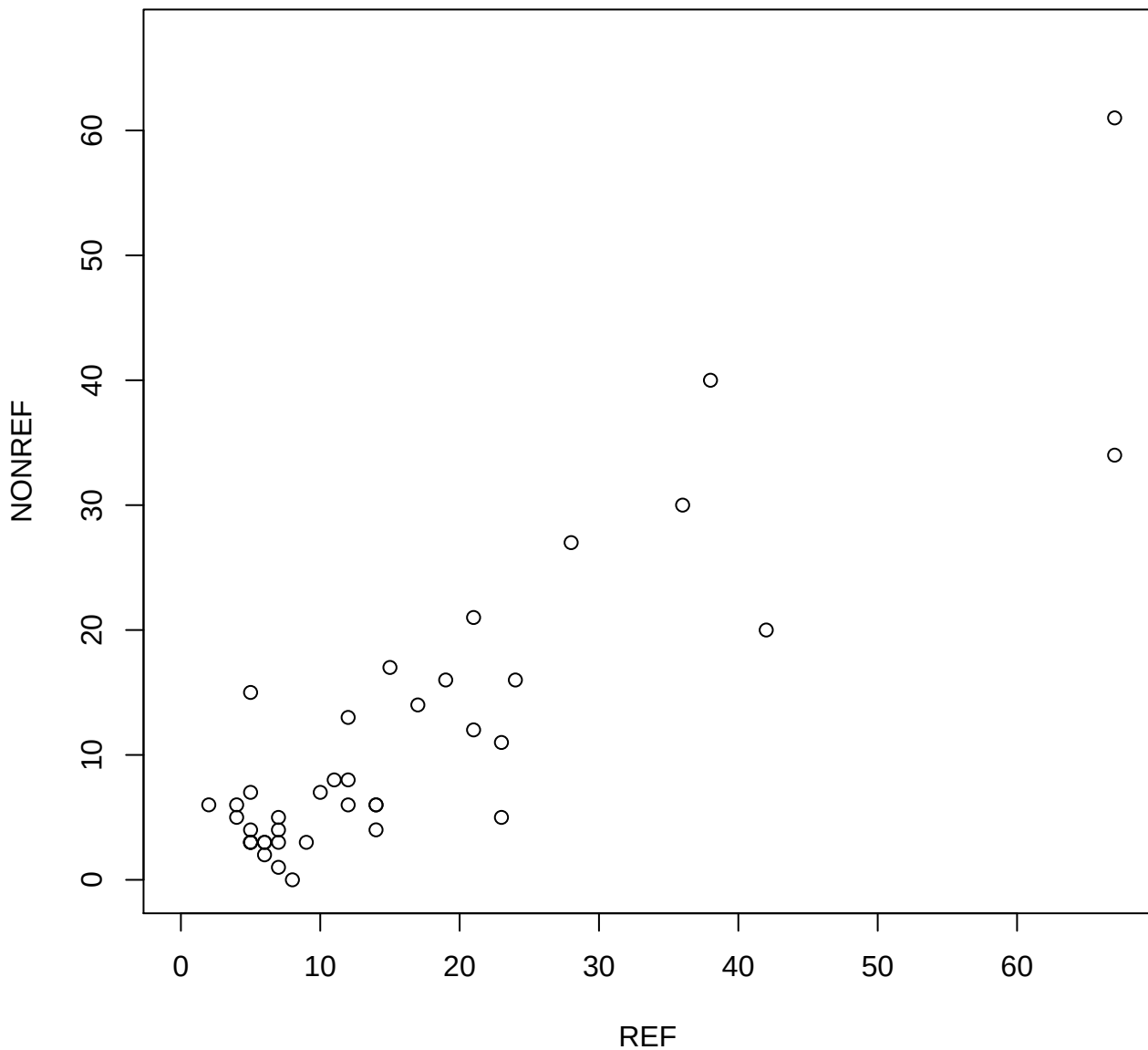


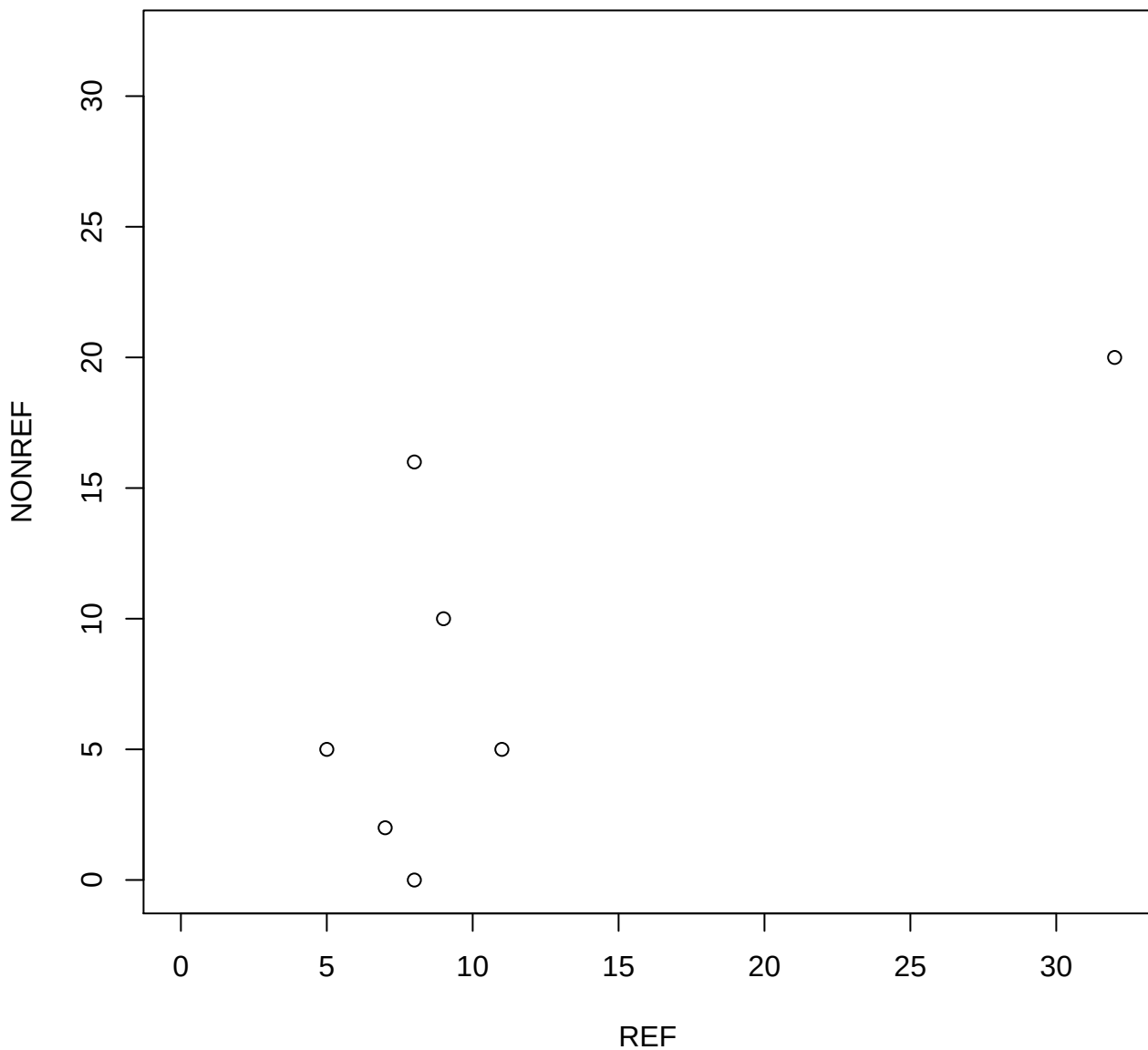
Data 4: Haplotypes

AMPD3 ADPSBQ



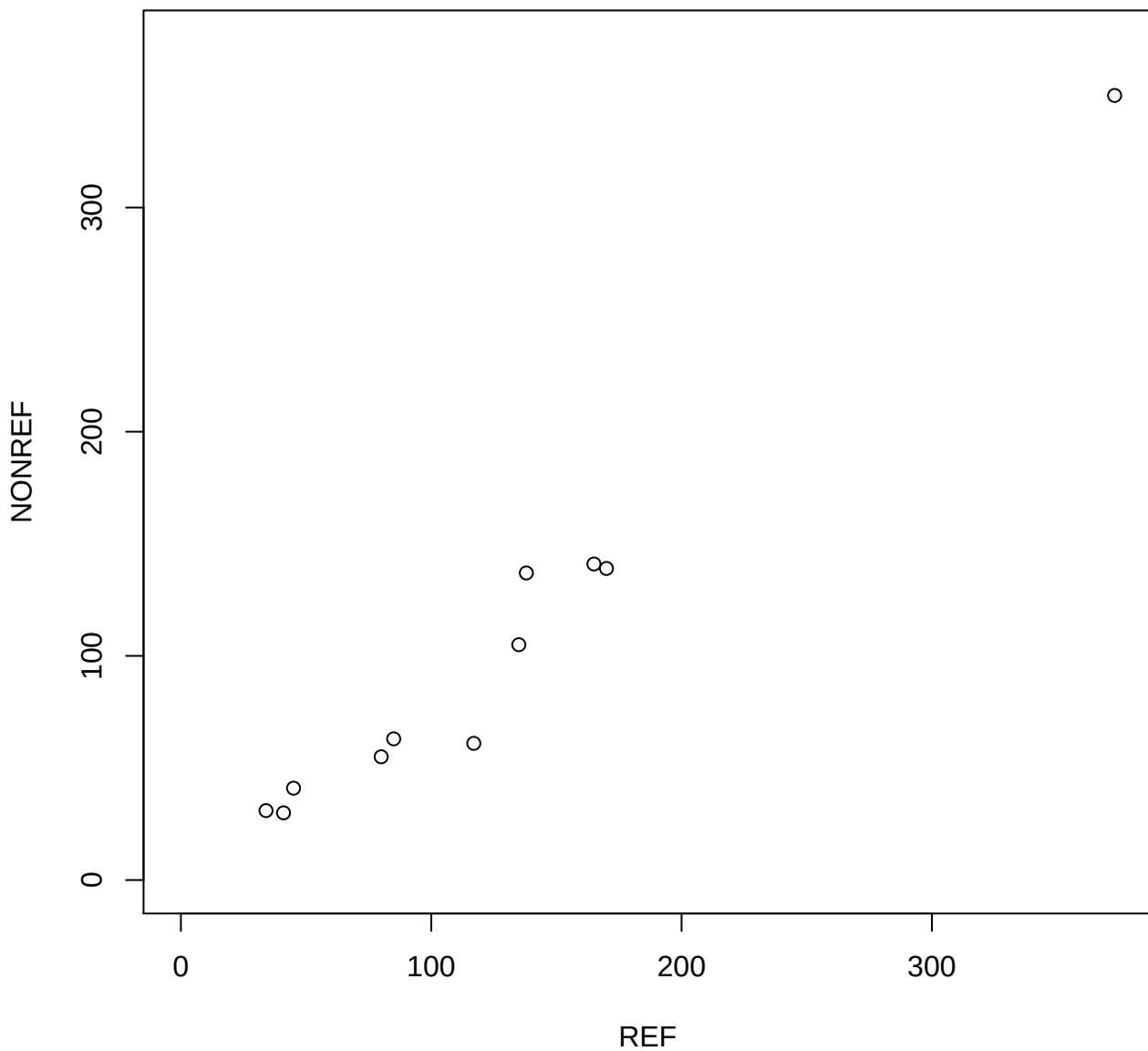
Data 4: Haplotypes

AMPD3 ADPVSC



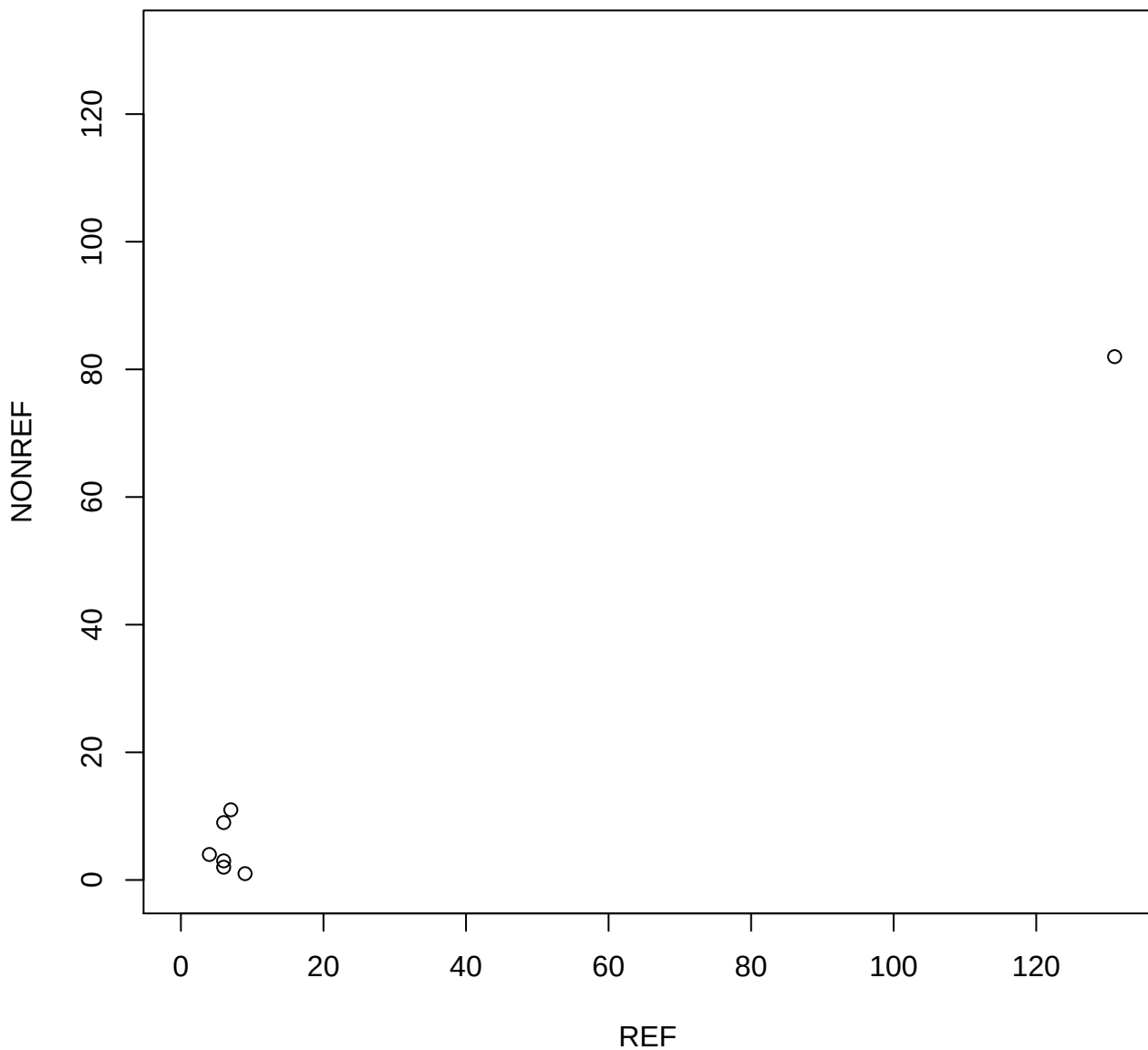
Data 4: Haplotypes

AMPD3 ADRNLG



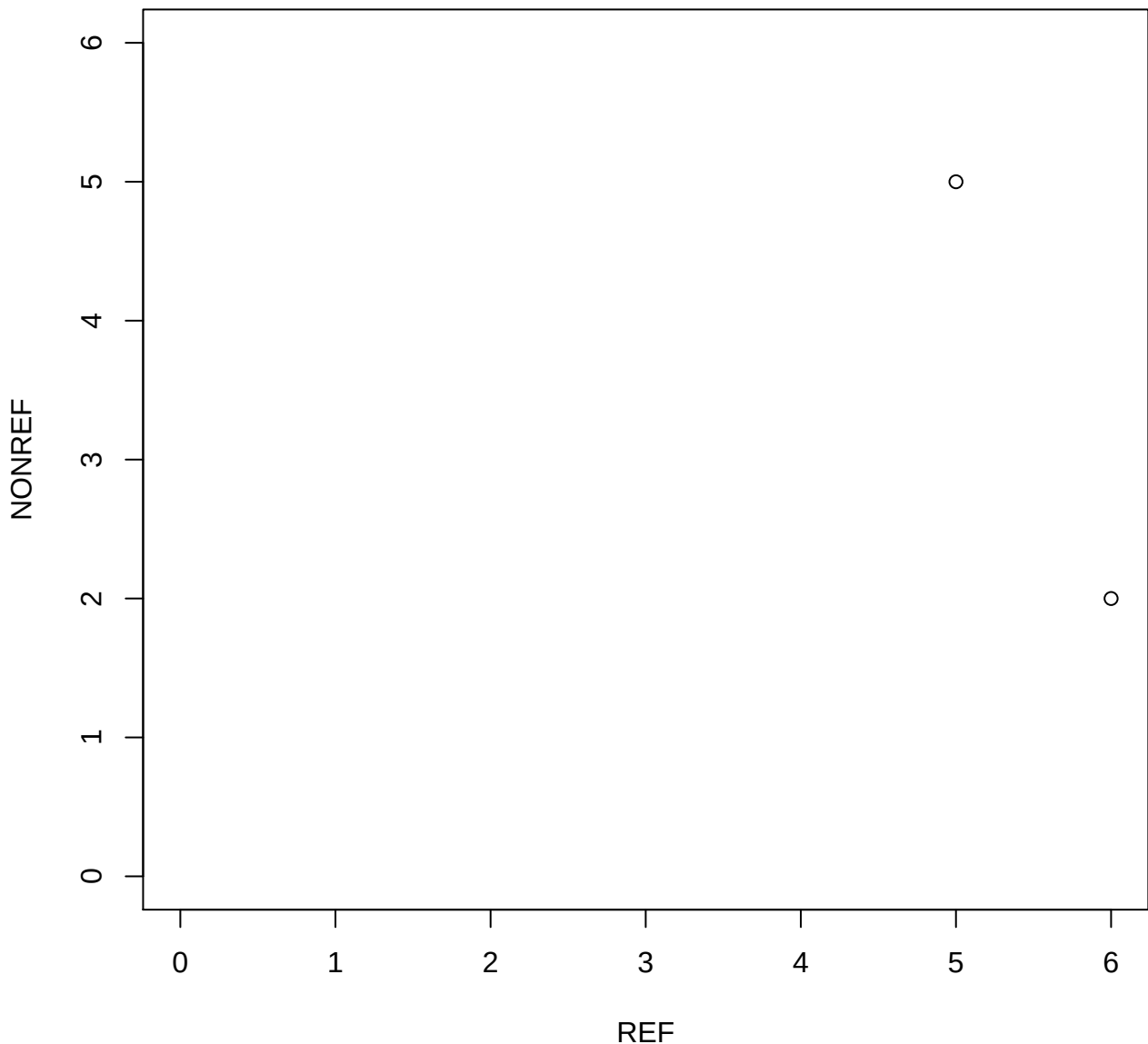
Data 4: Haplotypes

AMPD3 ARTAORT



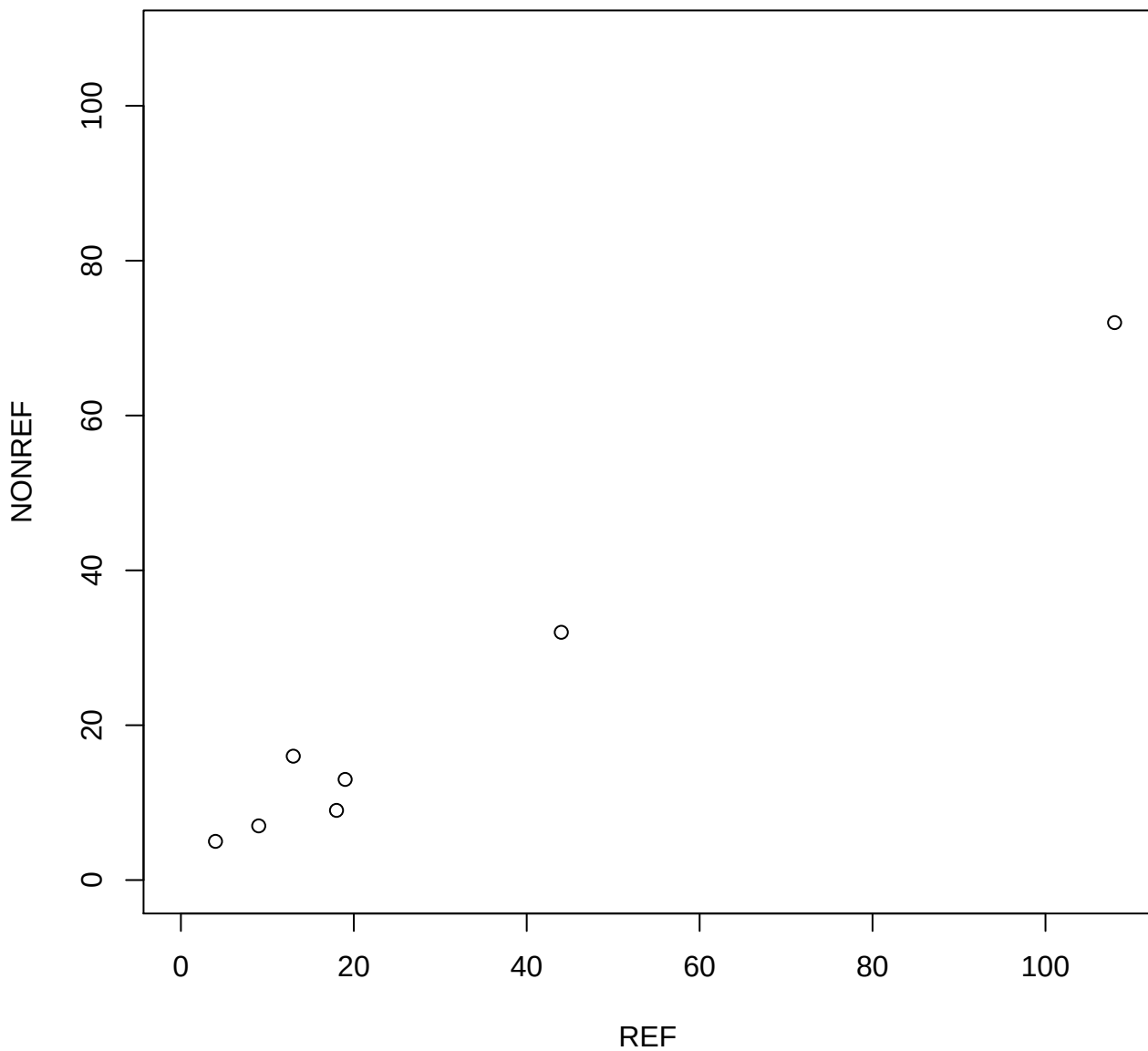
Data 4: Haplotypes

AMPD3 ARTCRN



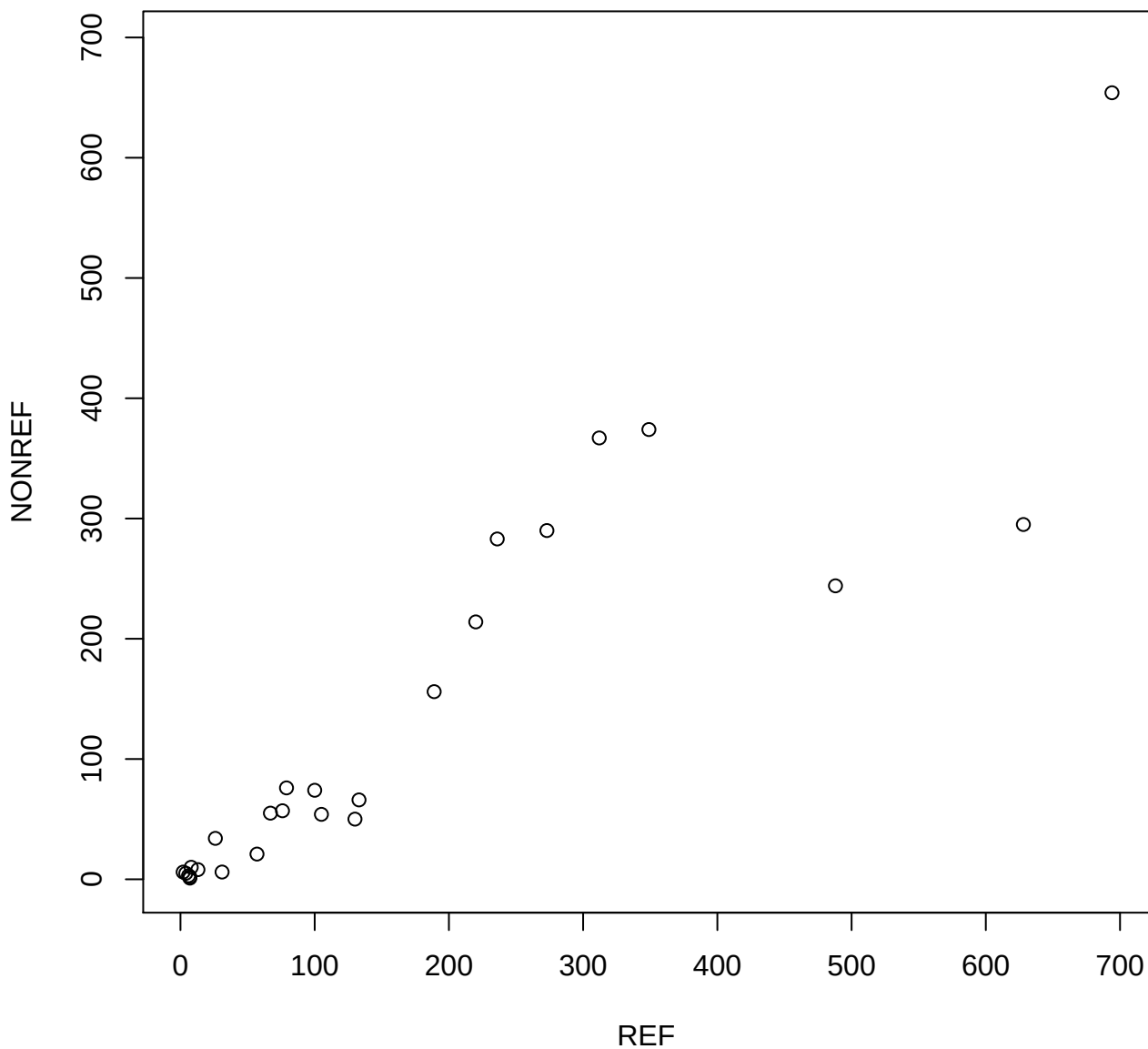
Data 4: Haplotypes

AMPD3 ARTTBL



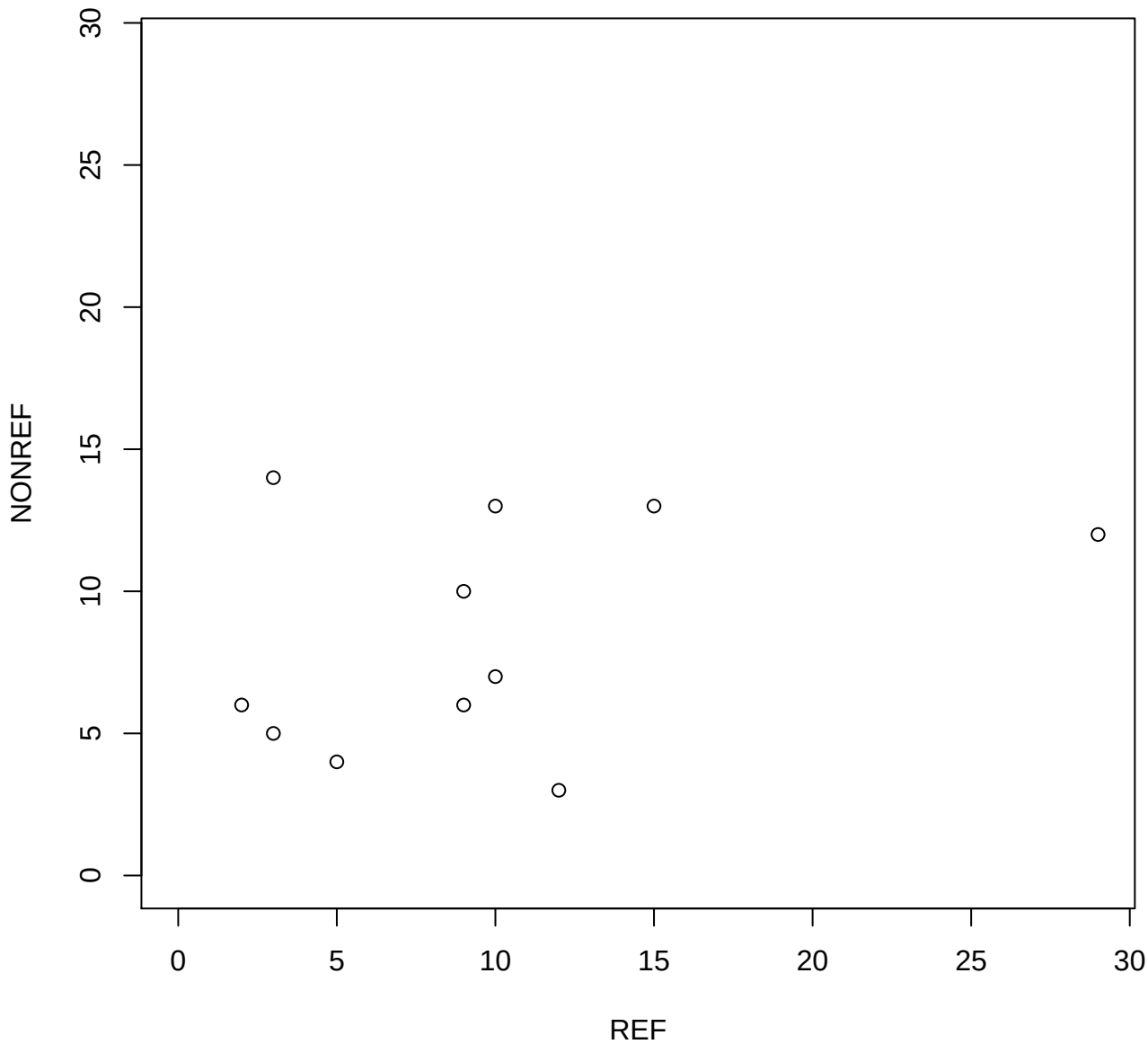
Data 4: Haplotypes

AMPD3 BRAIN



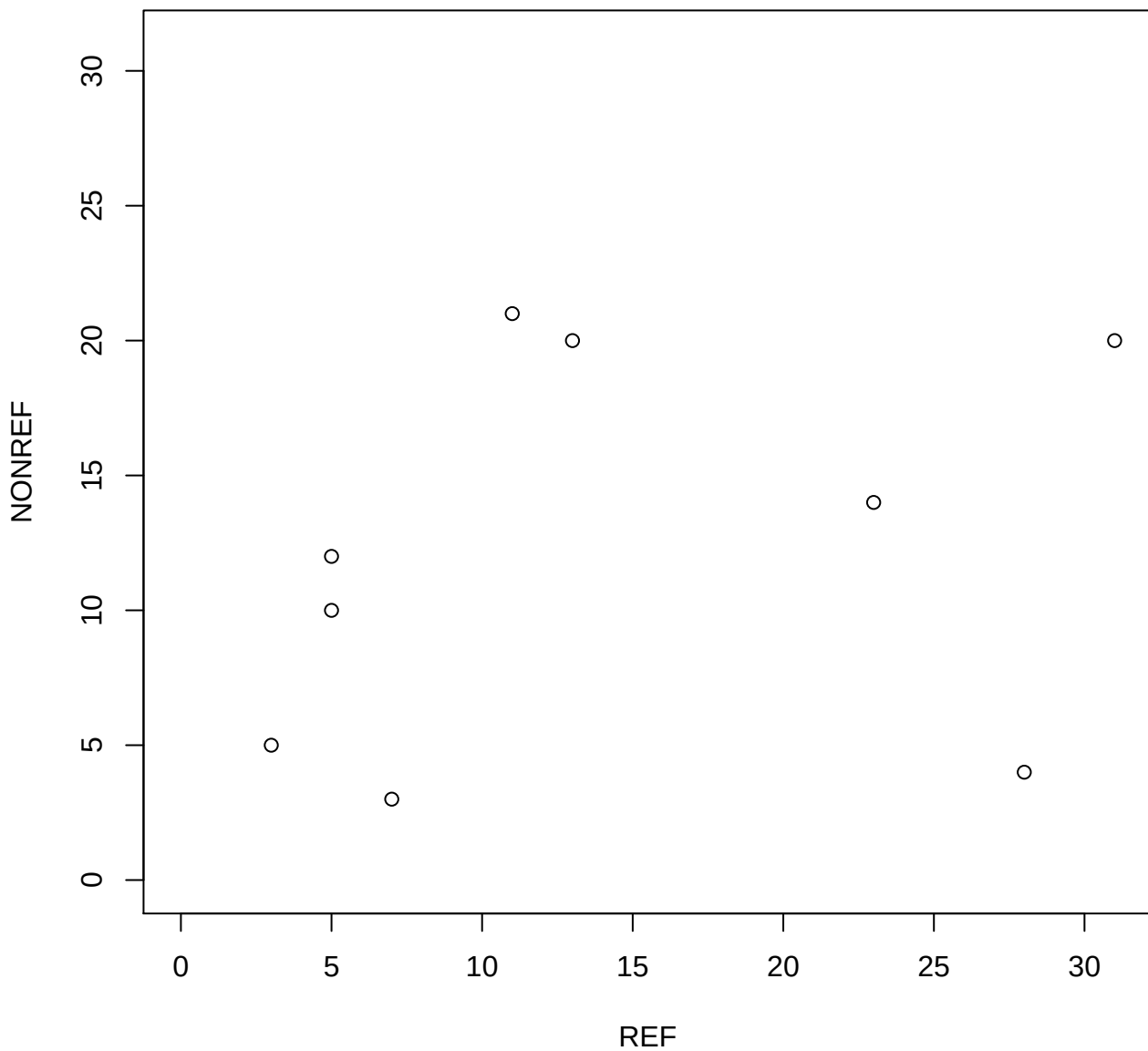
Data 4: Haplotypes

AMPD3 BREAST



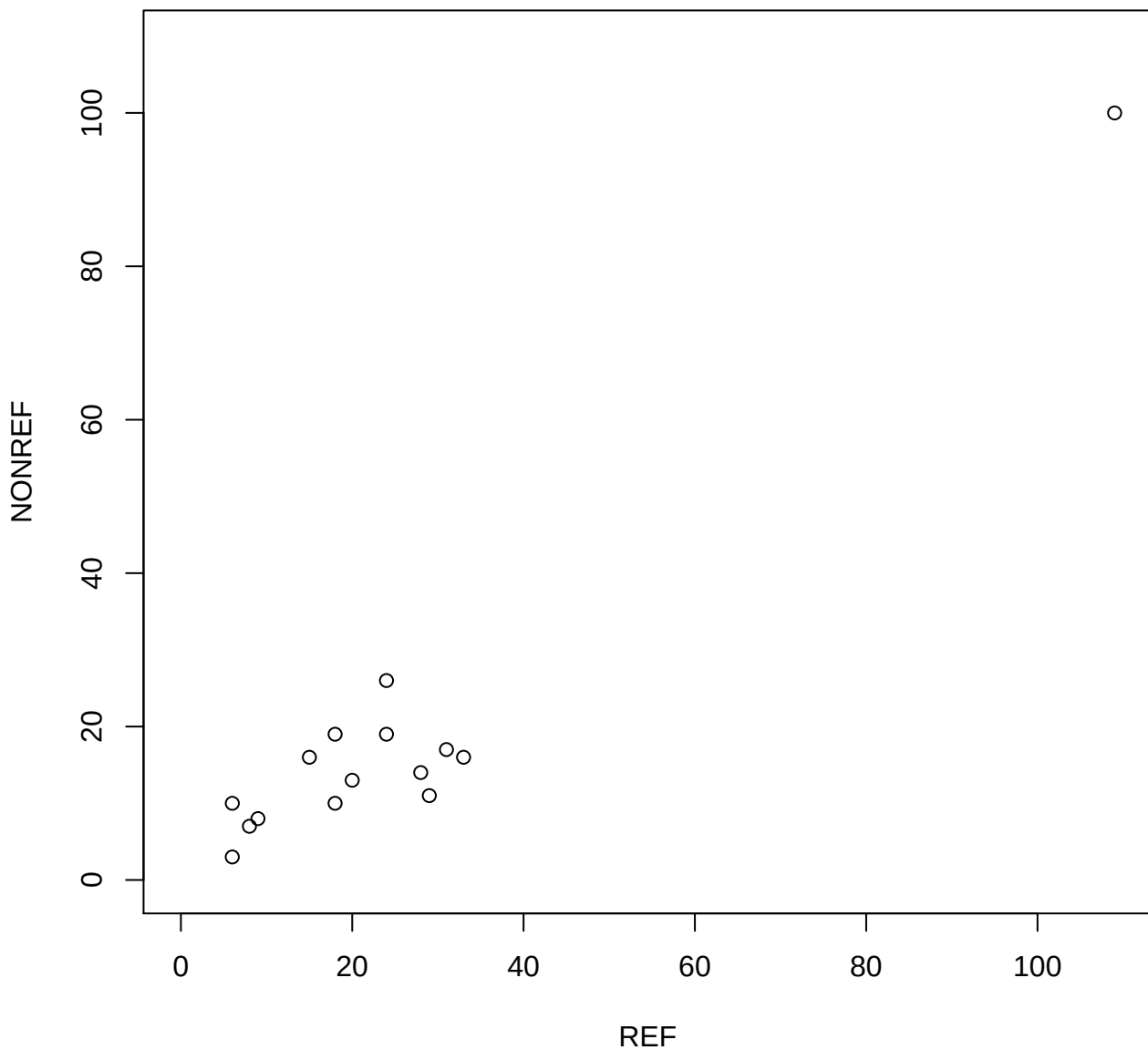
Data 4: Haplotypes

AMPD3 CLNTRN



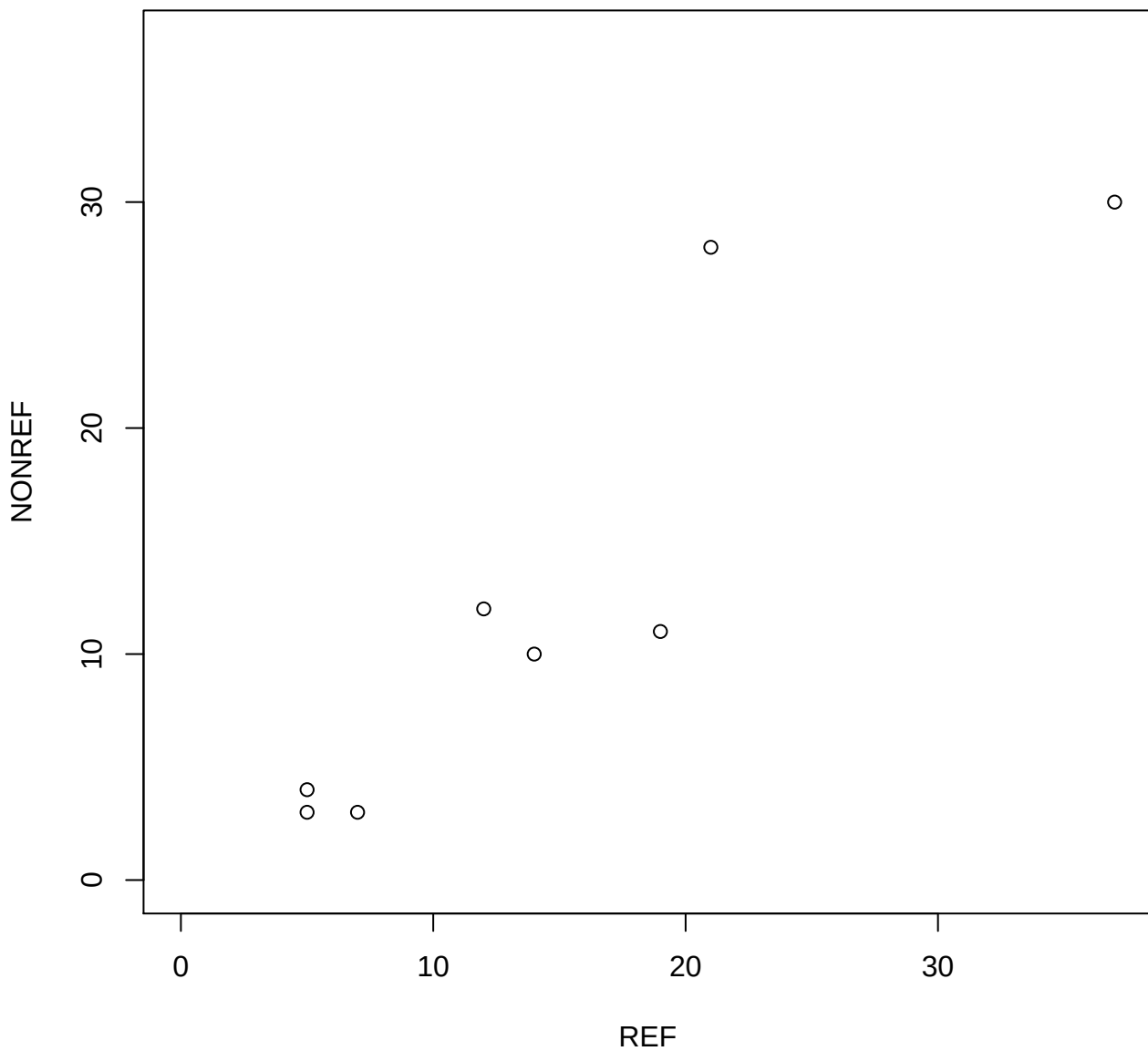
Data 4: Haplotypes

AMPD3 ESPMCS



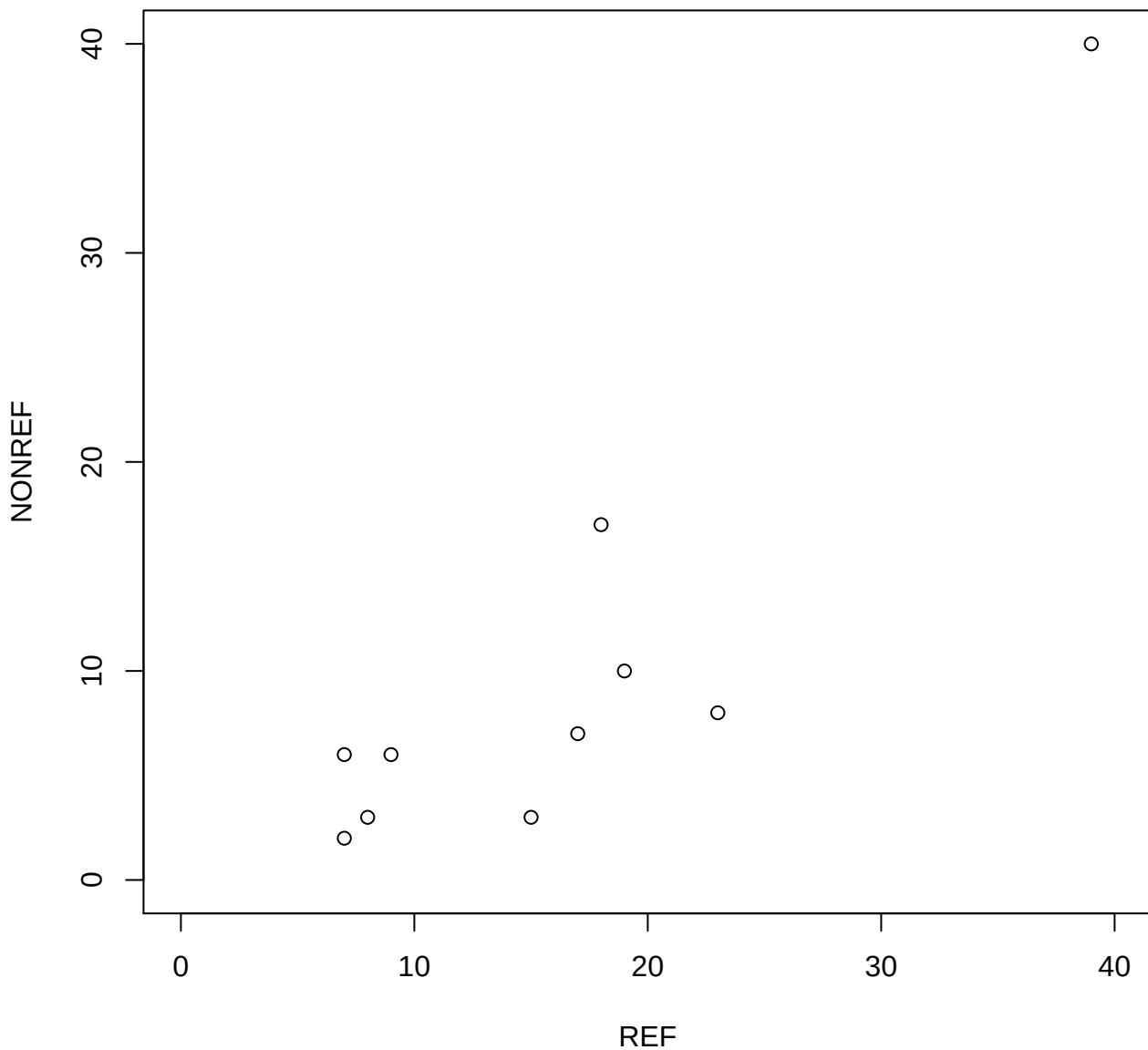
Data 4: Haplotypes

AMPD3 ESPMSL



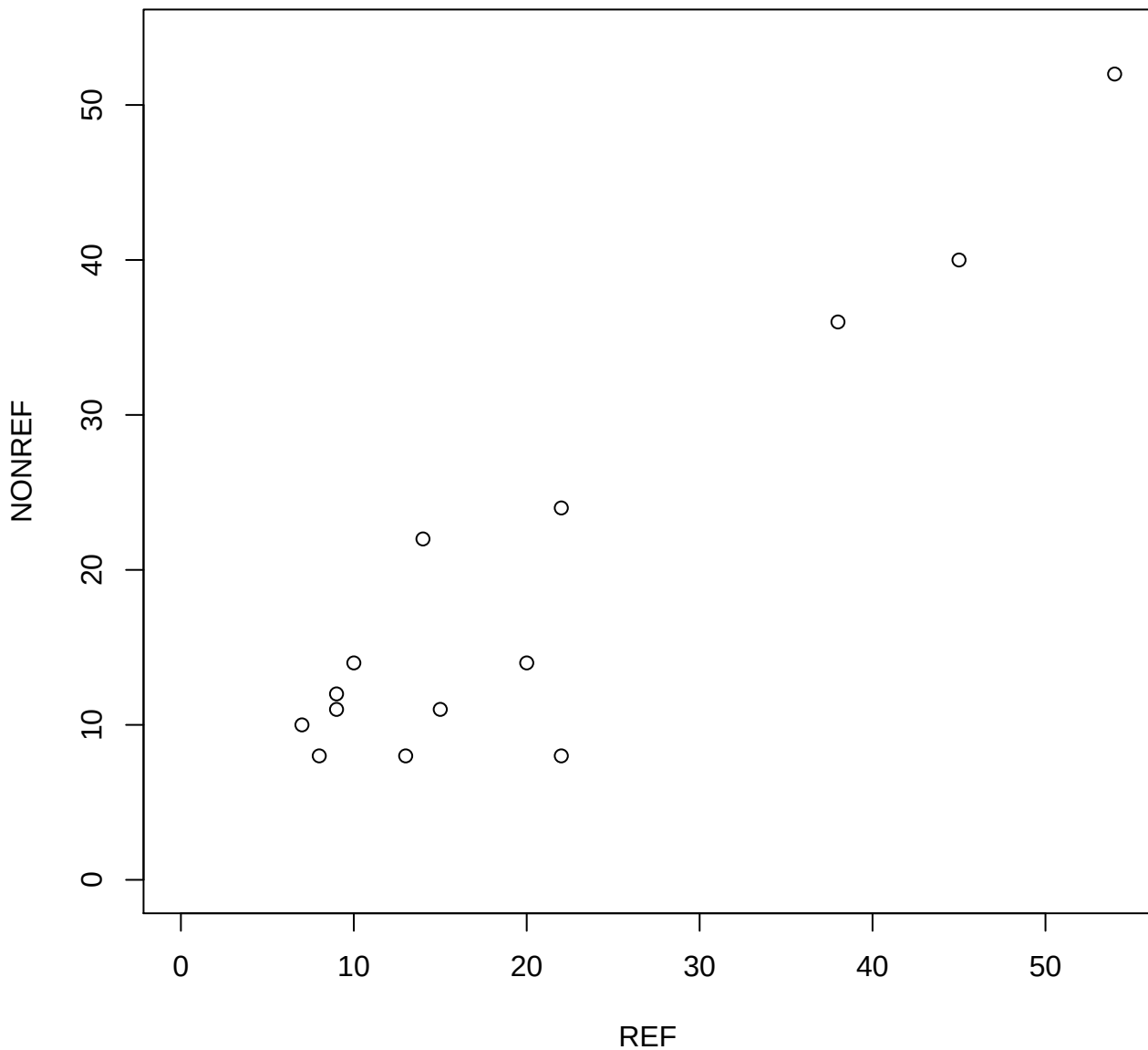
Data 4: Haplotypes

AMPD3 FIBRBLS



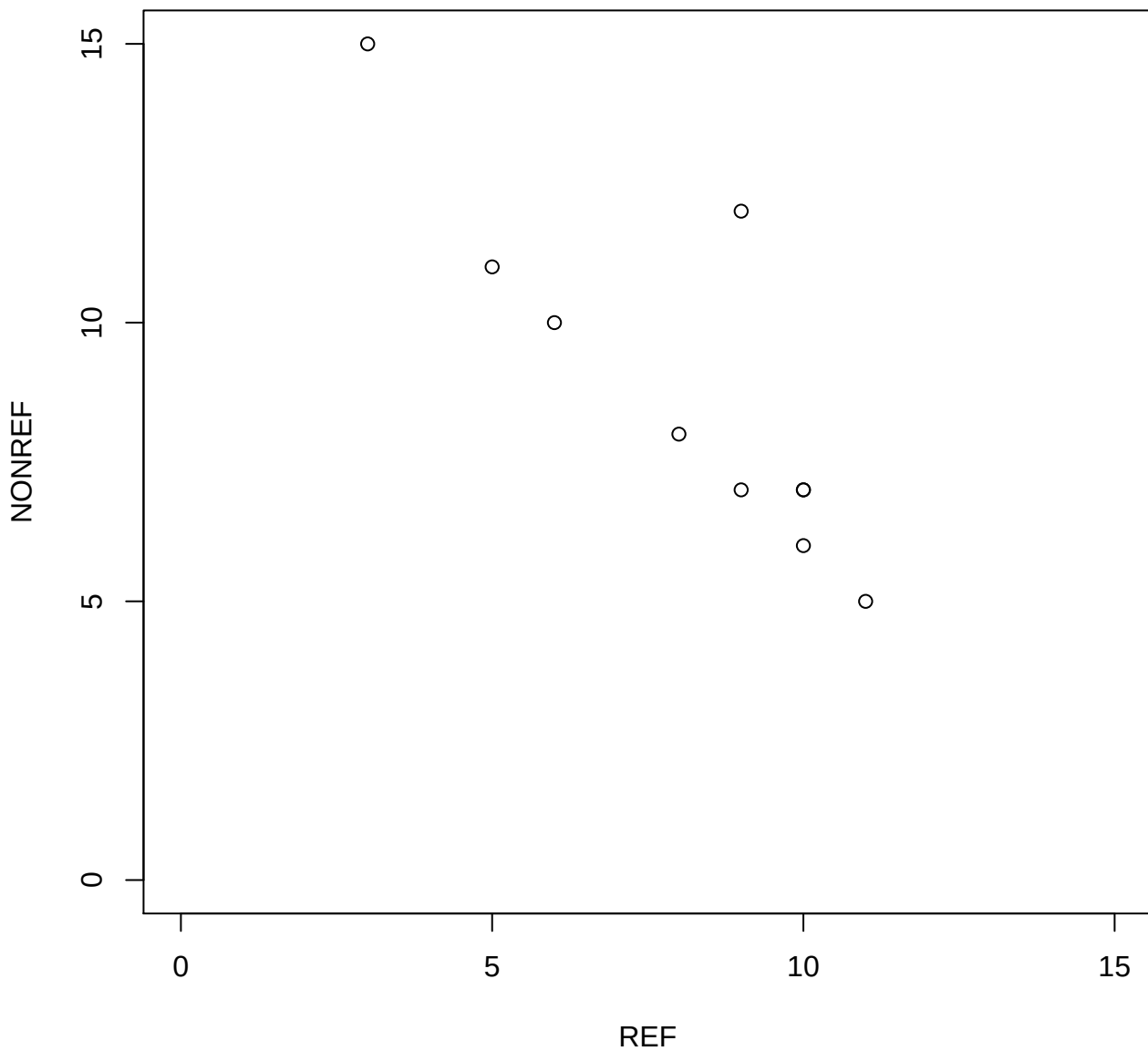
Data 4: Haplotypes

AMPD3 GC-FIBRBLS



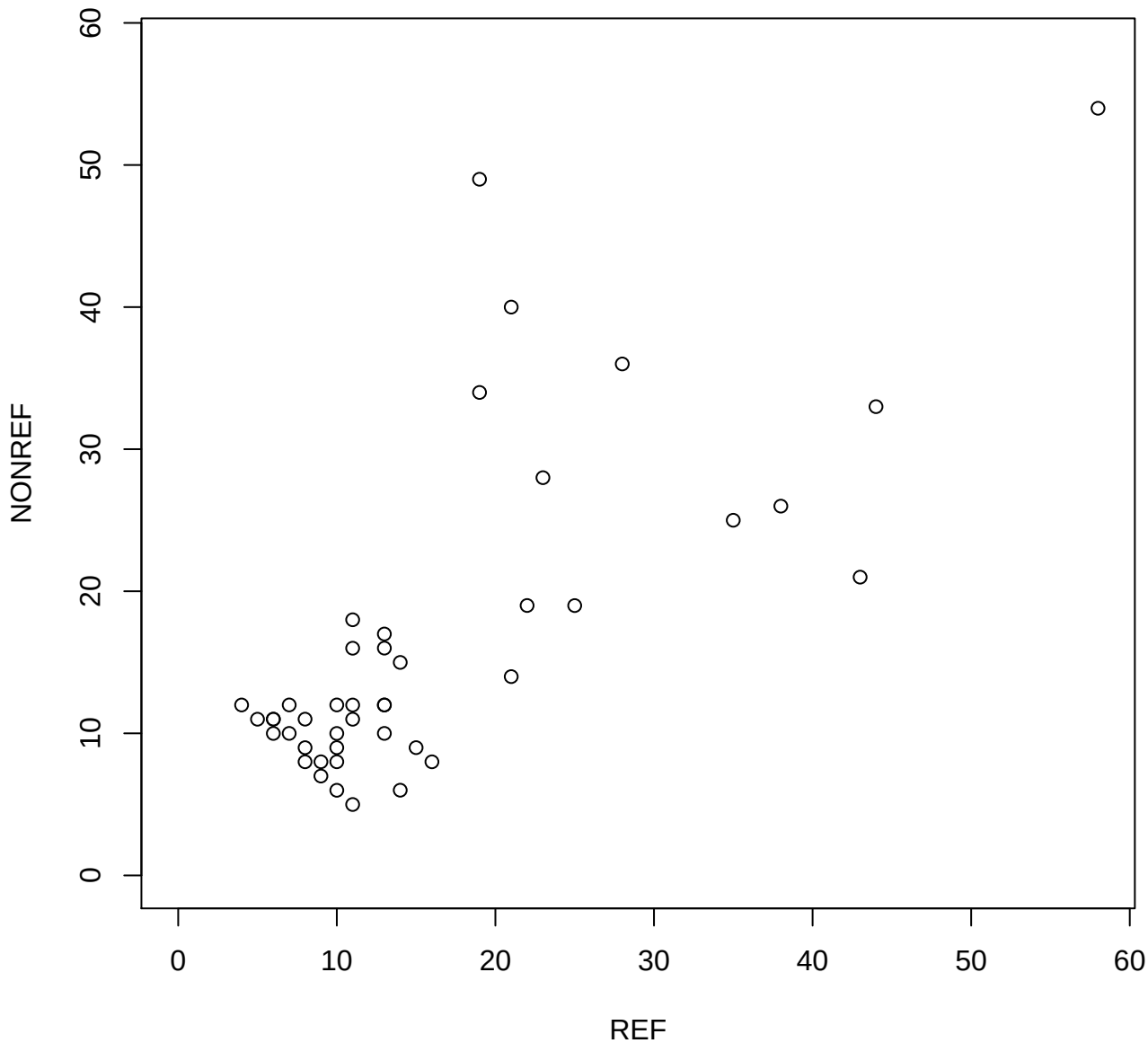
Data 4: Haplotypes

AMPD3 GC-LCL



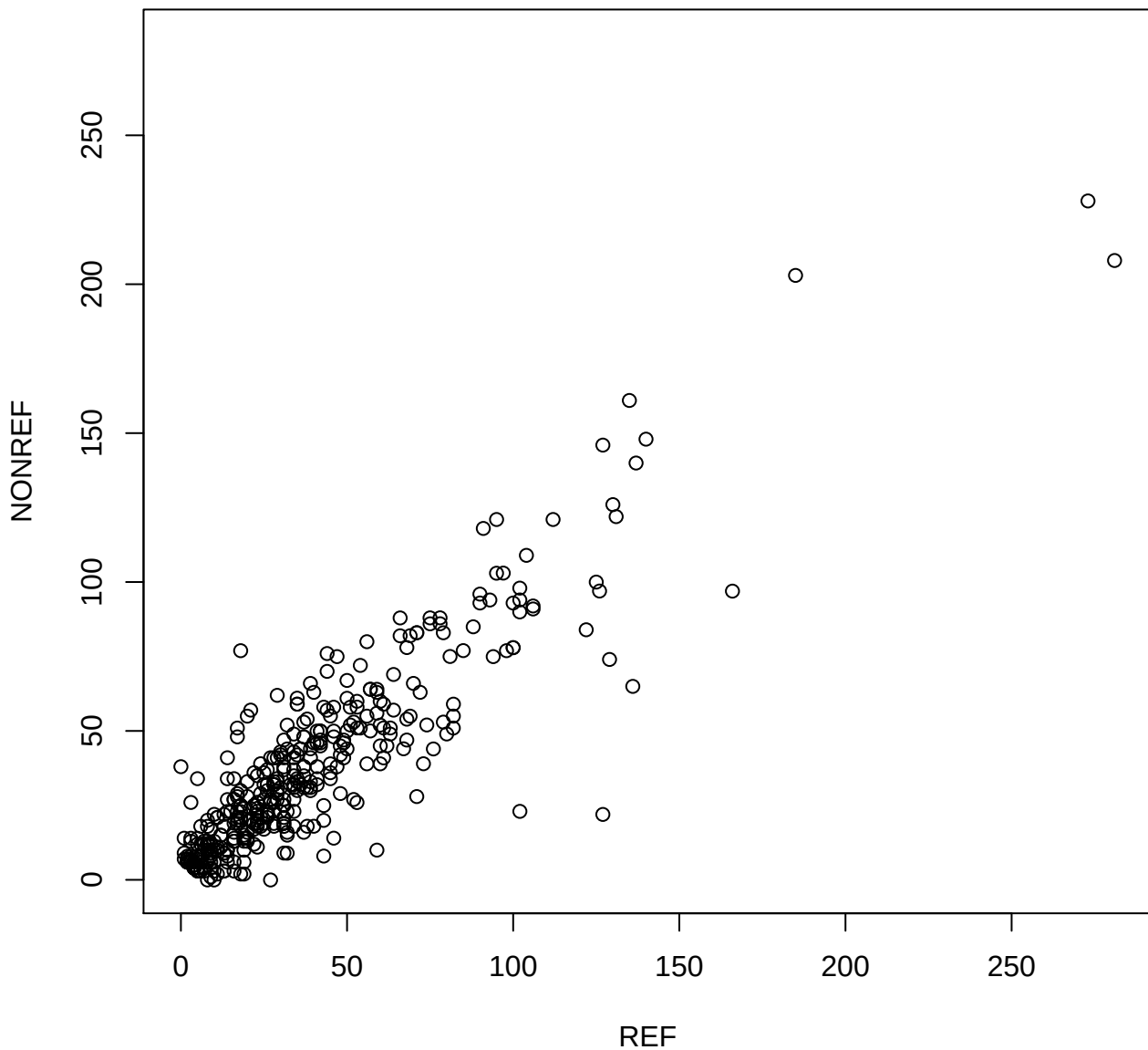
Data 4: Haplotypes

AMPD3 GC-TCELL



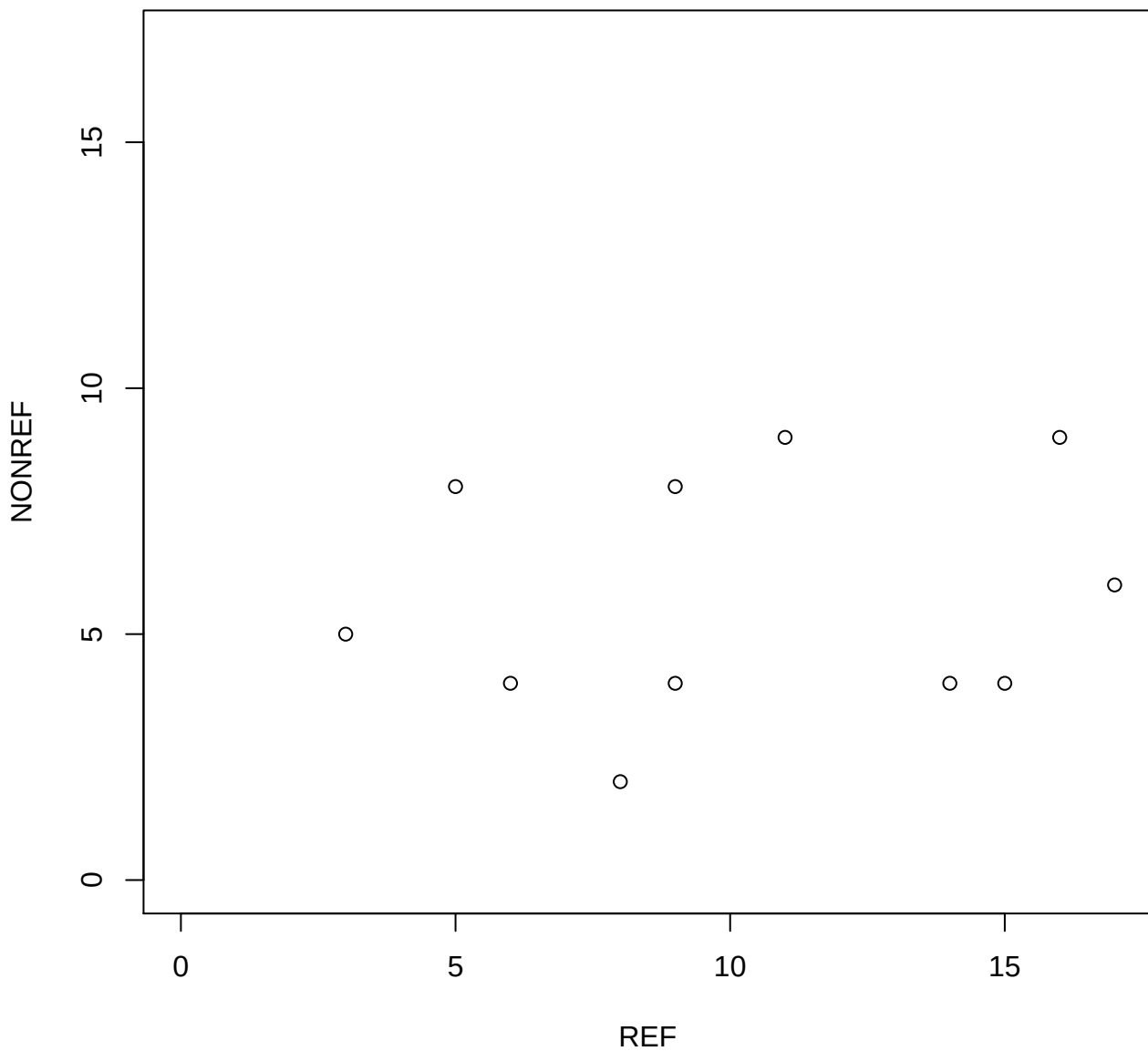
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AMPD3 GD-LCL



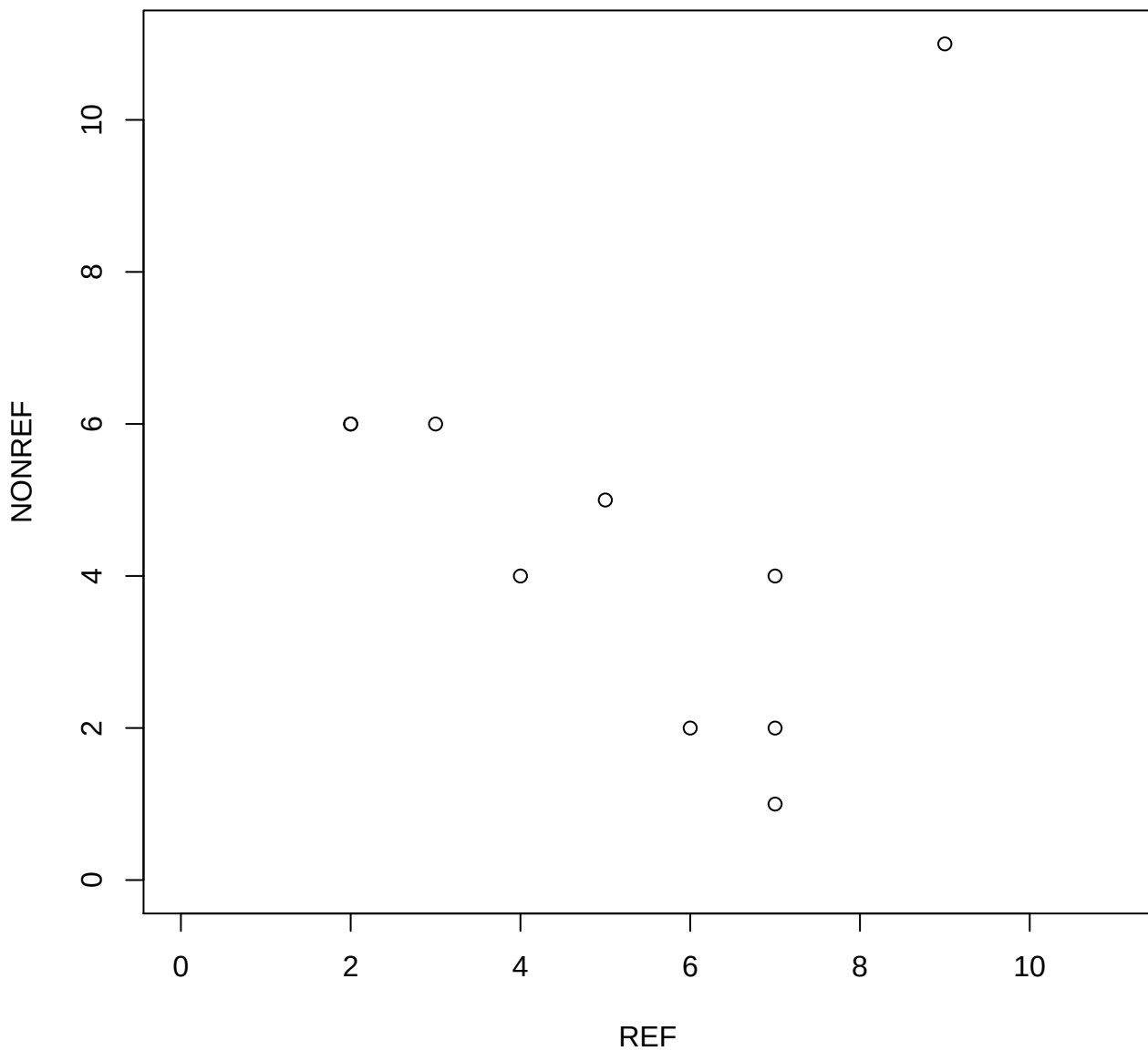
Data 4: Haplotypes

AMPD3 HRTAA



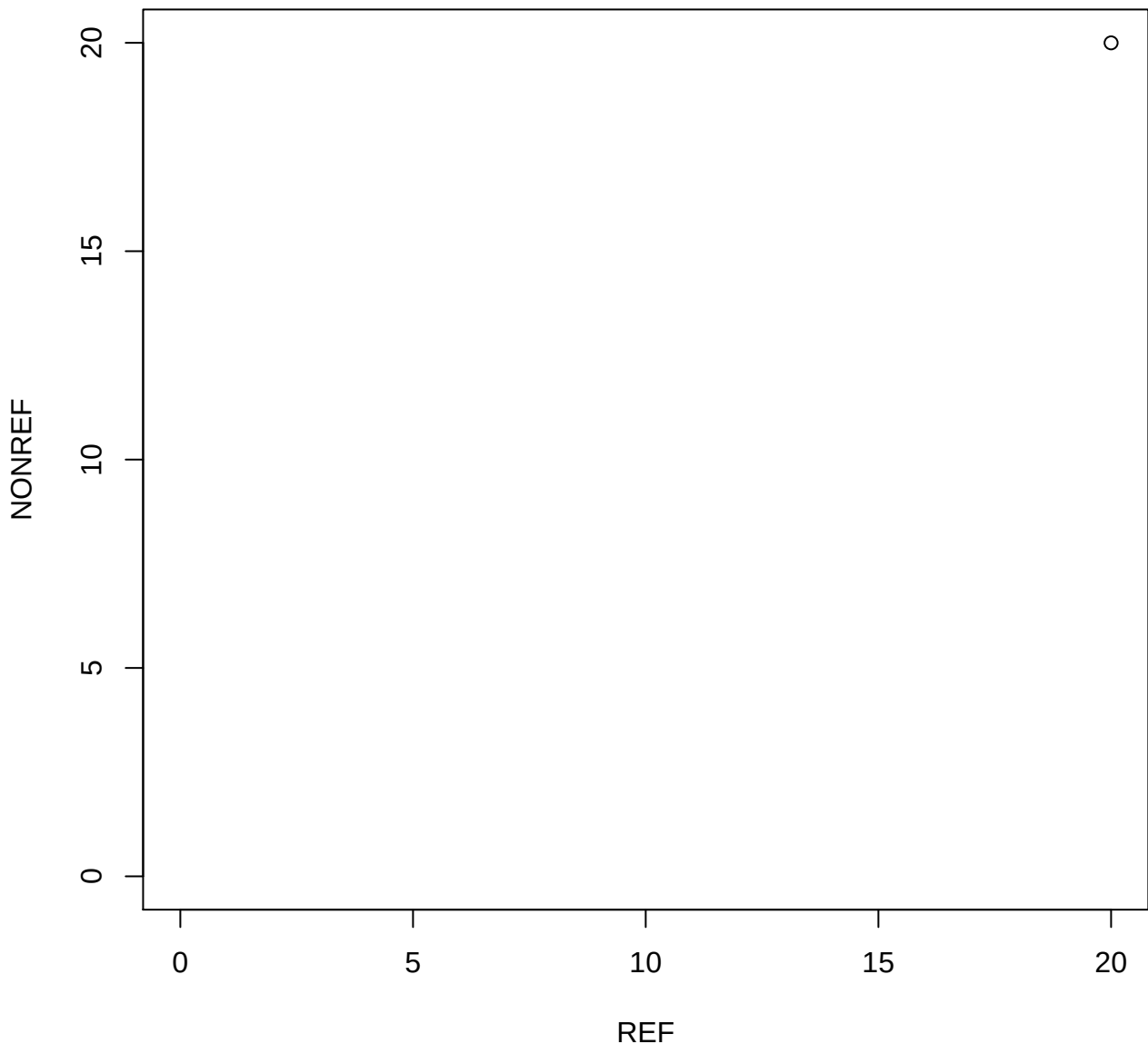
Data 4: Haplotypes

AMPD3 HRTL



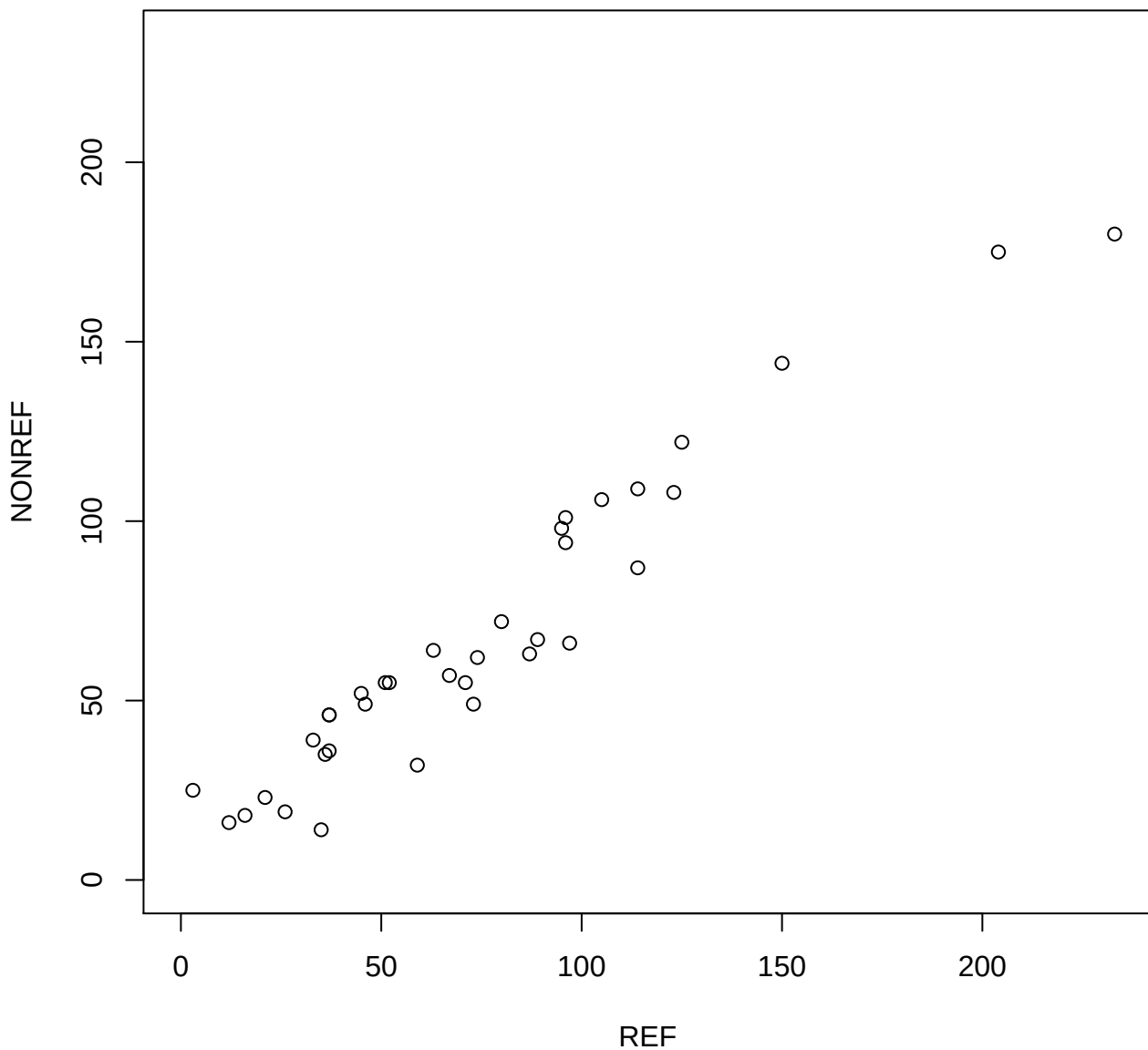
Data 4: Haplotypes

AMPD3 KDNCTX



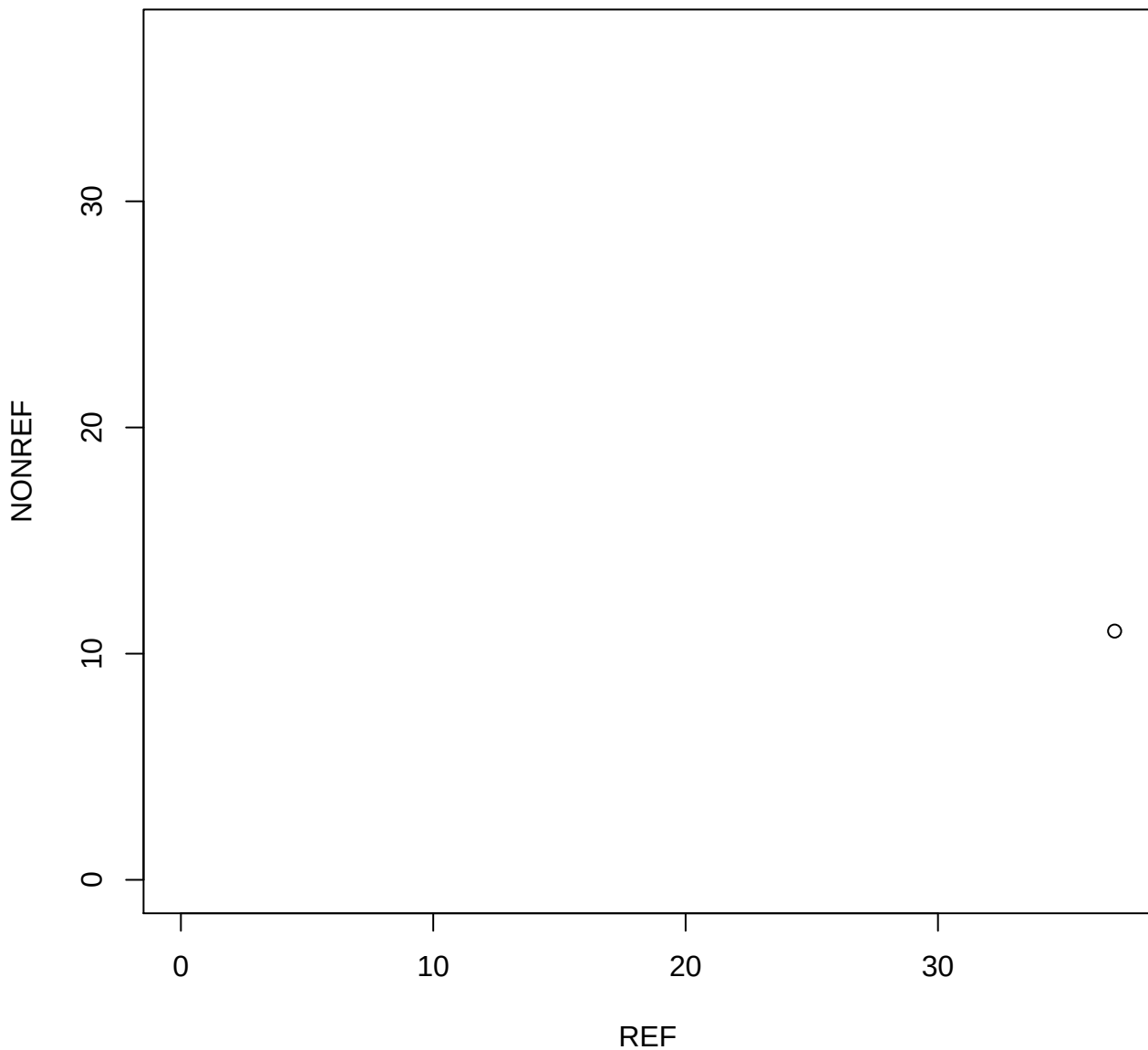
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AMPD3 LCL



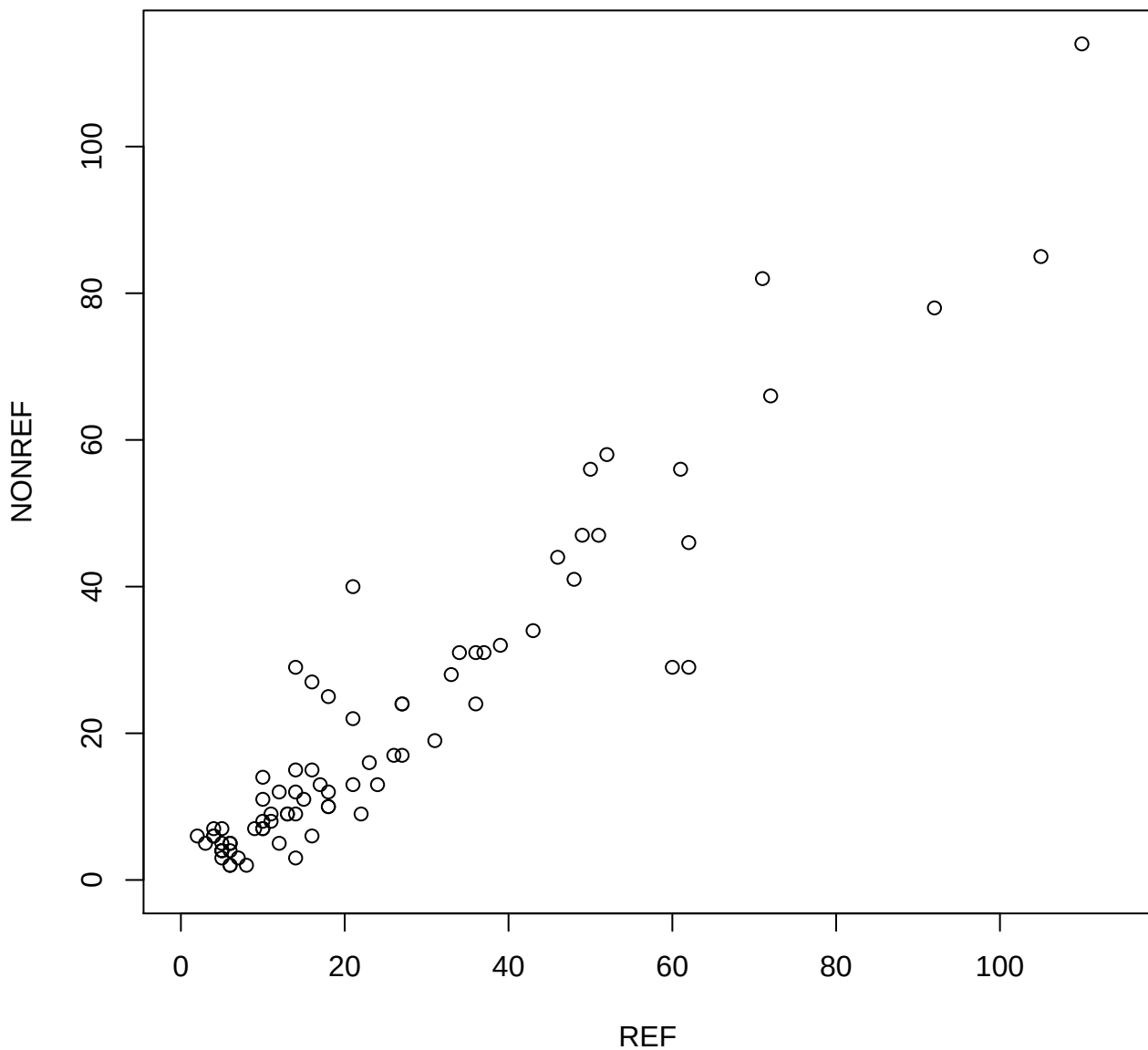
Data 4: Haplotypes

AMPD3 LIVER



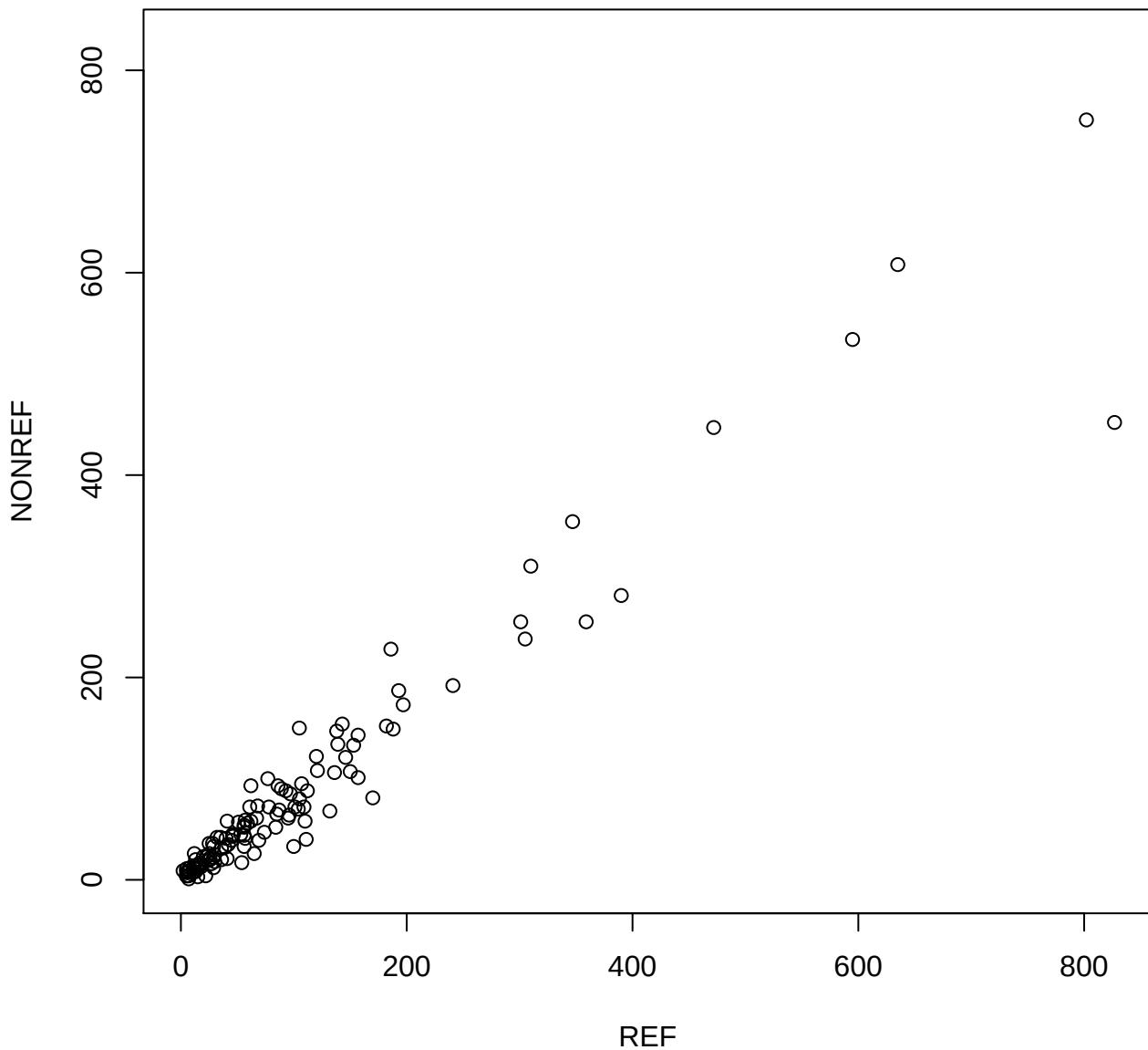
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AMPD3 LUNG



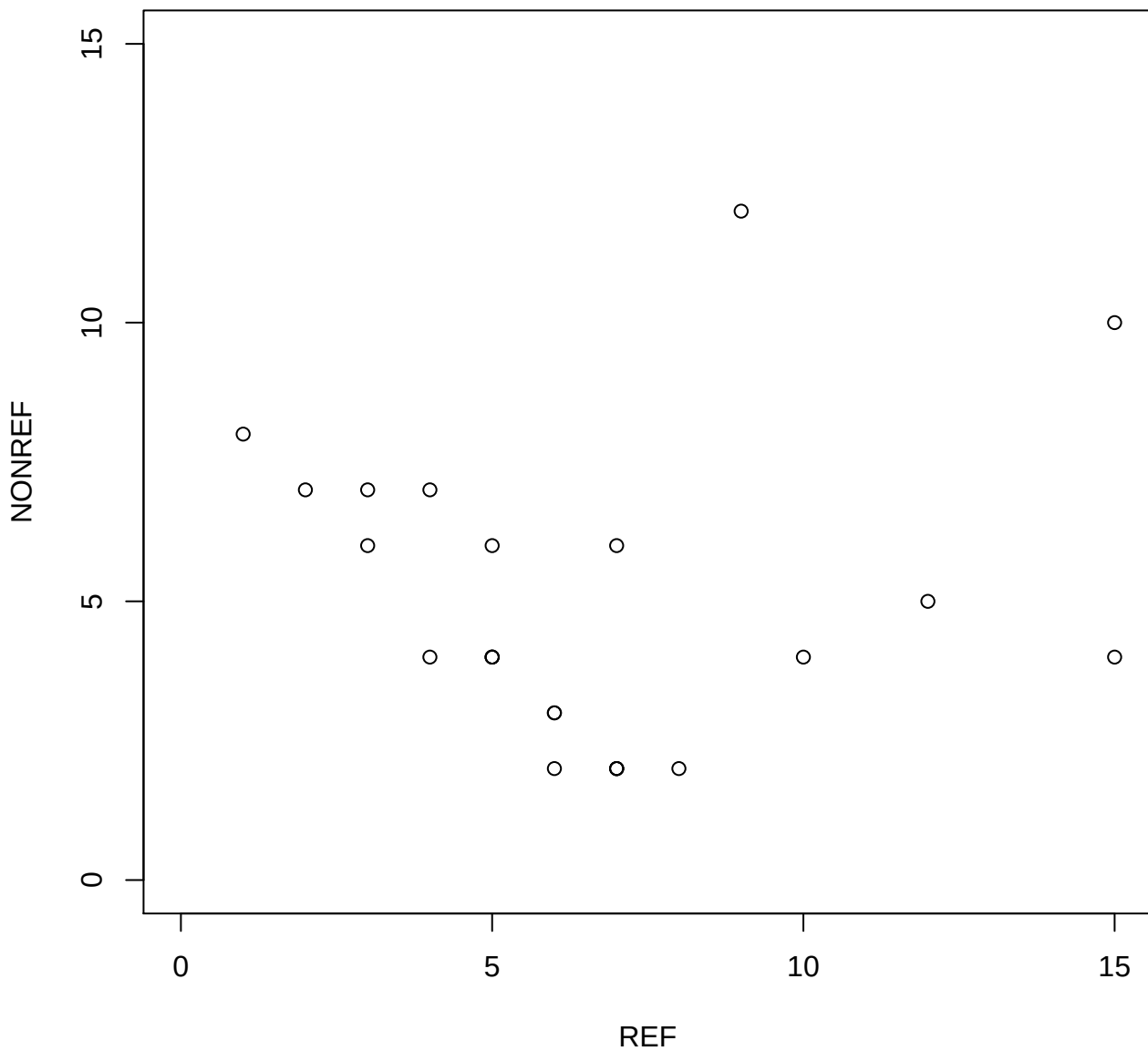
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AMPD3 MSCLSK



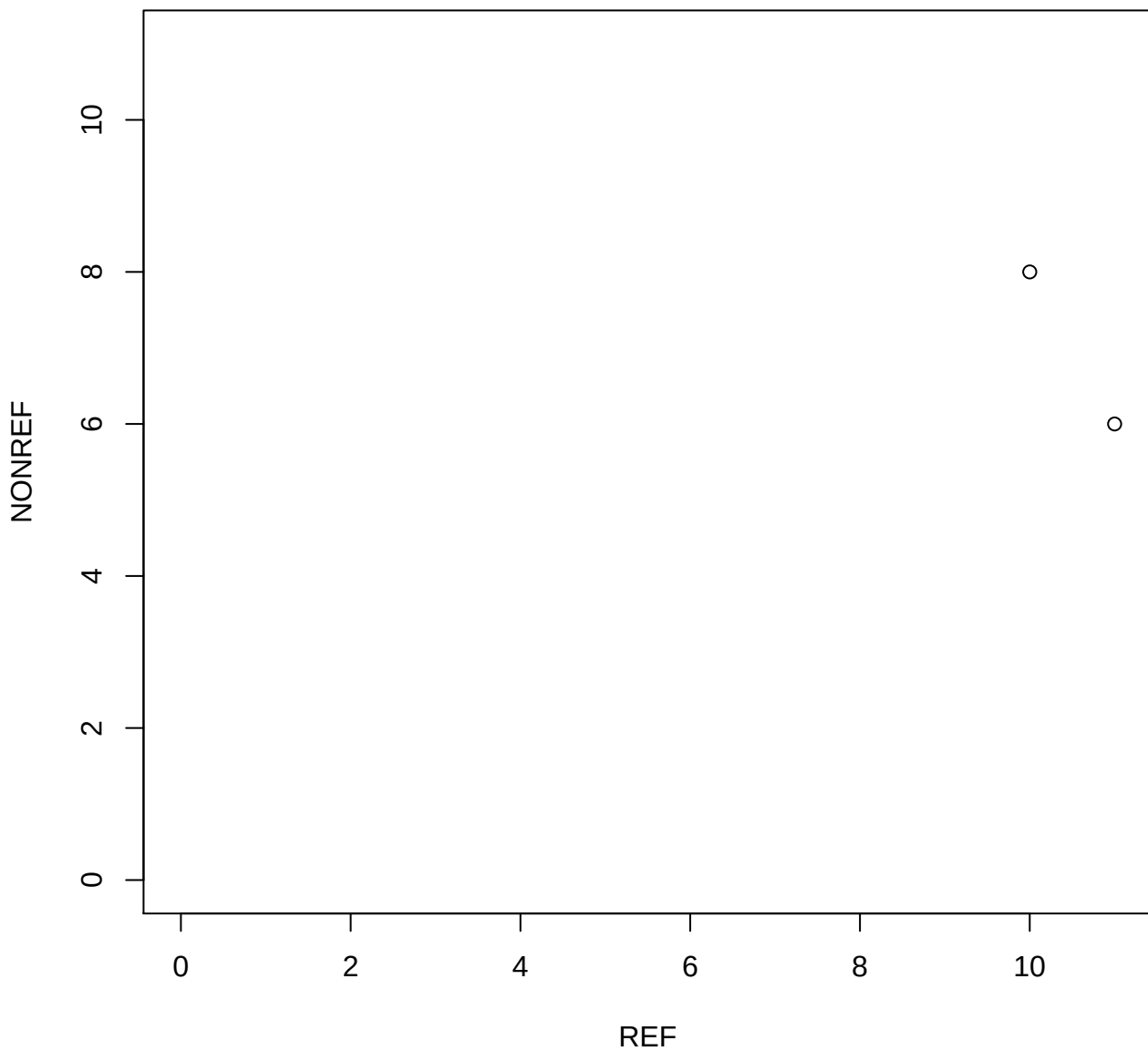
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AMPD3 NERVET



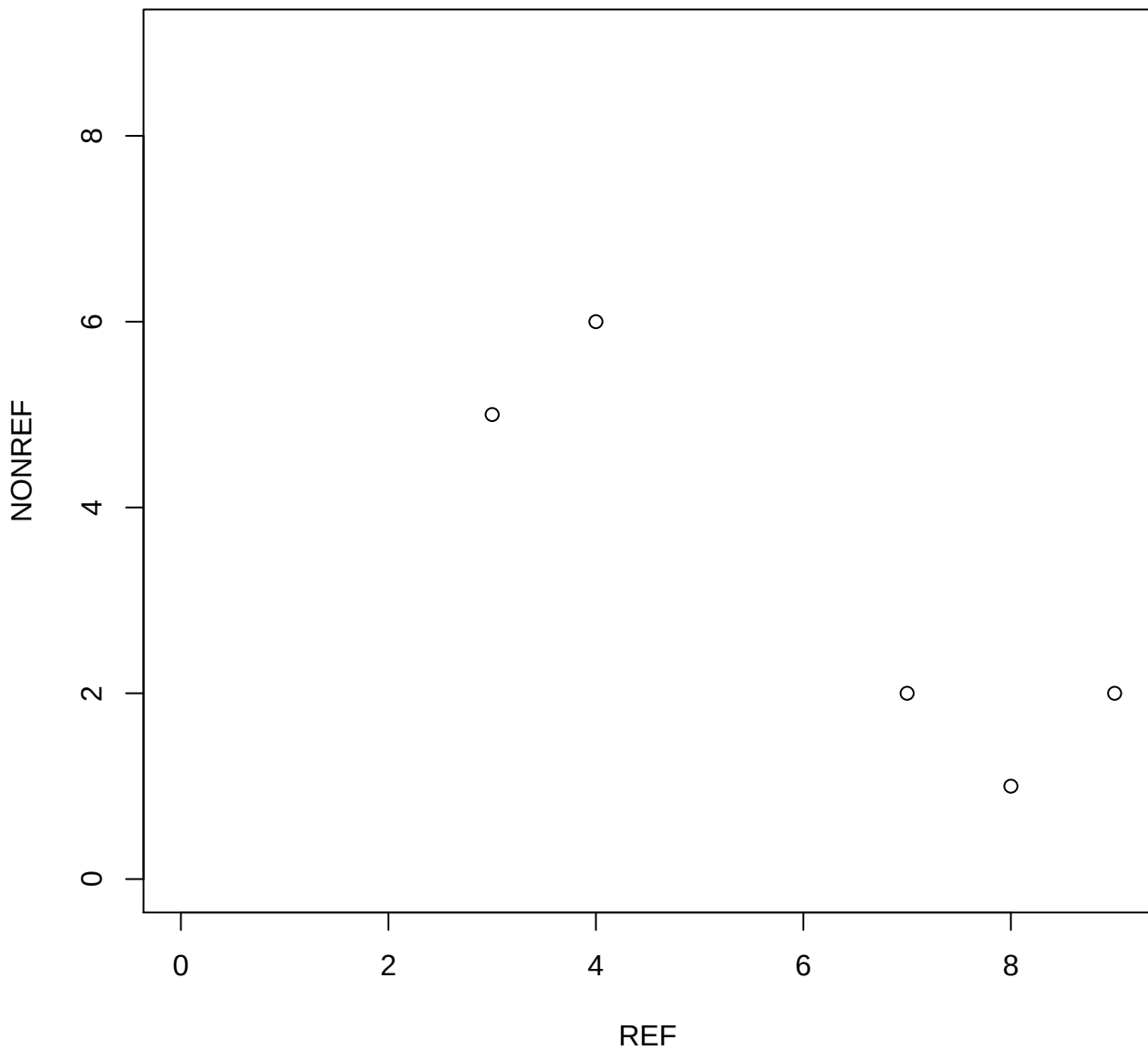
Data 4: Haplotypes

AMPD3 OVARY



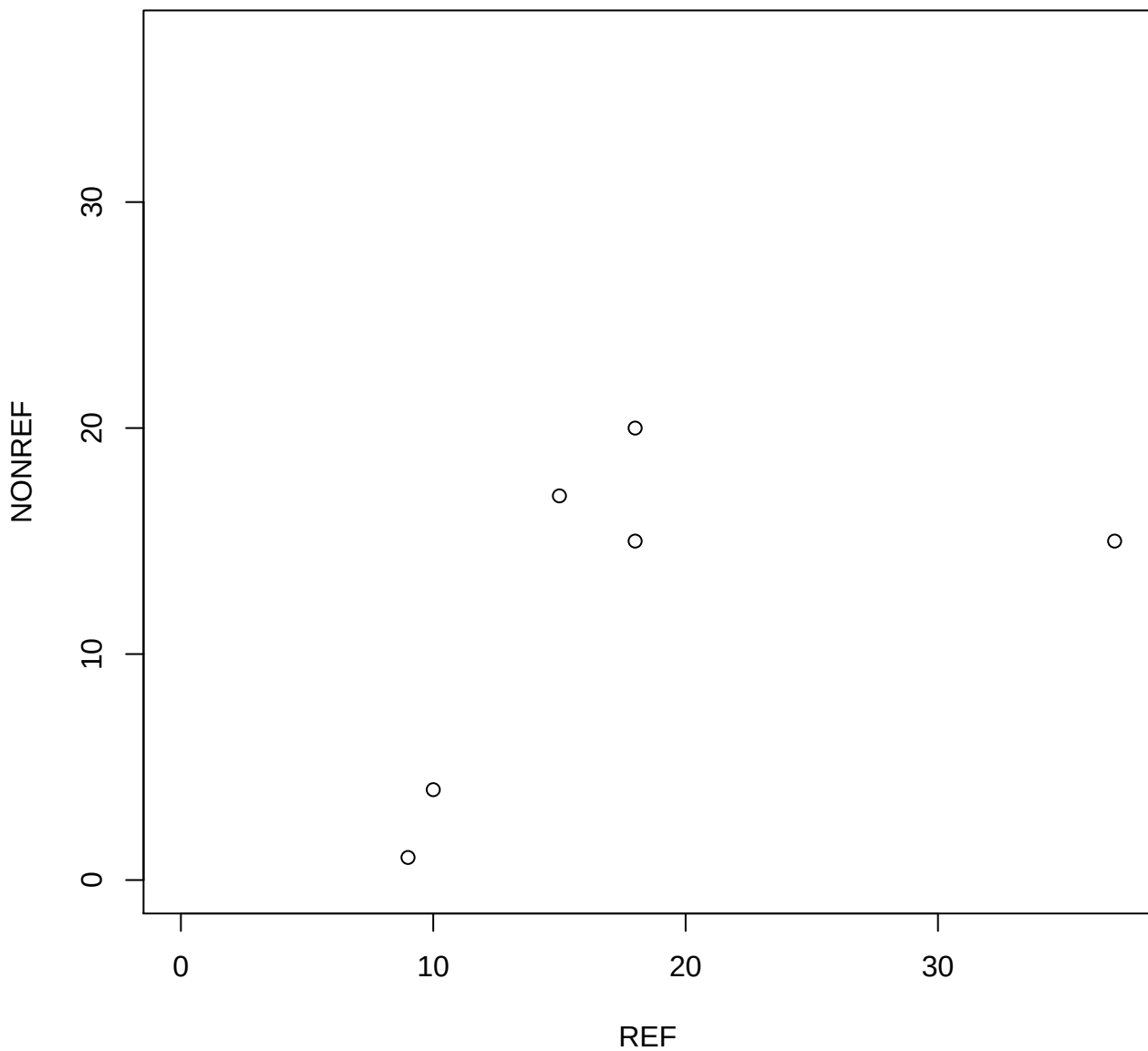
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AMPD3 PNCREAS



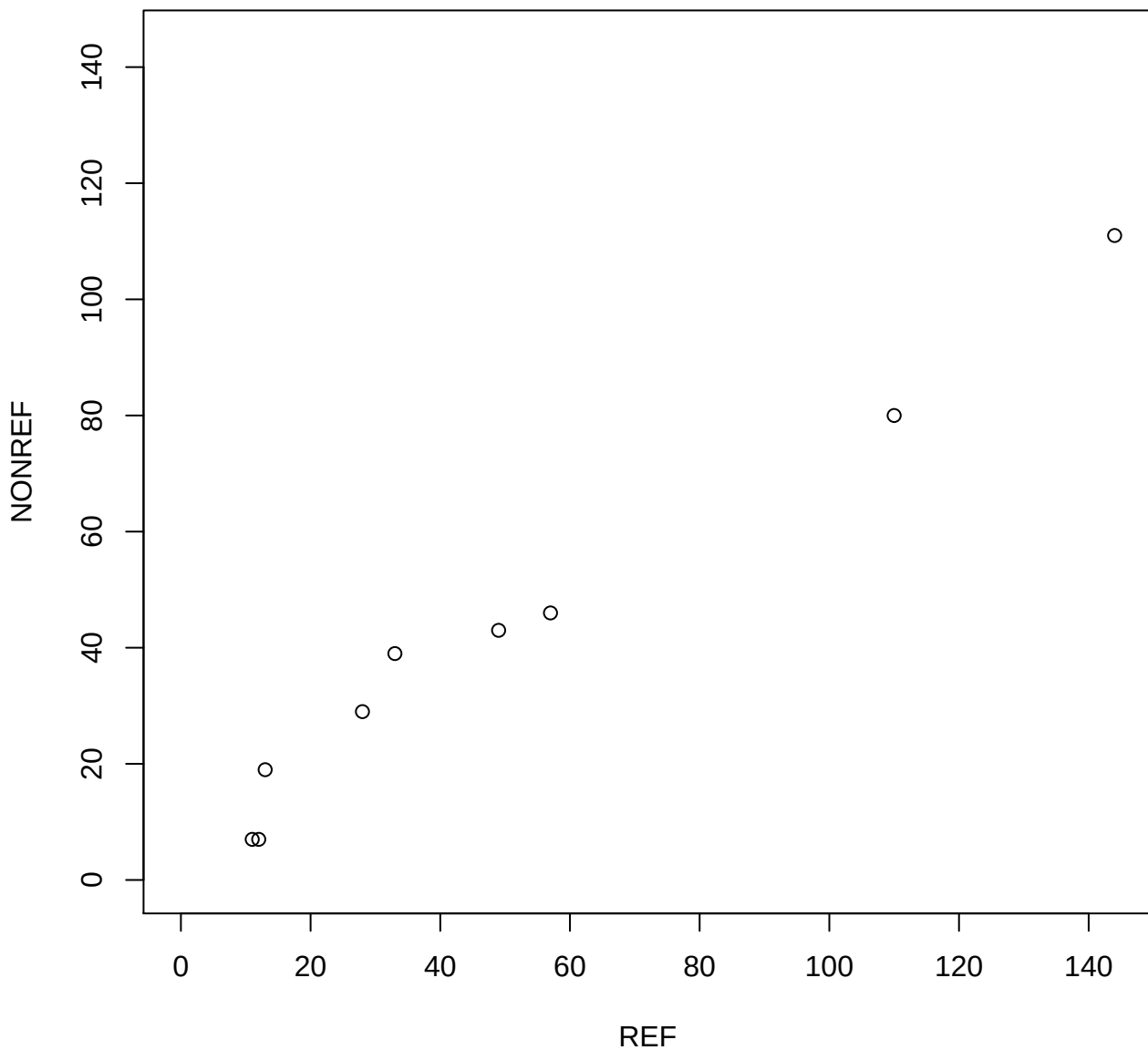
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AMPD3 PRSTTE



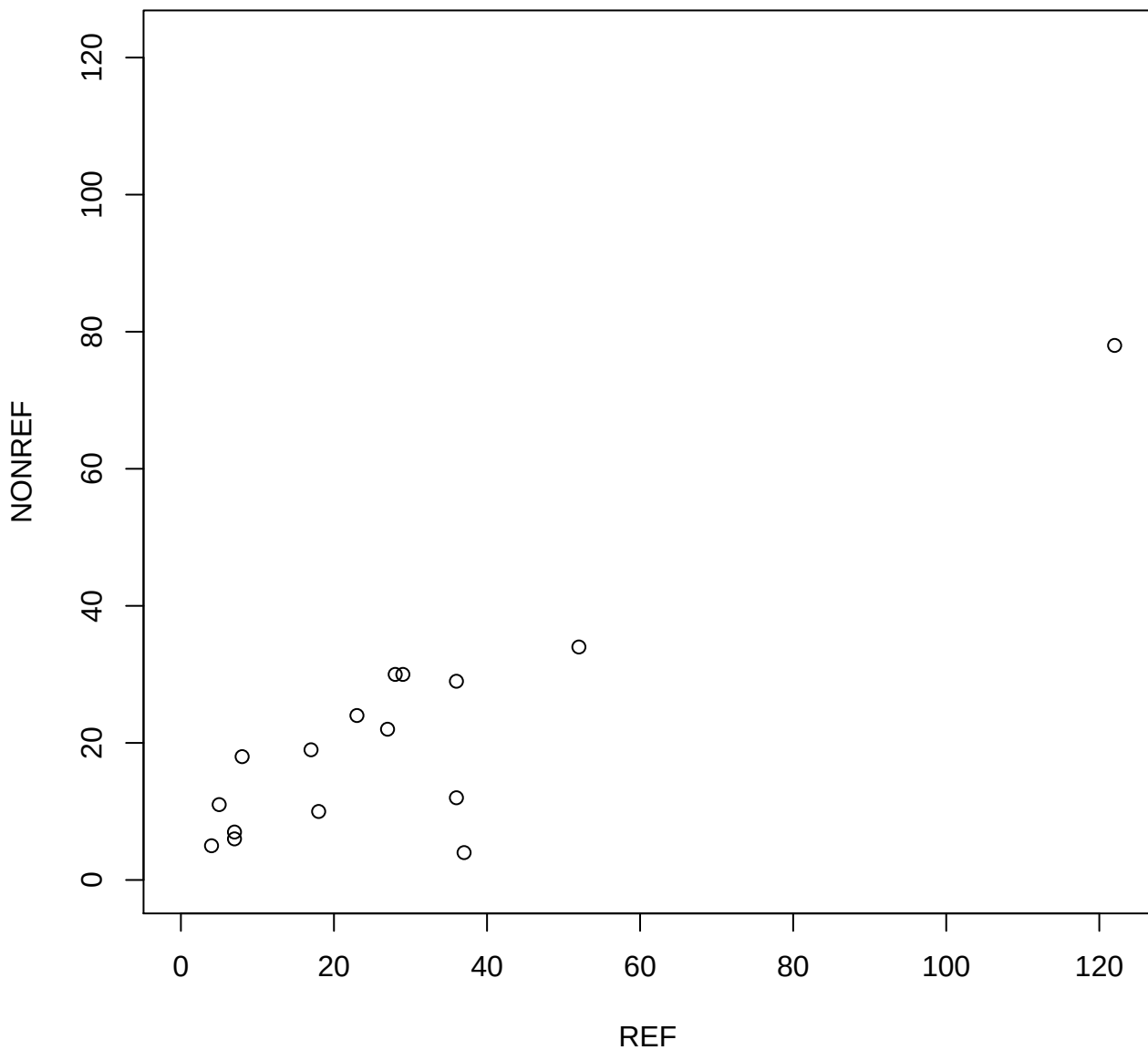
Data 4: Haplotypes

AMPD3 PTTARY



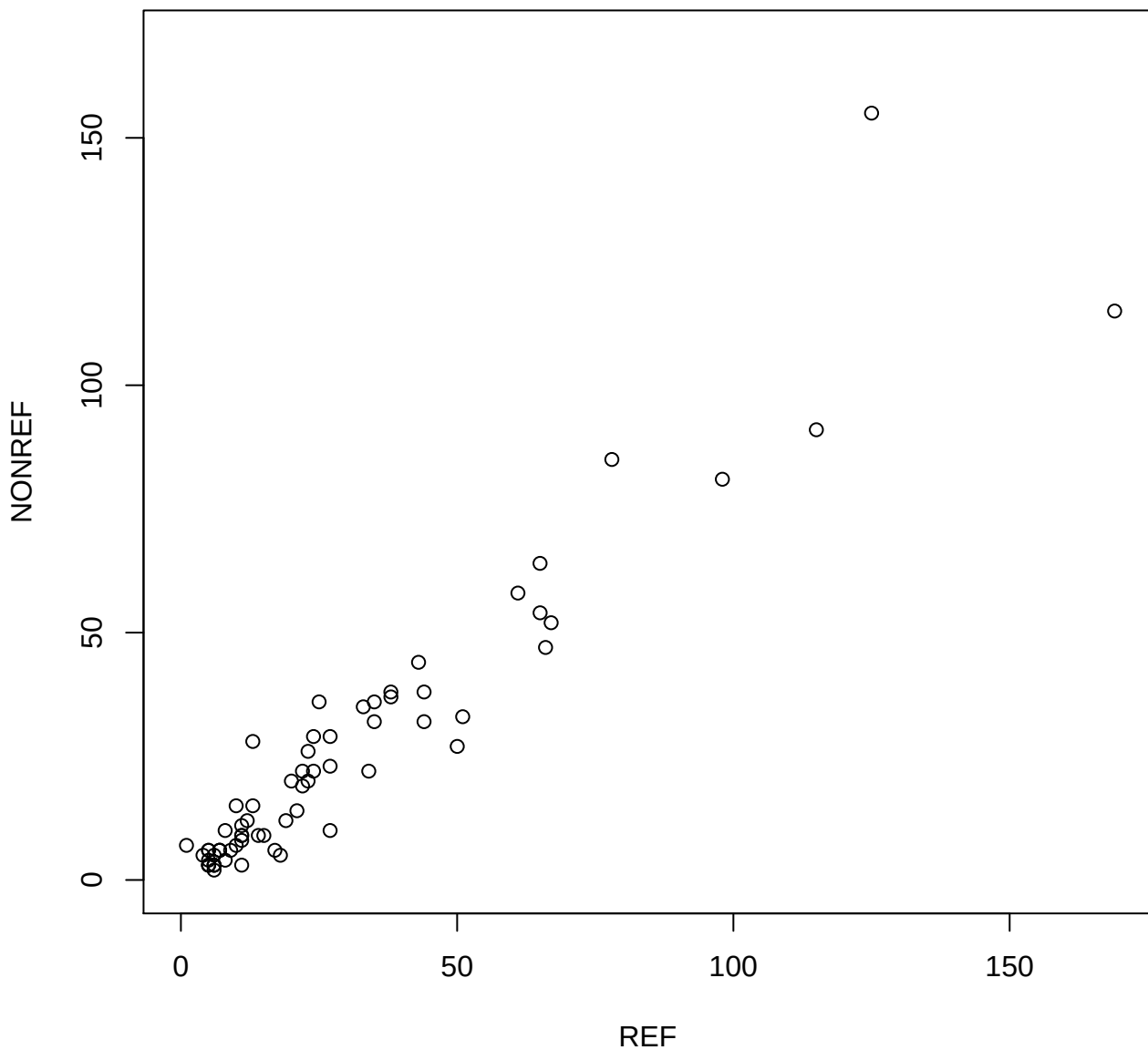
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AMPD3 SKINNS



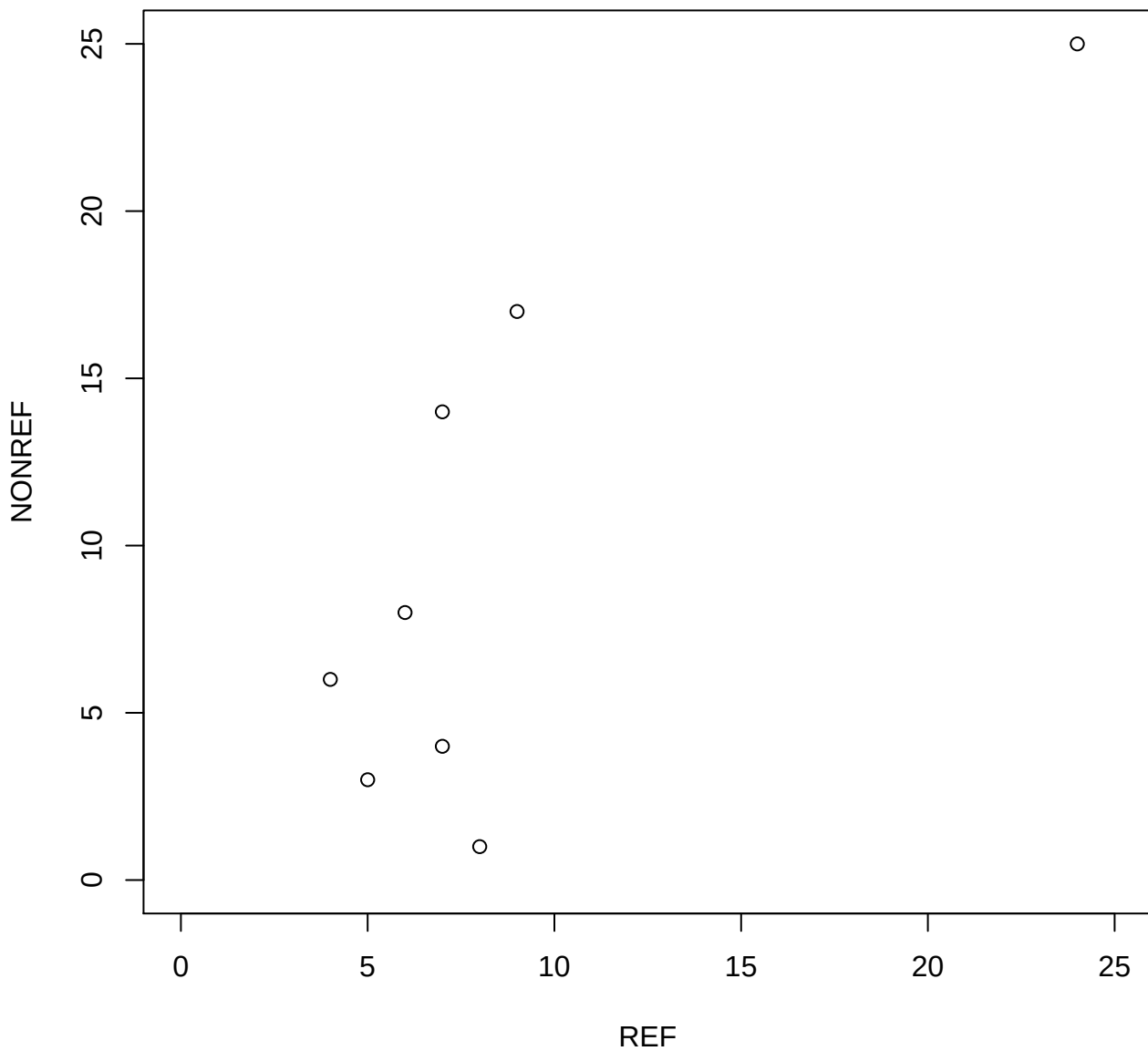
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AMPD3 SKINS



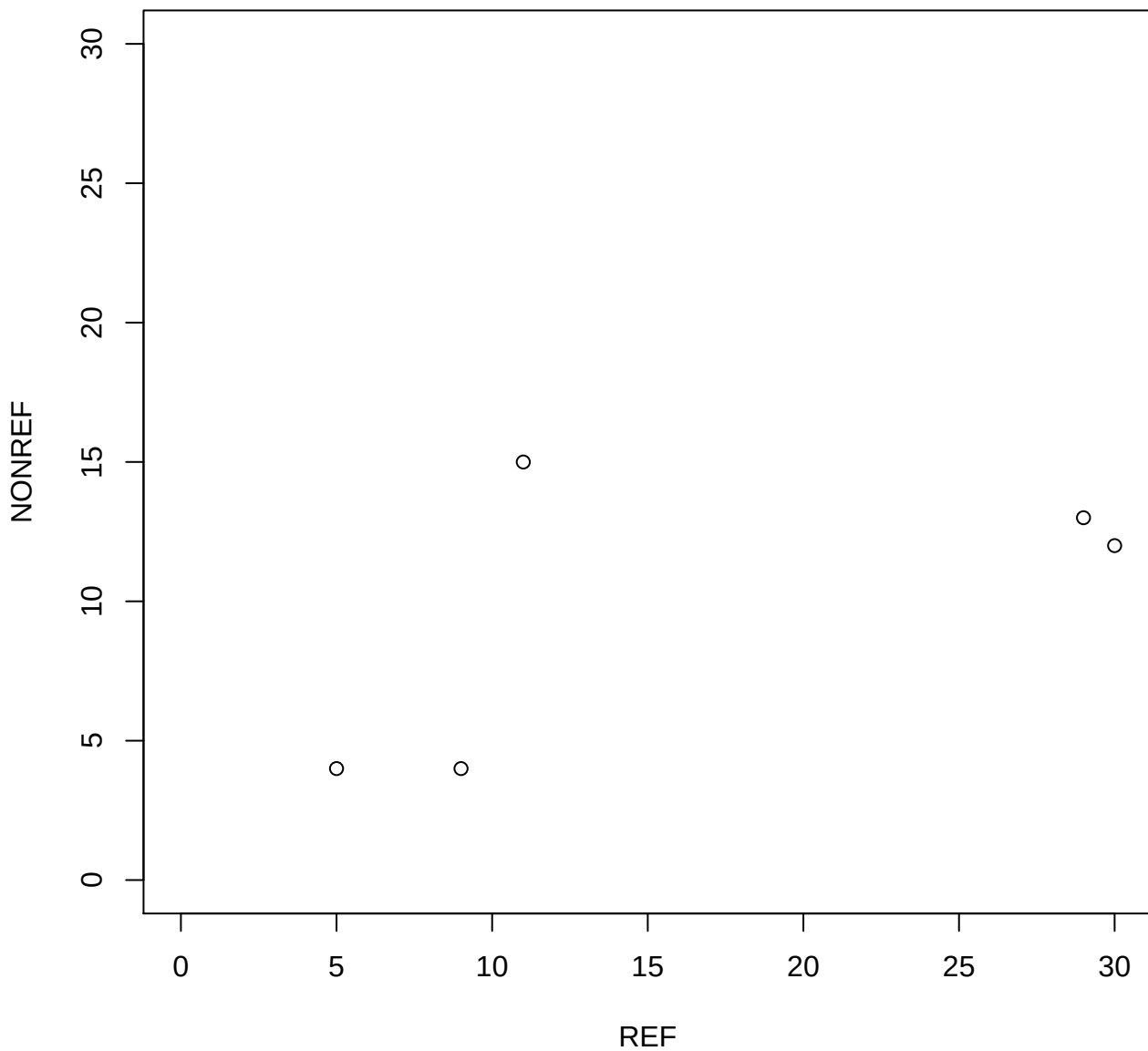
Data 4: Haplotypes

AMPD3 STMACH



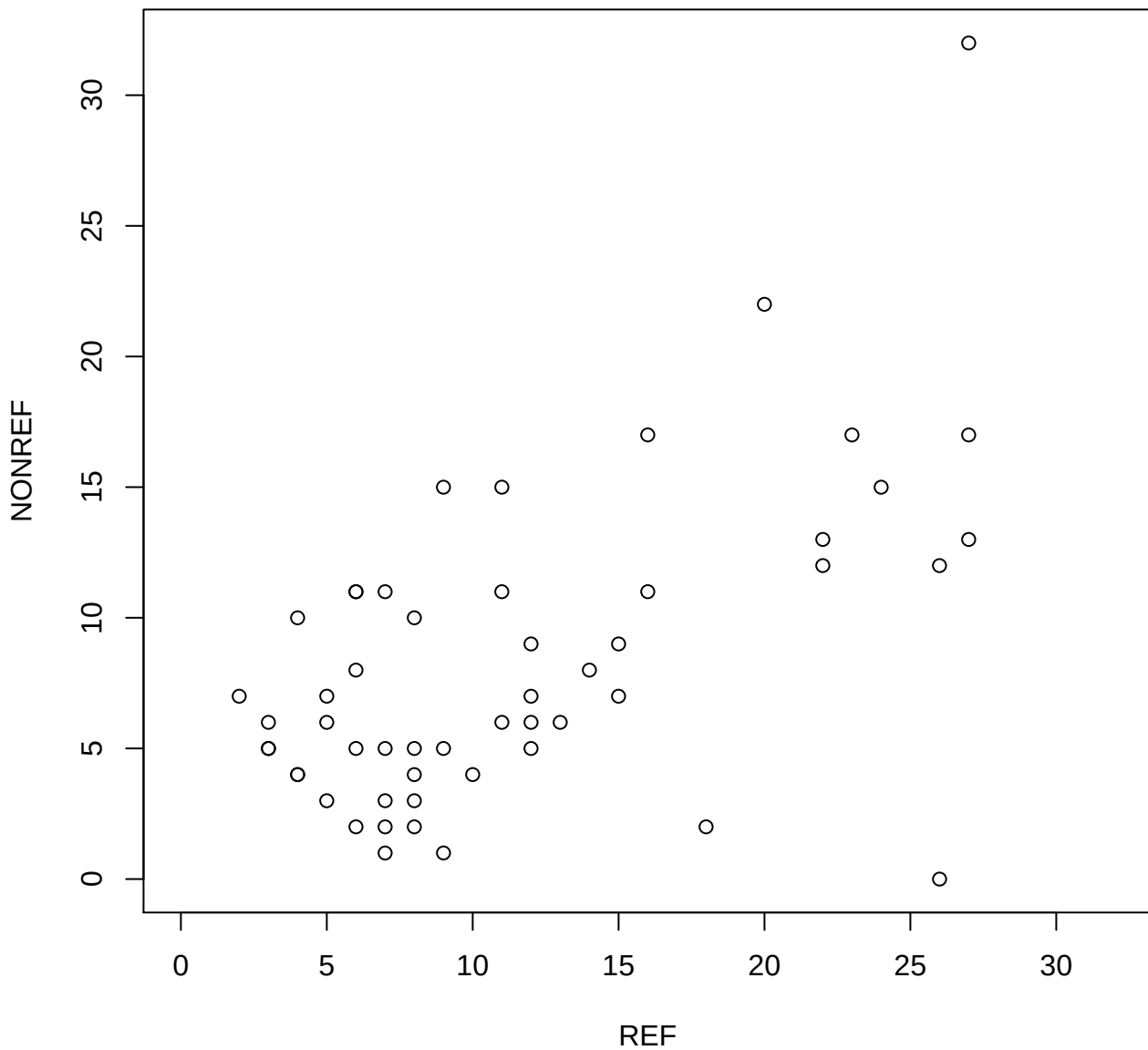
Data 4: Haplotypes

AMPD3 TESTIS



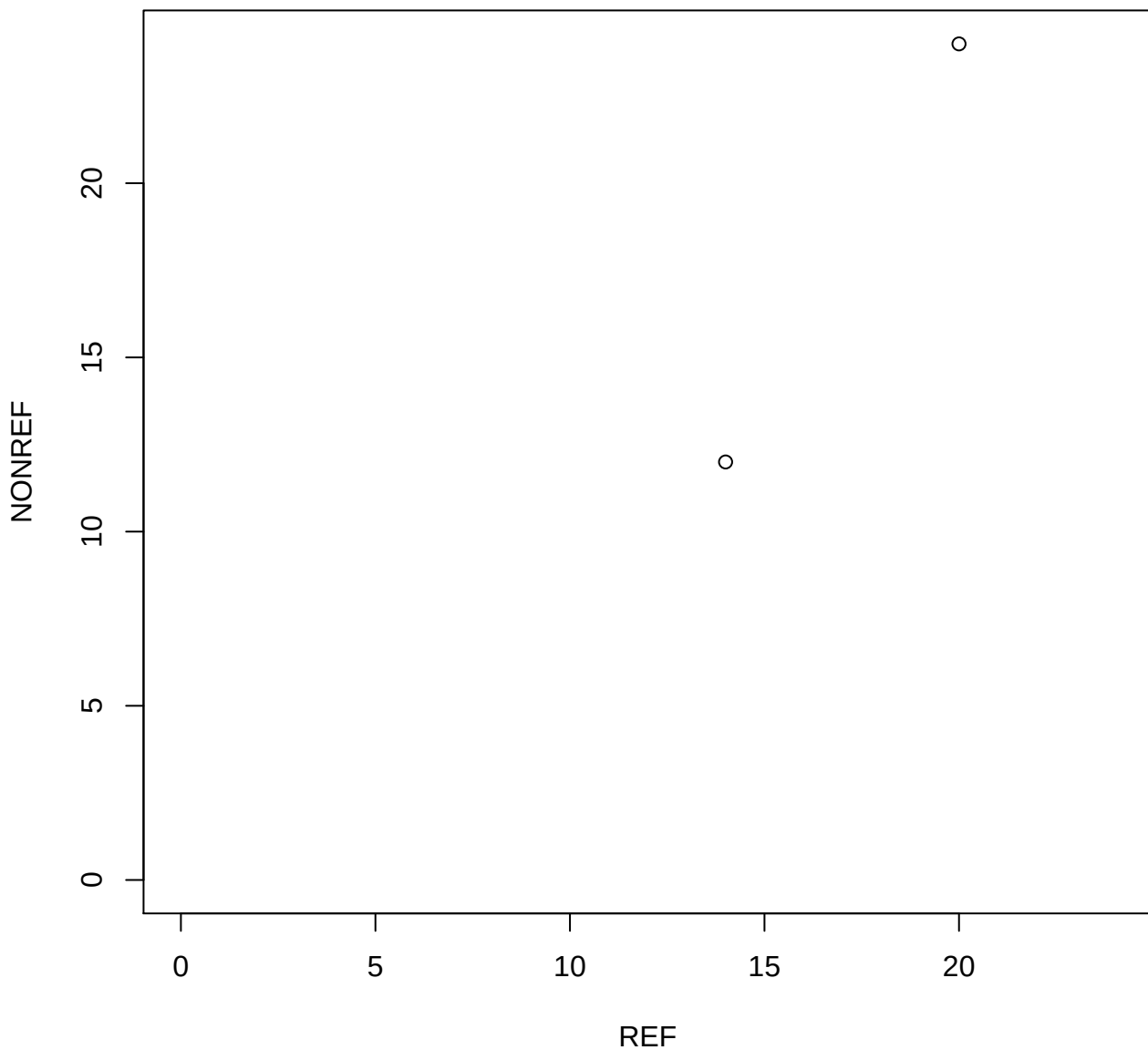
Data 4: Haplotypes

AMPD3 THYROID



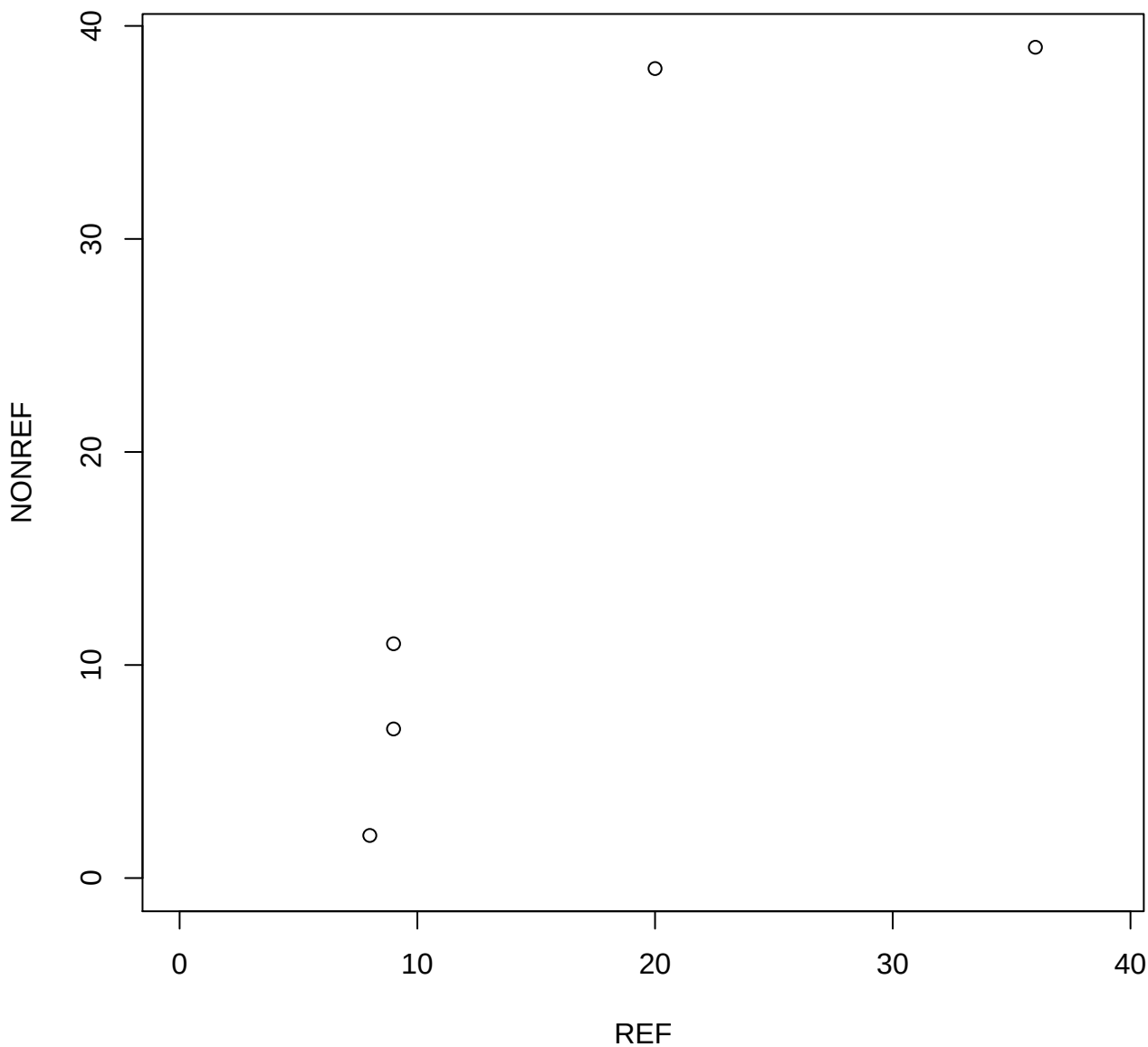
Data 4: Haplotypes

AMPD3 UTERUS



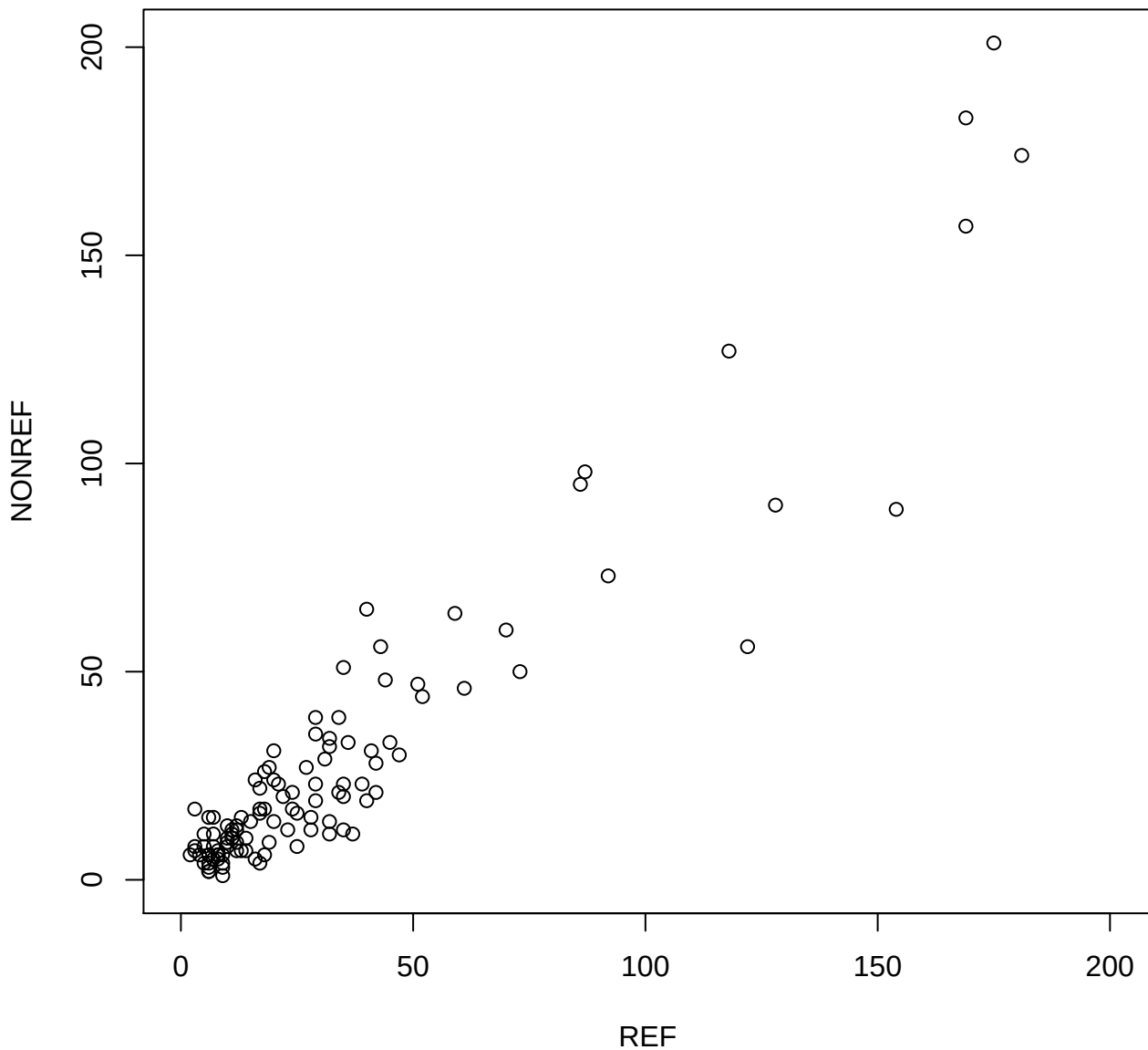
Data 4: Haplotypes

AMPD3 VAGINA



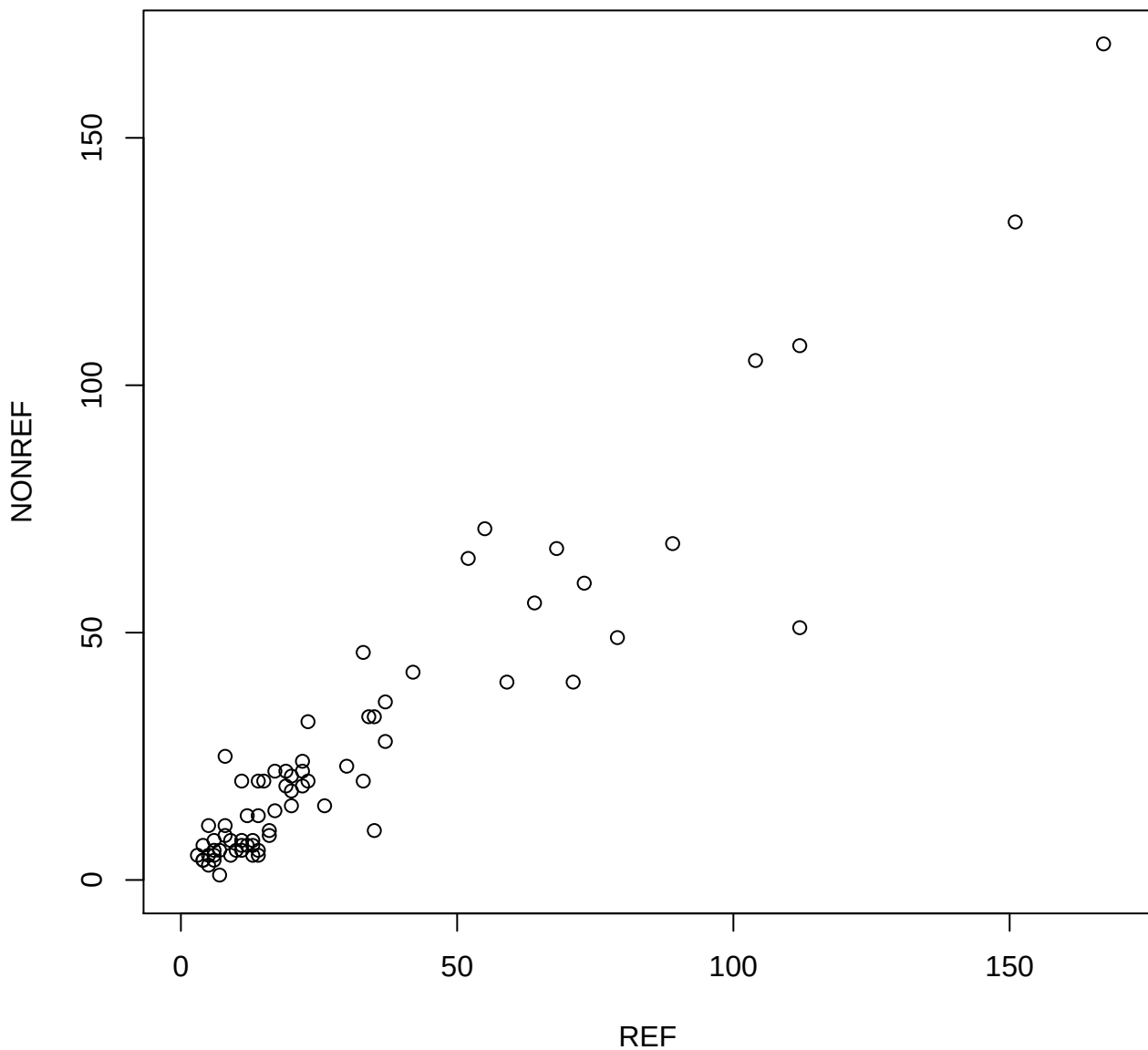
Data 4: Haplotypes

AMPD3 WHLBLD



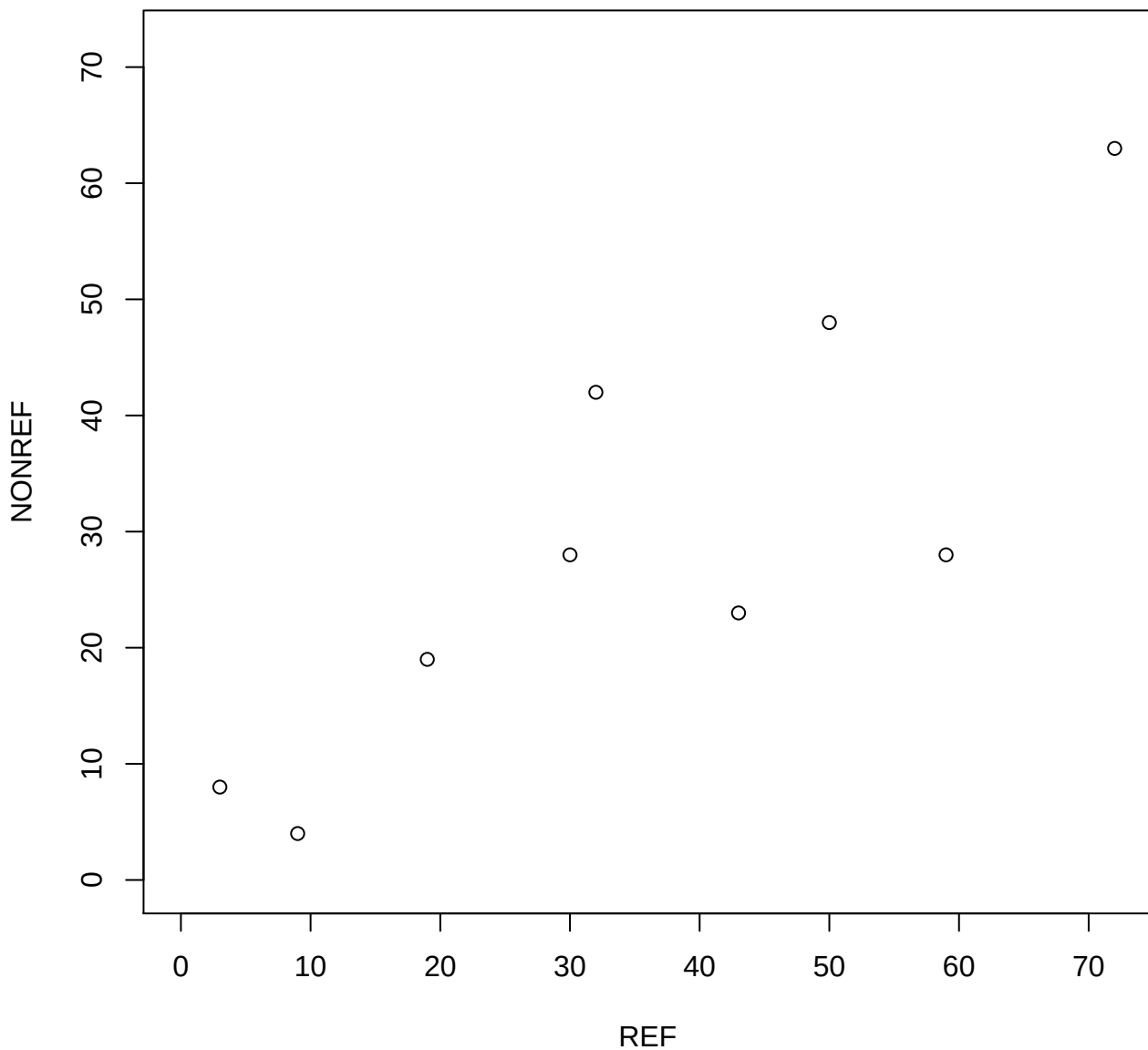
Data 4: Haplotypes

ANO1 ADPSBQ



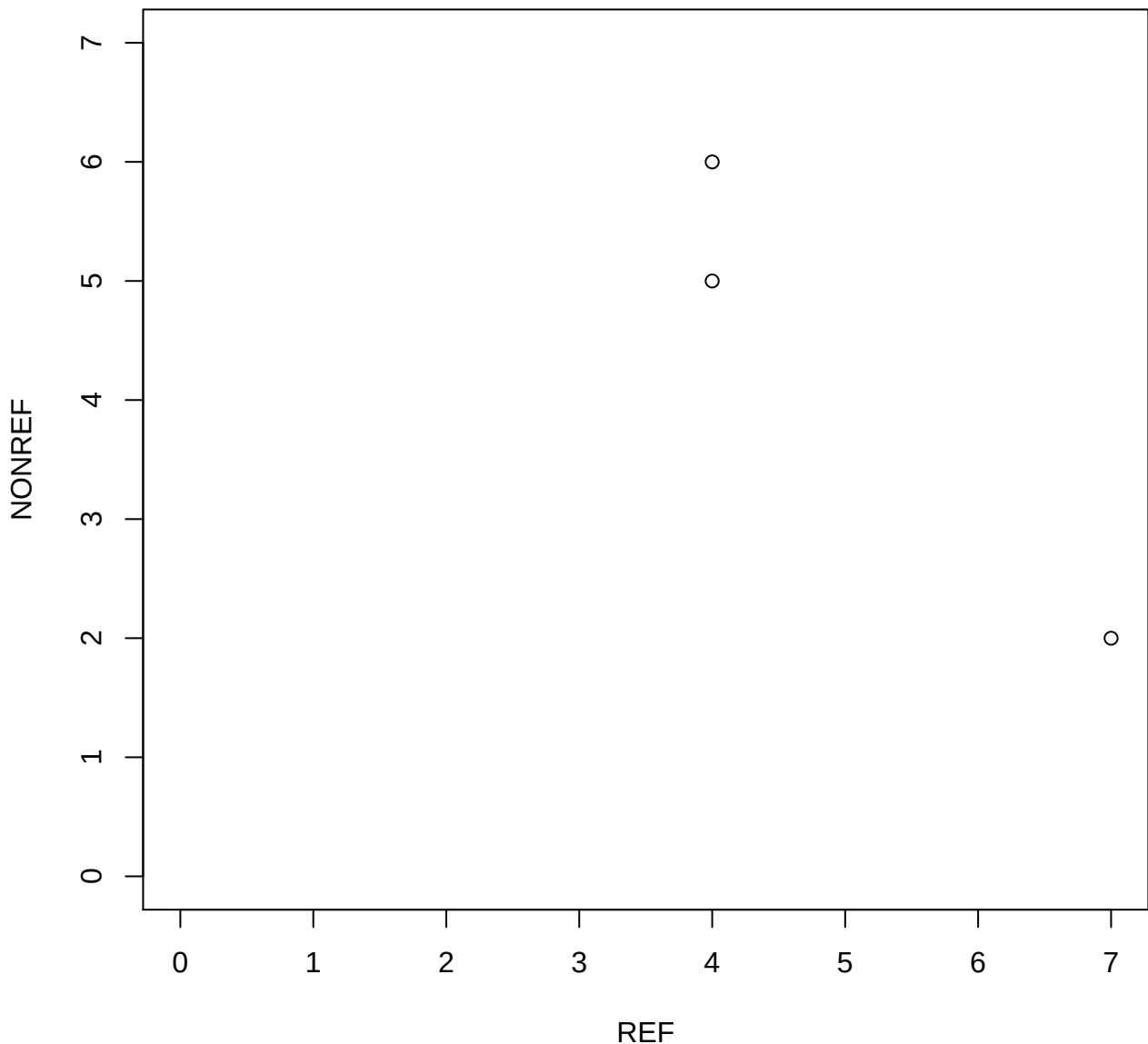
Data 4: Haplotypes

ANO1 ADPVSC



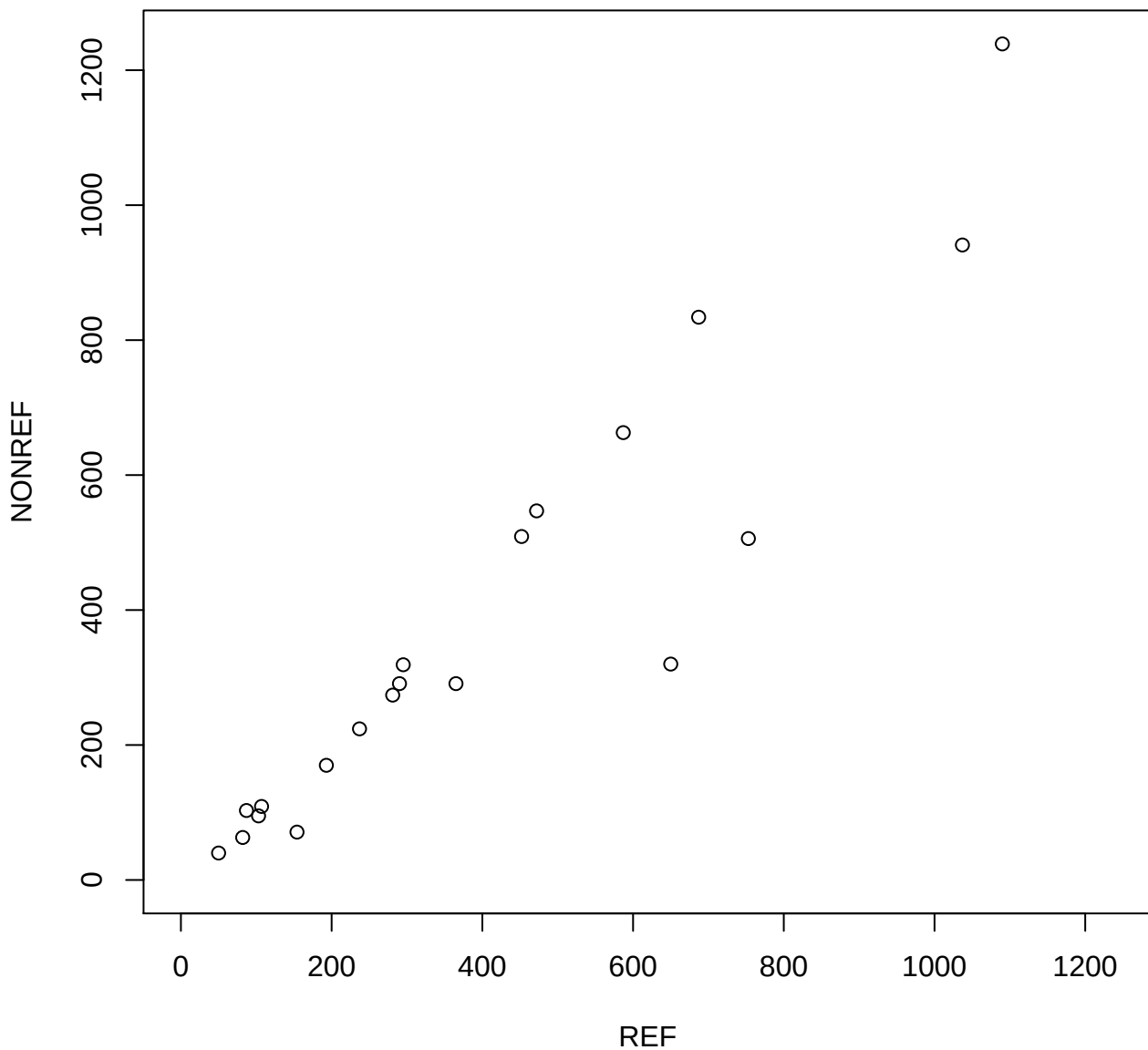
Data 4: Haplotypes

ANO1 ADRNLG



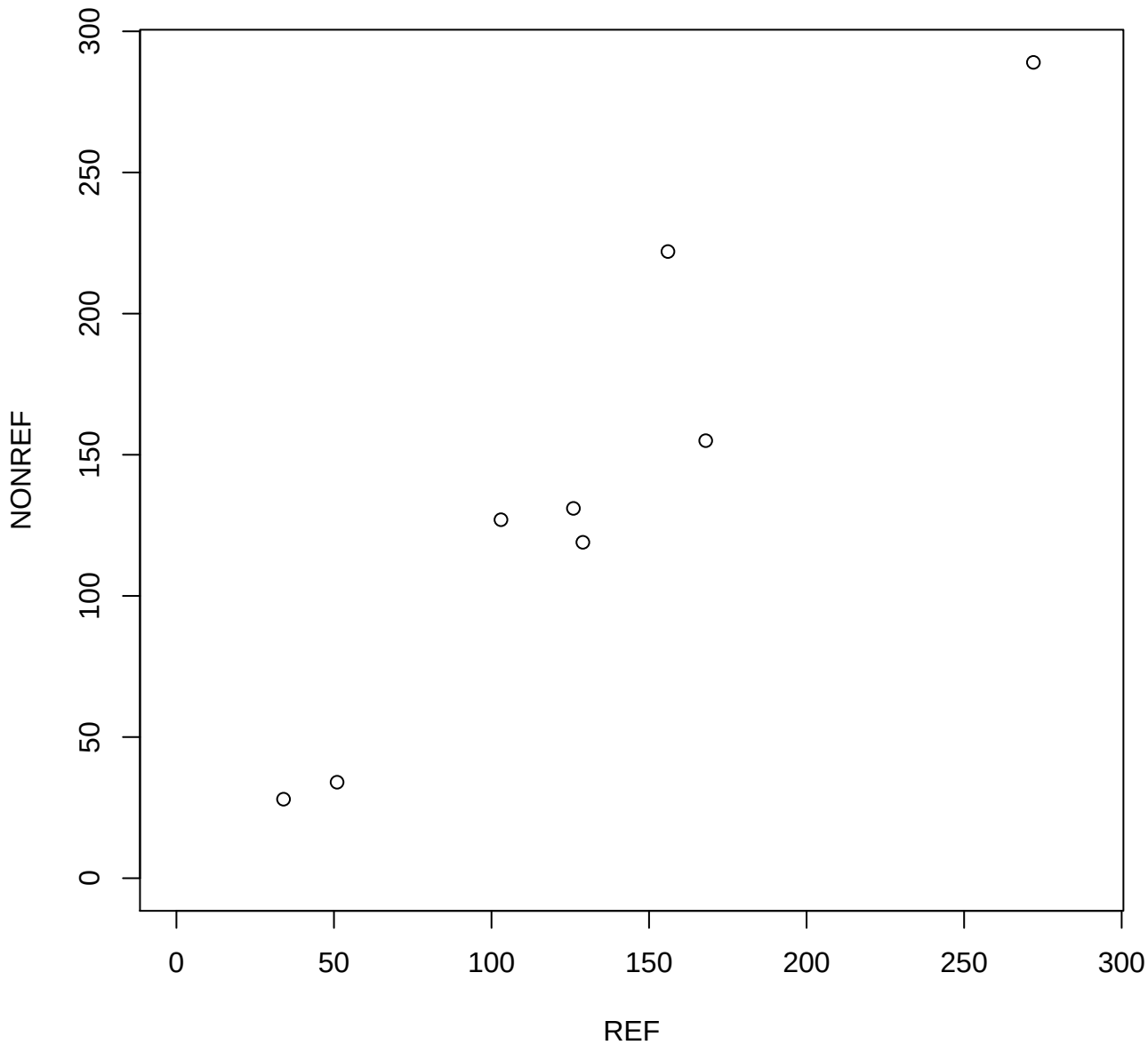
Data 4: Haplotypes

ANO1 ARTAORT



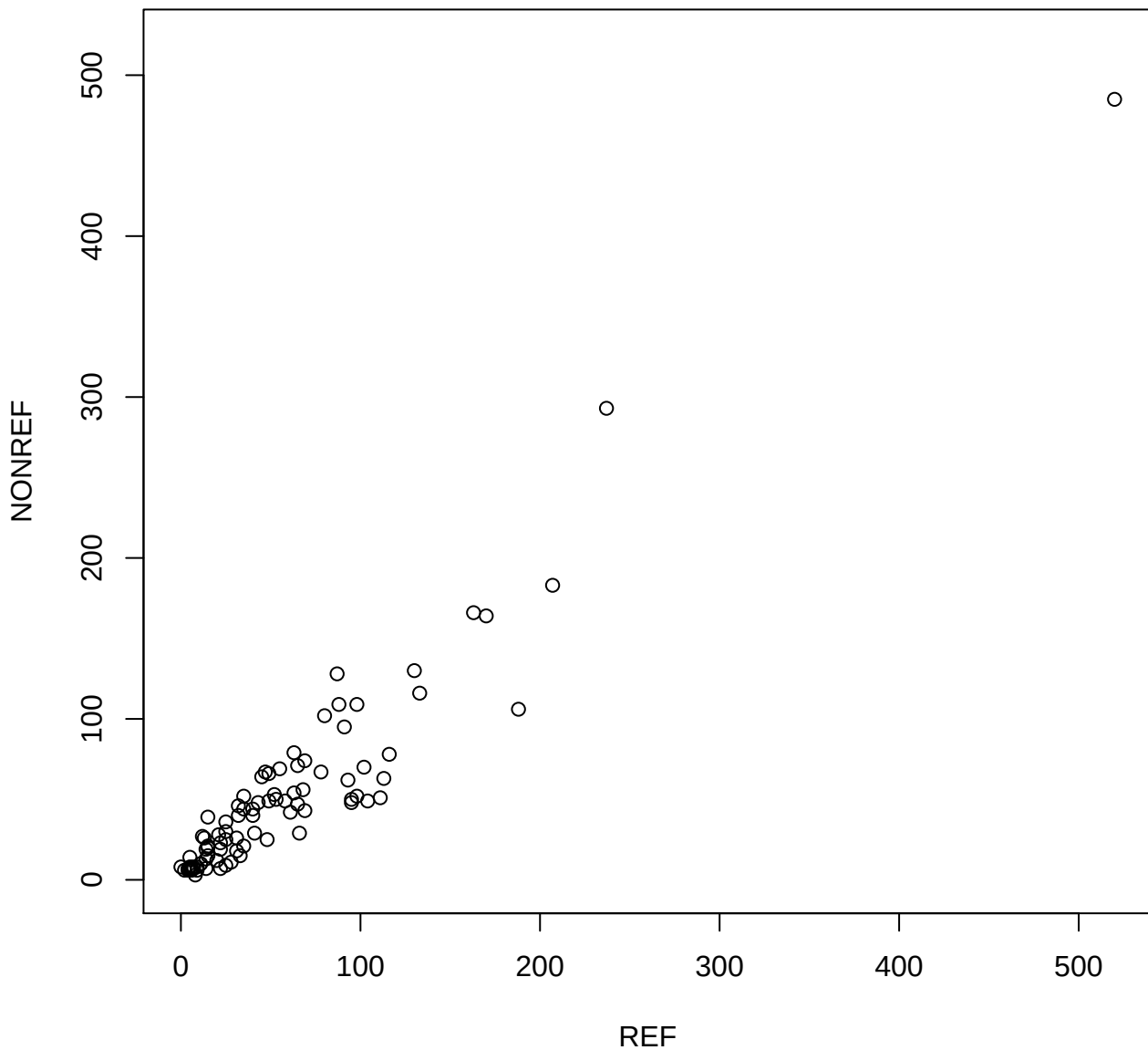
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ANO1 ARTCRN



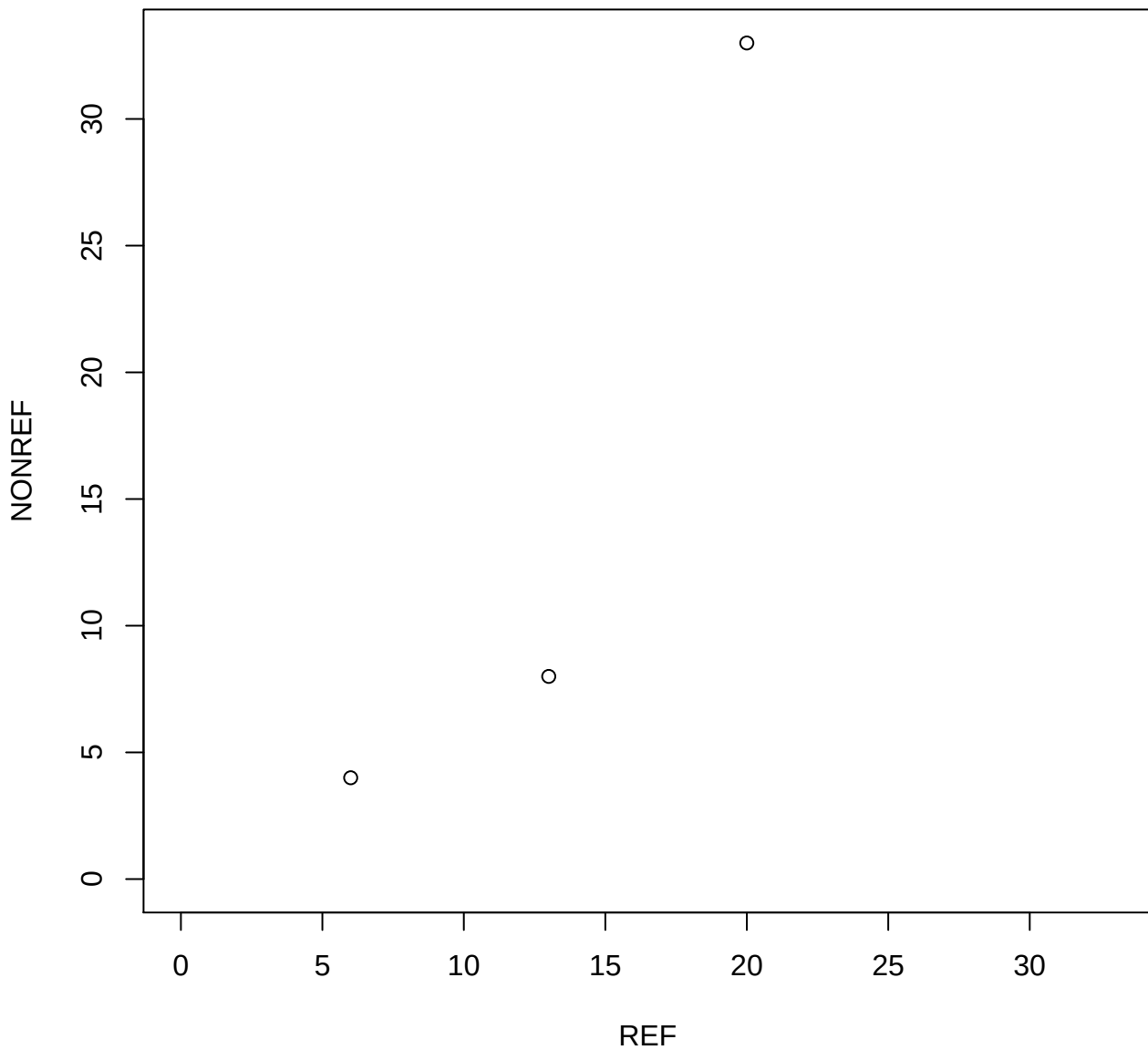
Data 4: Haplotypes

ANO1 ARTTBL



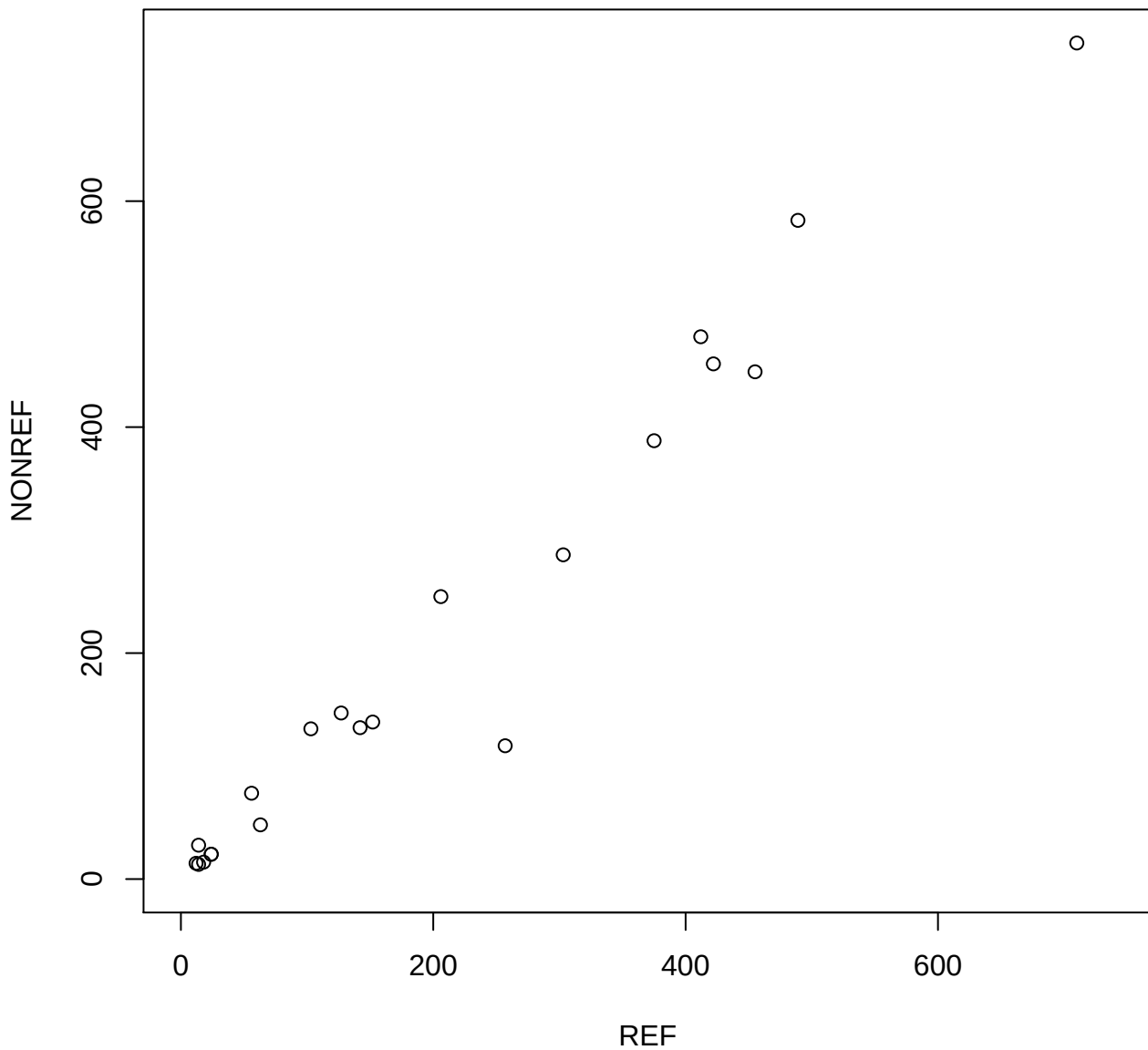
Data 4: Haplotypes

ANO1 BRAIN



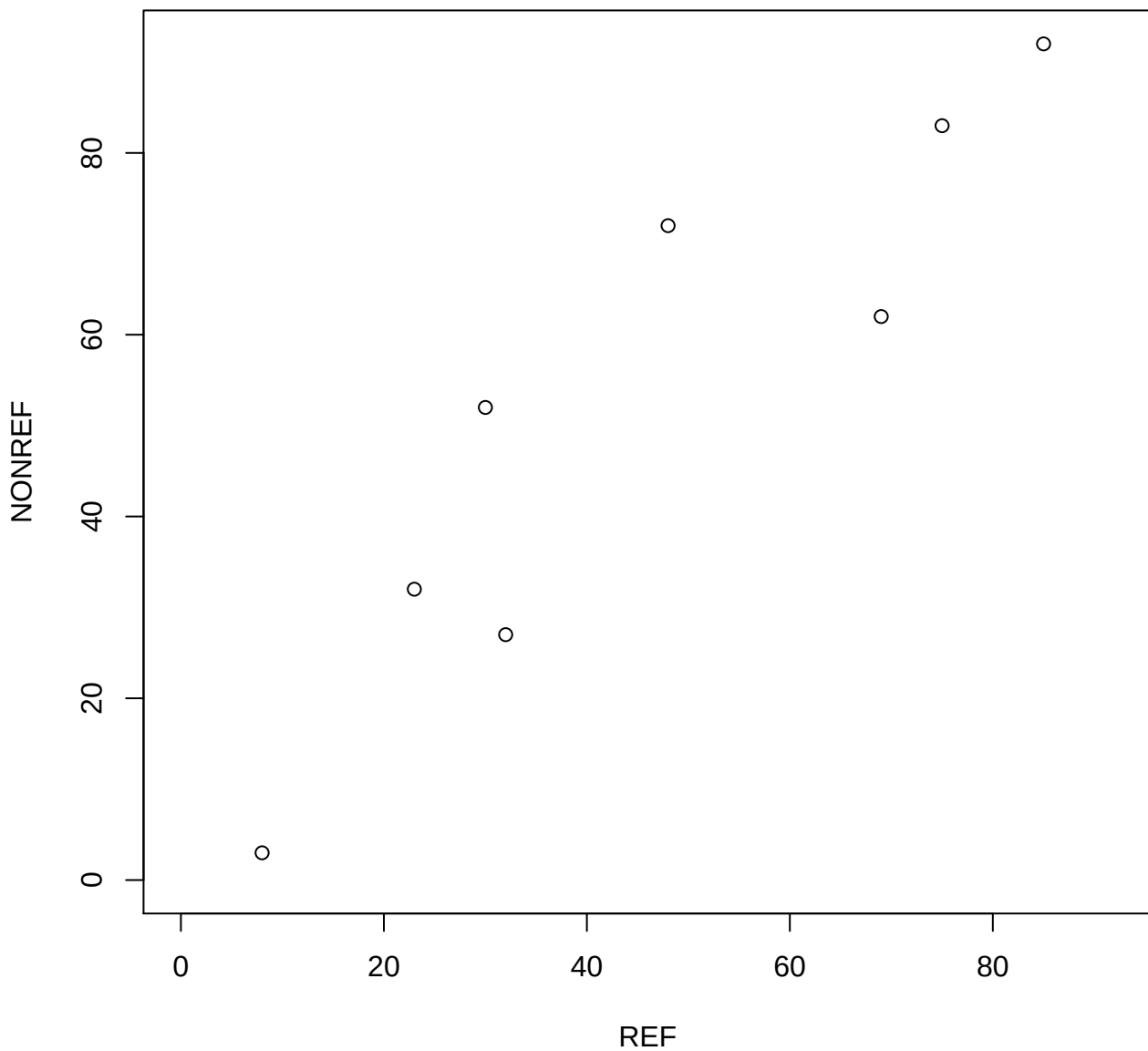
Data 4: Haplotypes

ANO1 BREAST



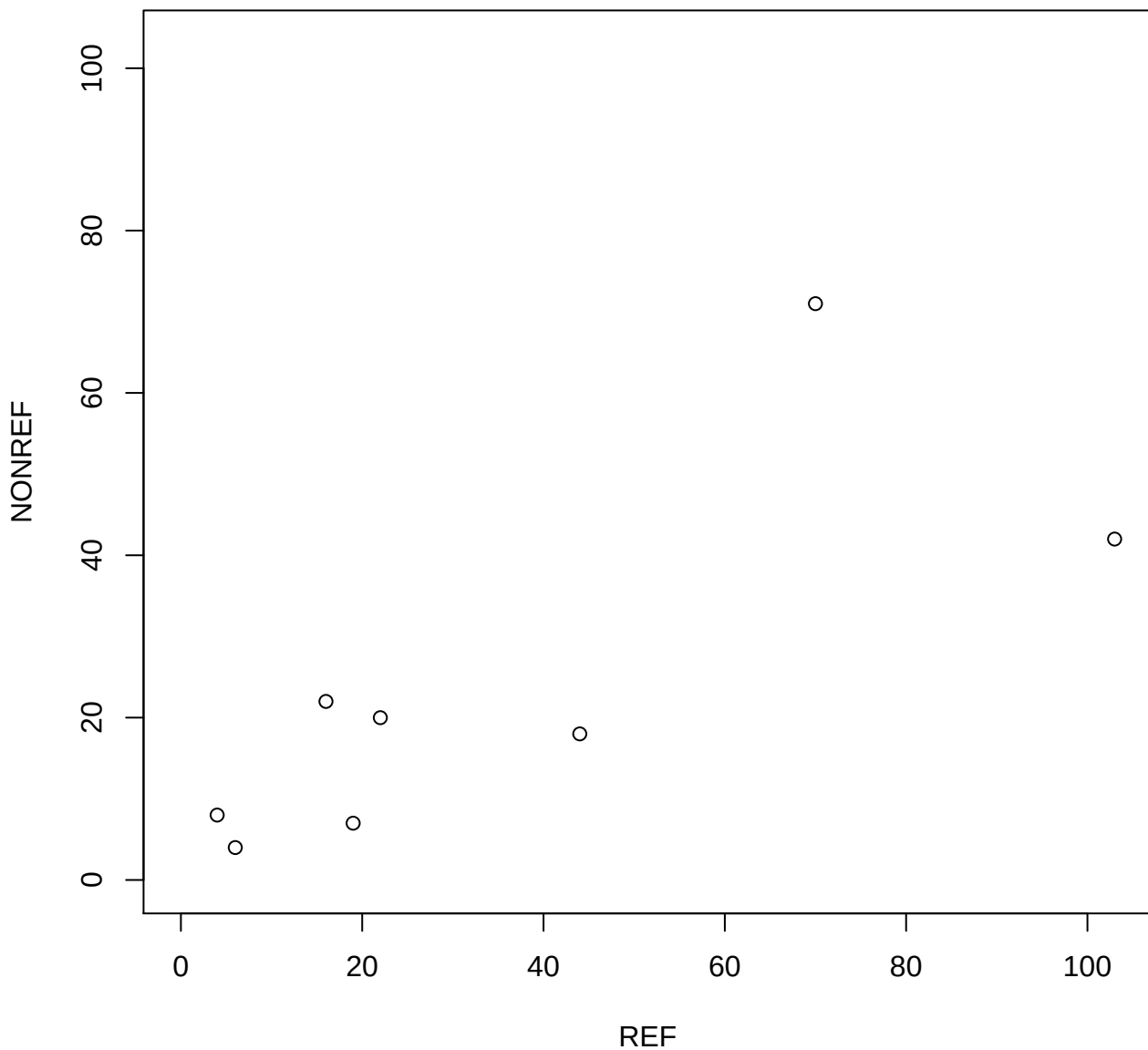
Data 4: Haplotypes

ANO1 CLNTRN



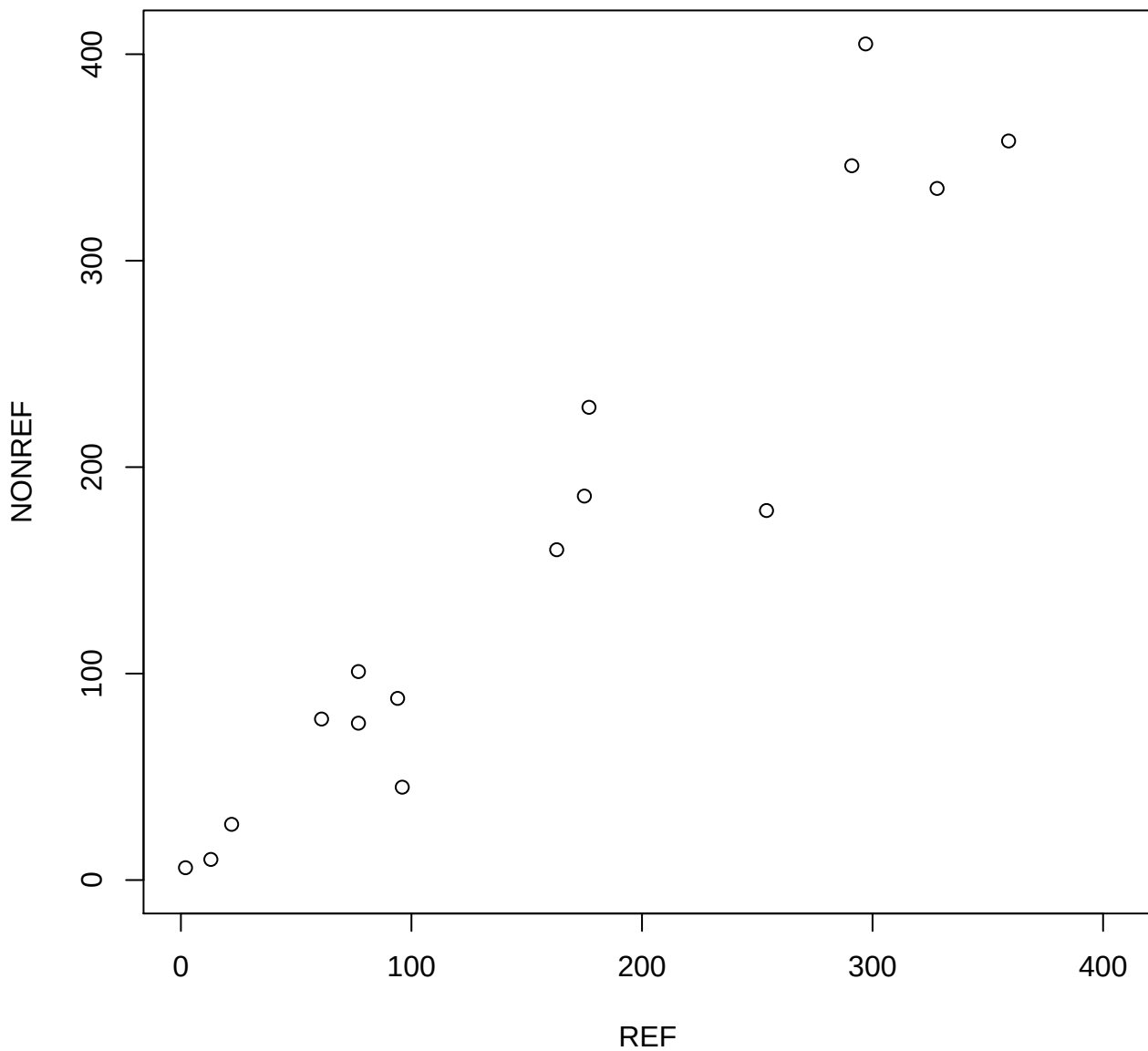
Data 4: Haplotypes

ANO1 ESPMCS



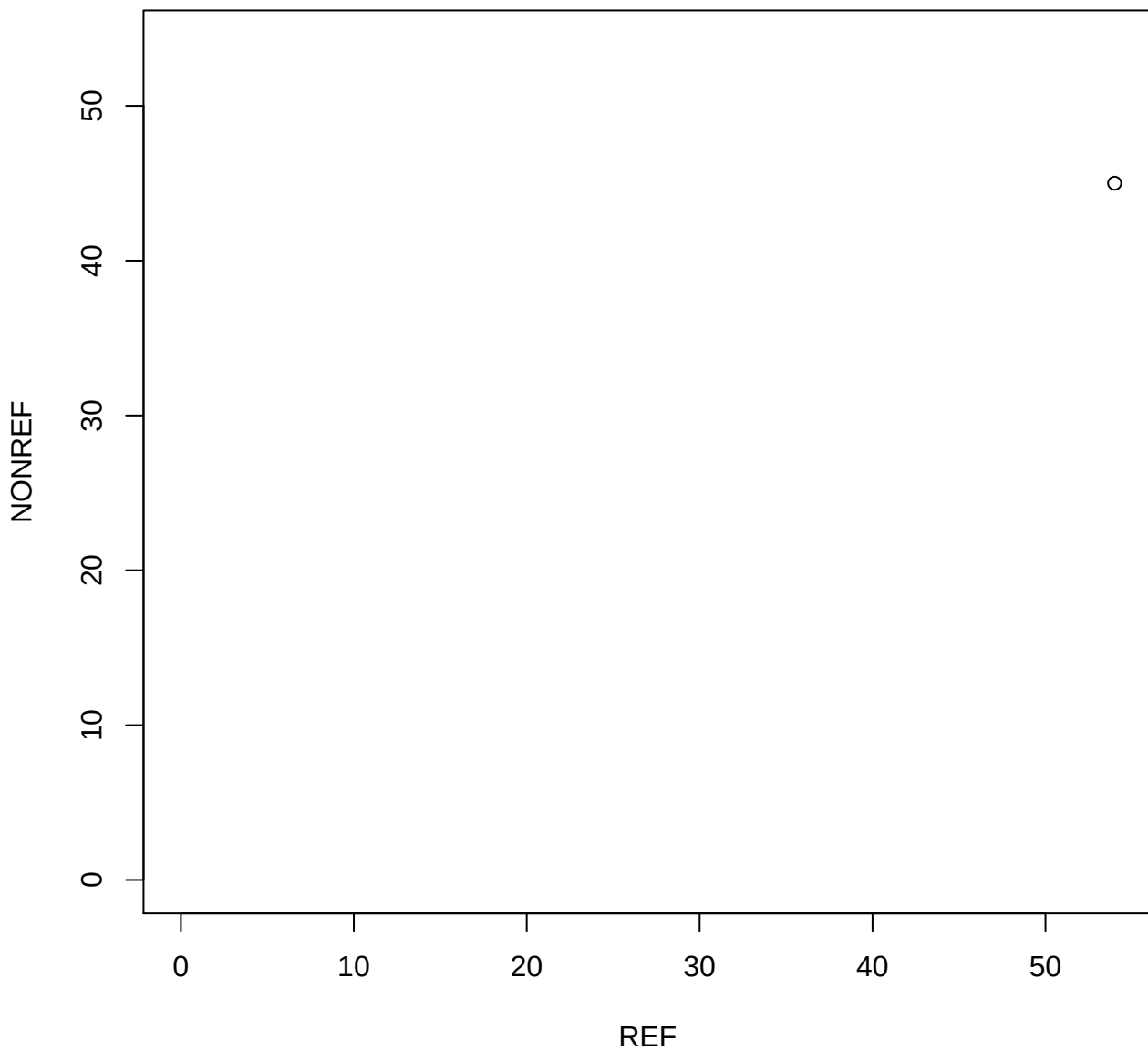
Data 4: Haplotypes

ANO1 ESPMSL



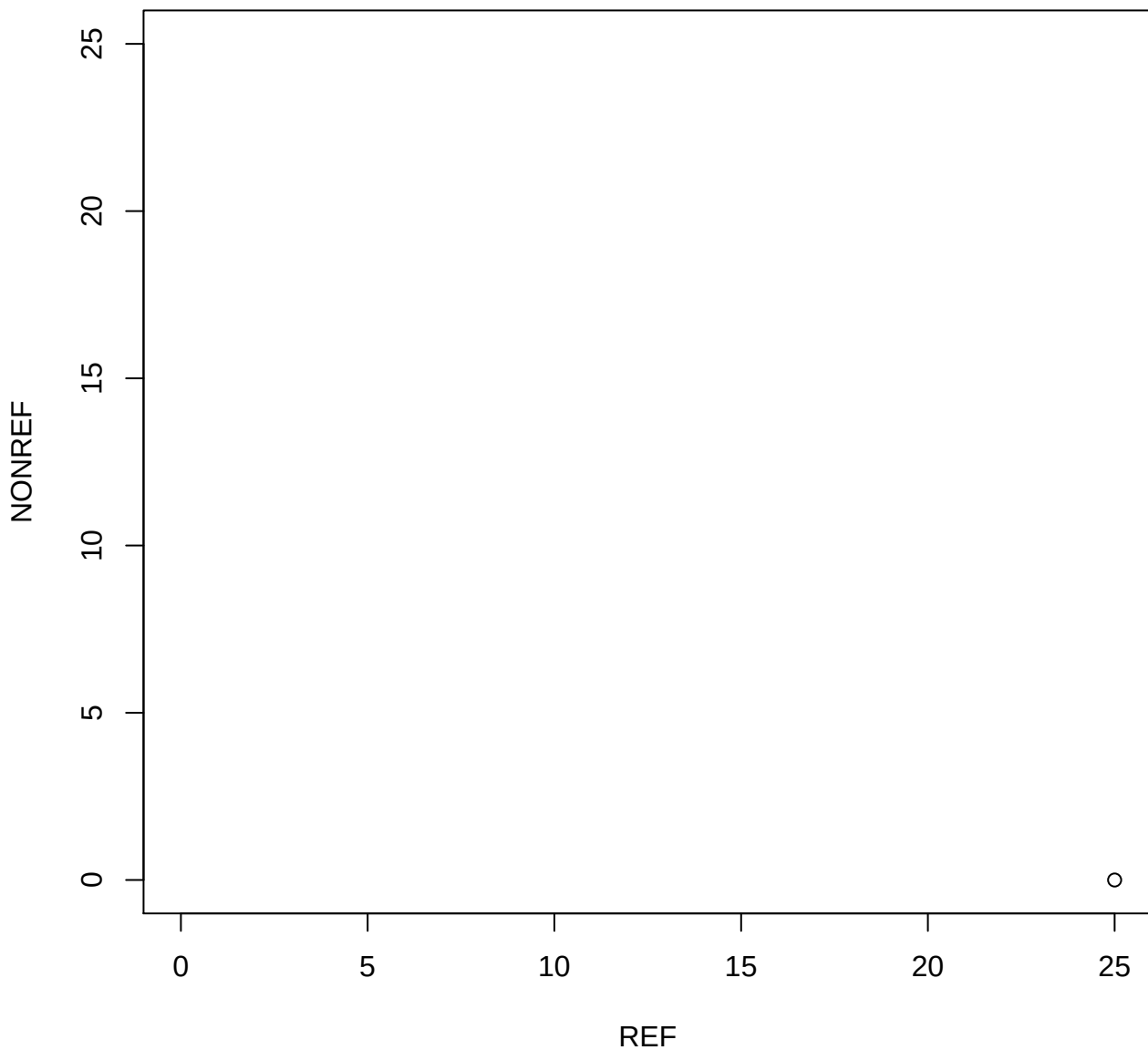
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ANO1 FLLPNT



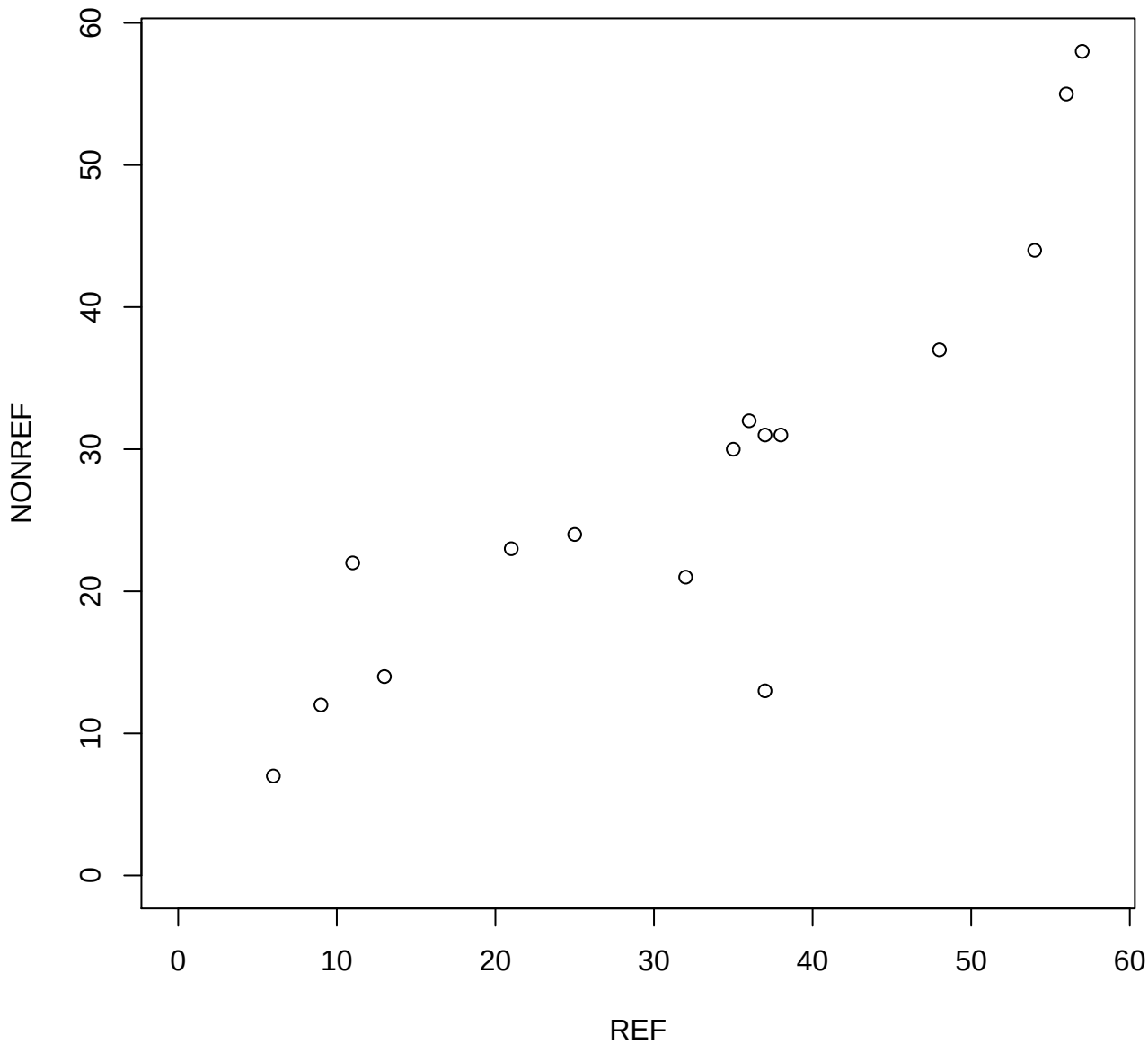
Data 4: Haplotypes

ANO1 GC-FIBRBLS



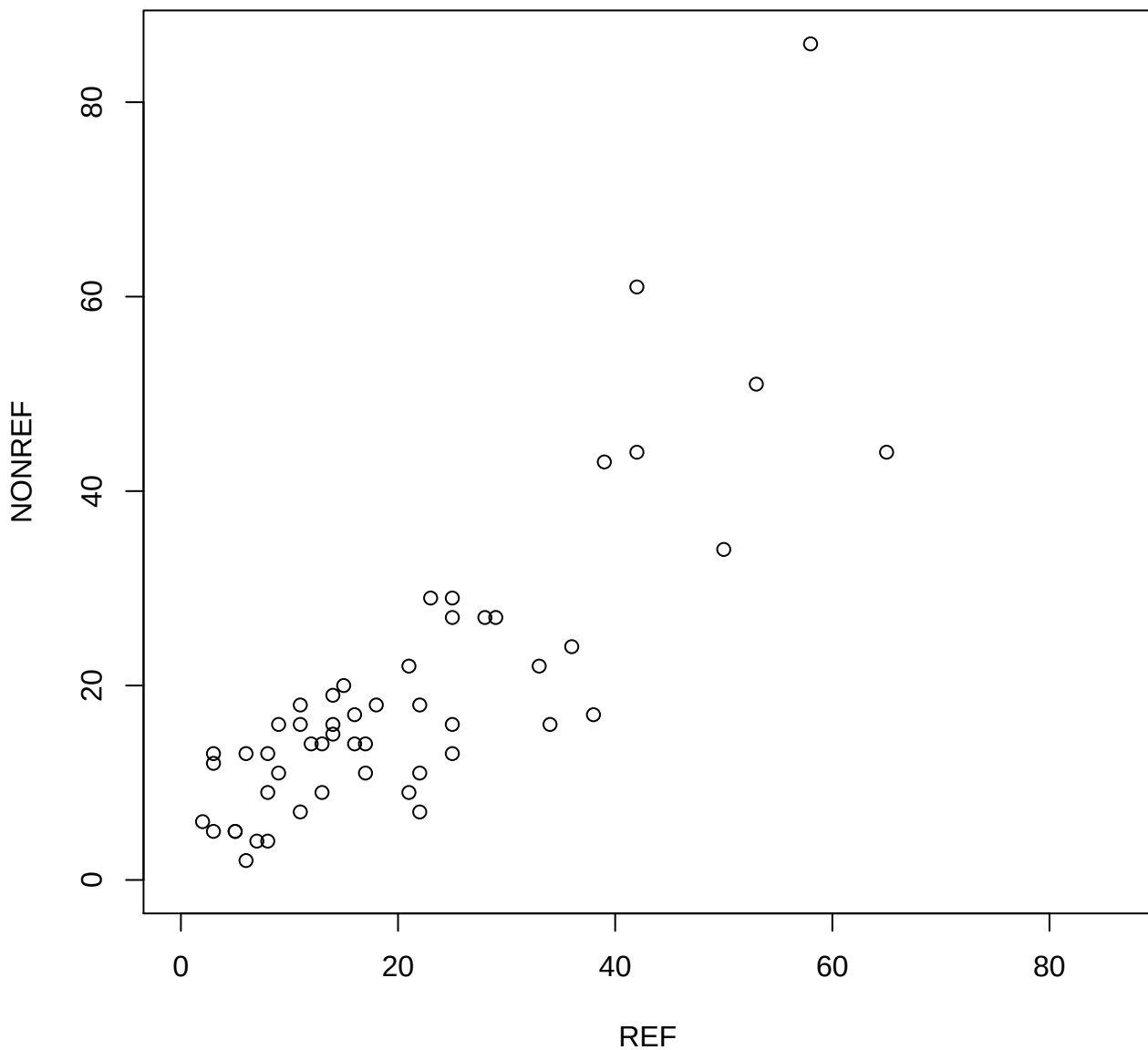
Data 4: Haplotypes

ANO1 HRTAA



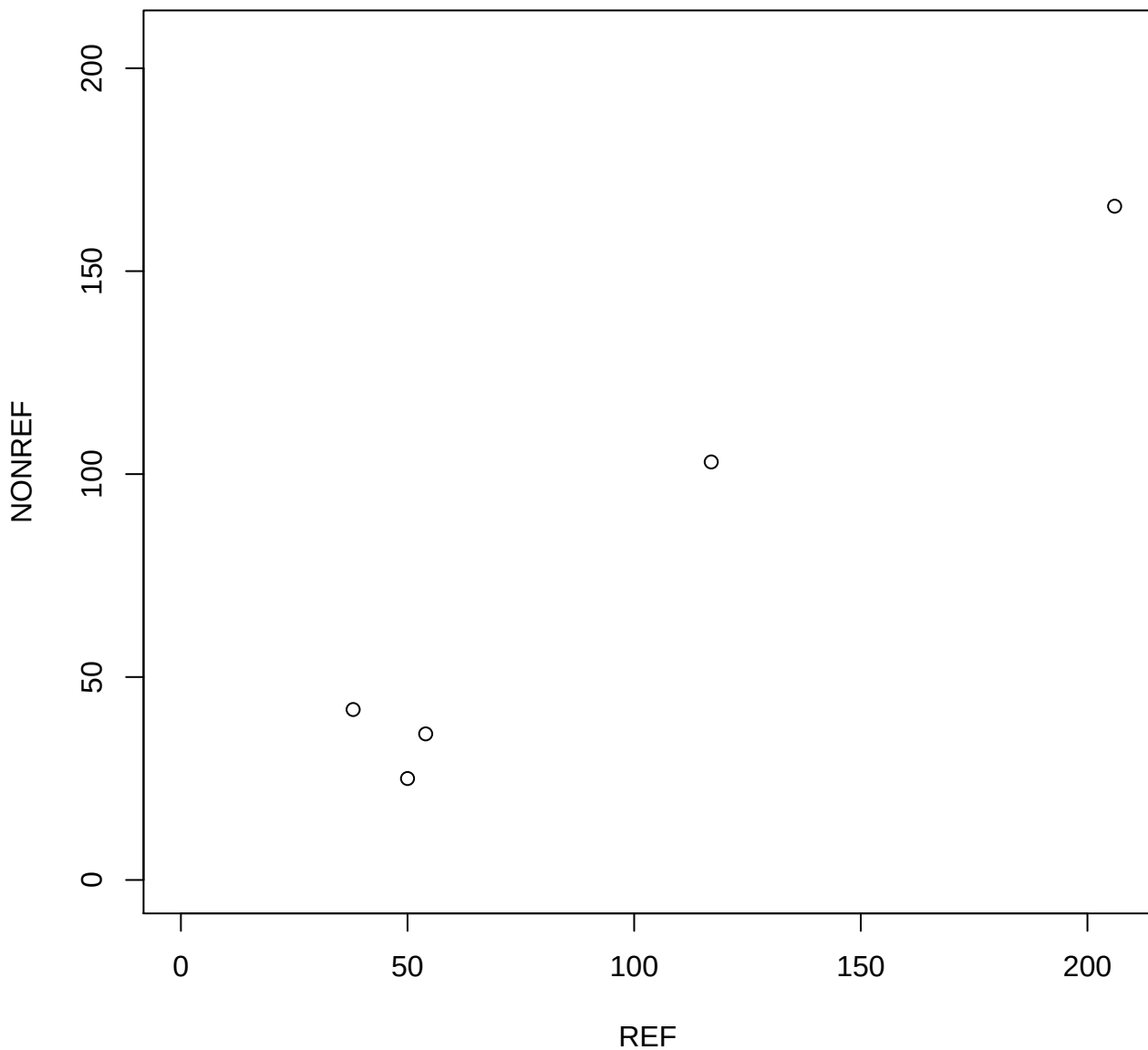
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ANO1 HRTL



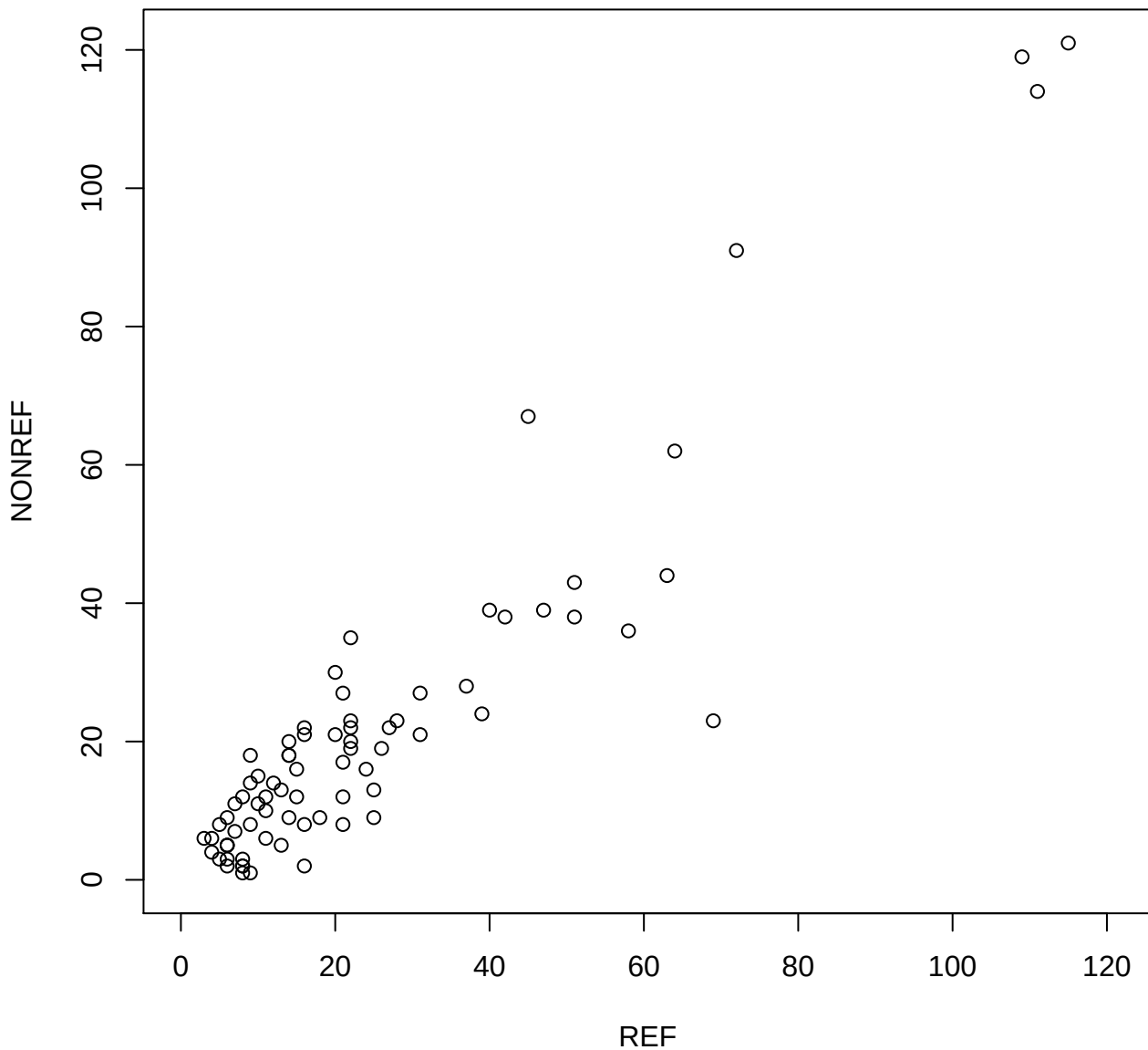
Data 4: Haplotypes

ANO1 LIVER



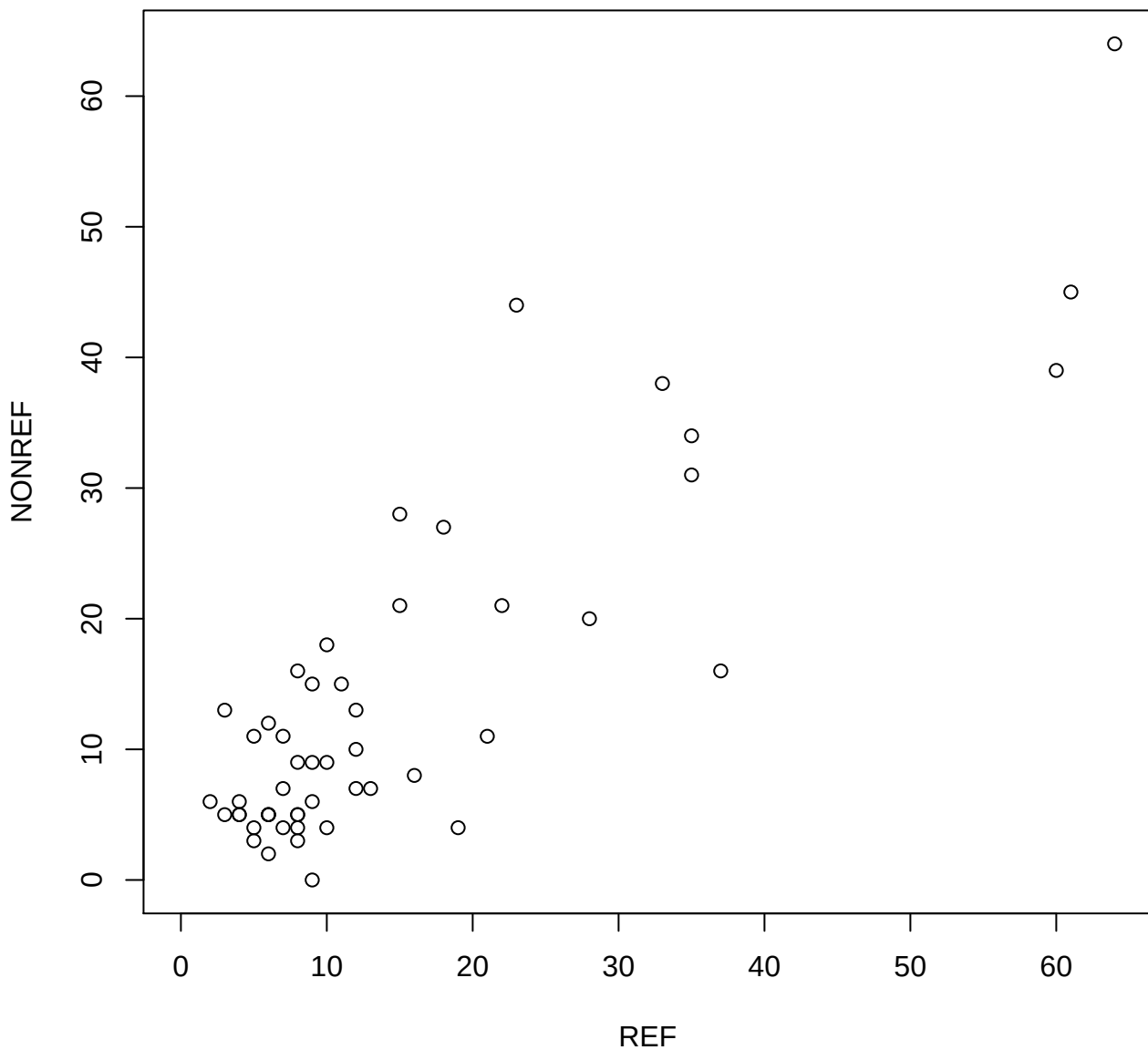
Data 4: Haplotypes

ANO1 LUNG



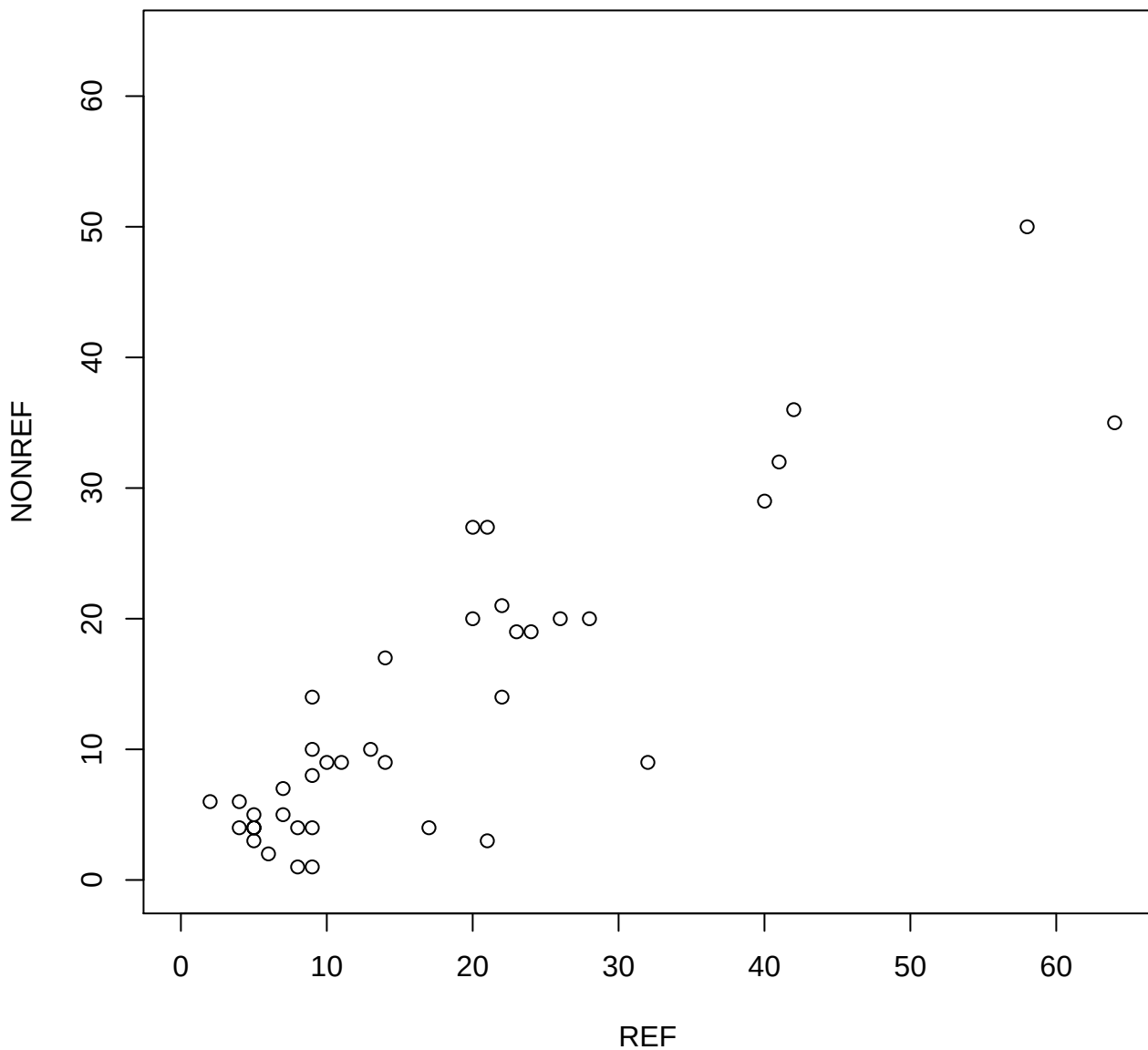
Data 4: Haplotypes

ANO1 MSCLSK



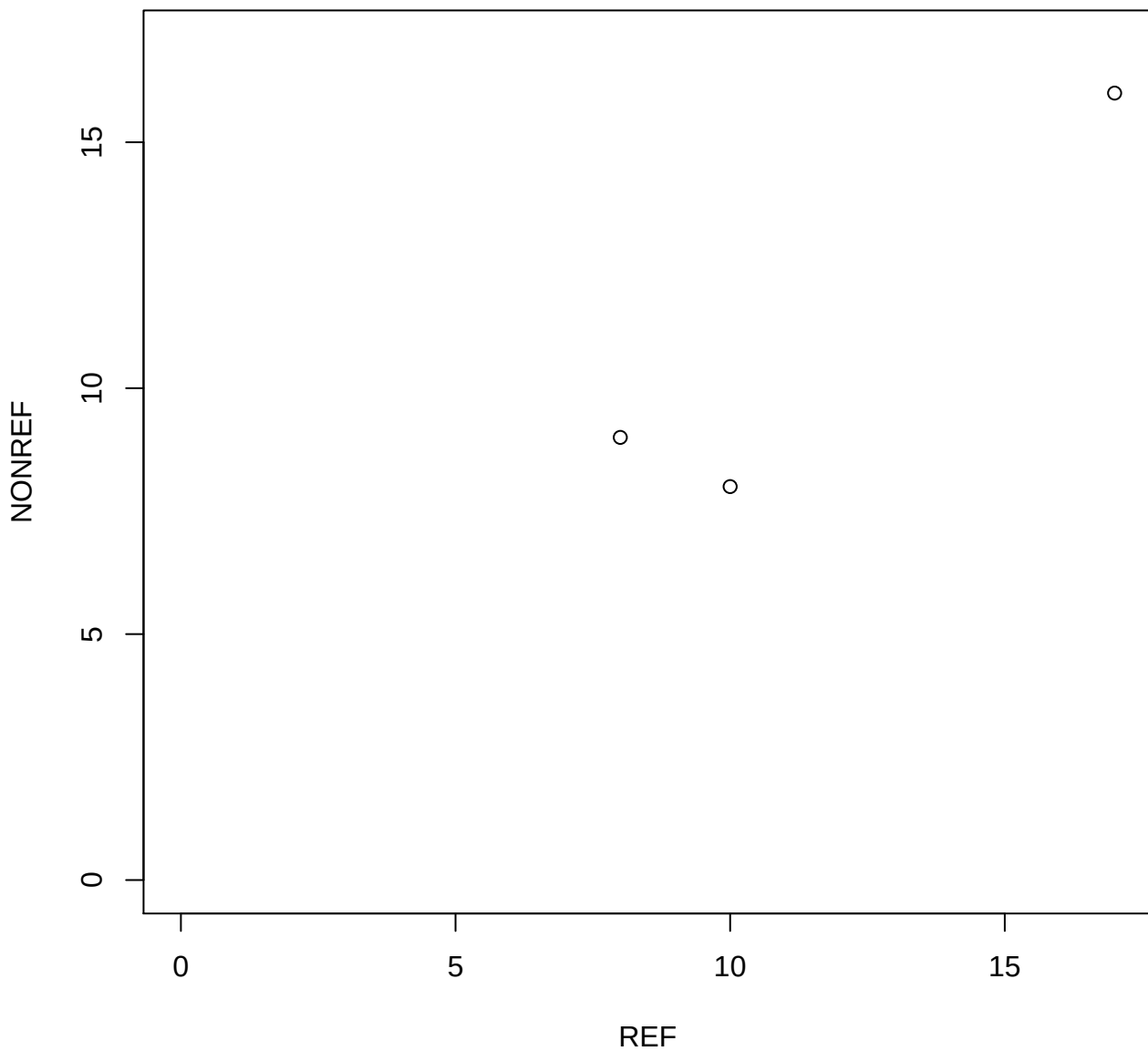
Data 4: Haplotypes

ANO1 NERVET



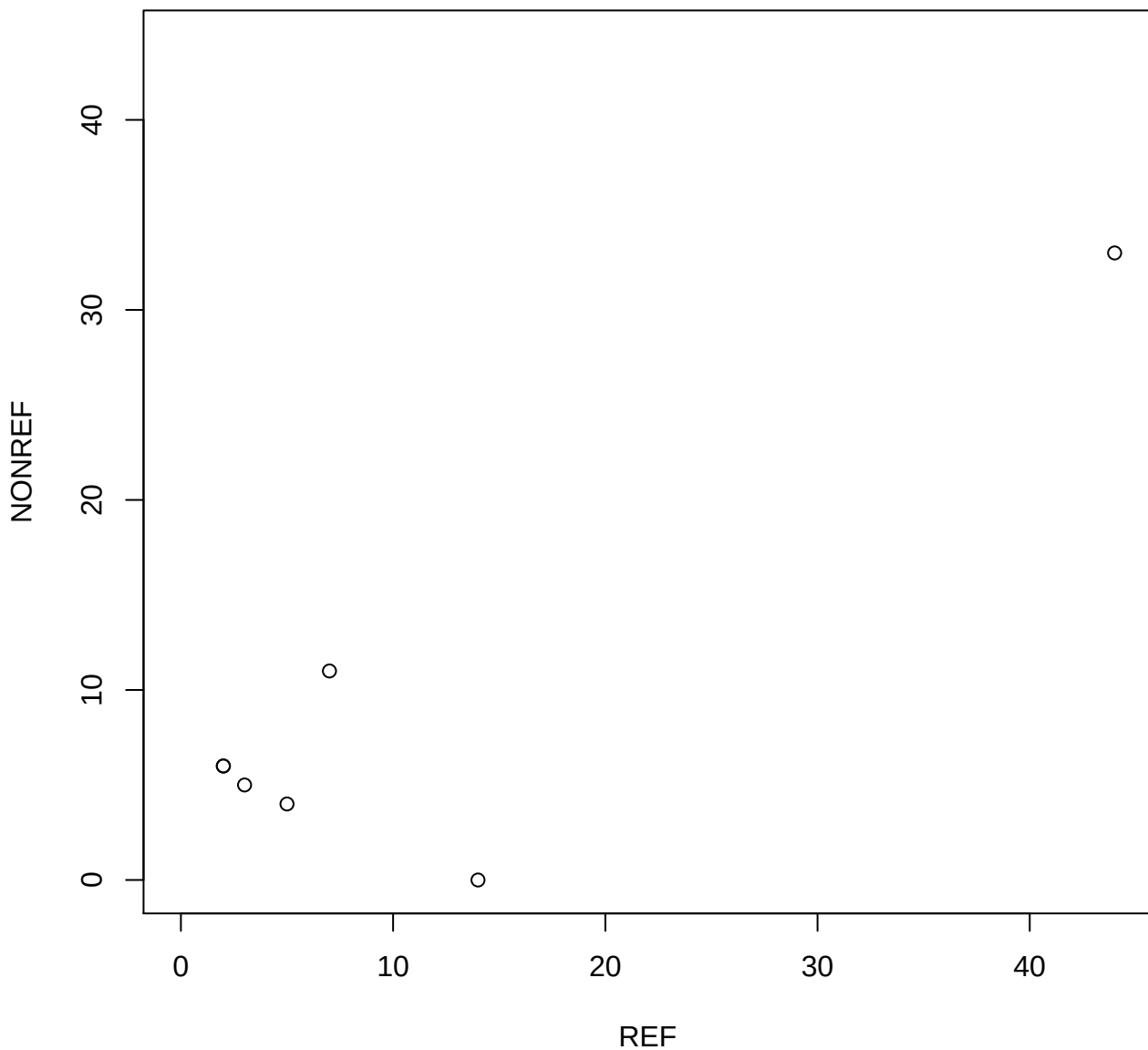
Data 4: Haplotypes

ANO1 OVARY



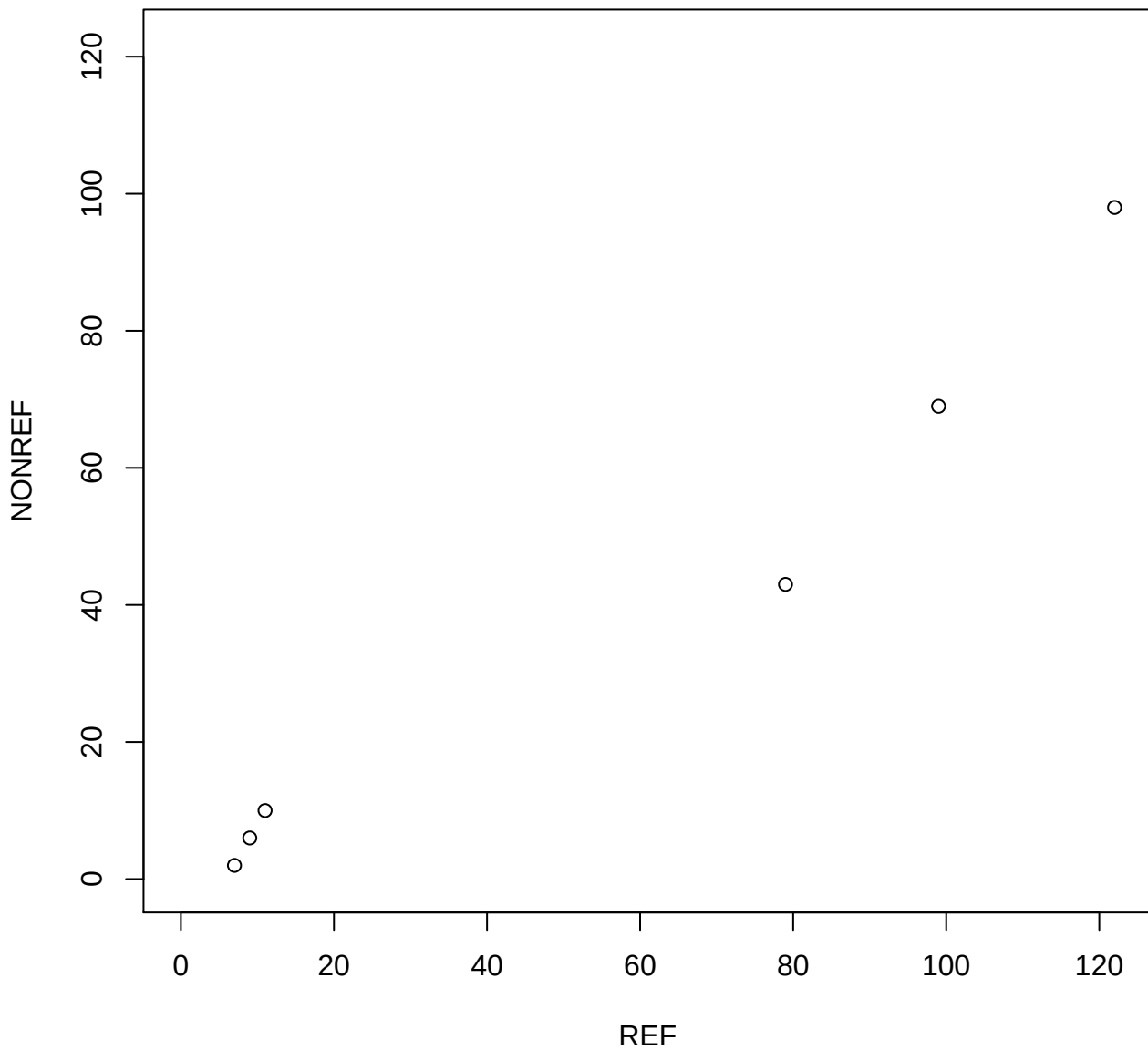
Data 4: Haplotypes

ANO1 PNCREAS



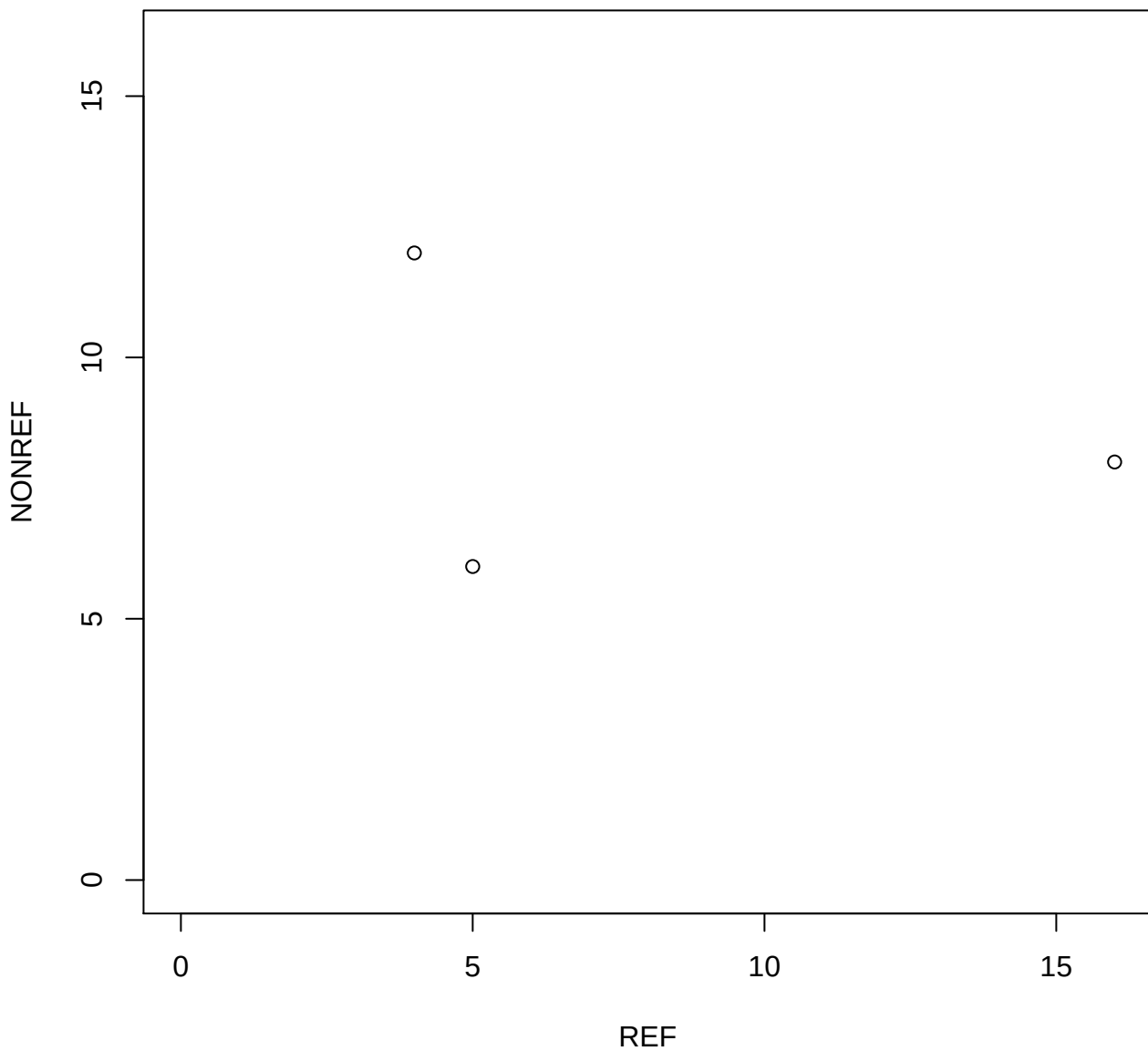
Data 4: Haplotypes

ANO1 PRSTTE



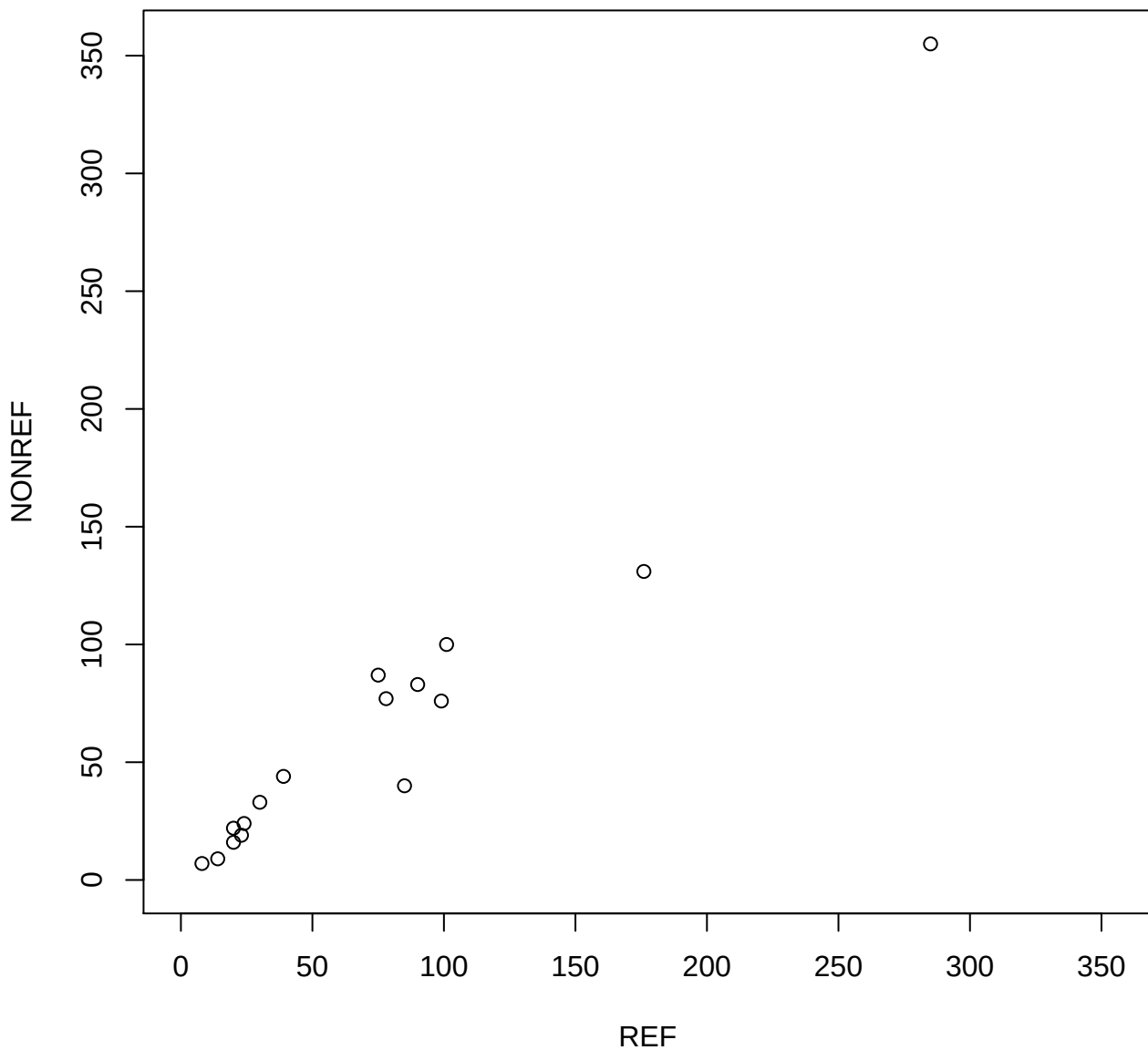
Data 4: Haplotypes

ANO1 PTTARY



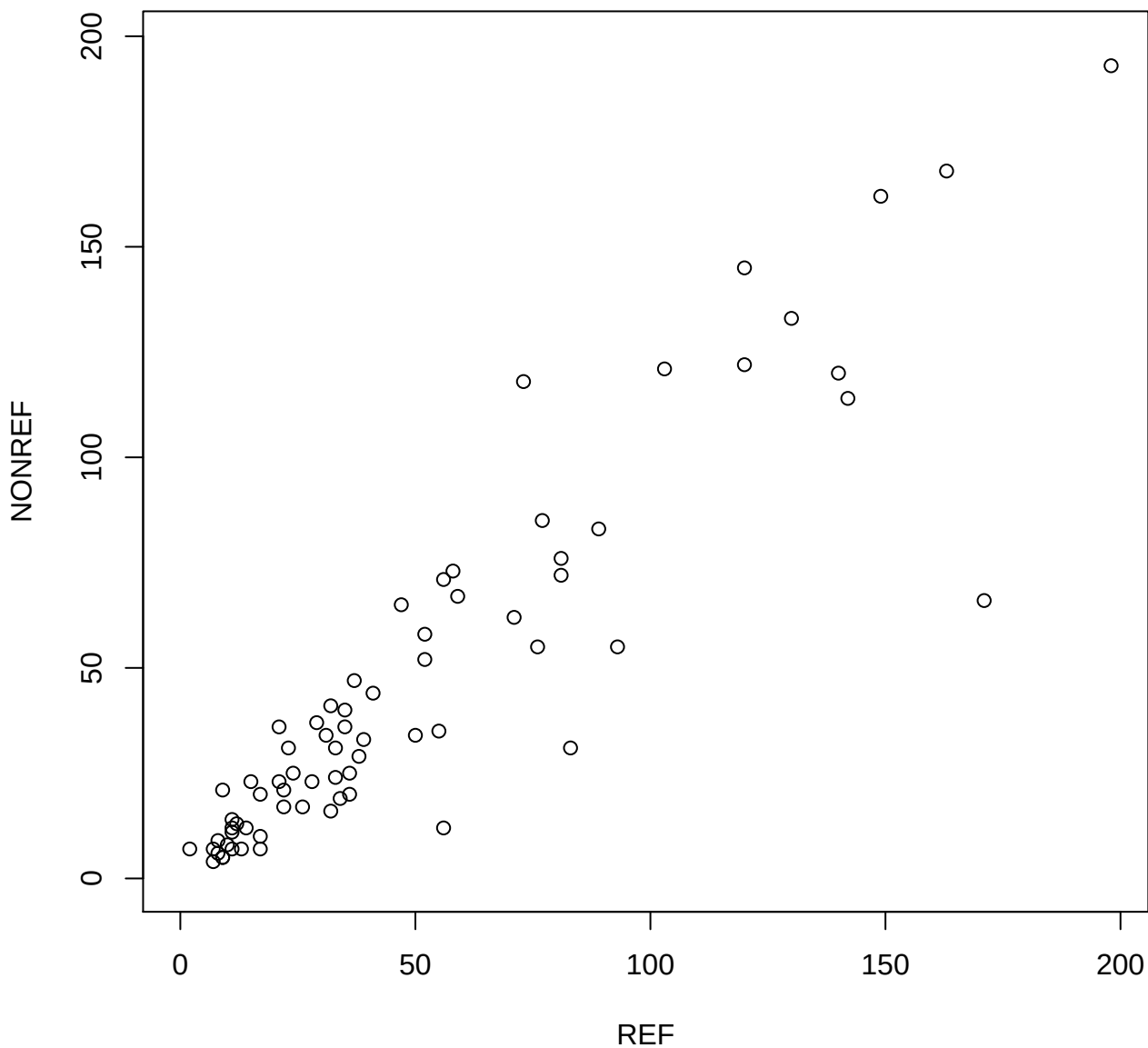
Data 4: Haplotypes

ANO1 SKINNS



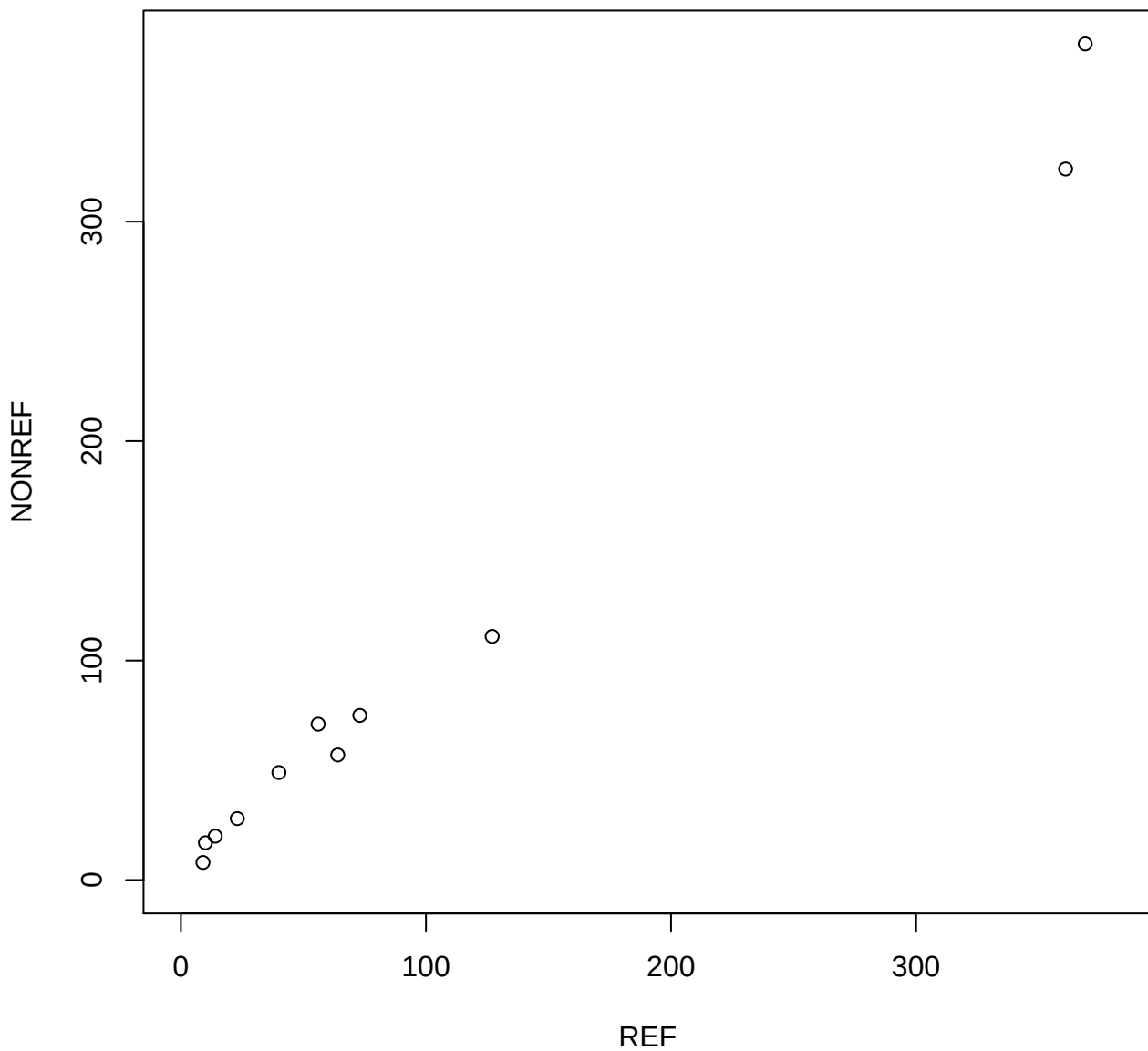
Data 4: Haplotypes

ANO1 SKINS



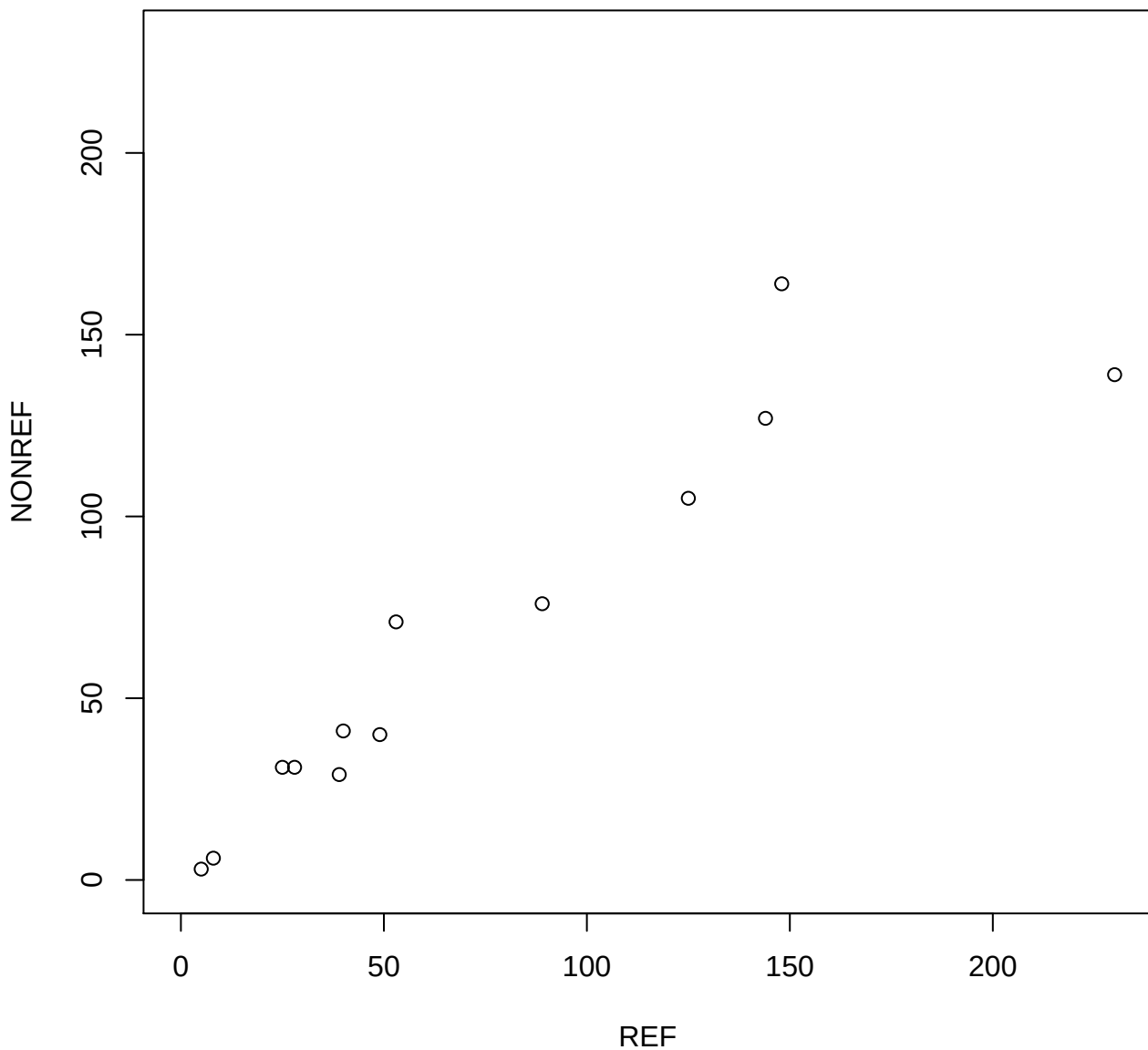
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ANO1 STMACH



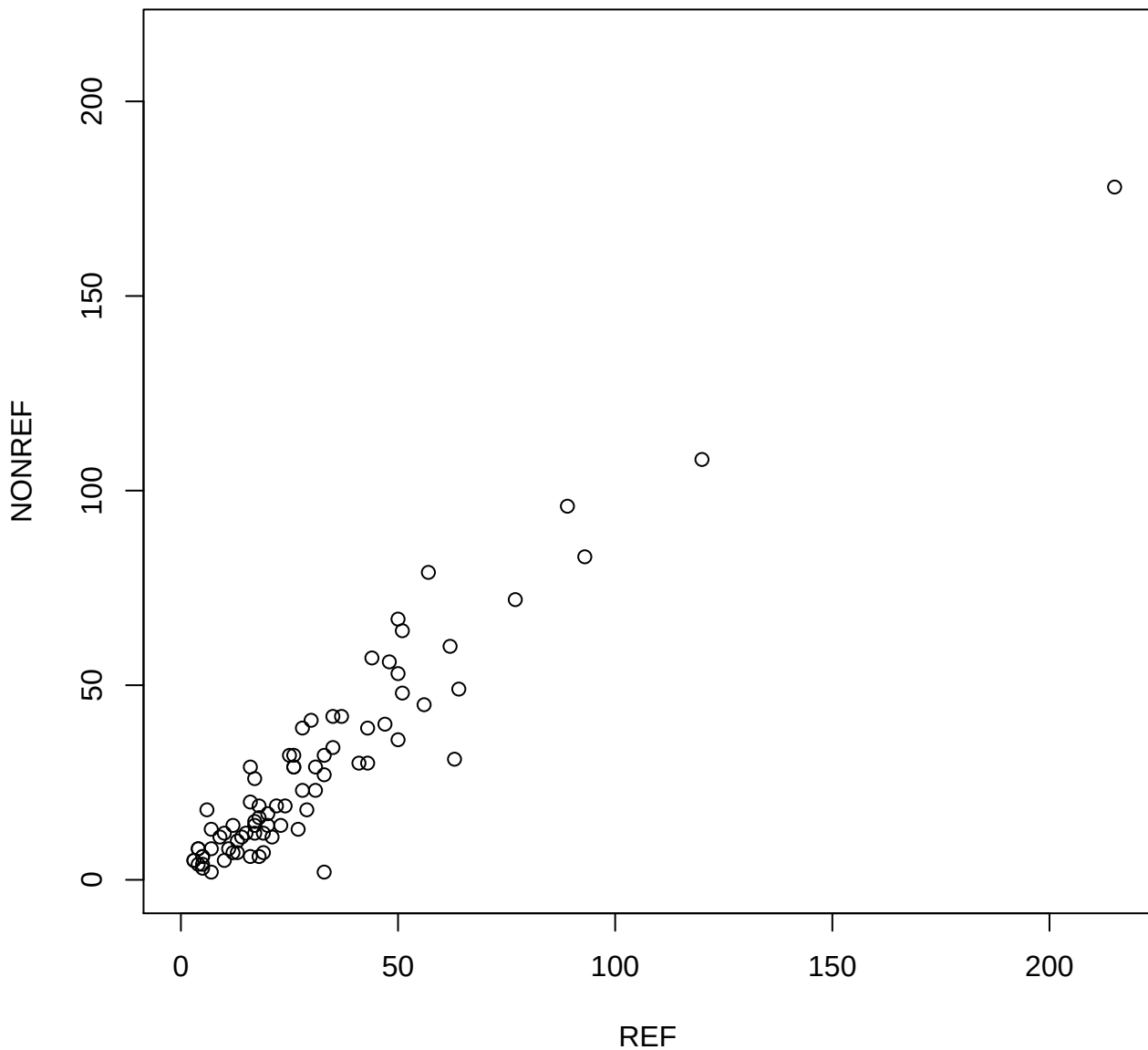
Data 4: Haplotypes

ANO1 TESTIS



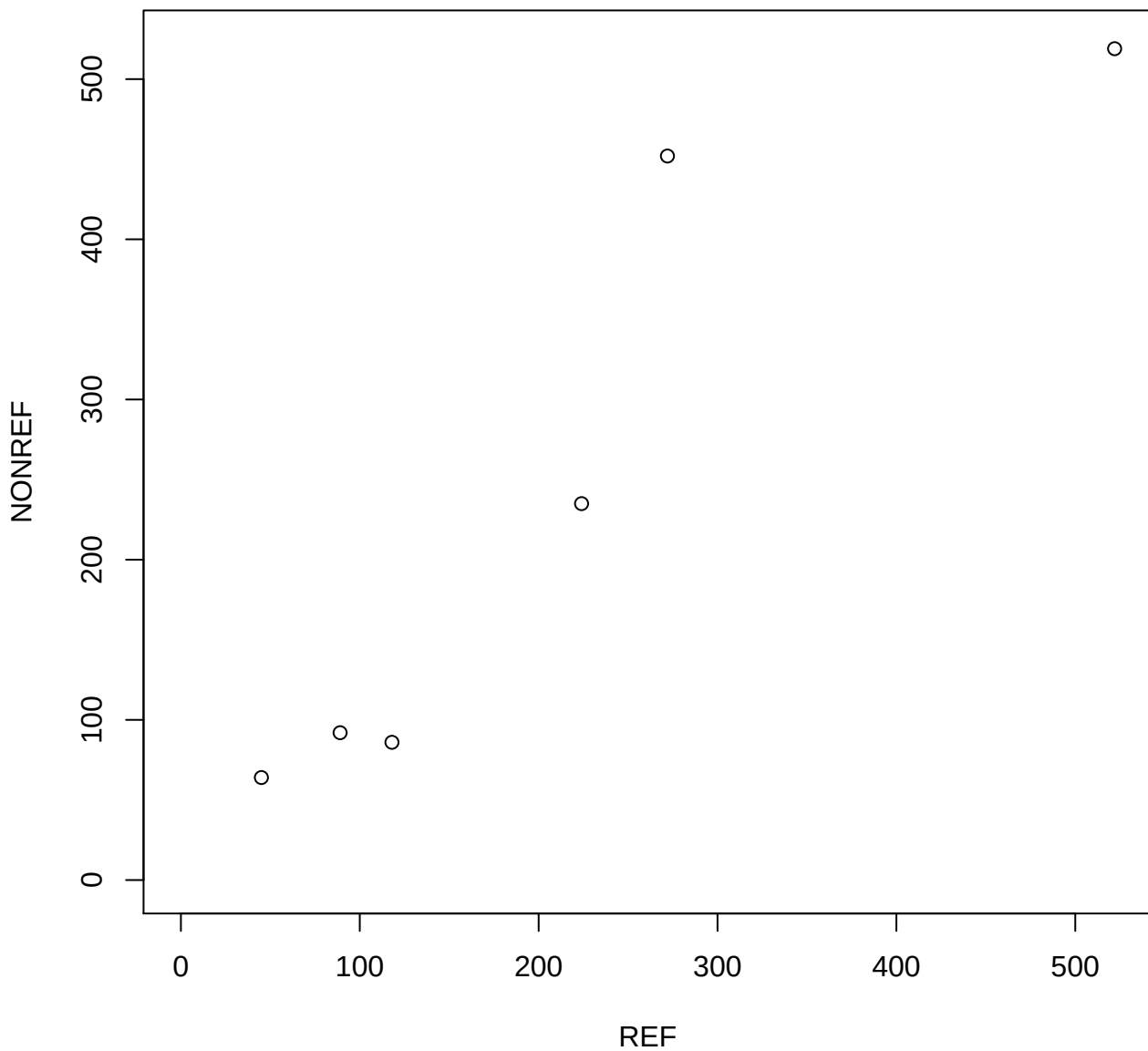
Data 4: Haplotypes

ANO1 THYROID



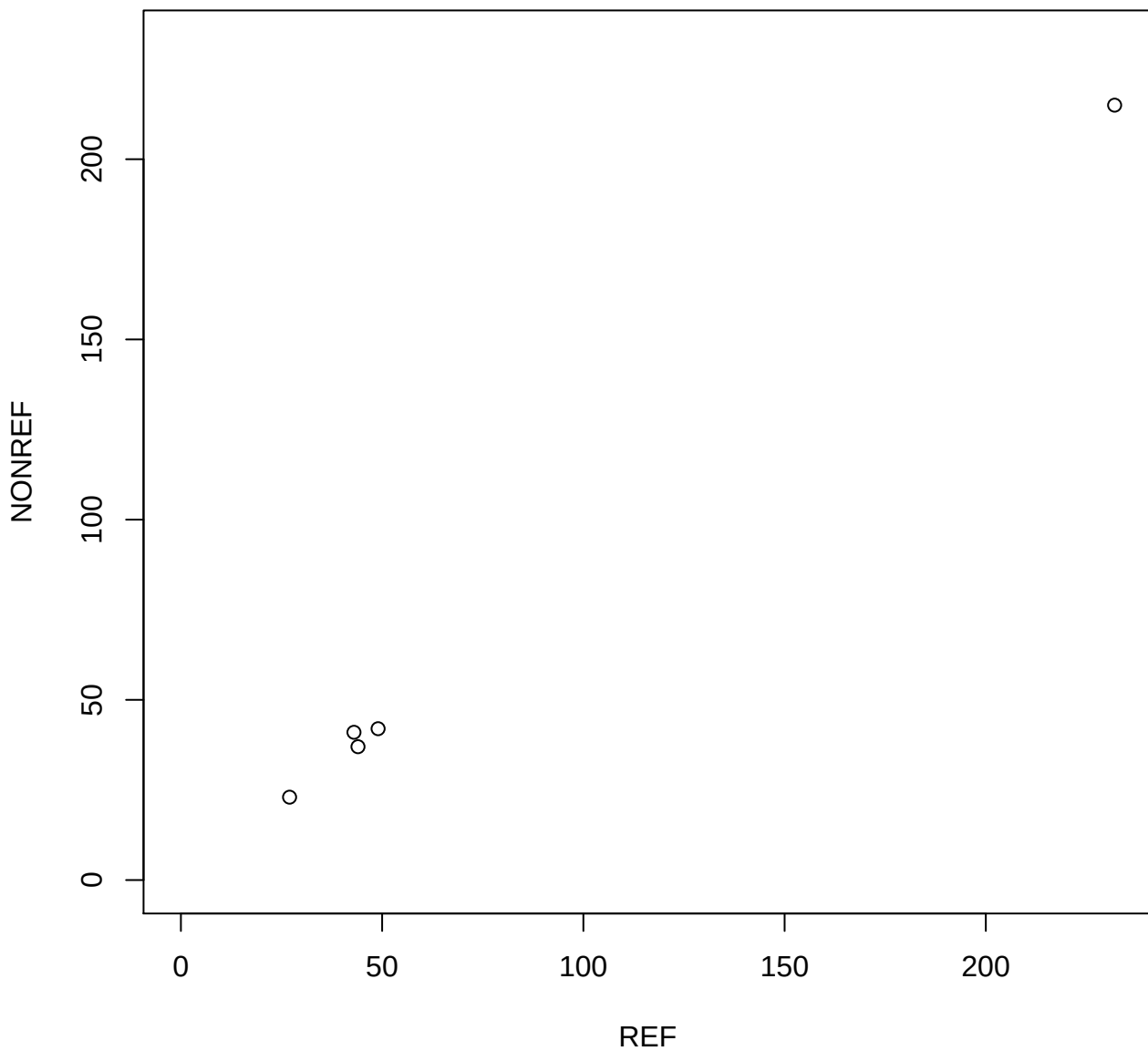
Data 4: Haplotypes

ANO1 UTERUS



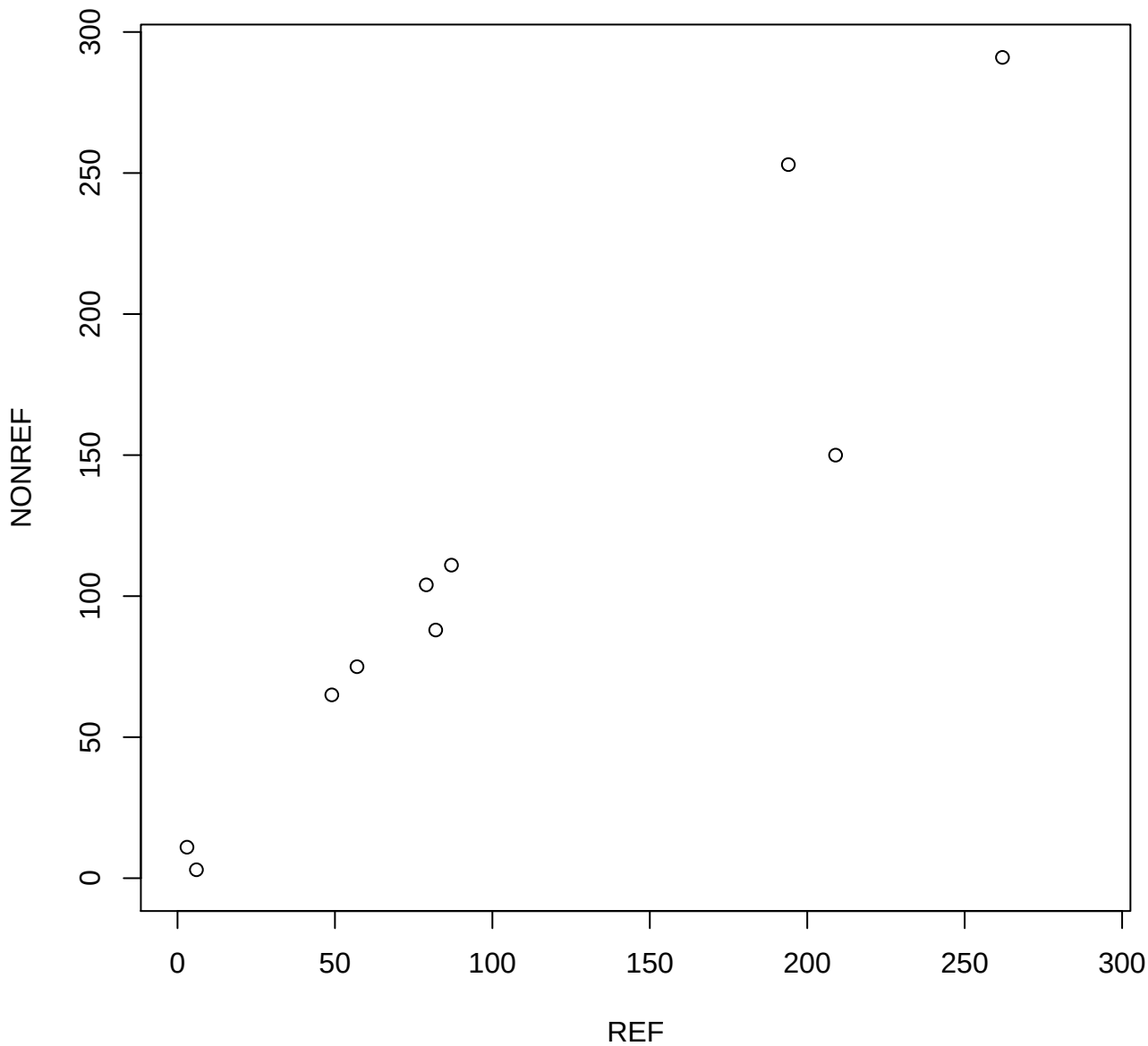
Data 4: Haplotypes

ANO1 VAGINA



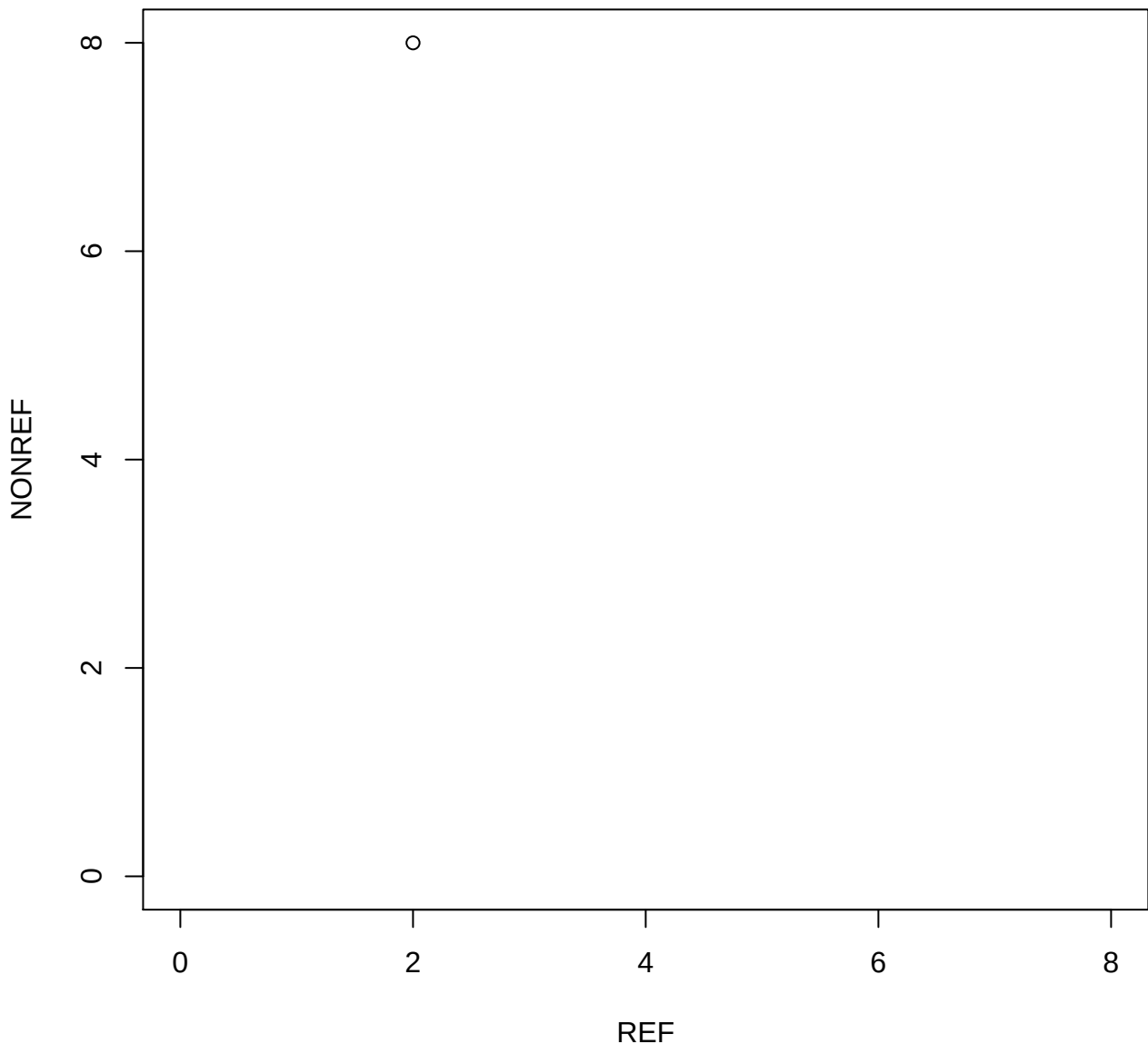
Data 4: Haplotypes

ASB4 ADRNLG



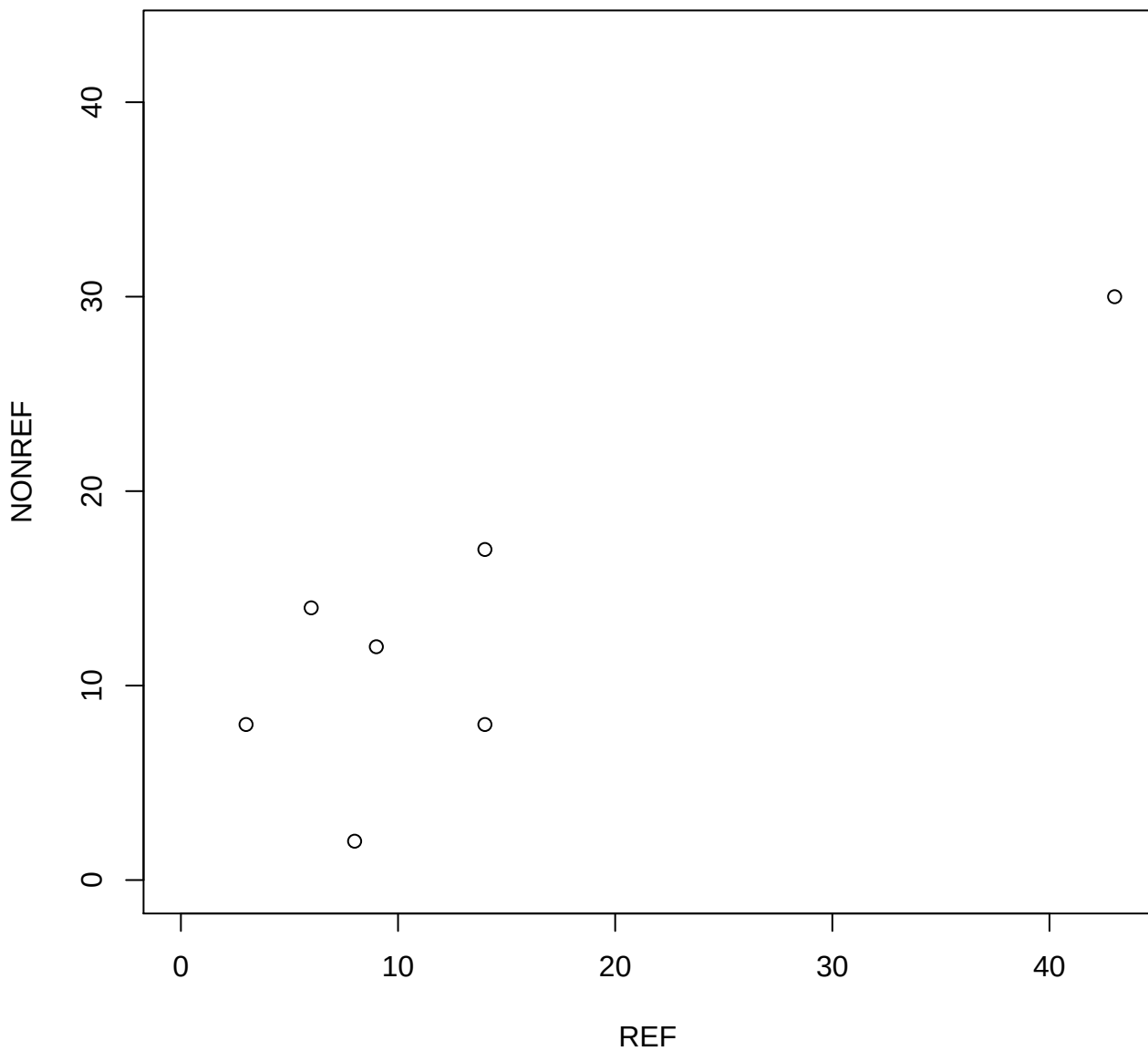
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ASB4 ARTTBL



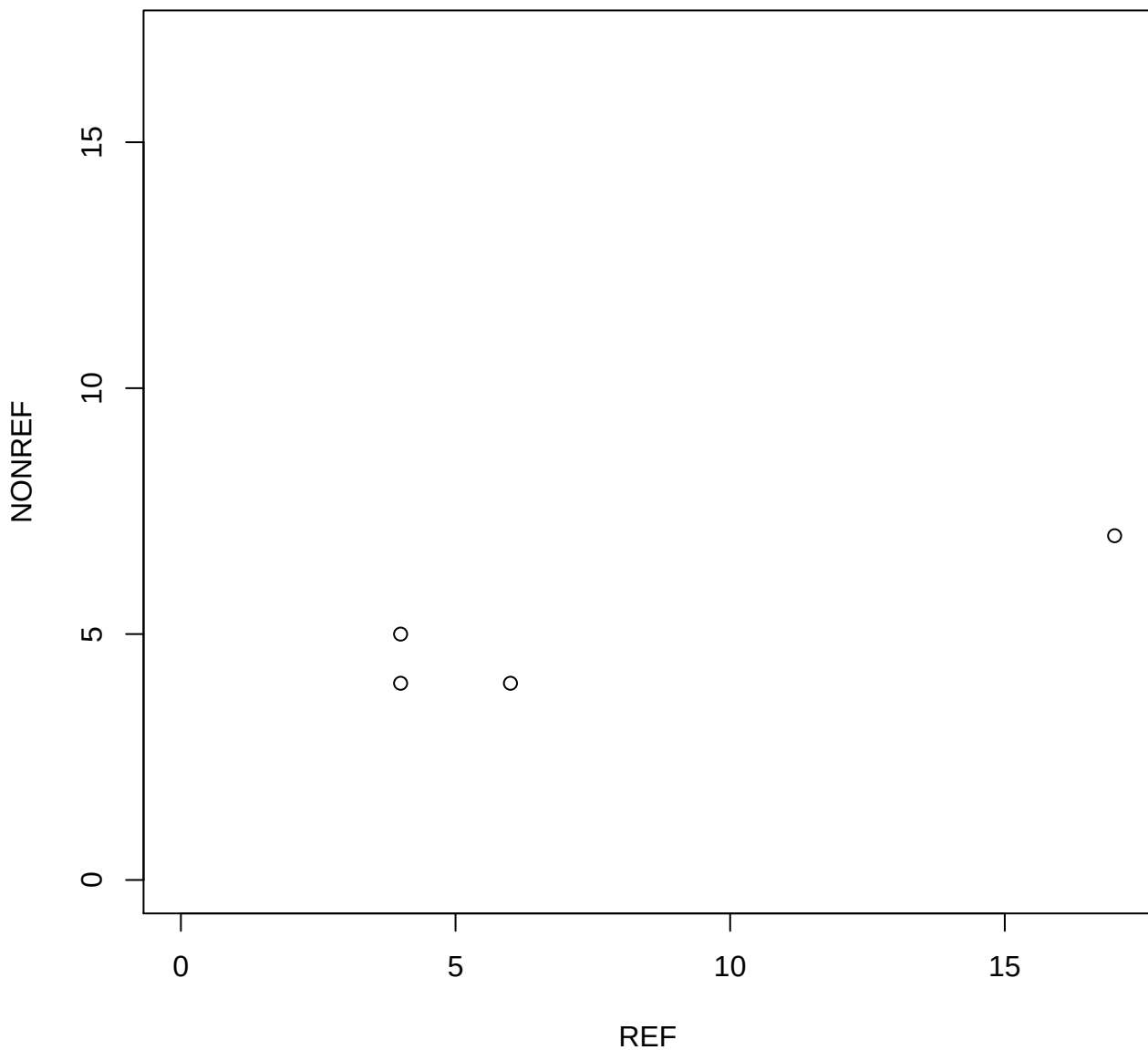
Data 4: Haplotypes

ASB4 BRAIN



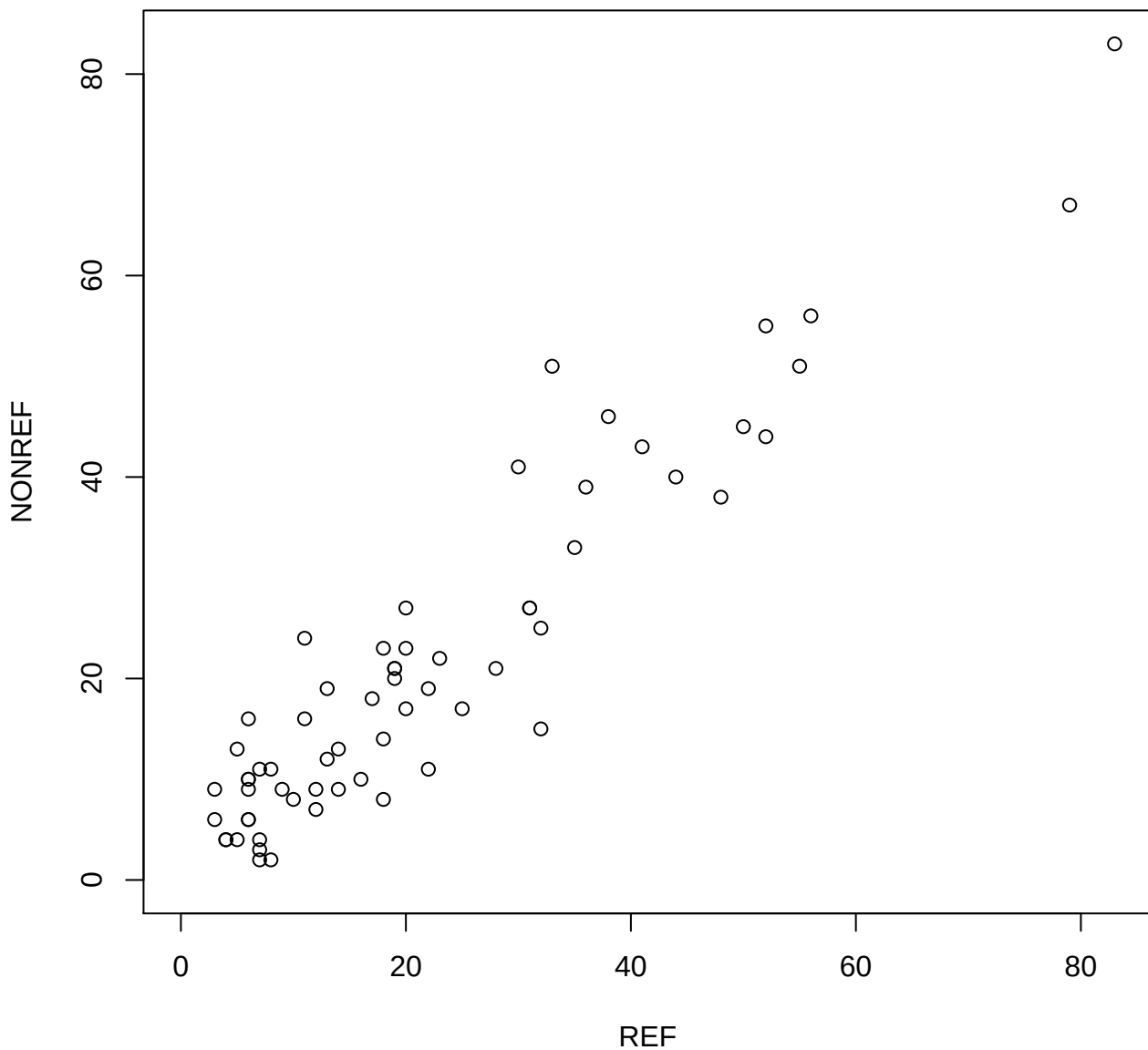
Data 4: Haplotypes

ASB4 HRTL



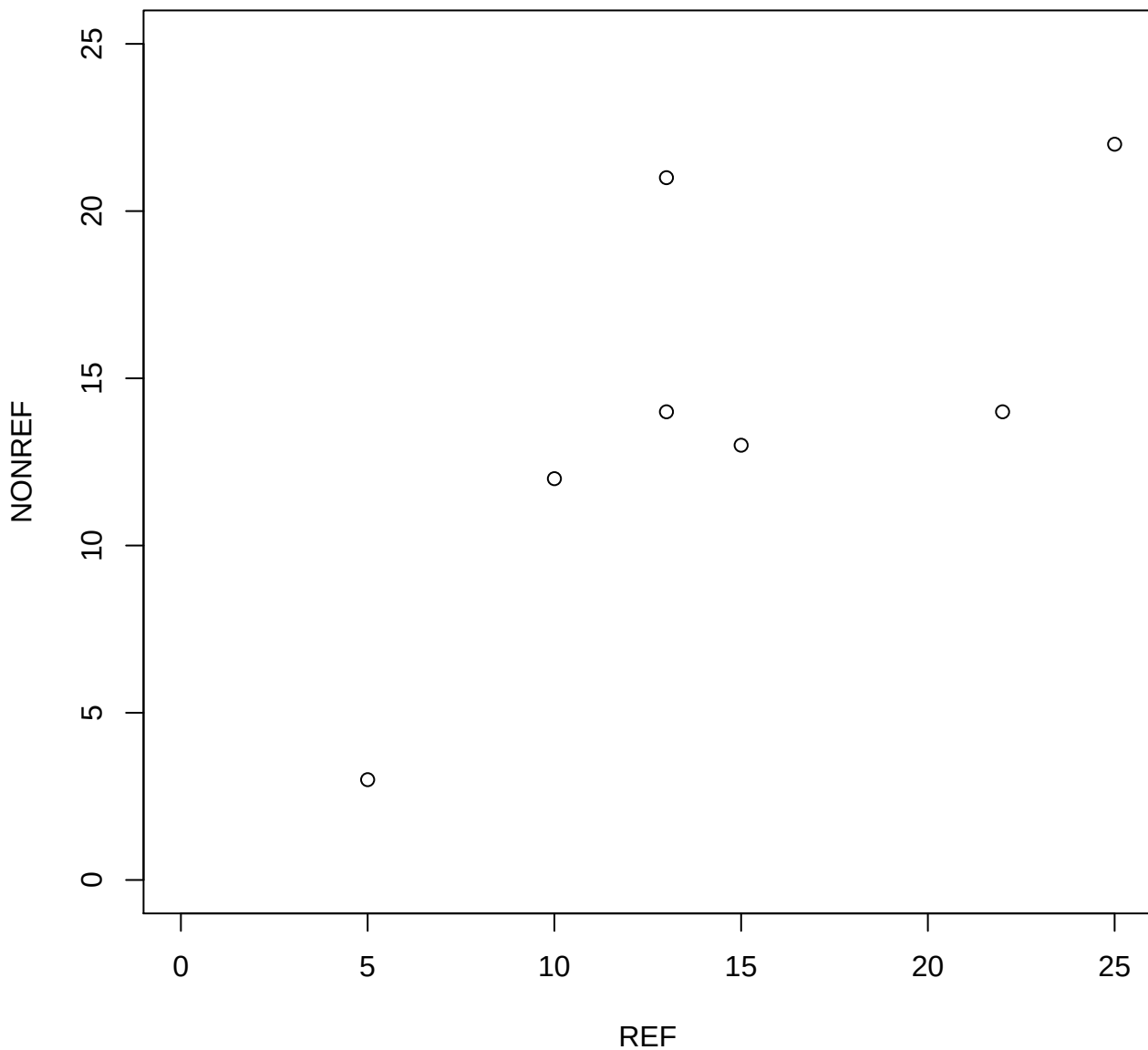
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ASB4 MSCLSK



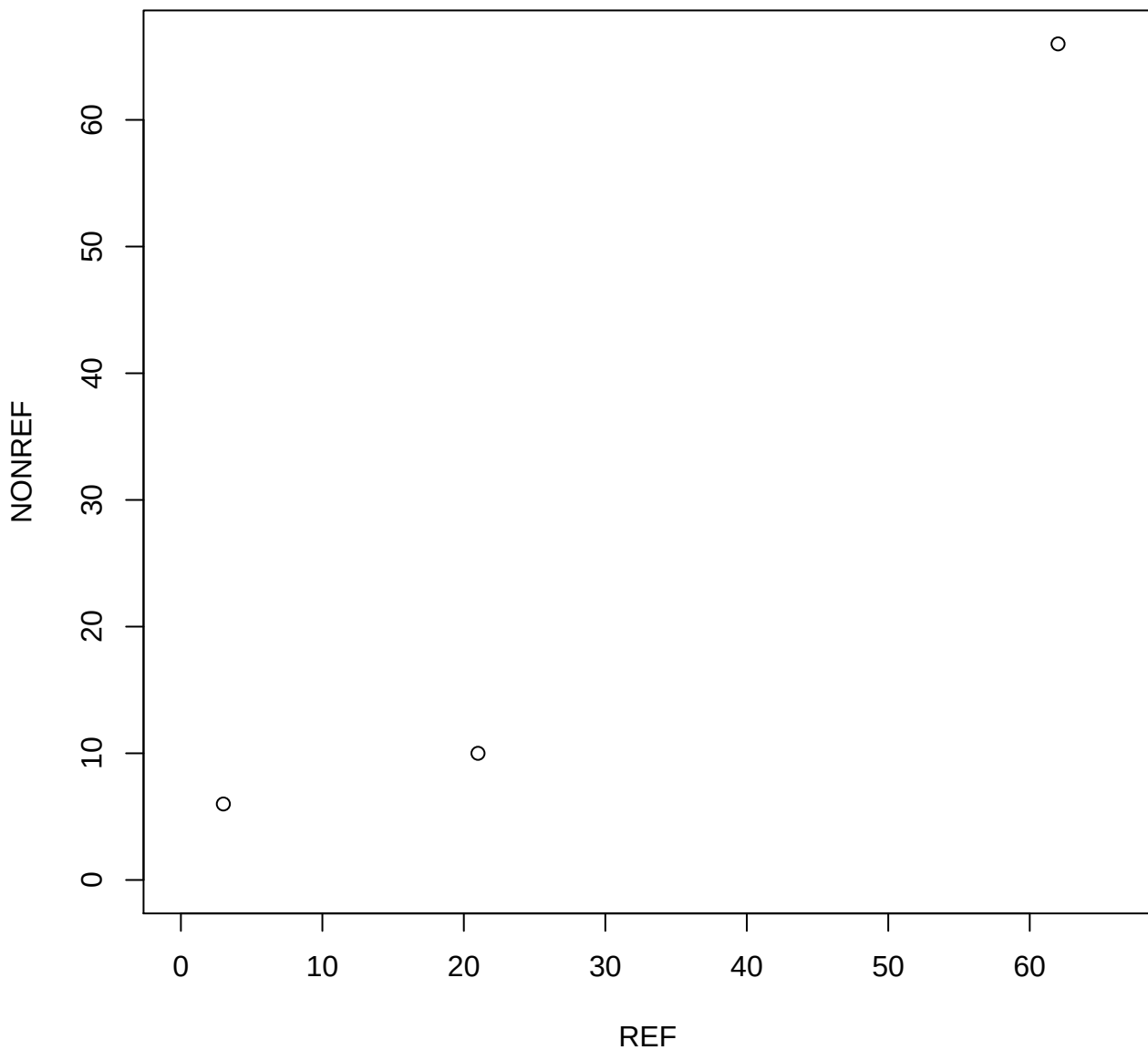
Data 4: Haplotypes

ASB4 PTTARY



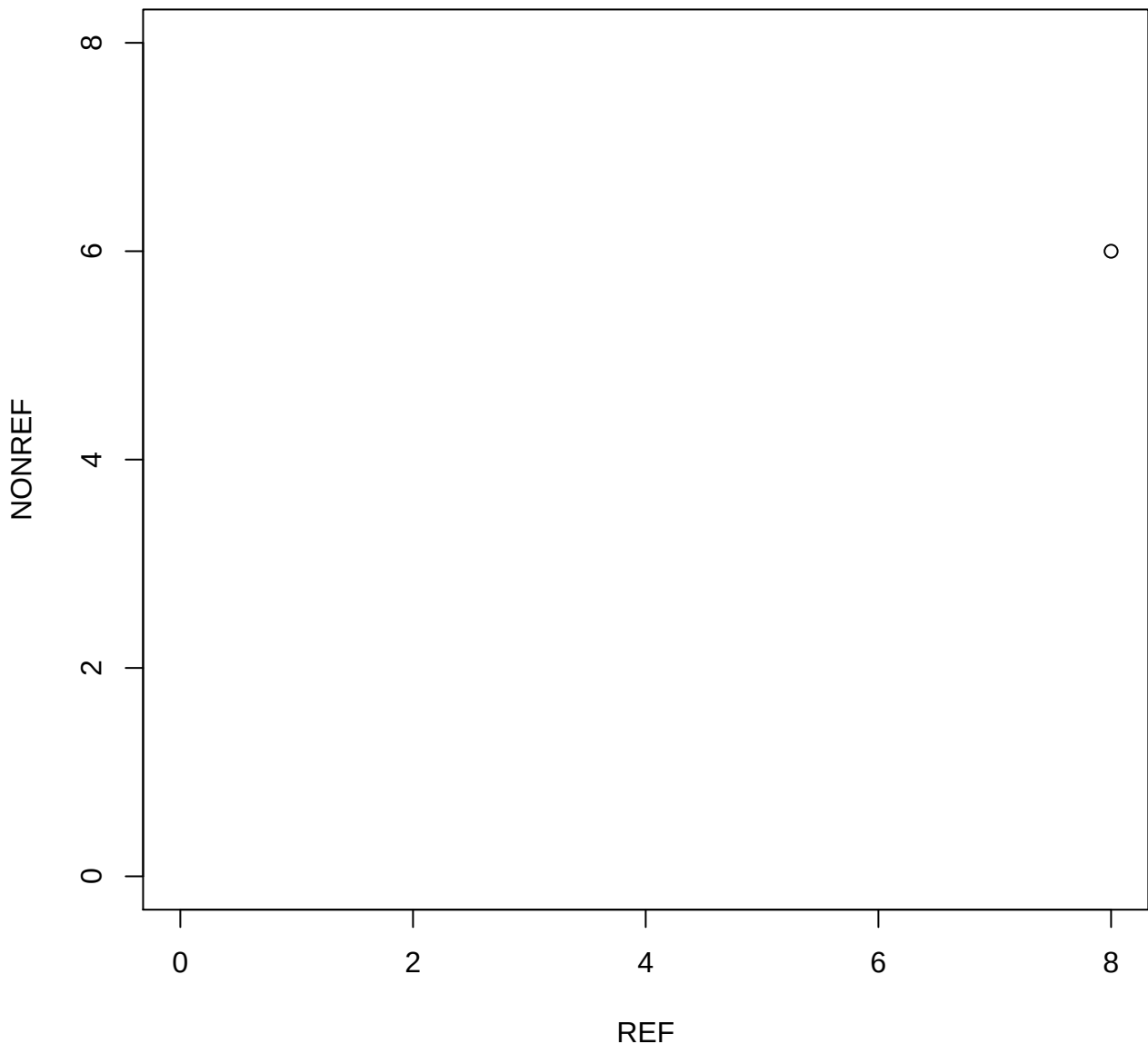
Data 4: Haplotypes

ASCL2 BRAIN



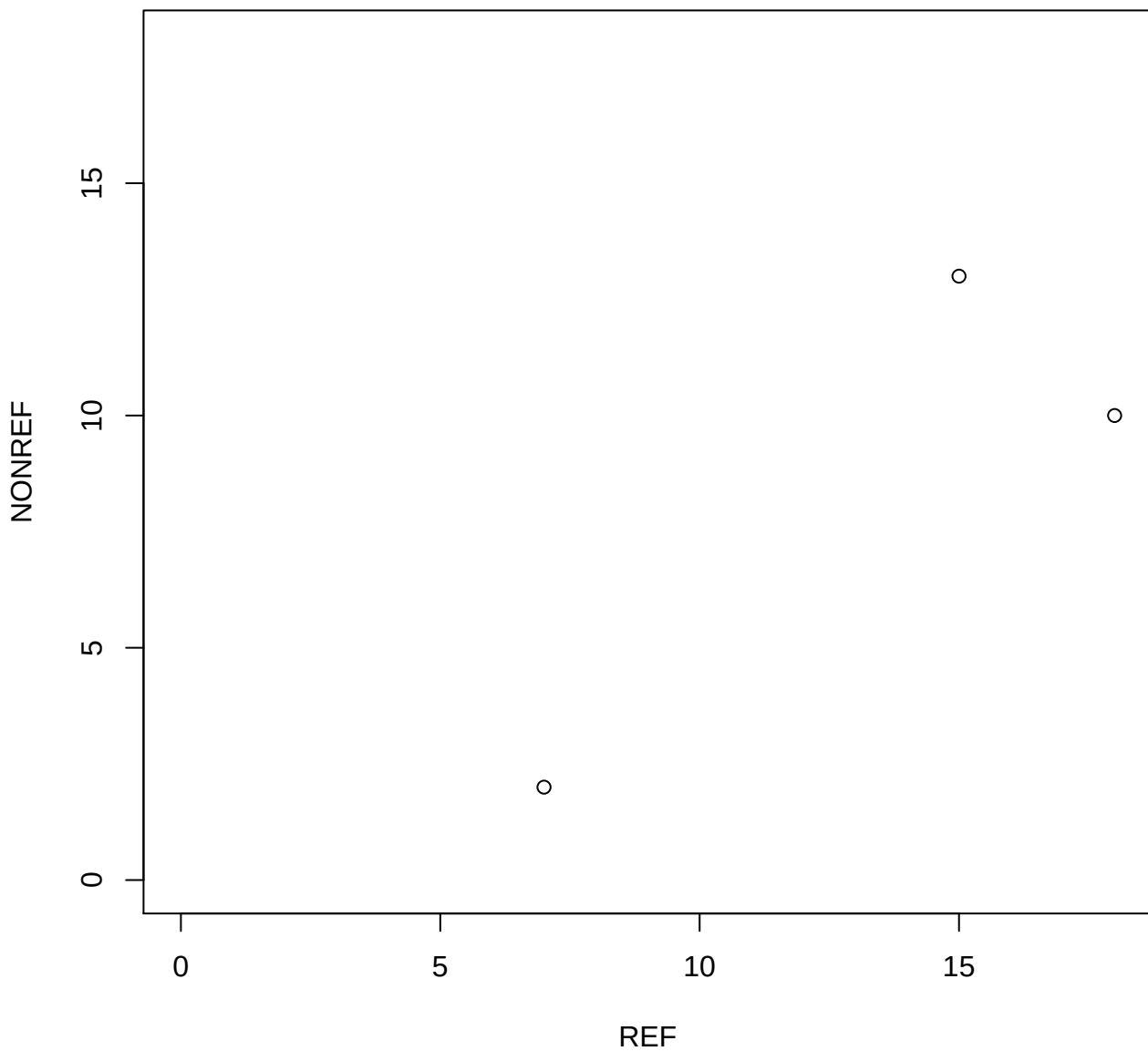
Data 4: Haplotypes

ASCL2 BREAST



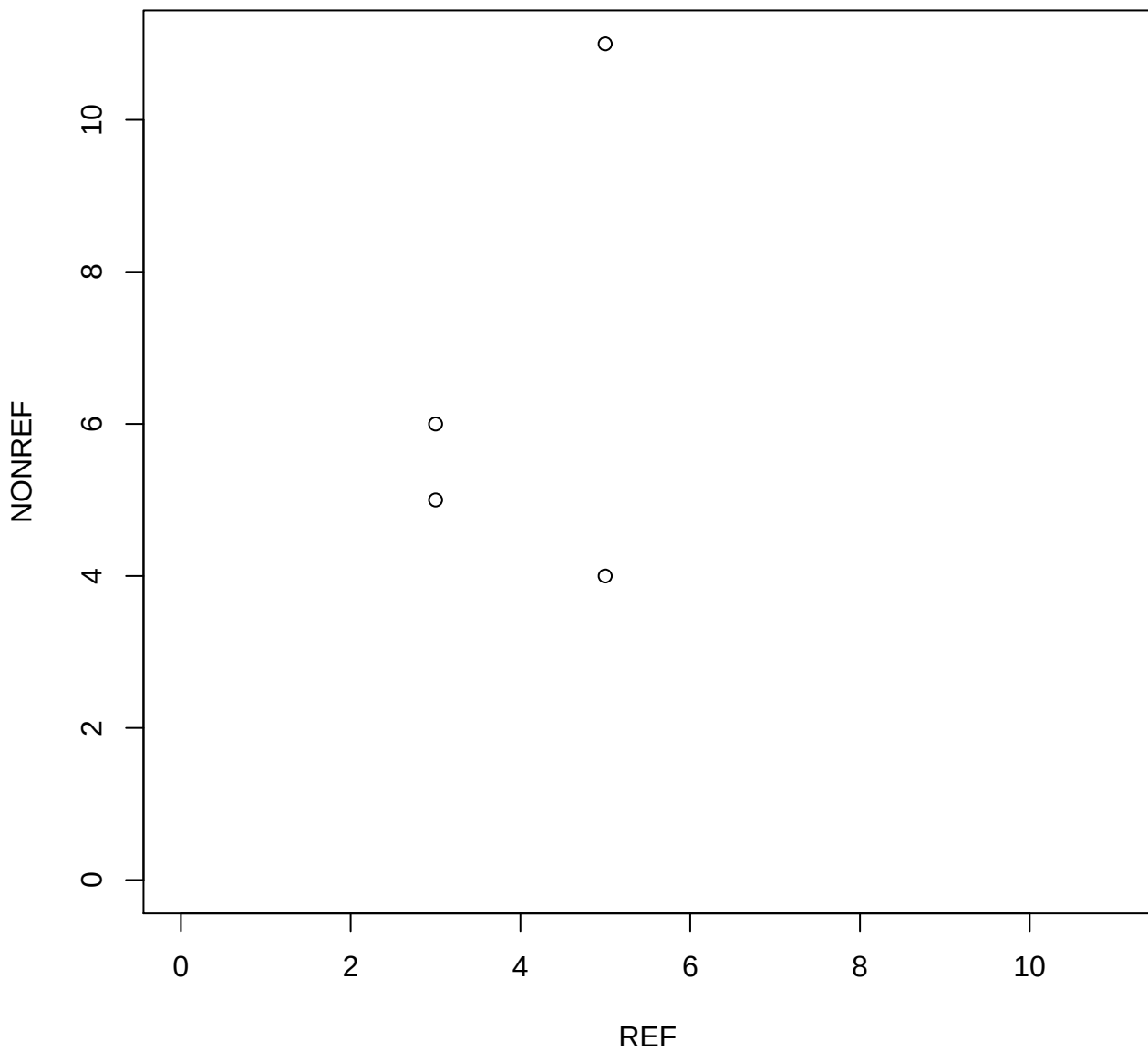
Data 4: Haplotypes

ASCL2 CLNTRN



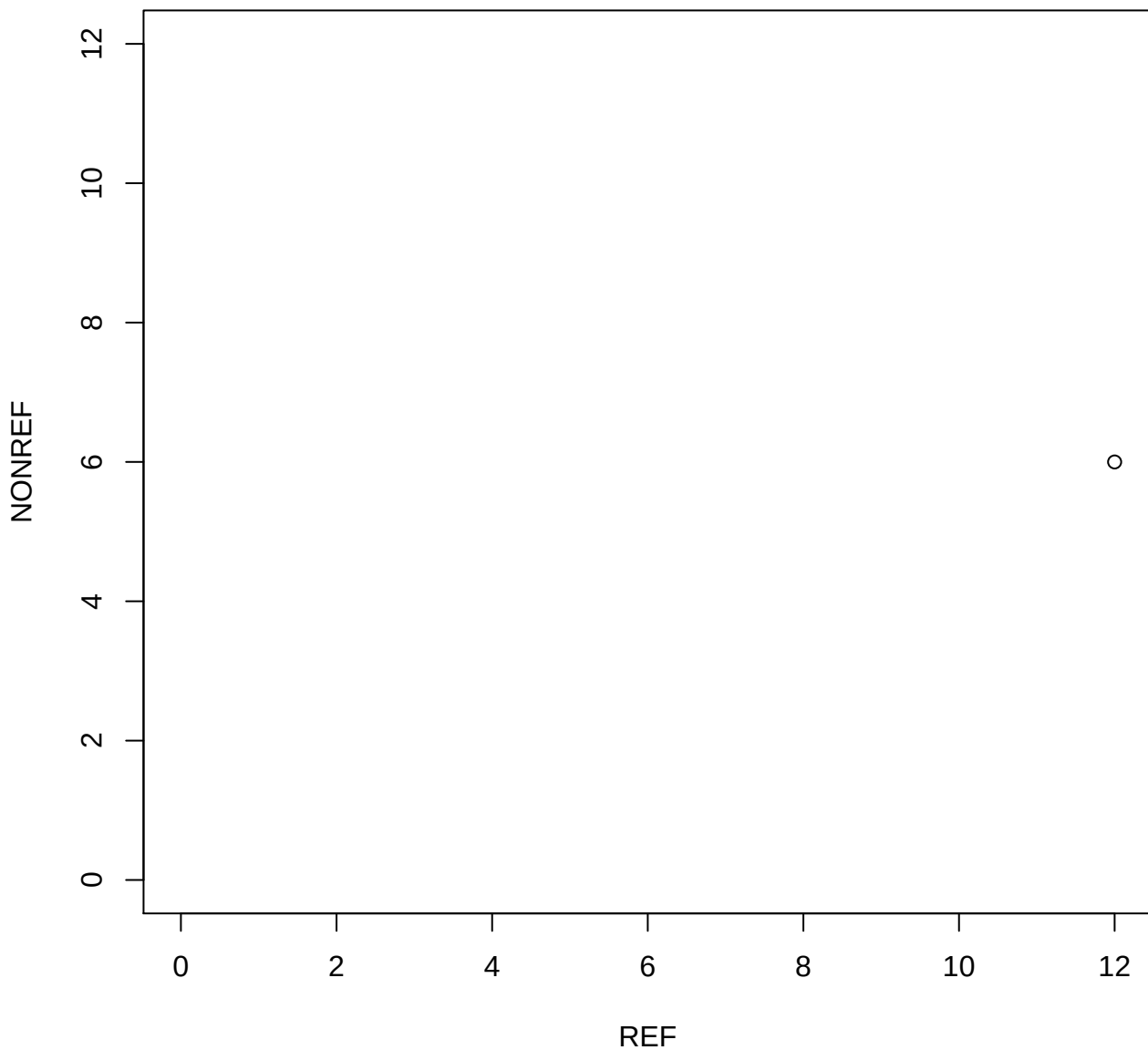
Data 4: Haplotypes

ASCL2 ESPMCS



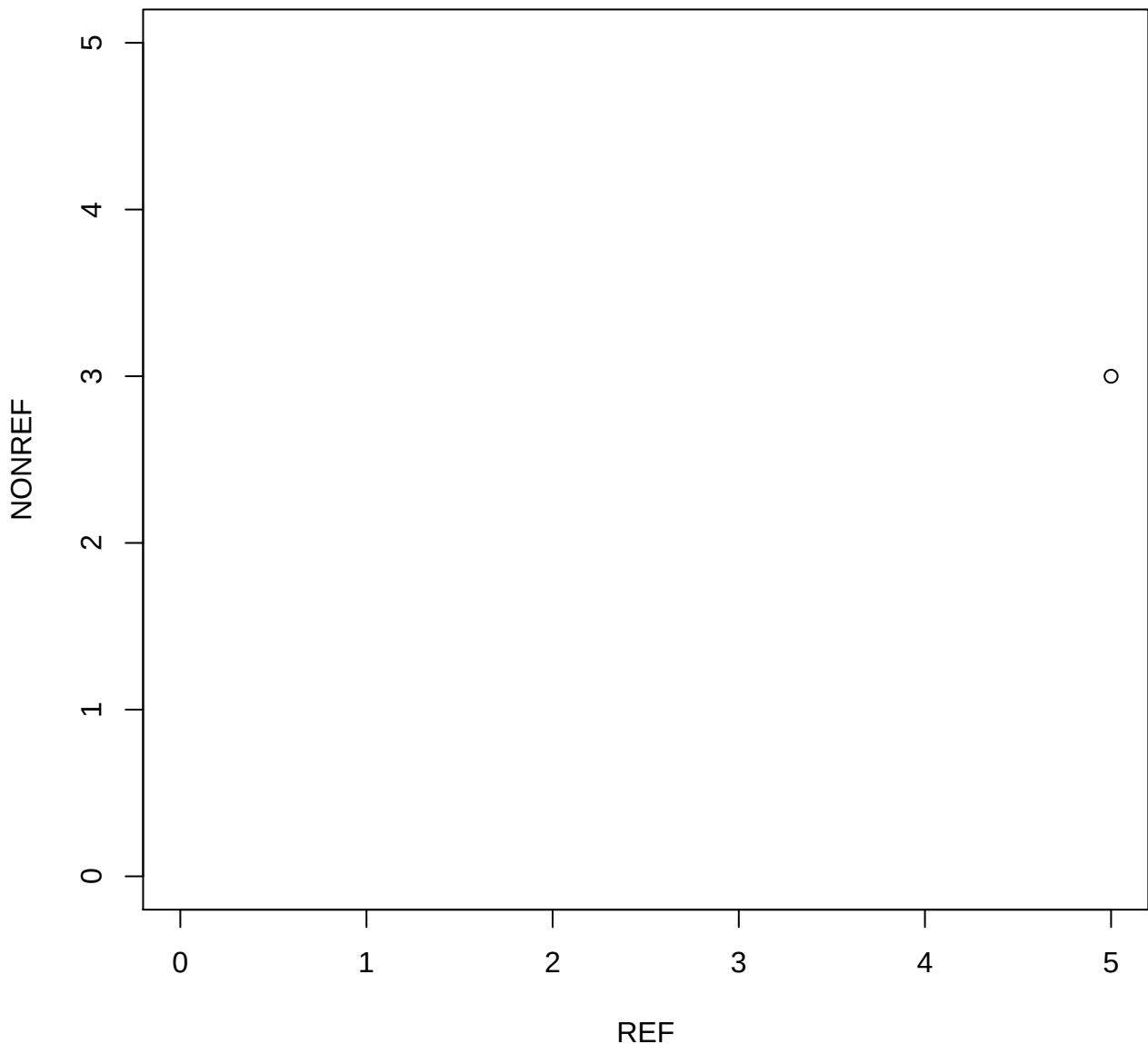
Data 4: Haplotypes

ASCL2 GC-TCELL



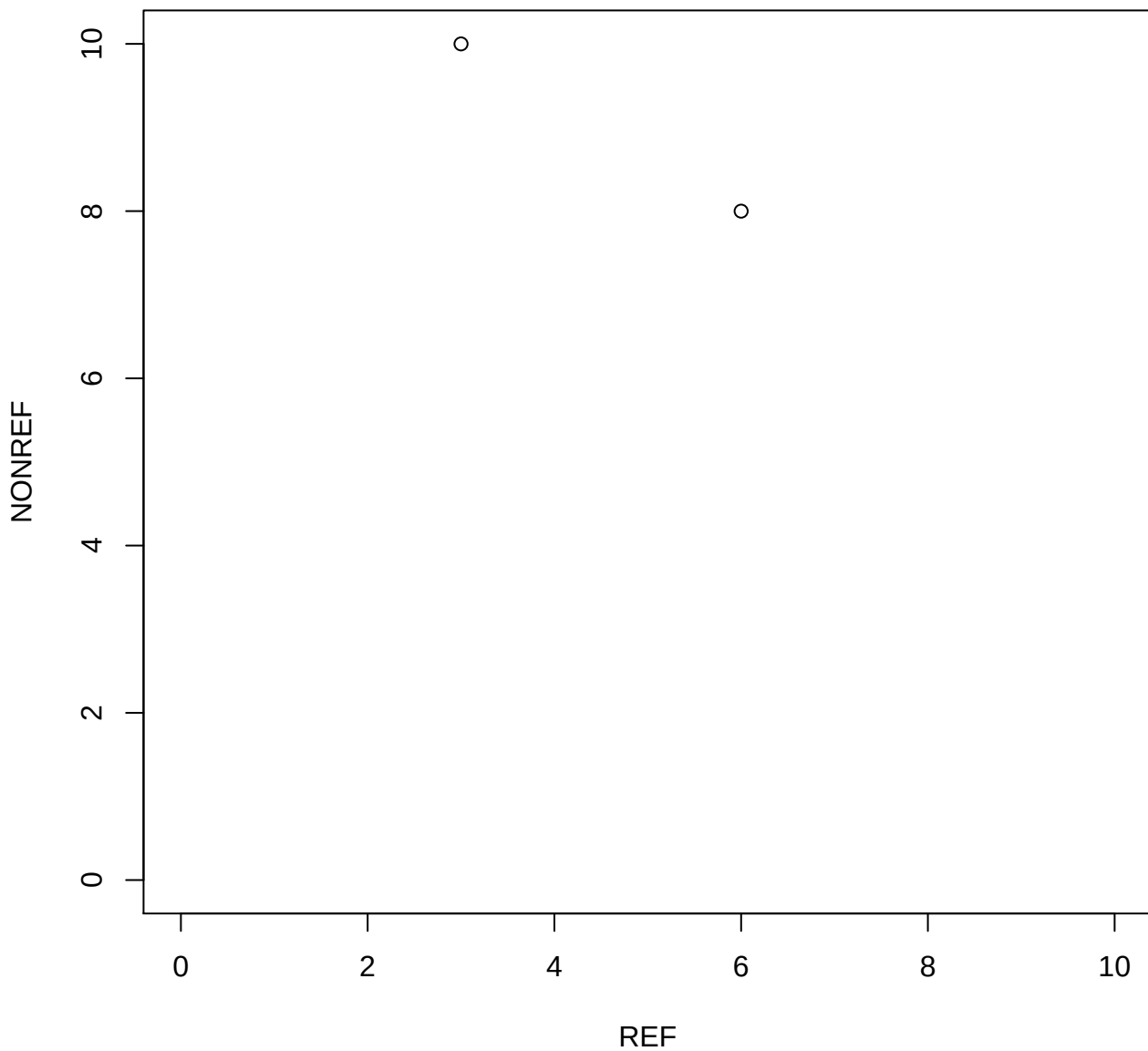
Data 4: Haplotypes

ASCL2 LUNG



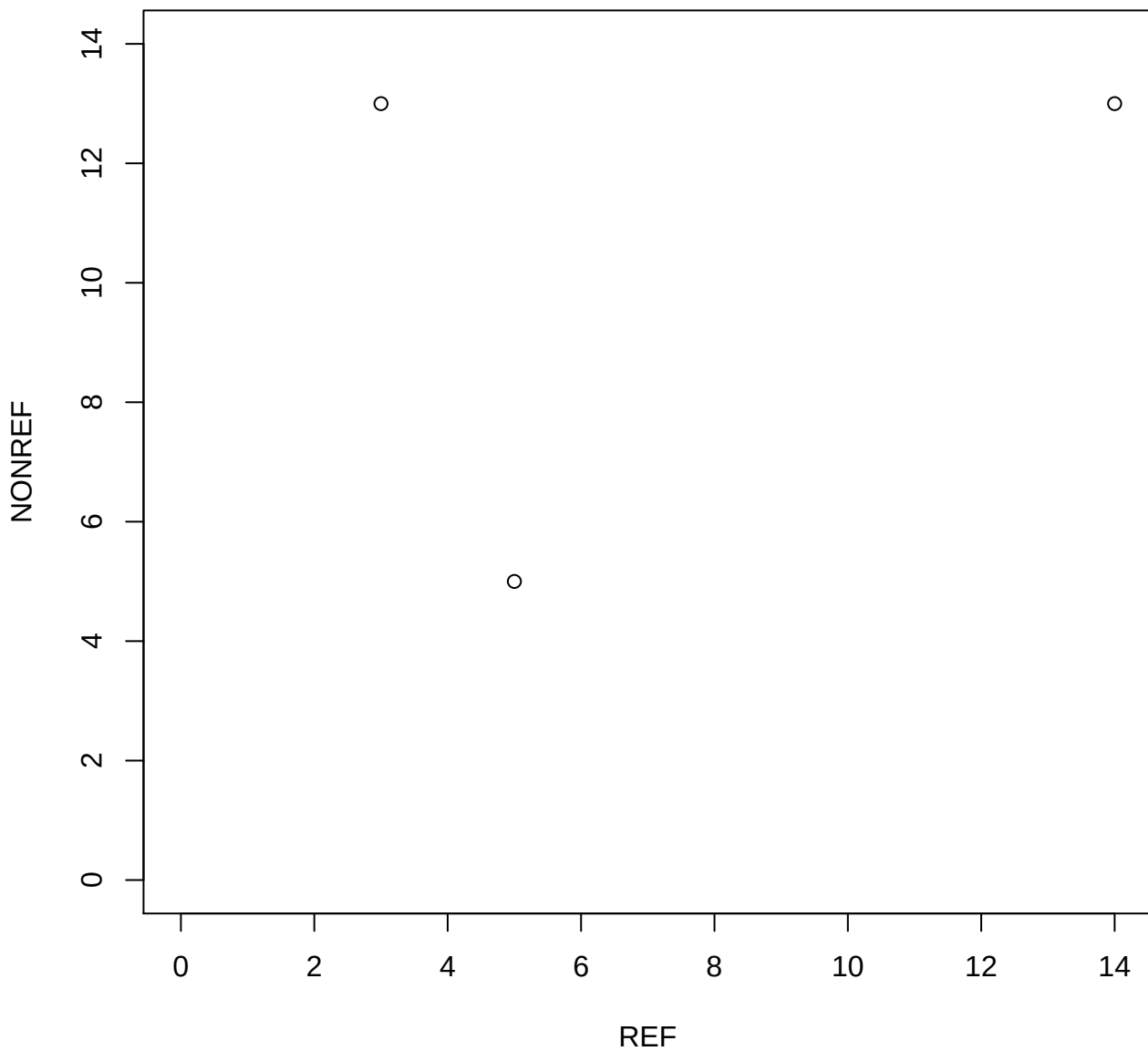
Data 4: Haplotypes

ASCL2 NERVET



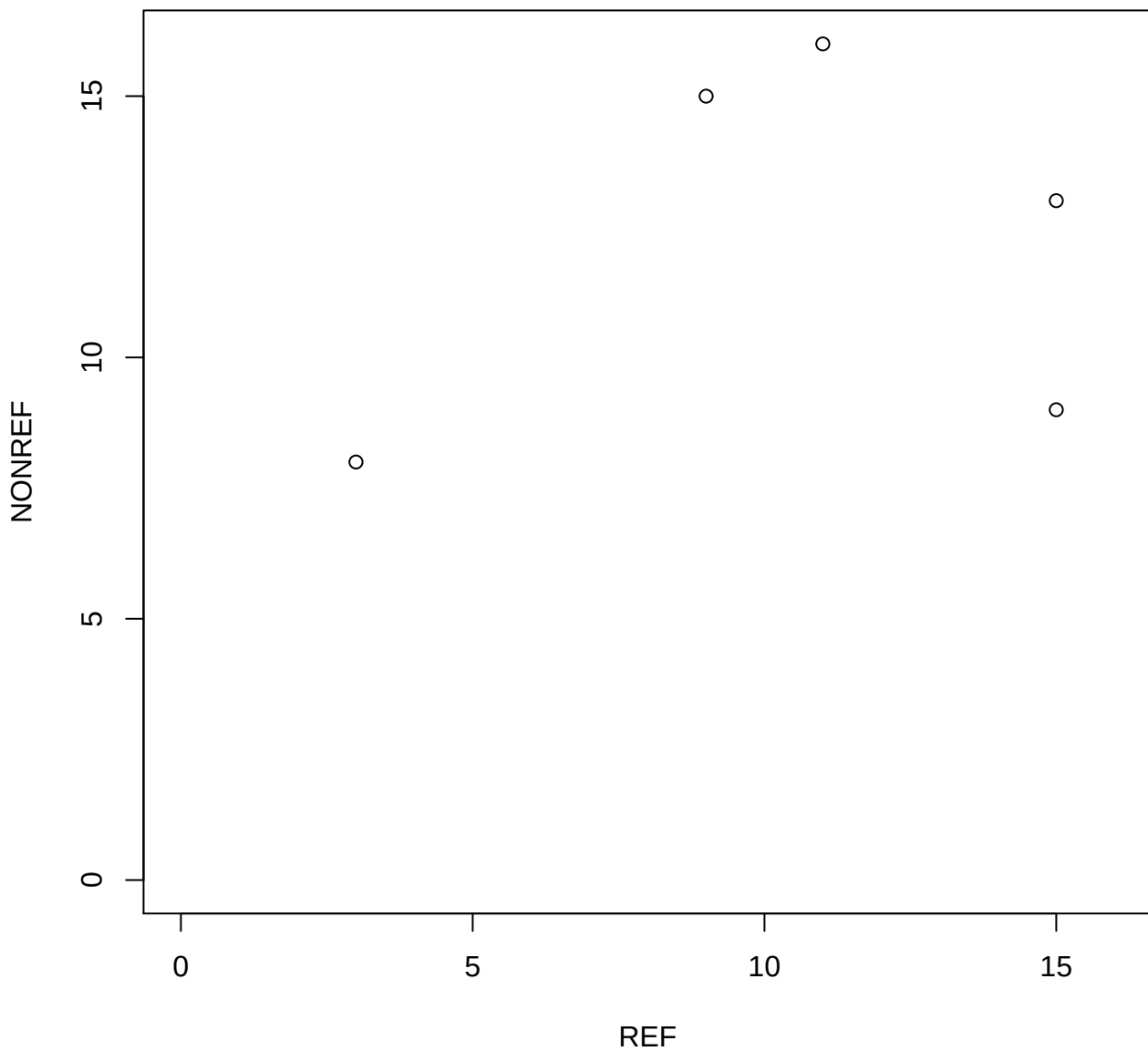
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ASCL2 PRSTTE



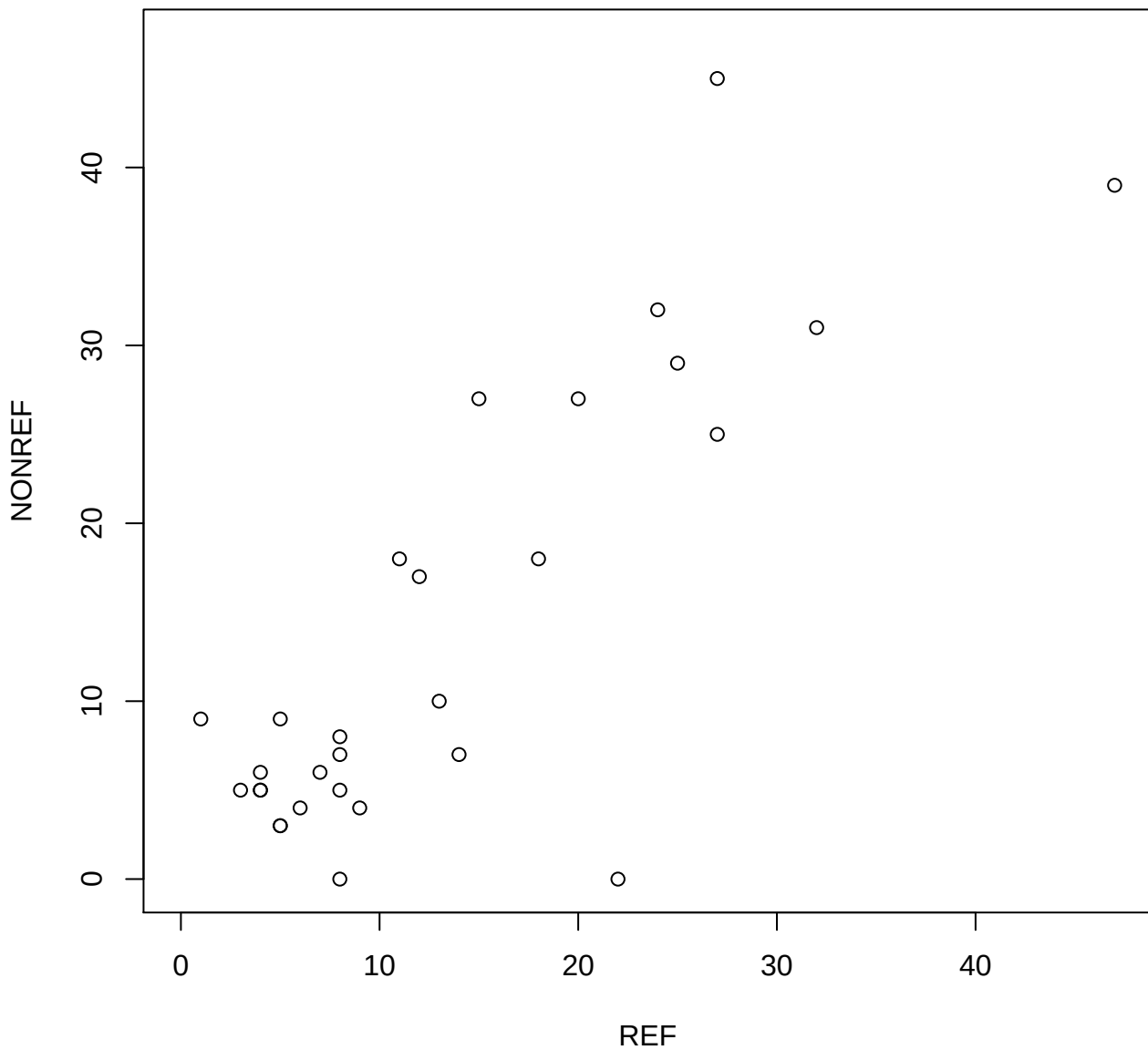
Data 4: Haplotypes

ASCL2 SKINNS



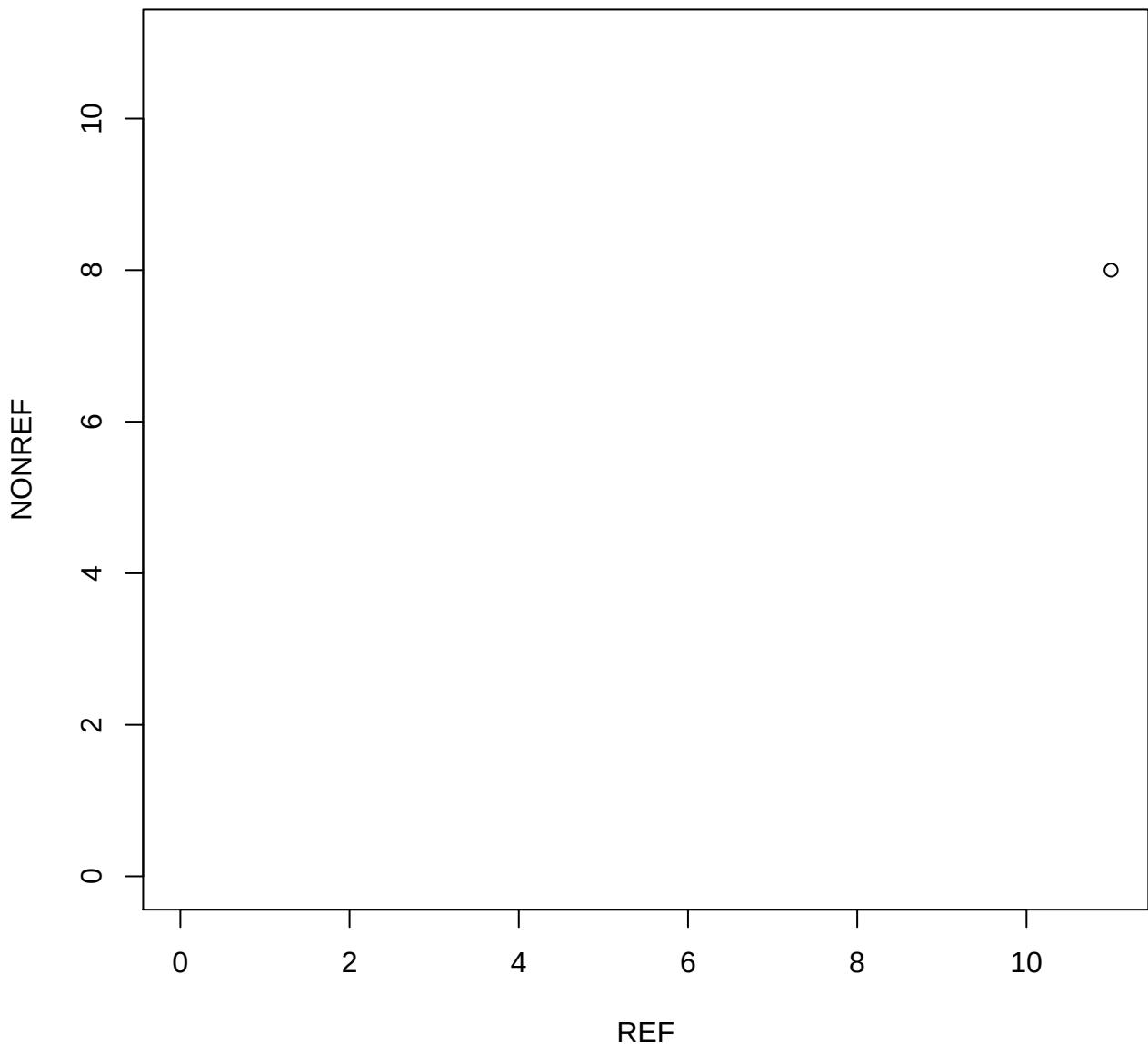
Data 4: Haplotypes

ASCL2 SKINS



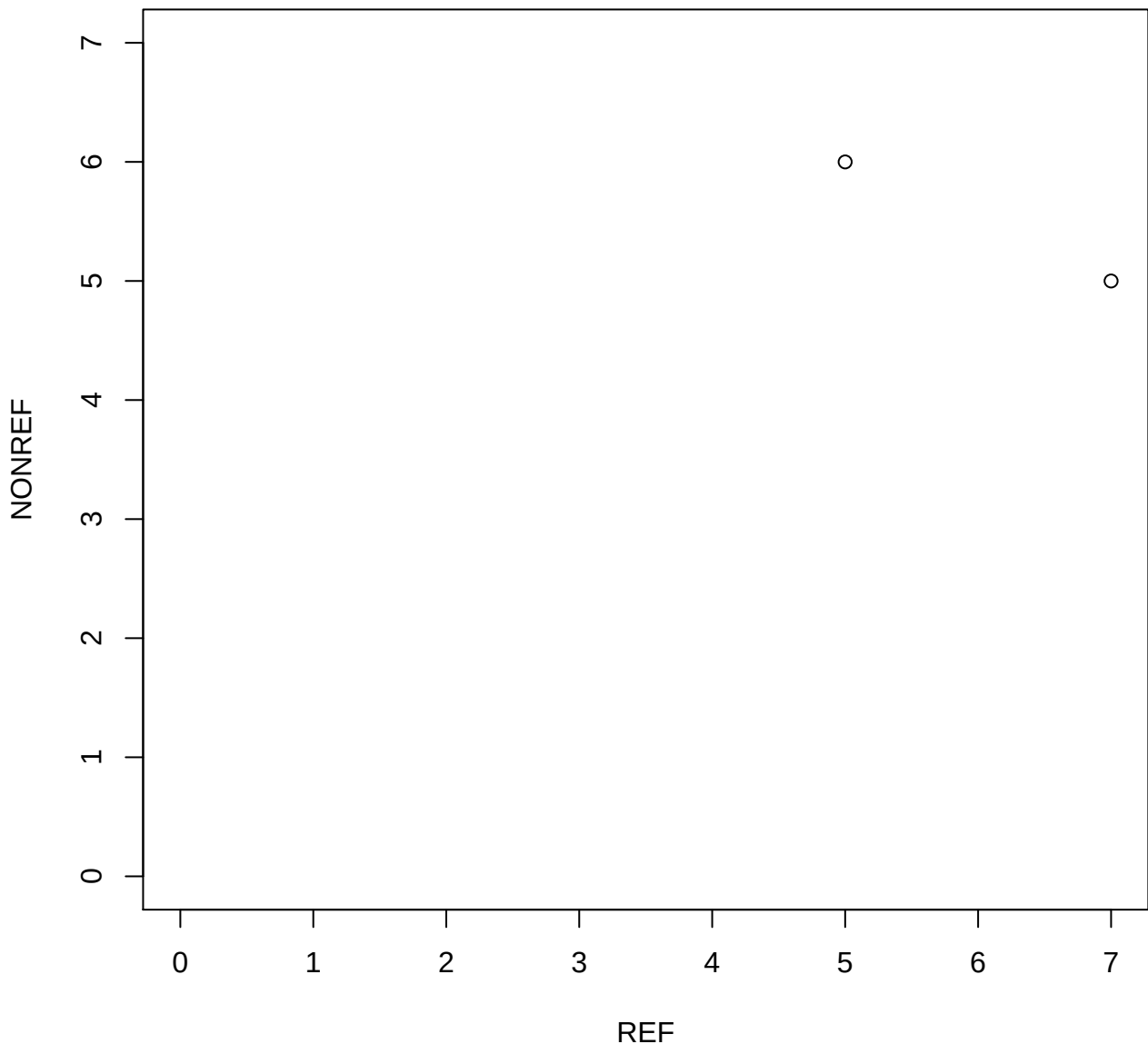
Data 4: Haplotypes

ASCL2 TESTIS



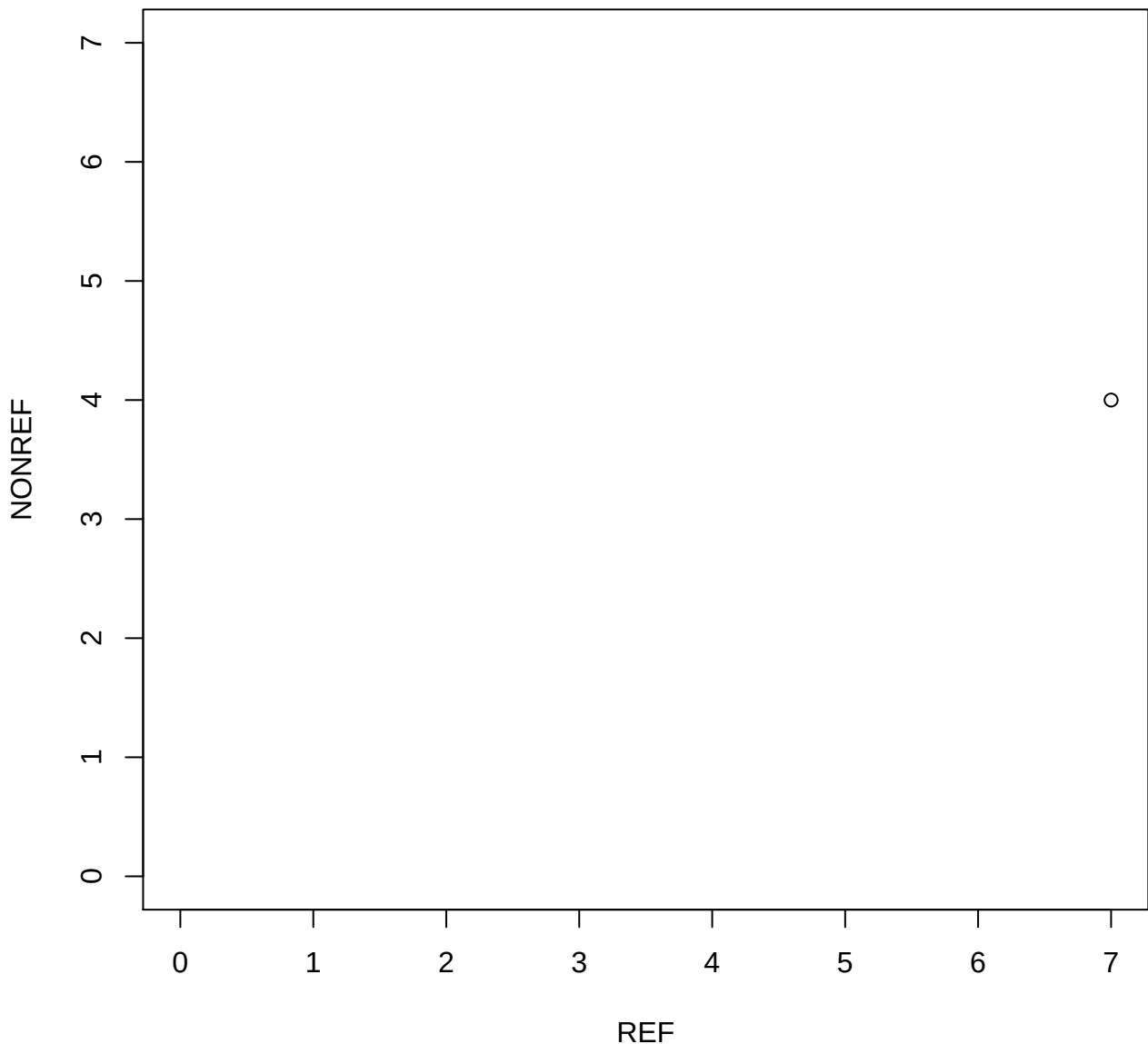
Data 4: Haplotypes

ASCL2 UTERUS



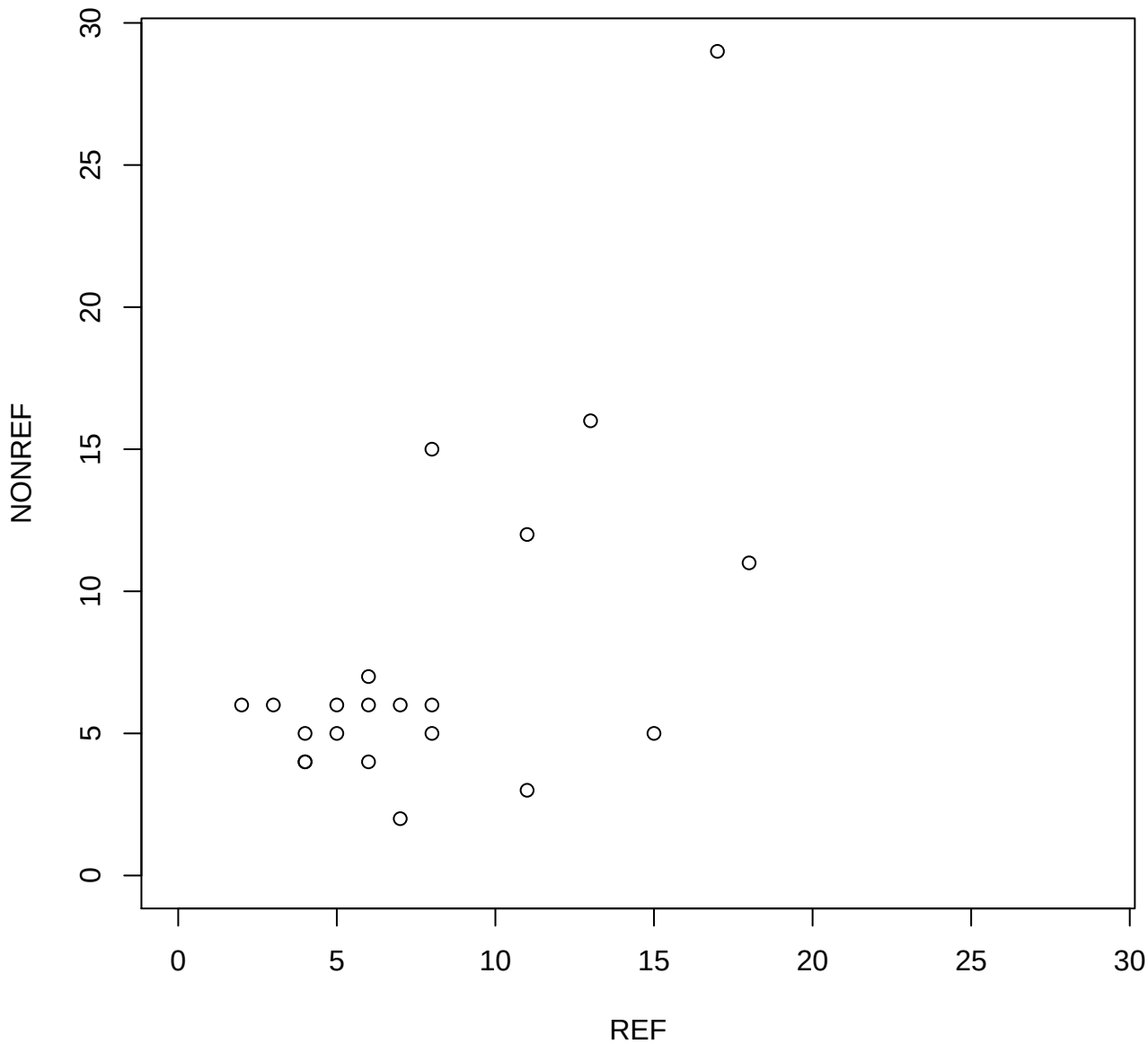
Data 4: Haplotypes

ASCL2 VAGINA



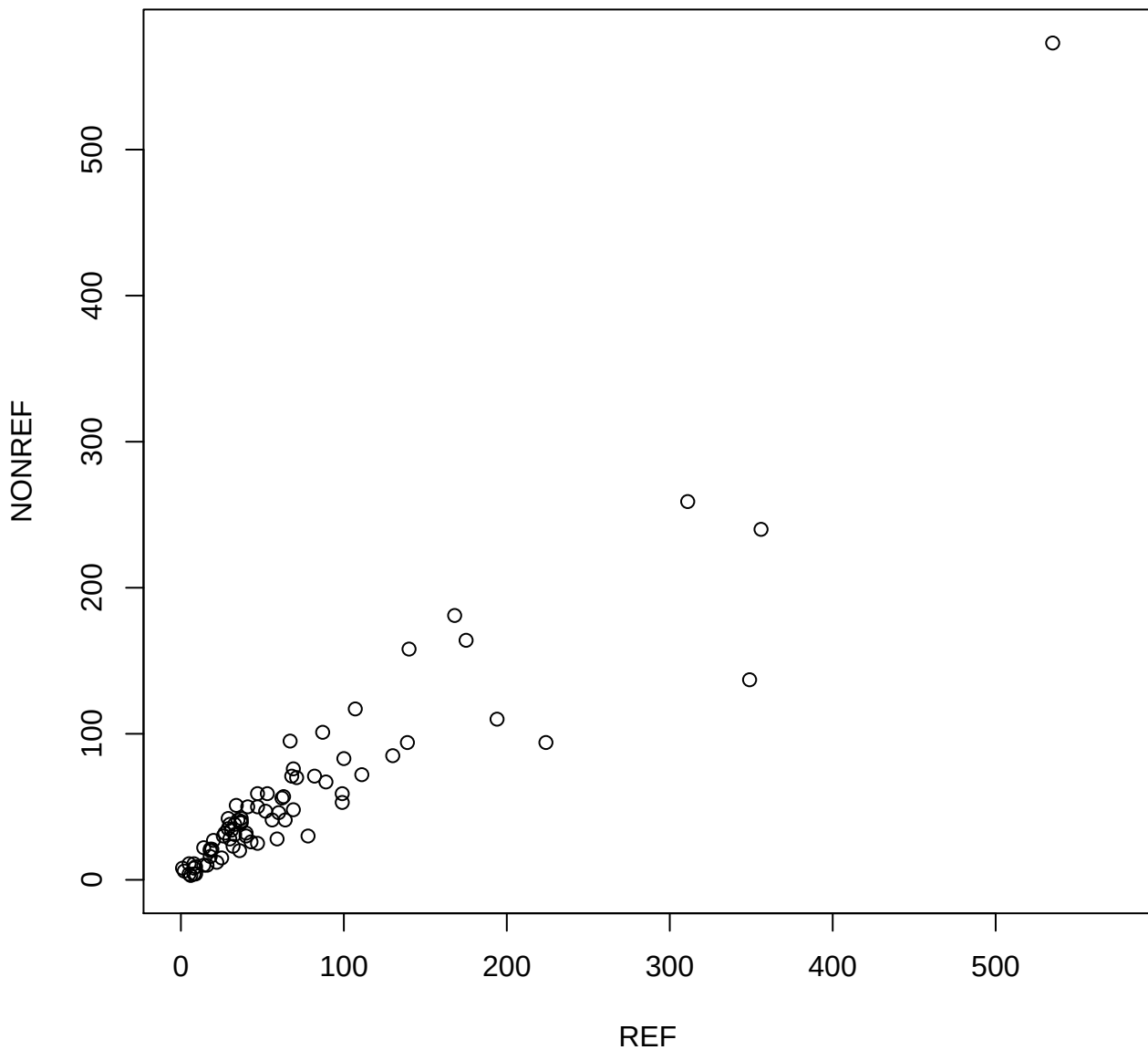
Data 4: Haplotypes

ASCL2 WHLBLD



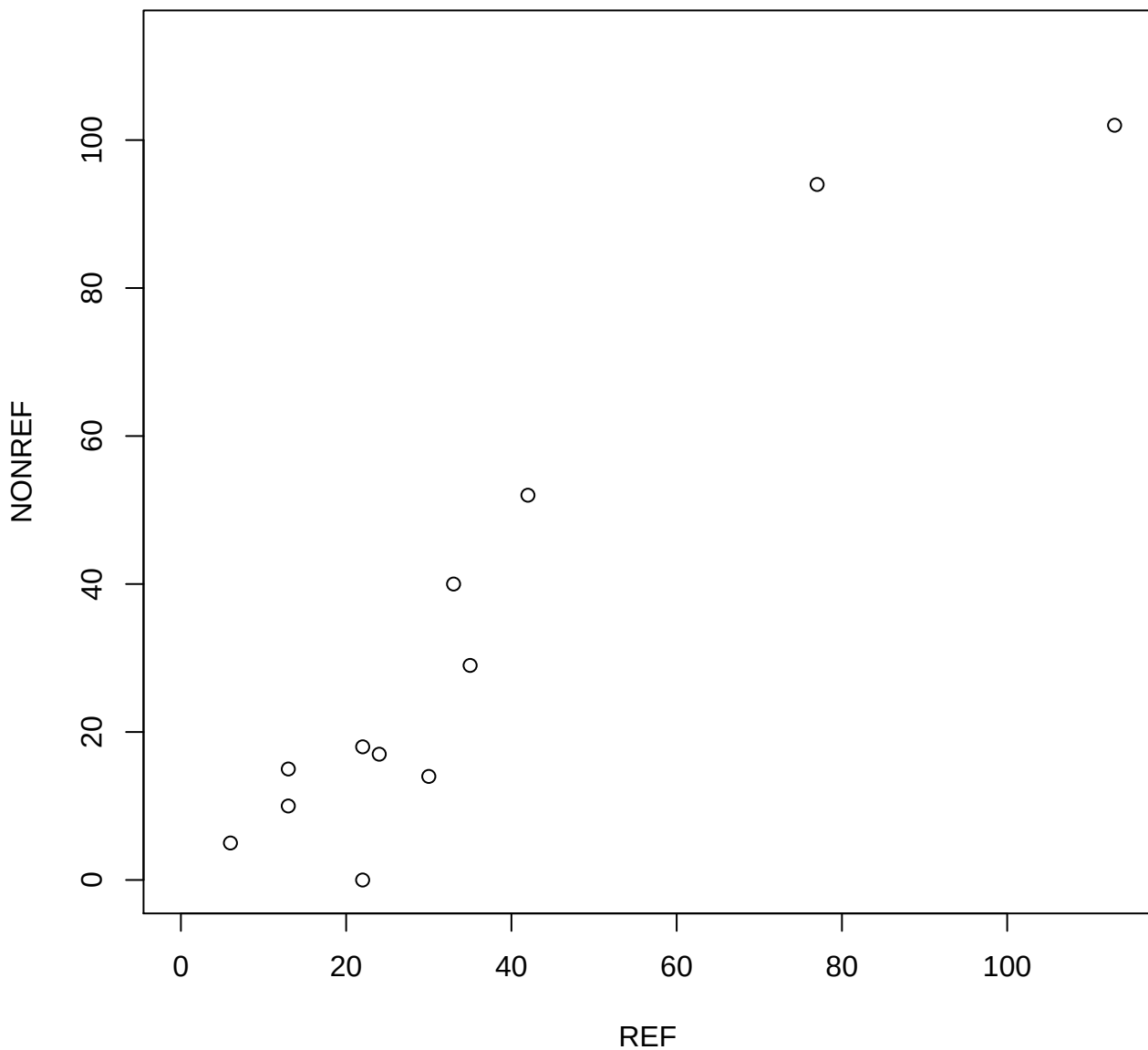
Data 4: Haplotypes

ATP10A ADPSBQ



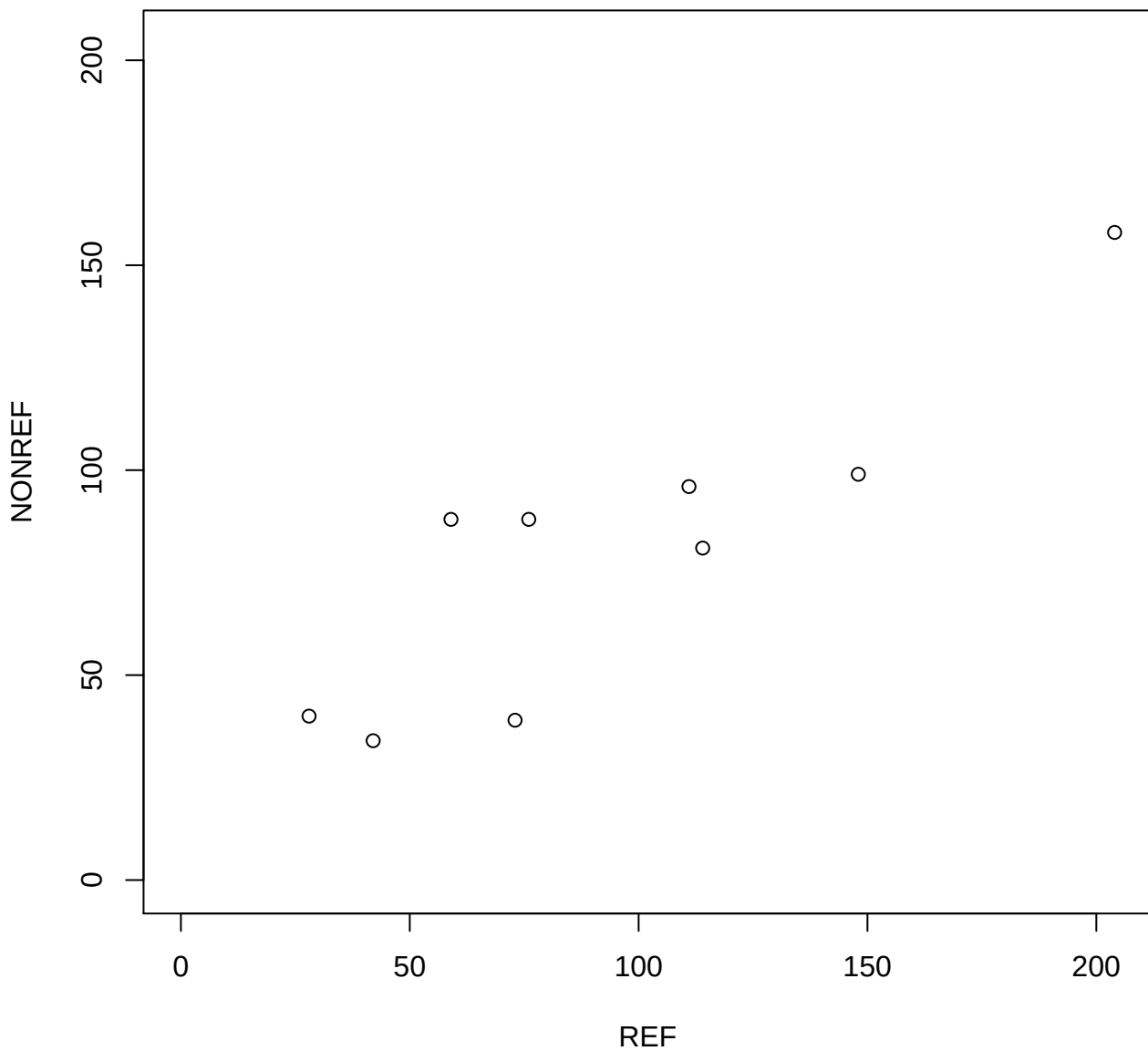
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ATP10A ADPVSC



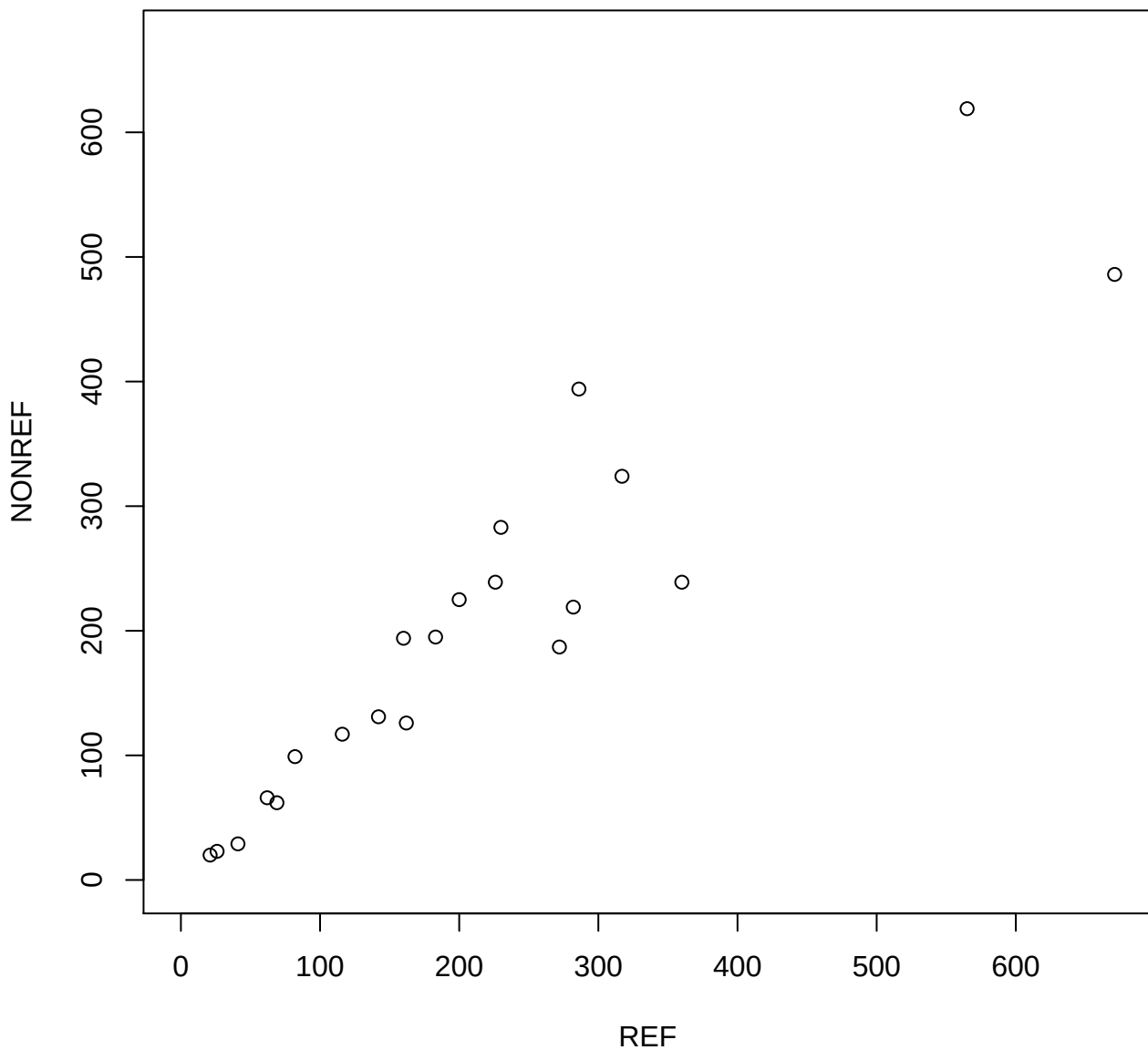
Data 4: Haplotypes

ATP10A ADRNLG



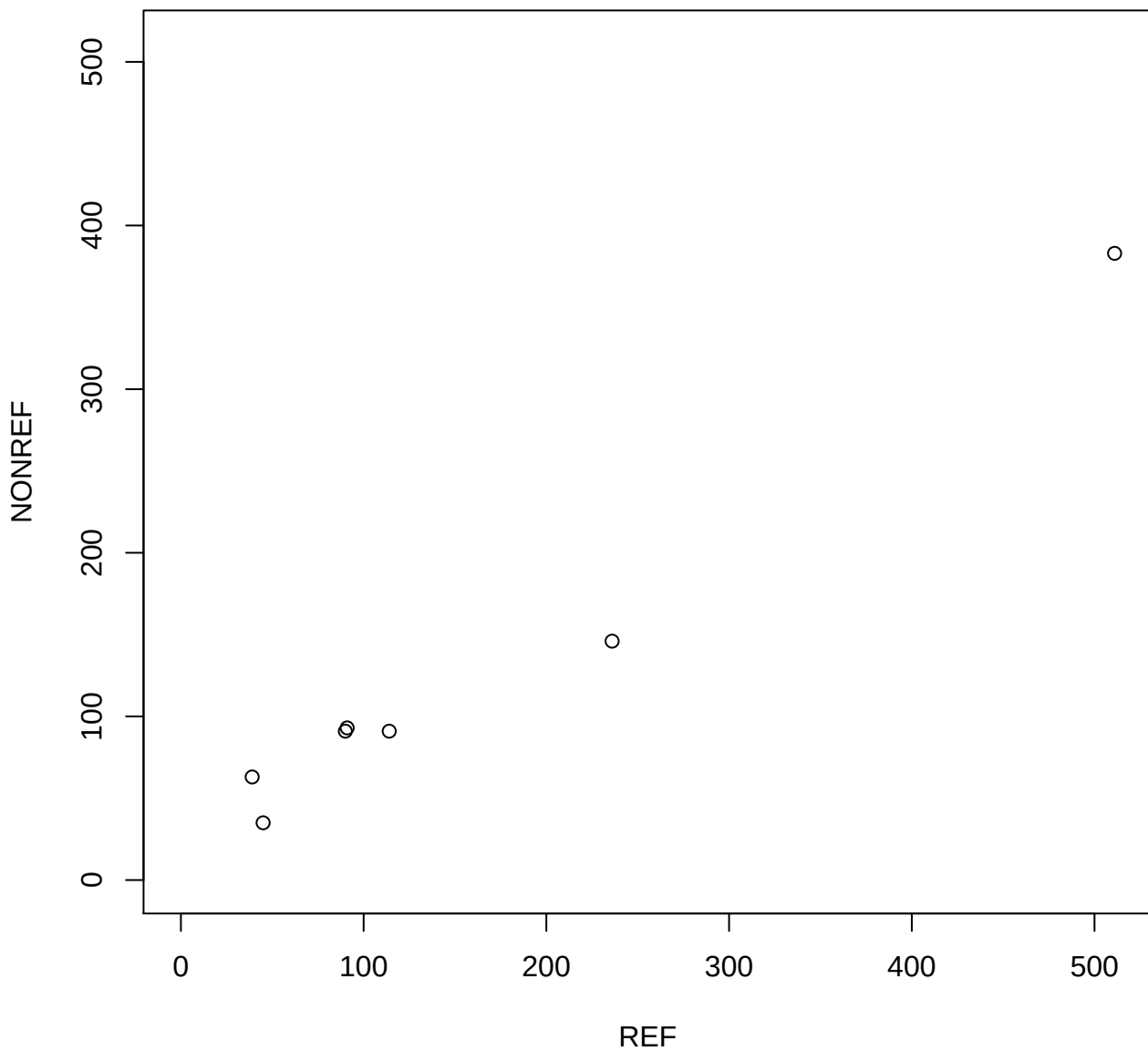
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ATP10A ARTAORT



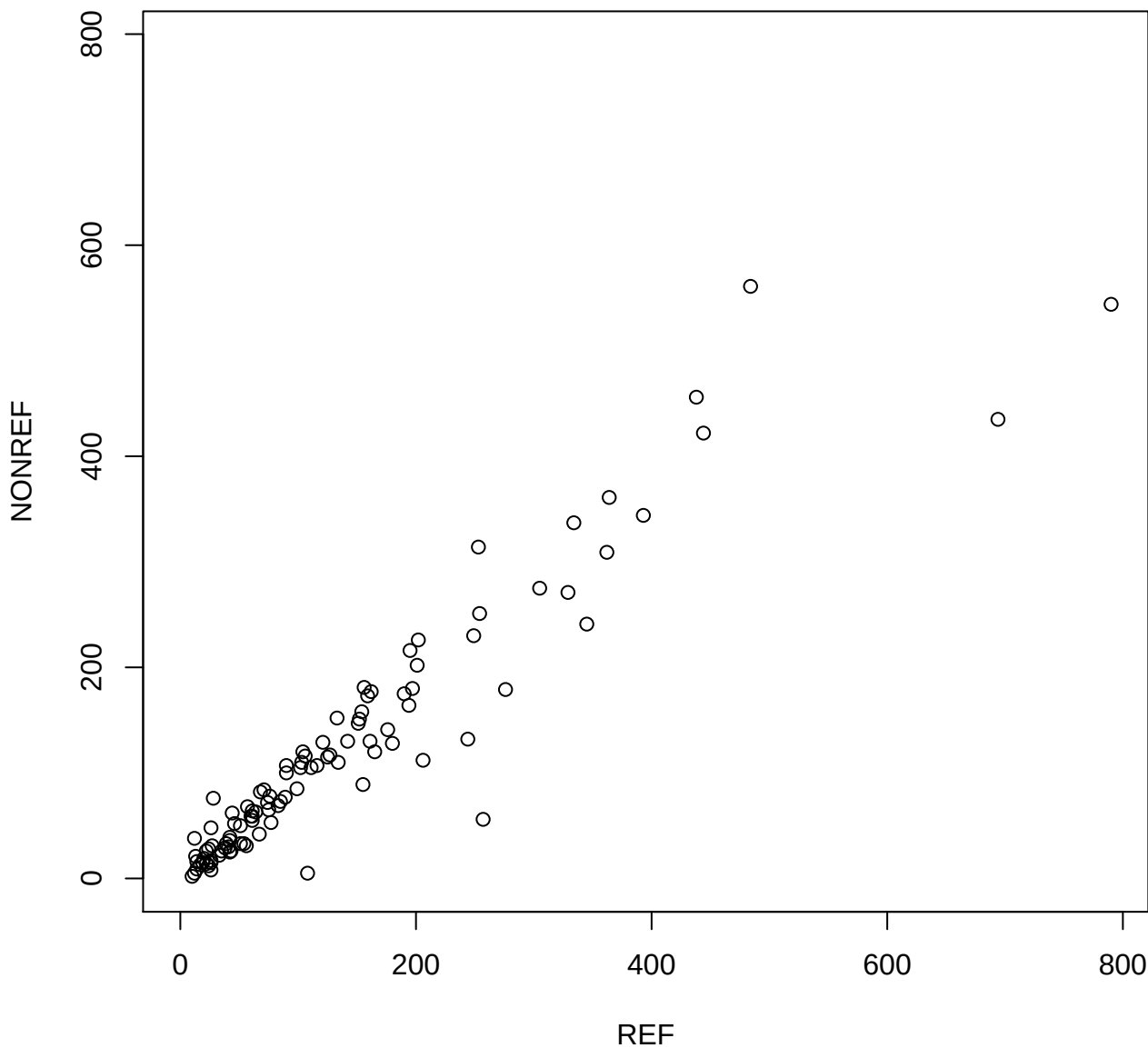
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ATP10A ARTCRN



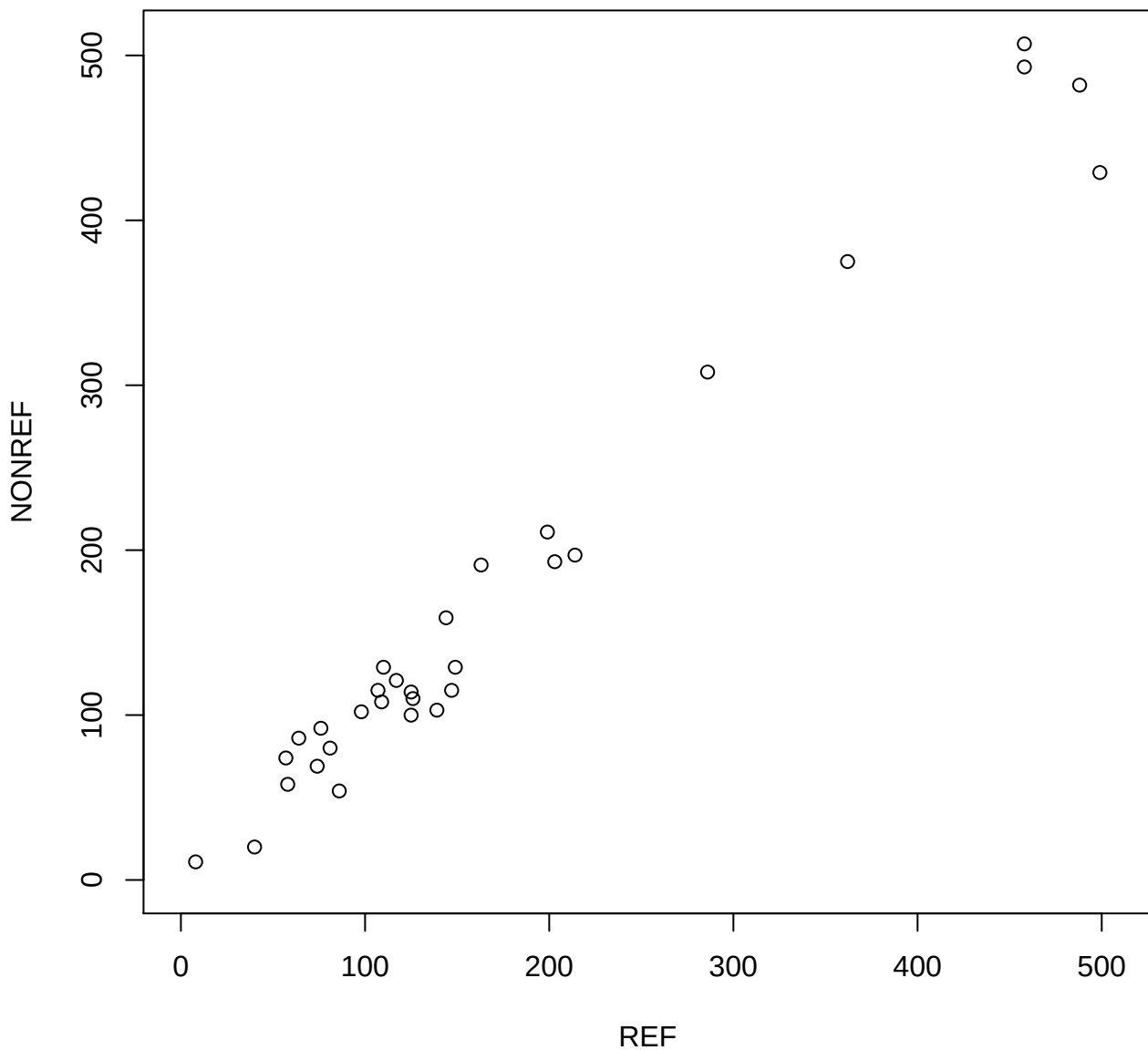
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ATP10A ARTTBL



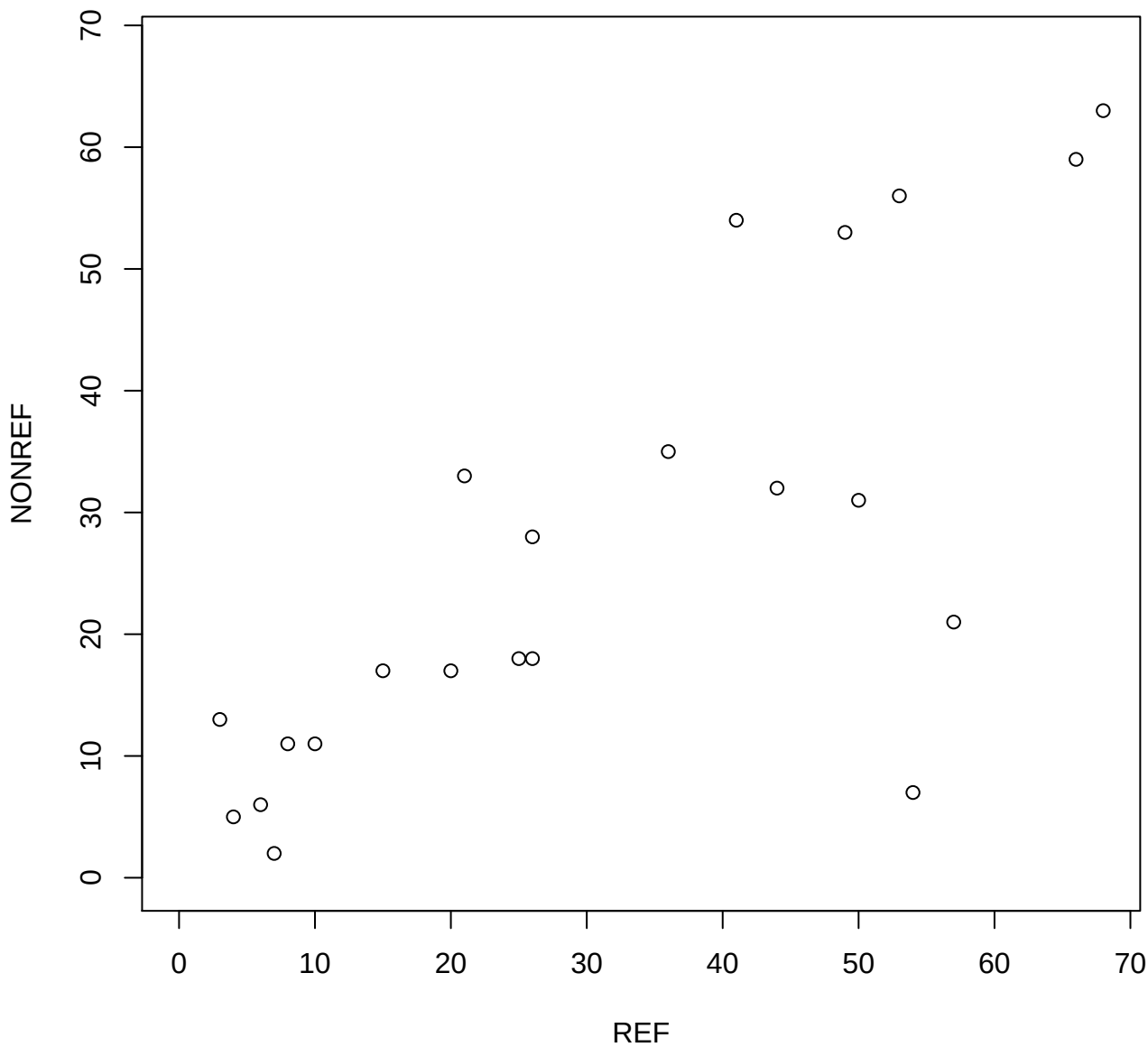
Data 4: Haplotypes

ATP10A BRAIN



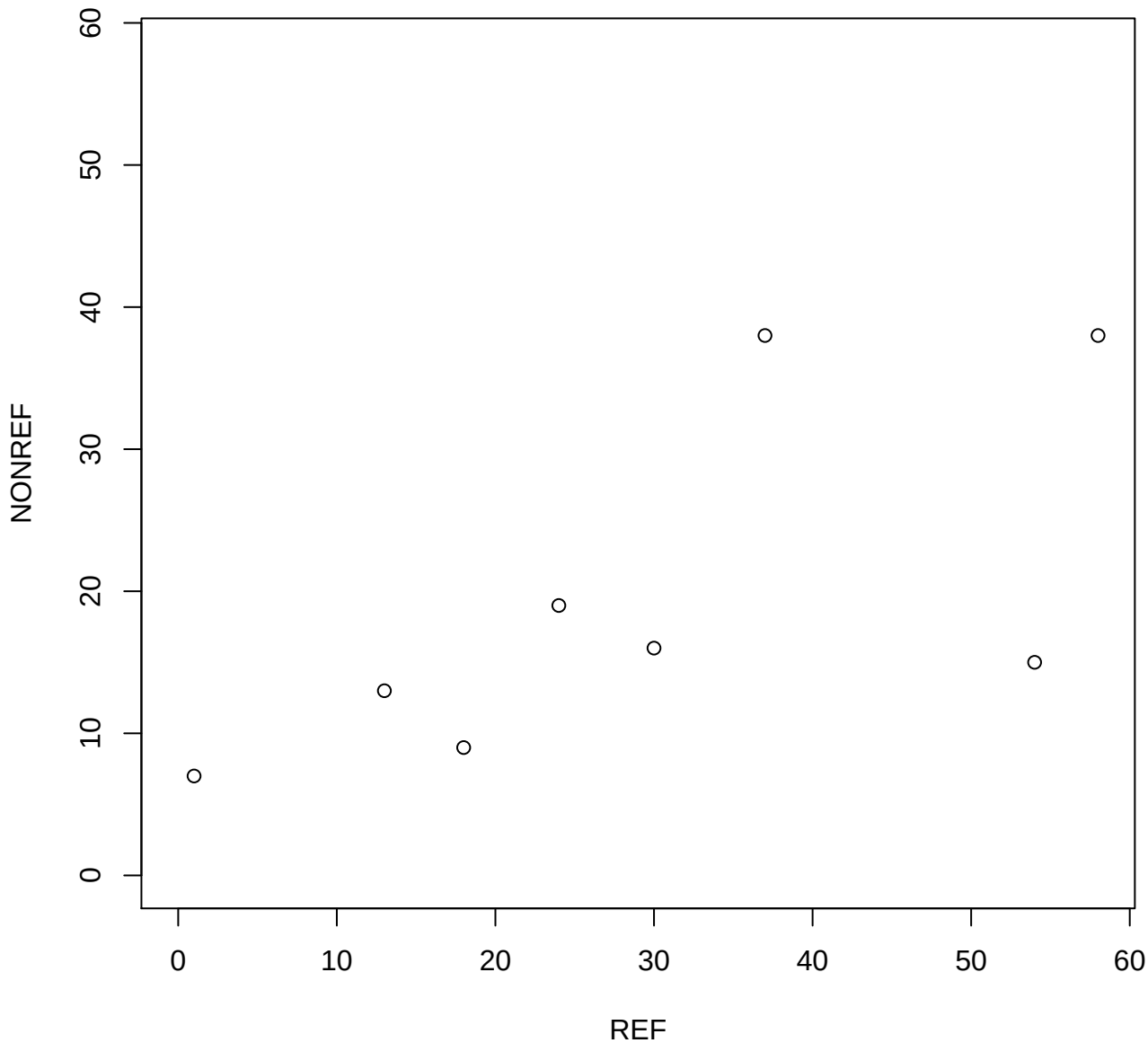
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ATP10A BREAST



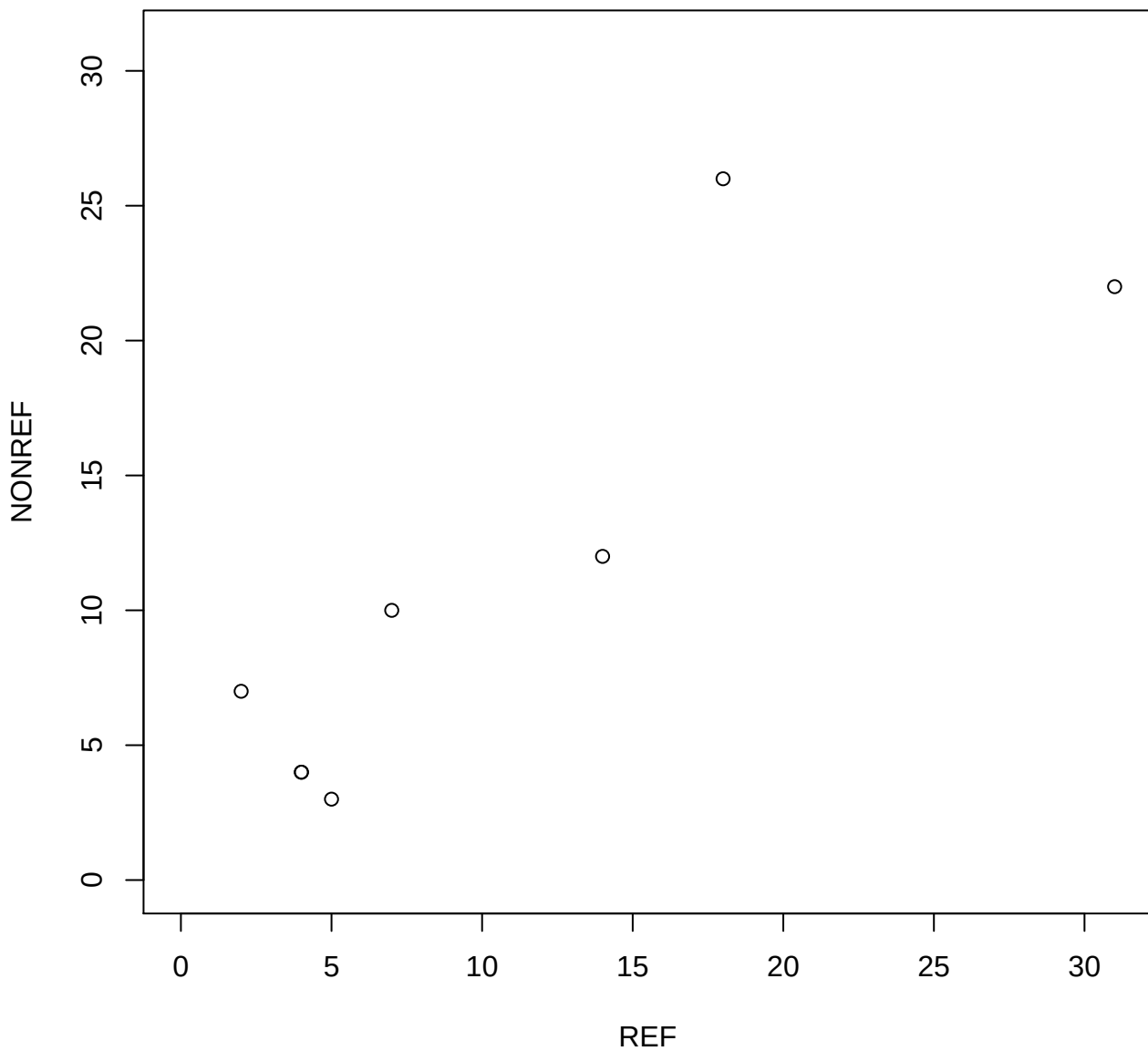
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ATP10A CLNTRN



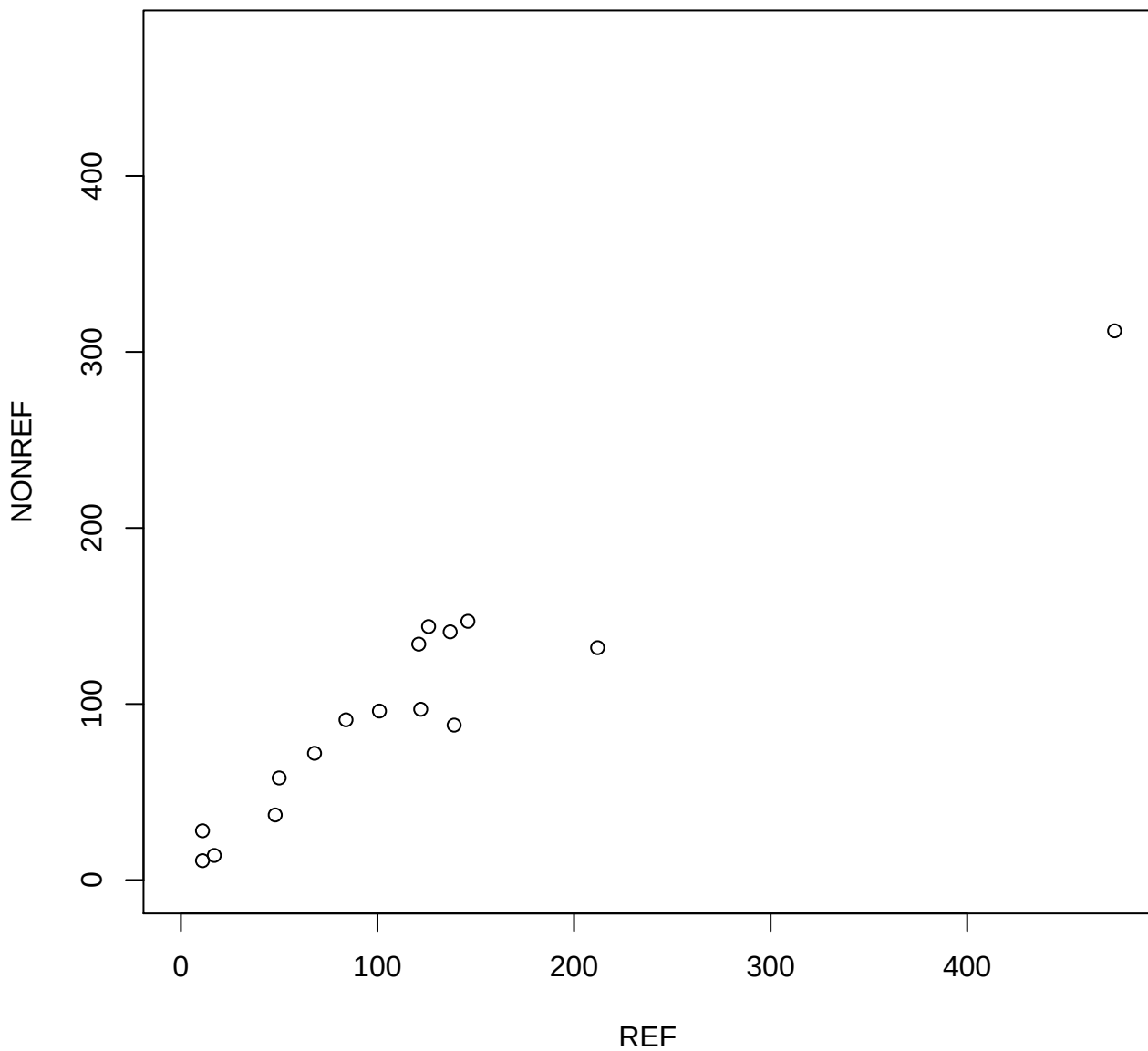
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ATP10A ESPMCS



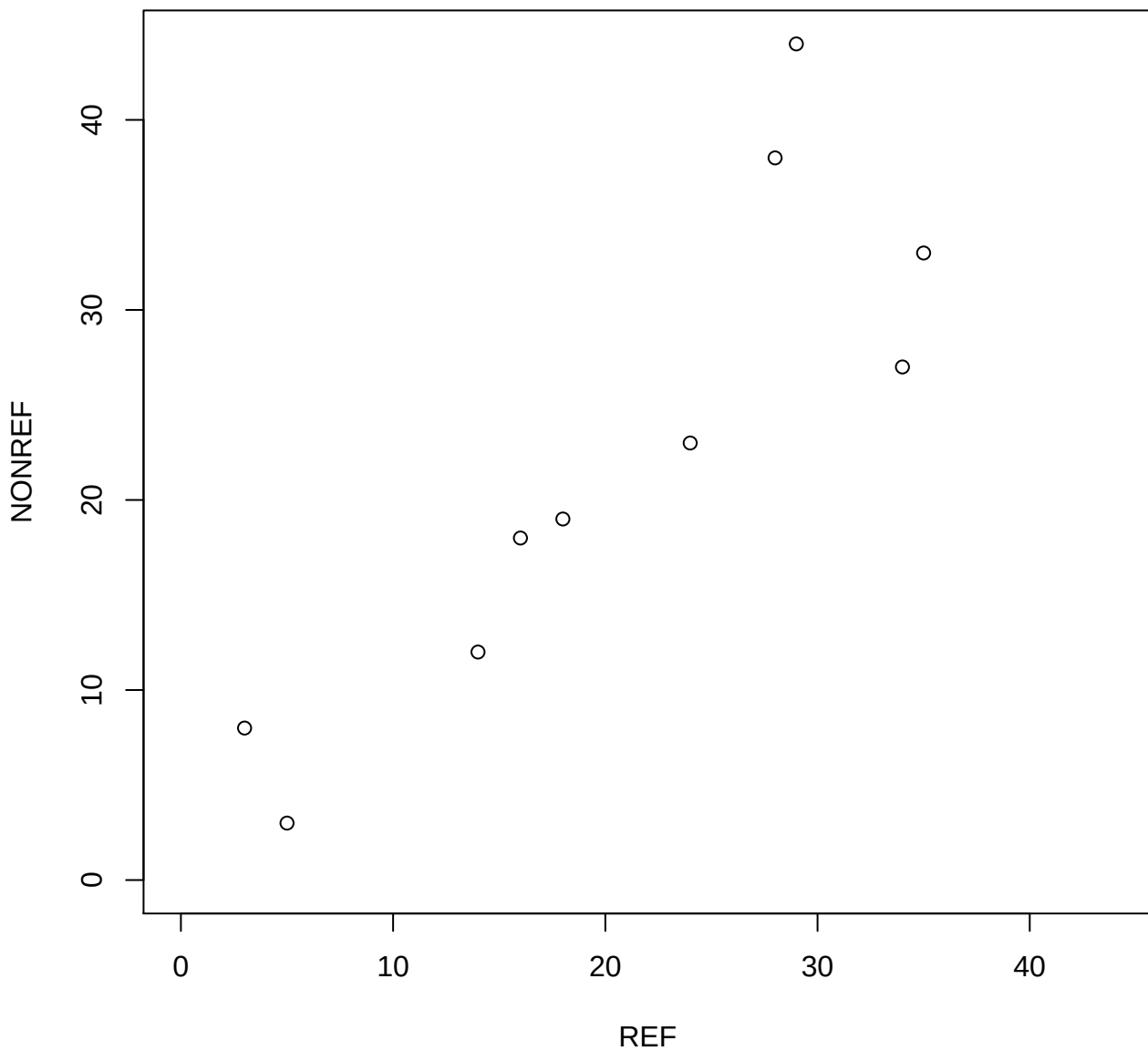
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ATP10A ESPMSL



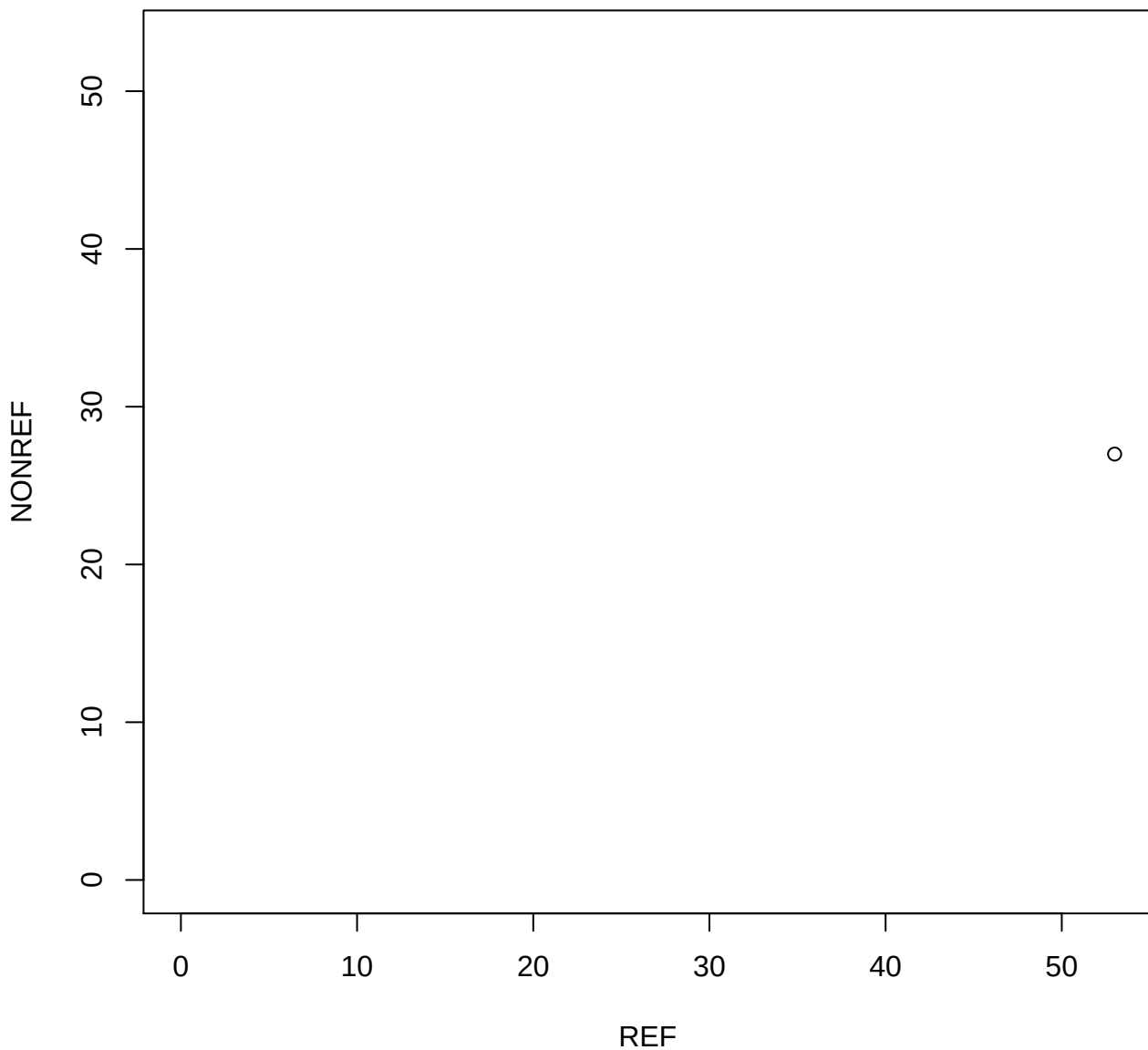
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ATP10A FIBRBLS



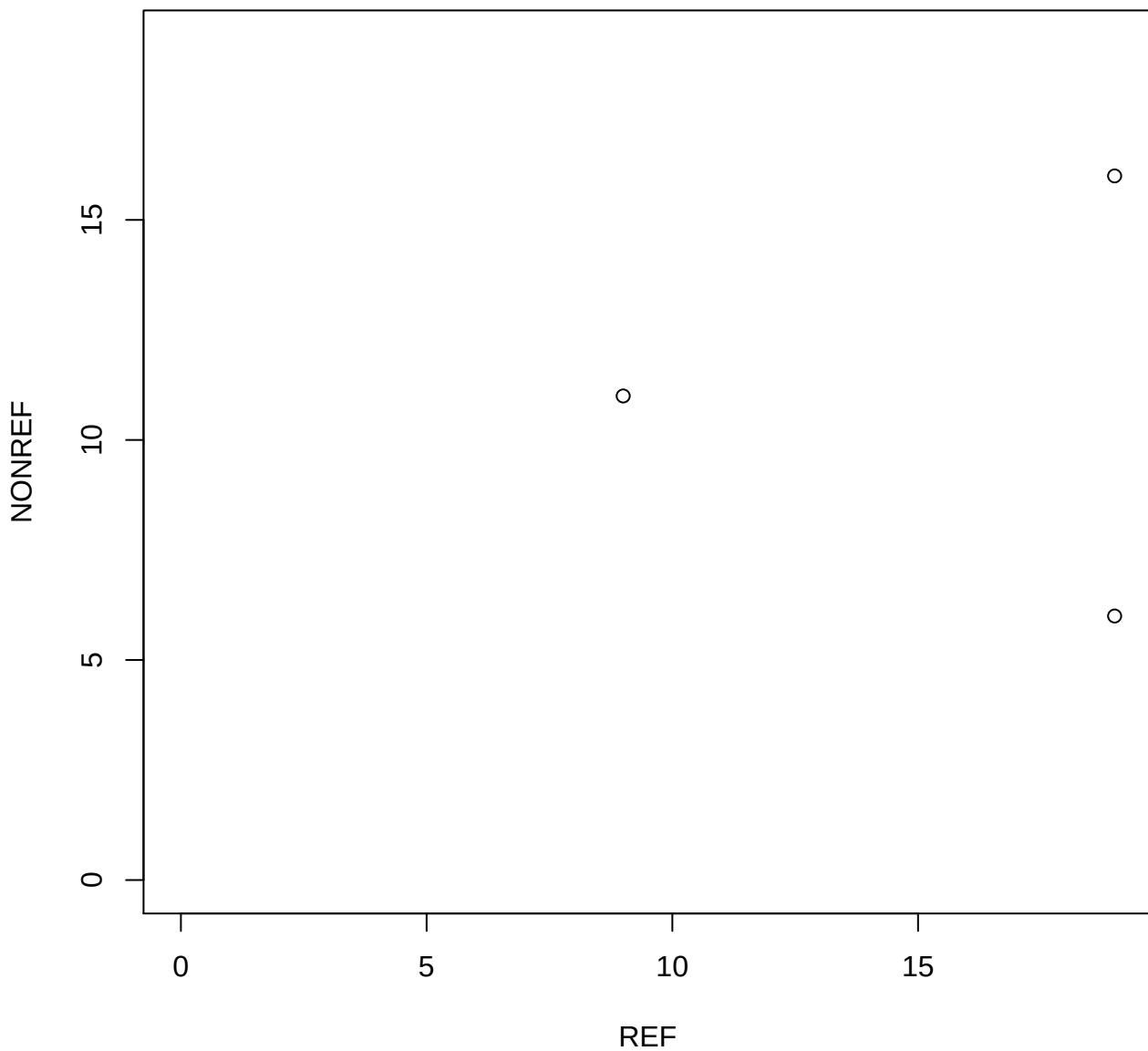
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ATP10A FLLPNT



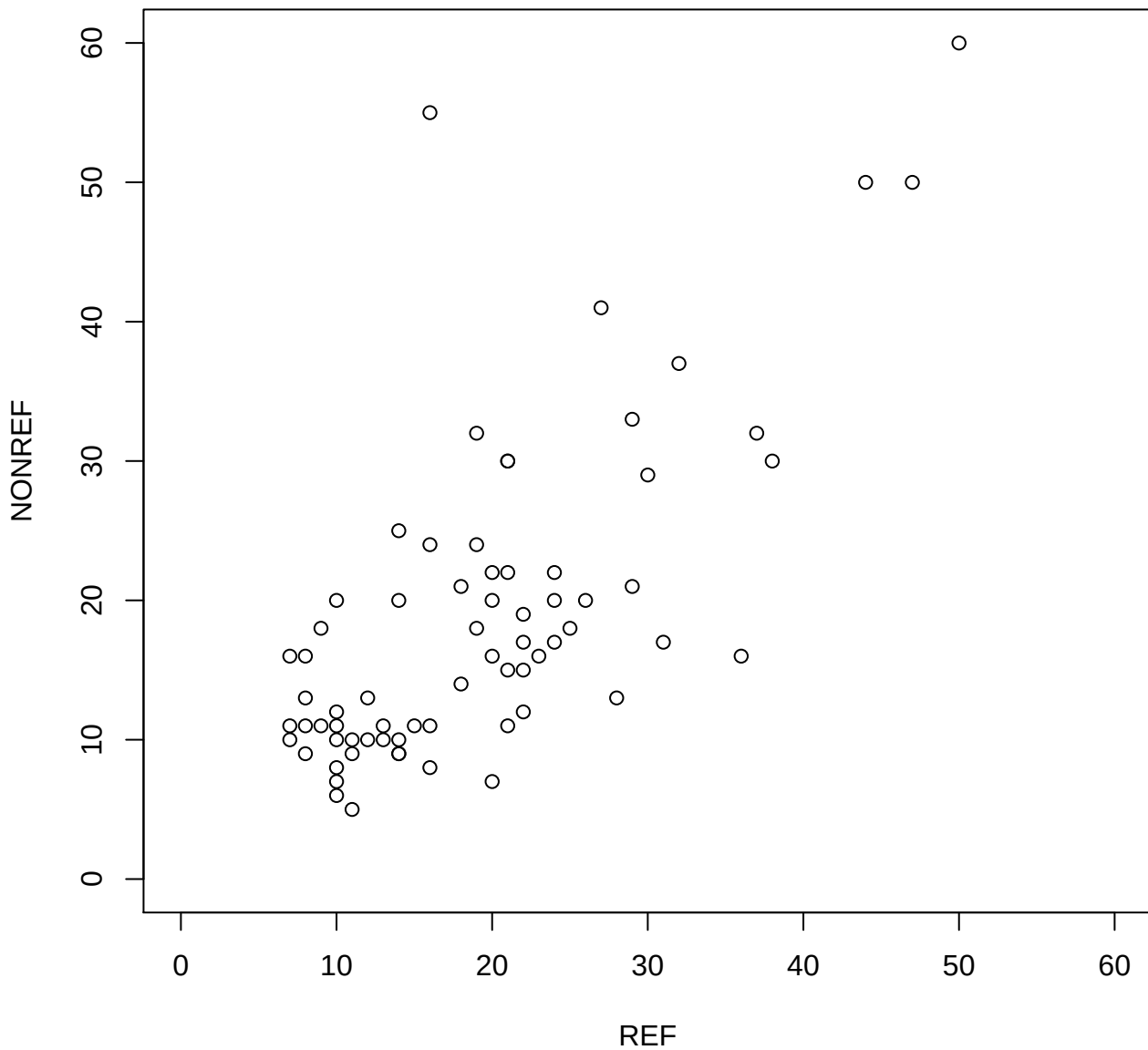
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ATP10A GC-FIBRBLS



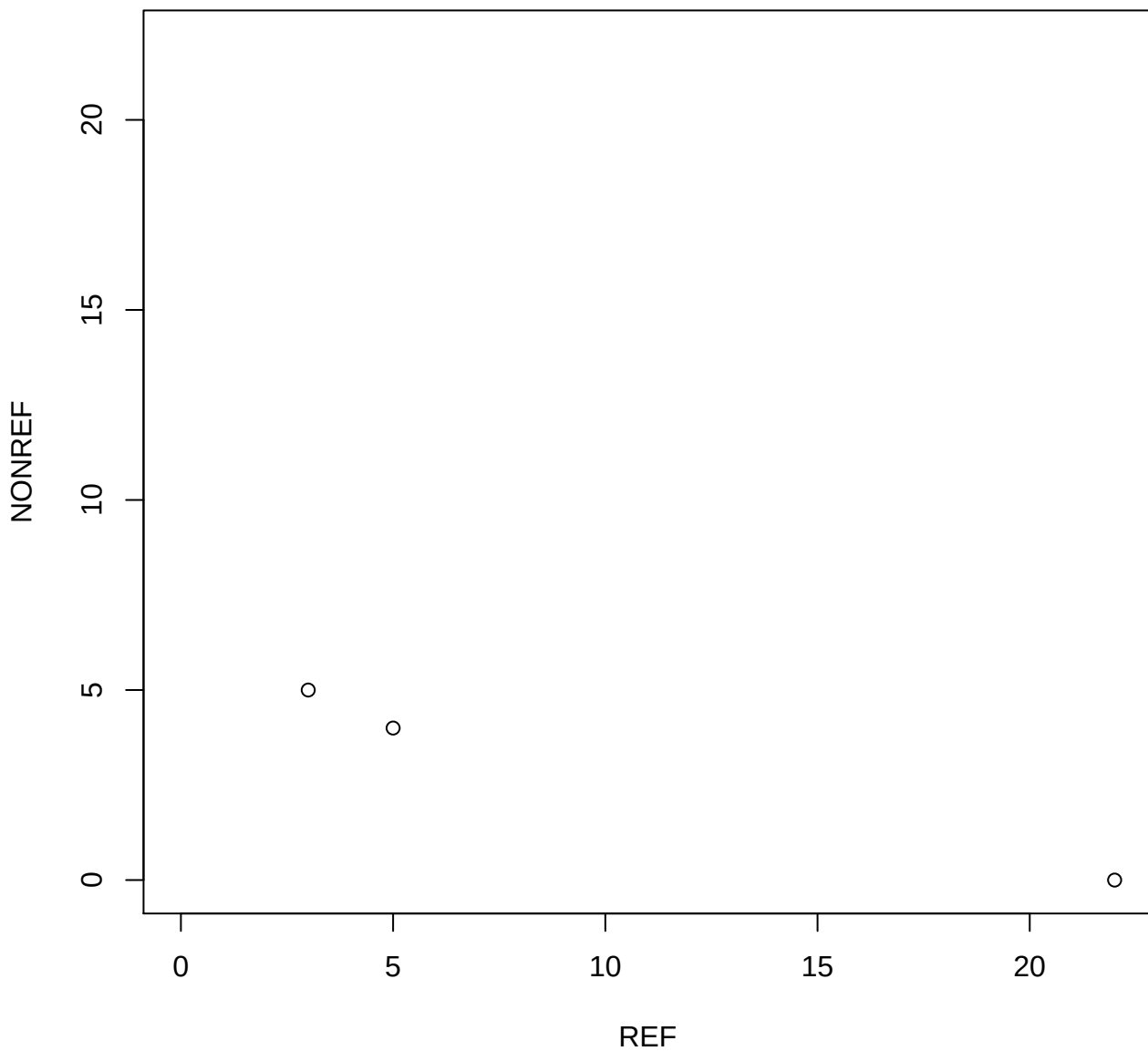
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ATP10A GC-TCELL



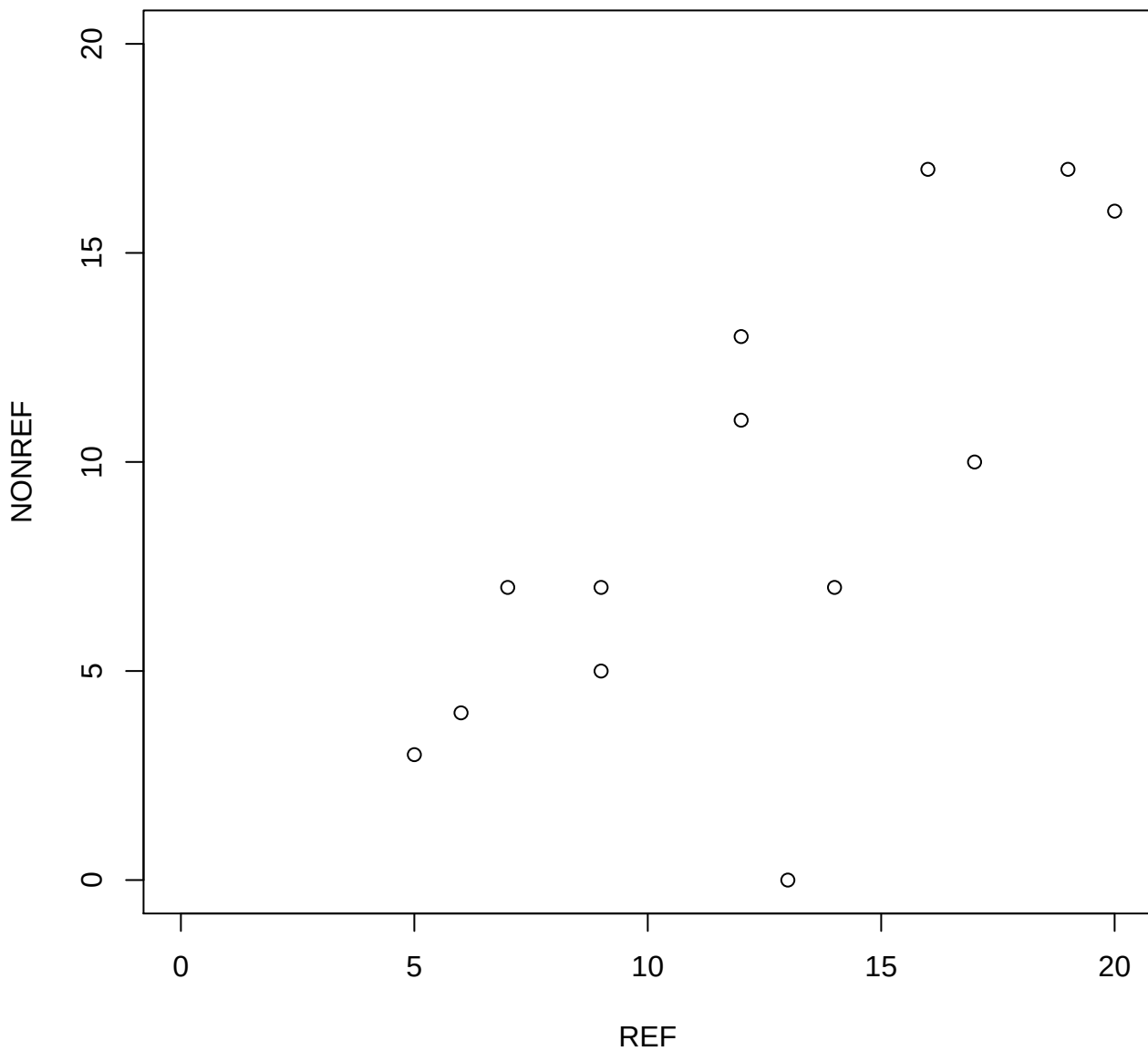
Data 4: Haplotypes

ATP10A GD-LCL



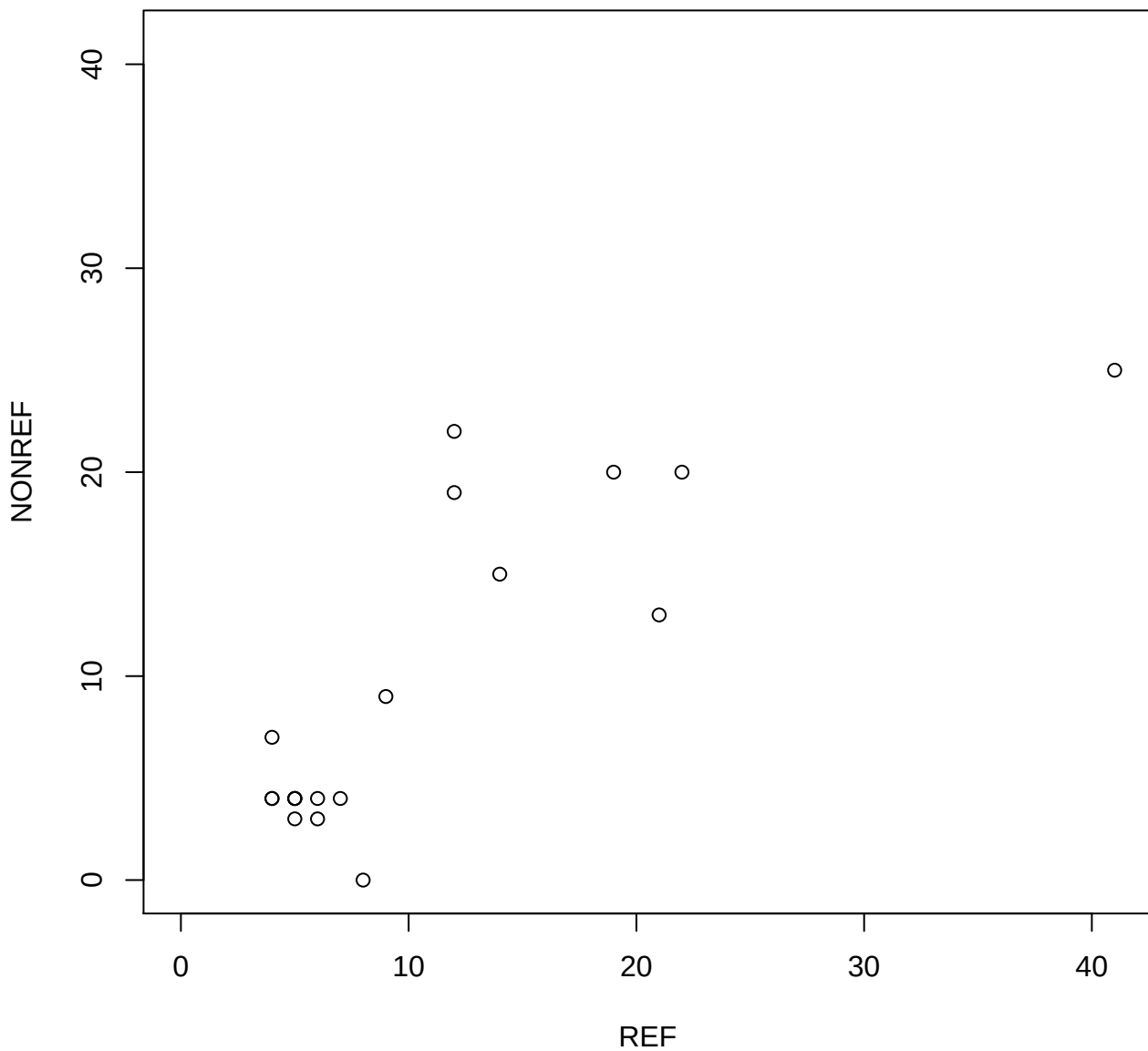
Data 4: Haplotypes

ATP10A HRTAA



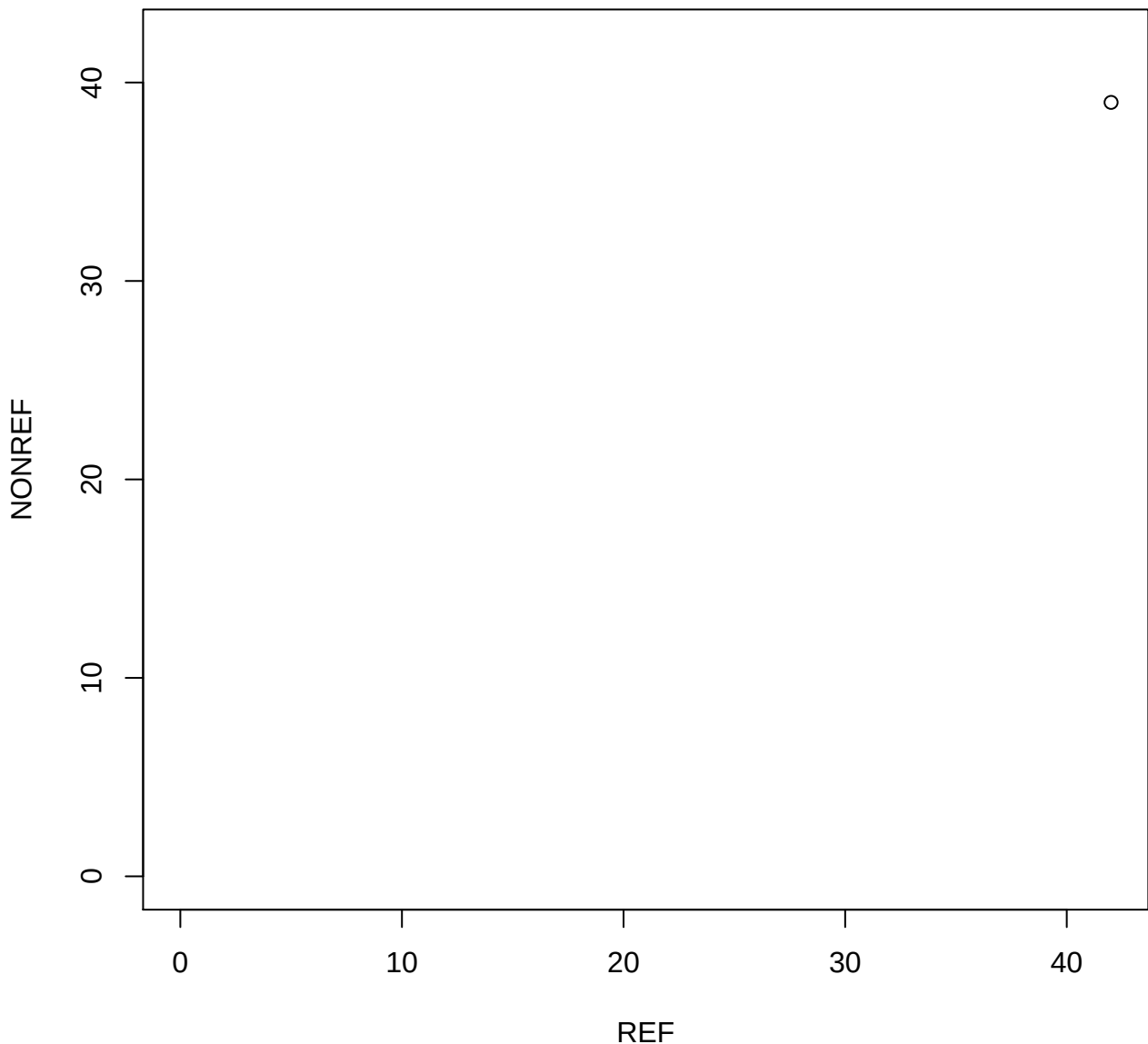
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ATP10A HRTL



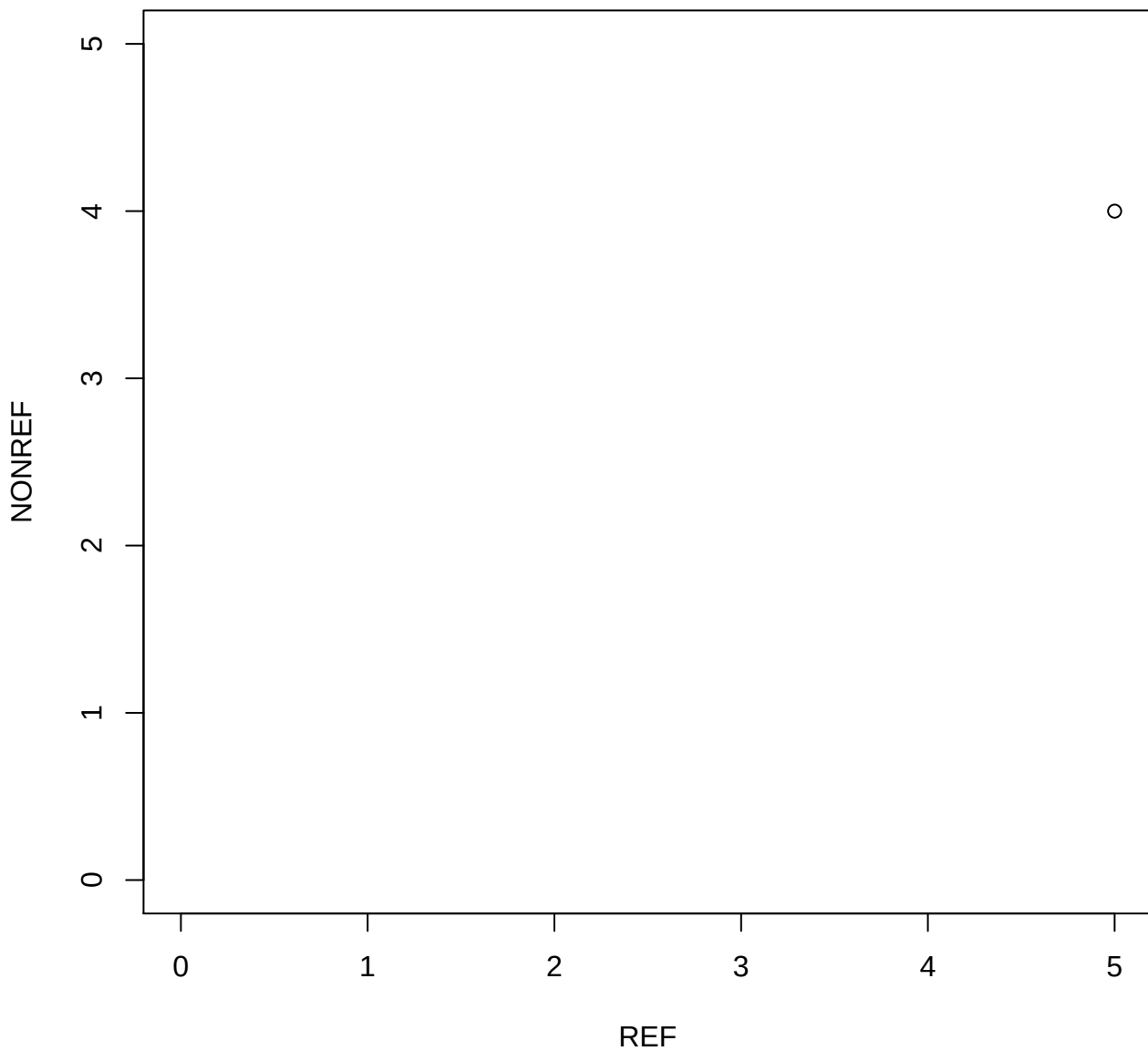
Data 4: Haplotypes

ATP10A KDNCTX



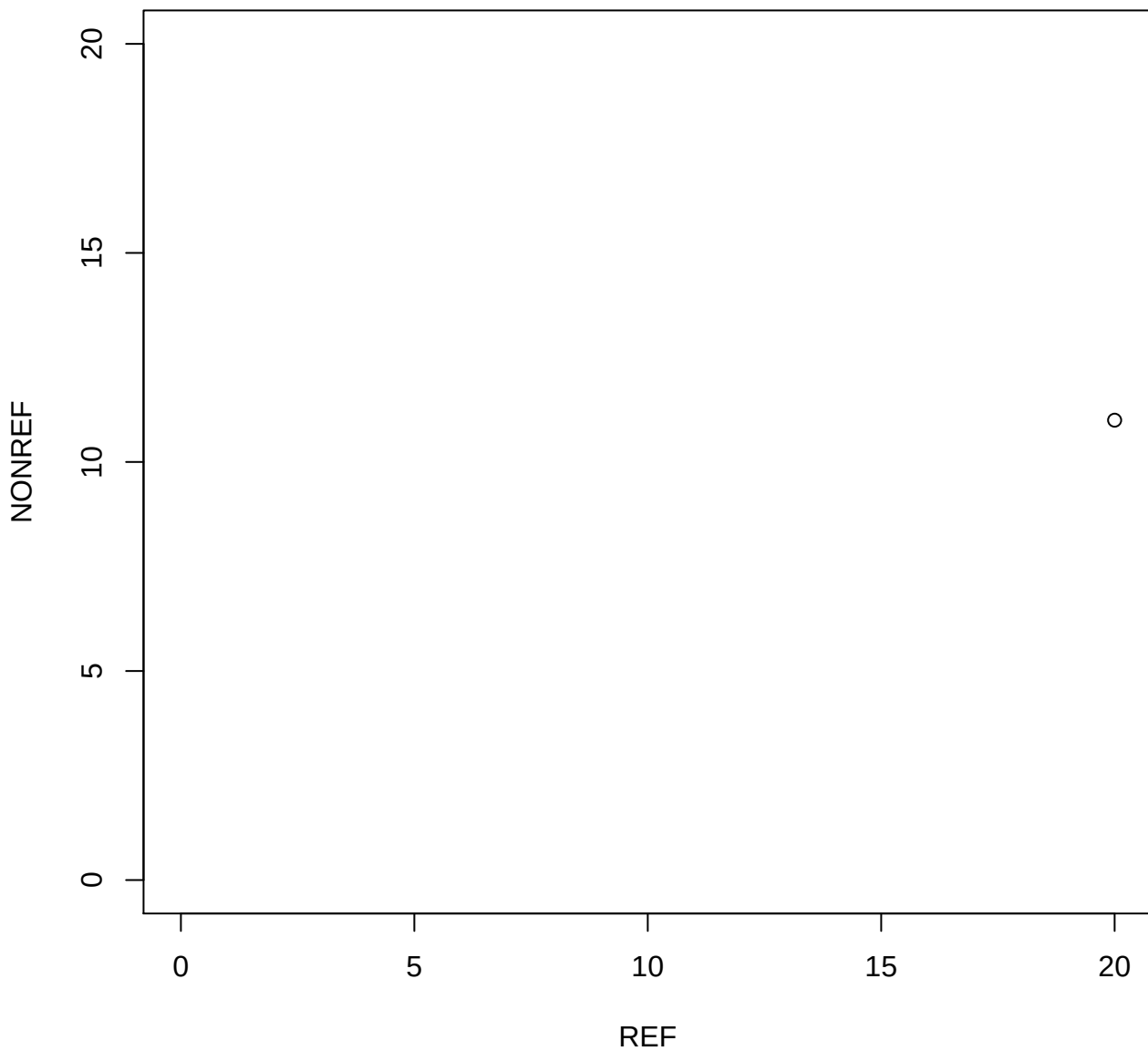
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ATP10A LCL



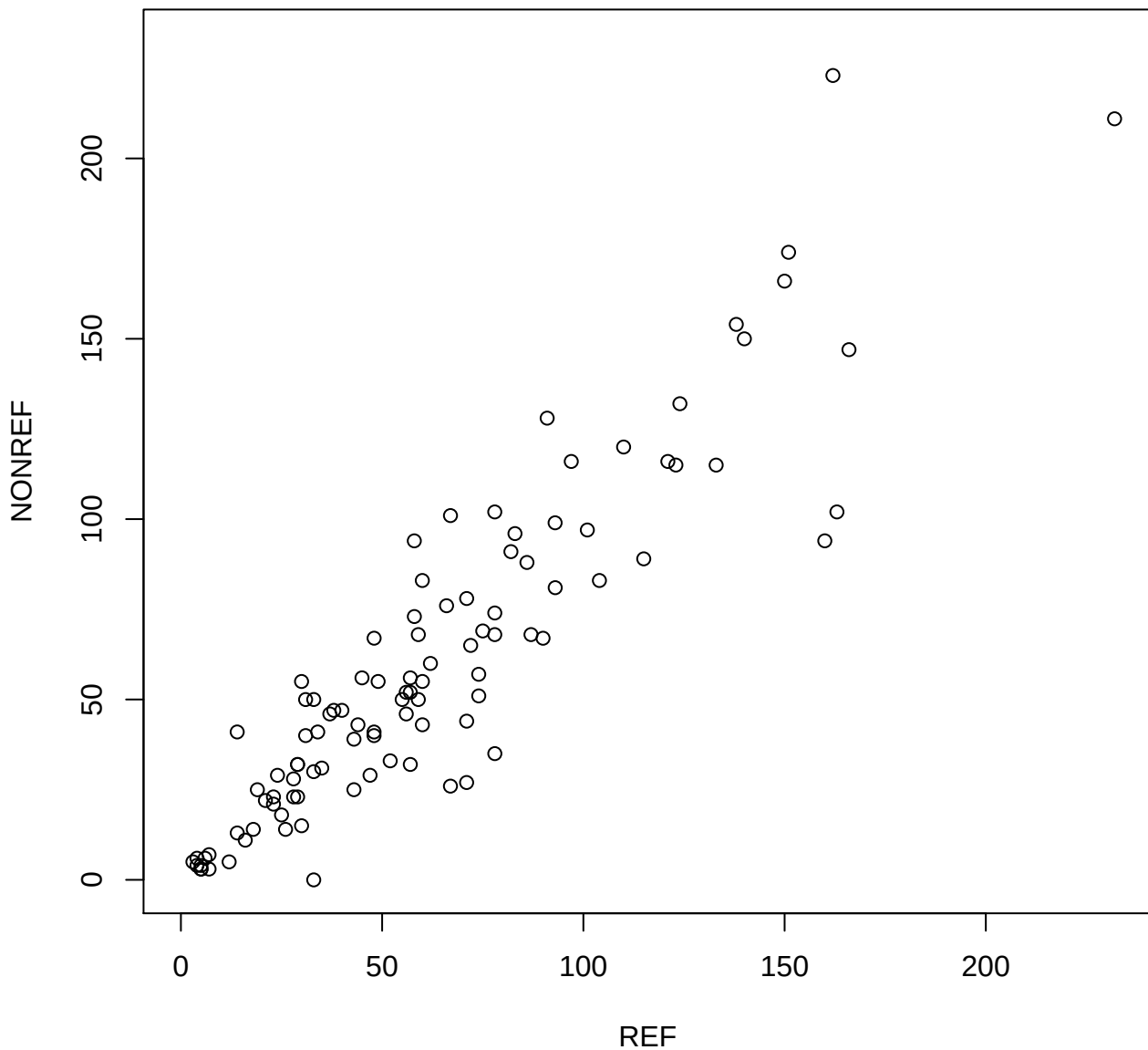
Data 4: Haplotypes

ATP10A LIVER



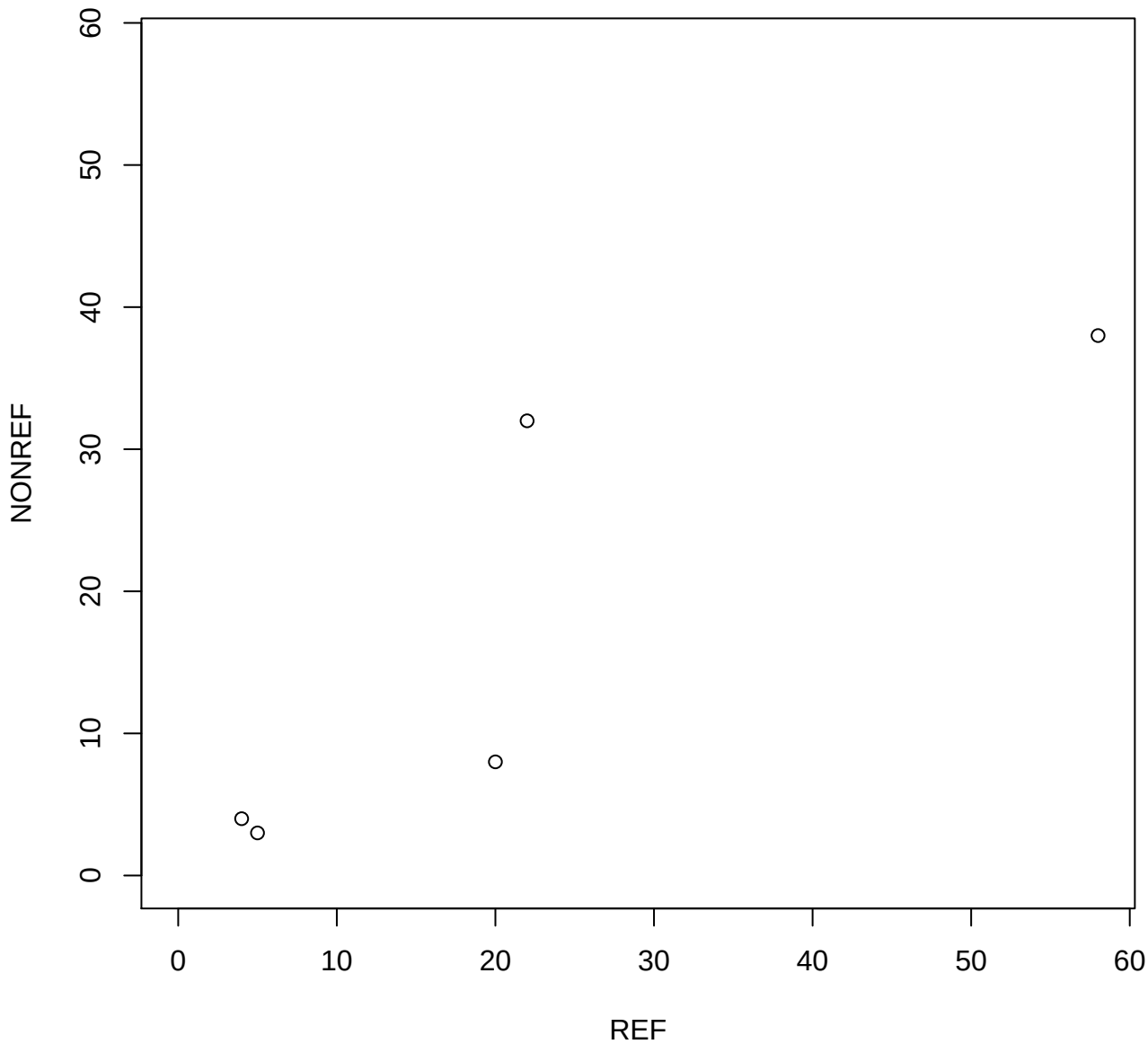
Data 4: Haplotypes

ATP10A LUNG



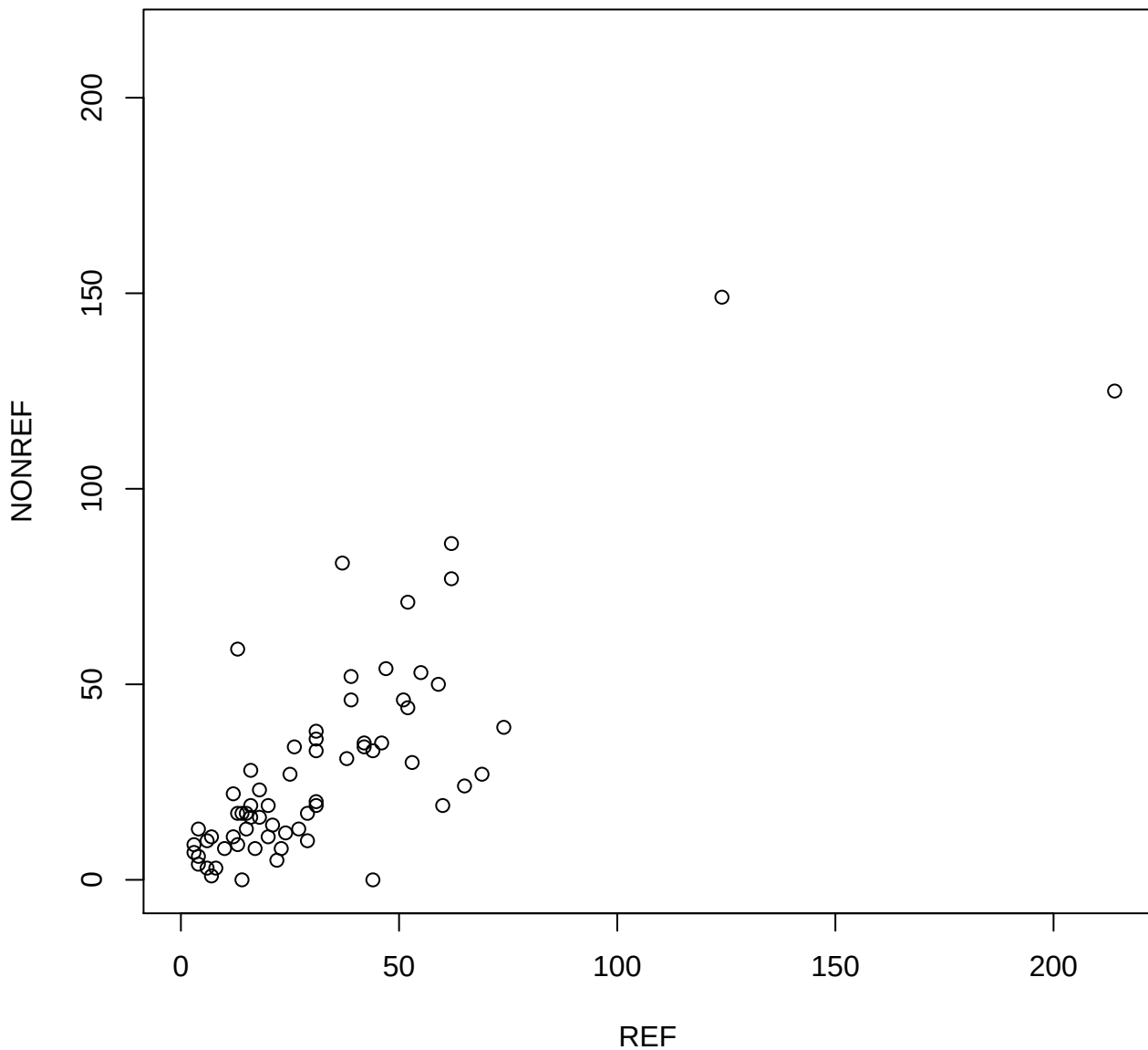
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ATP10A MSCLSK



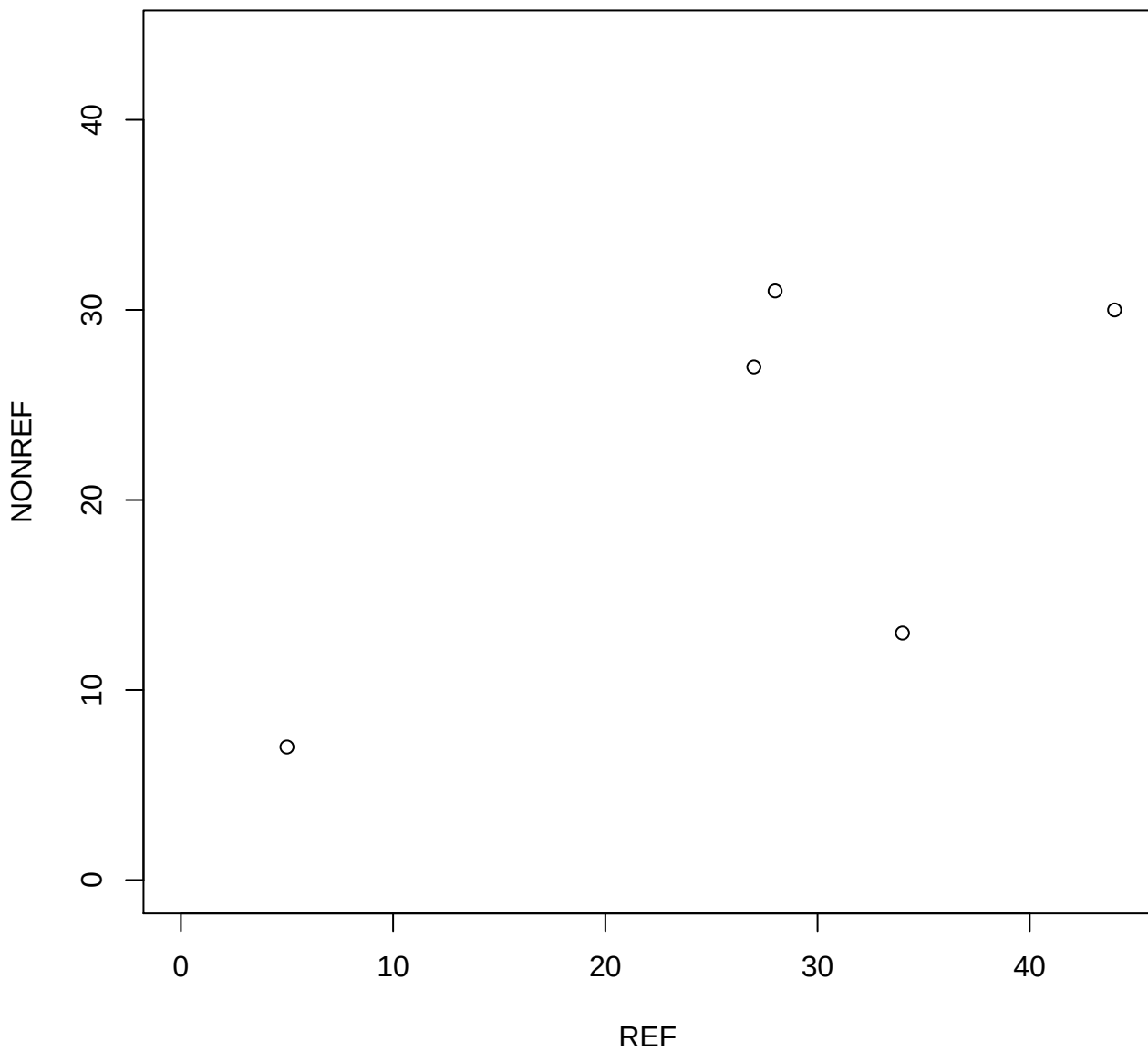
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ATP10A NERVET



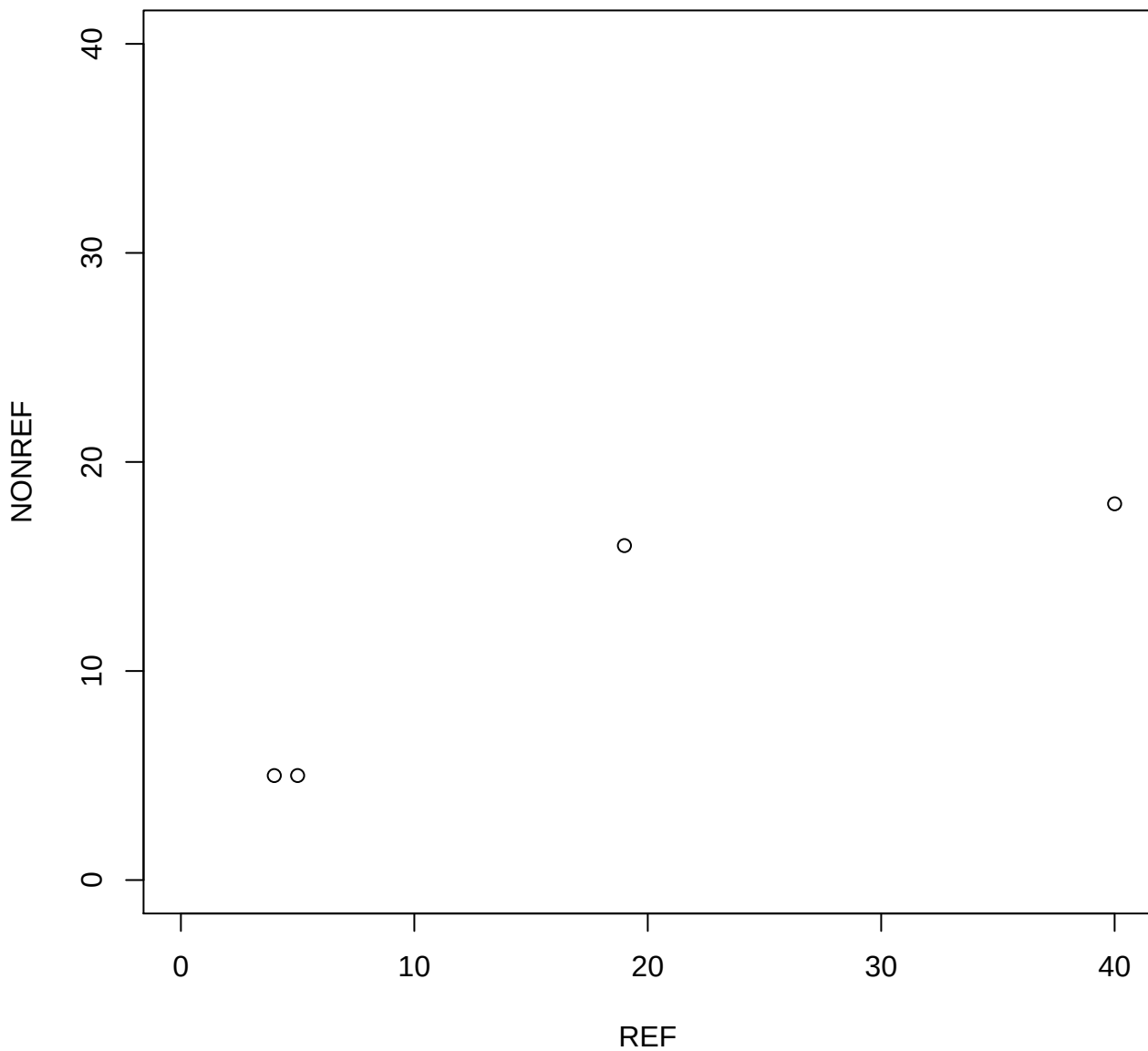
Data 4: Haplotypes

ATP10A PRSTTE



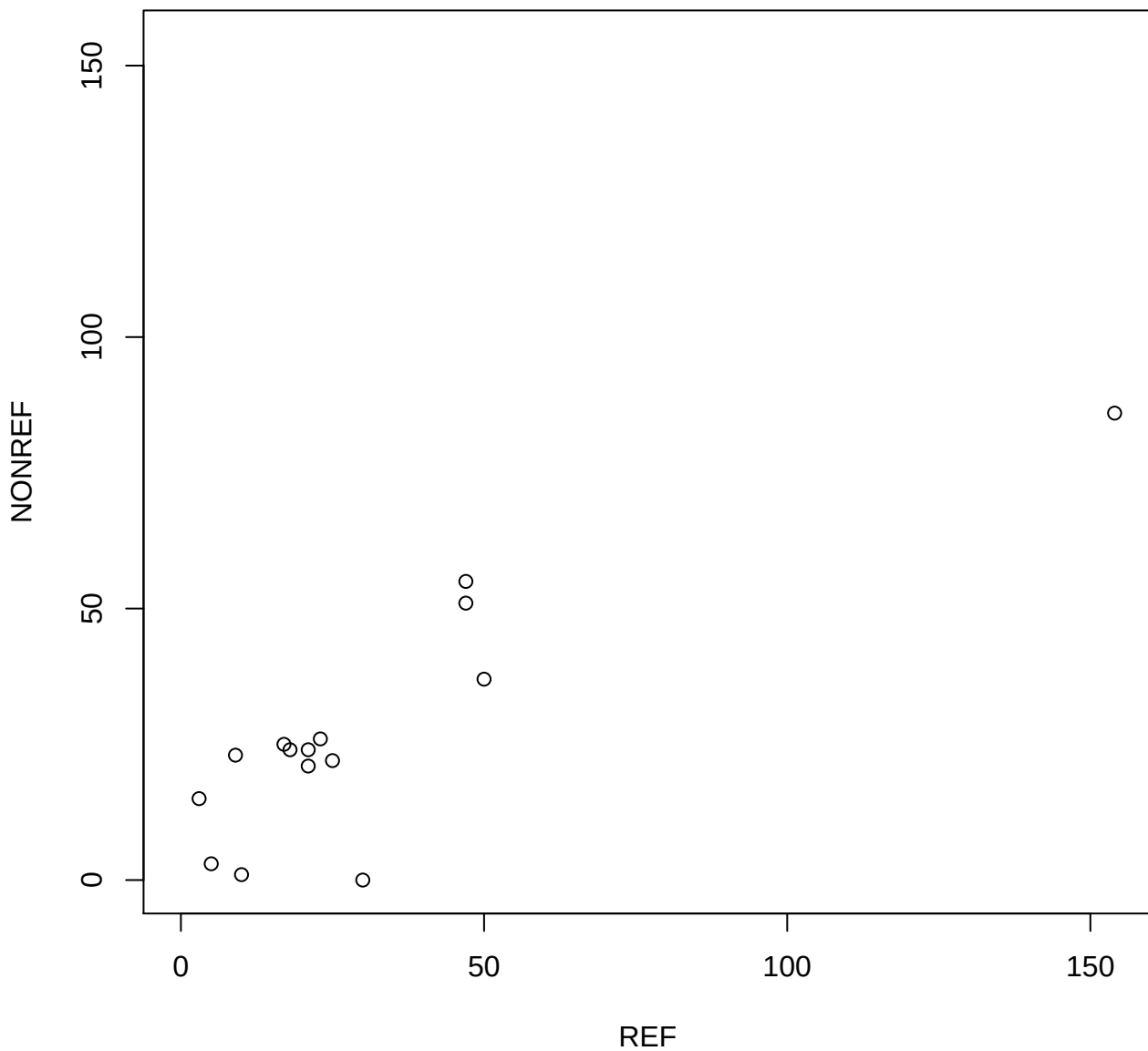
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ATP10A PTTARY



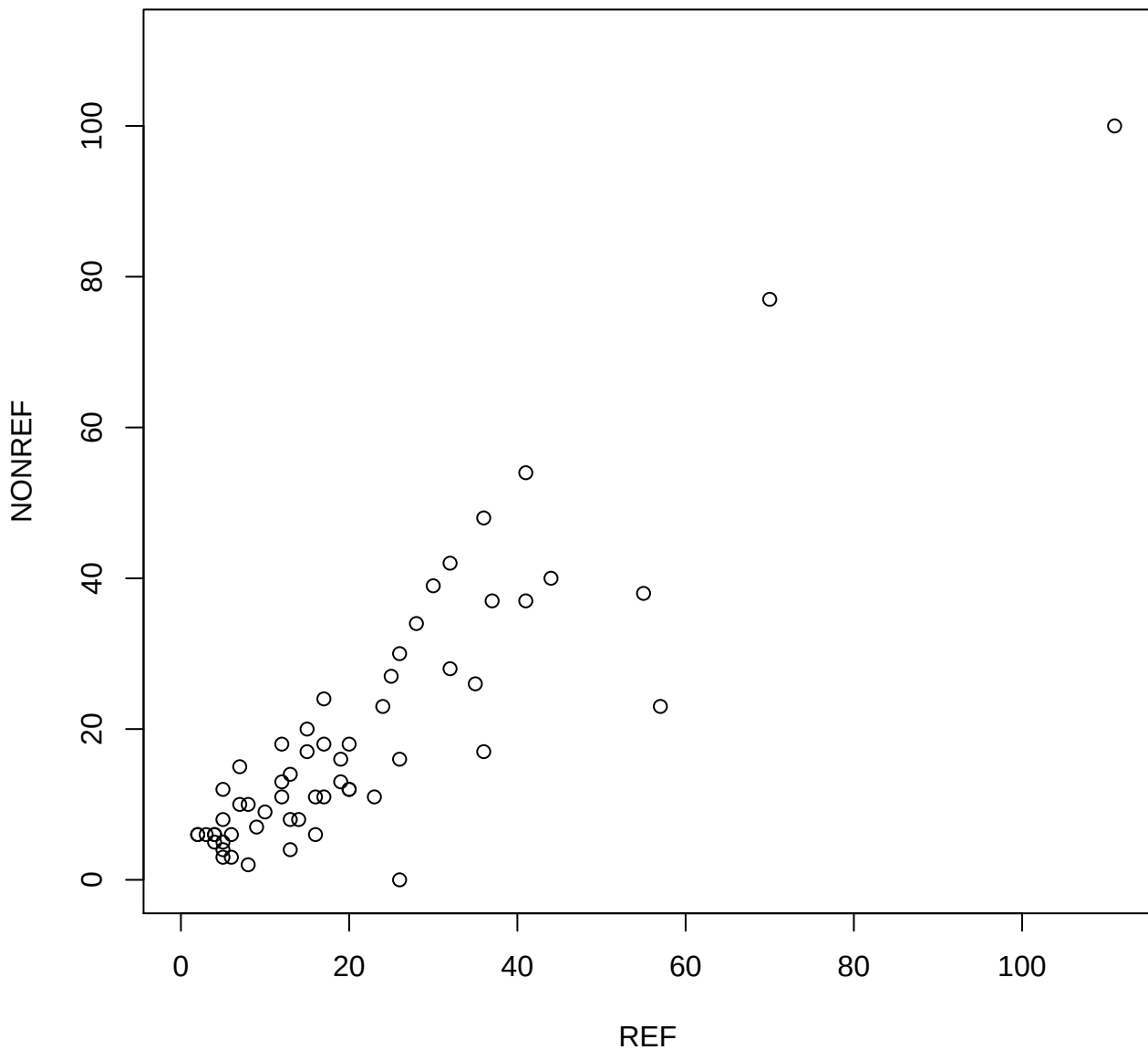
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ATP10A SKINNS



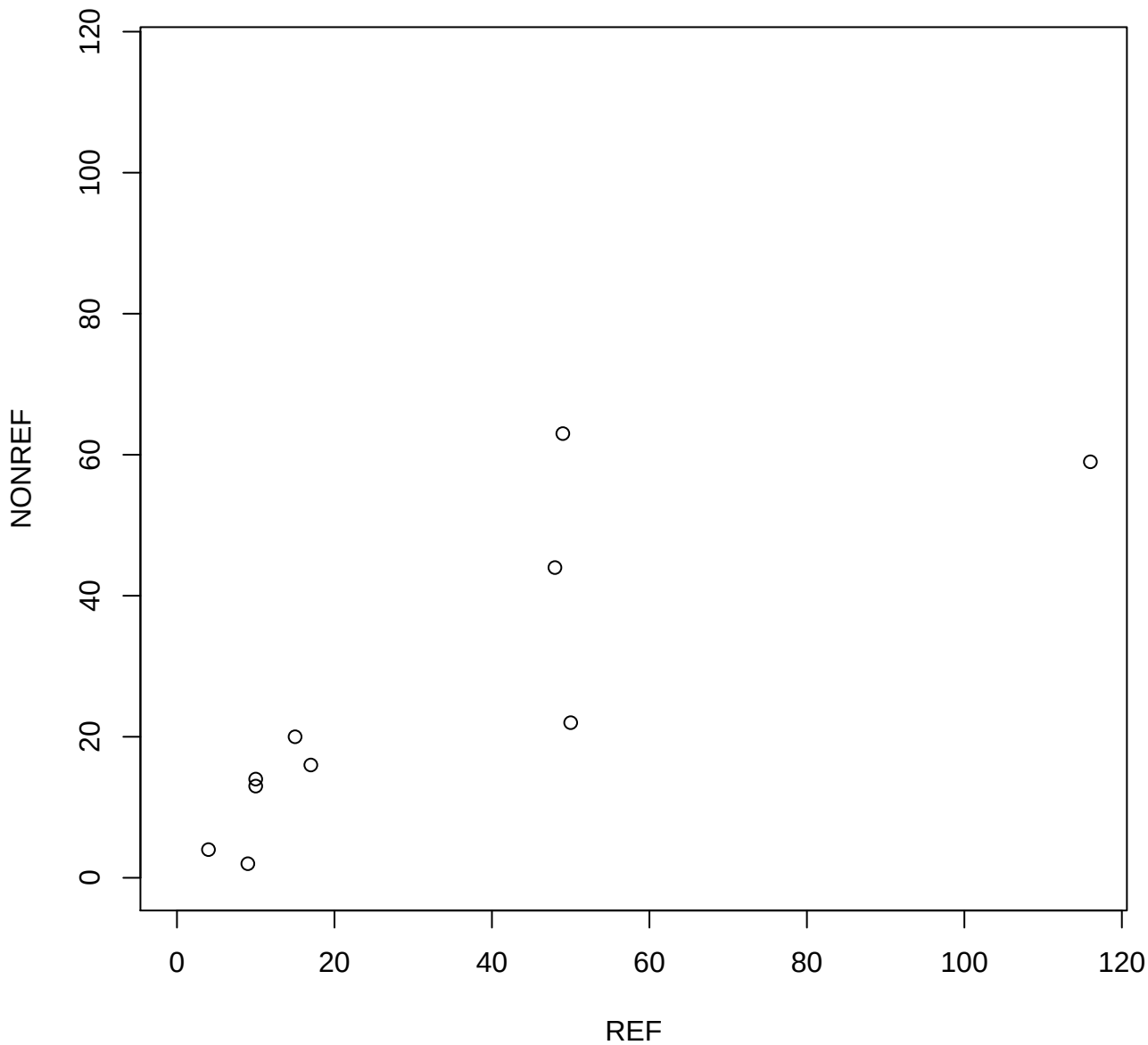
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ATP10A SKINS



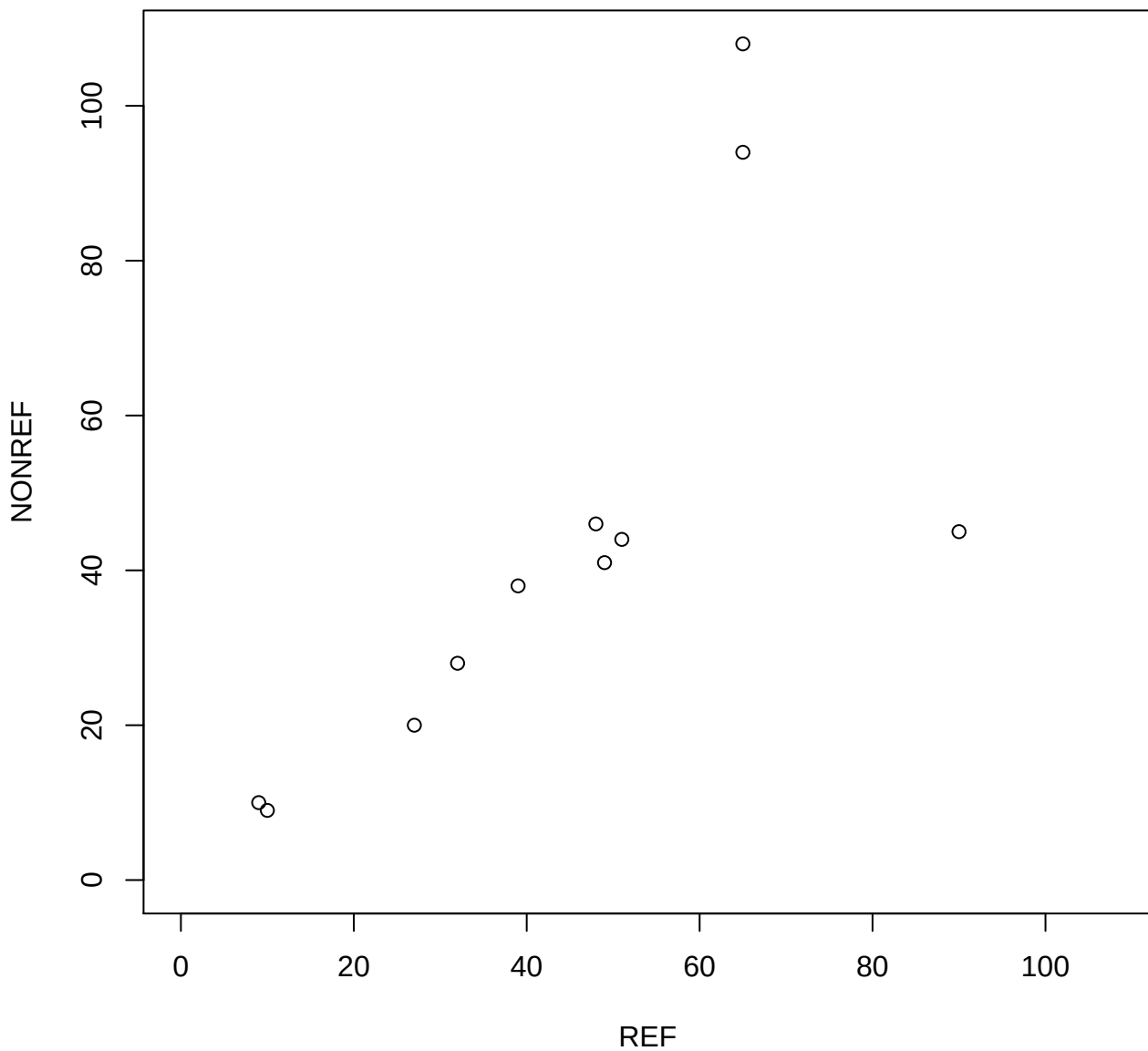
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ATP10A STMACH



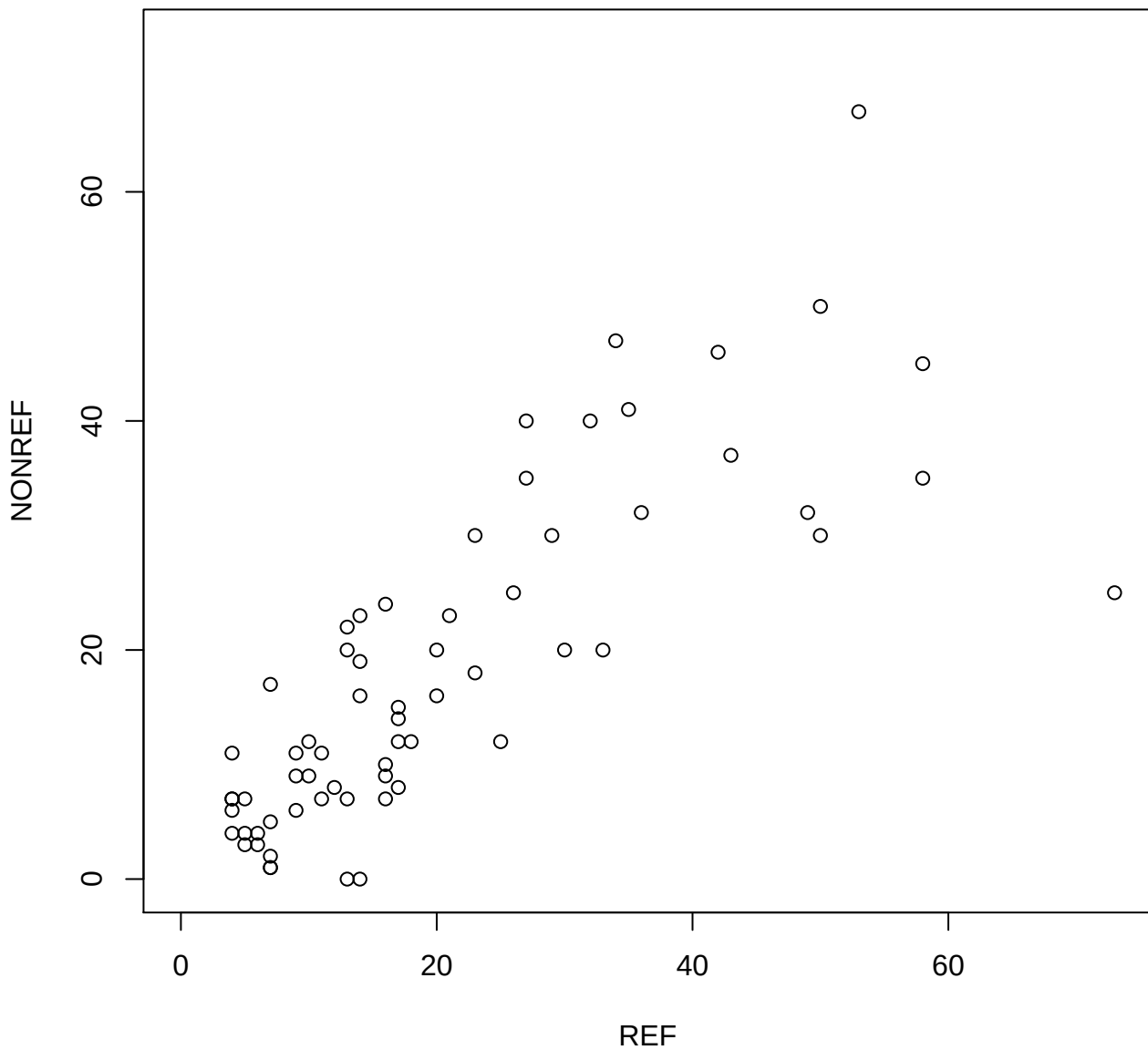
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ATP10A TESTIS



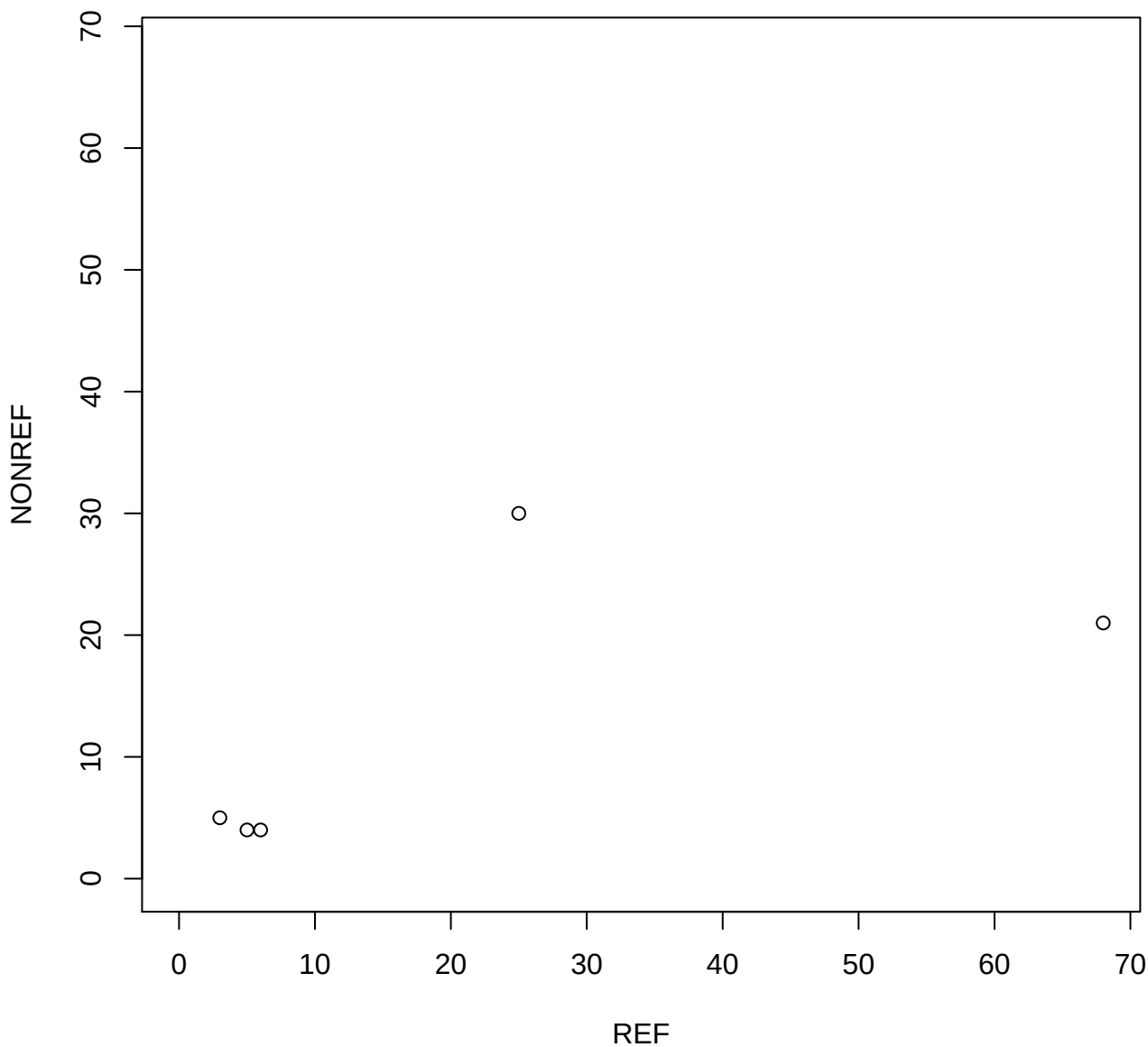
Data 4: Haplotypes

ATP10A THYROID



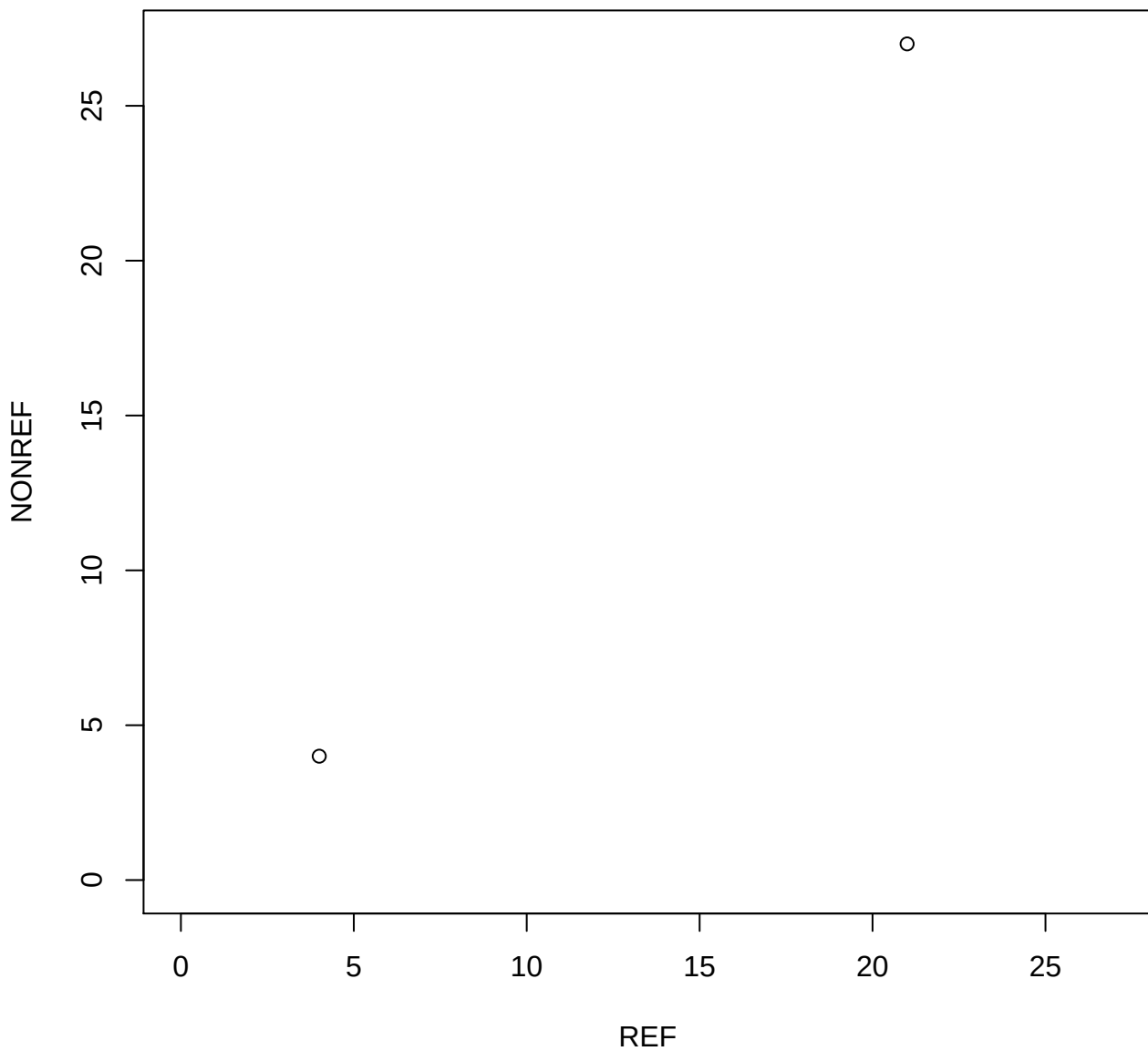
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ATP10A UTERUS



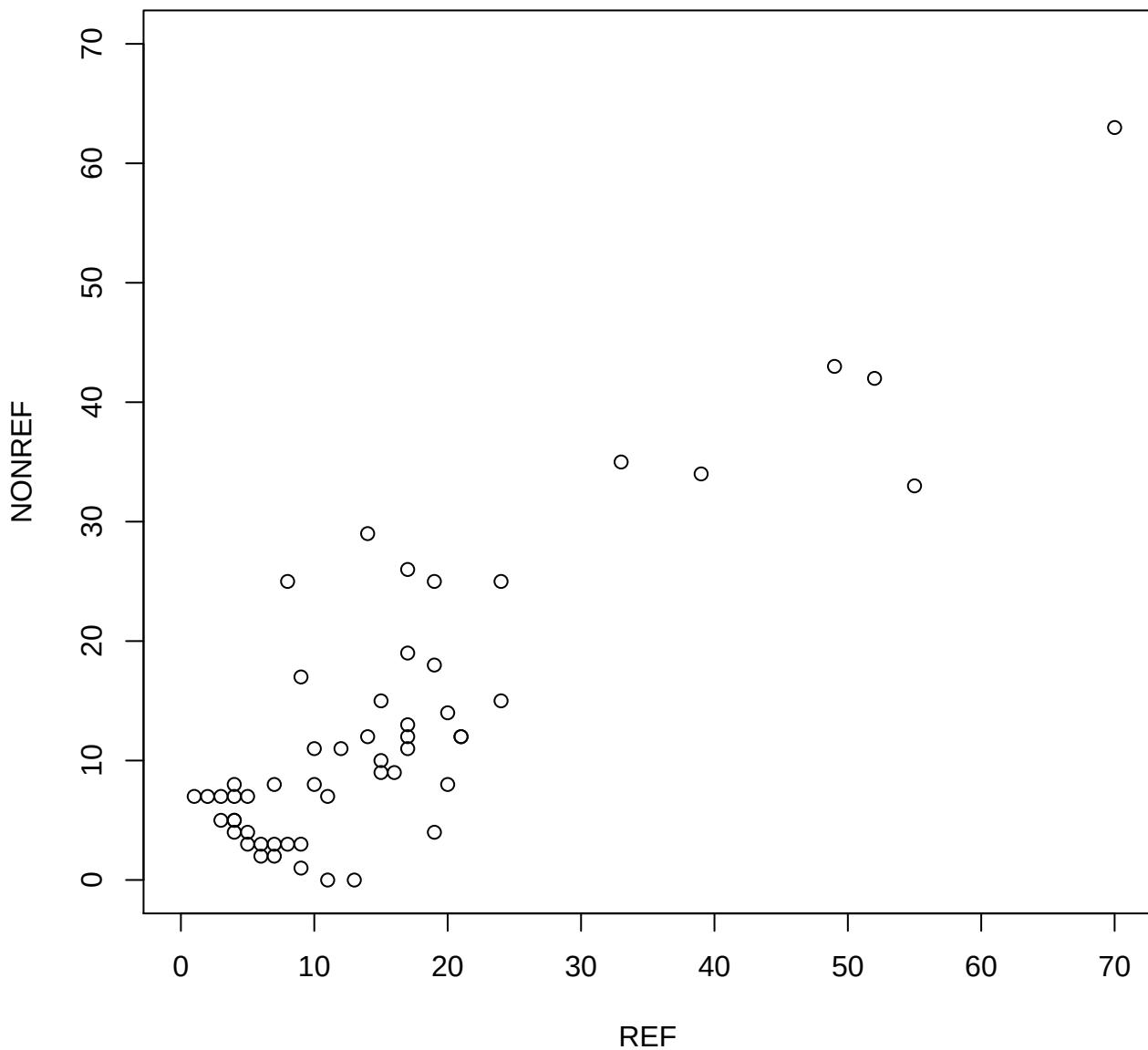
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ATP10A VAGINA



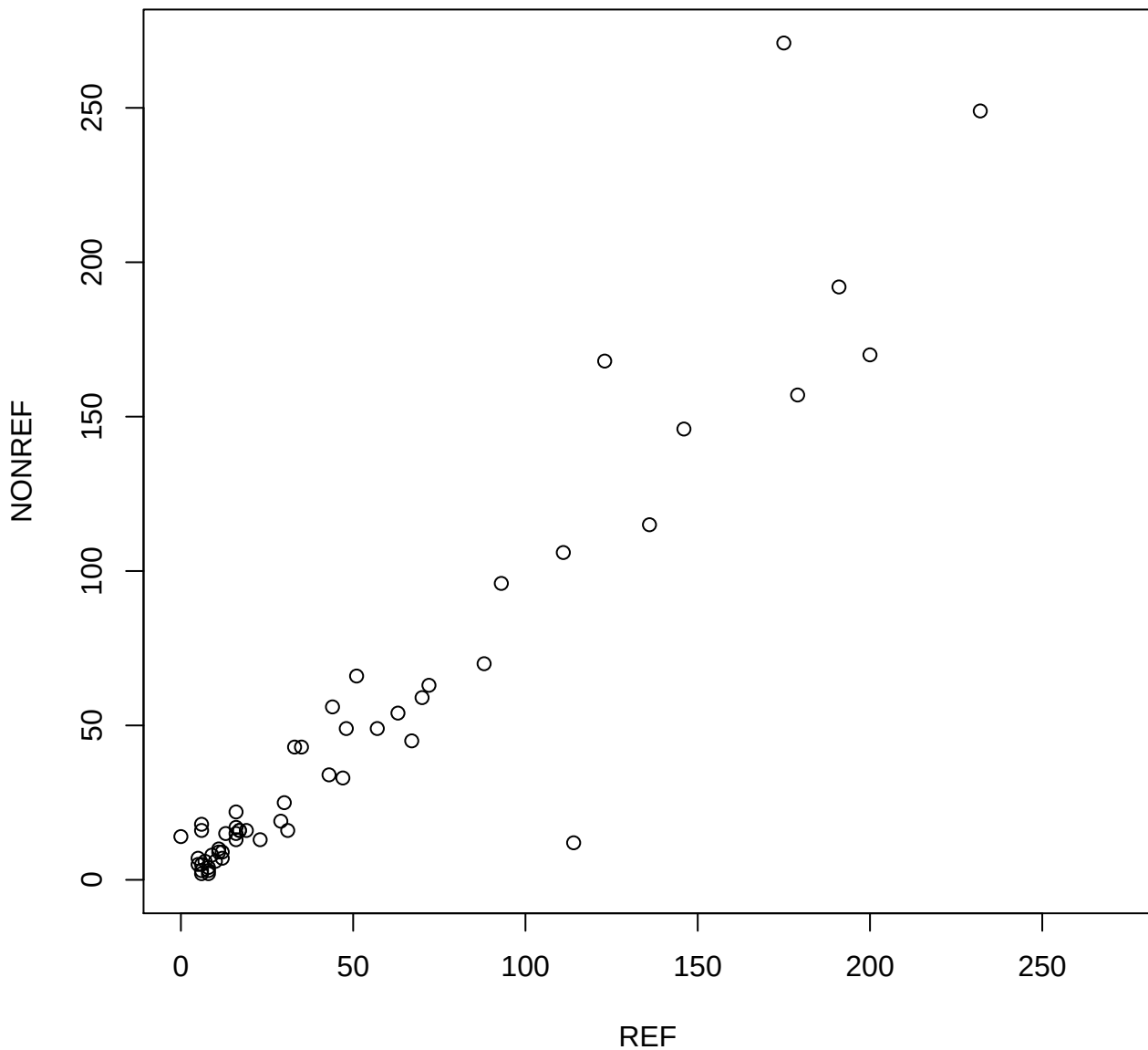
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ATP10A WHLBLD



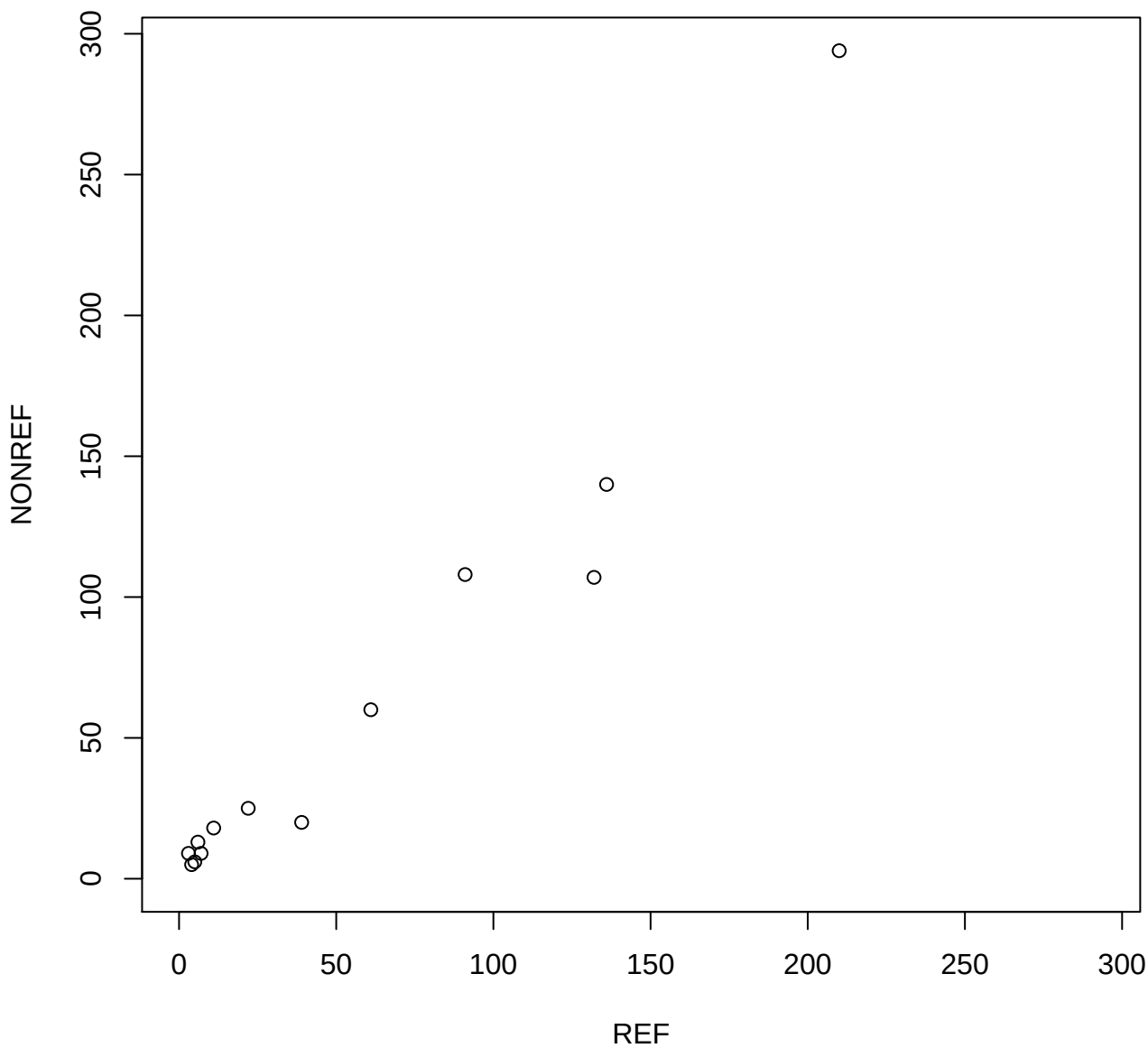
Data 4: Haplotypes

AXL ADPSBQ



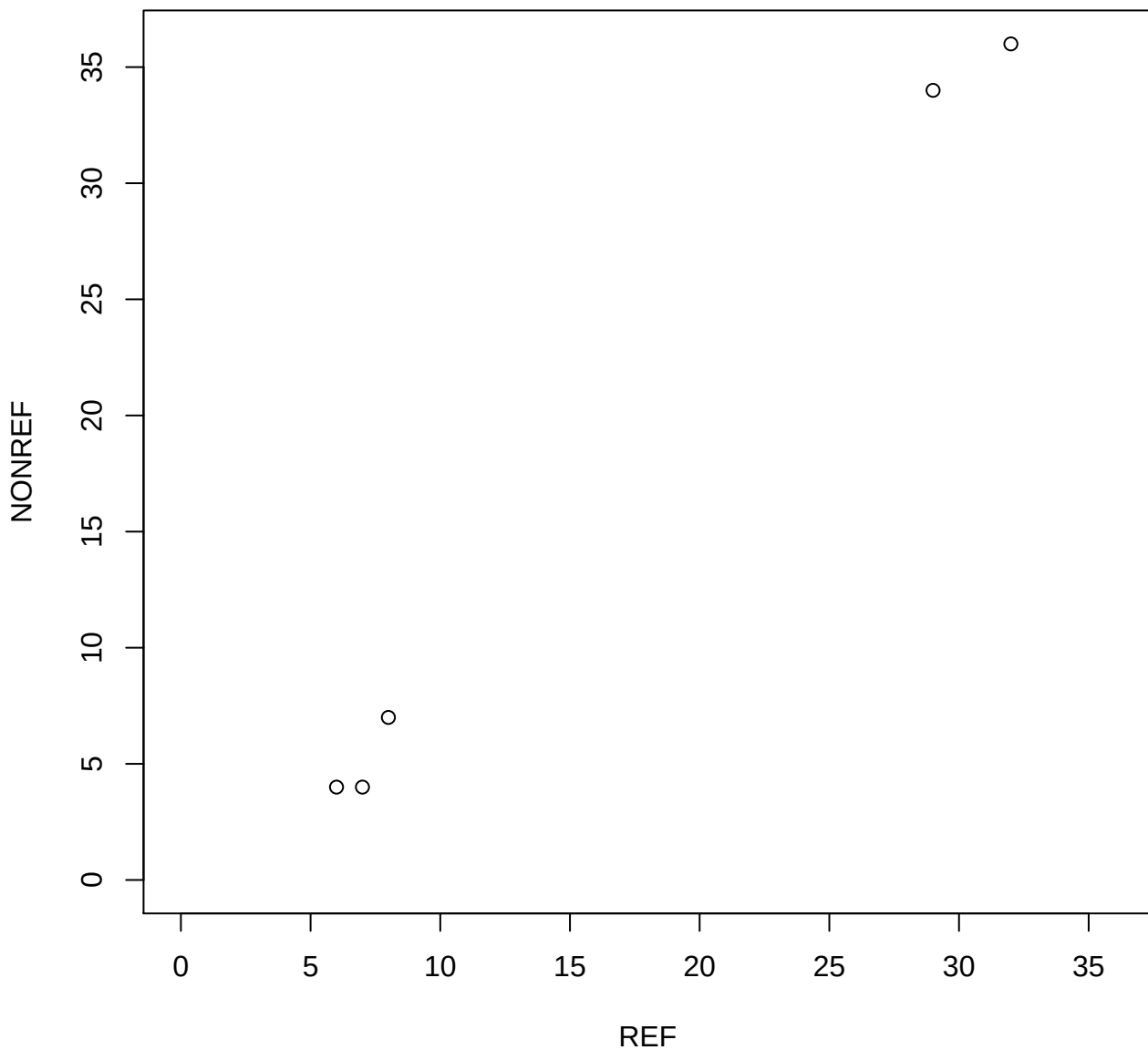
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AXL ADPVSC



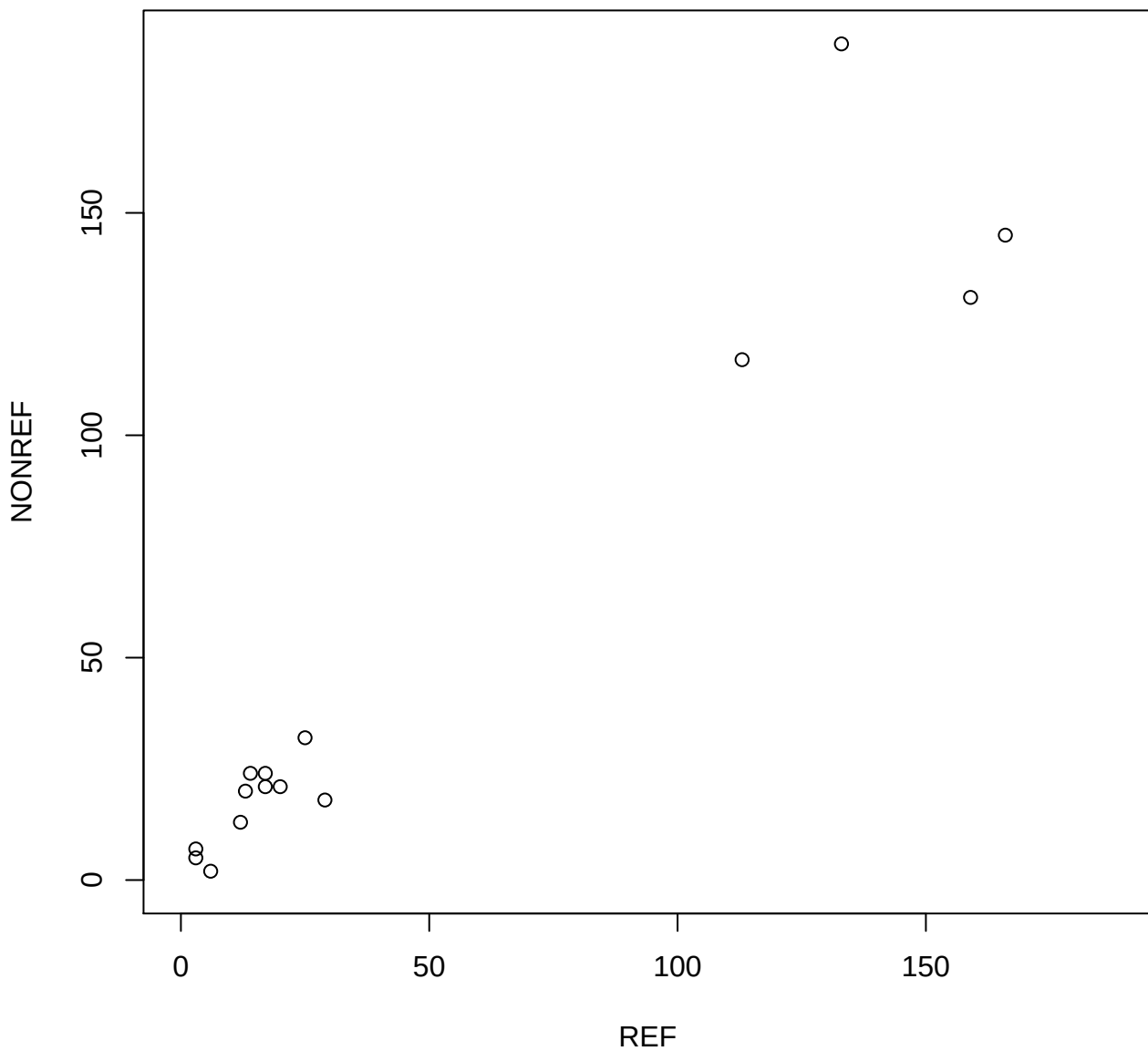
Data 4: Haplotypes

AXL ADRNLG



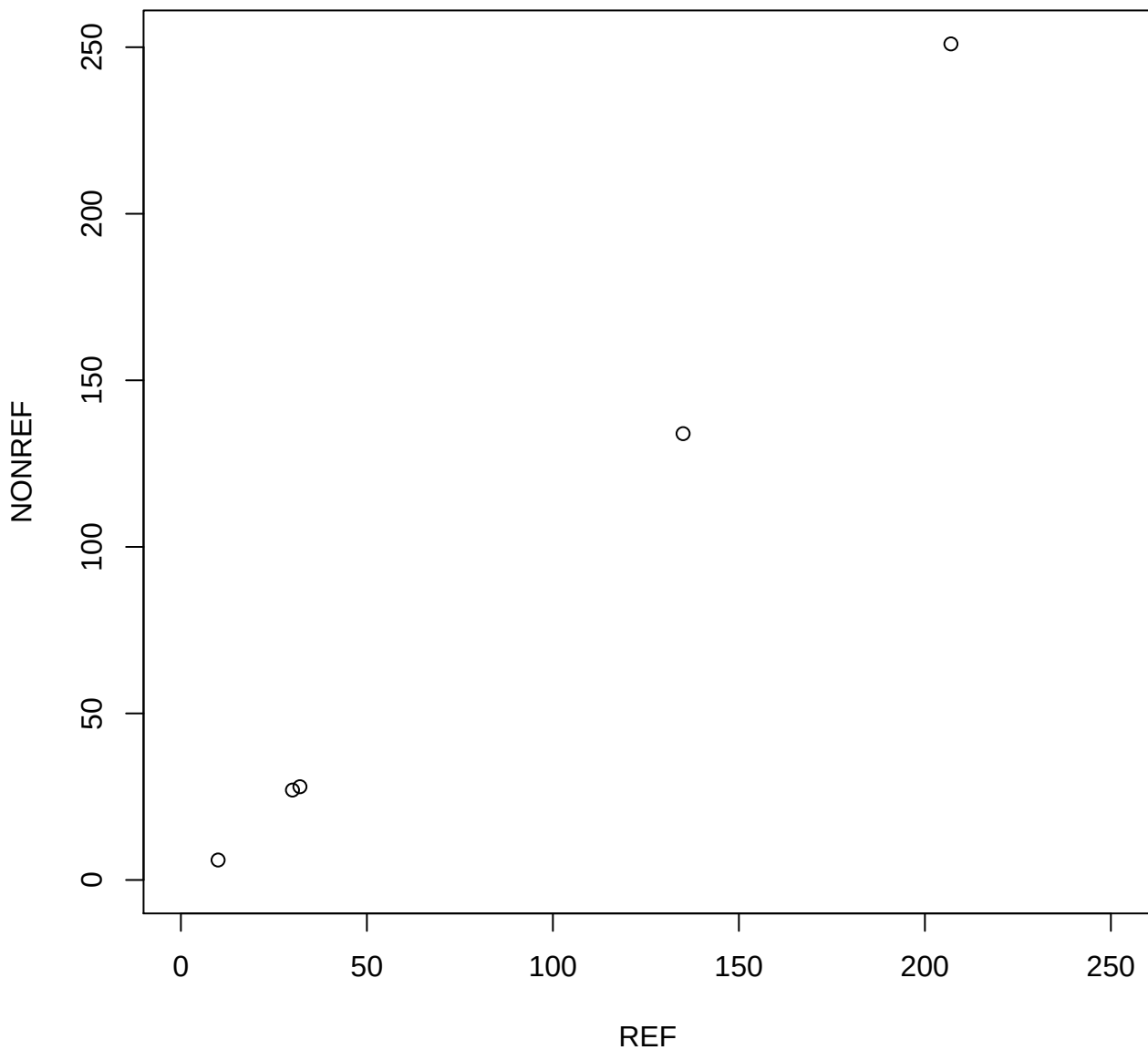
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AXL ARTAORT



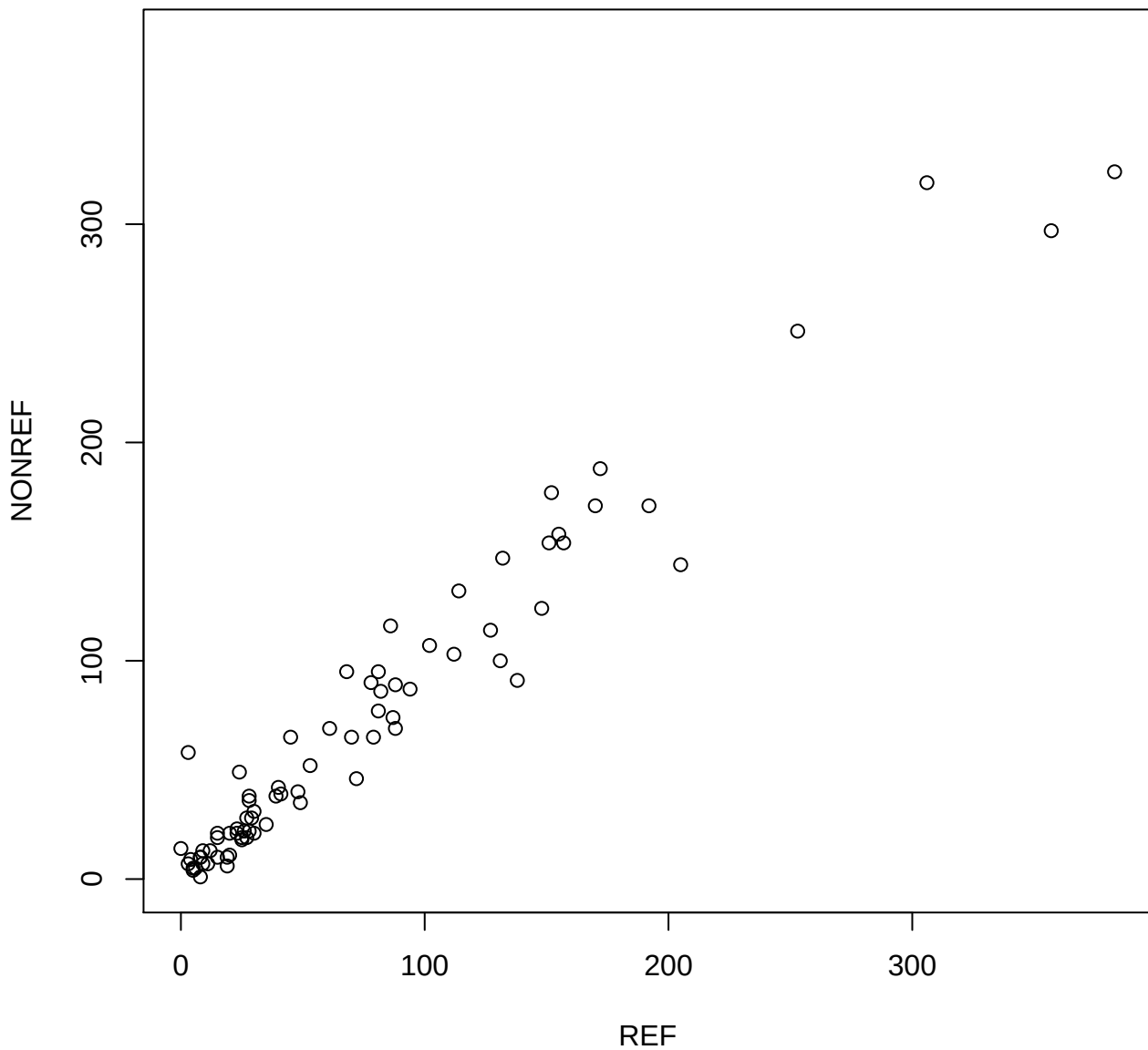
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AXL ARTCRN



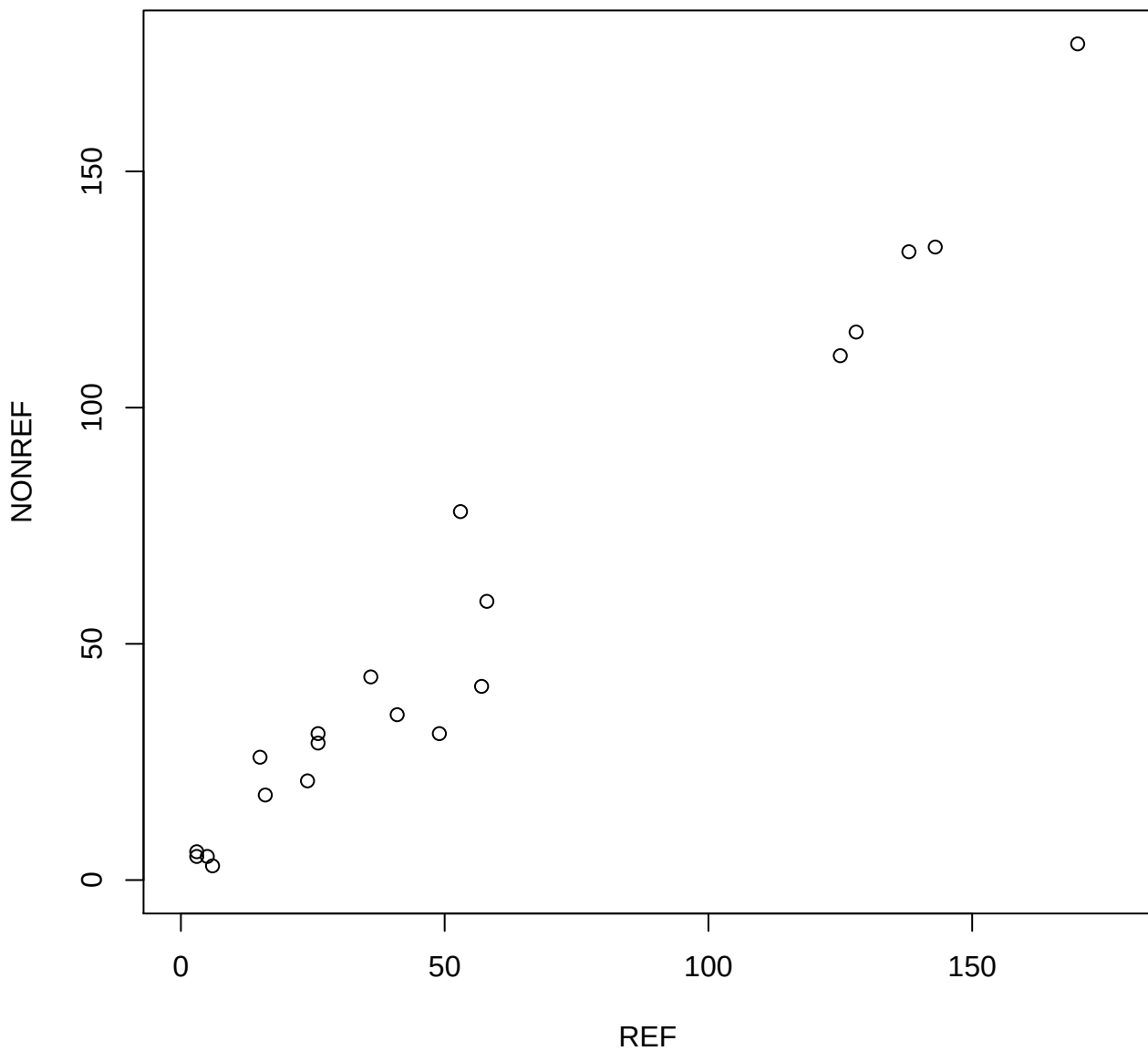
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AXL ARTTBL



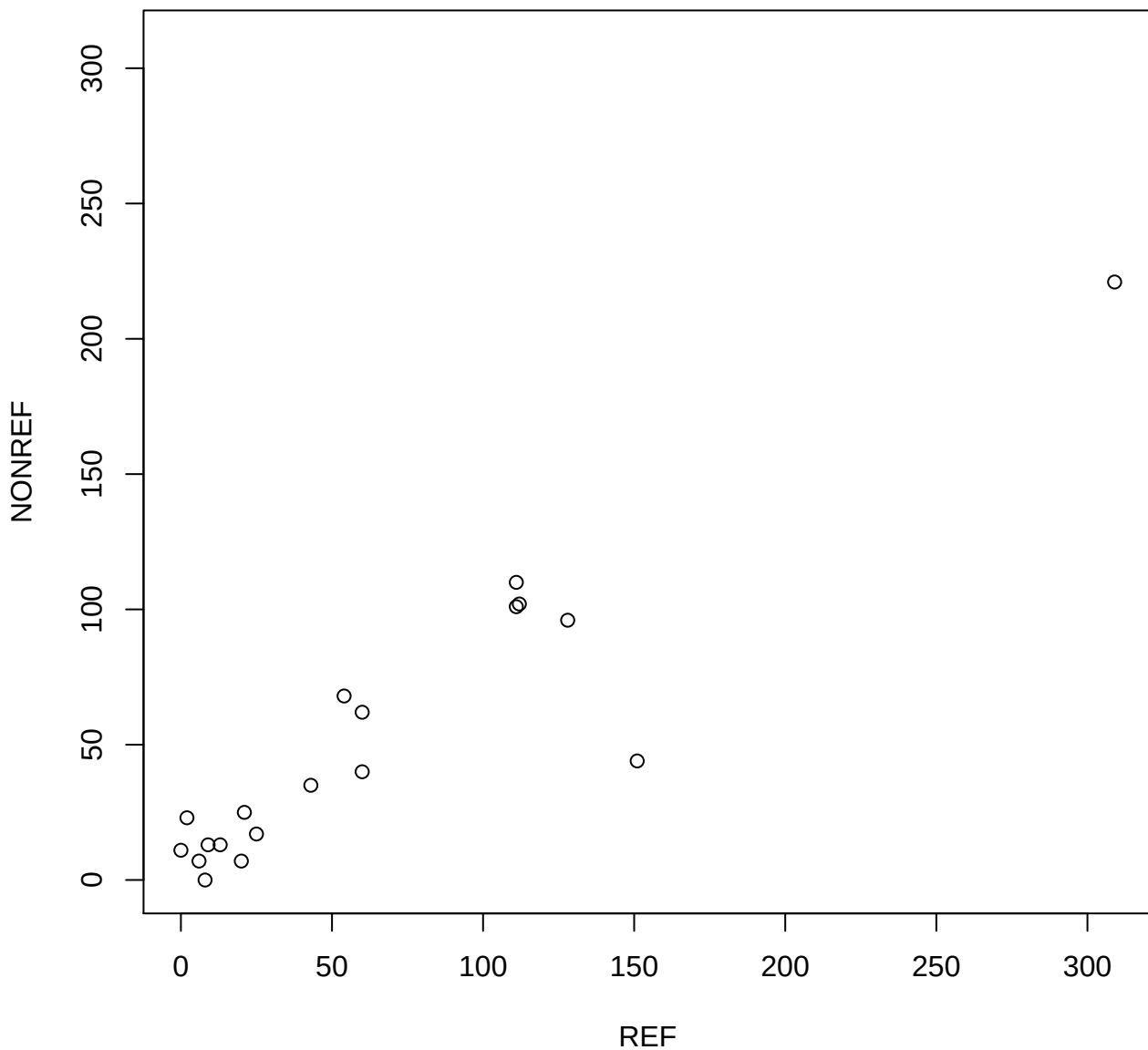
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AXL BRAIN



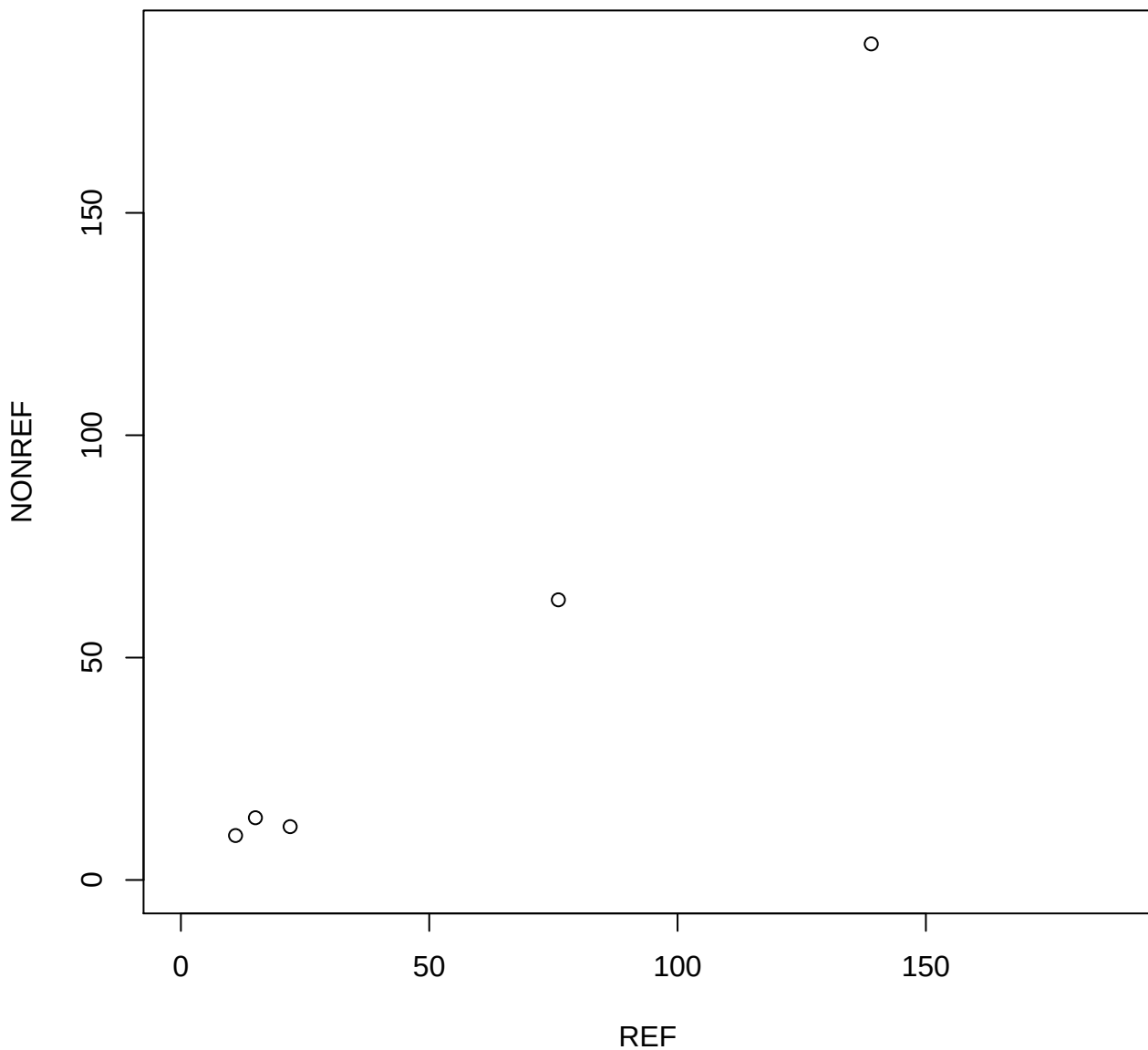
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AXL BREAST



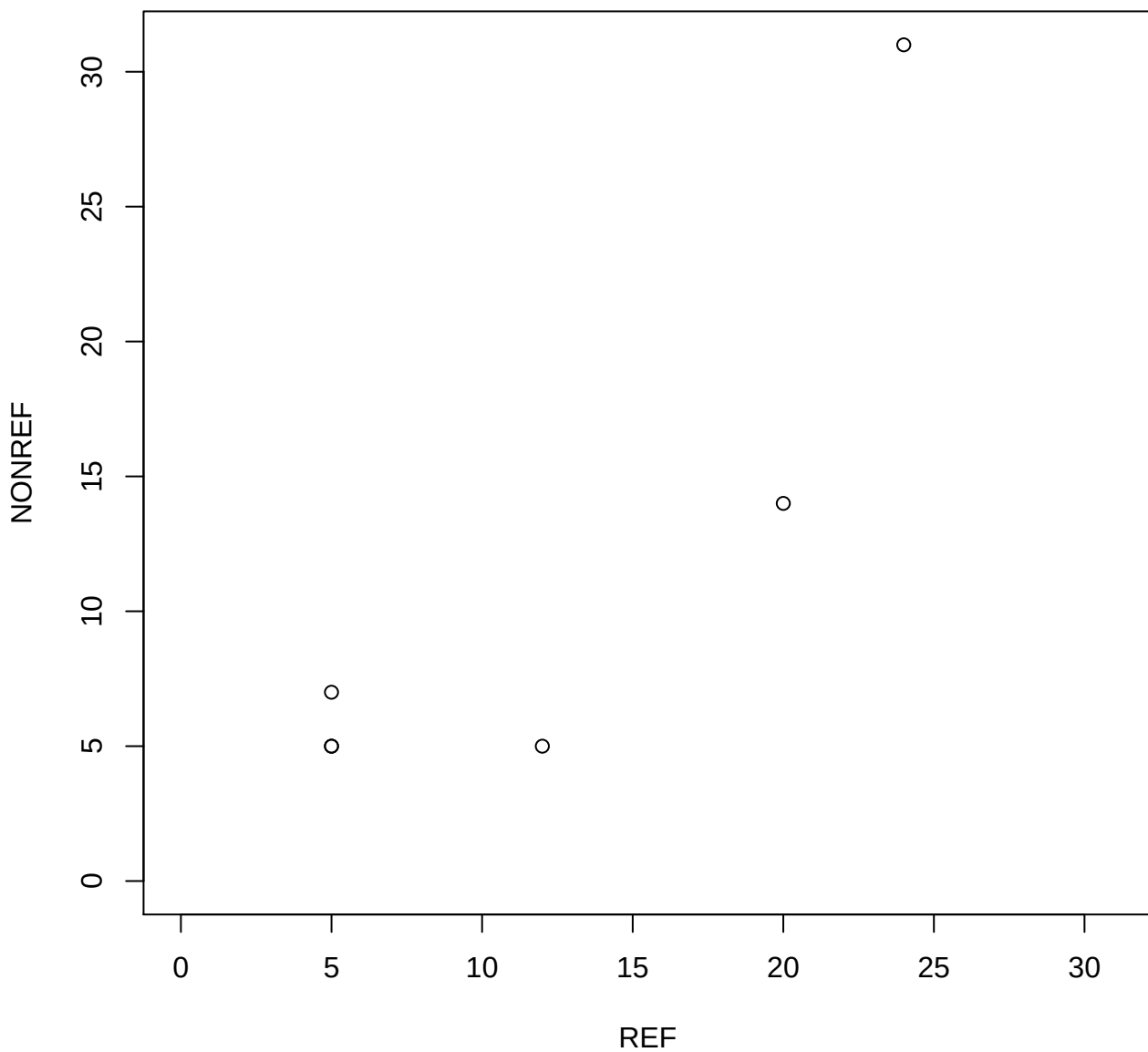
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AXL CLNTRN



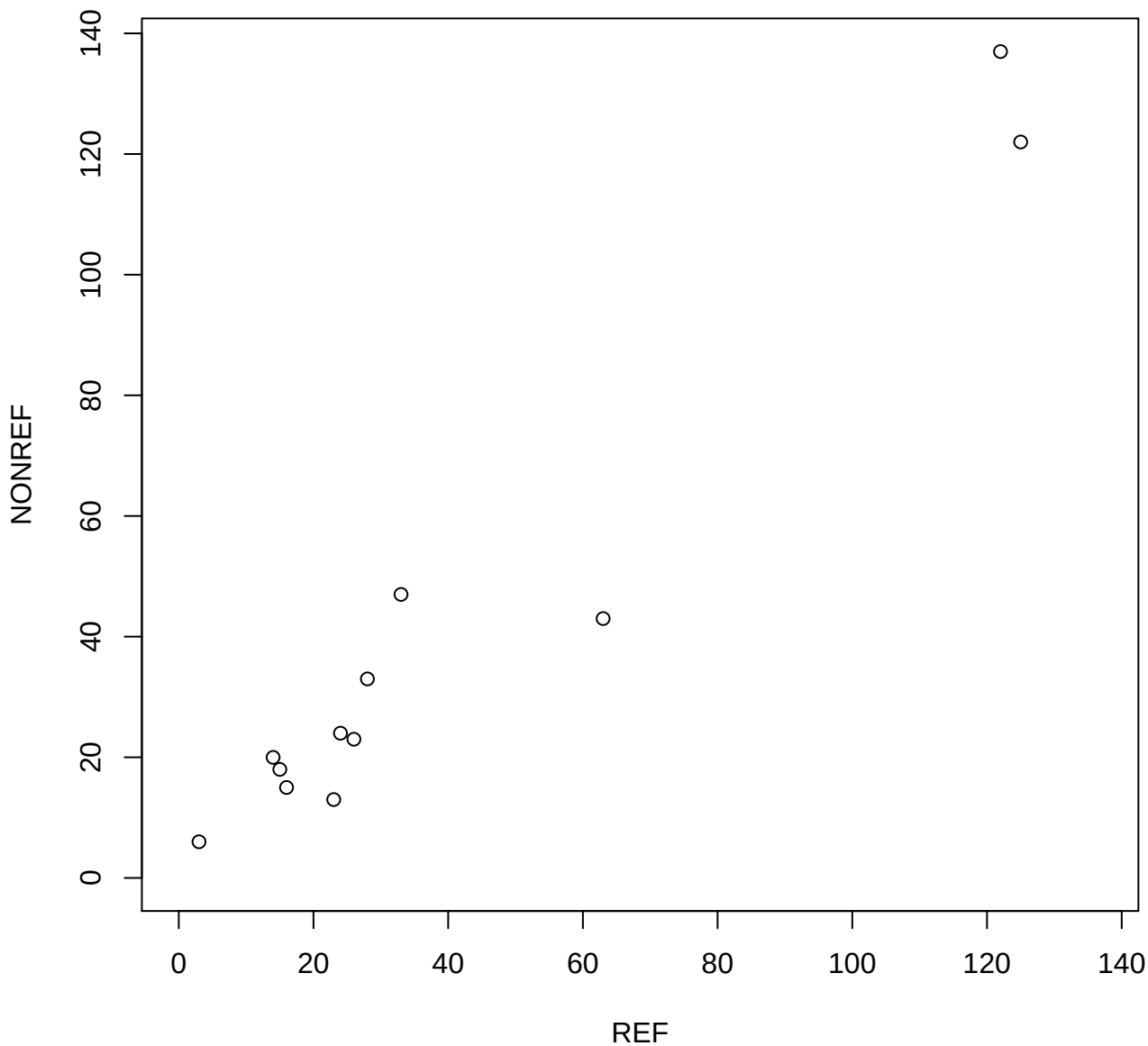
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AXL ESPMCS



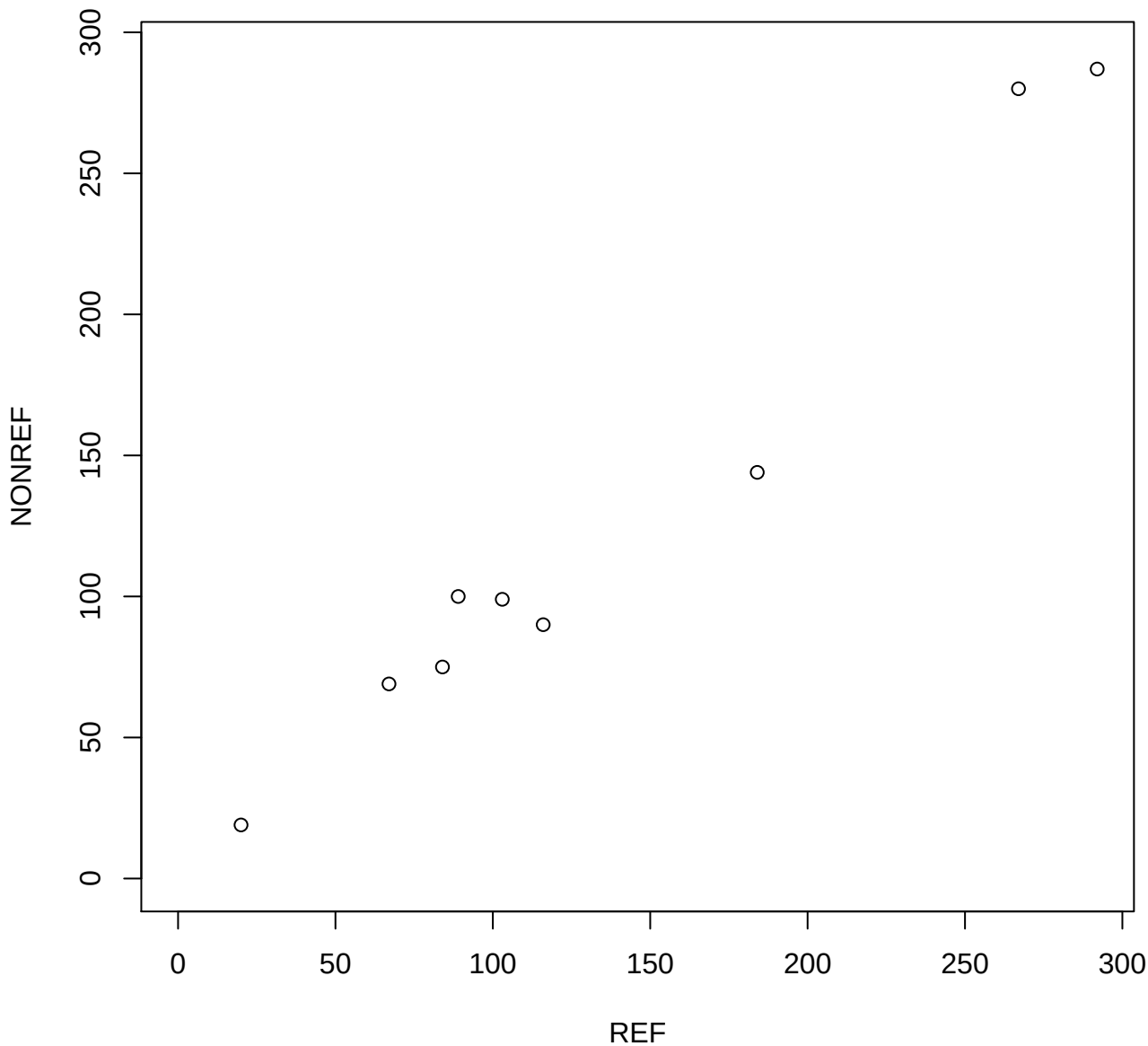
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AXL ESPMSL



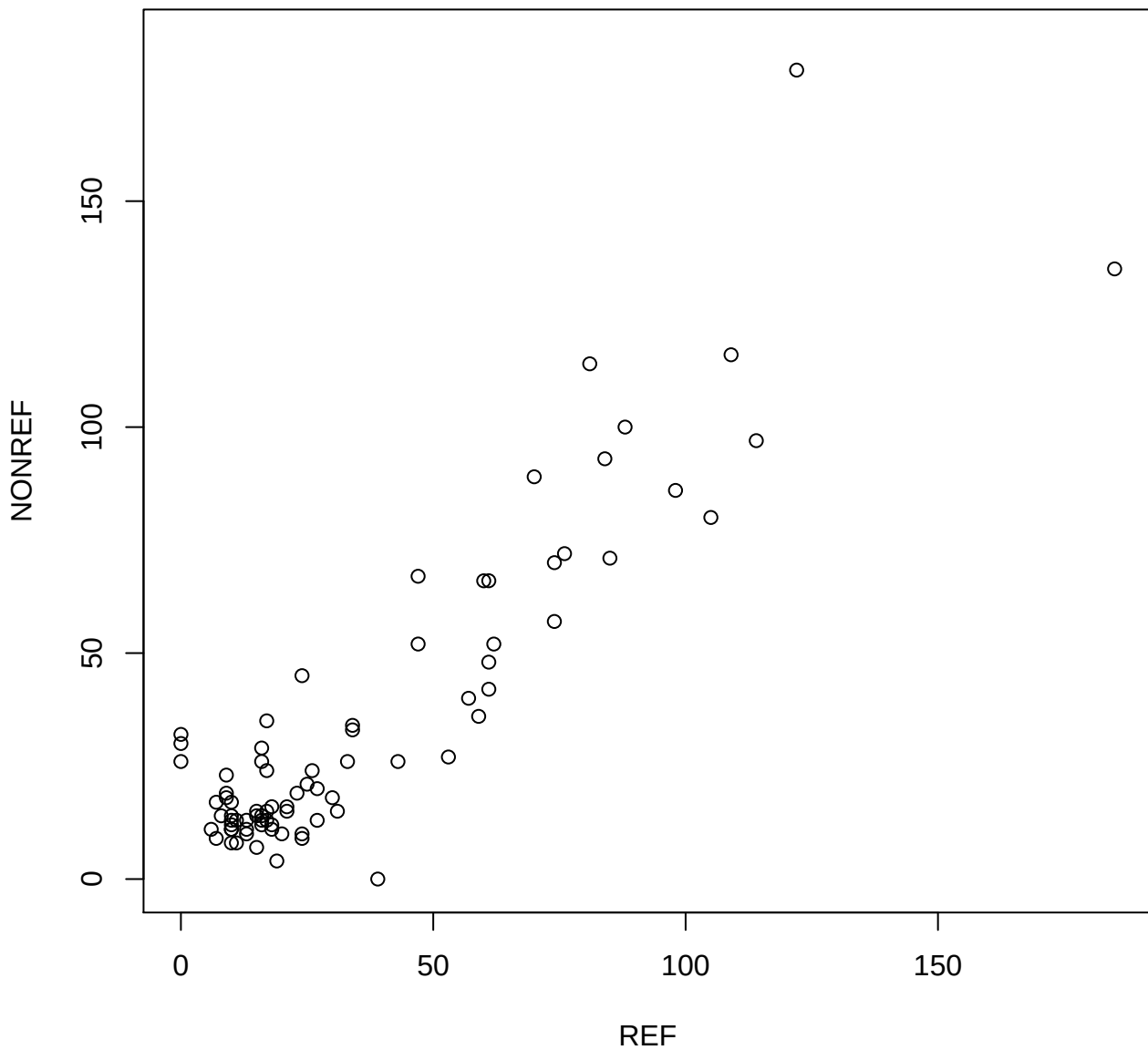
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AXL FIBRBLS



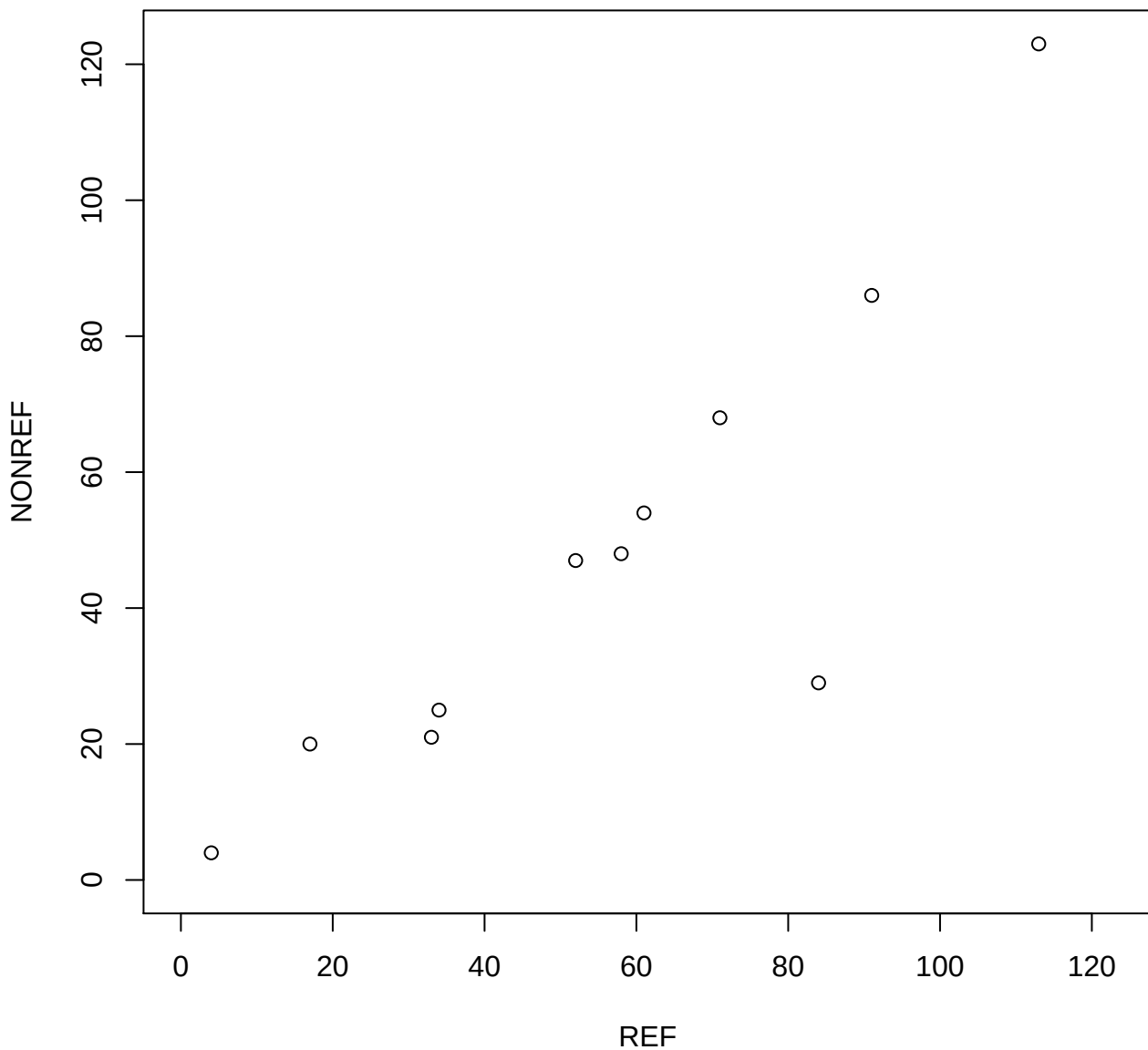
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AXL GC-FIBRBLS



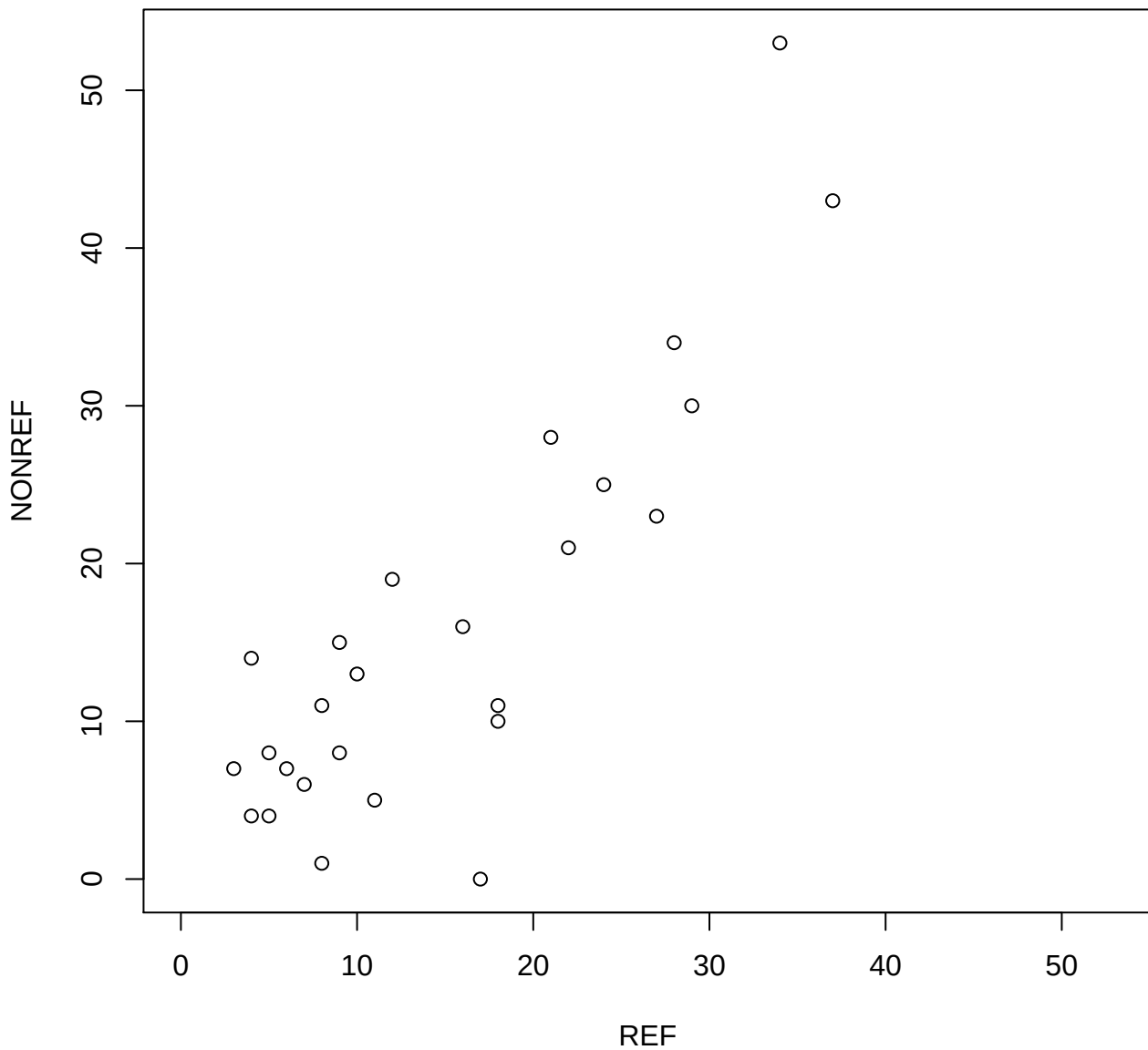
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AXL HRTAA



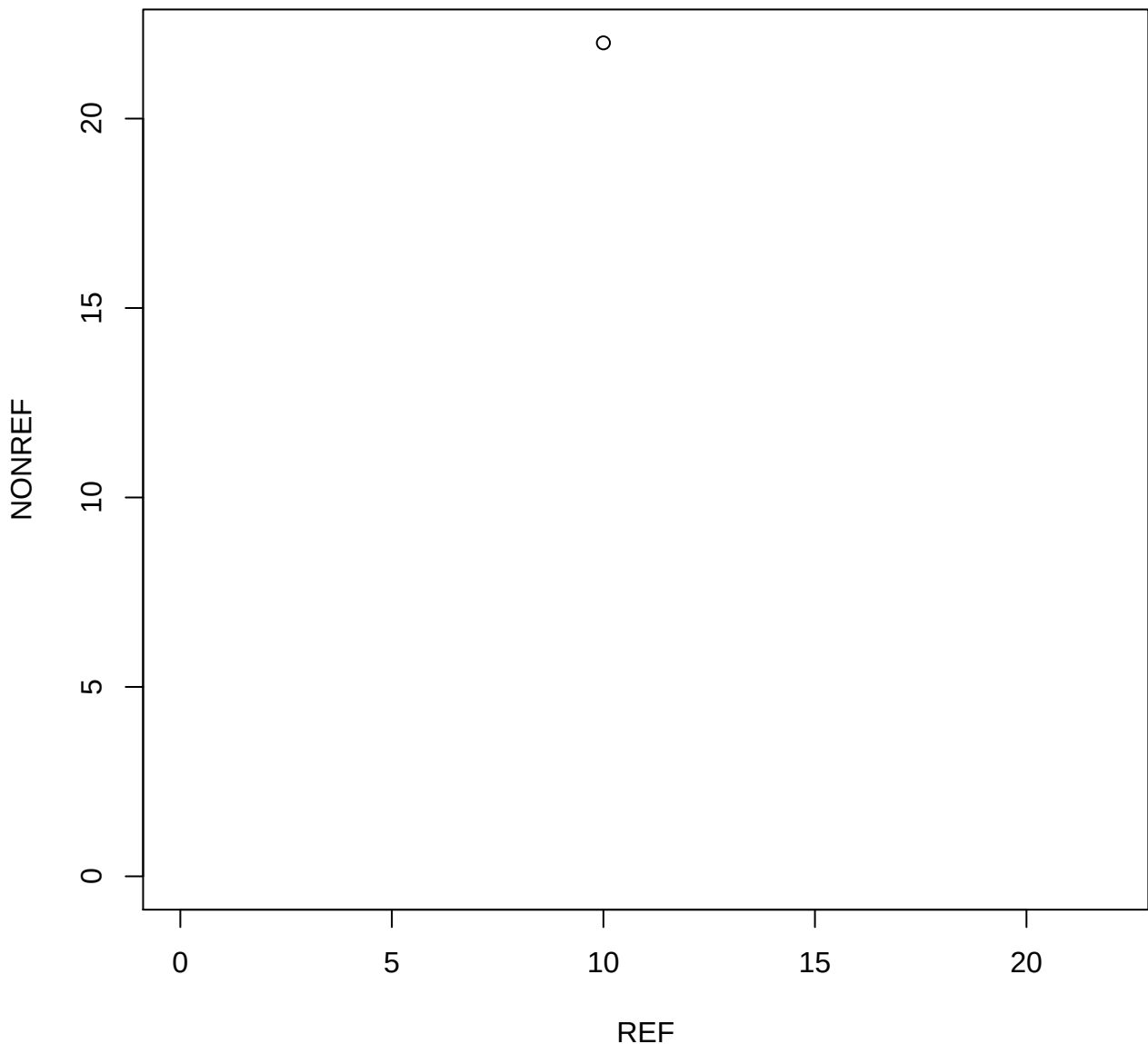
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AXL HRTLV



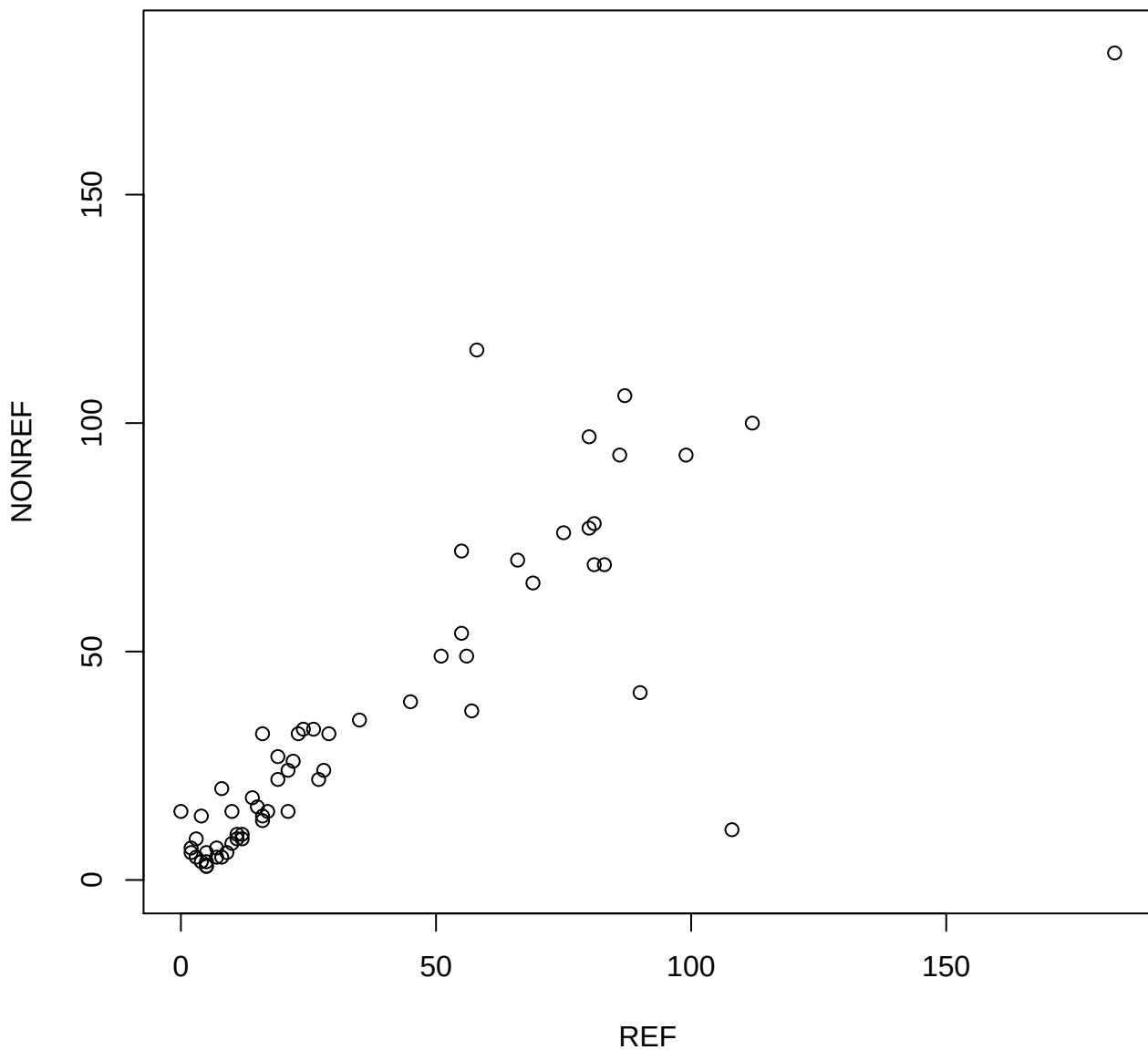
Data 4: Haplotypes

AXL KDNCTX



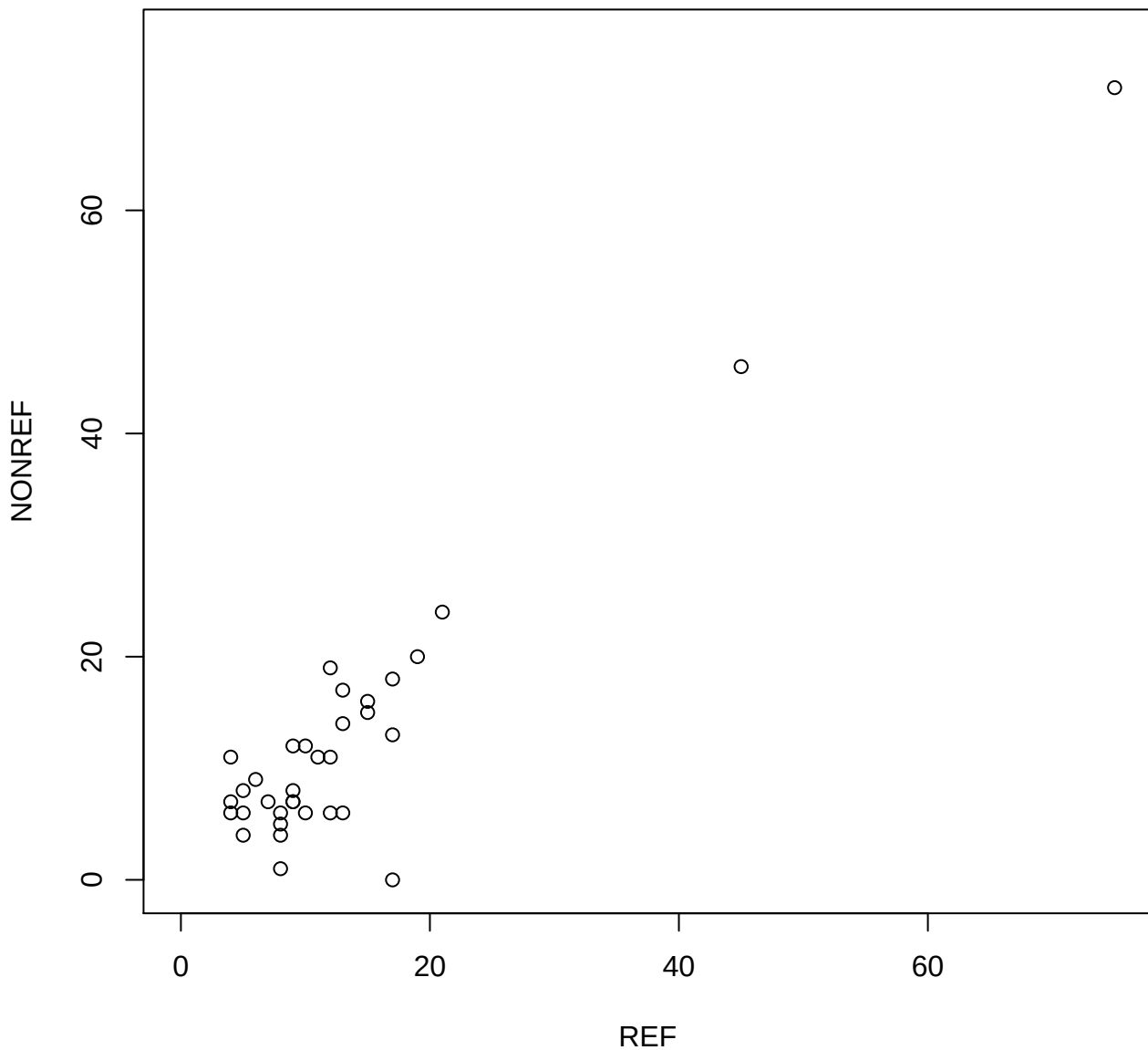
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AXL LUNG



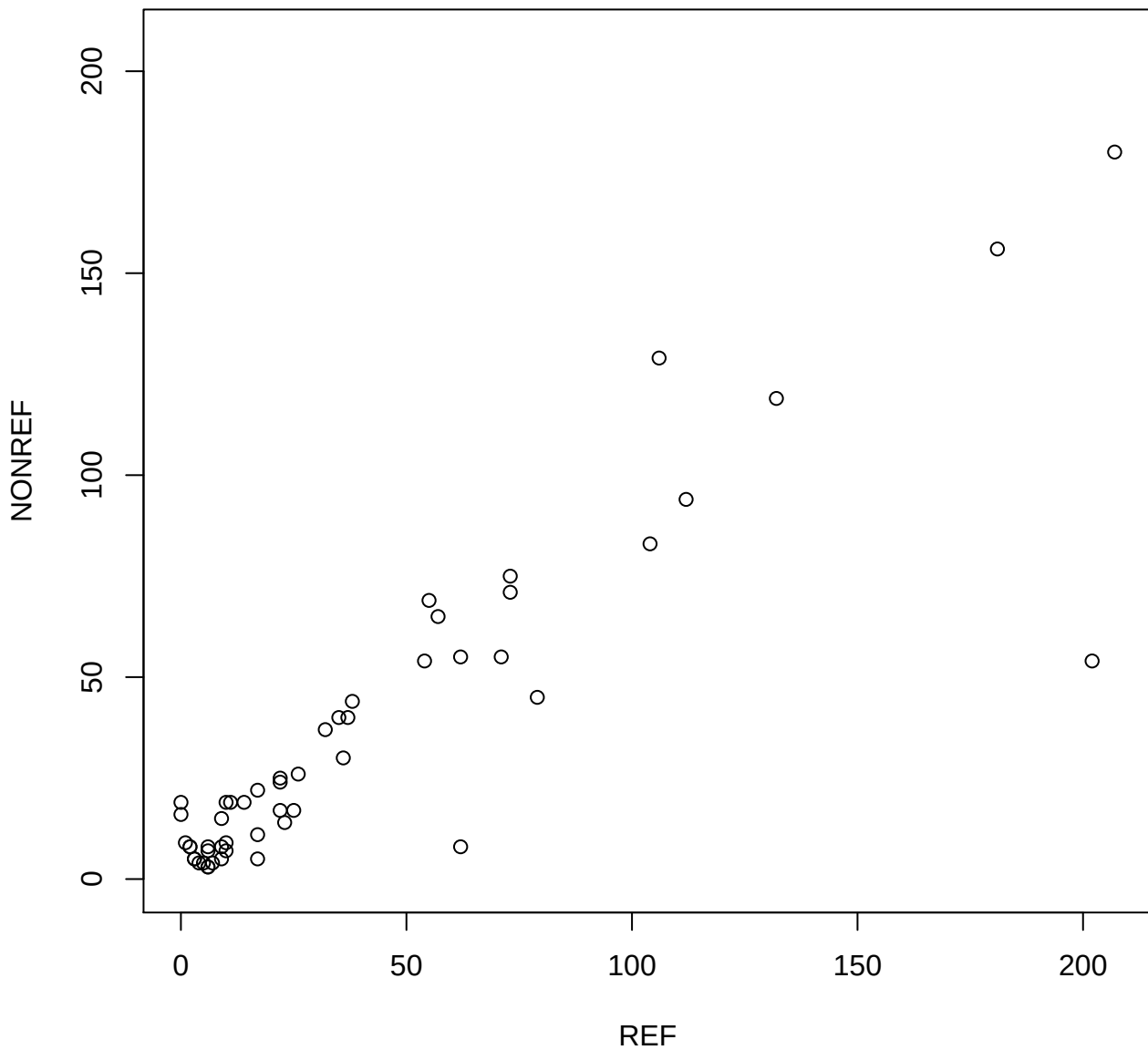
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AXL MSCLSK



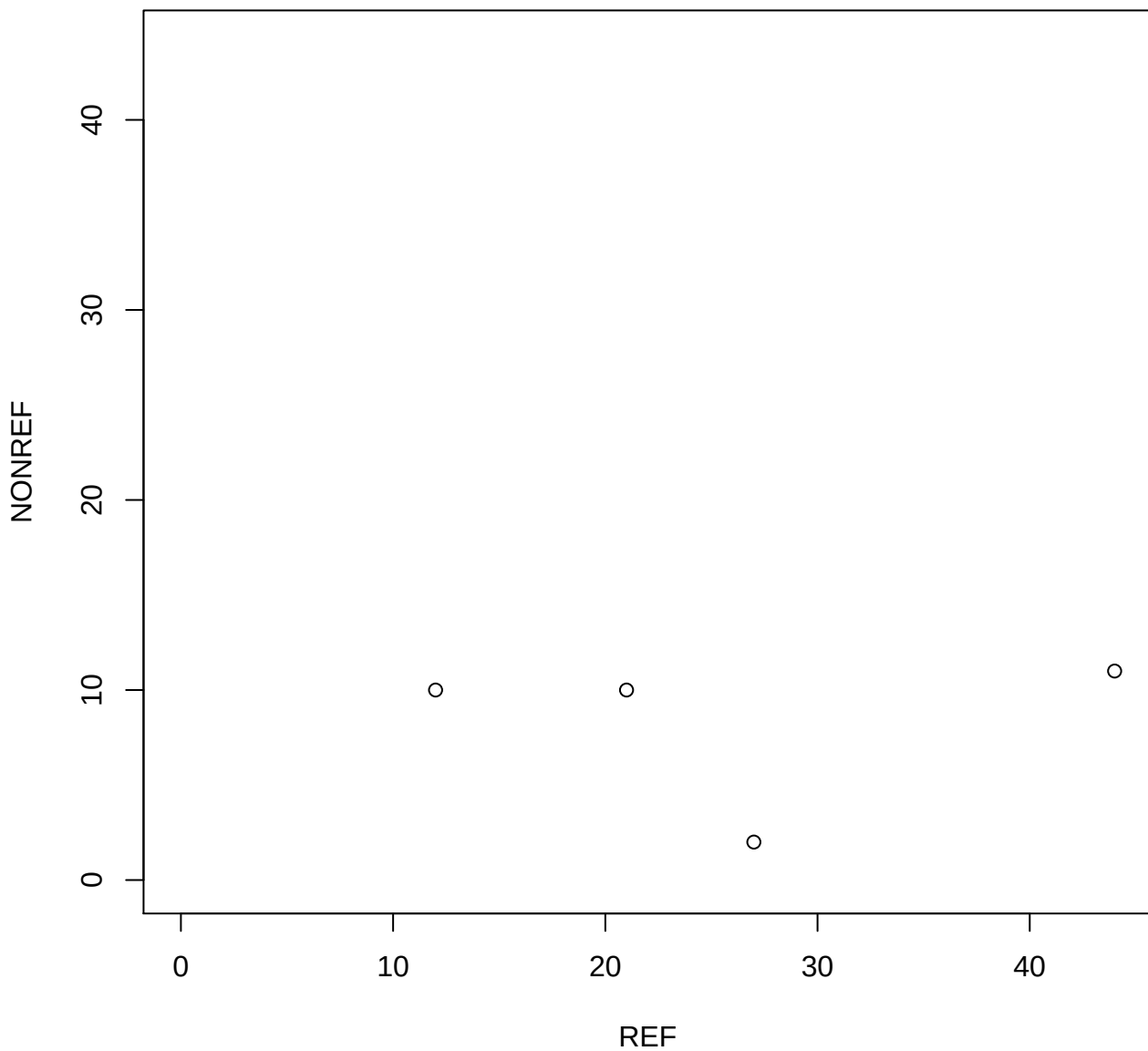
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AXL NERVET



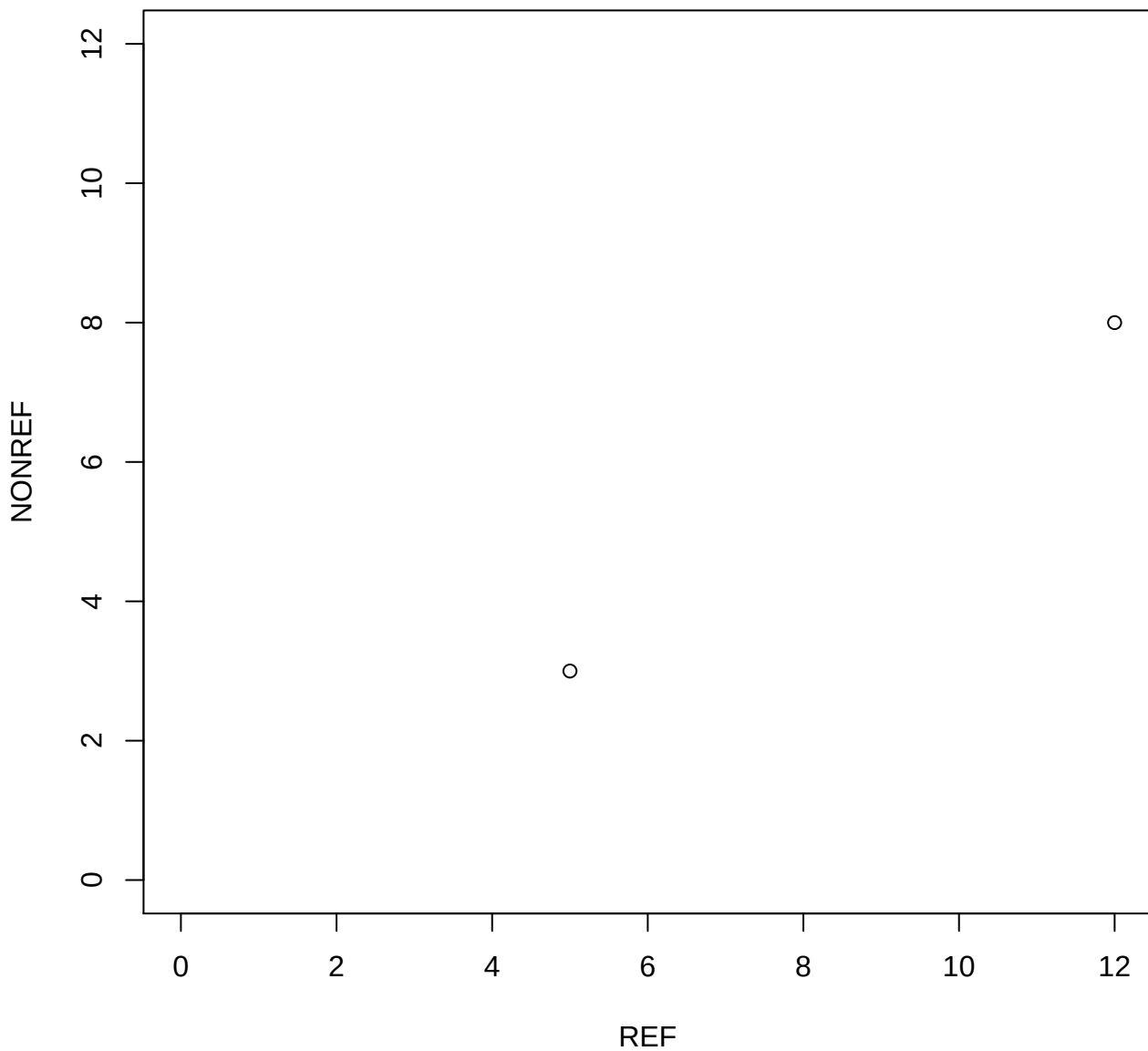
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AXL OVARY



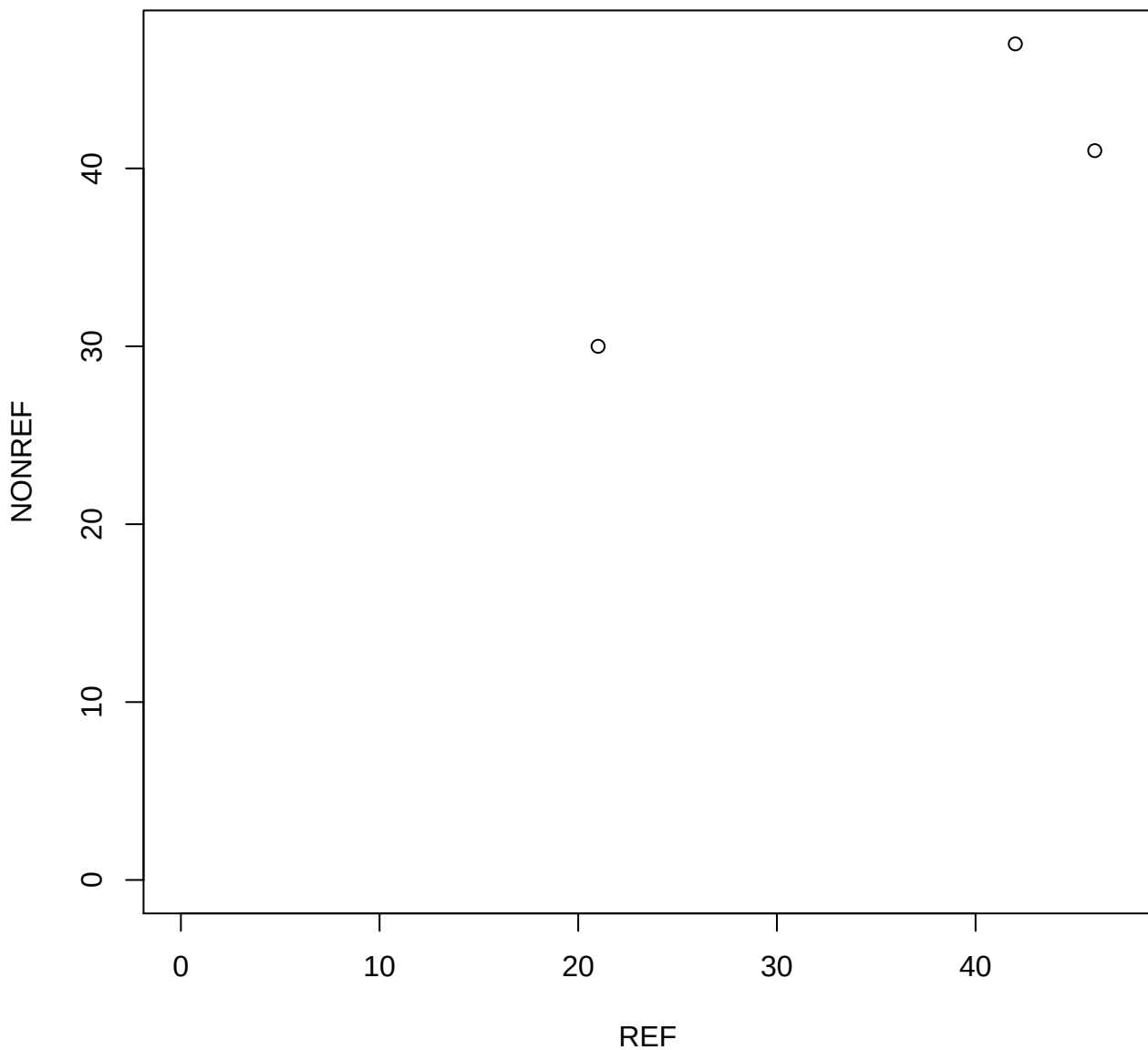
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AXL PNCREAS



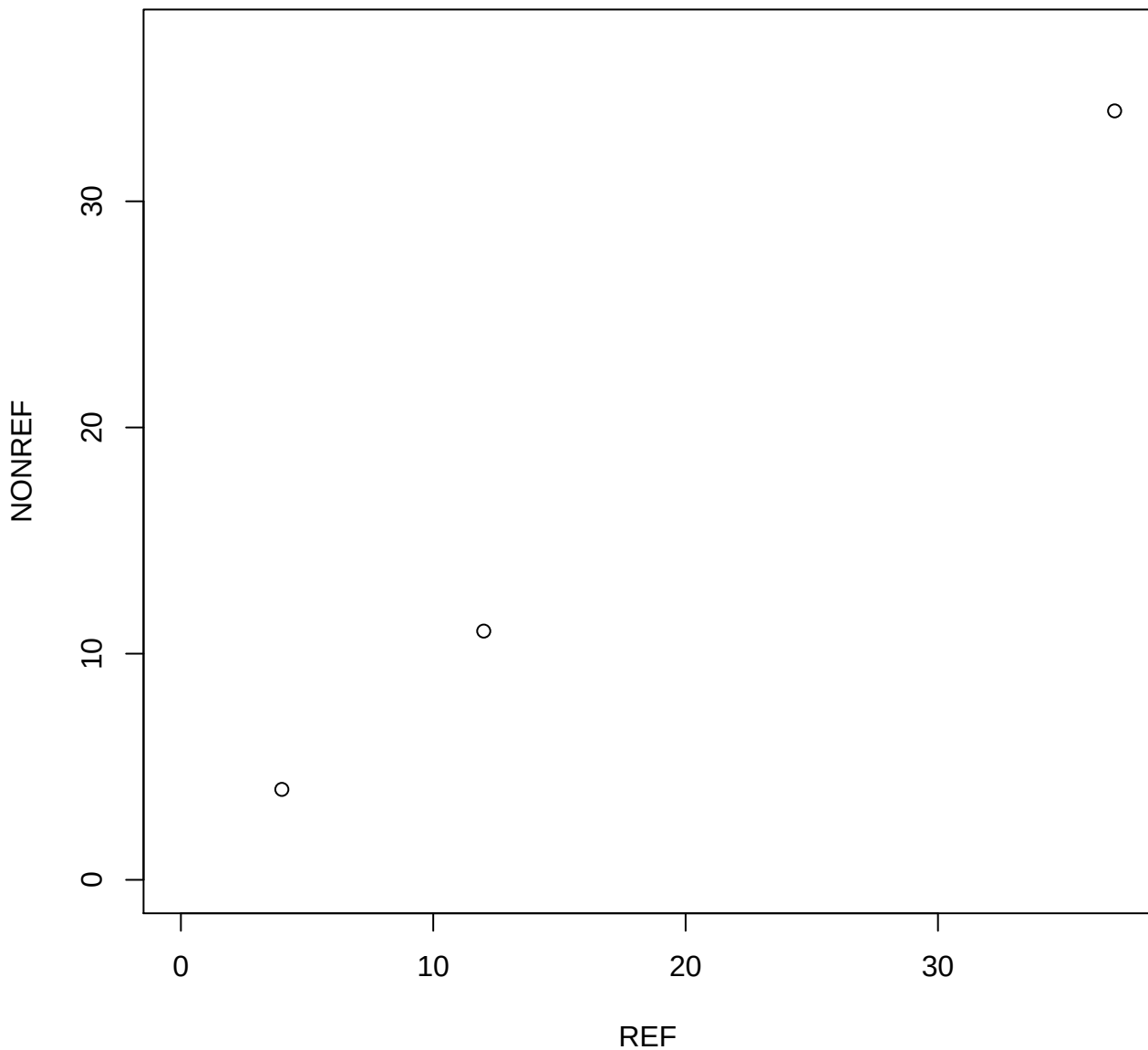
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AXL PRSTTE



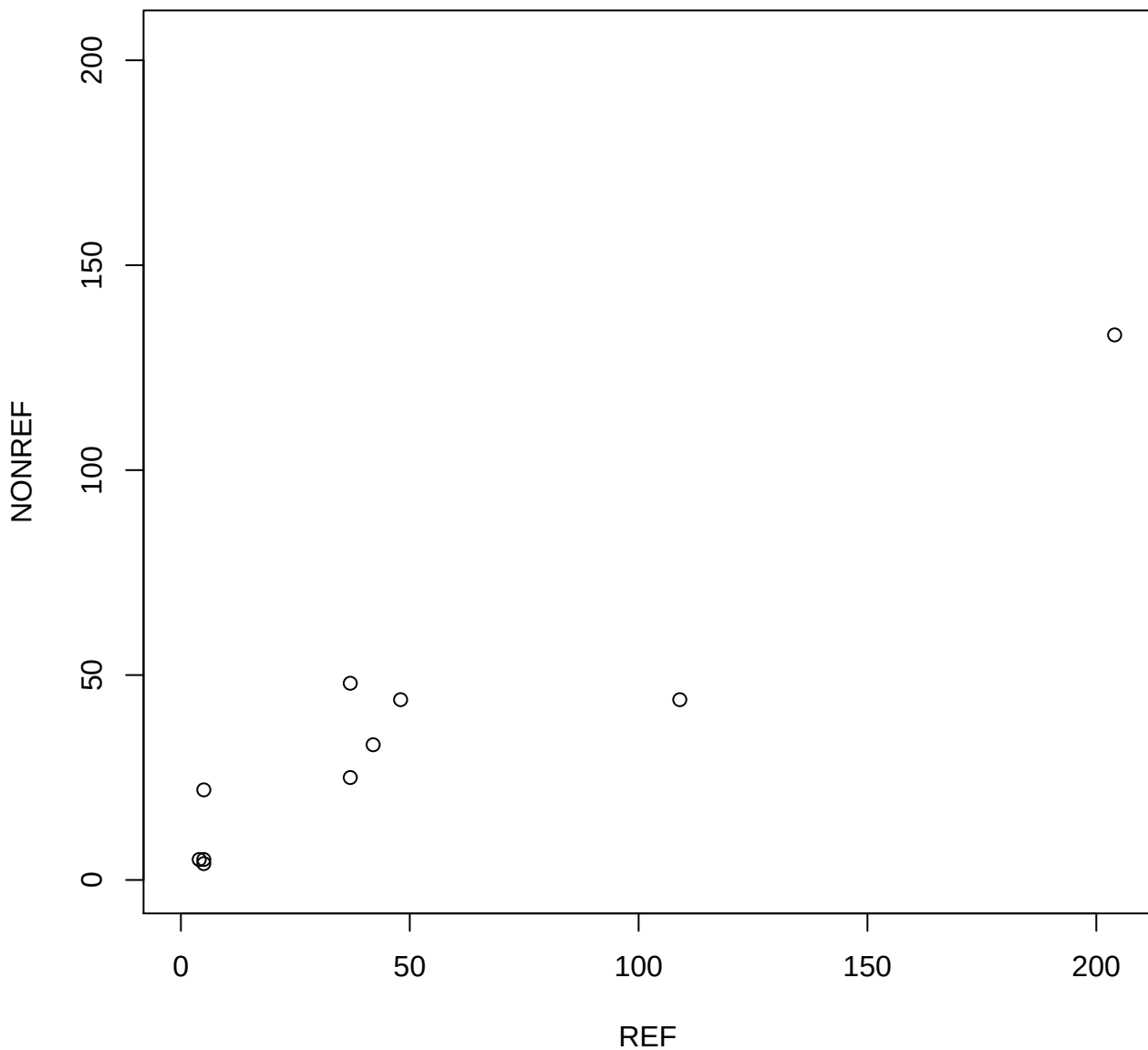
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AXL PTTARY



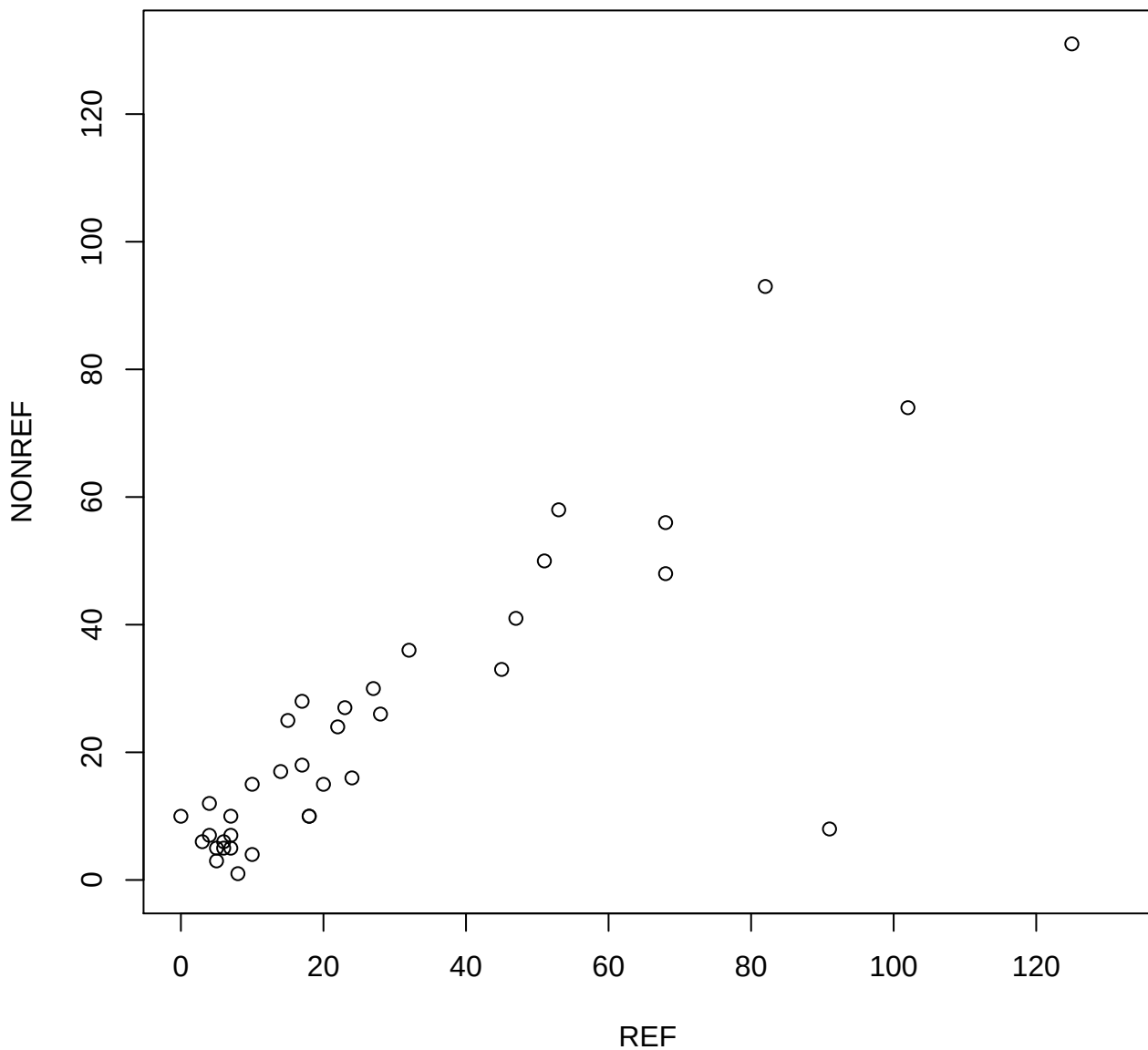
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AXL SKINNS



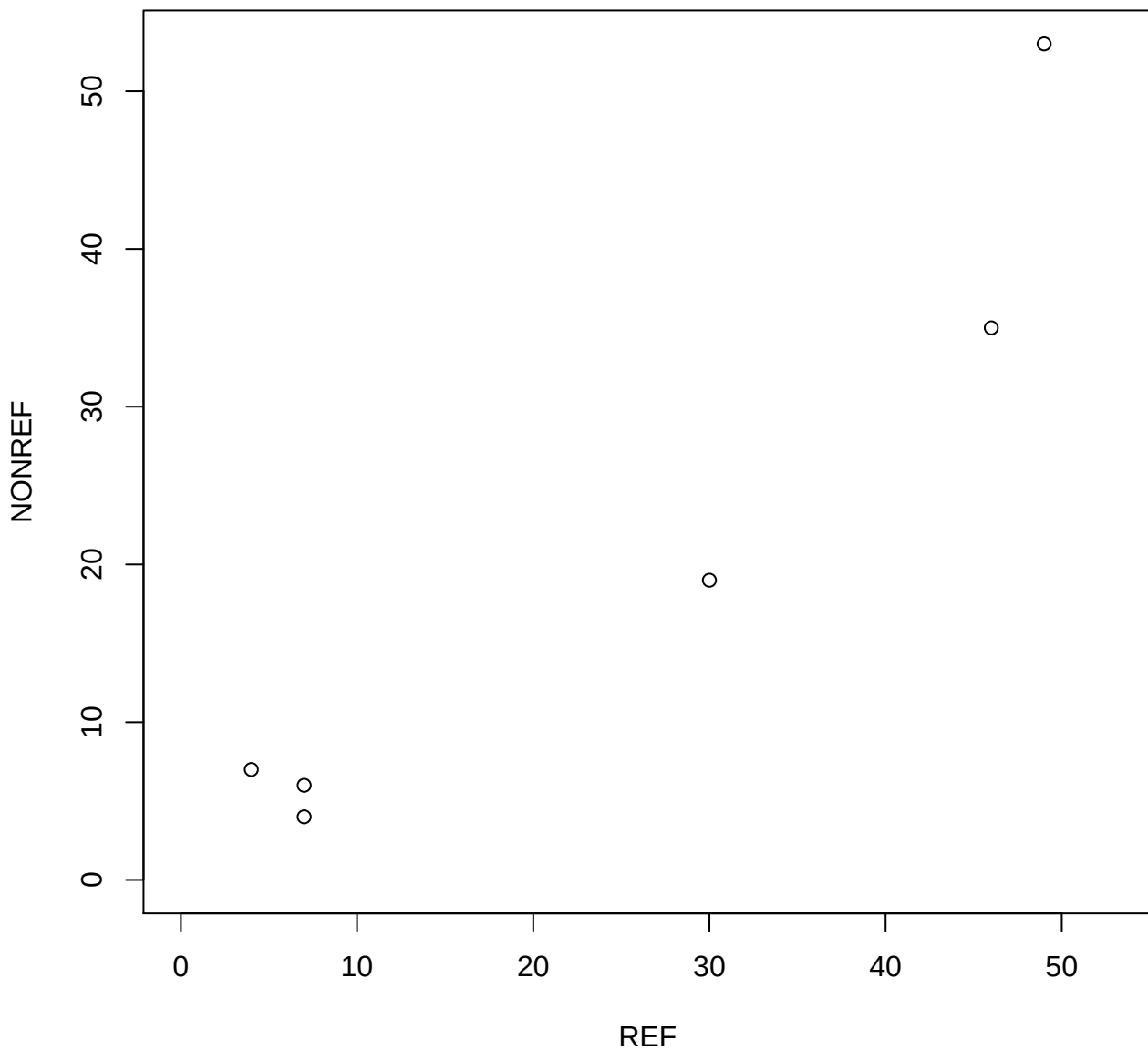
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AXL SKINS



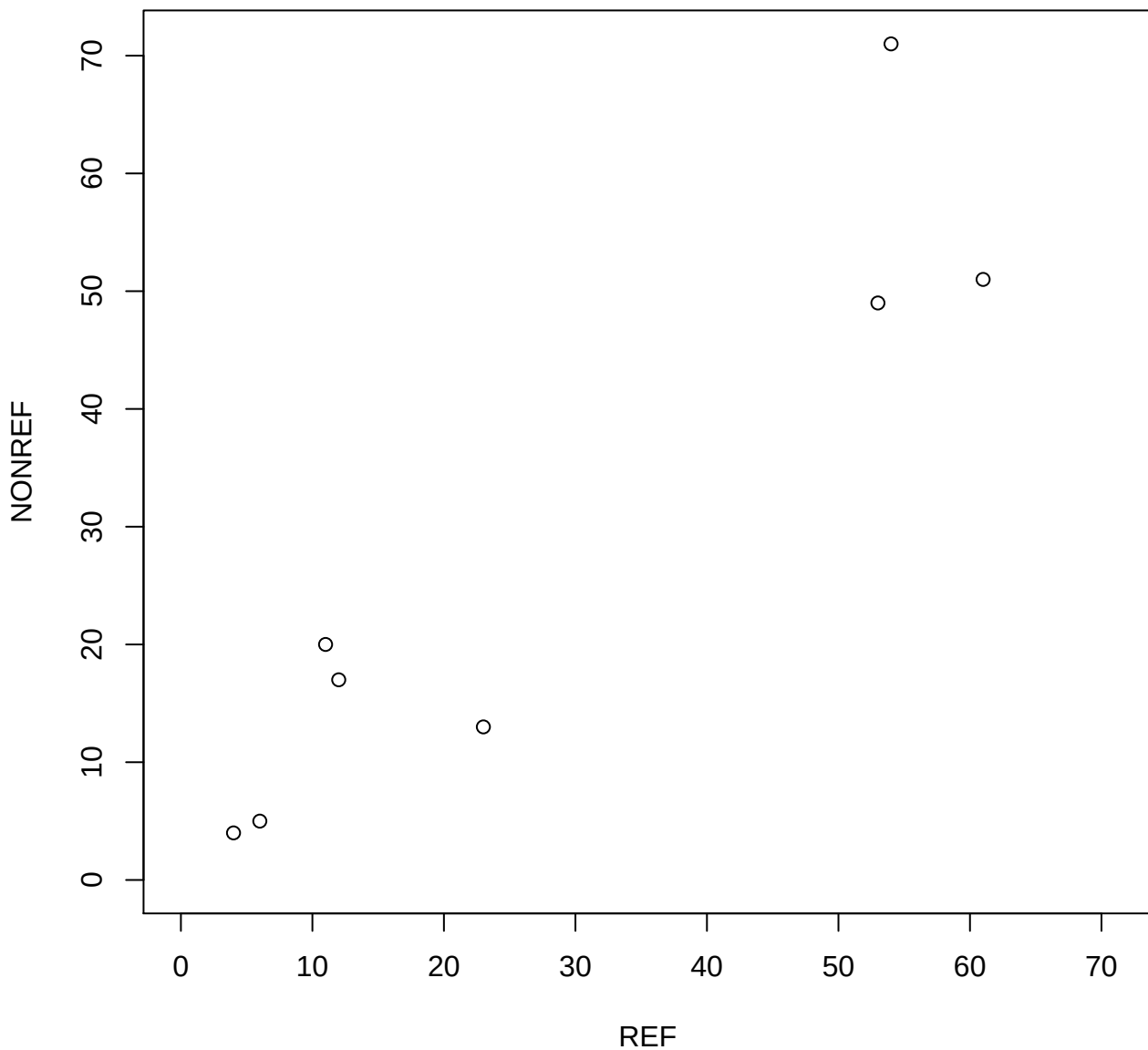
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AXL STMACH



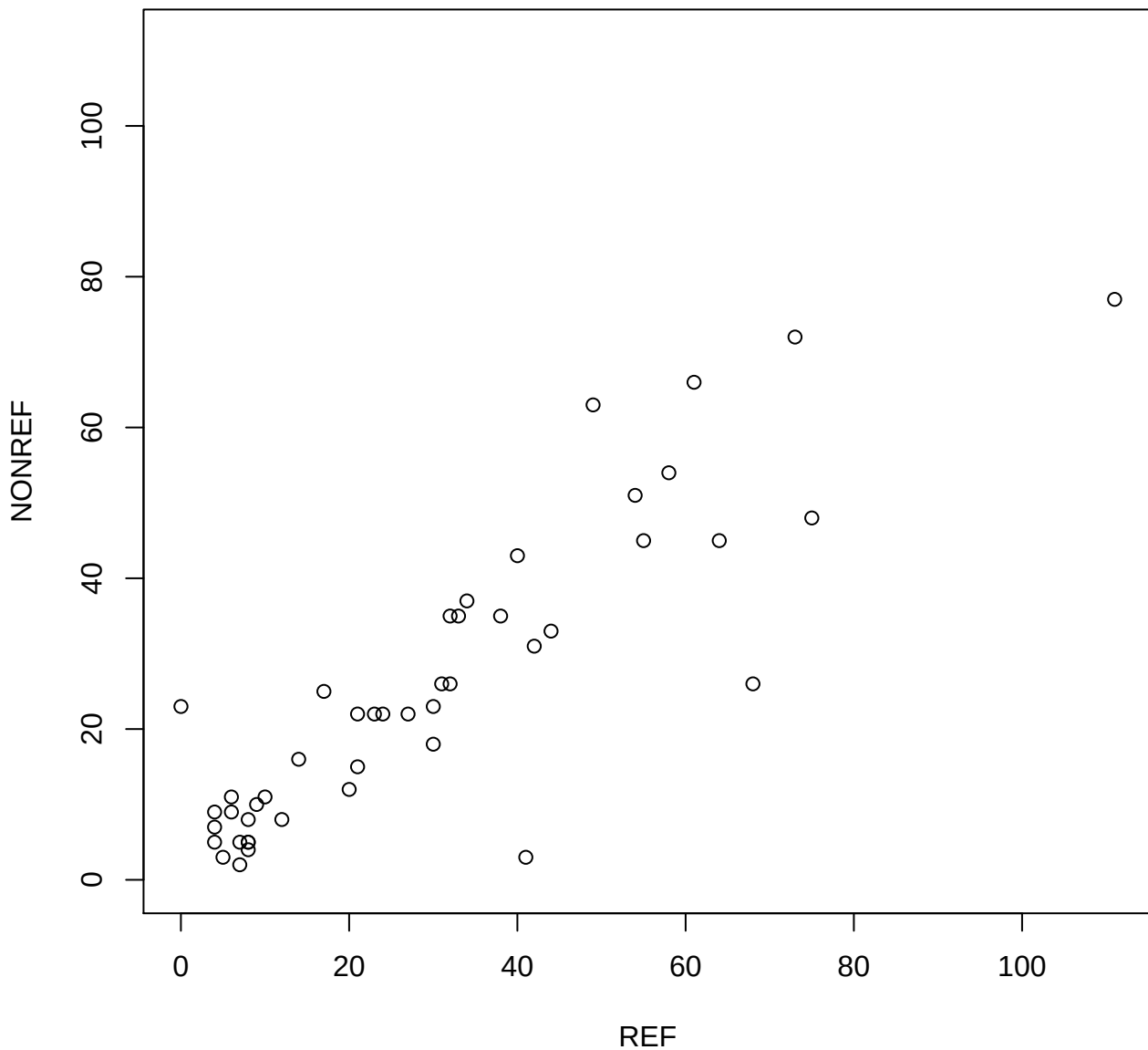
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AXL TESTIS



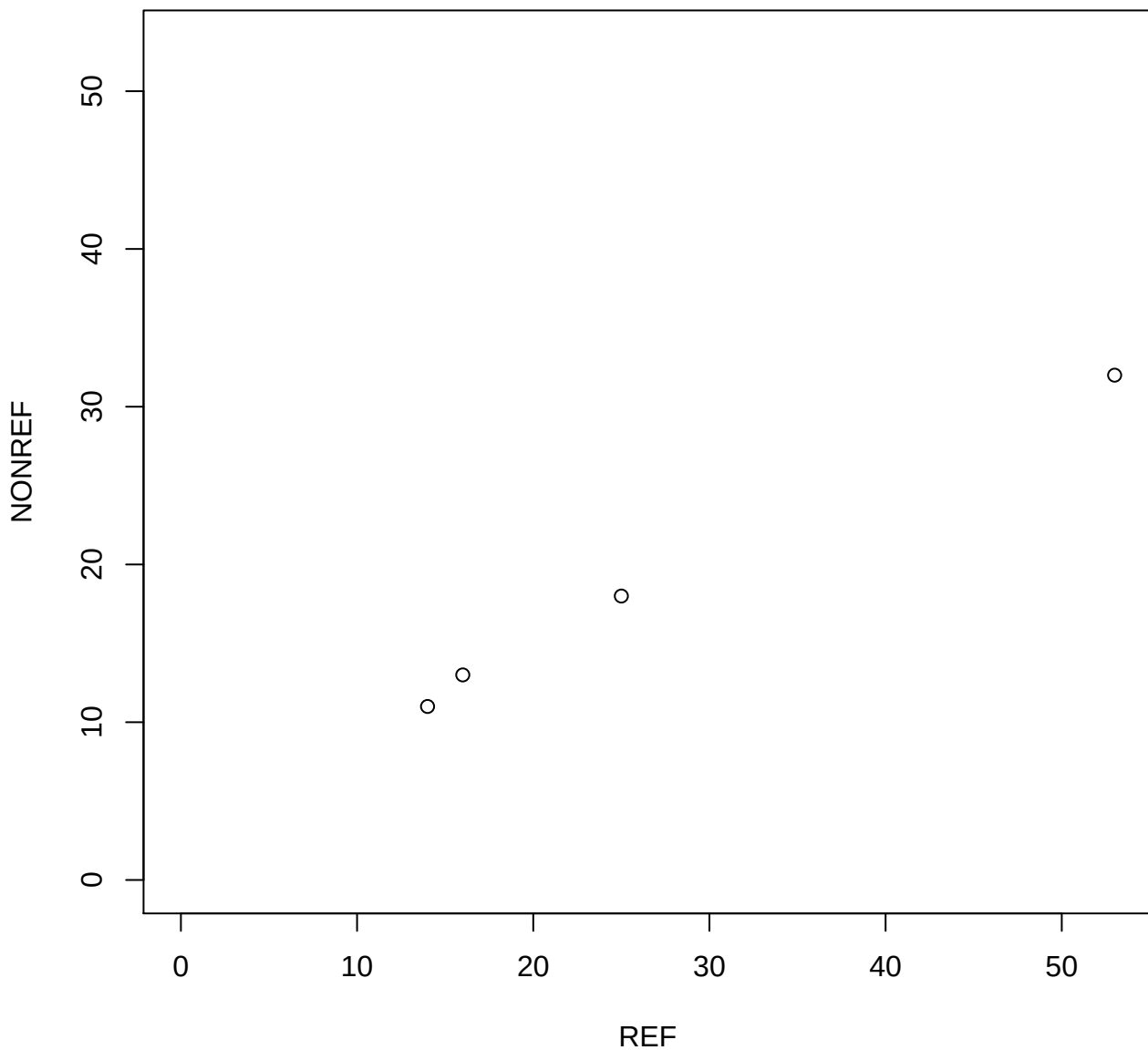
Data 4: Haplotypes

AXL THYROID



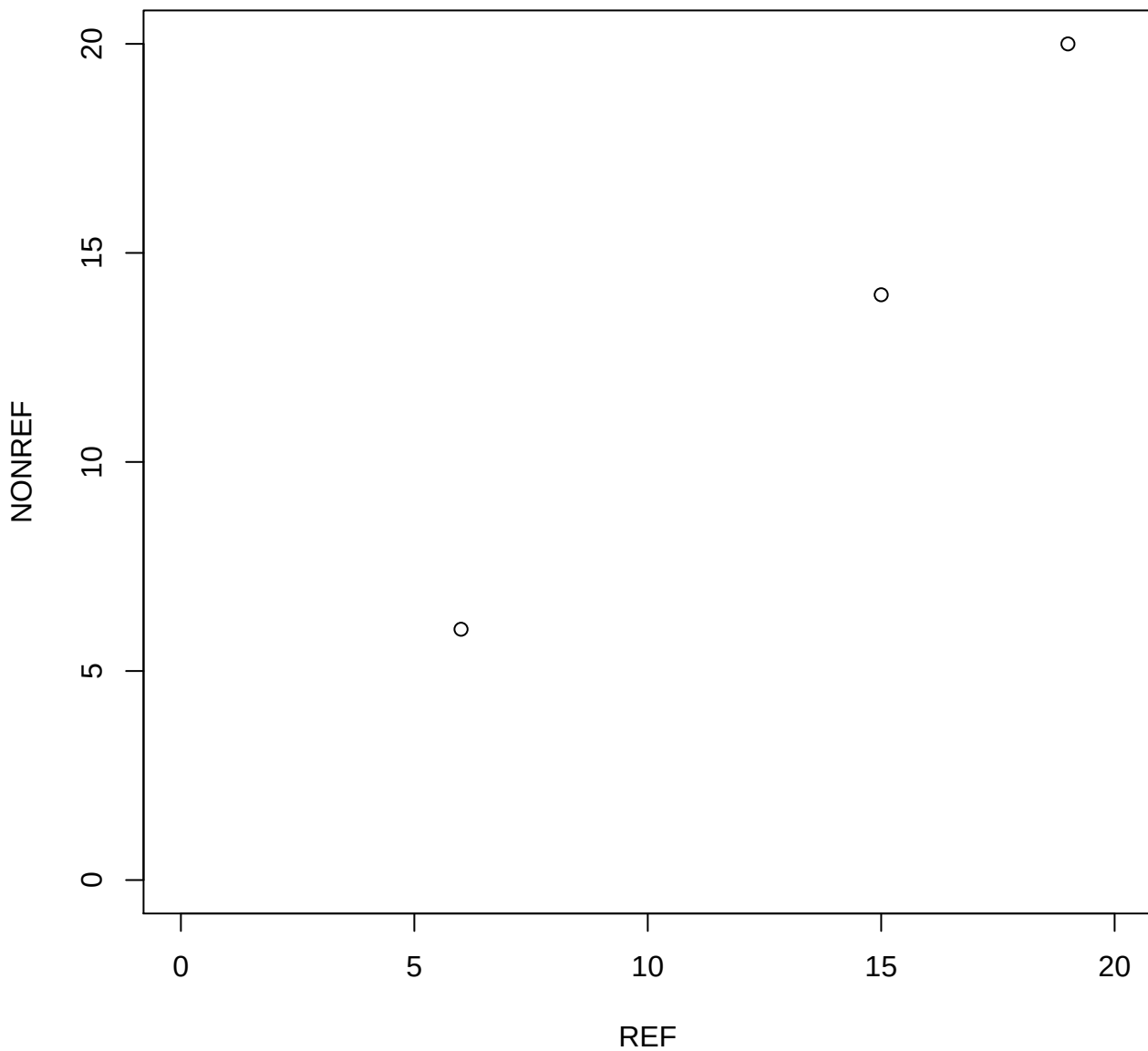
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AXL UTERUS



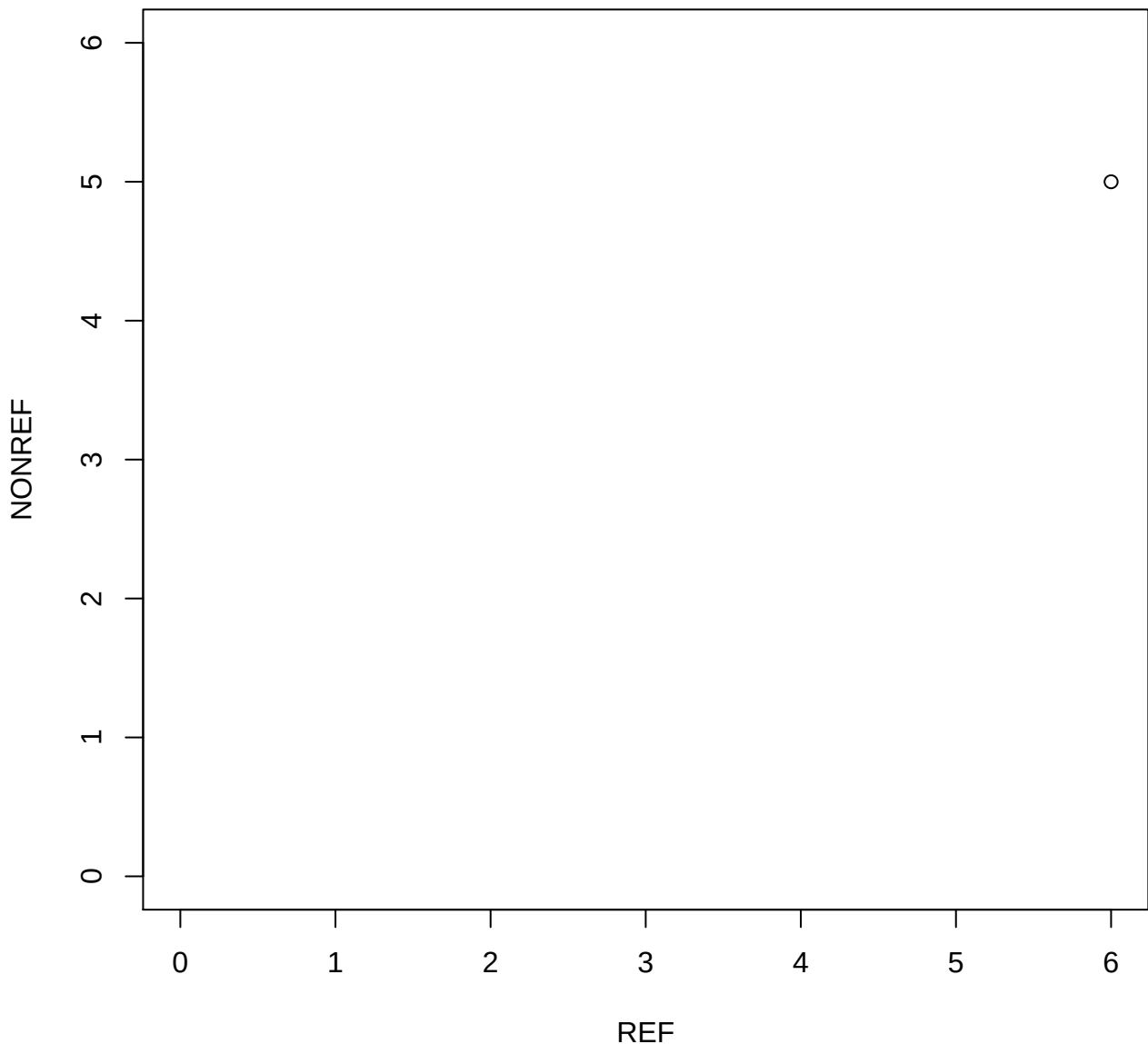
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AXL VAGINA



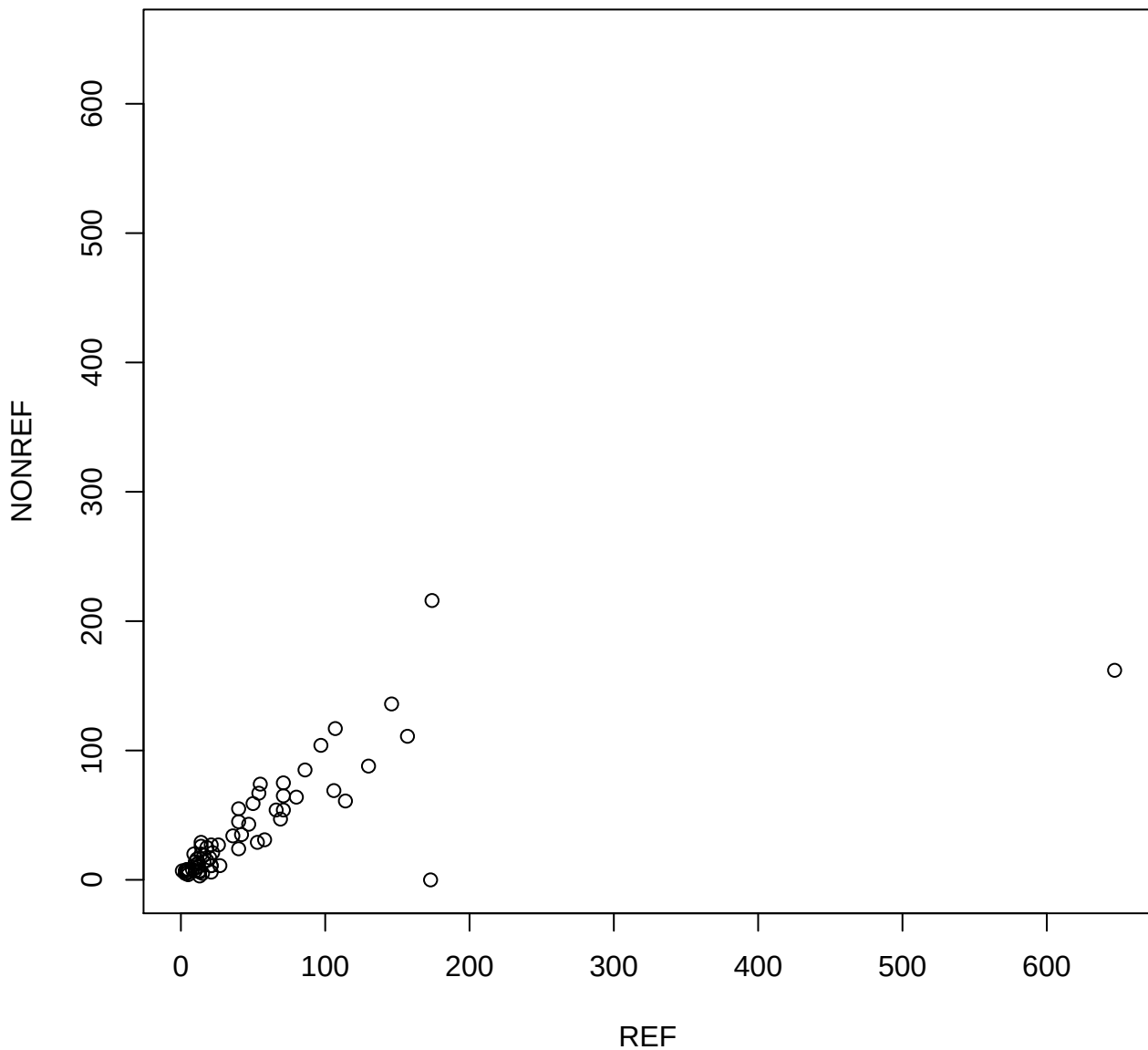
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AXL WHLBLD



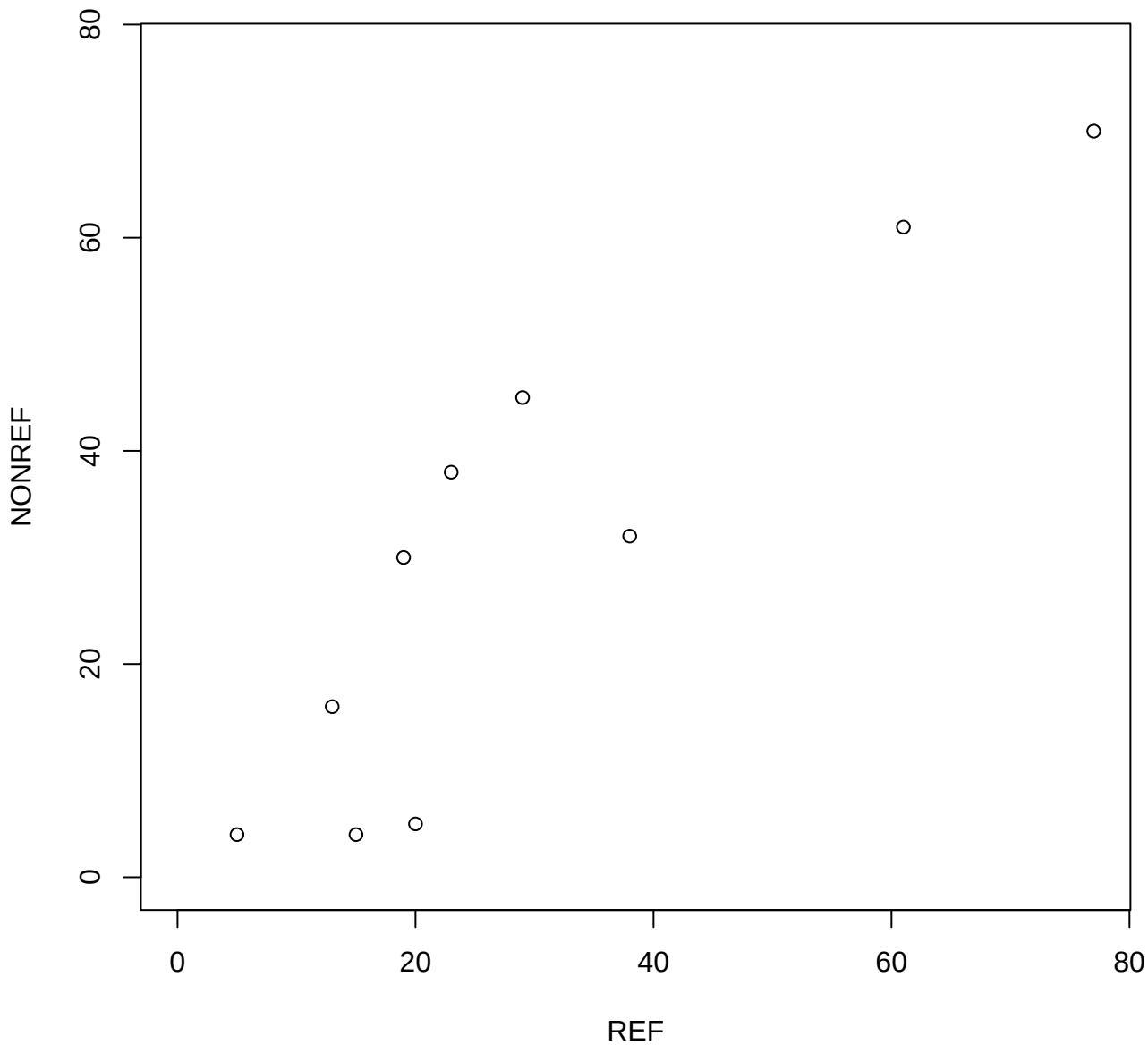
Data 4: Haplotypes

BLCAP ADPSBQ



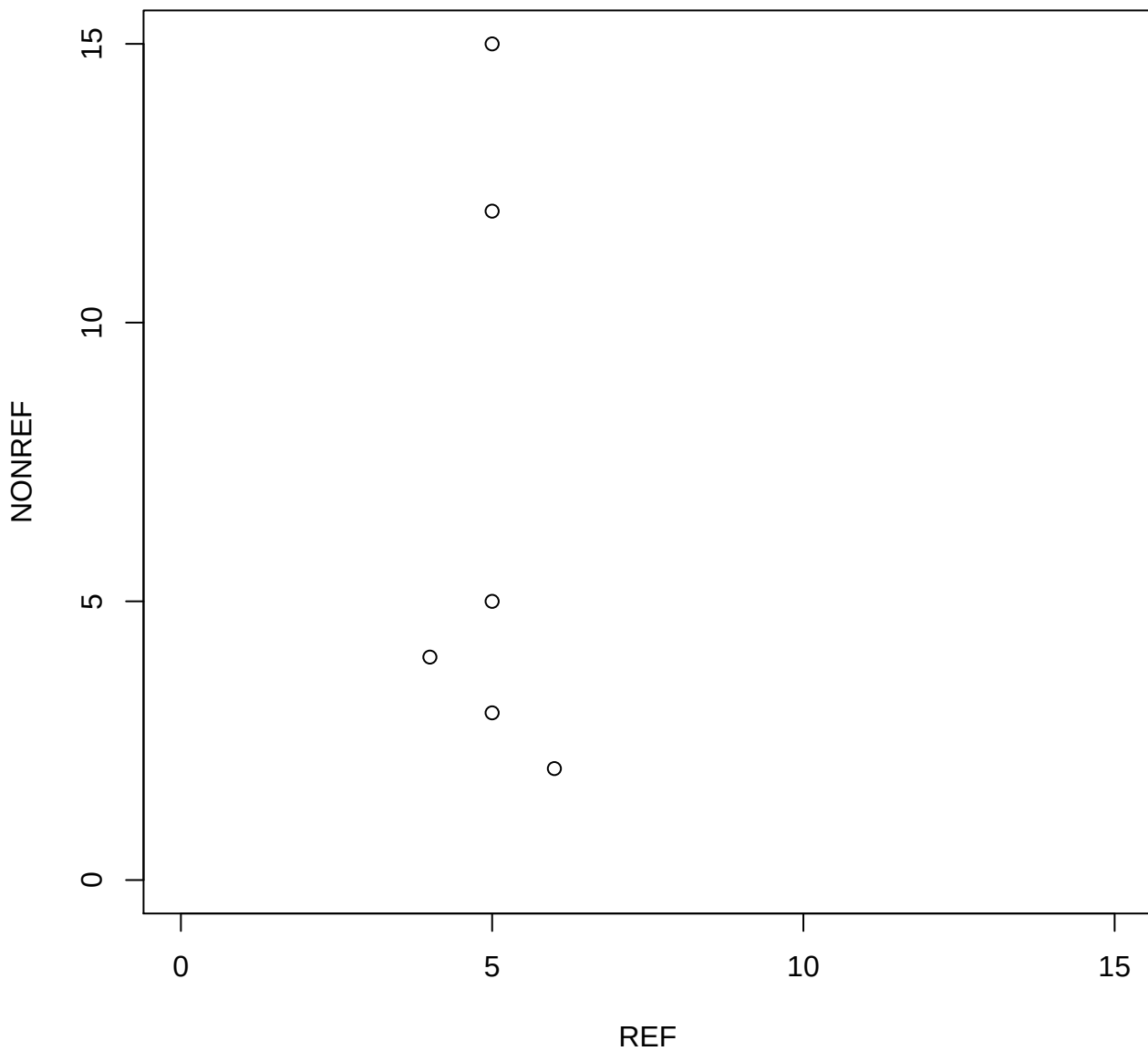
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BLCAP ADPVSC



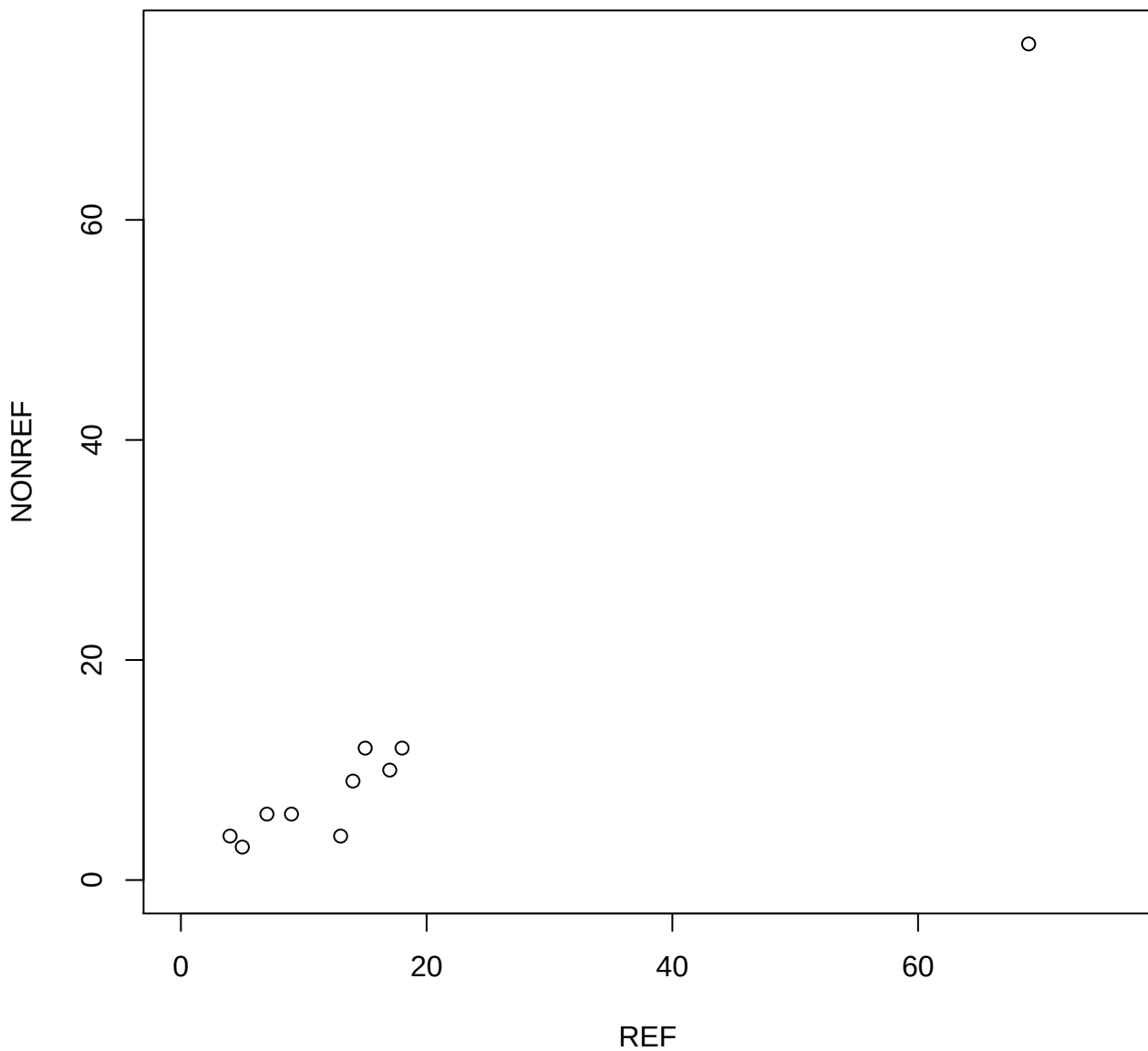
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BLCAP ADRNLG



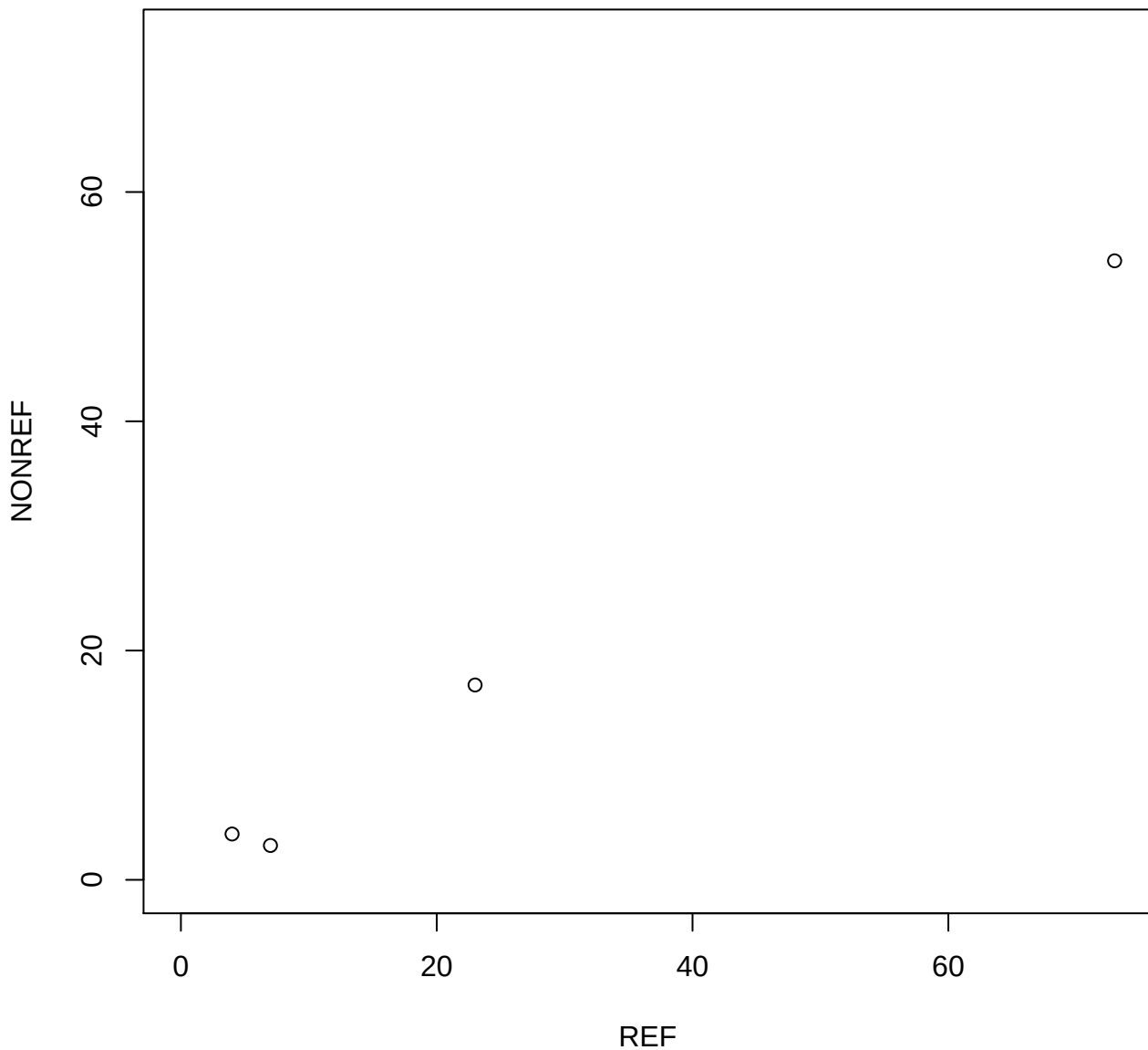
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BLCAP ARTAORT



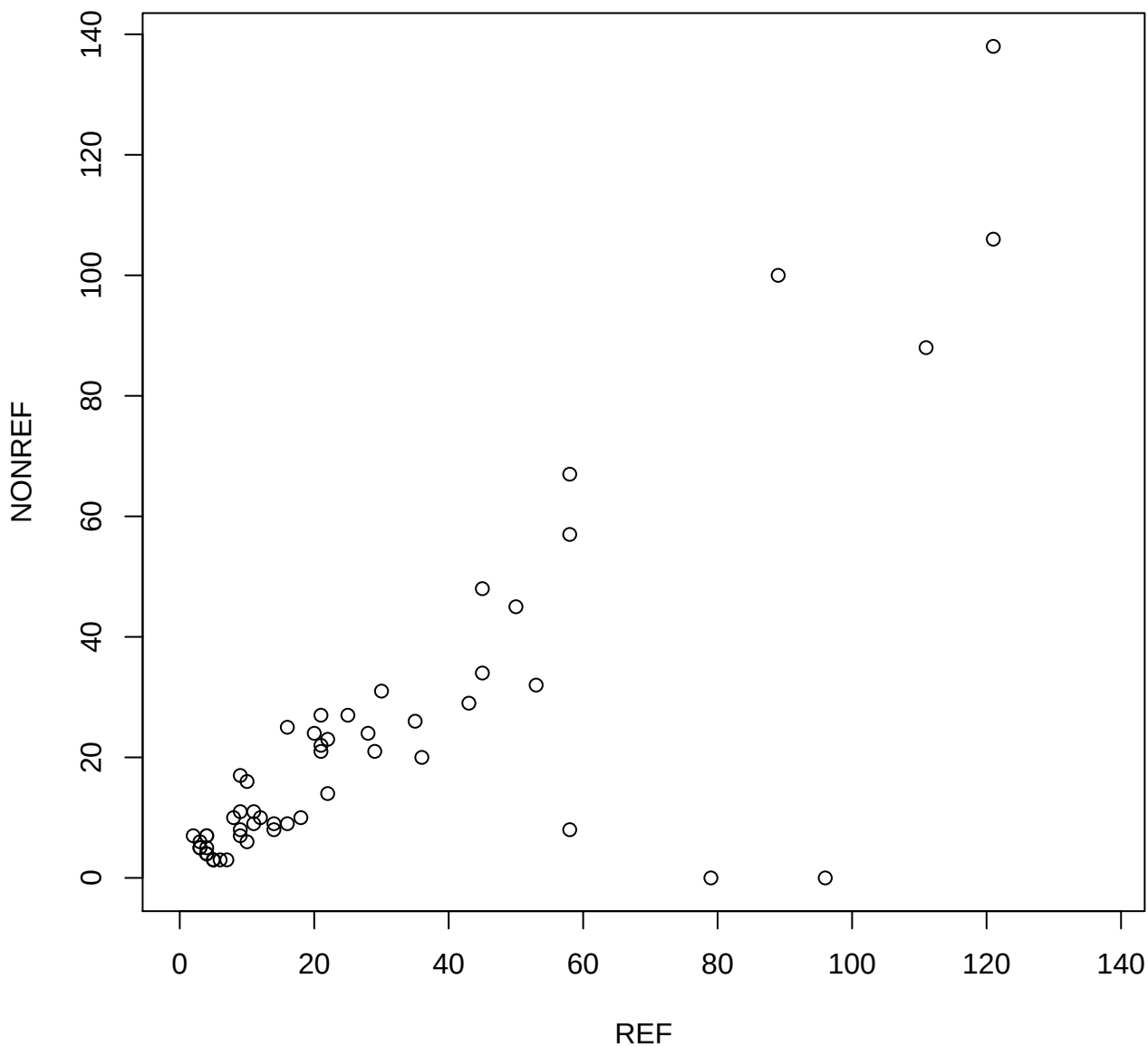
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BLCAP ARTCRN



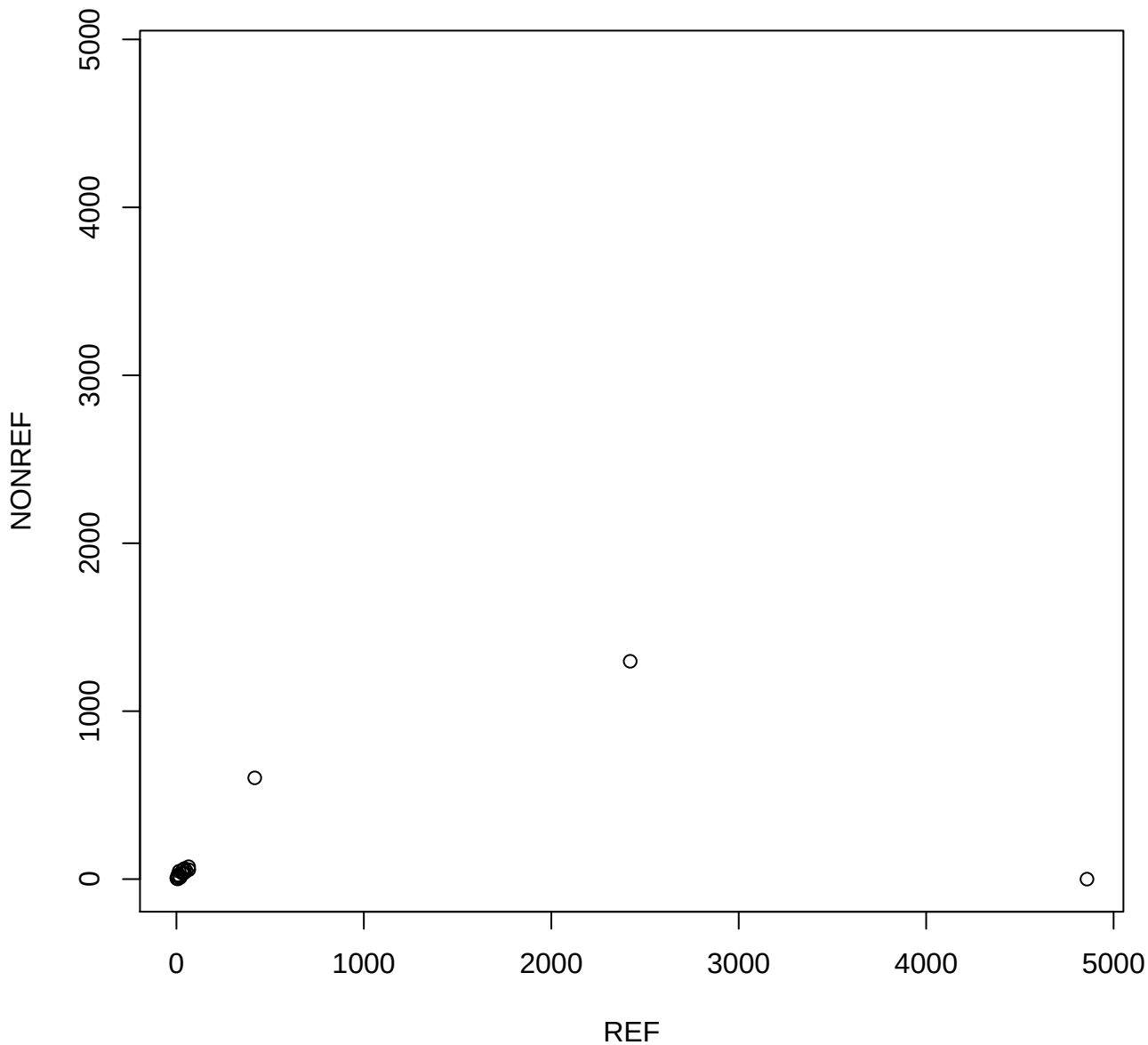
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BLCAP ARTTBL



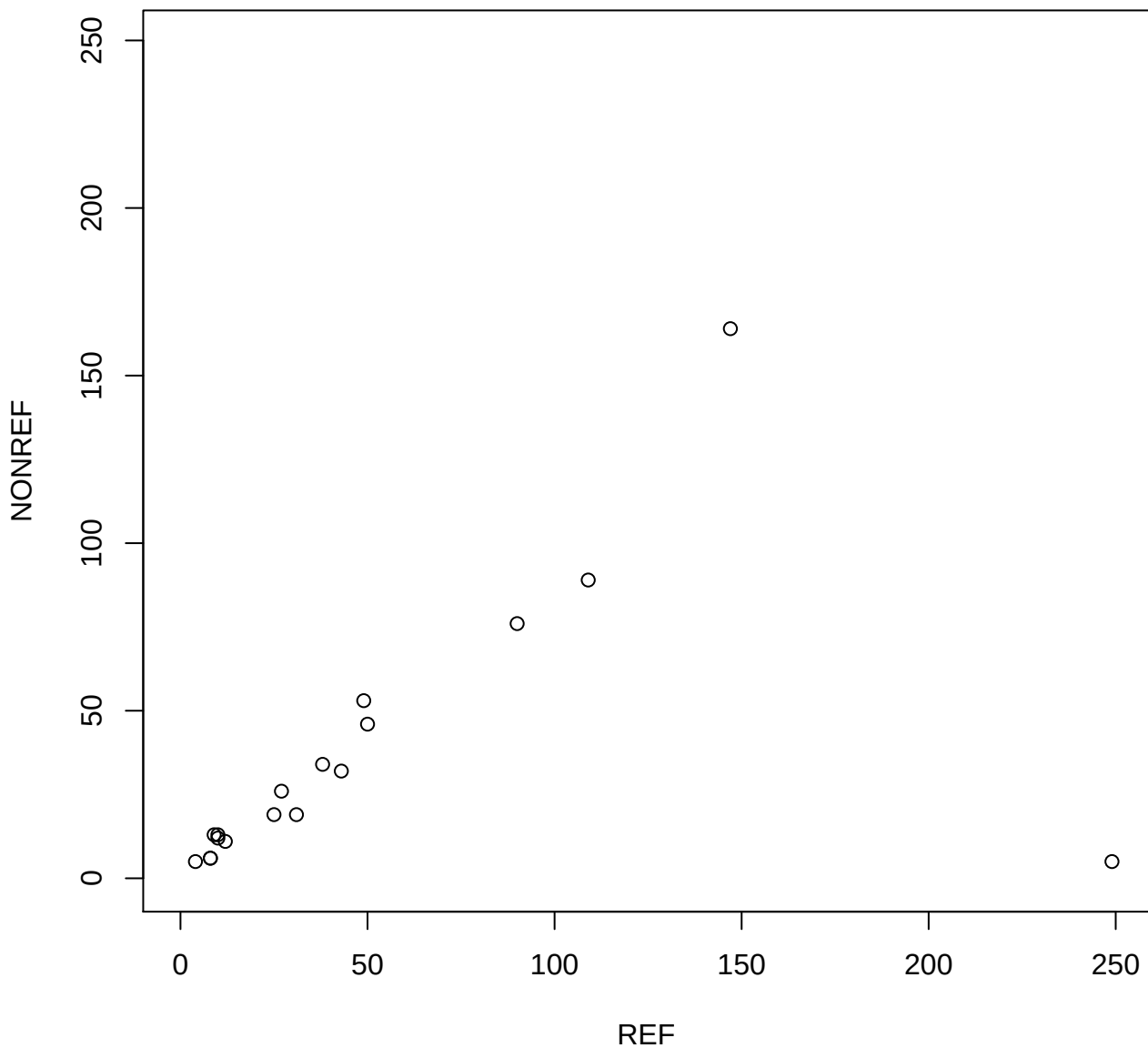
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BLCAP BRAIN



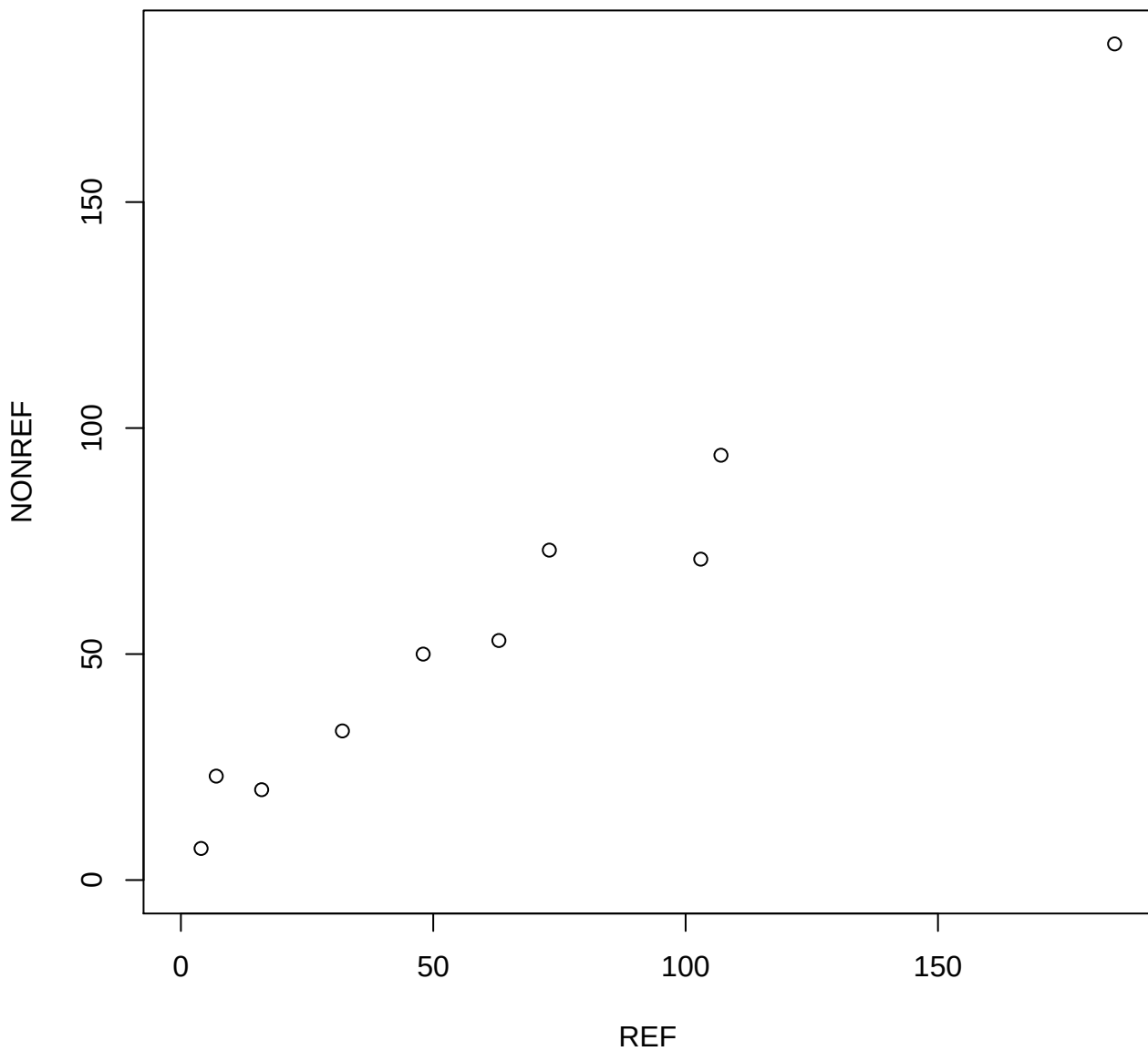
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BLCAP BREAST



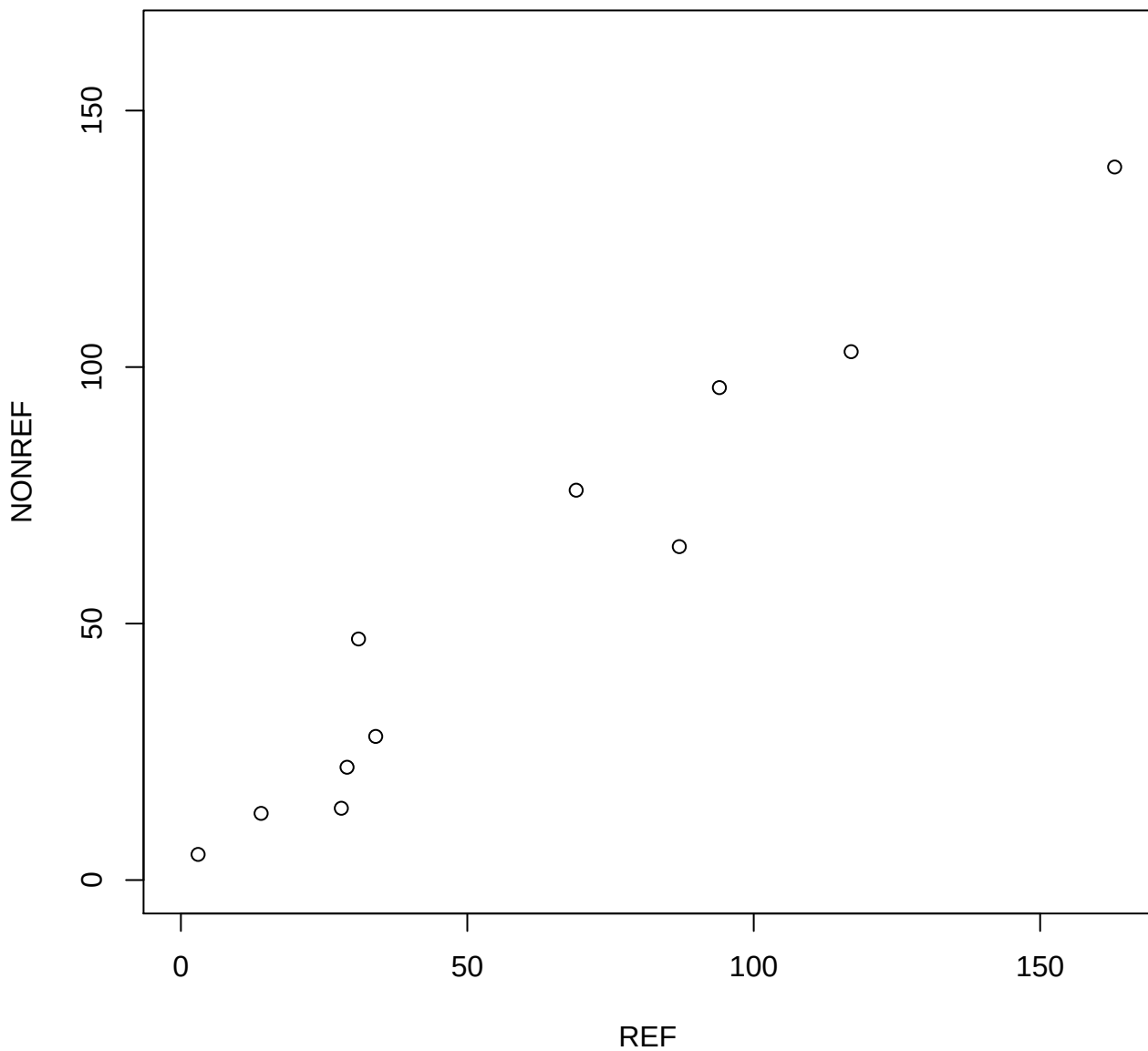
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BLCAP CLNTRN



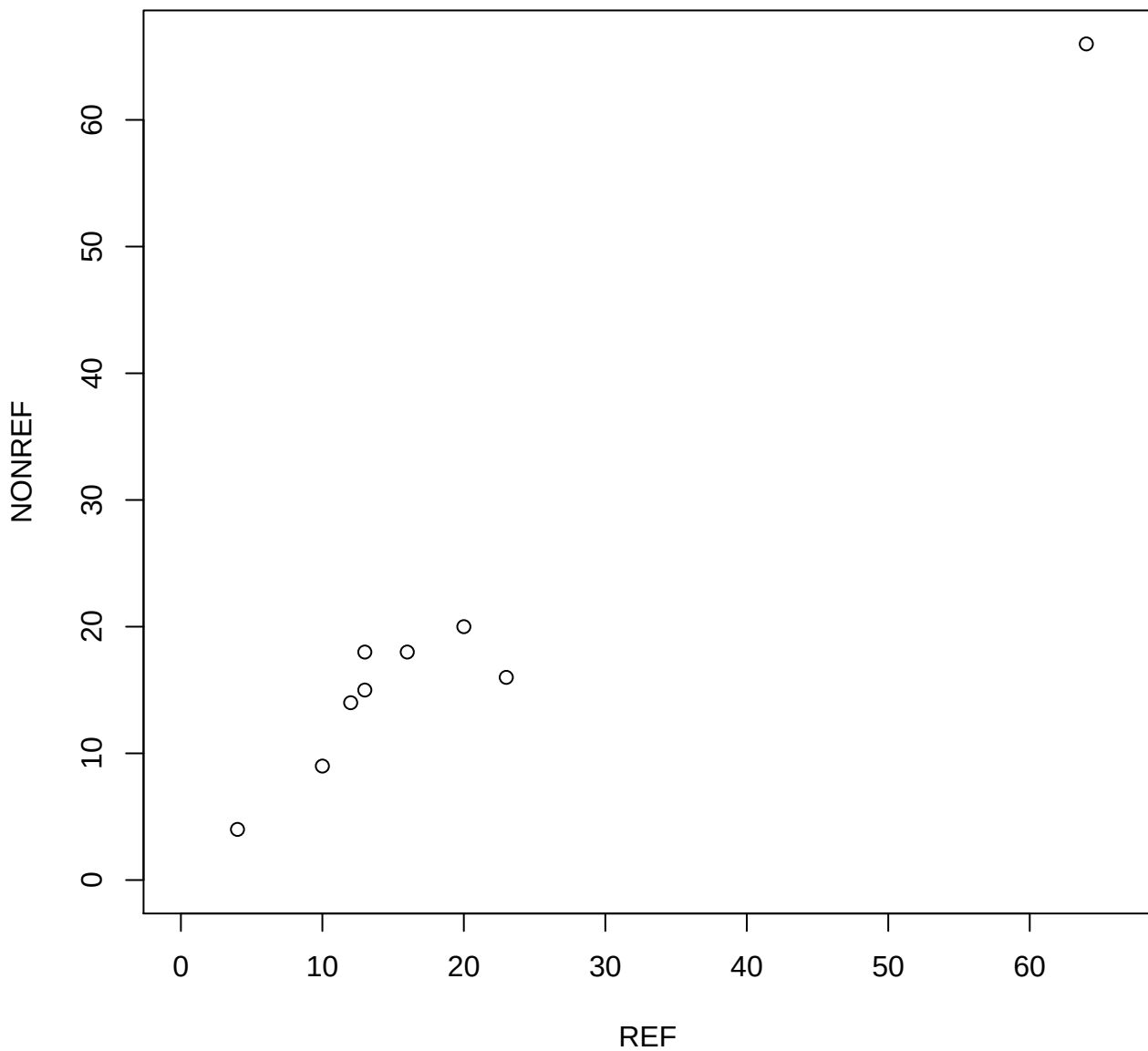
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BLCAP ESPMCS



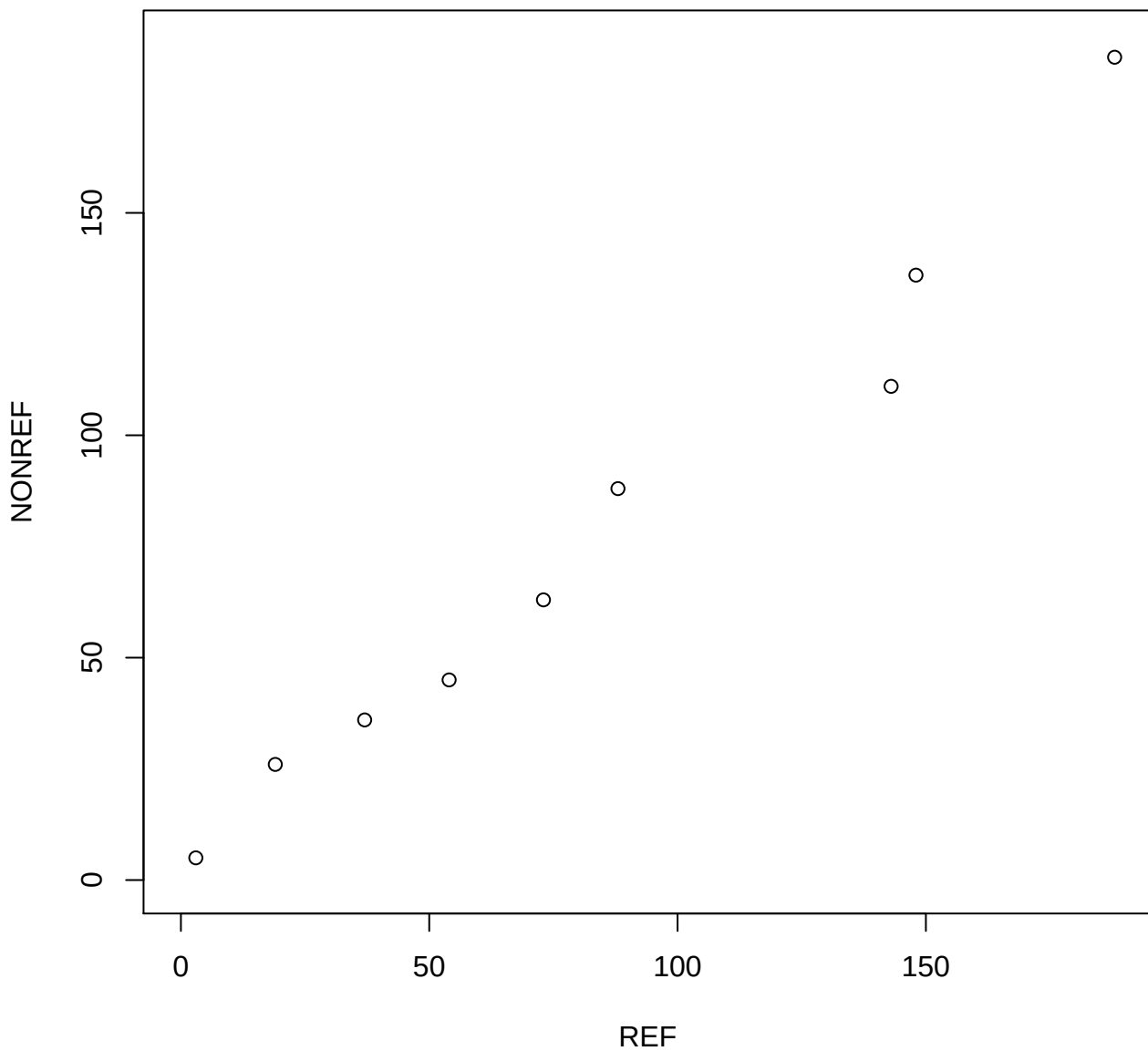
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BLCAP ESPMSL



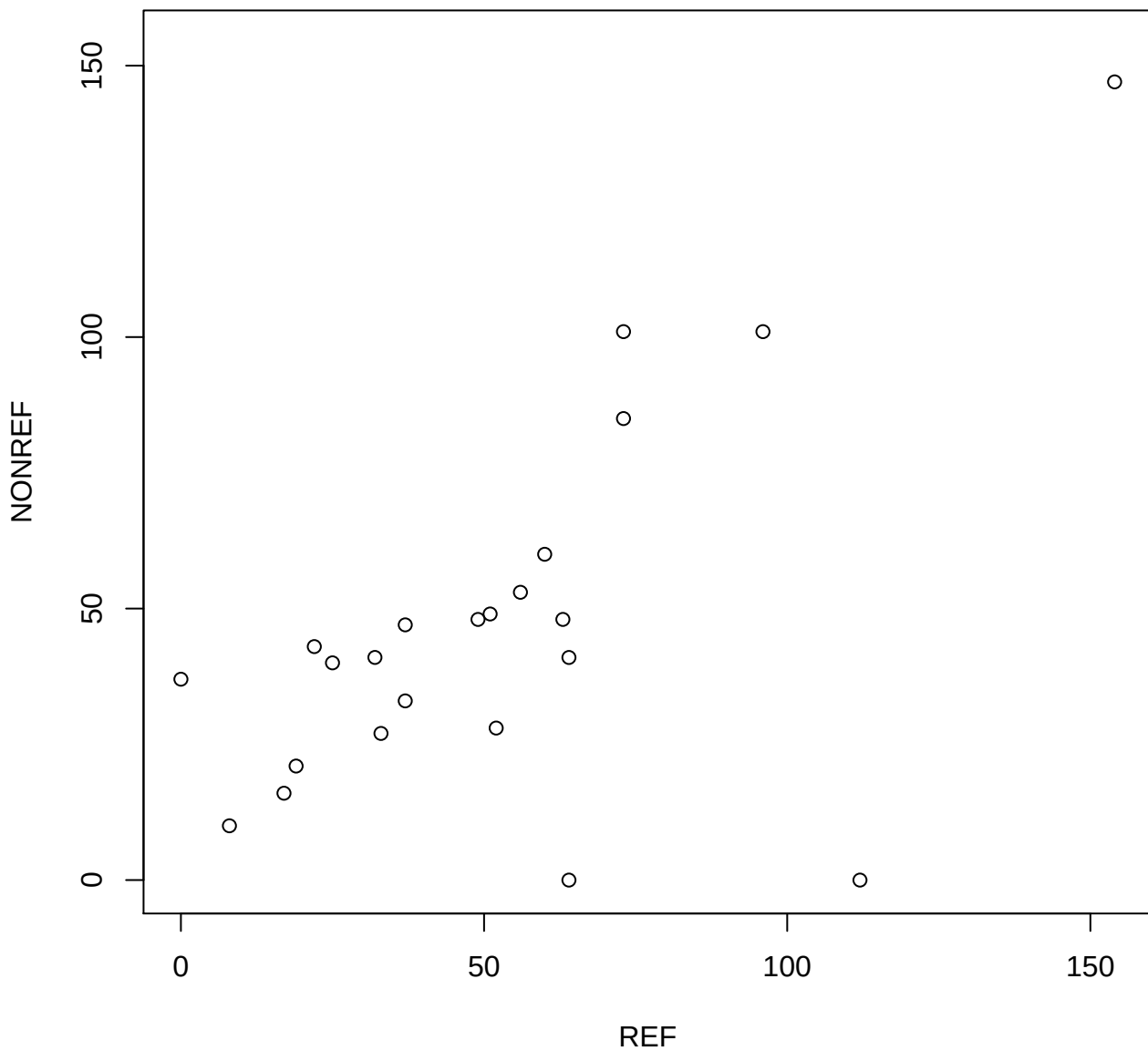
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BLCAP FIBRBLS



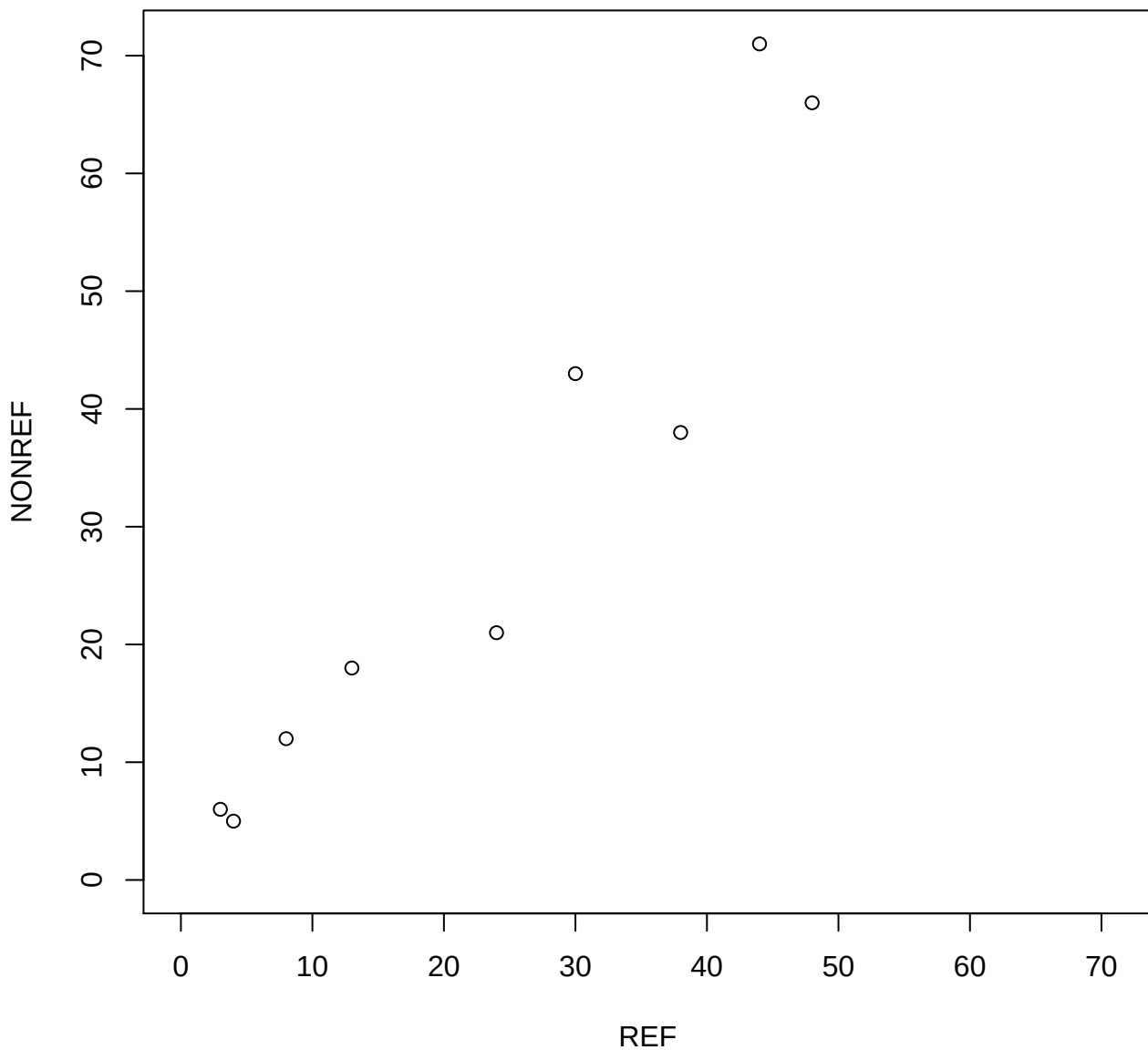
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BLCAP GD-LCL



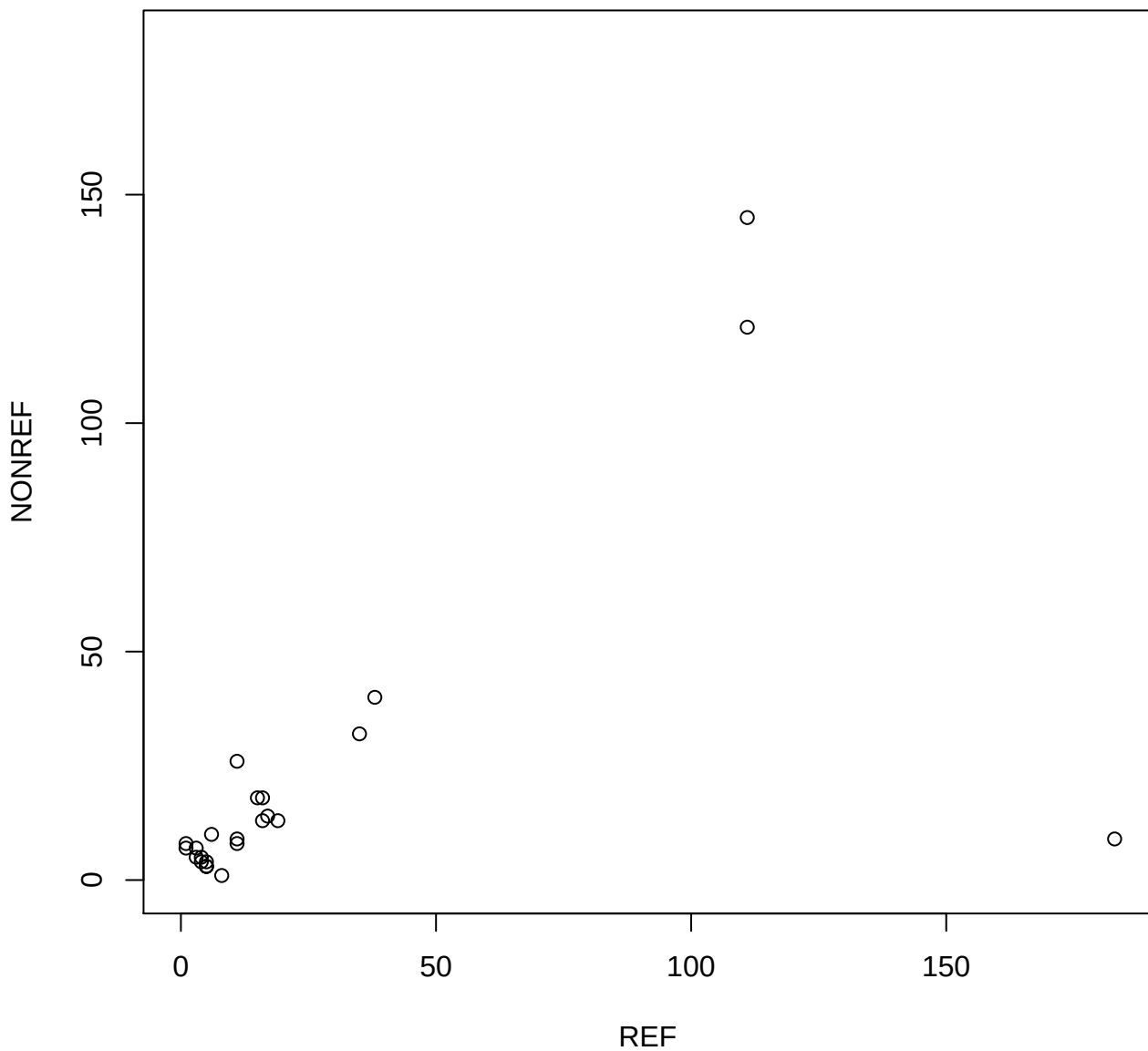
Data 4: Haplotypes

BLCAP HRTAA



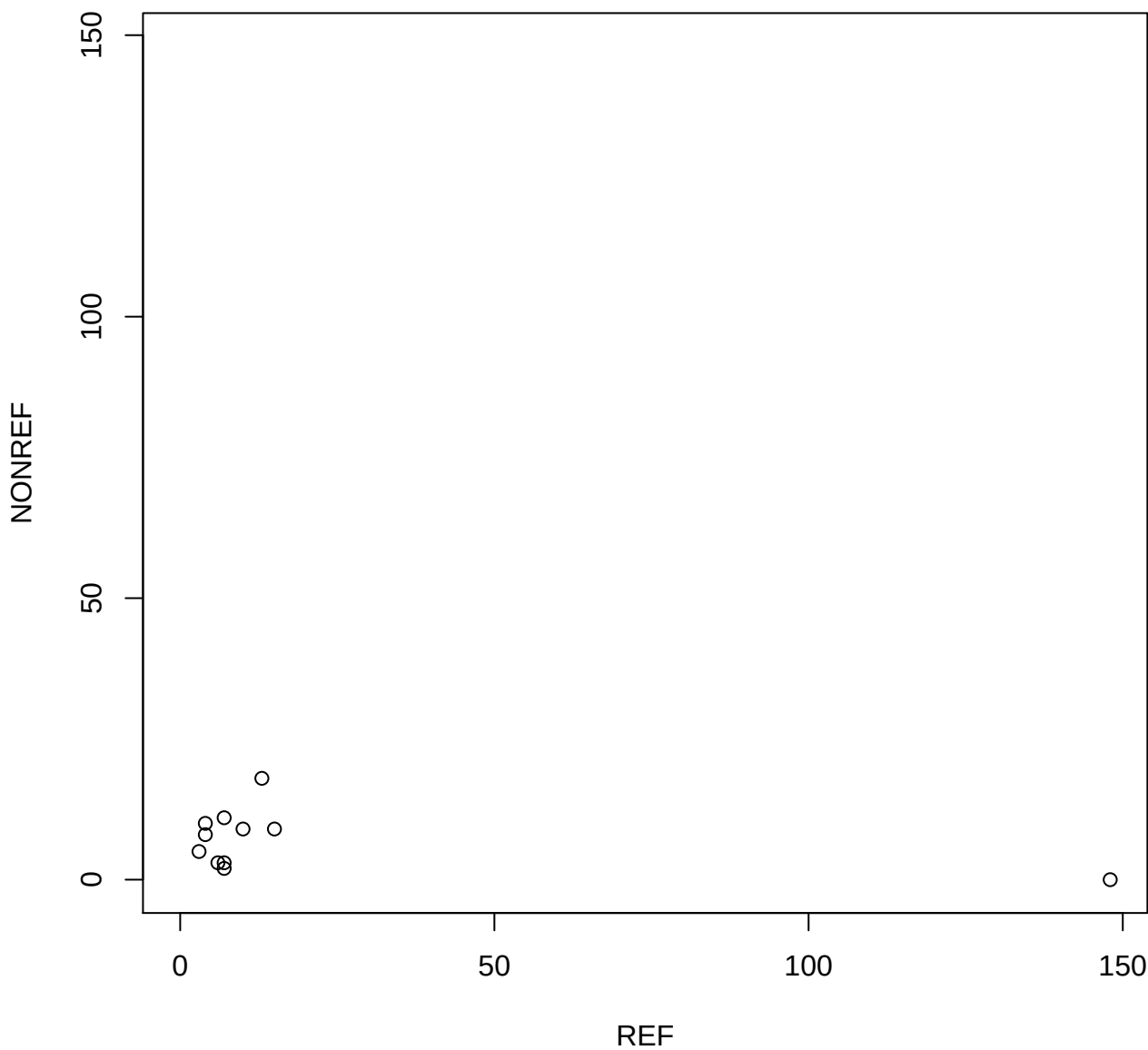
Data 4: Haplotypes

BLCAP HRTL



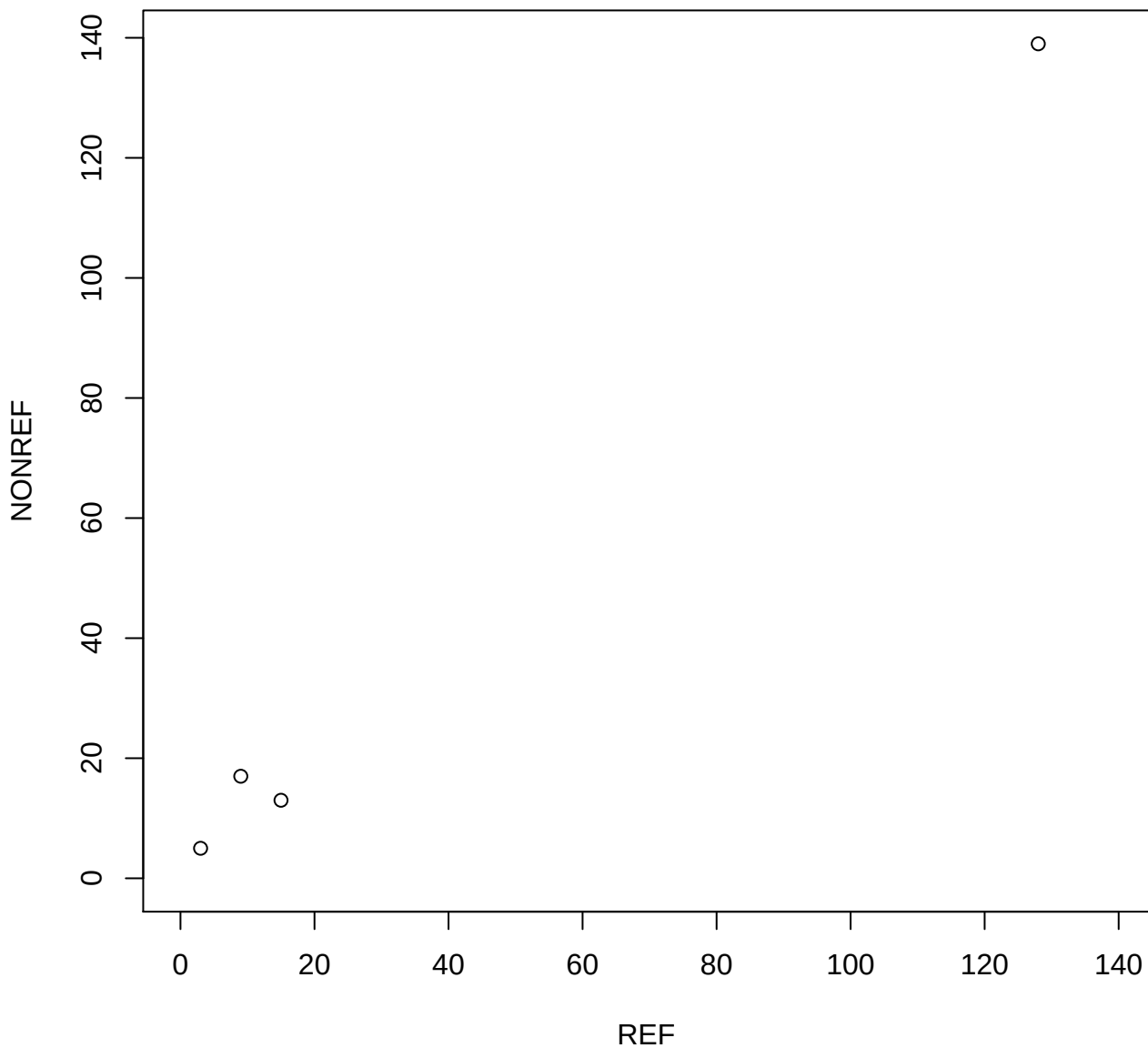
Data 4: Haplotypes

BLCAP LCL



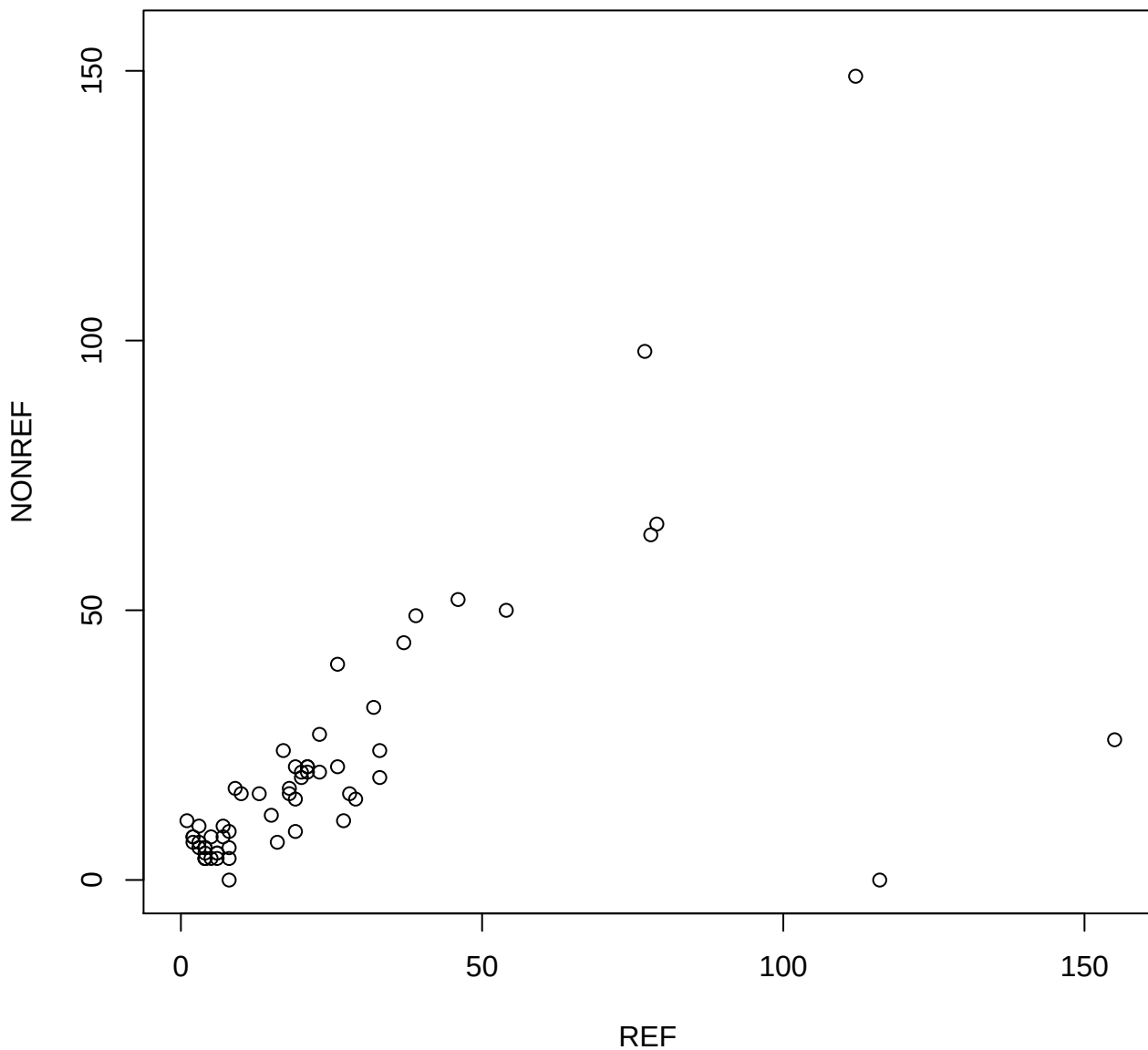
Data 4: Haplotypes

BLCAP LIVER



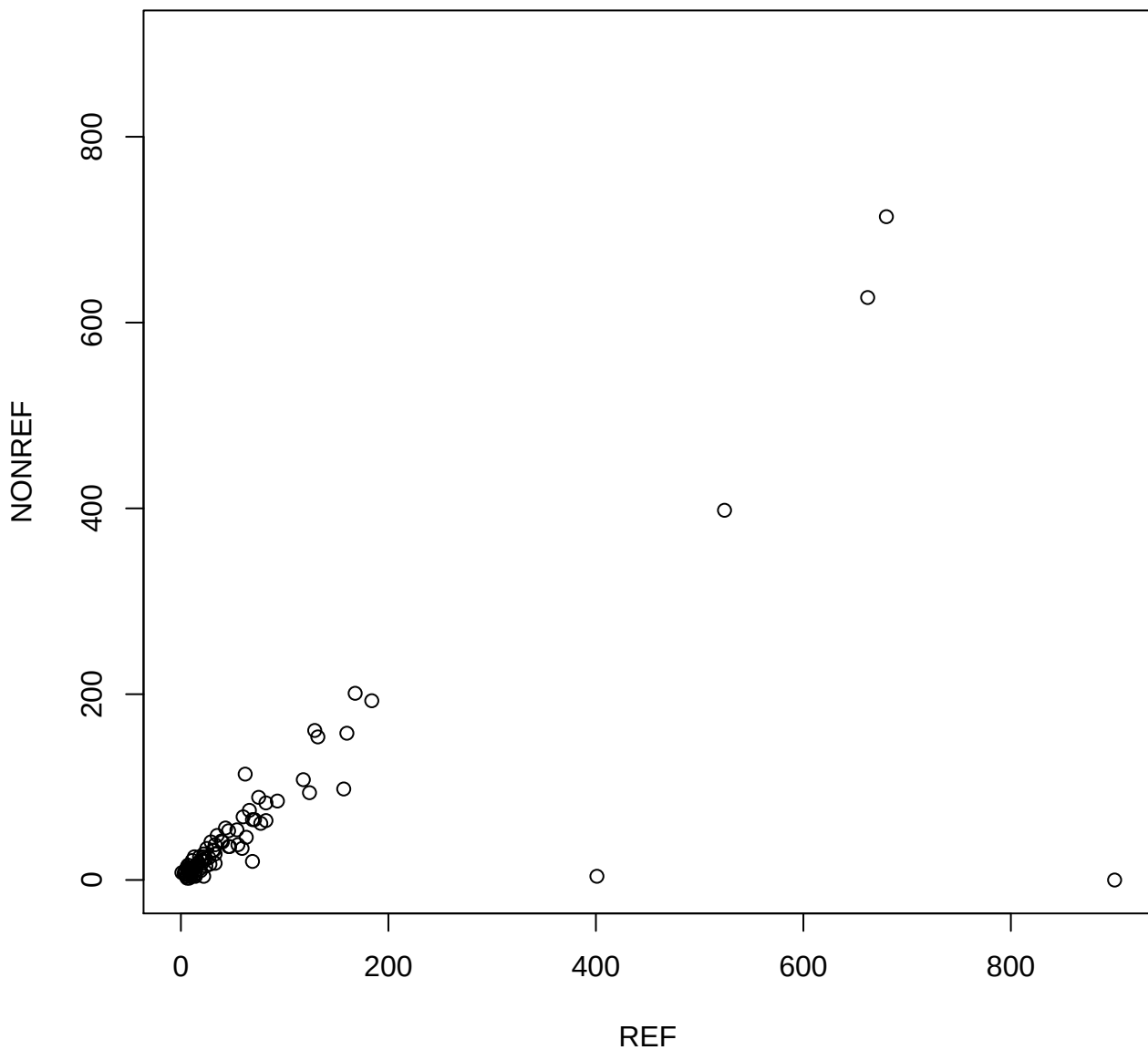
Data 4: Haplotypes

BLCAP LUNG



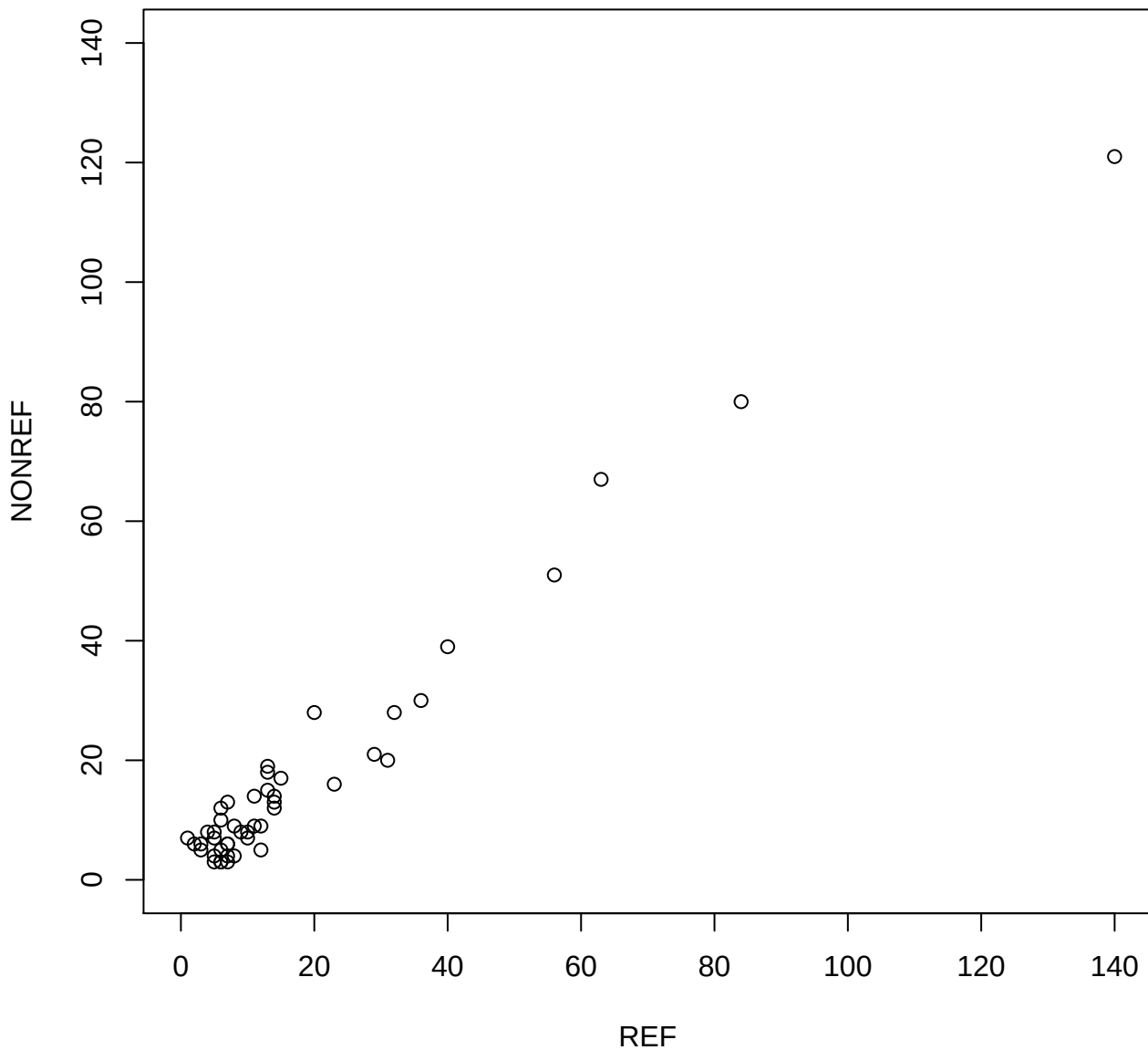
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BLCAP MSCLSK



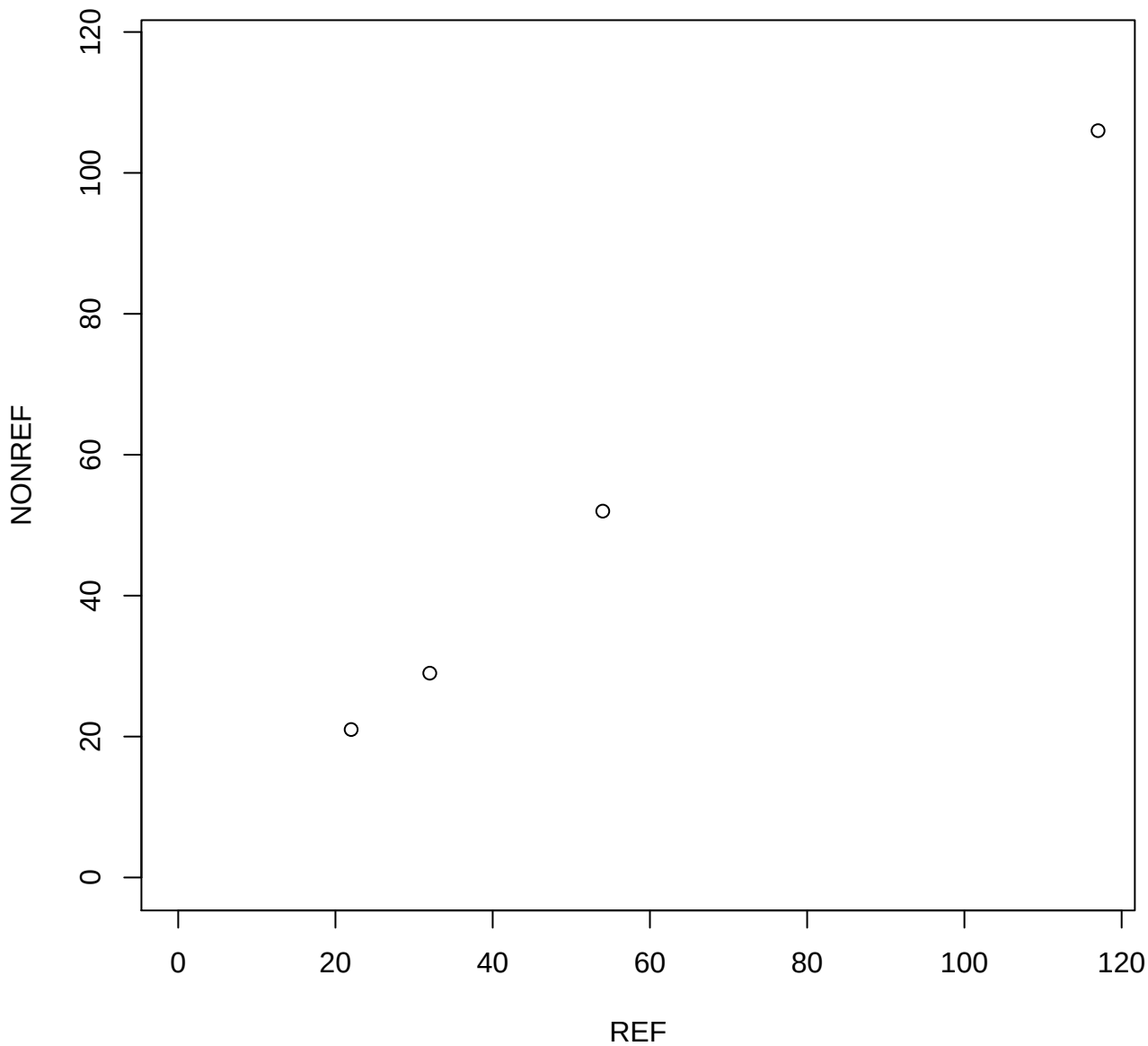
Data 4: Haplotypes

BLCAP NERVET



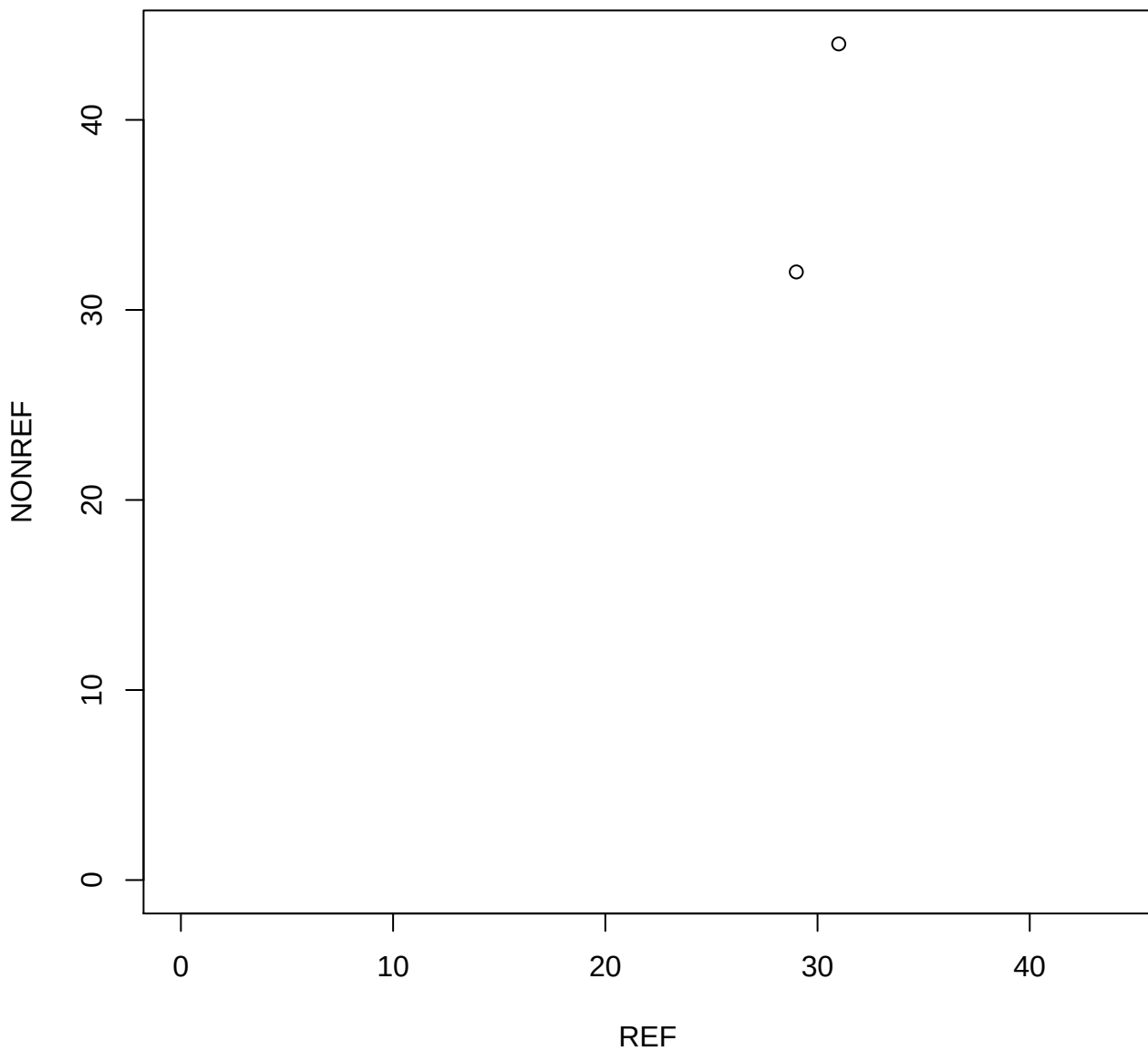
Data 4: Haplotypes

BLCAP OVARY



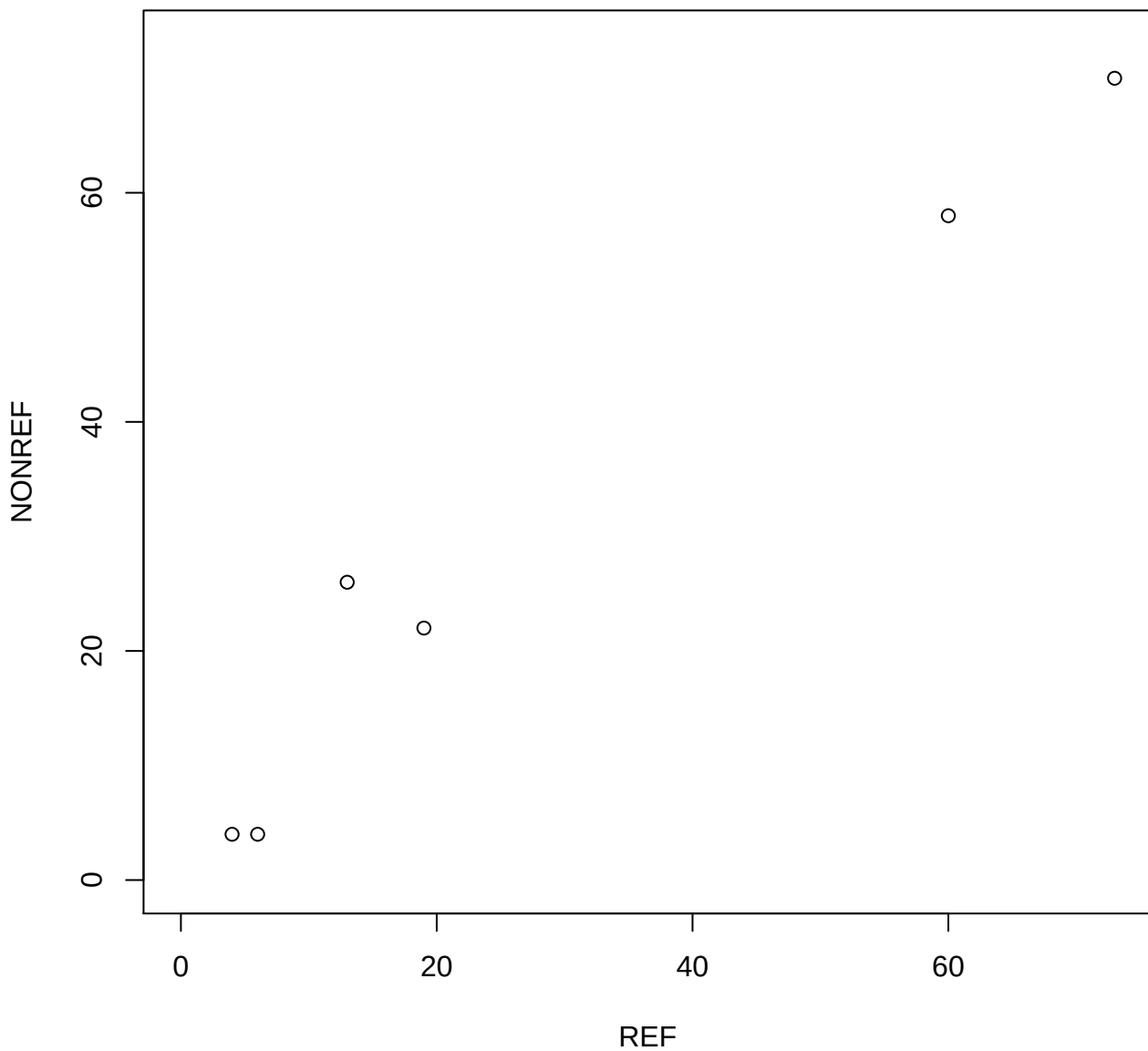
Data 4: Haplotypes

BLCAP PNCREAS



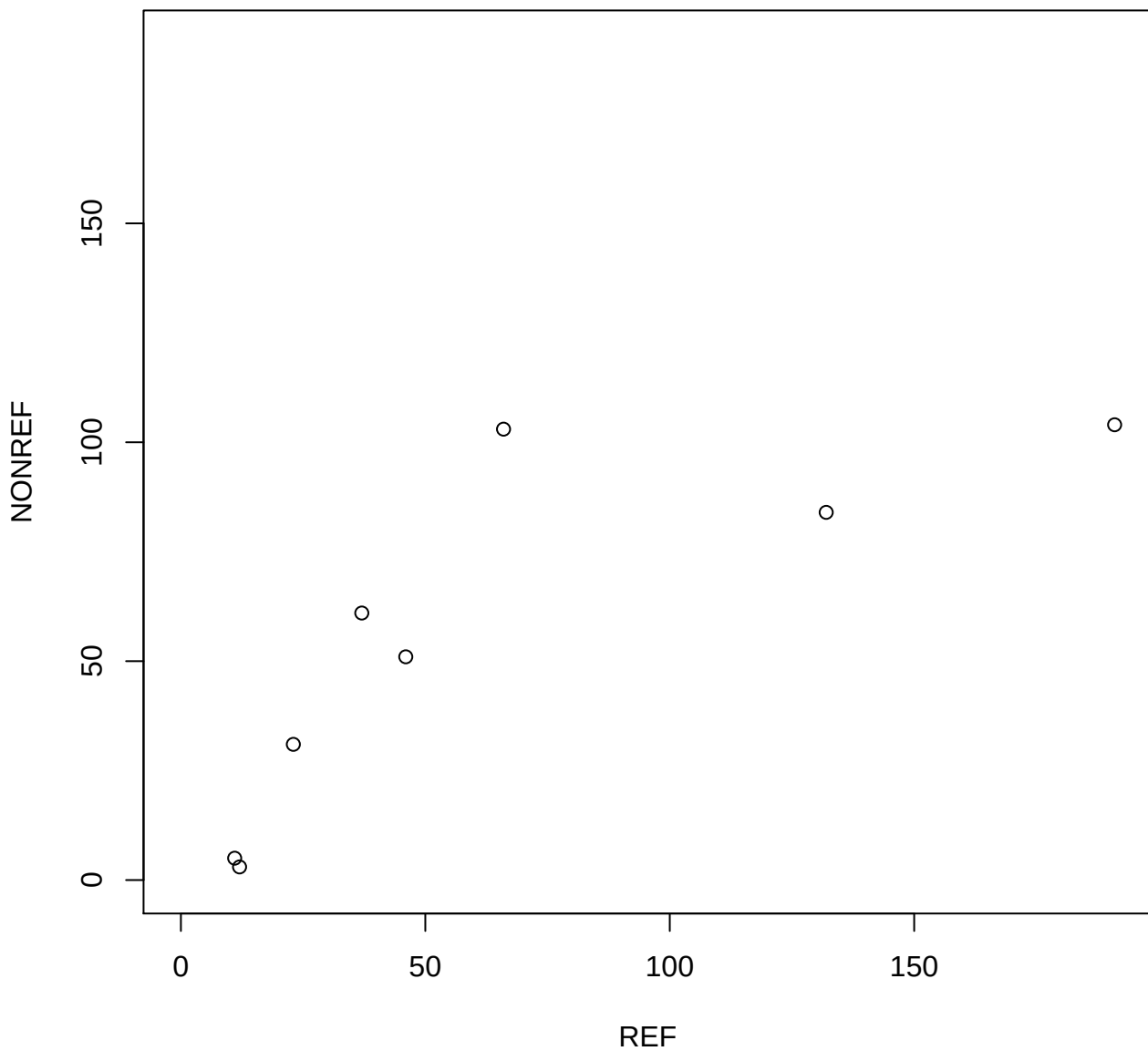
Data 4: Haplotypes

BLCAP PRSTTE



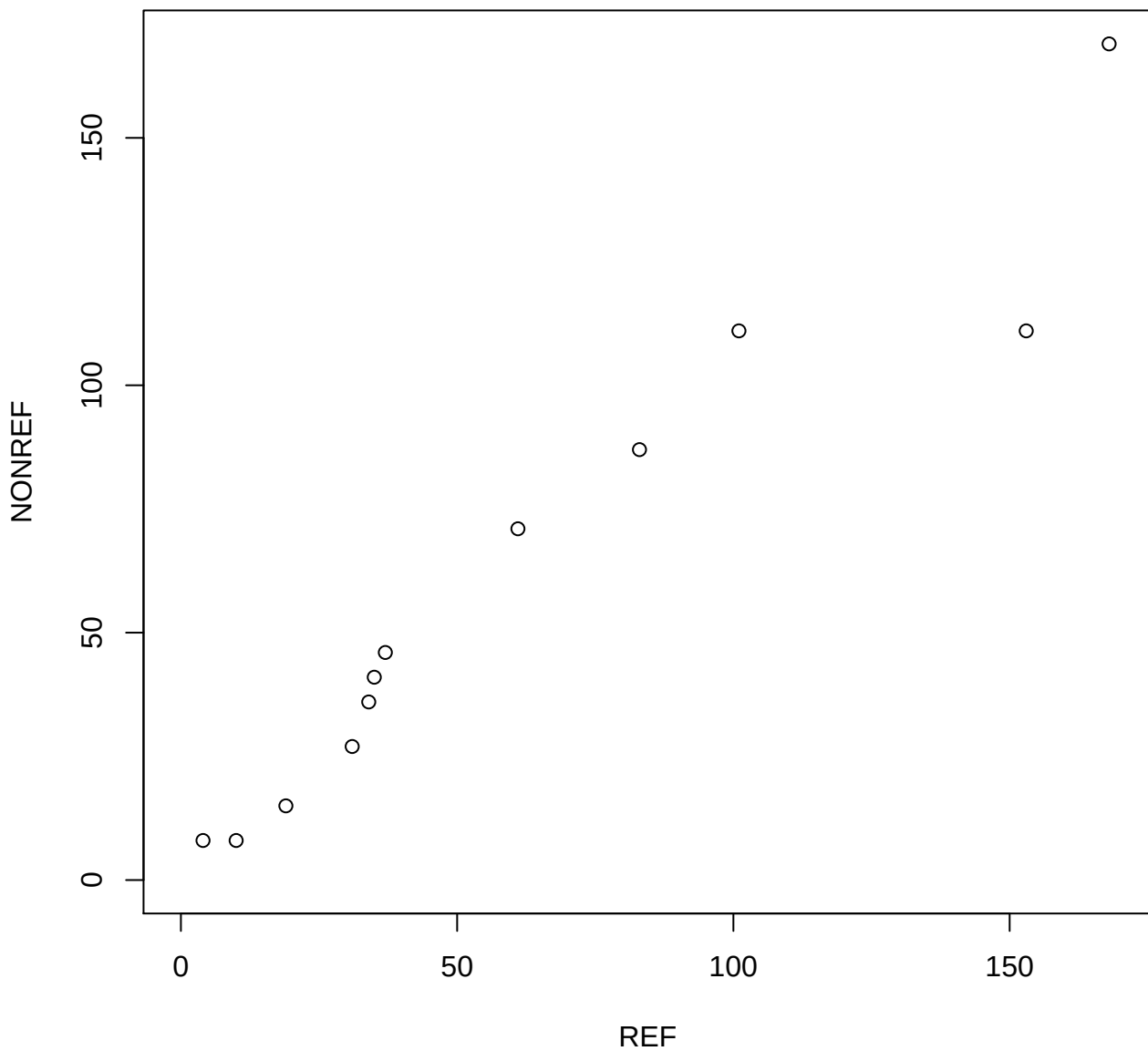
Data 4: Haplotypes

BLCAP PTTARY



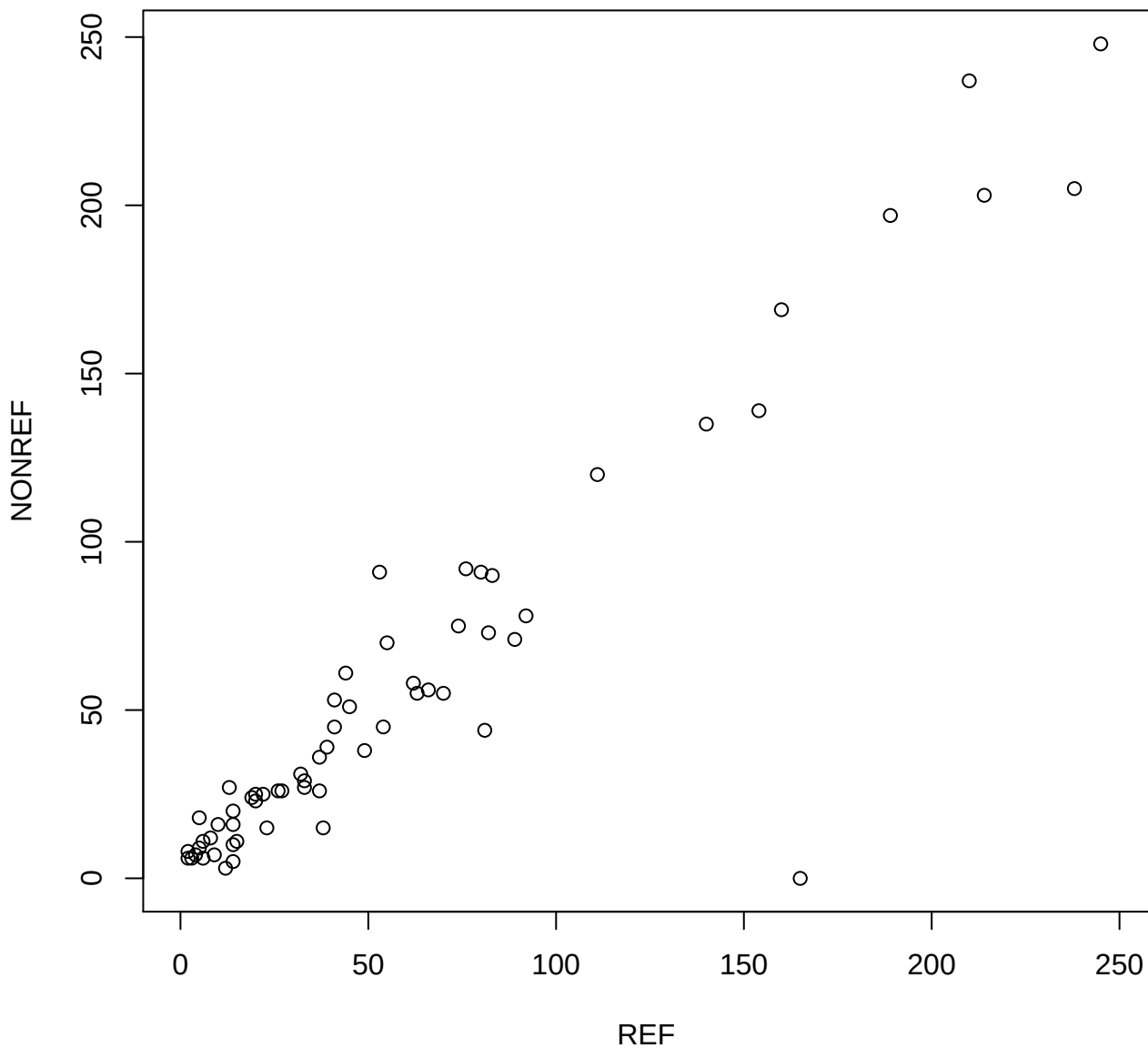
Data 4: Haplotypes

BLCAP SKINNS



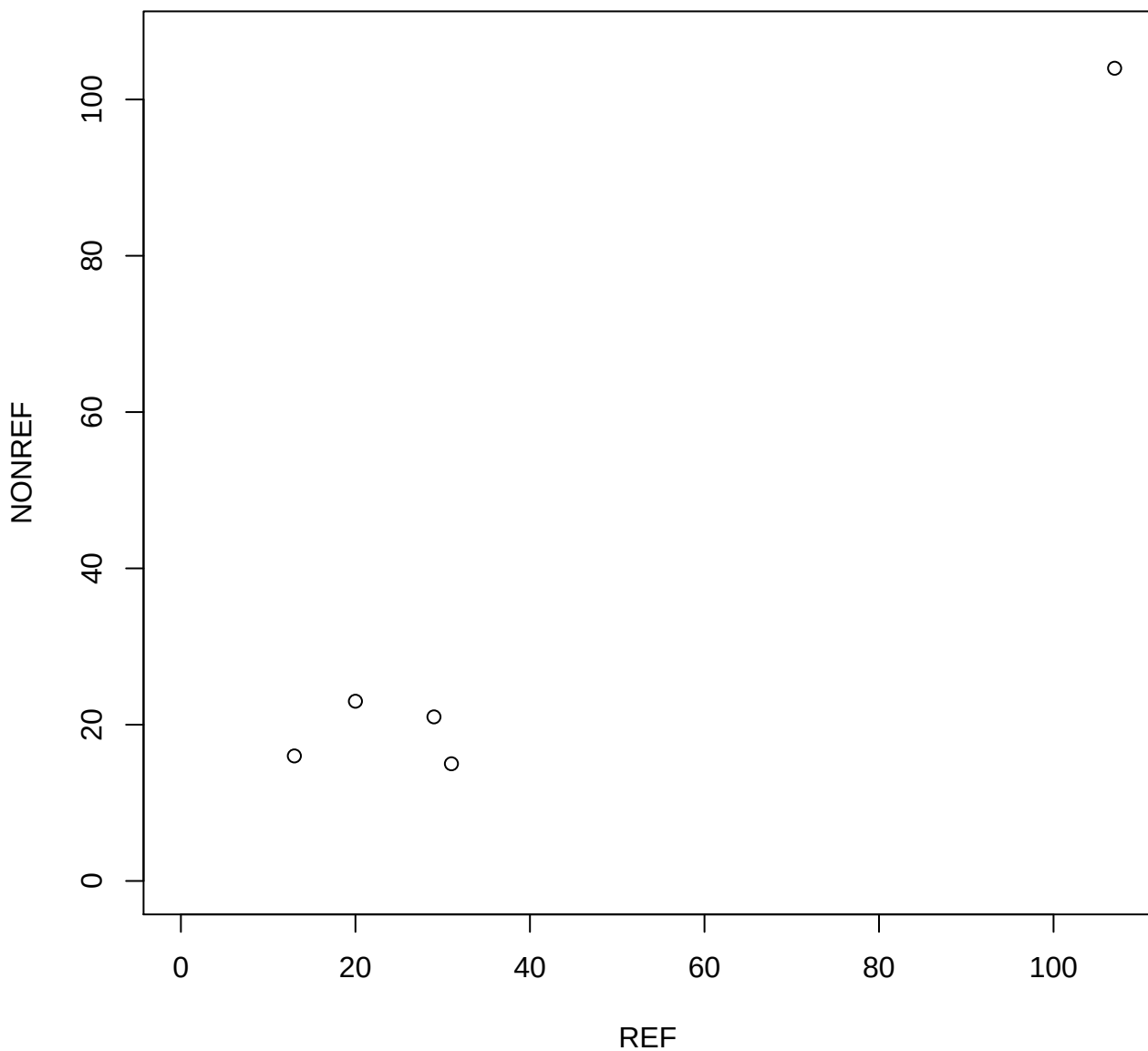
Data 4: Haplotypes

BLCAP SKINS



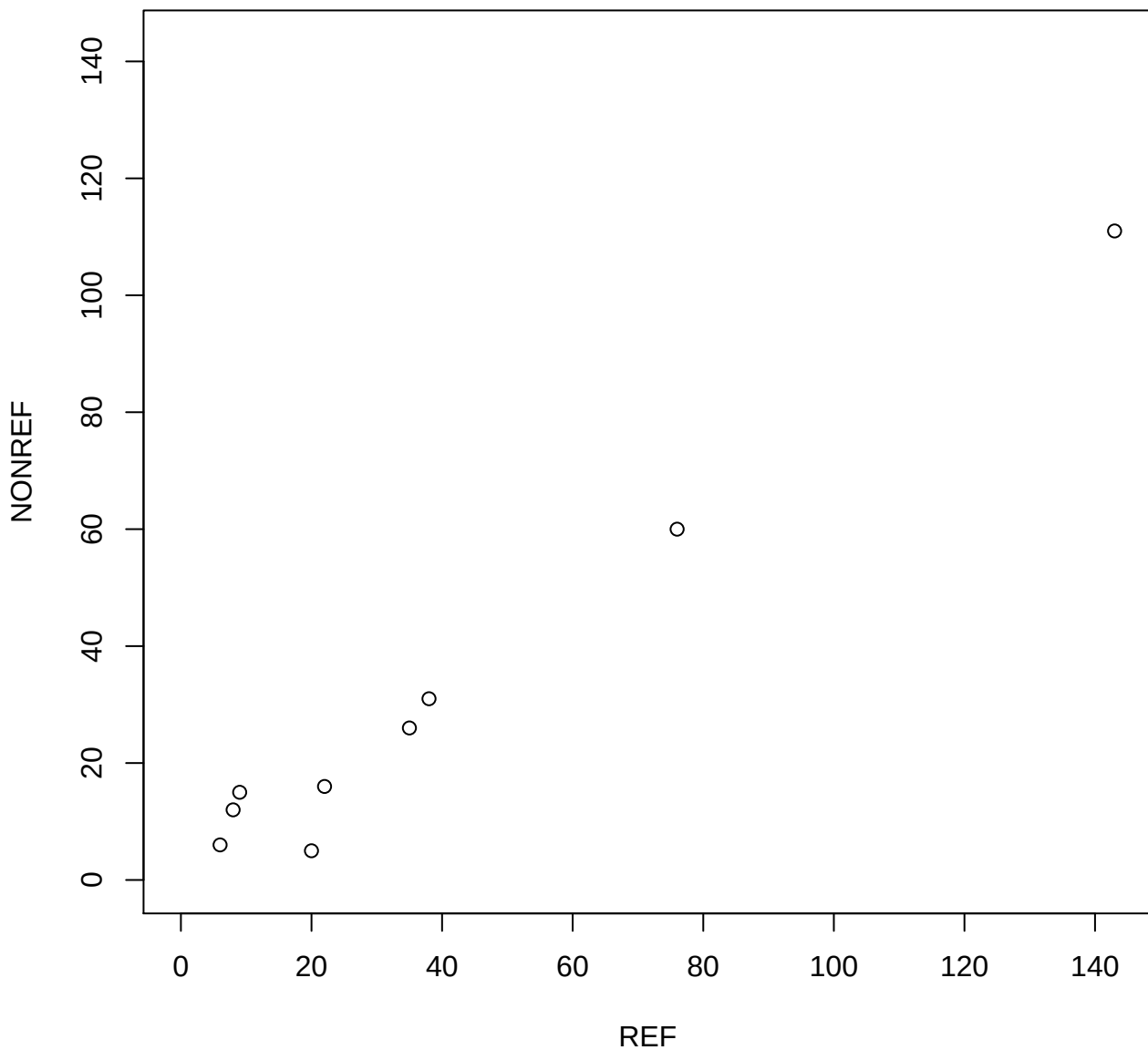
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BLCAP STMACH



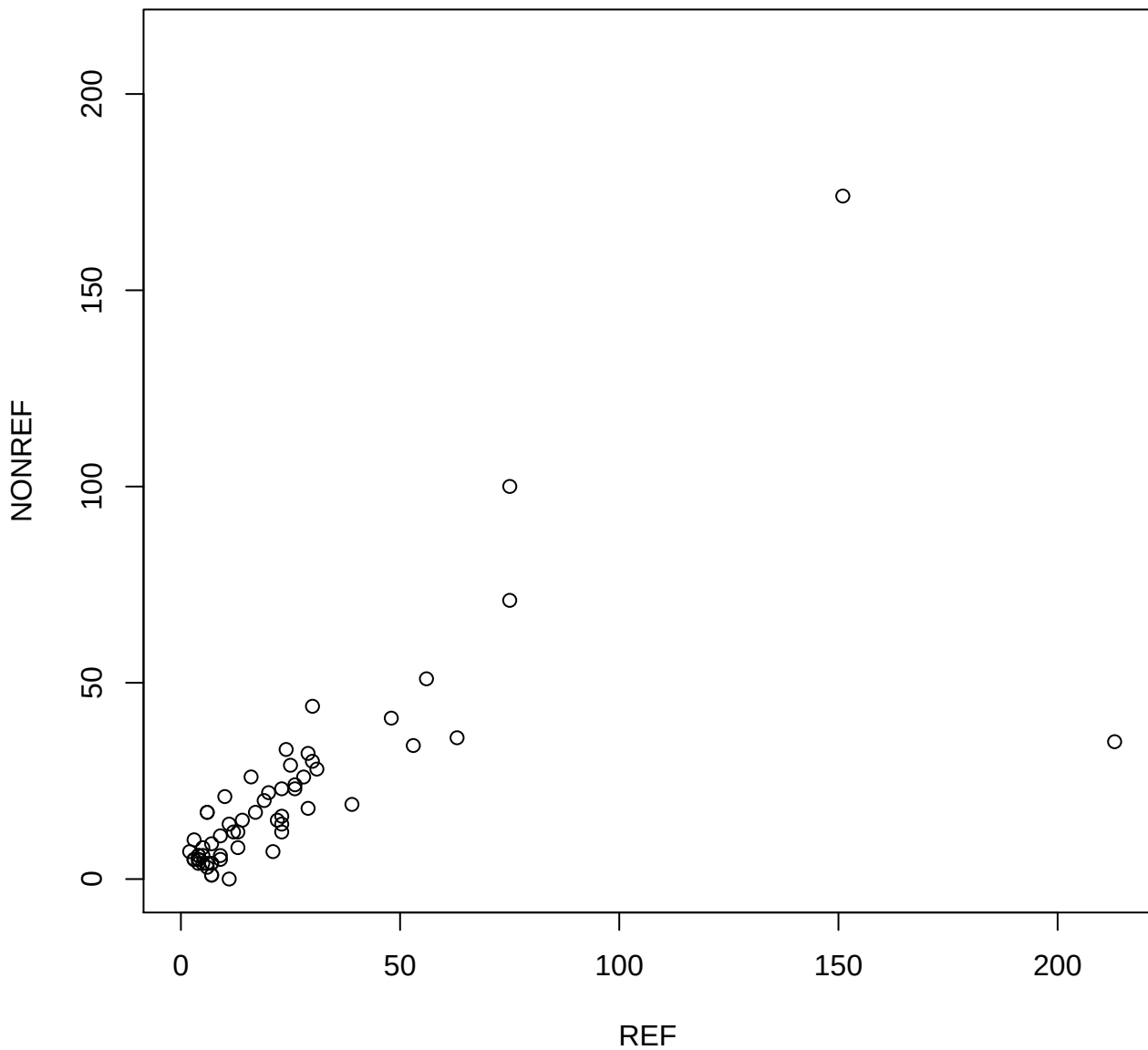
Data 4: Haplotypes

BLCAP TESTIS



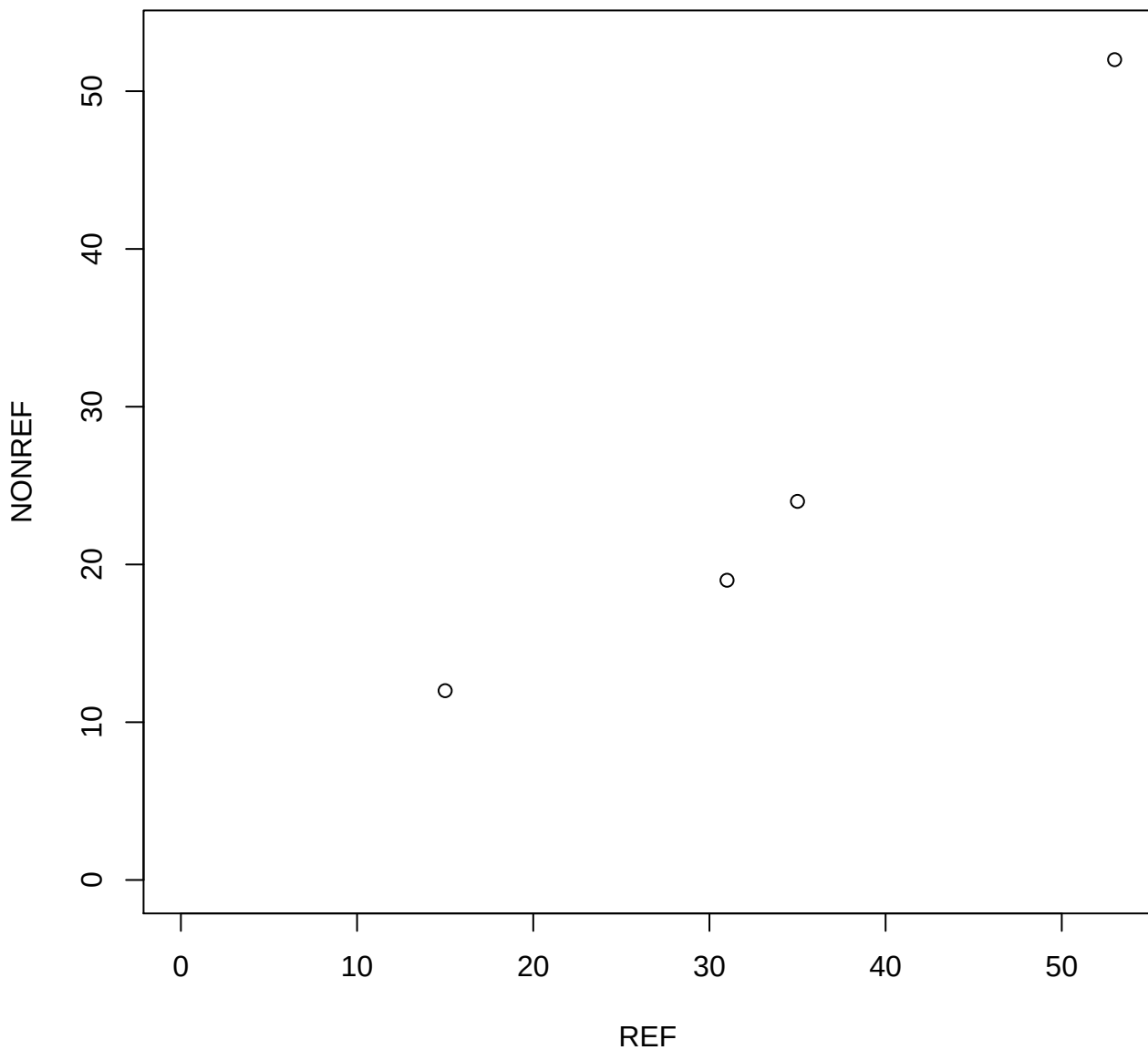
Data 4: Haplotypes

BLCAP THYROID



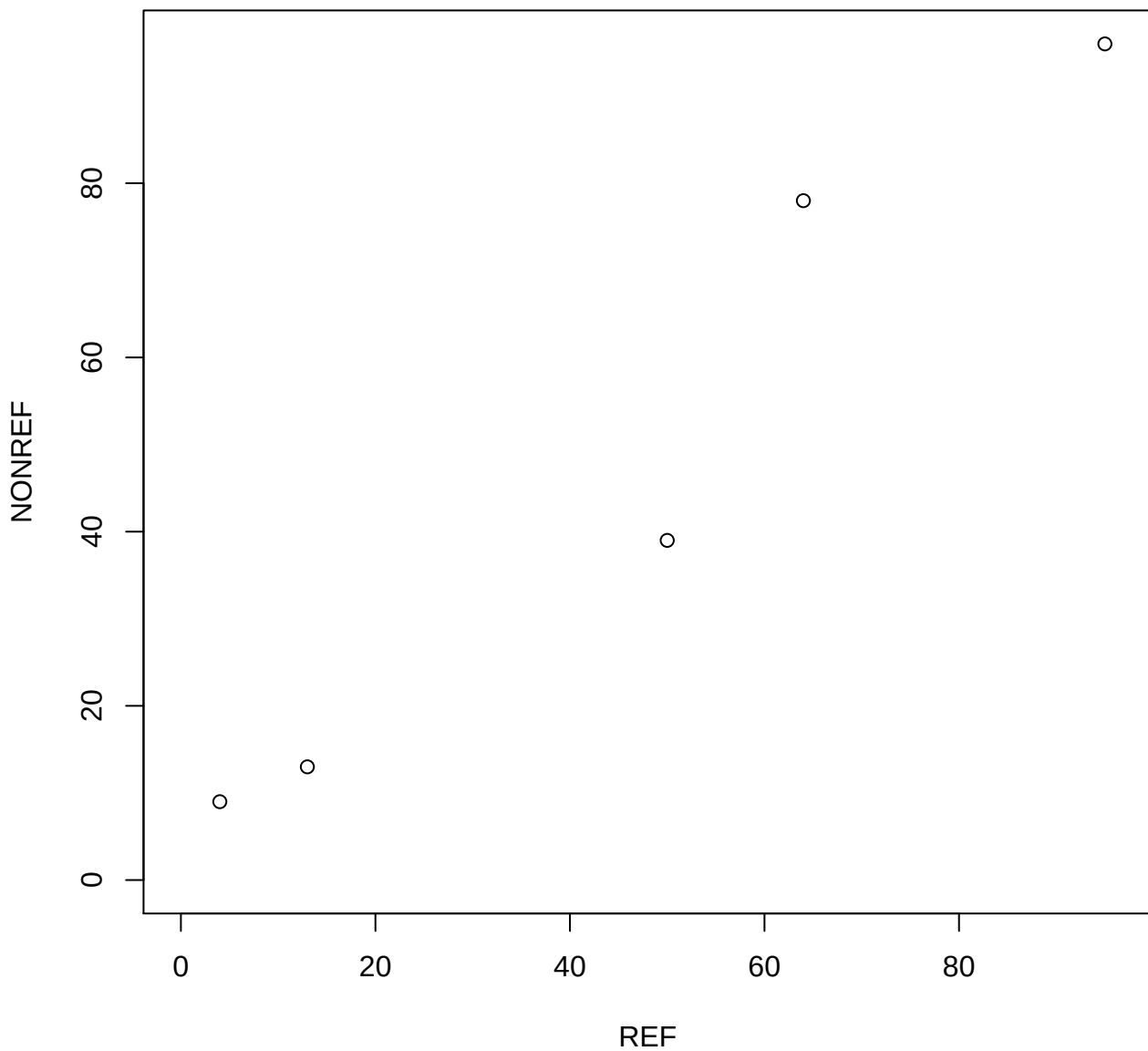
Data 4: Haplotypes

BLCAP UTERUS



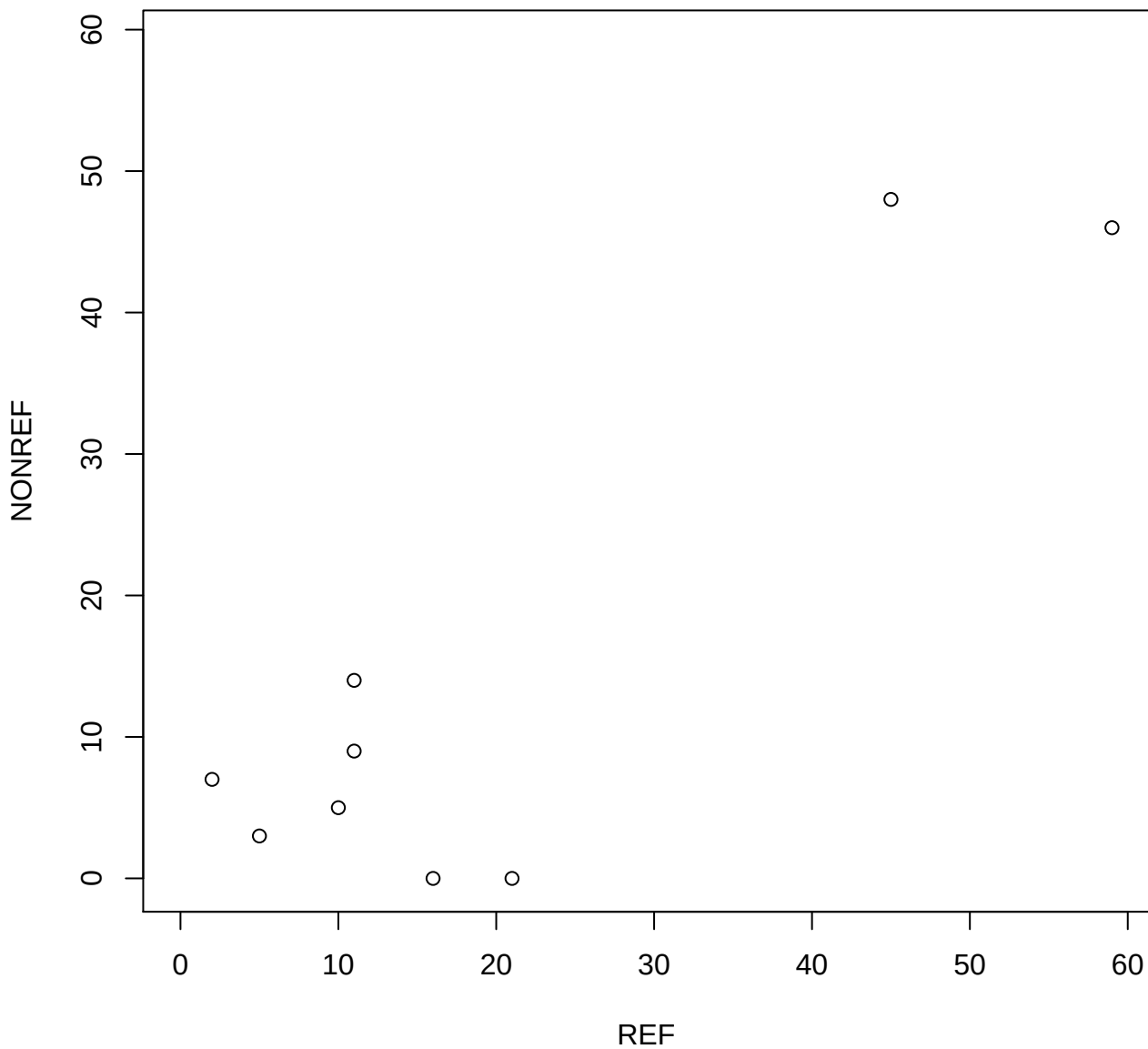
Data 4: Haplotypes

BLCAP VAGINA



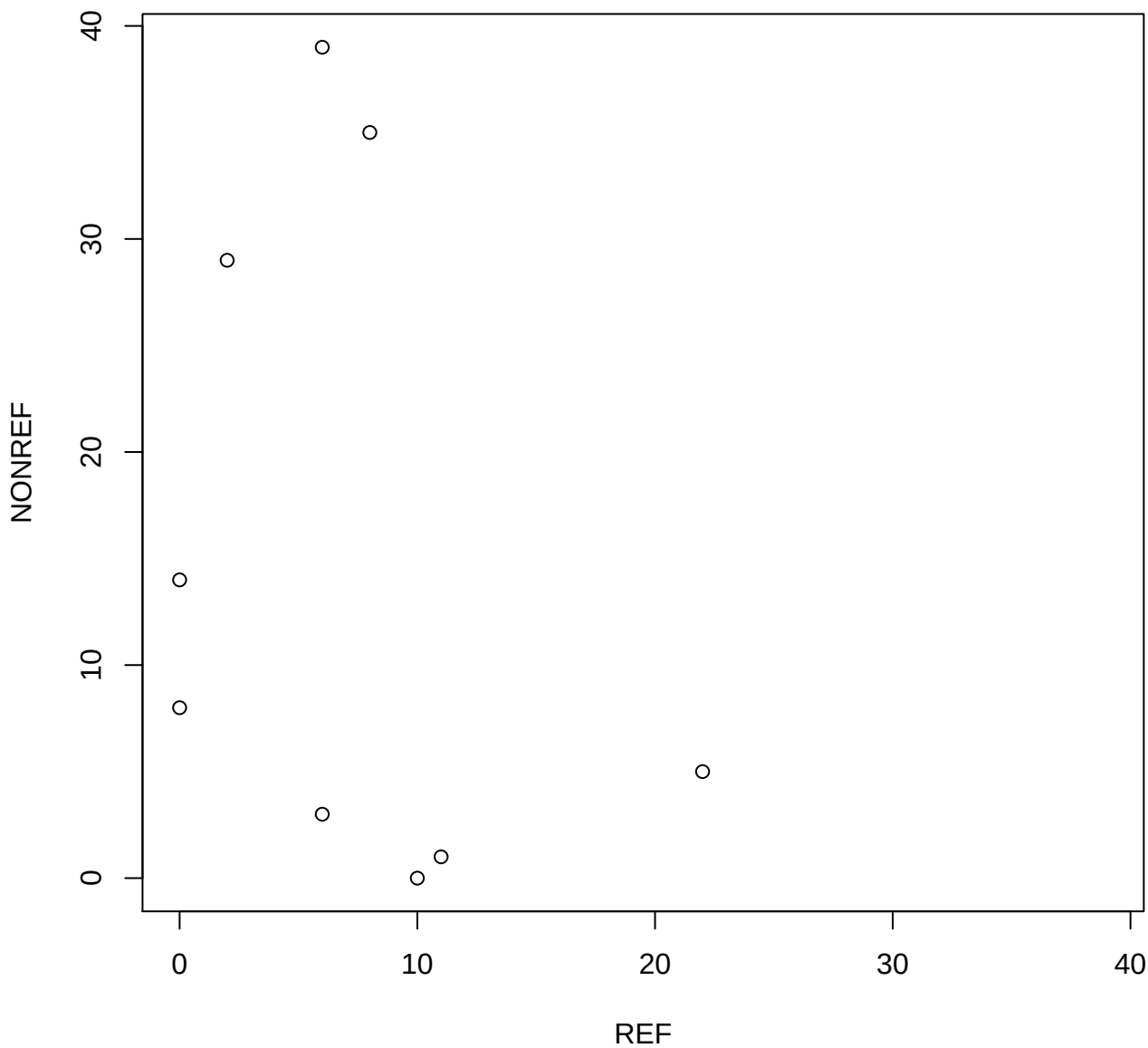
Data 4: Haplotypes

BLCAP WHLBLD



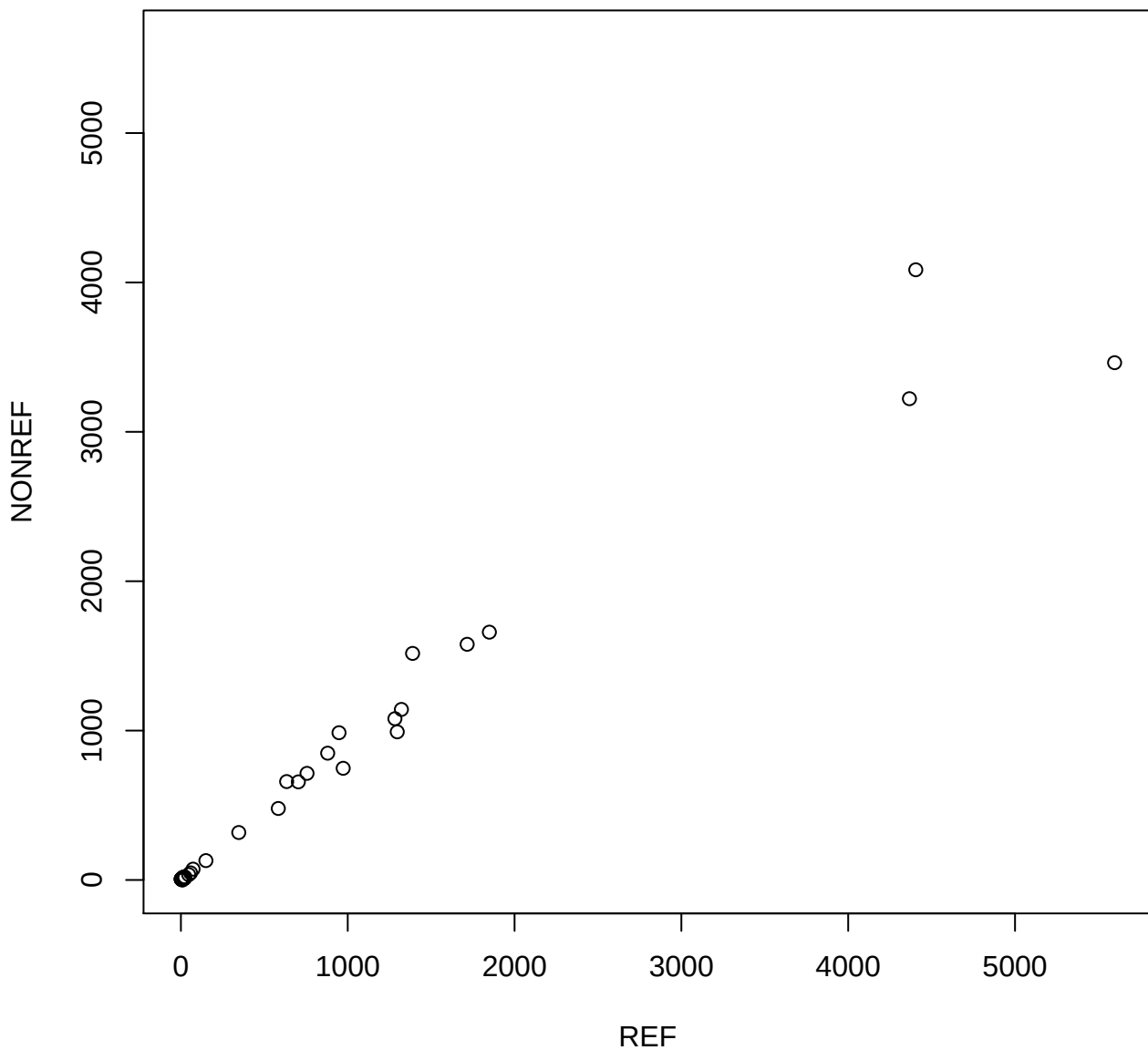
Data 4: Haplotypes

CALCR BRAIN



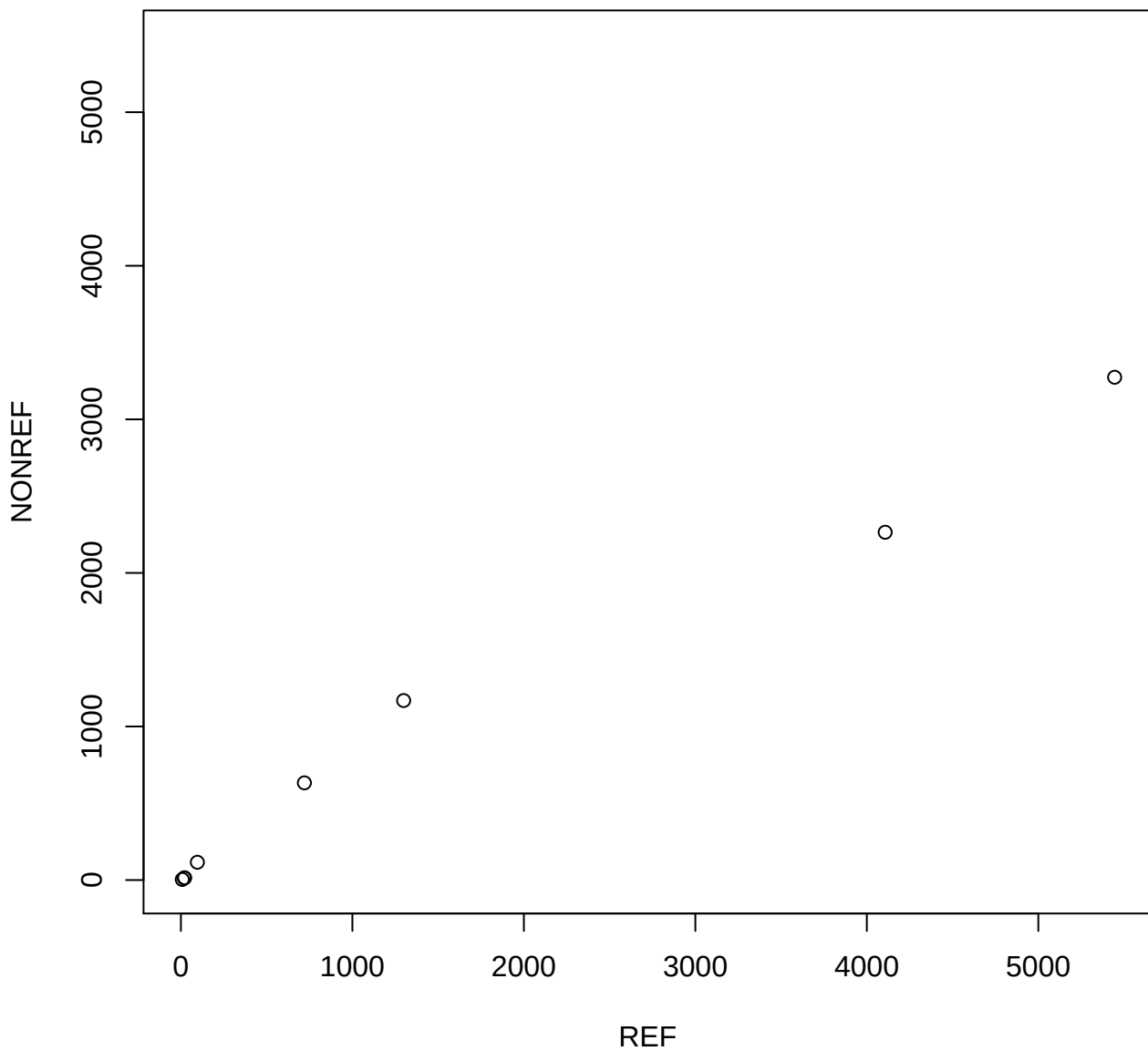
Data 4: Haplotypes

CD81 ADPSBQ



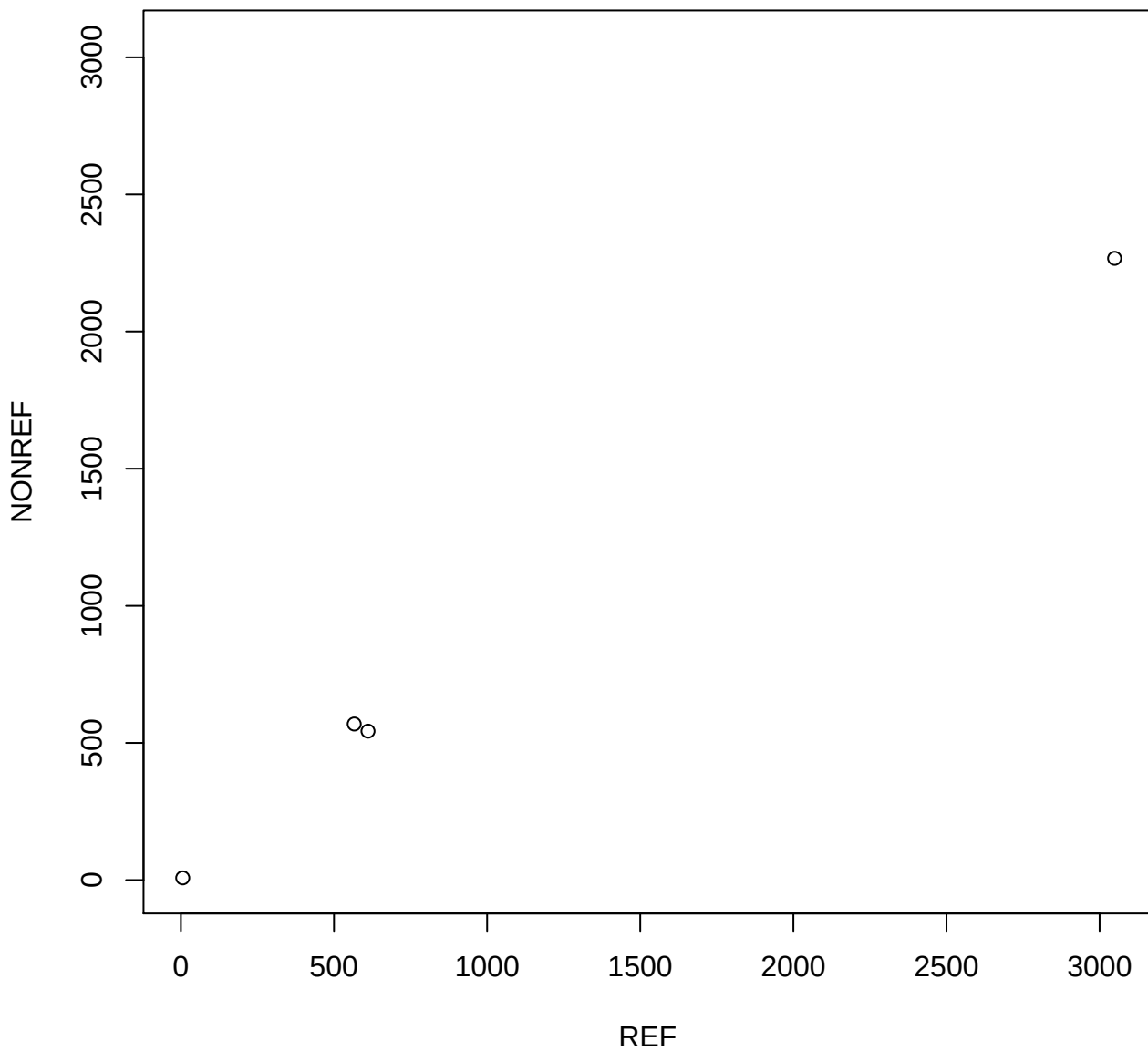
Data 4: Haplotypes

CD81 ADPVSC



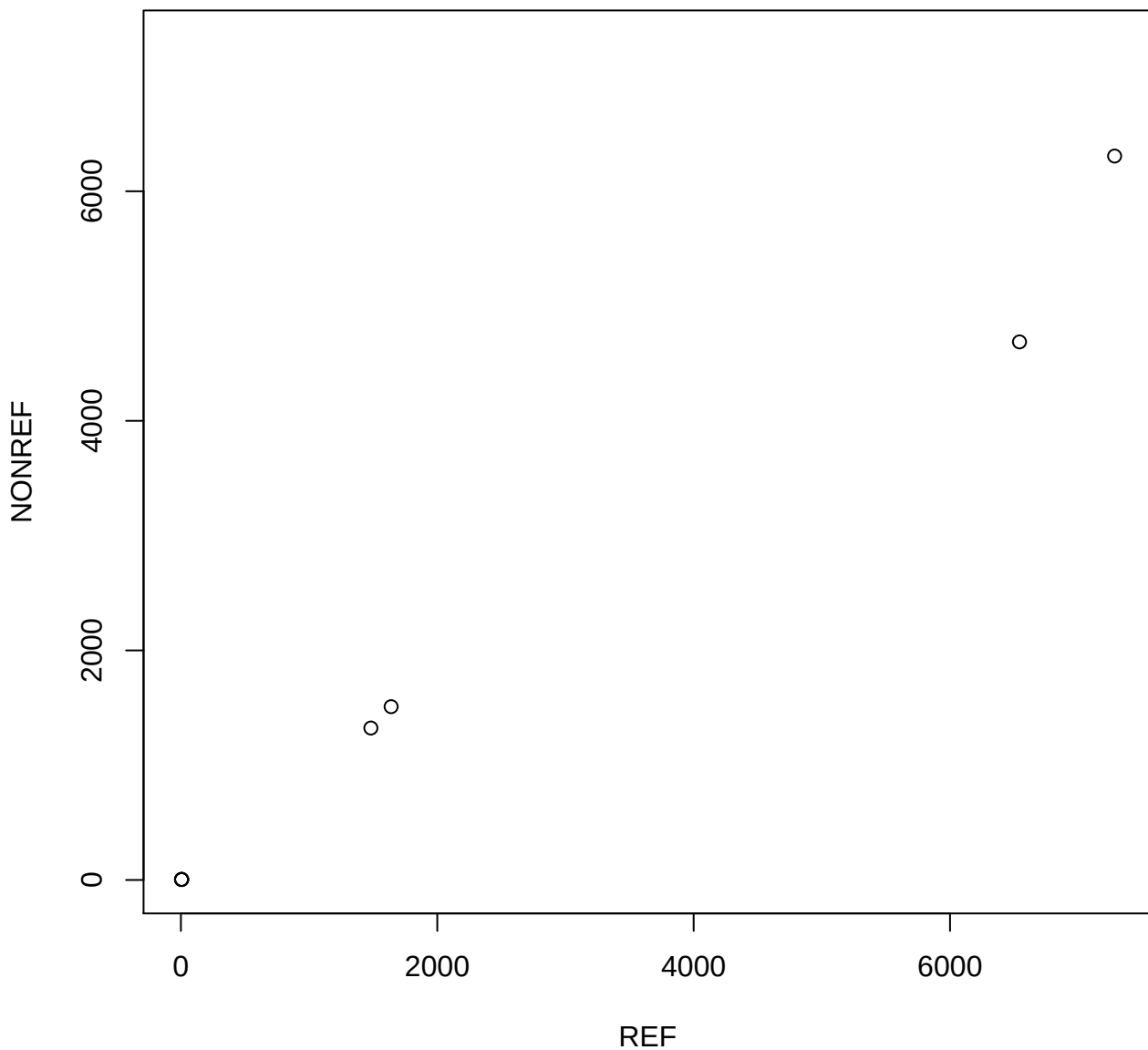
Data 4: Haplotypes

CD81 ADRNLG



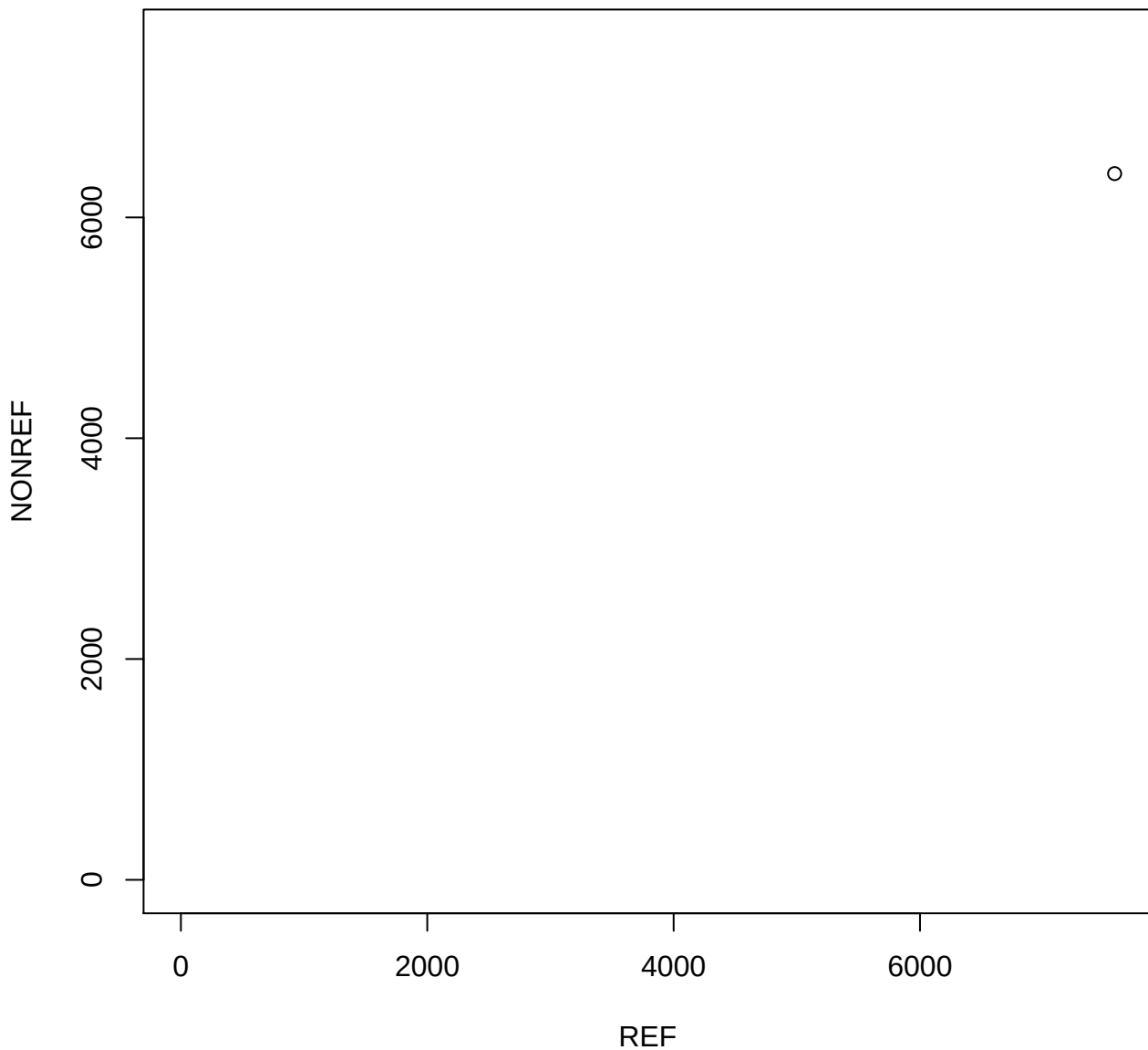
Data 4: Haplotypes

CD81 ARTAORT



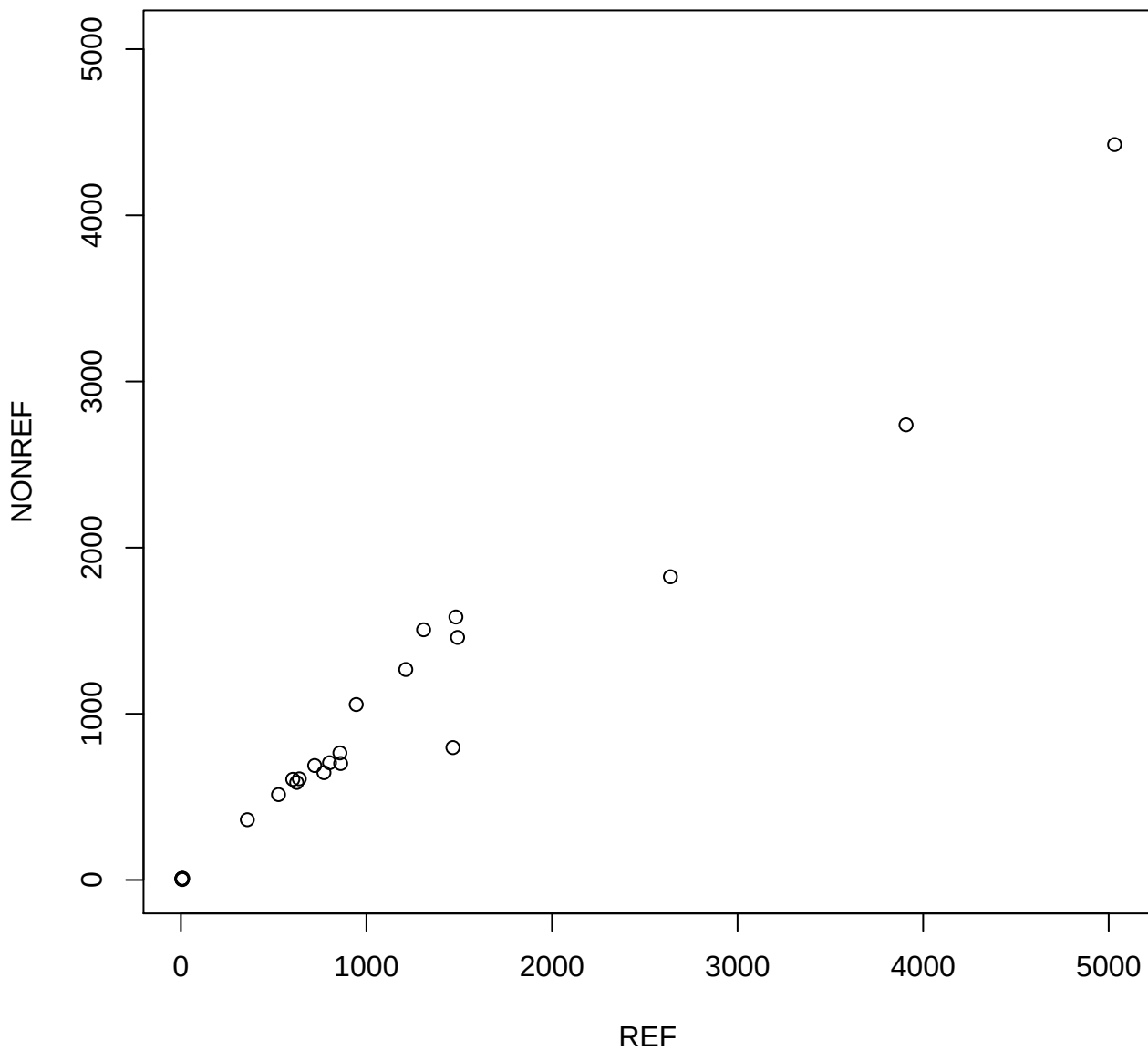
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CD81 ARTCRN



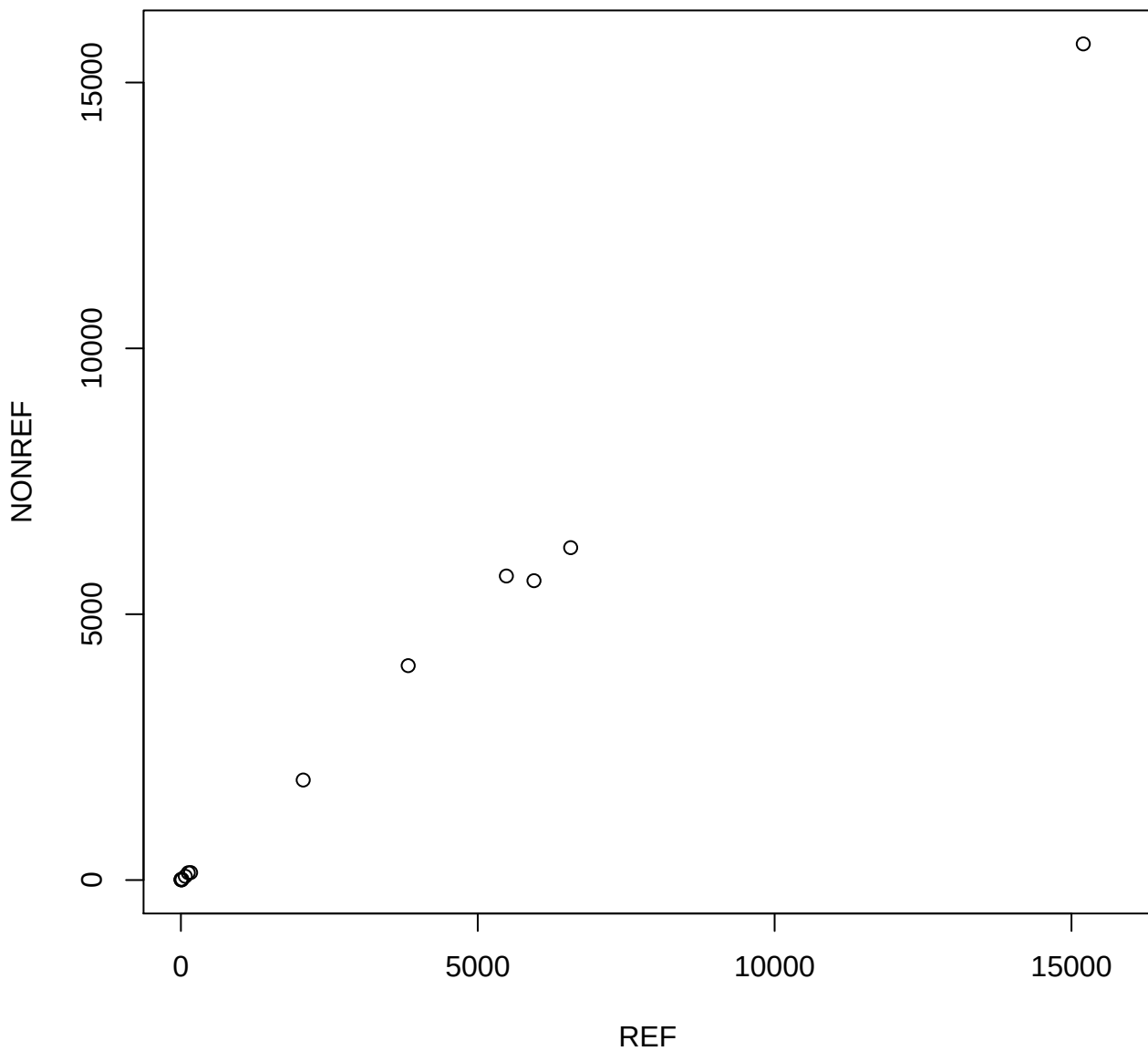
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CD81 ARTTBL



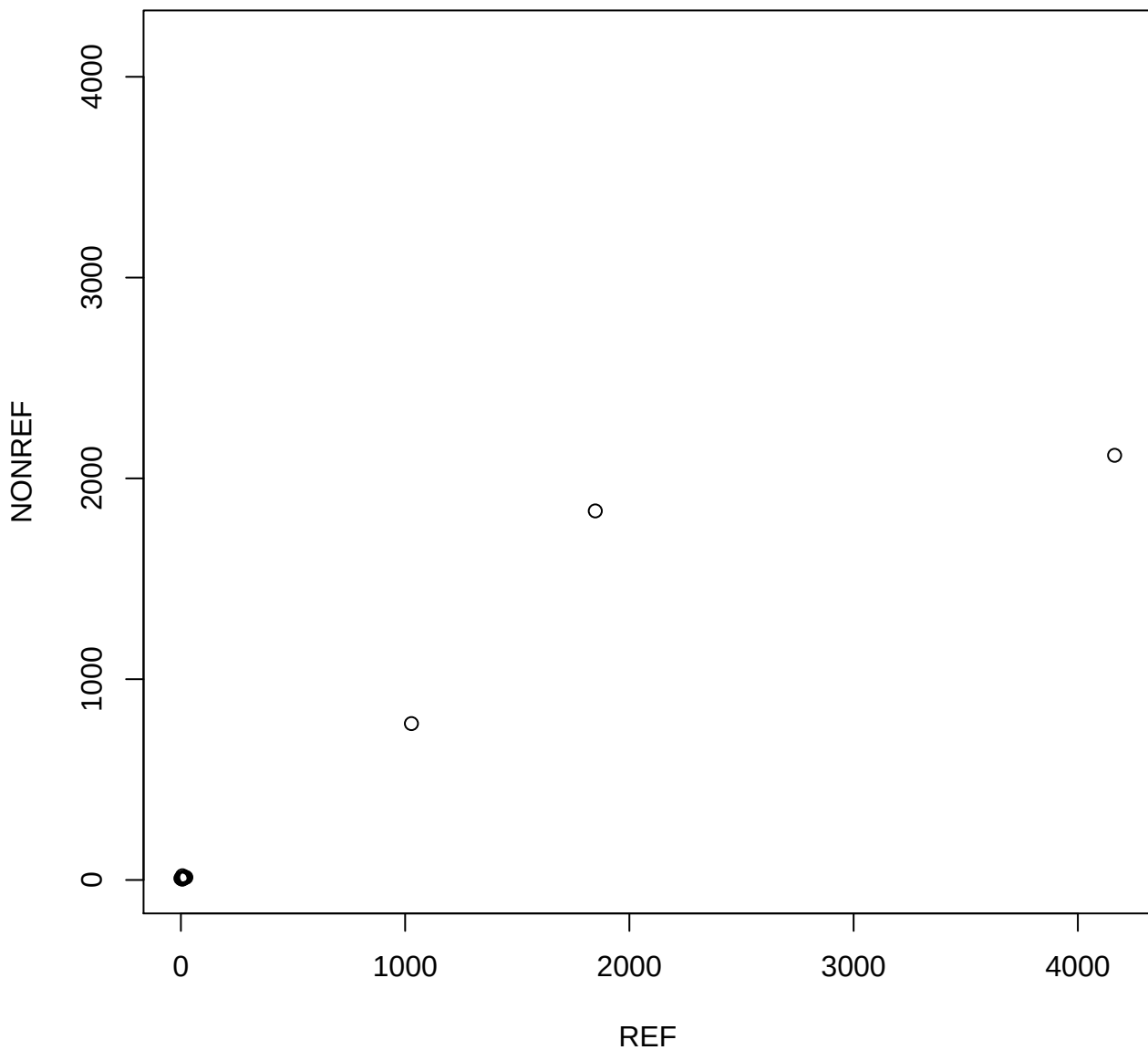
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CD81 BRAIN



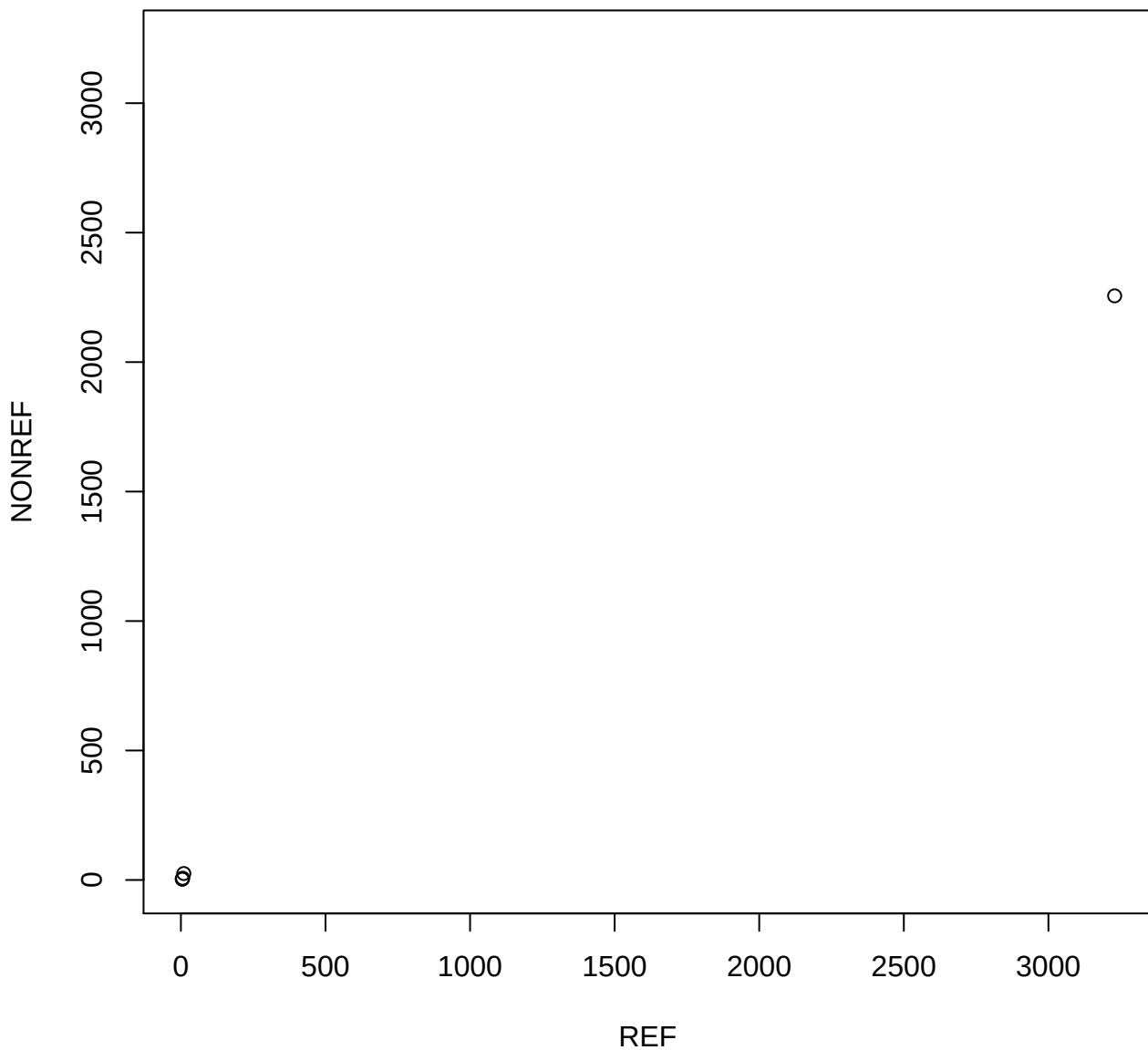
Data 4: Haplotypes

CD81 BREAST



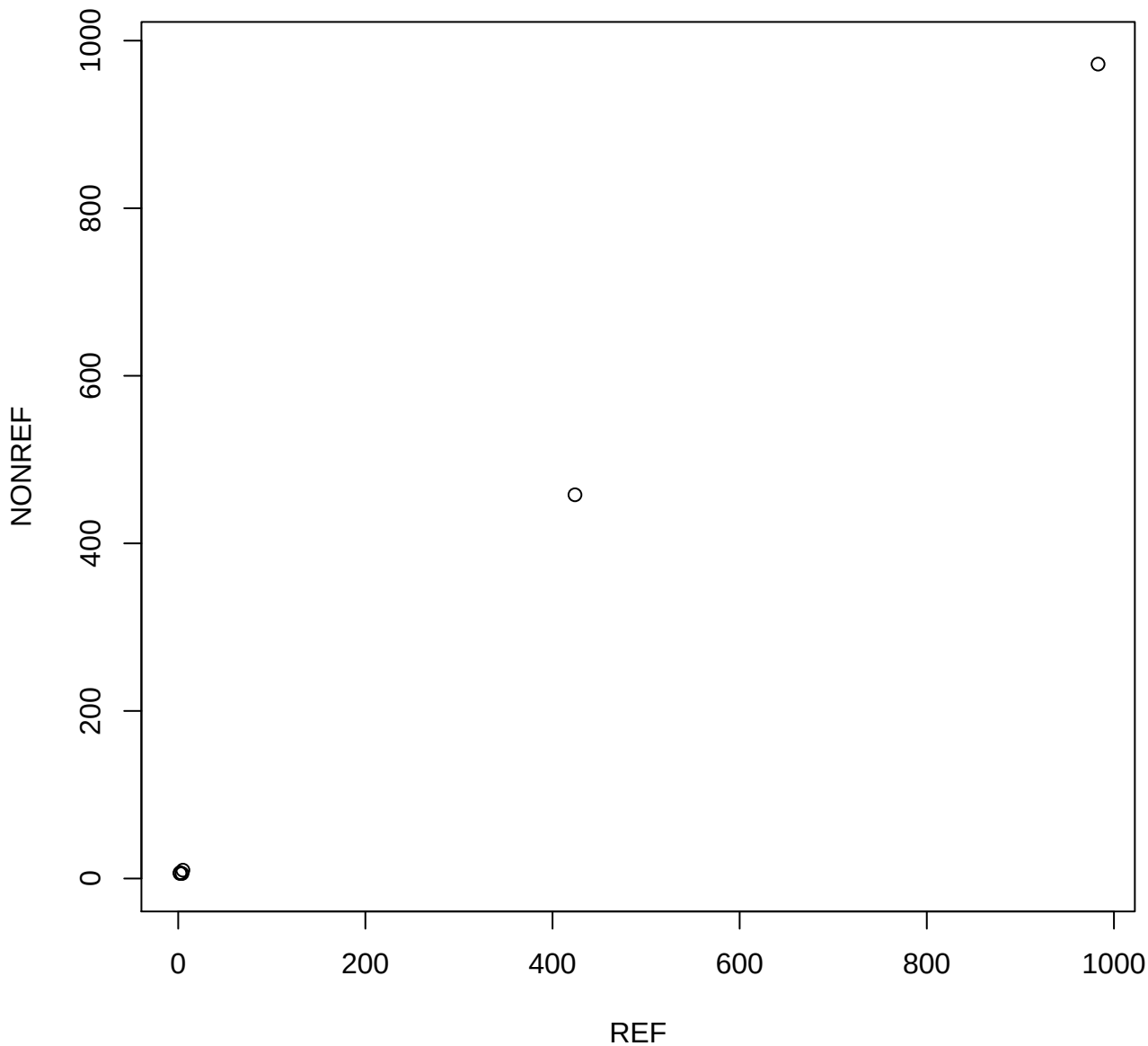
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CD81 CLNTRN



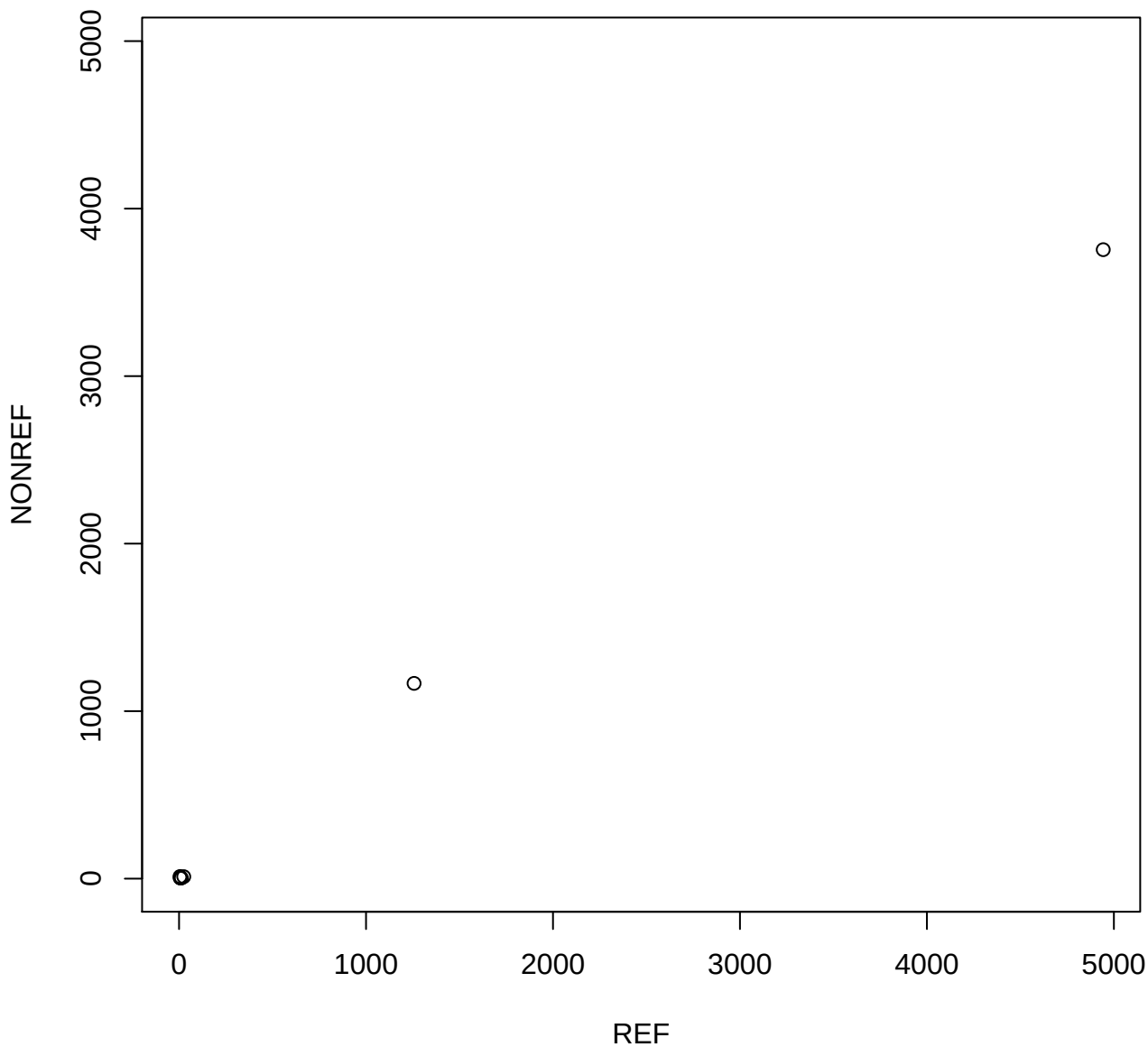
Data 4: Haplotypes

CD81 ESPMCS



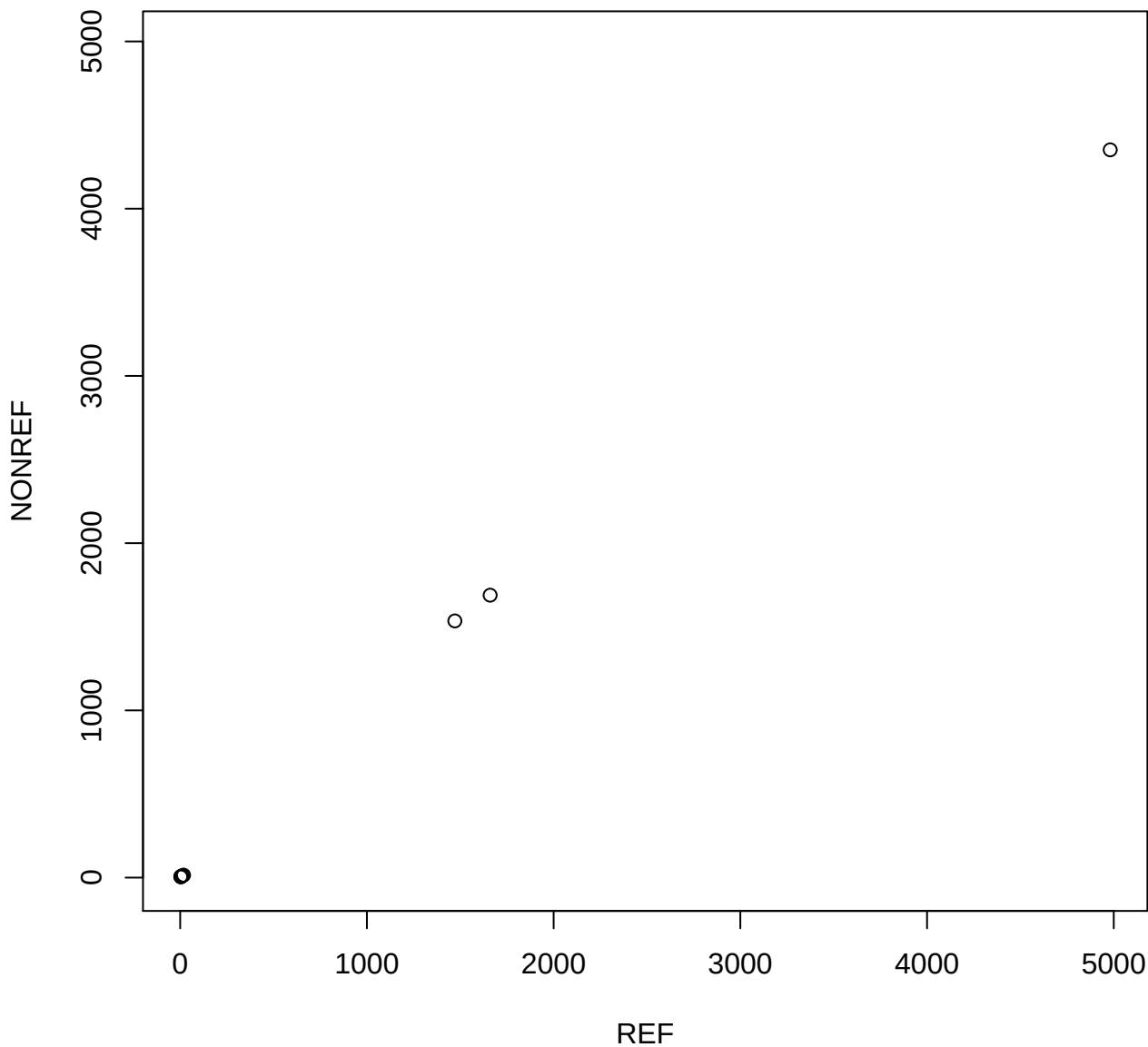
Data 4: Haplotypes

CD81 ESPMSL



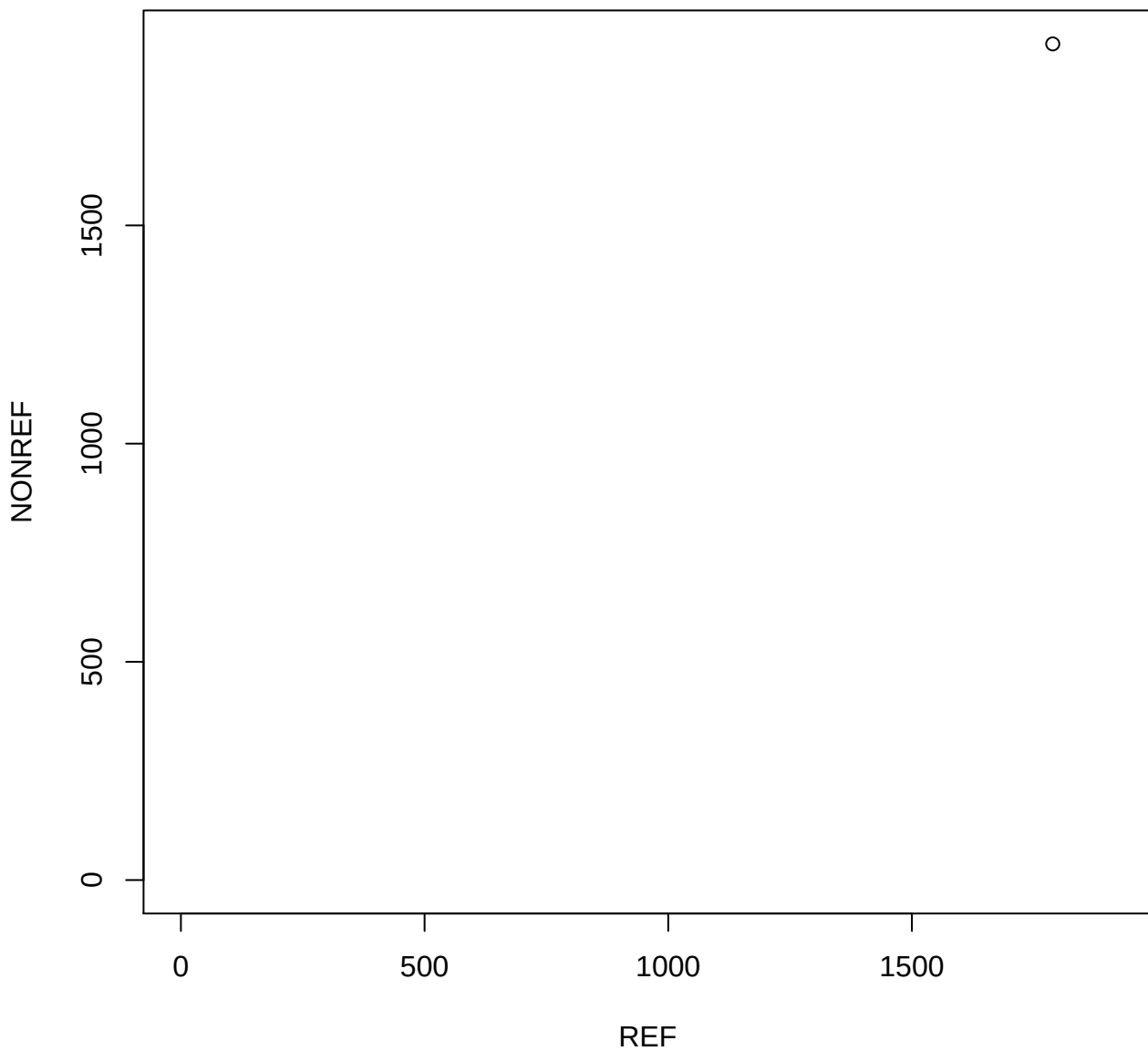
Data 4: Haplotypes

CD81 FIBRBLS



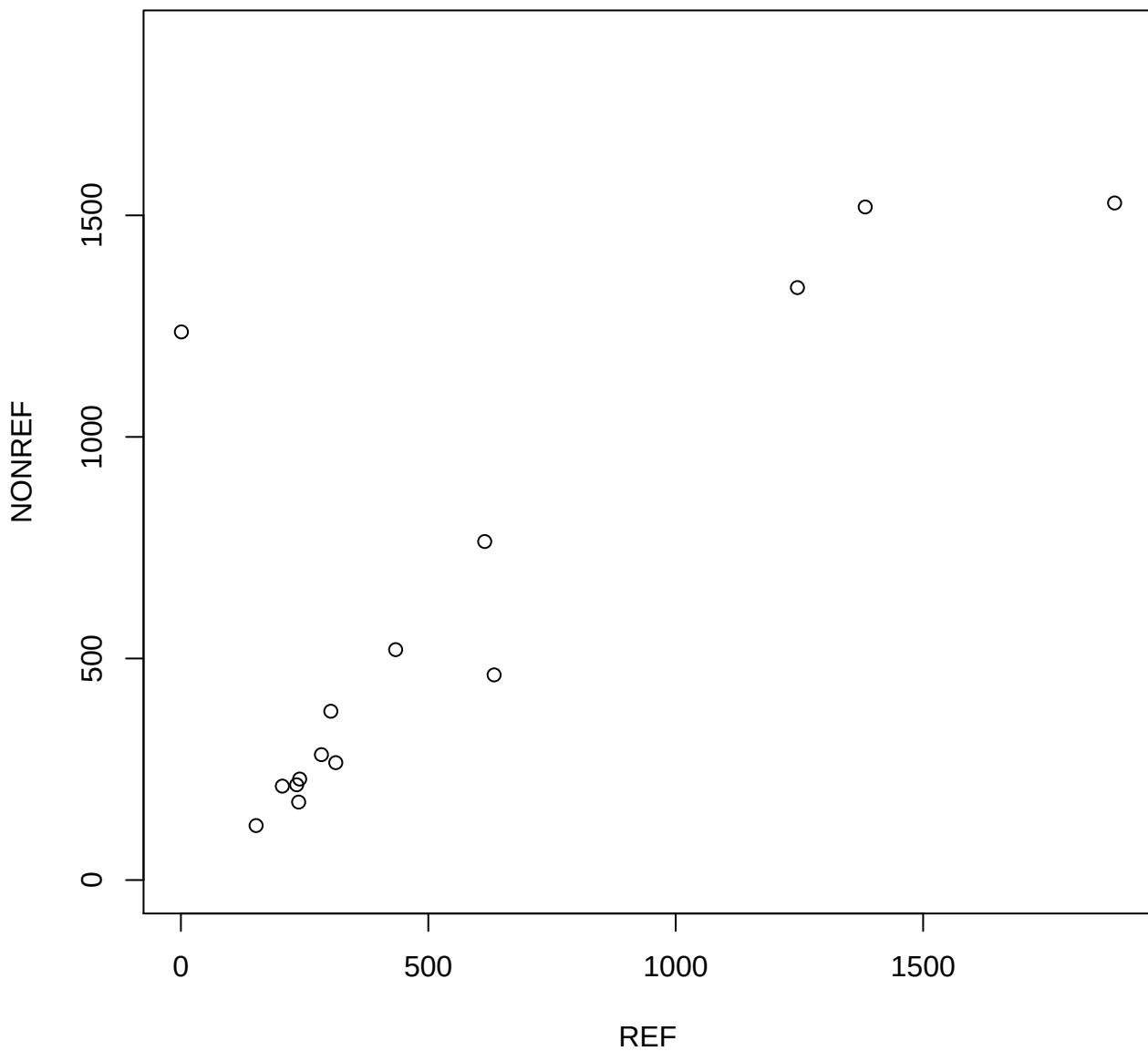
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CD81 FLLPNT



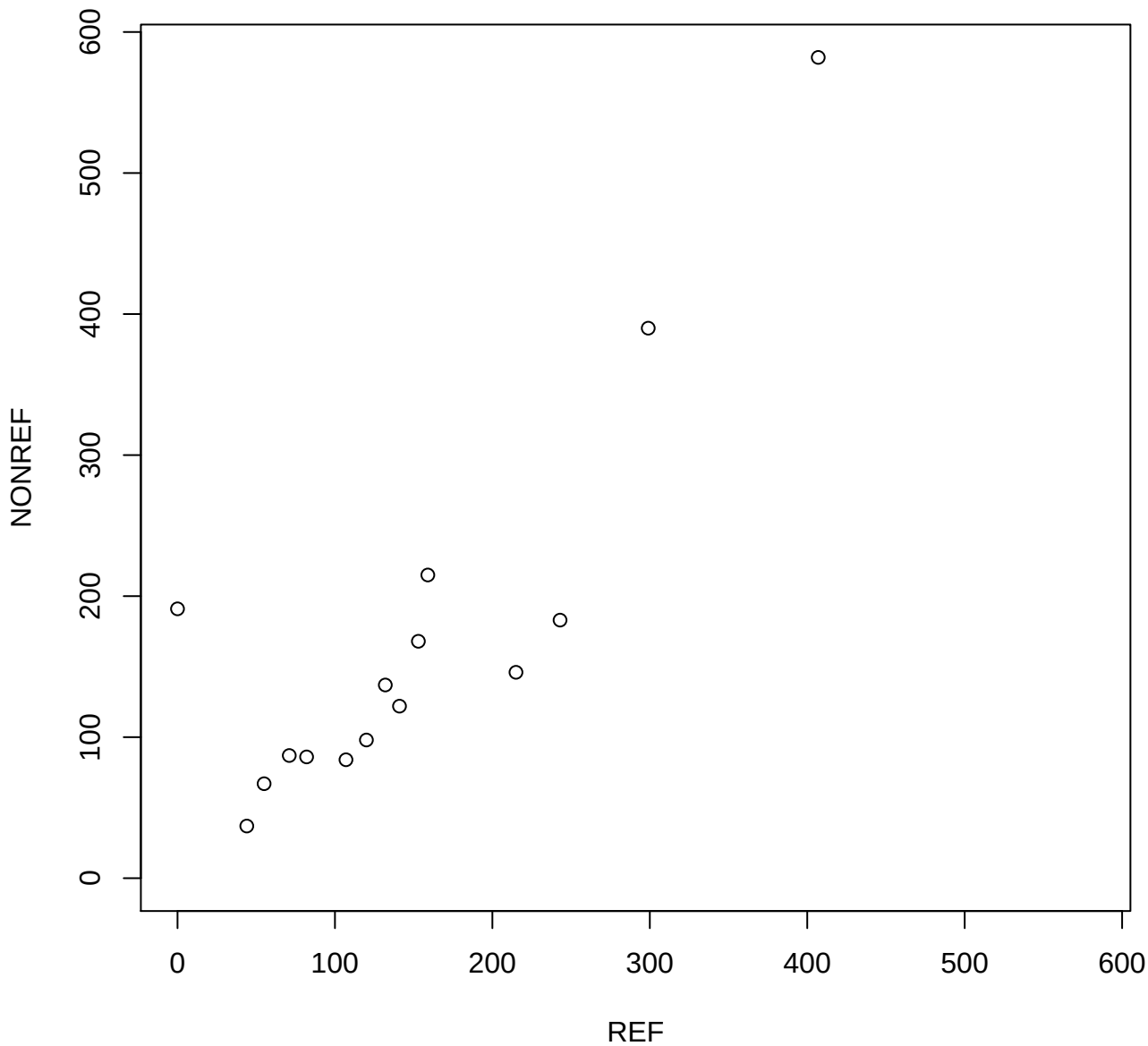
Data 4: Haplotypes

CD81 GC-FIBRBLS



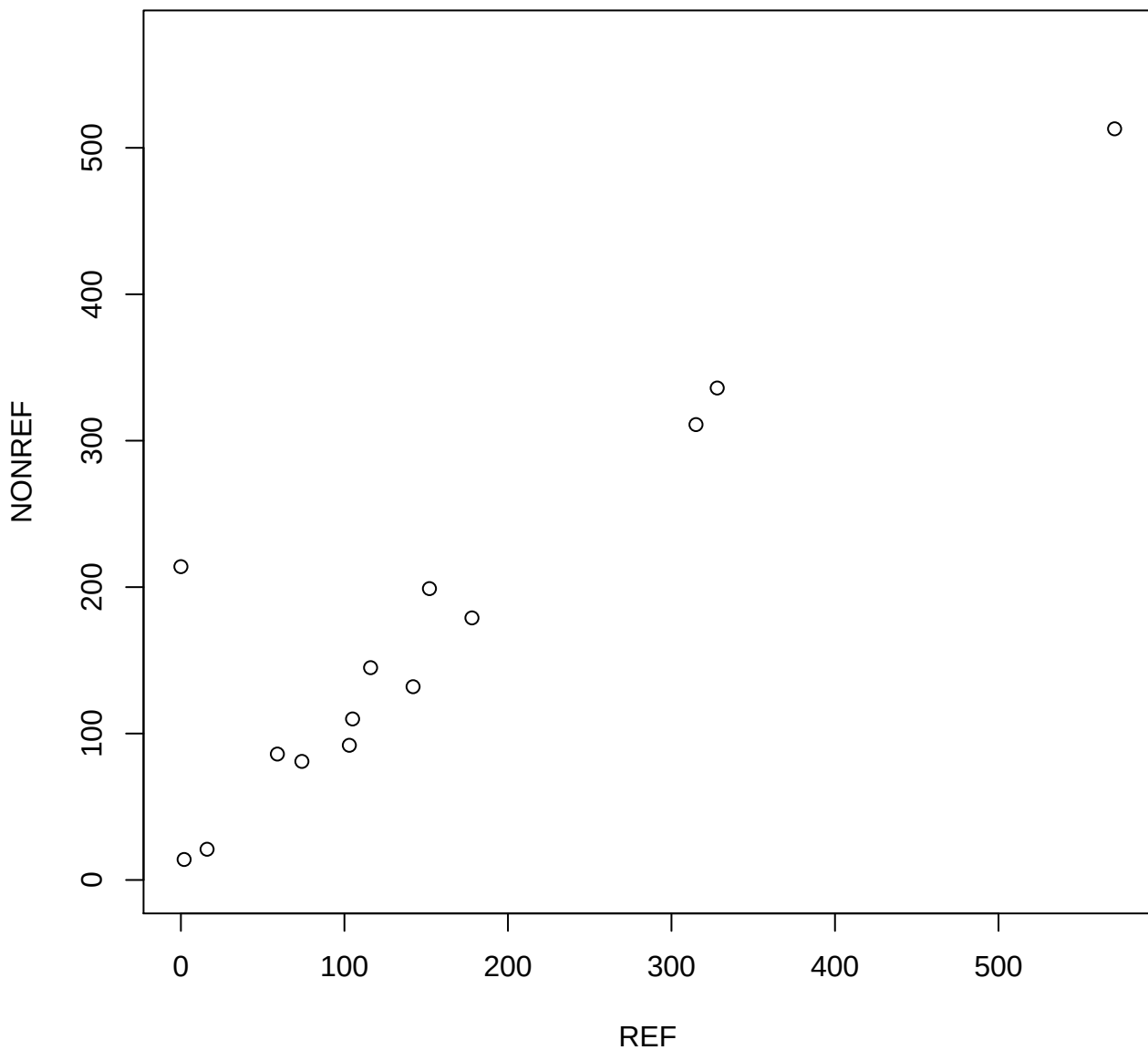
Data 4: Haplotypes

CD81 GC-LCL



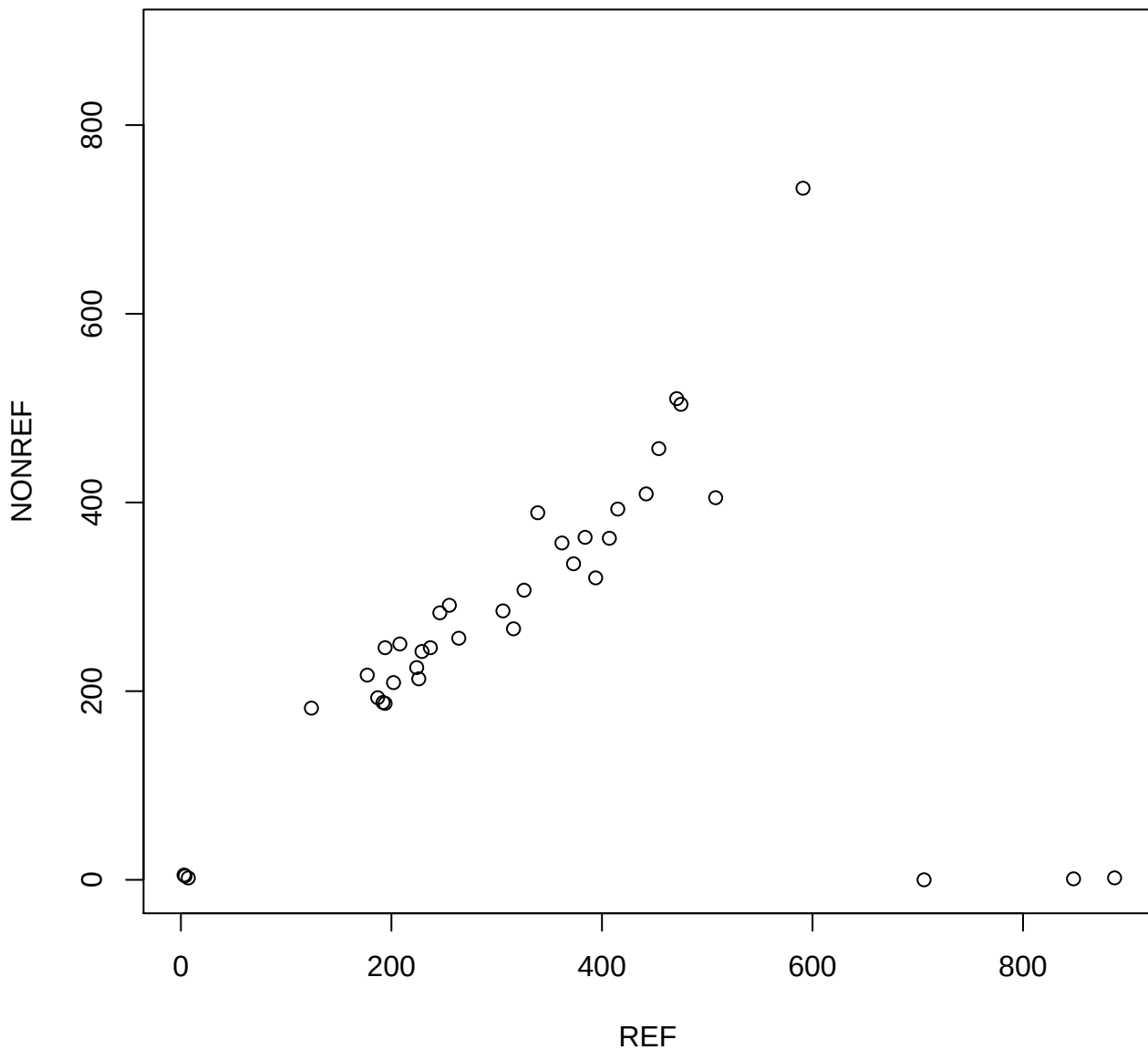
Data 4: Haplotypes

CD81 GC-TCELL



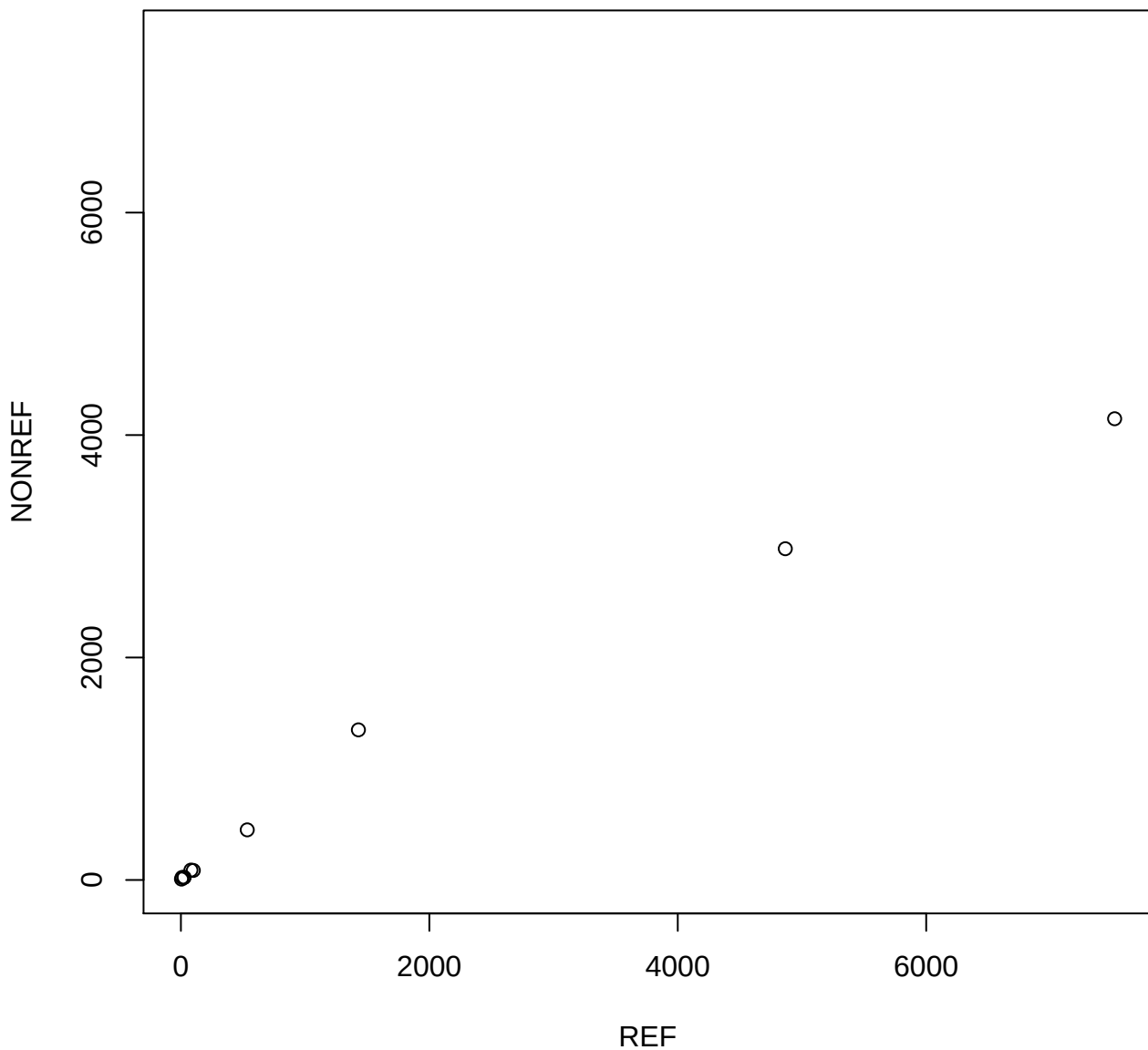
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CD81 GD-LCL



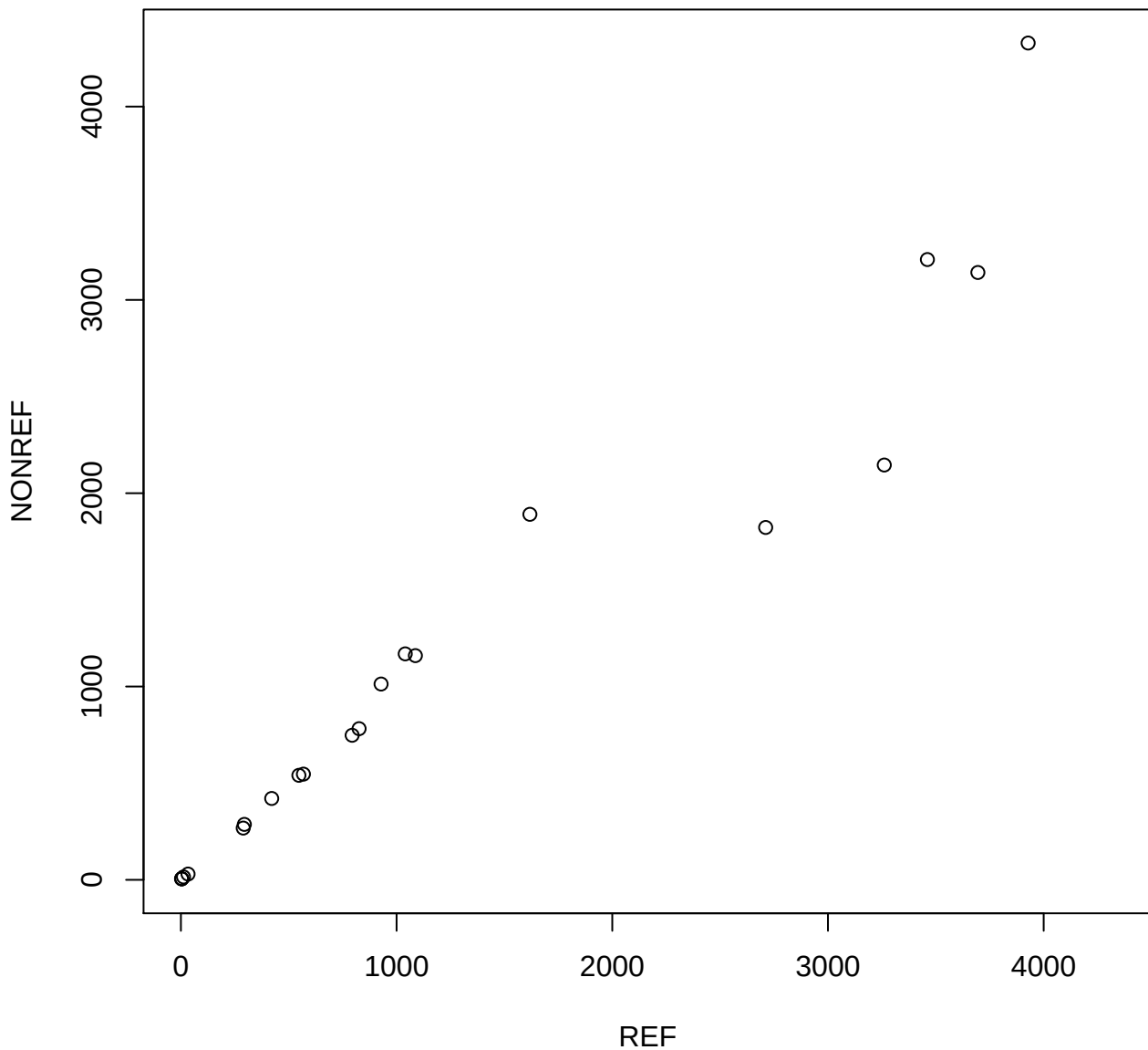
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CD81 HRTAA



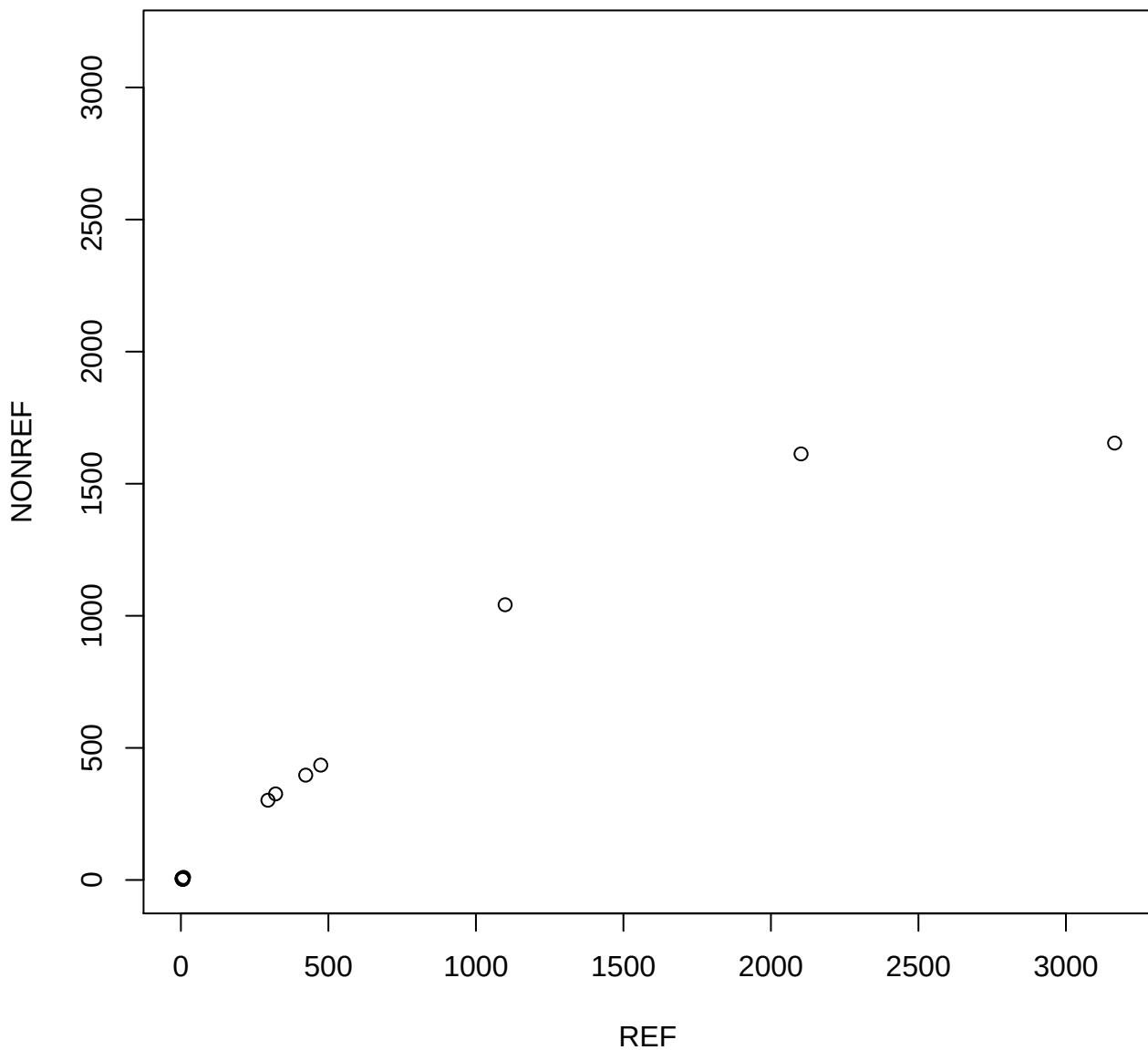
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CD81 HRTL



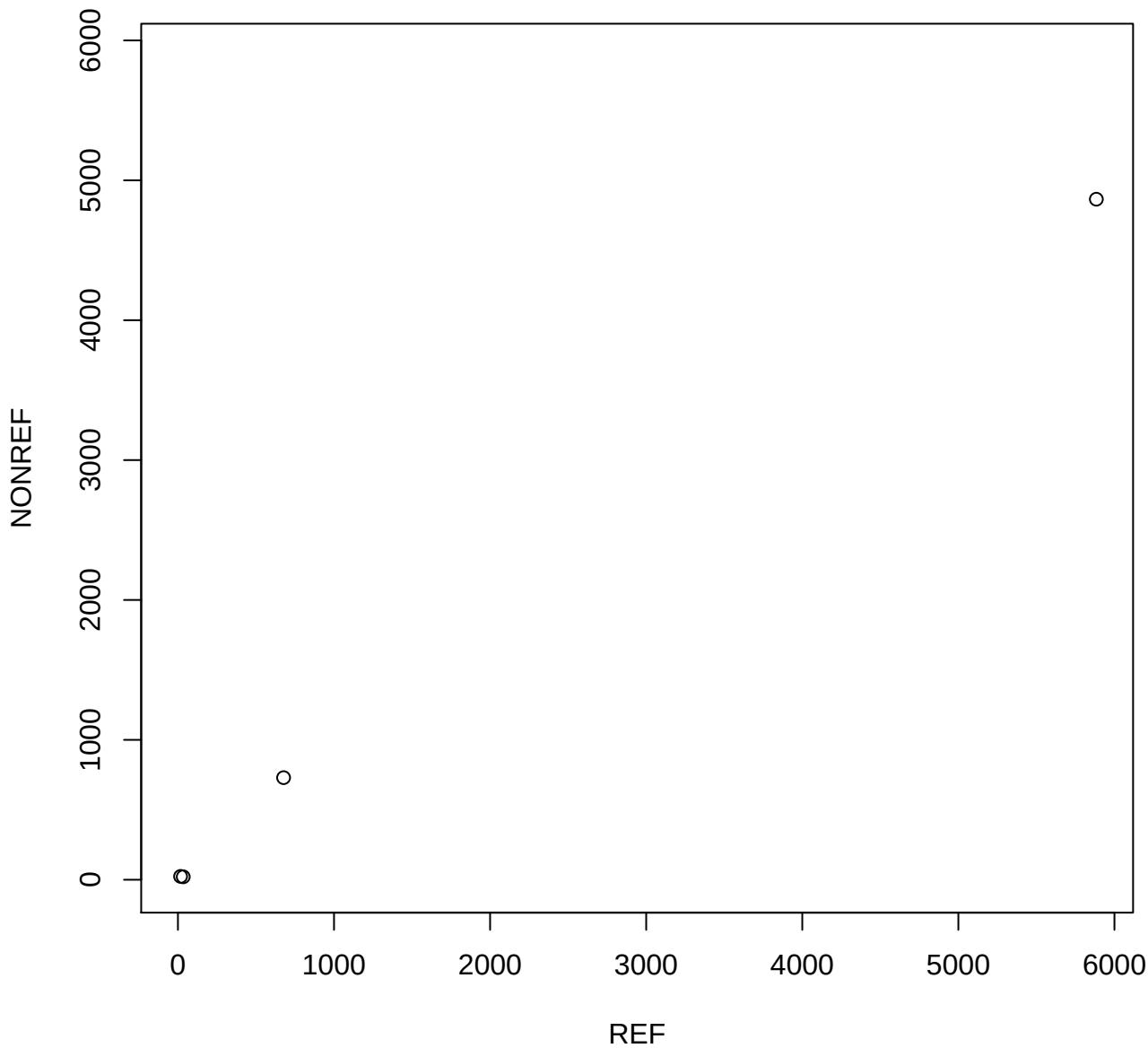
Data 4: Haplotypes

CD81 LCL



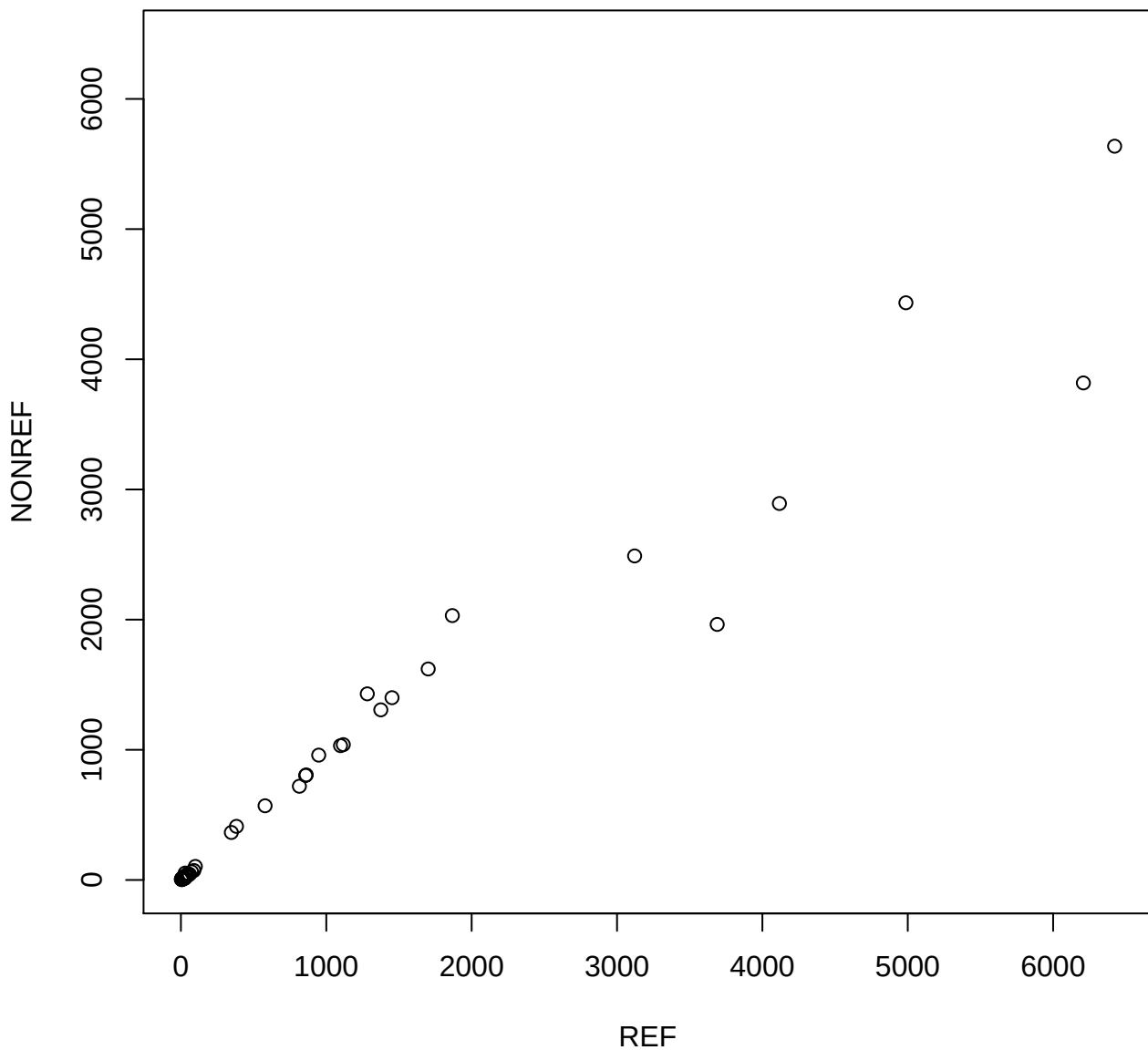
Data 4: Haplotypes

CD81 LIVER



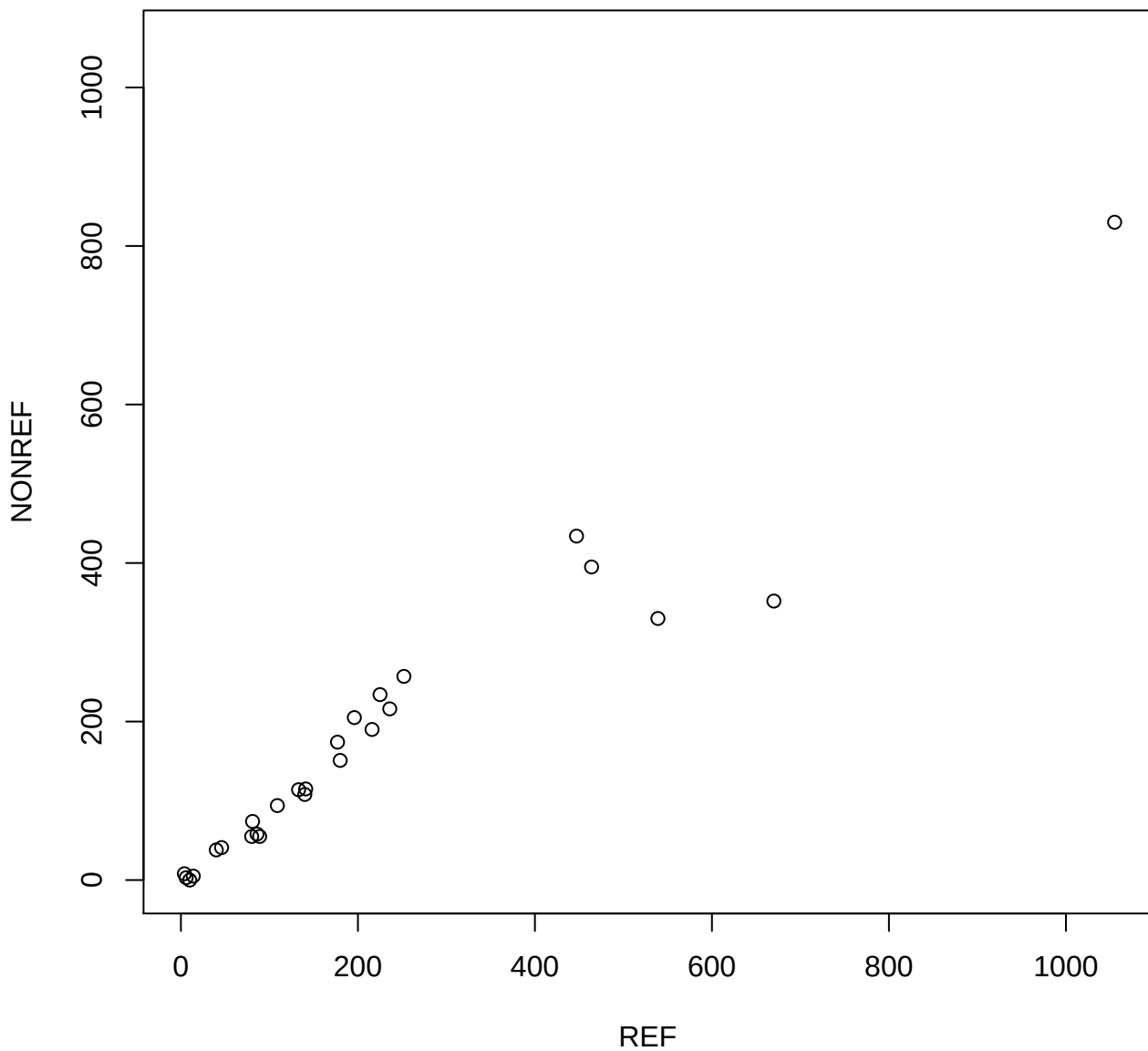
Data 4: Haplotypes

CD81 LUNG



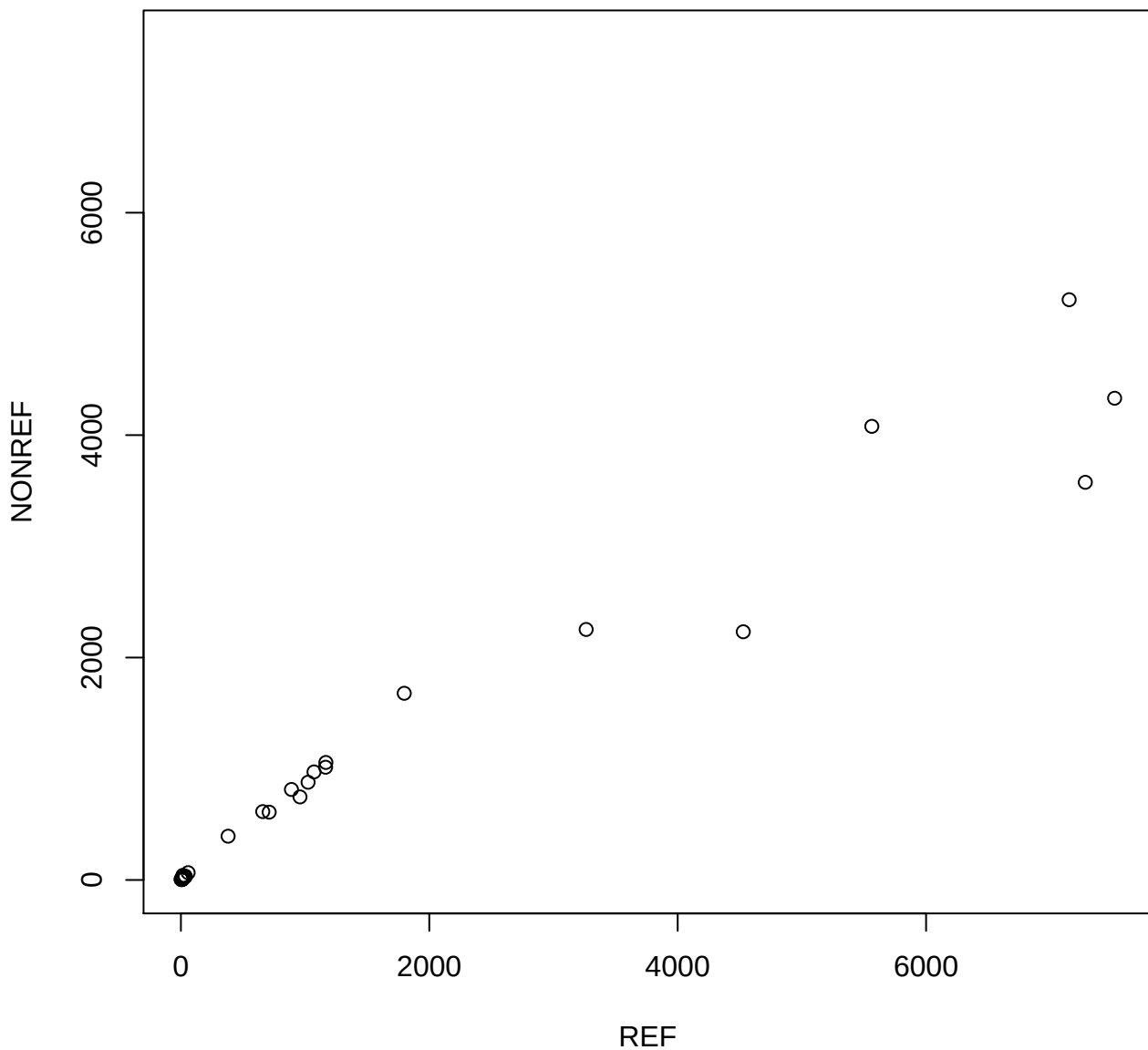
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CD81 MSCLSK



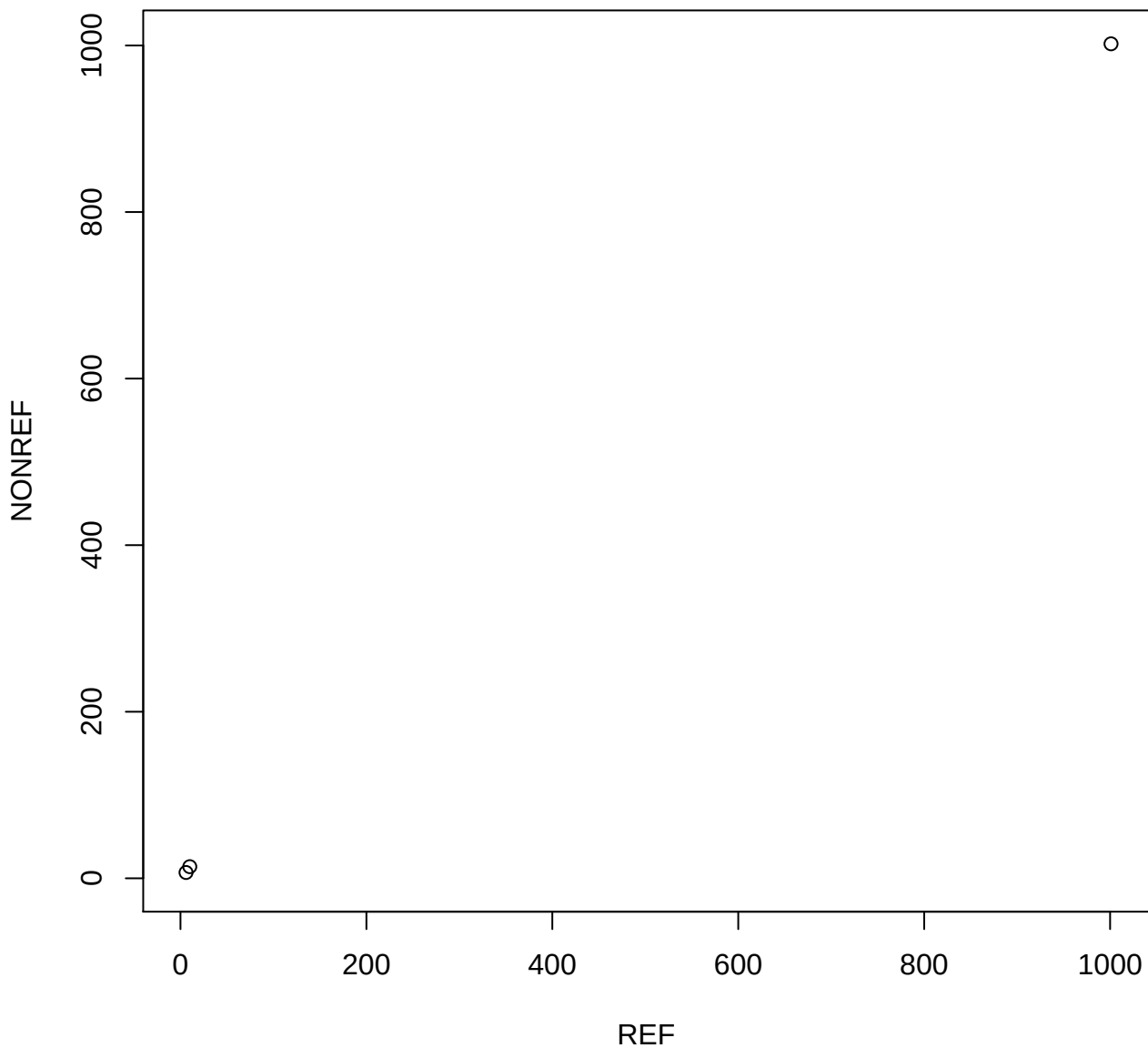
Data 4: Haplotypes

CD81 NERVET



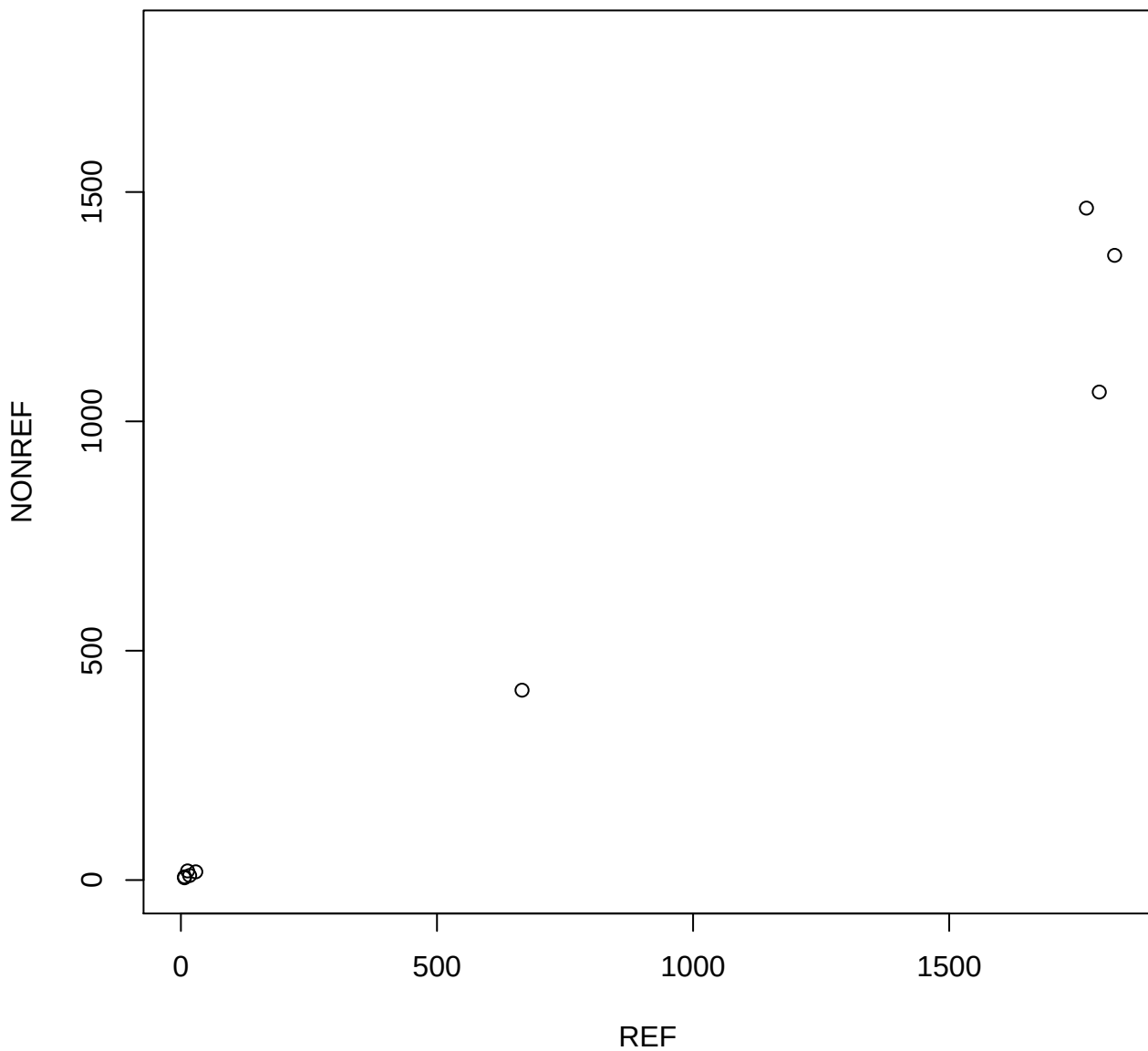
Data 4: Haplotypes

CD81 OVARY



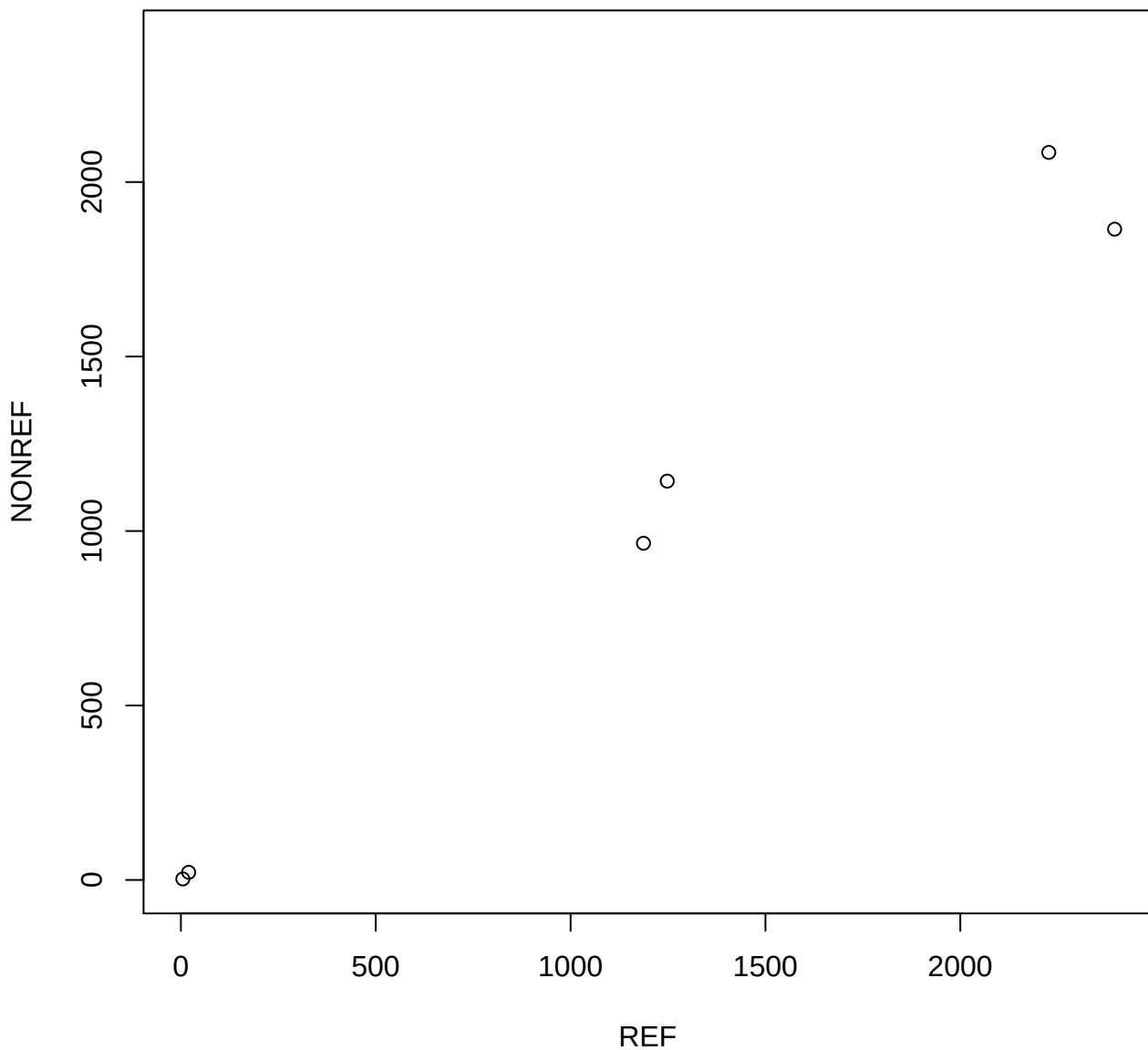
Data 4: Haplotypes

CD81 PNCREAS



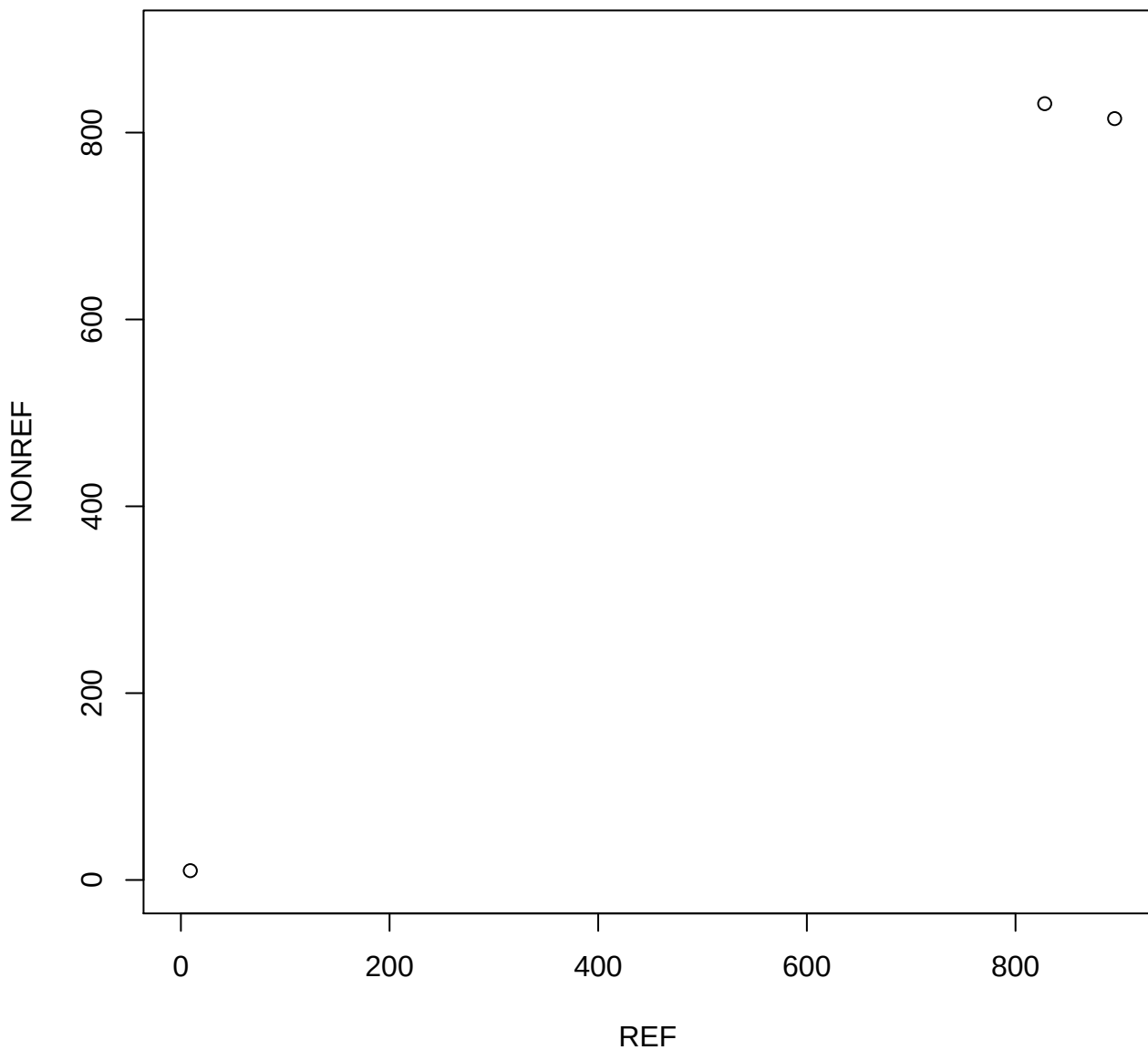
Data 4: Haplotypes

CD81 PRSTTE



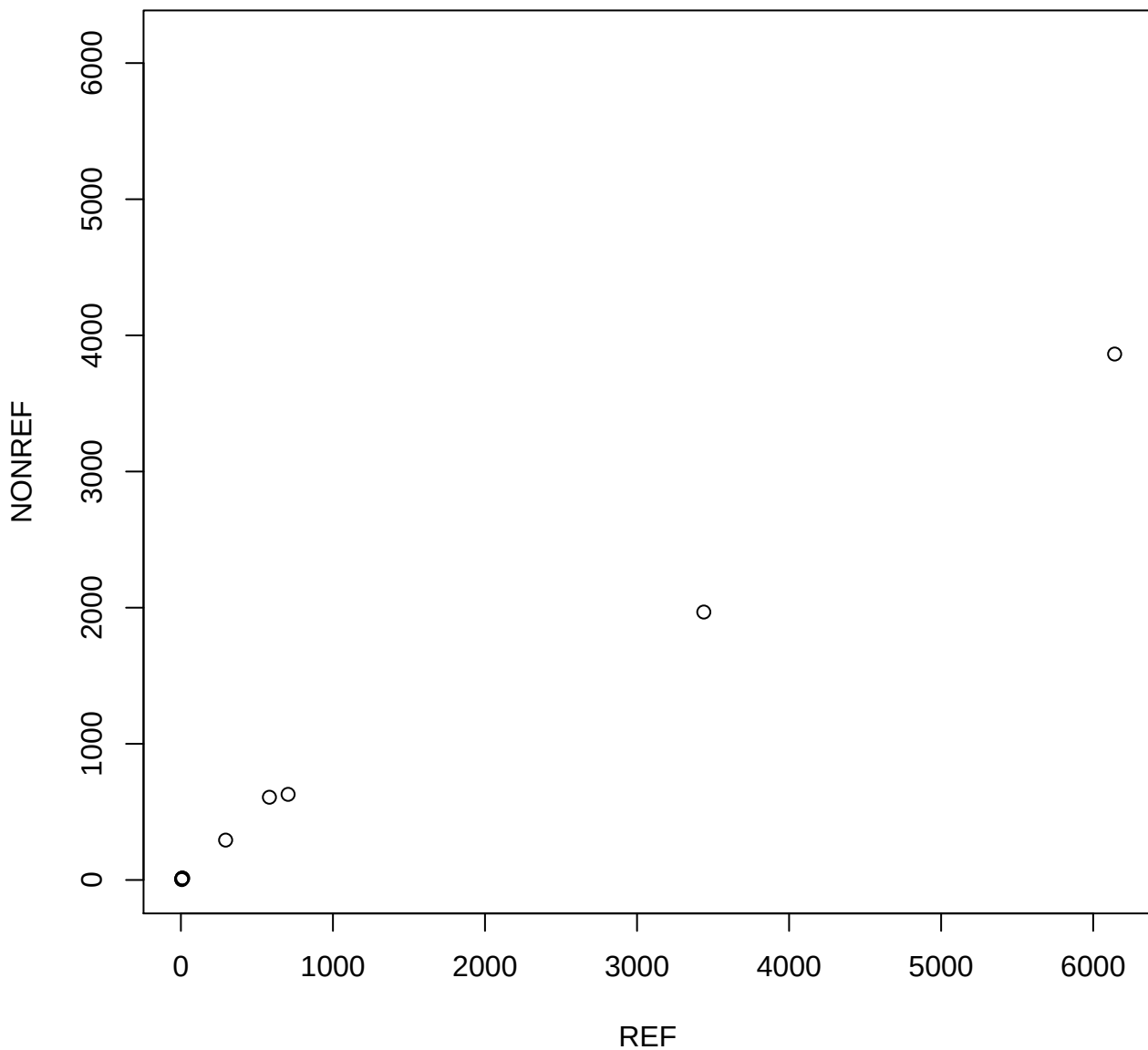
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CD81 PTTARY



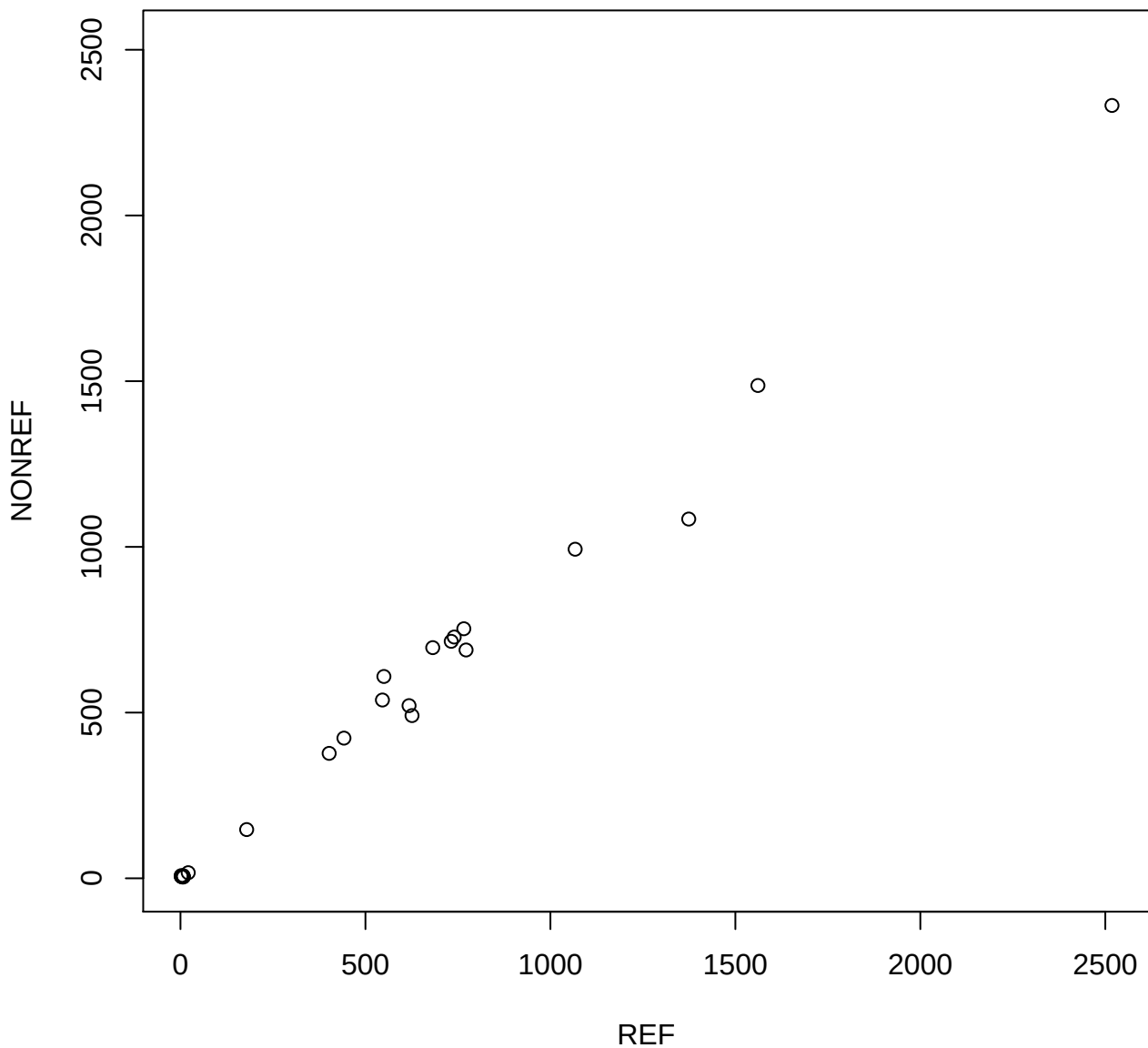
Data 4: Haplotypes

CD81 SKINNS



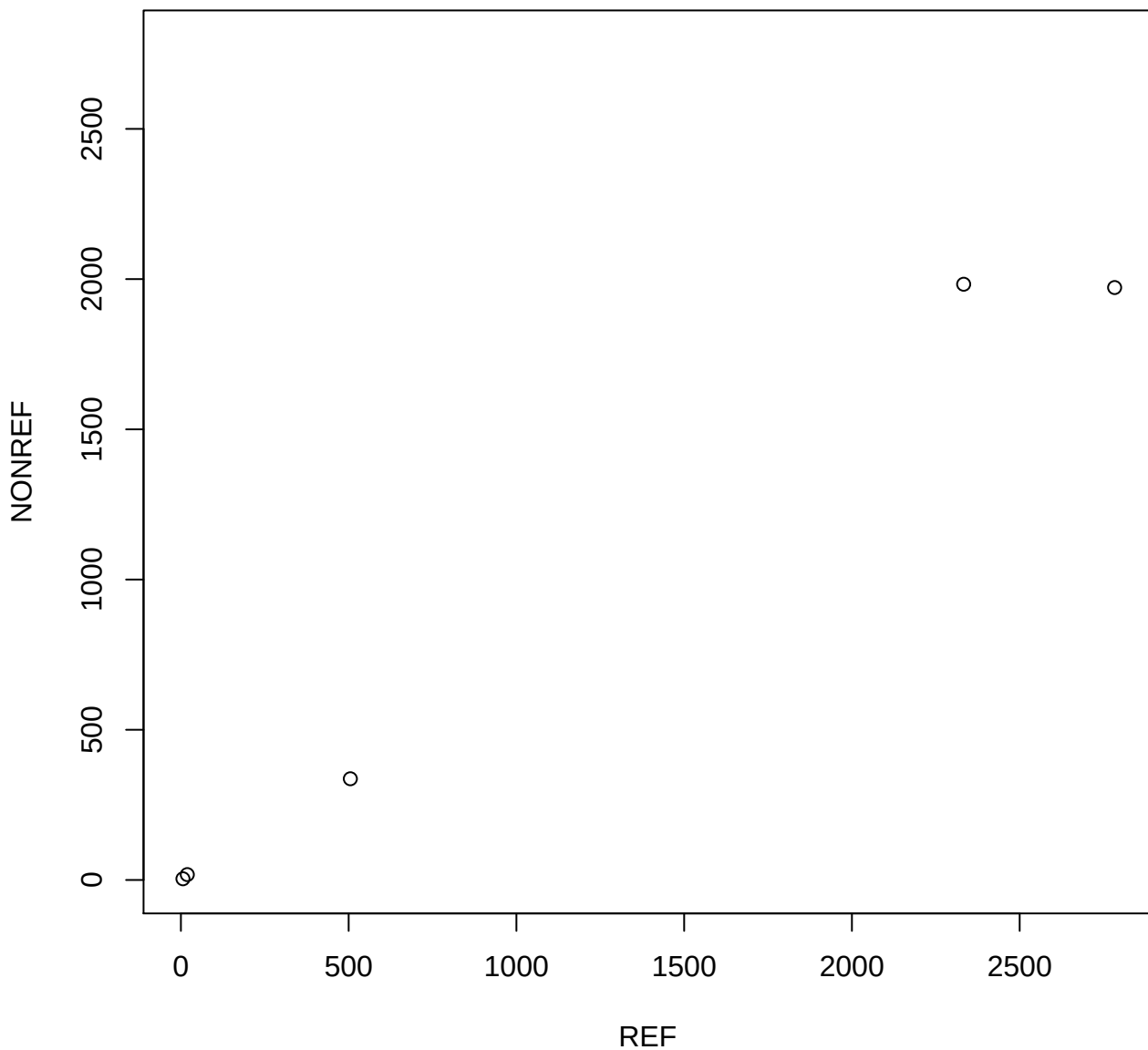
Data 4: Haplotypes

CD81 SKINS



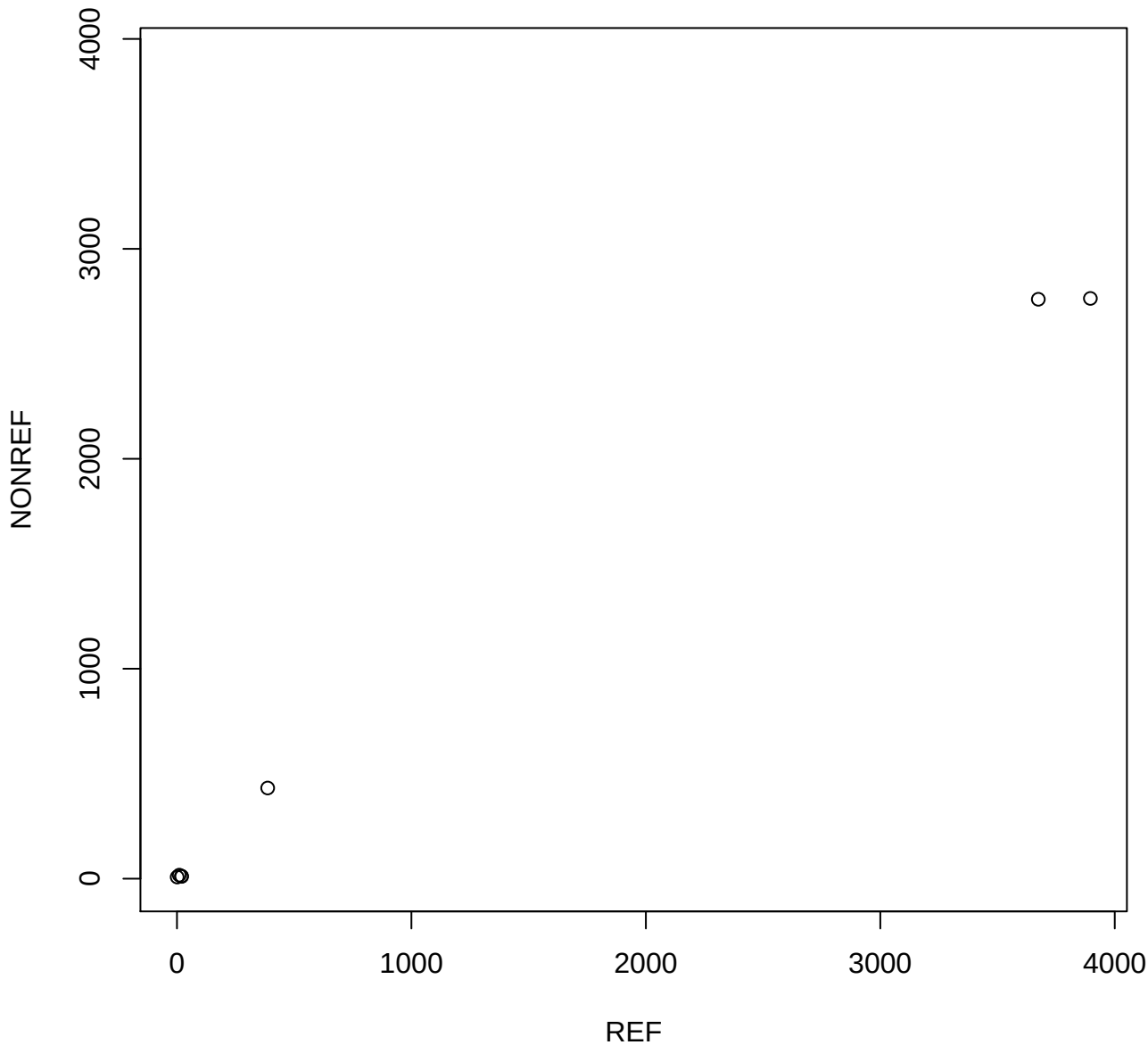
Data 4: Haplotypes

CD81 STMACH



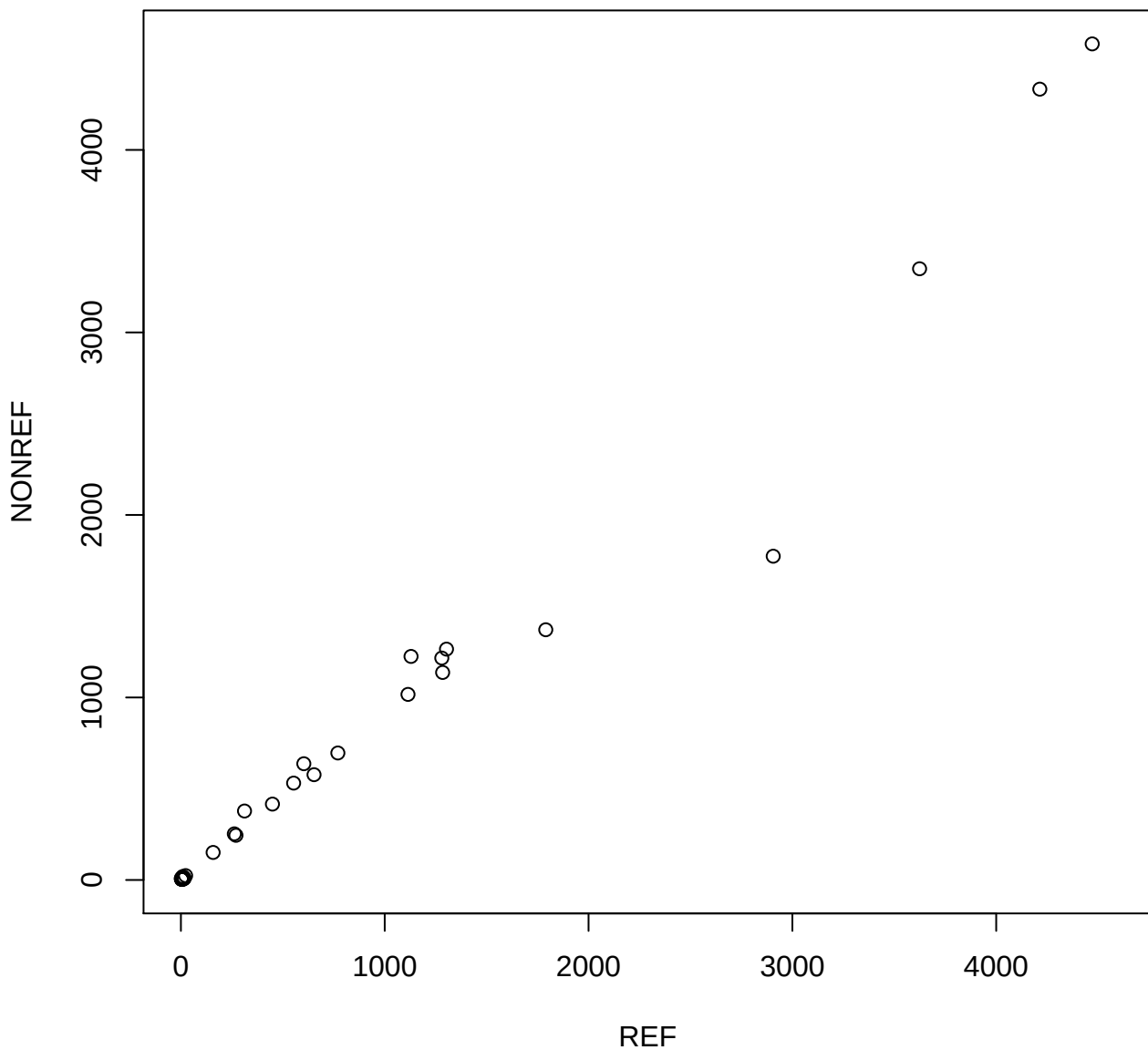
Data 4: Haplotypes

CD81 TESTIS



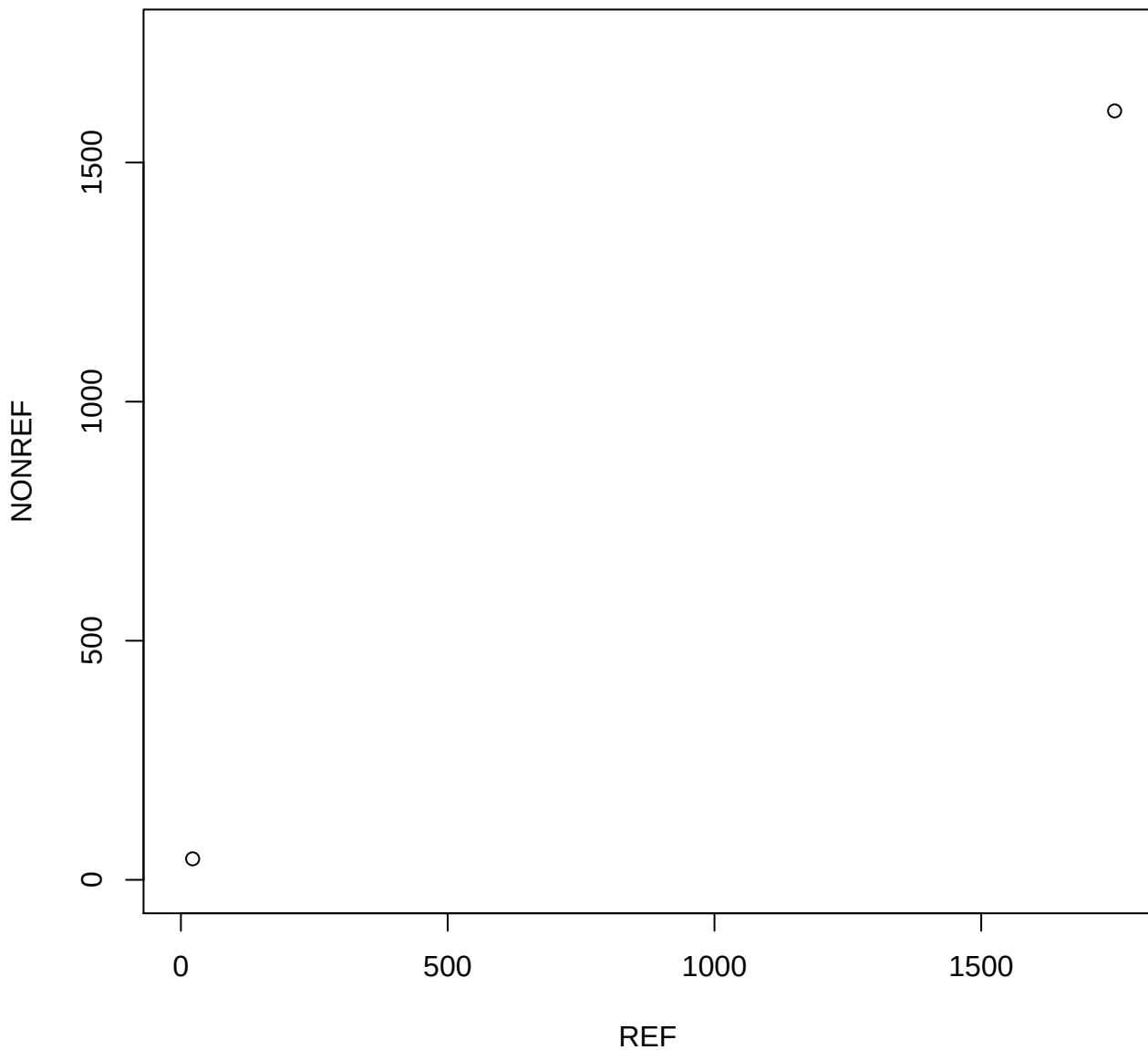
Data 4: Haplotypes

CD81 THYROID



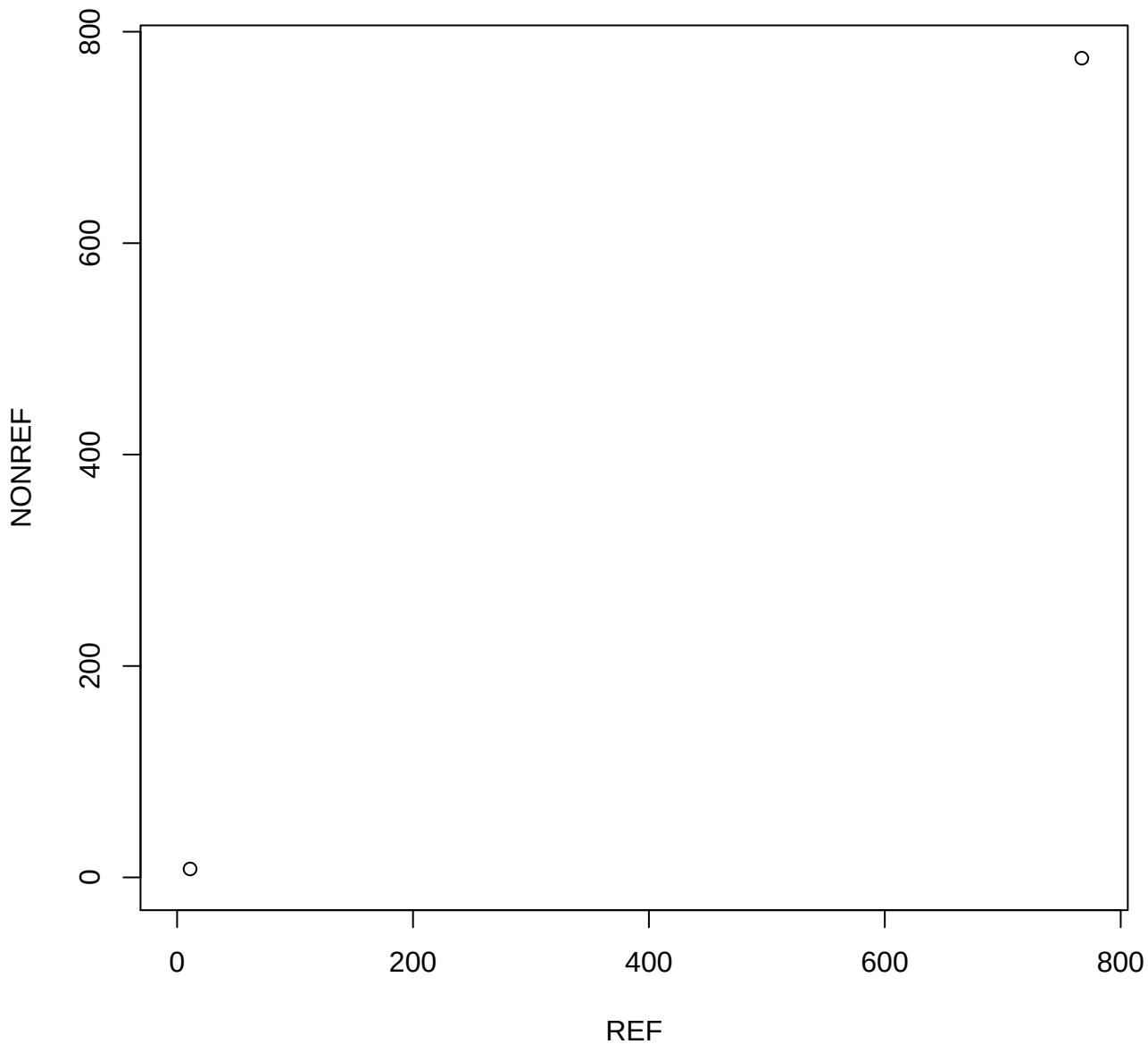
Data 4: Haplotypes

CD81 UTERUS



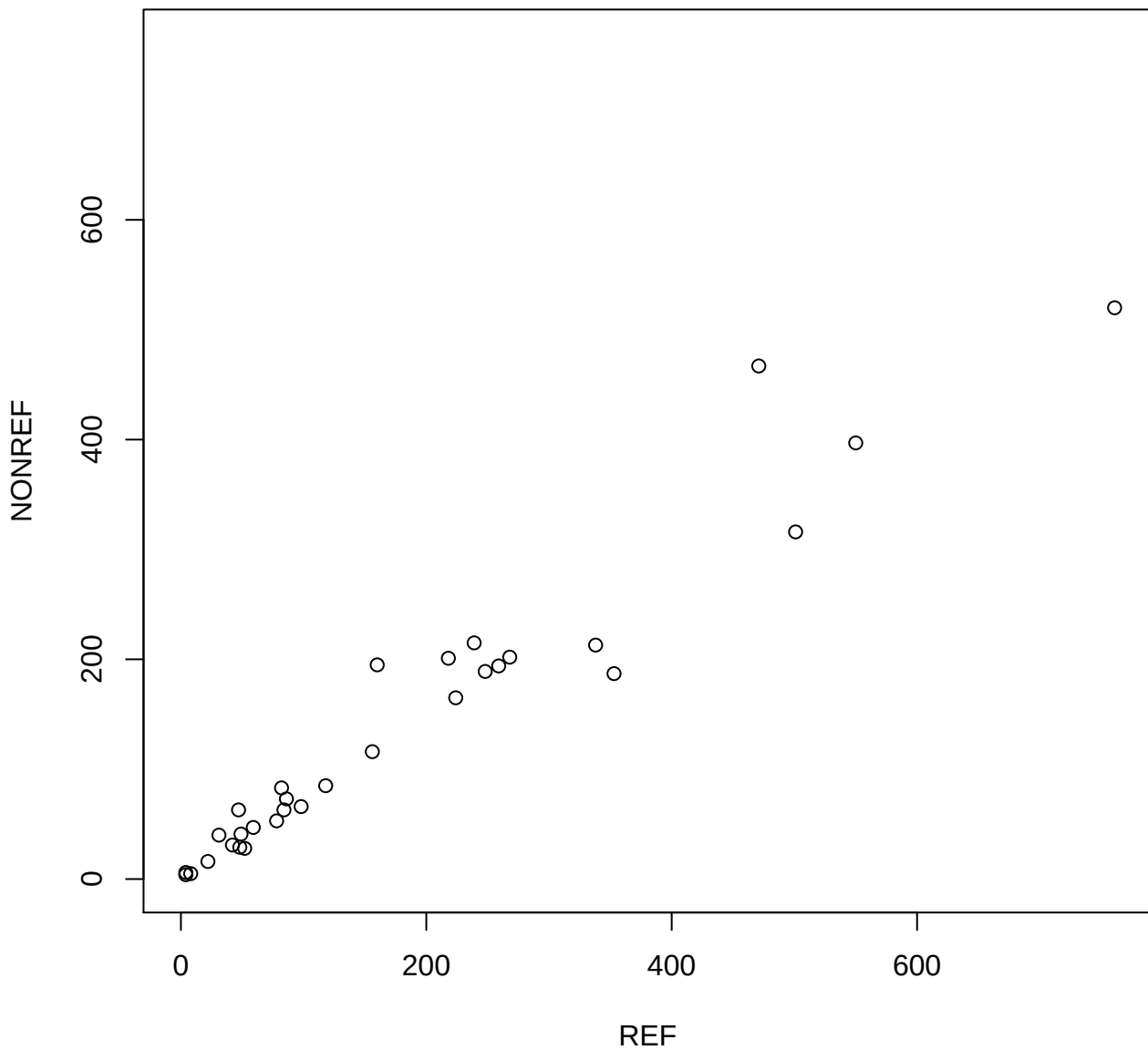
Data 4: Haplotypes

CD81 VAGINA



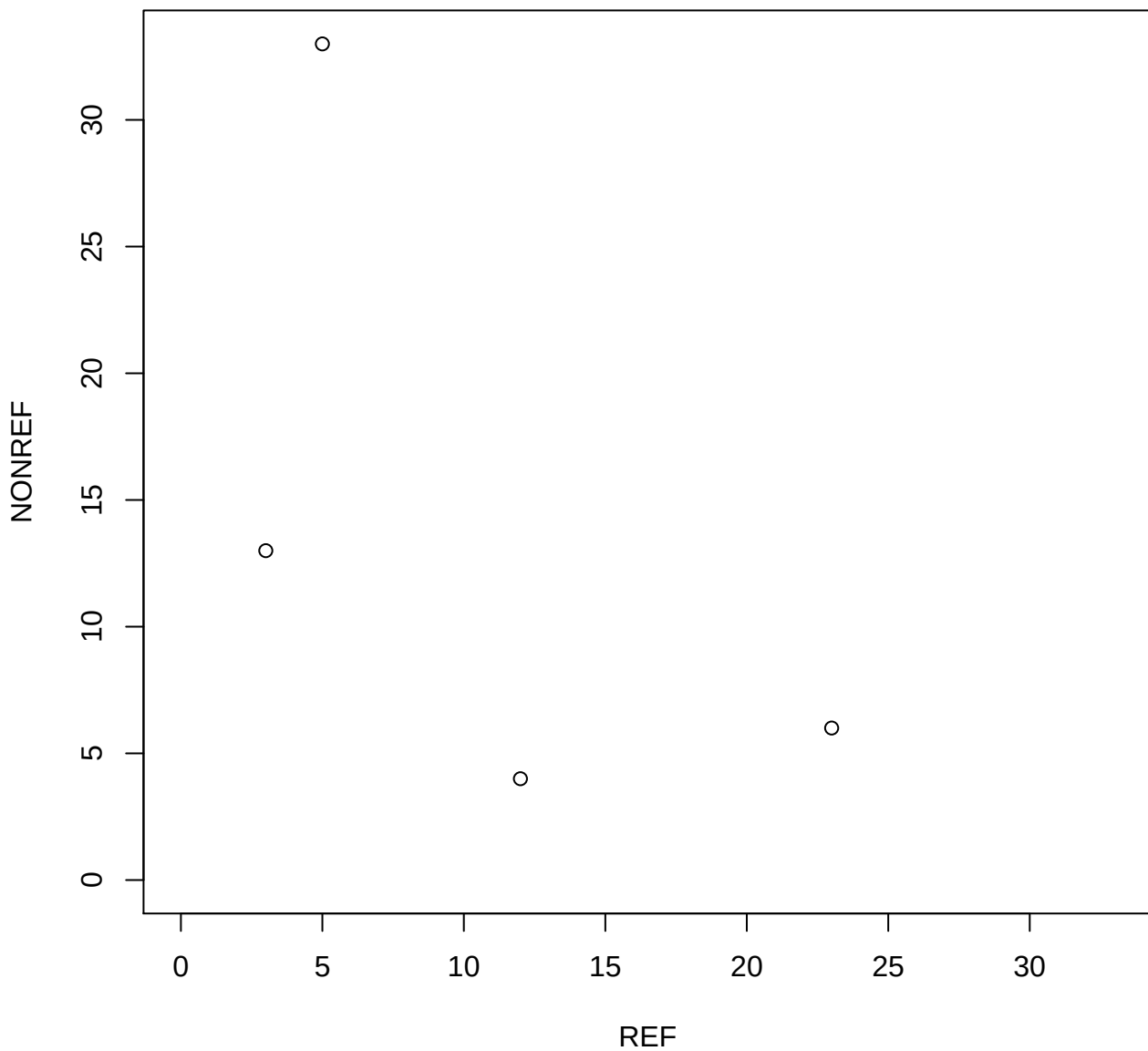
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CD81 WHLBLD



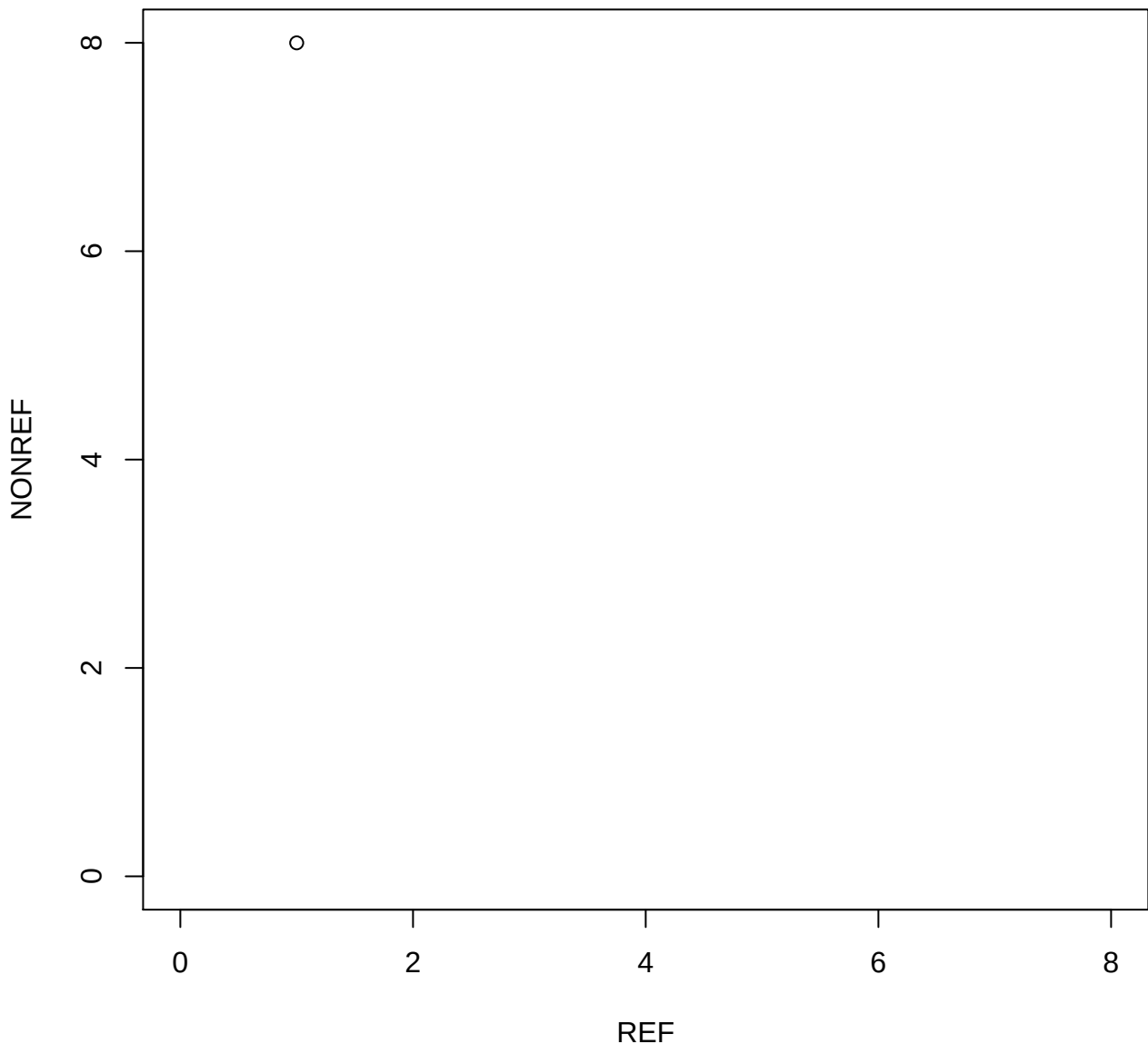
Data 4: Haplotypes

CDKN1C ADPSBQ



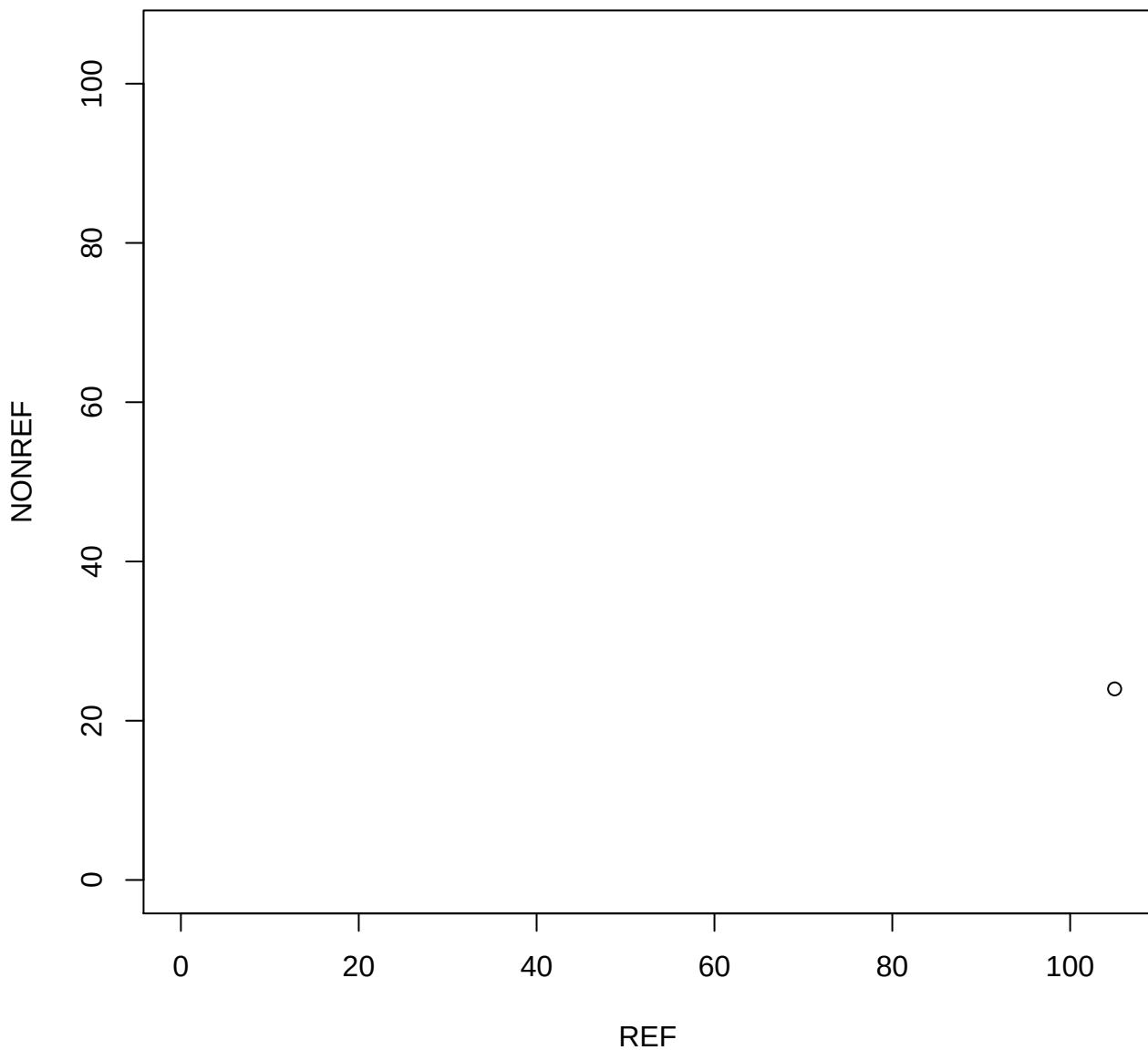
Data 4: Haplotypes

CDKN1C ADPVSC



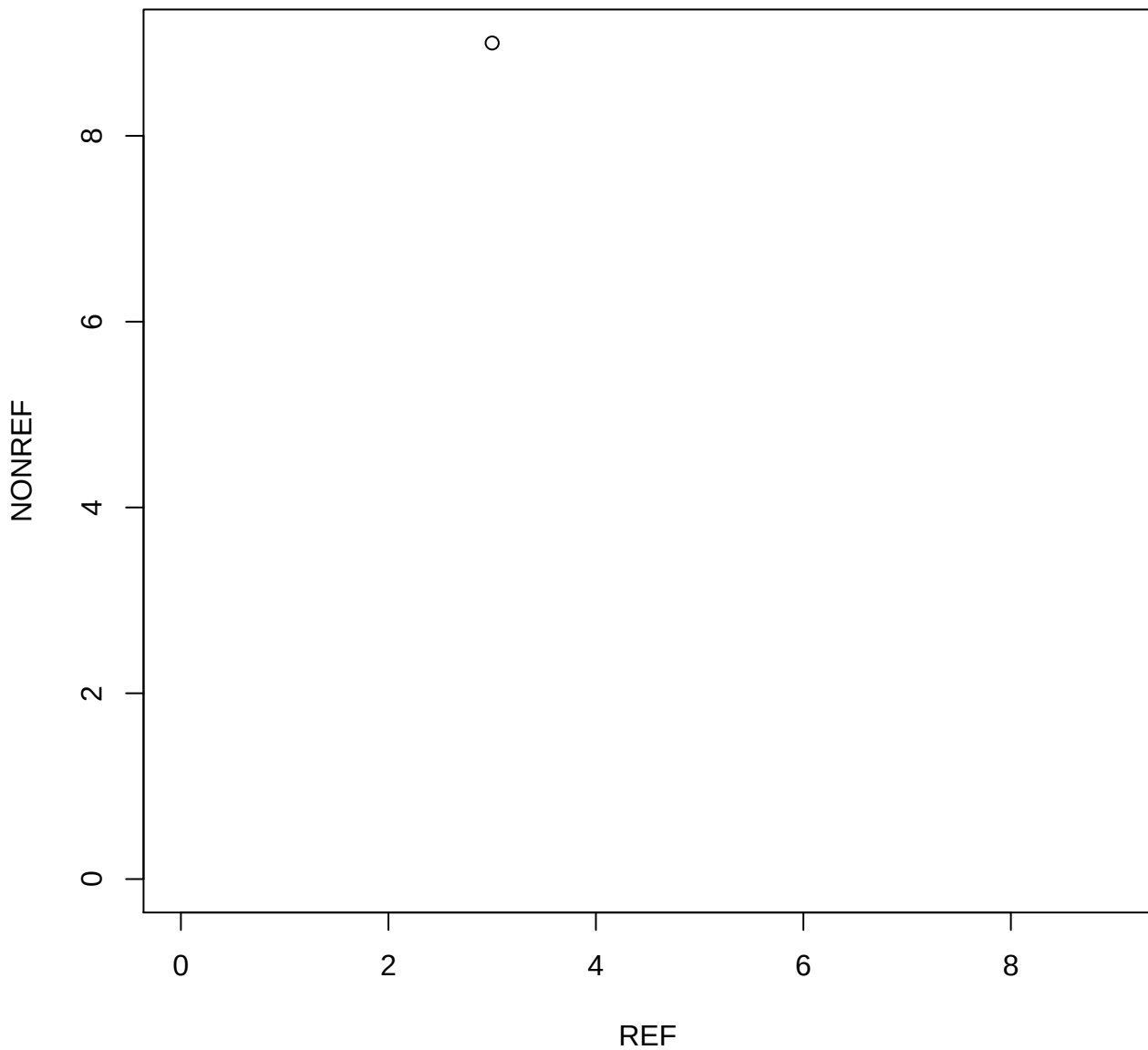
Data 4: Haplotypes

CDKN1C ADRNLG



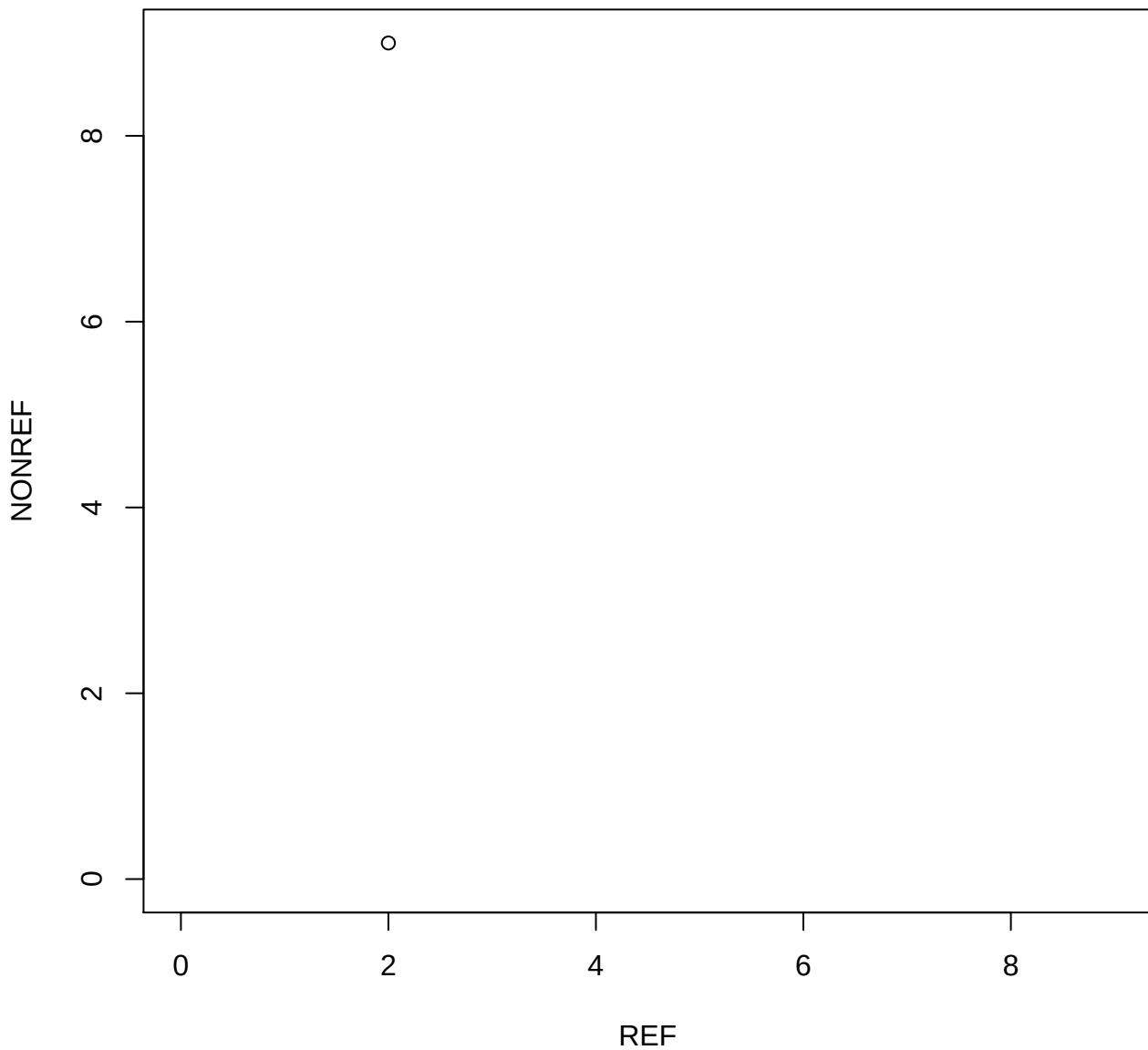
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CDKN1C ARTTBL



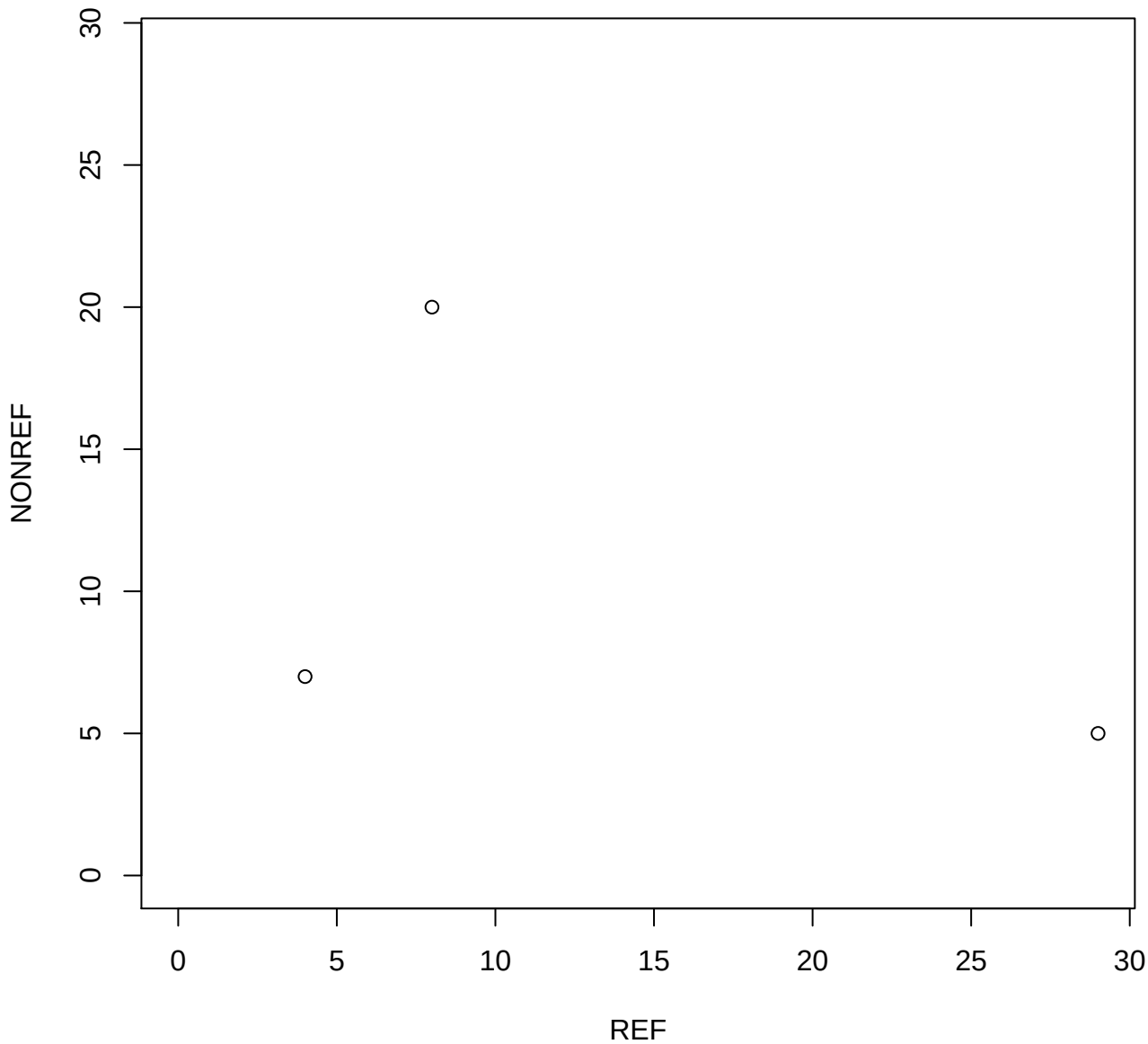
Data 4: Haplotypes

CDKN1C BRAIN



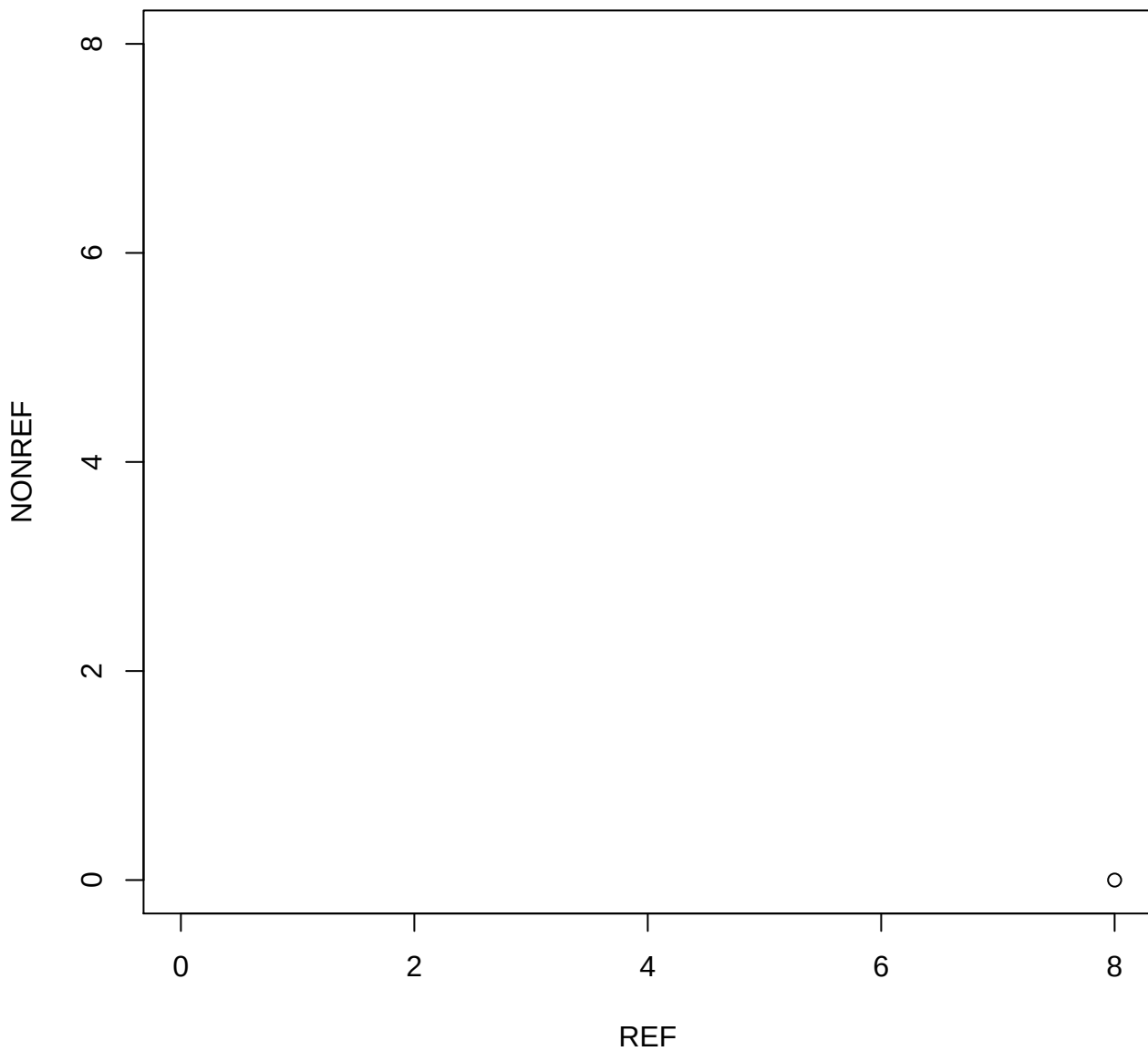
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CDKN1C BREAST



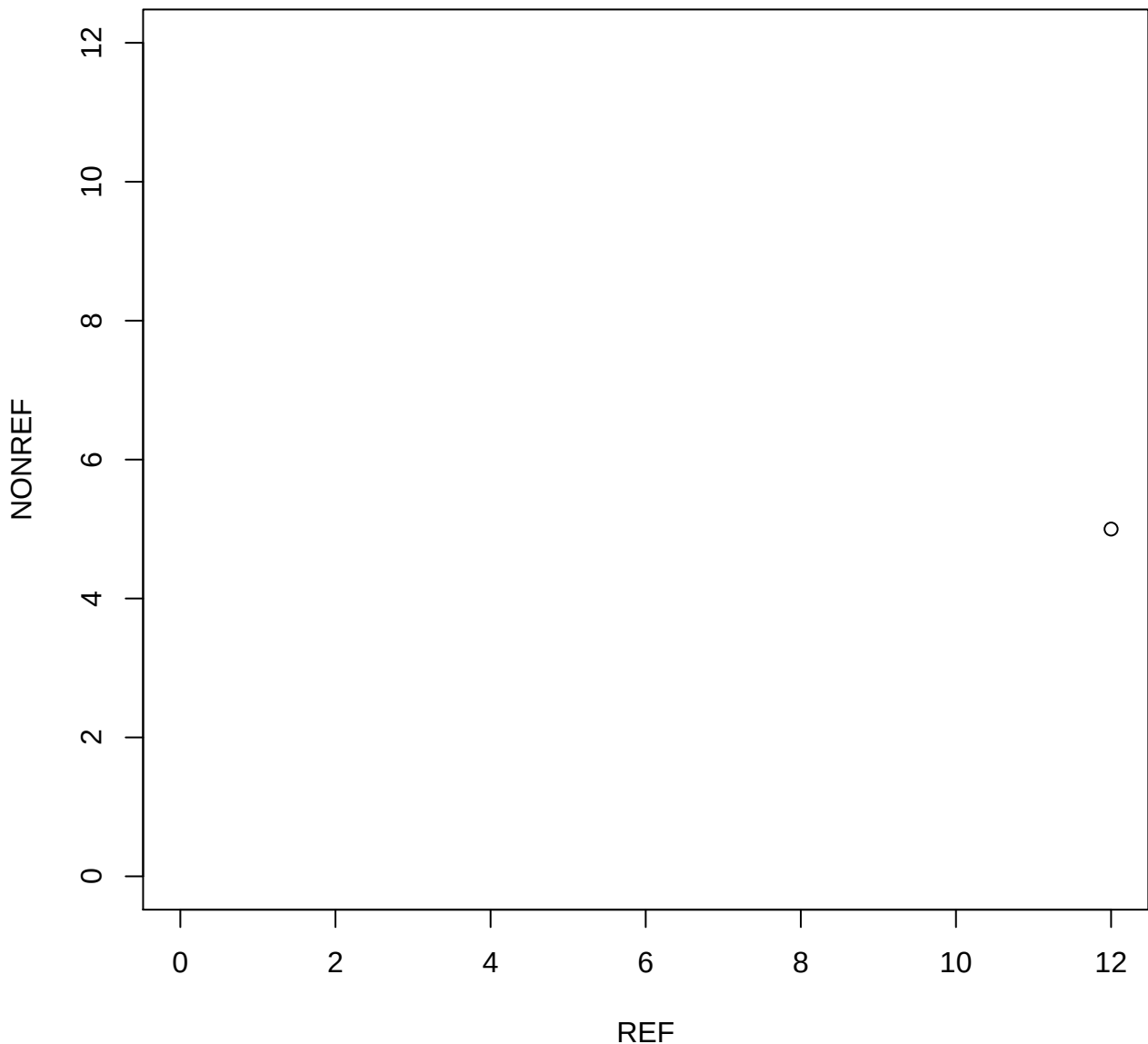
Data 4: Haplotypes

CDKN1C ESPMCS



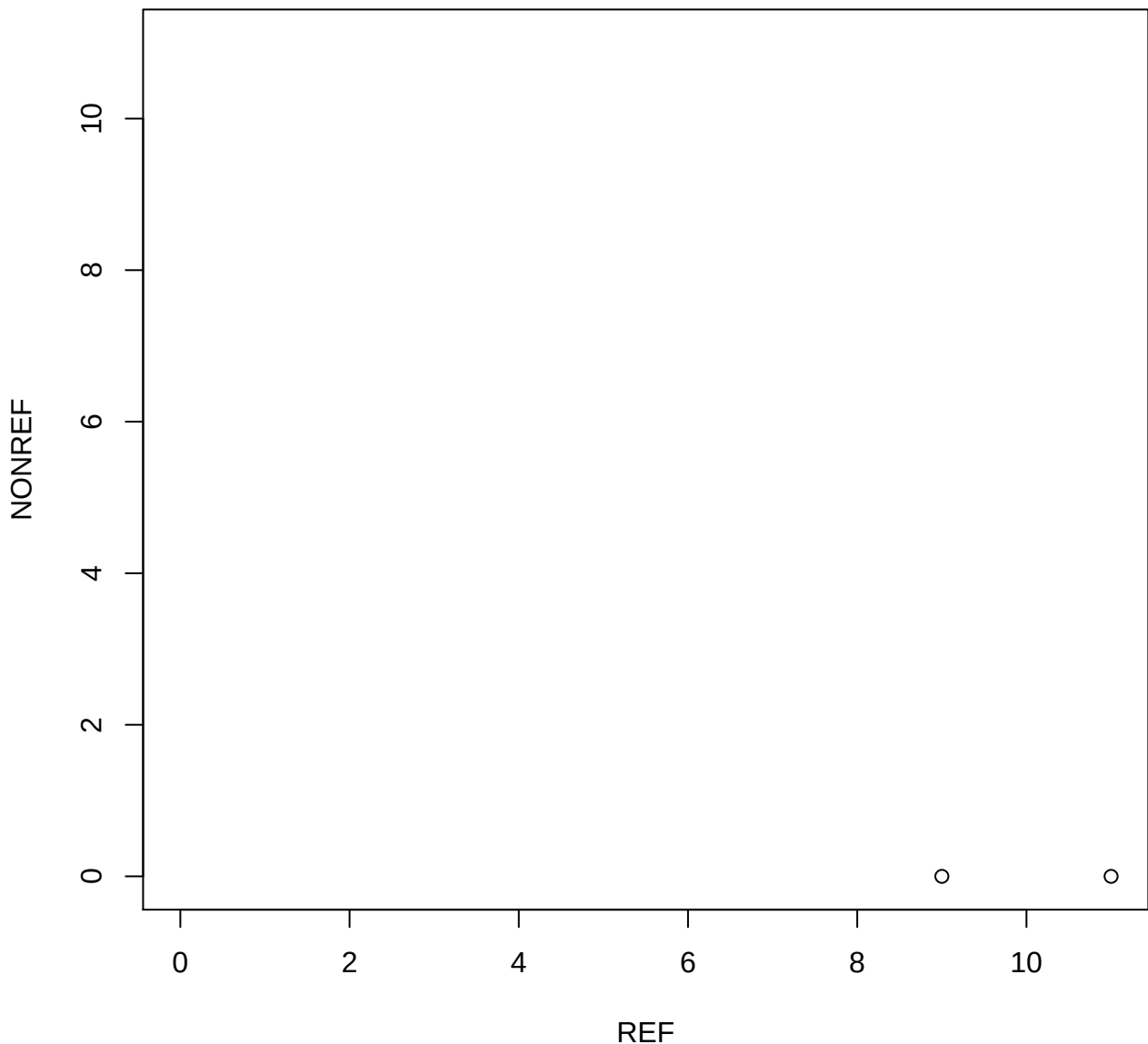
Data 4: Haplotypes

CDKN1C ESPMSL



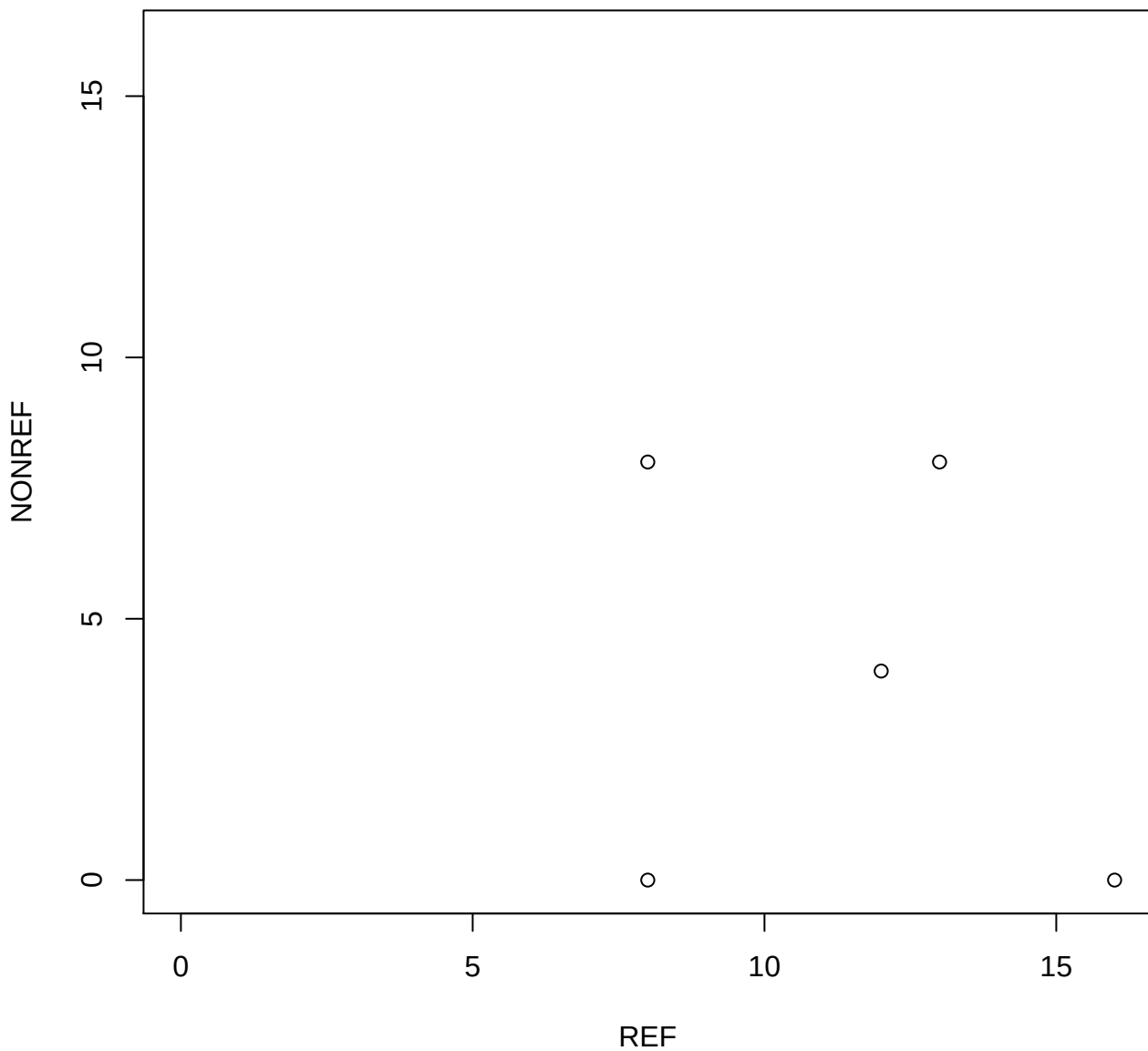
Data 4: Haplotypes

CDKN1C HRTL



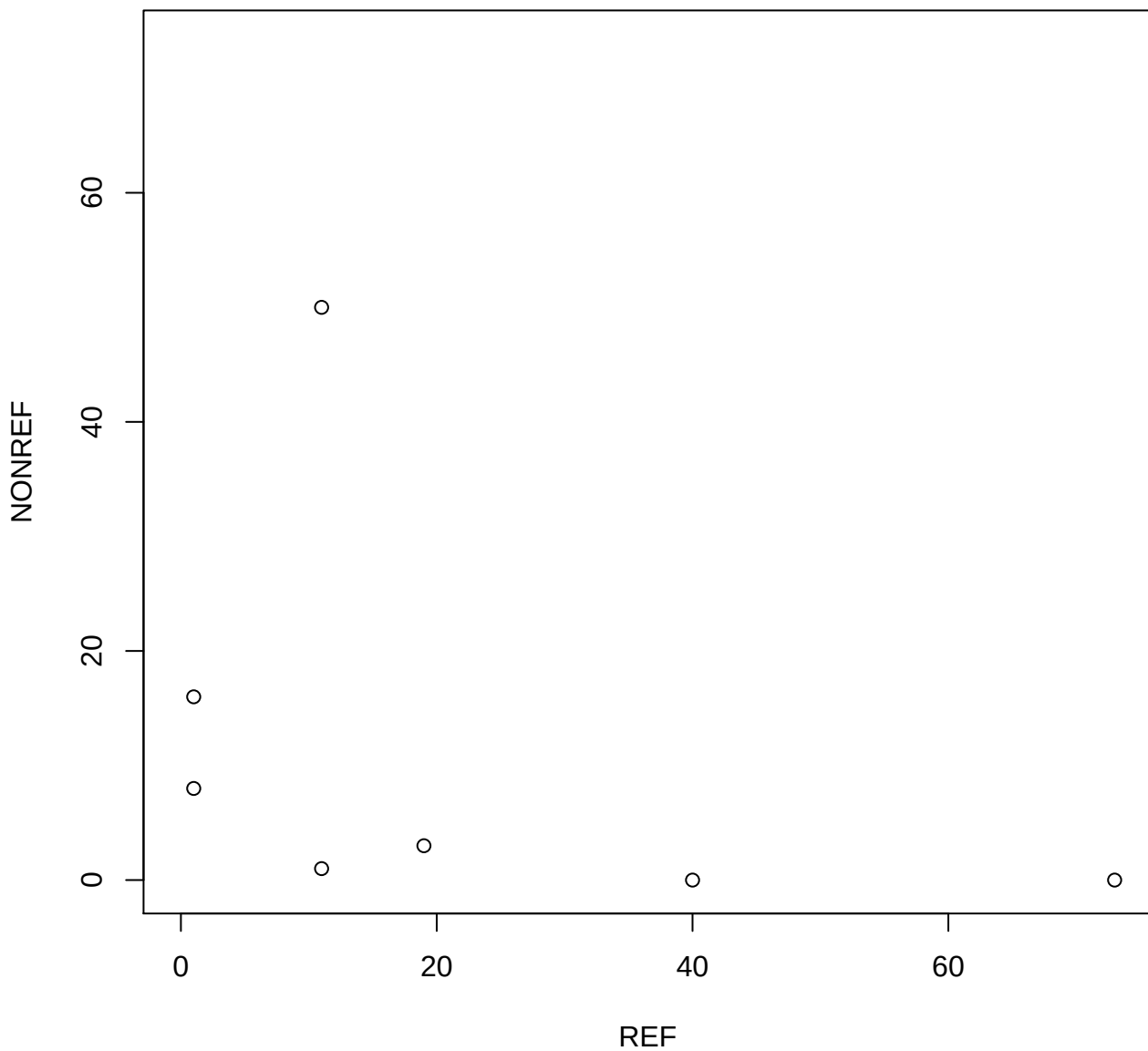
Data 4: Haplotypes

CDKN1C LUNG



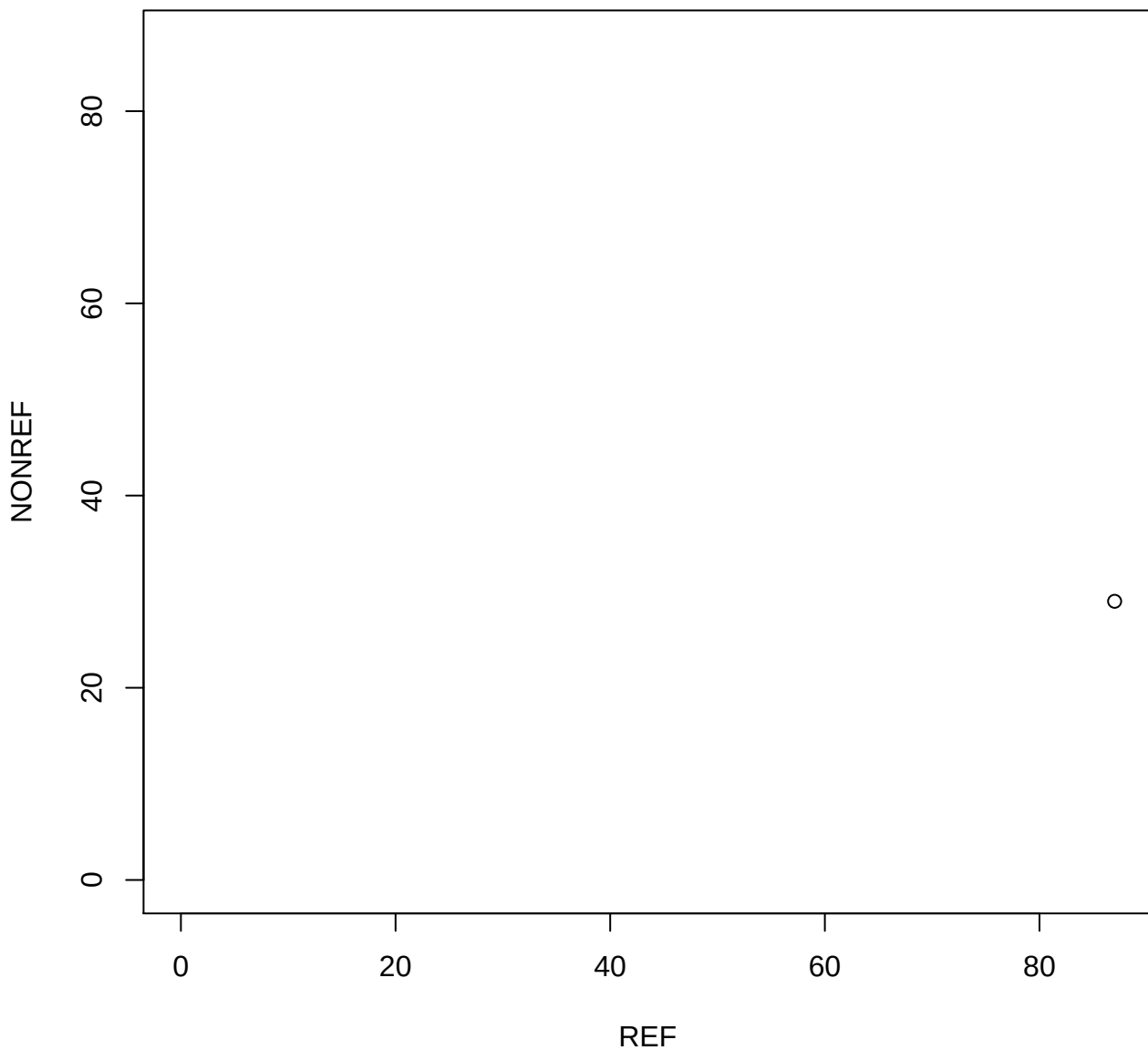
Data 4: Haplotypes

CDKN1C NERVET



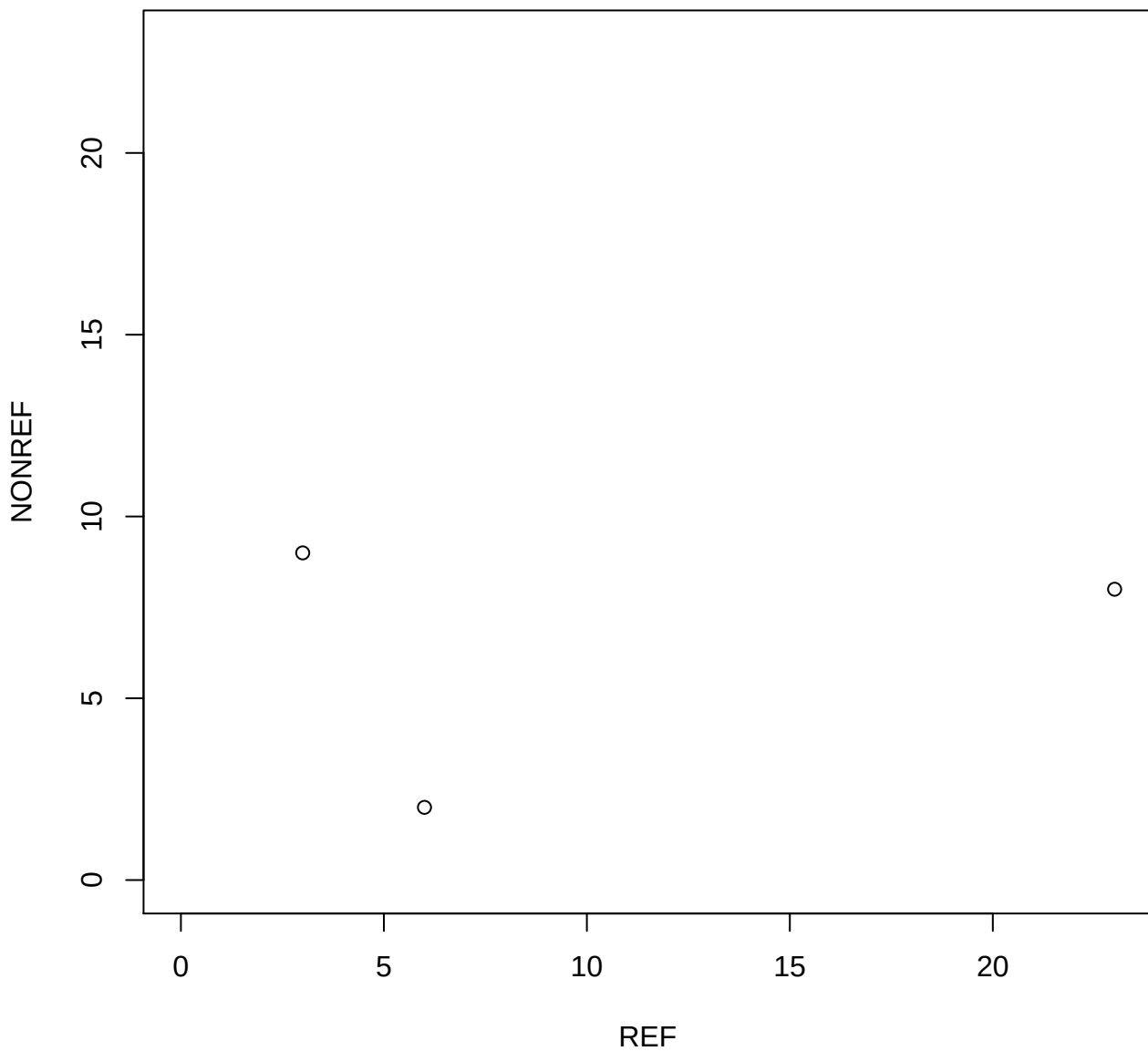
Data 4: Haplotypes

CDKN1C OVARY



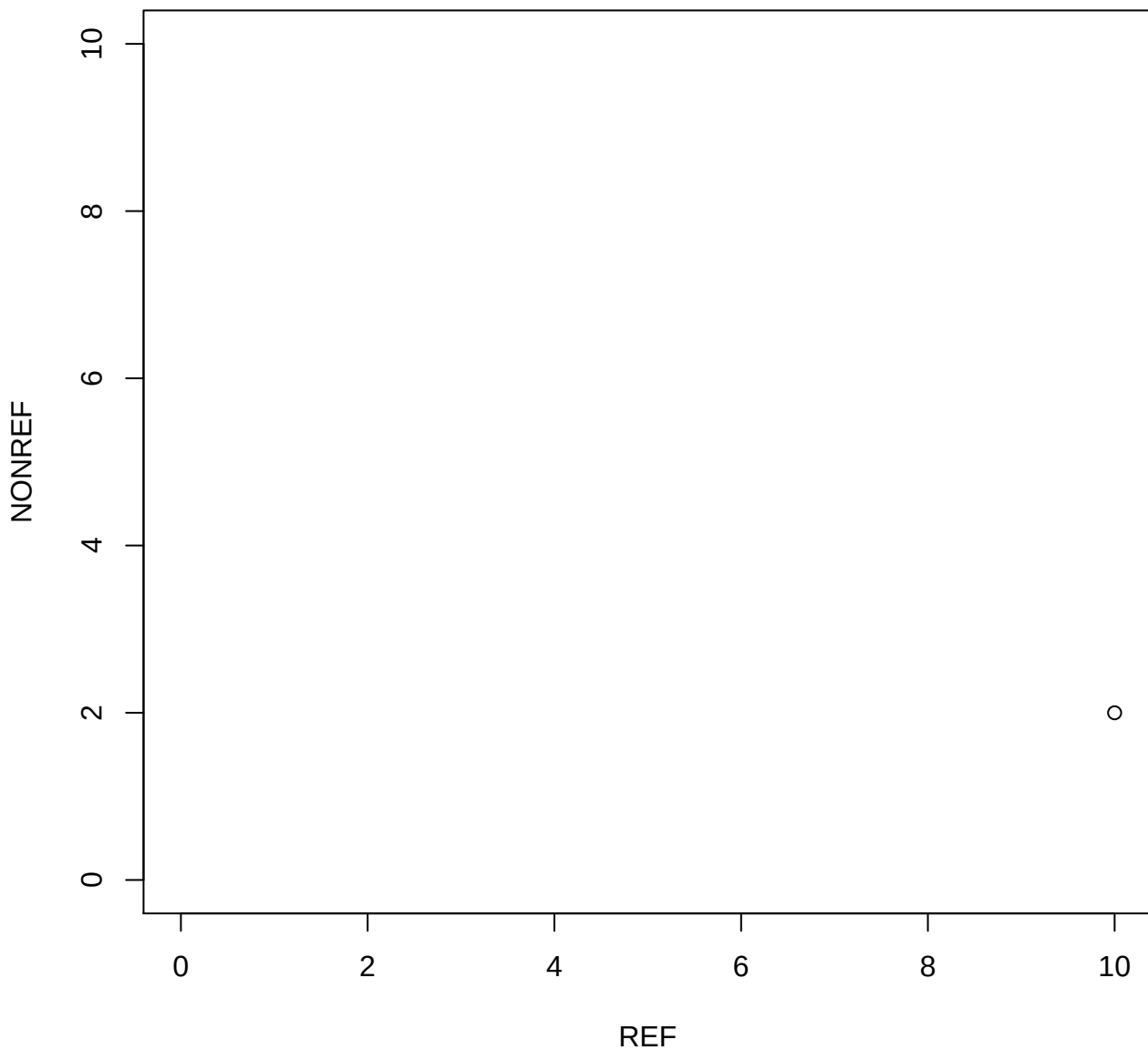
Data 4: Haplotypes

CDKN1C SKINS



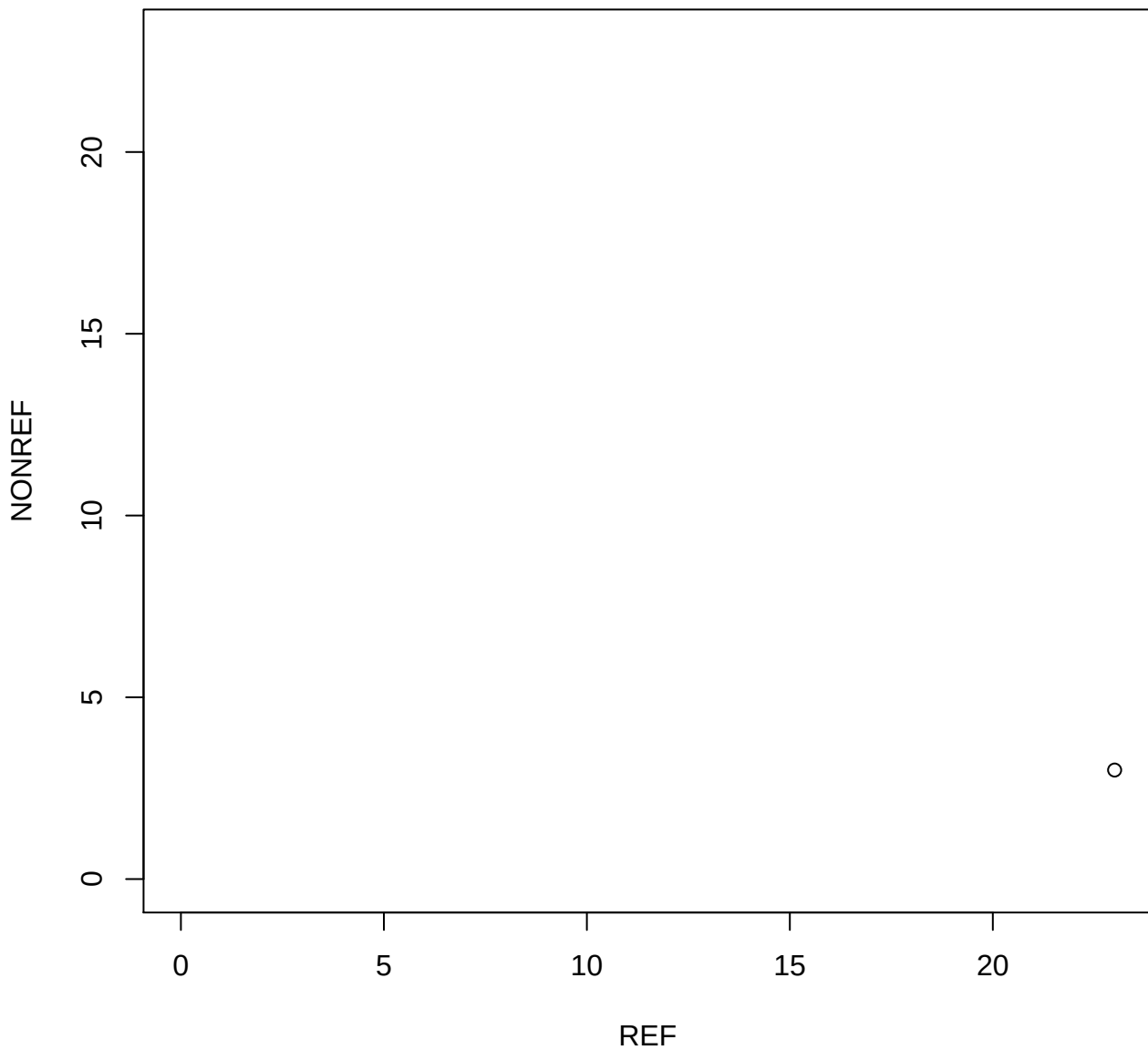
Data 4: Haplotypes

CDKN1C STMACH



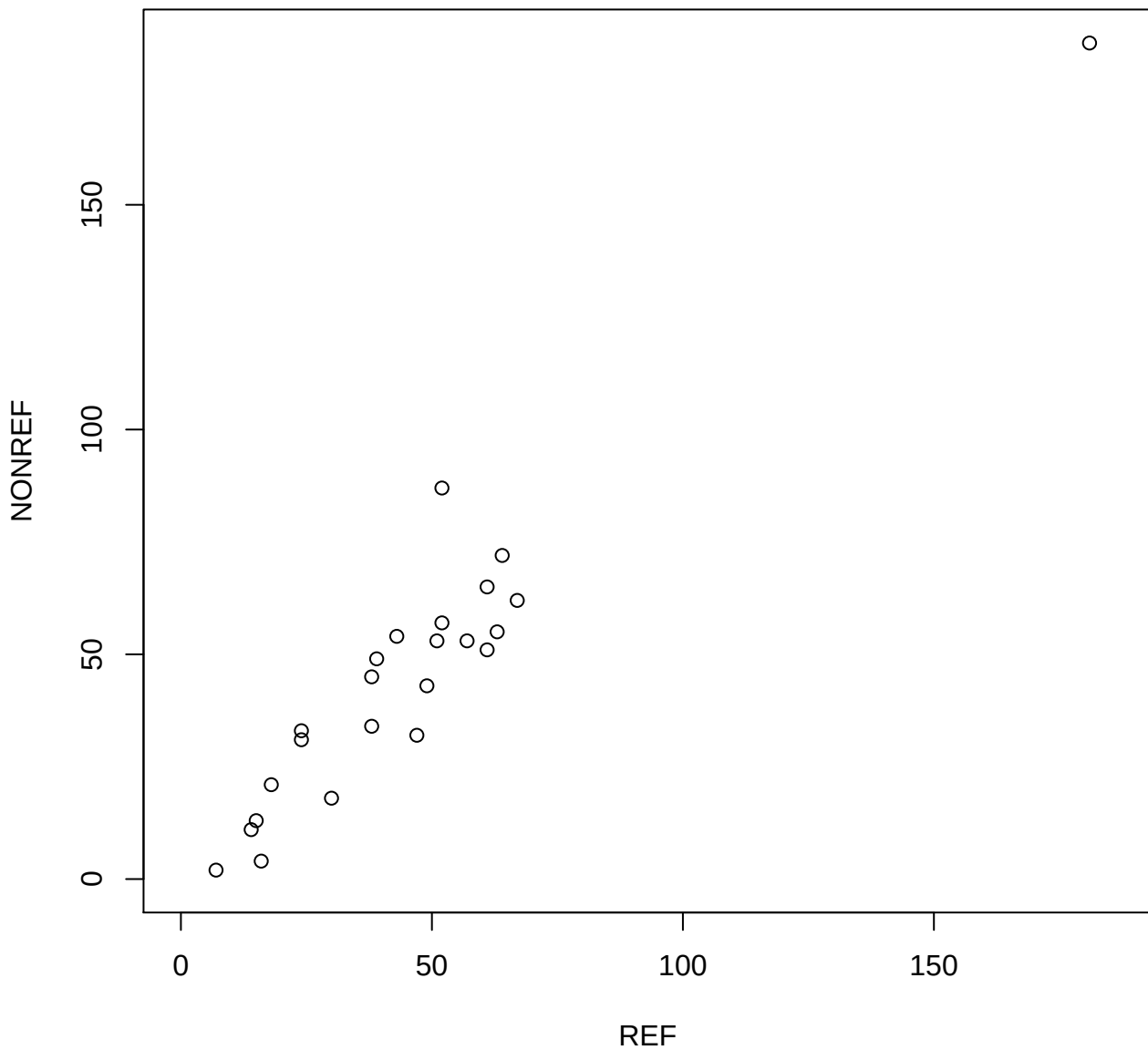
Data 4: Haplotypes

CDKN1C UTERUS



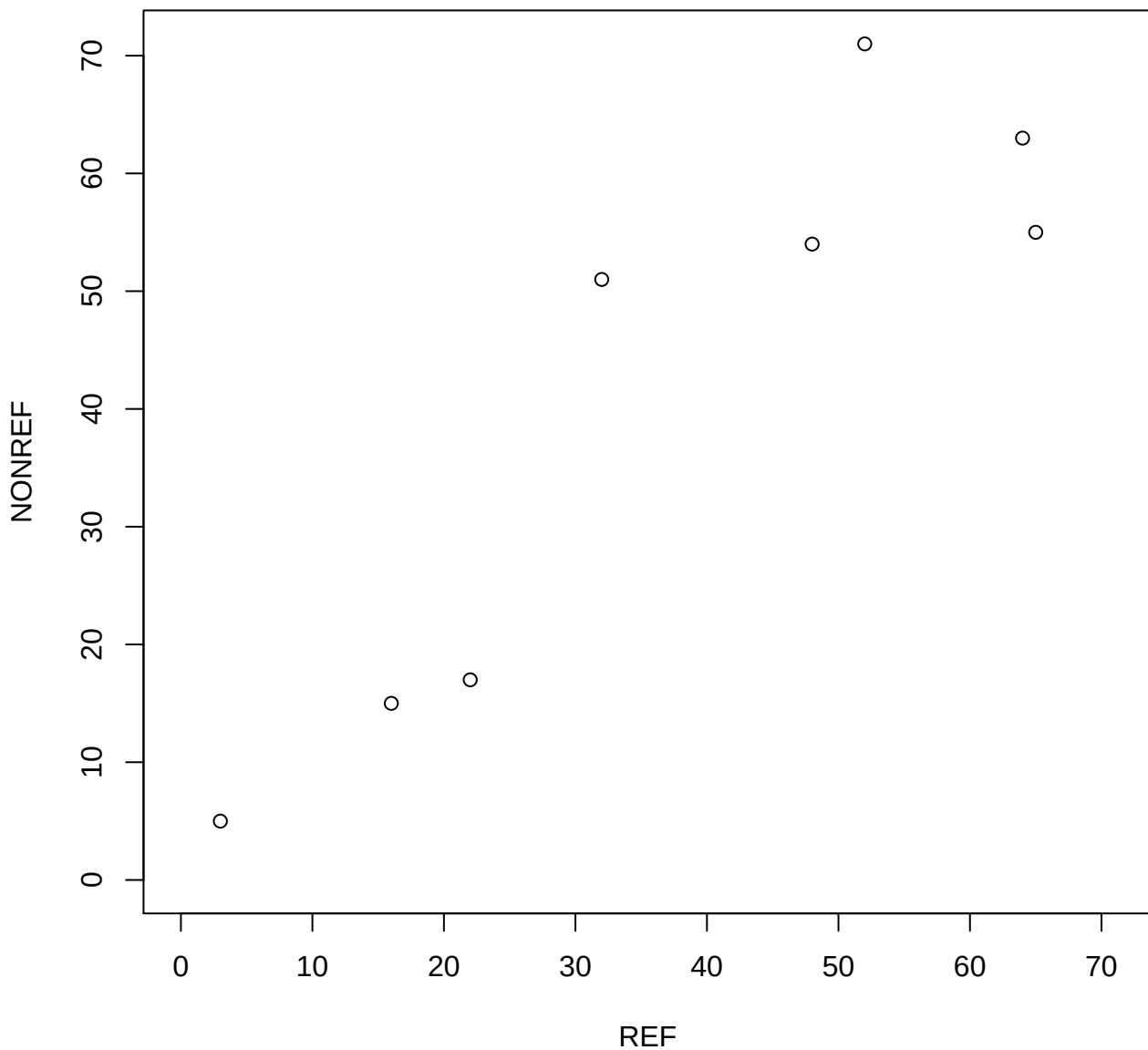
Data 4: Haplotypes

COMMD1 ADPSBQ



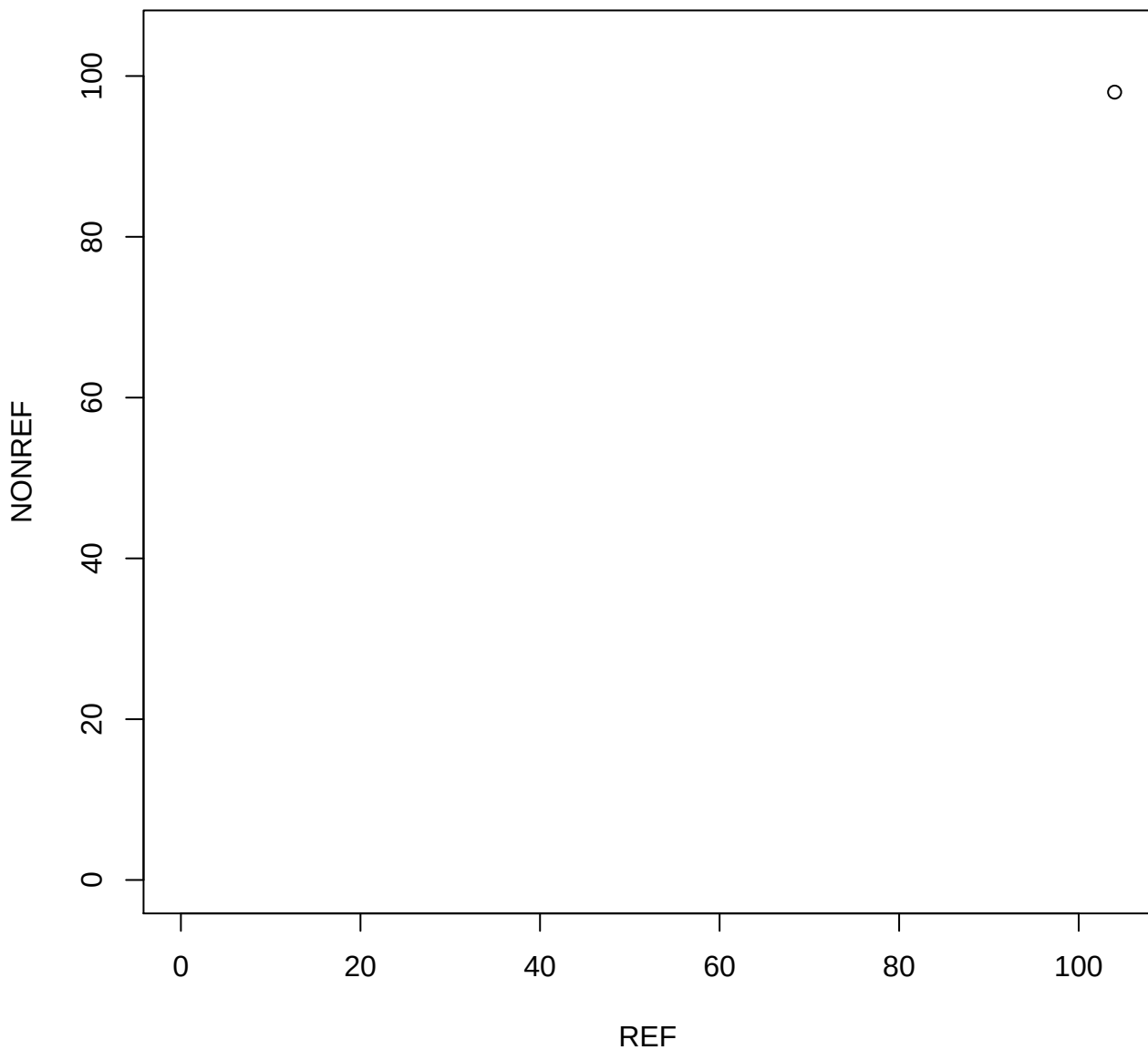
Data 4: Haplotypes

COMMD1 ADPVSC



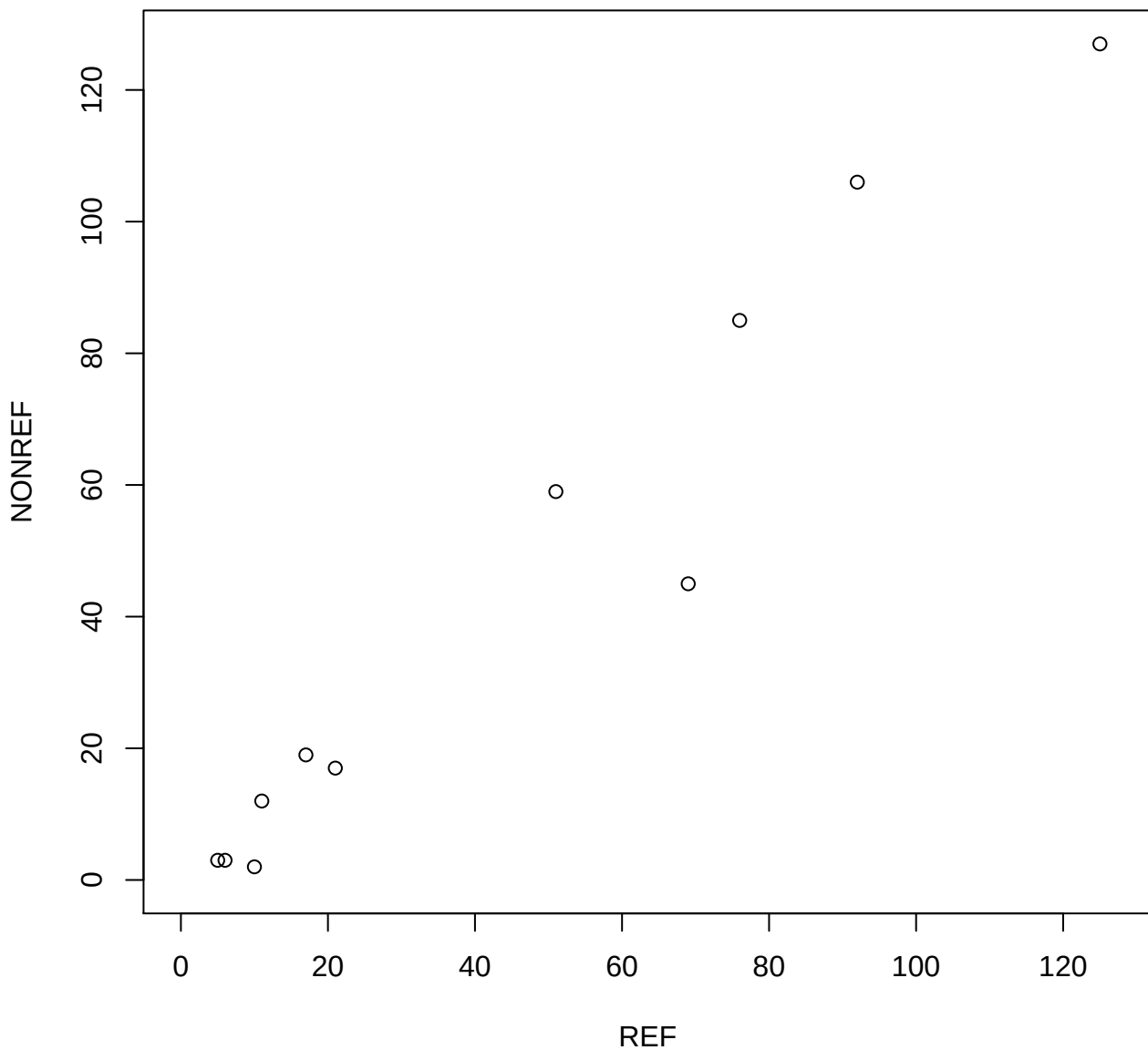
Data 4: Haplotypes

COMMD1 ADRNLG



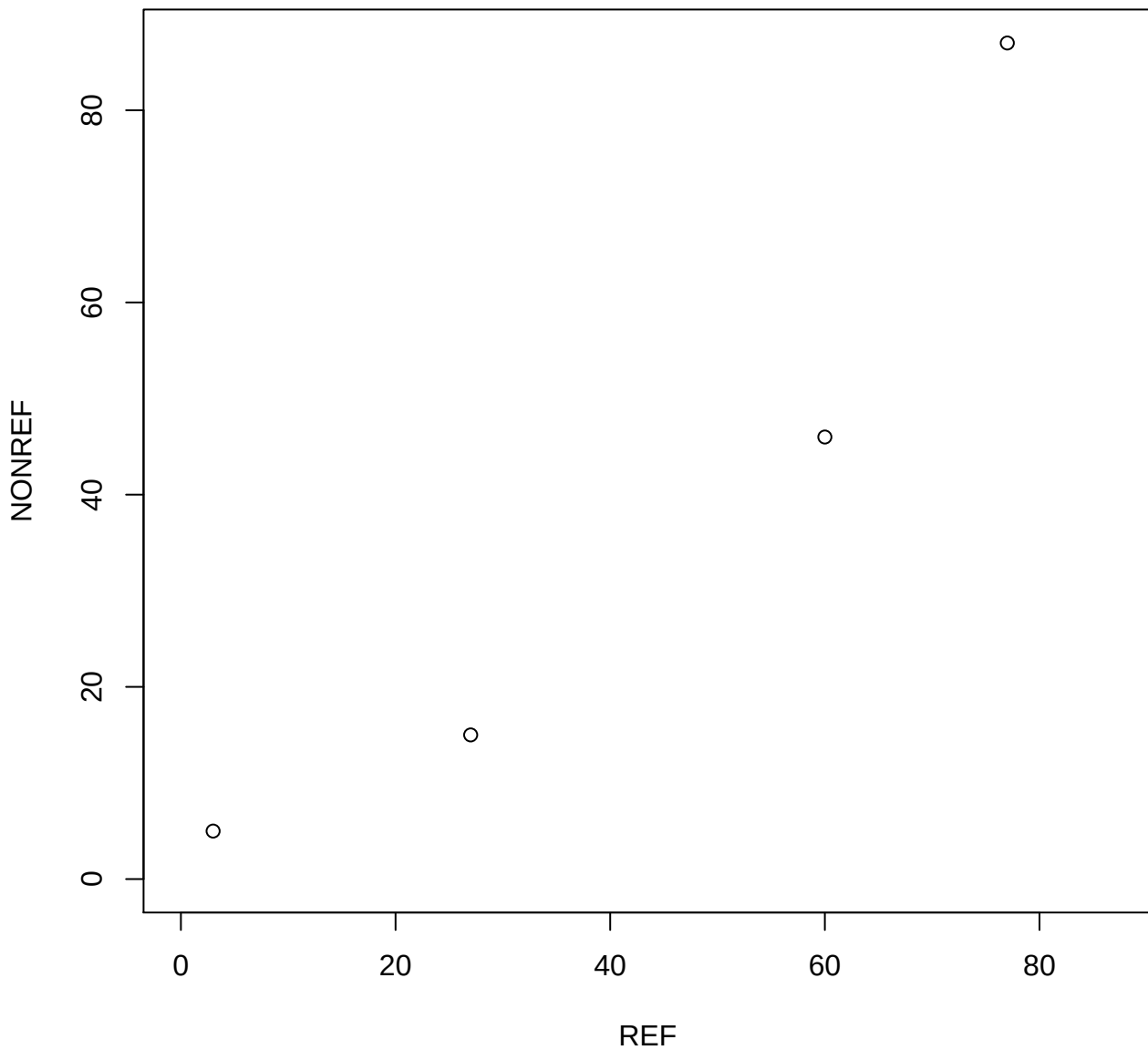
Data 4: Haplotypes

COMMD1 ARTAORT



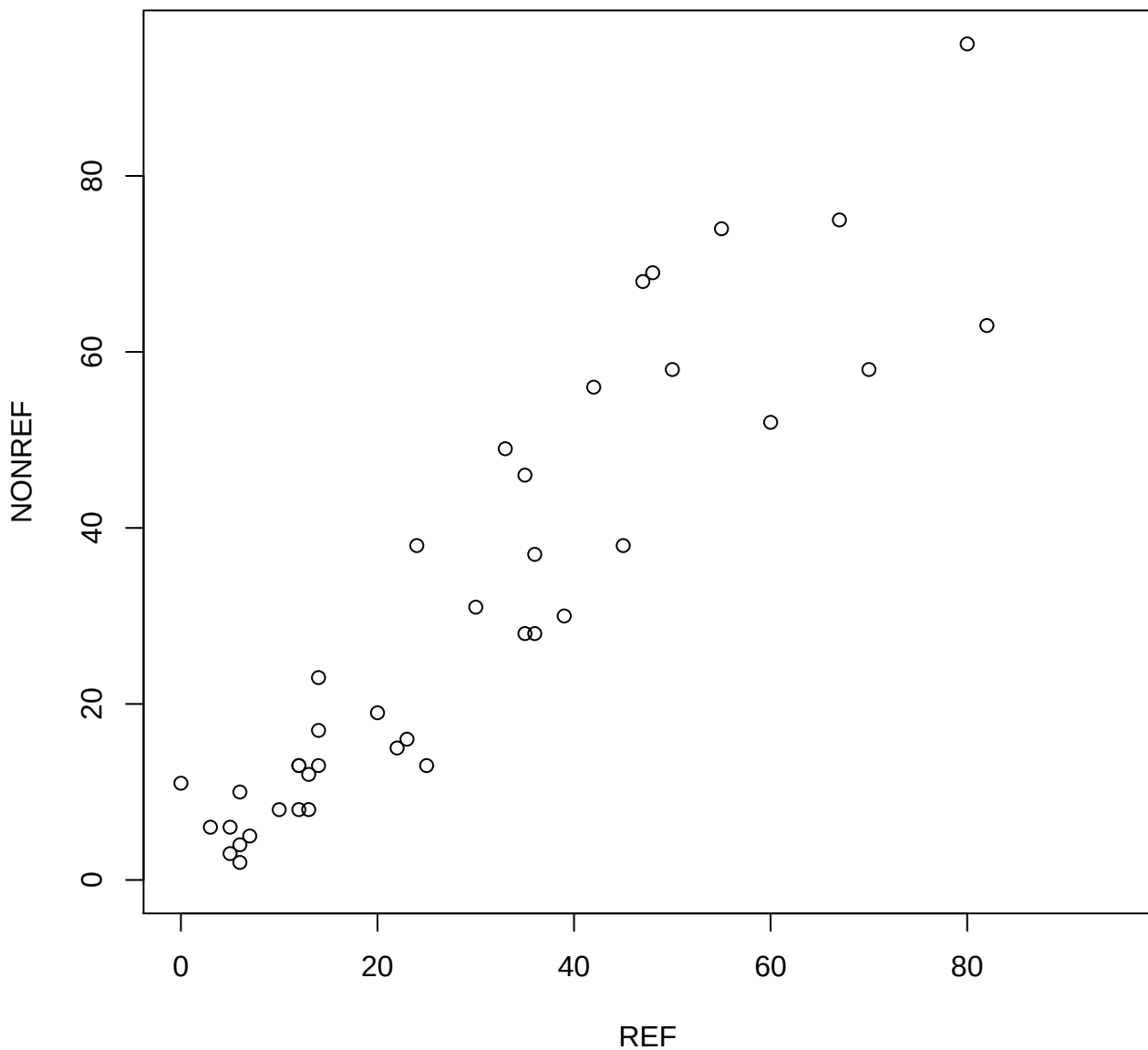
Data 4: Haplotypes

COMMD1 ARTCRN



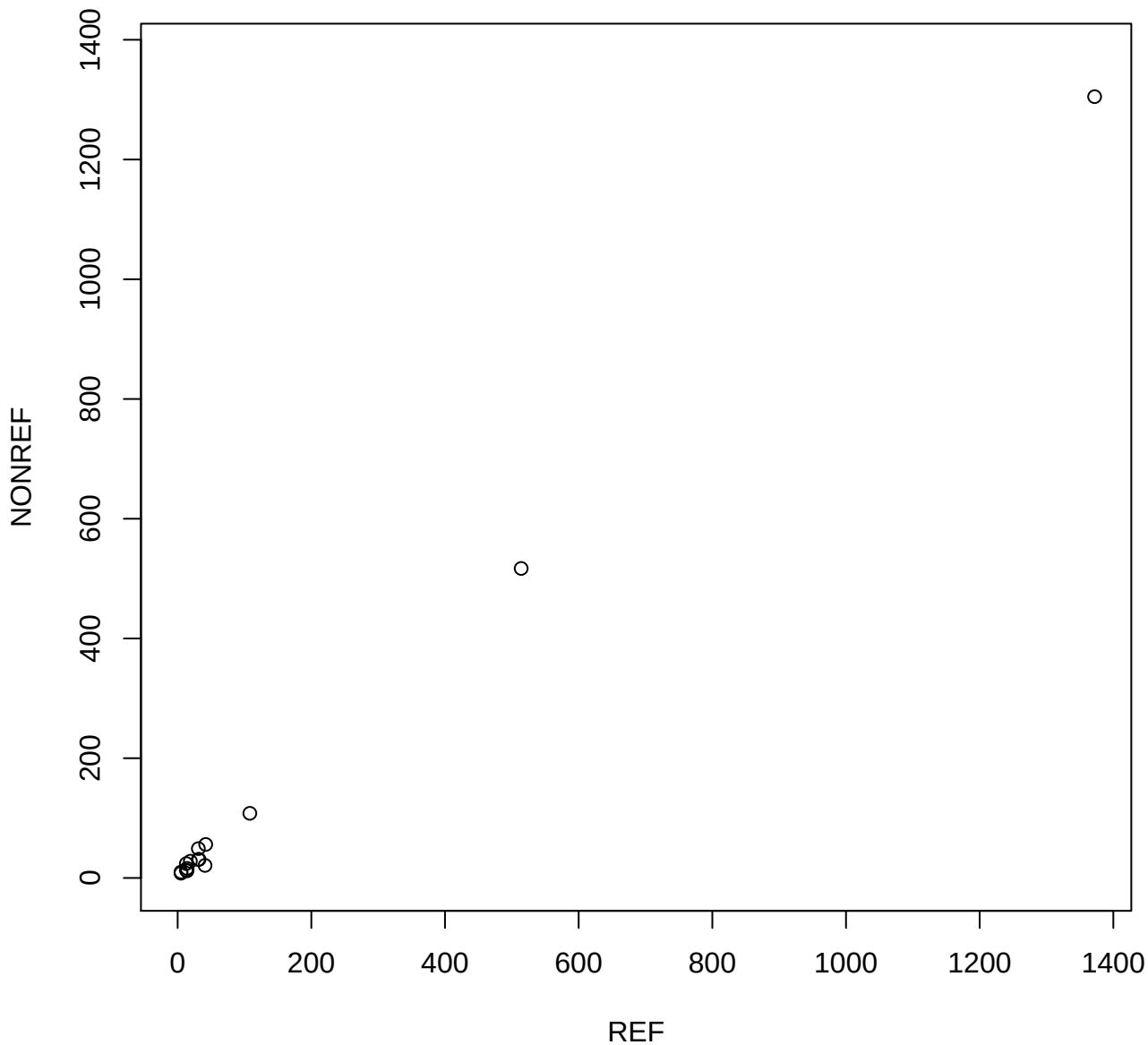
Data 4: Haplotypes

COMMD1 ARTTBL



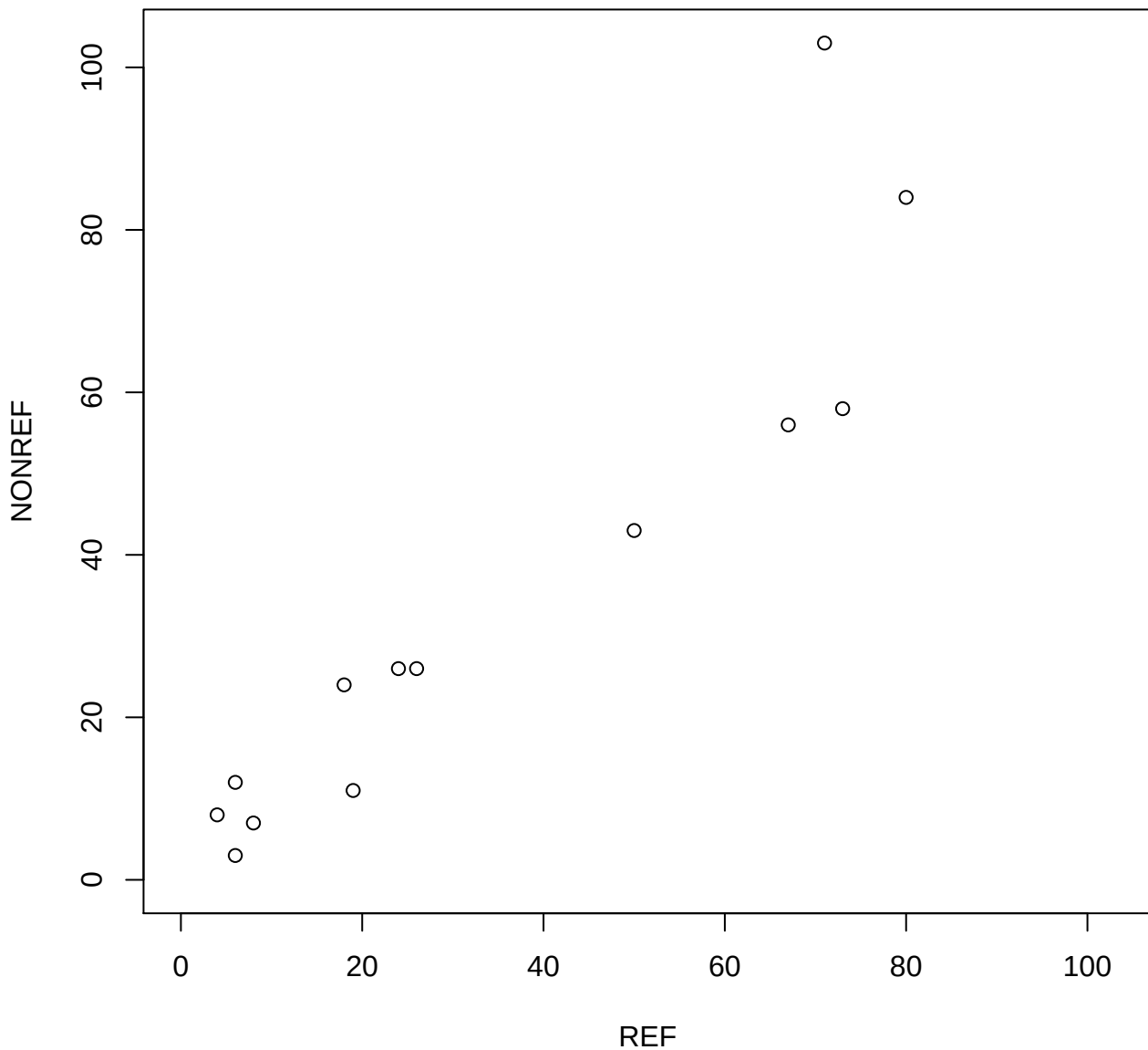
Data 4: Haplotypes

COMMD1 BRAIN



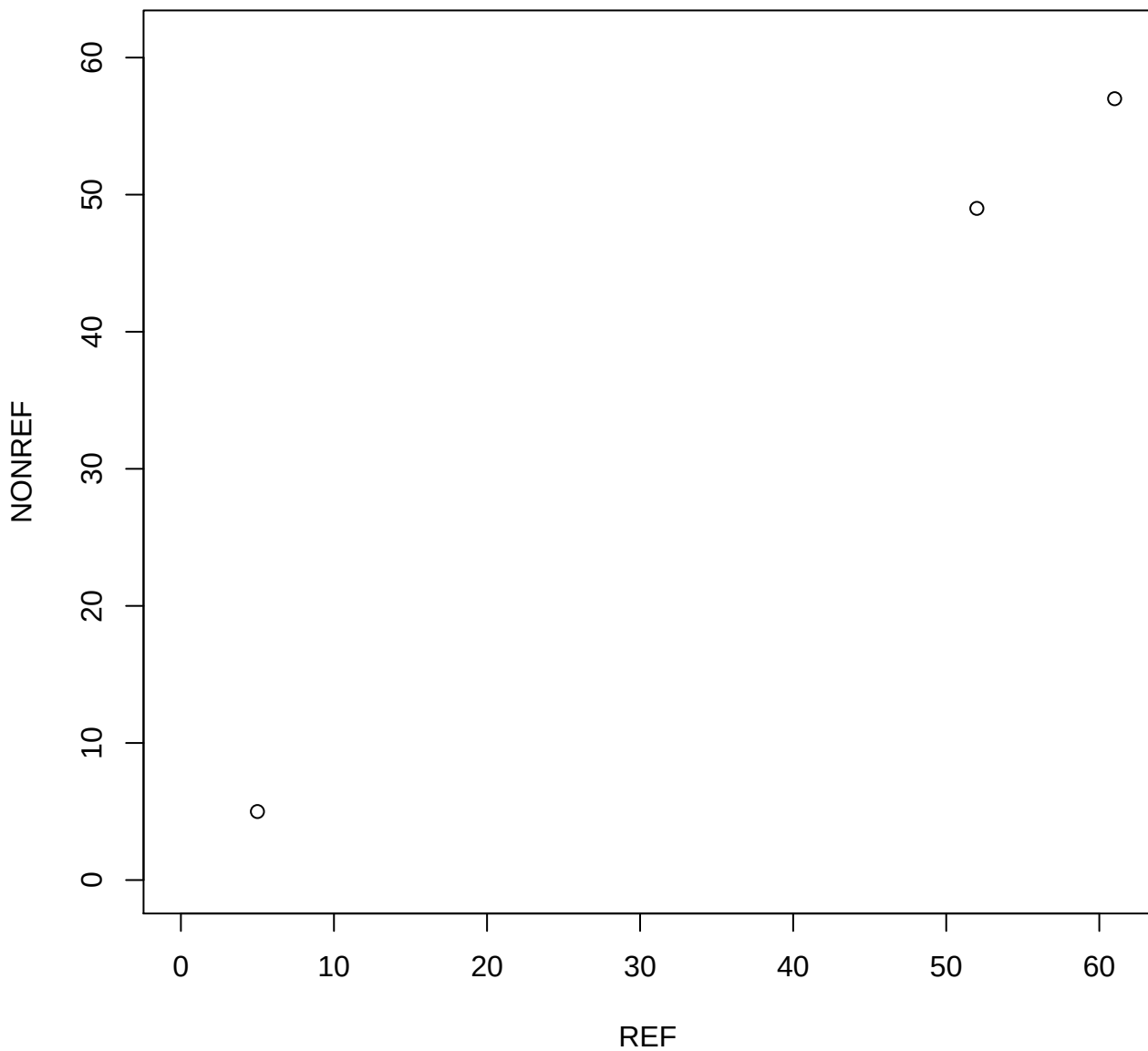
Data 4: Haplotypes

COMMD1 BREAST



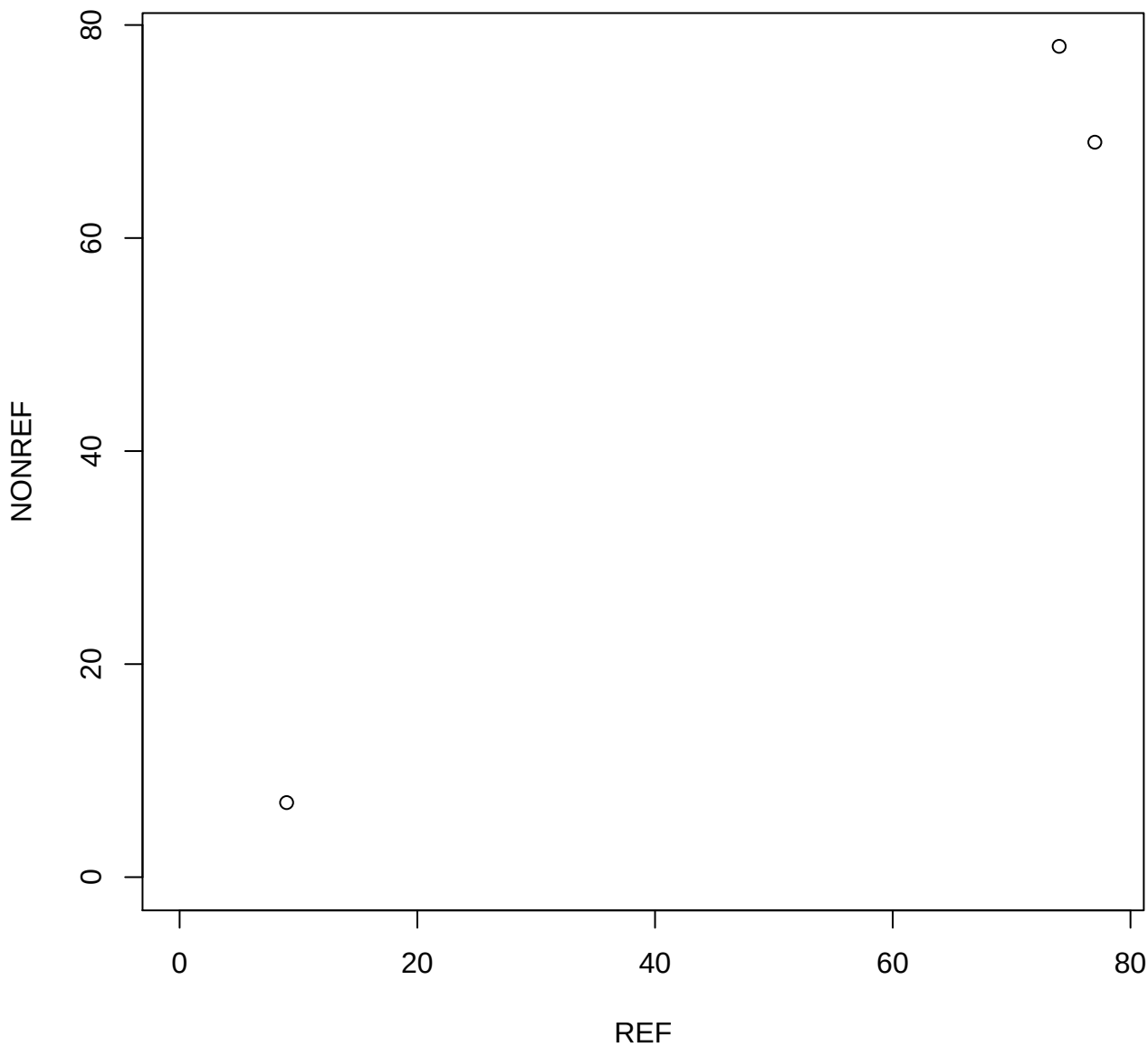
Data 4: Haplotypes

COMMD1 CLNTRN



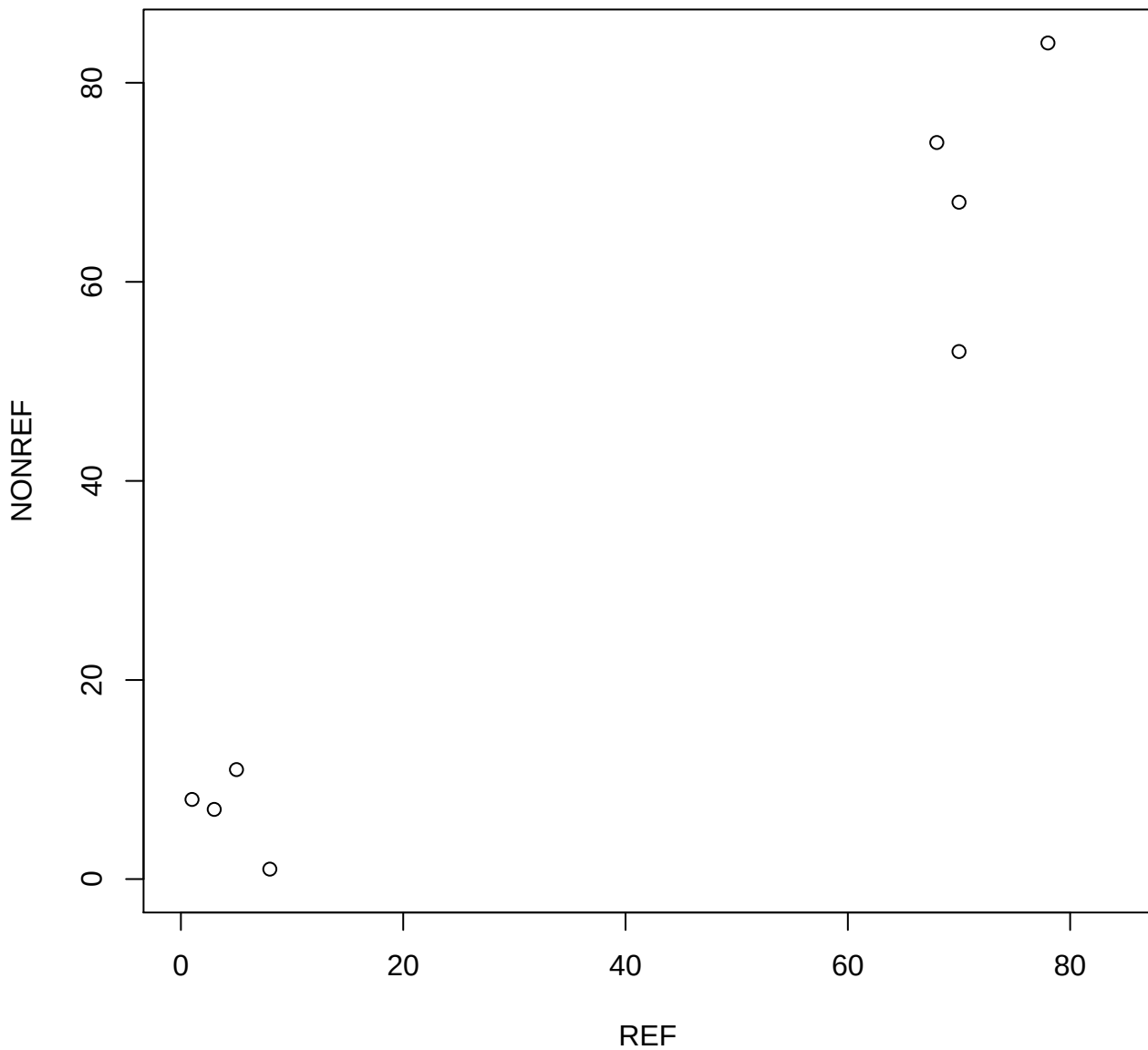
Data 4: Haplotypes

COMMD1 ESPMCS



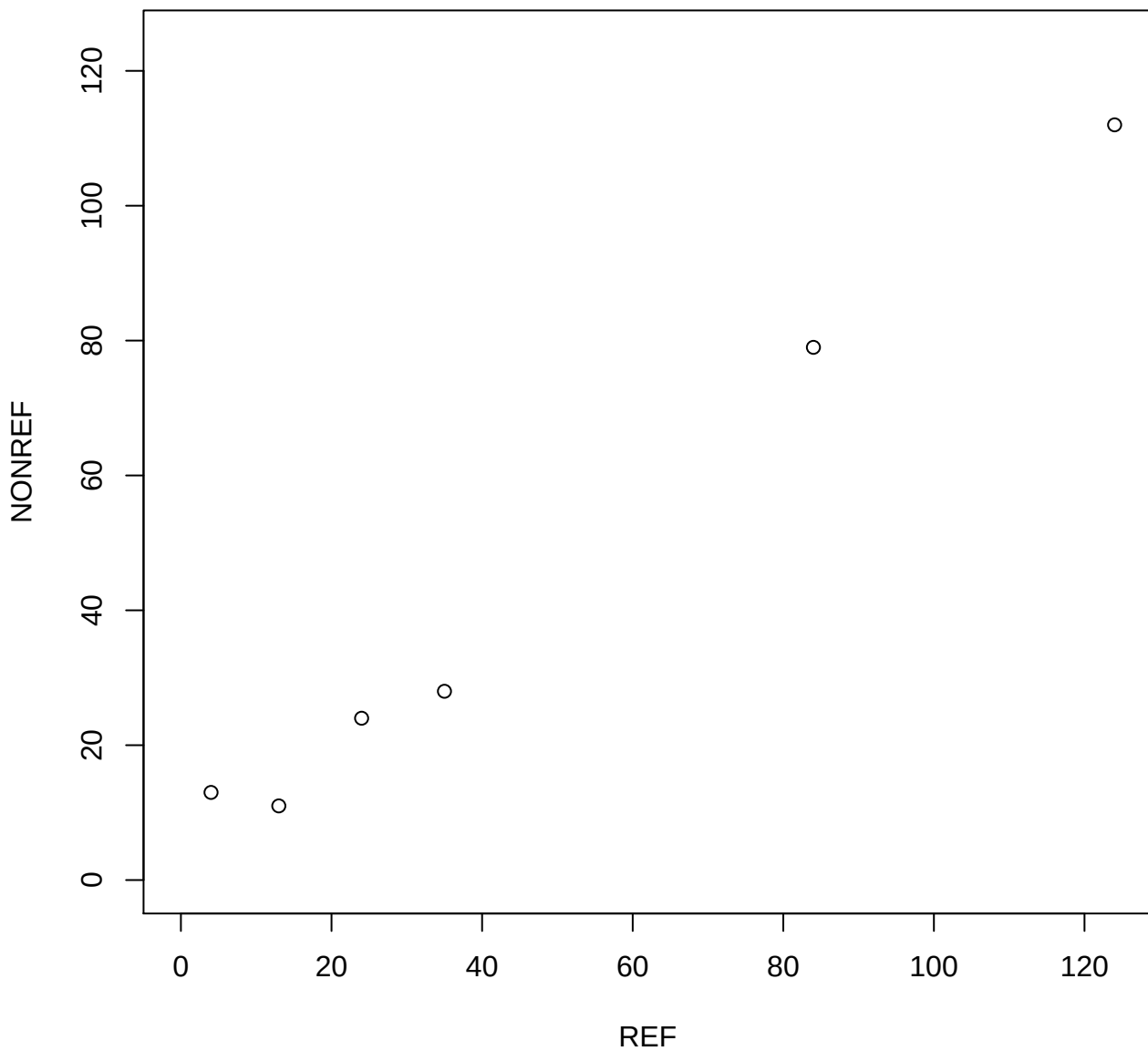
Data 4: Haplotypes

COMMD1 ESPMSL



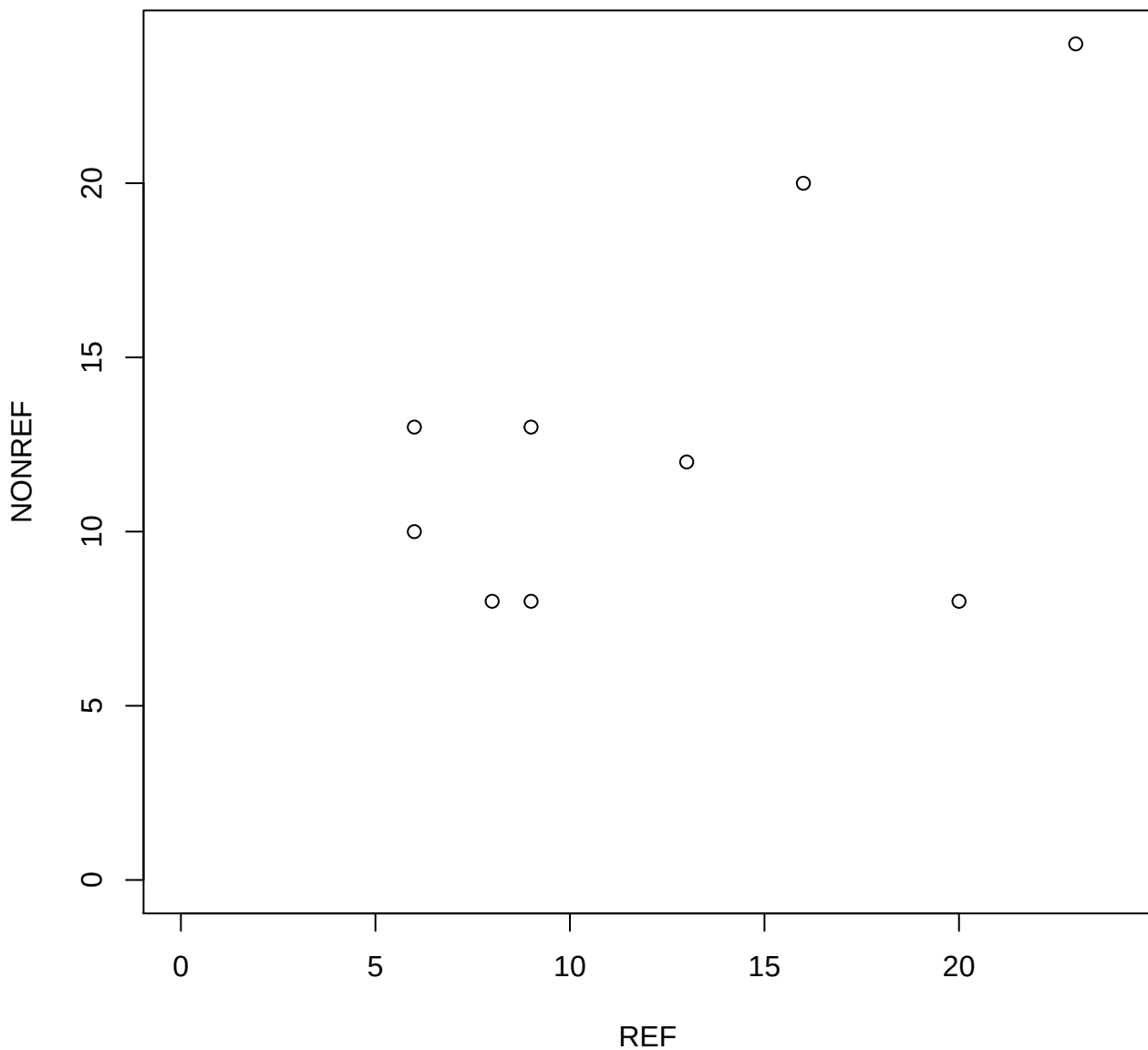
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COMMD1 FIBRBLS



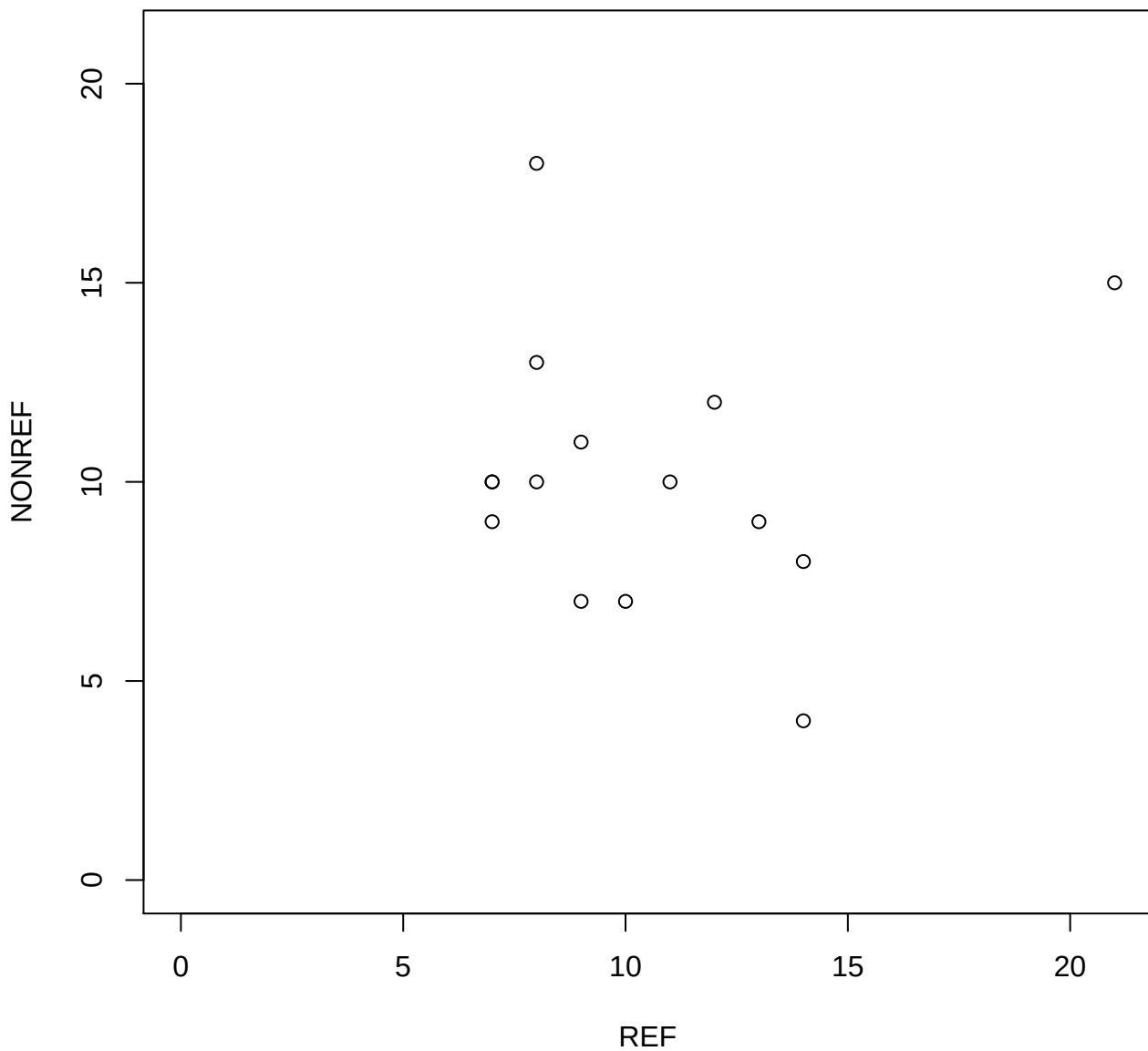
Data 4: Haplotypes

COMMD1 GC-FIBRBLS



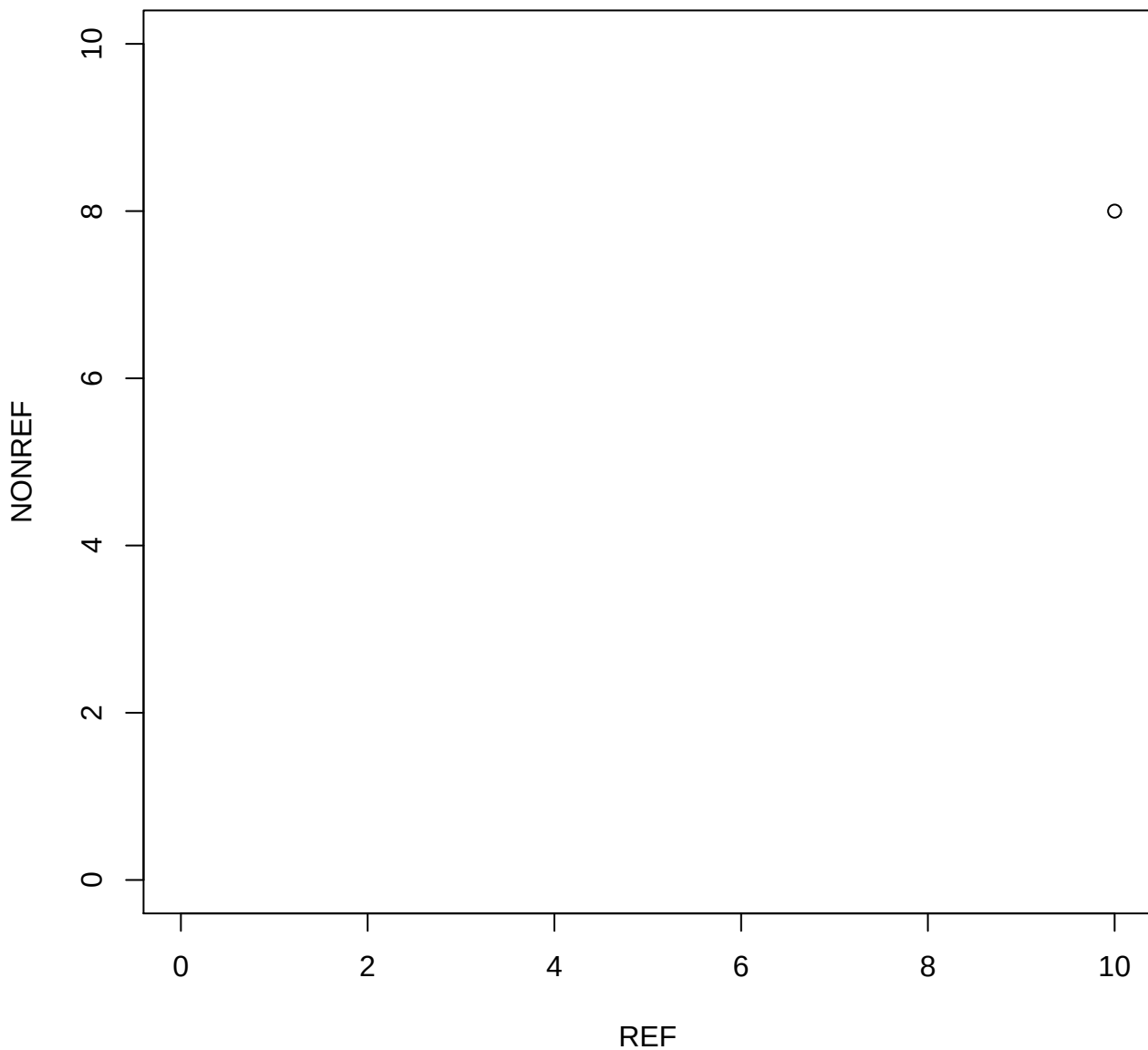
Data 4: Haplotypes

COMMD1 GC-LCL



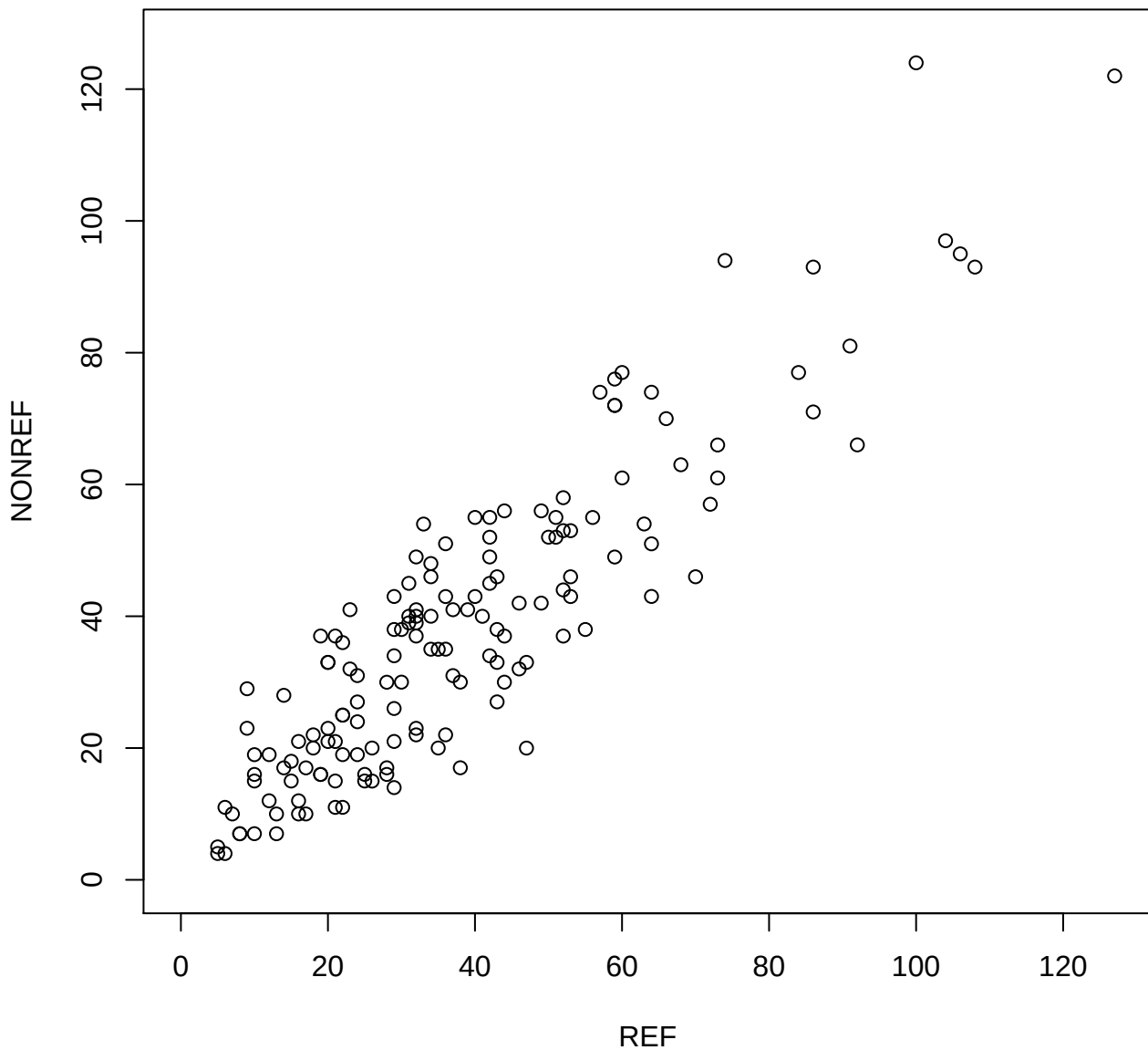
Data 4: Haplotypes

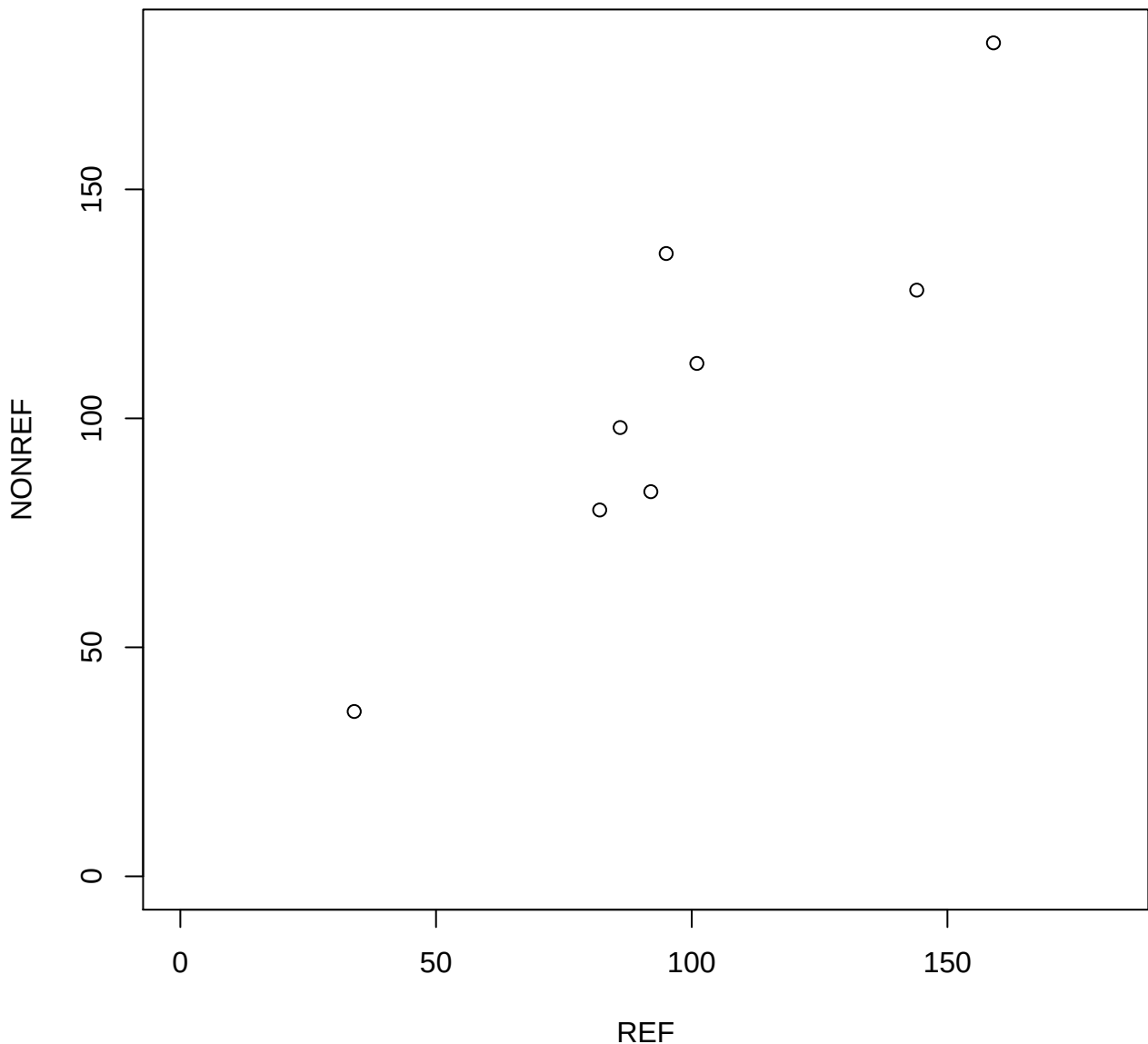
COMMD1 GC-TCELL



Data 4: Haplotypes

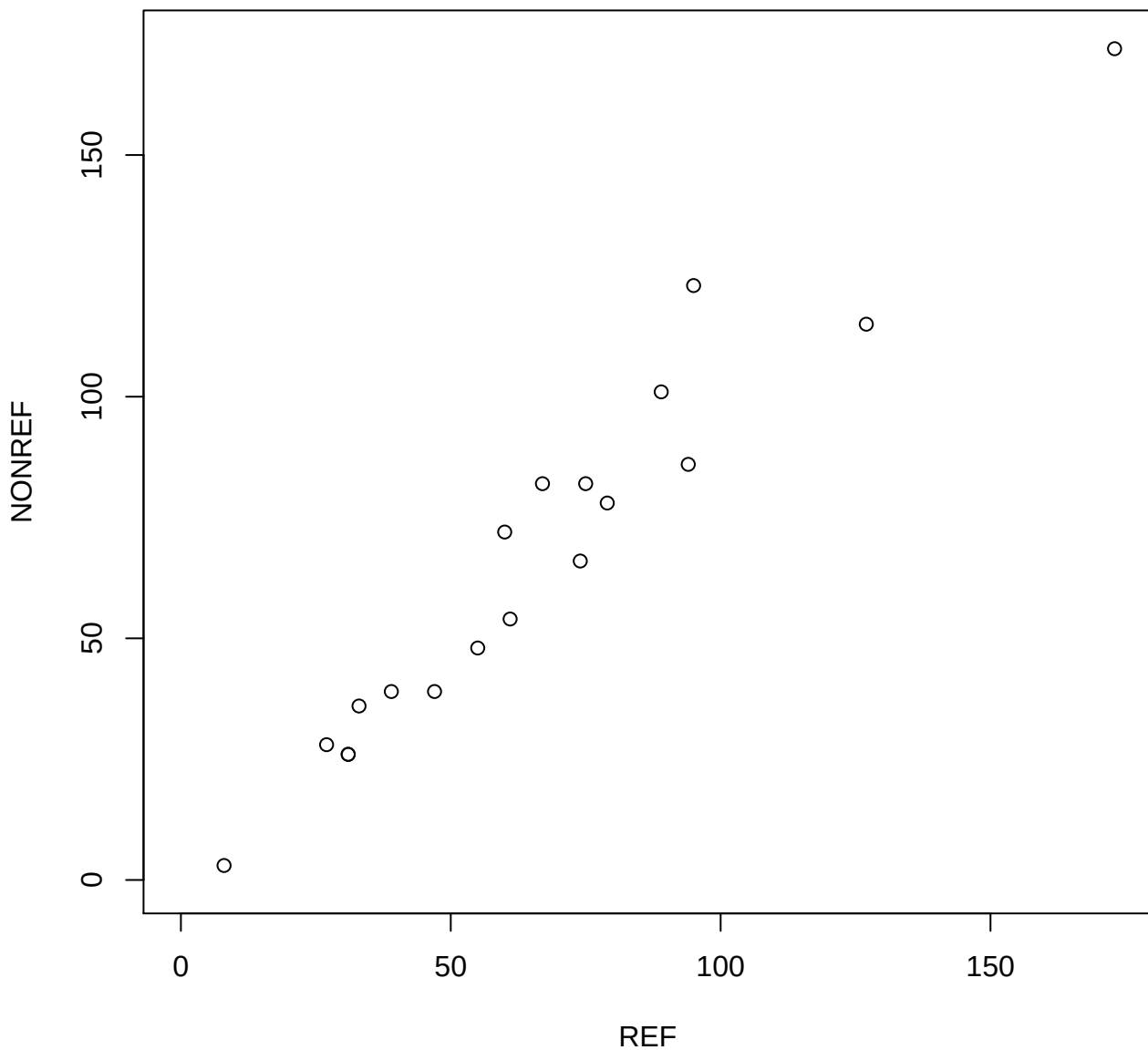
COMMD1 GD-LCL





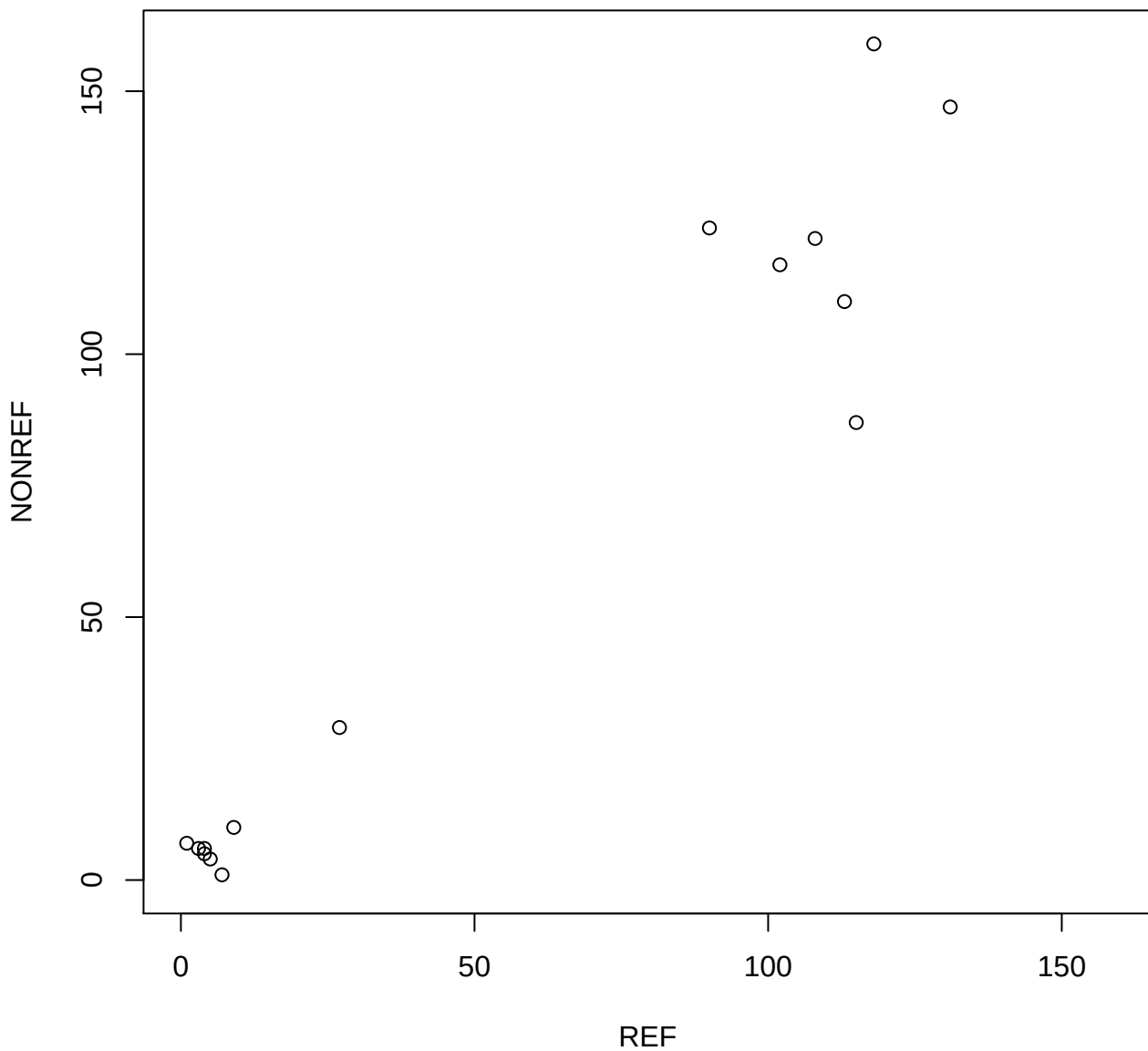
Data 4: Haplotypes

COMMD1 HRTL



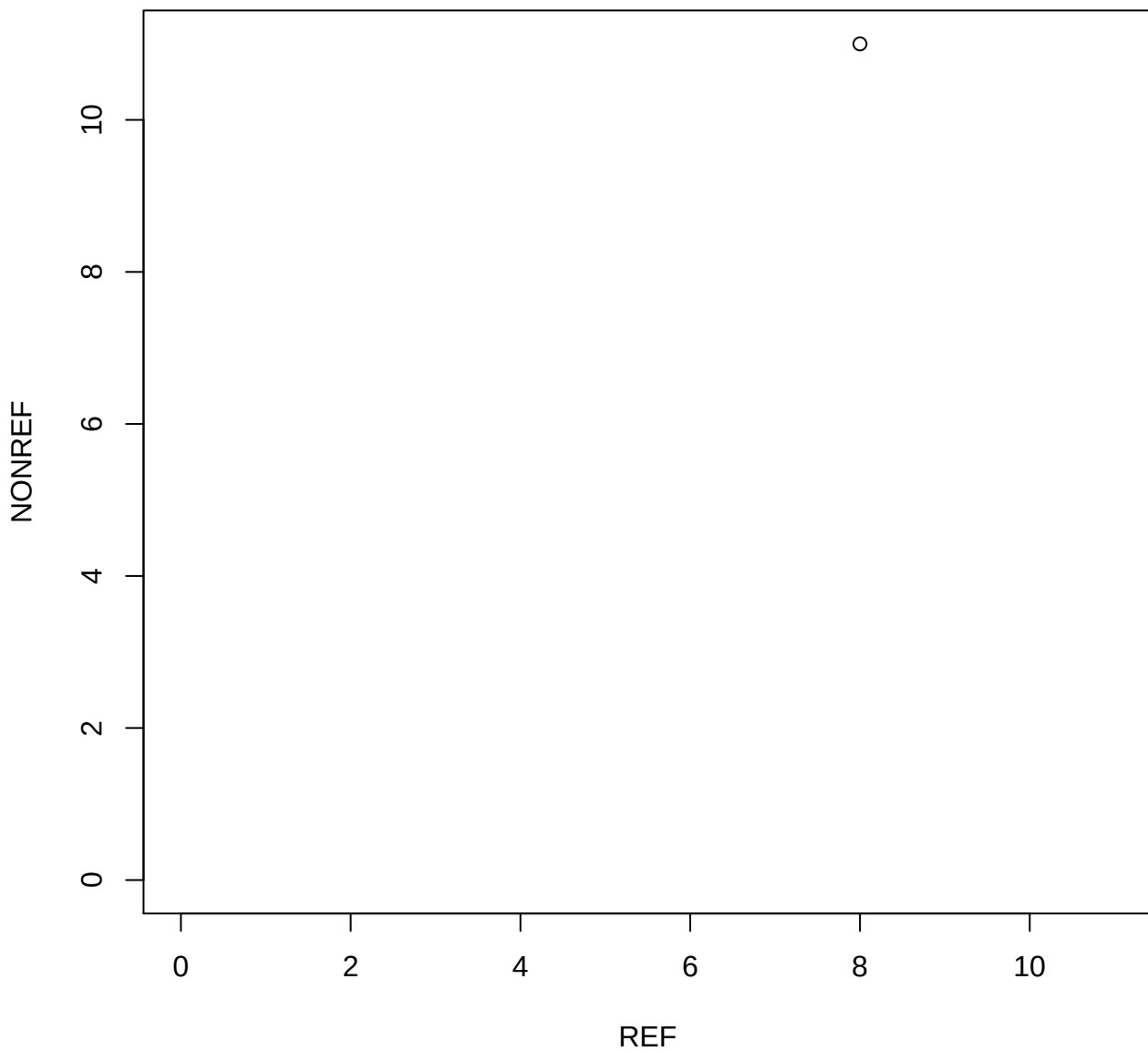
Data 4: Haplotypes

COMMD1 LCL



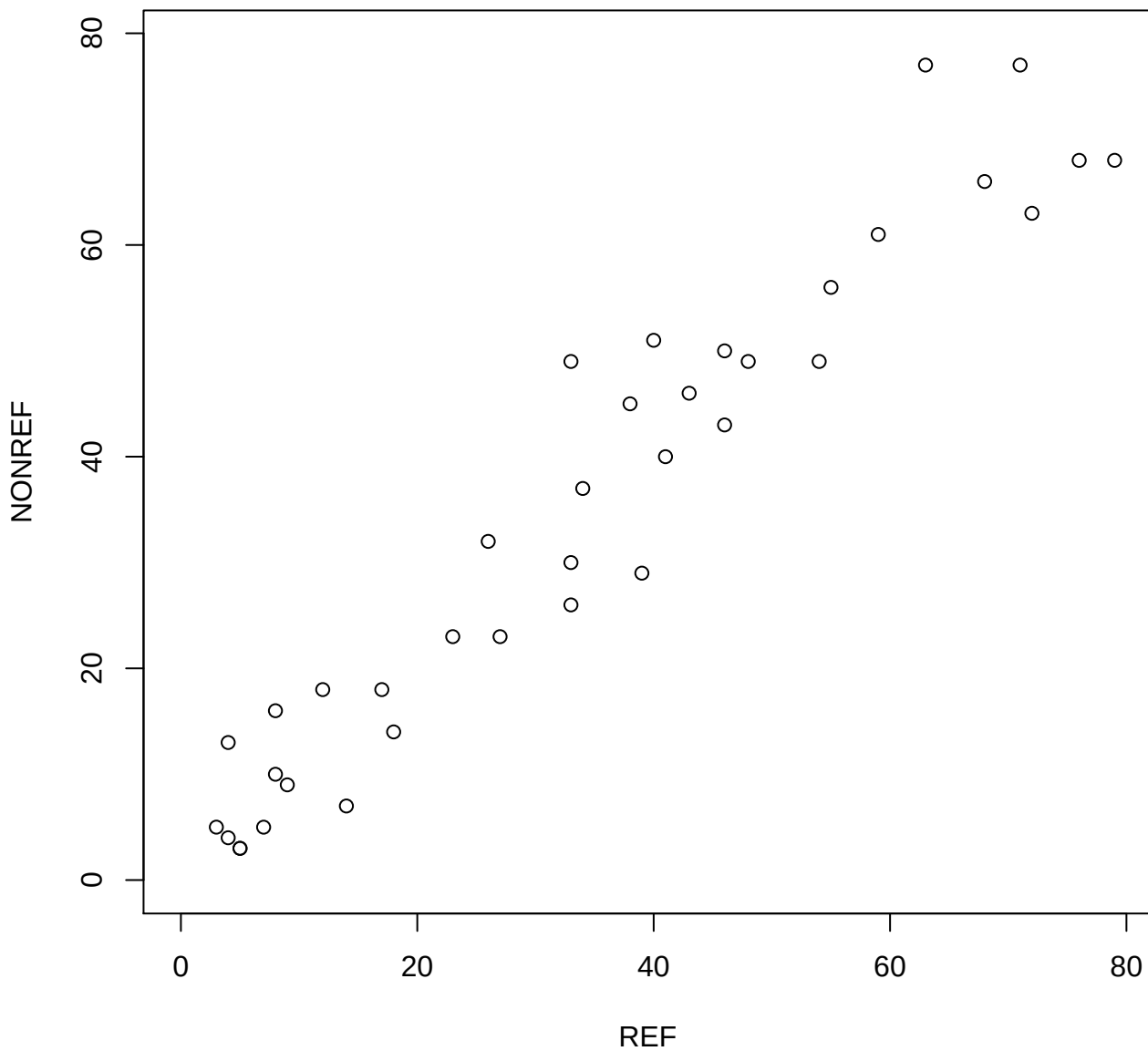
Data 4: Haplotypes

COMMD1 LIVER



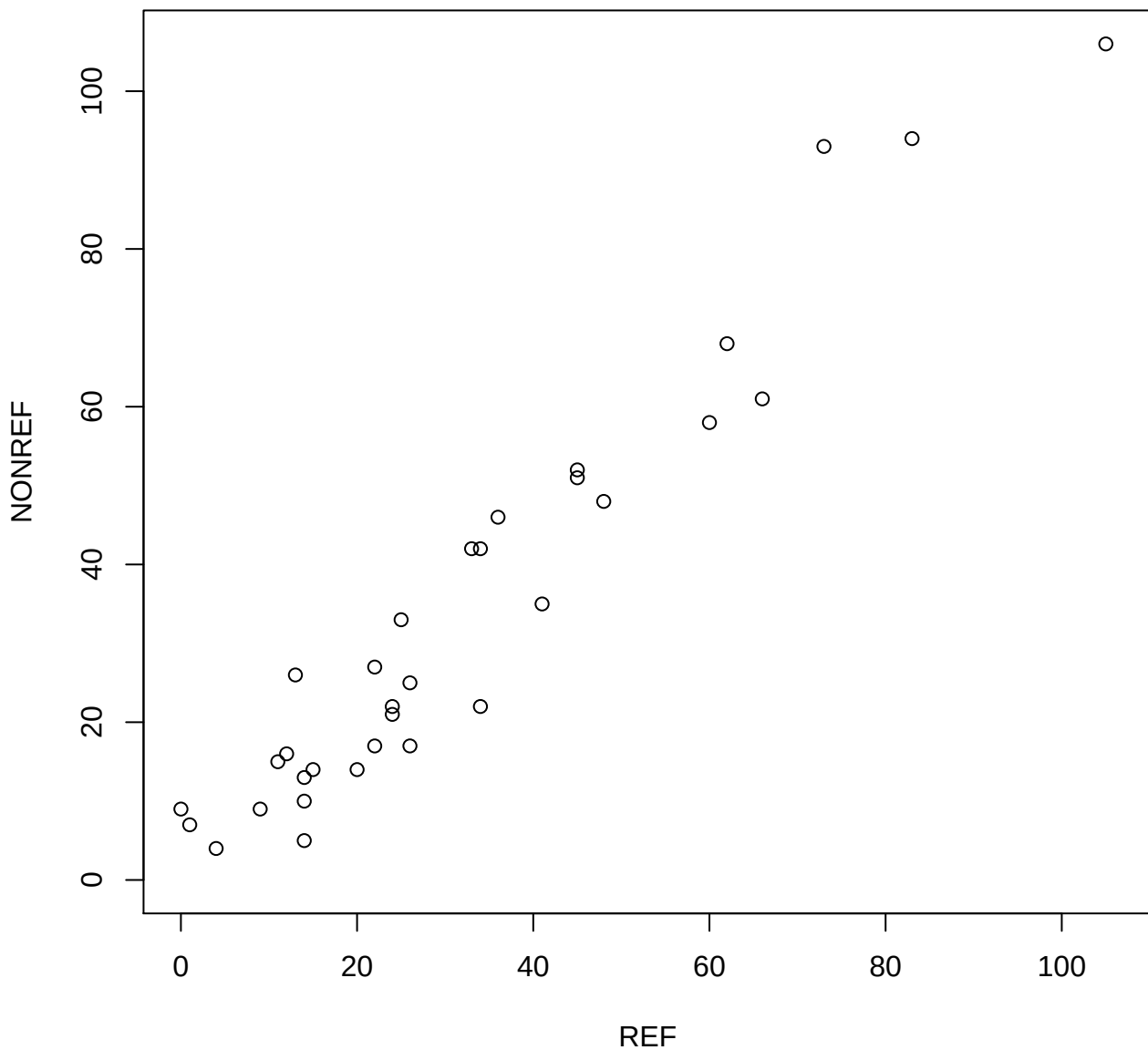
Data 4: Haplotypes

COMMD1 LUNG



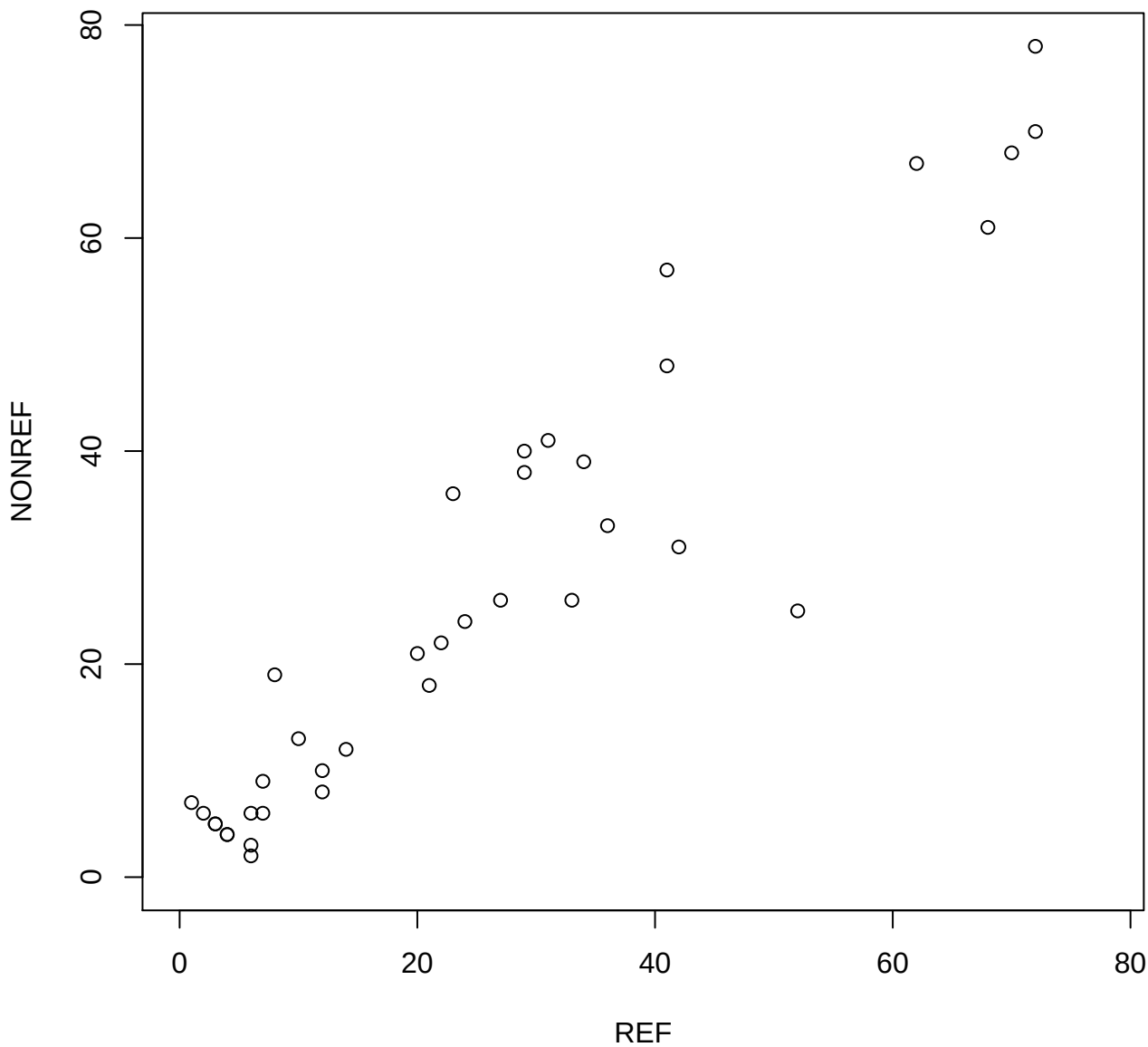
Data 4: Haplotypes

COMMD1 MSCLSK



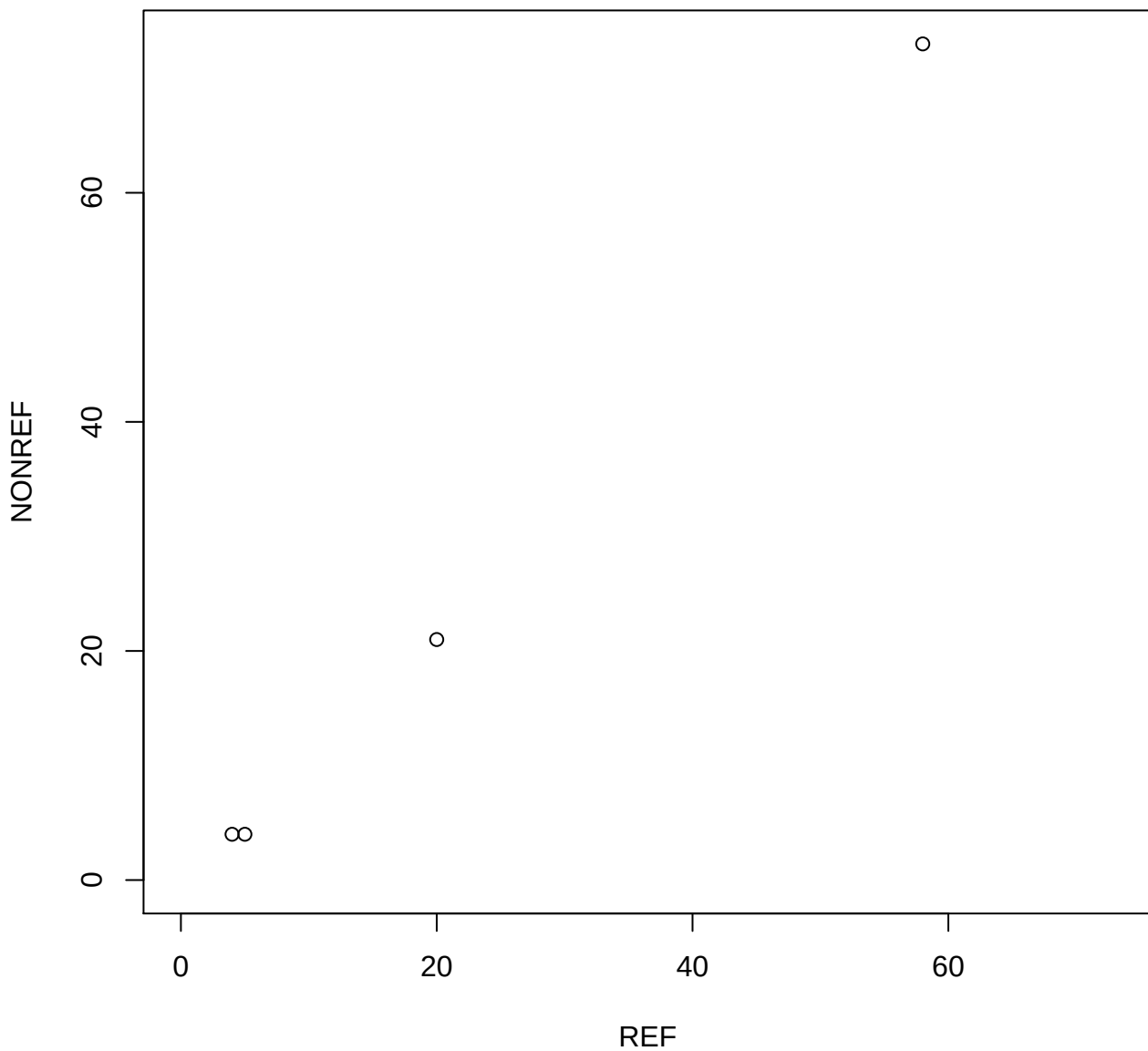
Data 4: Haplotypes

COMMD1 NERVET



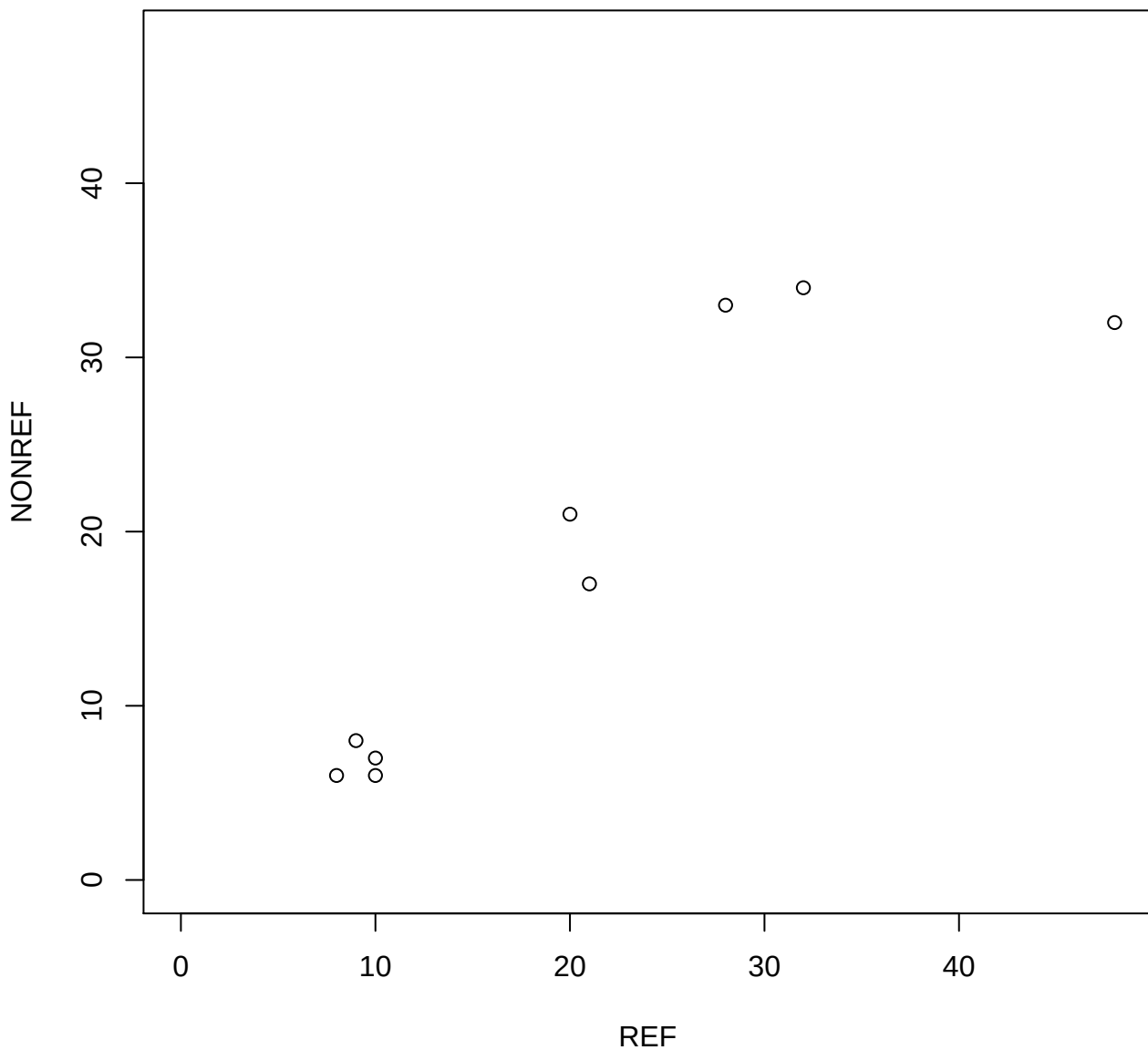
Data 4: Haplotypes

COMMD1 OVARY



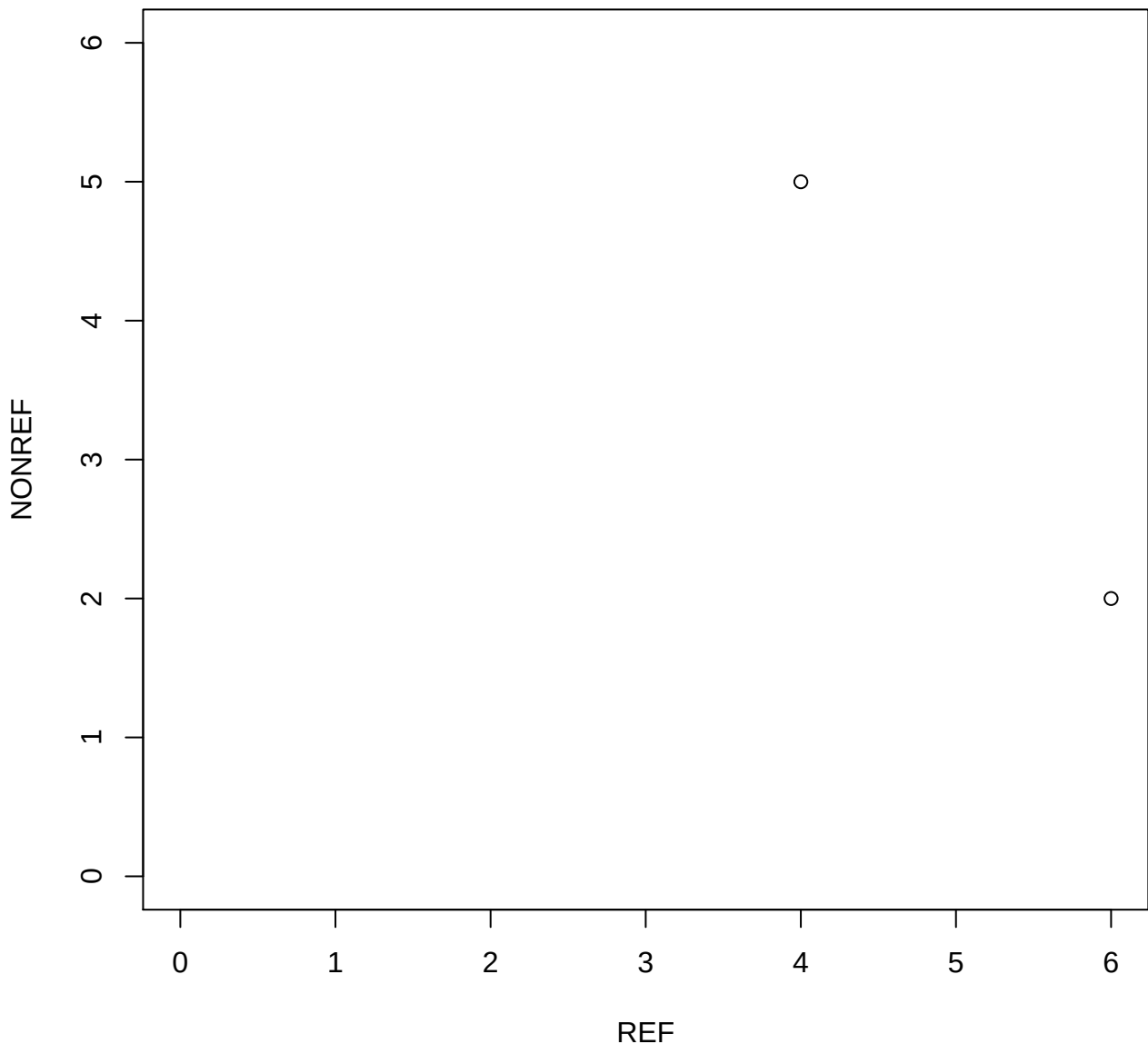
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COMMD1 PNCREAS



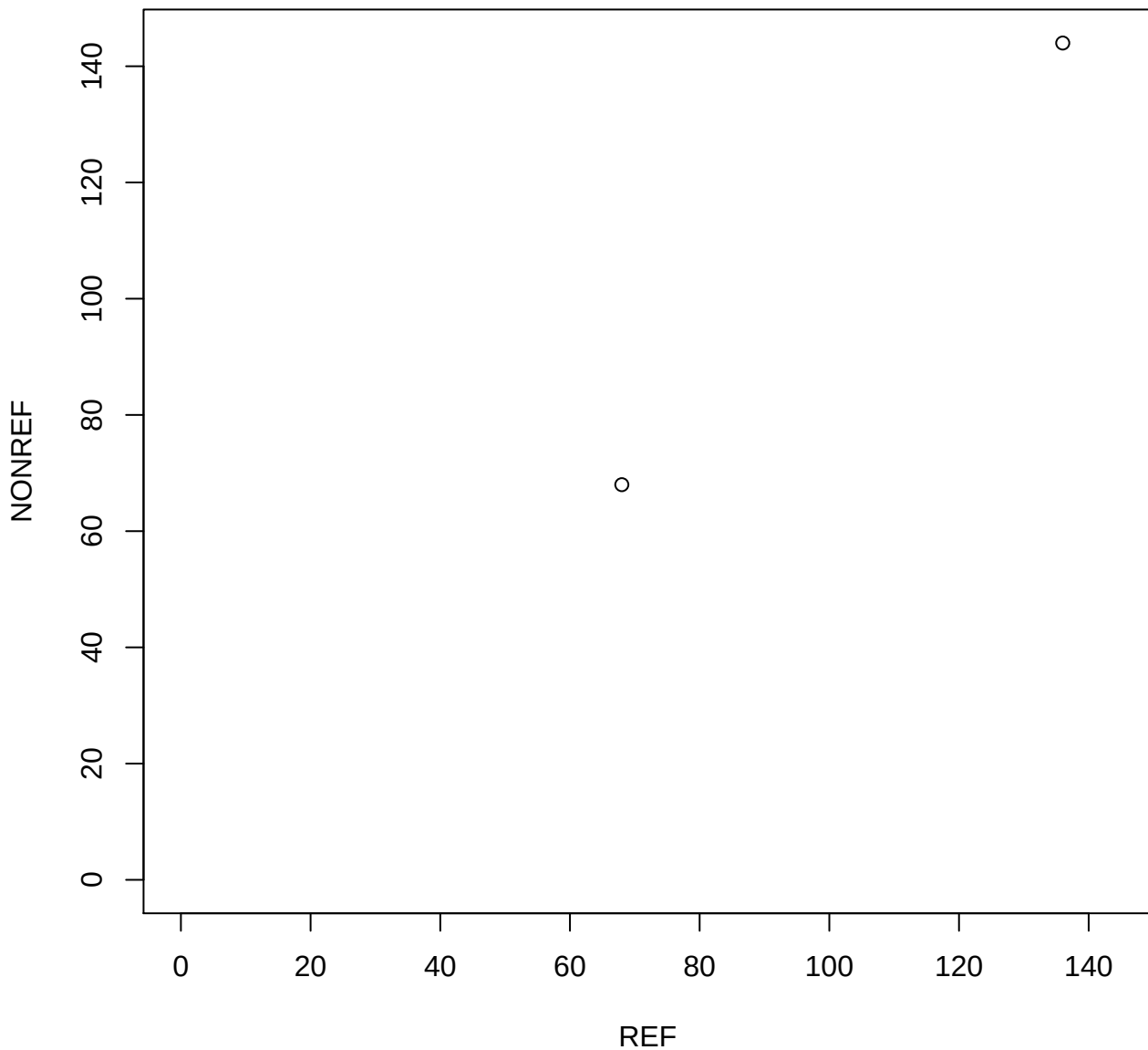
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COMMD1 PRSTTE



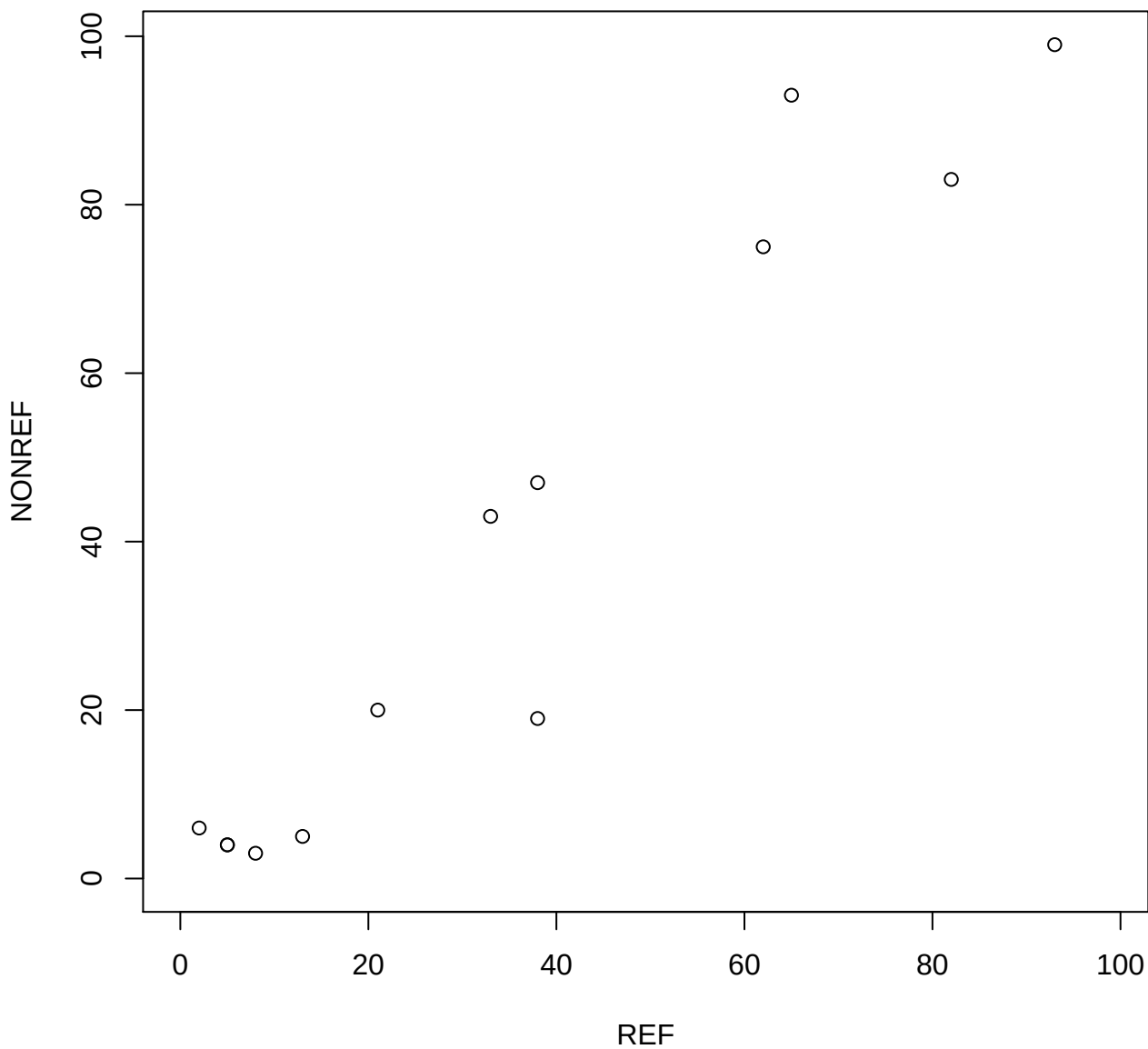
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COMMD1 PTTARY



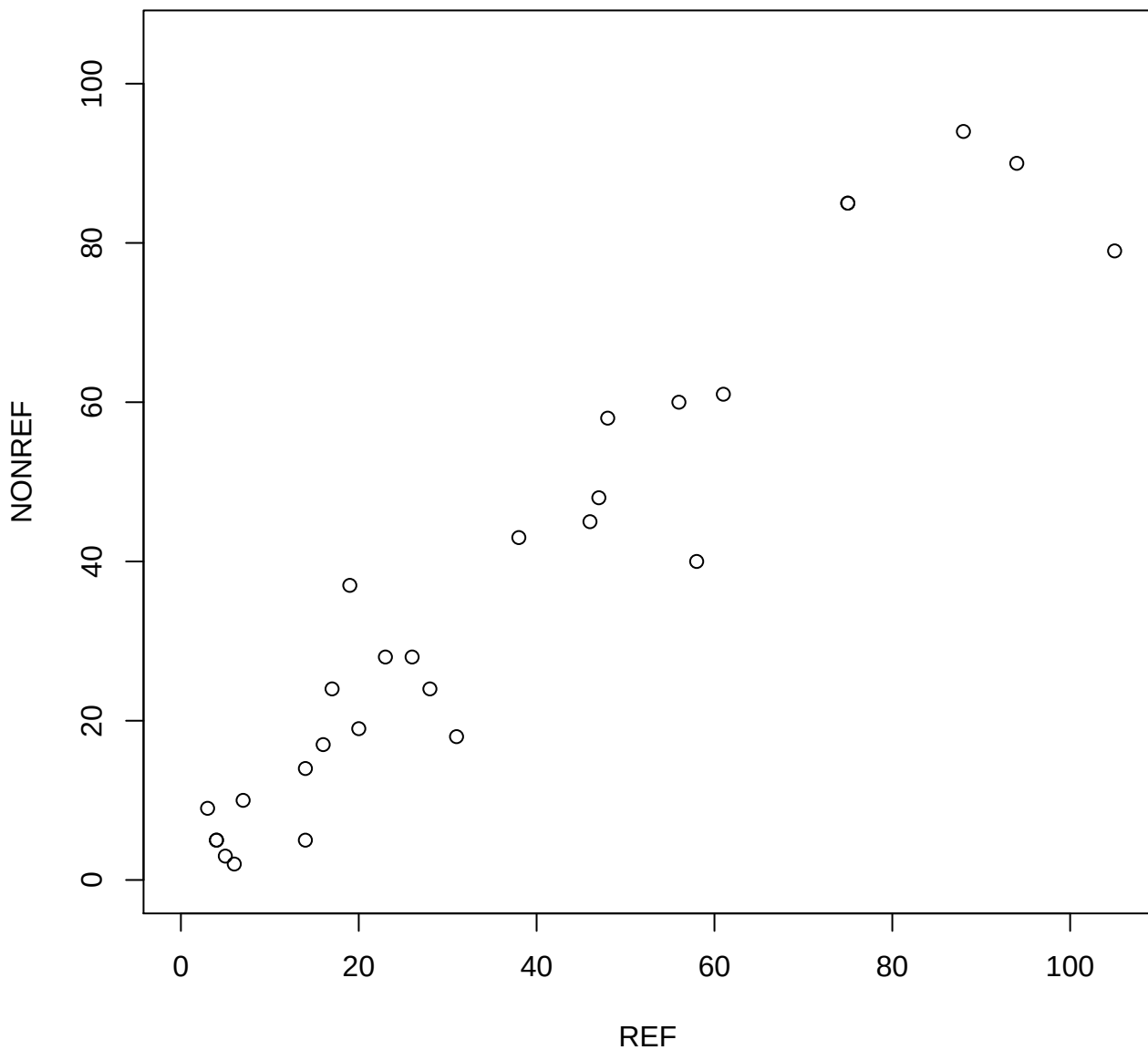
Data 4: Haplotypes

COMMD1 SKINNS



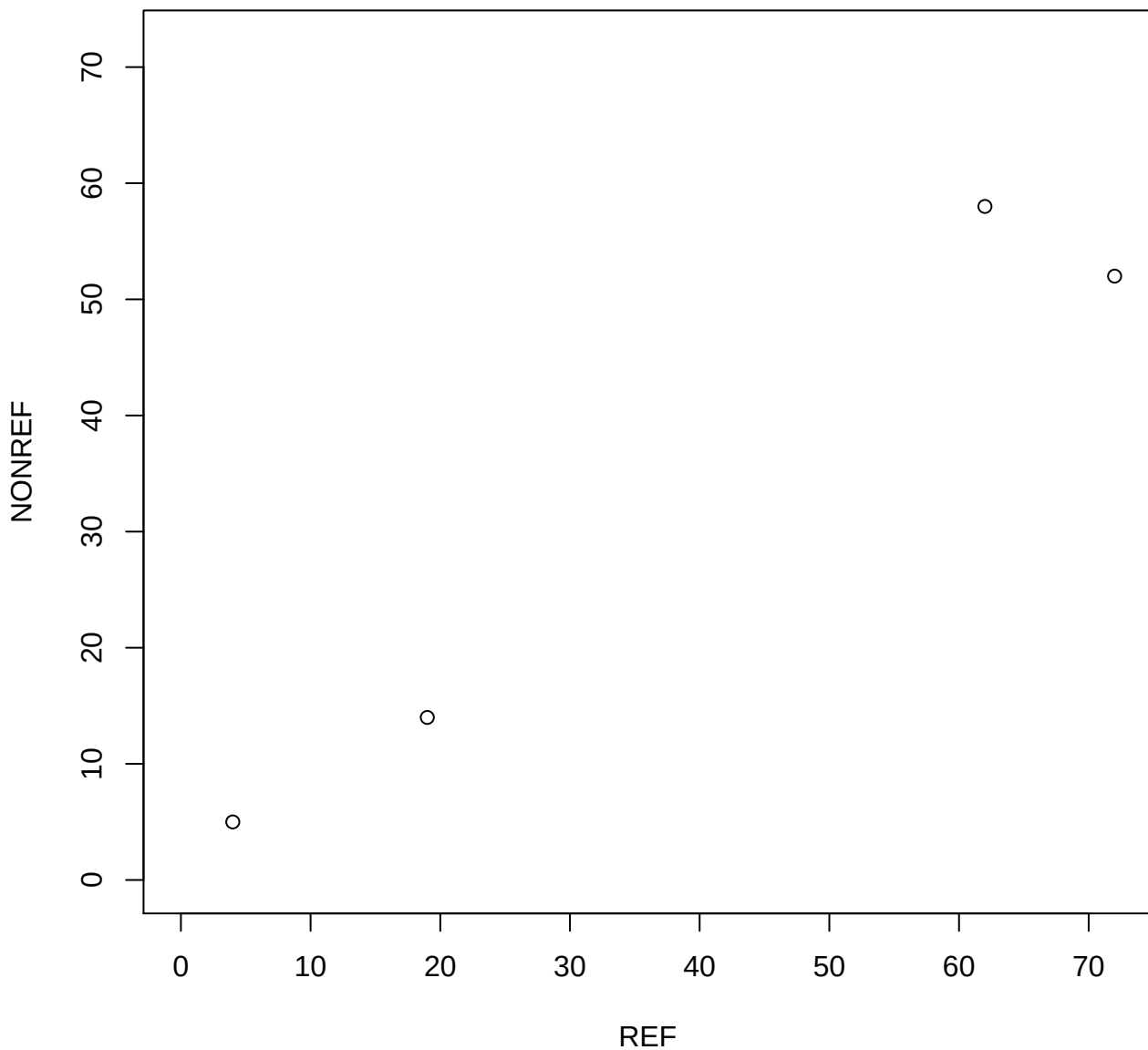
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COMMD1 SKINS



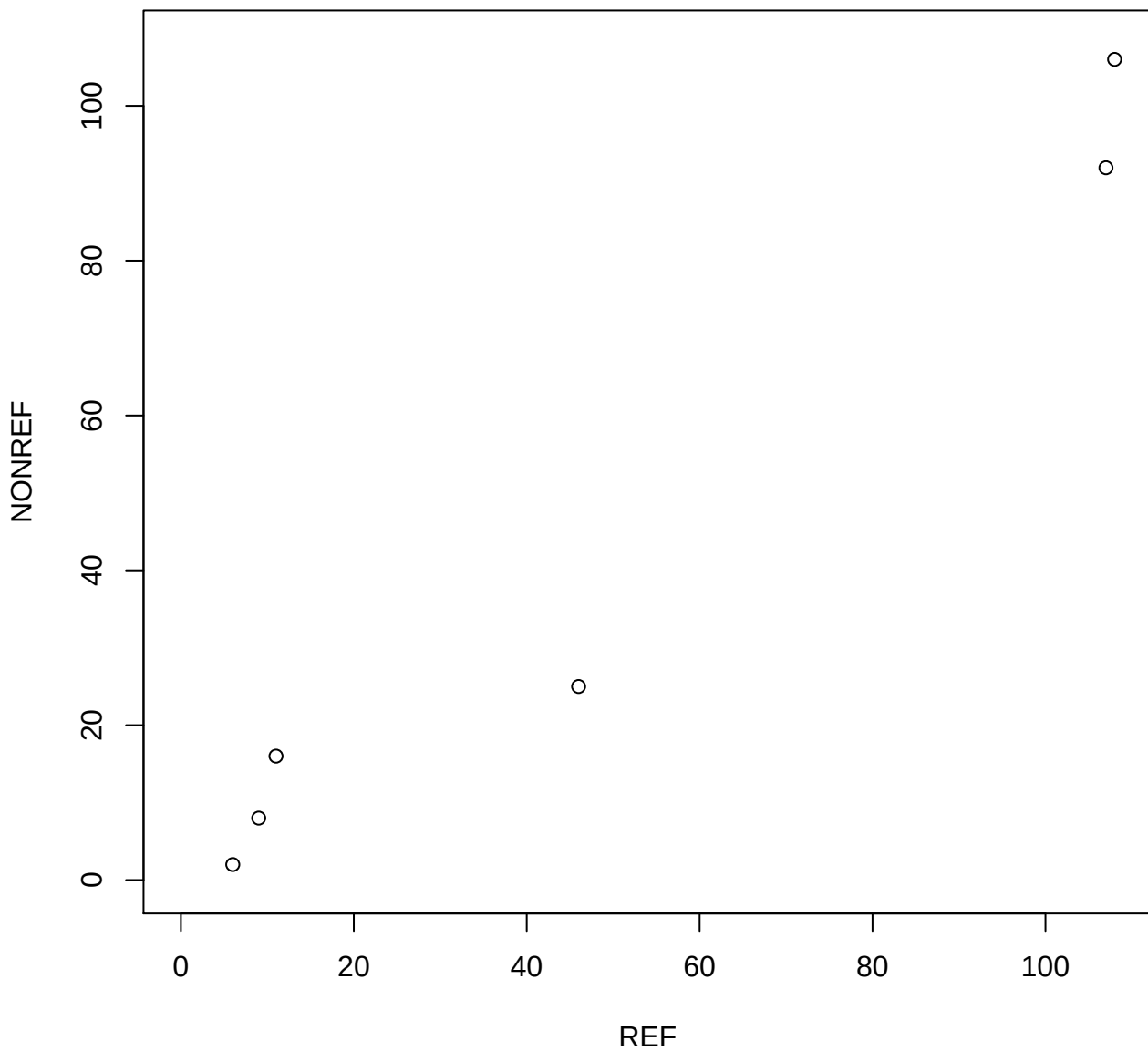
Data 4: Haplotypes

COMMD1 STMACH



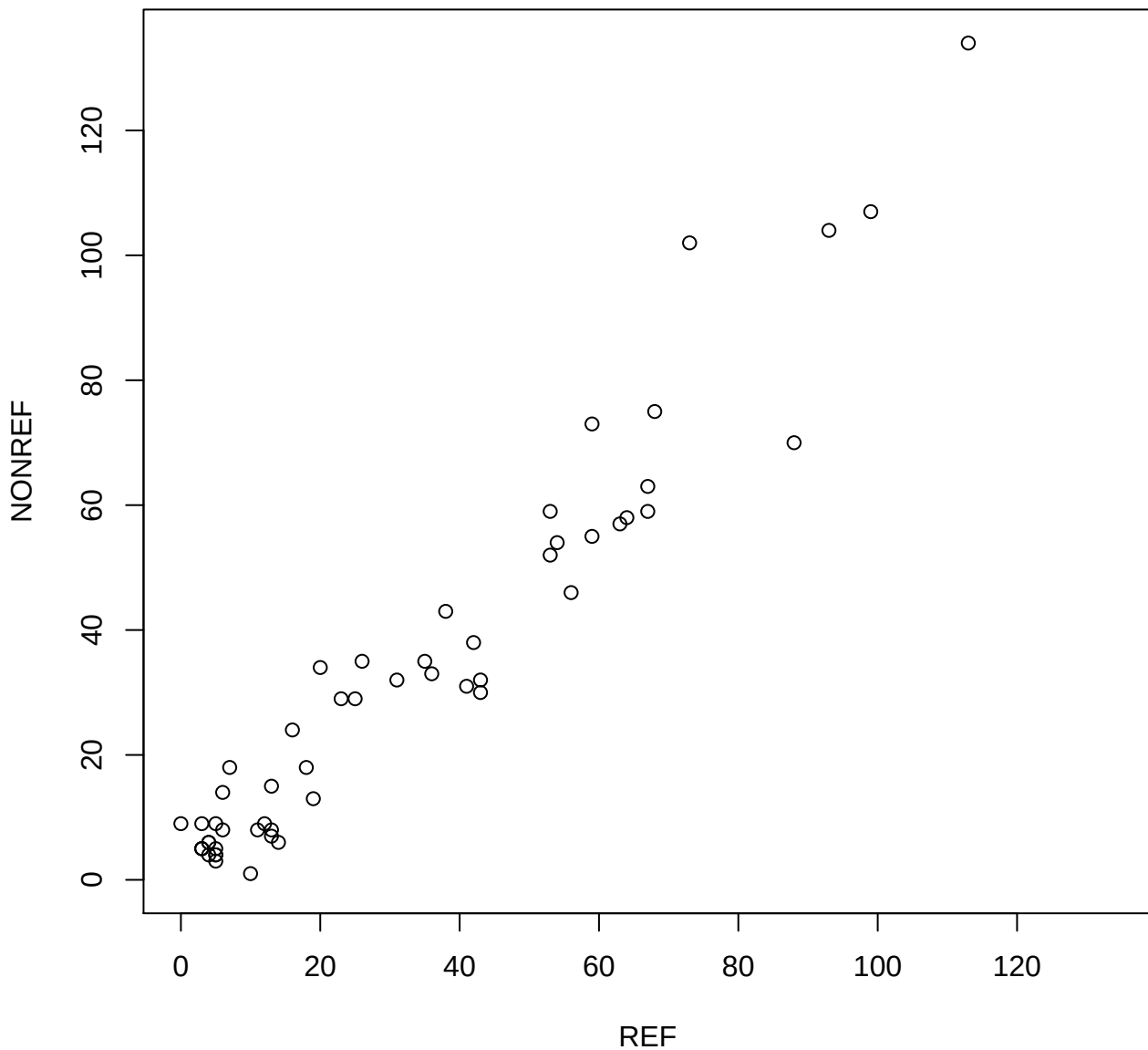
Data 4: Haplotypes

COMMD1 TESTIS



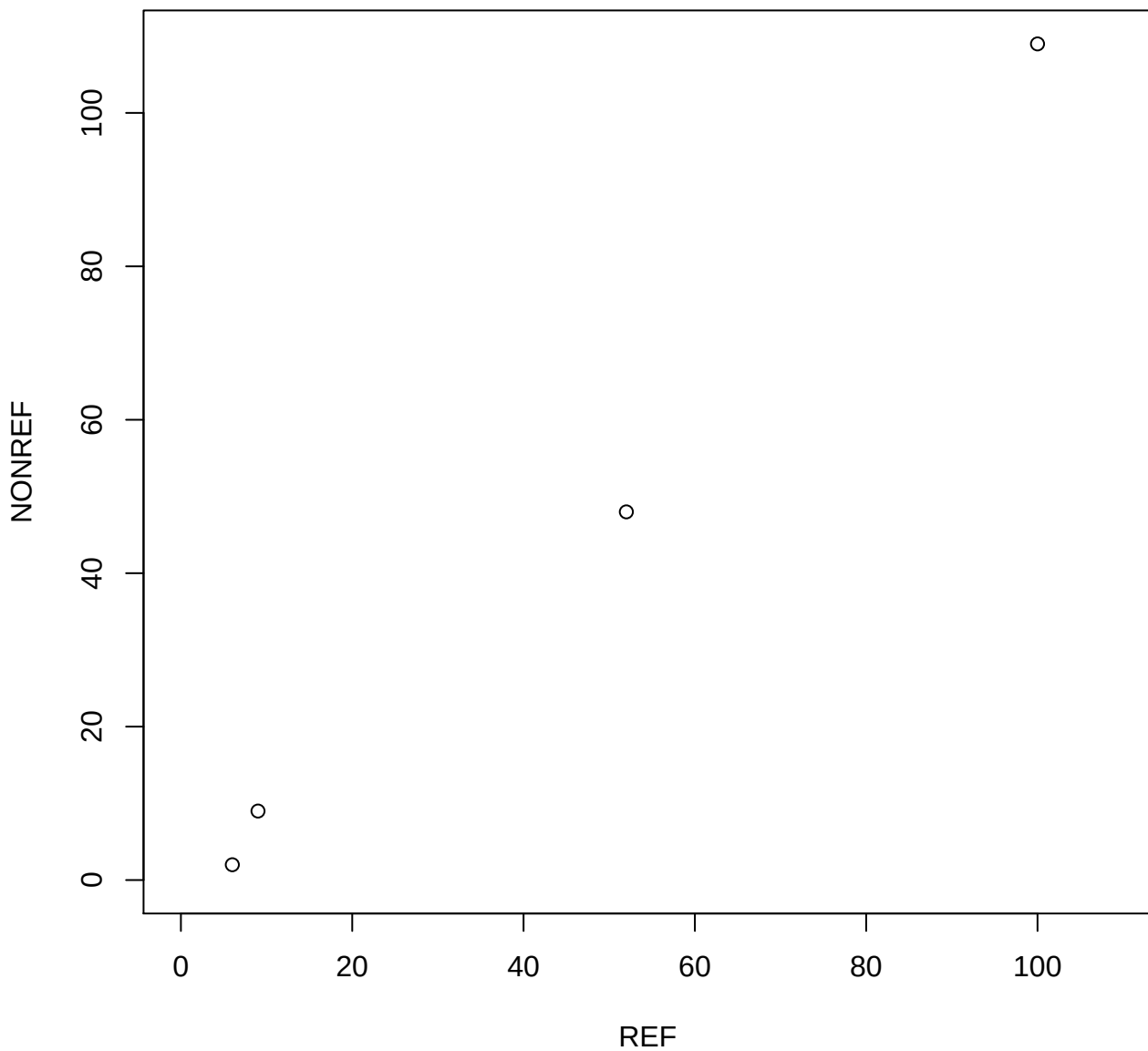
Data 4: Haplotypes

COMMD1 THYROID



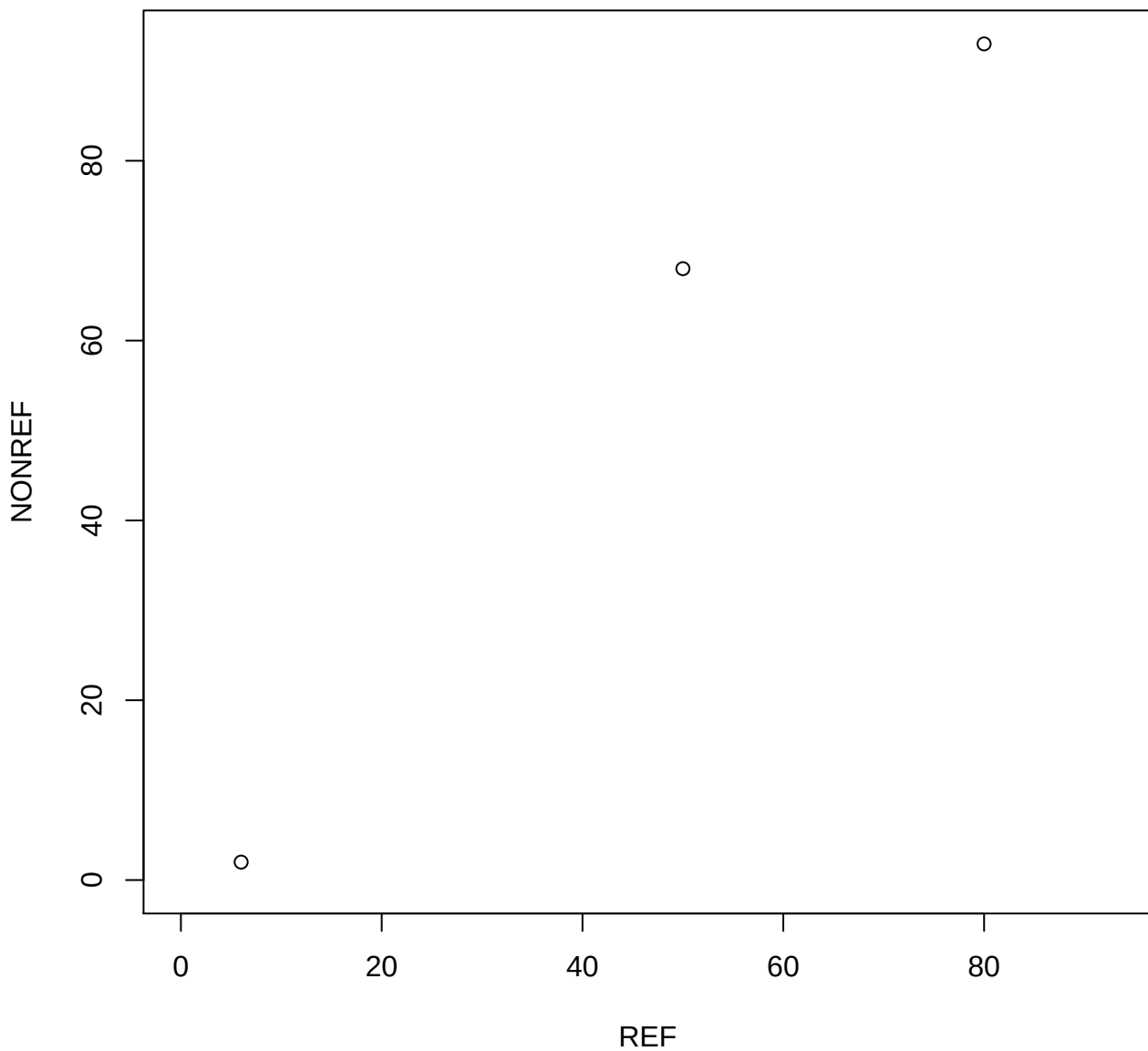
Data 4: Haplotypes

COMMD1 UTERUS



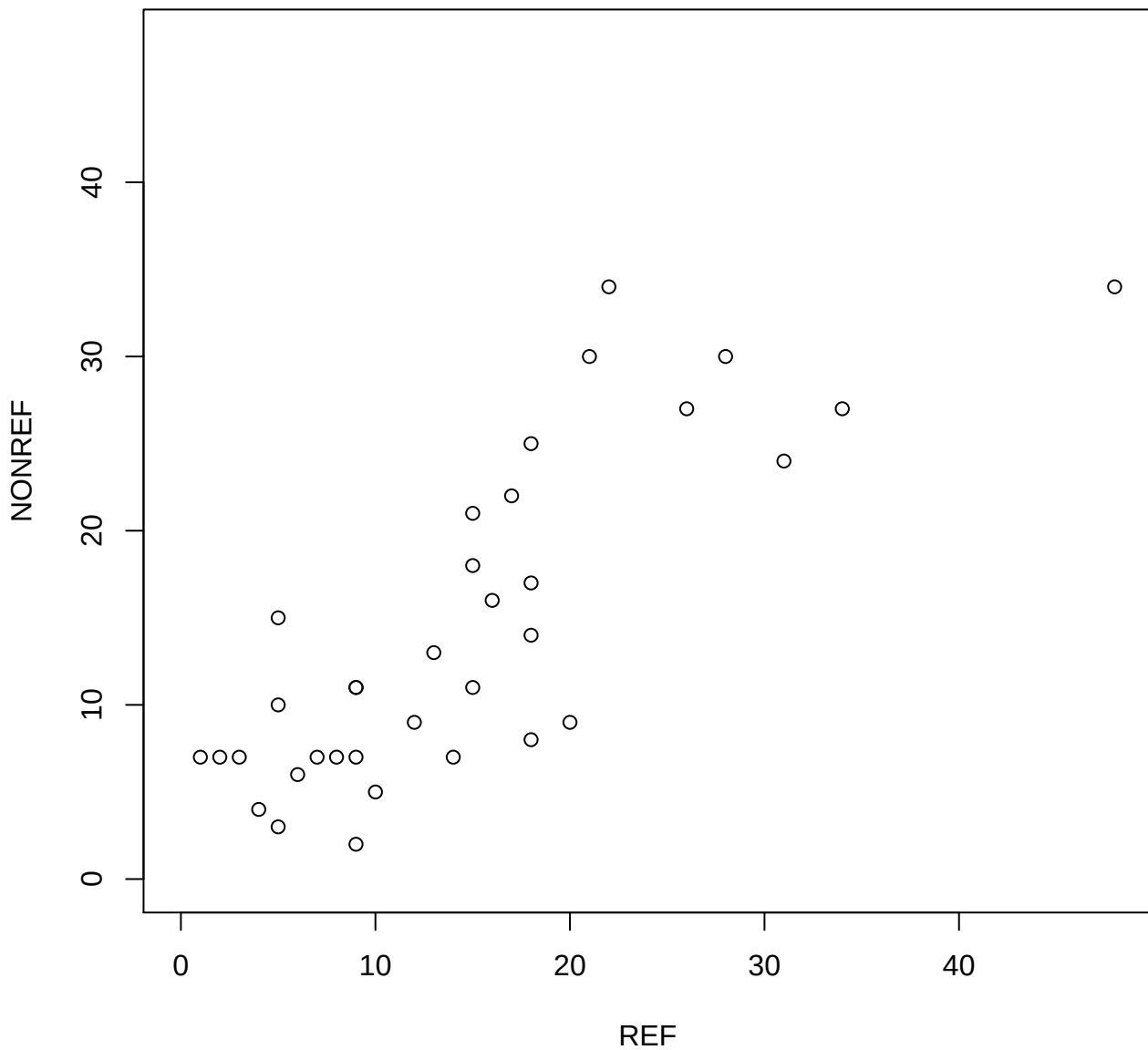
Data 4: Haplotypes

COMMD1 VAGINA



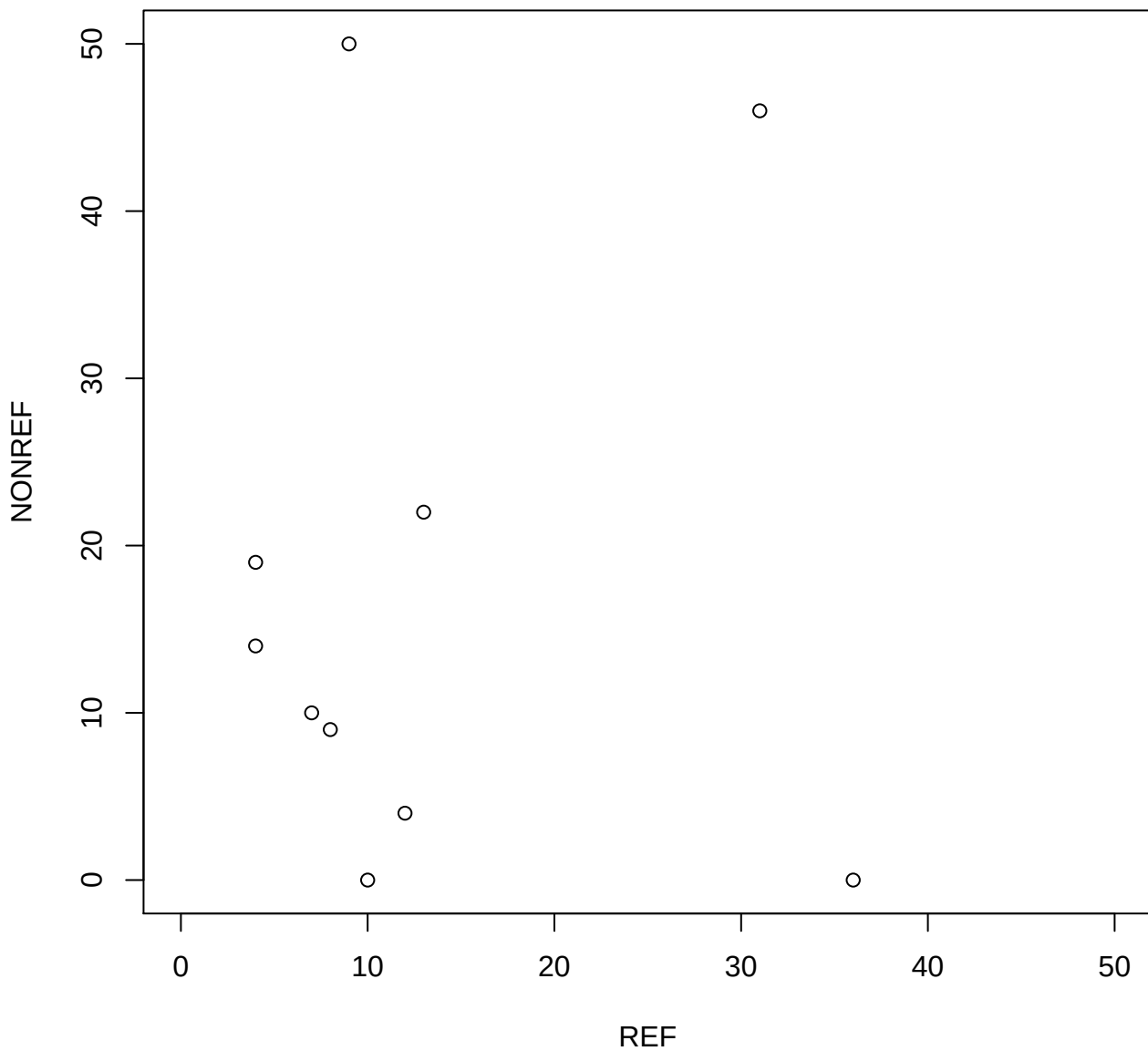
Data 4: Haplotypes

COMMD1 WHLBLD



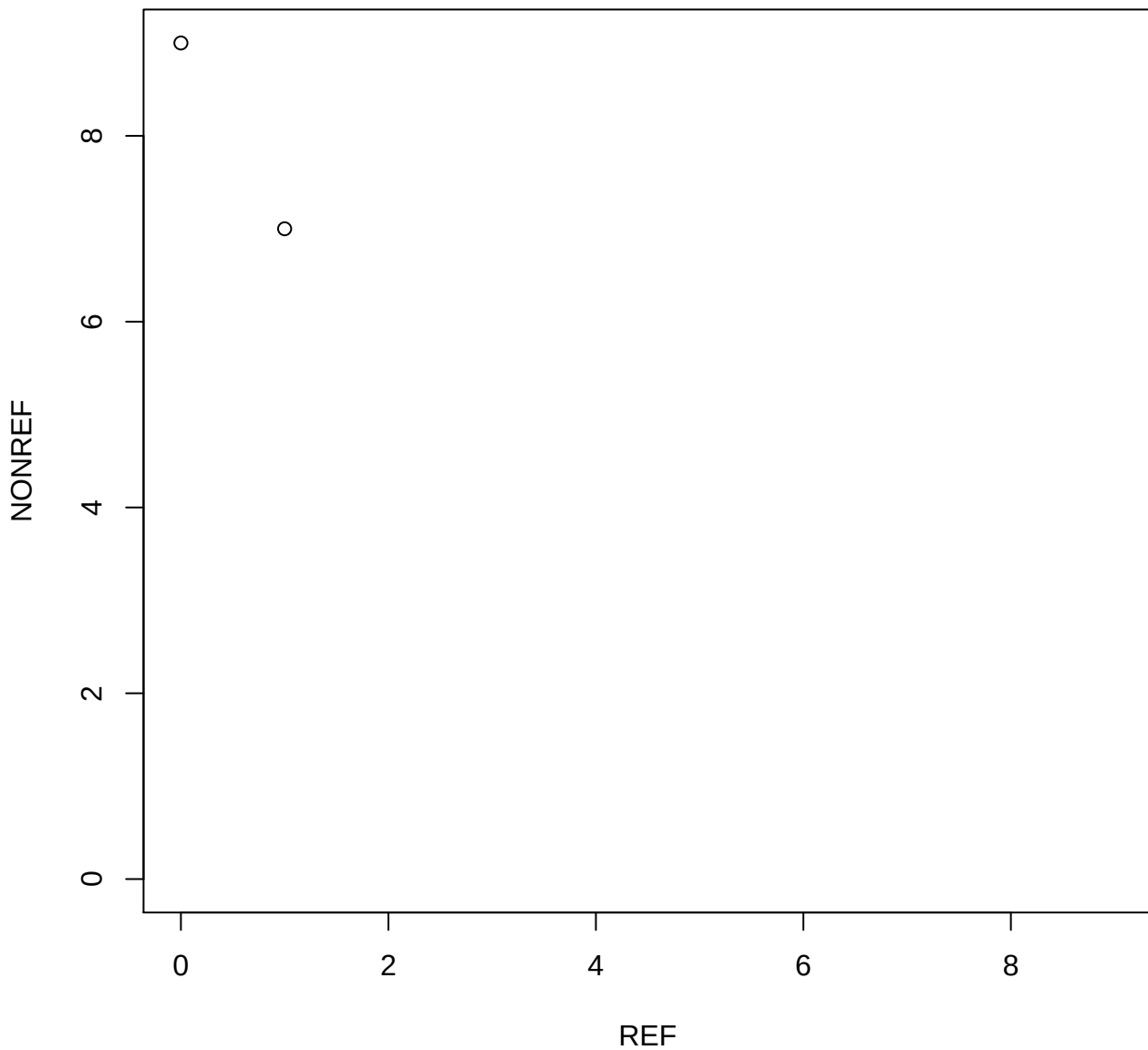
Data 4: Haplotypes

COPG2 ADPSBQ



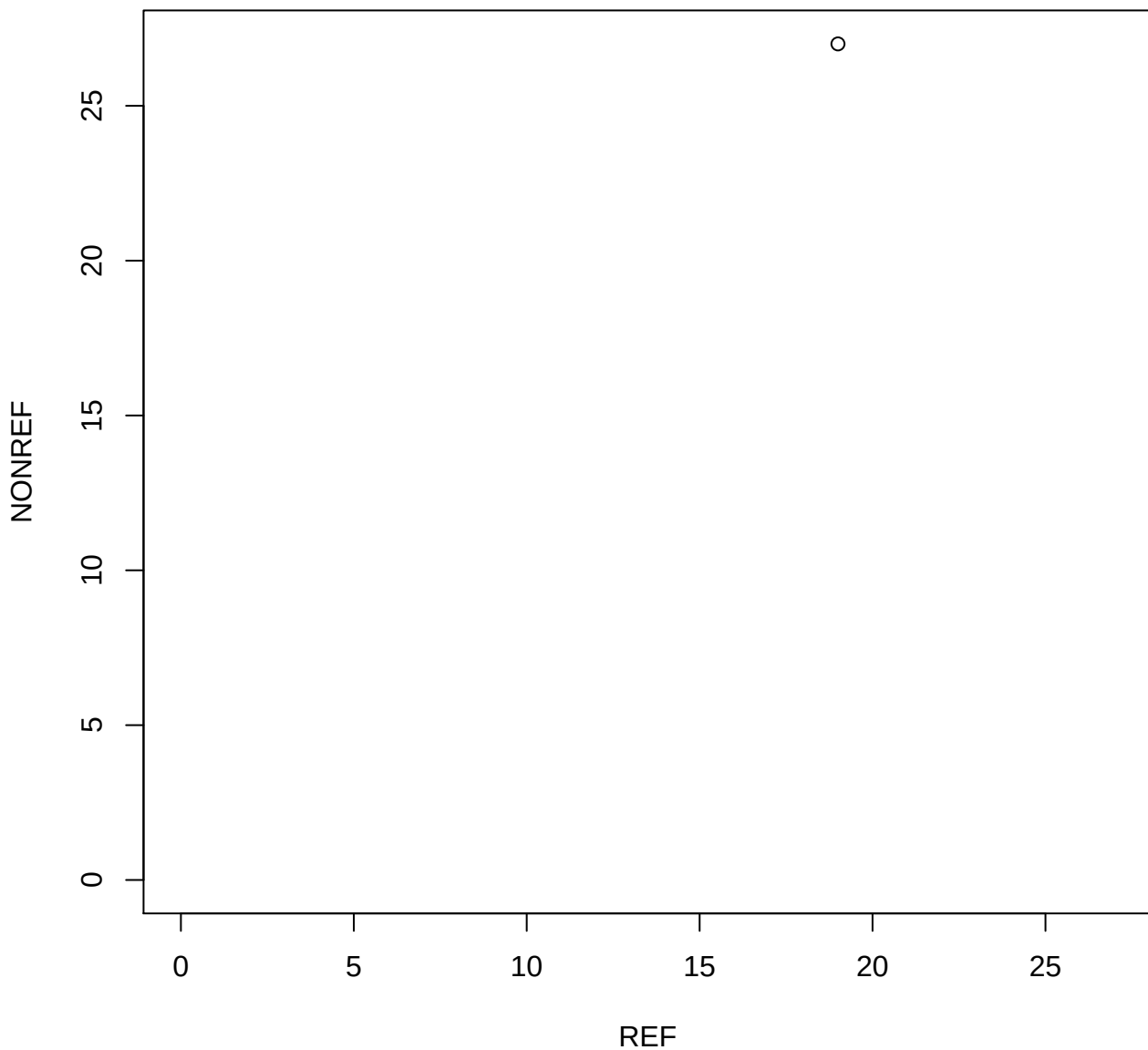
Data 4: Haplotypes

COPG2 ADPVSC



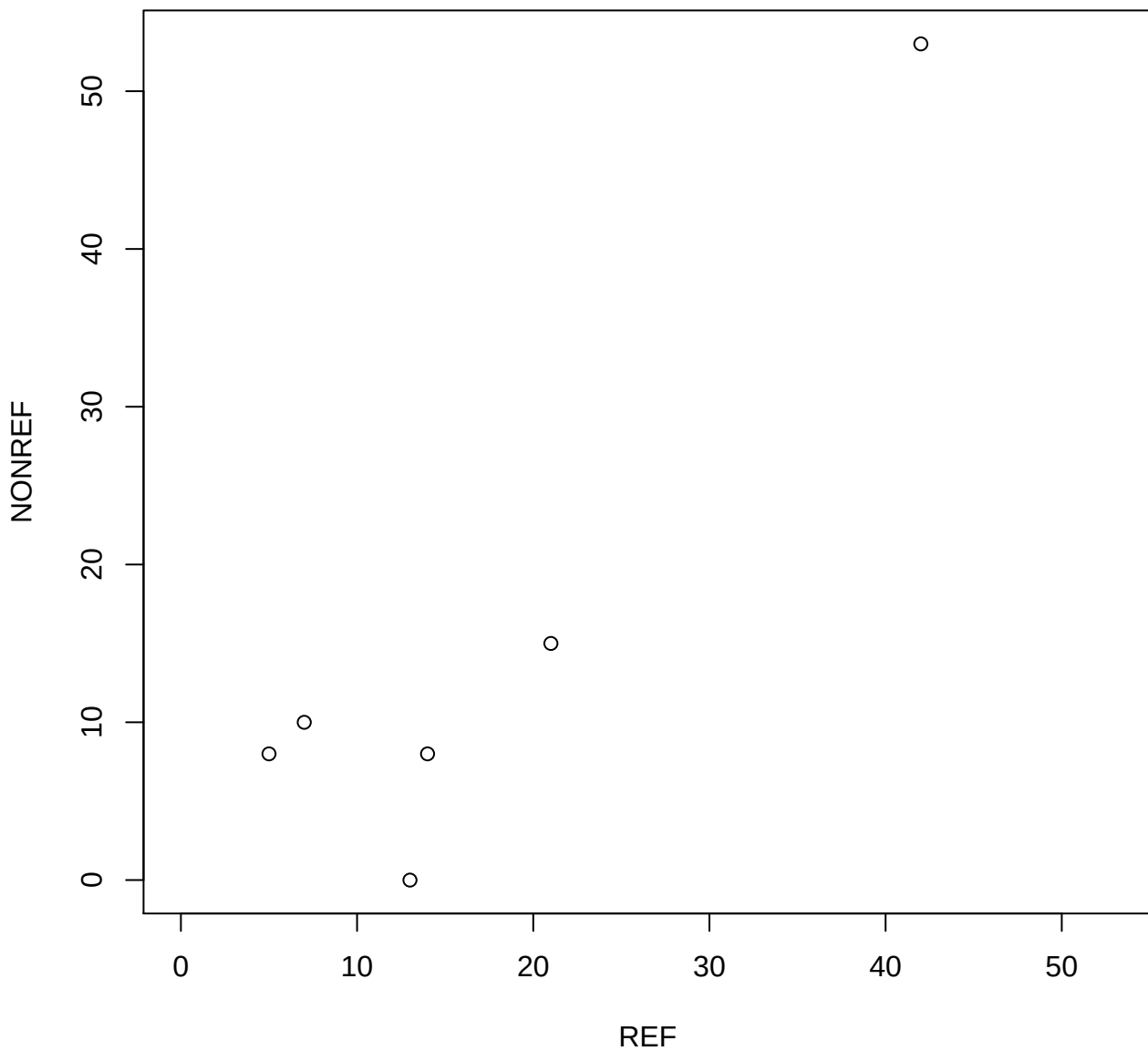
Data 4: Haplotypes

COPG2 ARTAORT



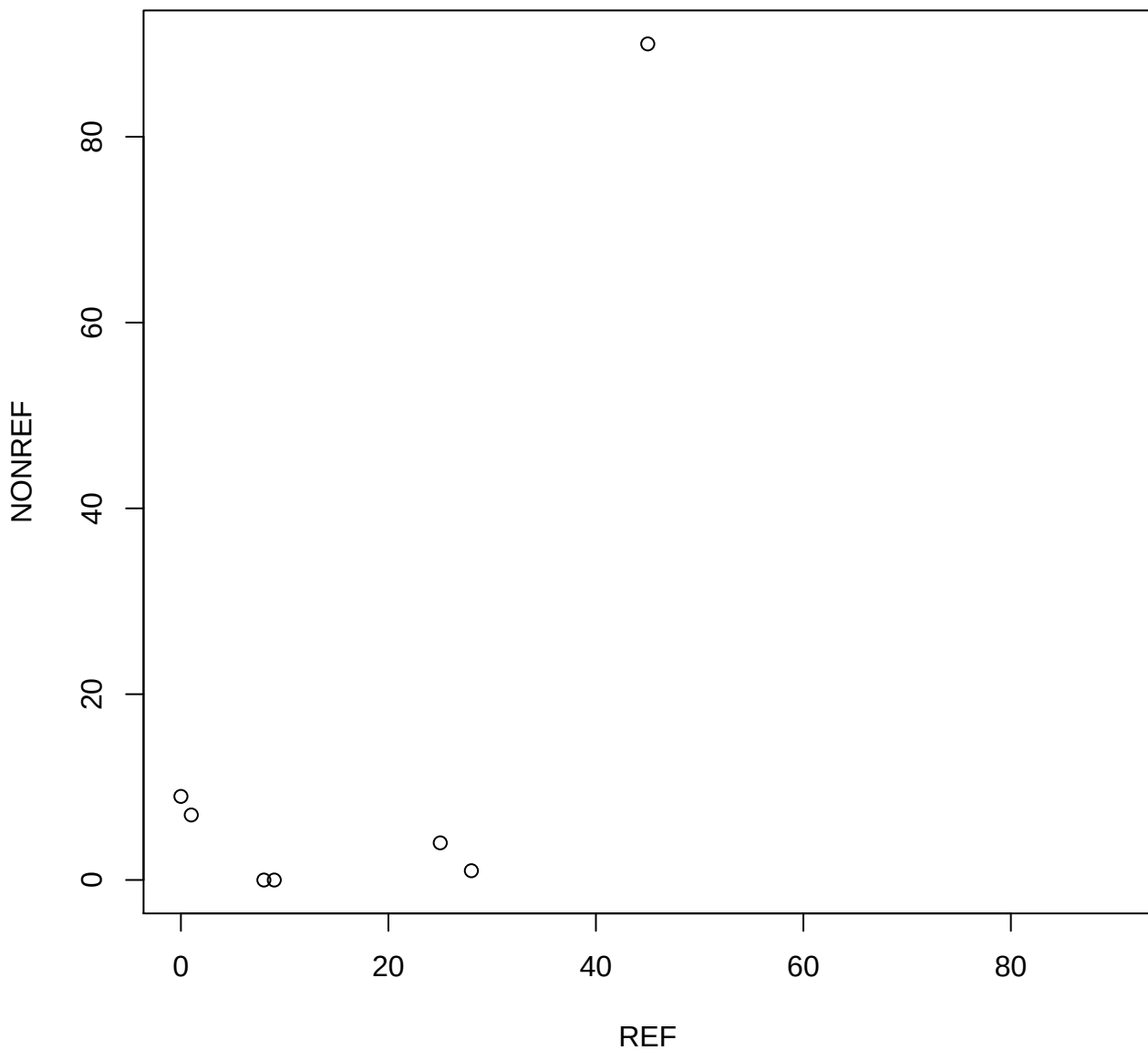
Data 4: Haplotypes

COPG2 ARTTBL



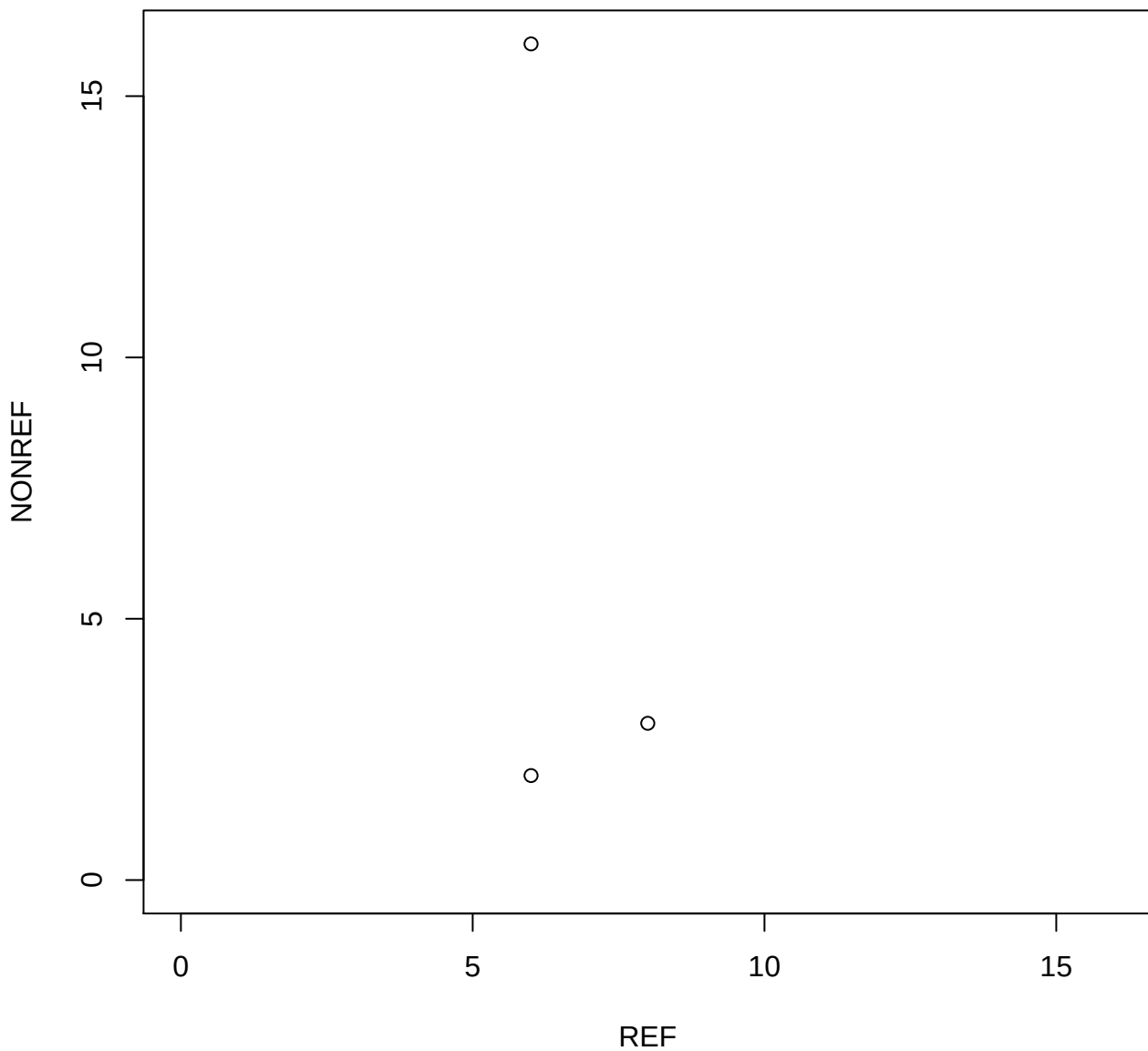
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COPG2 BRAIN



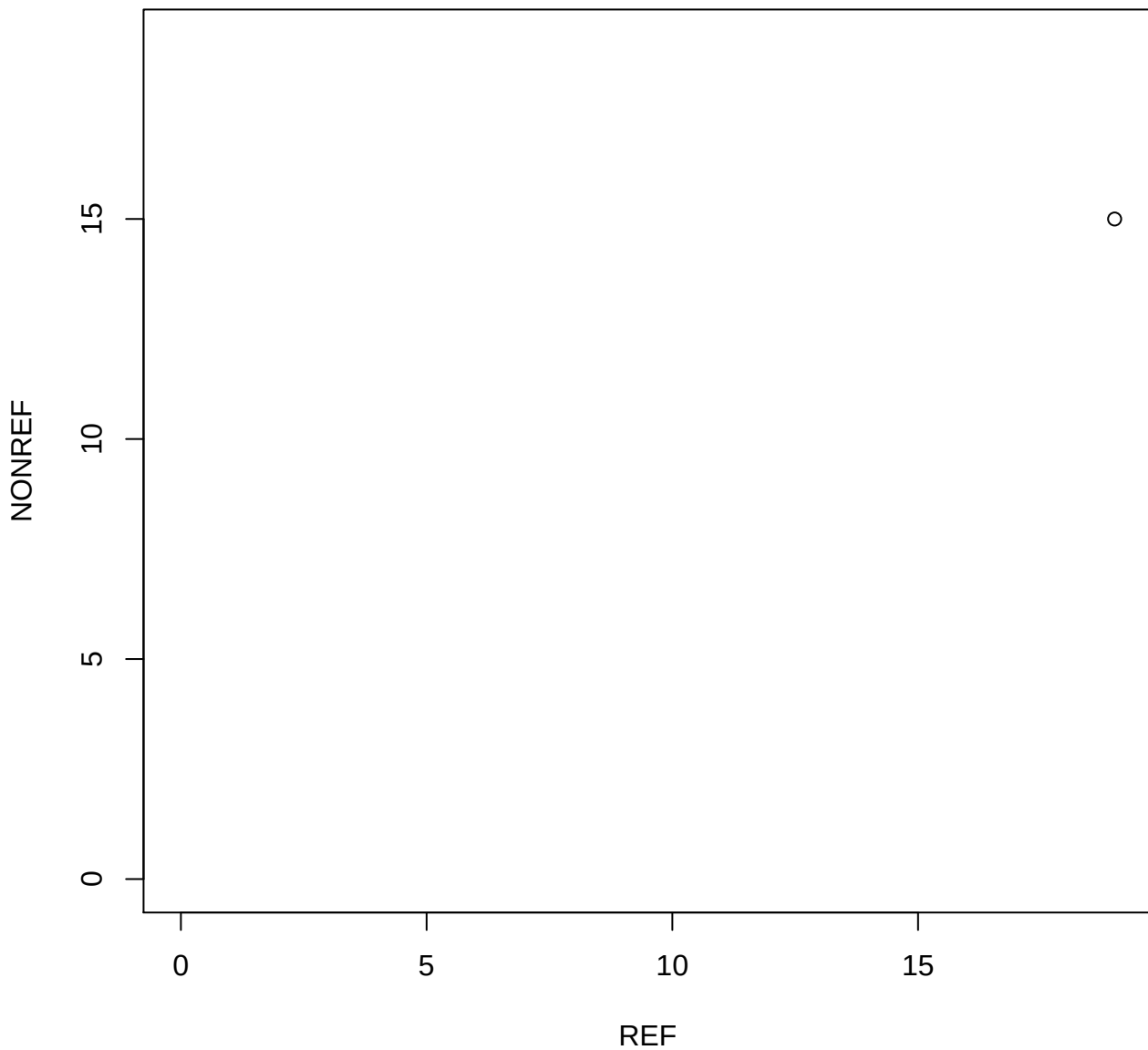
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COPG2 BREAST



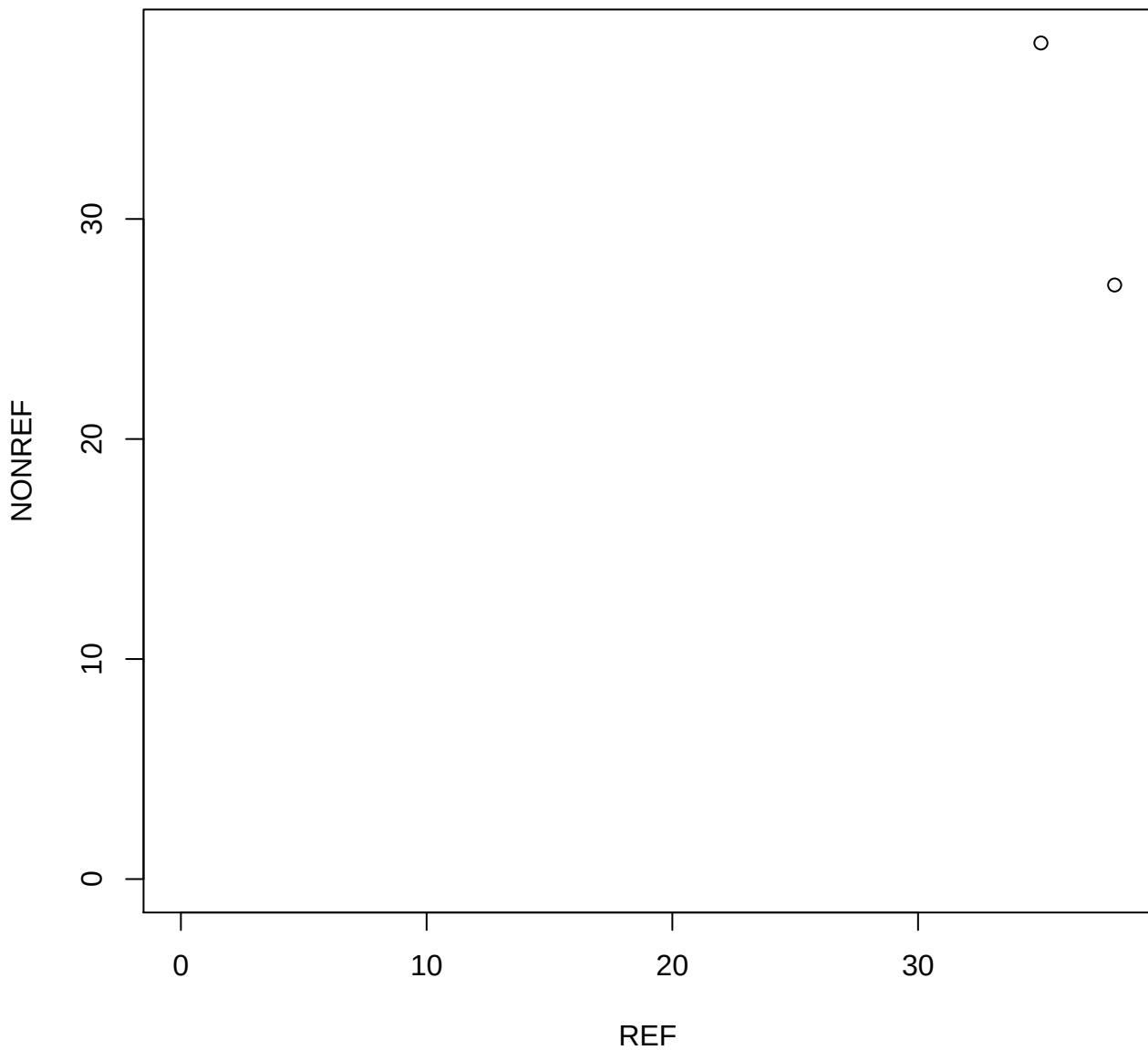
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COPG2 CLNTRN



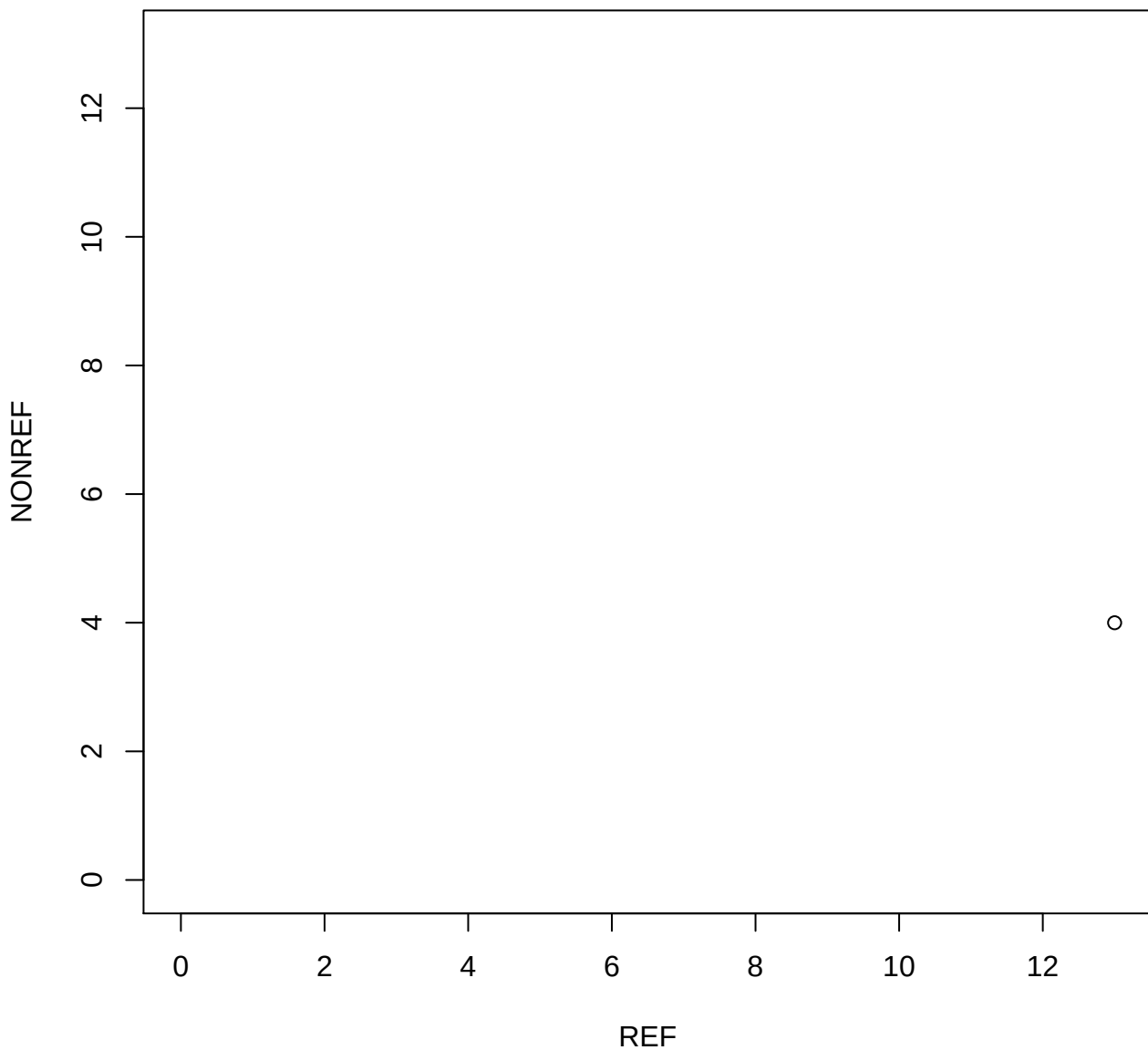
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COPG2 ESPMCS



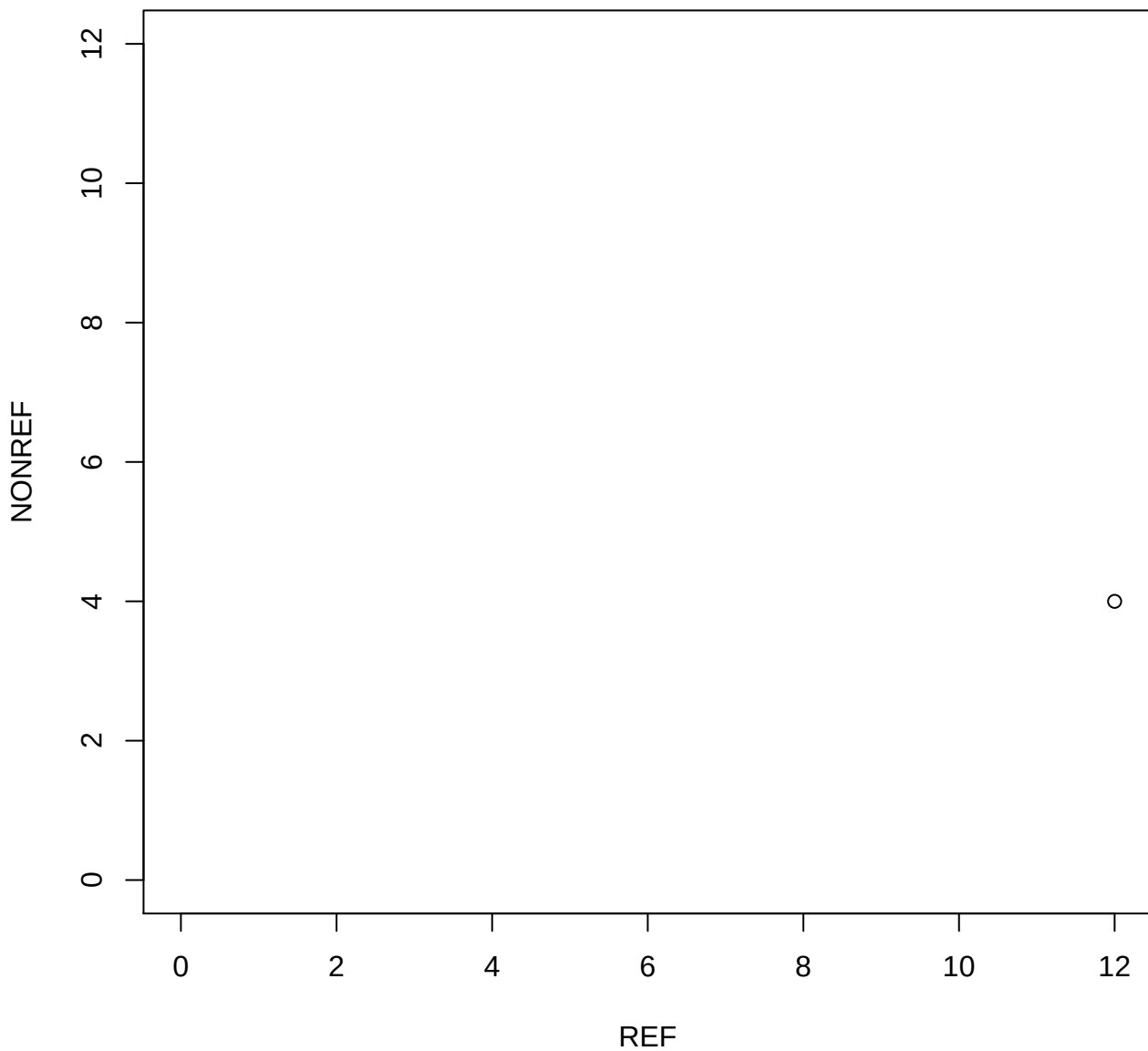
Data 4: Haplotypes

COPG2 ESPMSL



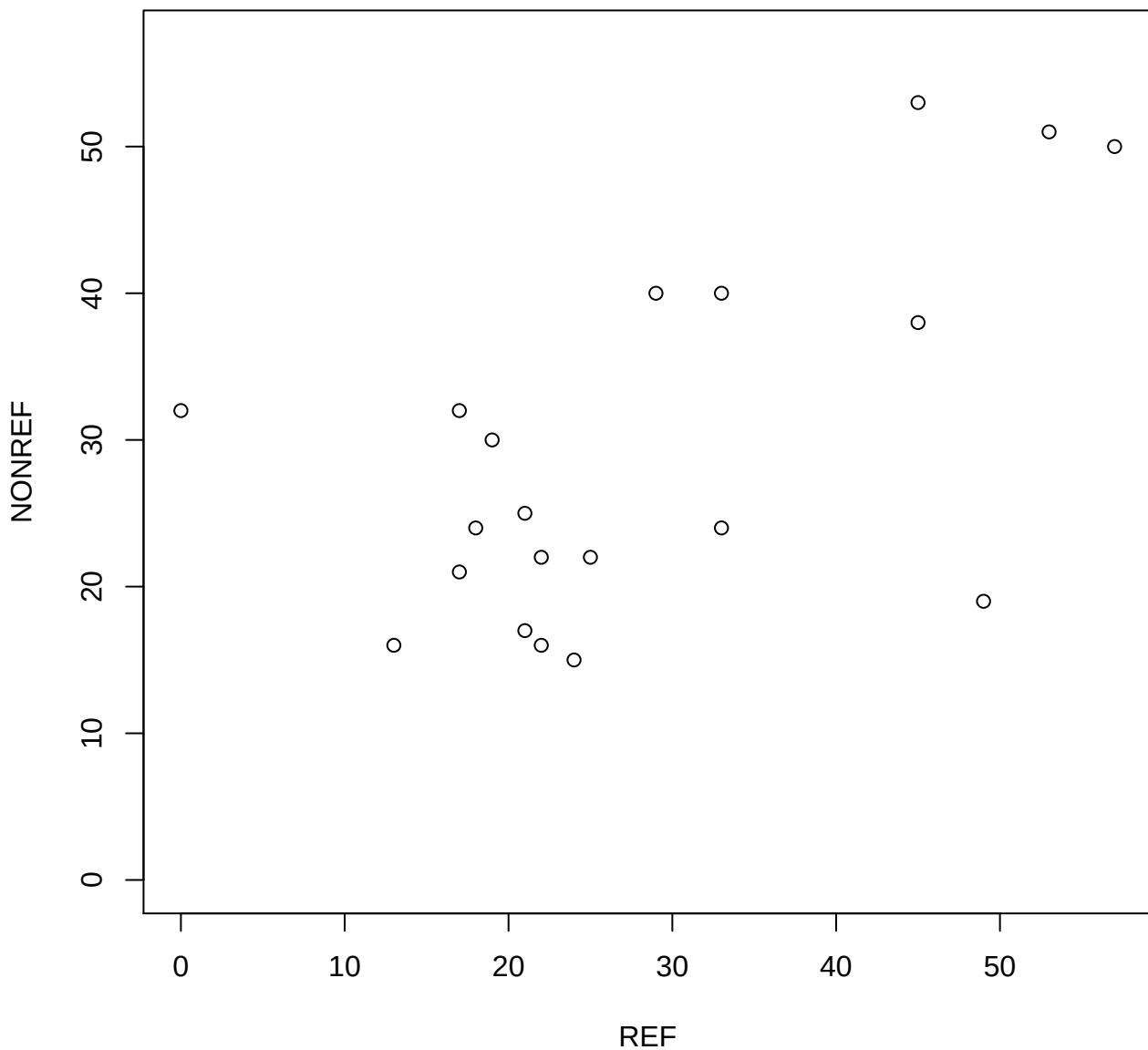
Data 4: Haplotypes

COPG2 GC-LCL



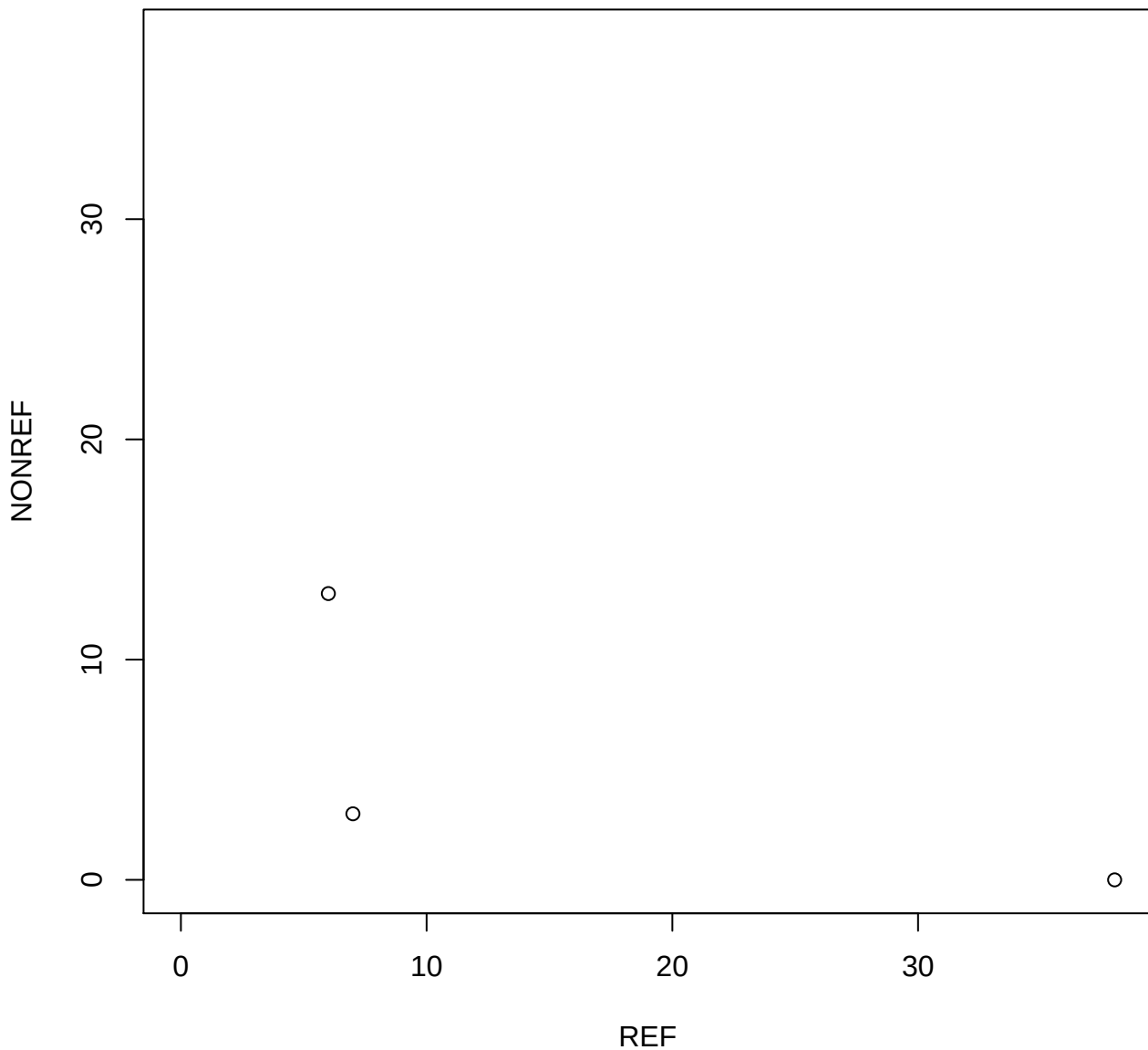
Data 4: Haplotypes

COPG2 GD-LCL



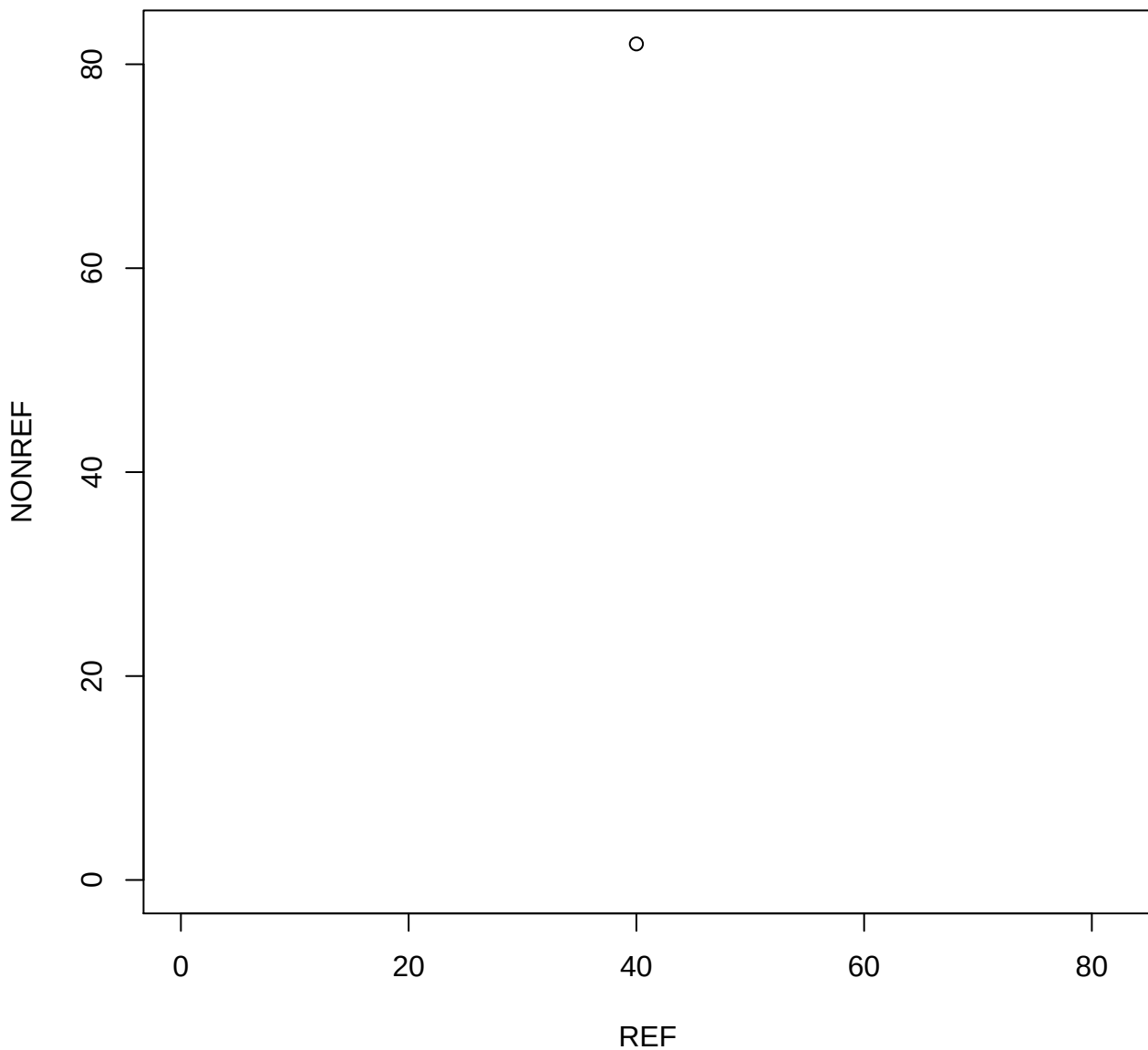
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COPG2 HRTL



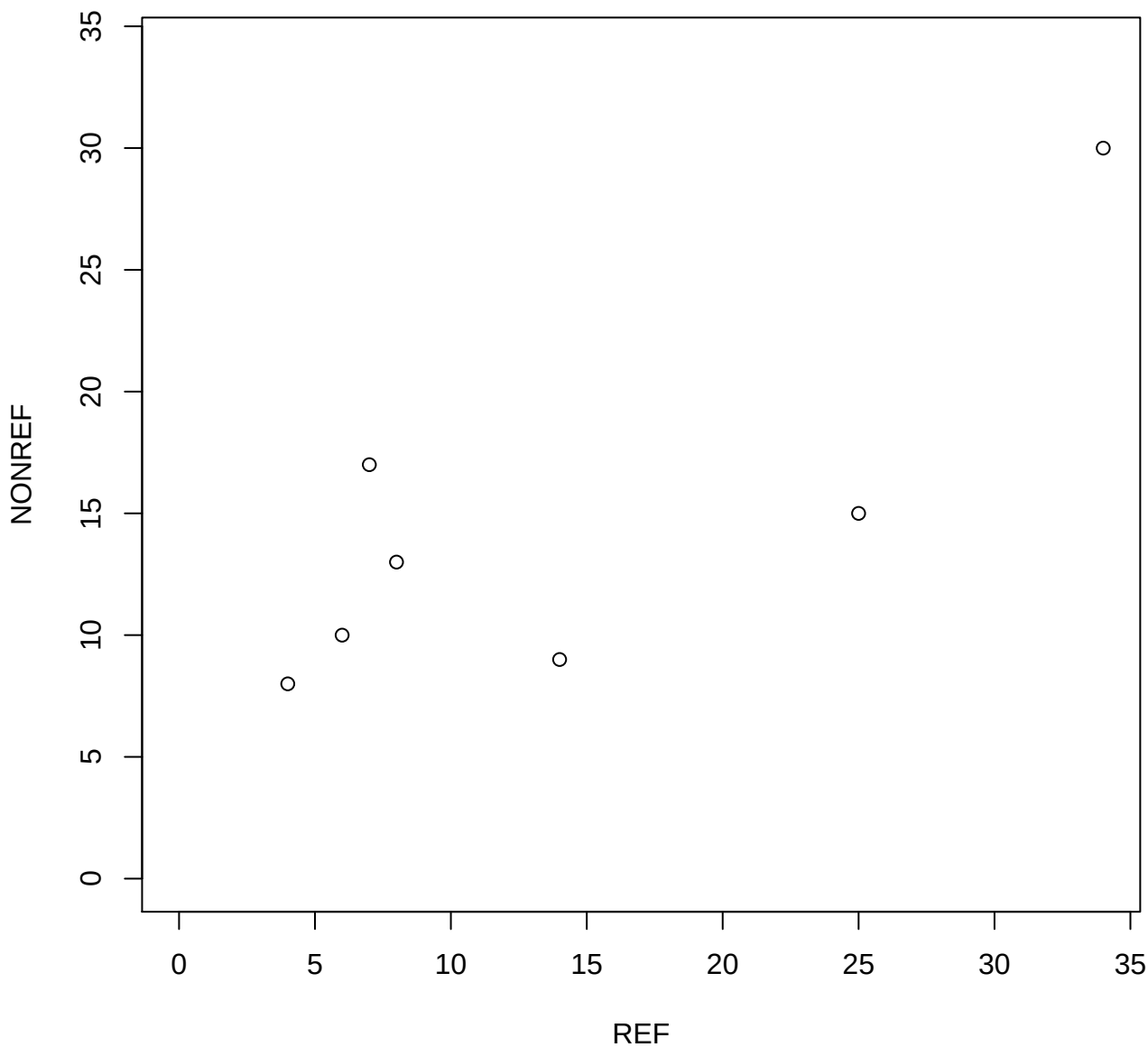
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COPG2 LCL



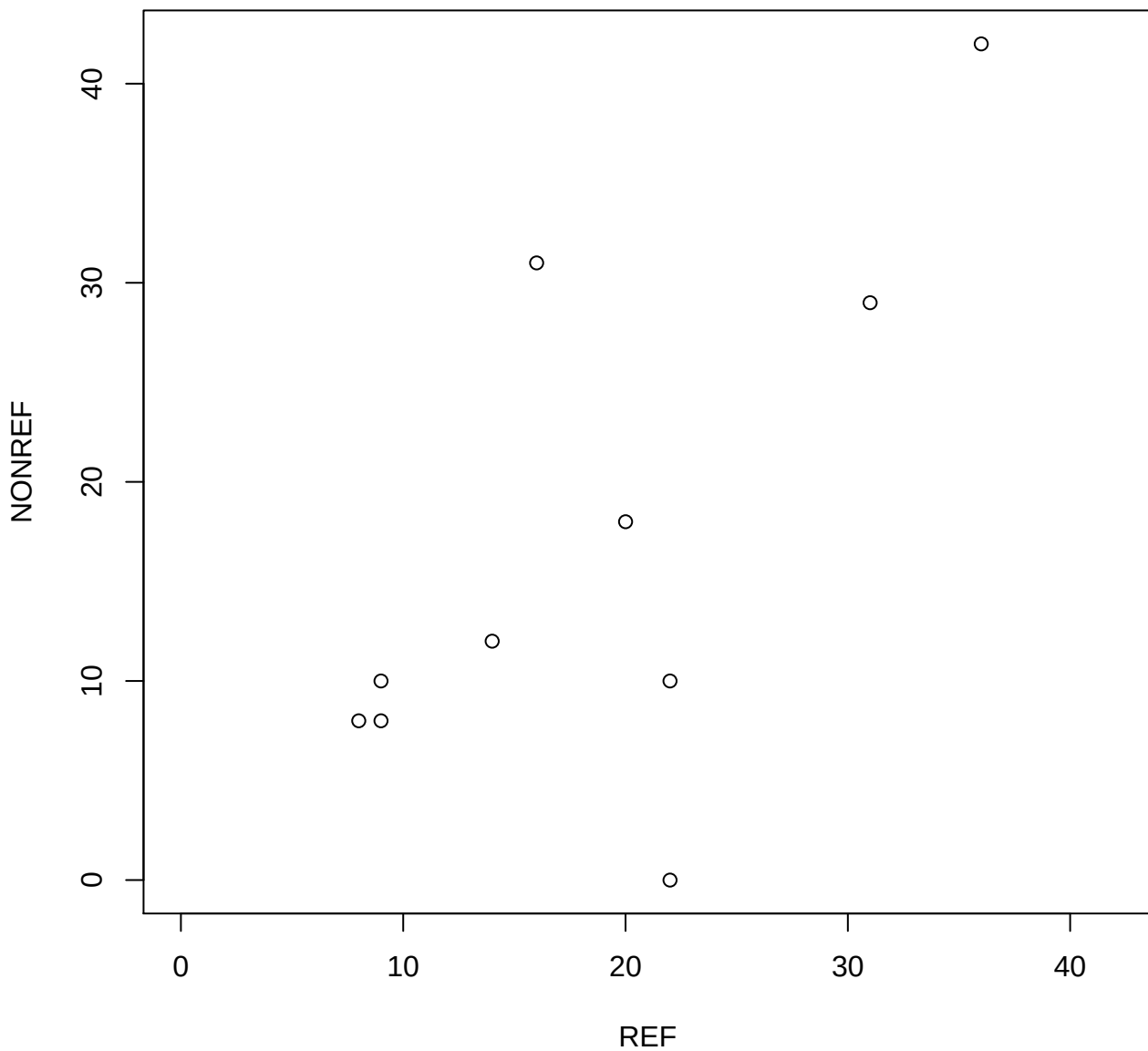
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COPG2 LUNG



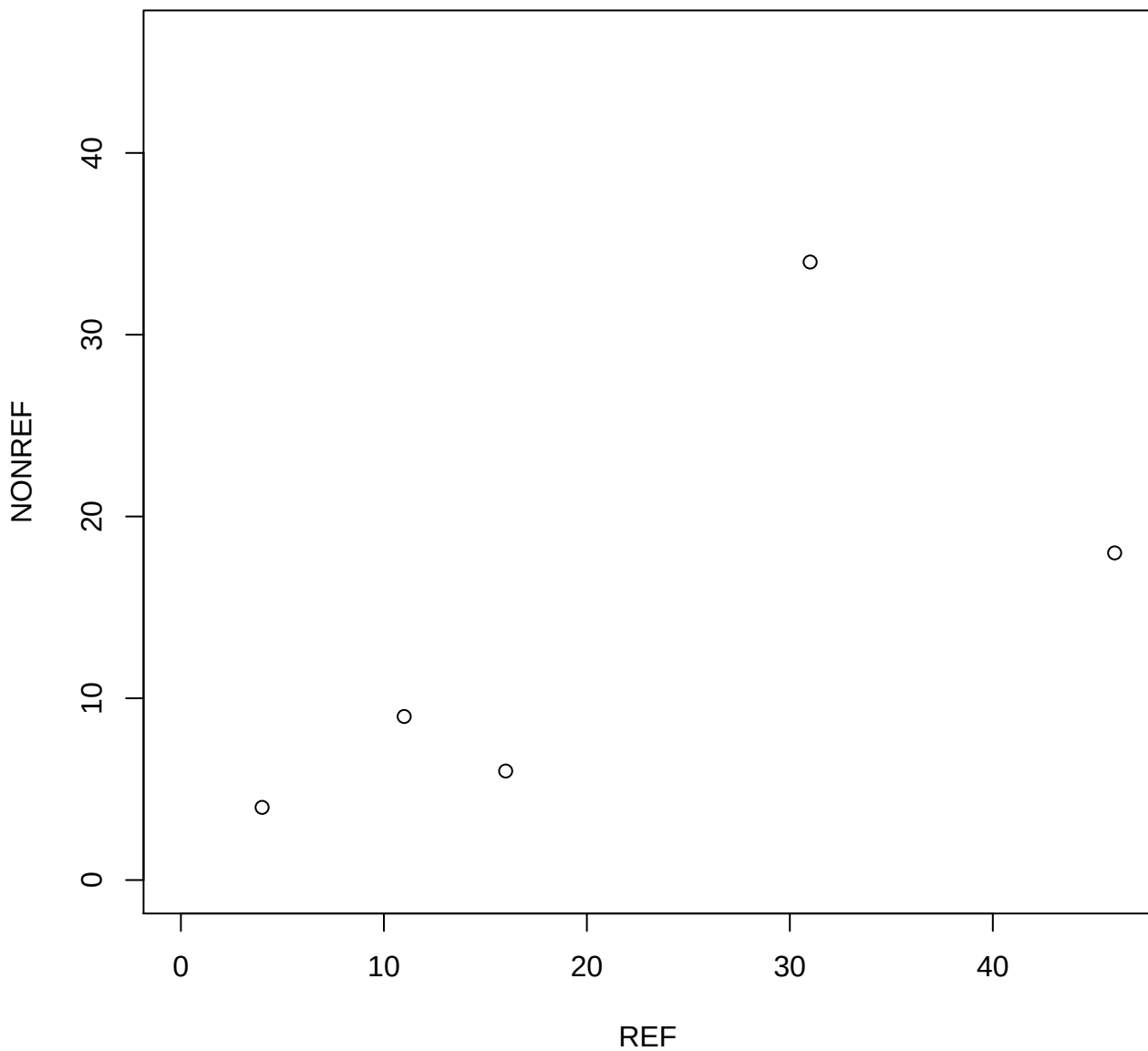
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COPG2 MSCLSK



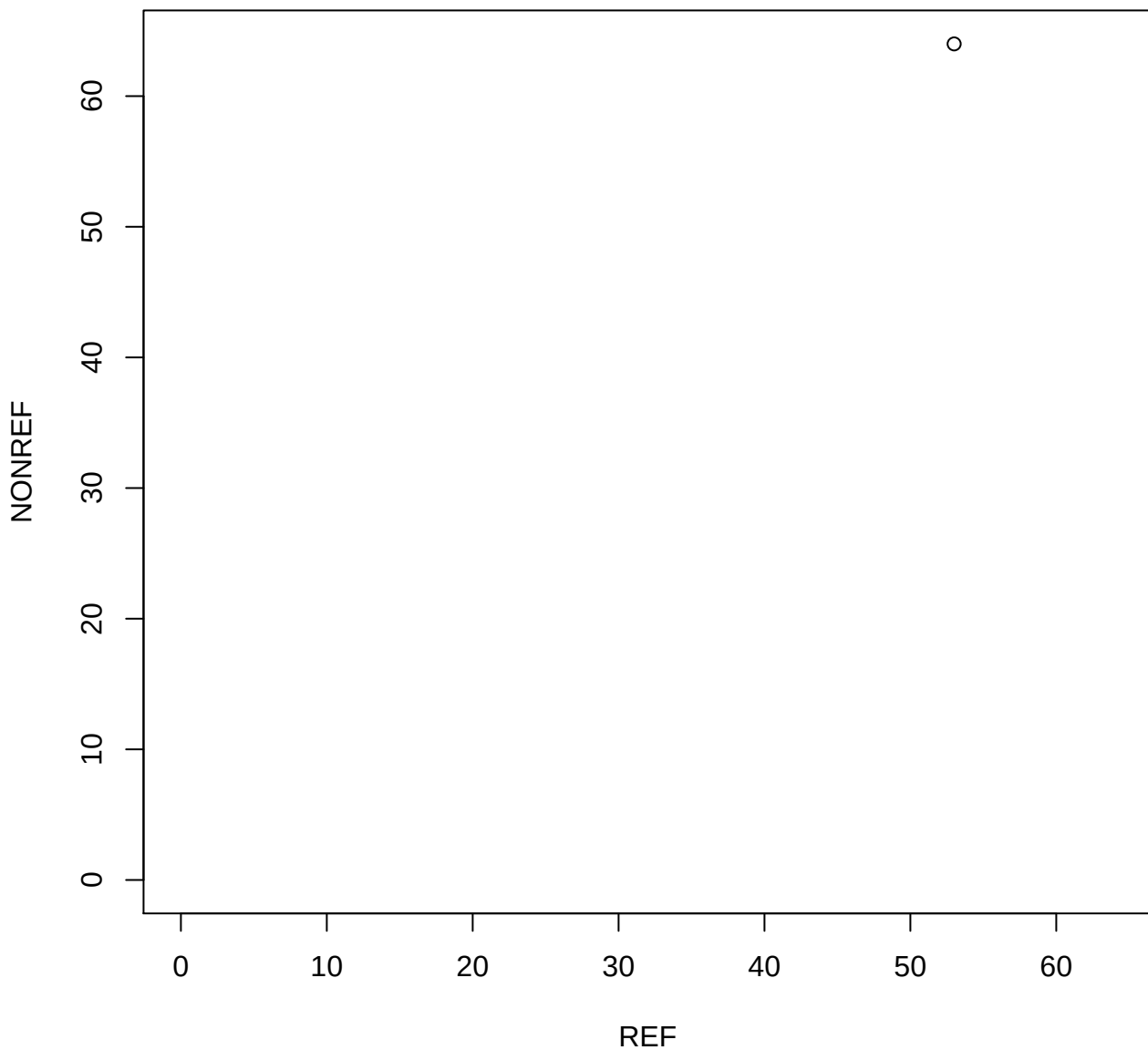
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COPG2 NERVET



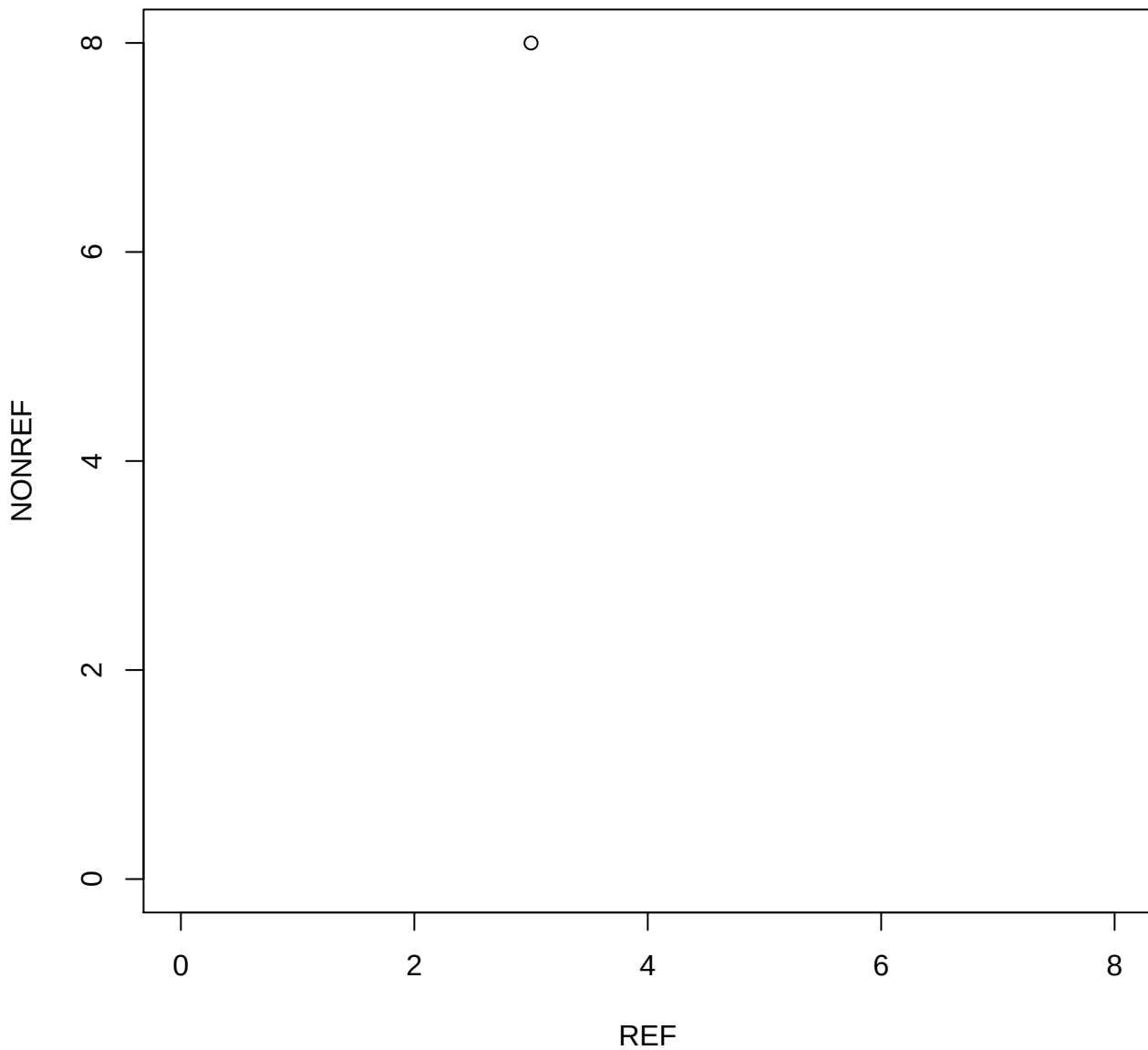
Data 4: Haplotypes

COPG2 OVARY



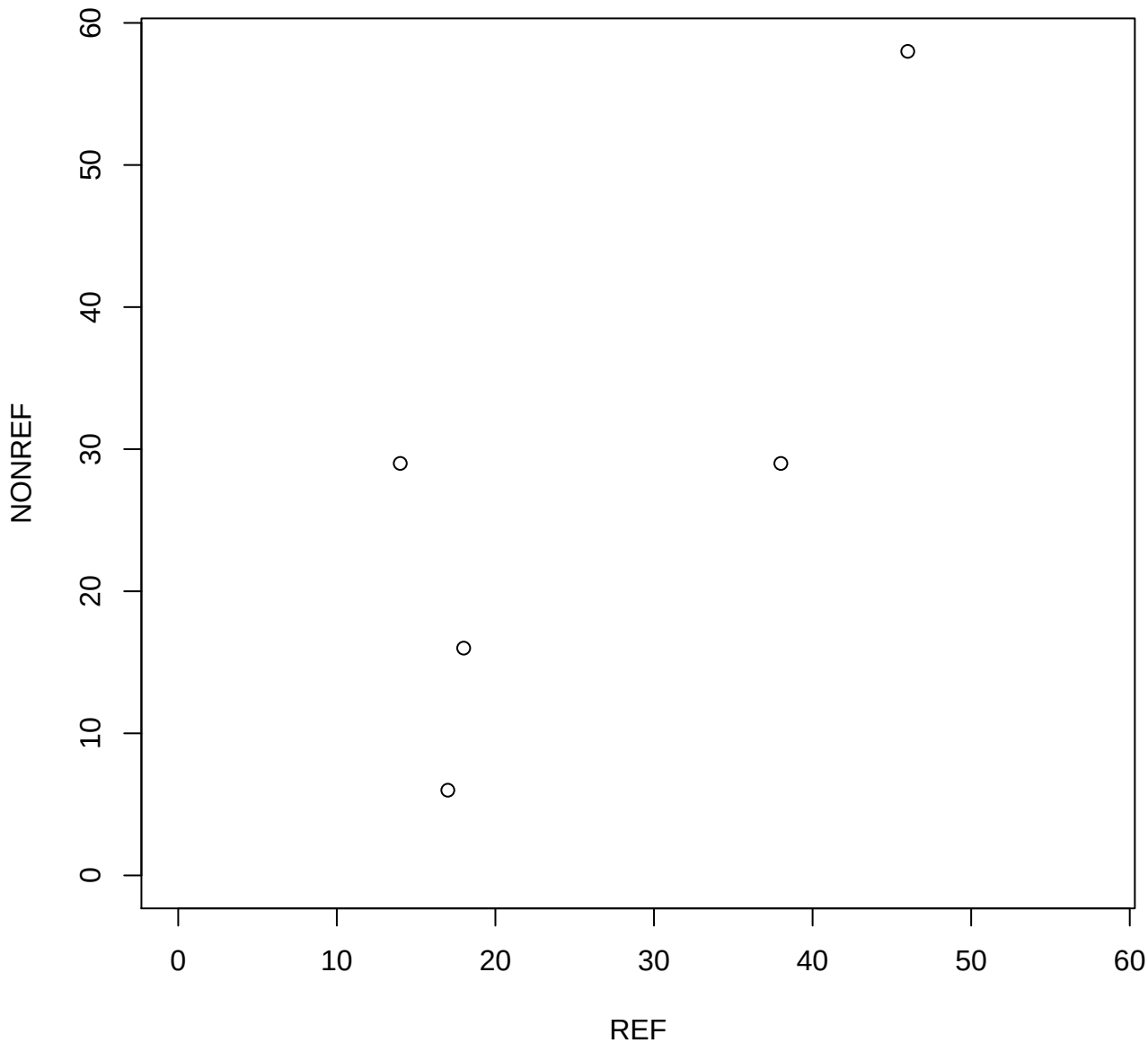
Data 4: Haplotypes

COPG2 PNCREAS



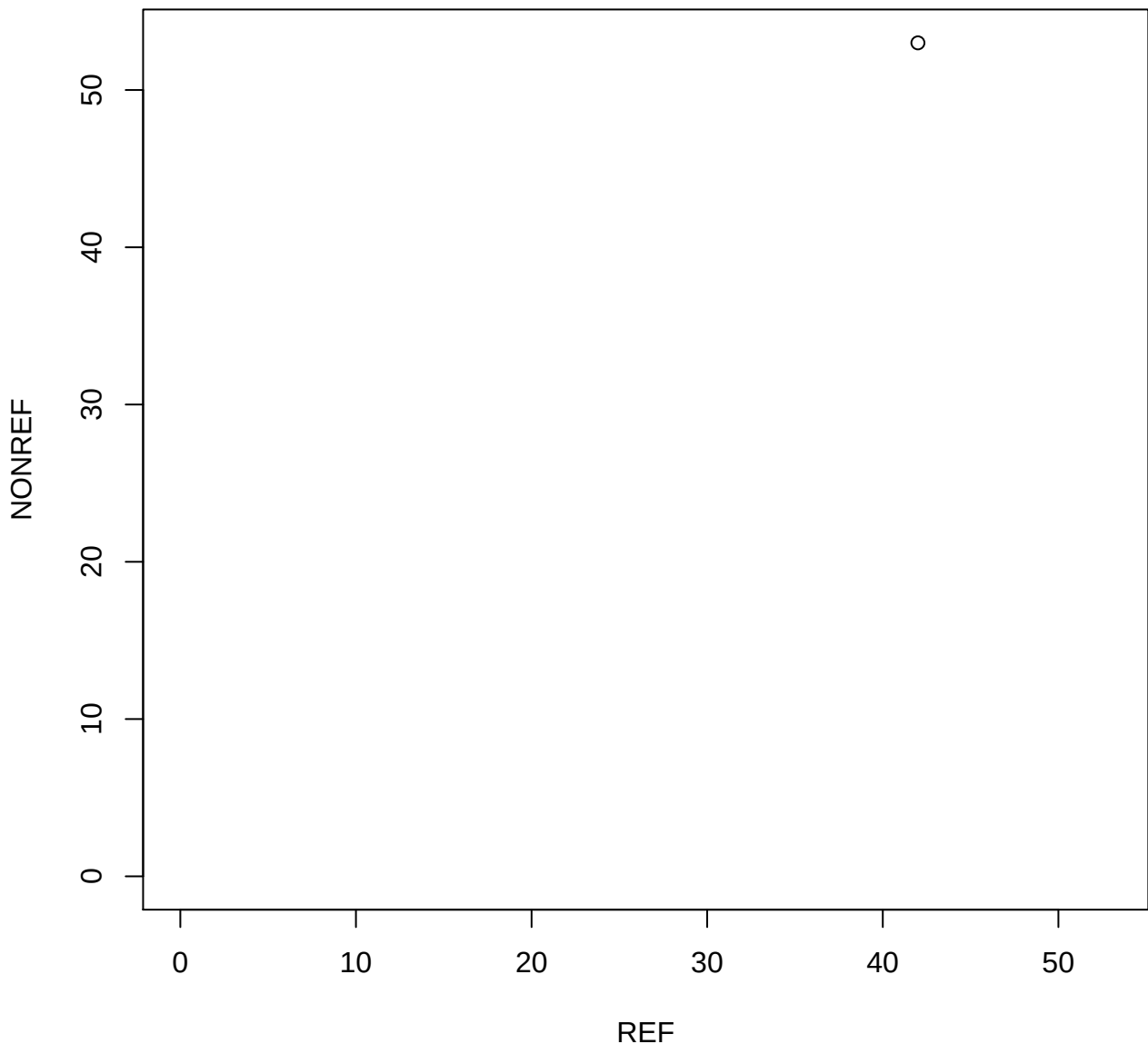
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COPG2 SKINS



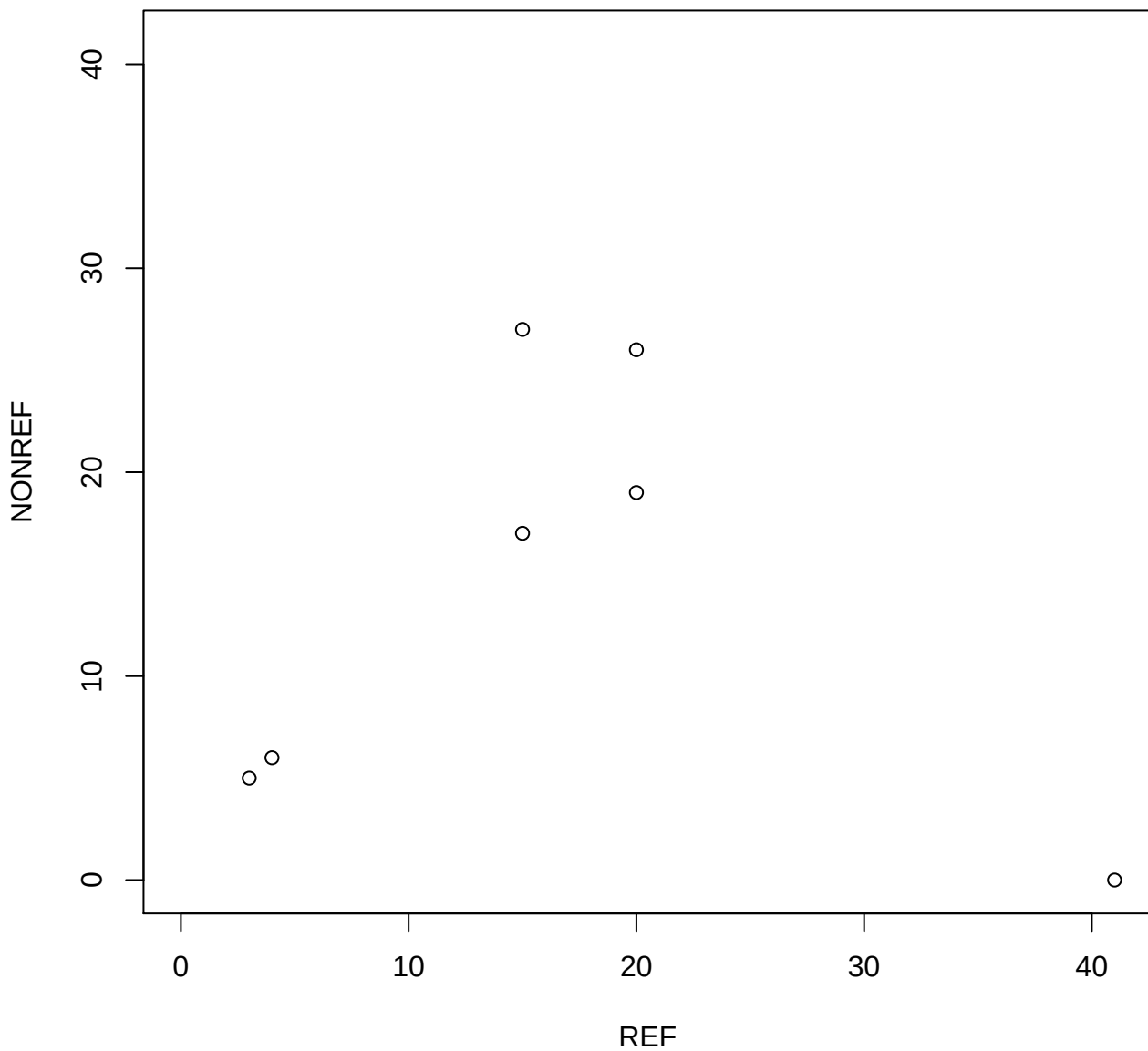
Data 4: Haplotypes

COPG2 TESTIS



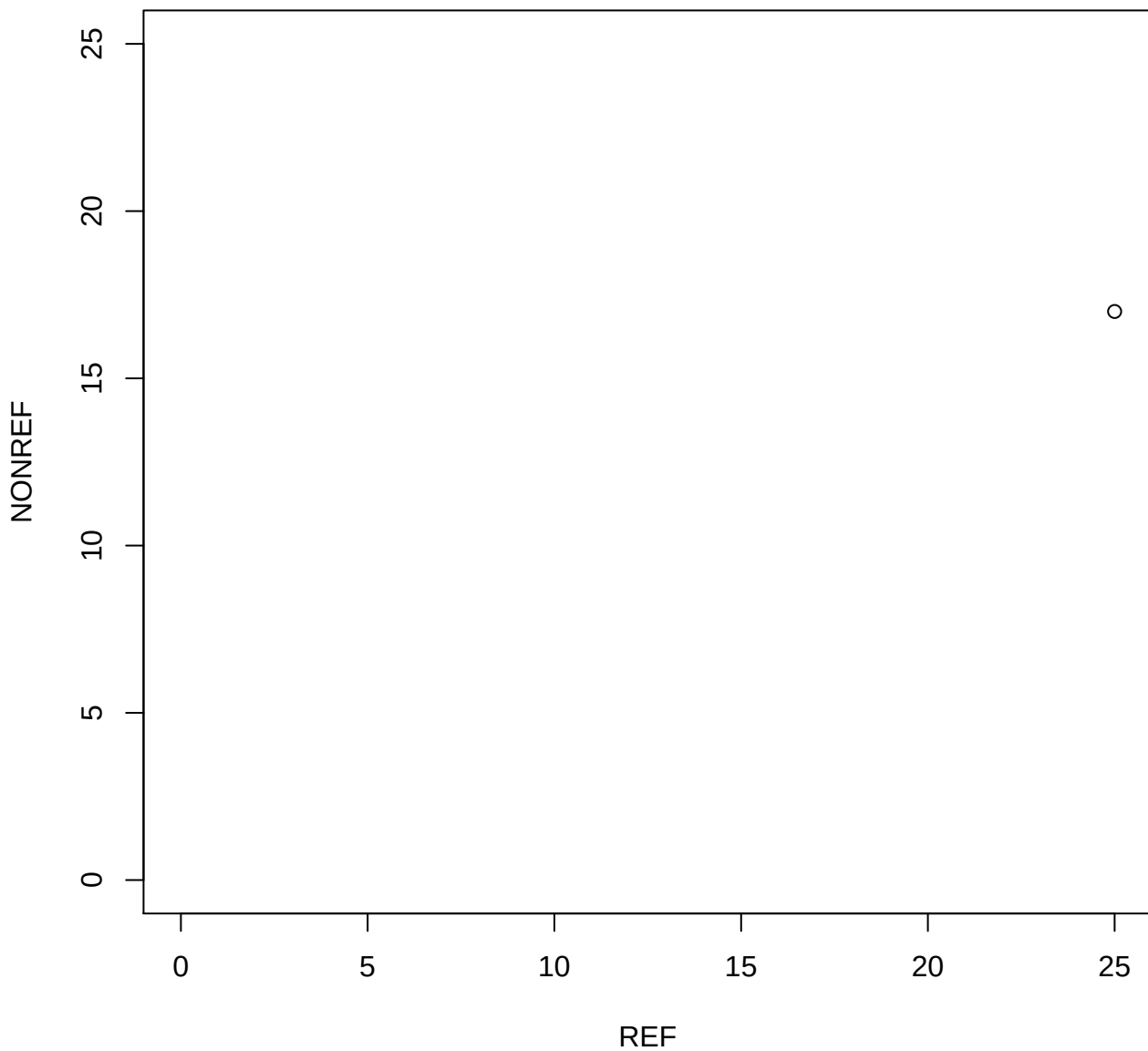
Data 4: Haplotypes

COPG2 THYROID



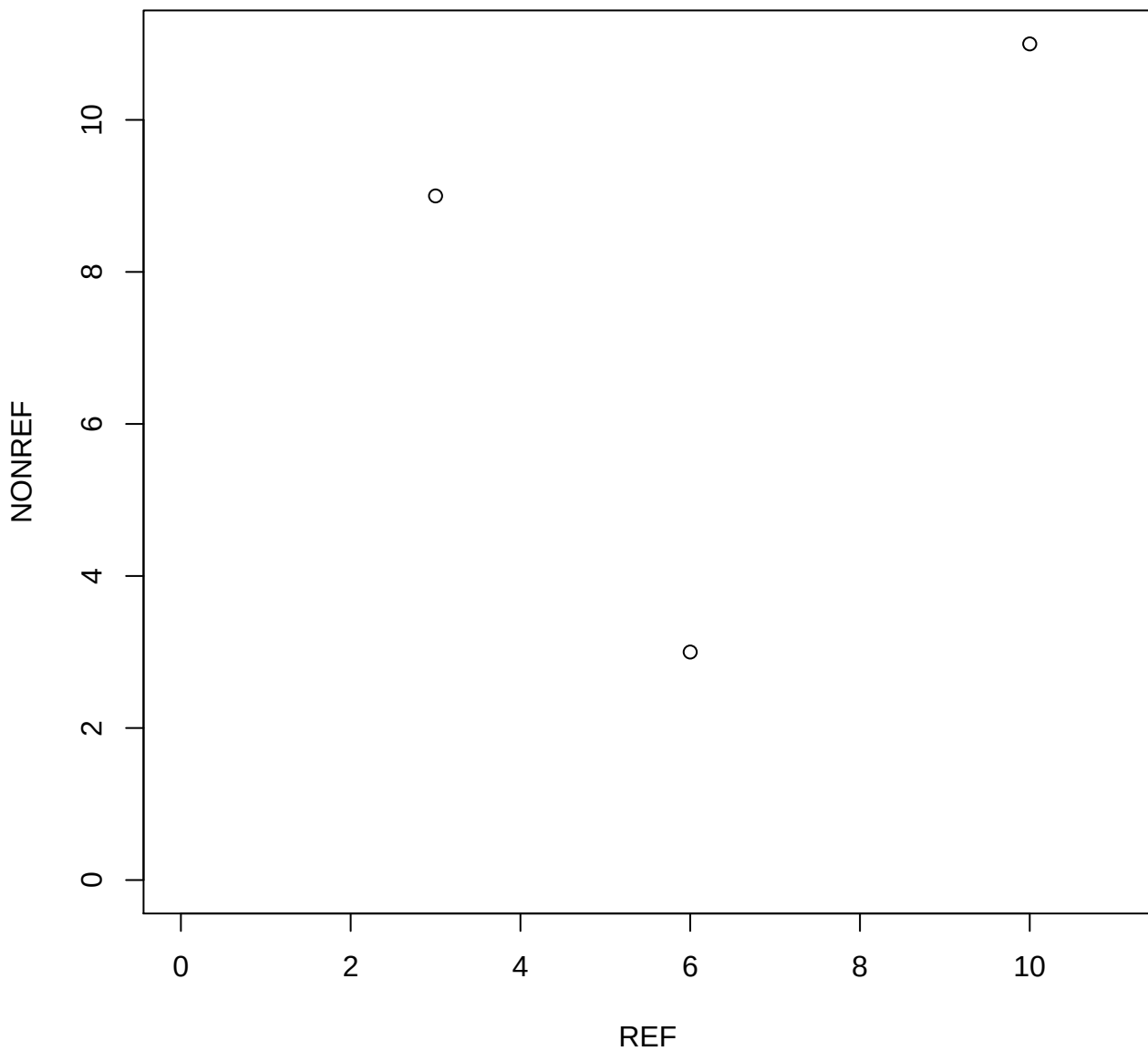
Data 4: Haplotypes

COPG2 VAGINA

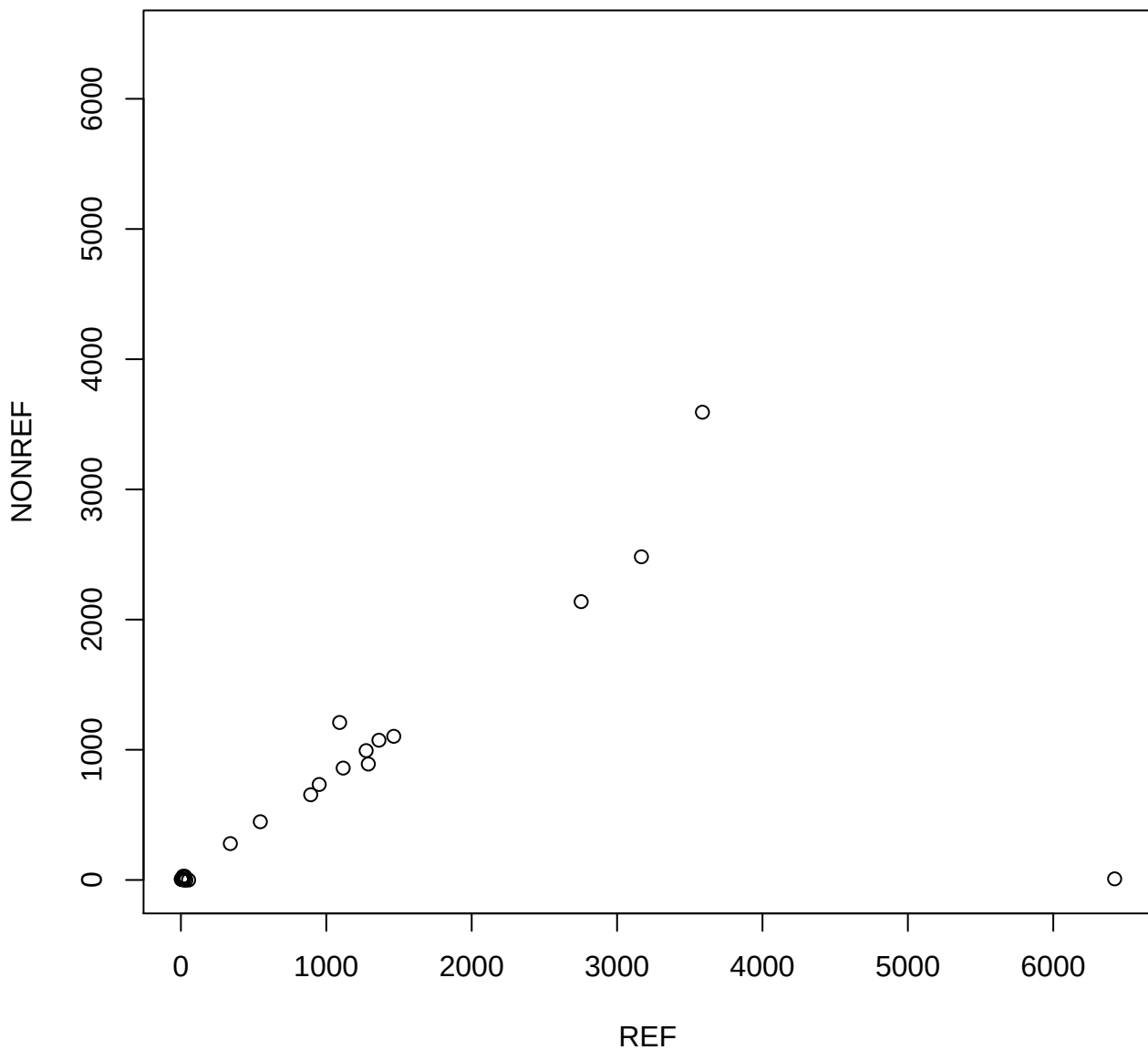


Data 4: Haplotypes

COPG2 WHLBLD

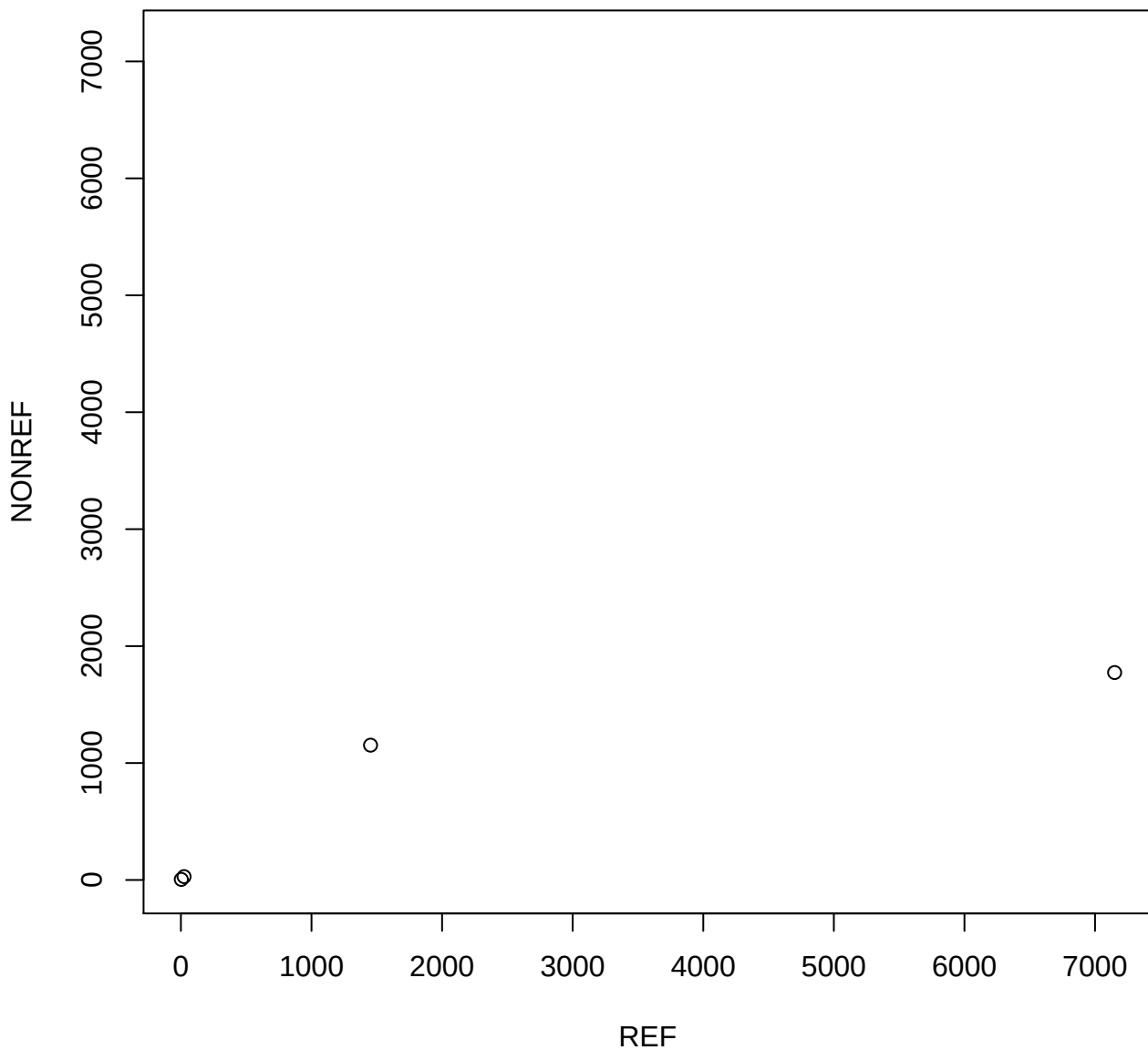


DCN ADPSBQ



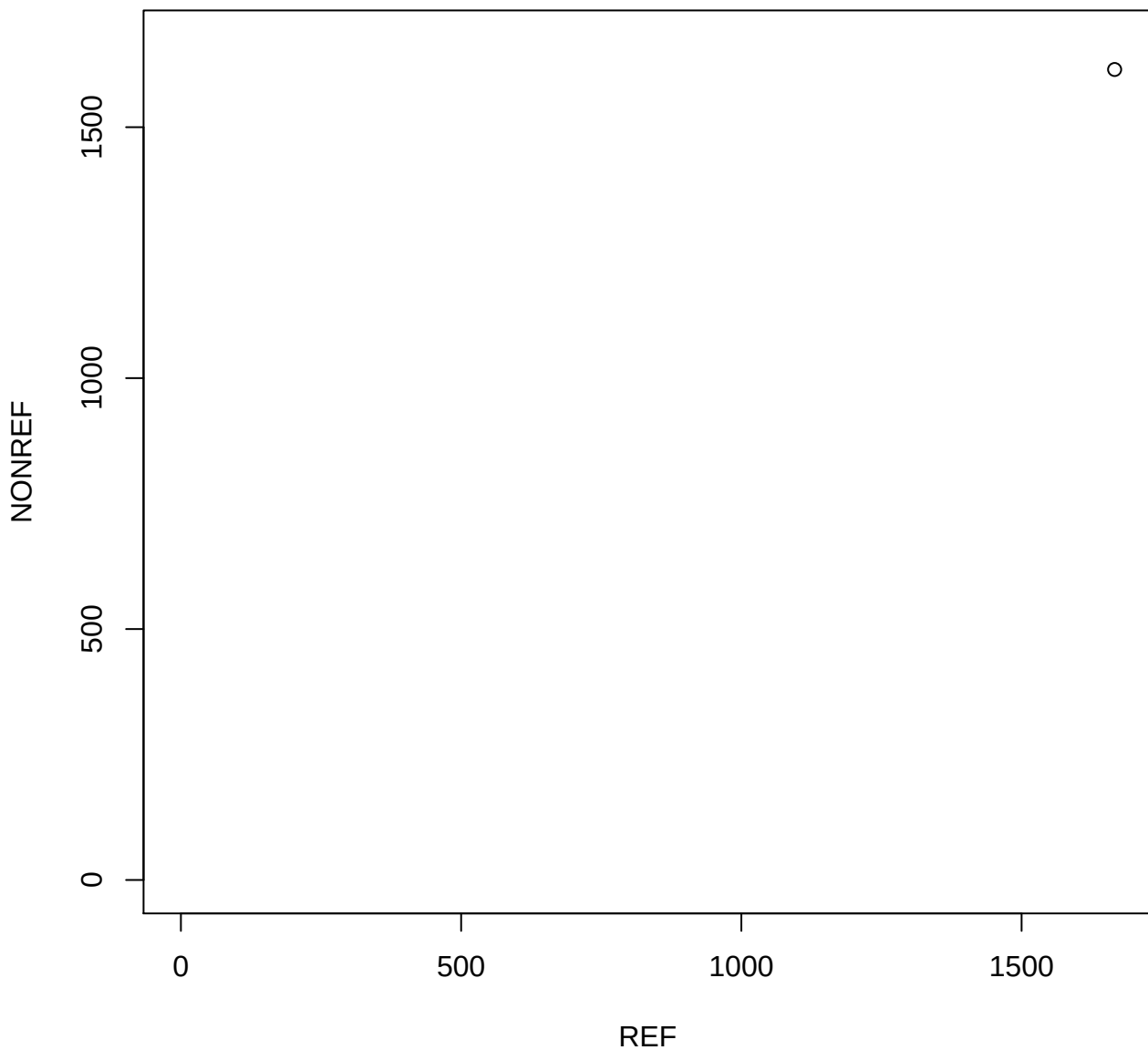
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DCN ADPVSC



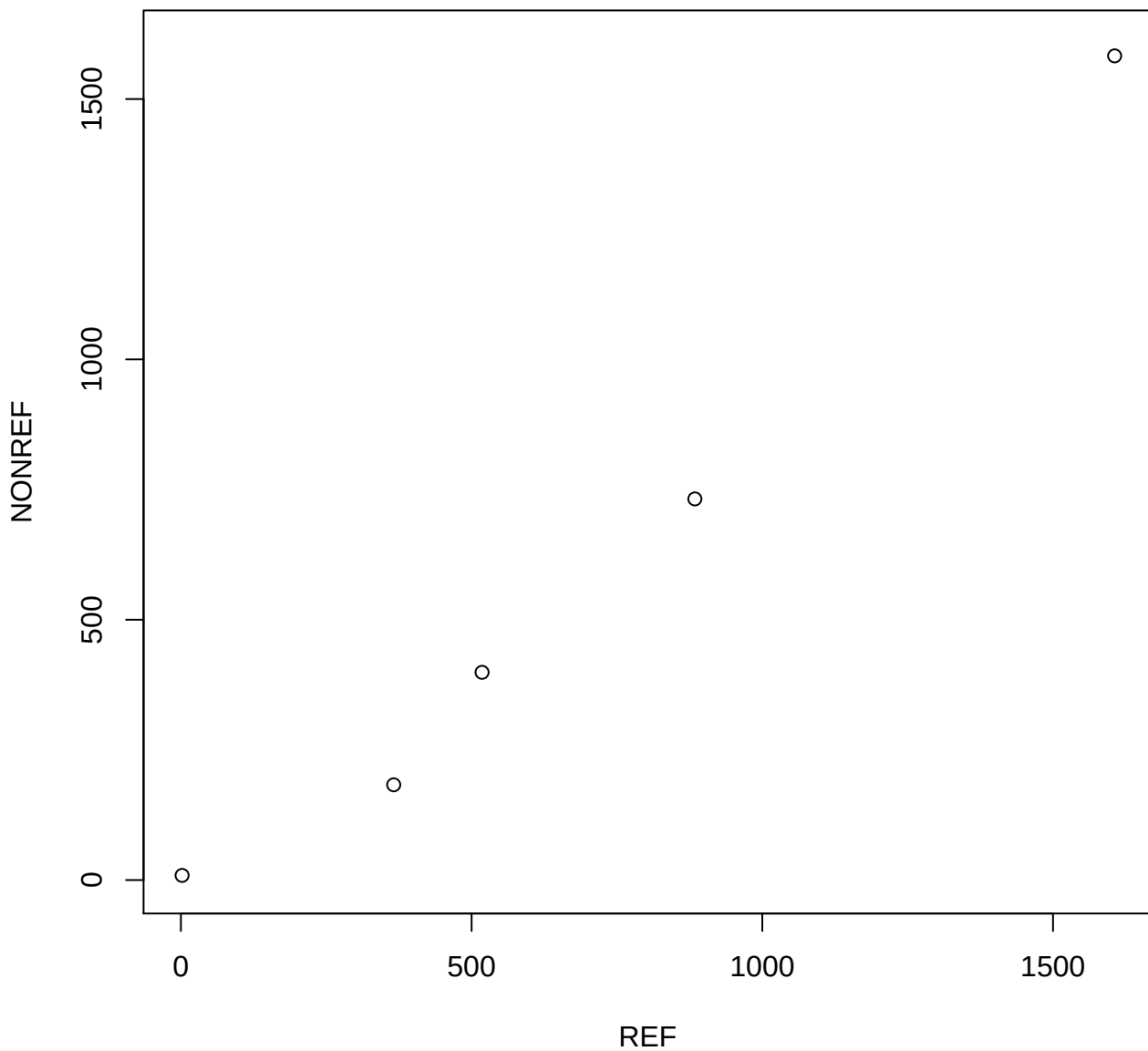
Data 4: Haplotypes

DCN ADRNLG



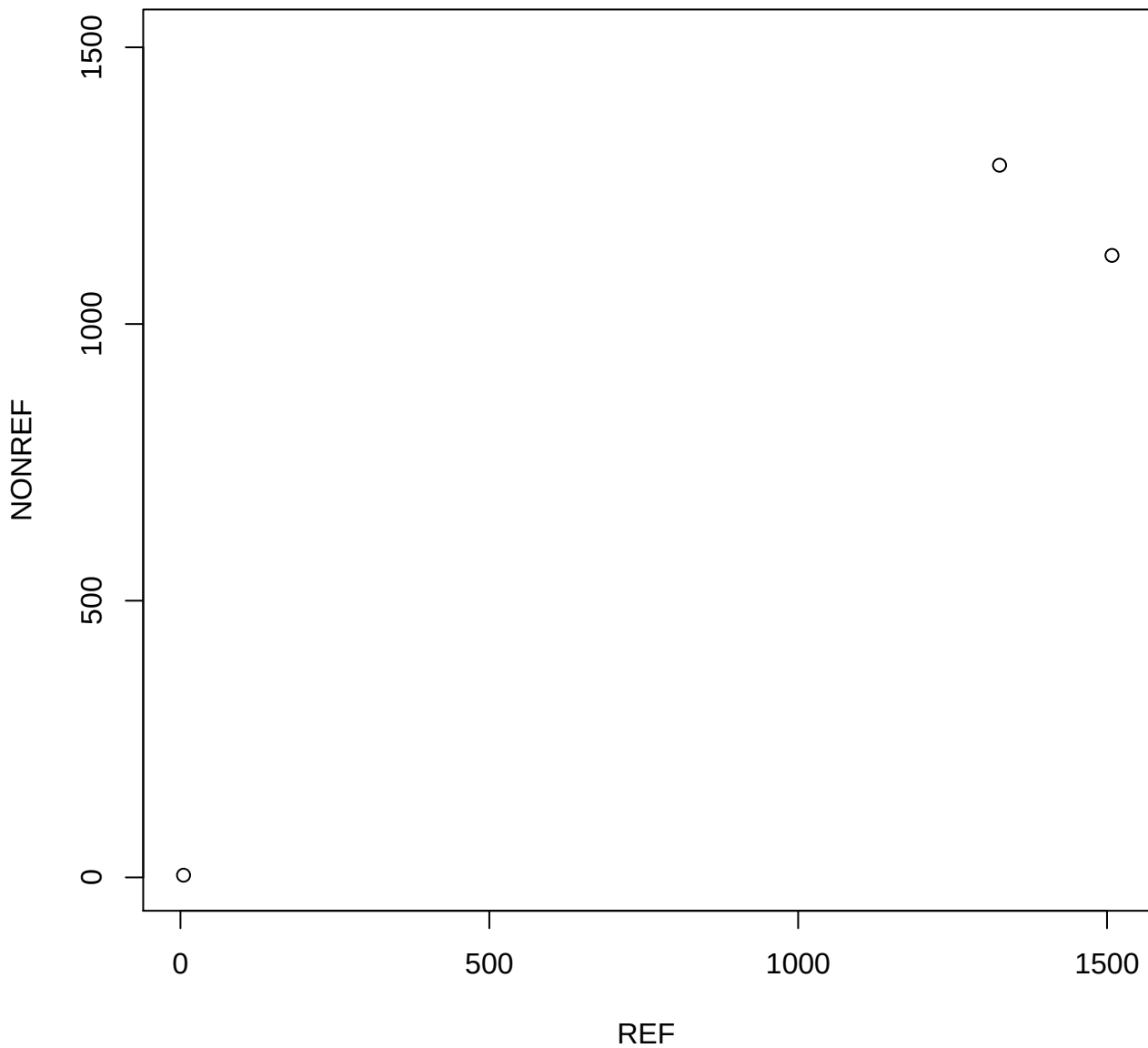
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DCN ARTAORT



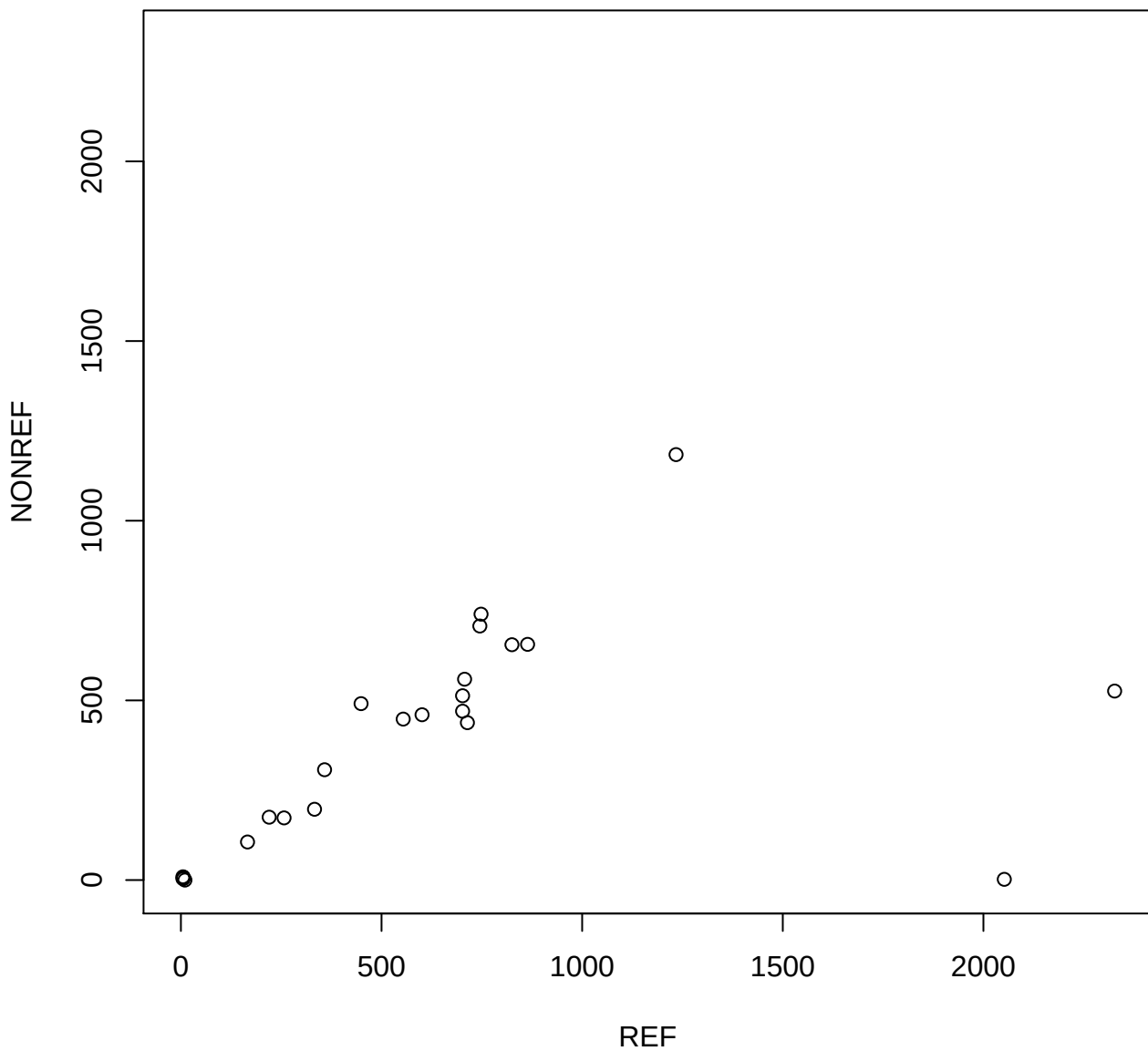
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DCN ARTCRN



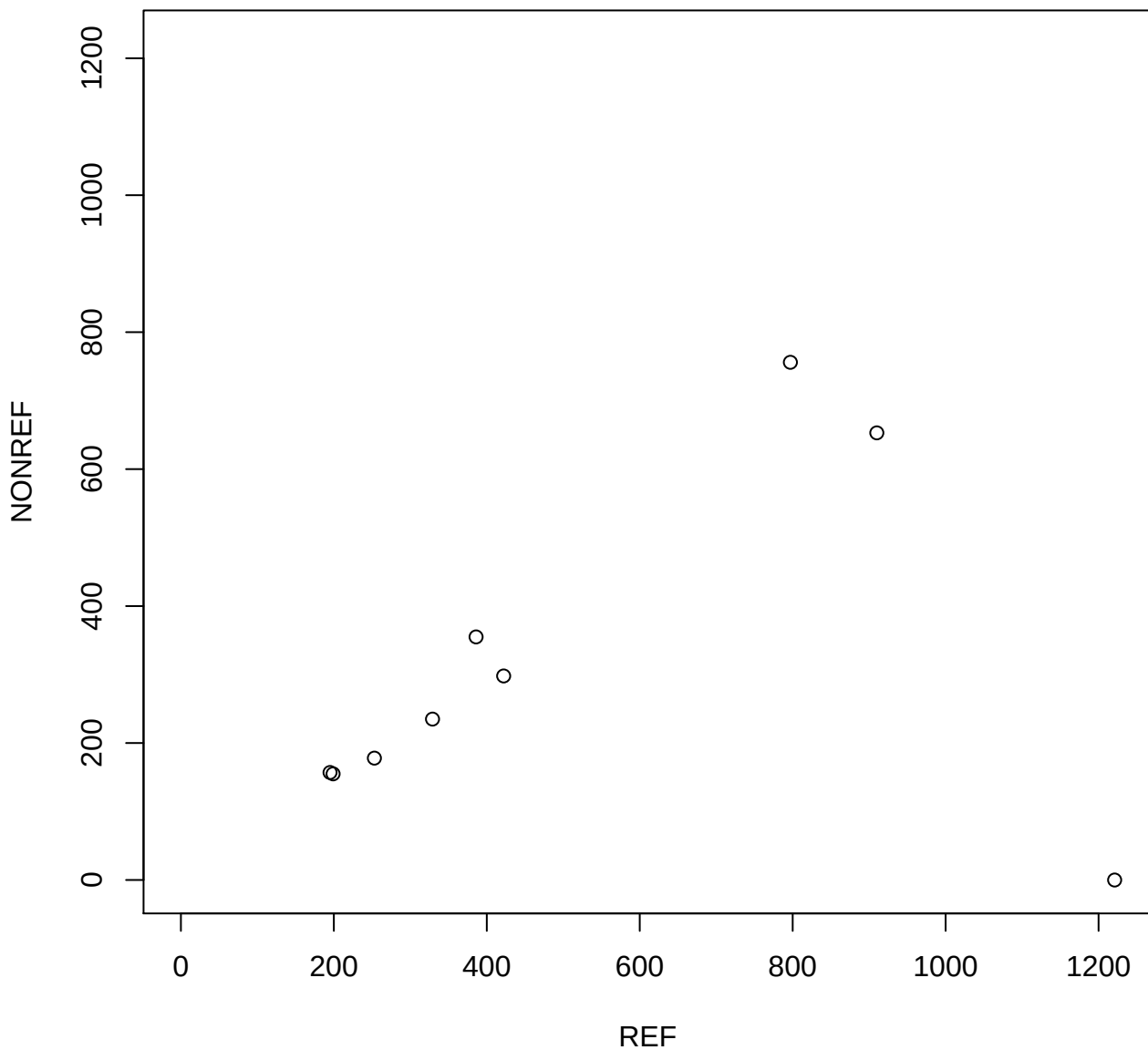
Data 4: Haplotypes

DCN ARTTBL



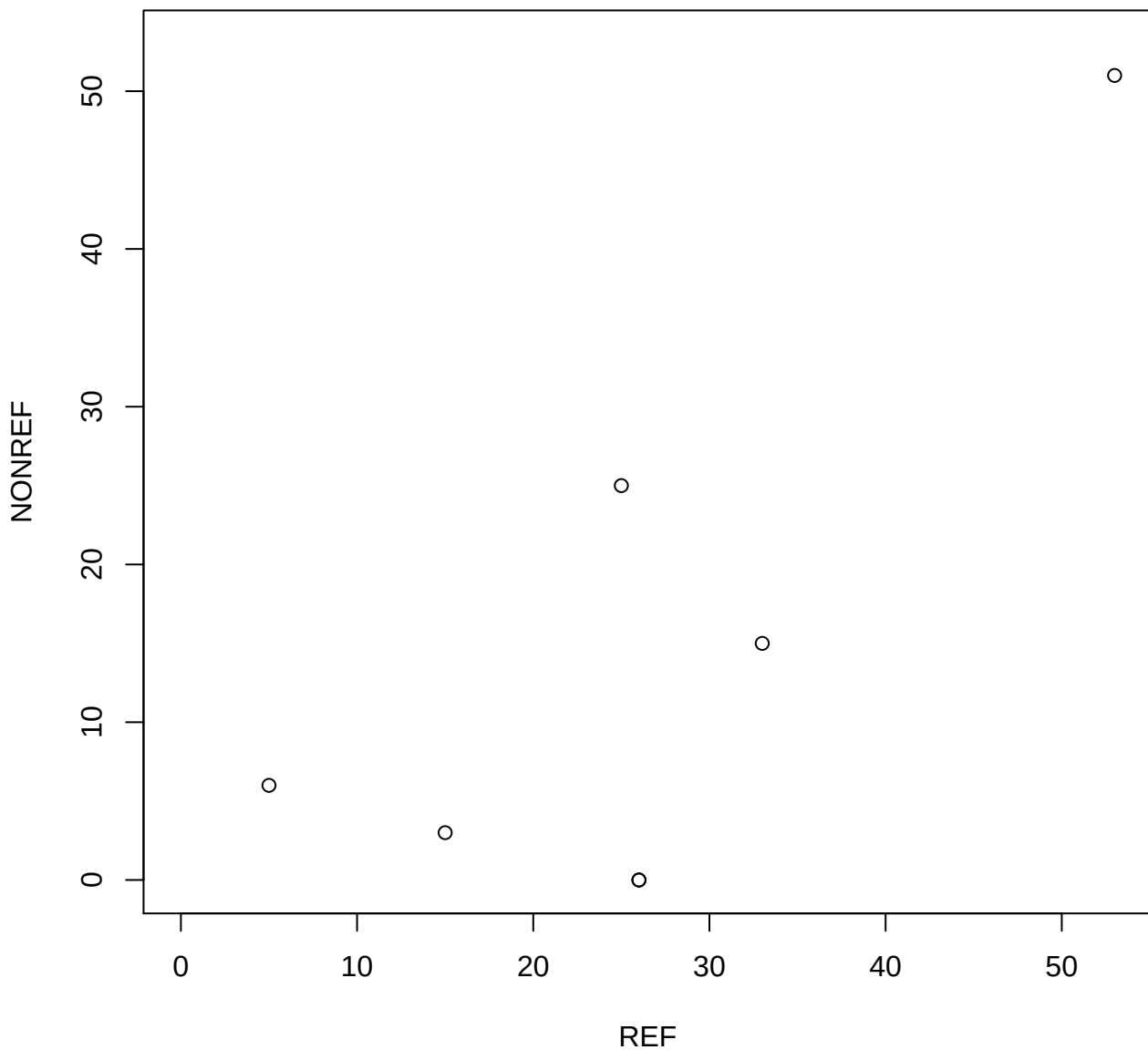
Data 4: Haplotypes

DCN BRAIN



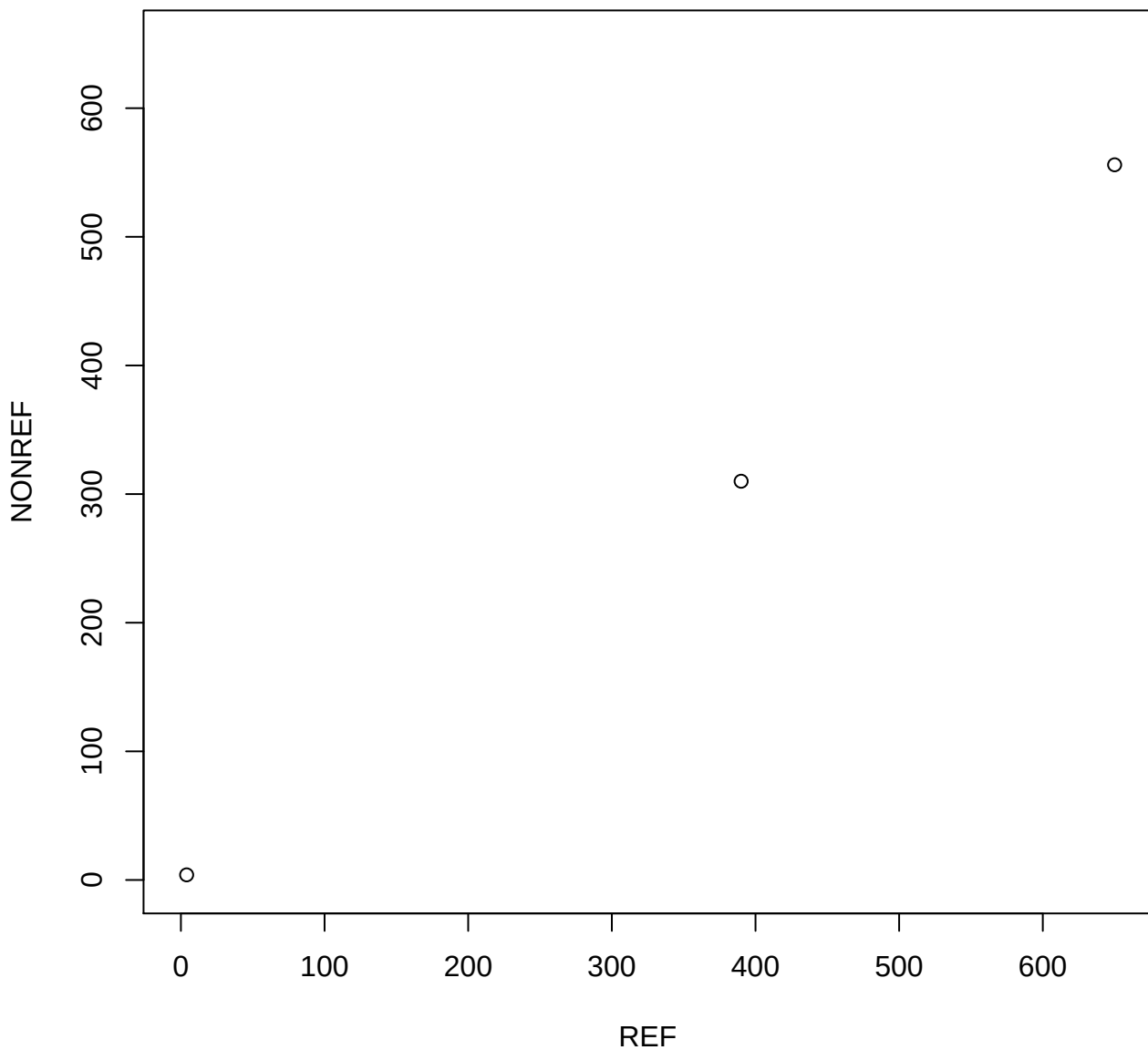
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DCN BREAST



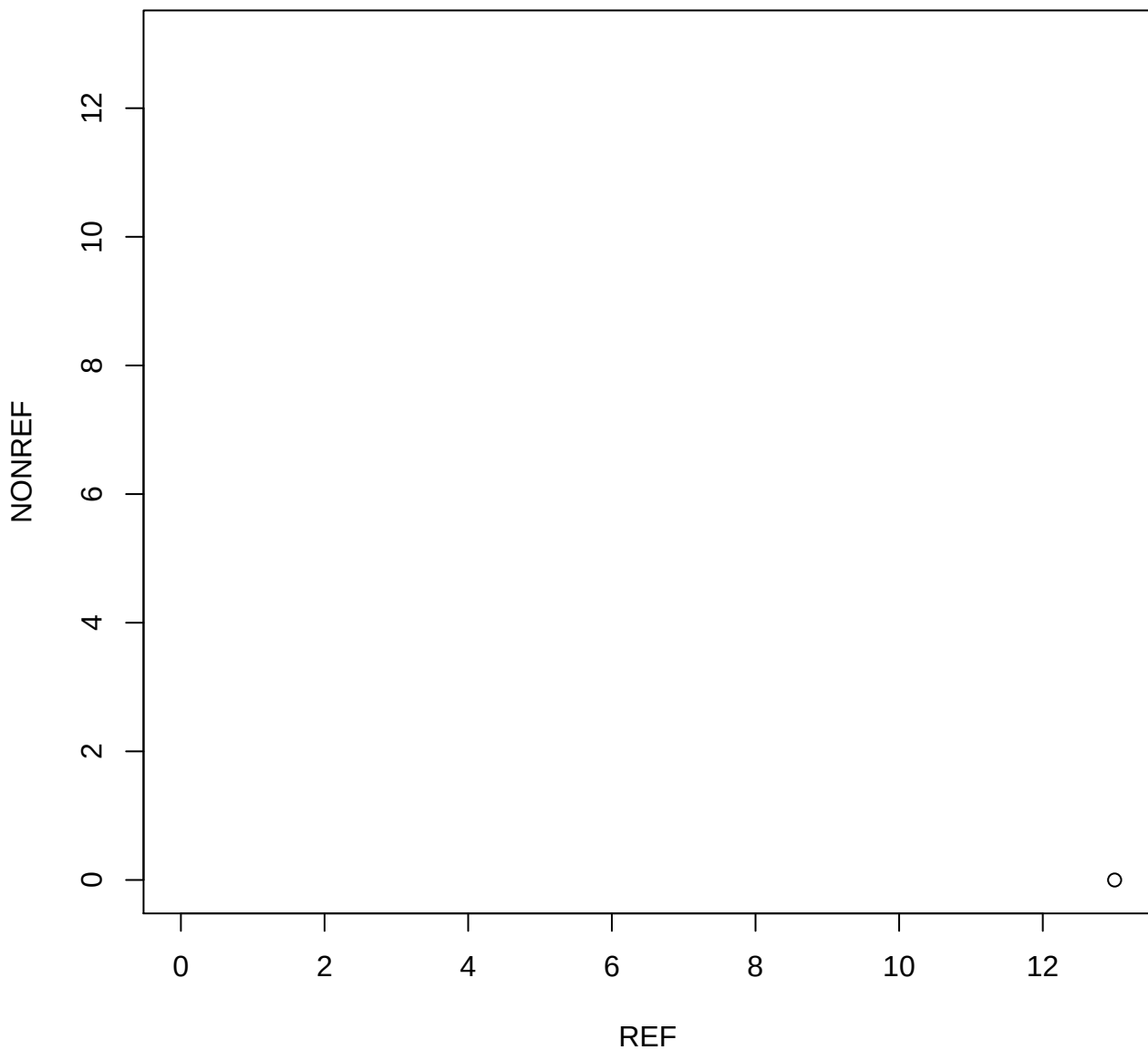
Data 4: Haplotypes

DCN CLNTRN



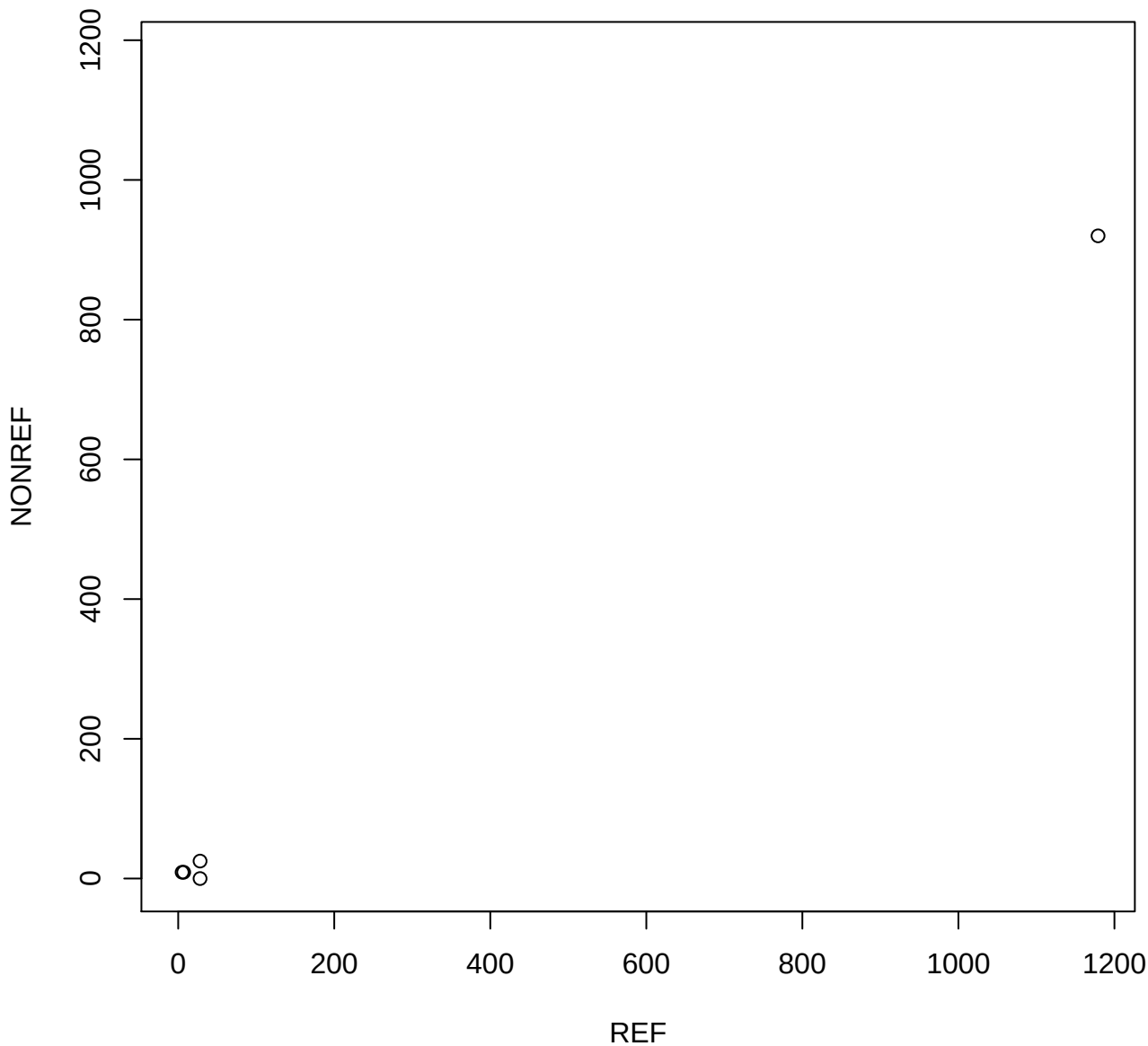
Data 4: Haplotypes

DCN ESPMCS



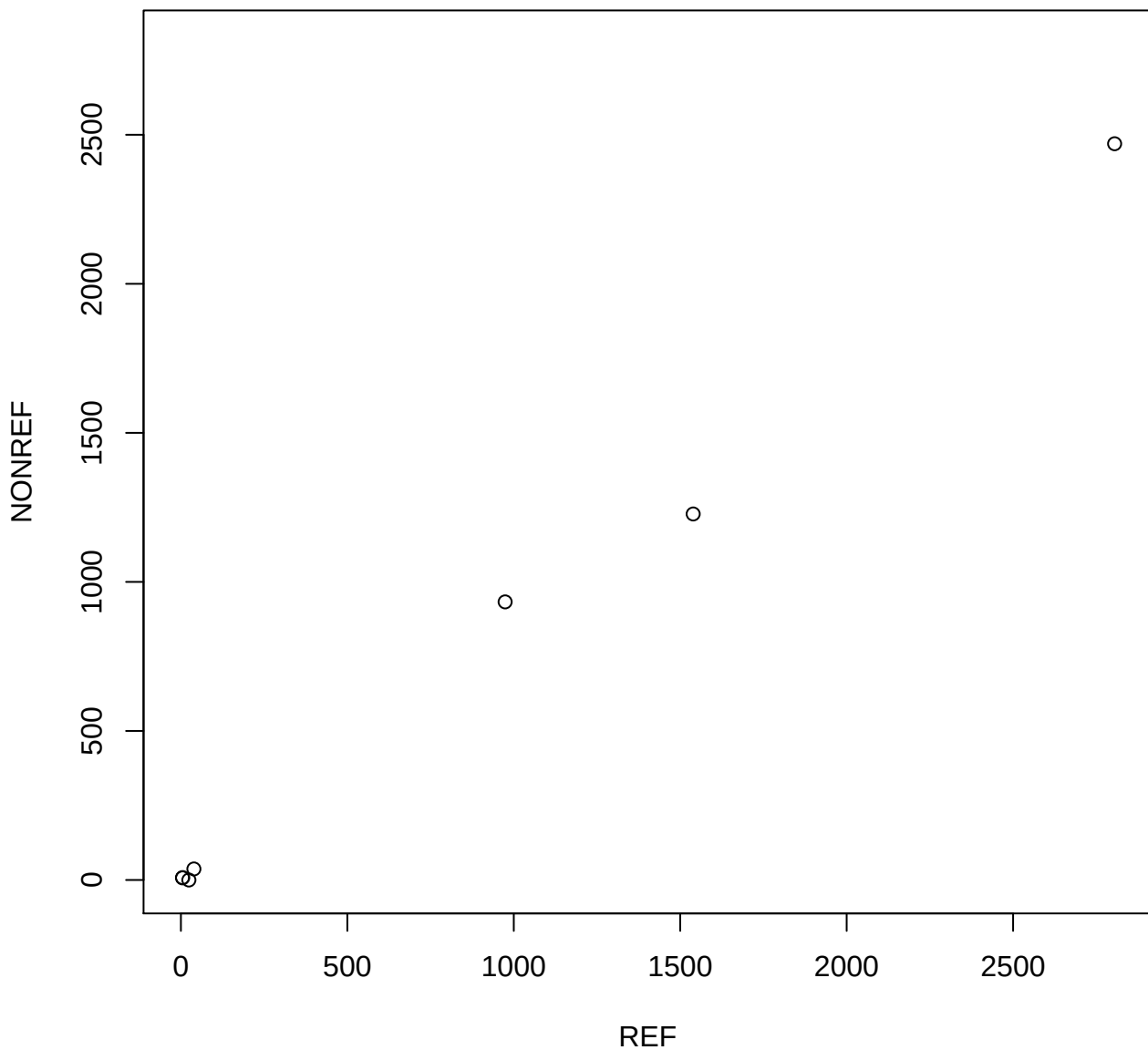
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DCN ESPMSL



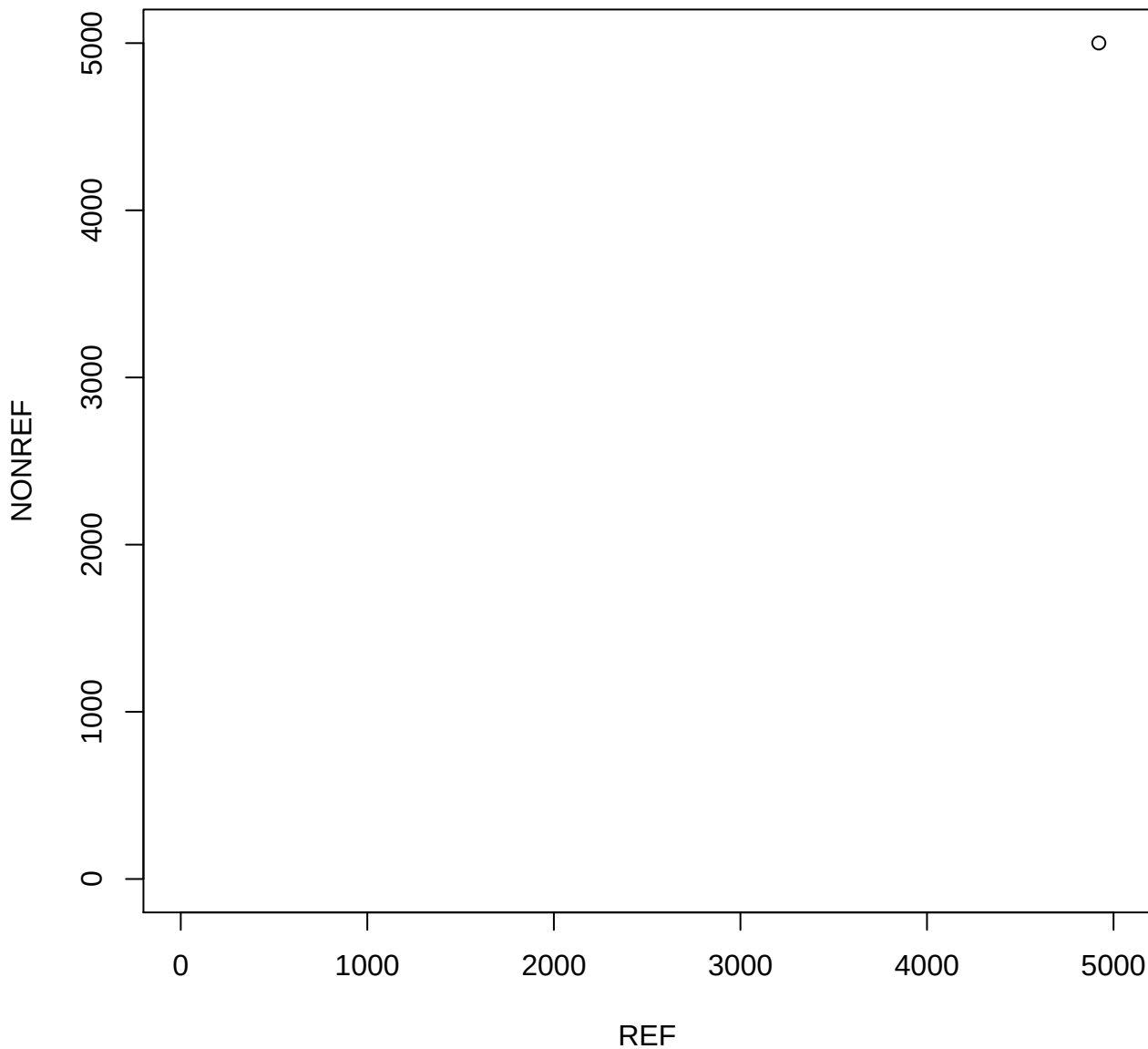
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DCN FIBRBLS



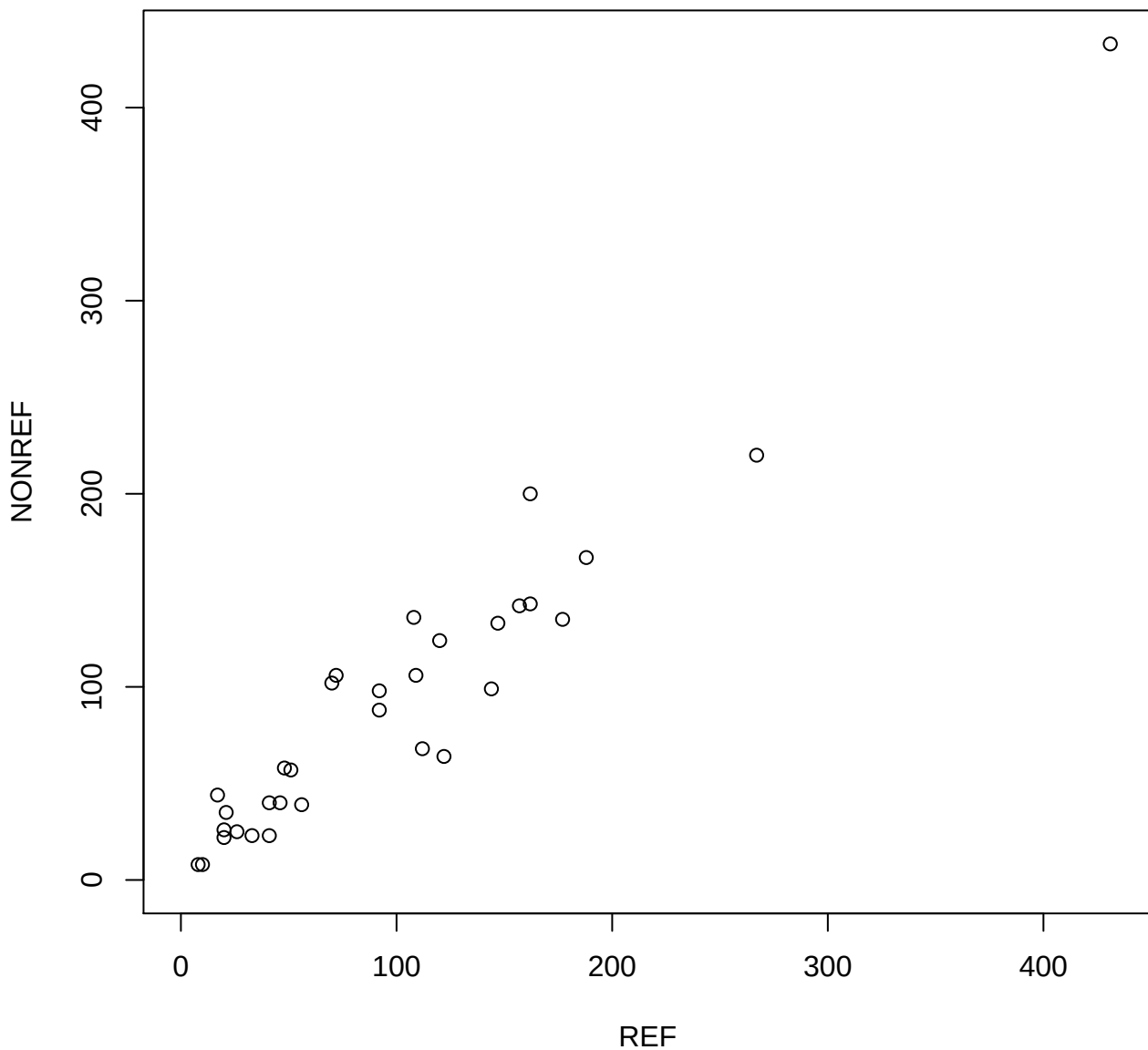
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DCN FLLPNT



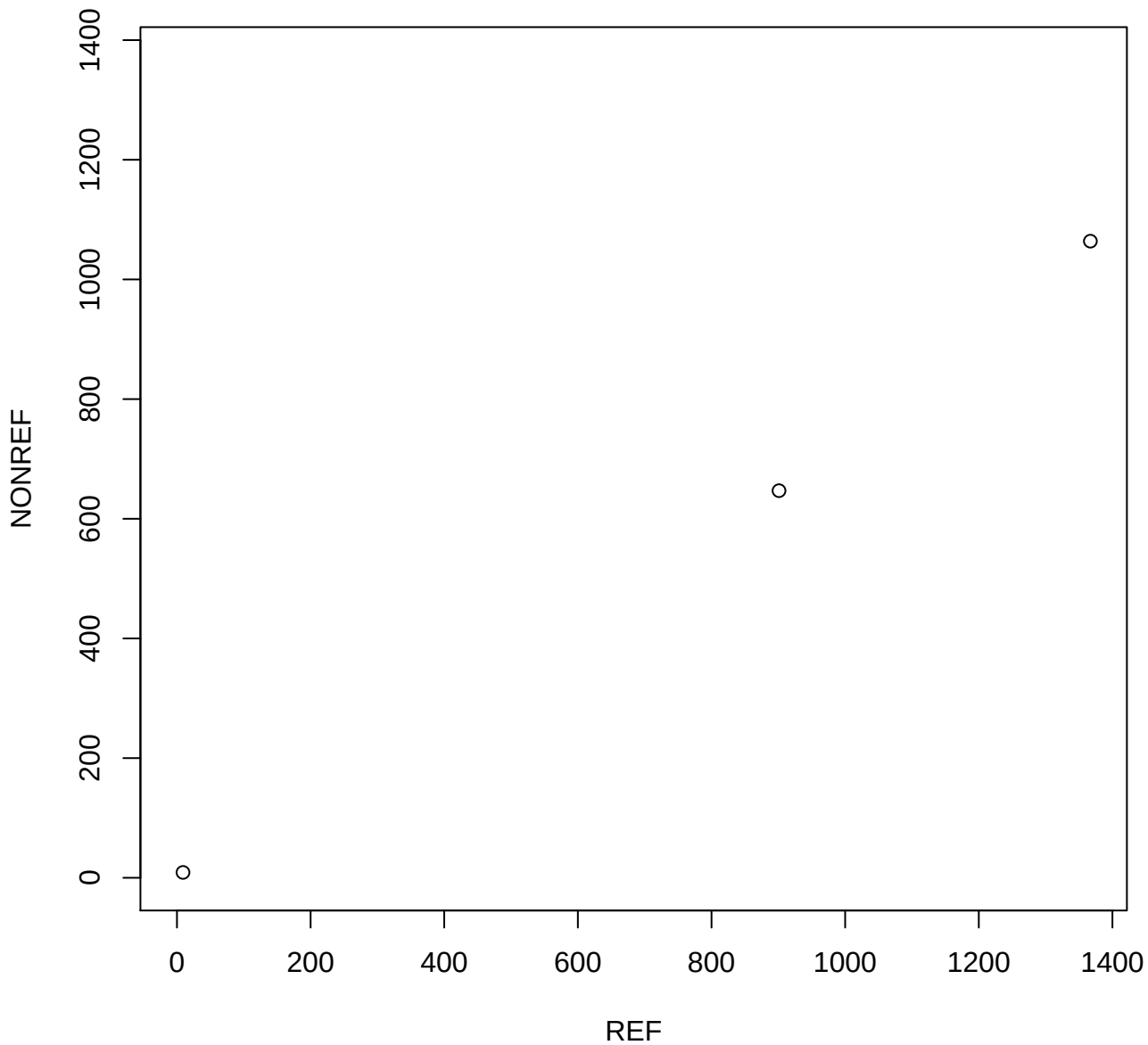
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DCN GC-FIBRBLS



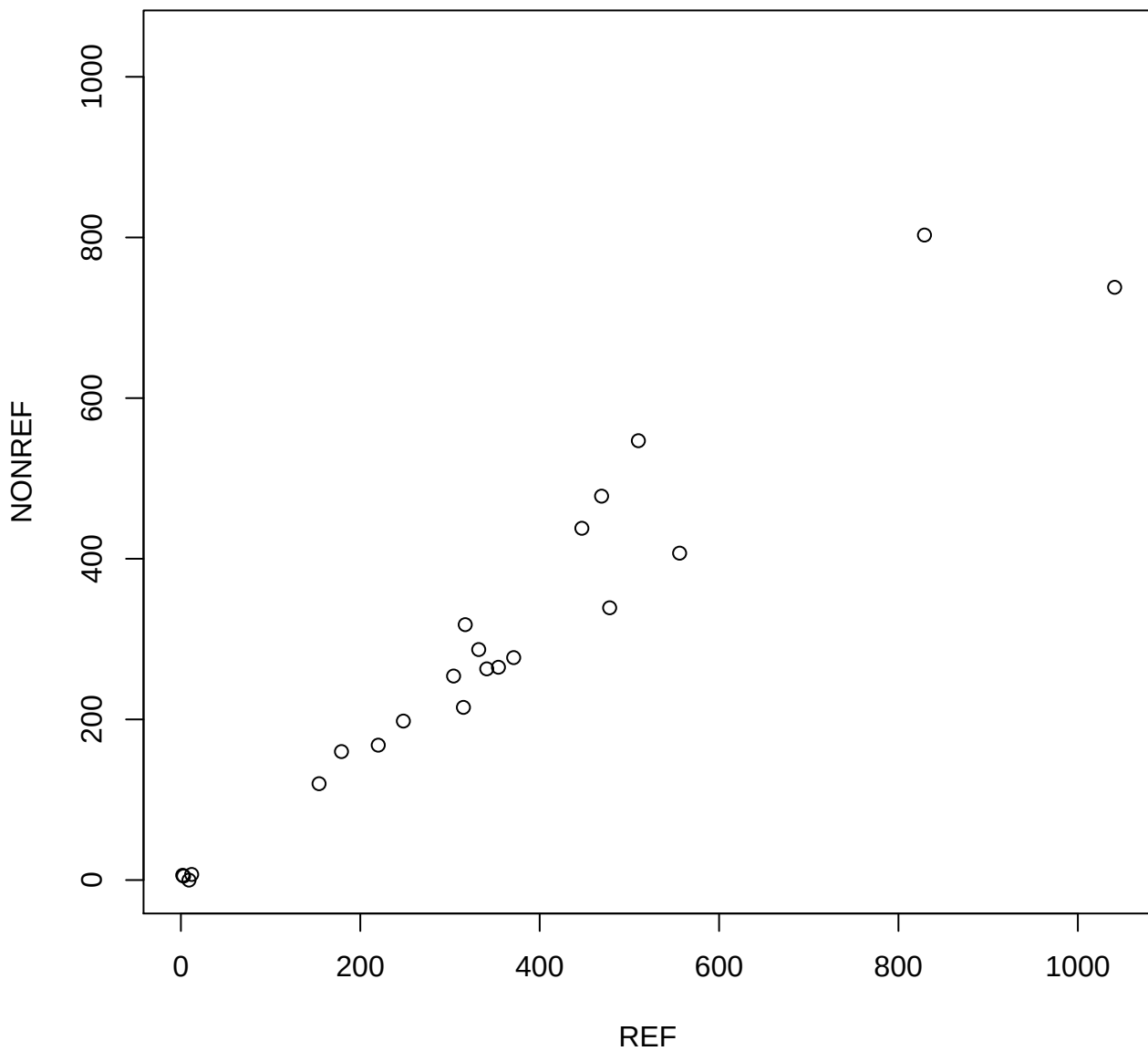
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DCN HRTAA



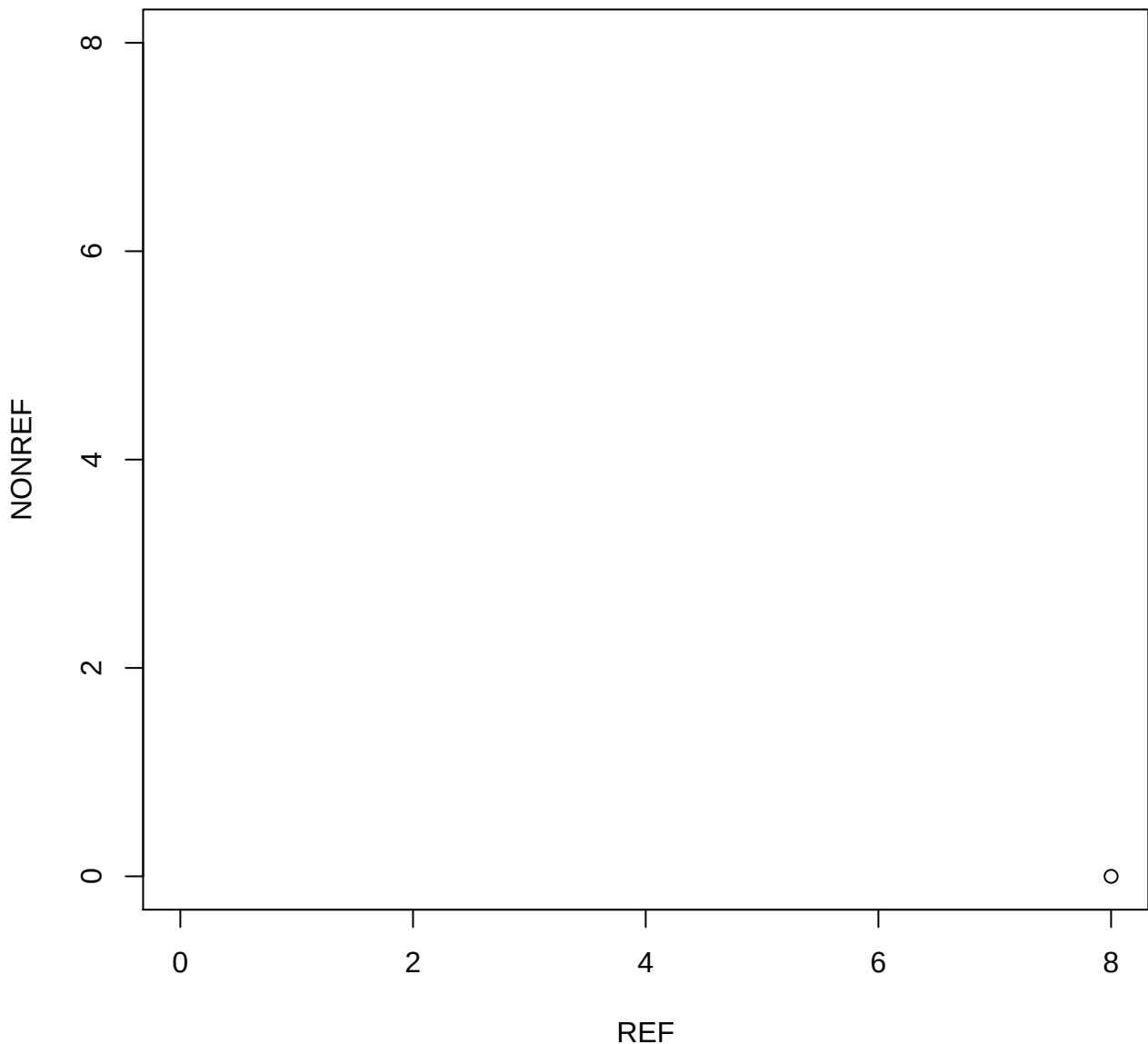
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DCN HRTL



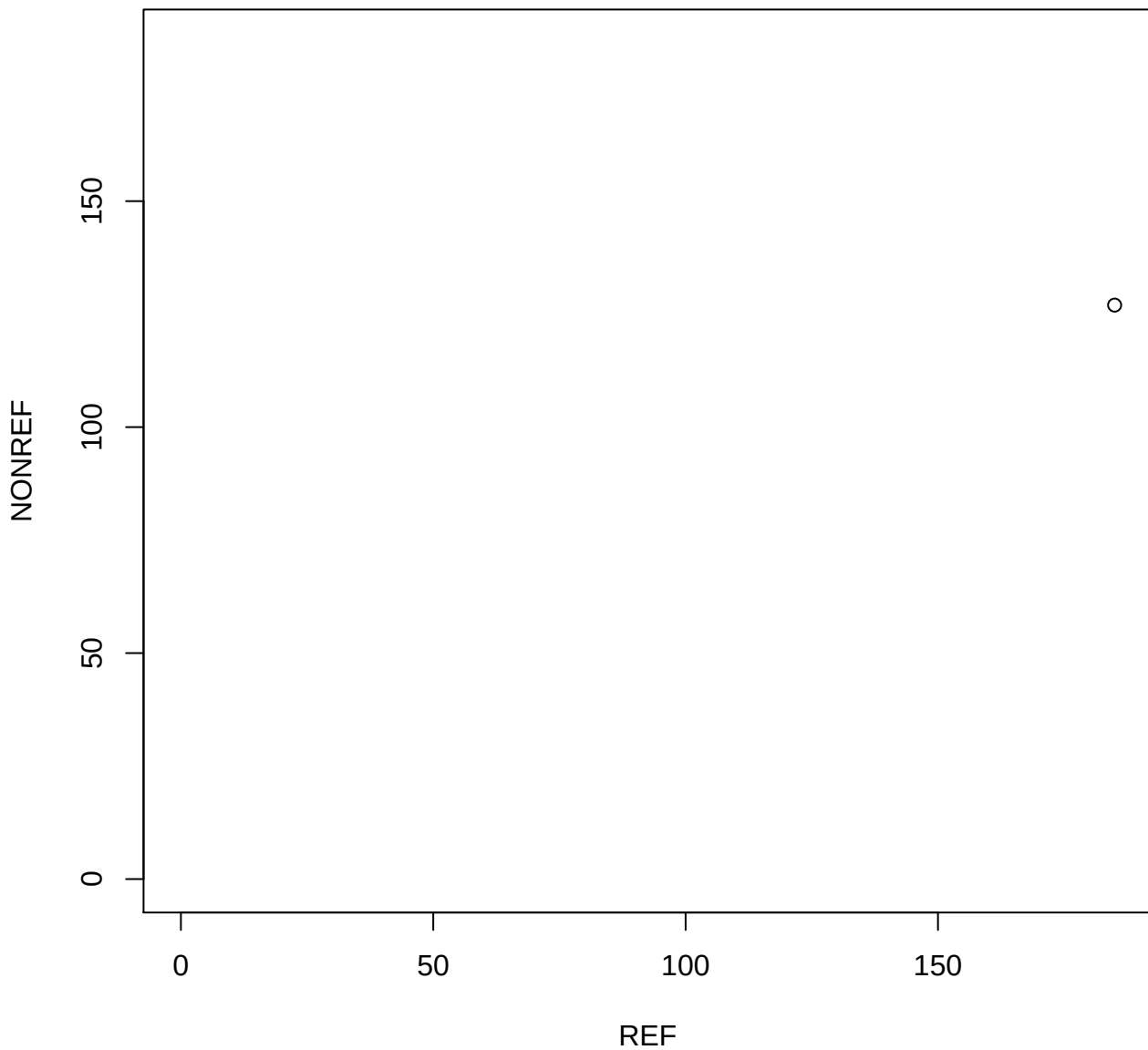
Data 4: Haplotypes

DCN LCL



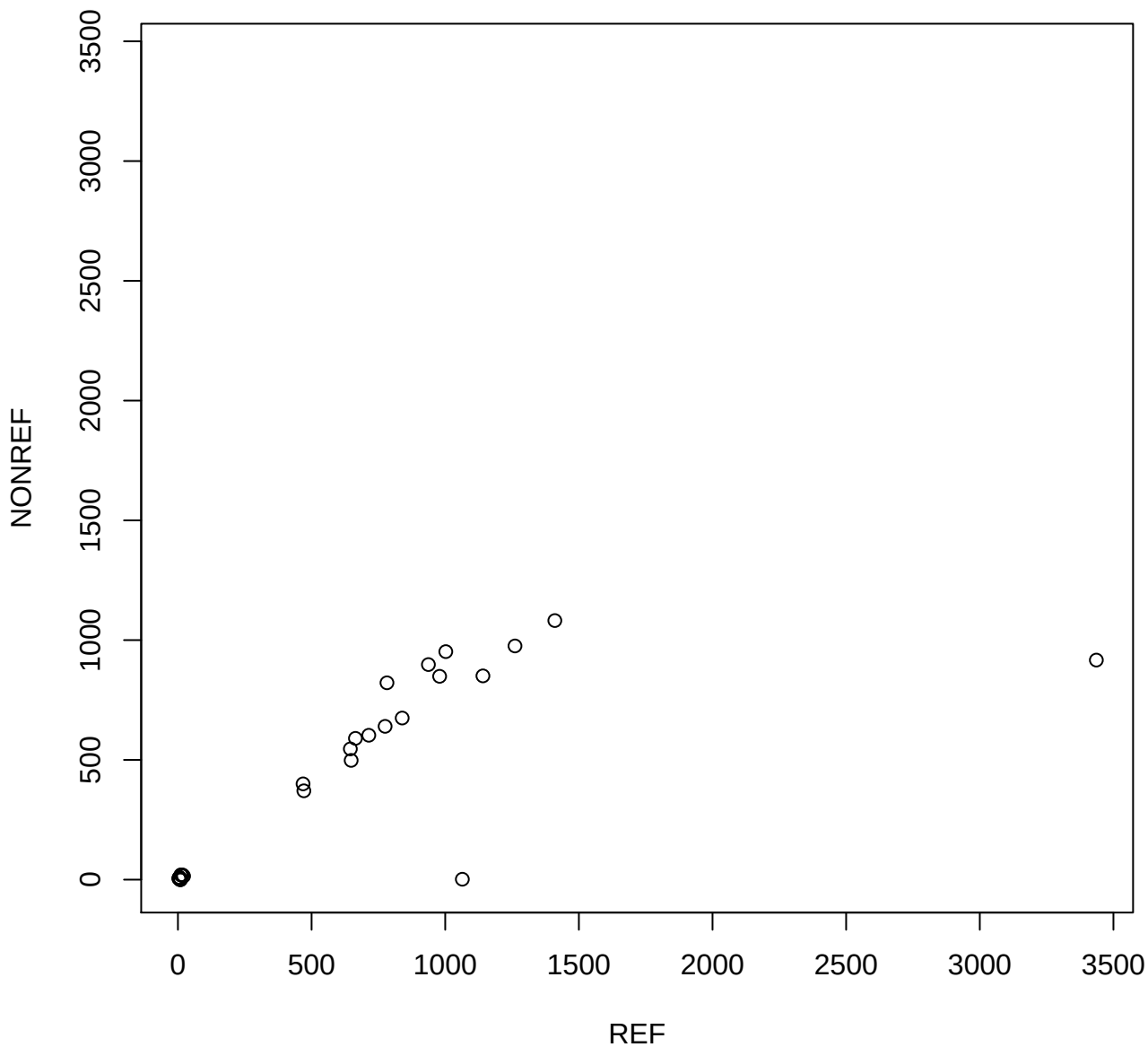
Data 4: Haplotypes

DCN LIVER



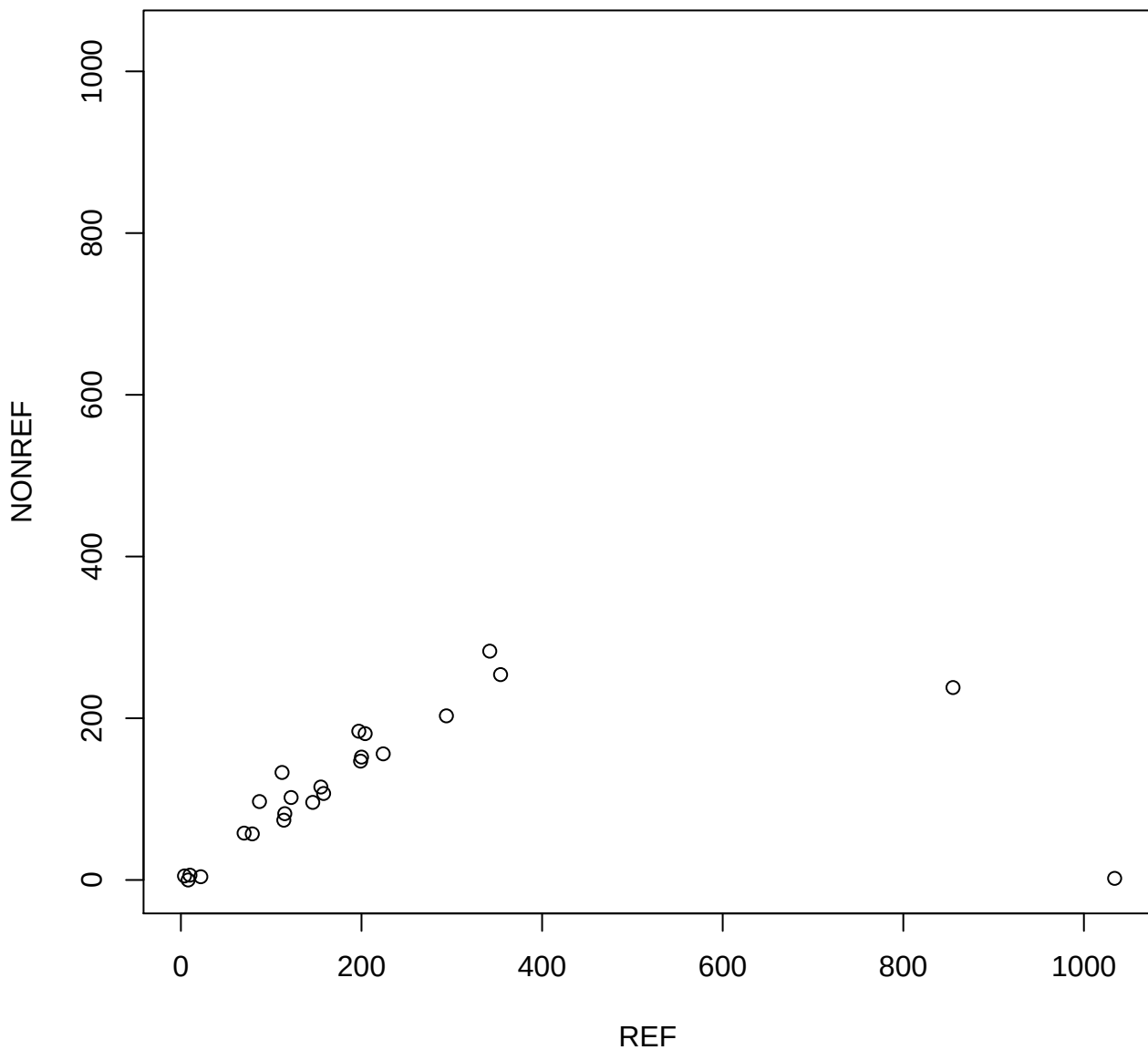
Data 4: Haplotypes

DCN LUNG



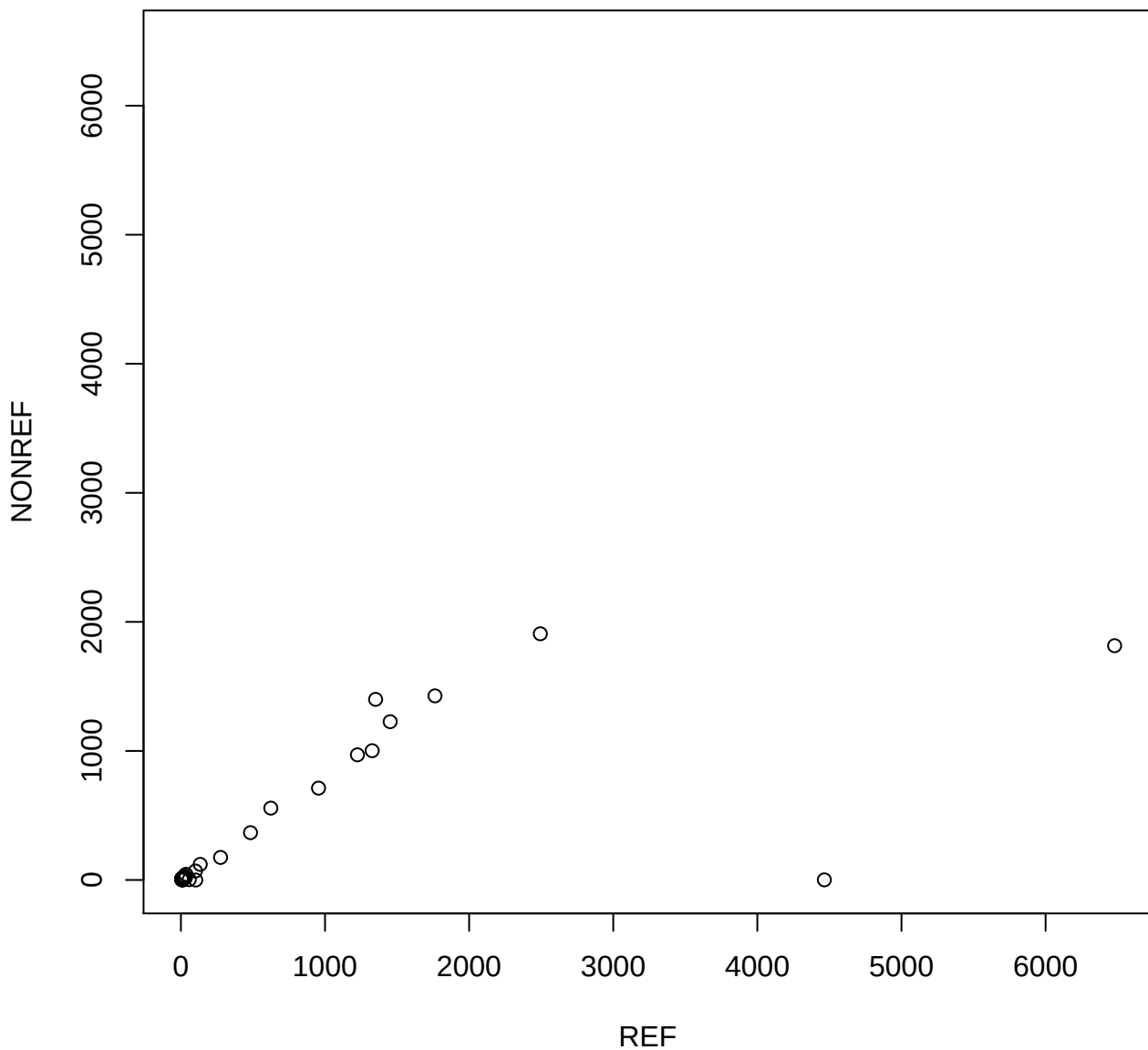
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DCN MSCLSK



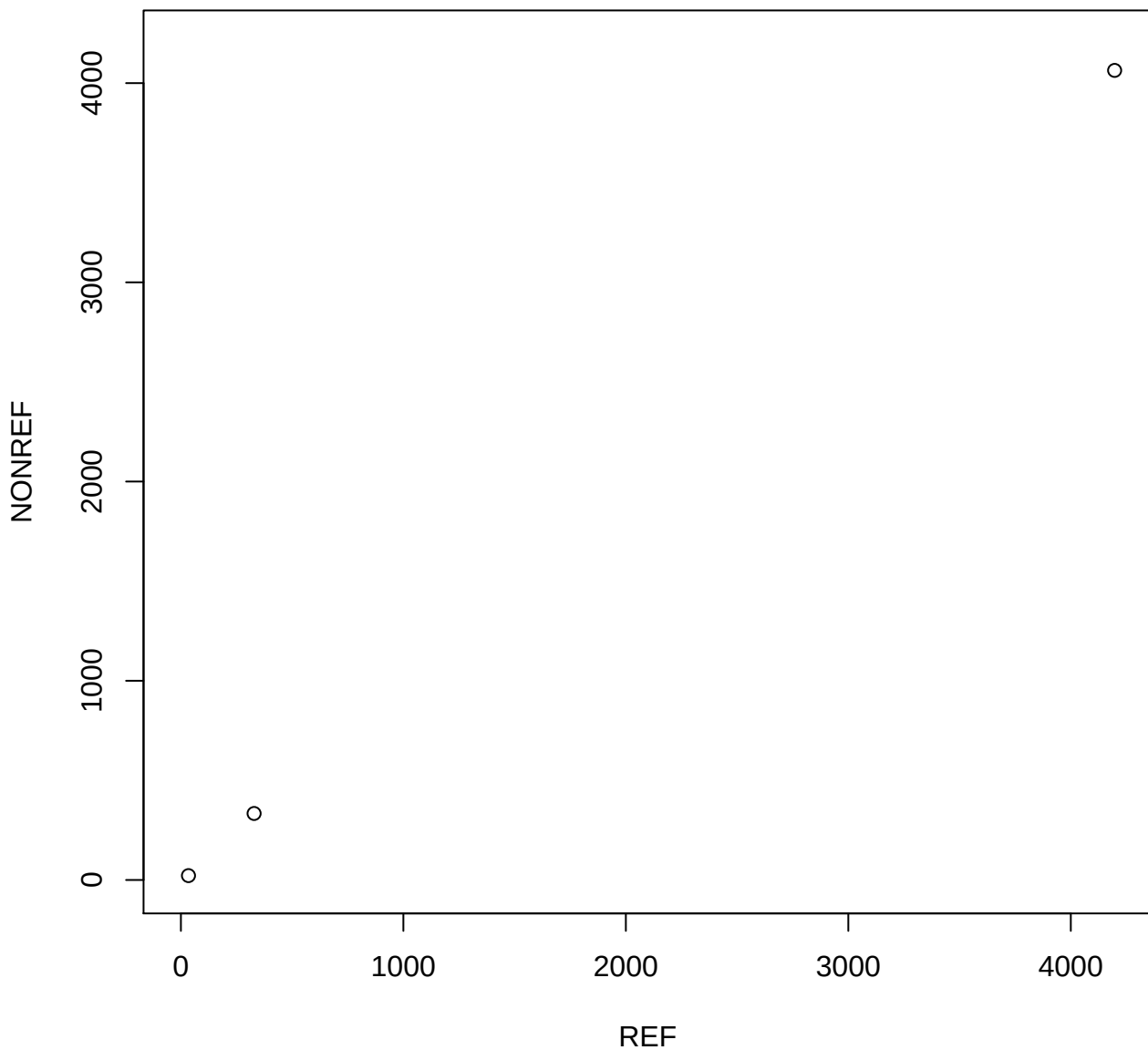
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DCN NERVET



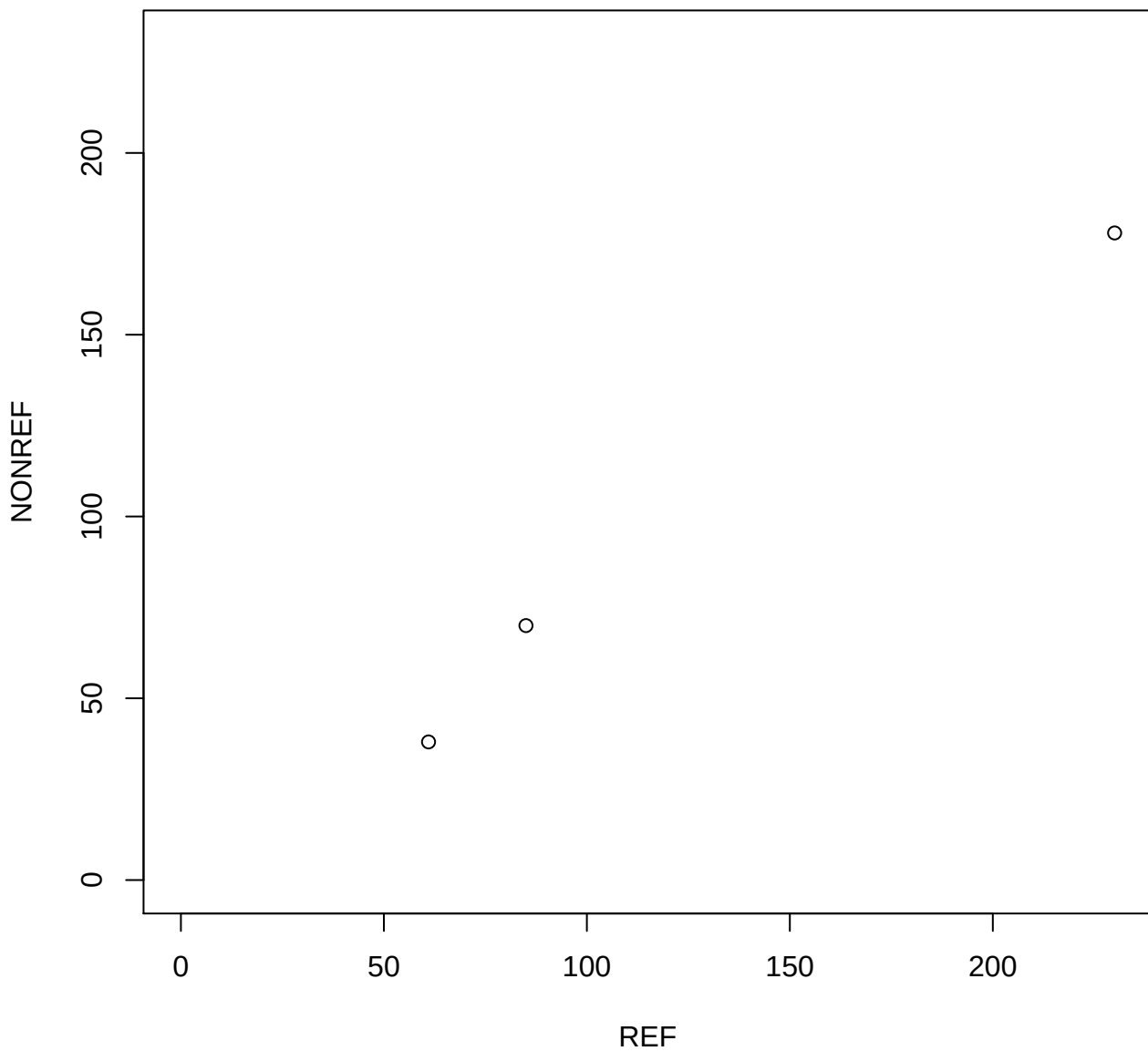
Data 4: Haplotypes

DCN OVARY



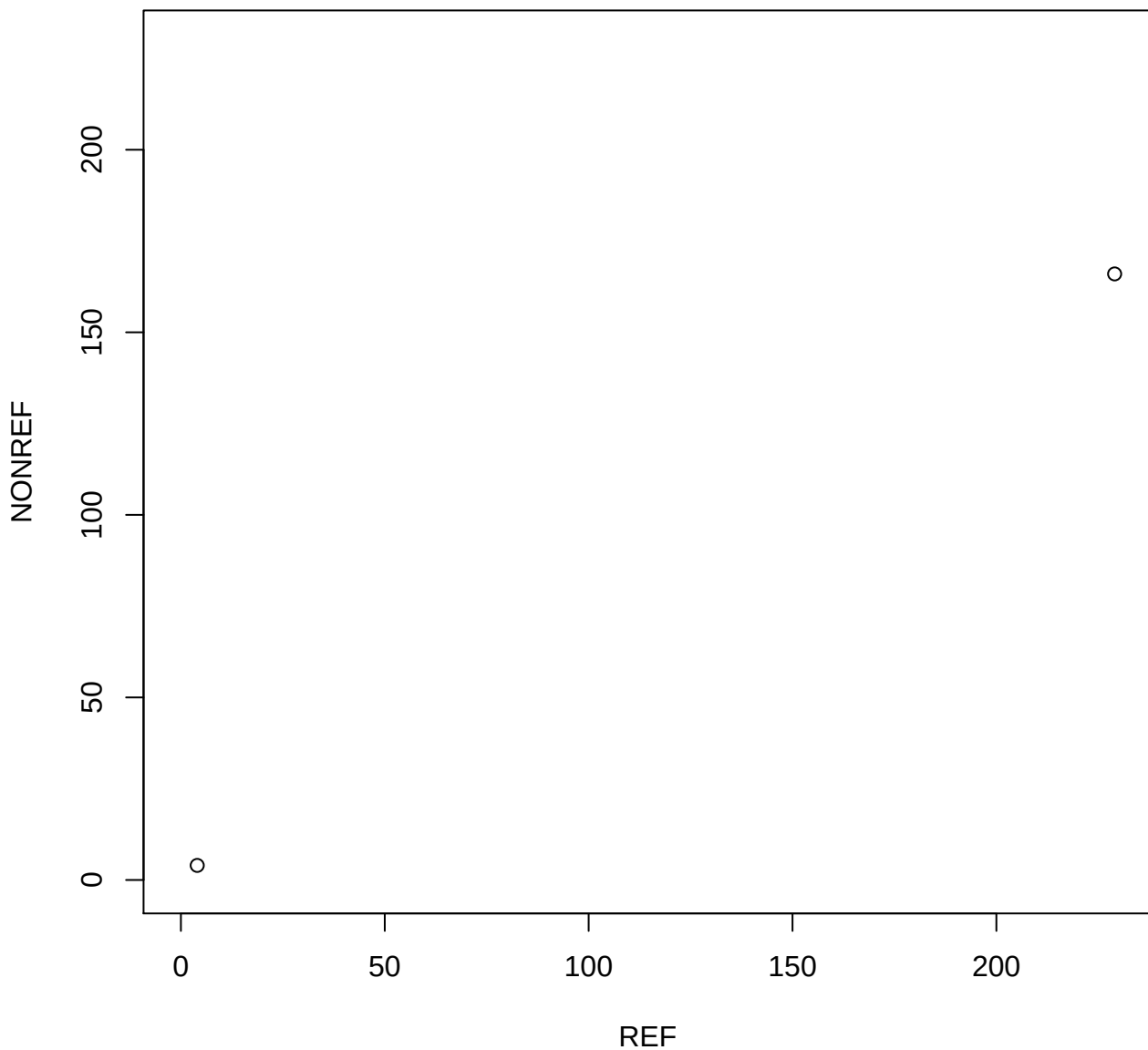
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DCN PNCREAS



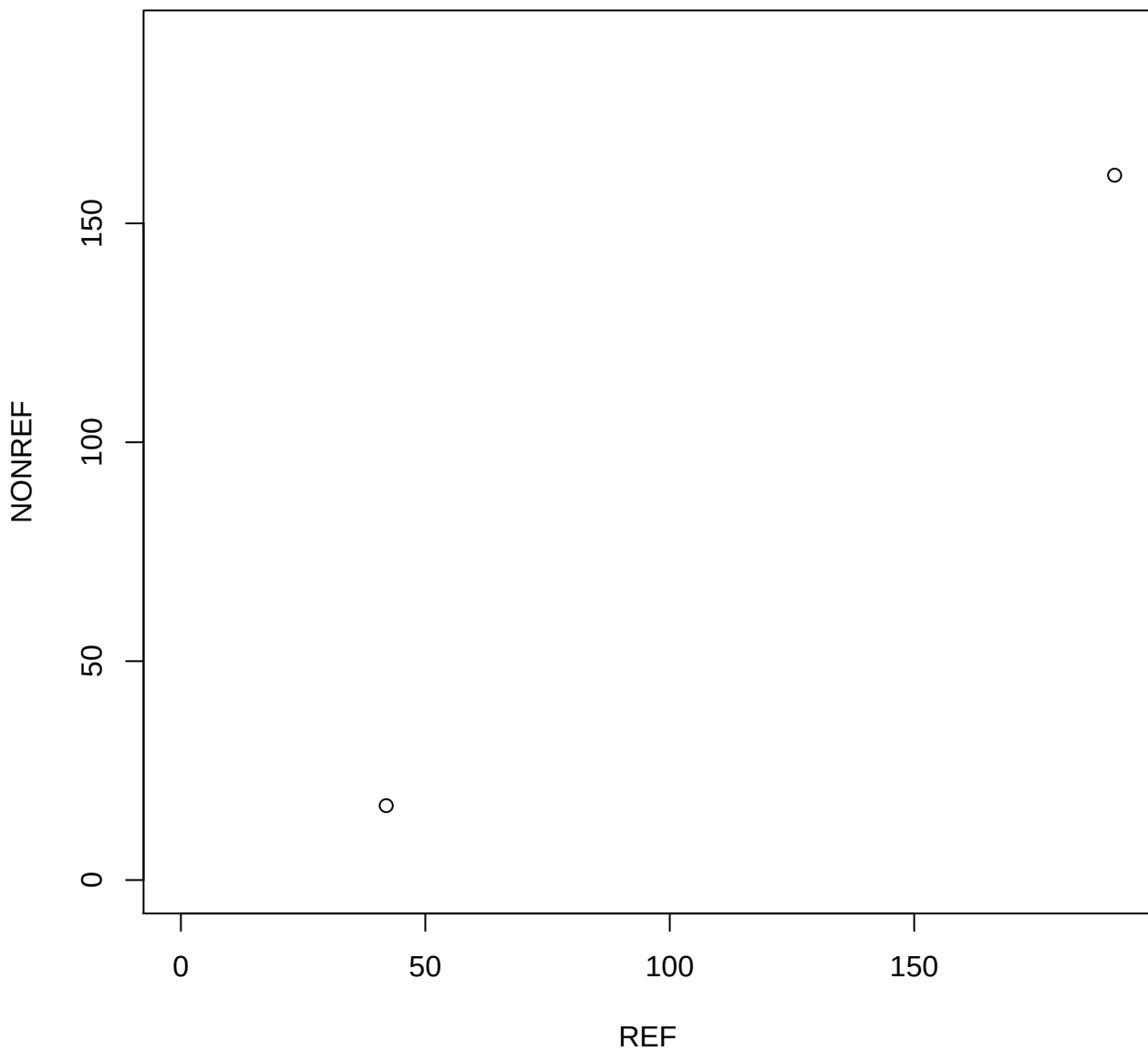
Data 4: Haplotypes

DCN PRSTTE



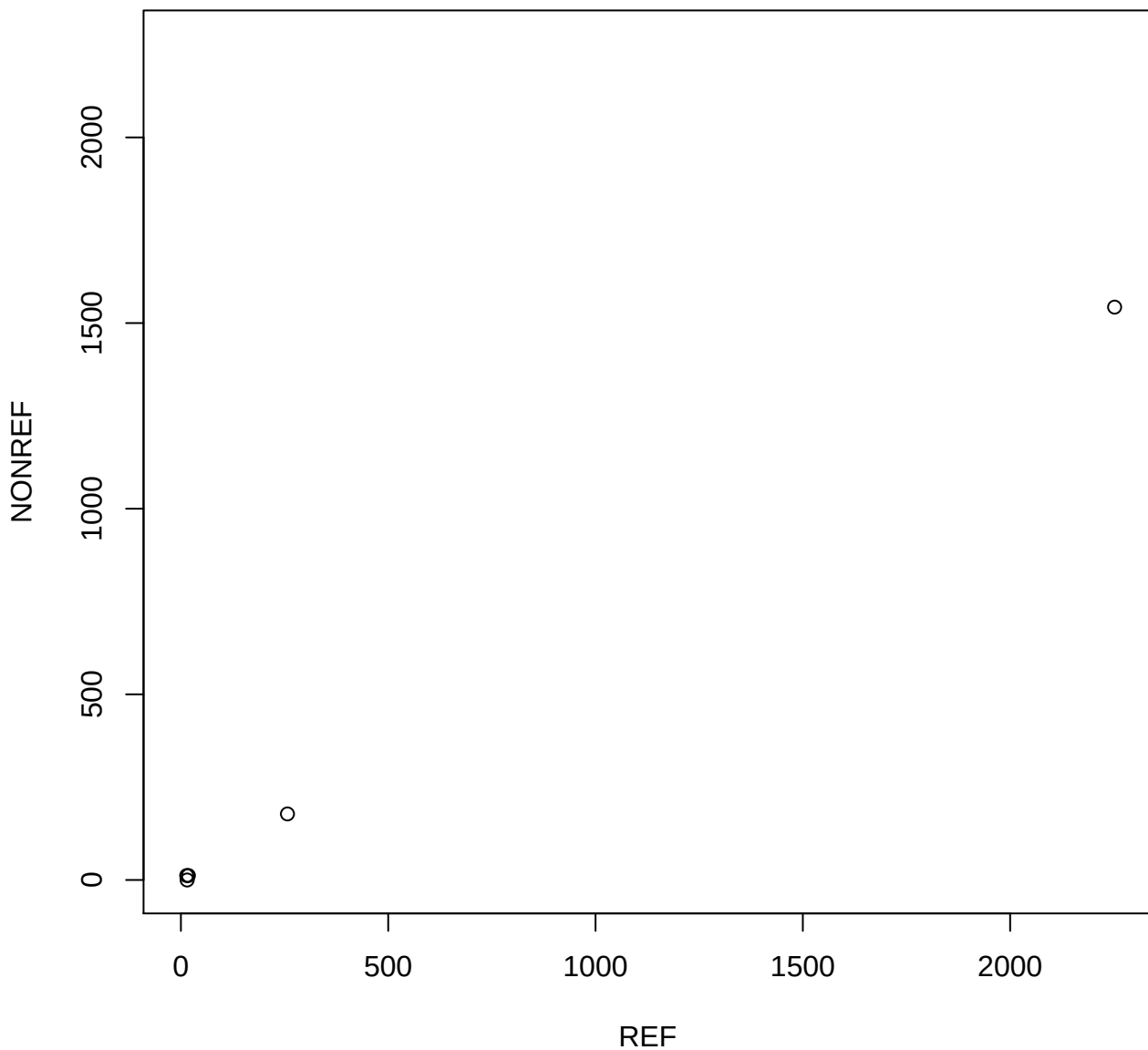
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DCN PTTARY



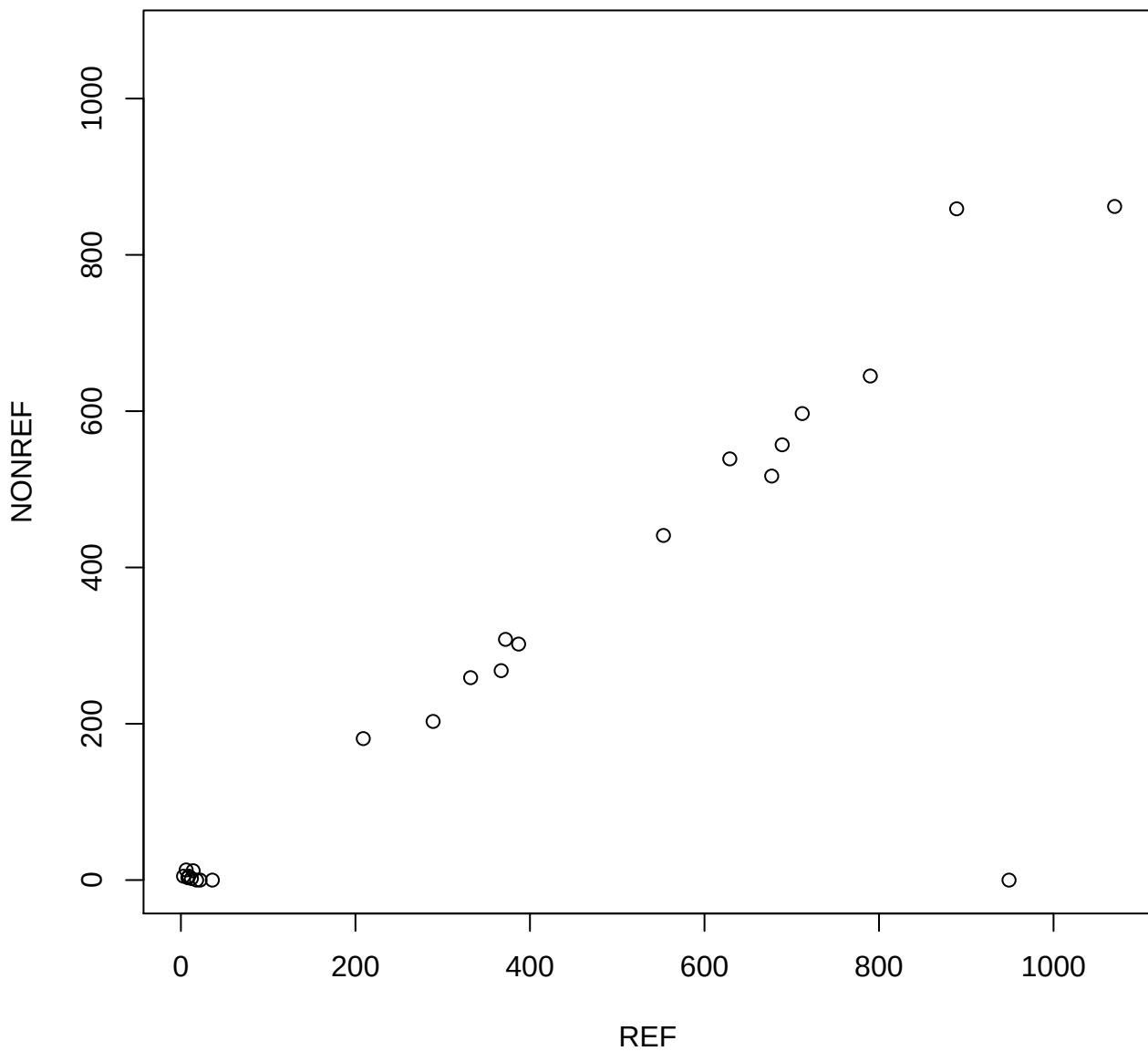
Data 4: Haplotypes

DCN SKINNS



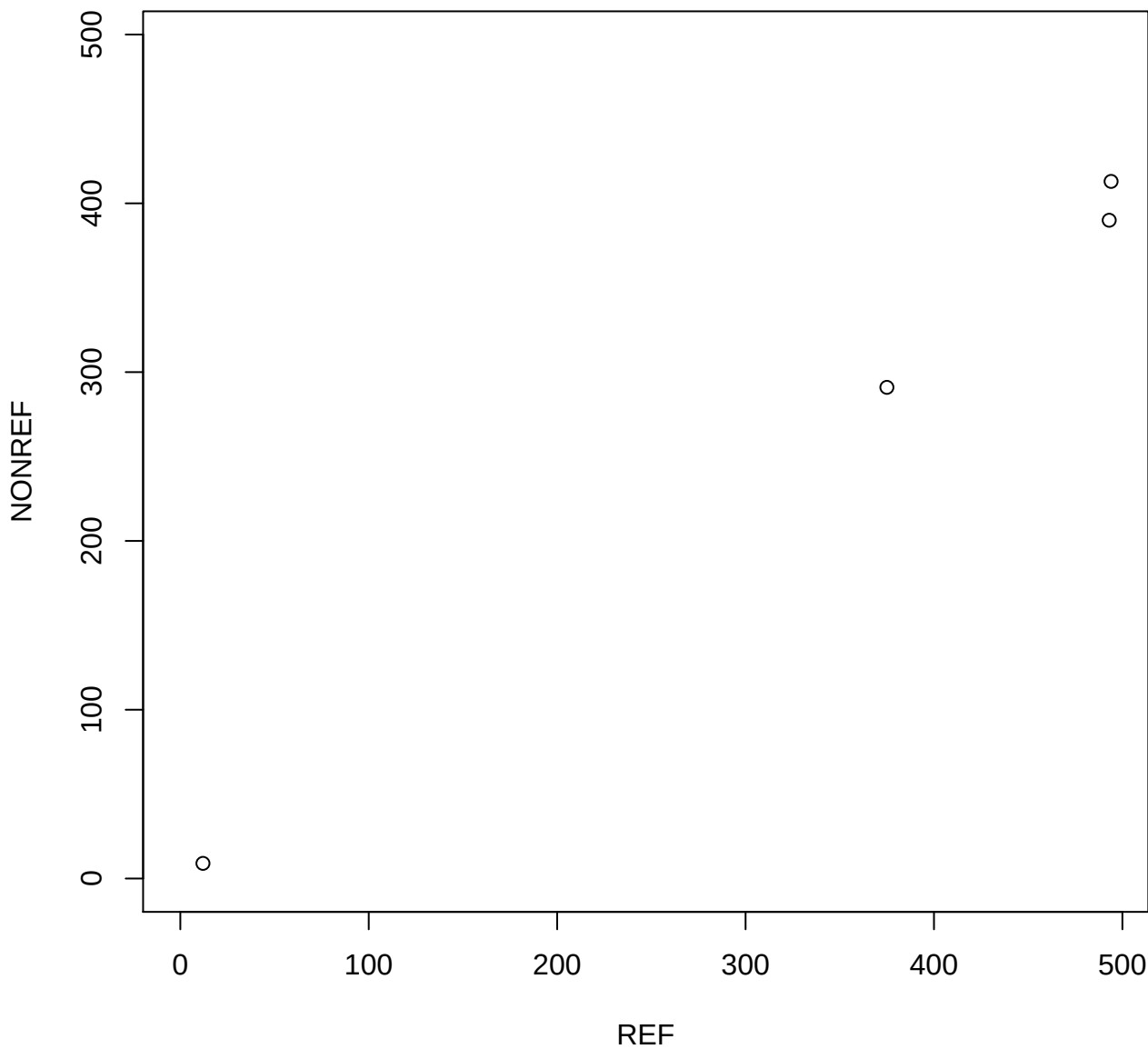
Data 4: Haplotypes

DCN SKINS



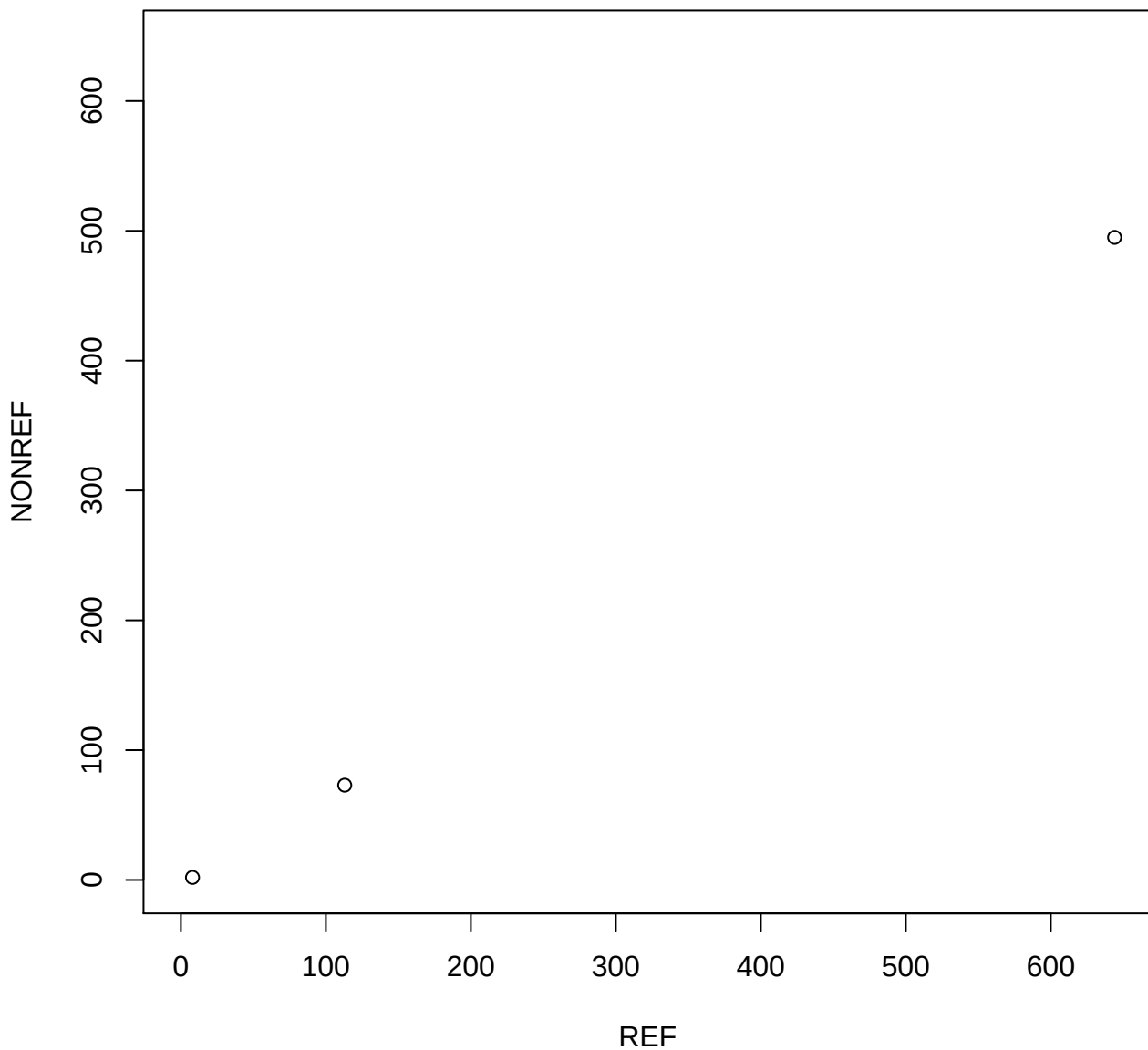
Data 4: Haplotypes

DCN STMACH



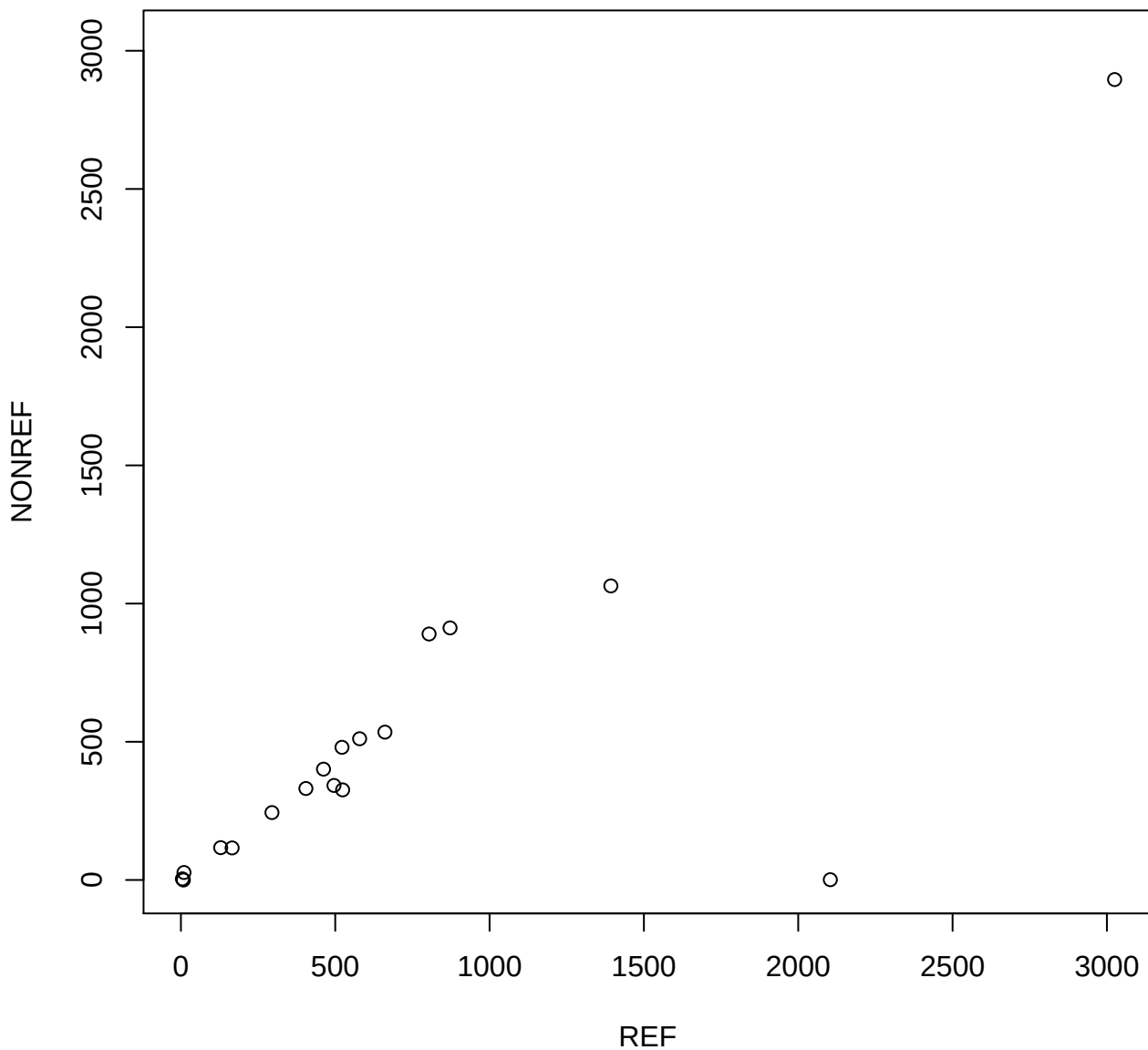
Data 4: Haplotypes

DCN TESTIS



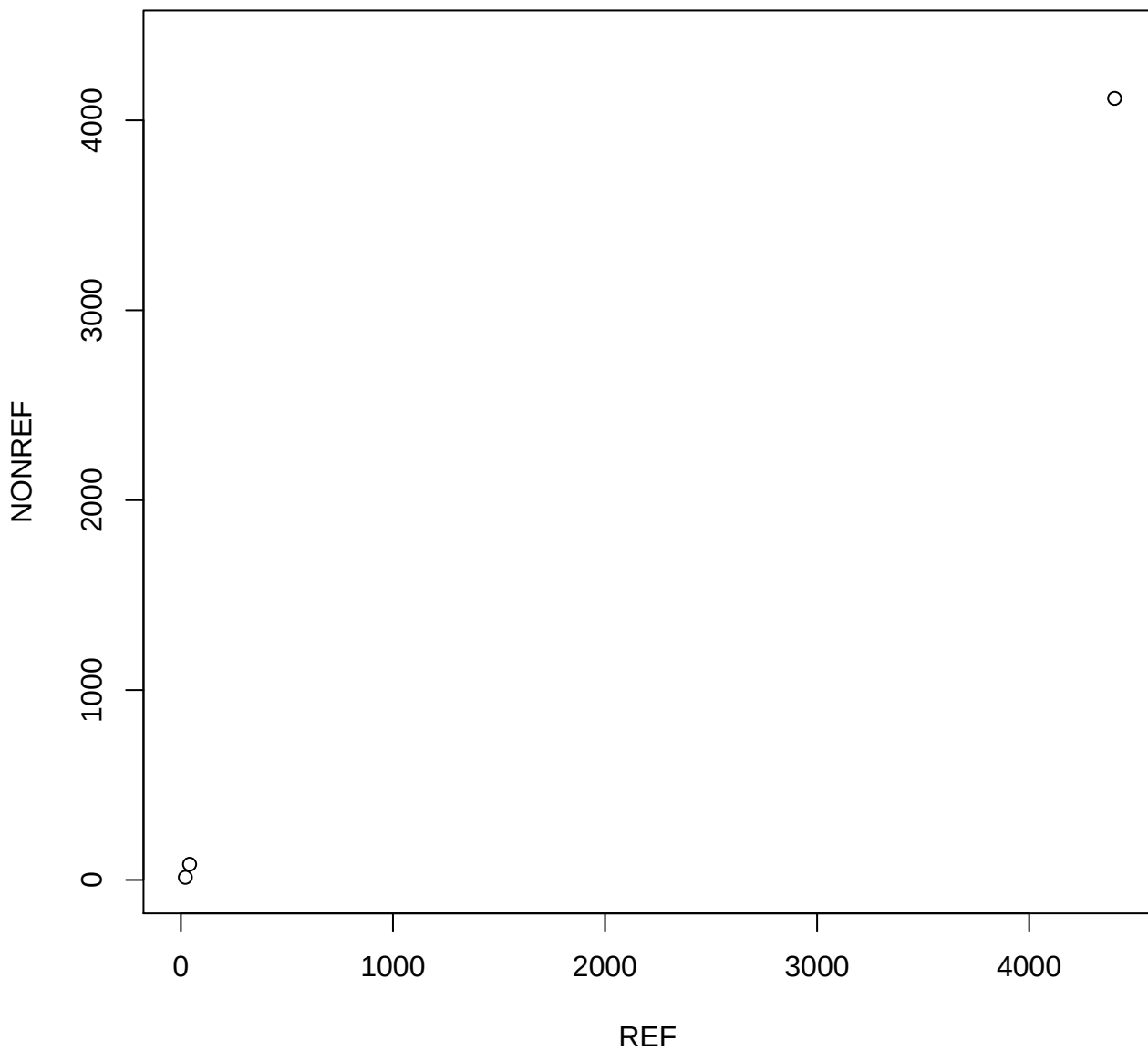
Data 4: Haplotypes

DCN THYROID



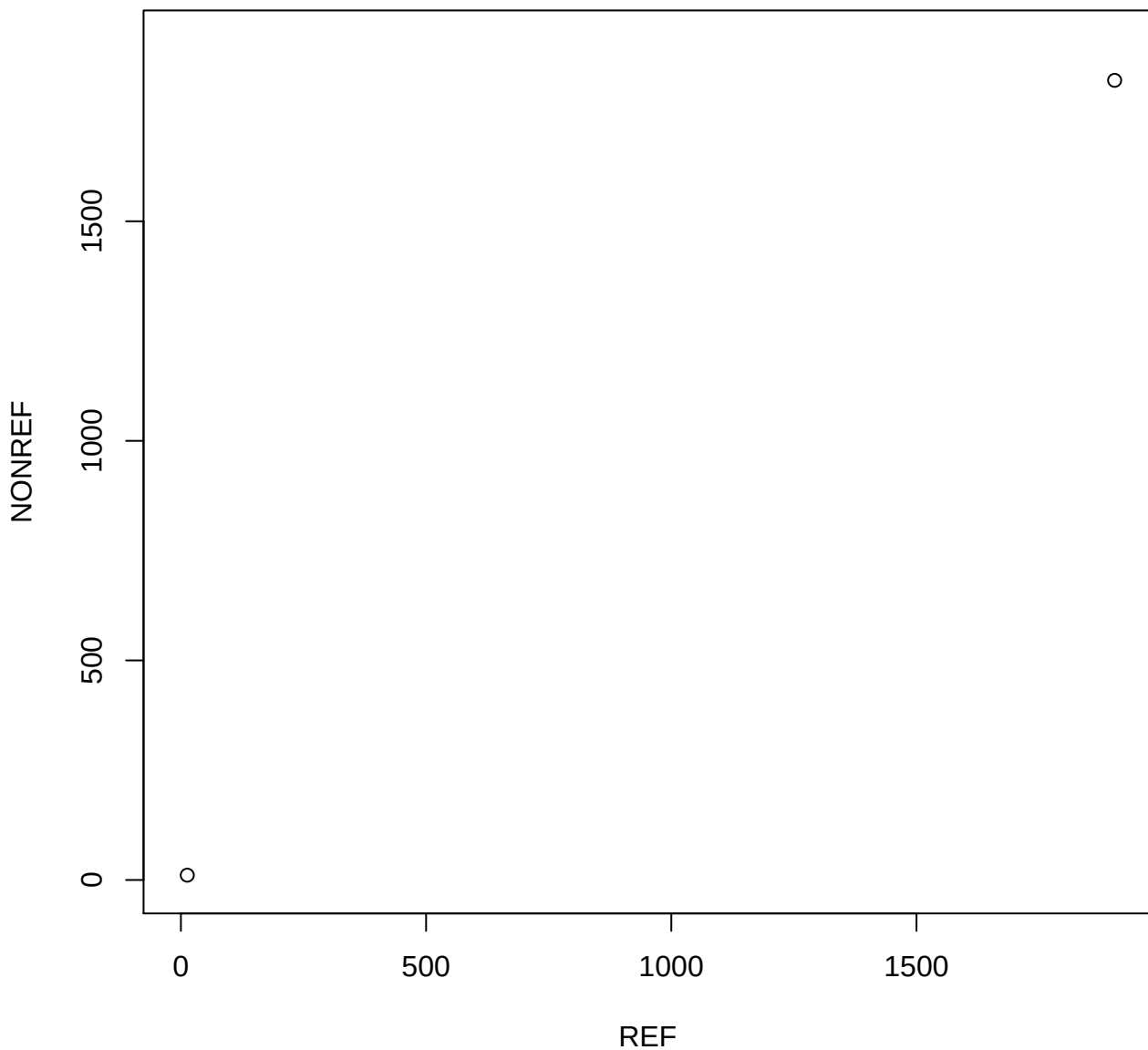
Data 4: Haplotypes

DCN UTERUS



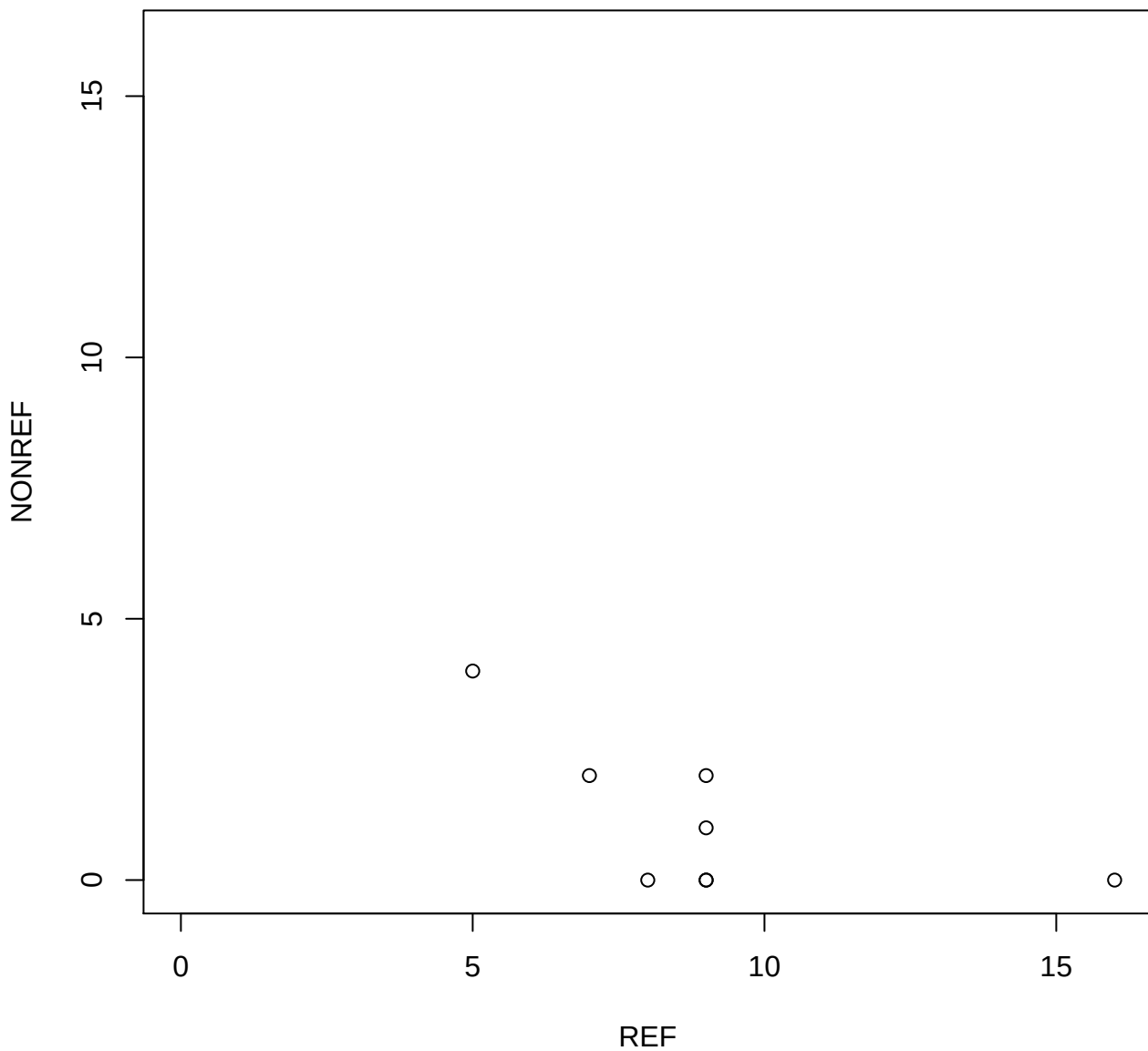
Data 4: Haplotypes

DCN VAGINA



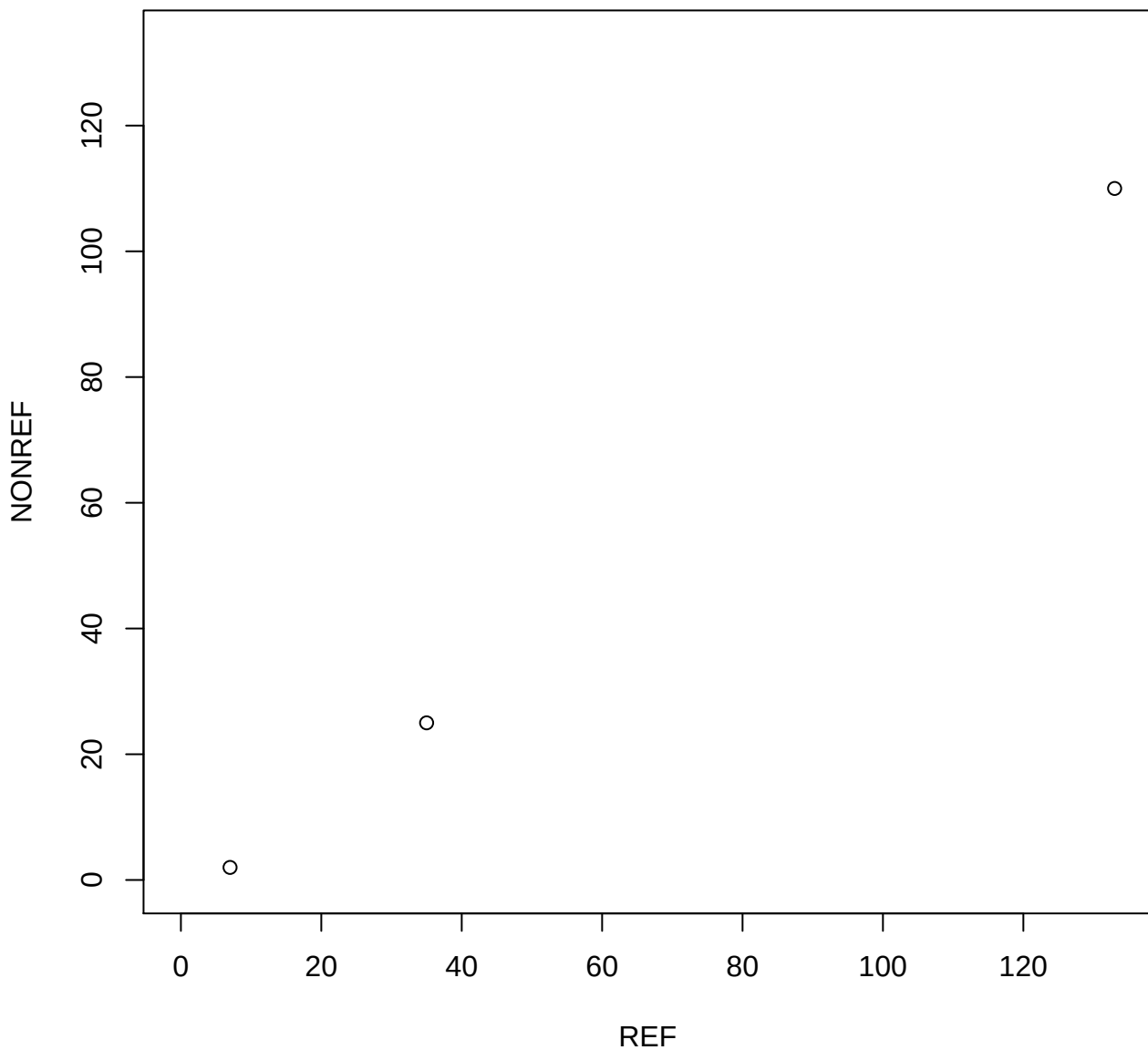
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DCN WHLBLD



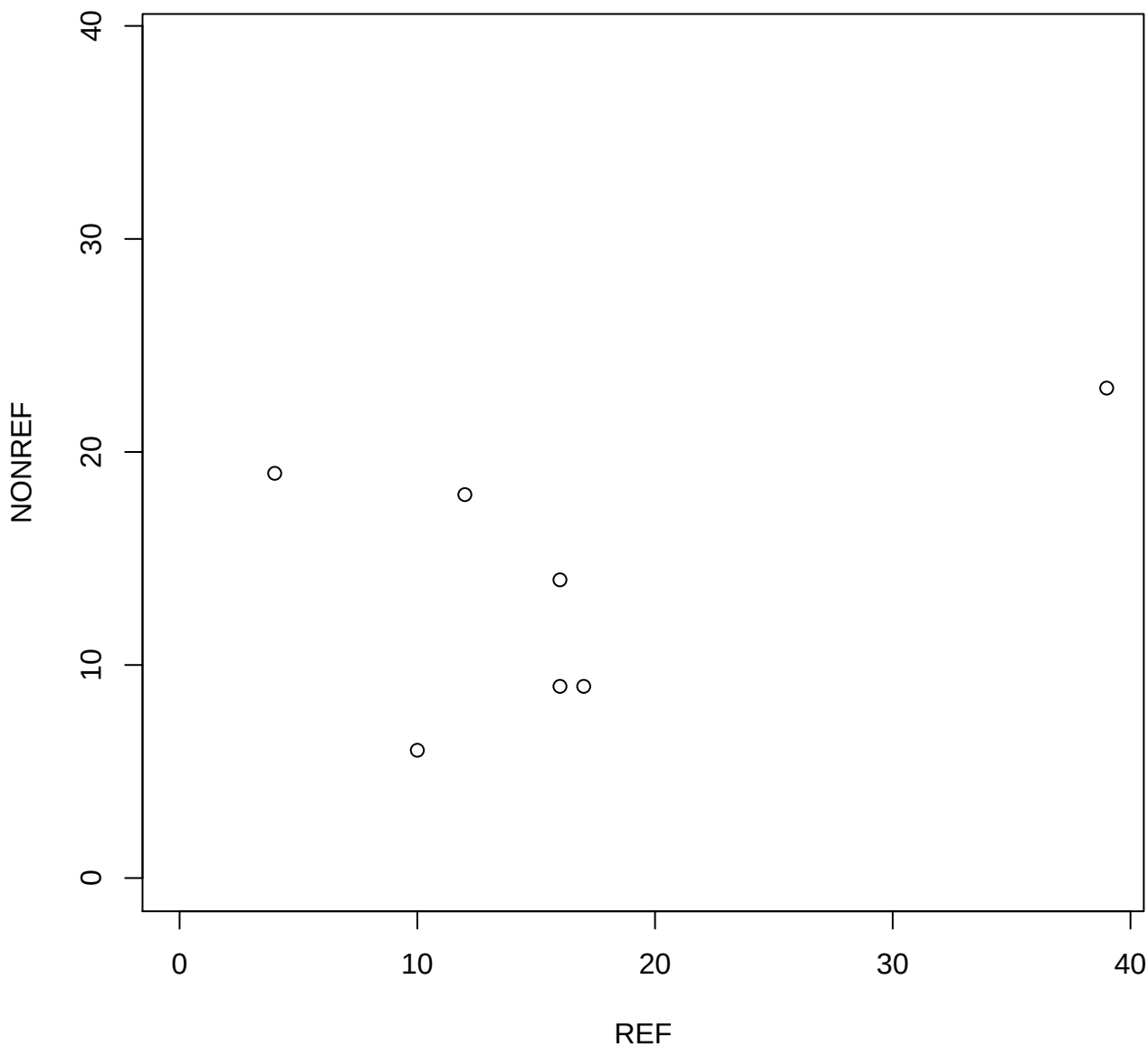
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DDC ADRNLG



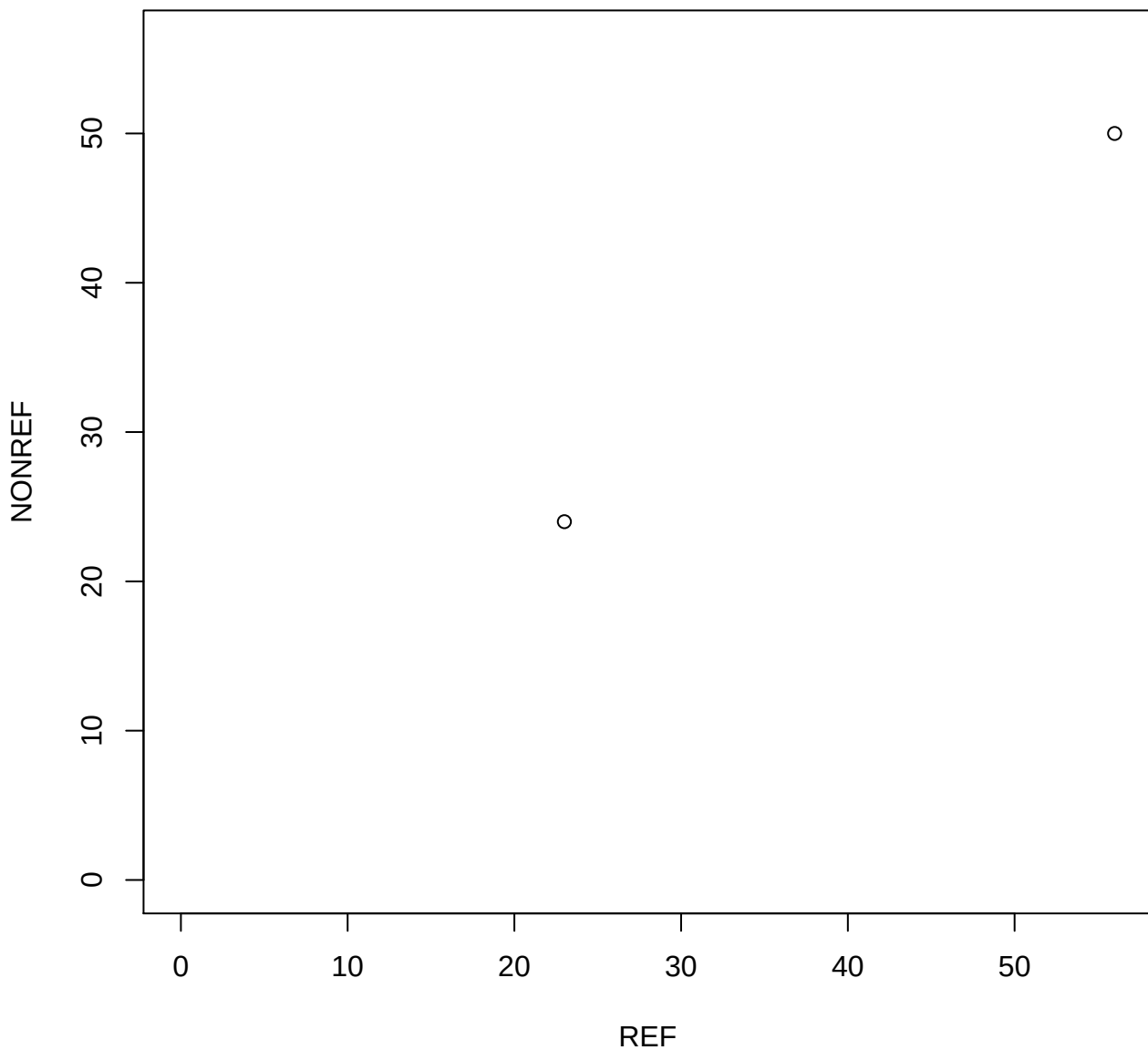
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DDC BRAIN



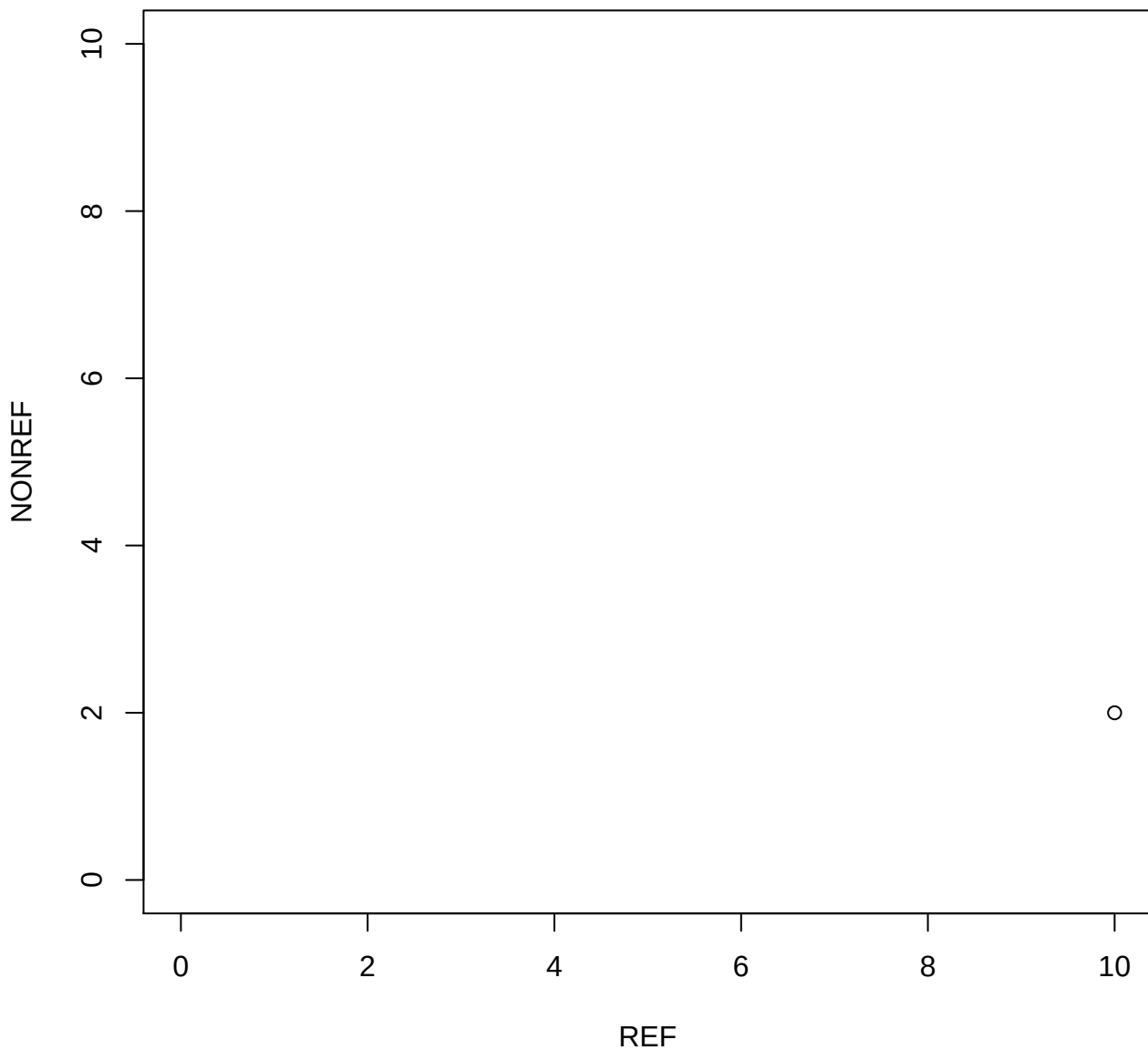
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DDC CLNTRN



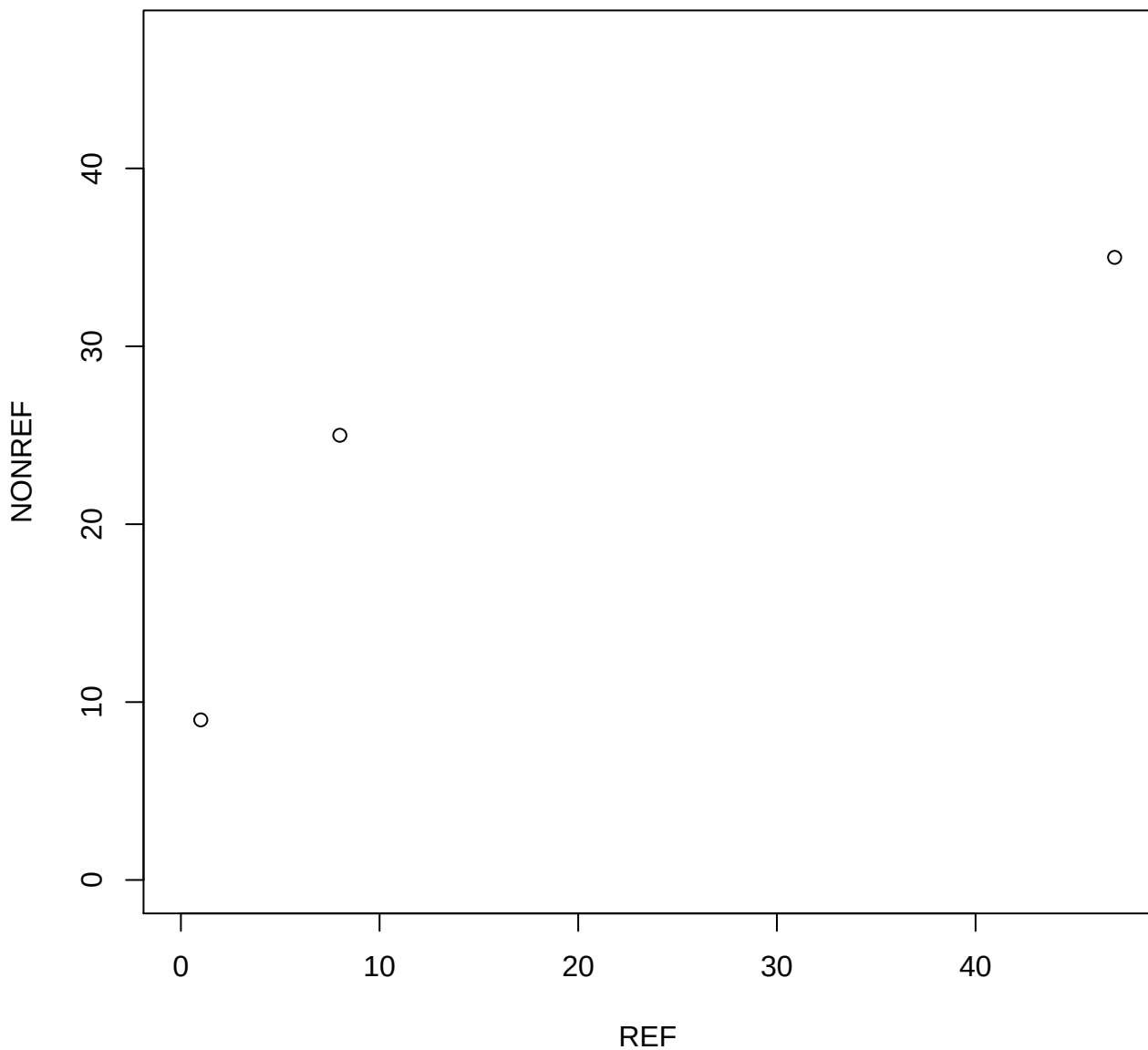
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DDC KDNCTX



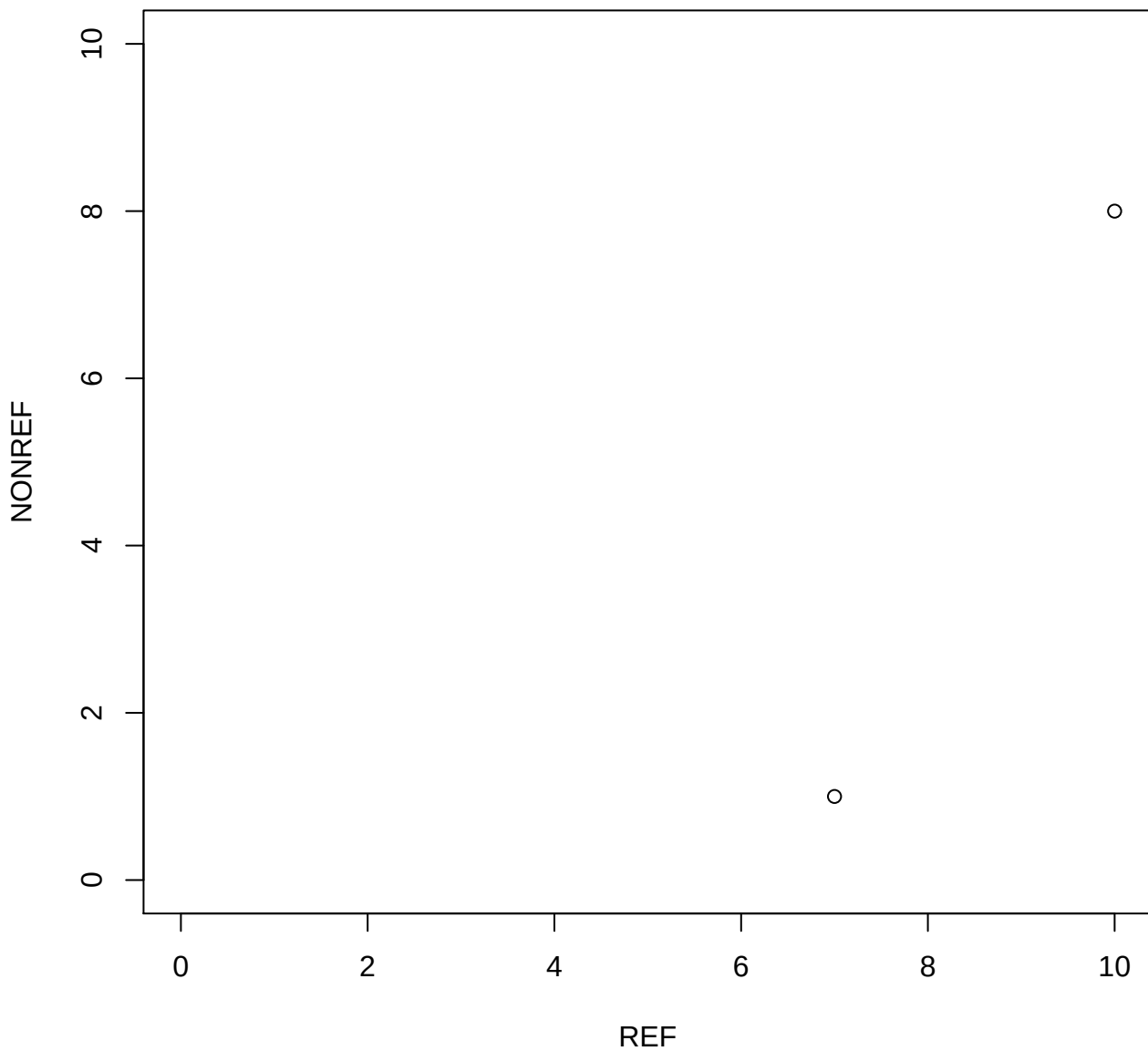
Data 4: Haplotypes

DDC LIVER



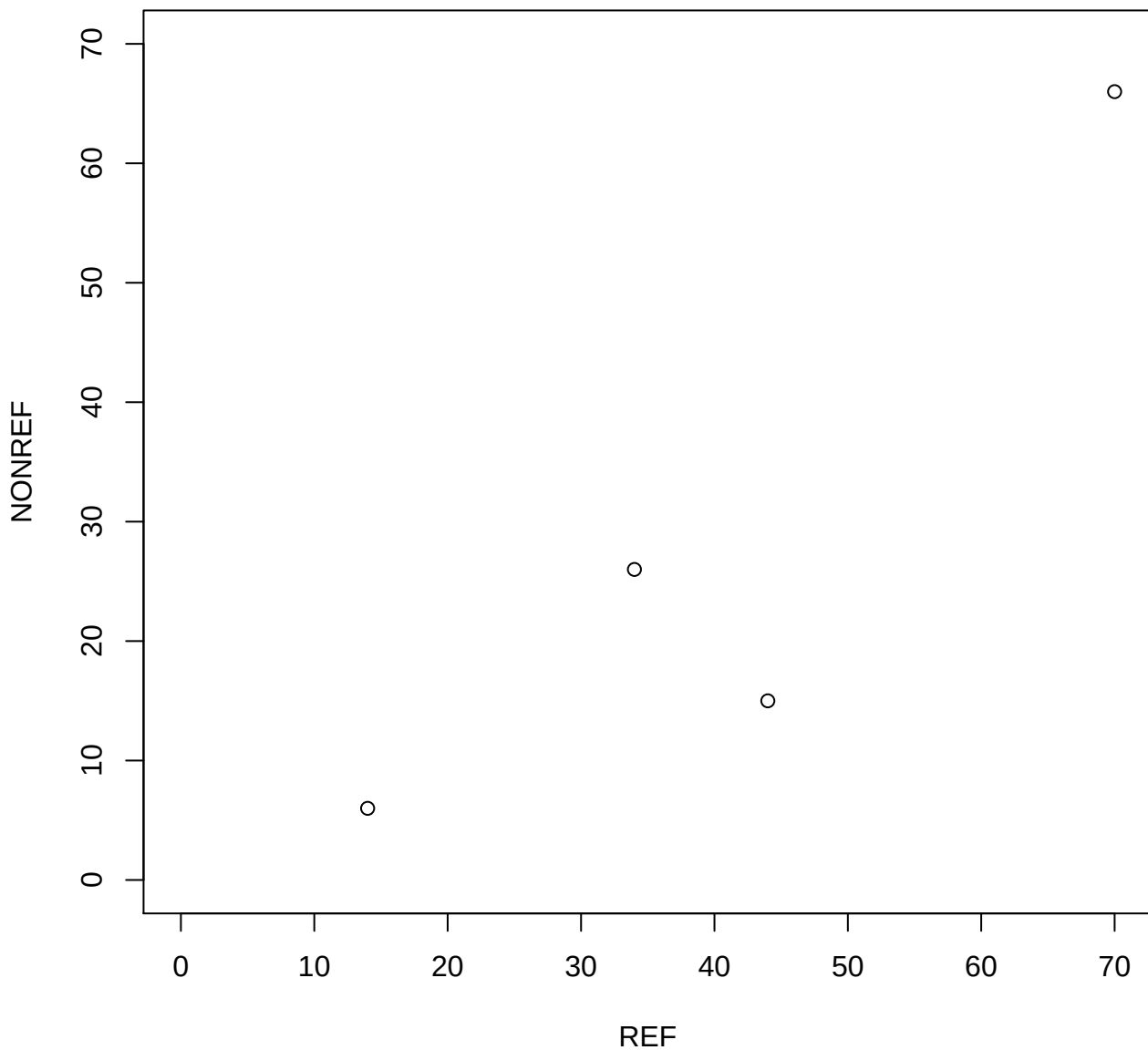
Data 4: Haplotypes

DDC MSCLSK



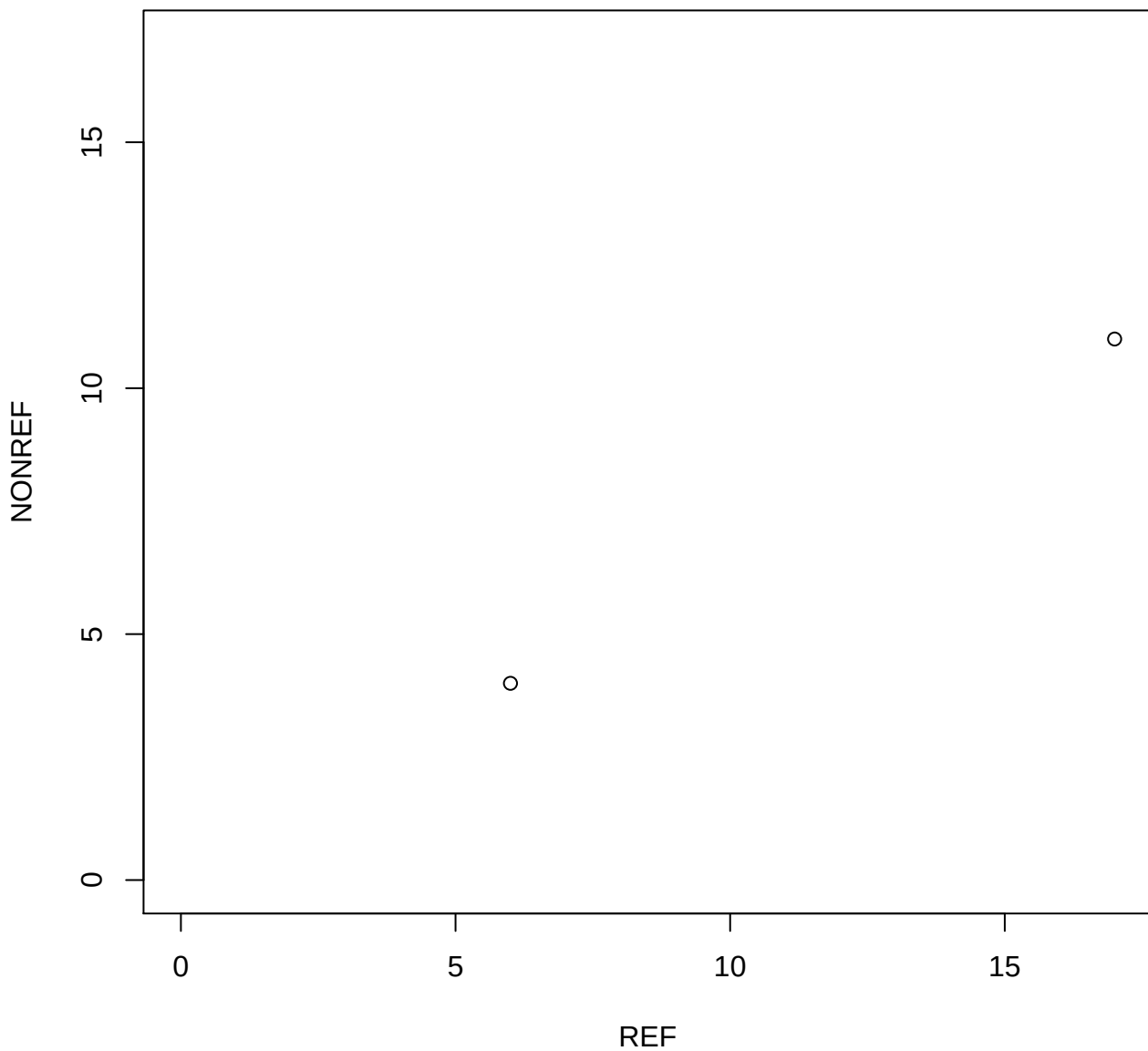
Data 4: Haplotypes

DDC PNCREAS



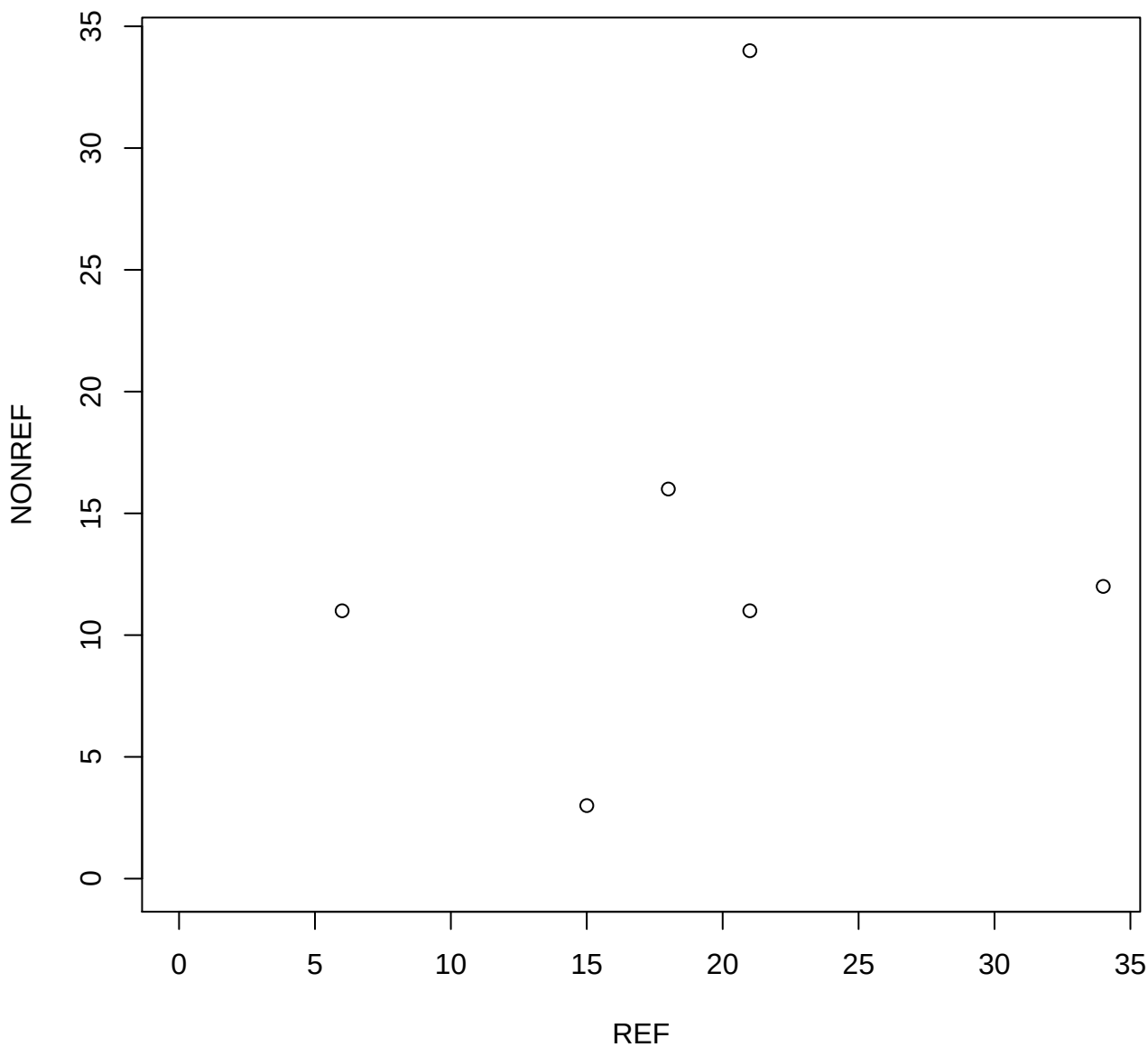
Data 4: Haplotypes

DDC STMACH



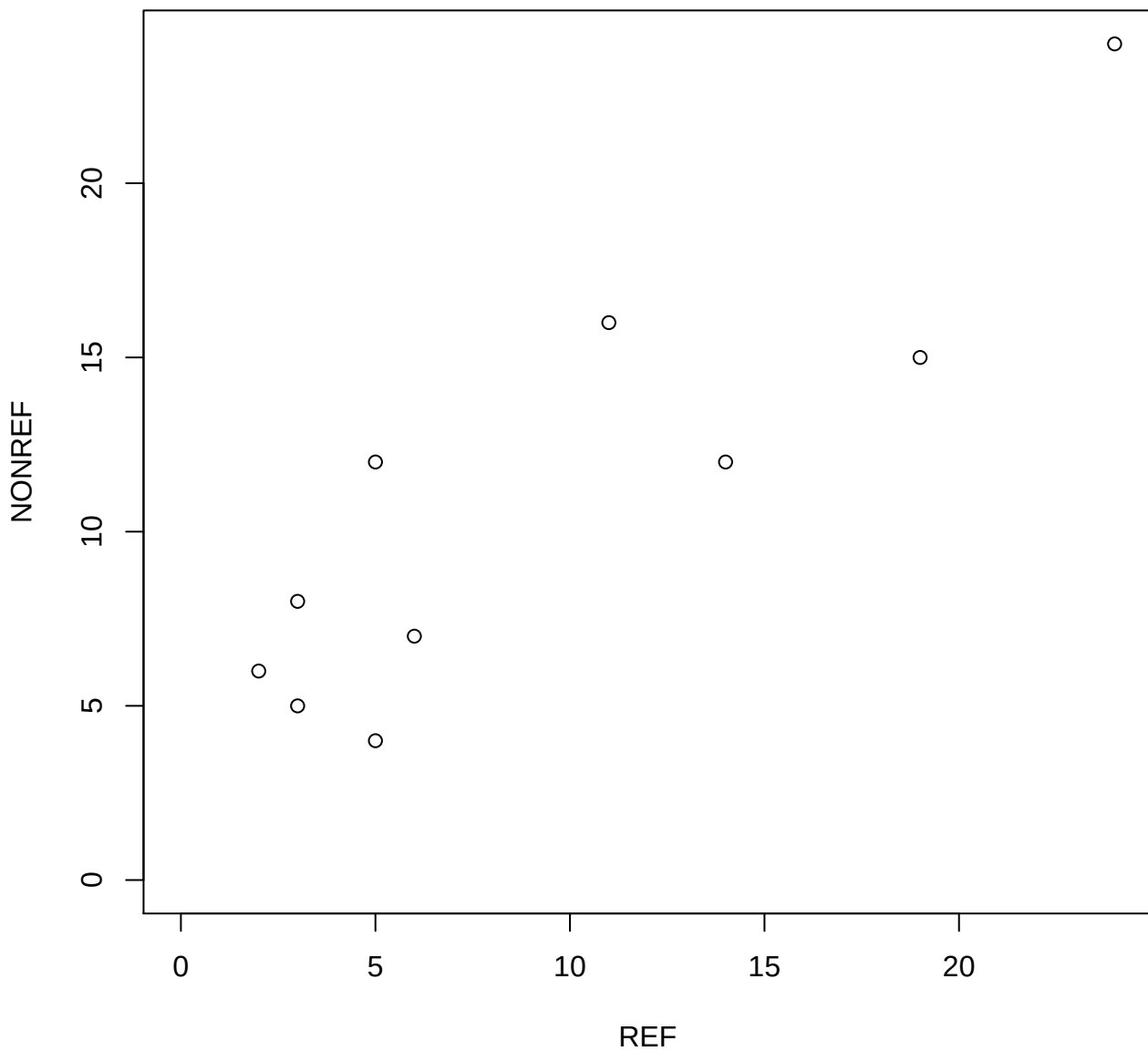
Data 4: Haplotypes

DDC TESTIS



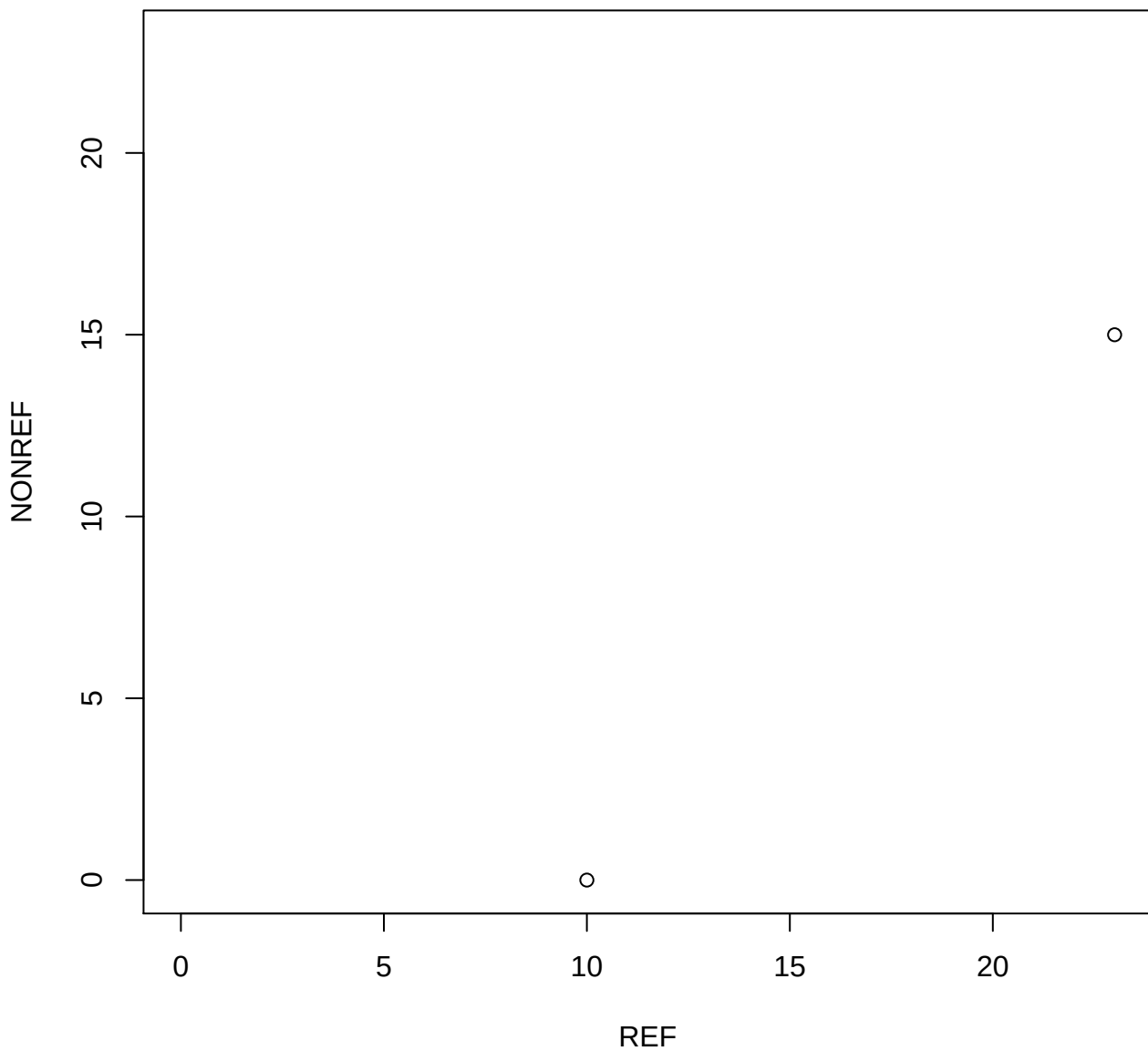
Data 4: Haplotypes

DGCR6 ADPSBQ



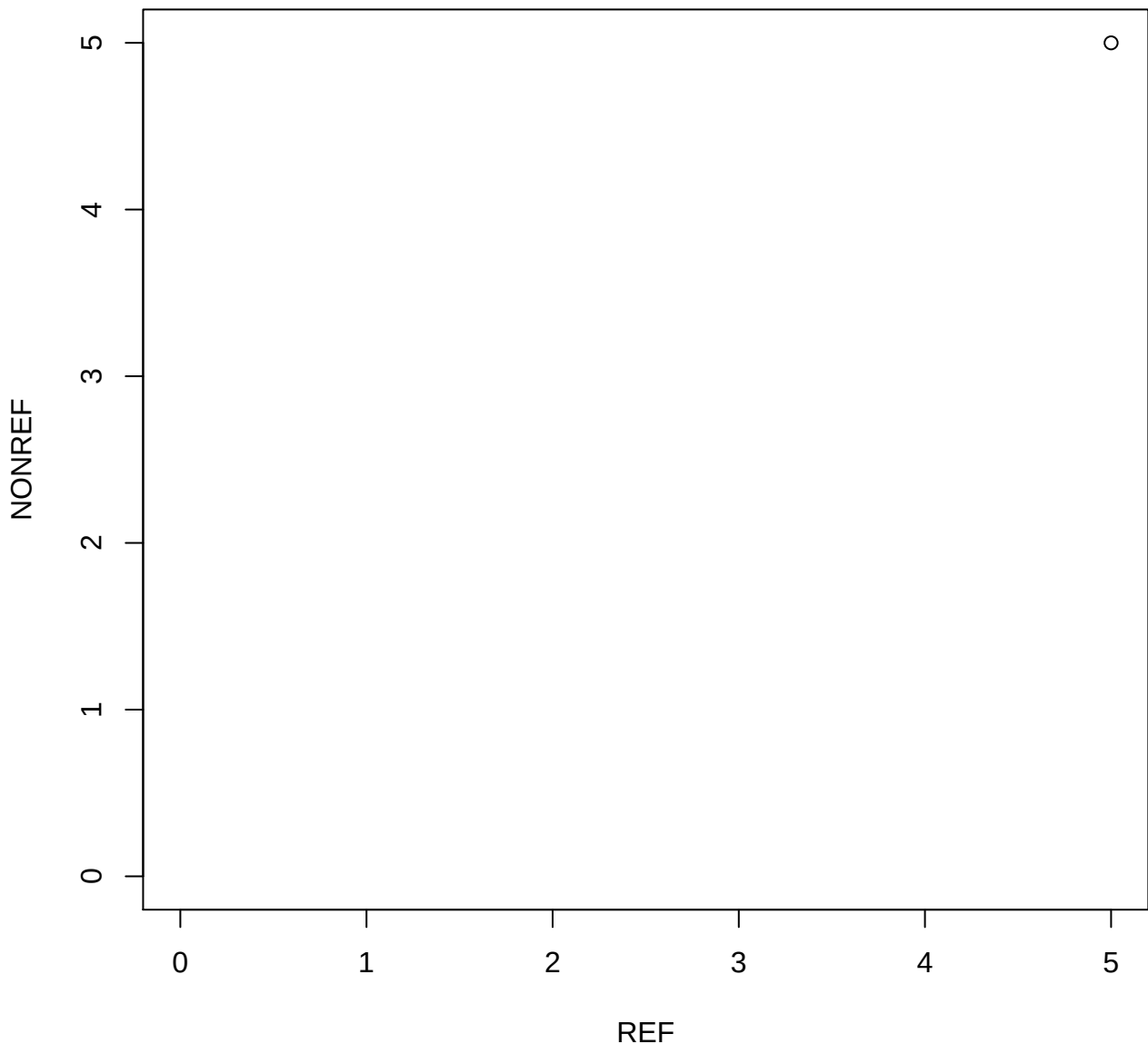
Data 4: Haplotypes

DGCR6 ADPVSC



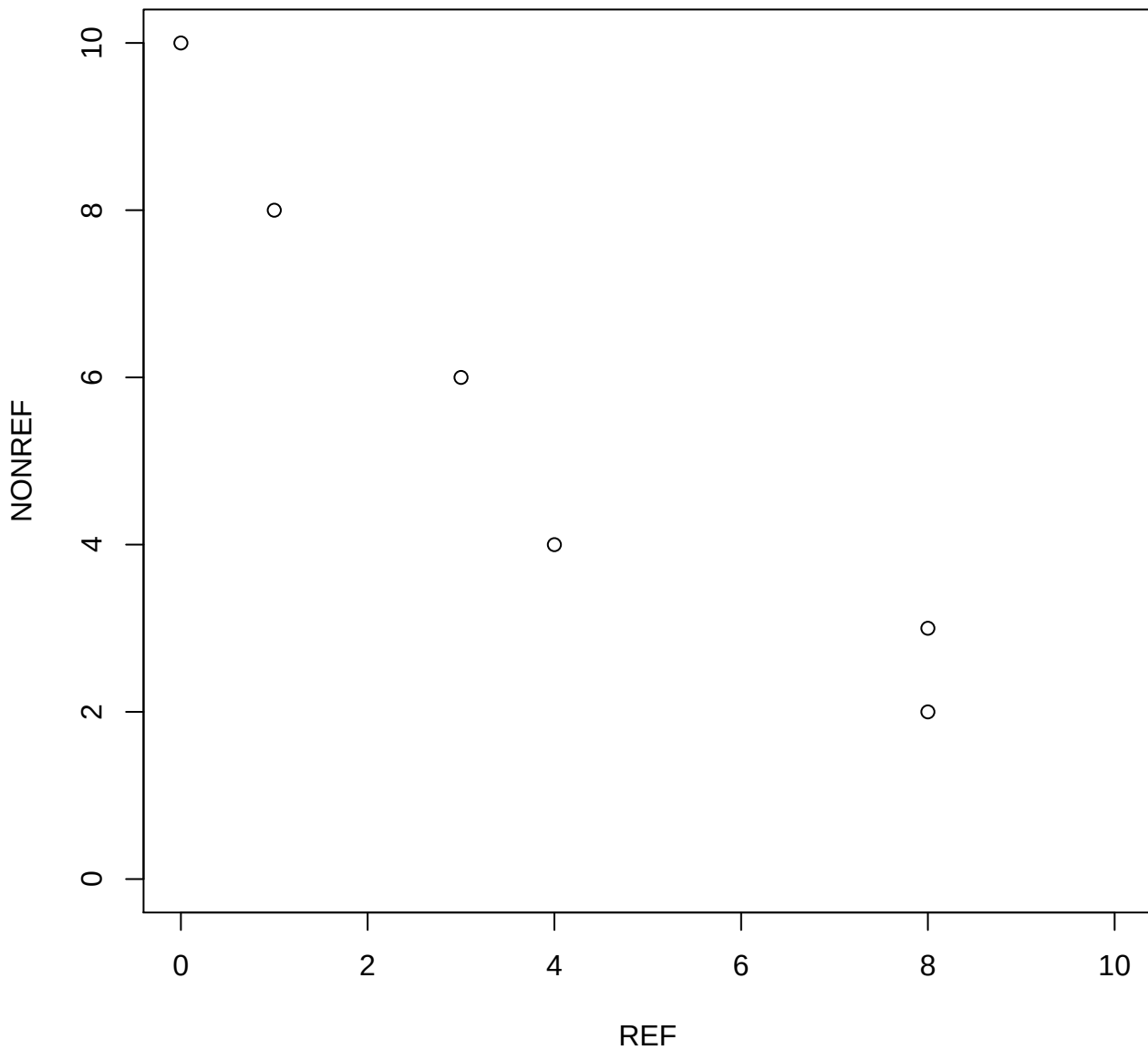
Data 4: Haplotypes

DGCR6 ADRNLG



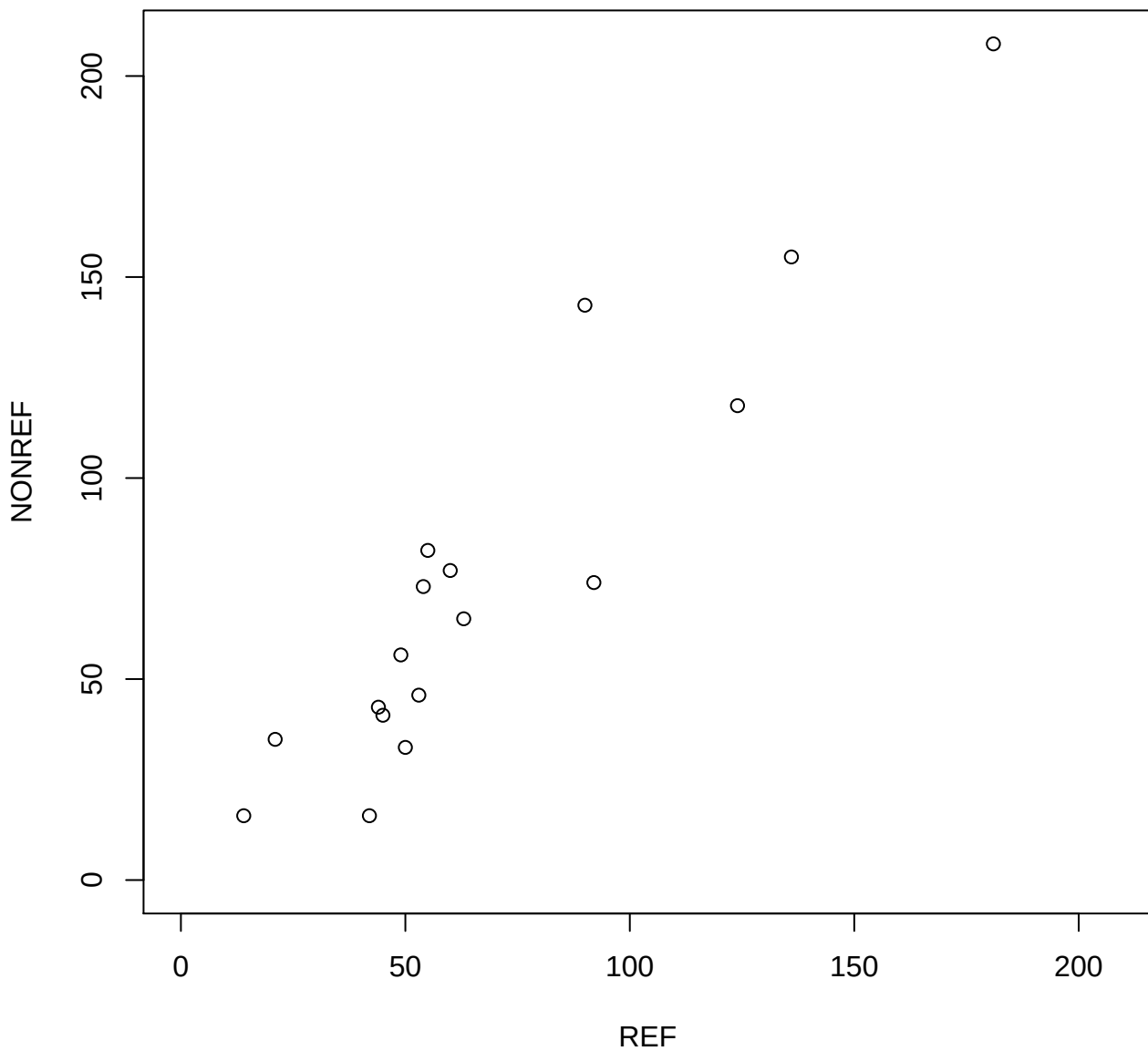
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DGCR6 ARTTBL



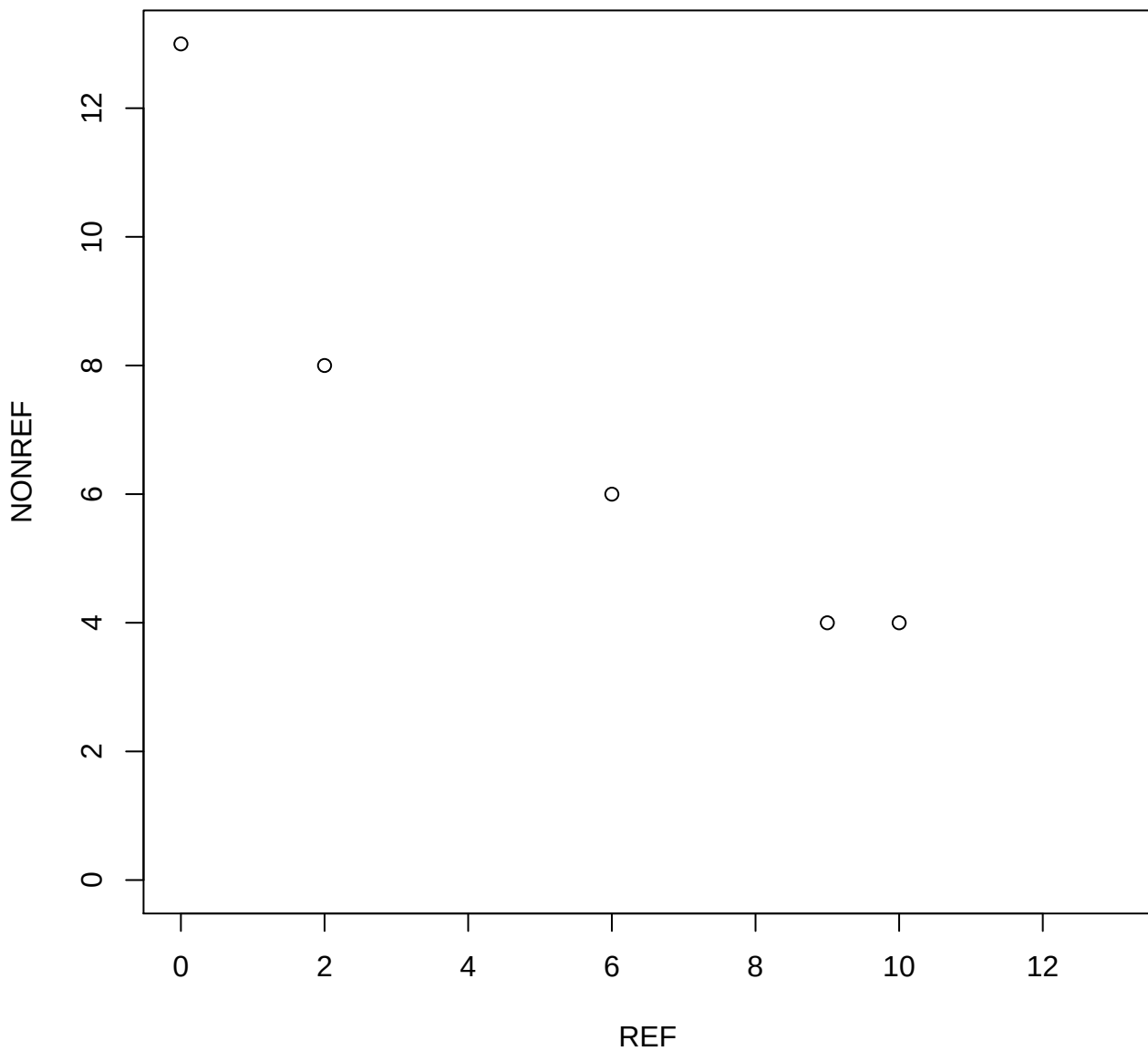
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DGCR6 BRAIN



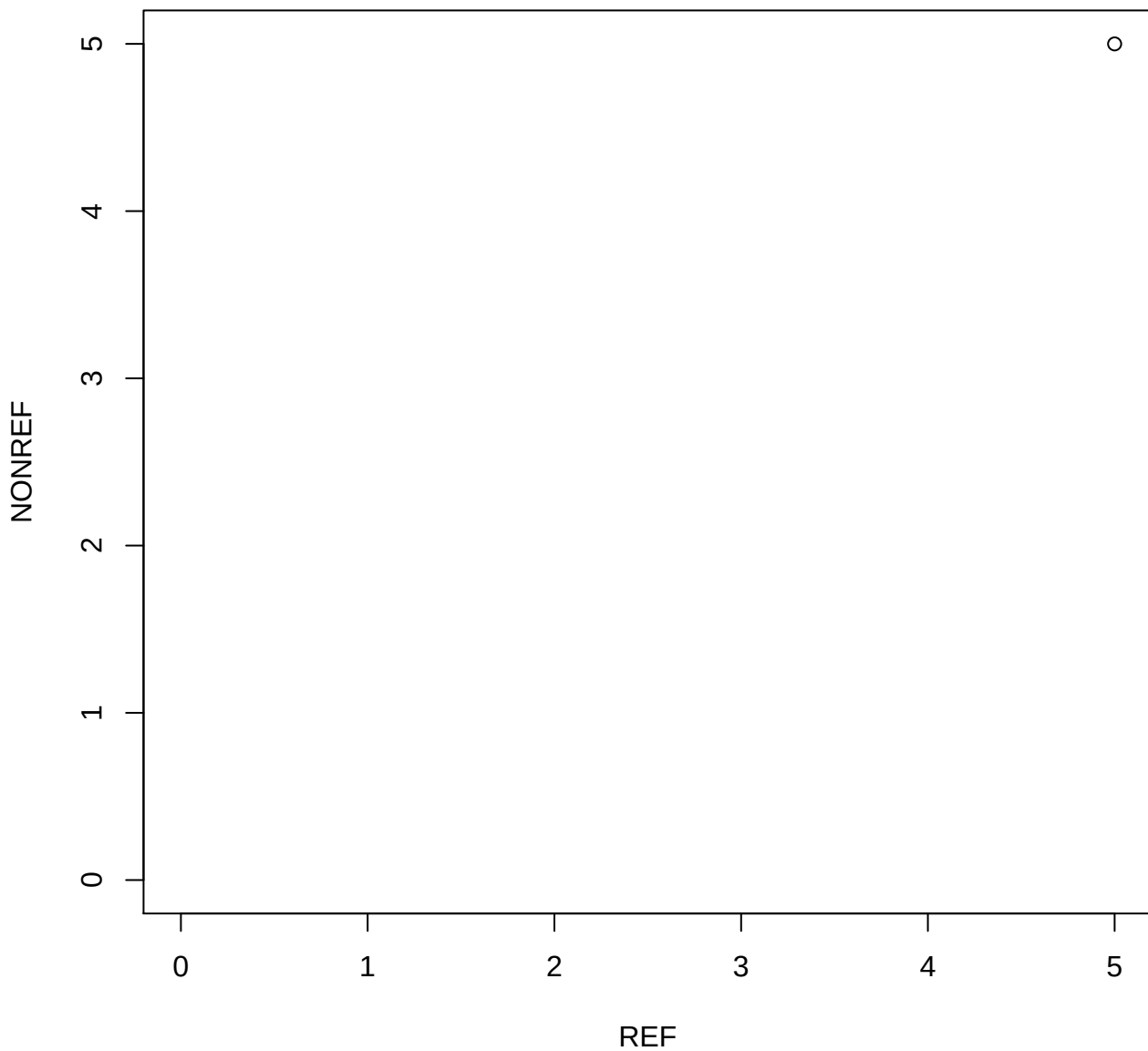
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DGCR6 BREAST



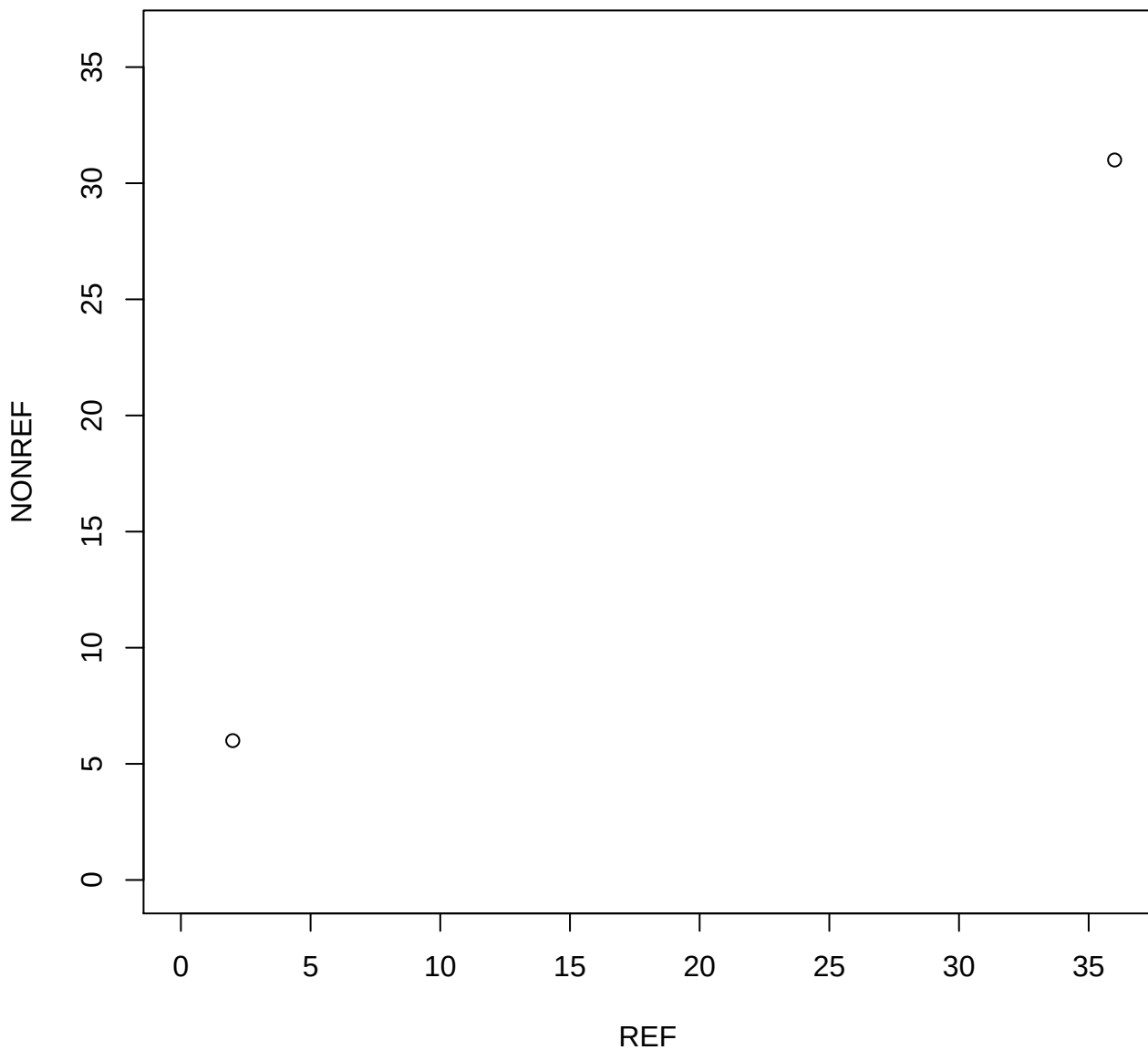
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DGCR6 ESPMCS



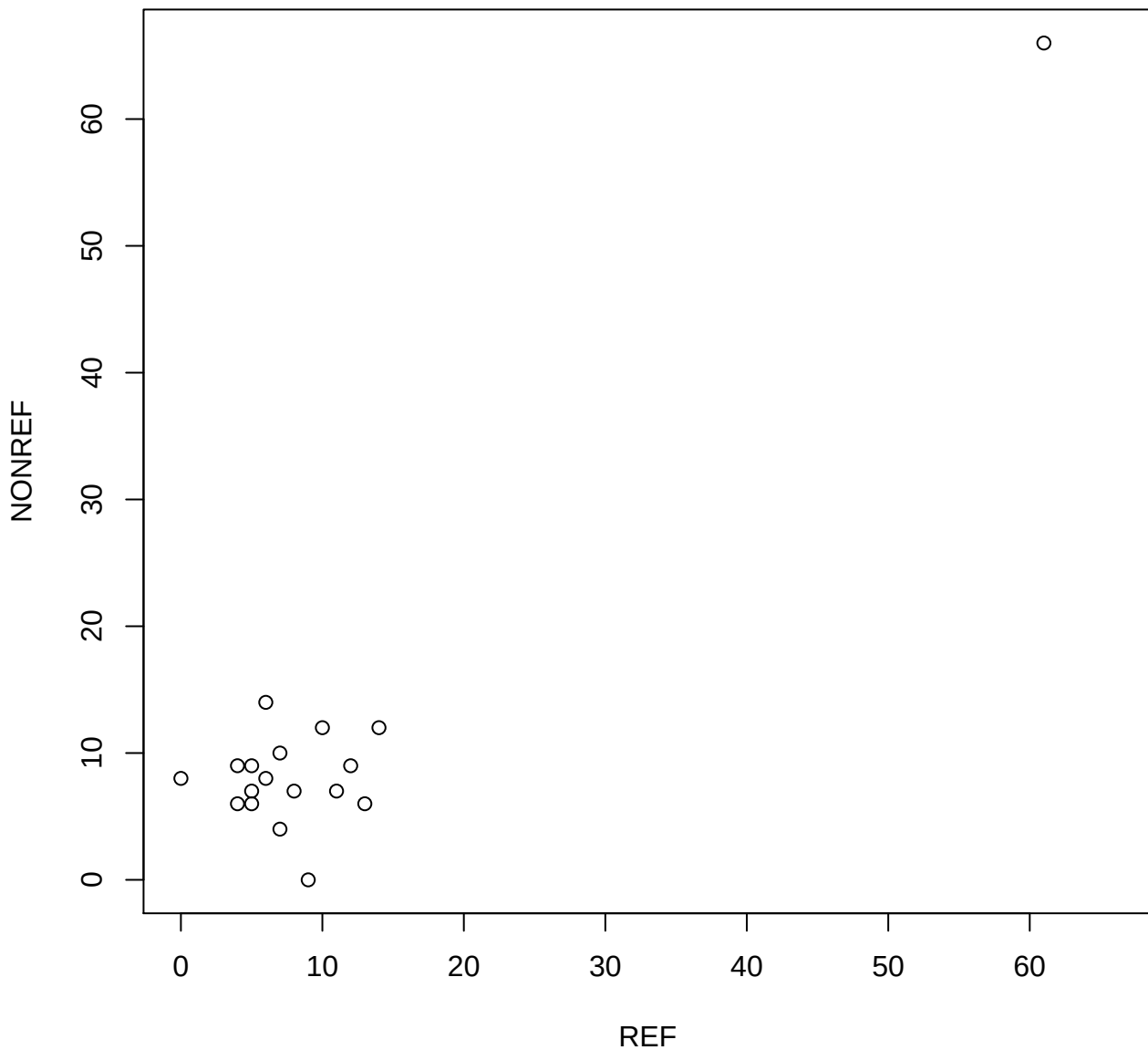
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DGCR6 HRTAA



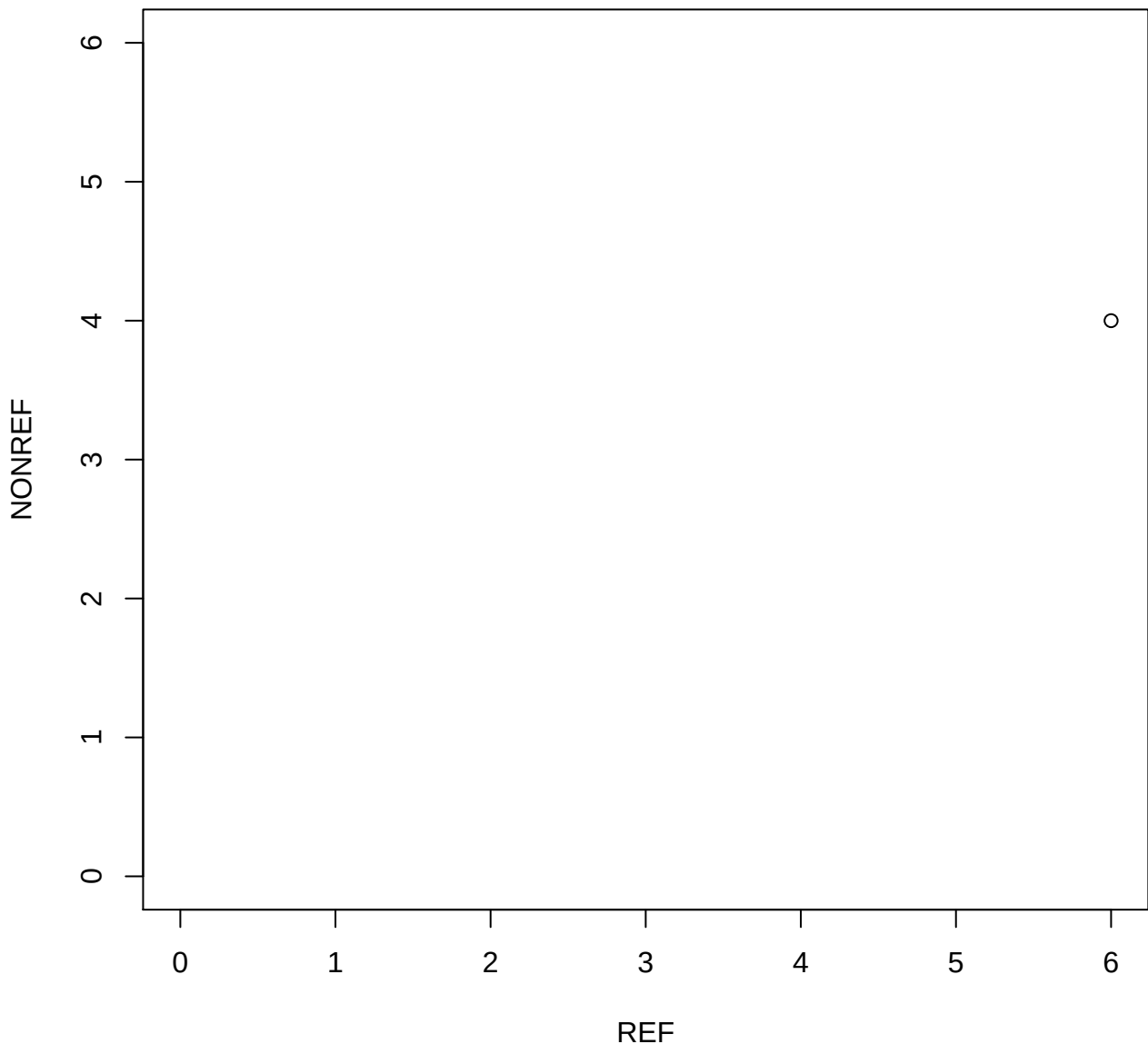
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DGCR6 HRTL



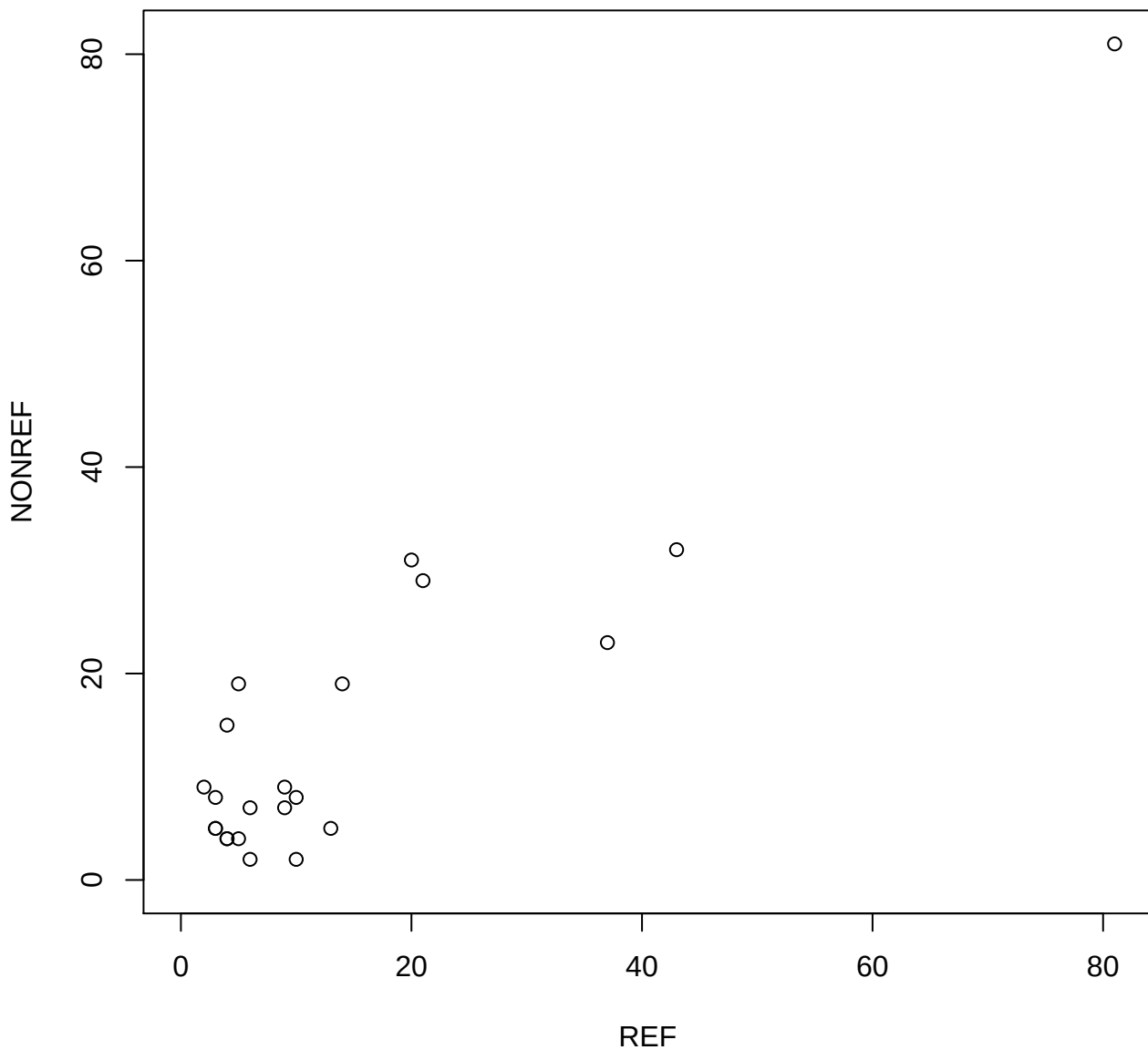
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DGCR6 LIVER



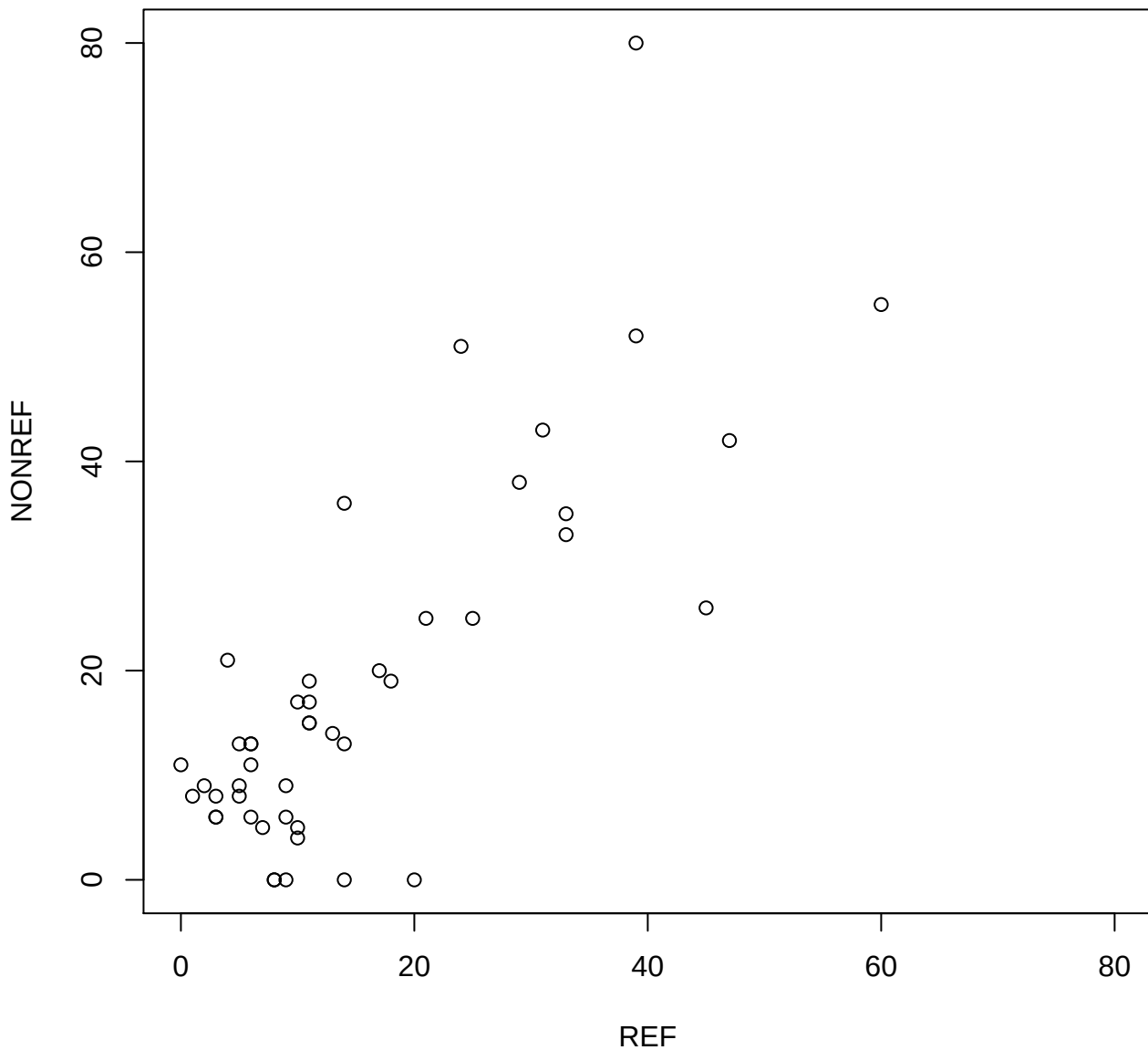
Data 4: Haplotypes

DGCR6 LUNG



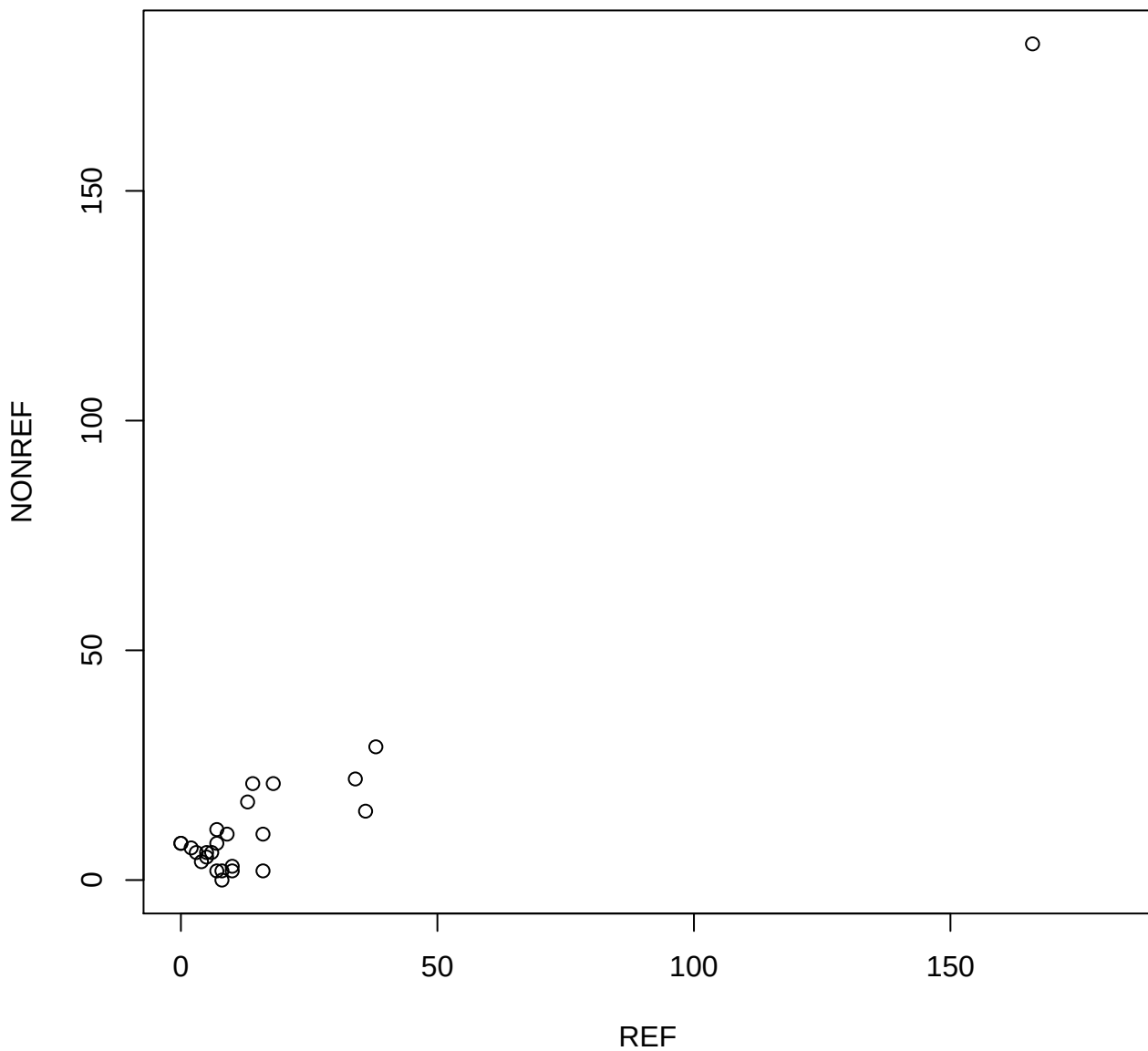
Data 4: Haplotypes

DGCR6 MSCLSK



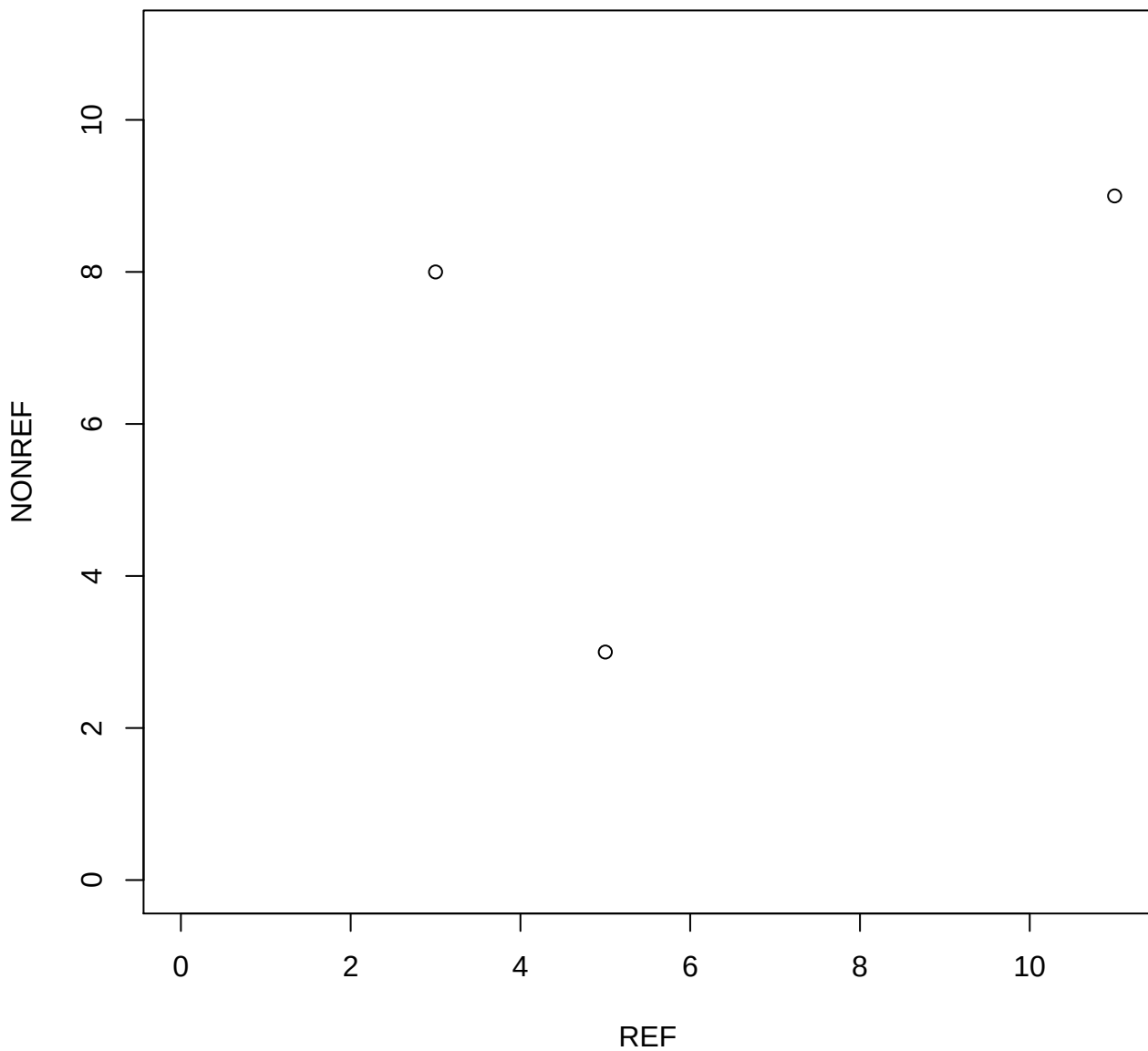
Data 4: Haplotypes

DGCR6 NERVET



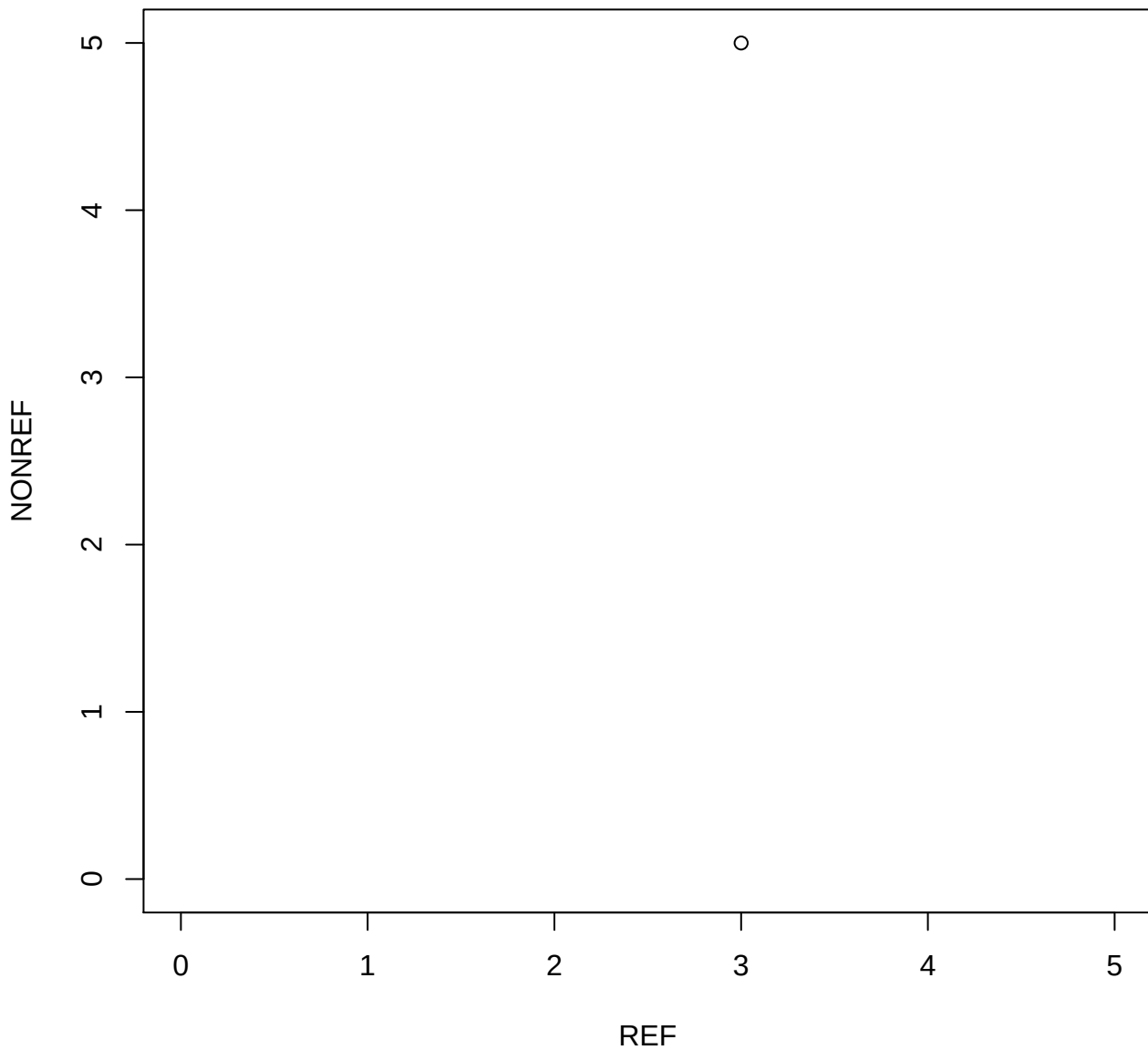
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DGCR6 PNCREAS



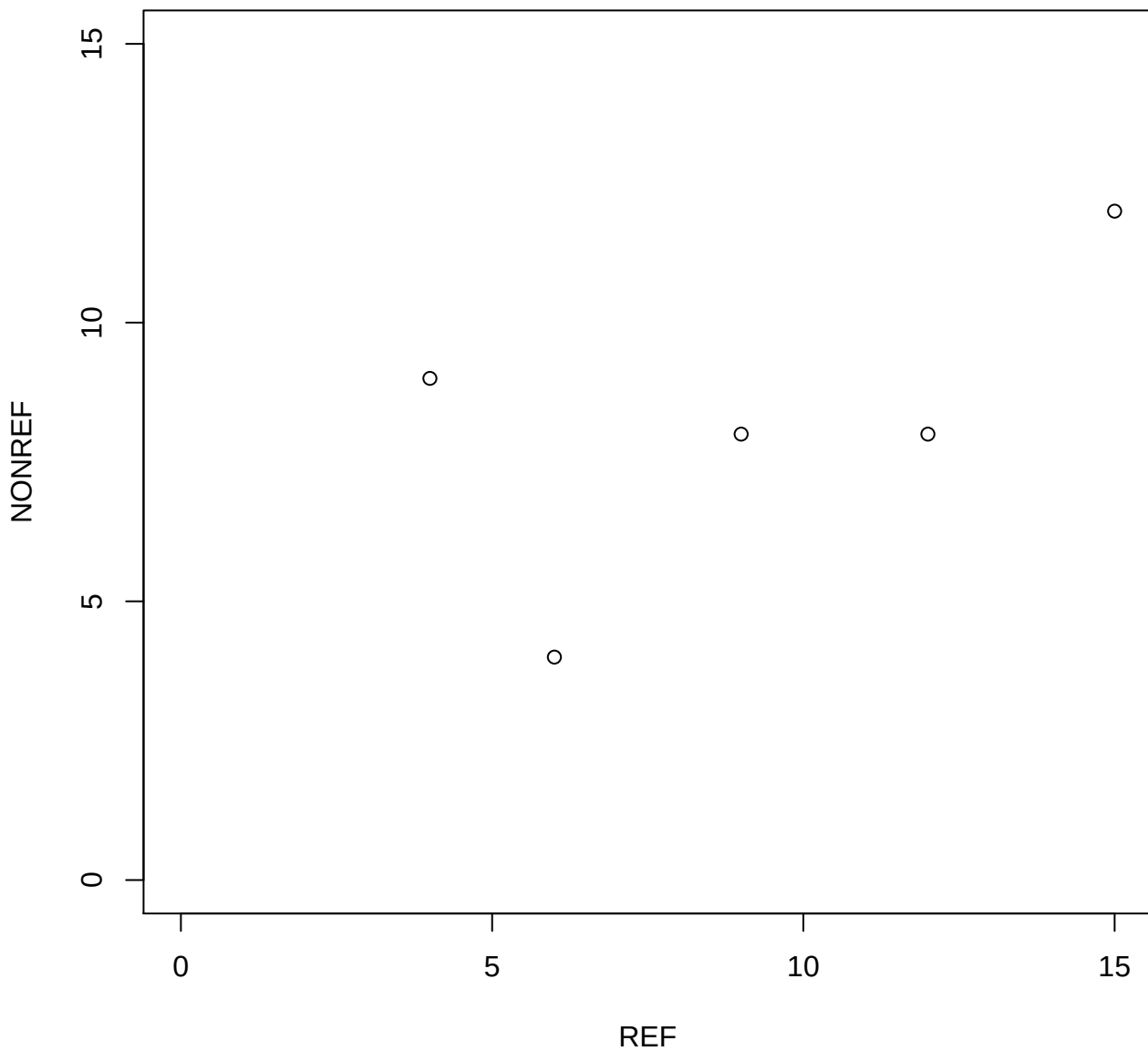
Data 4: Haplotypes

DGCR6 PRSTTE



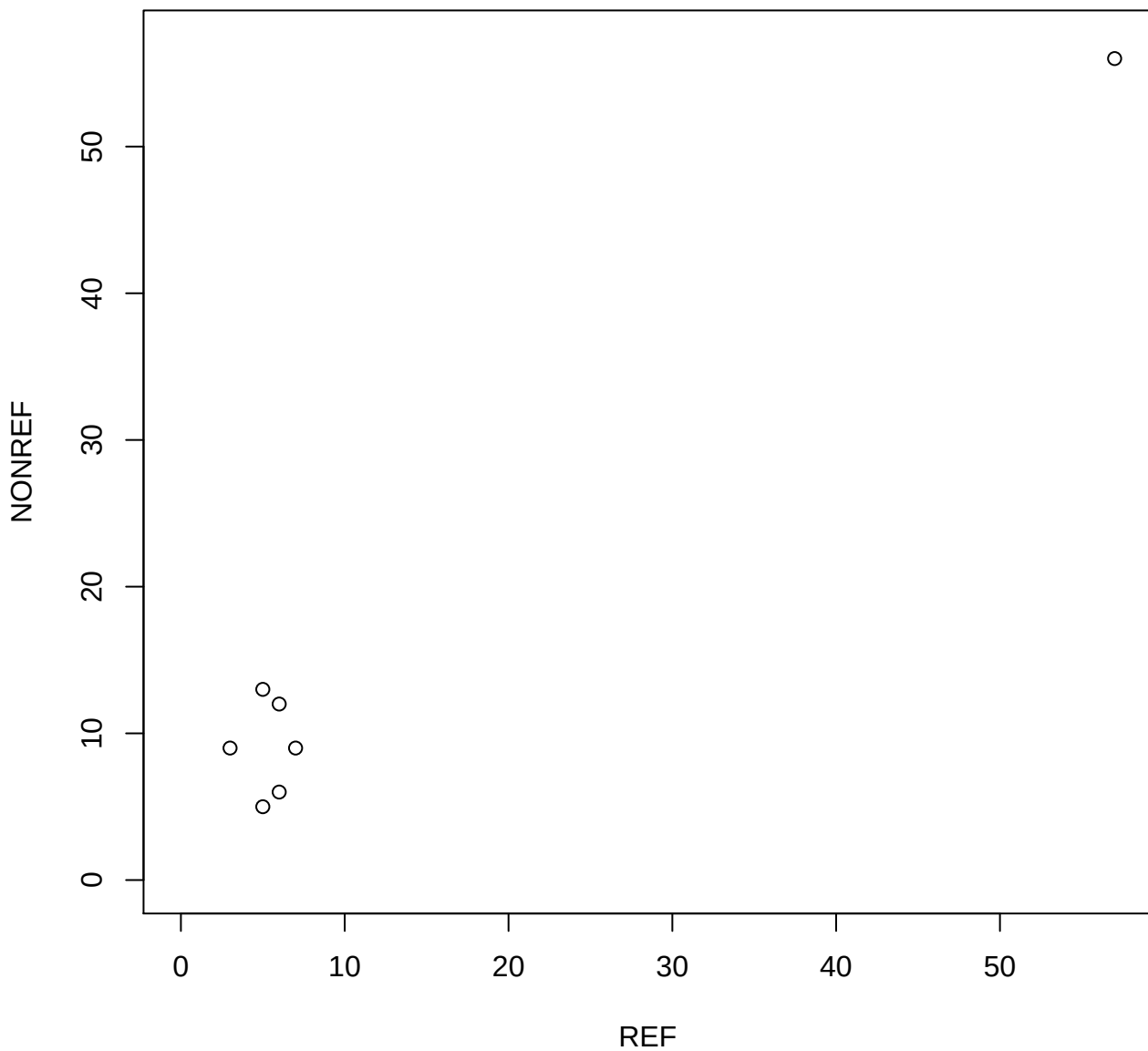
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DGCR6 PTTARY



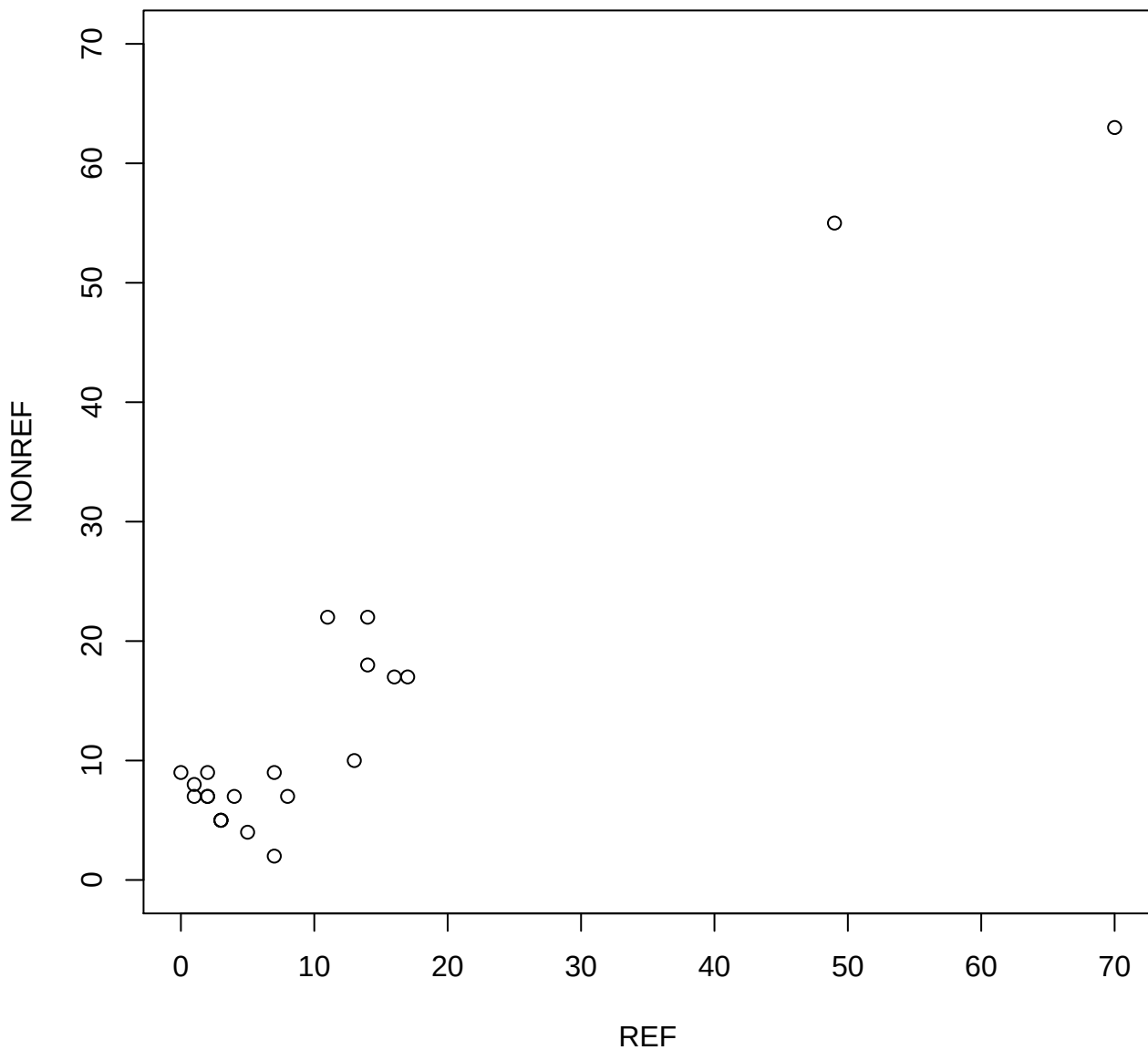
Data 4: Haplotypes

DGCR6 SKINNS



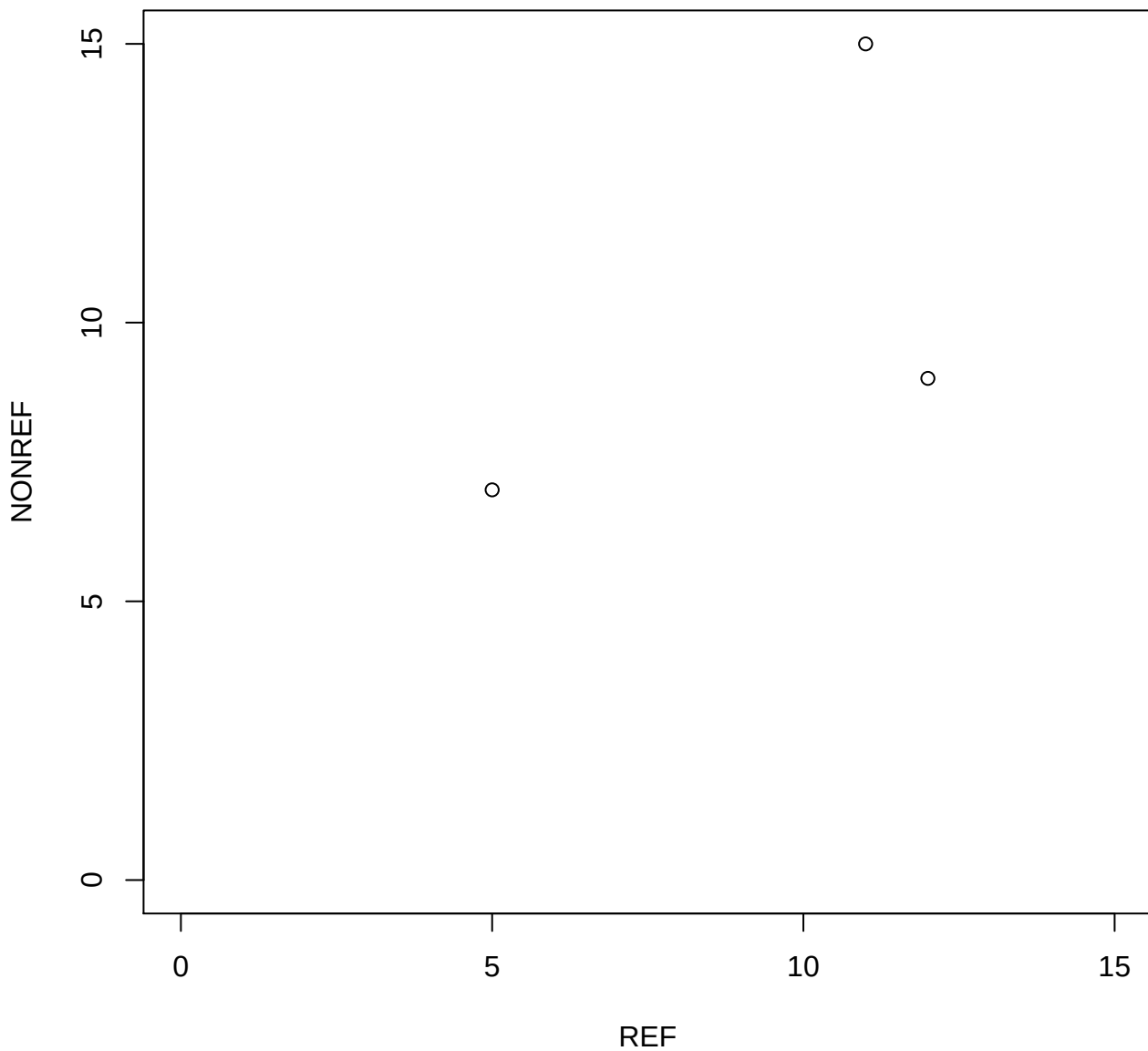
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DGCR6 SKINS



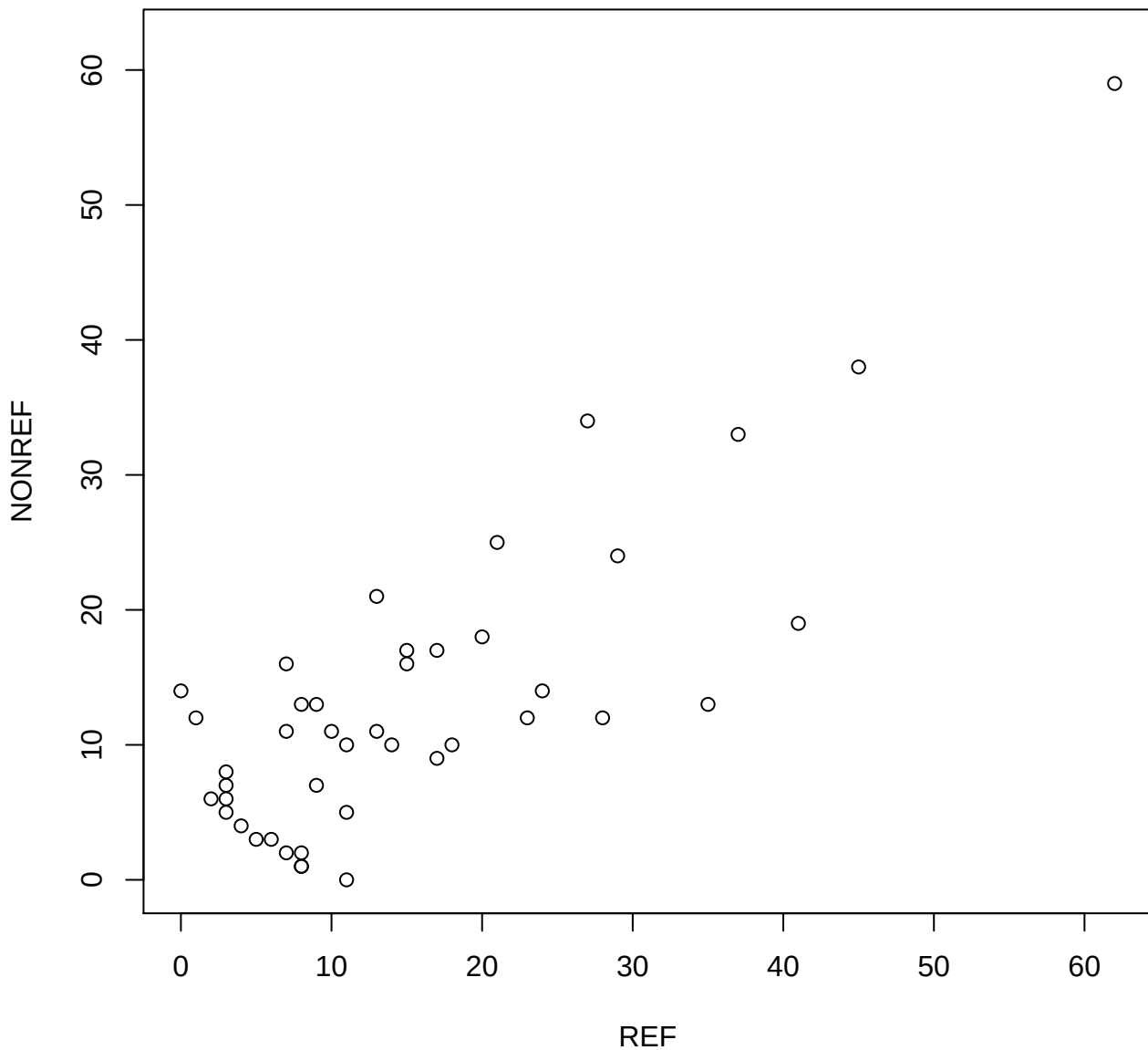
Data 4: Haplotypes

DGCR6 TESTIS



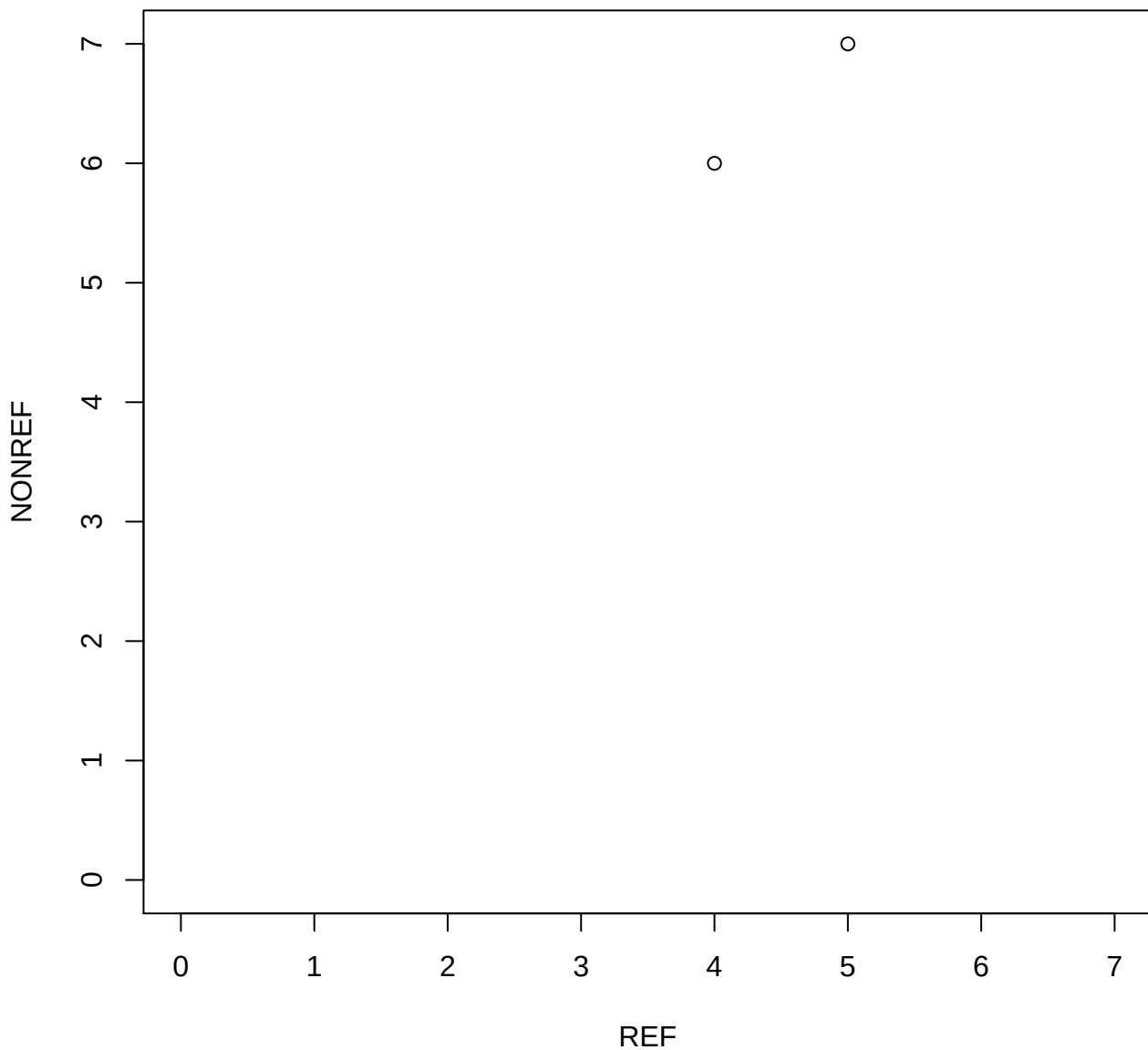
Data 4: Haplotypes

DGCR6 THYROID



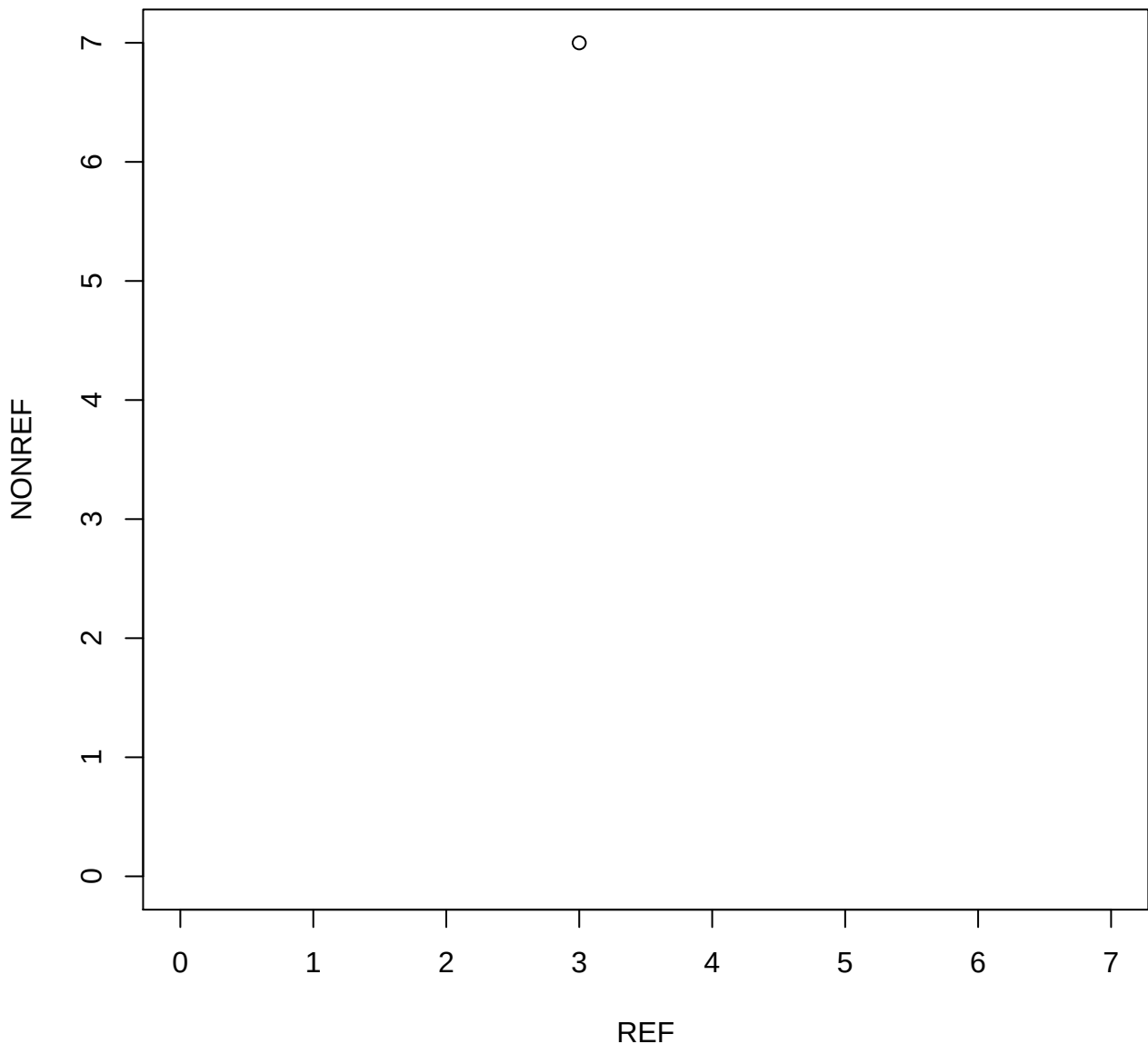
Data 4: Haplotypes

DGCR6 VAGINA



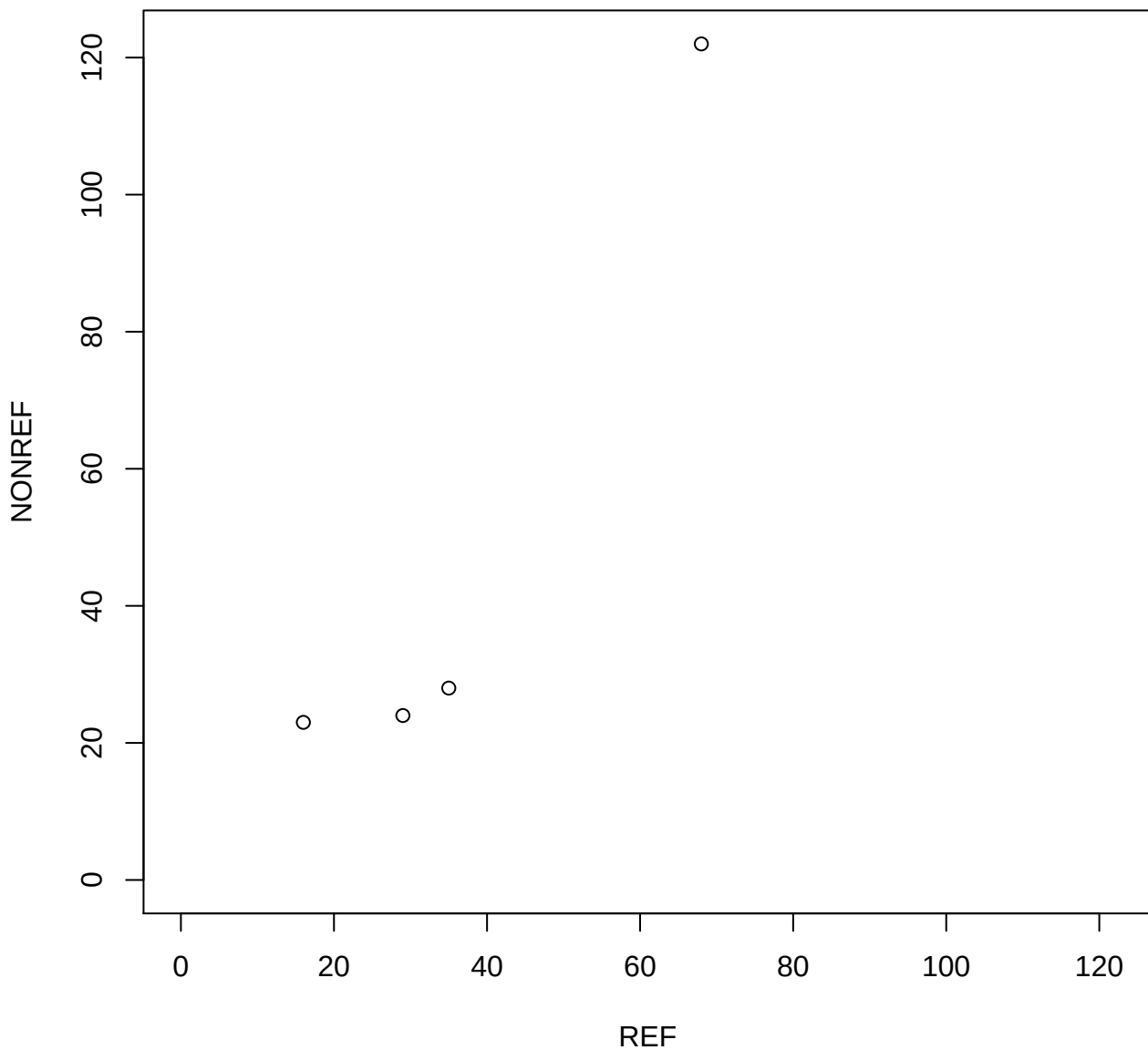
Data 4: Haplotypes

DGCR6 WHLBLD



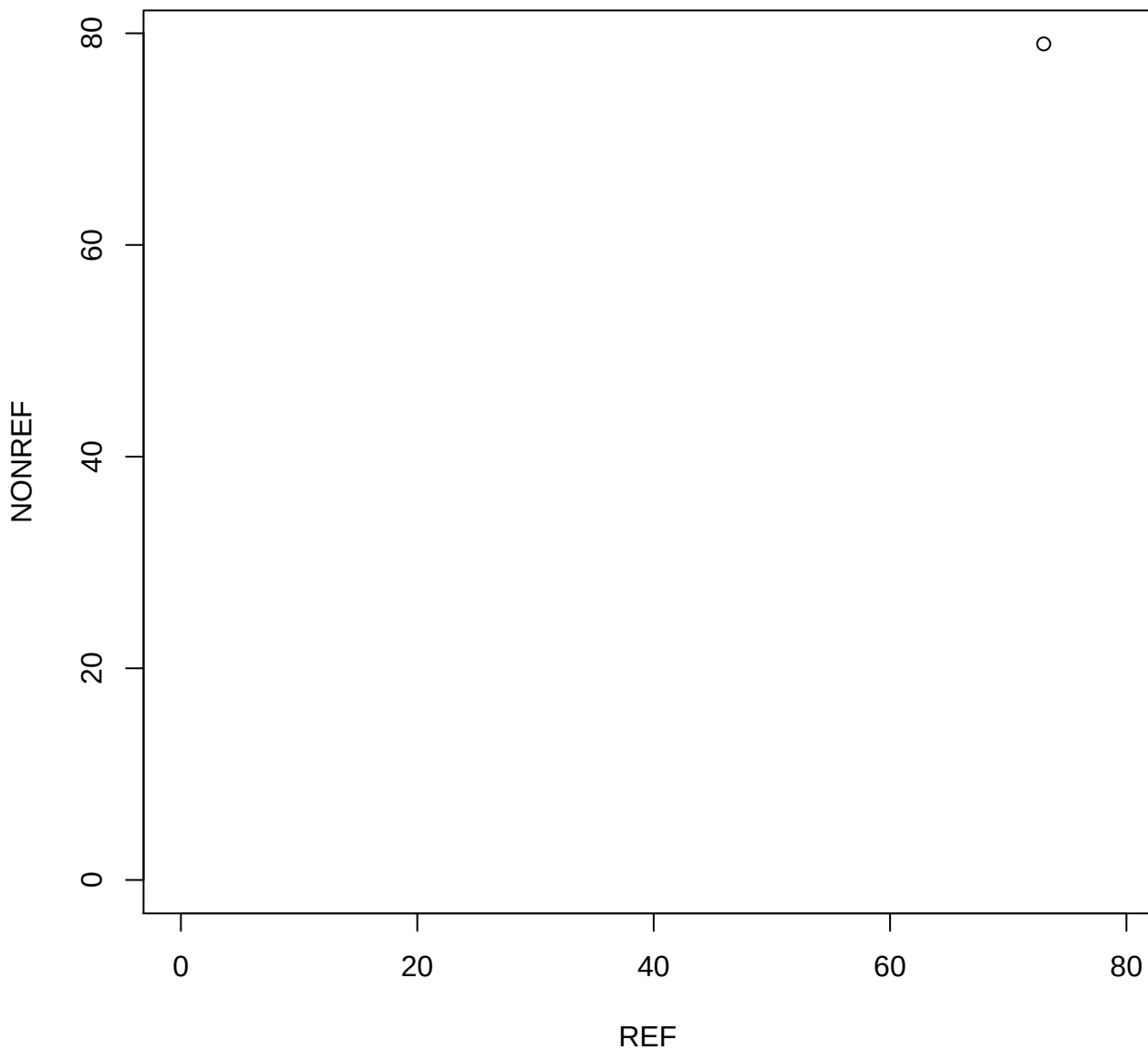
Data 4: Haplotypes

DGCR6L ADPSBQ



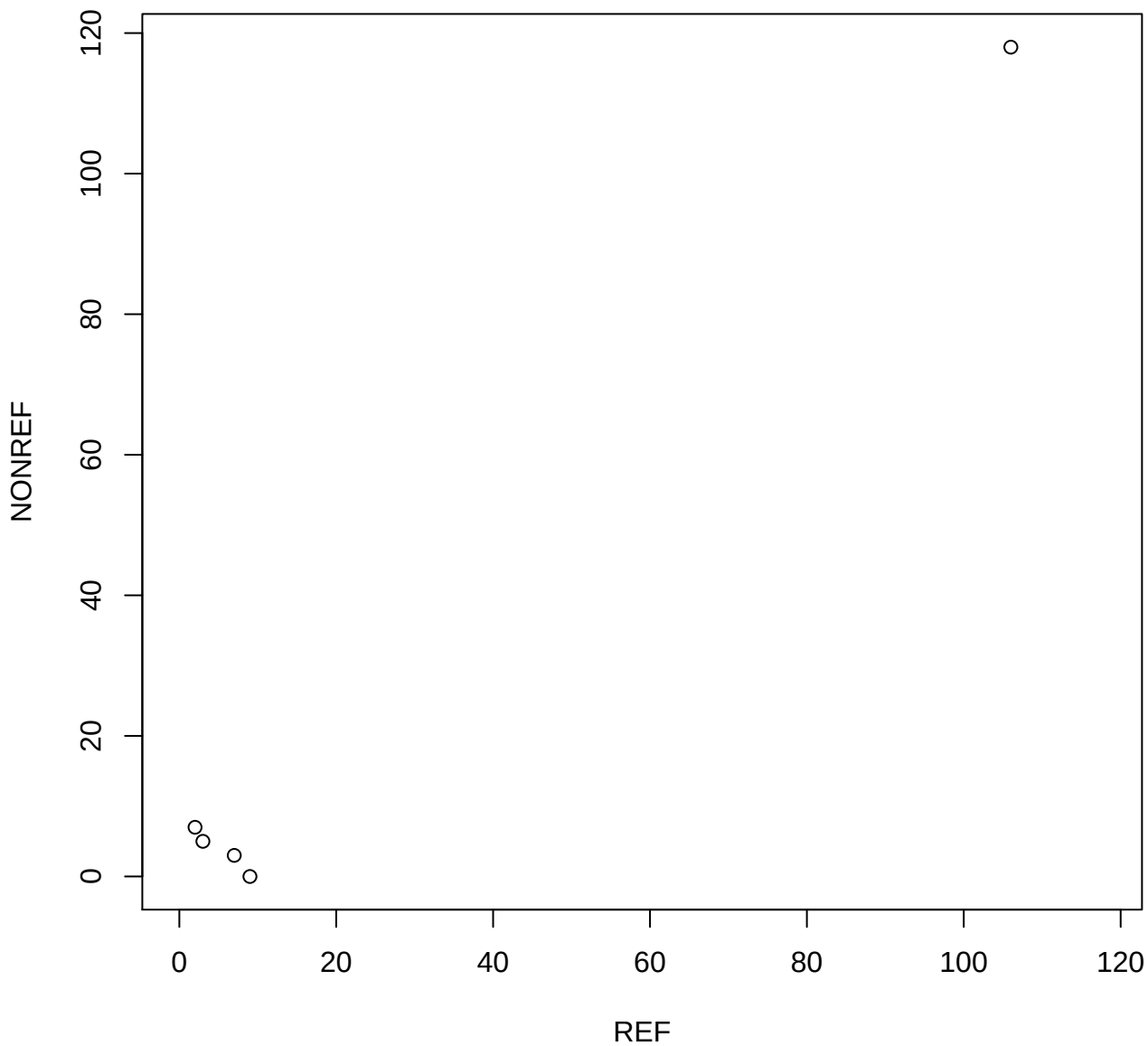
Data 4: Haplotypes

DGCR6L ADPVSC



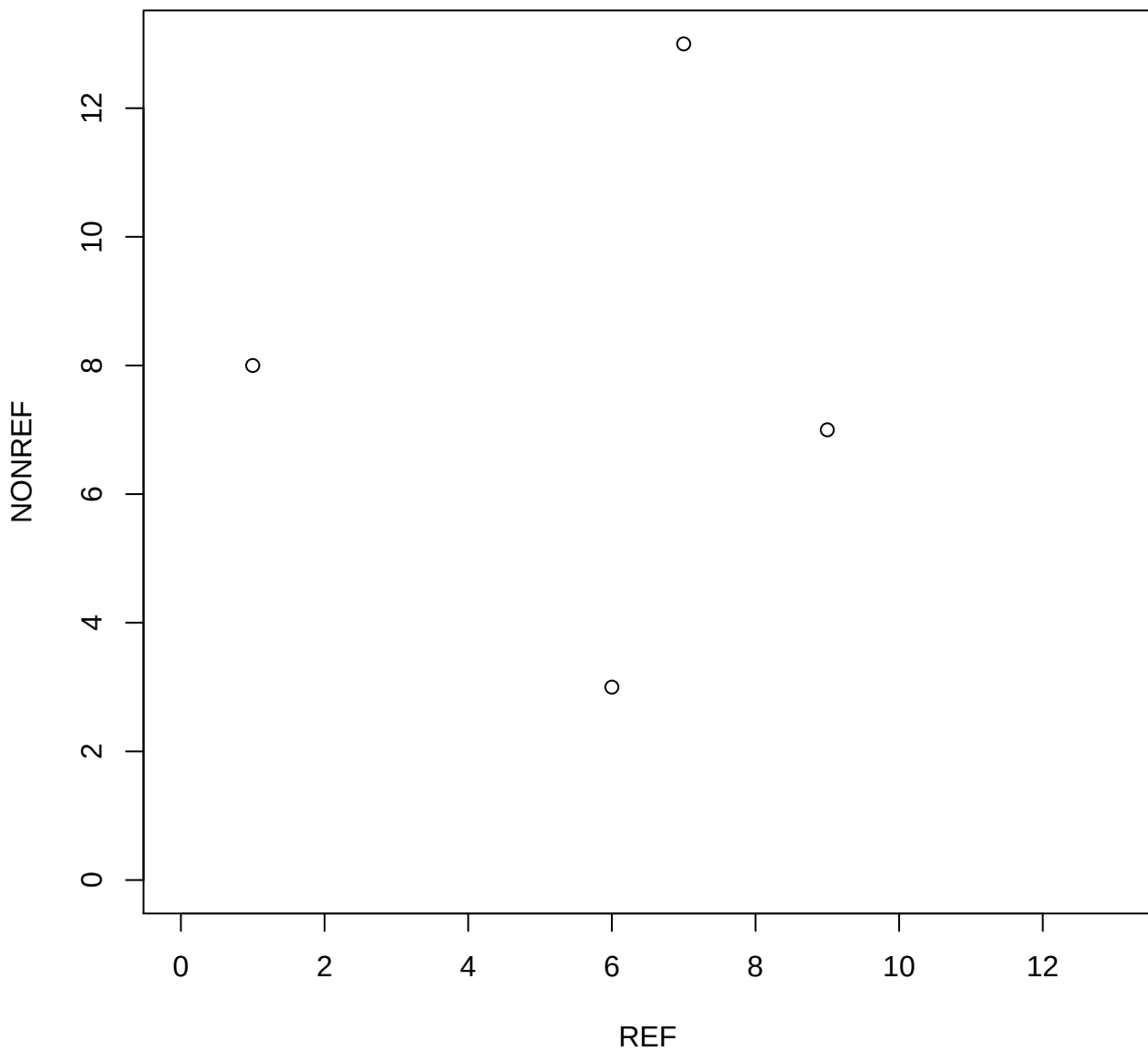
Data 4: Haplotypes

DGCR6L ADRNLG



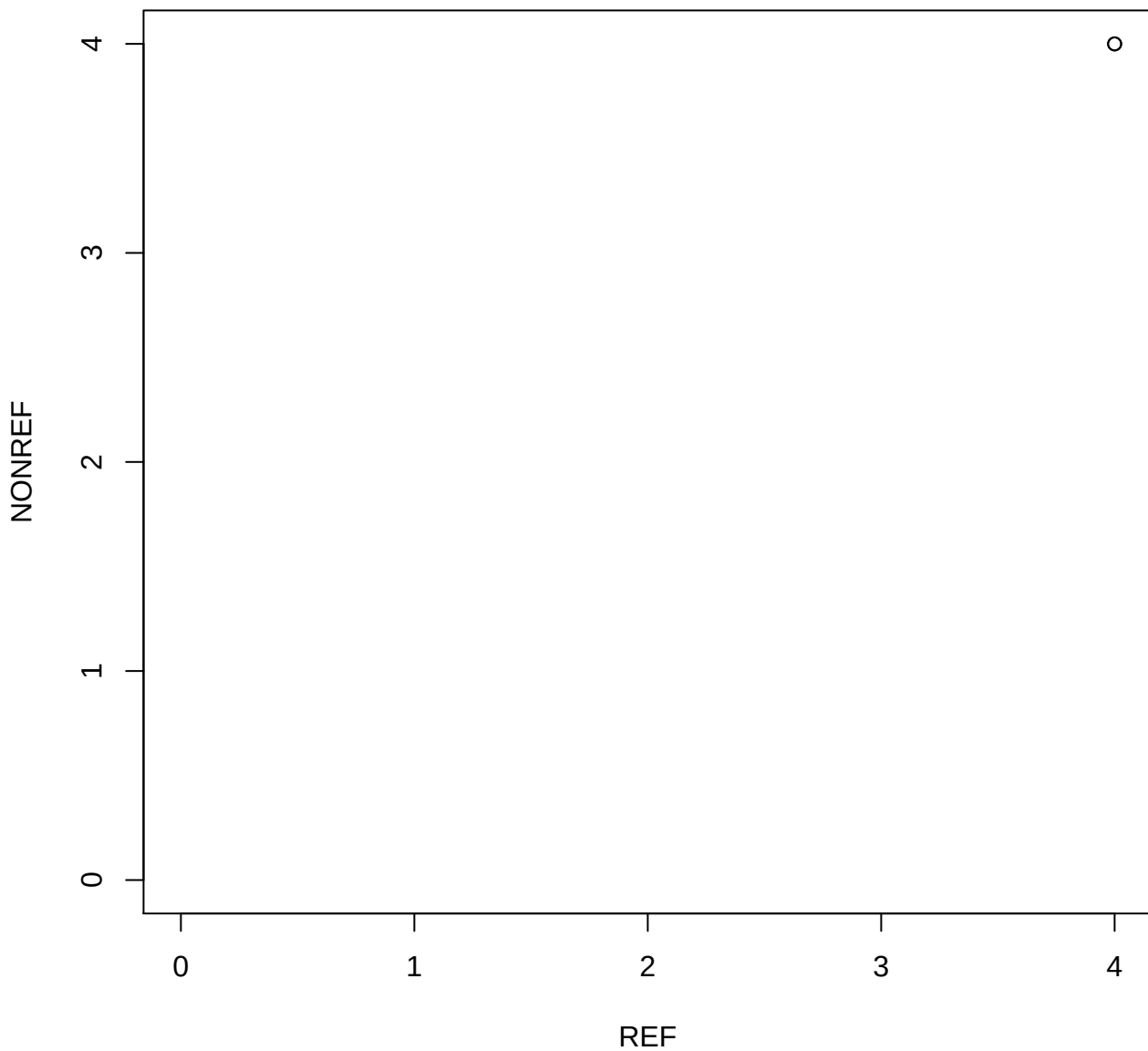
Data 4: Haplotypes

DGCR6L ARTAORT



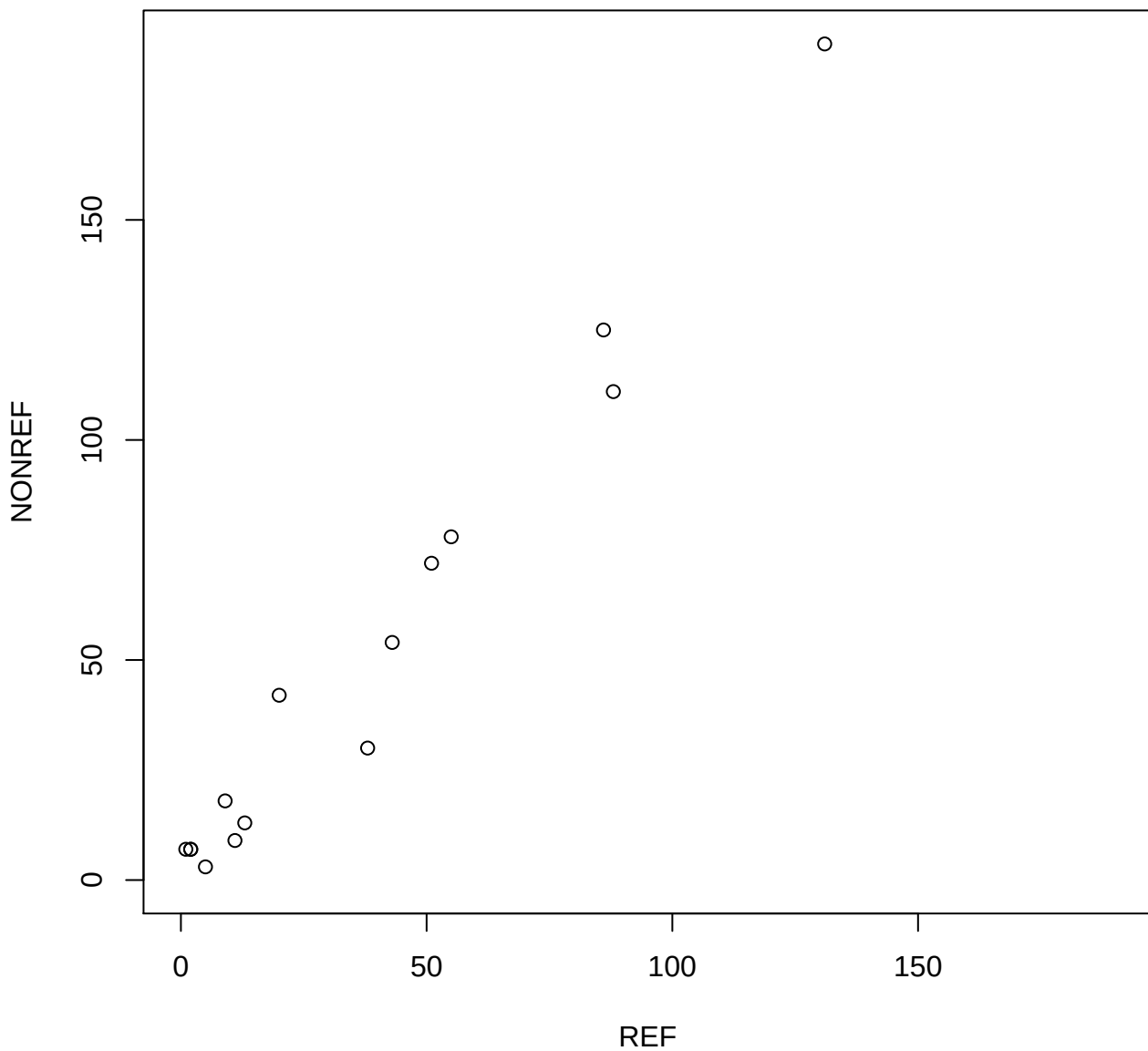
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DGCR6L ARTCRN



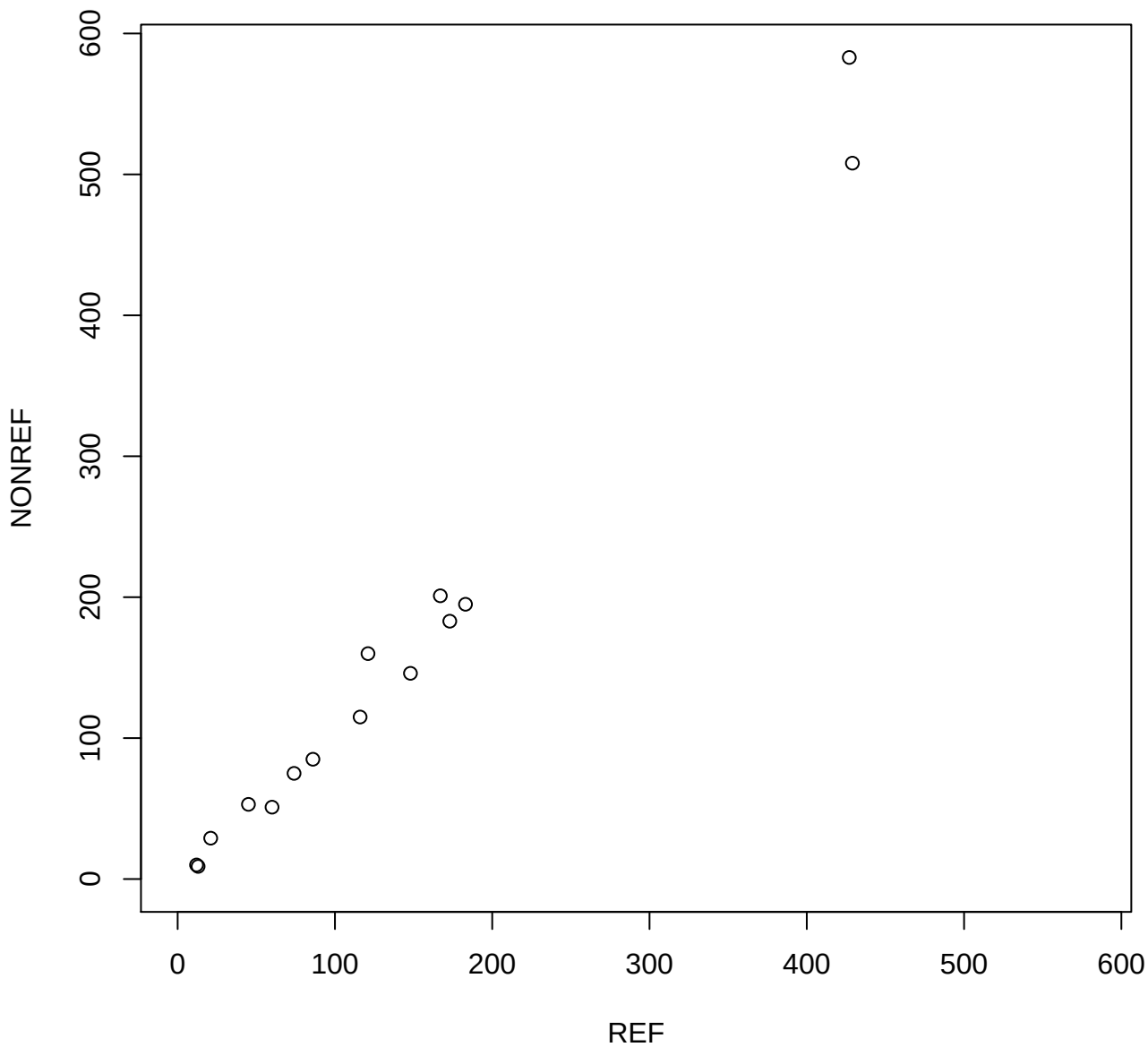
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DGCR6L ARTTBL



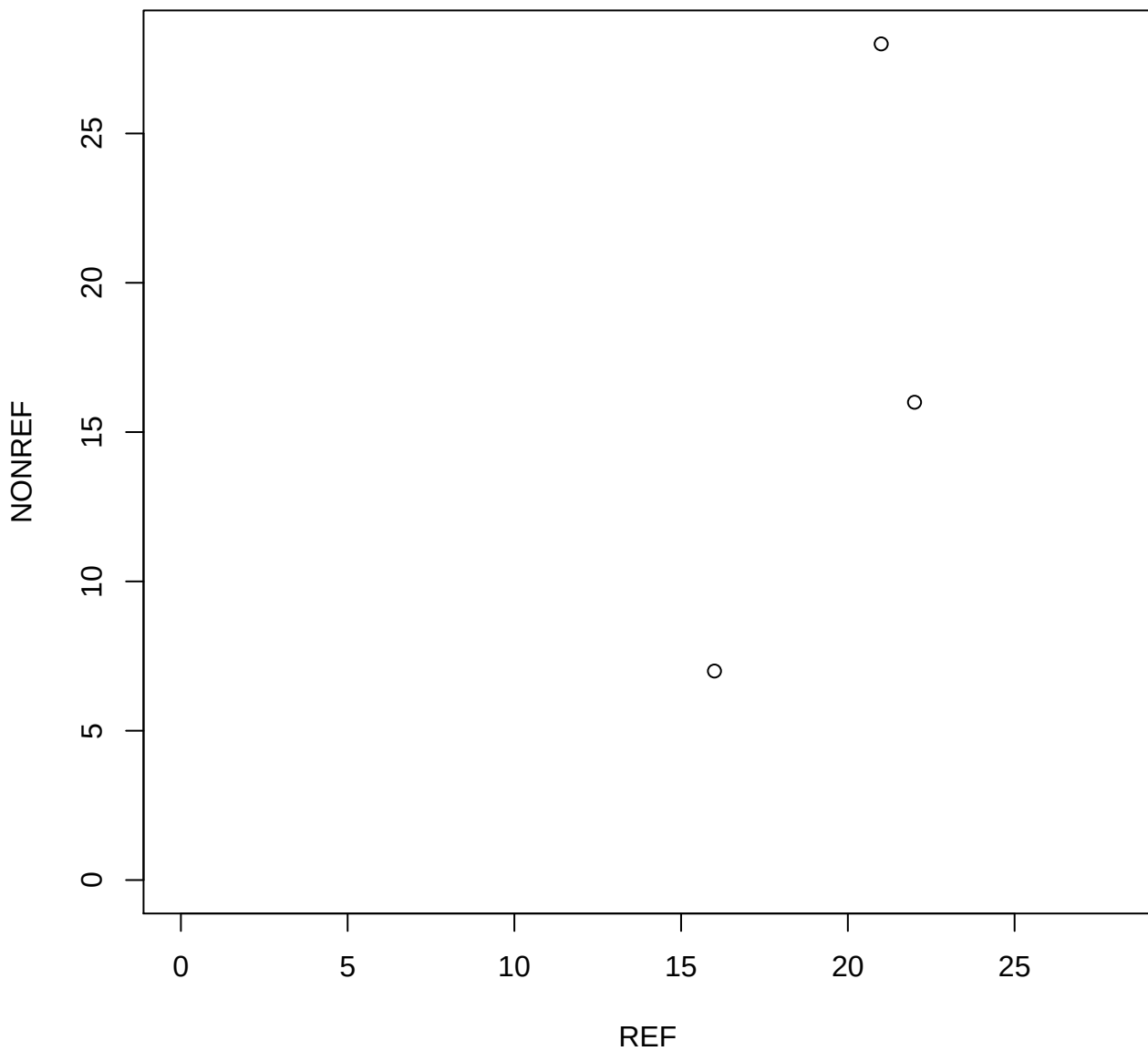
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DGCR6L BRAIN



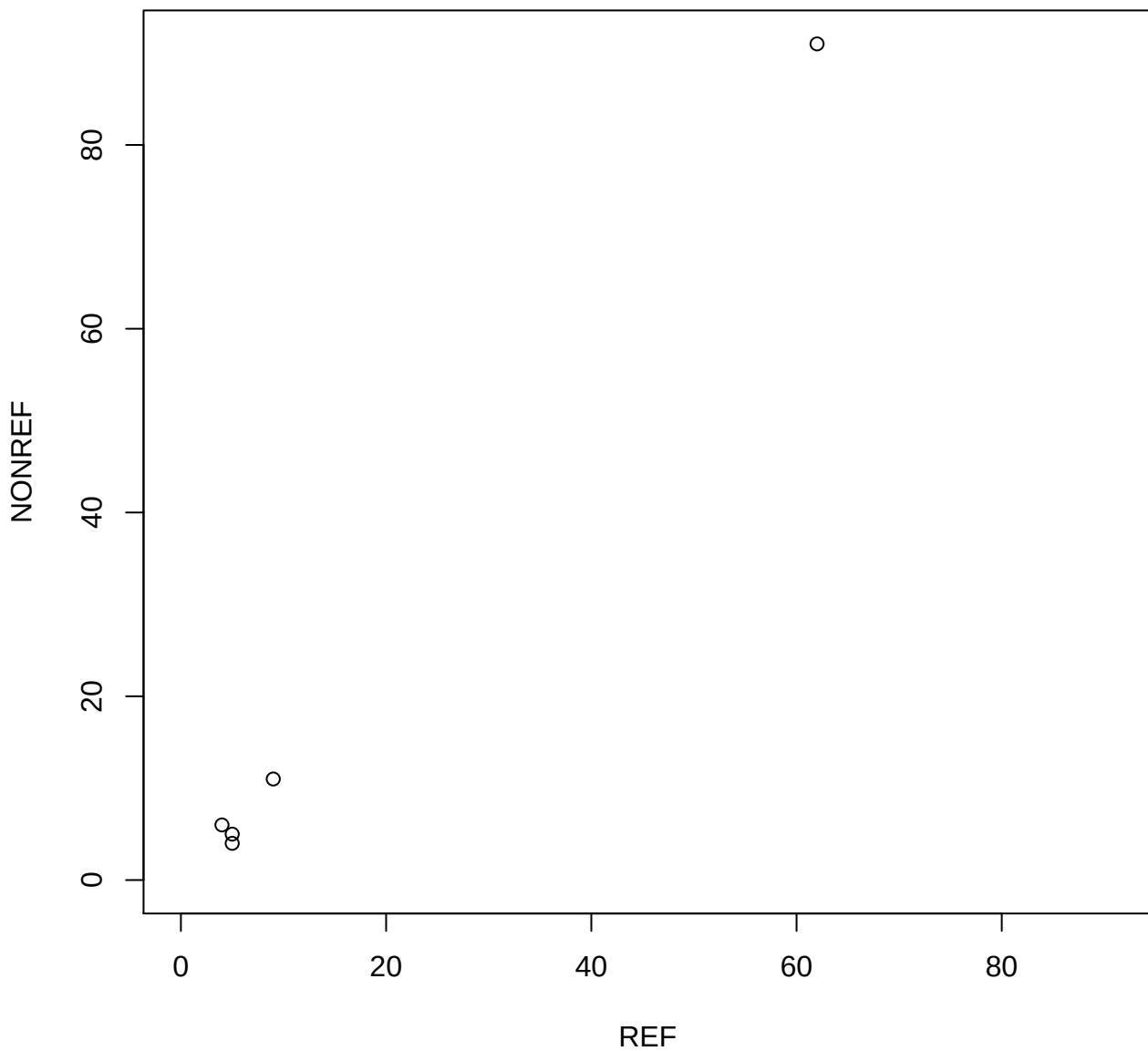
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DGCR6L BREAST



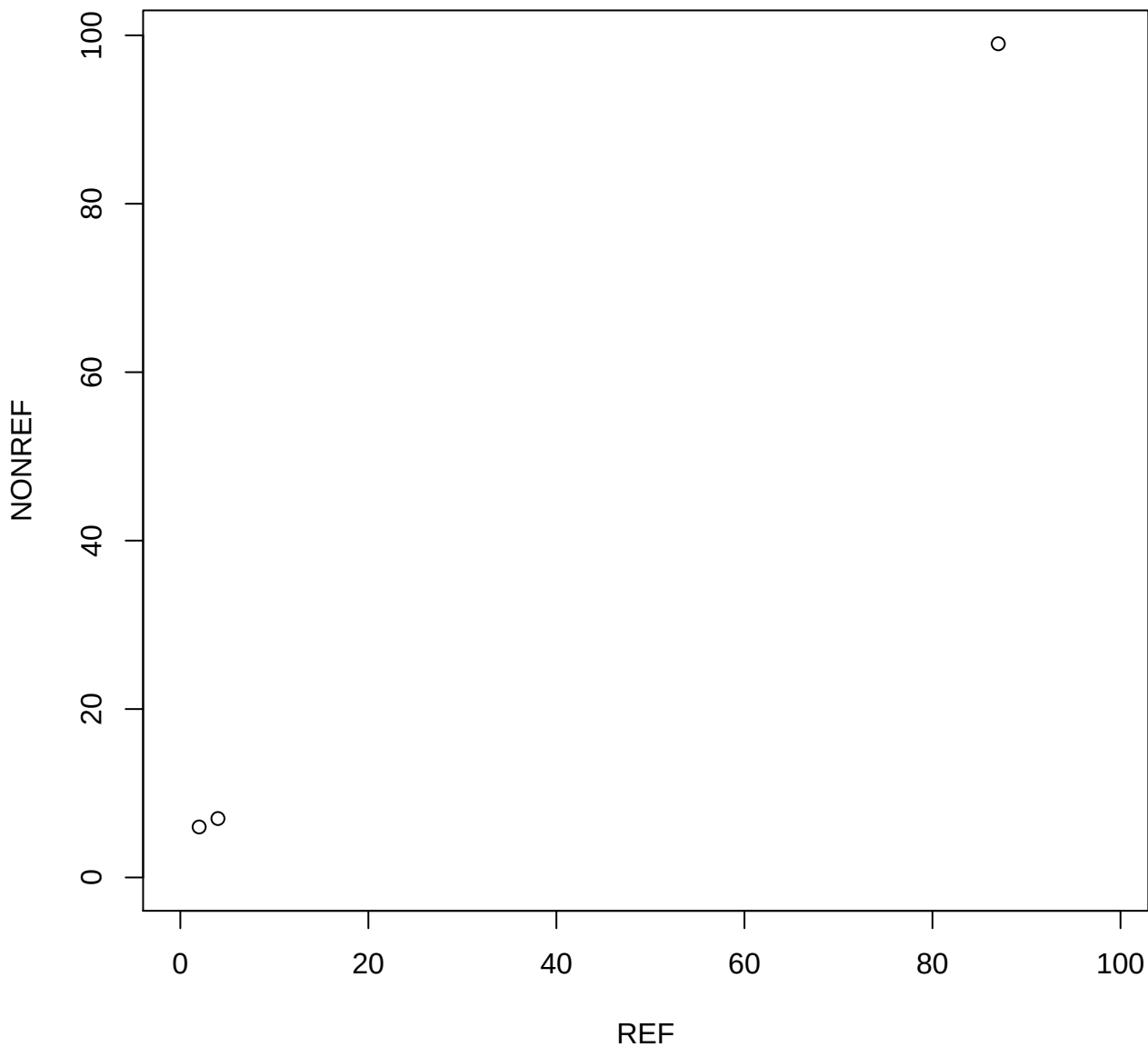
Data 4: Haplotypes

DGCR6L CLNTRN



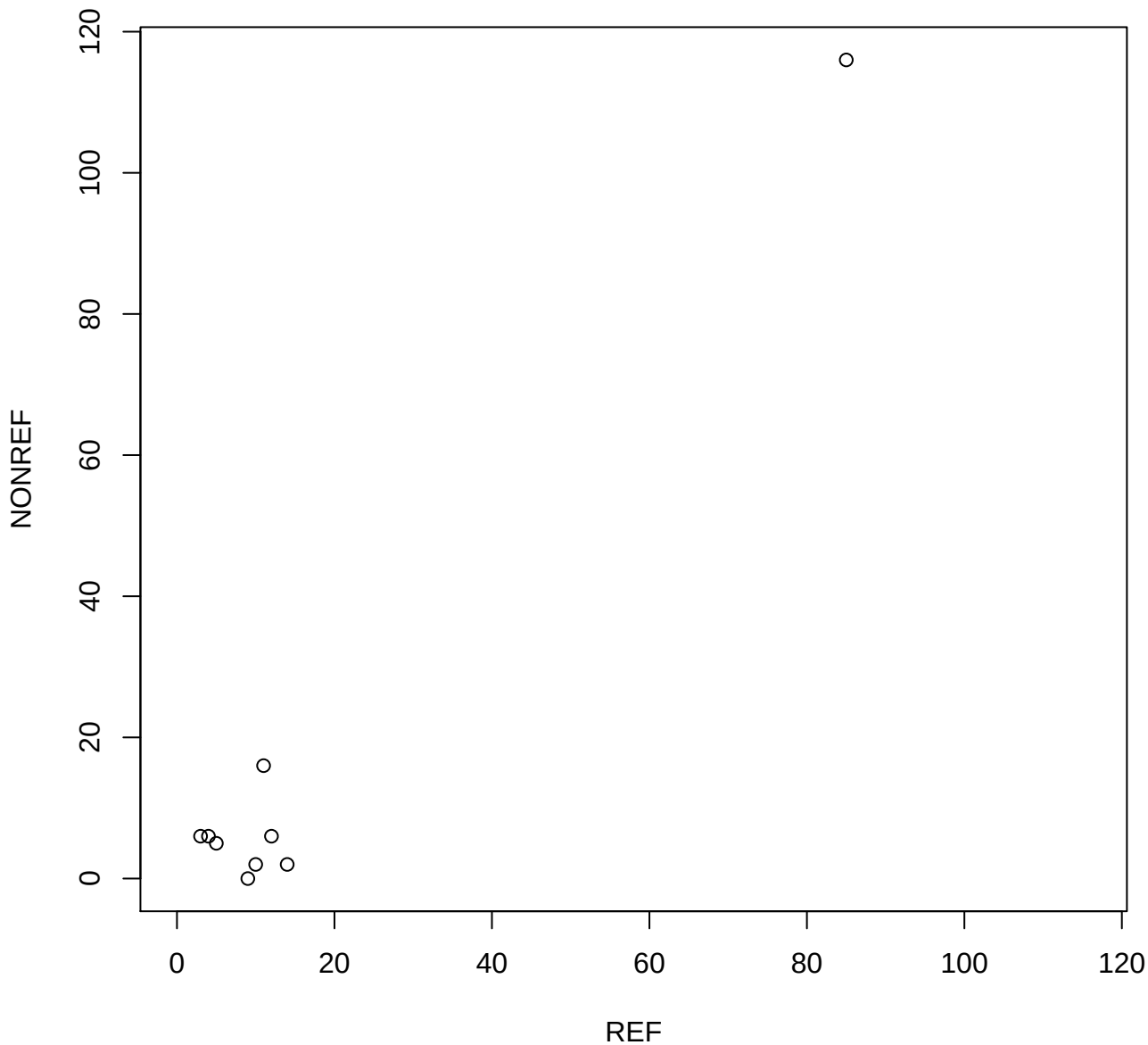
Data 4: Haplotypes

DGCR6L ESPMCS



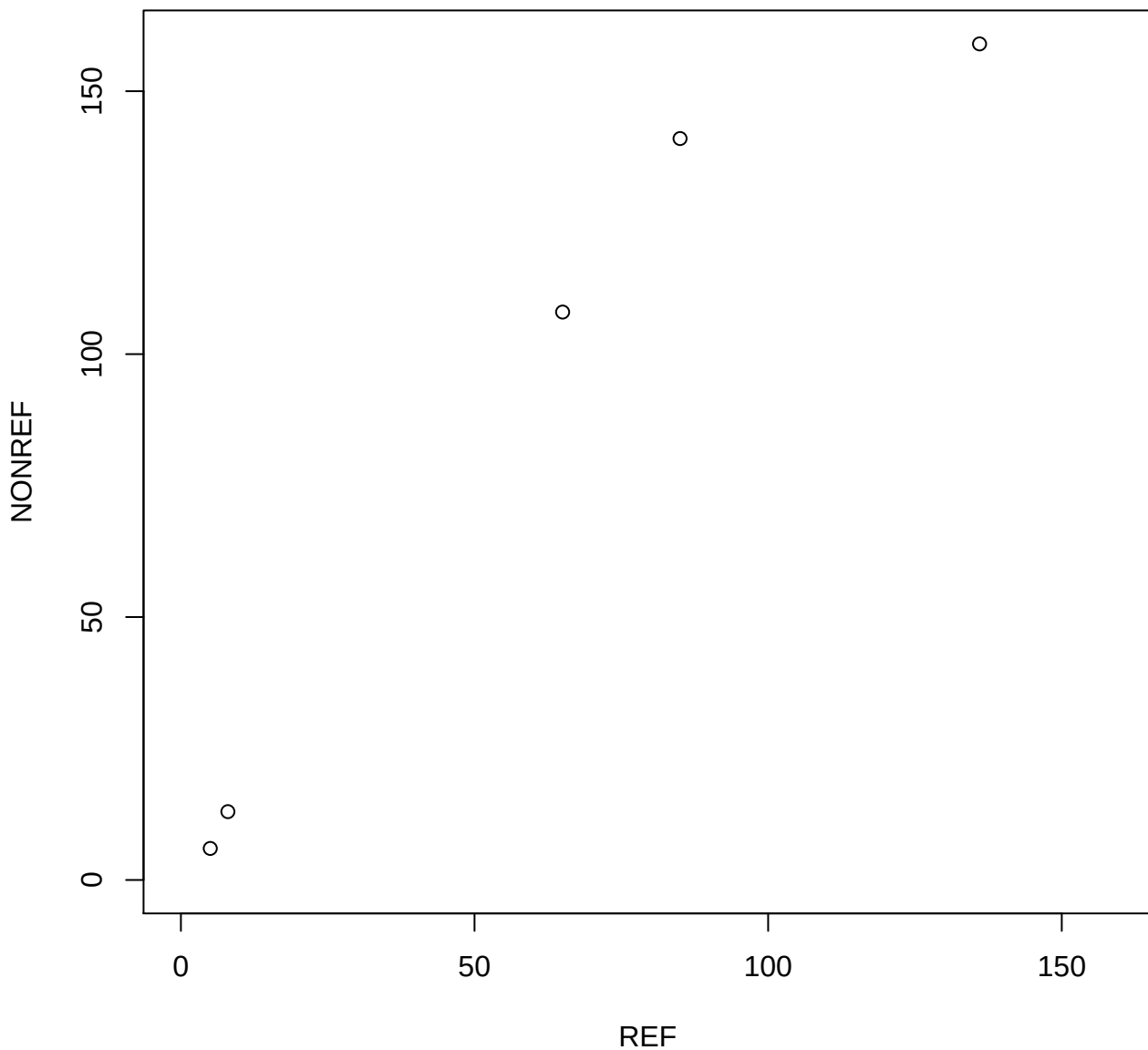
Data 4: Haplotypes

DGCR6L ESPMSL



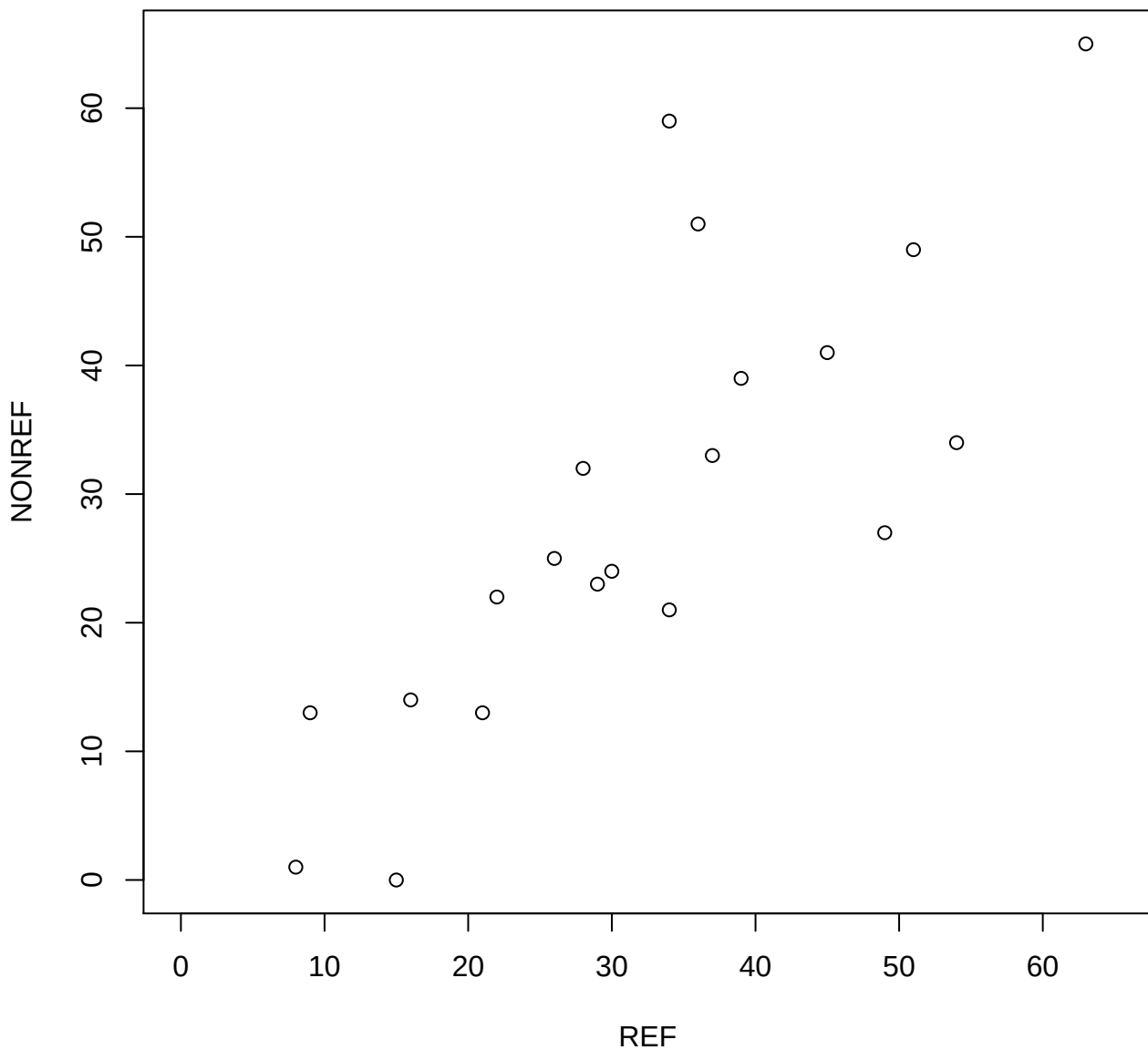
Data 4: Haplotypes

DGCR6L FIBRBLS



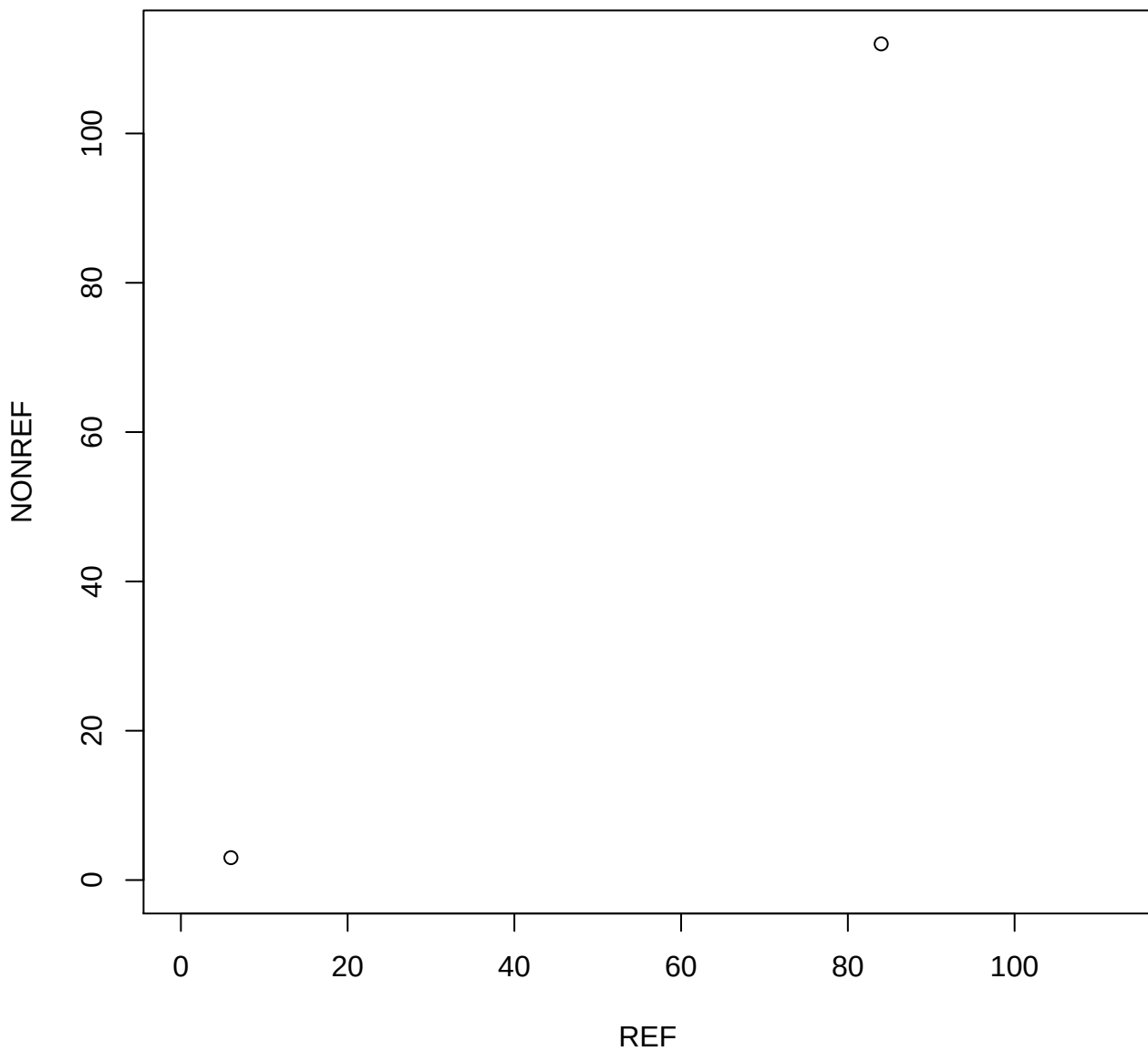
Data 4: Haplotypes

DGCR6L GD-LCL



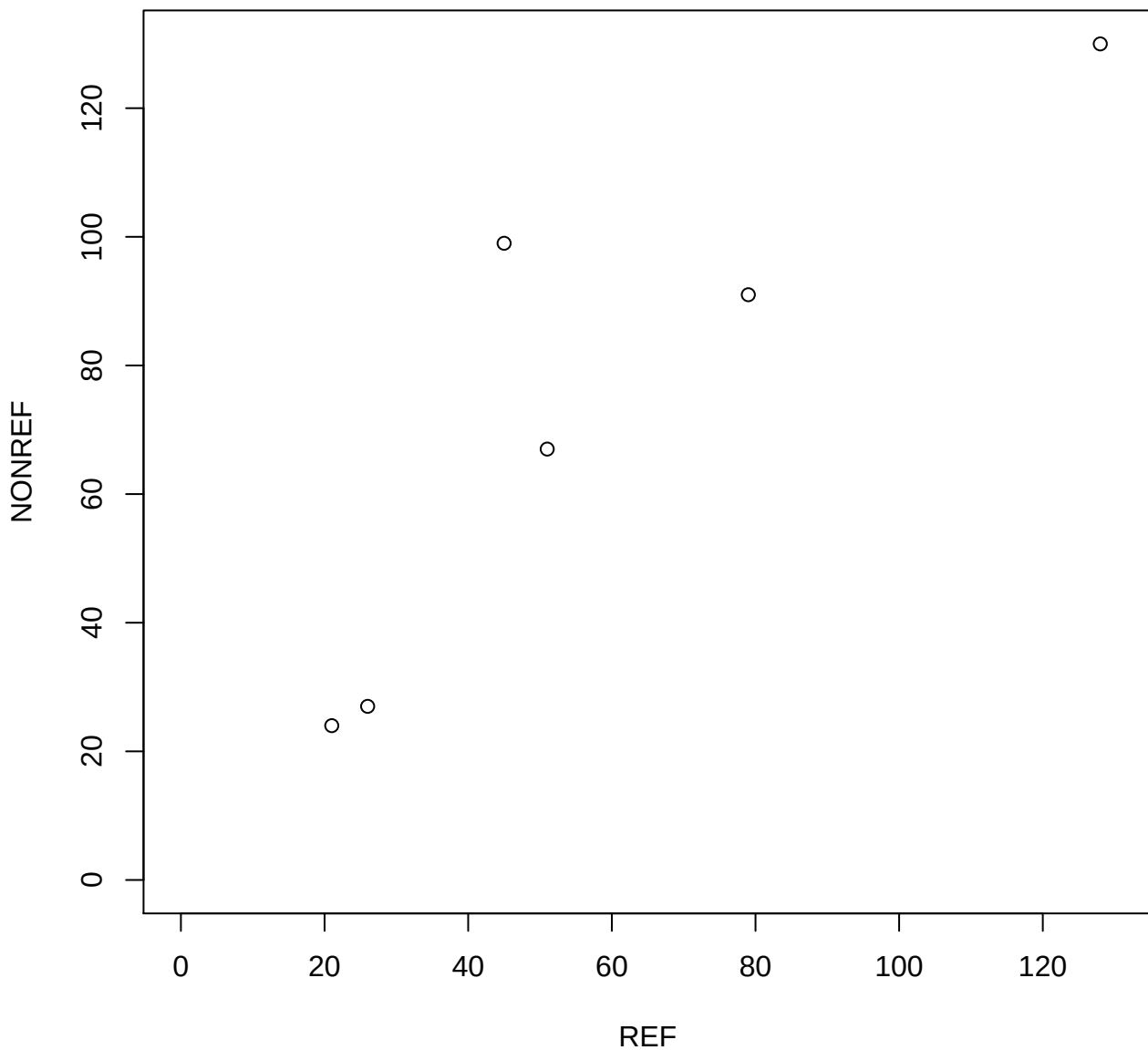
Data 4: Haplotypes

DGCR6L HRTAA



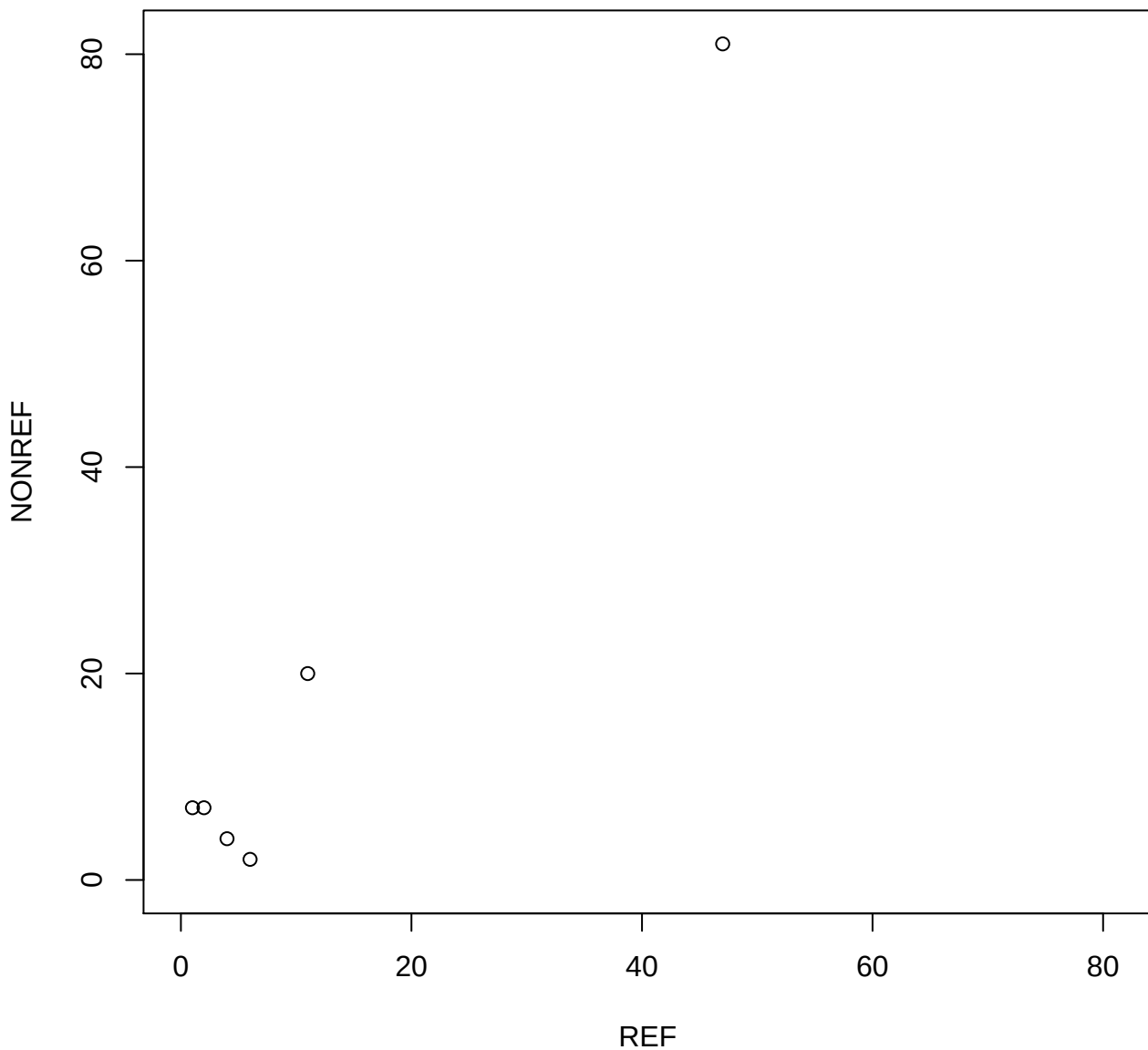
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DGCR6L HRTL



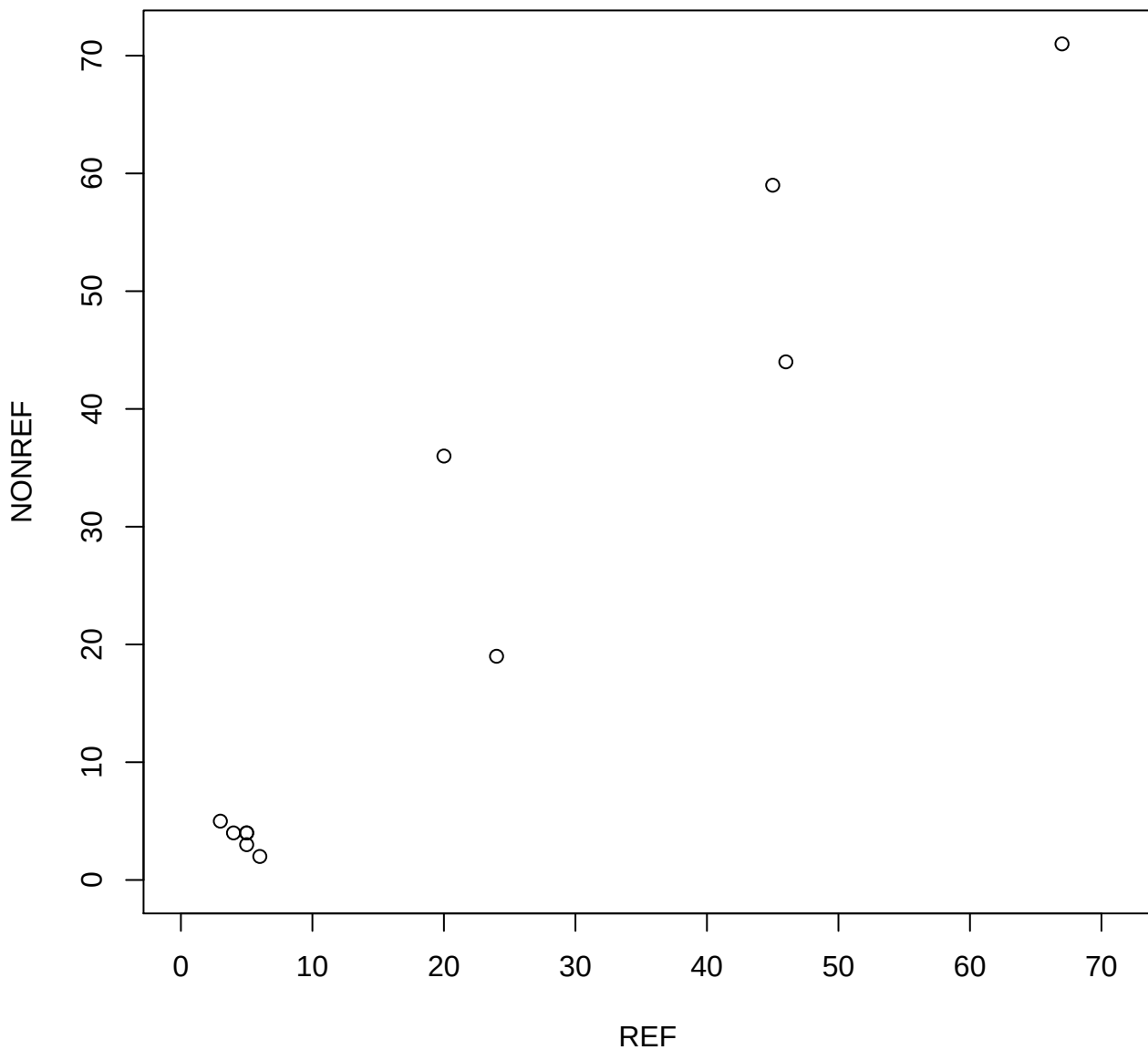
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DGCR6L LCL



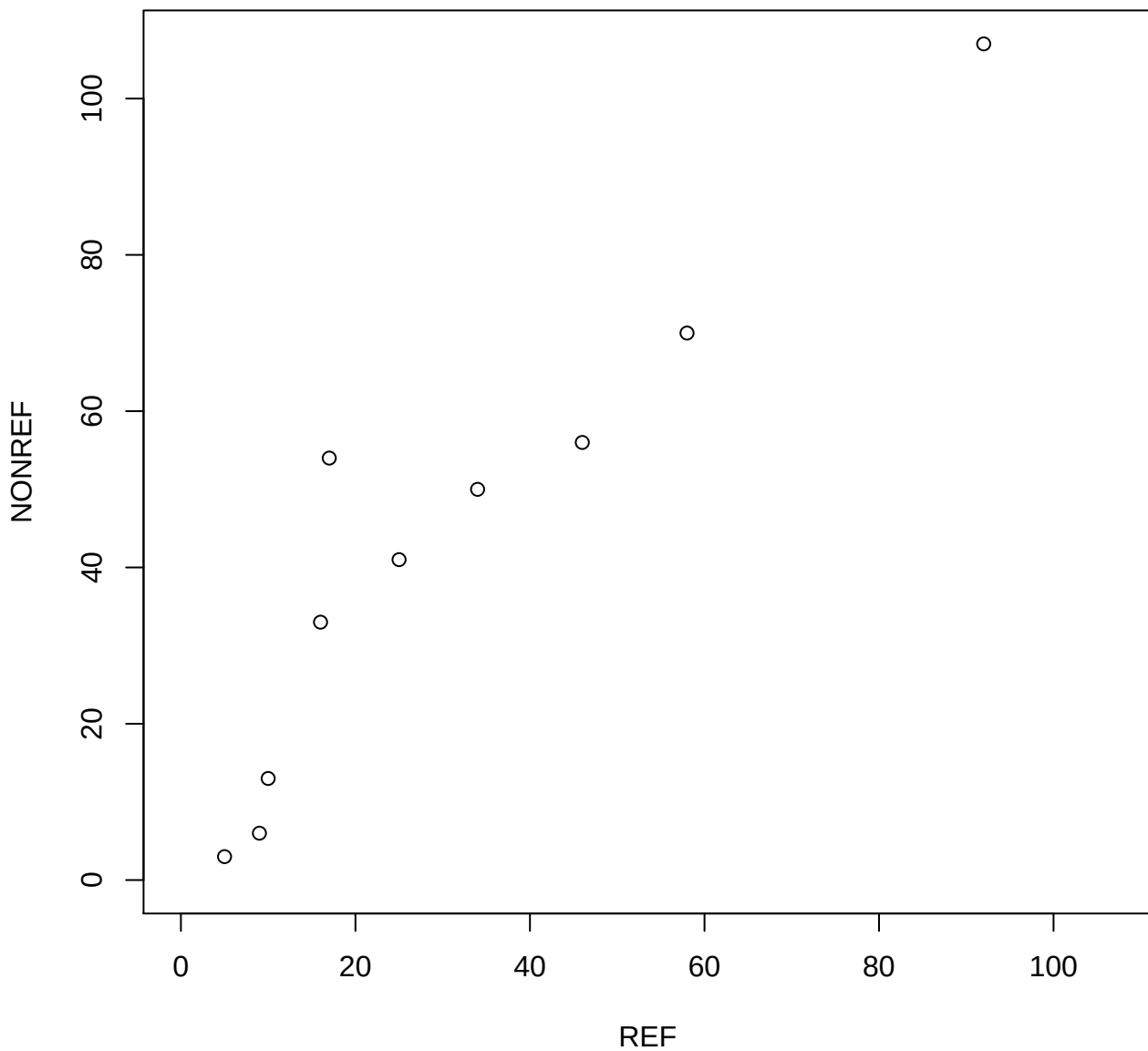
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DGCR6L LUNG



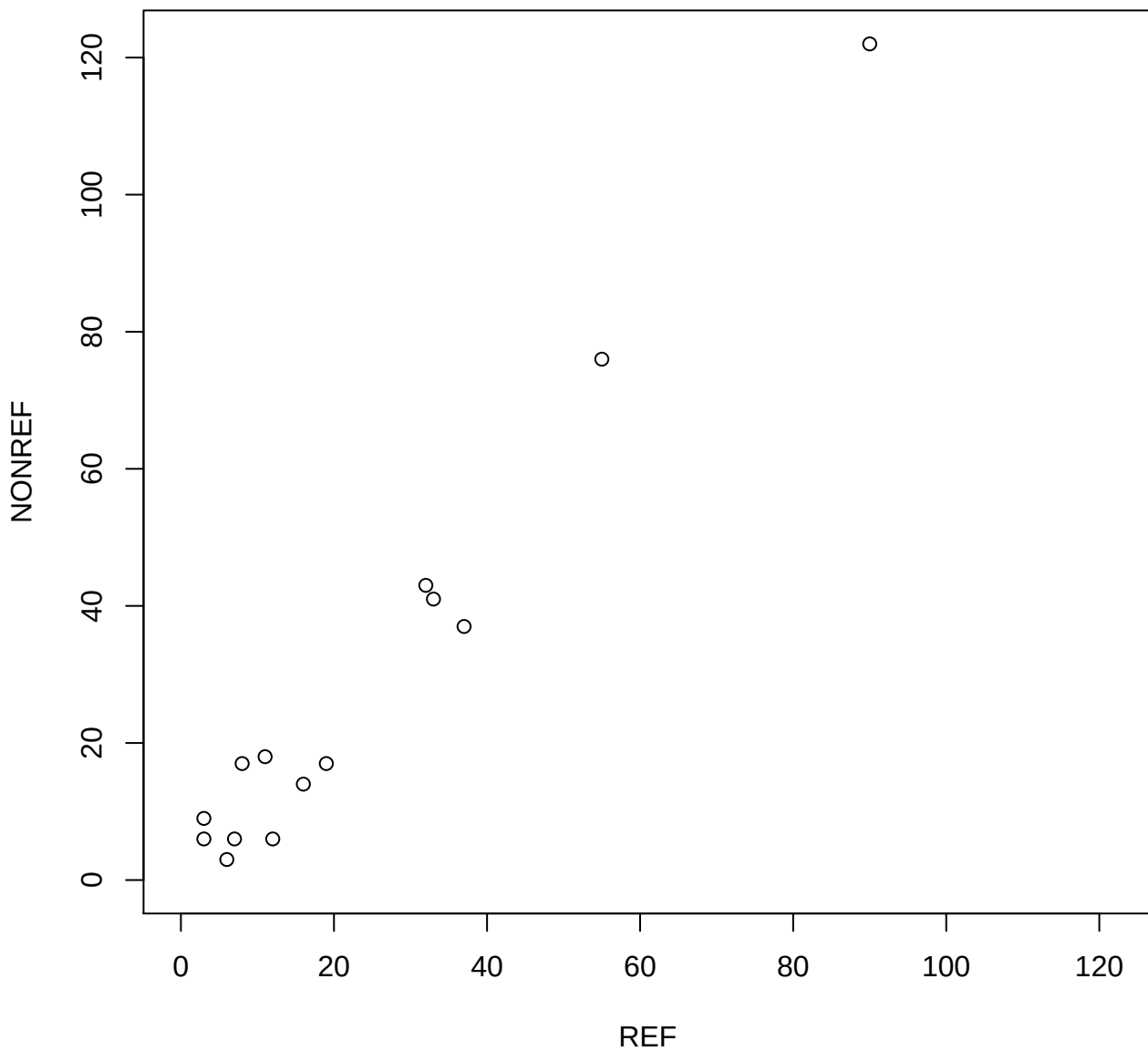
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DGCR6L MSCLSK



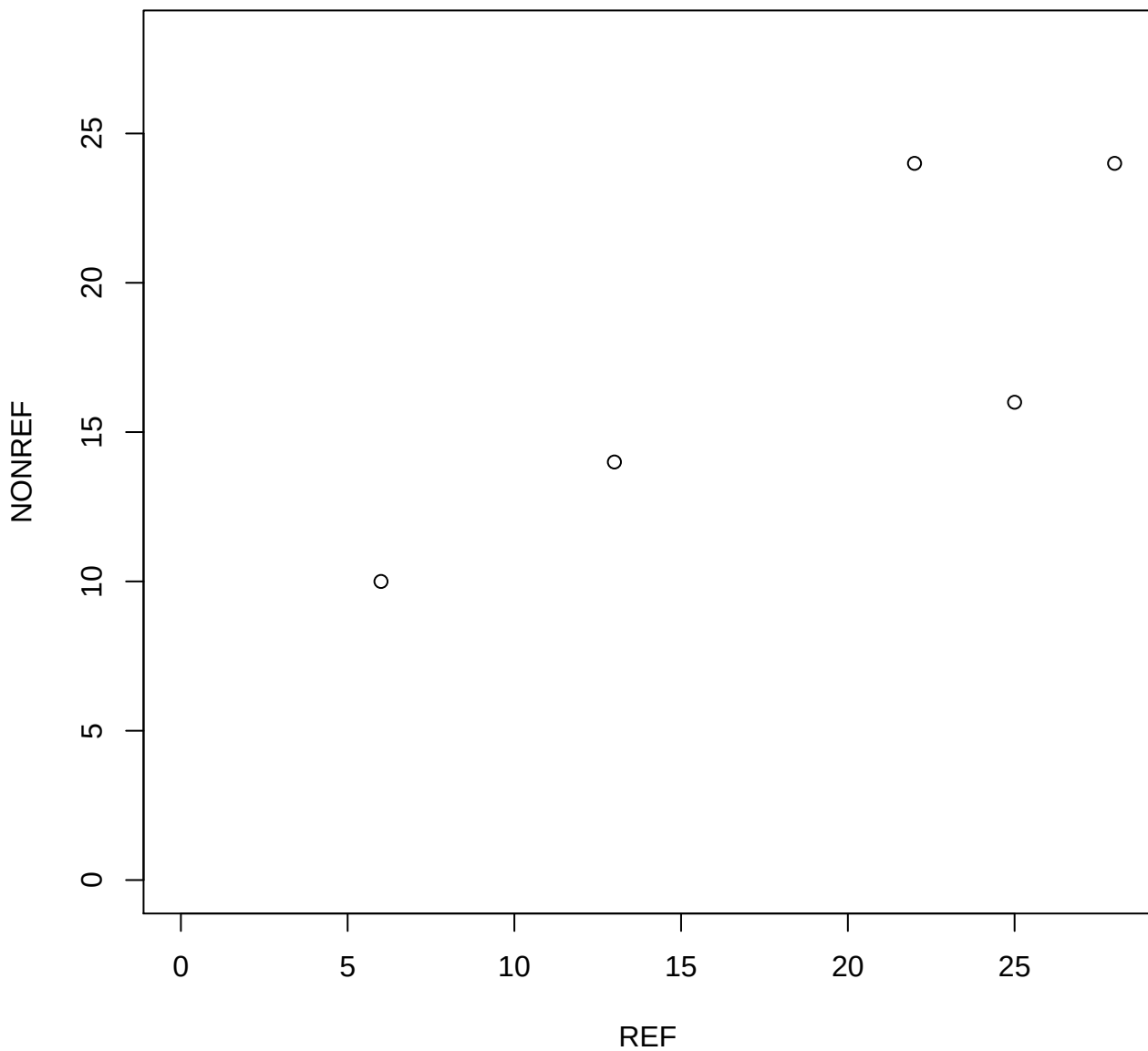
Data 4: Haplotypes

DGCR6L NERVET



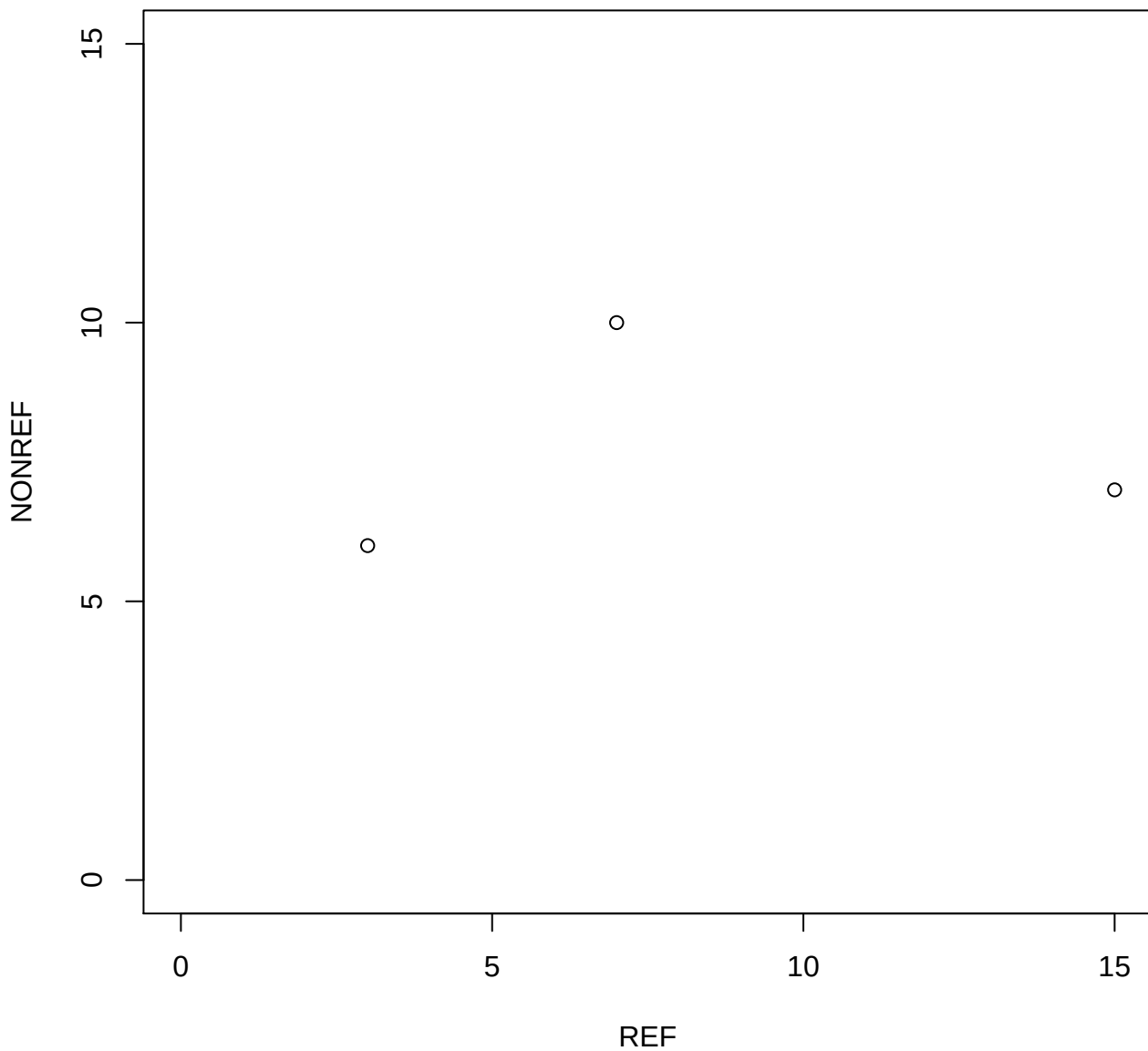
Data 4: Haplotypes

DGCR6L OVARY



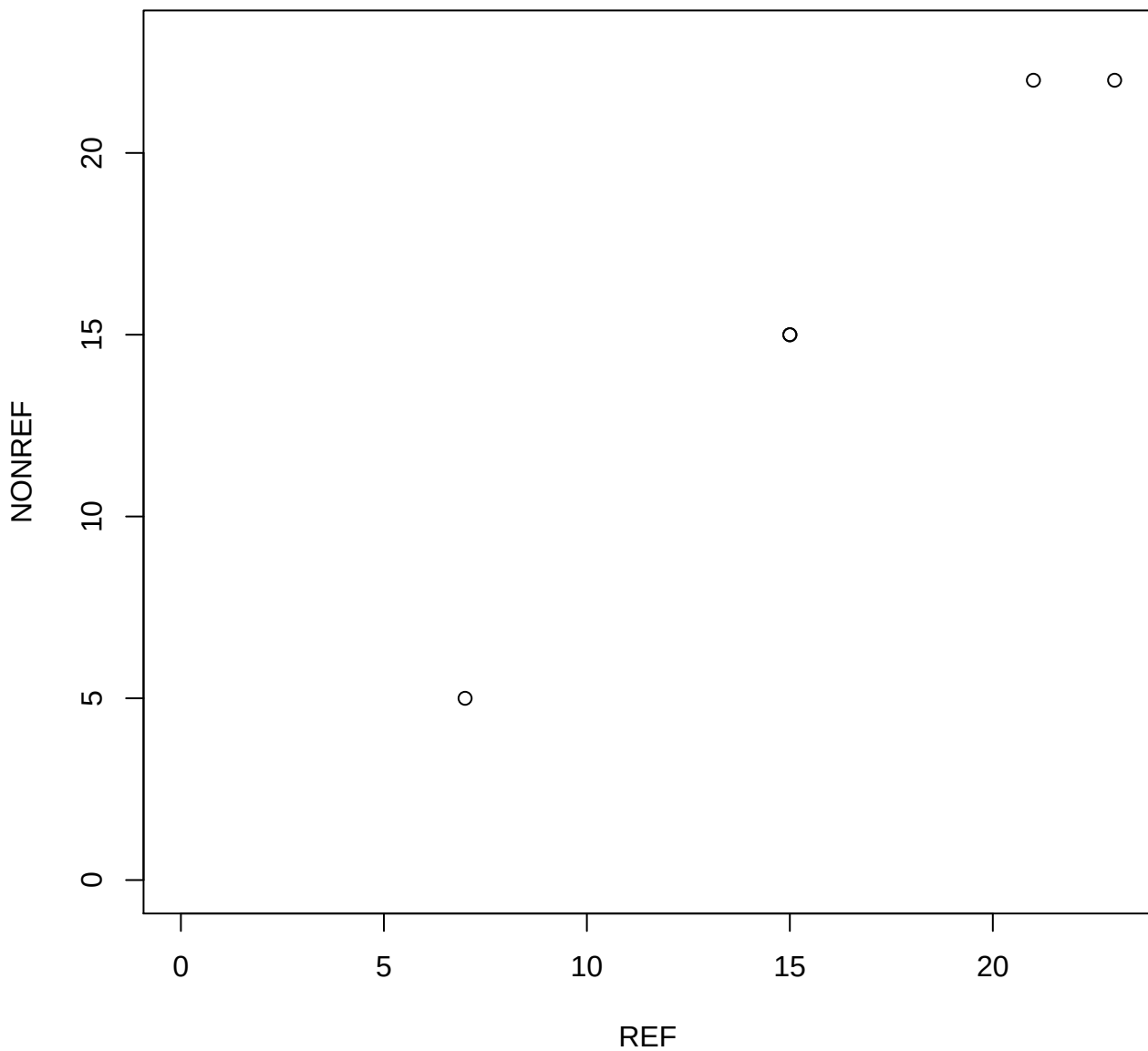
Data 4: Haplotypes

DGCR6L PRSTTE



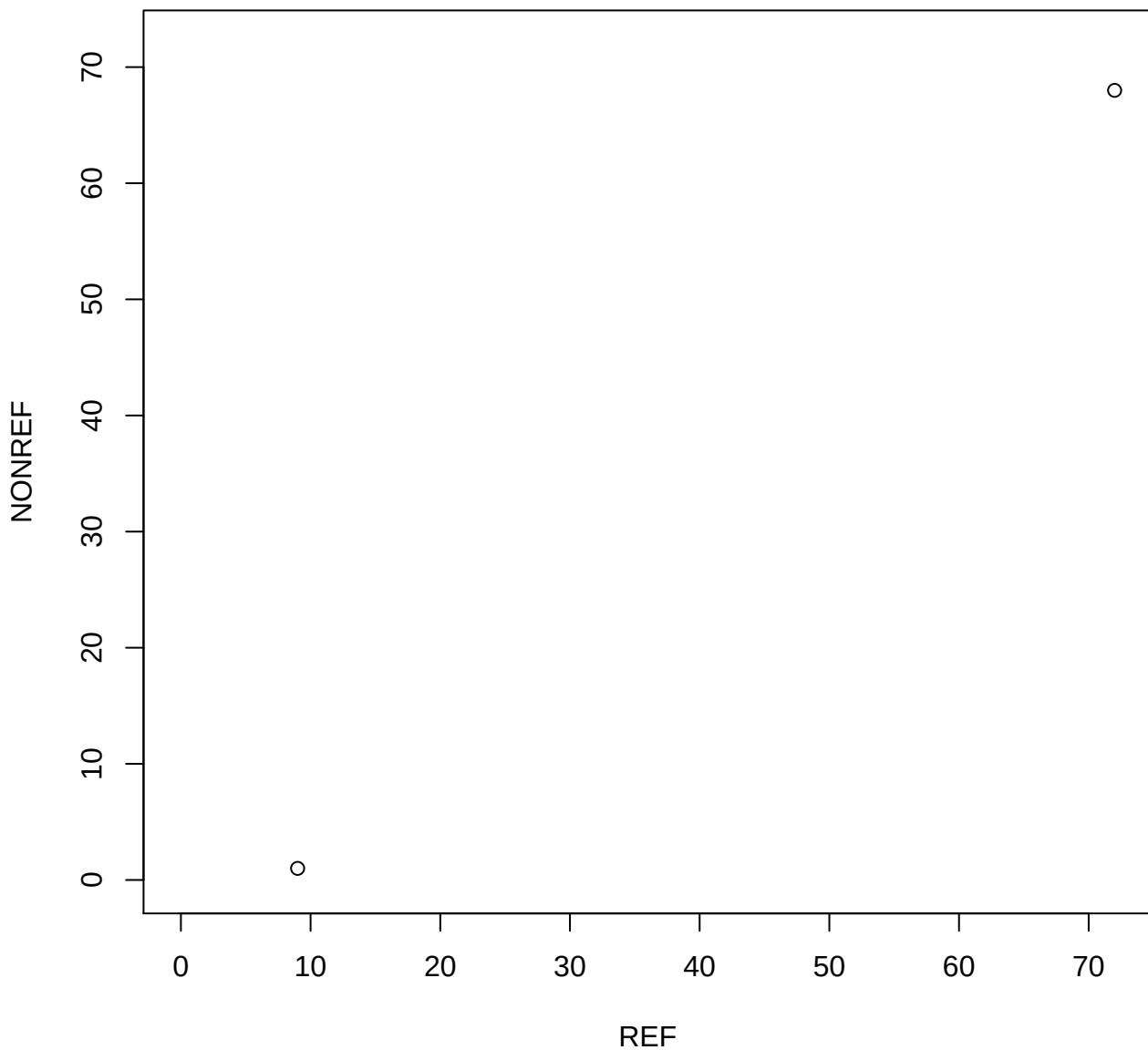
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DGCR6L PTTARY



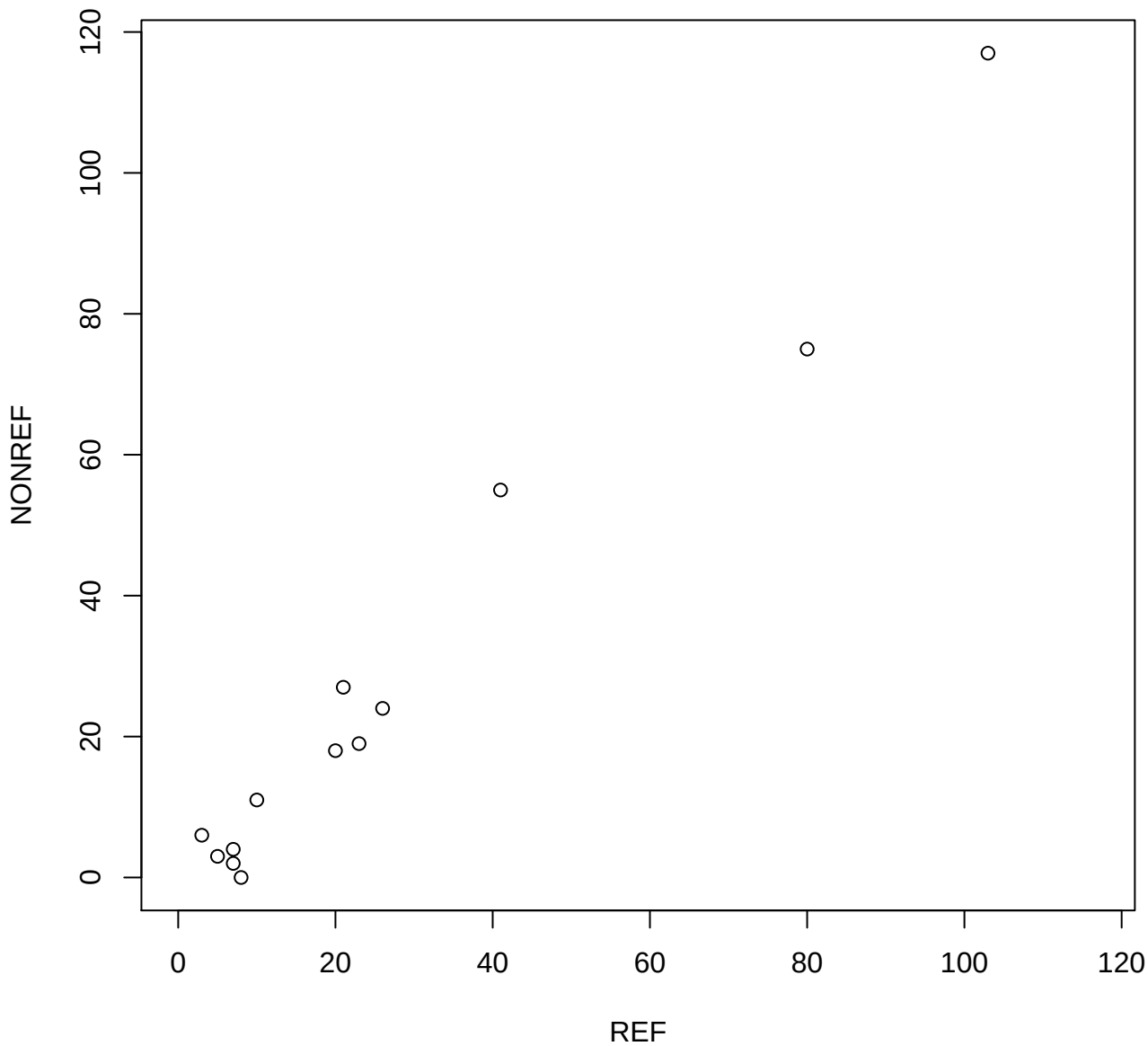
Data 4: Haplotypes

DGCR6L SKINNS



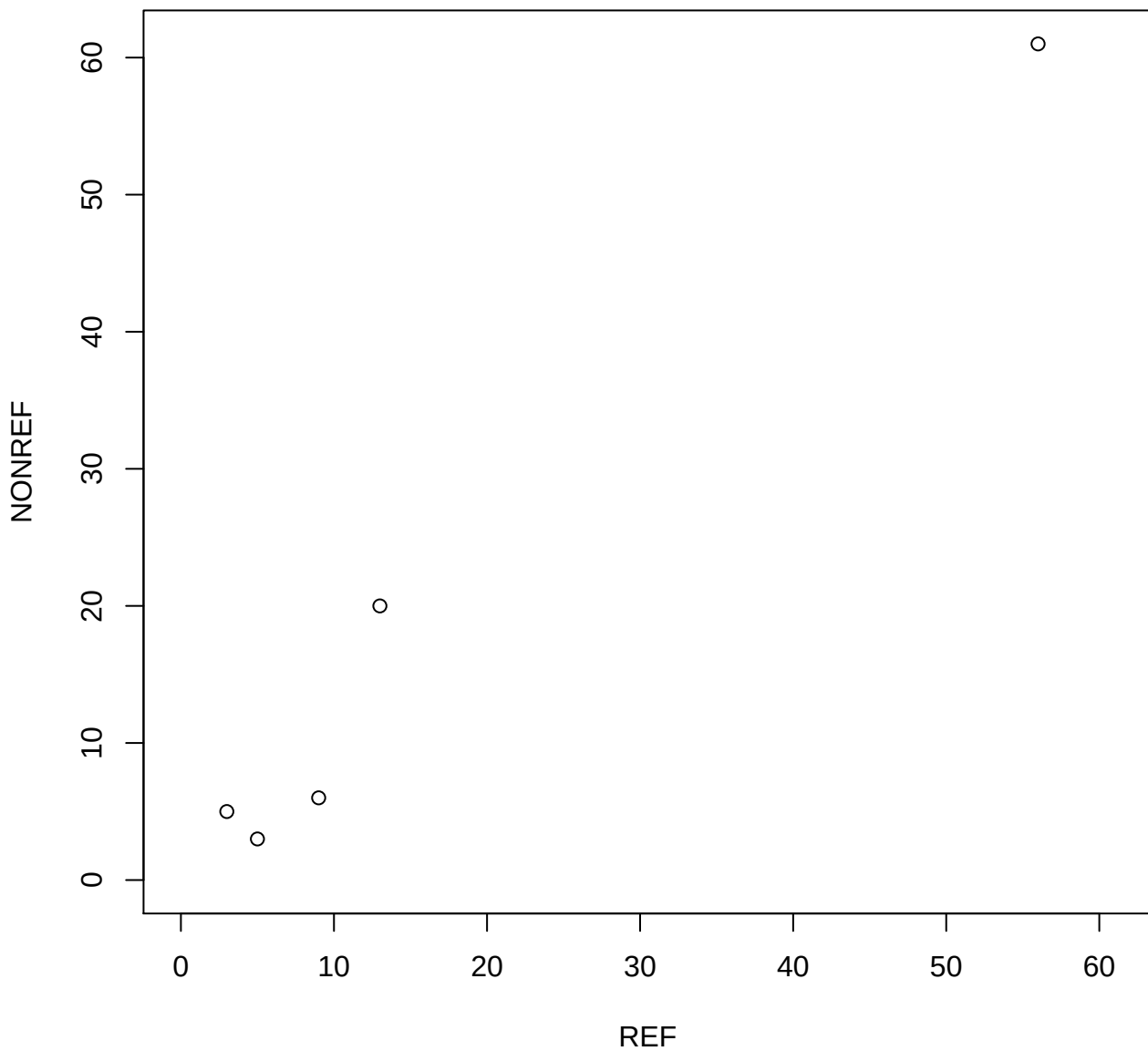
Data 4: Haplotypes

DGCR6L SKINS



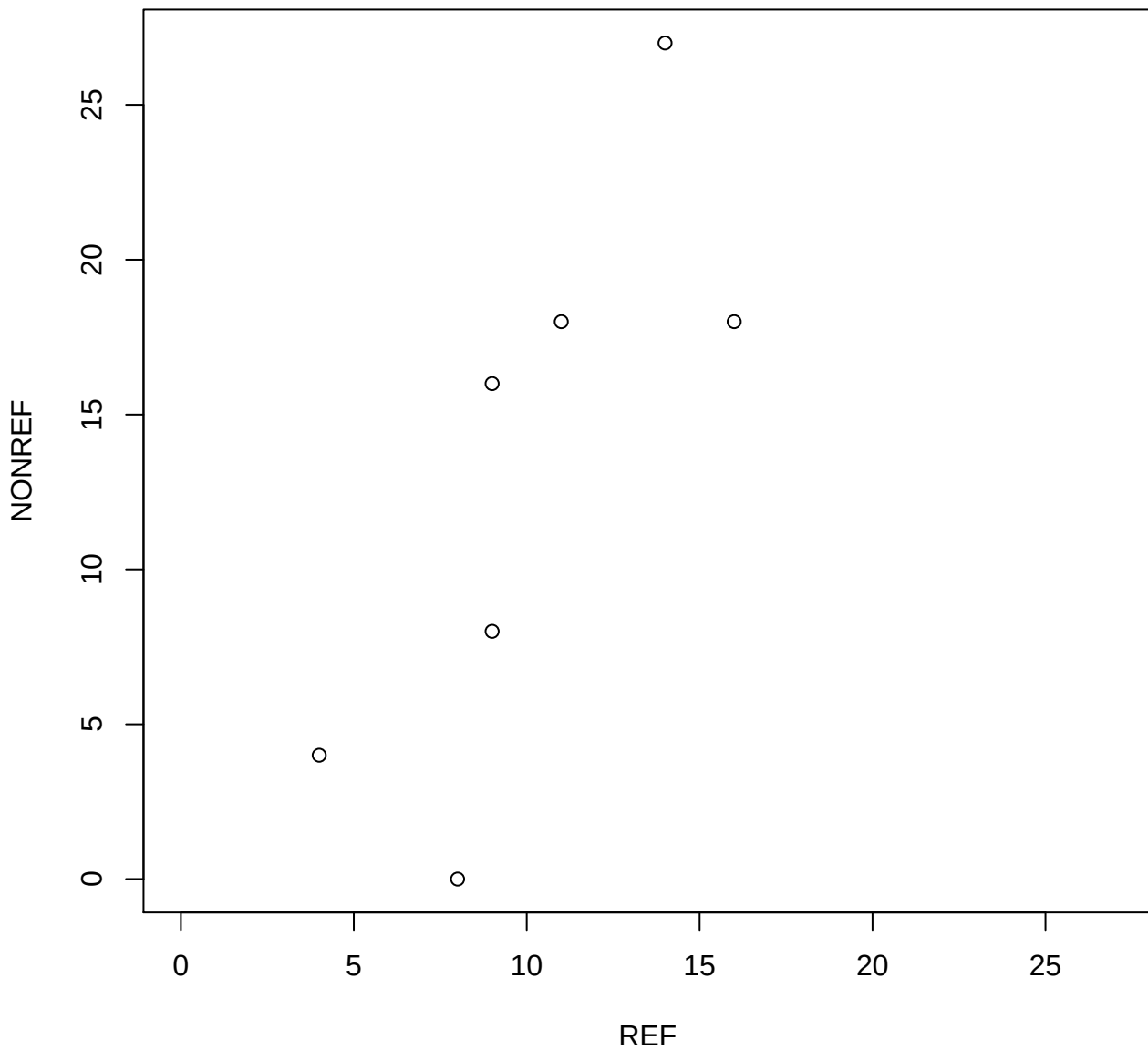
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DGCR6L STMACH



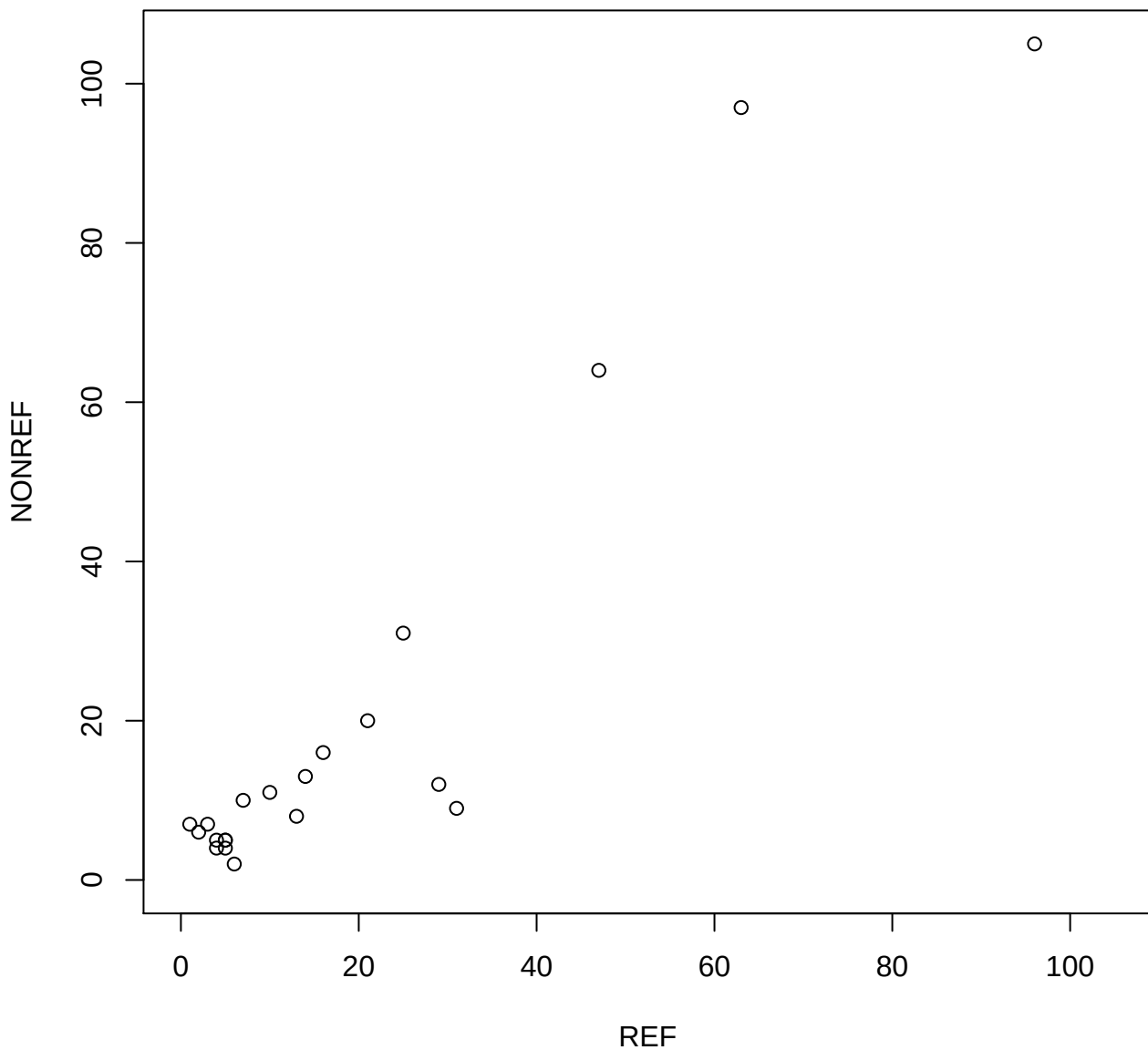
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DGCR6L TESTIS



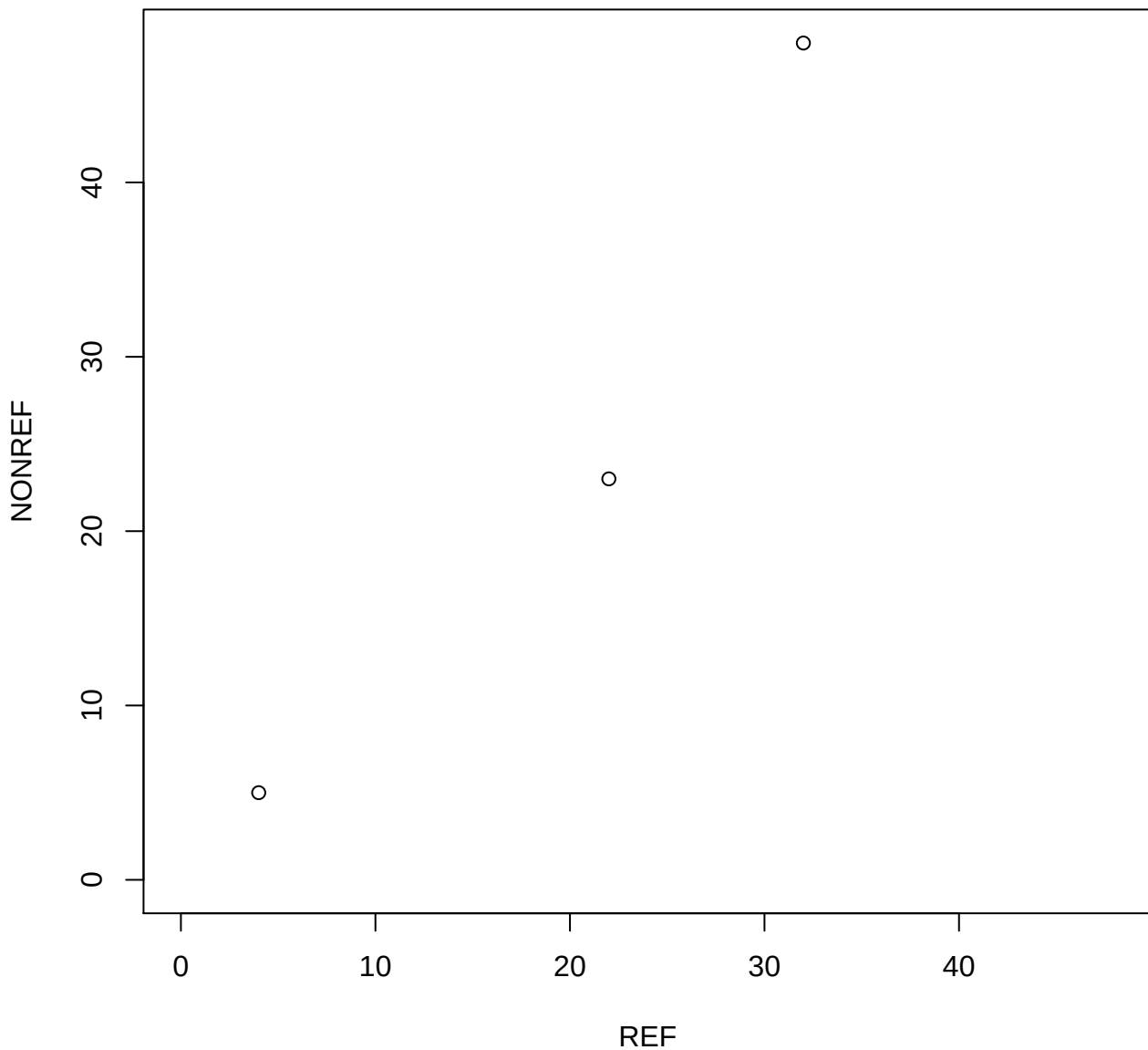
Data 4: Haplotypes

DGCR6L THYROID



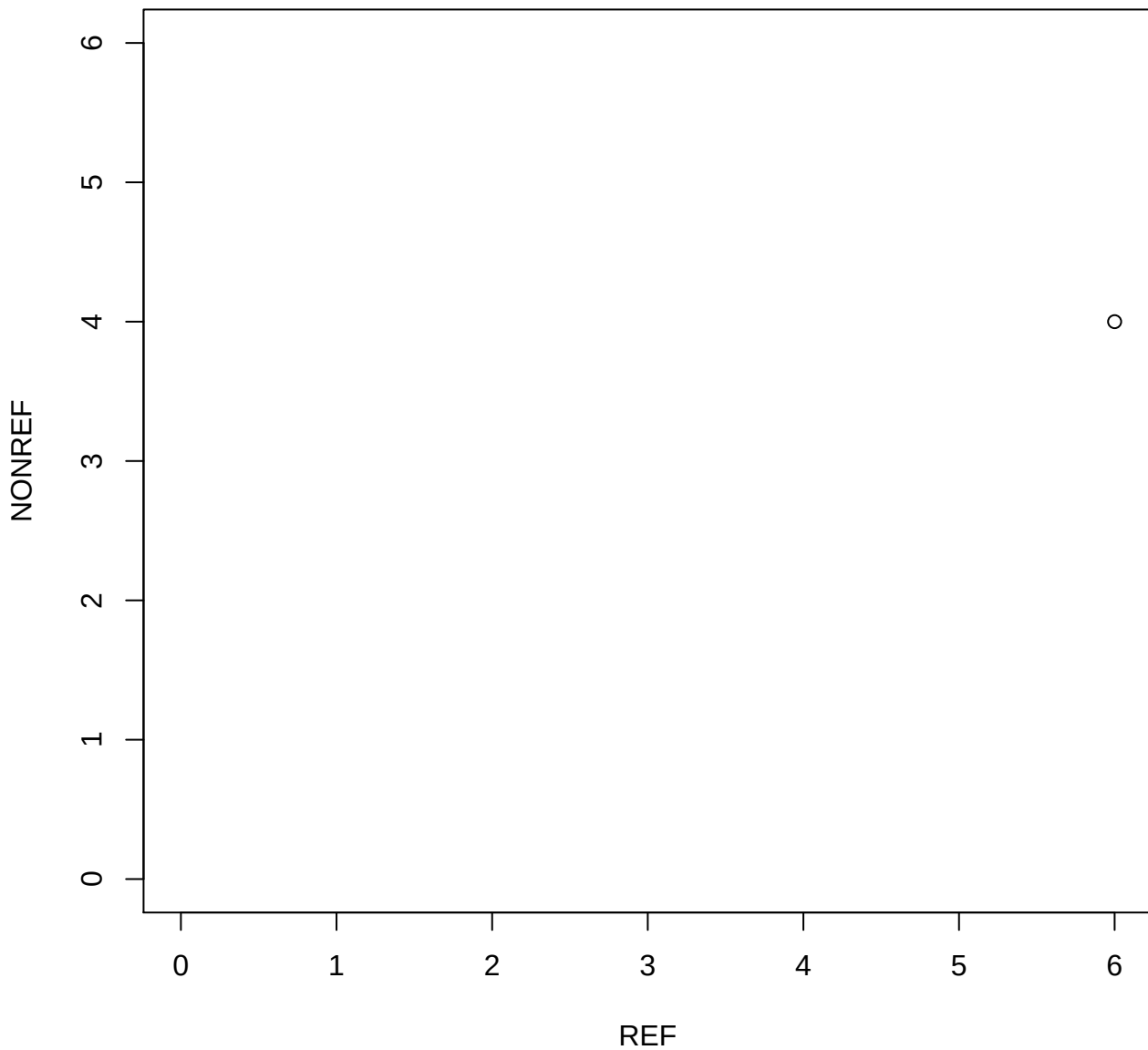
Data 4: Haplotypes

DGCR6L UTERUS



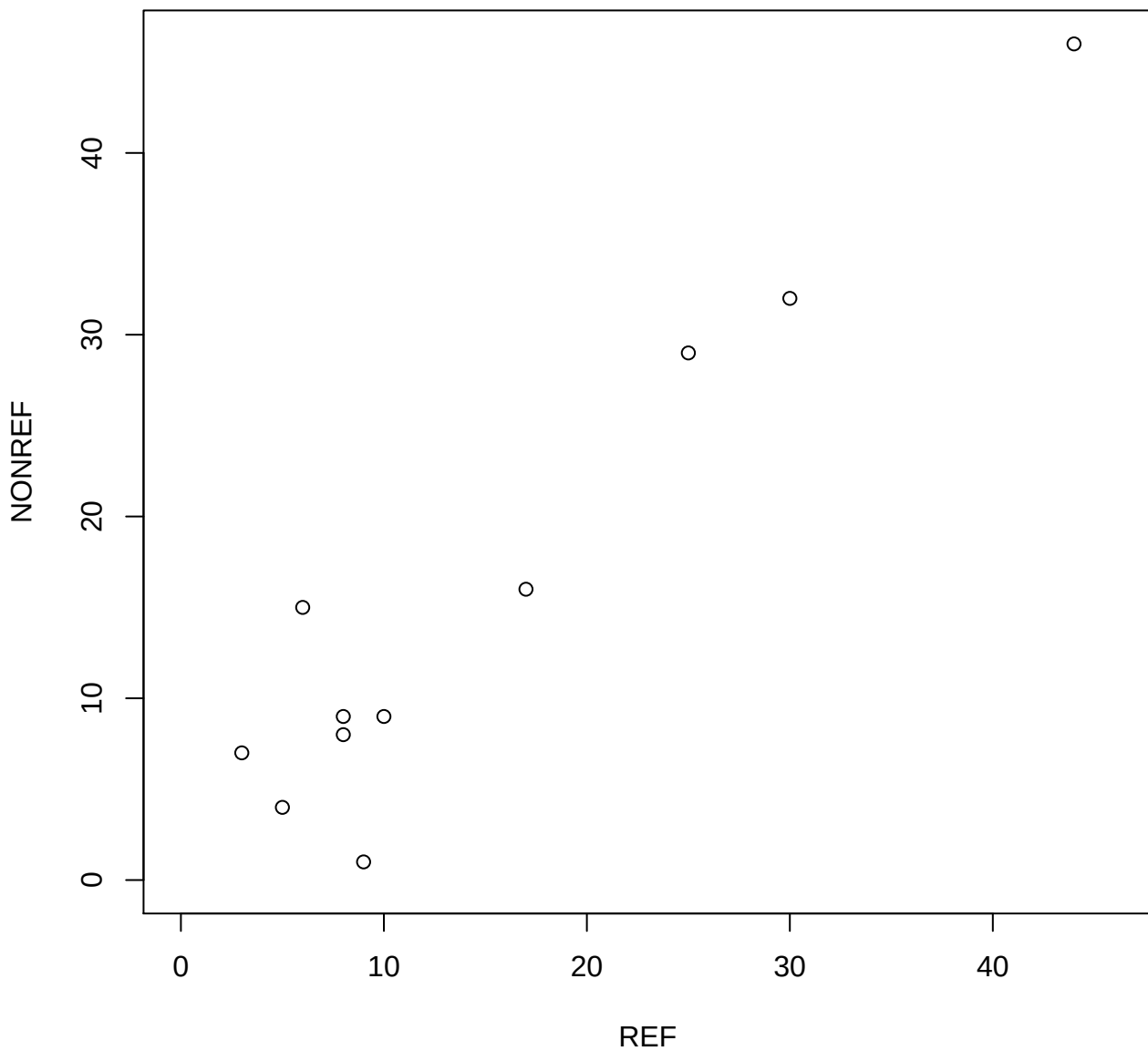
Data 4: Haplotypes

DGCR6L VAGINA



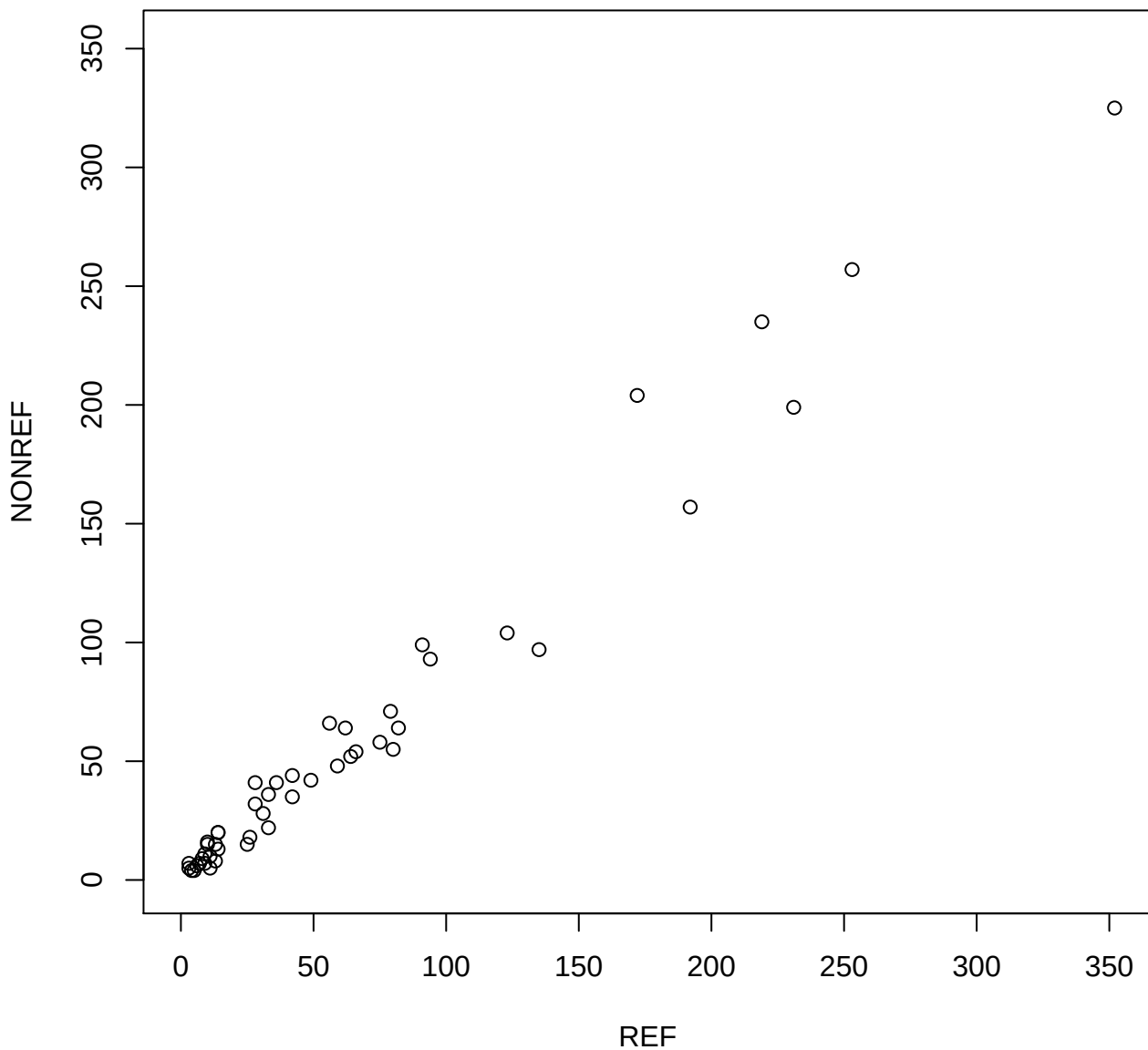
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DGCR6L WHLBLD



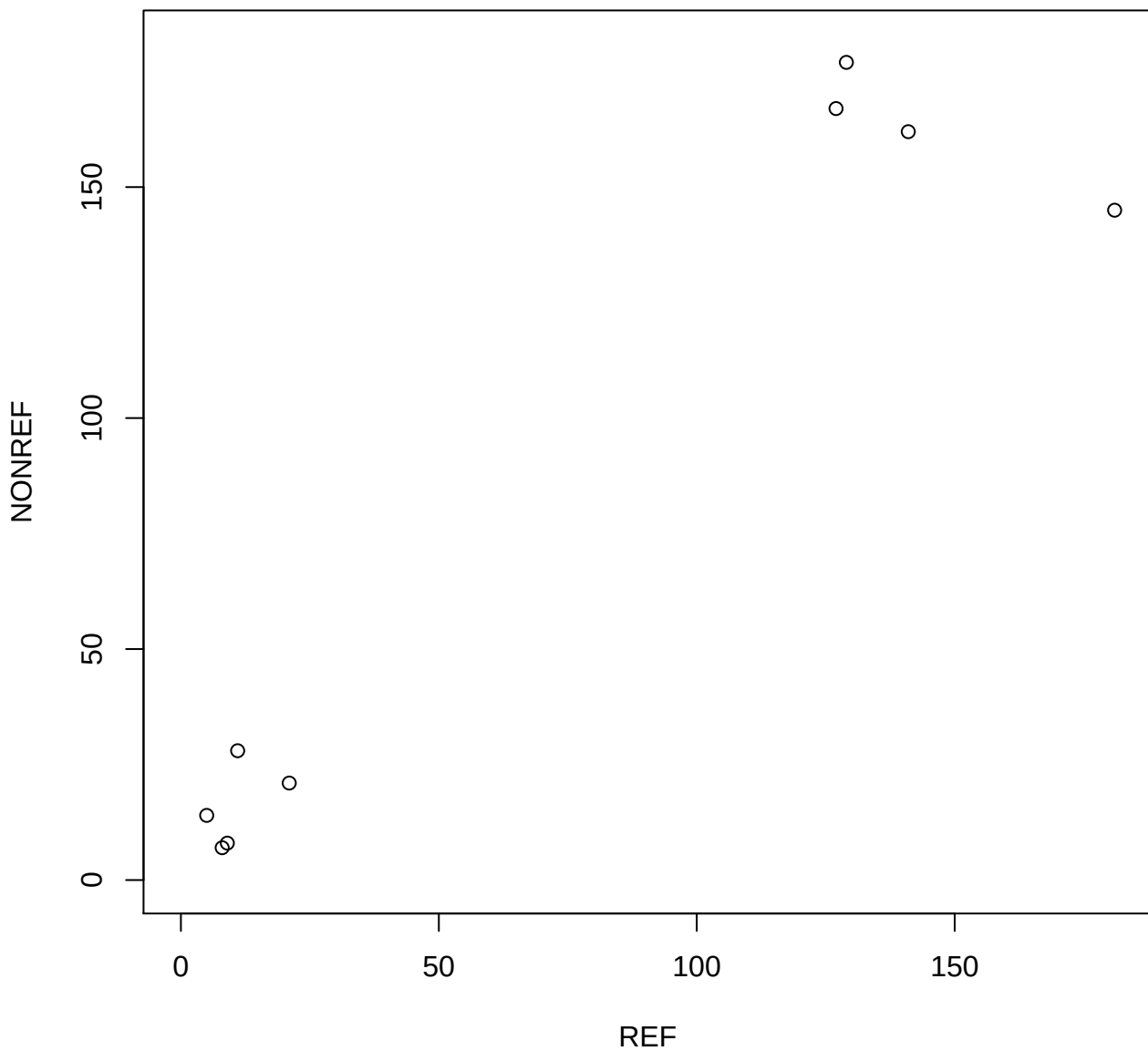
Data 4: Haplotypes

DHCR7 ADPSBQ



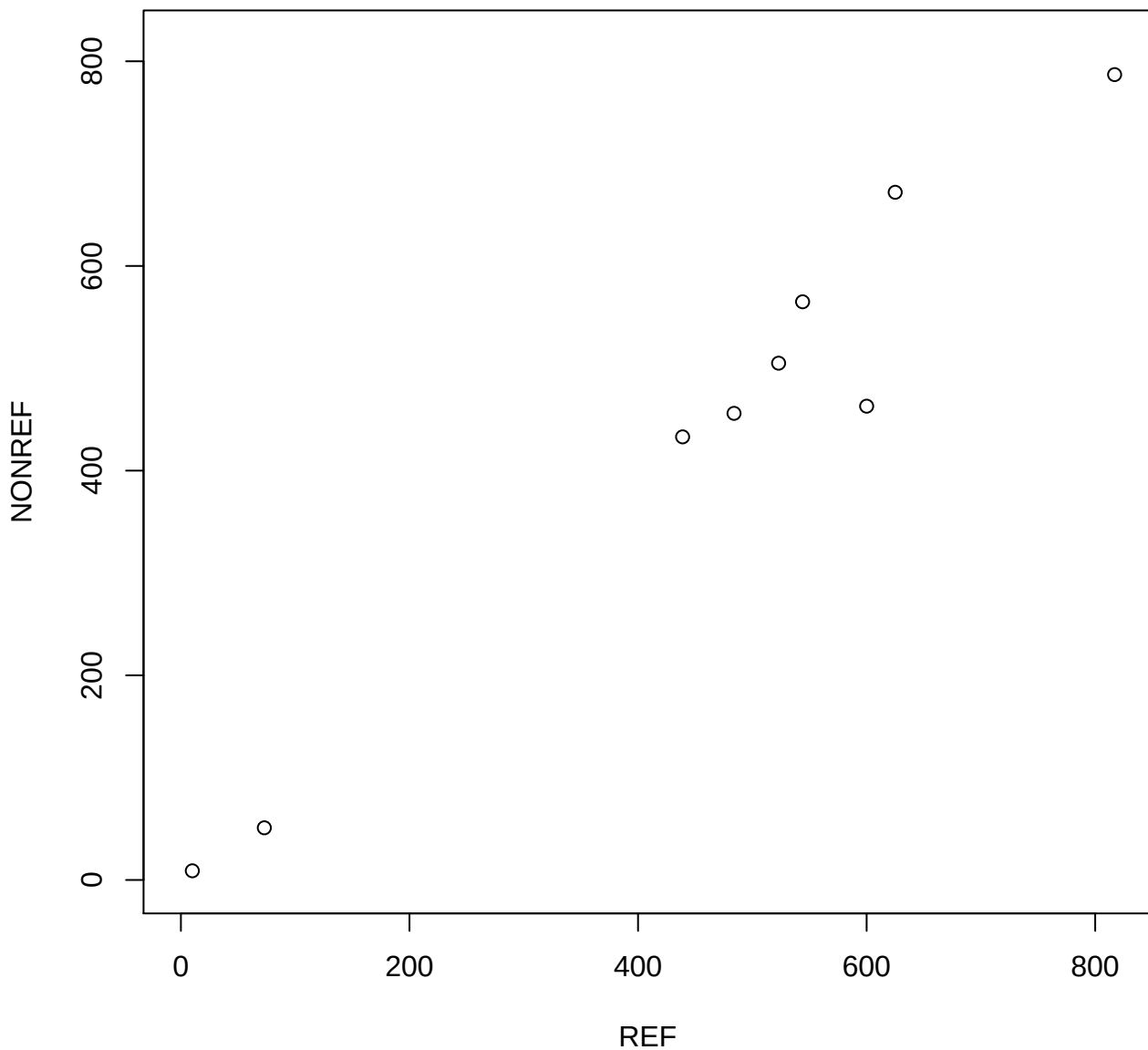
Data 4: Haplotypes

DHCR7 ADPVSC



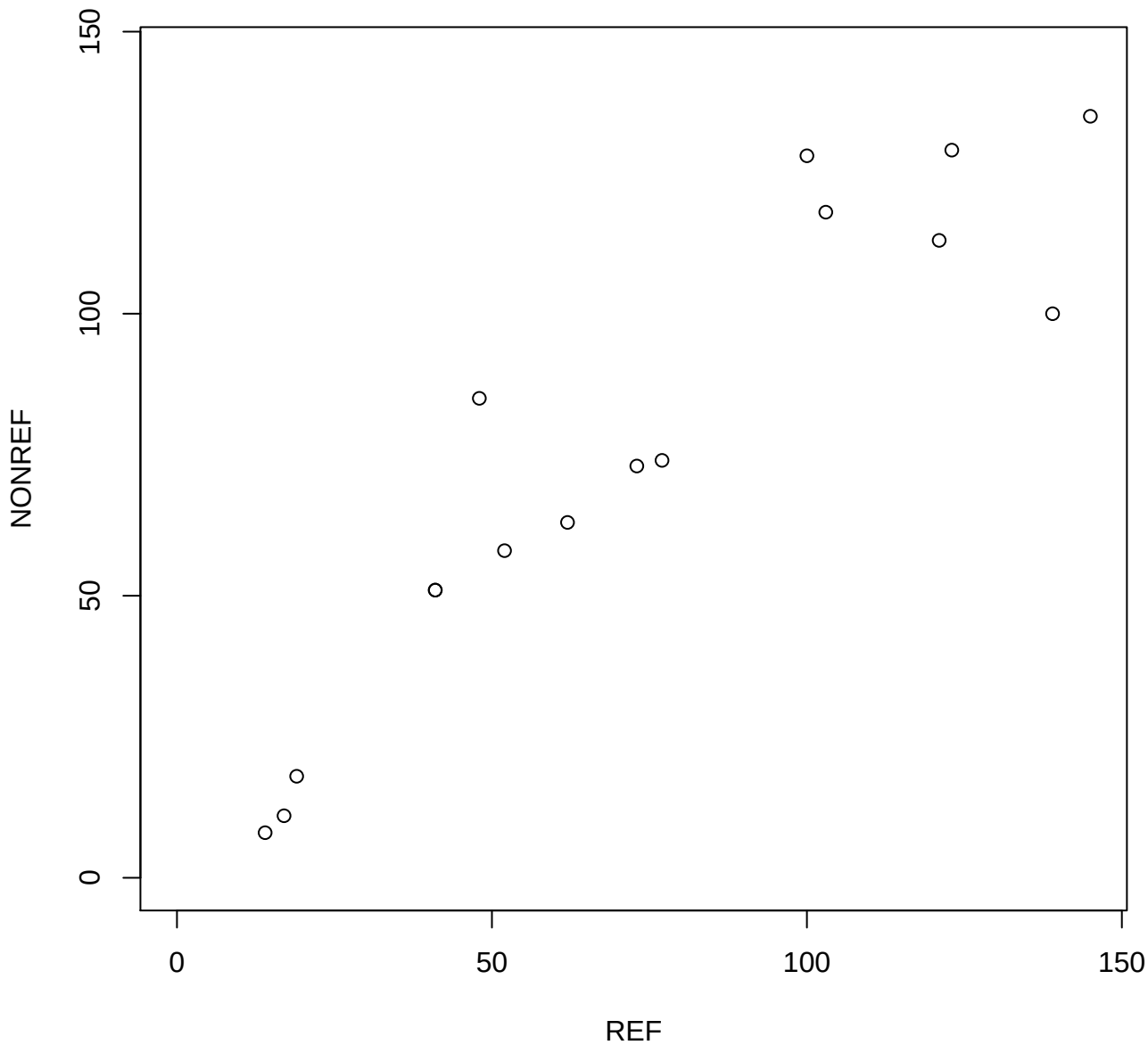
Data 4: Haplotypes

DHCR7 ADRNLG



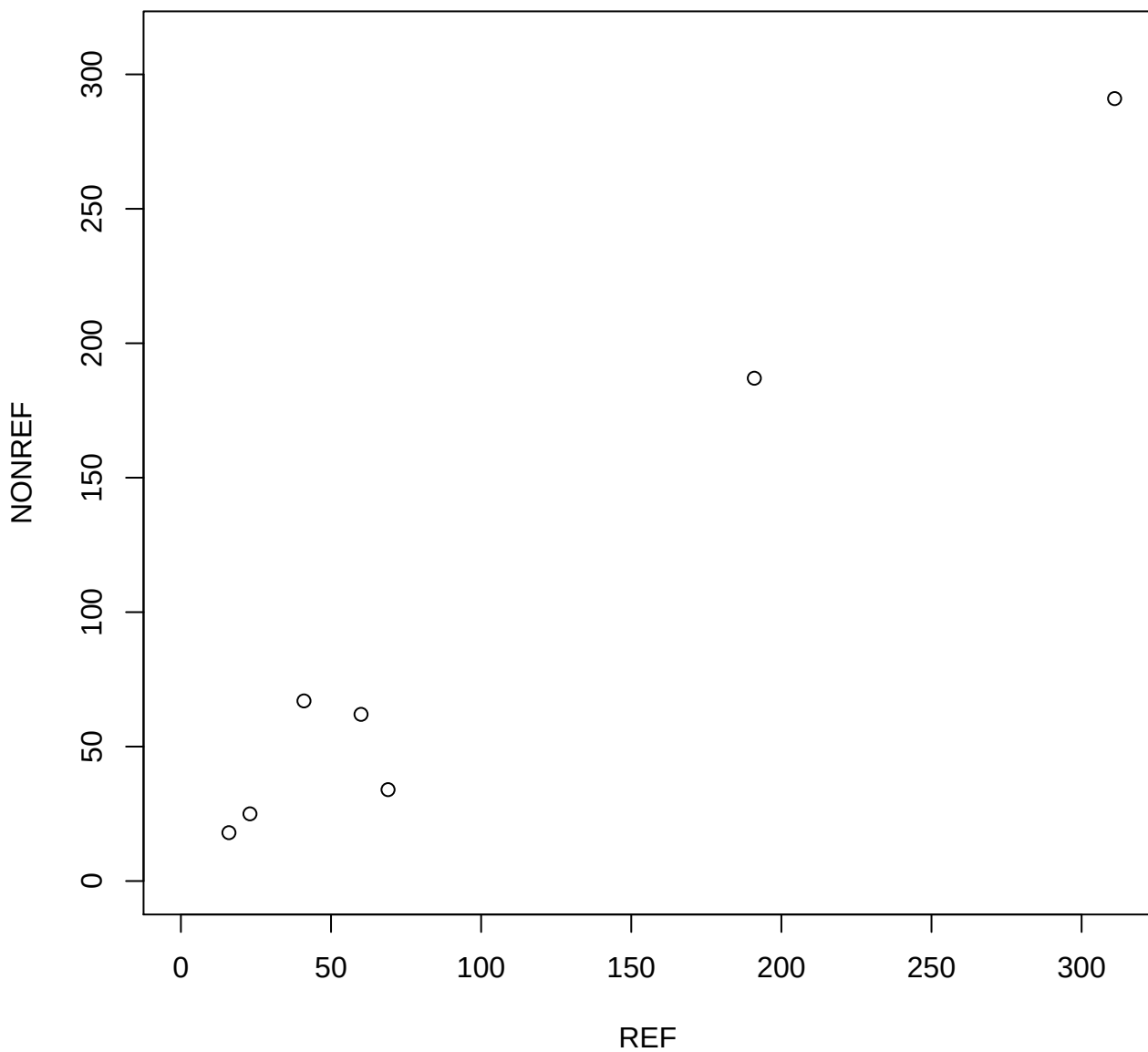
Data 4: Haplotypes

DHCR7 ARTAORT



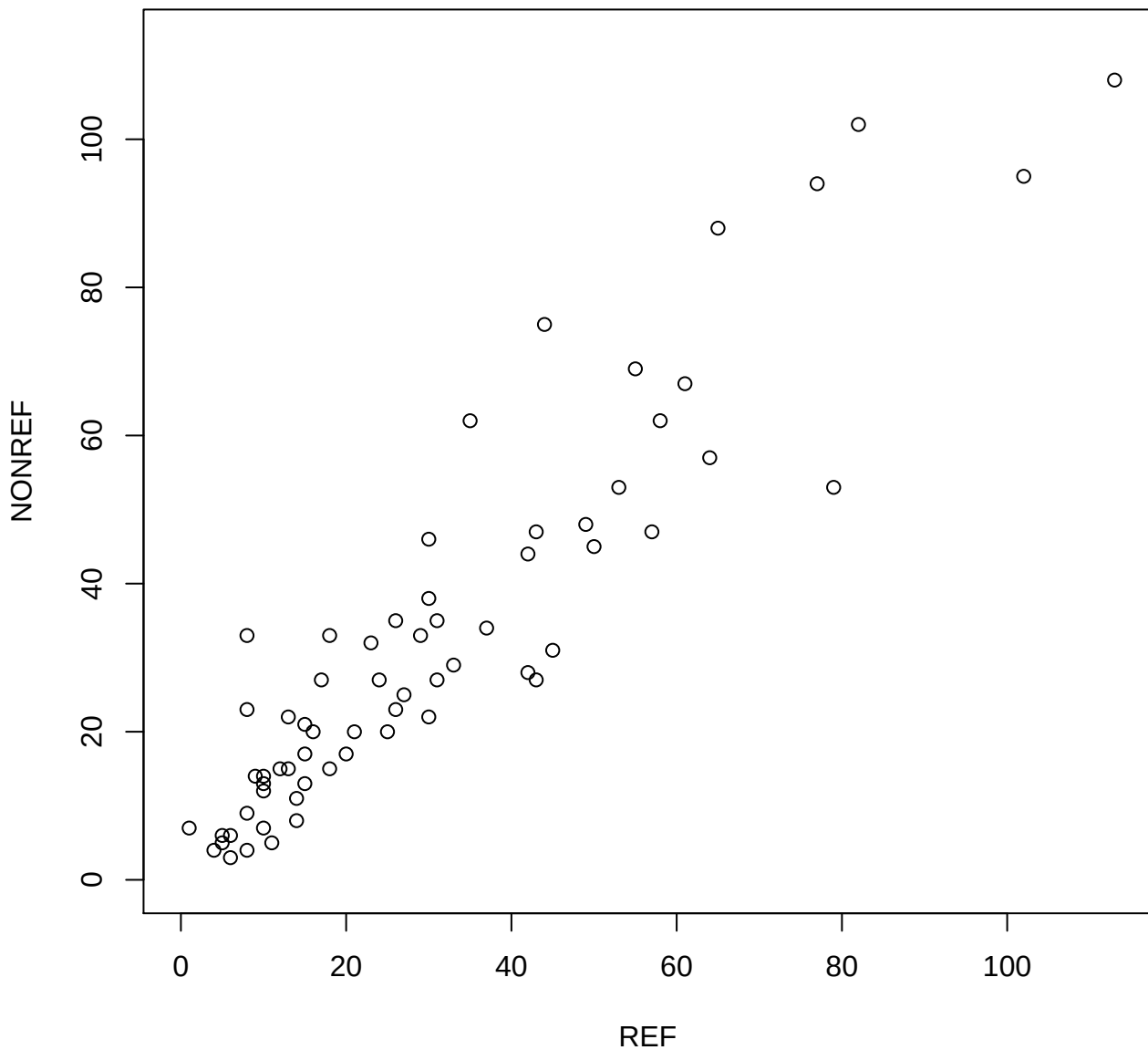
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DHCR7 ARTCRN



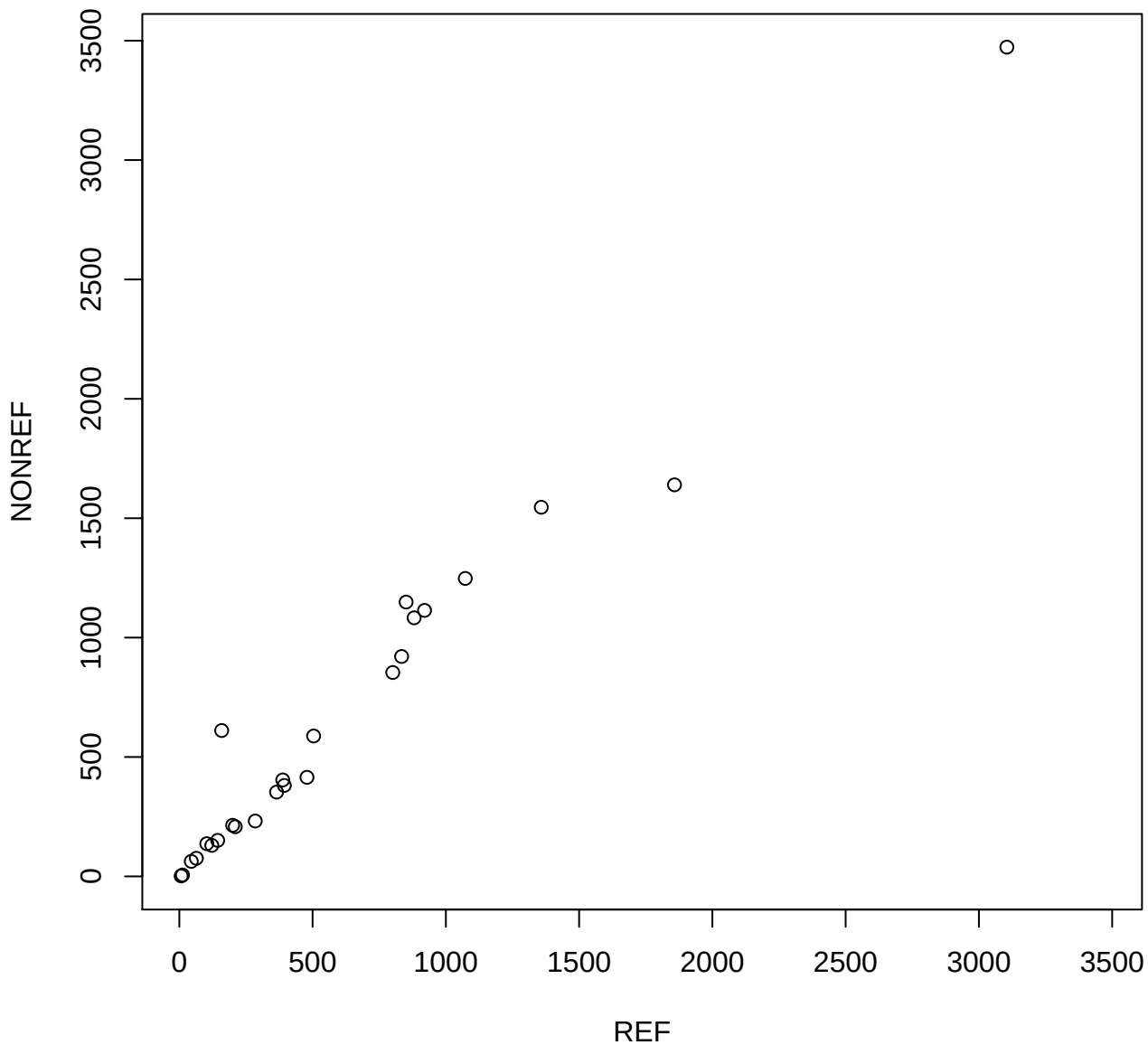
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DHCR7 ARTTBL



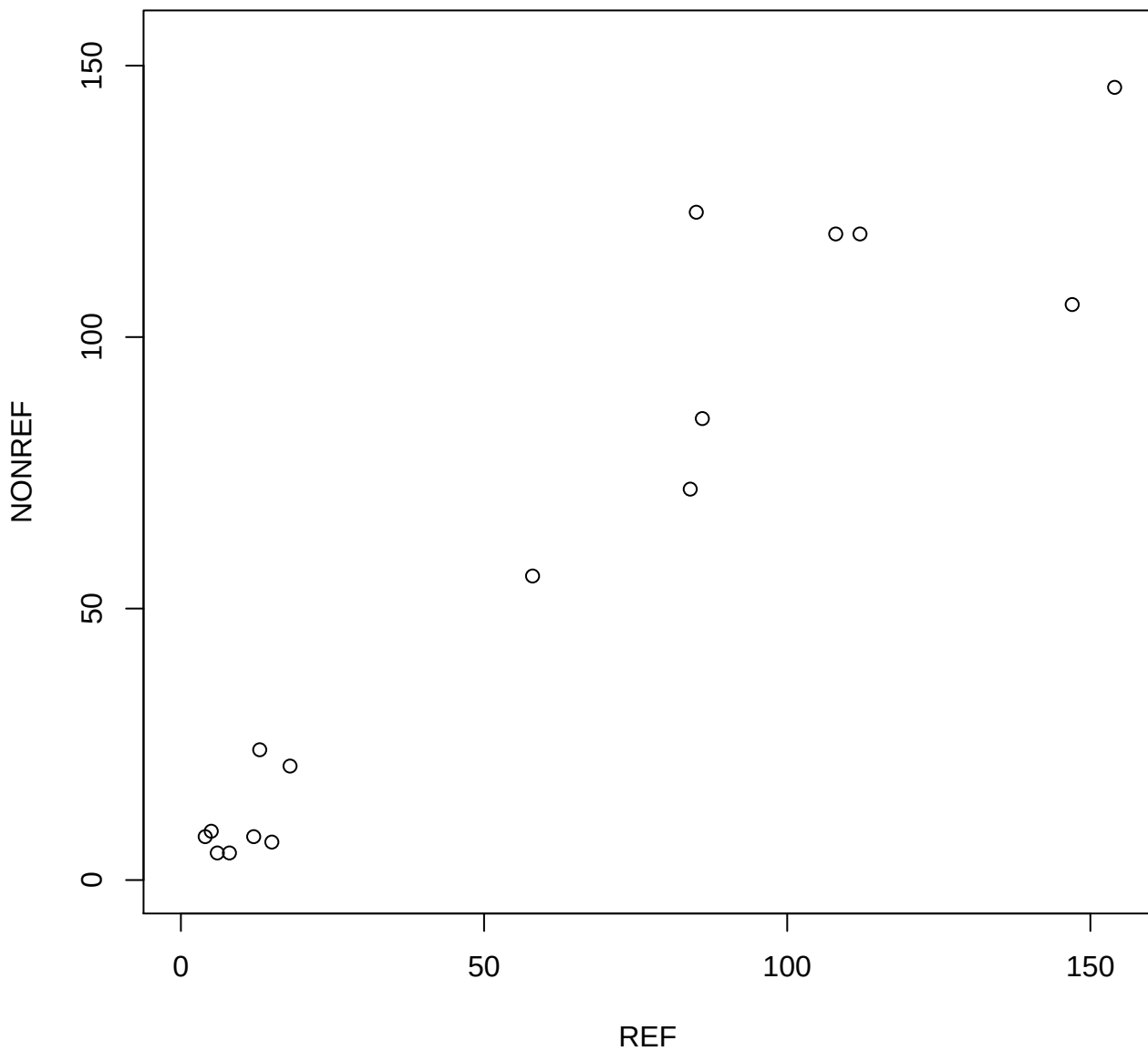
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DHCR7 BRAIN



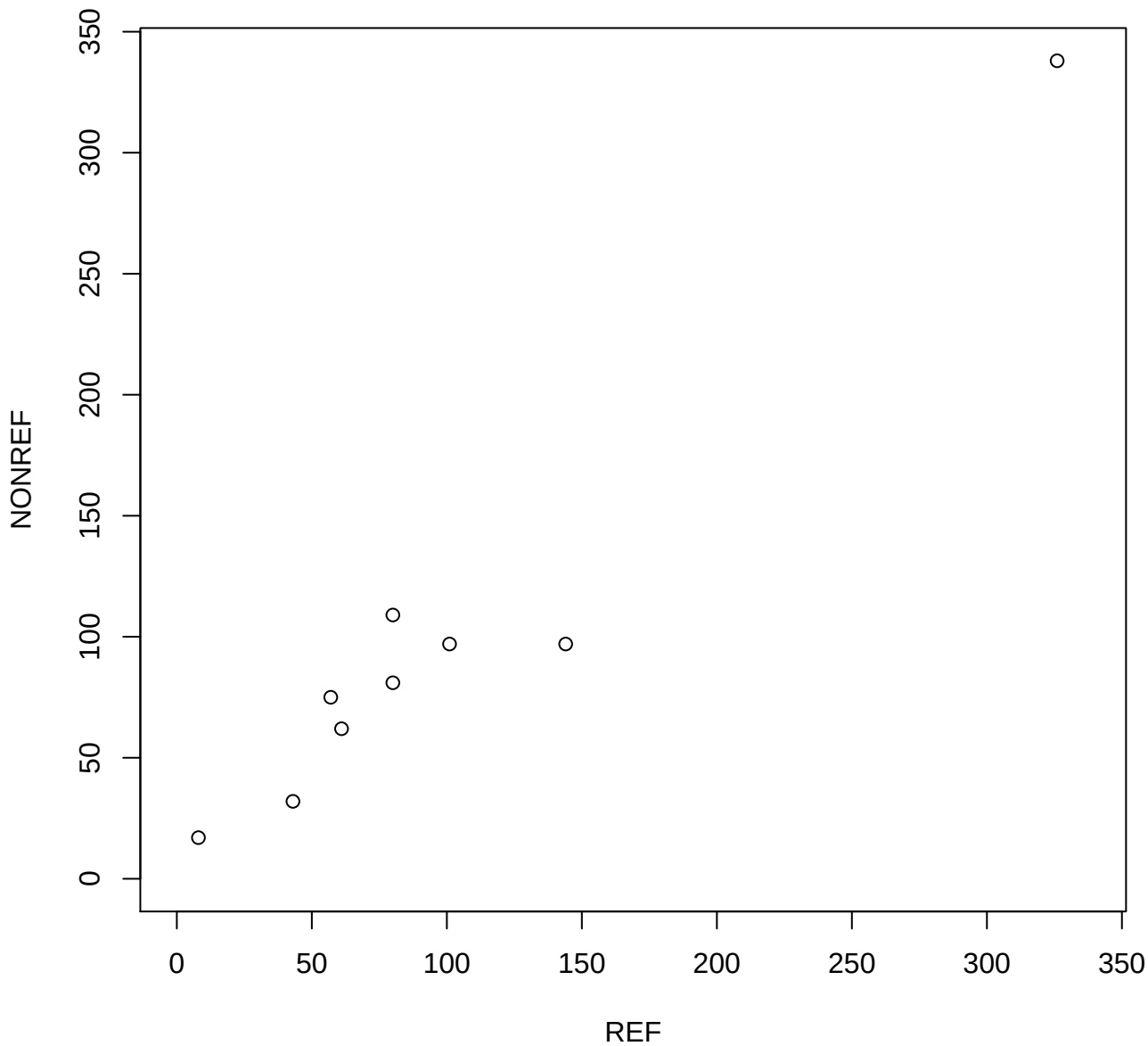
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DHCR7 BREAST



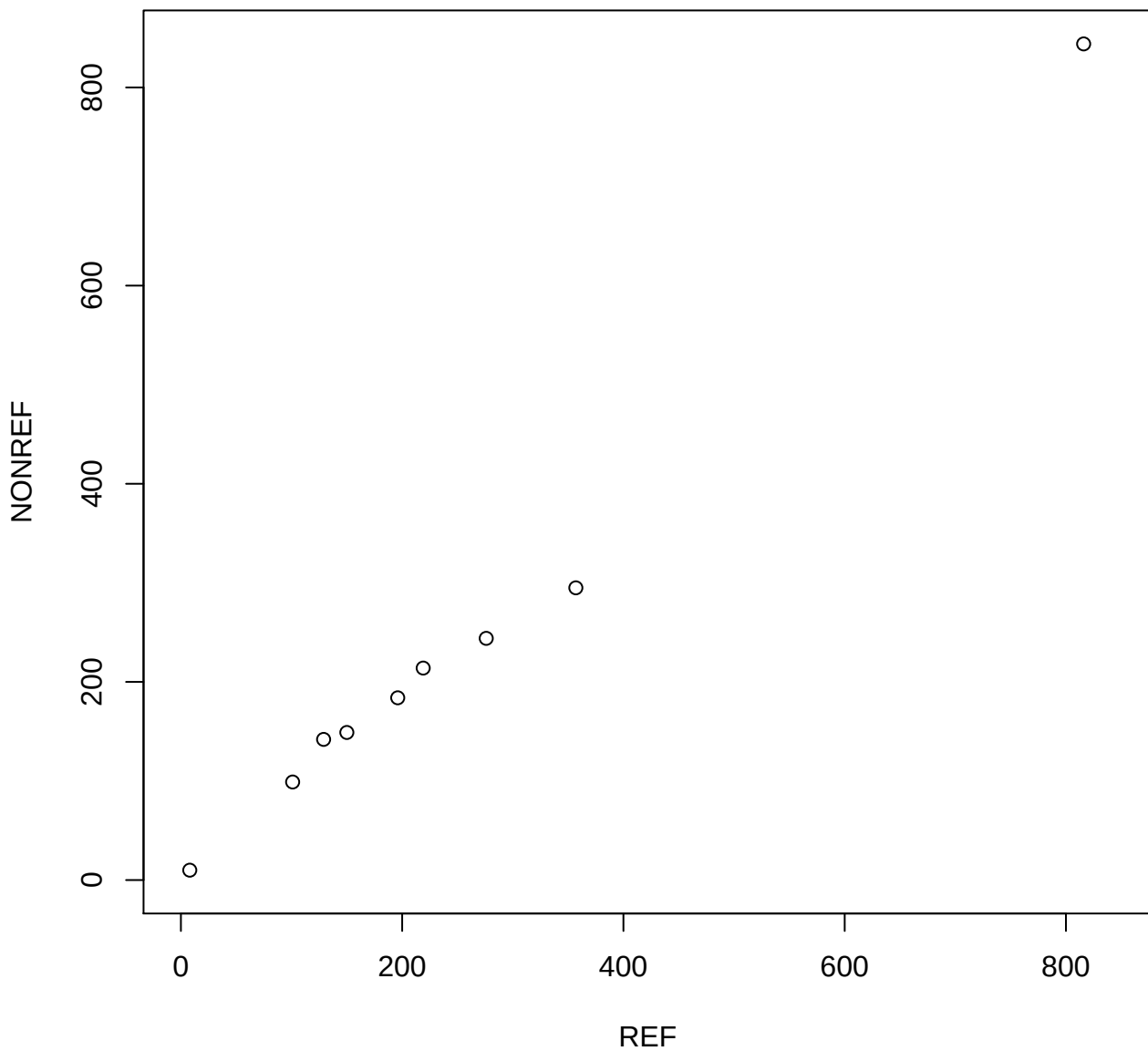
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DHCR7 CLNTRN



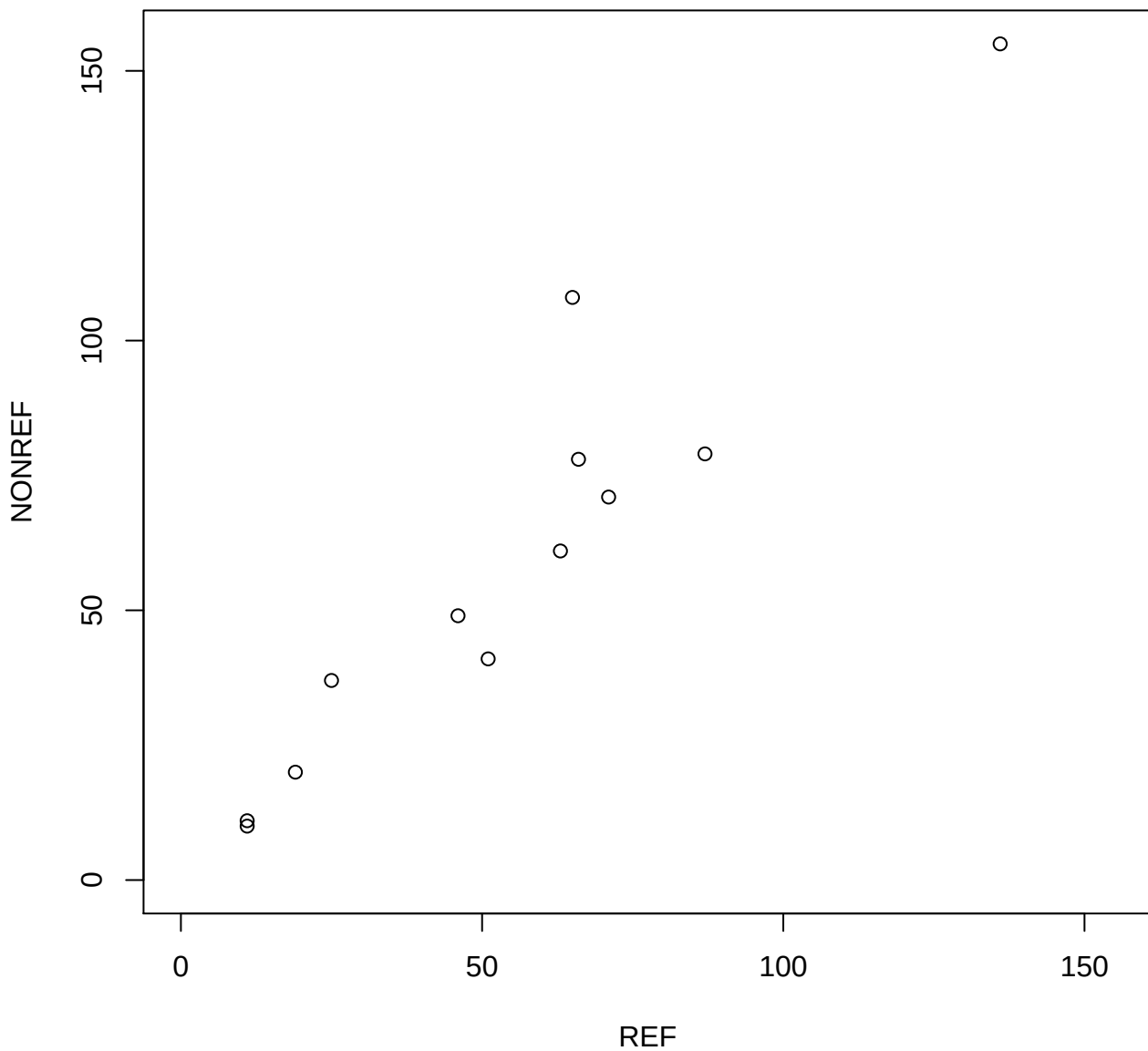
Data 4: Haplotypes

DHCR7 ESPMCS



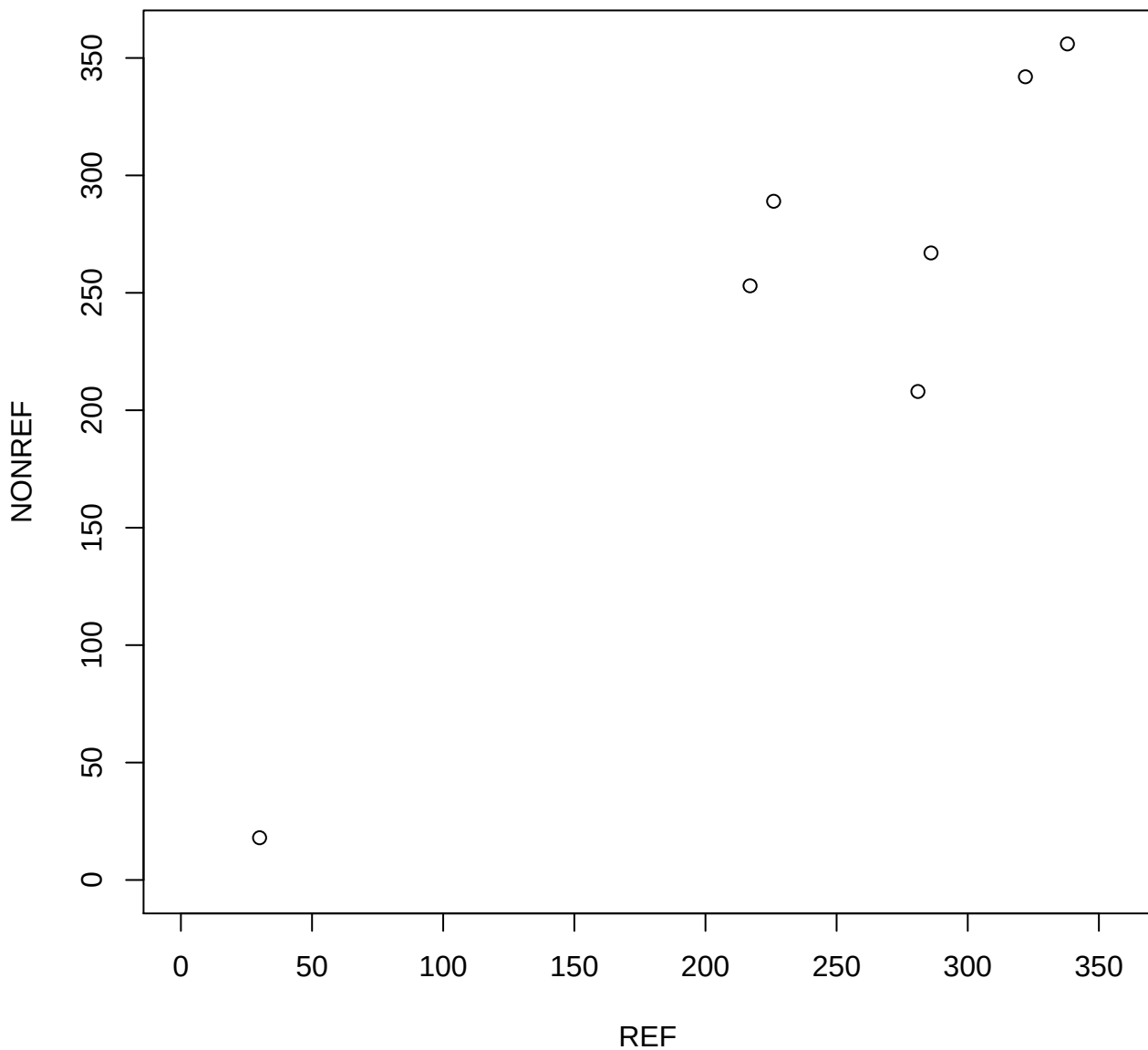
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DHCR7 ESPMSL



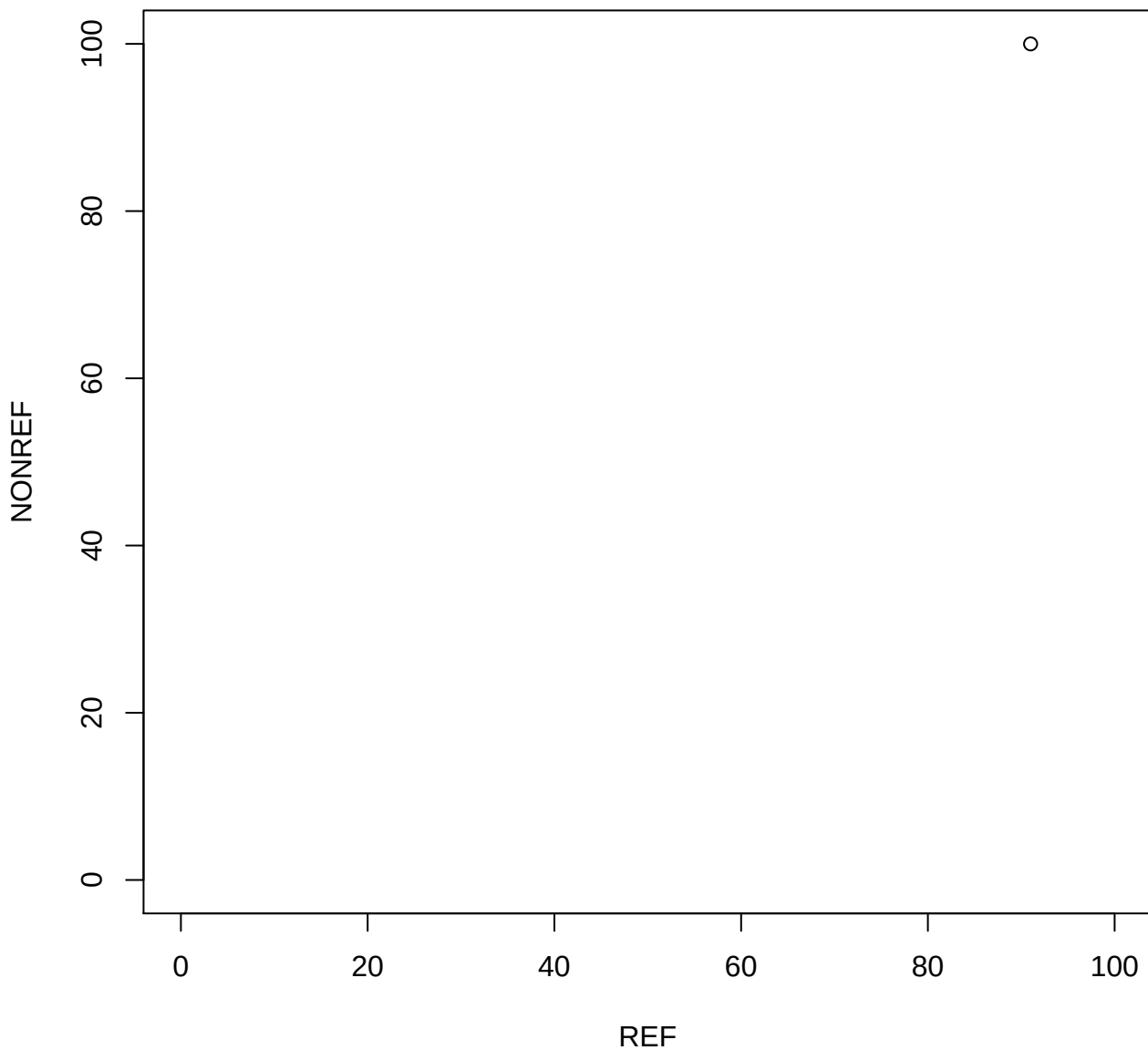
Data 4: Haplotypes

DHCR7 FIBRBLS



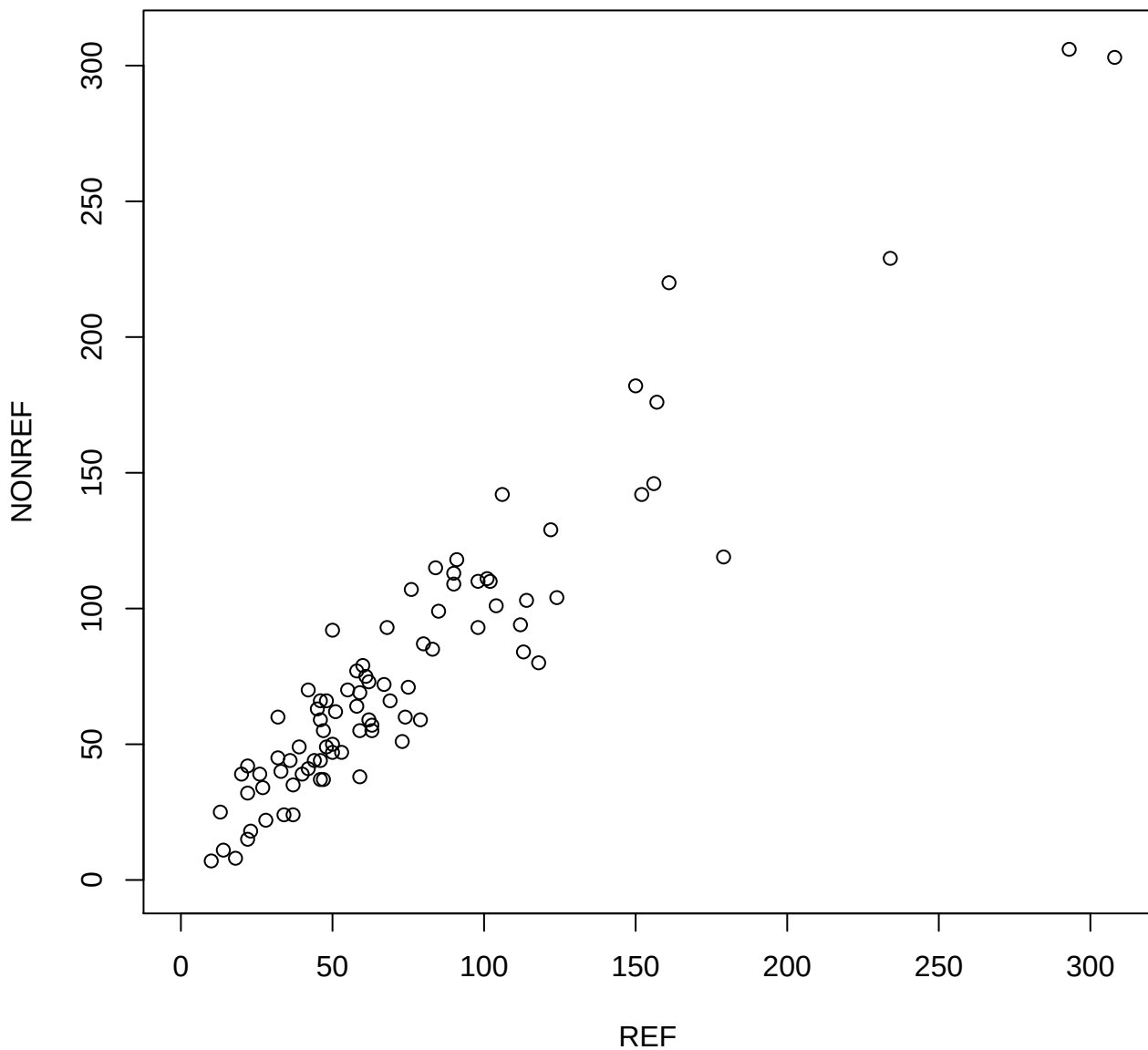
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DHCR7 FLLPNT



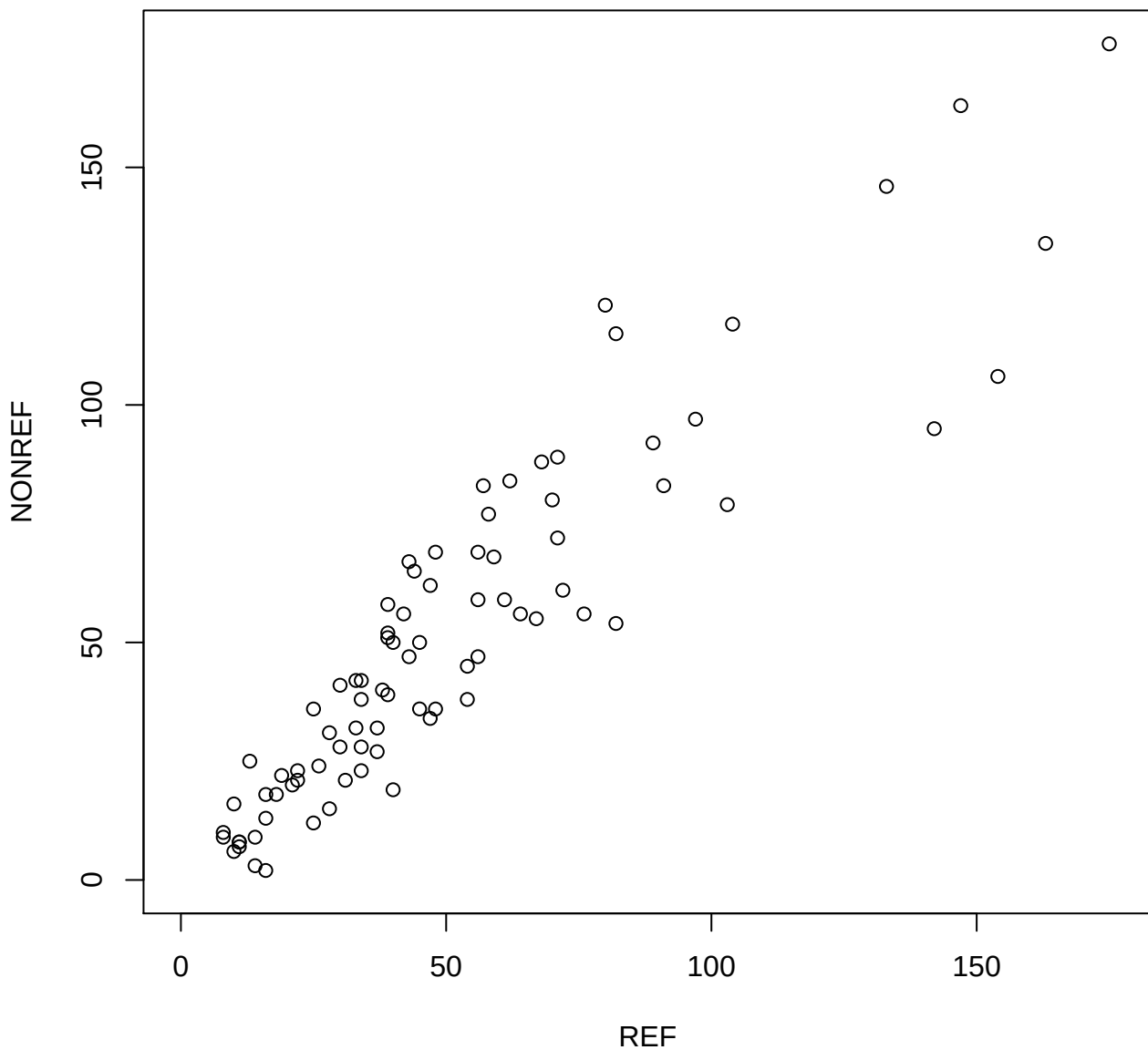
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DHCR7 GC-FIBRBLS



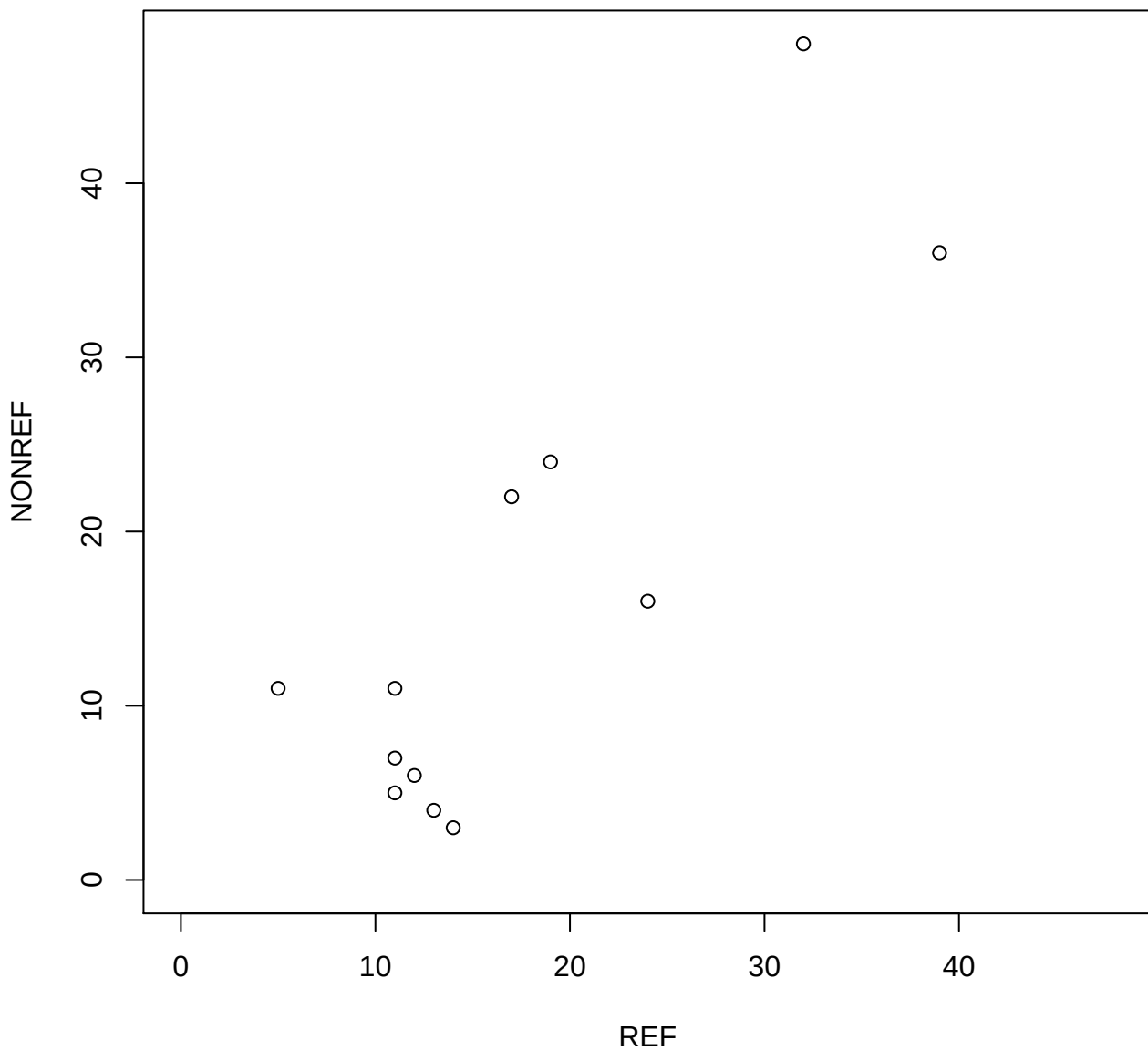
Data 4: Haplotypes

DHCR7 GC-LCL



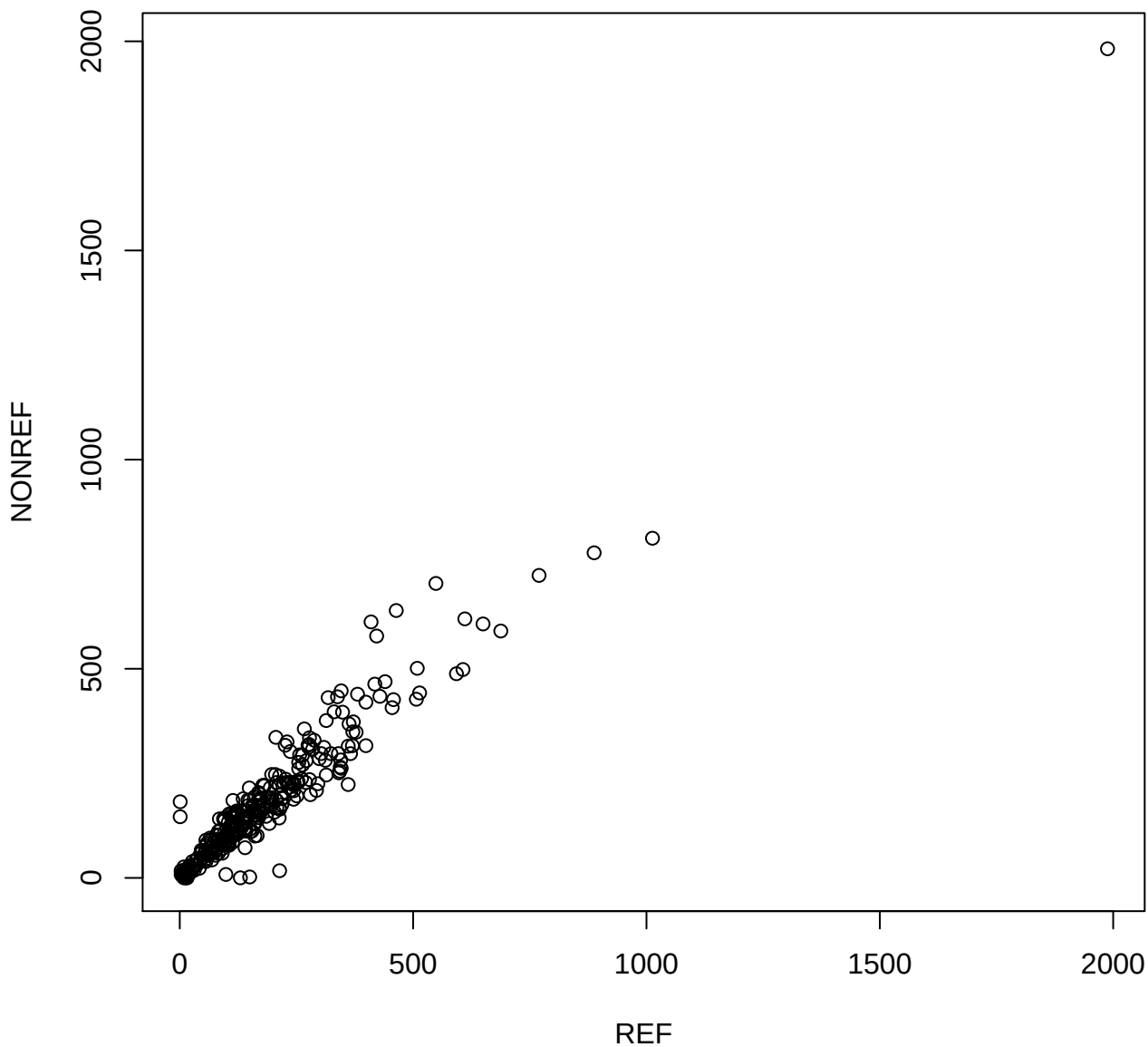
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DHCR7 GC-TCELL



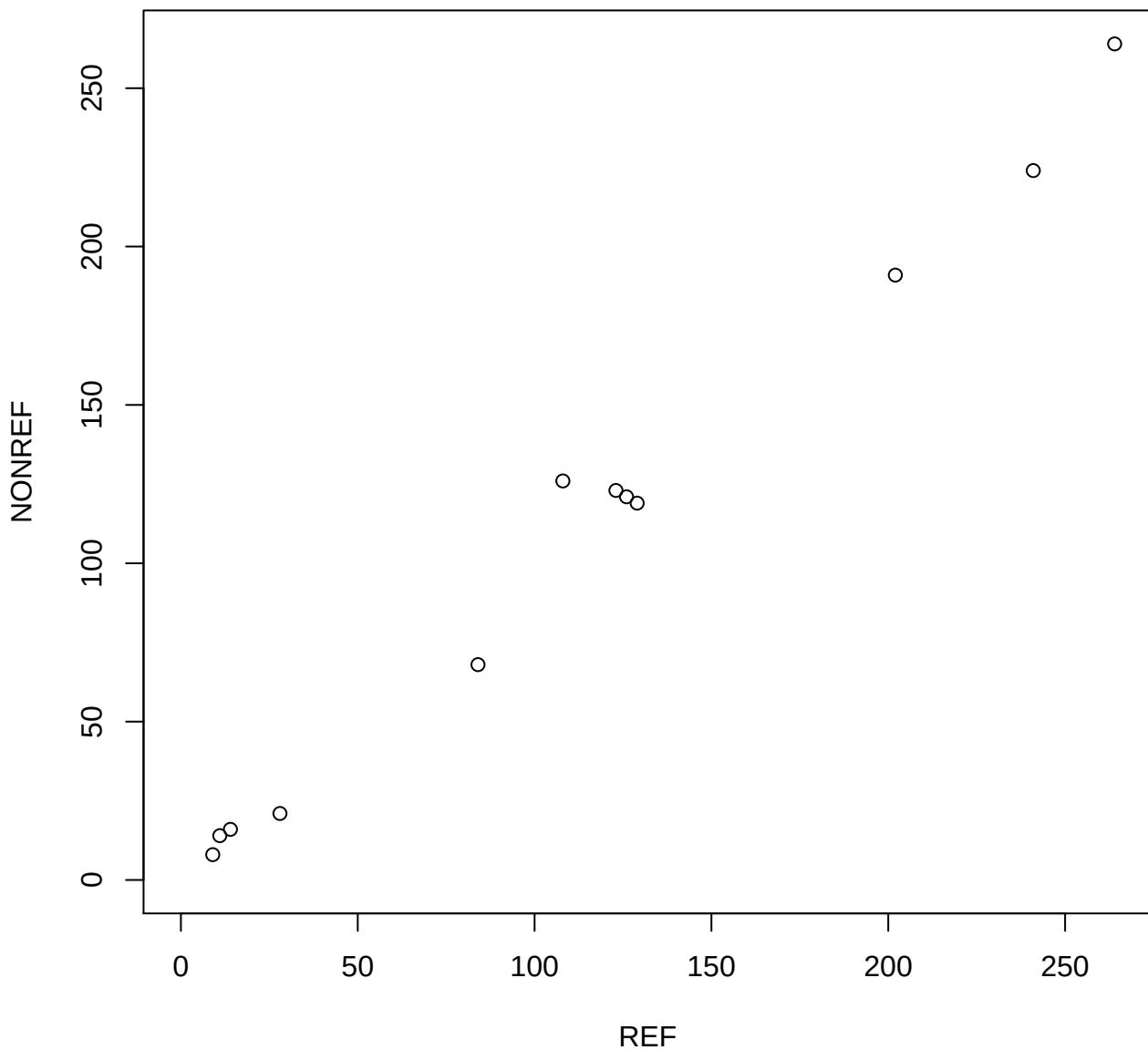
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DHCR7 GD-LCL



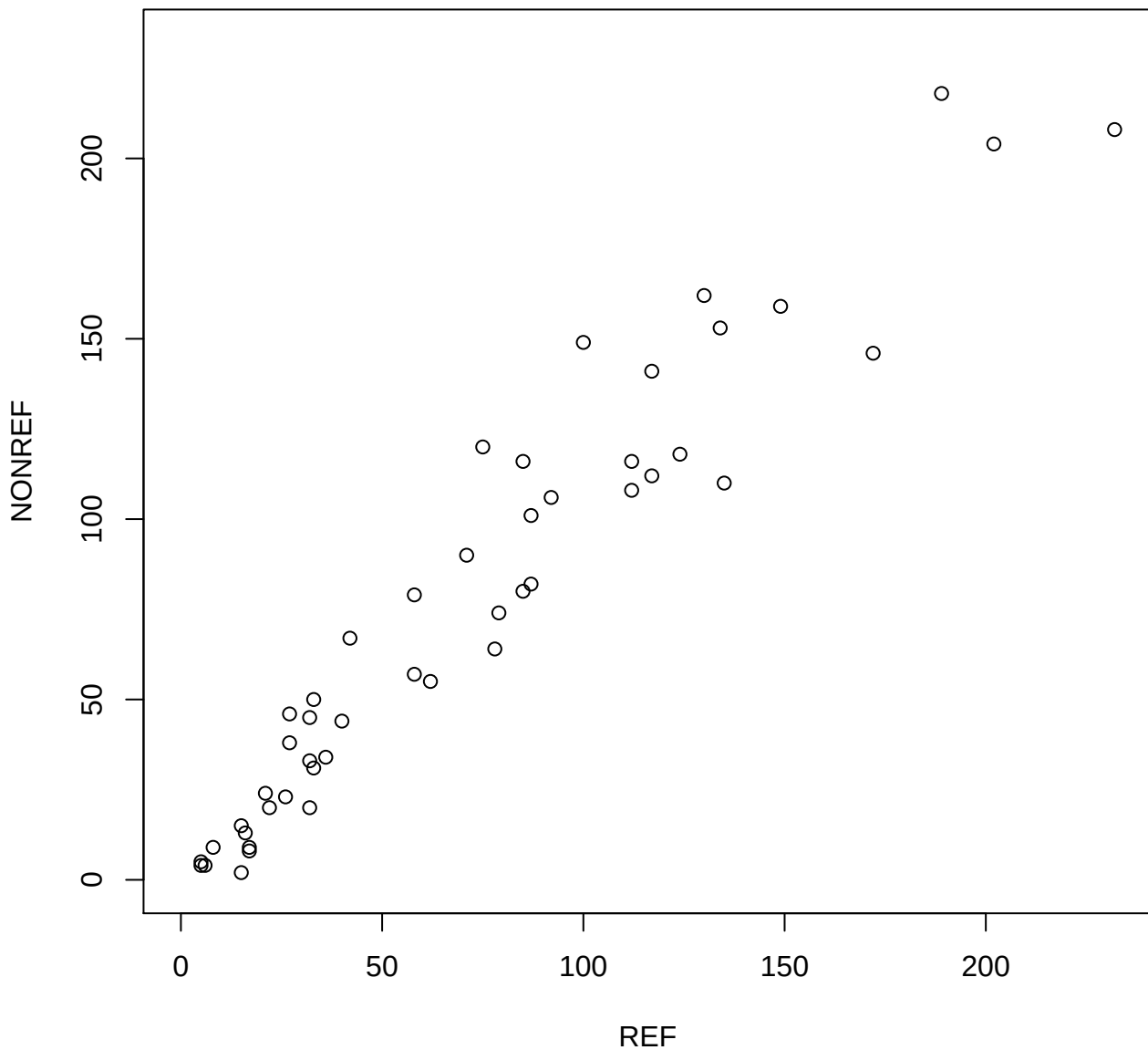
Data 4: Haplotypes

DHCR7 HRTAA



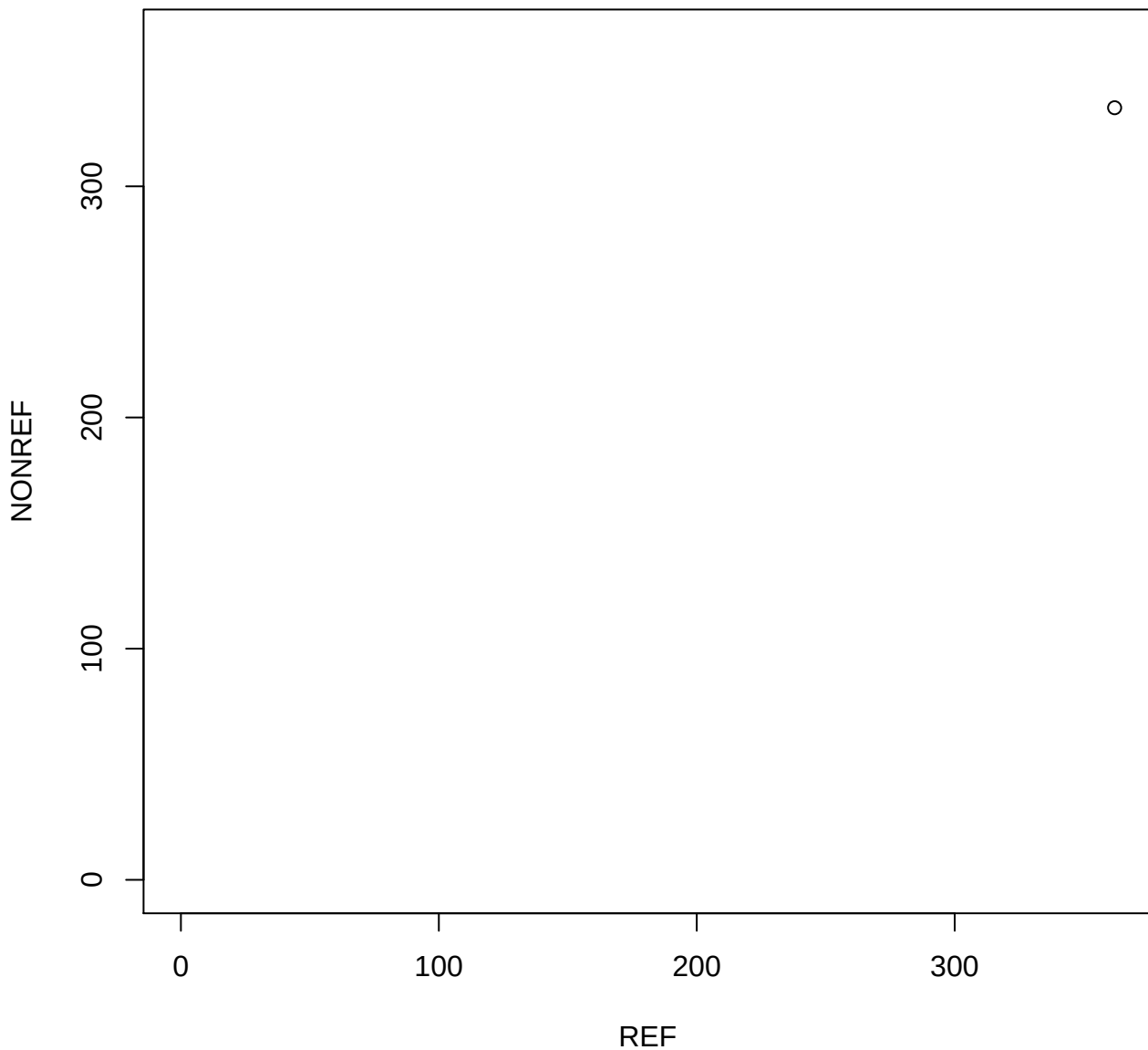
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DHCR7 HRTL



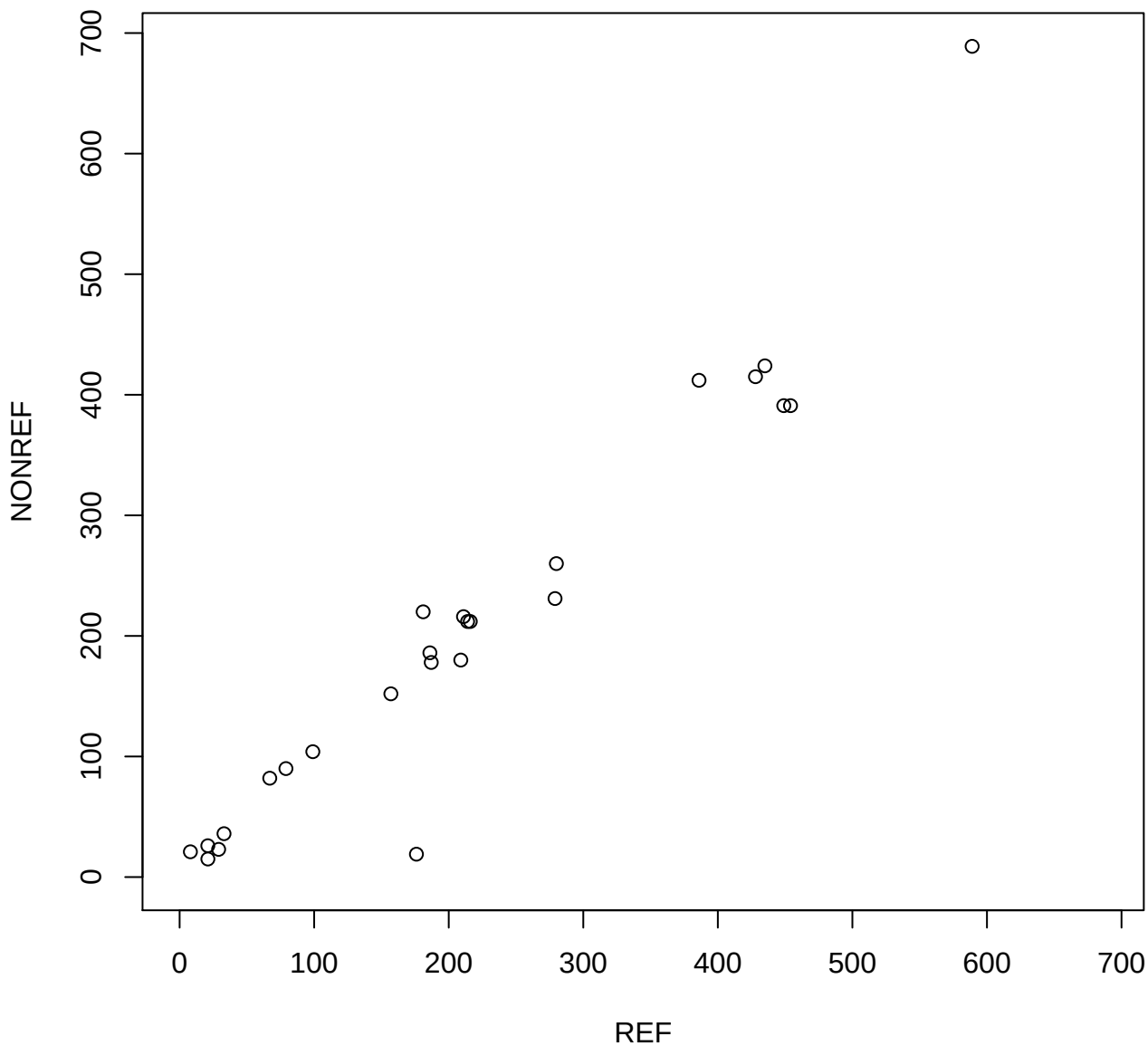
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DHCR7 KDNCTX



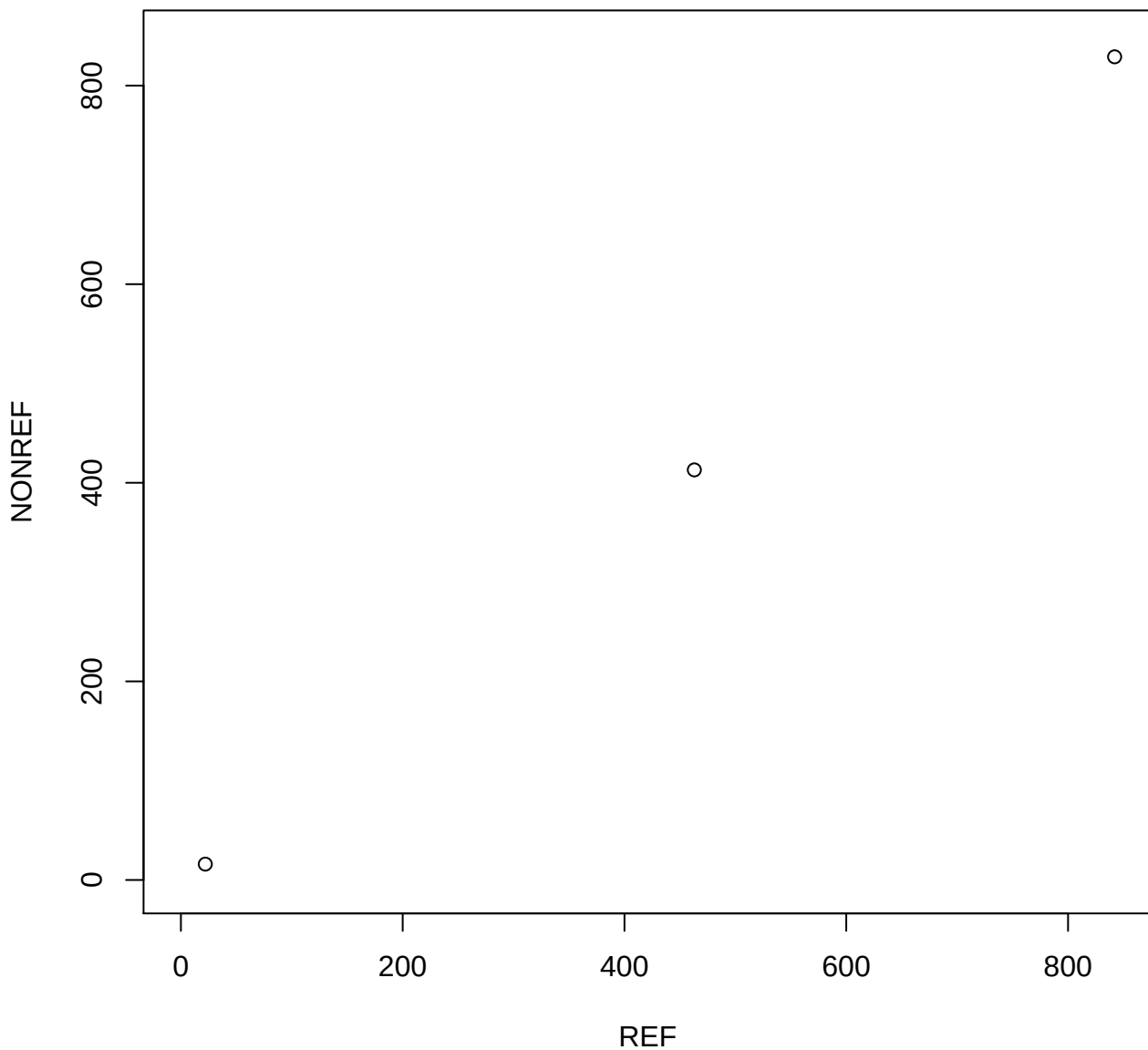
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DHCR7 LCL



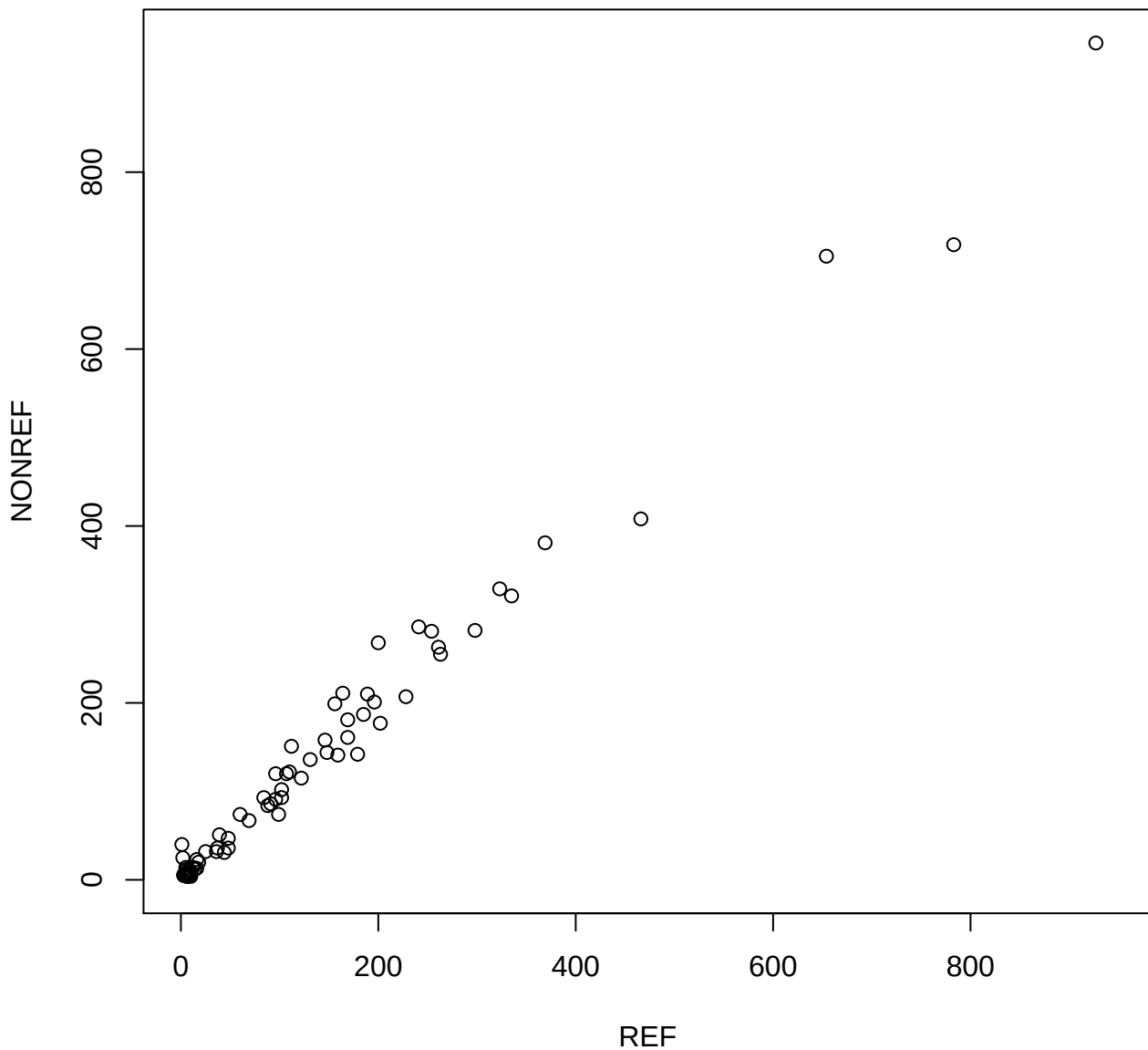
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DHCR7 LIVER



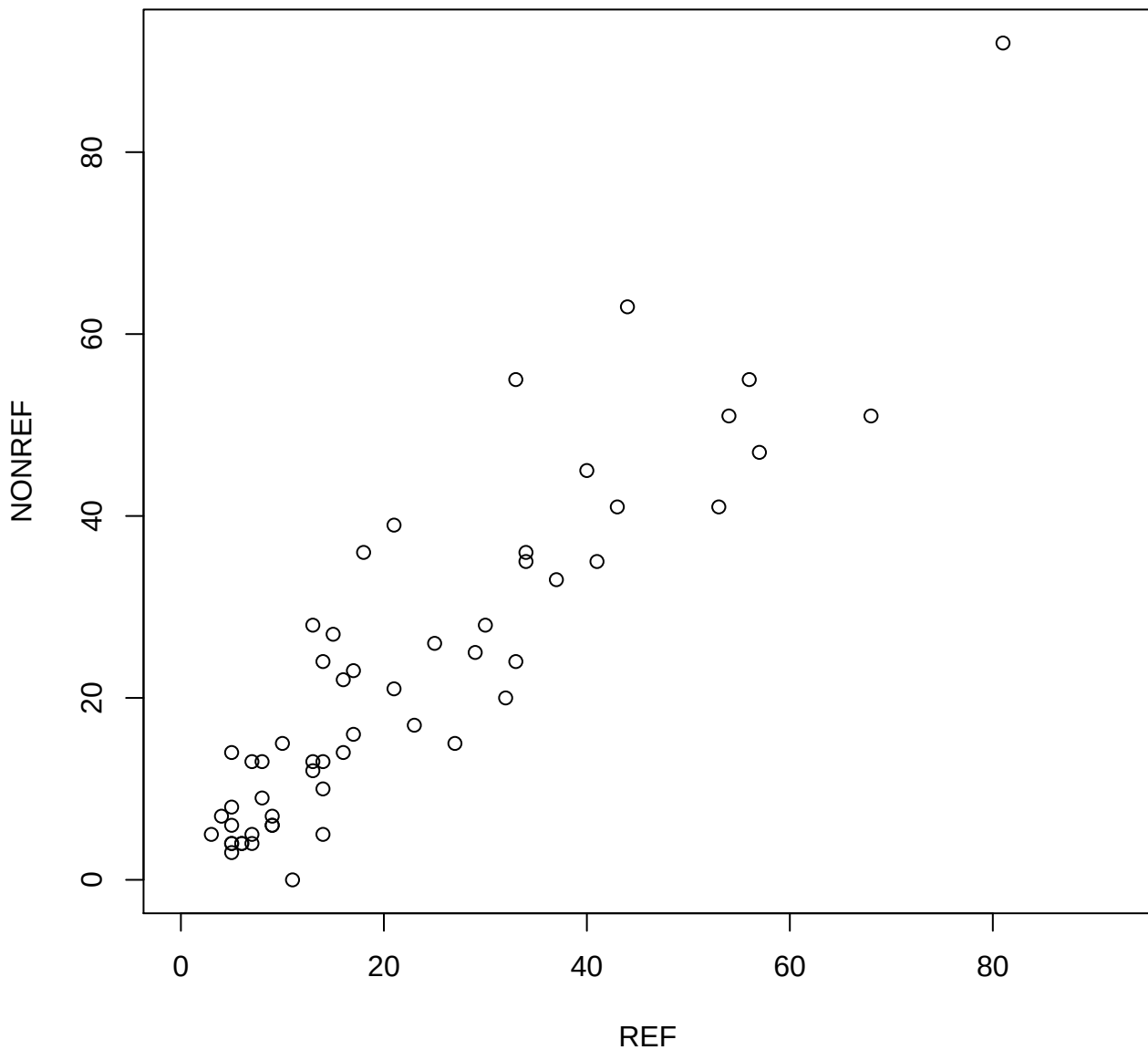
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DHCR7 LUNG



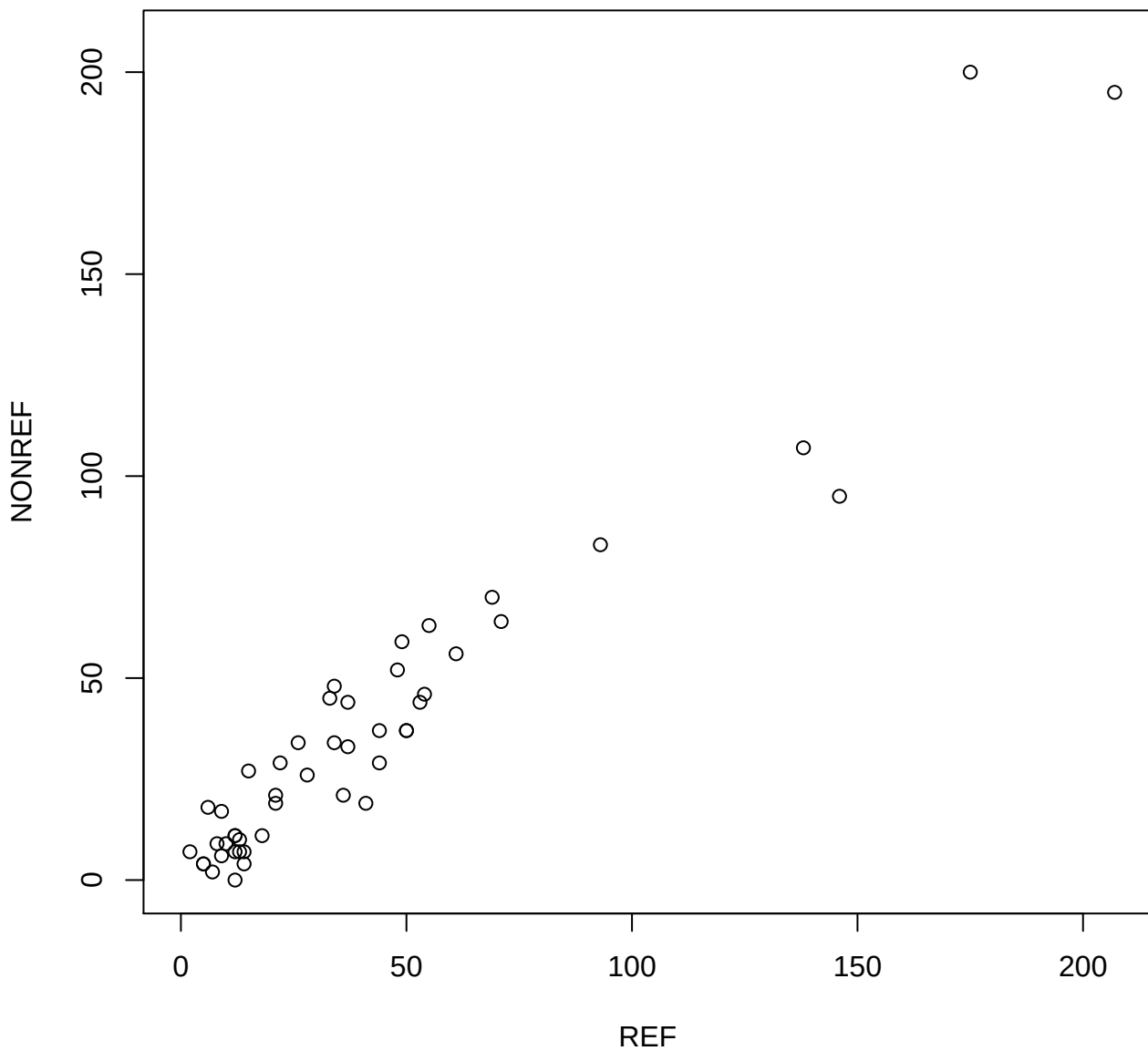
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DHCR7 MSCLSK



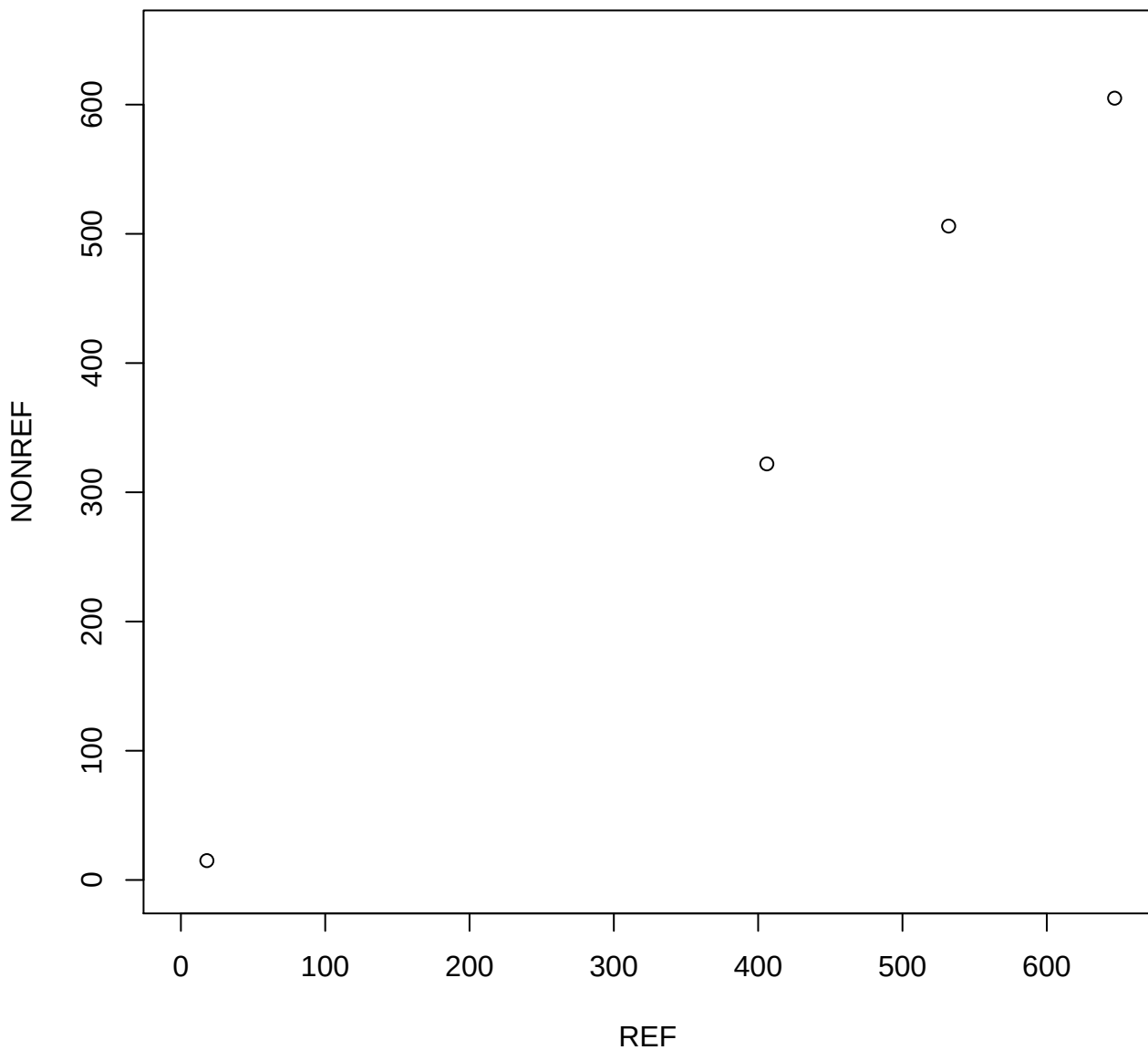
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DHCR7 NERVET



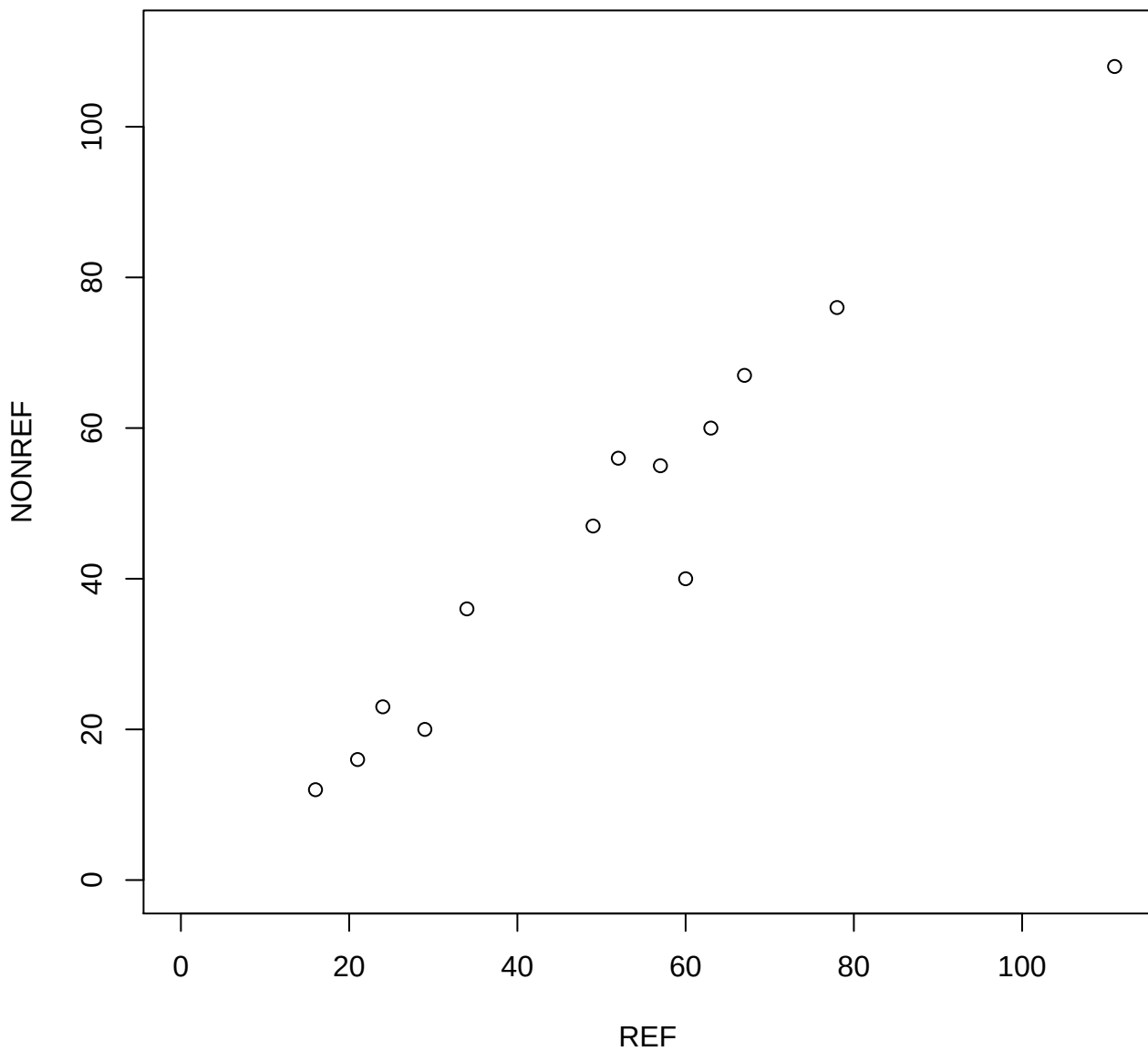
Data 4: Haplotypes

DHCR7 OVARY



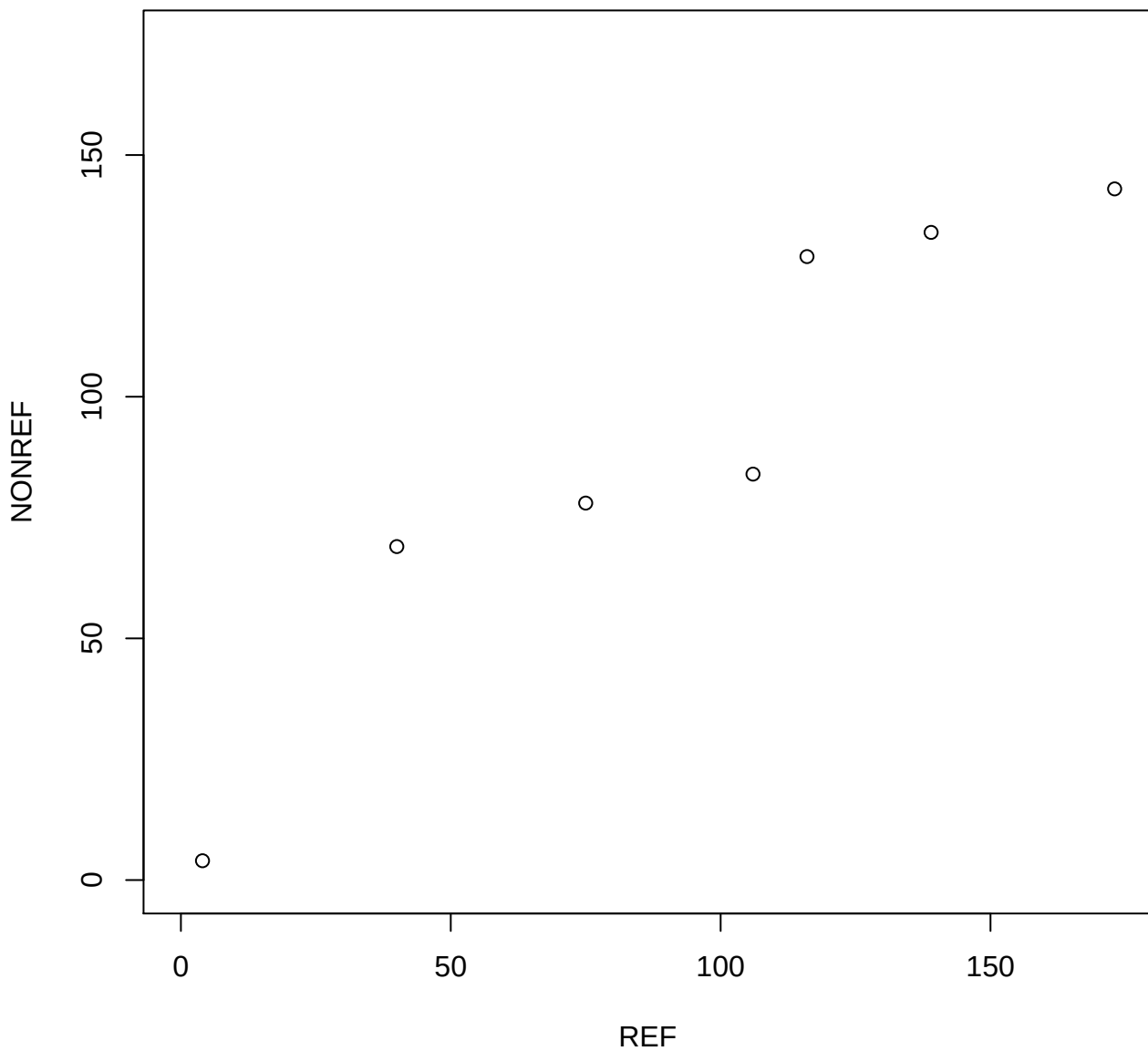
Data 4: Haplotypes

DHCR7 PNCREAS



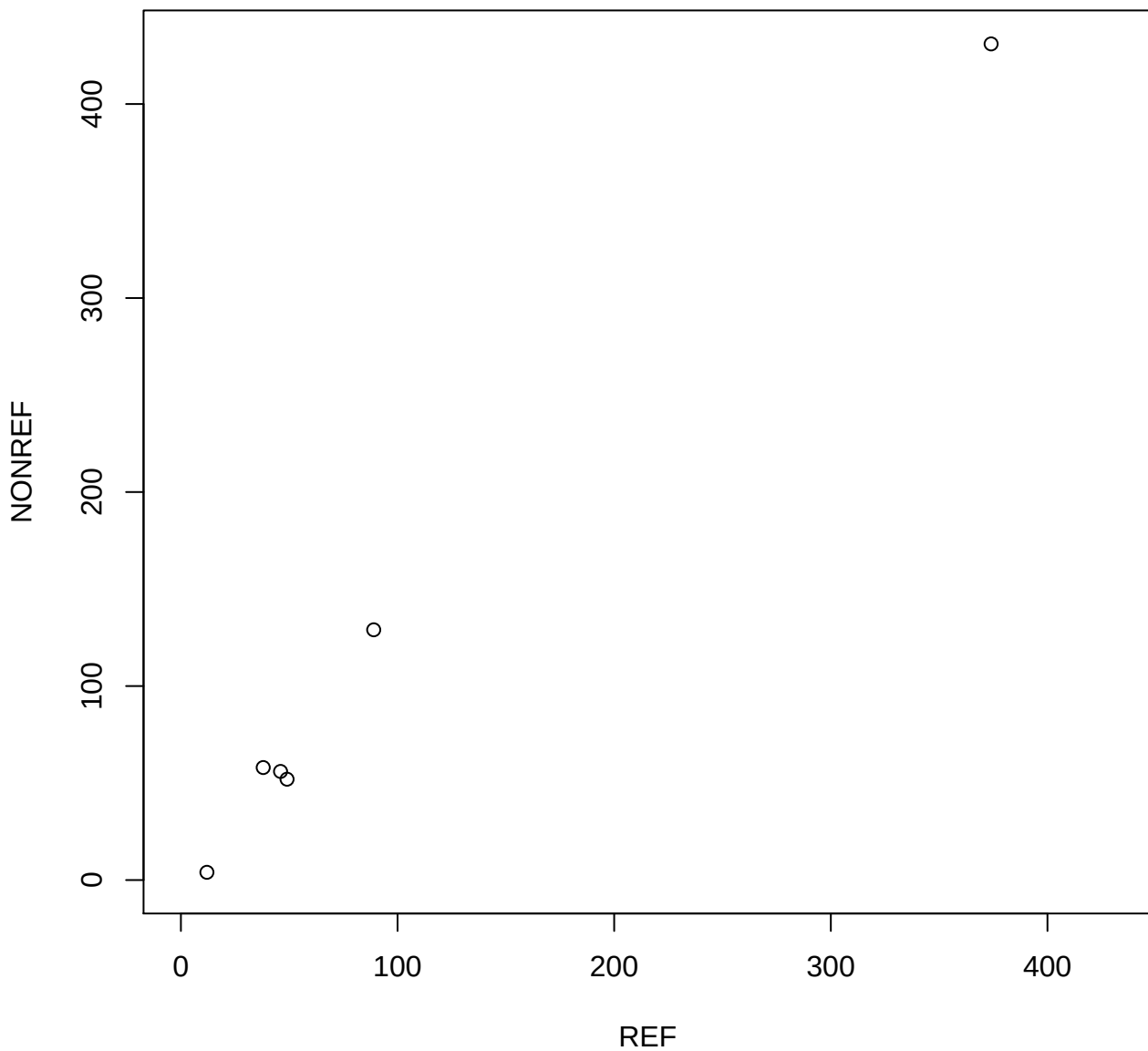
Data 4: Haplotypes

DHCR7 PRSTTE

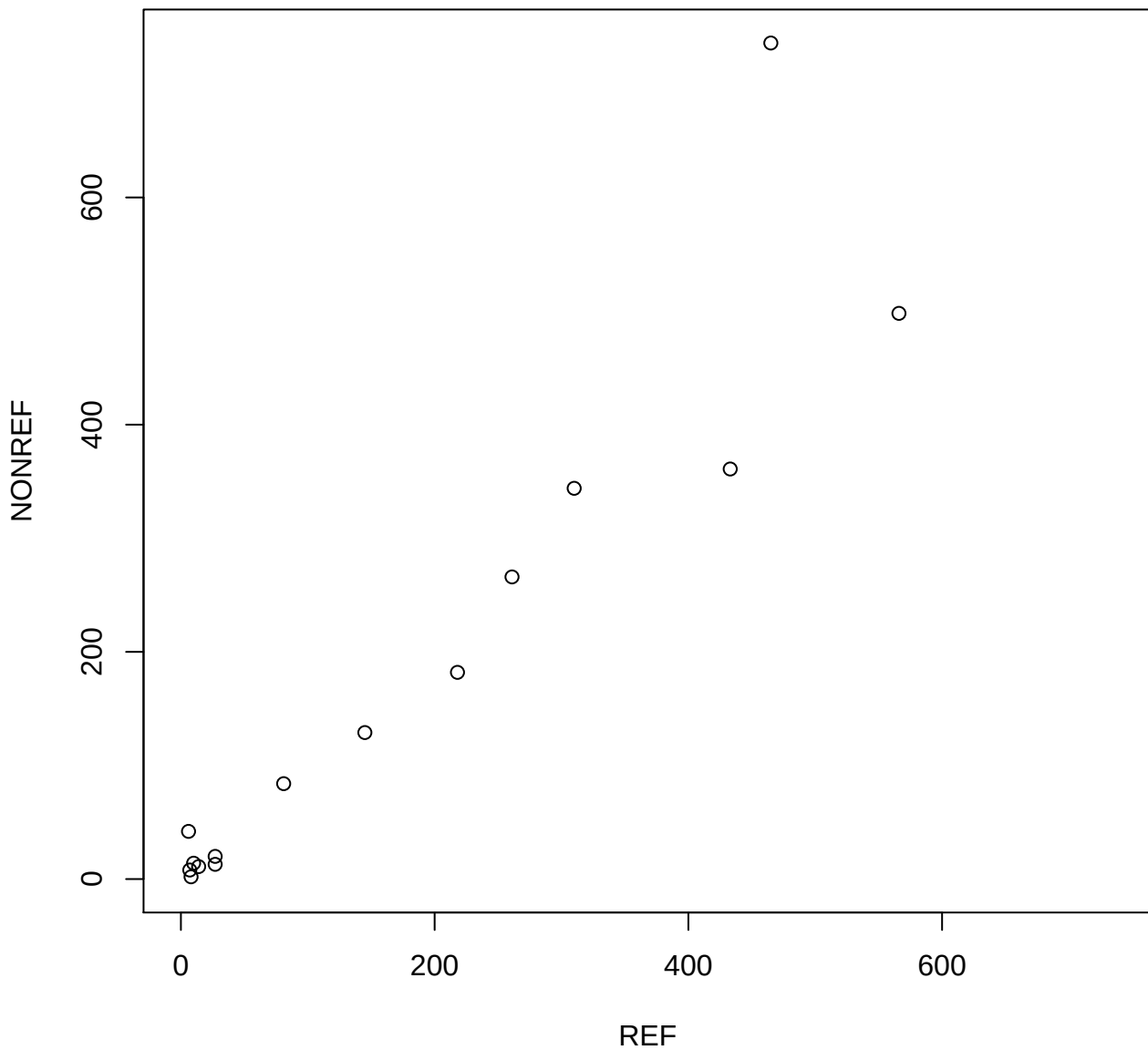


Data 4: Haplotypes

DHCR7 PTTARY

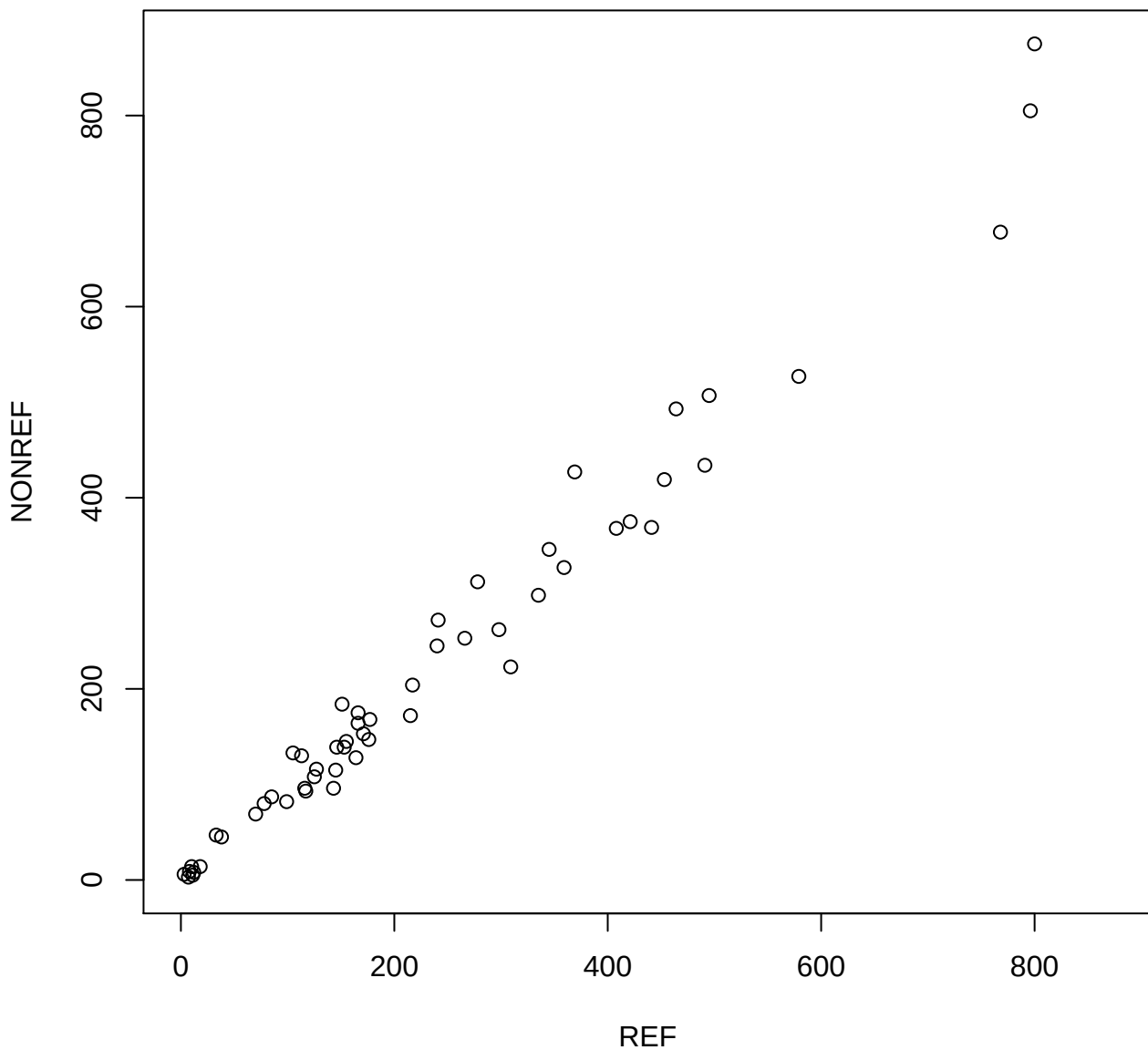


DHCR7 SKINNS



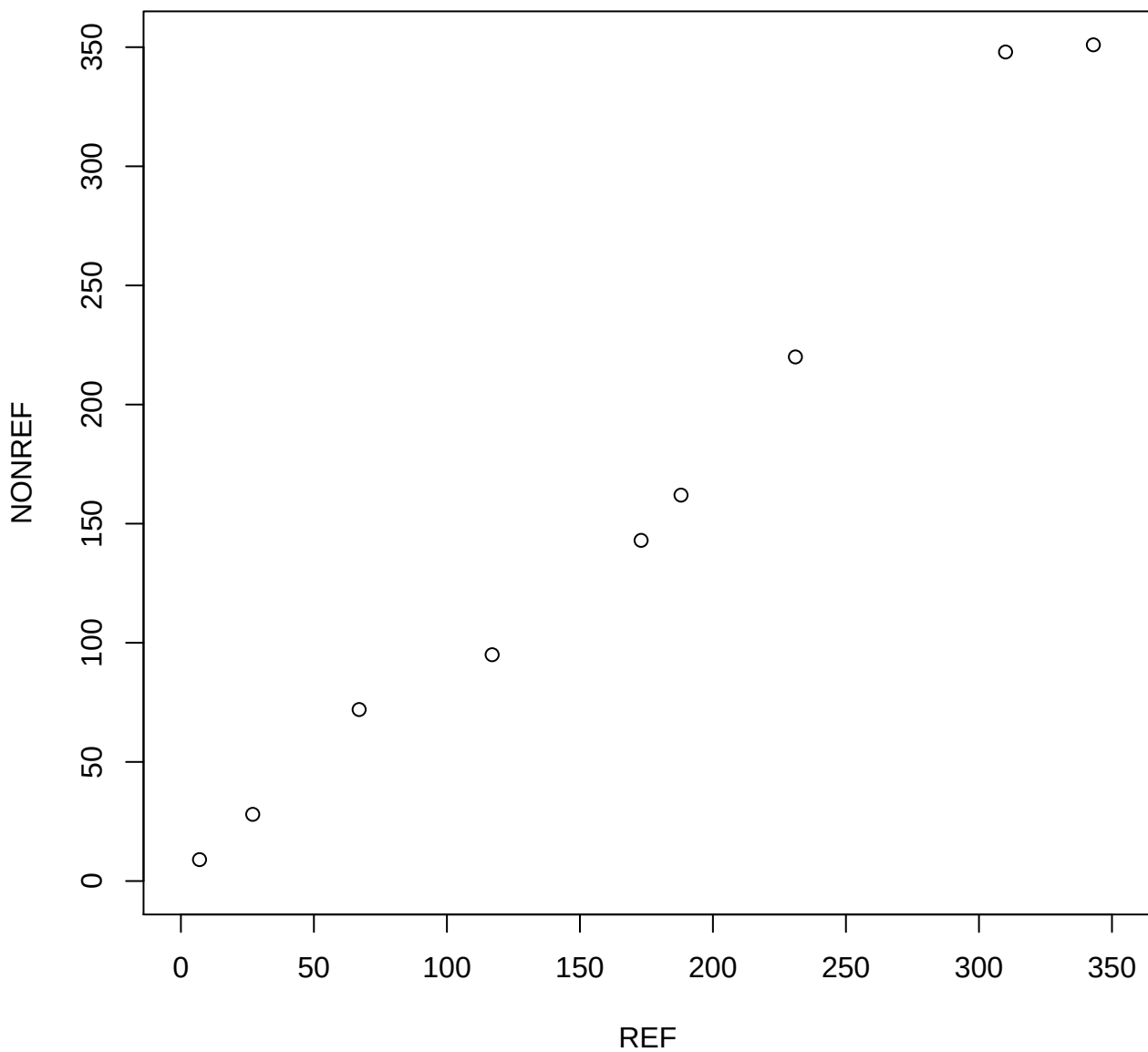
Data 4: Haplotypes

DHCR7 SKINS



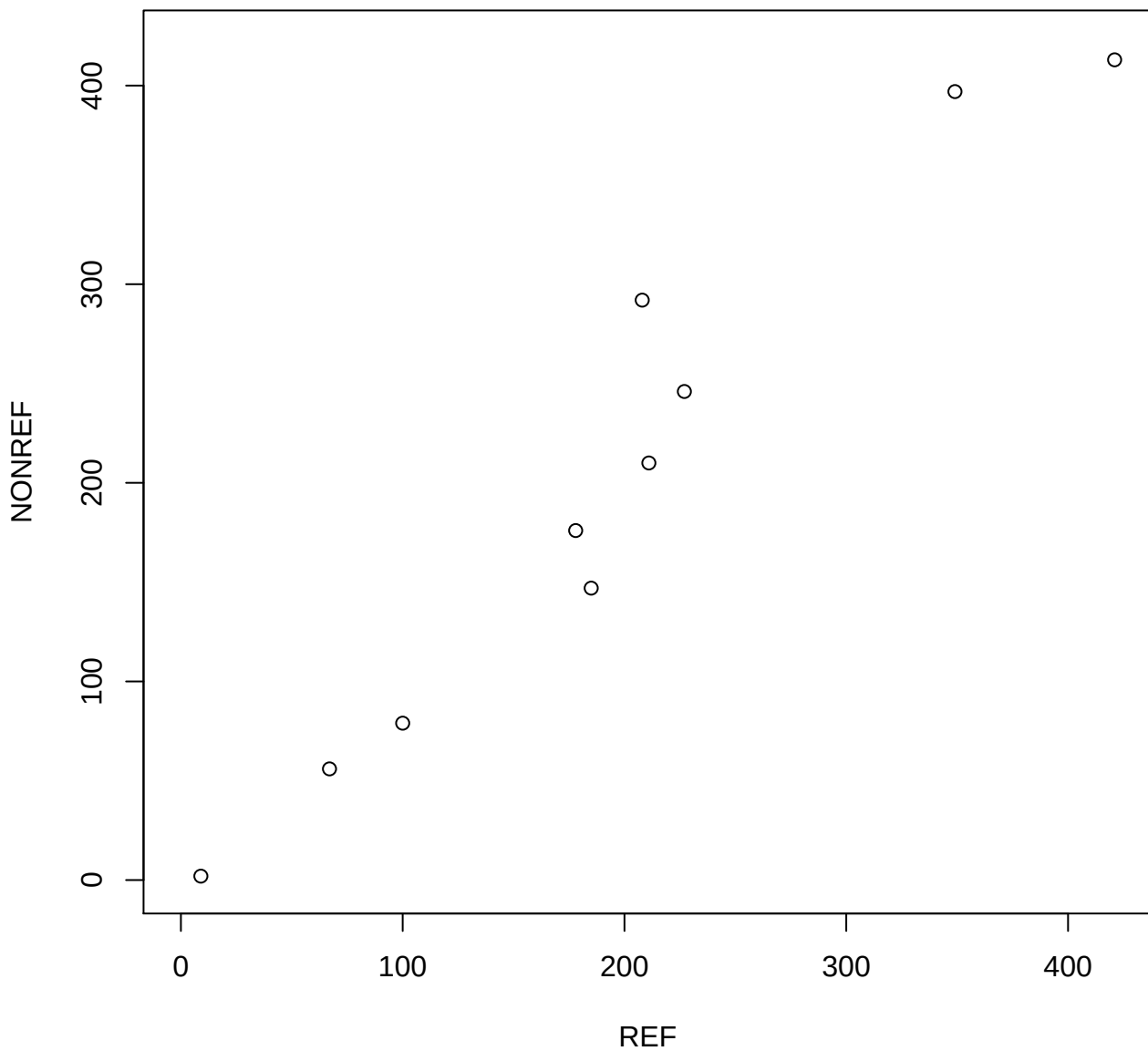
Data 4: Haplotypes

DHCR7 STMACH



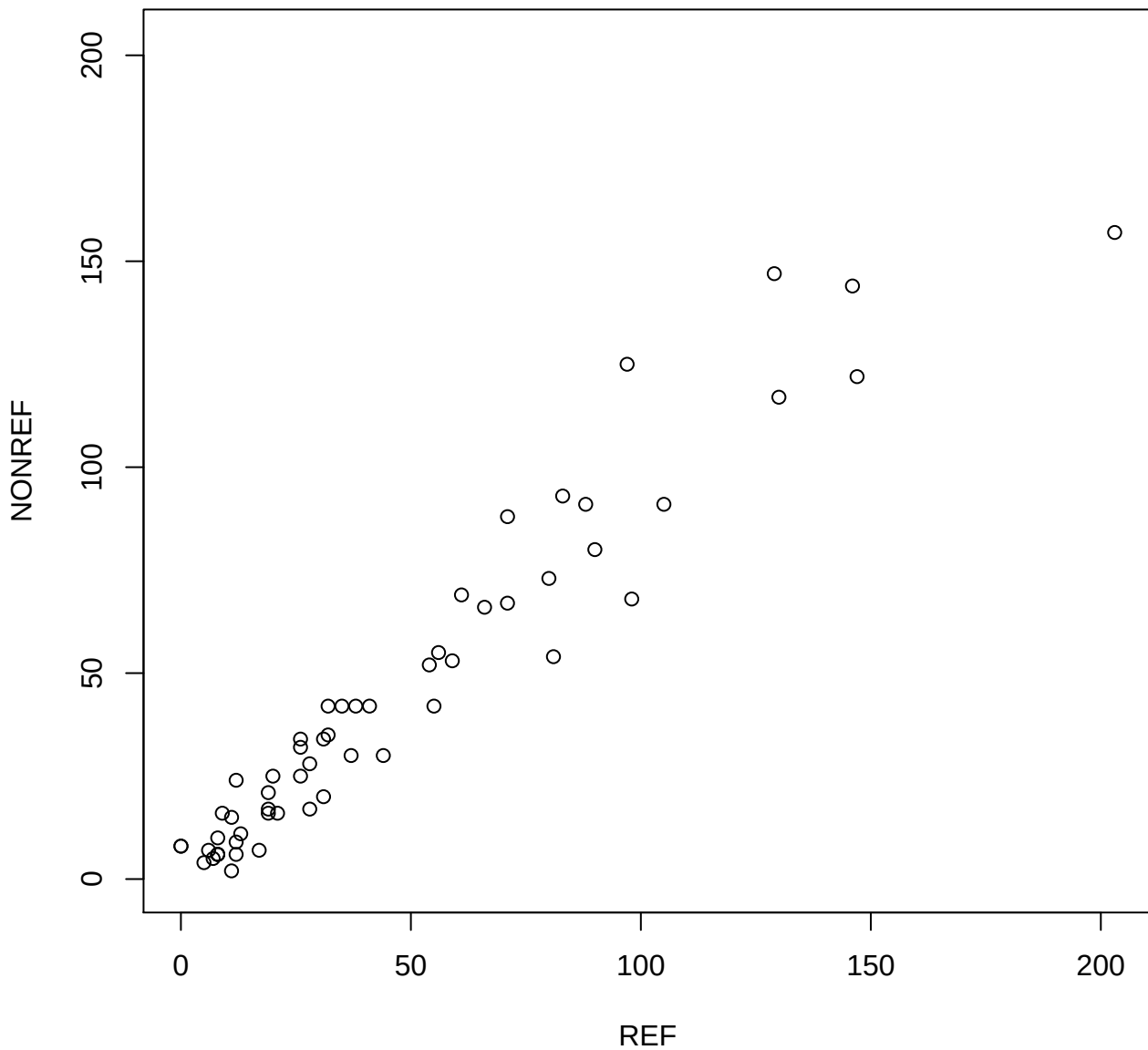
Data 4: Haplotypes

DHCR7 TESTIS



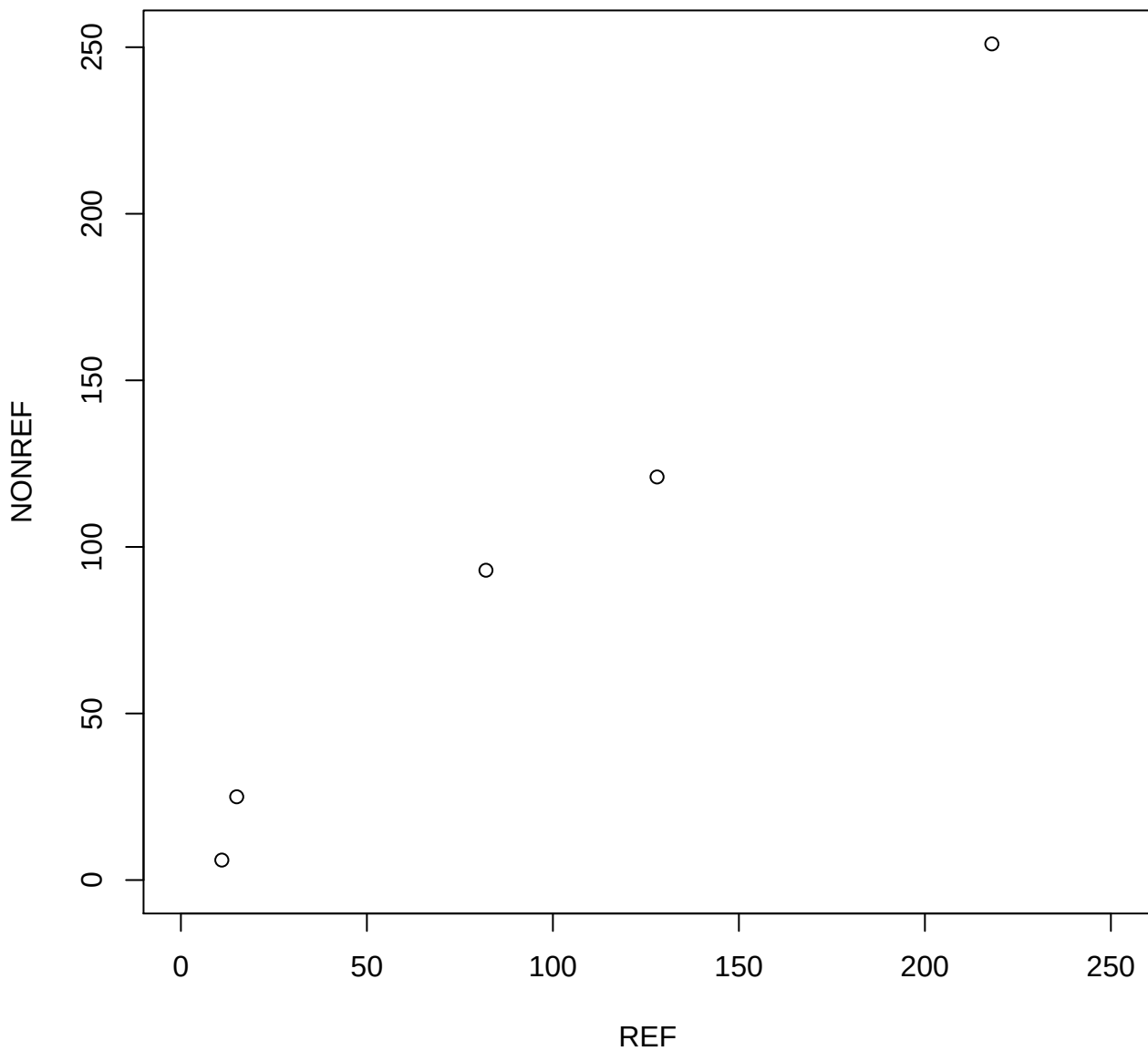
Data 4: Haplotypes

DHCR7 THYROID



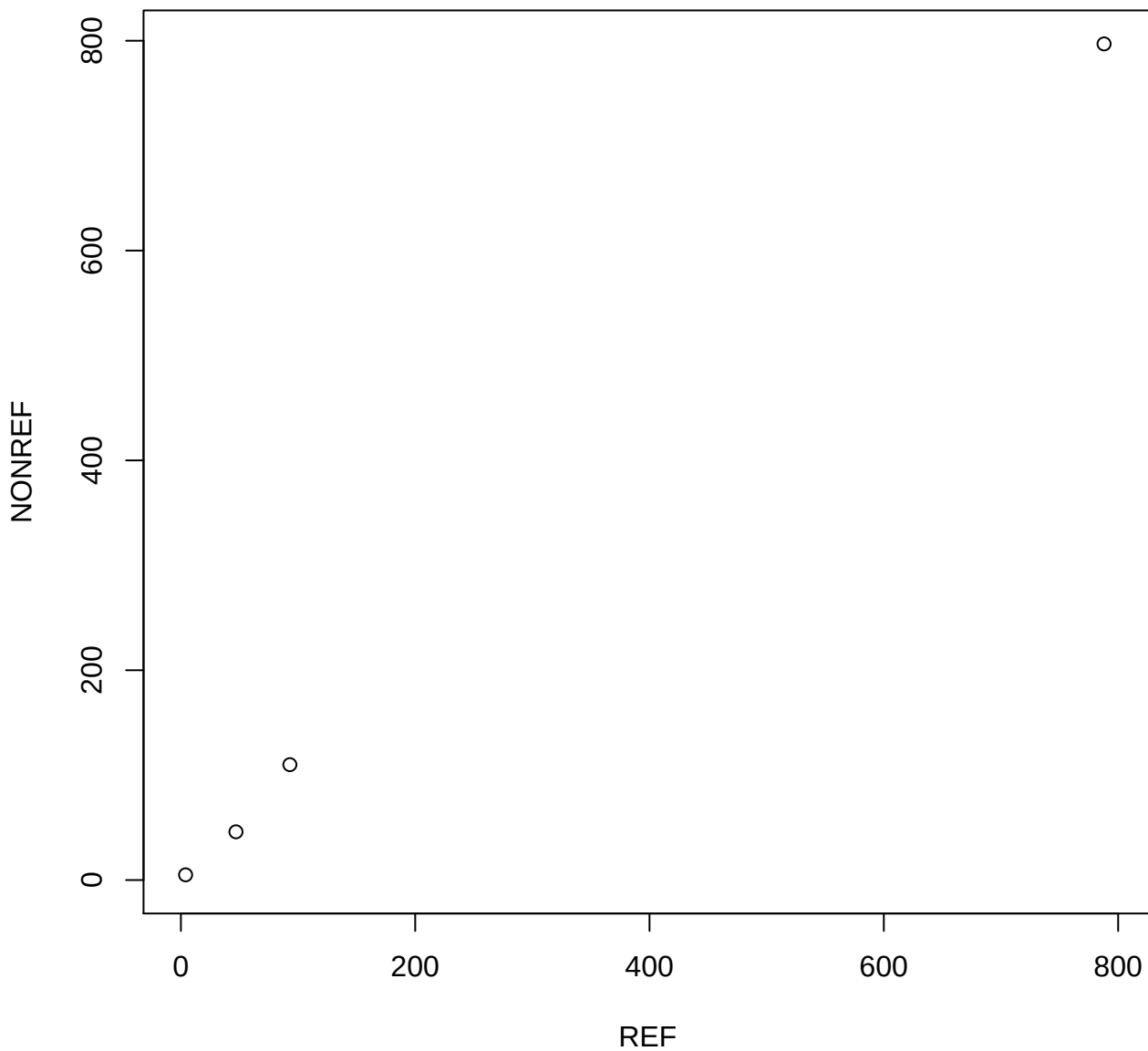
Data 4: Haplotypes

DHCR7 UTERUS



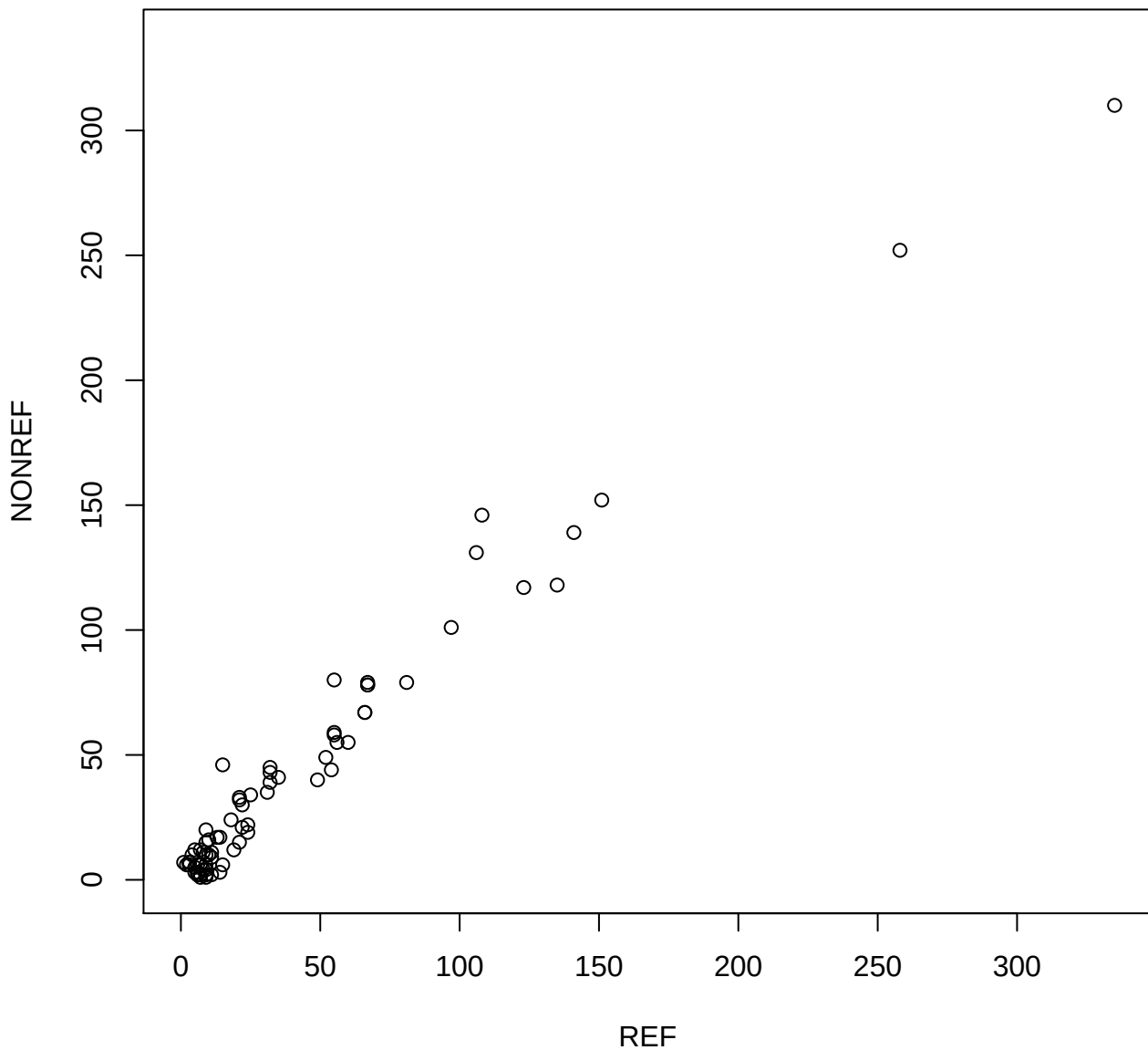
Data 4: Haplotypes

DHCR7 VAGINA



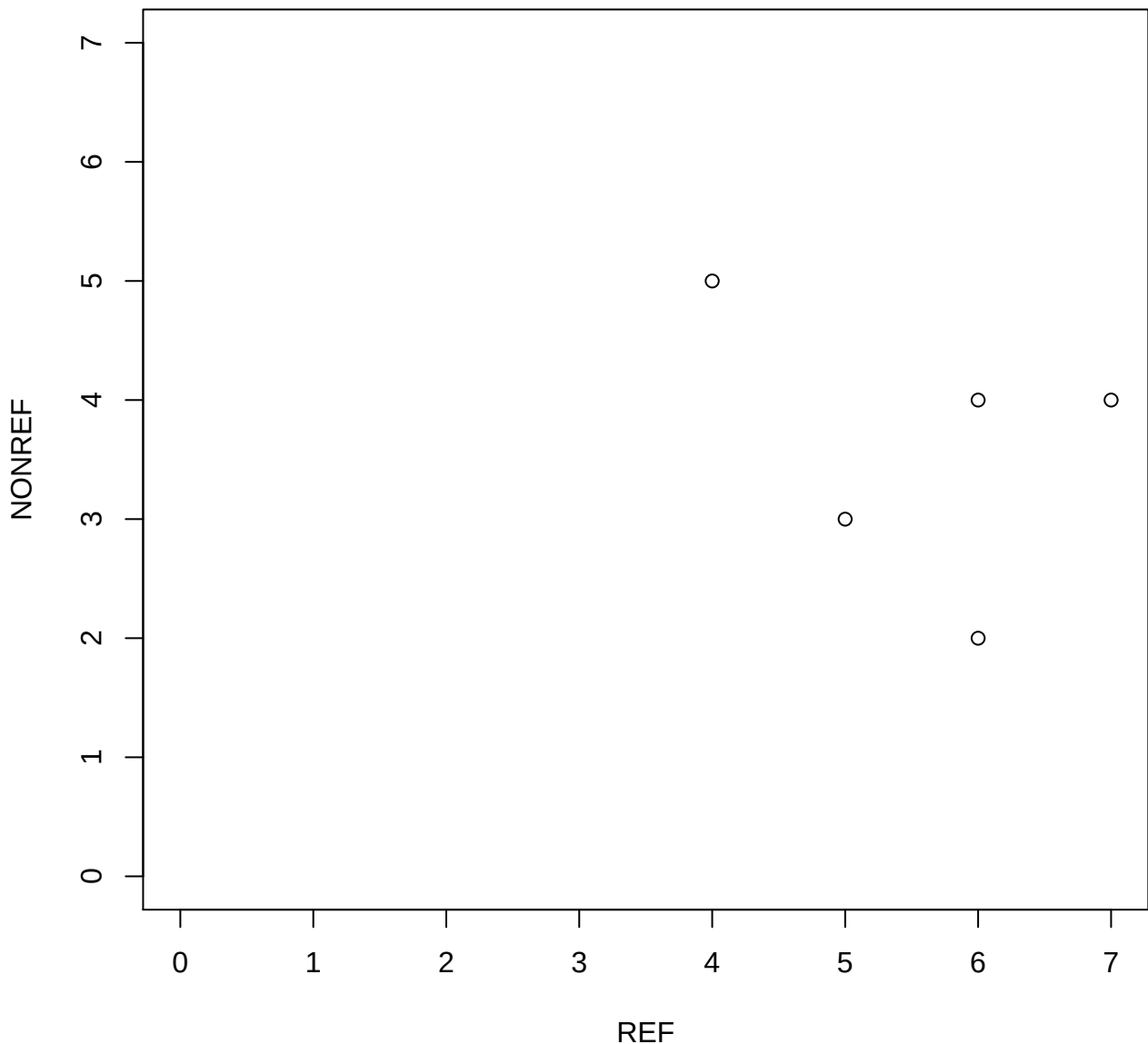
Data 4: Haplotypes

DHCR7 WHLBLD



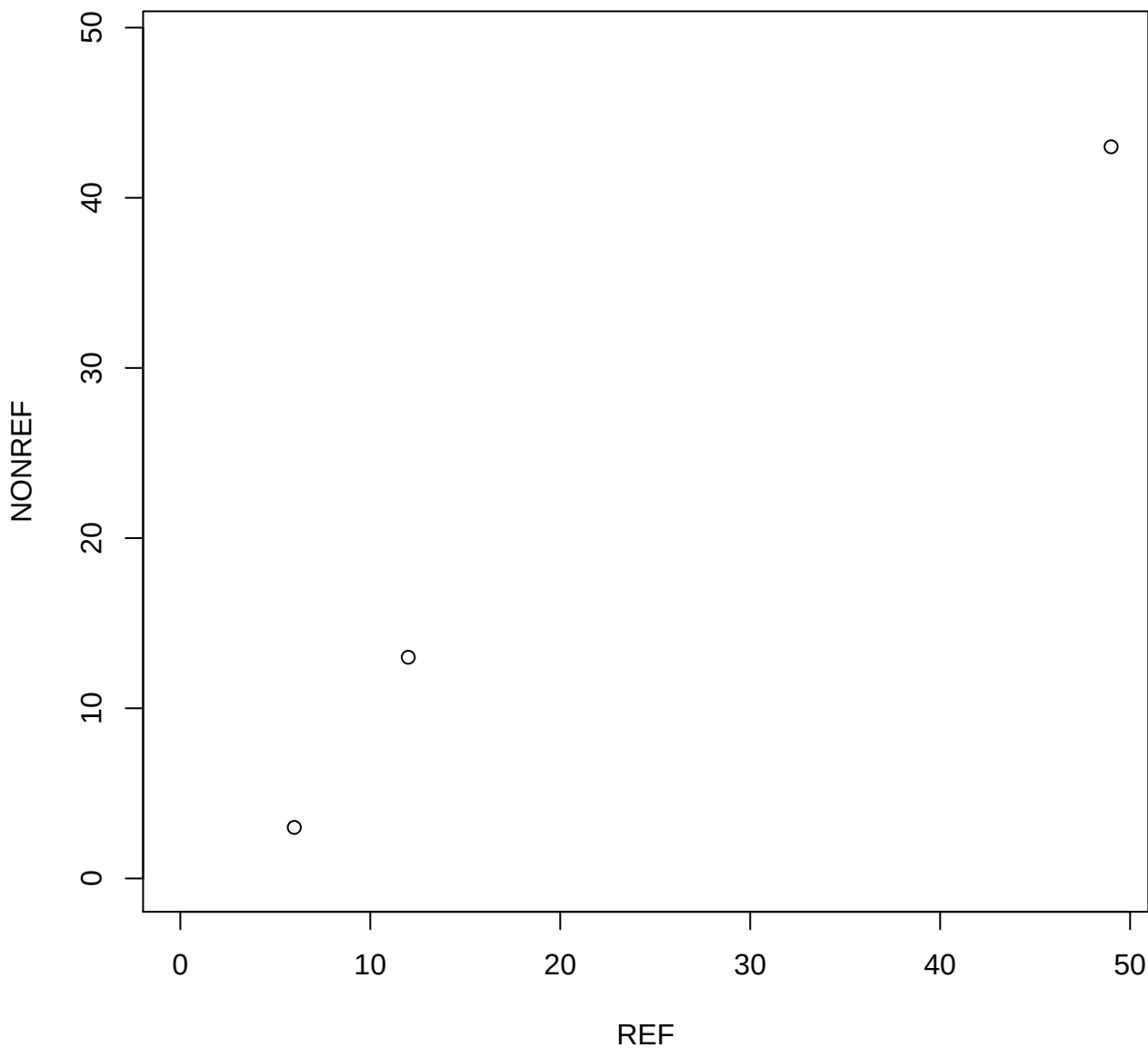
Data 4: Haplotypes

DIO3 ADPSBQ



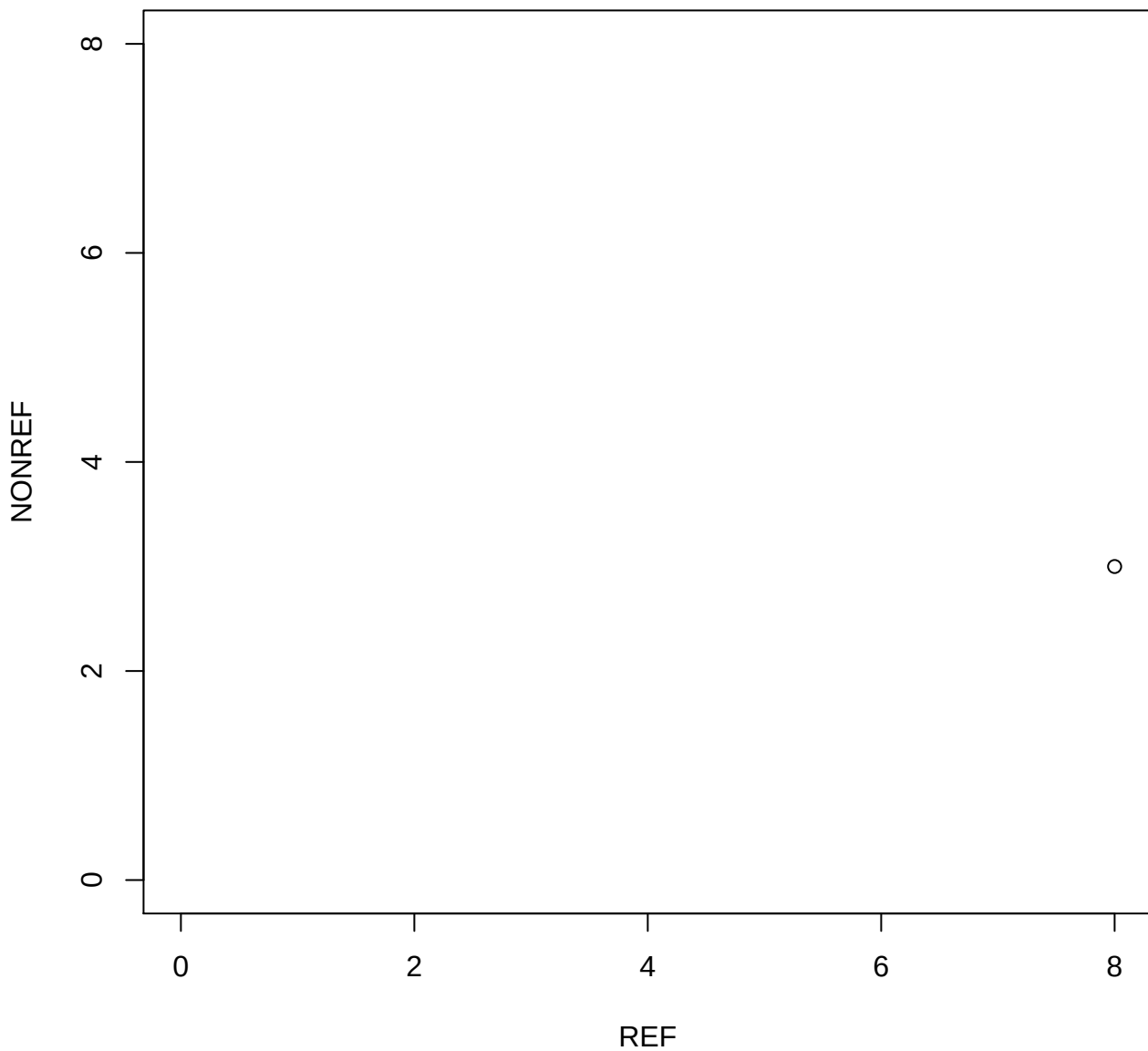
Data 4: Haplotypes

DIO3 ADPVSC



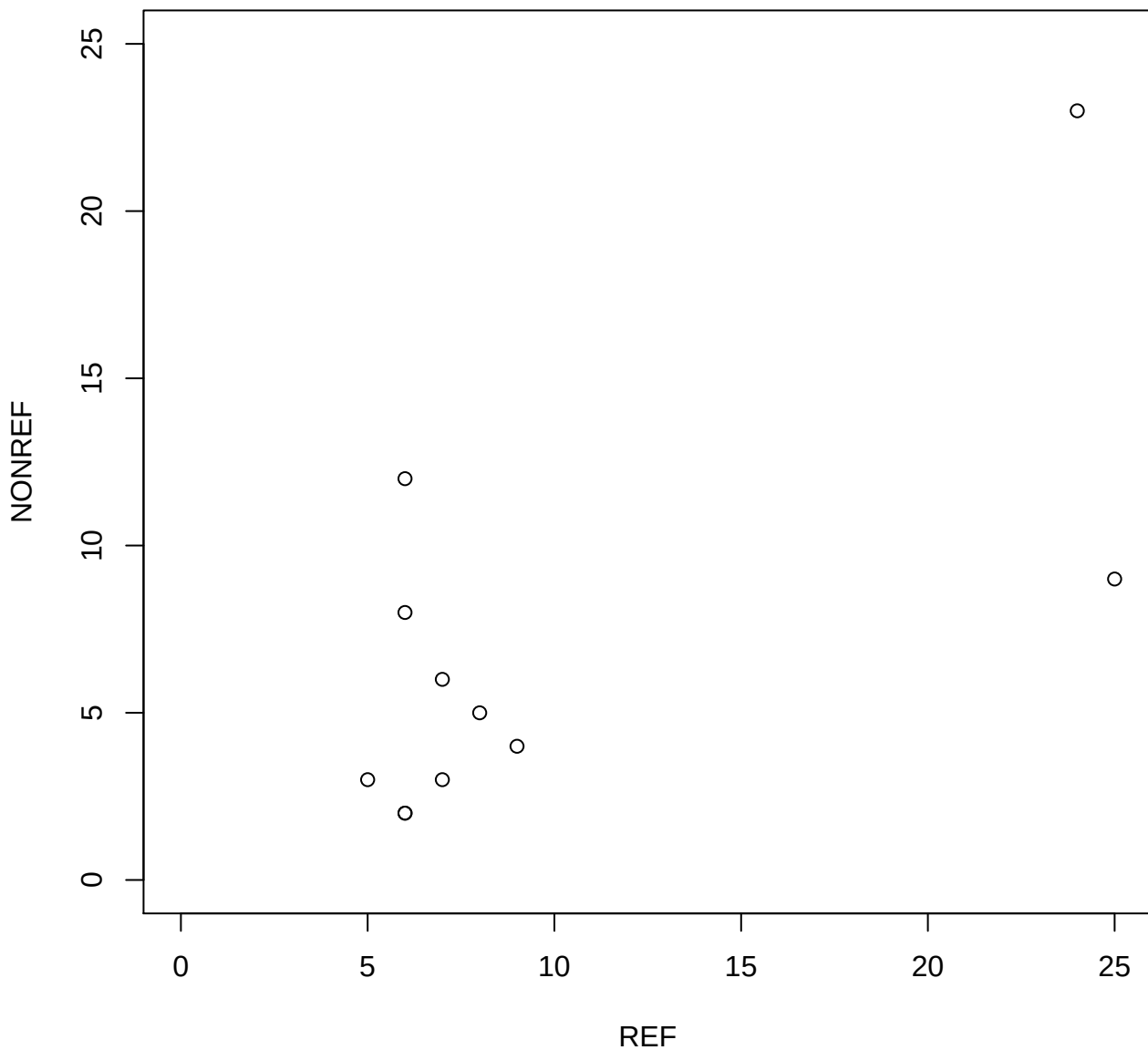
Data 4: Haplotypes

DIO3 ARTAORT



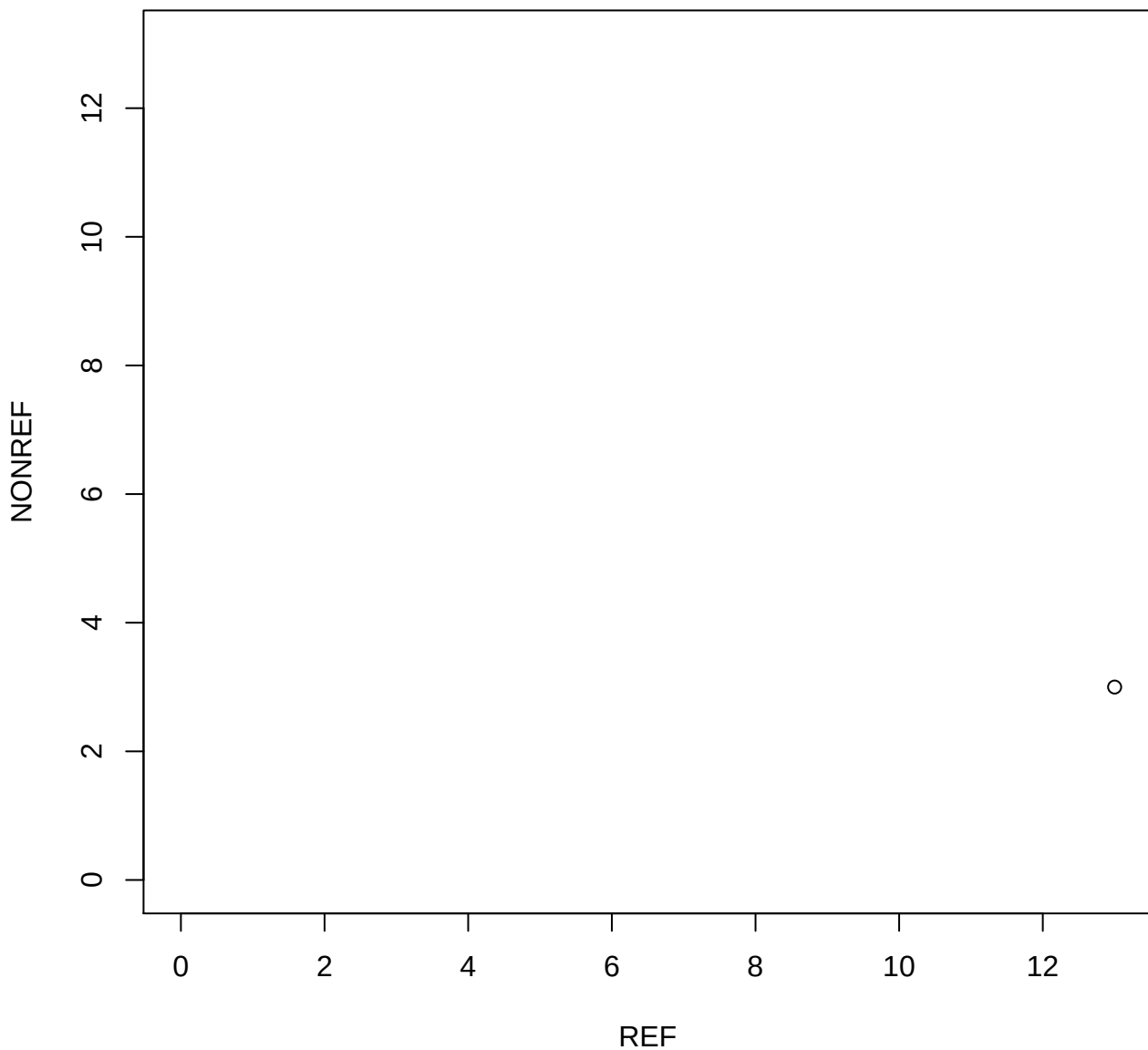
Data 4: Haplotypes

DIO3 ARTTBL



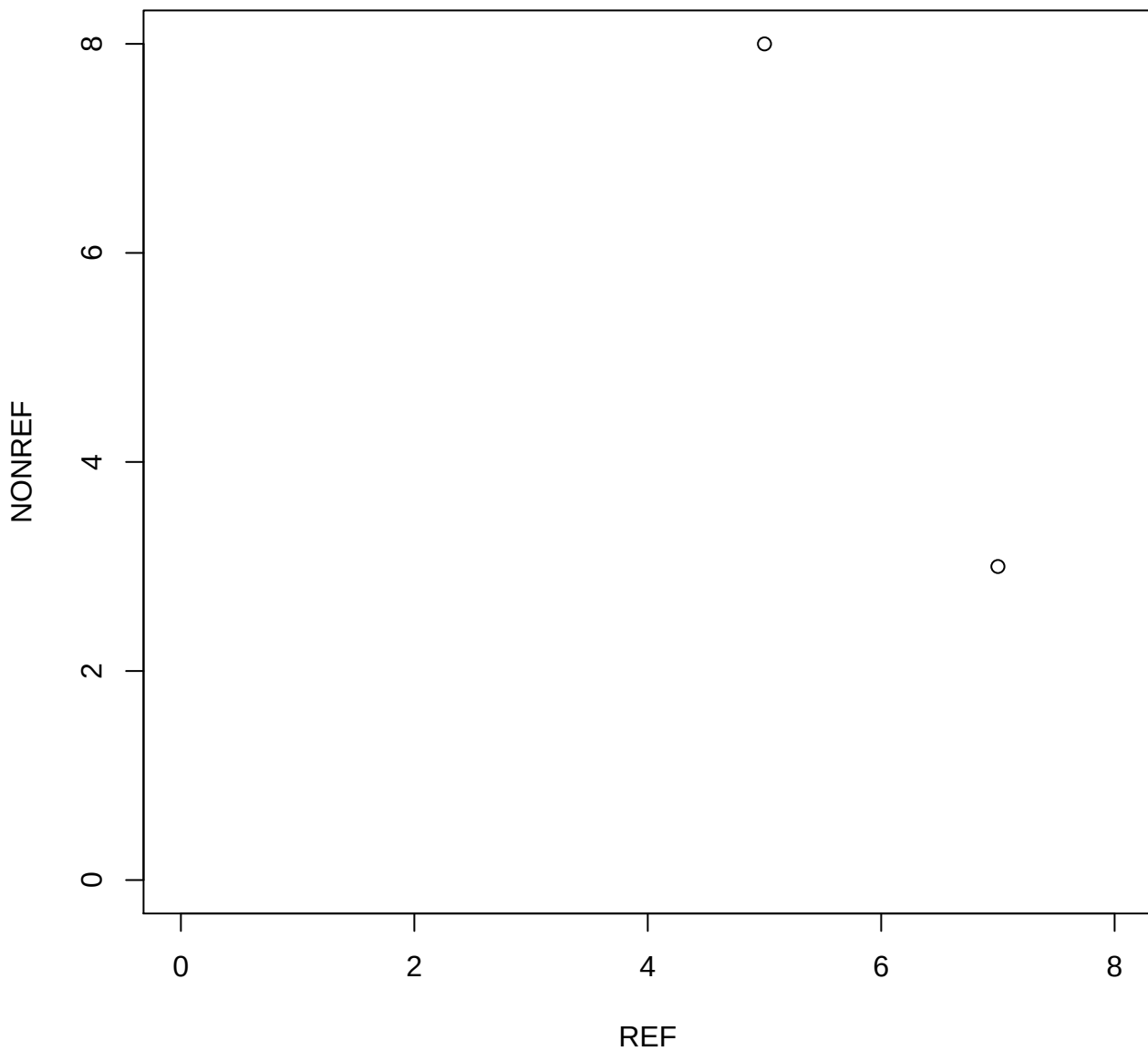
Data 4: Haplotypes

DIO3 BRAIN



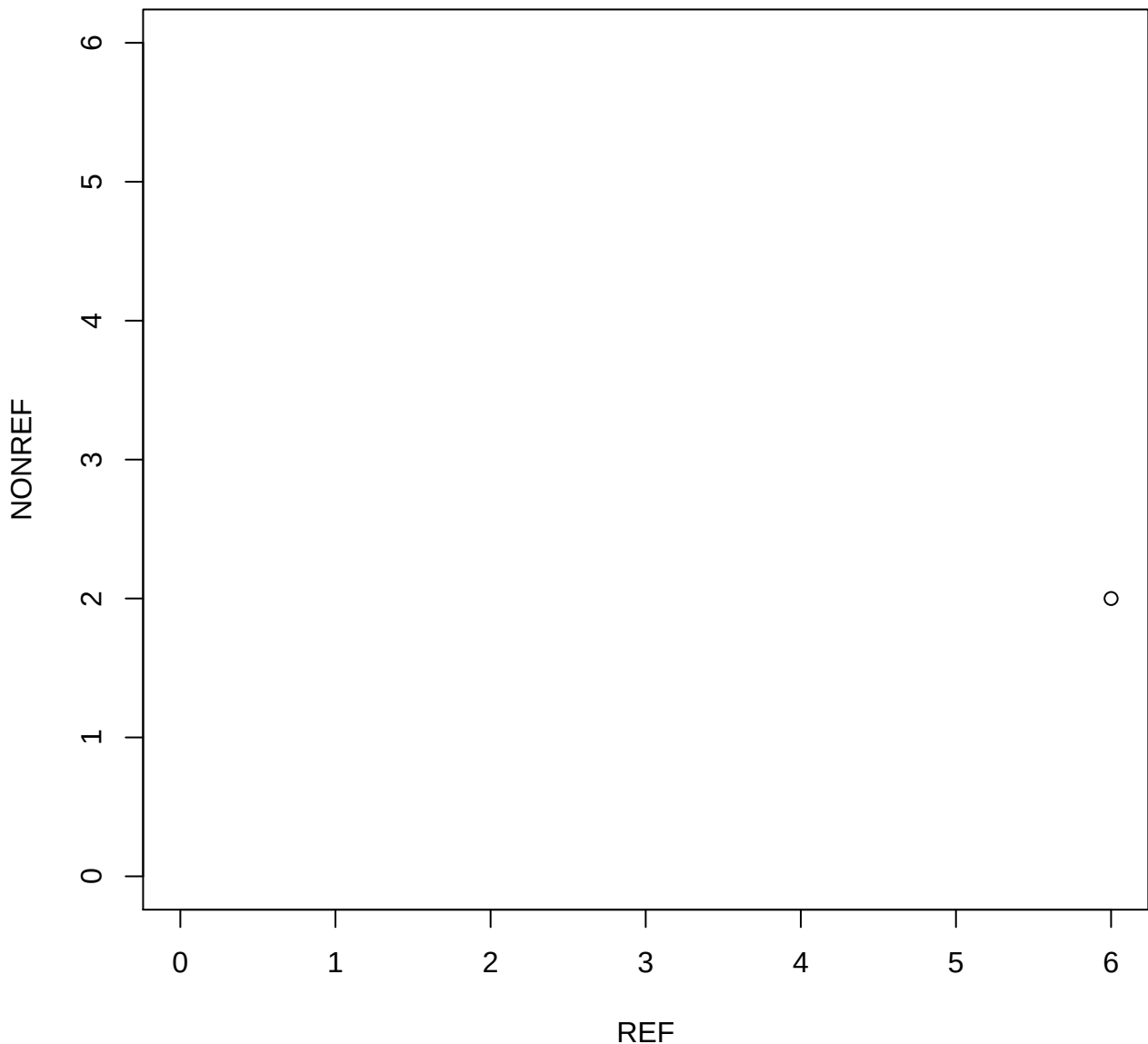
Data 4: Haplotypes

DIO3 BREAST



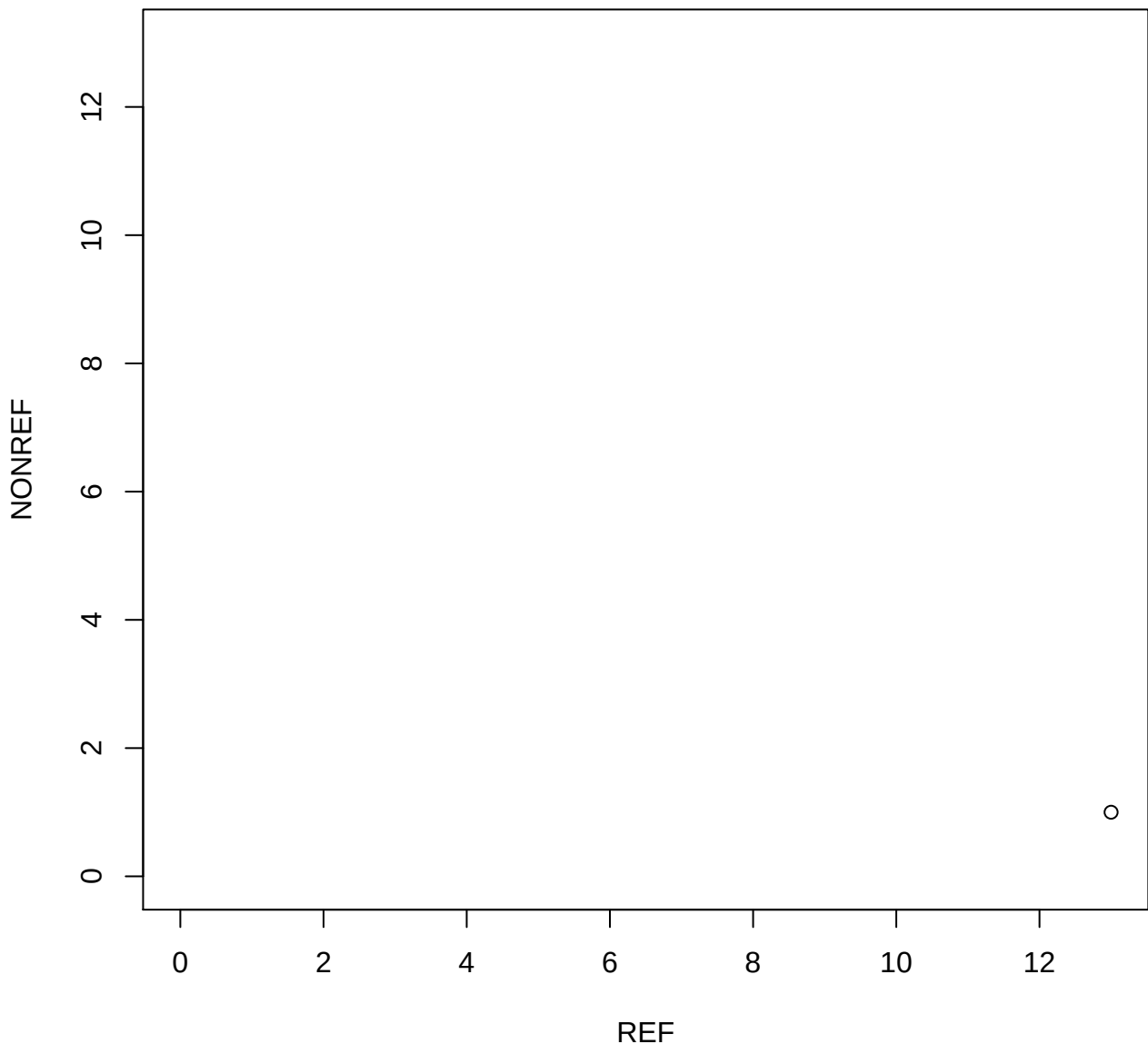
Data 4: Haplotypes

DIO3 CLNTRN



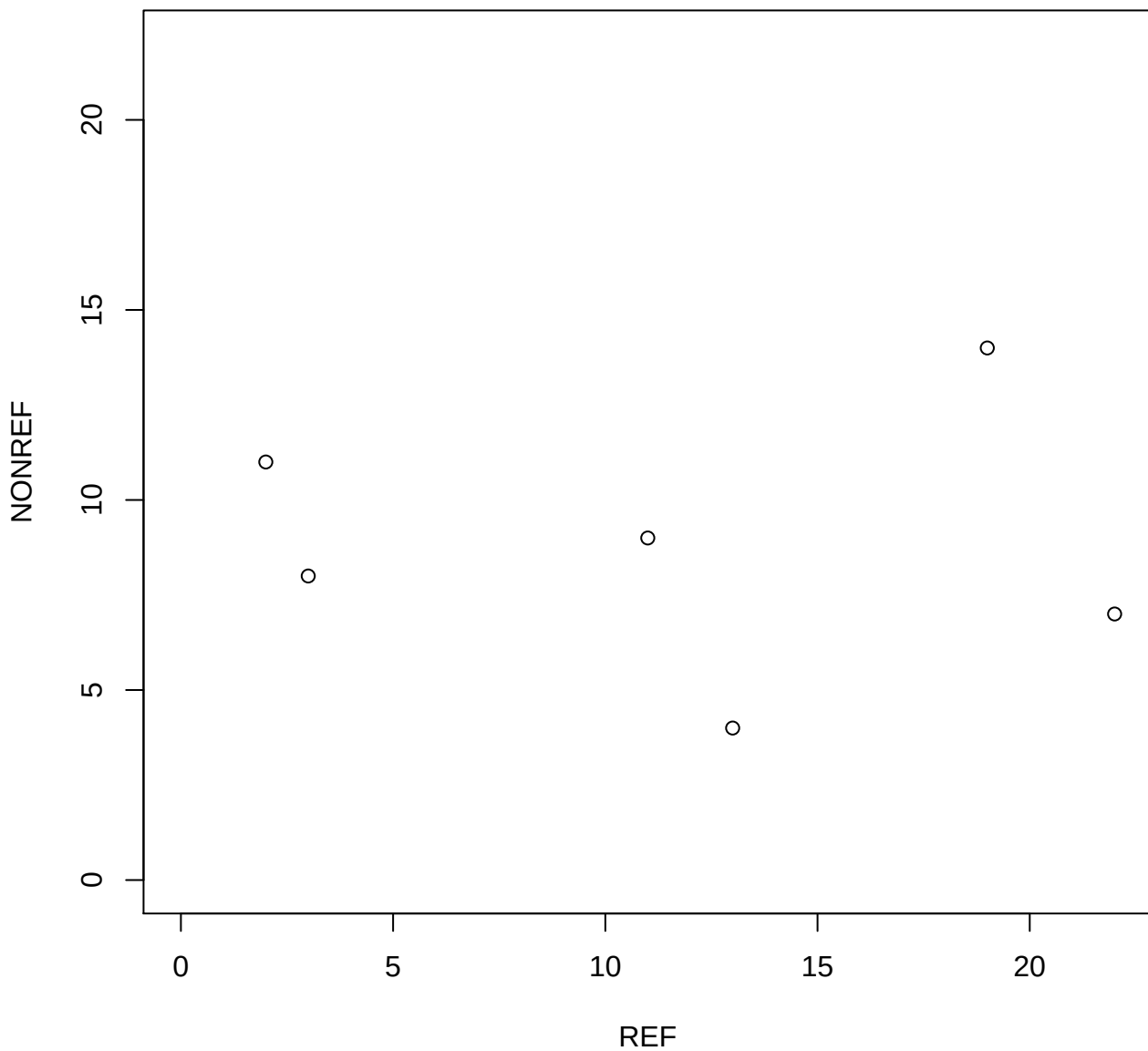
Data 4: Haplotypes

DIO3 FLLPNT



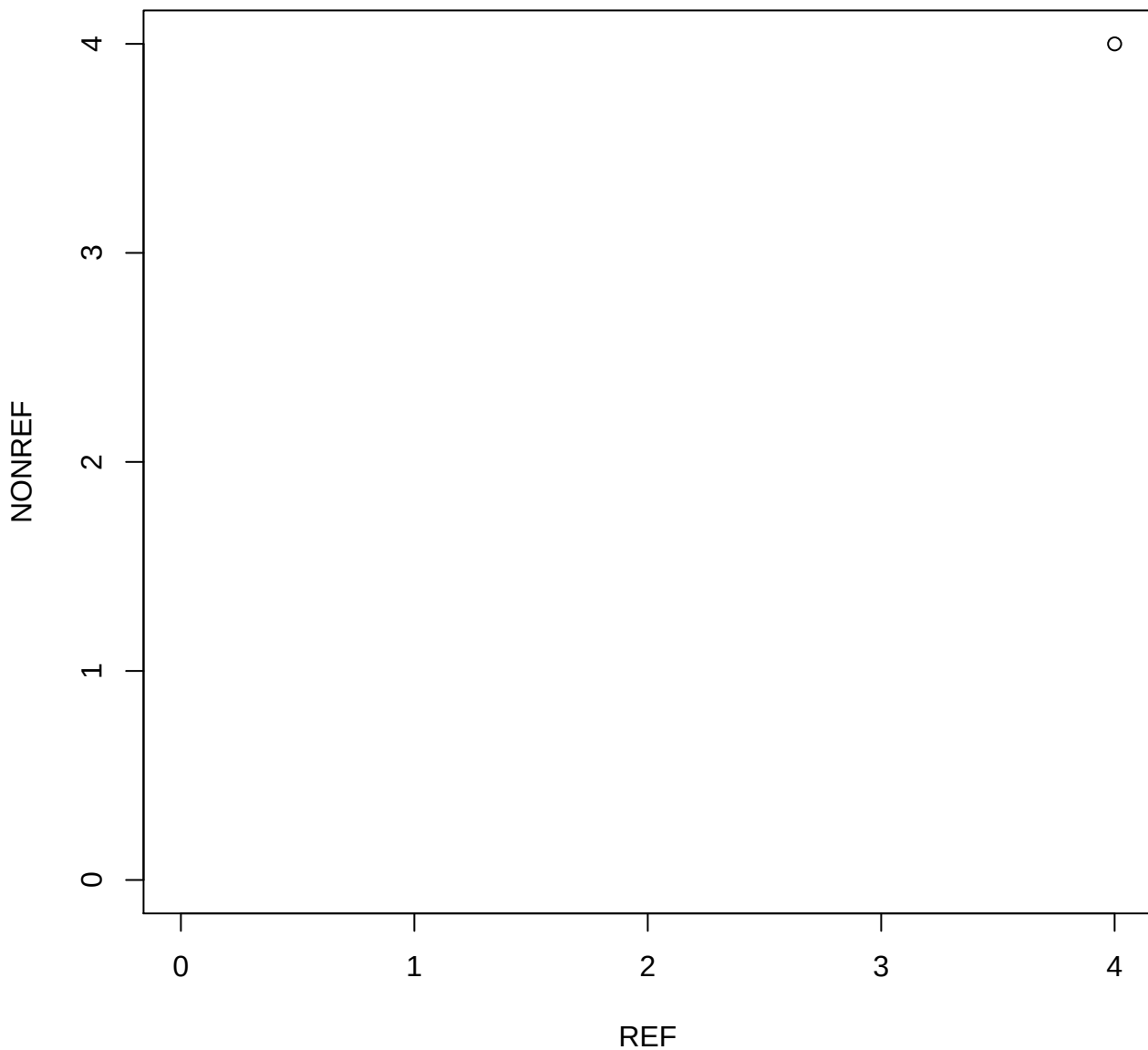
Data 4: Haplotypes

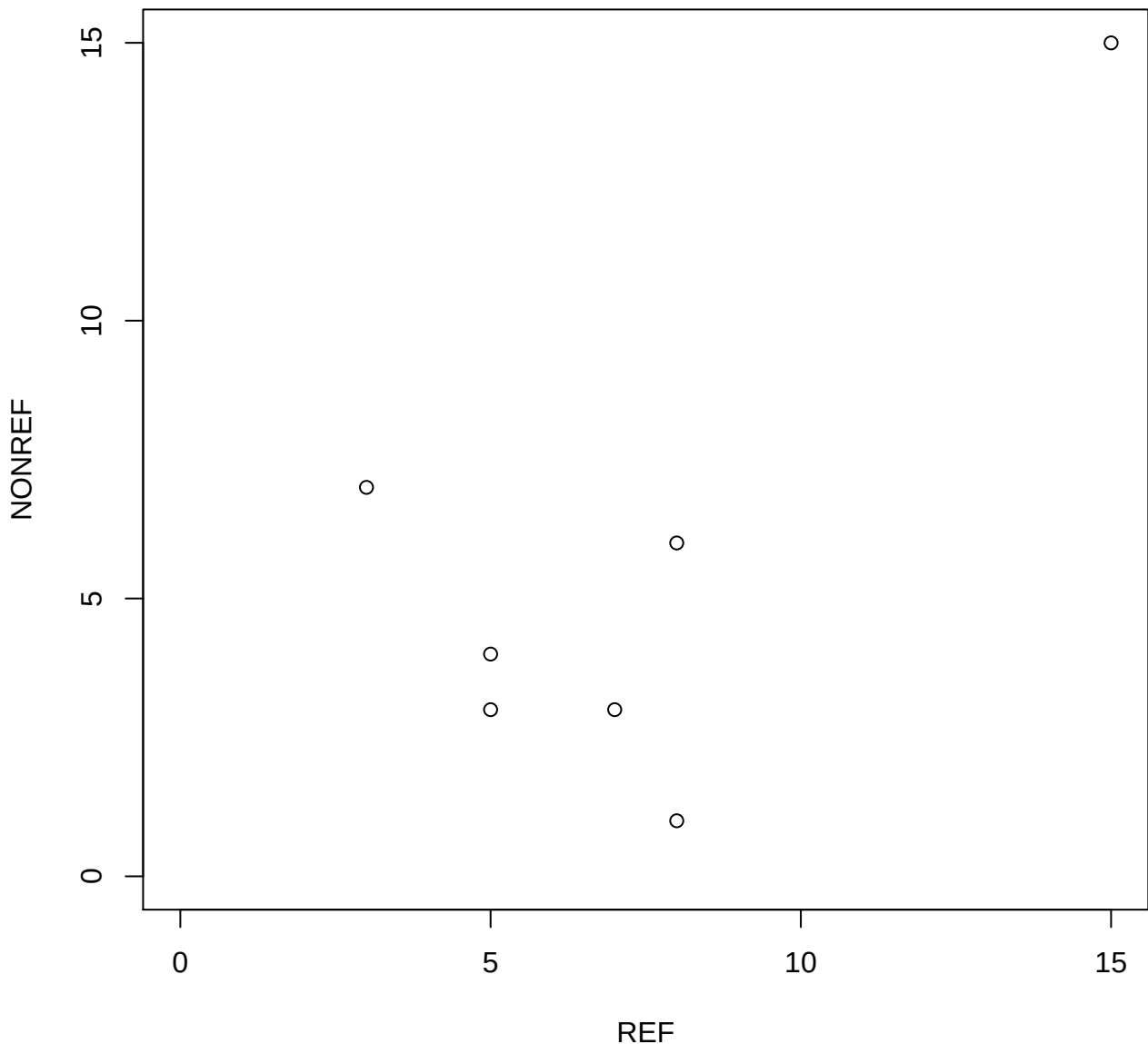
DIO3 LUNG



Data 4: Haplotypes

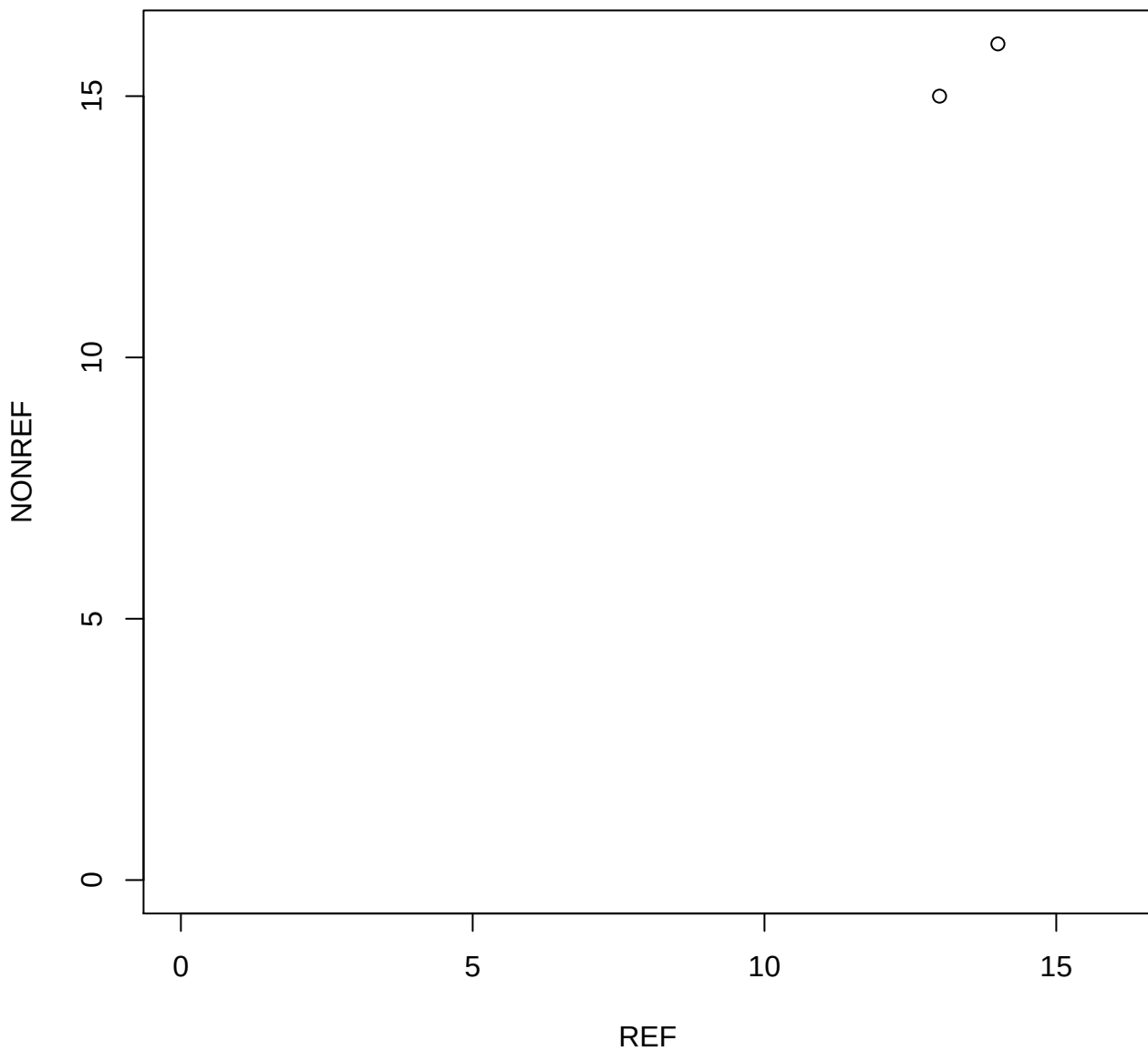
DIO3 MSCLSK





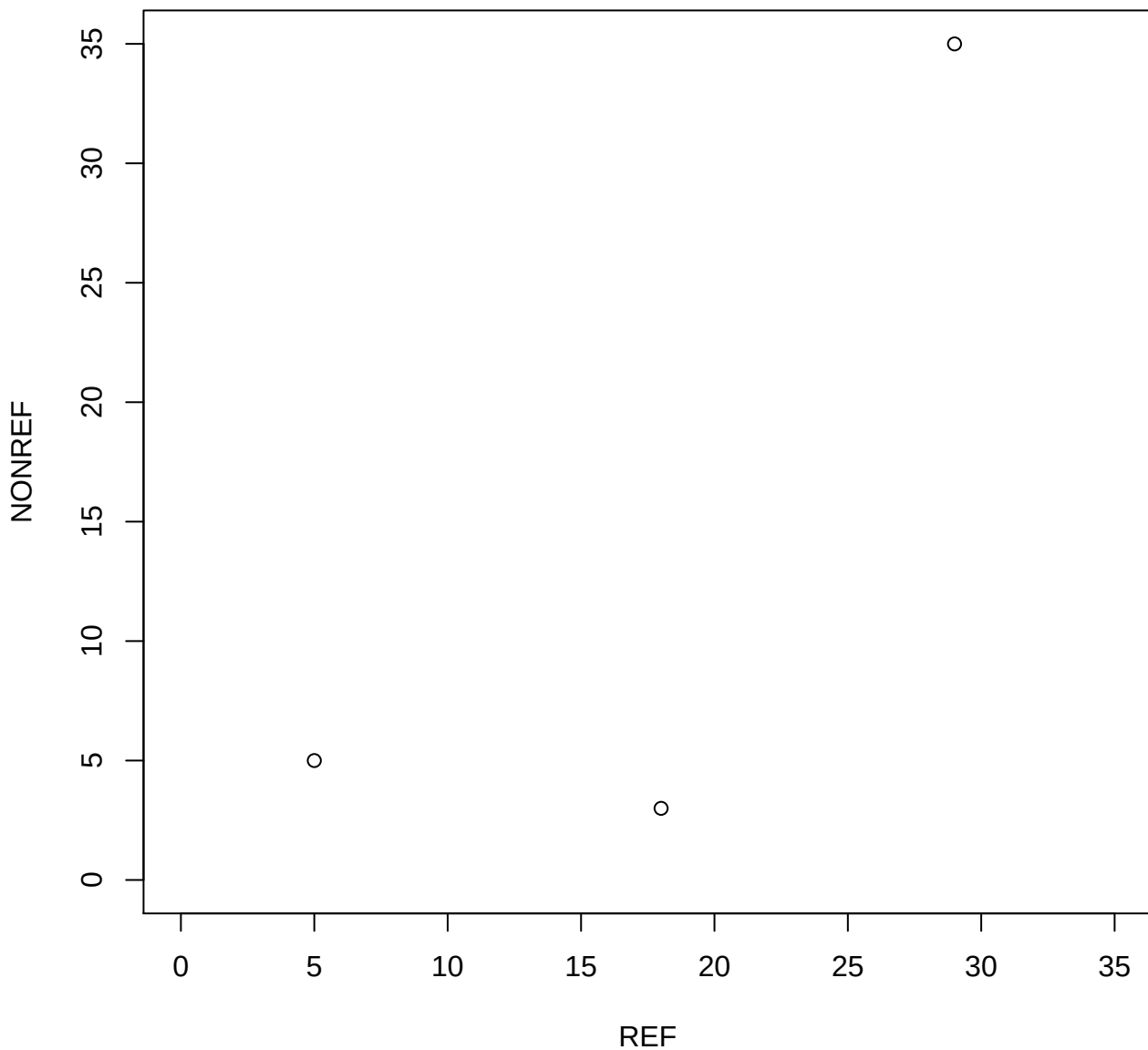
Data 4: Haplotypes

DIO3 OVARY



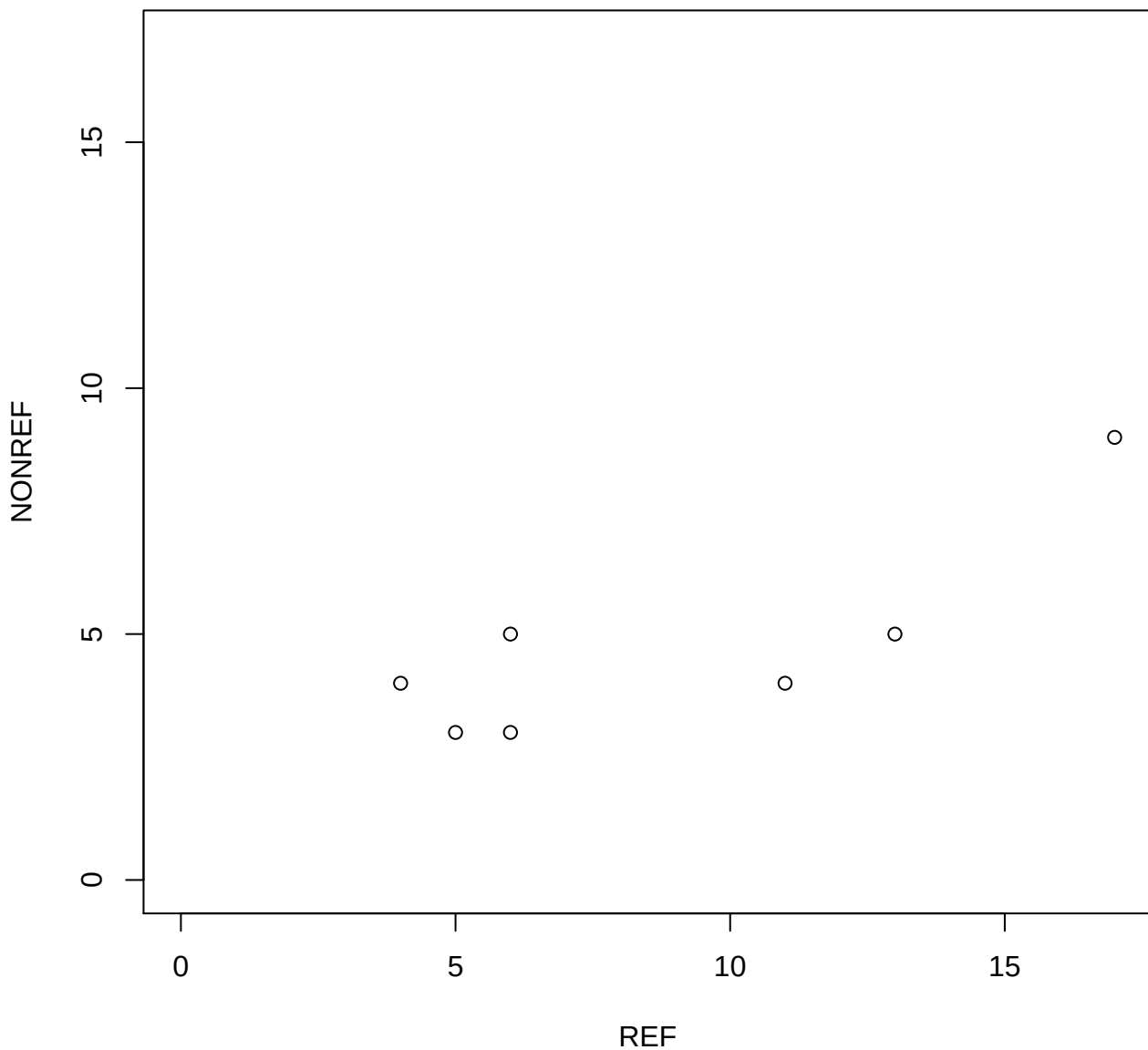
Data 4: Haplotypes

DIO3 SKINNS



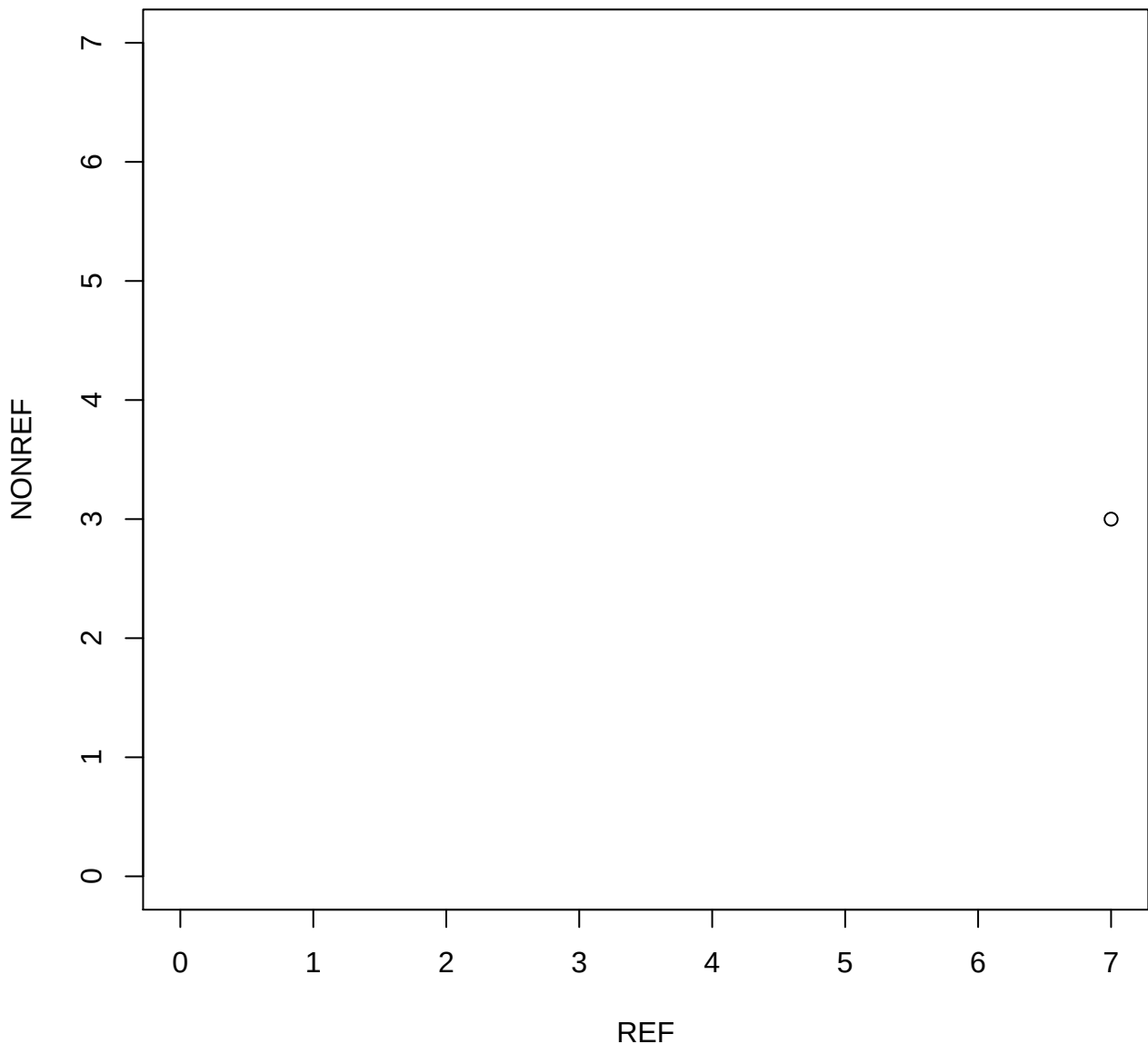
Data 4: Haplotypes

DIO3 SKINS



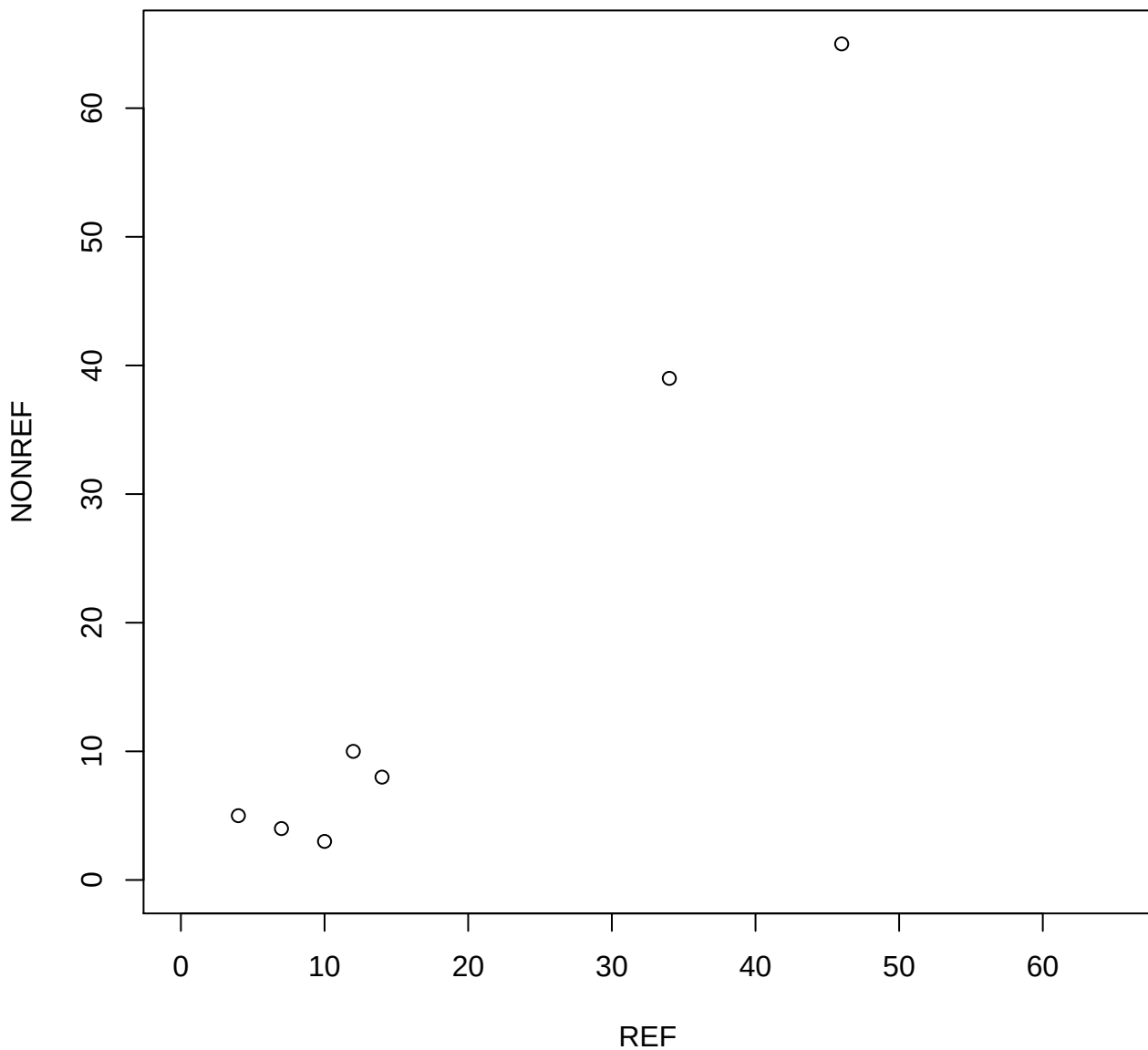
Data 4: Haplotypes

DIO3 TESTIS



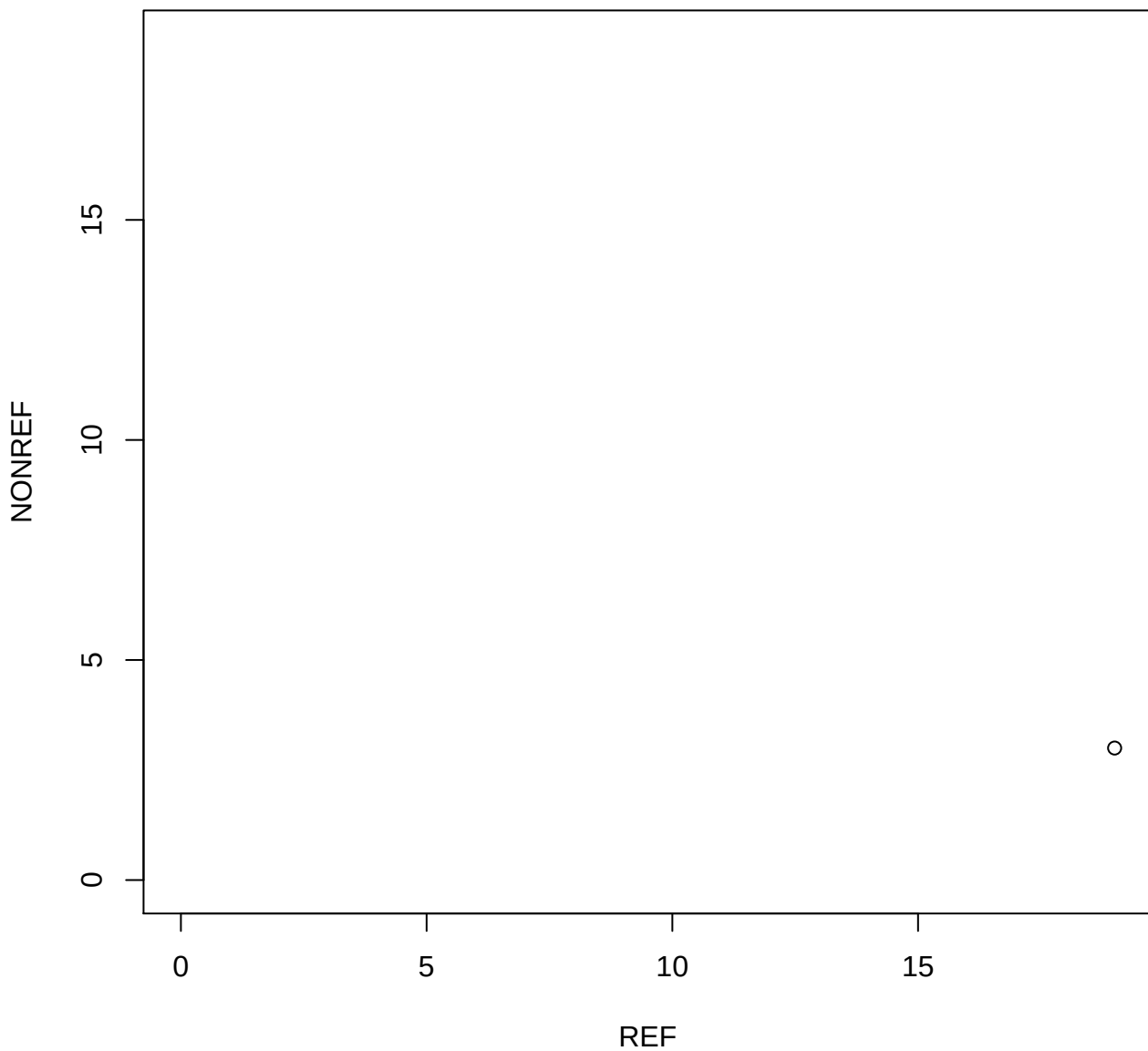
Data 4: Haplotypes

DIO3 THYROID



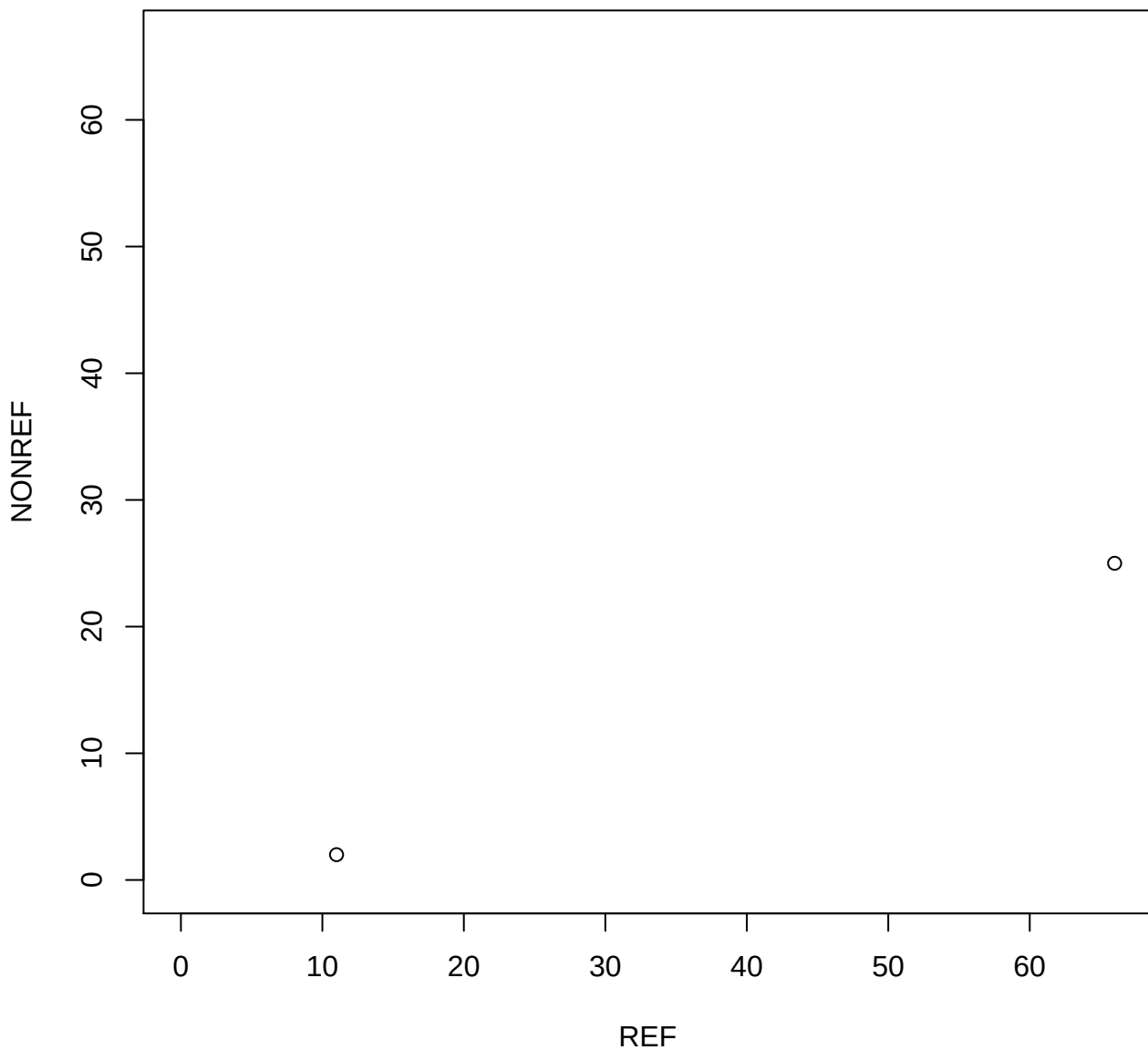
Data 4: Haplotypes

DIO3 UTERUS



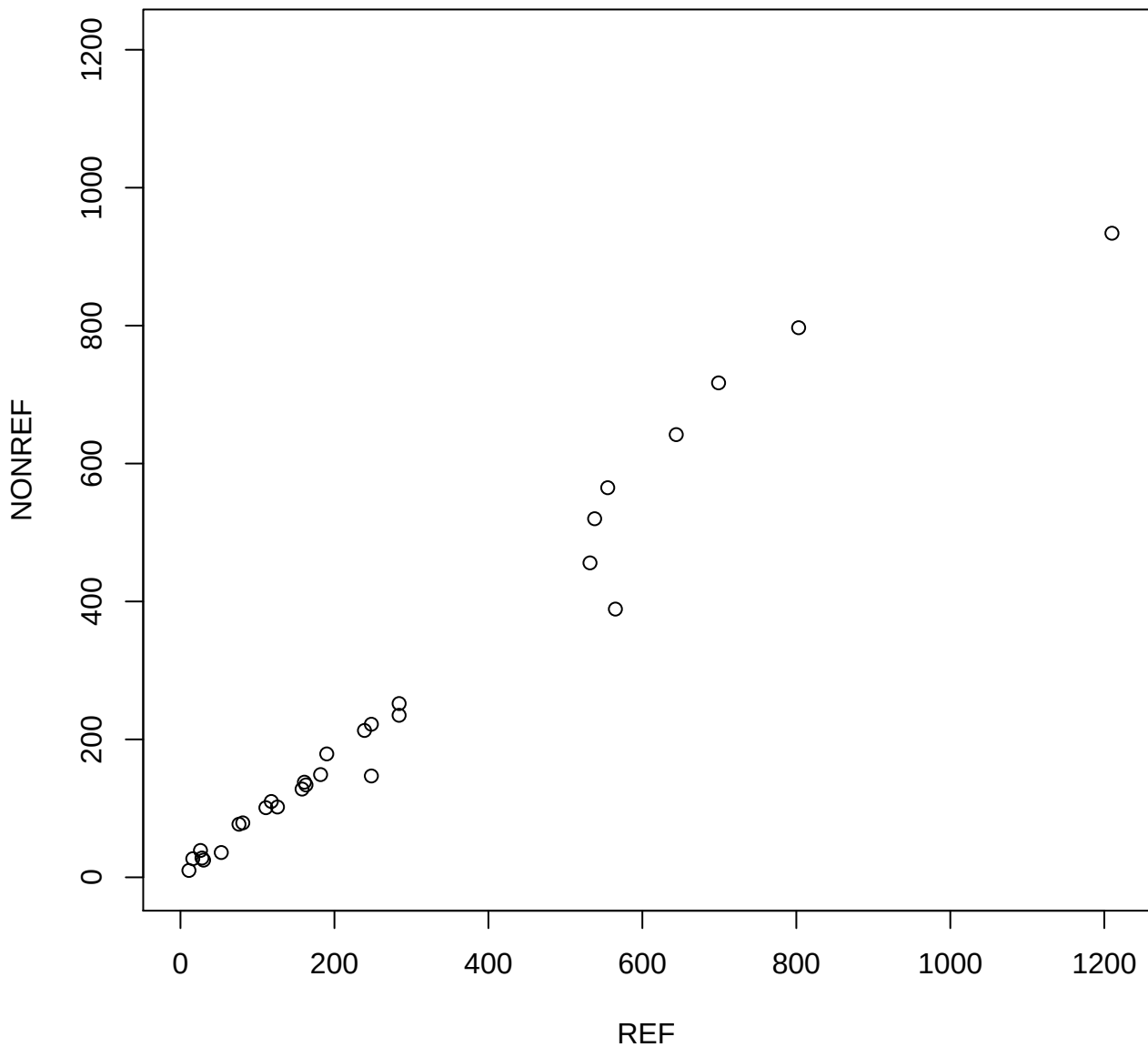
Data 4: Haplotypes

DIO3 VAGINA



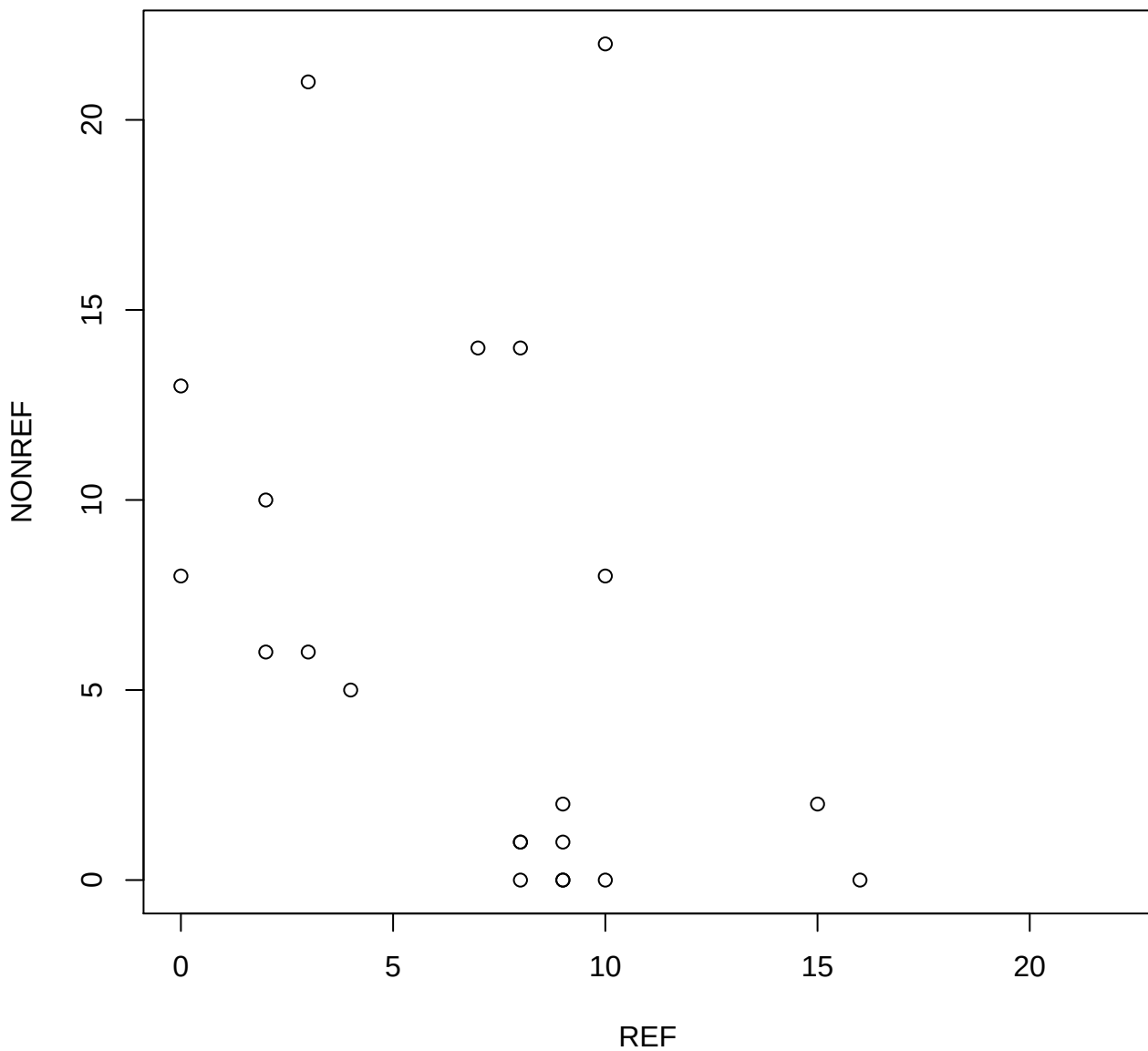
Data 4: Haplotypes

DLGAP2 BRAIN



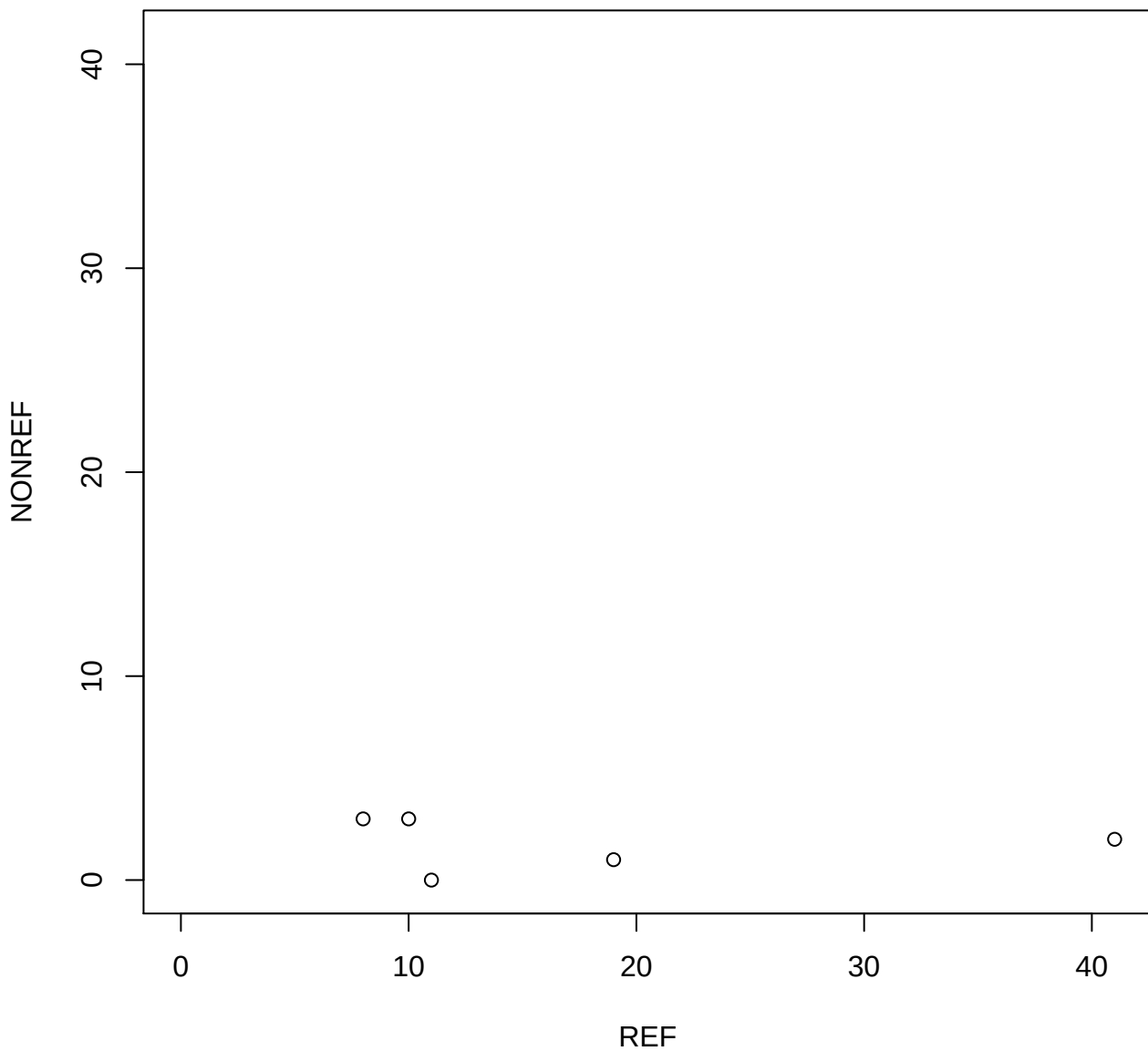
Data 4: Haplotypes

DLGAP2 GD-LCL



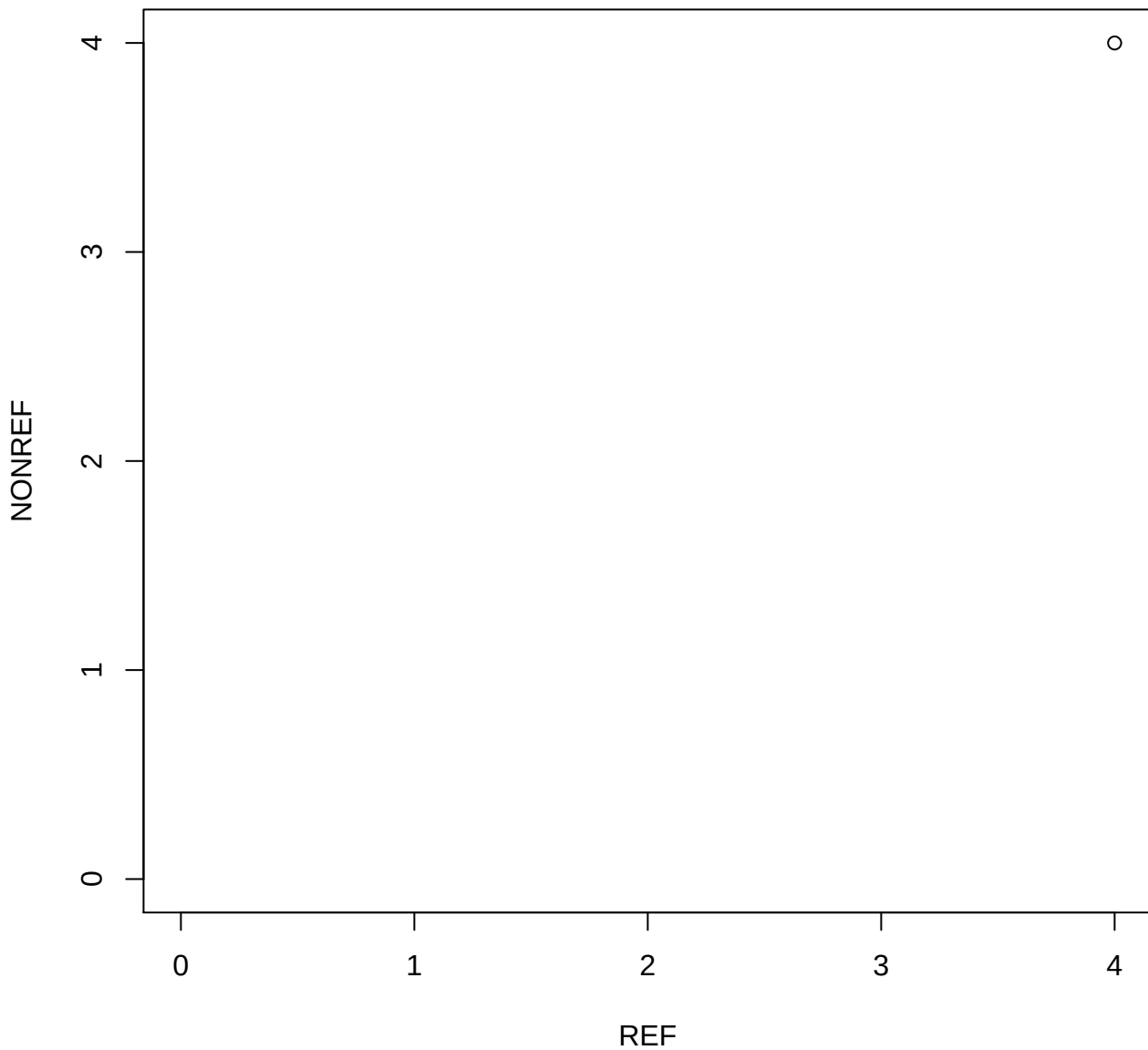
Data 4: Haplotypes

DLGAP2 LCL



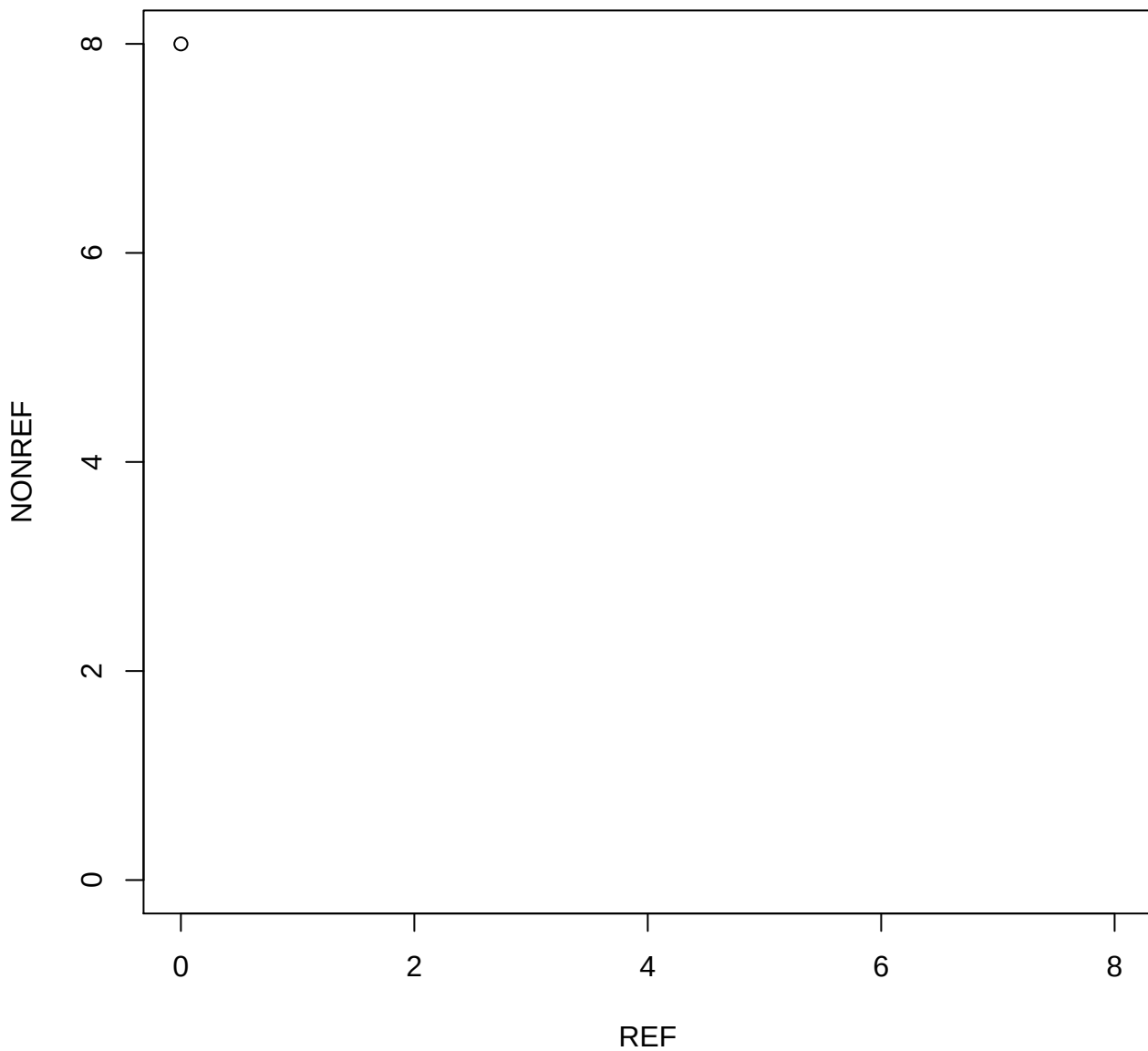
Data 4: Haplotypes

DLGAP2 LIVER



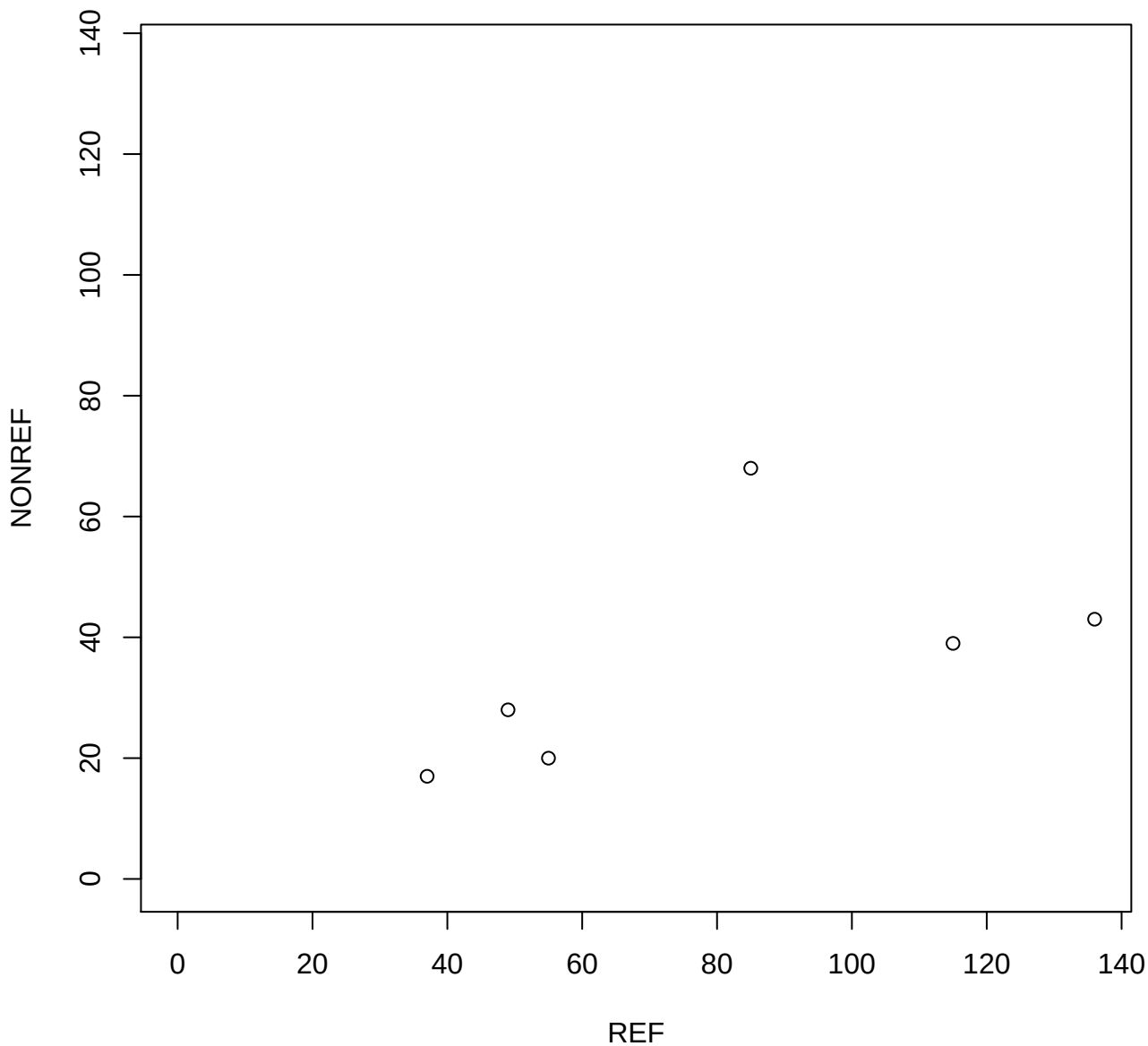
Data 4: Haplotypes

DLGAP2 MSCLSK



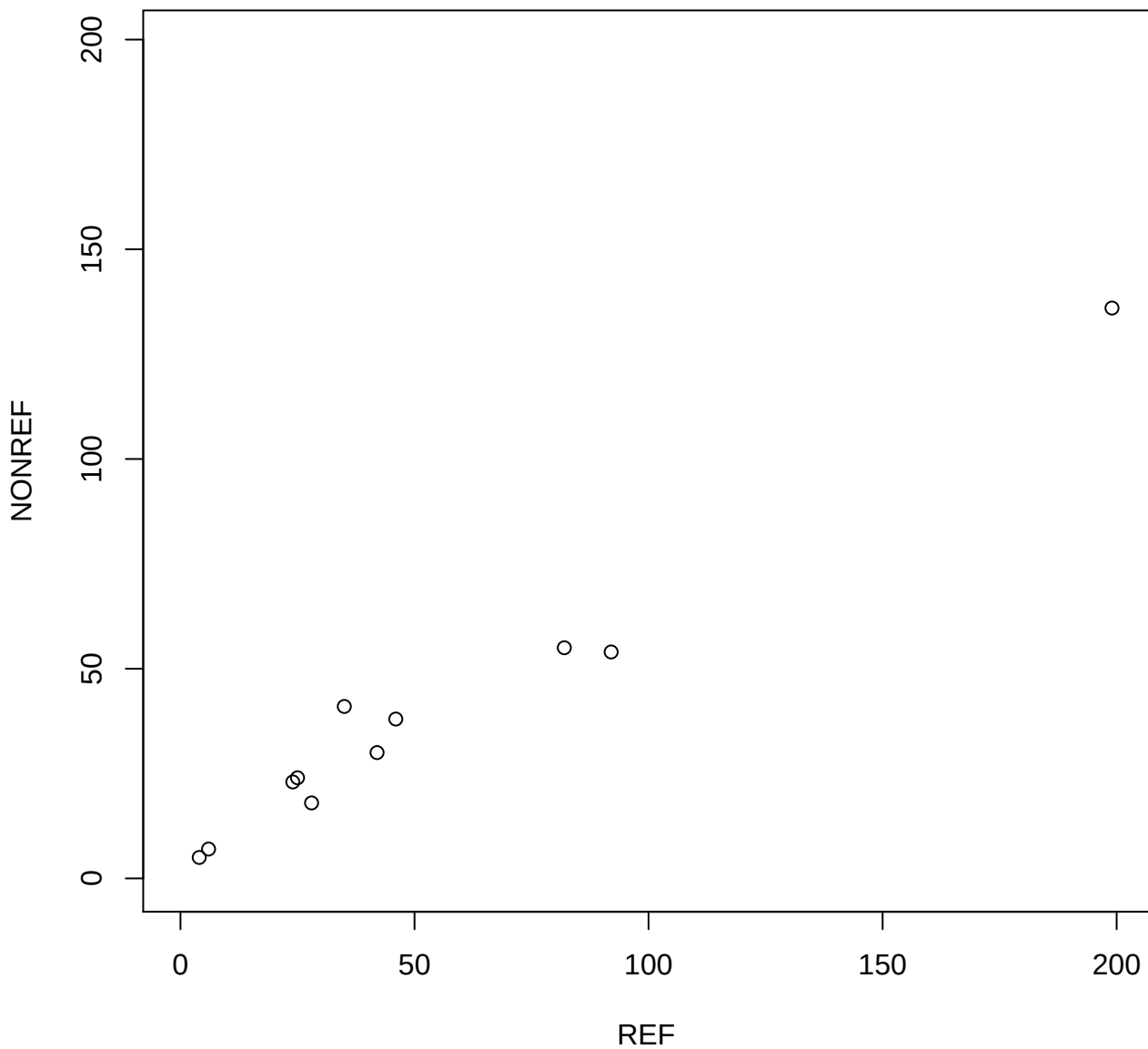
Data 4: Haplotypes

DLGAP2 PTTARY



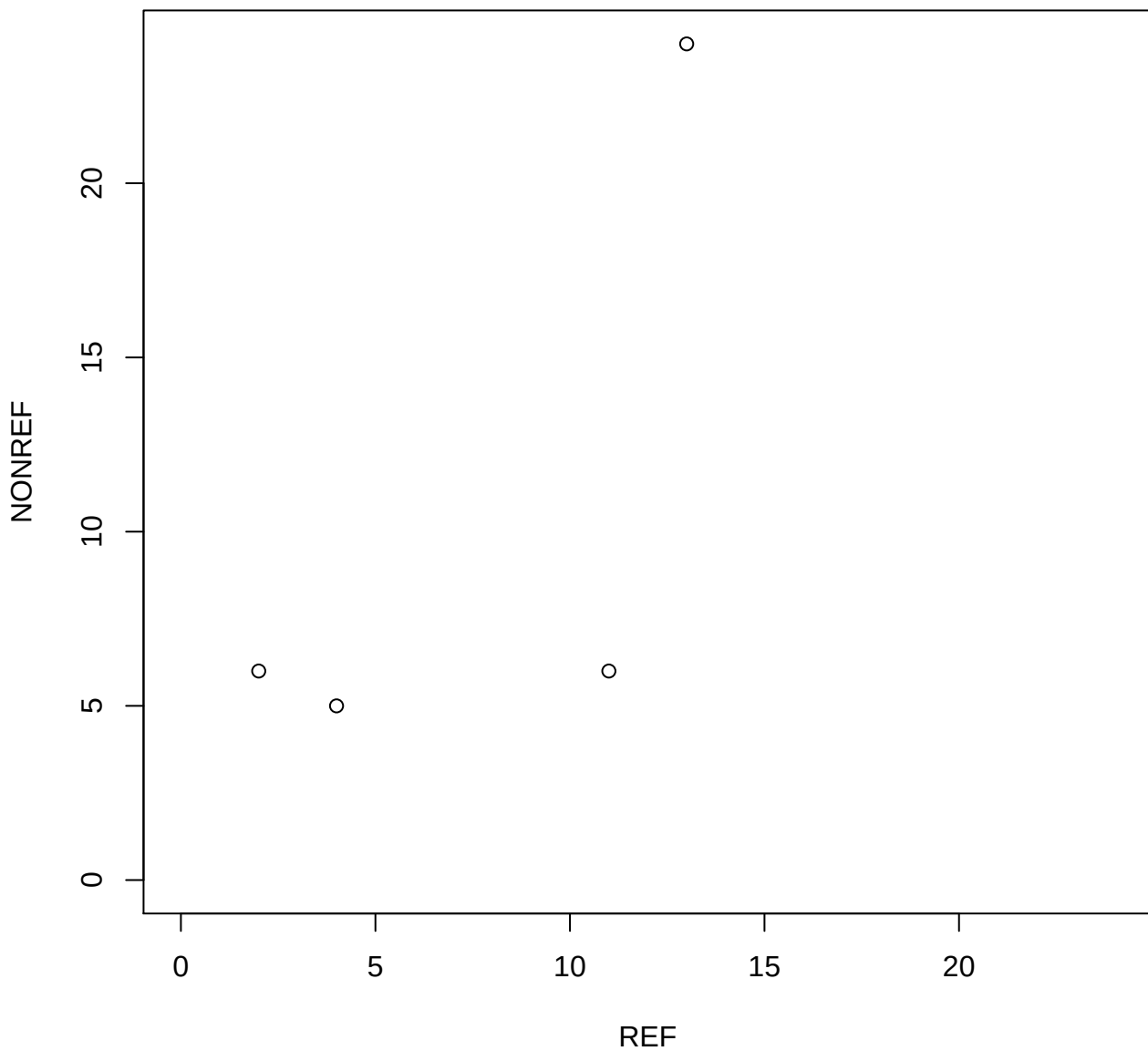
Data 4: Haplotypes

DLGAP2 TESTIS



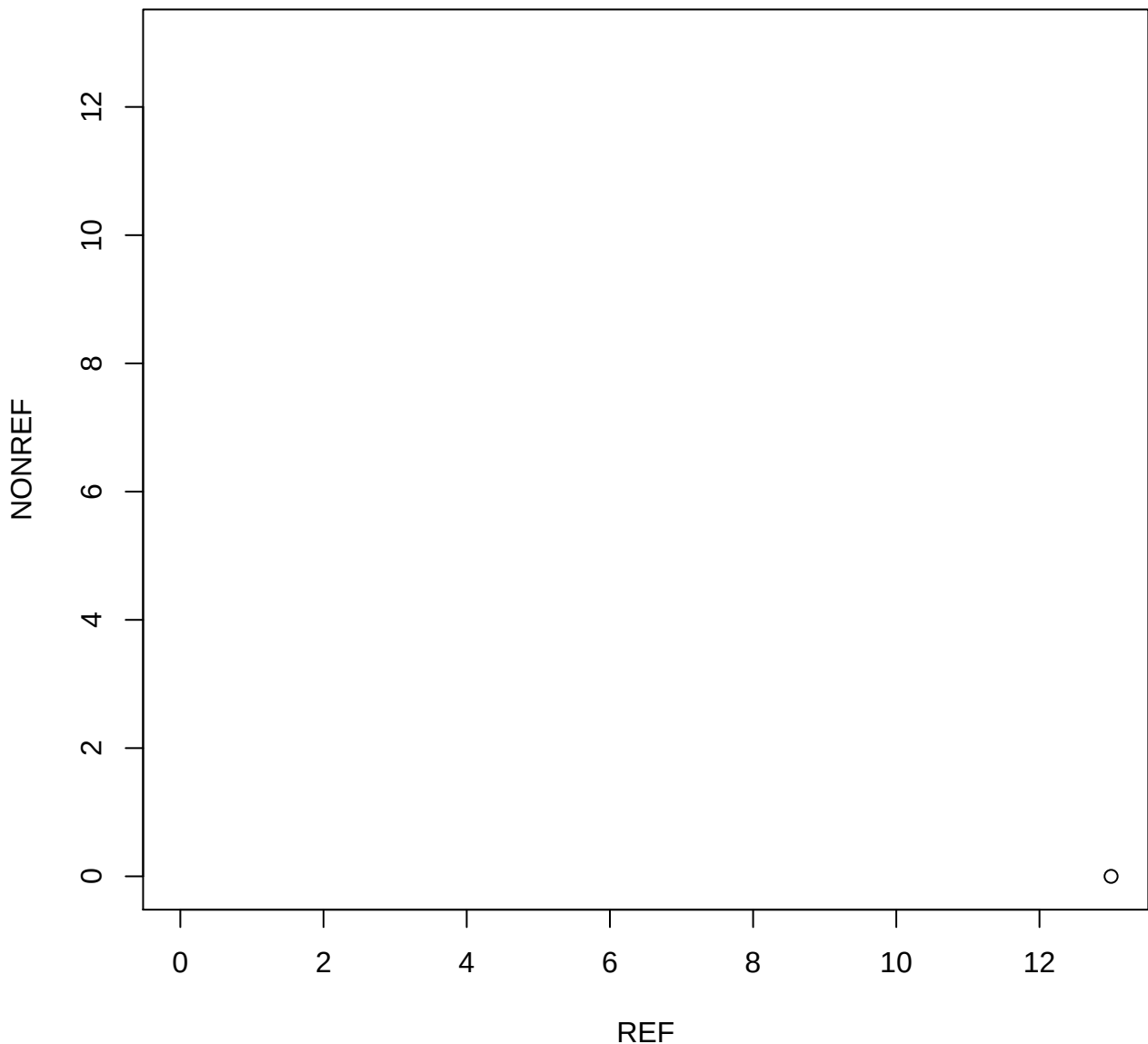
Data 4: Haplotypes

DLGAP2 THYROID



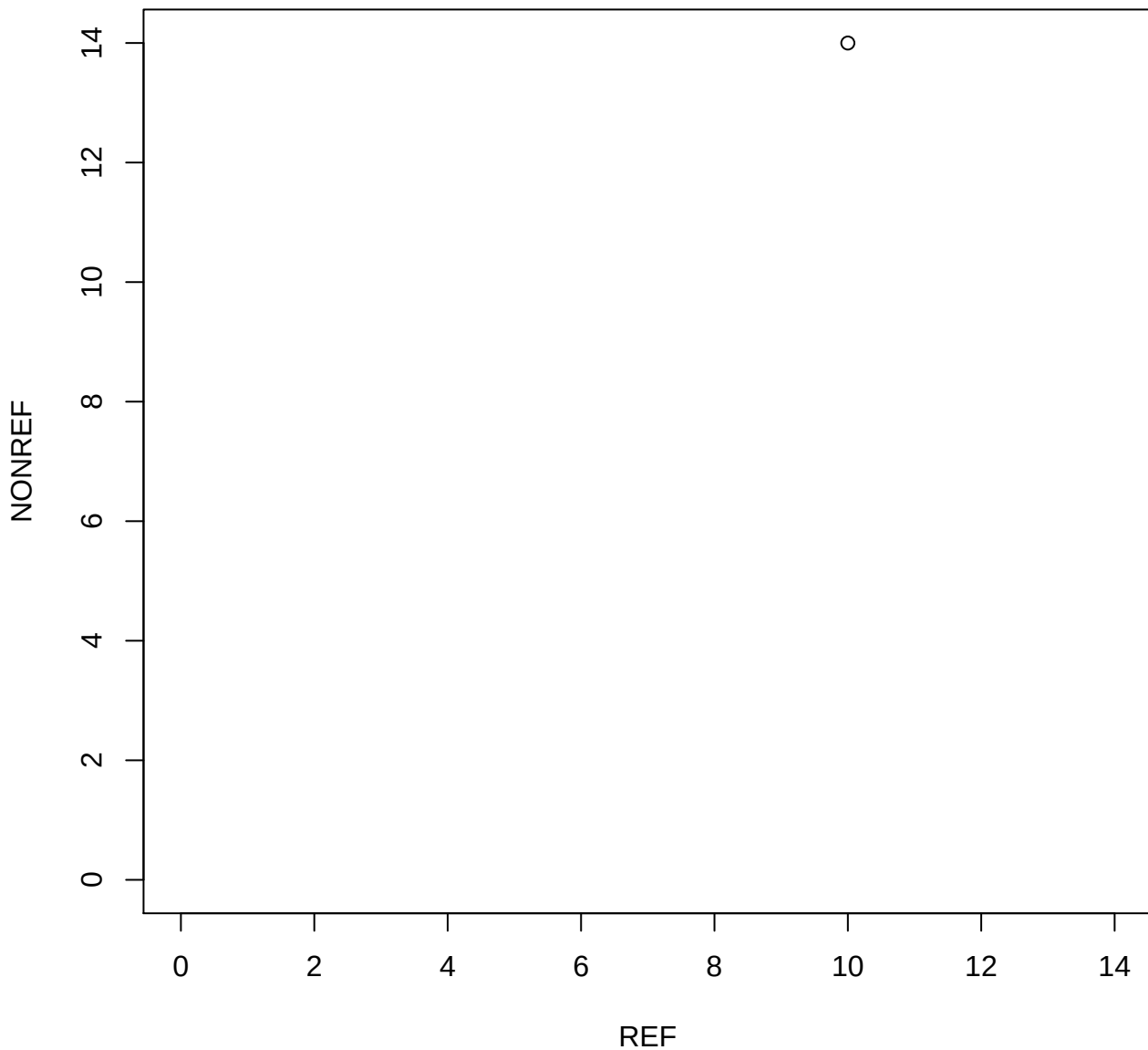
Data 4: Haplotypes

DLX5 ARTTBL



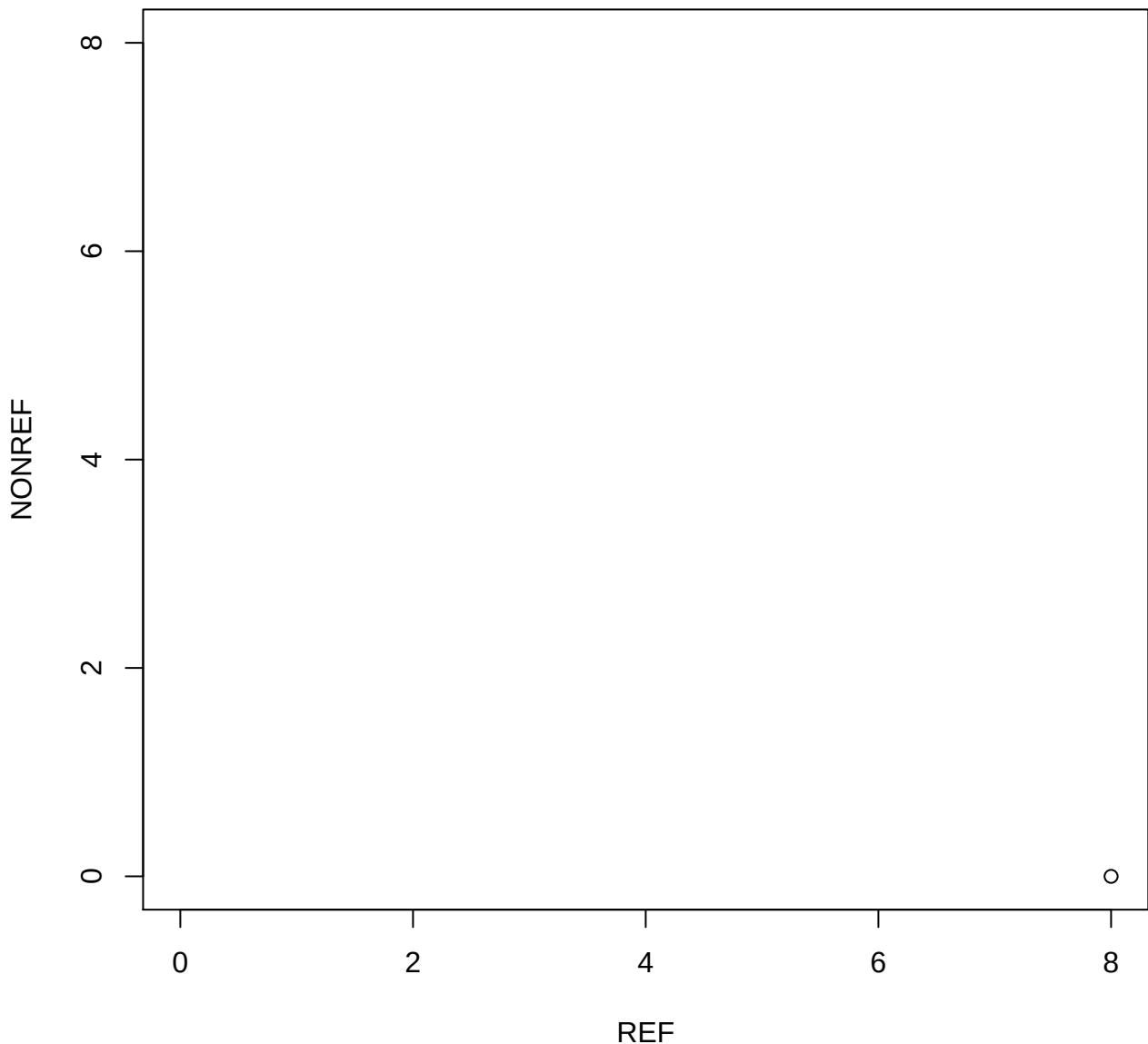
Data 4: Haplotypes

DLX5 OVARY



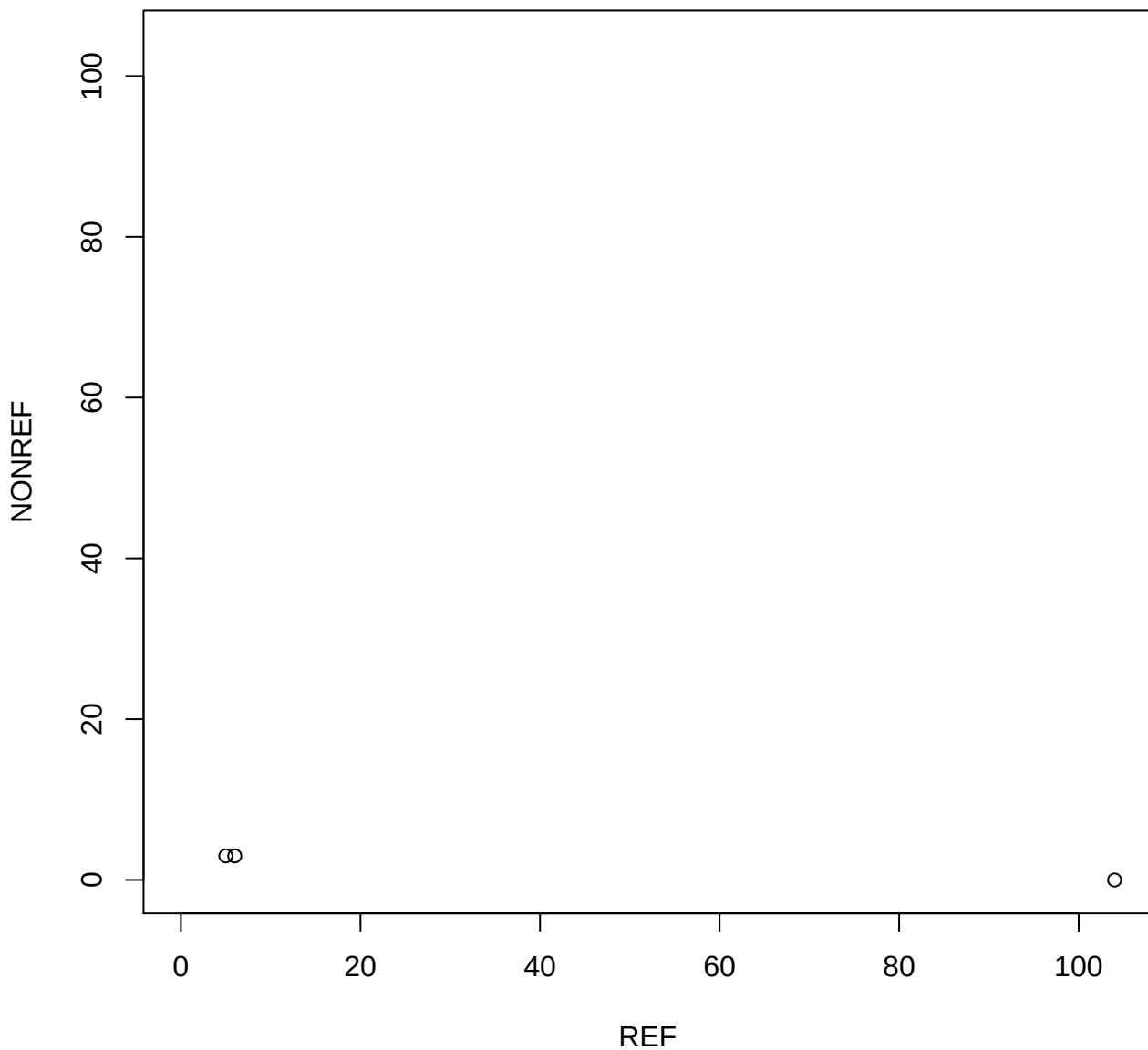
Data 4: Haplotypes

DLX5 PRSTTE



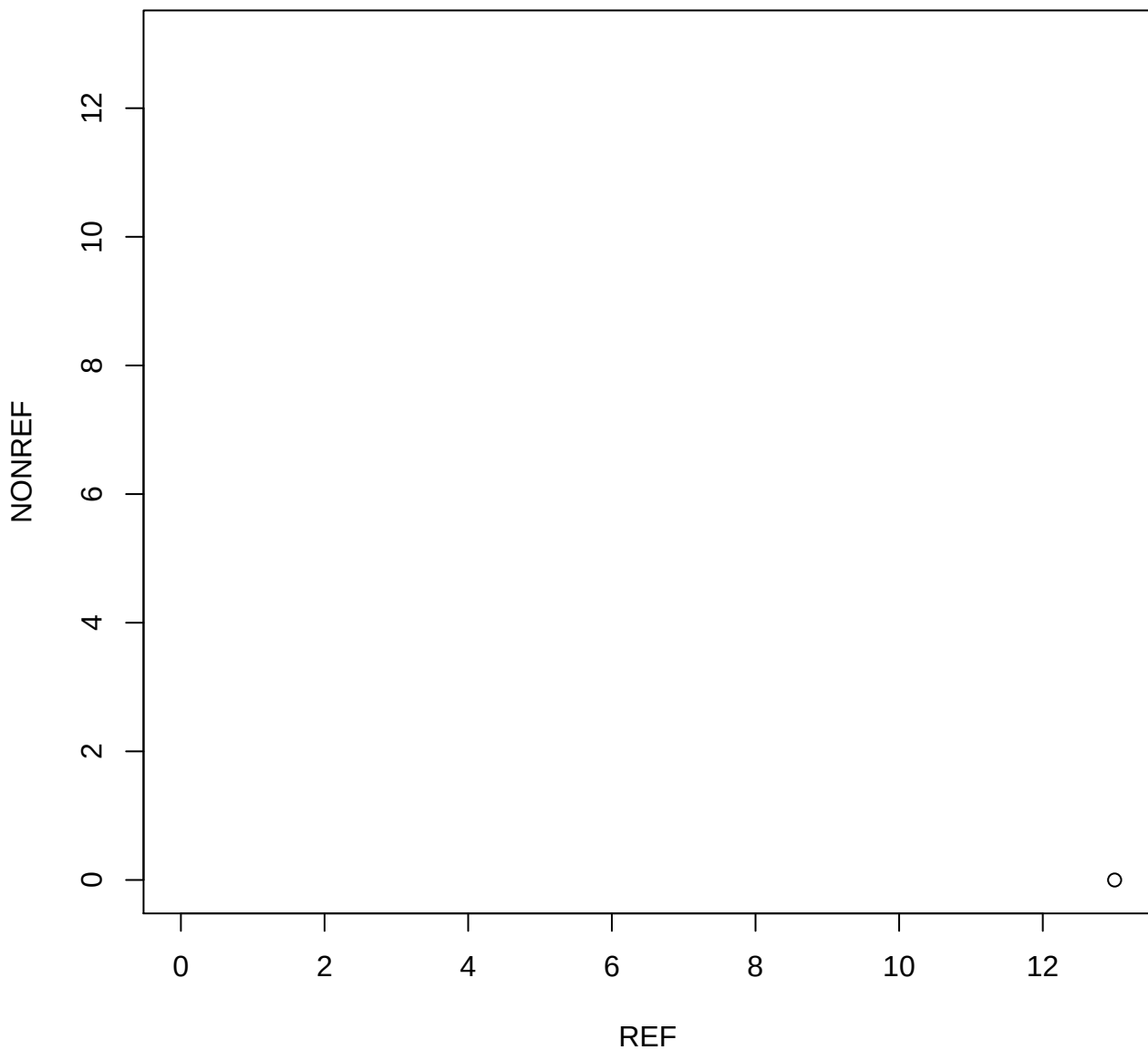
Data 4: Haplotypes

DLX5 SKINS



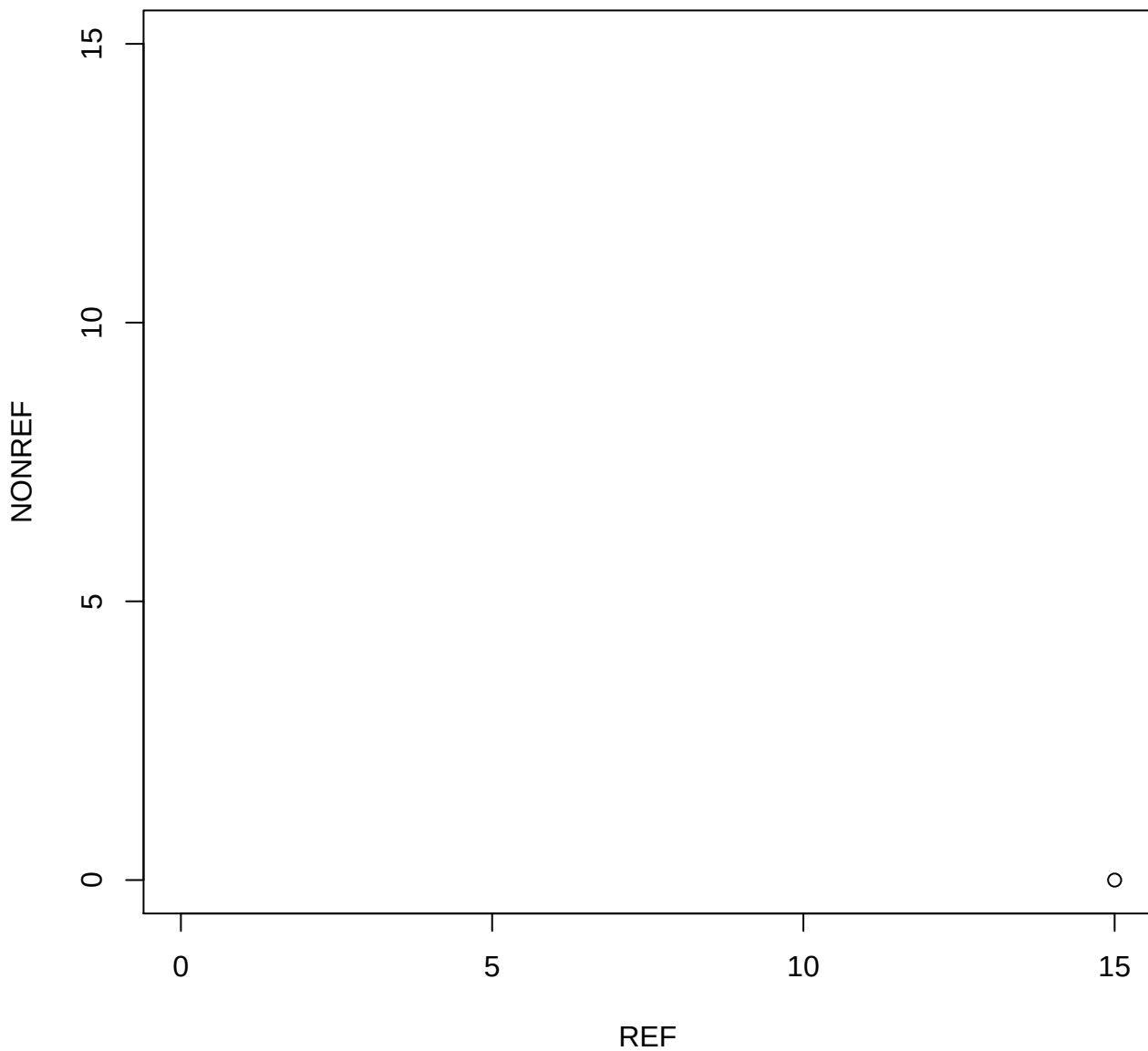
Data 4: Haplotypes

DLX5 TESTIS



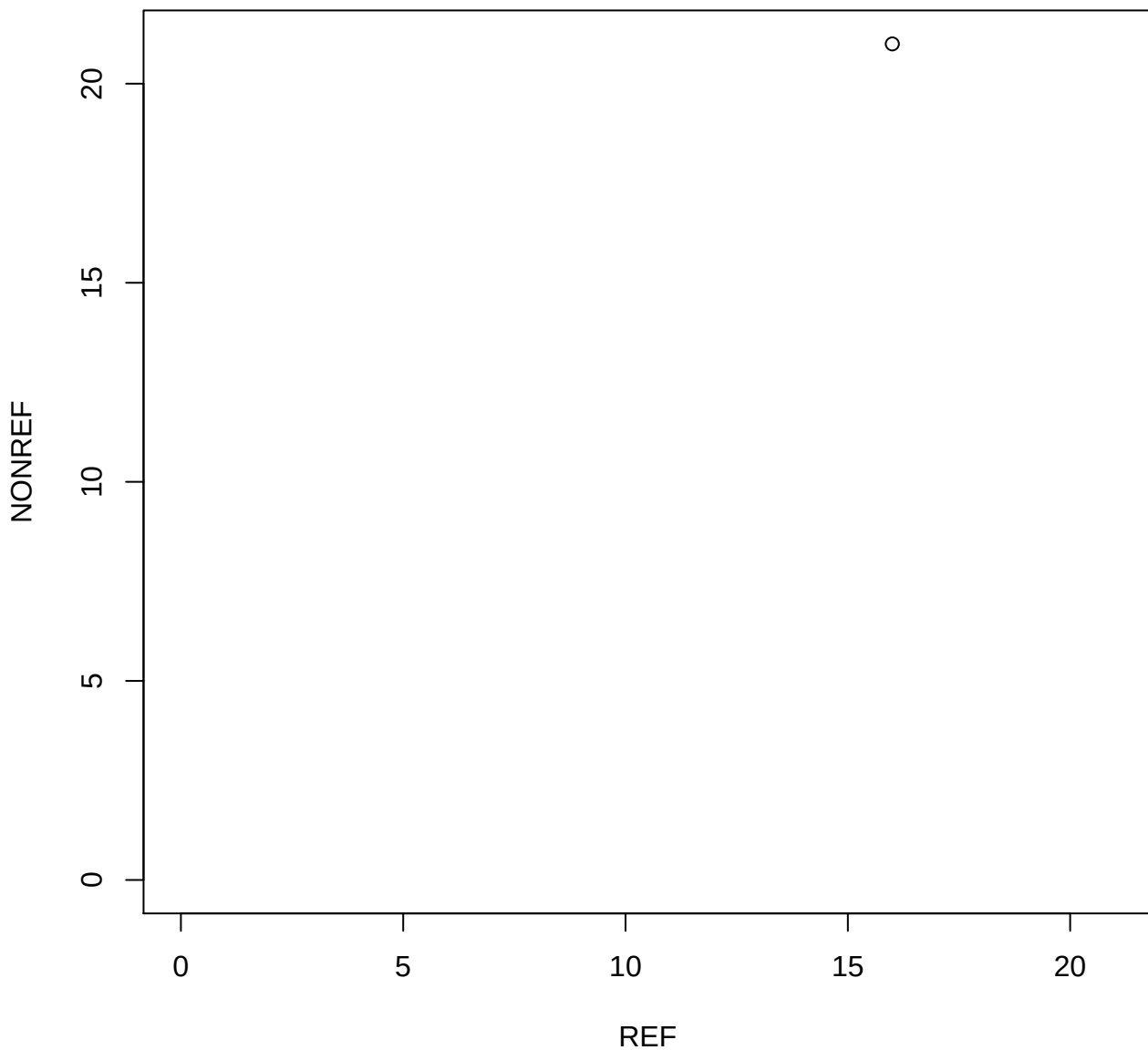
Data 4: Haplotypes

DLX5 THYROID



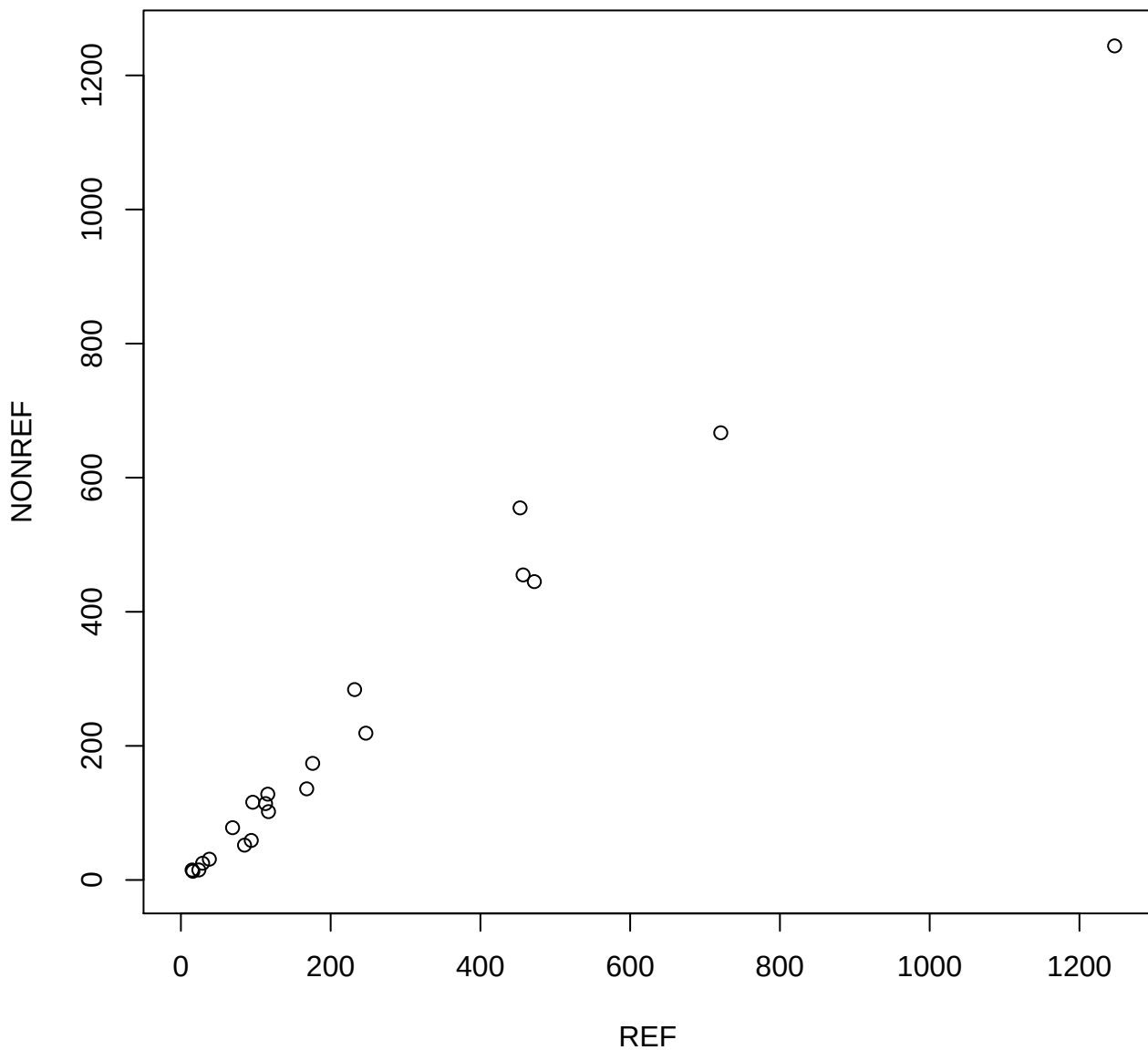
Data 4: Haplotypes

DLX5 UTERUS



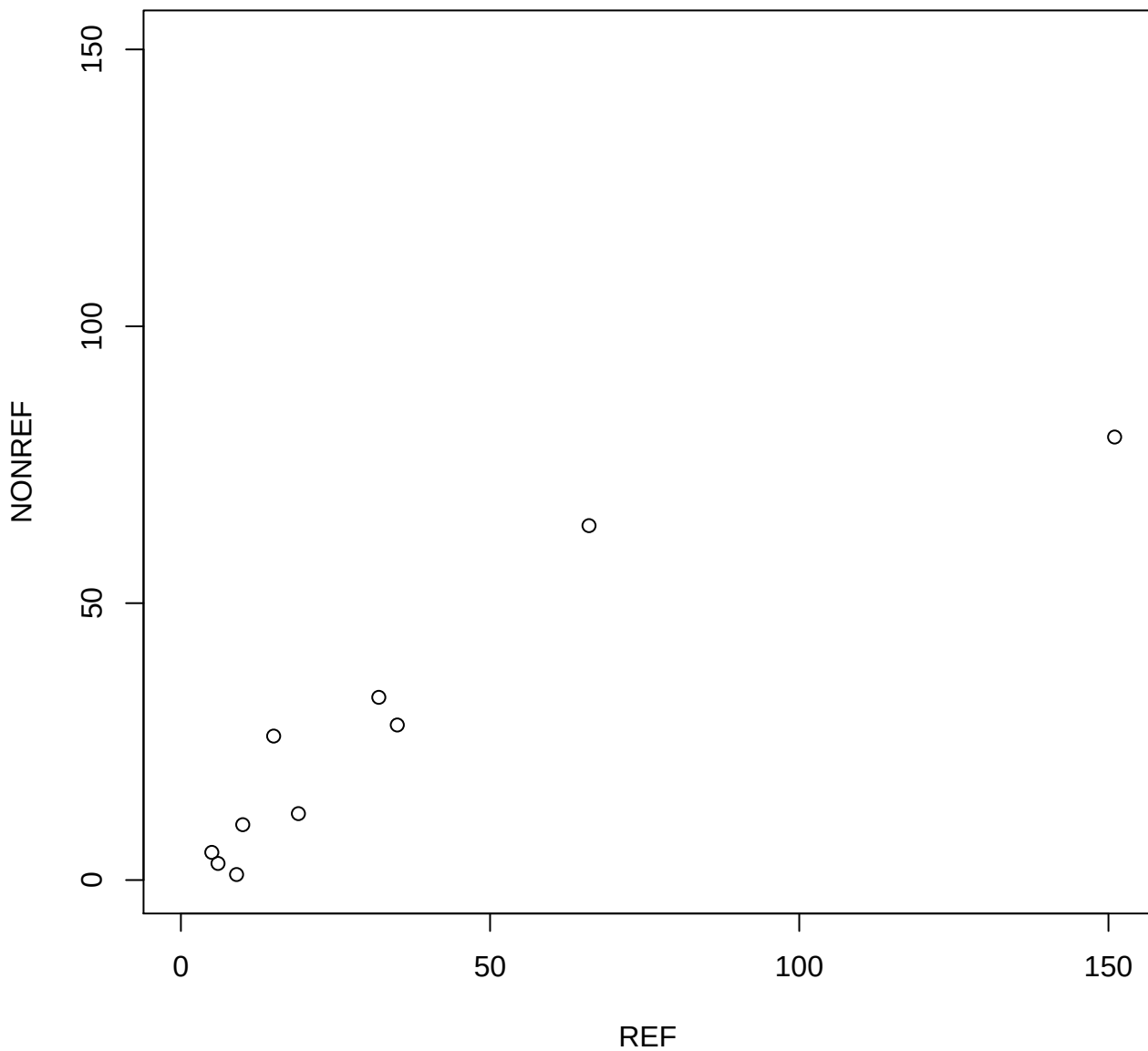
Data 4: Haplotypes

GABRA5 BRAIN



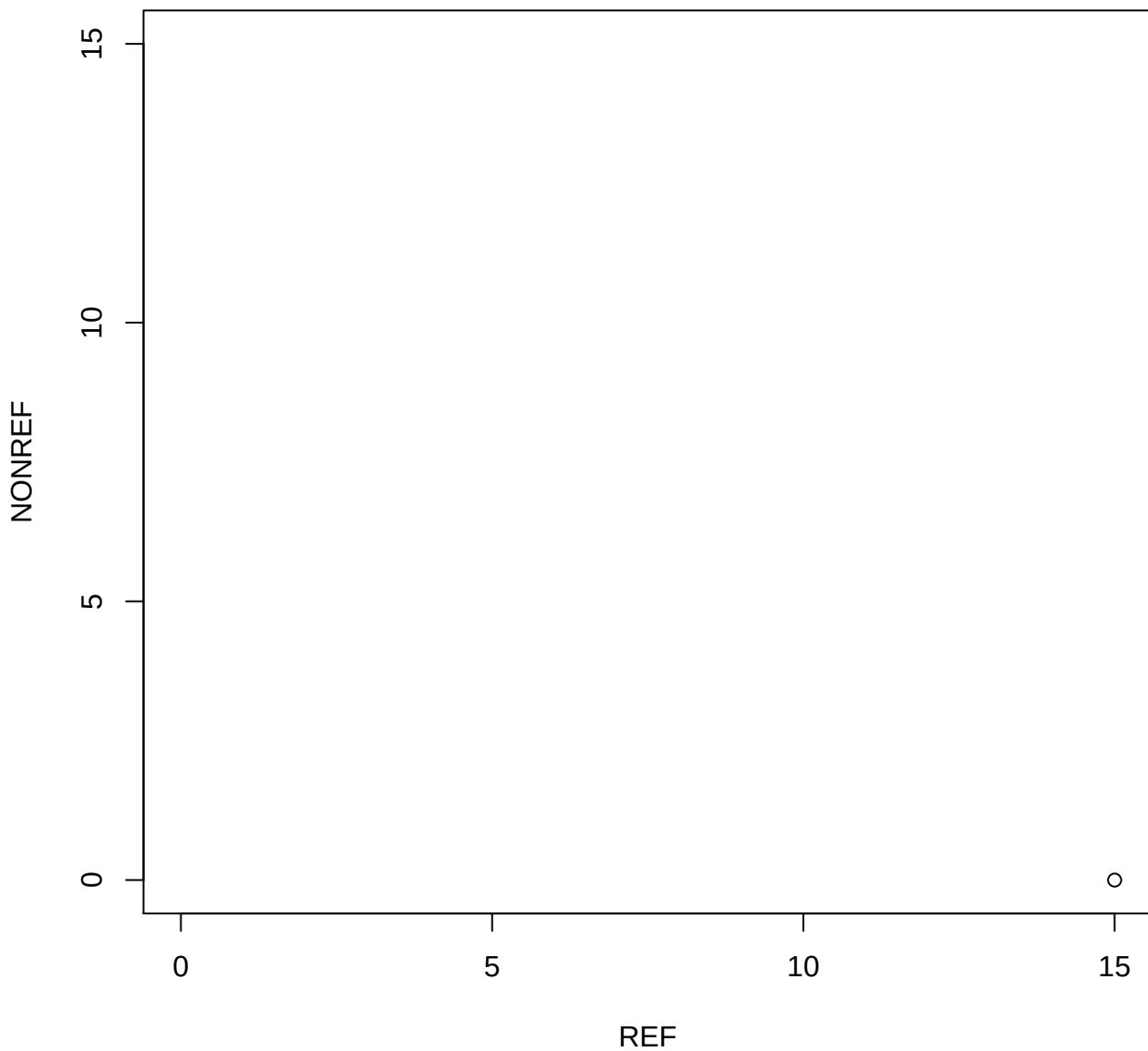
Data 4: Haplotypes

GABRA5 ESPMSL



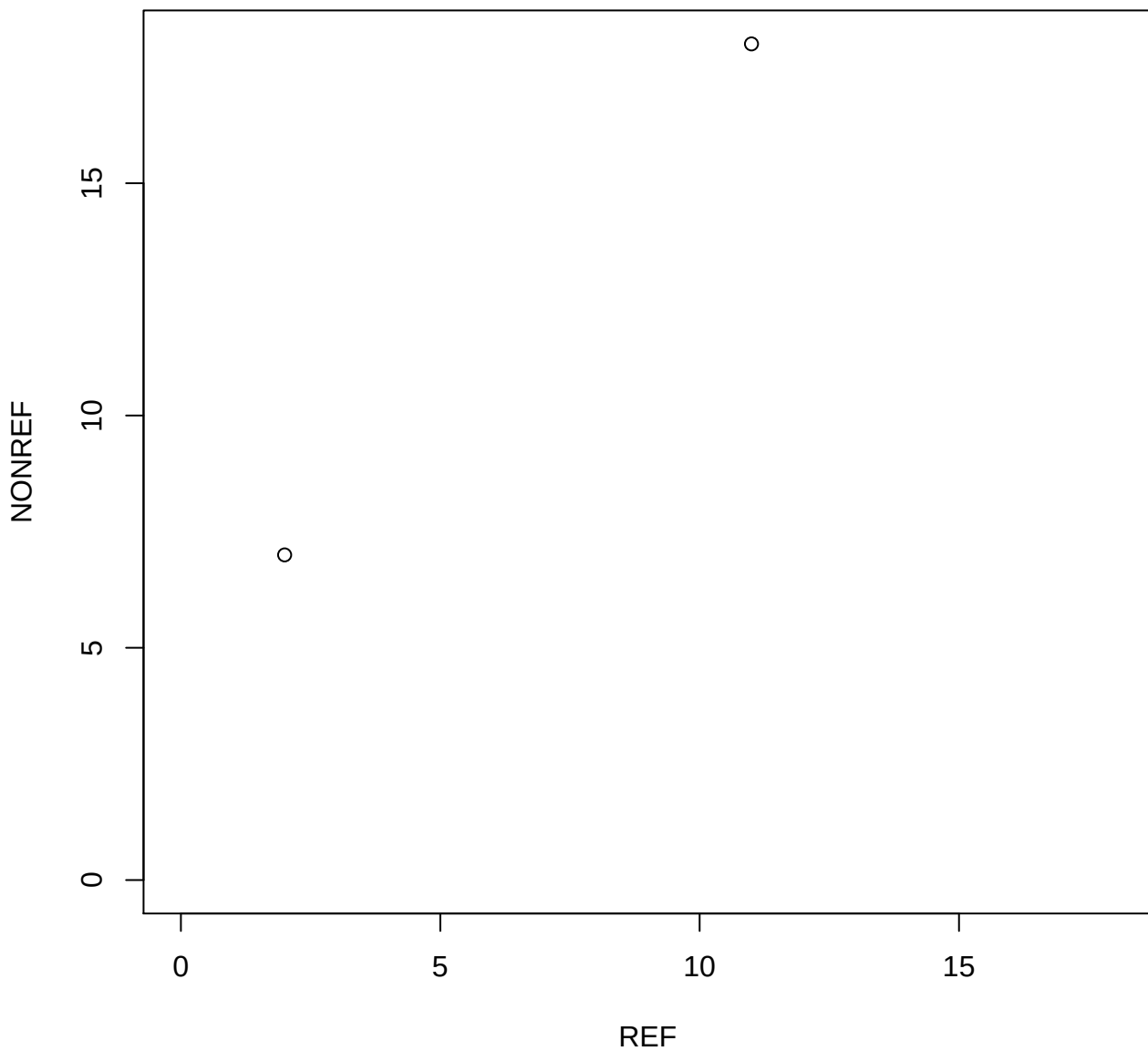
Data 4: Haplotypes

GABRA5 HRTAA



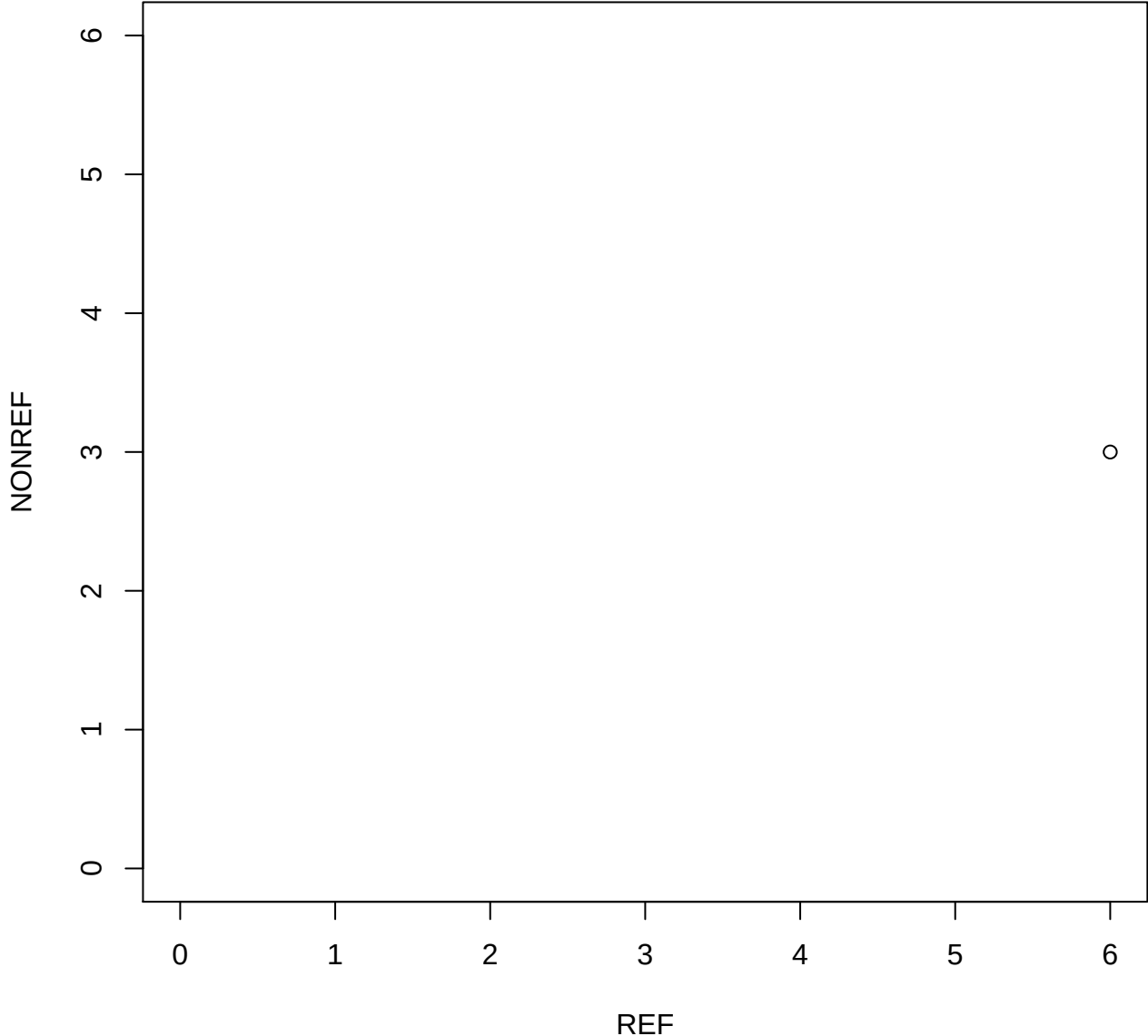
Data 4: Haplotypes

GABRA5 STMACH



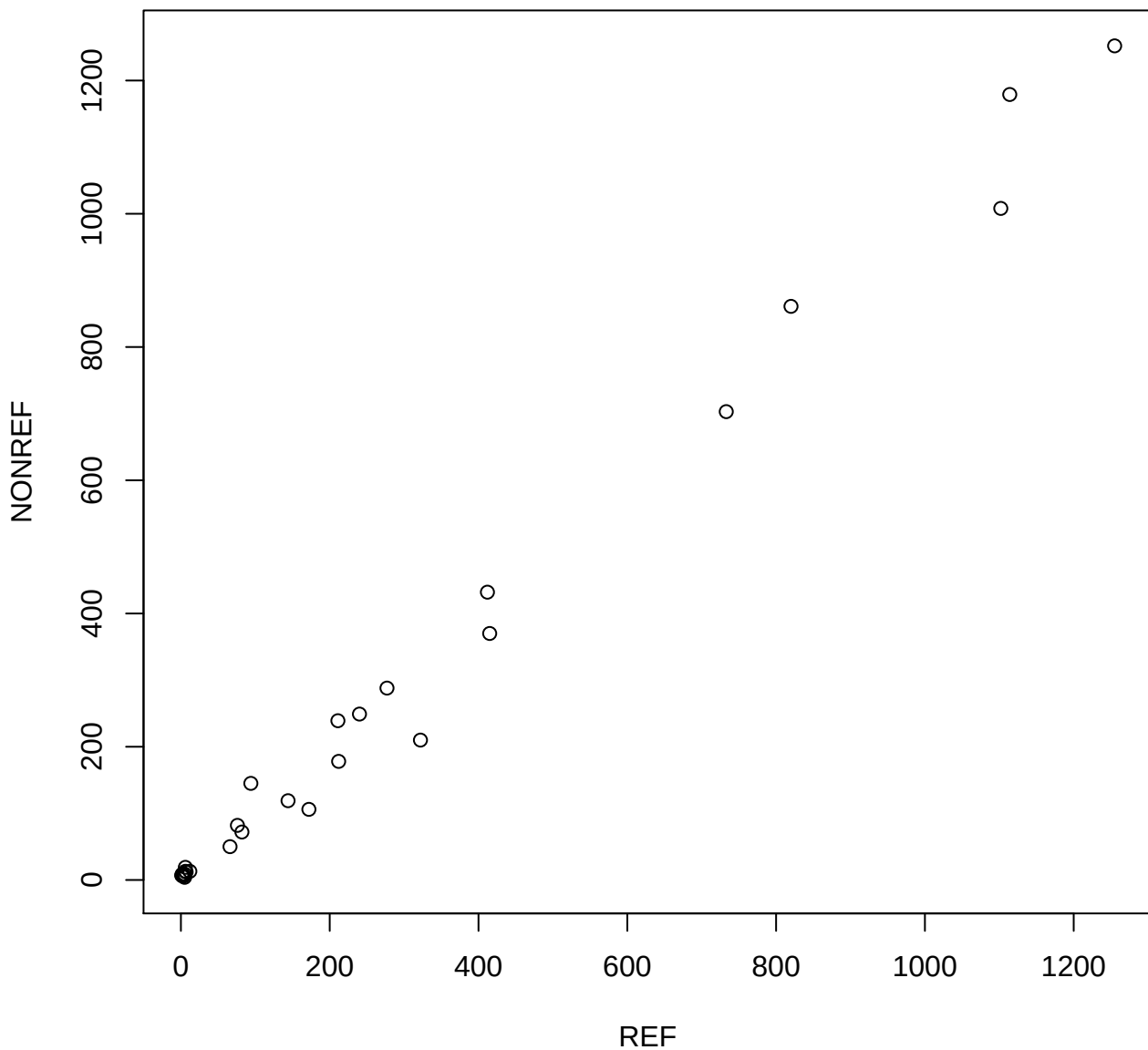
Data 4: Haplotypes

GABRB3 ADRNLG



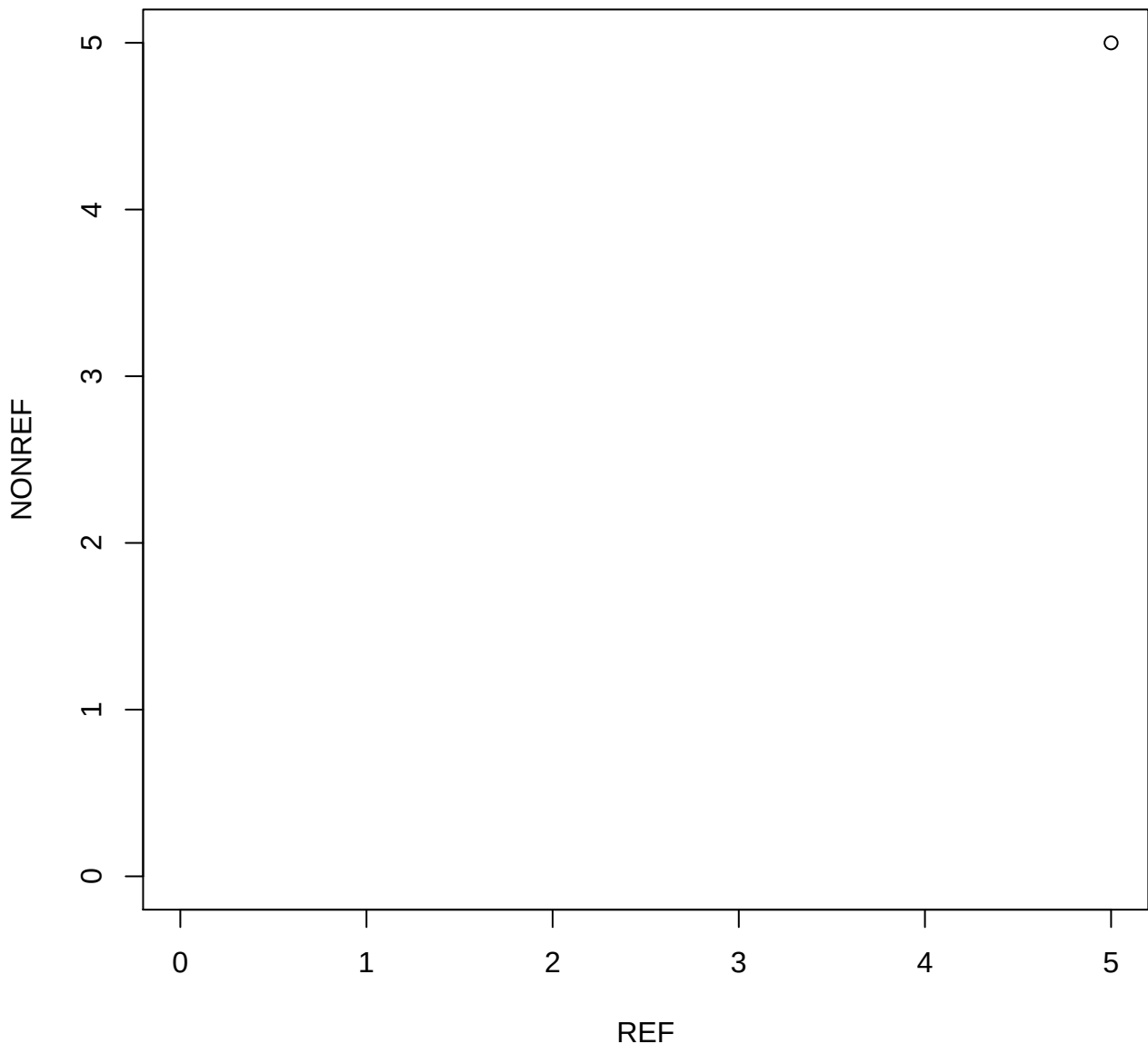
Data 4: Haplotypes

GABRB3 BRAIN



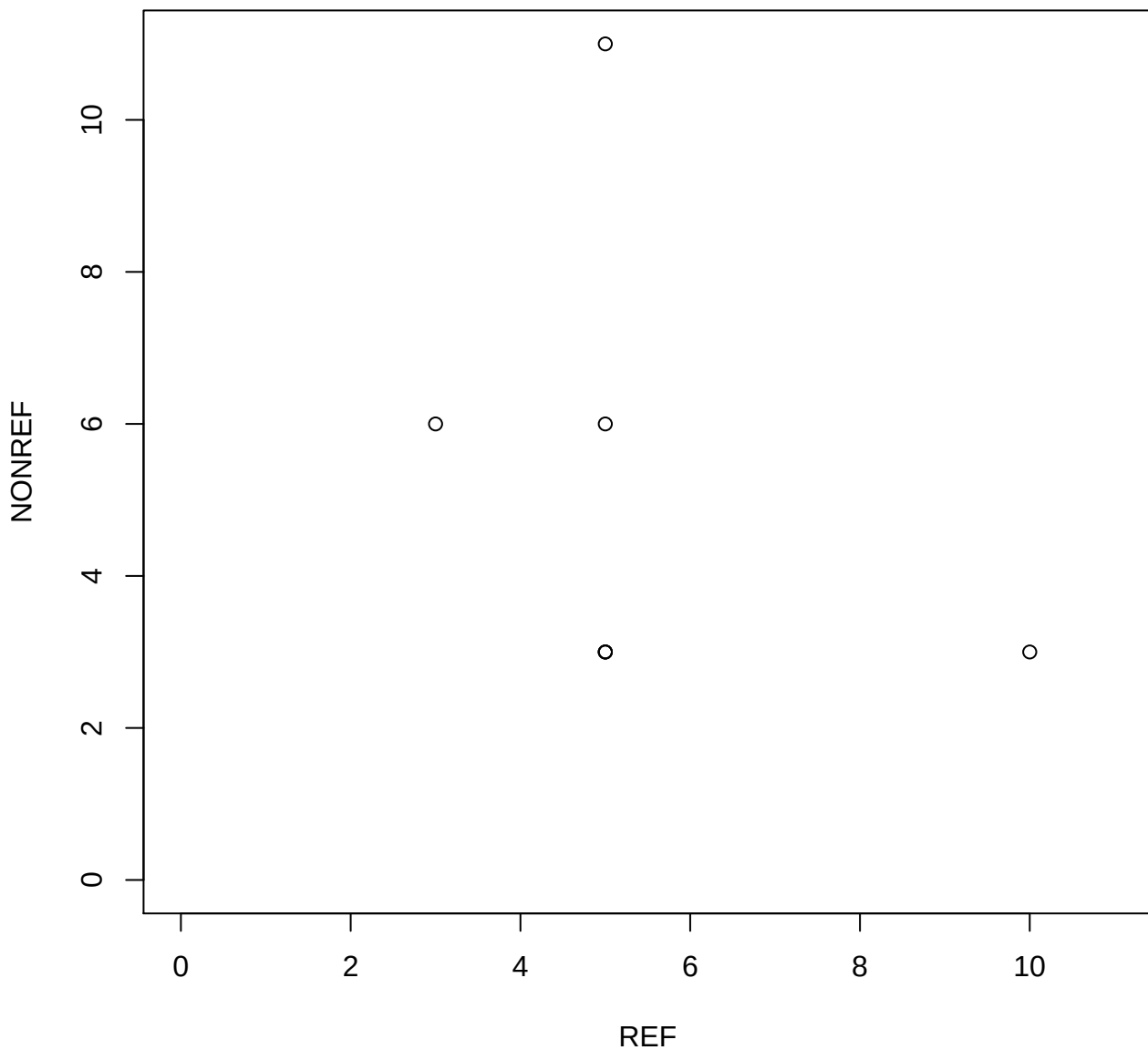
Data 4: Haplotypes

GABRB3 CLNTRN



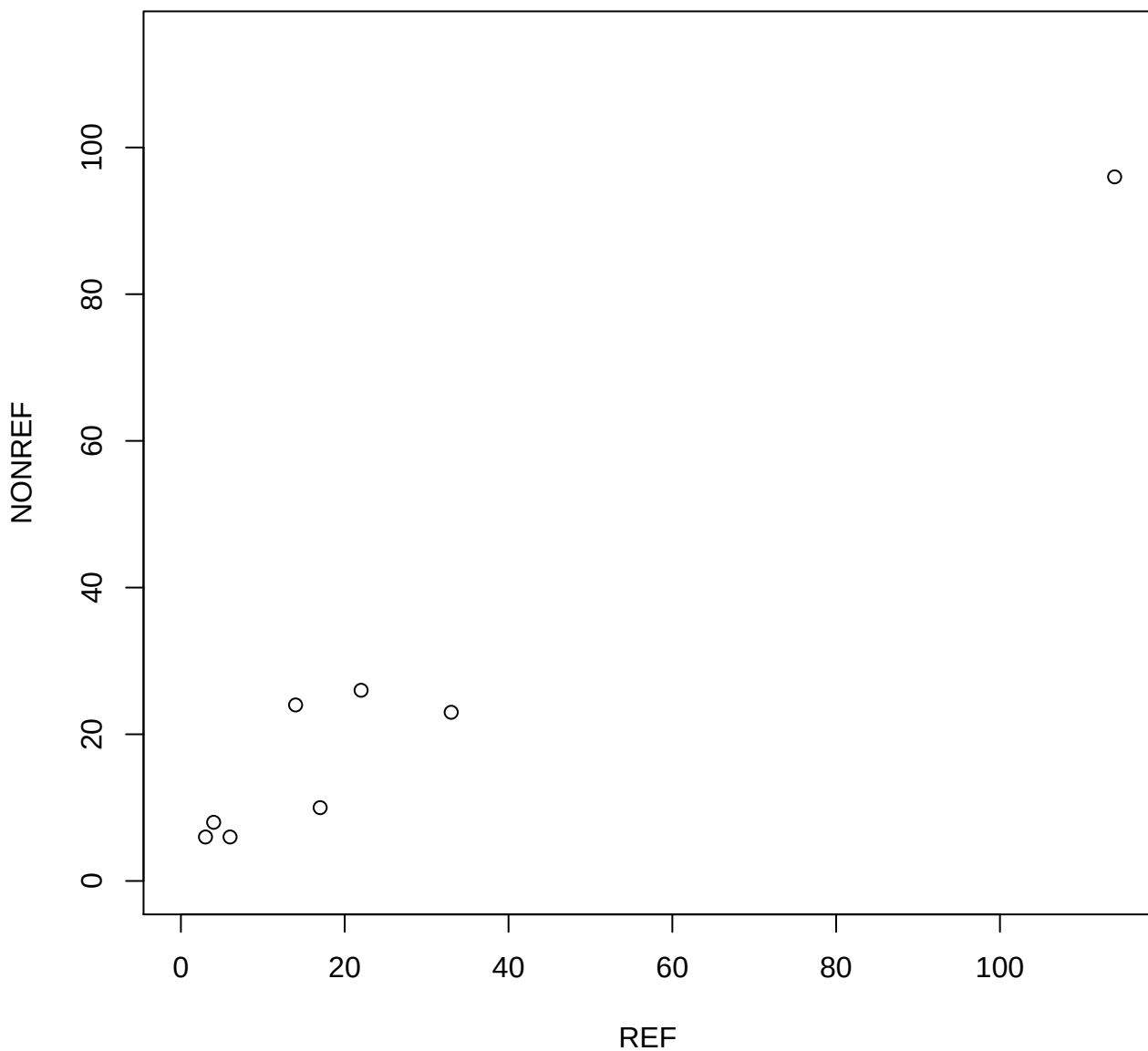
Data 4: Haplotypes

GABRB3 ESPMSL



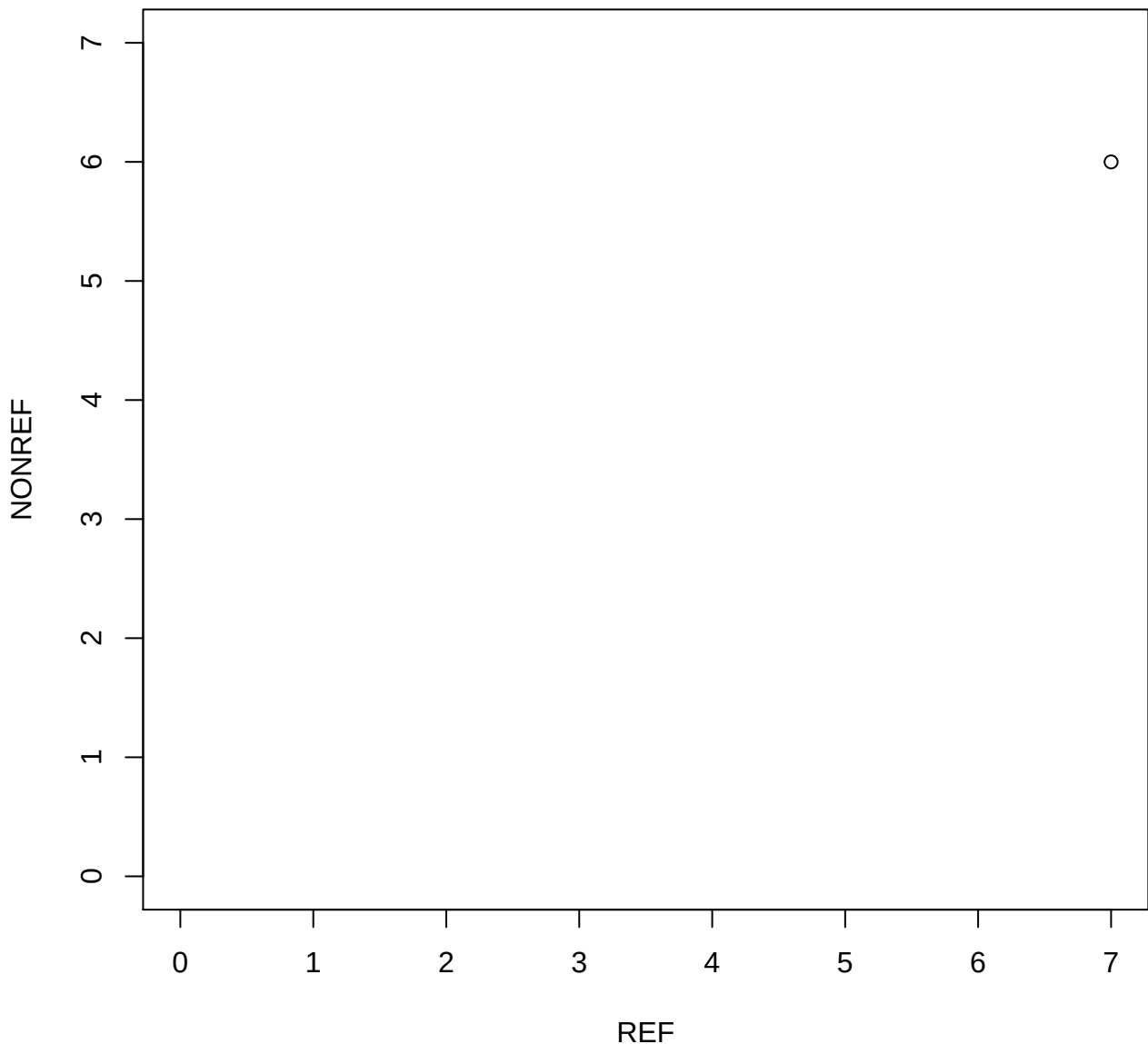
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GABRB3 HRTAA



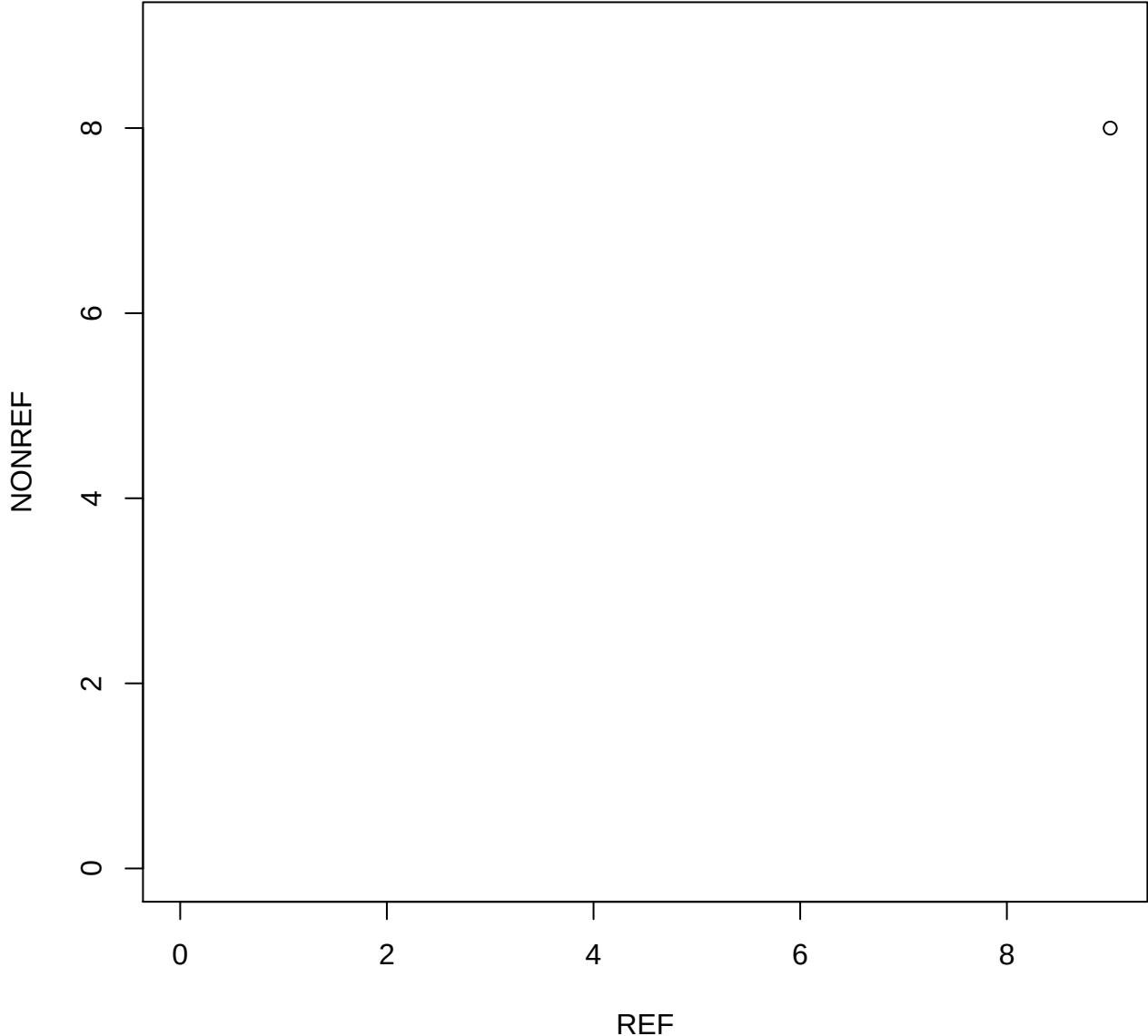
Data 4: Haplotypes

GABRB3 HRTL



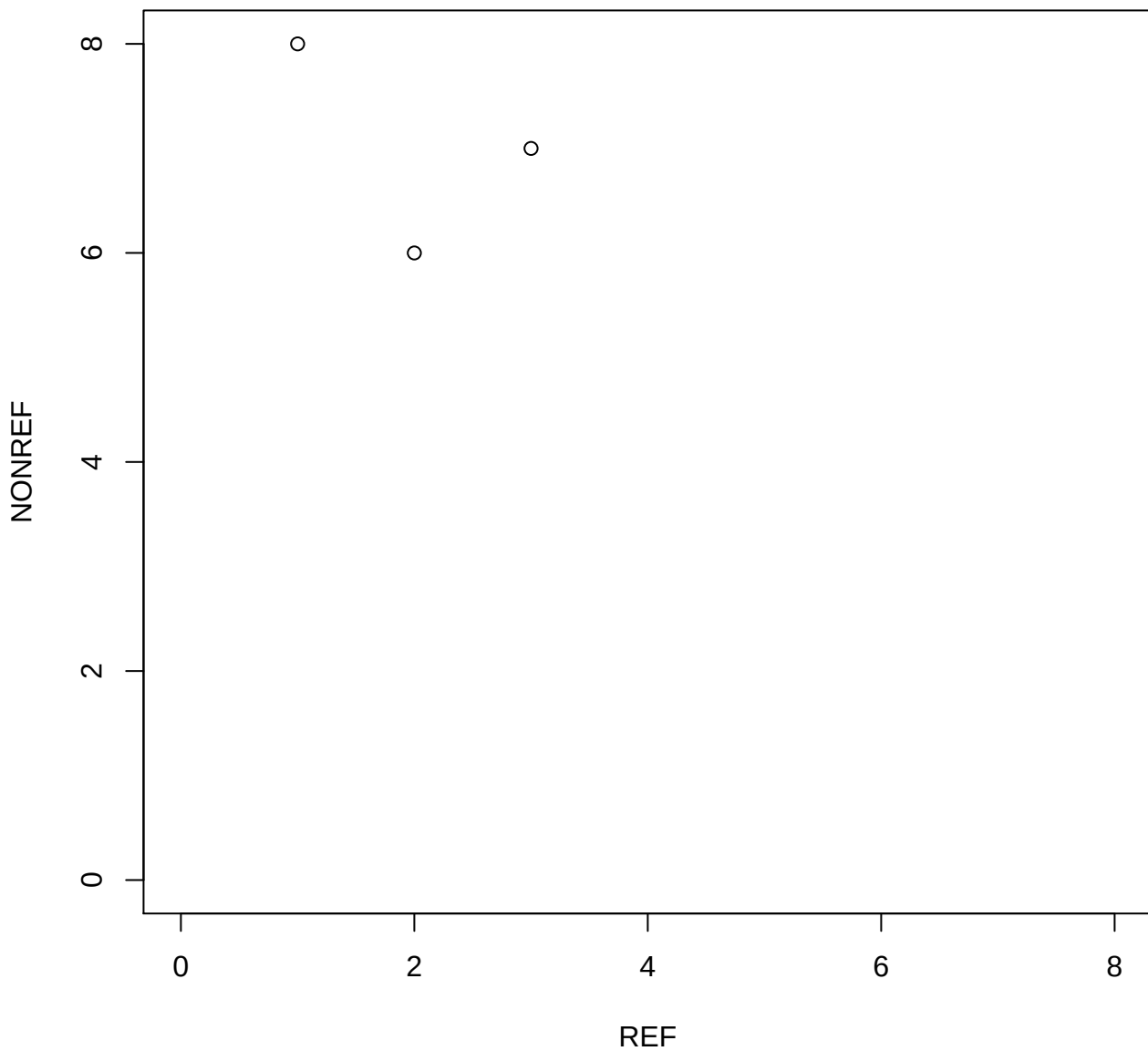
Data 4: Haplotypes

GABRB3 KDNCTX



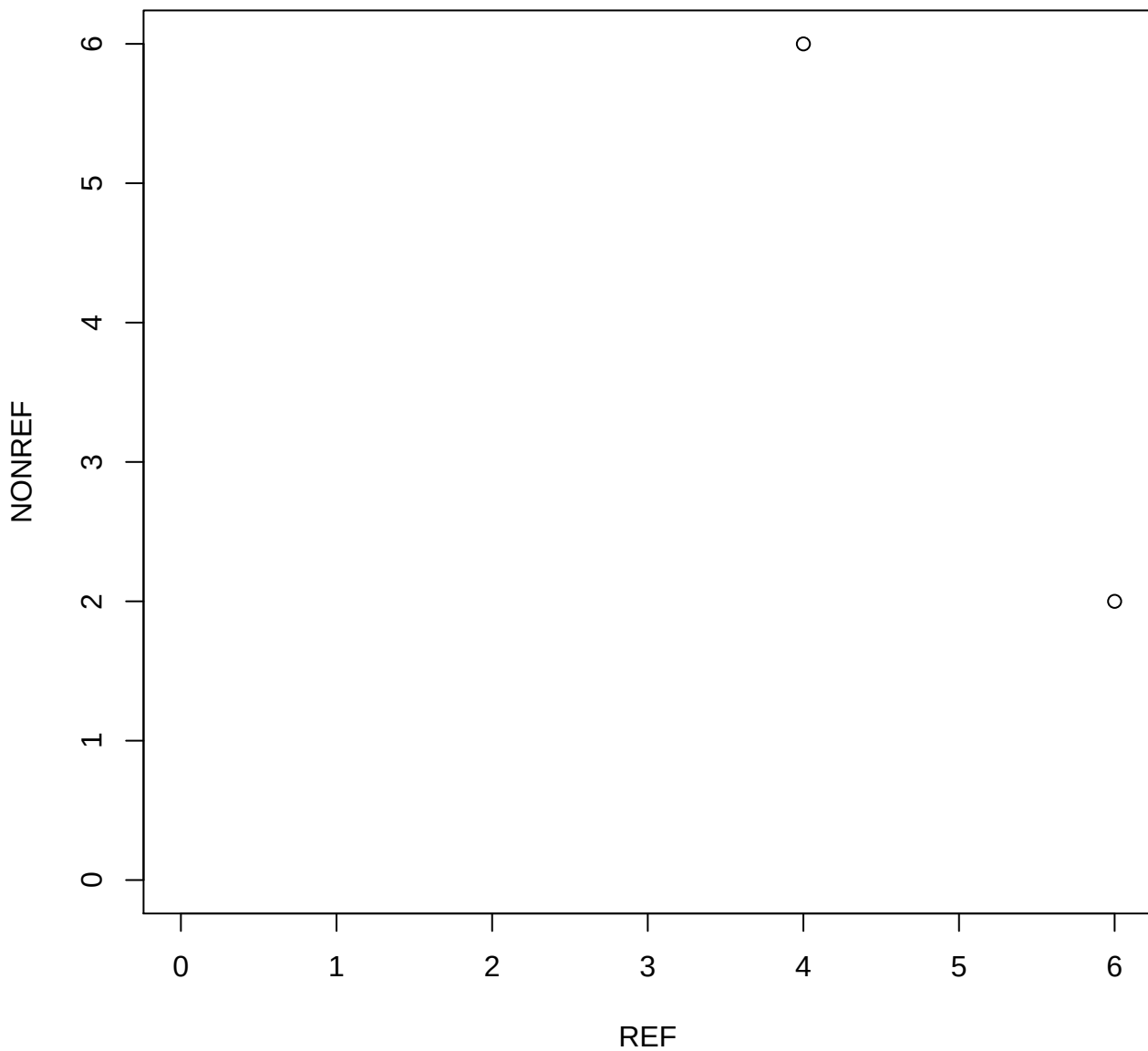
Data 4: Haplotypes

GABRB3 LUNG



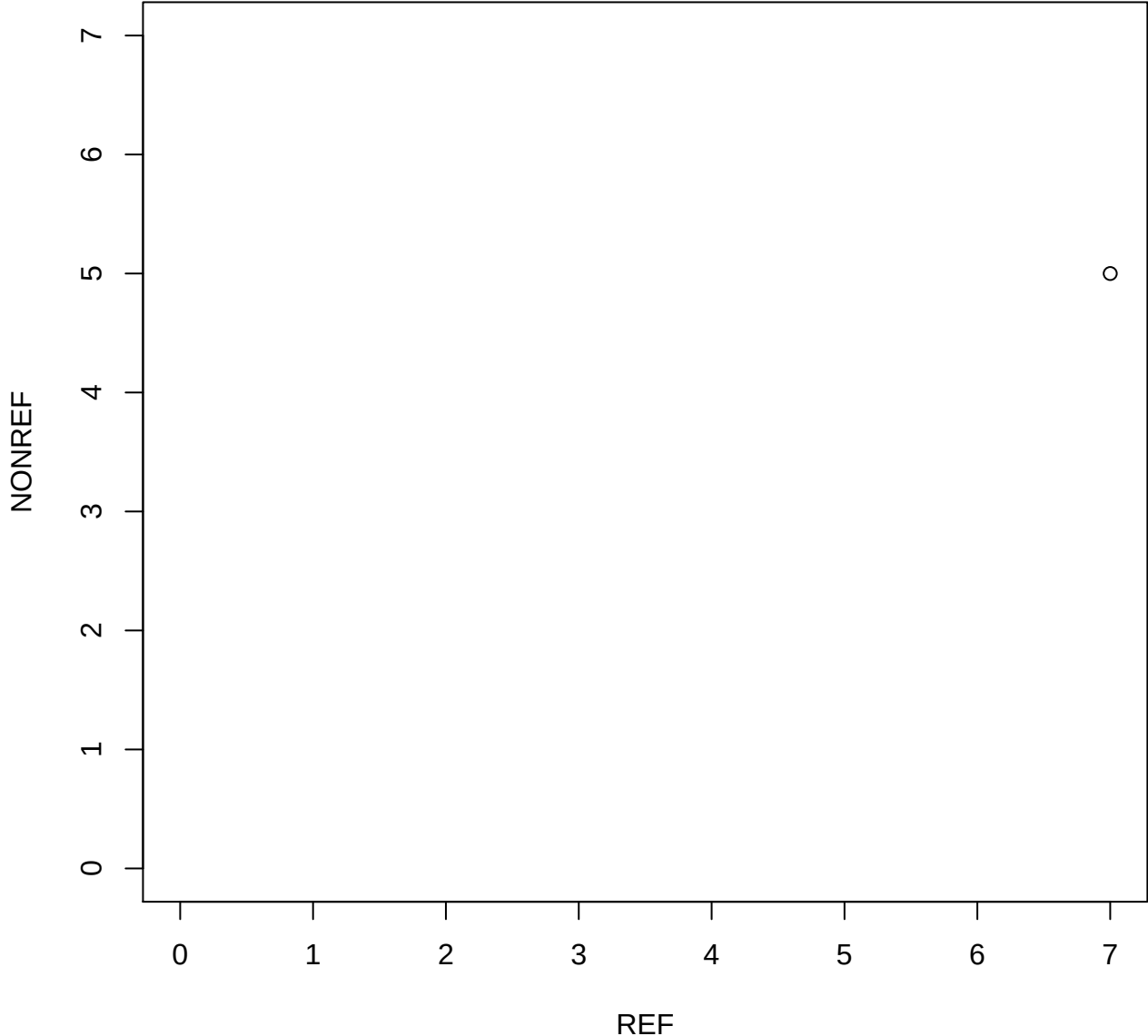
Data 4: Haplotypes

GABRB3 OVARY



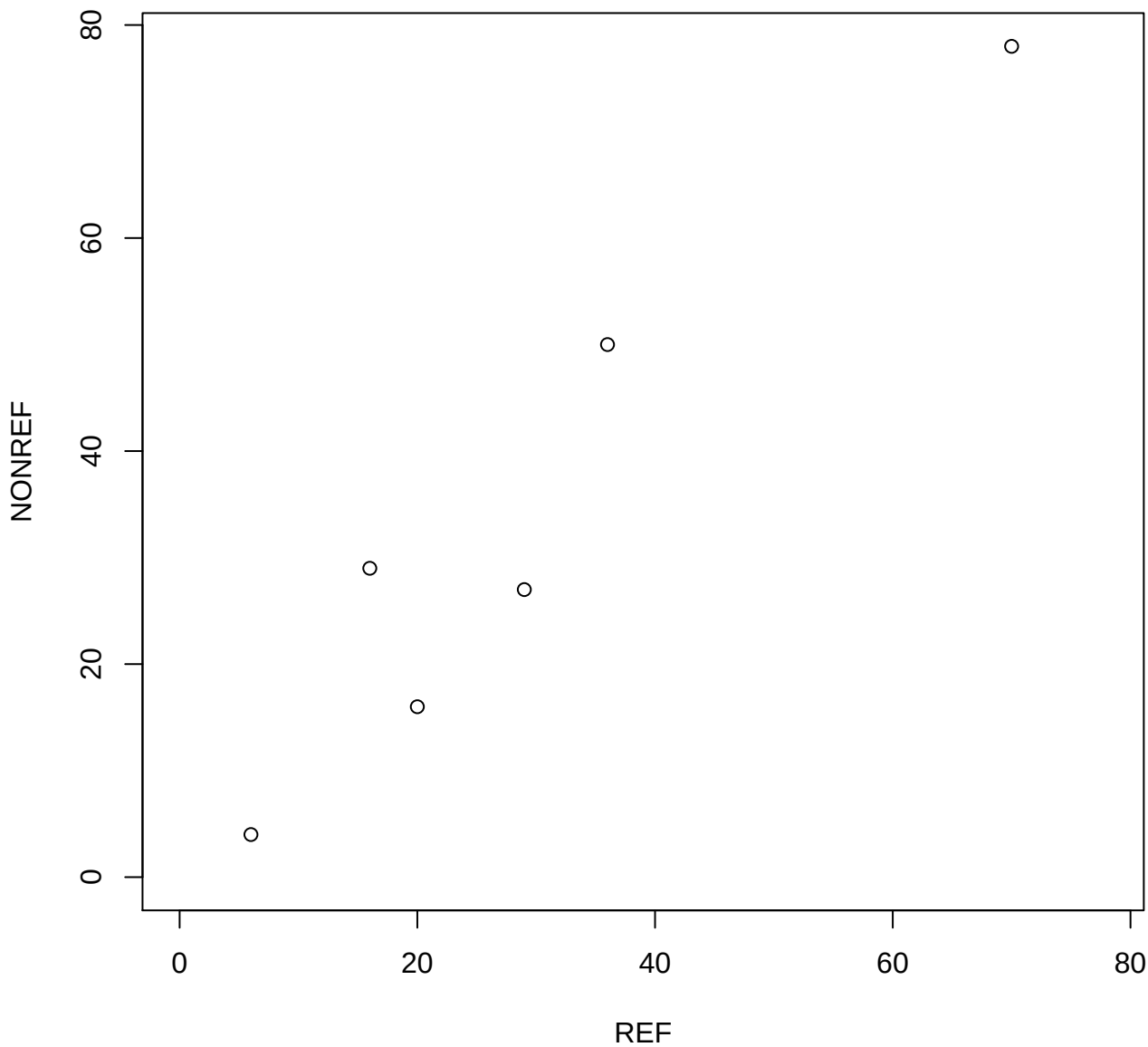
Data 4: Haplotypes

GABRB3 PNCREAS



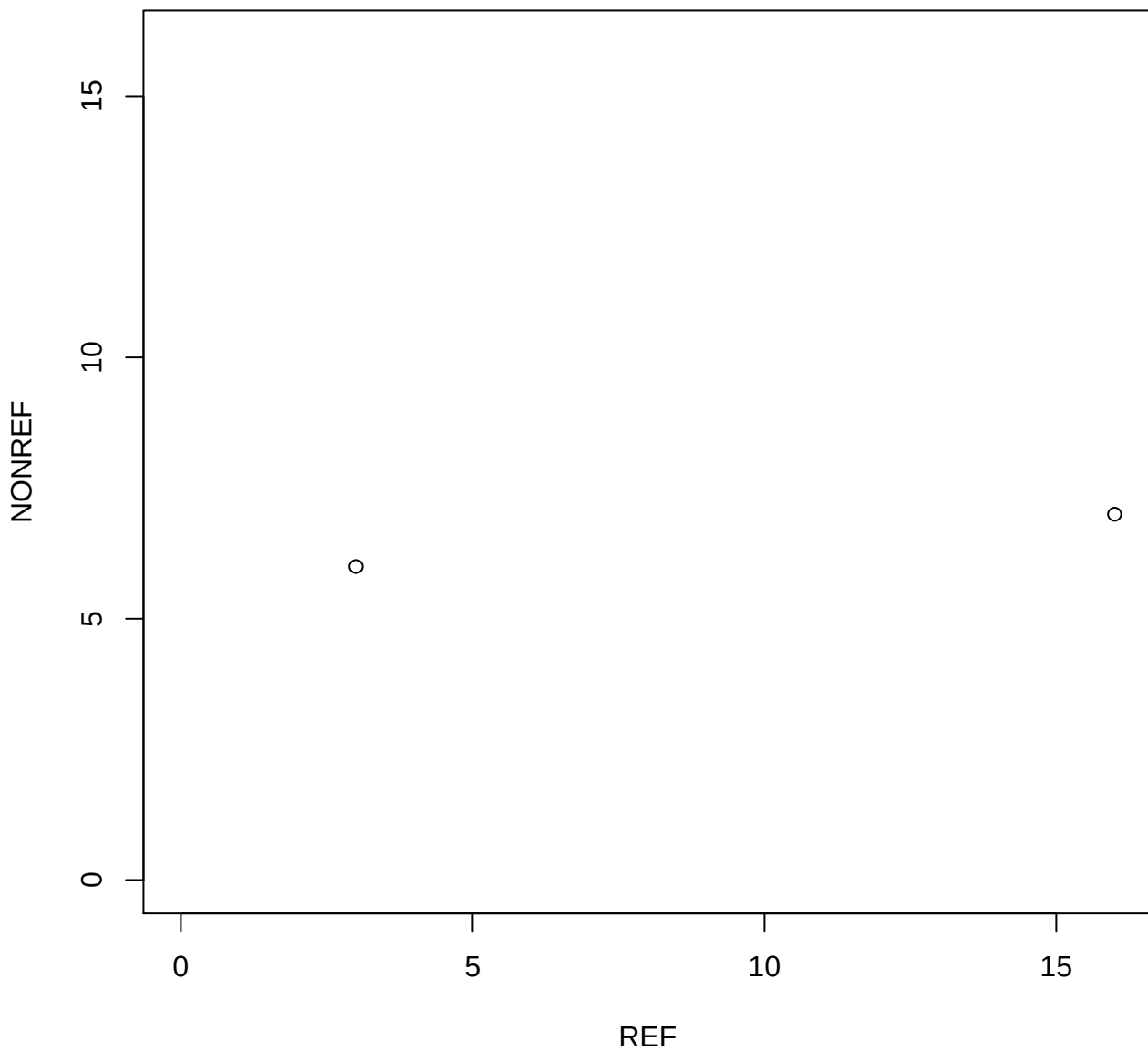
Data 4: Haplotypes

GABRB3 PTTARY



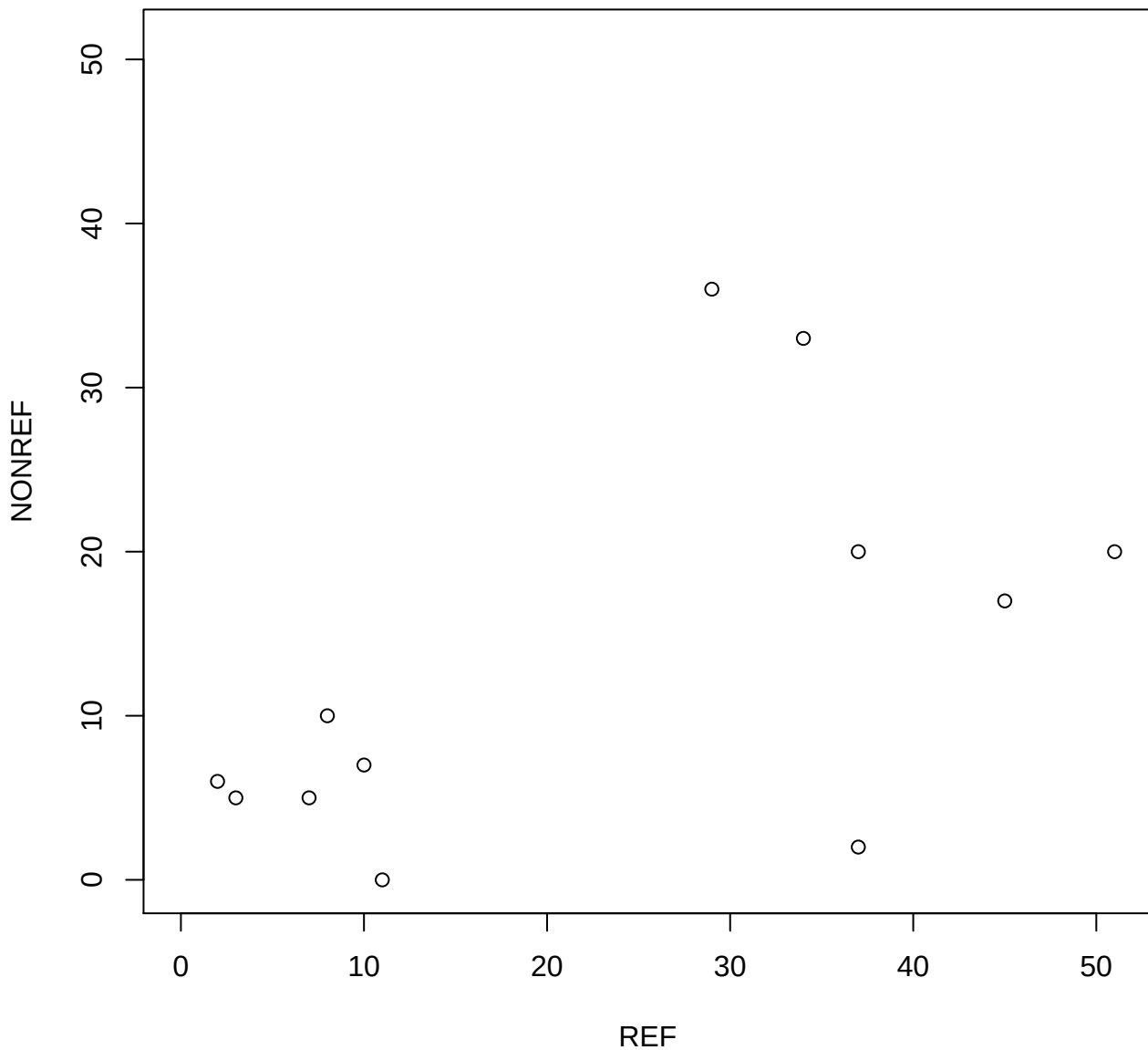
Data 4: Haplotypes

GABRB3 STMACH



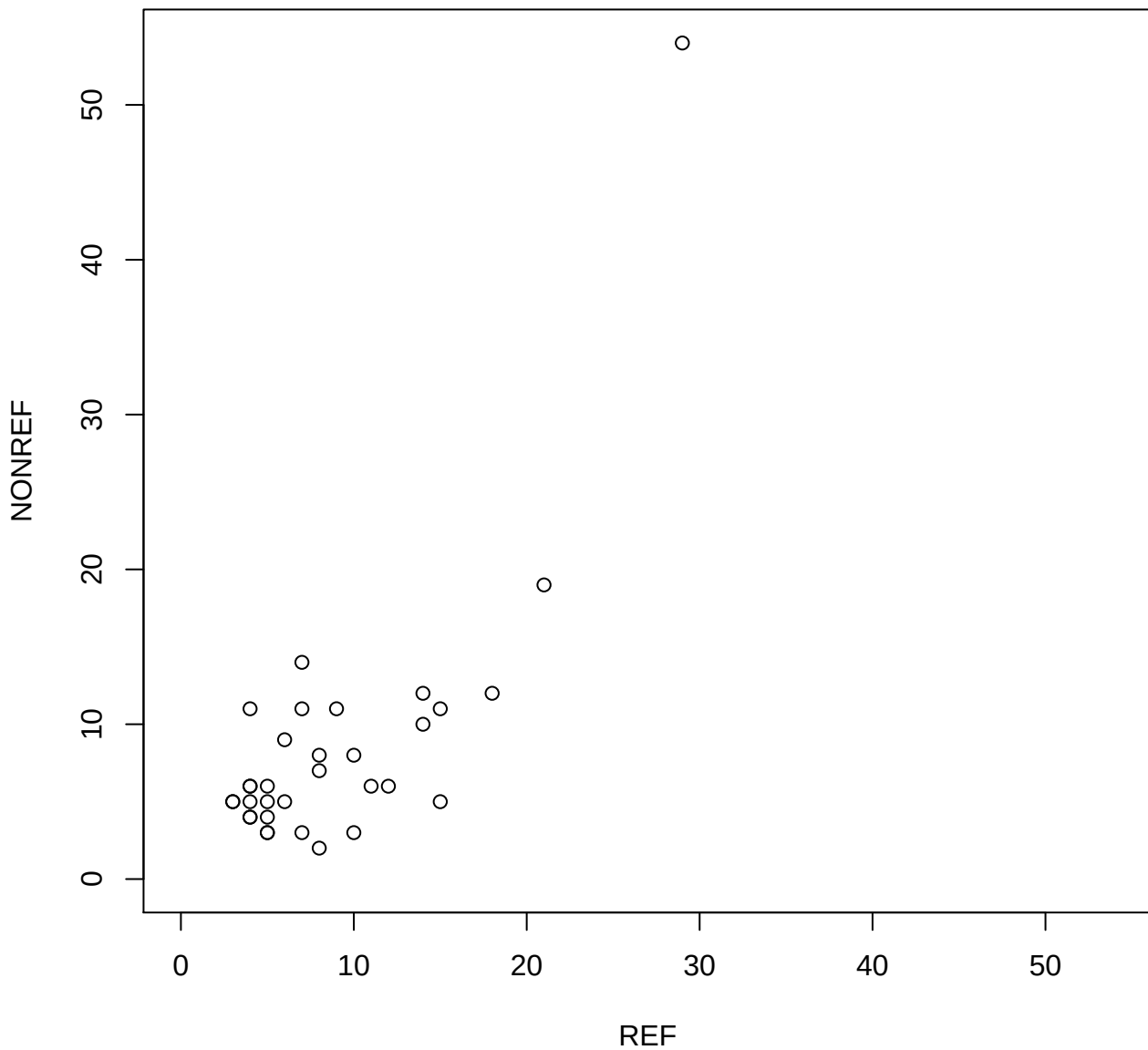
Data 4: Haplotypes

GABRB3 TESTIS



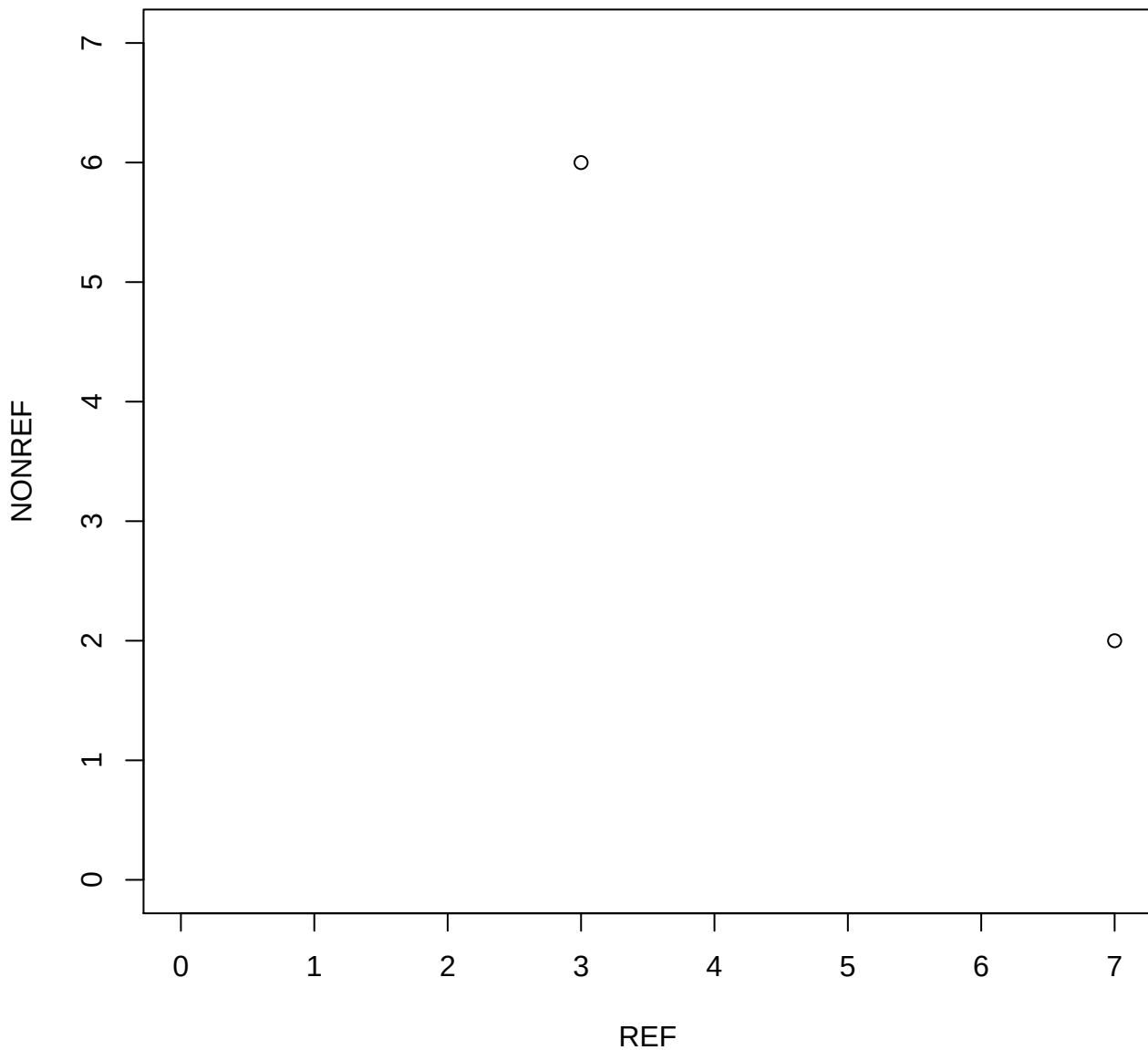
Data 4: Haplotypes

GABRB3 THYROID



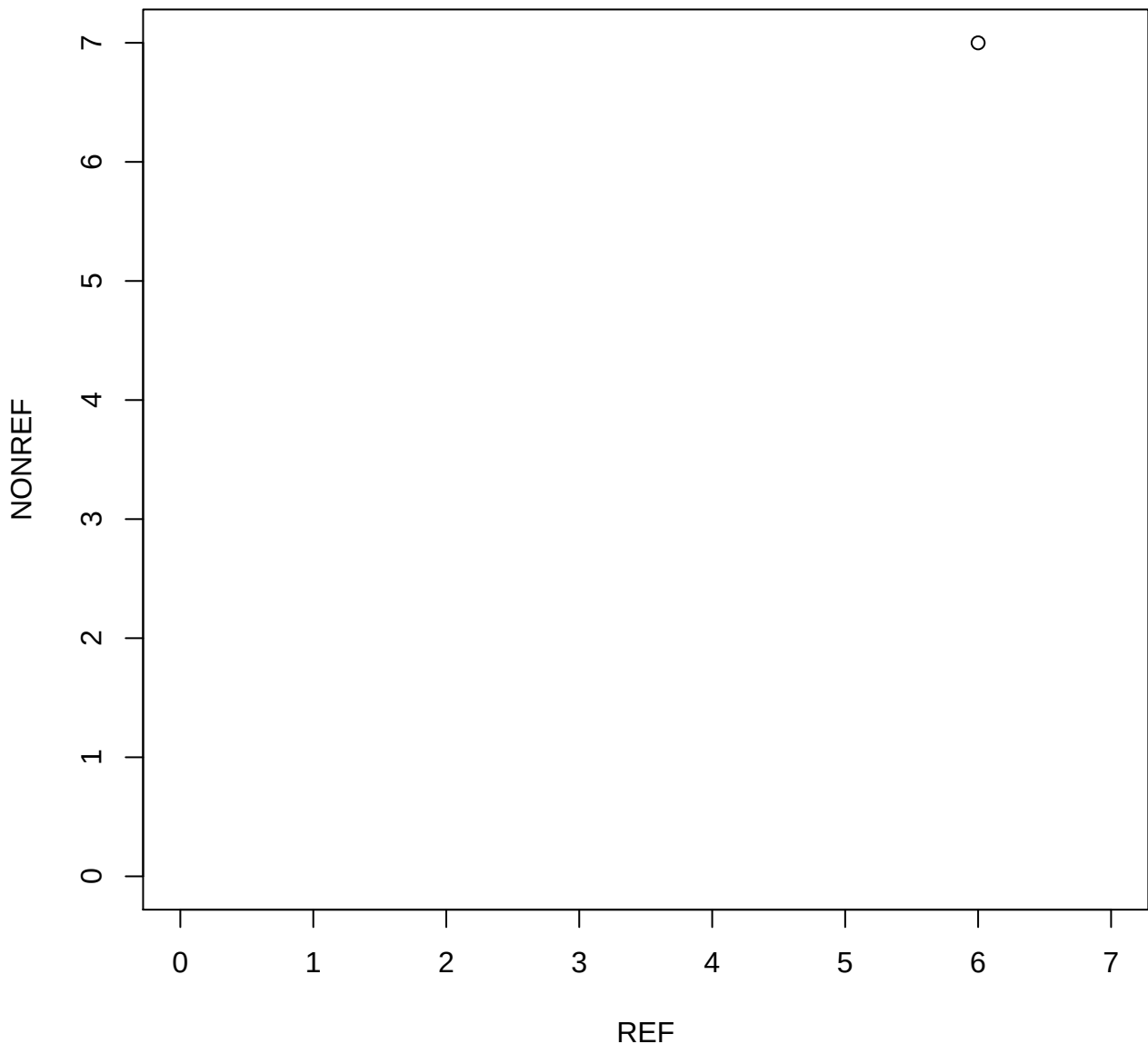
Data 4: Haplotypes

GABRB3 UTERUS



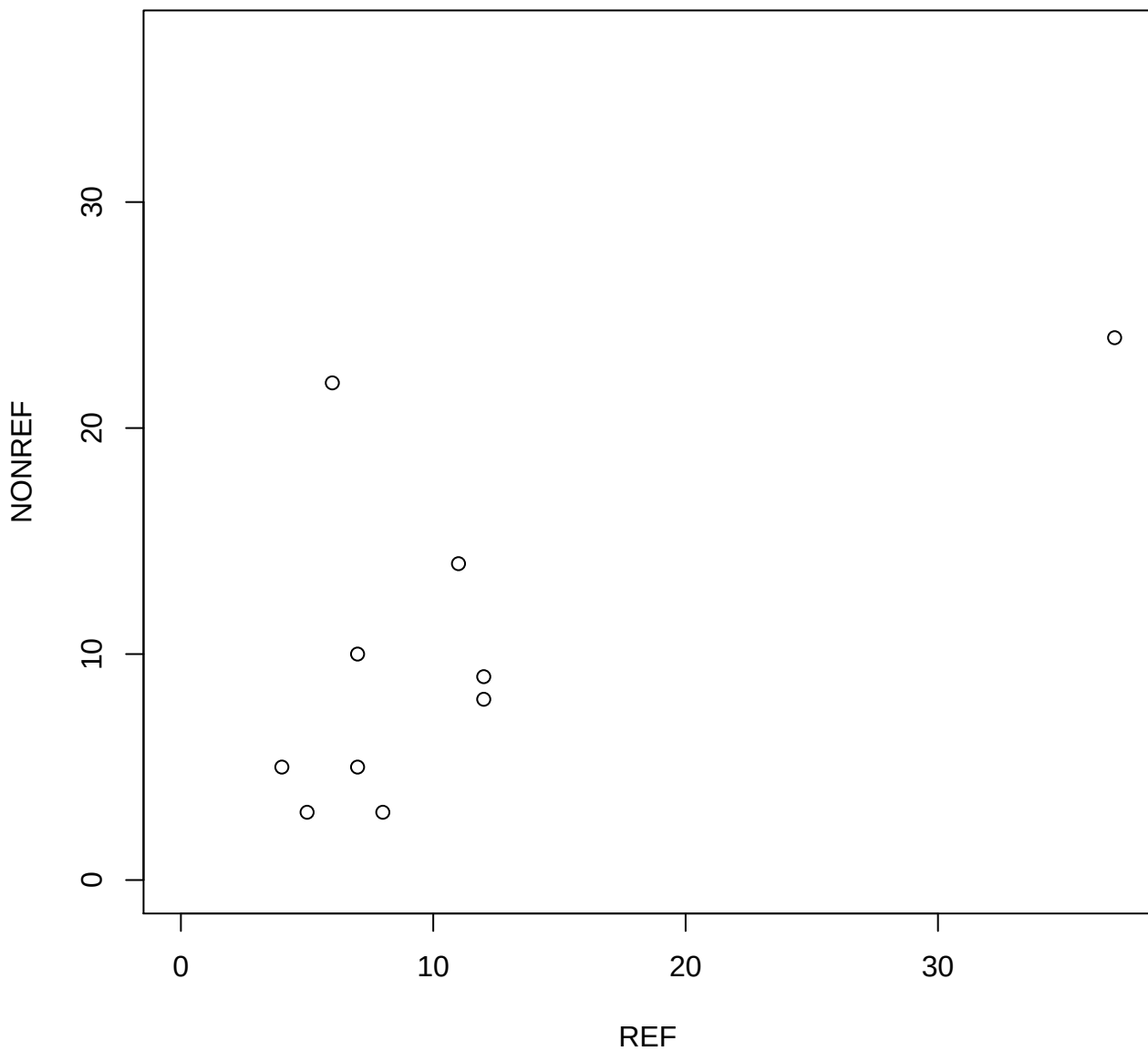
Data 4: Haplotypes

GABRB3 VAGINA



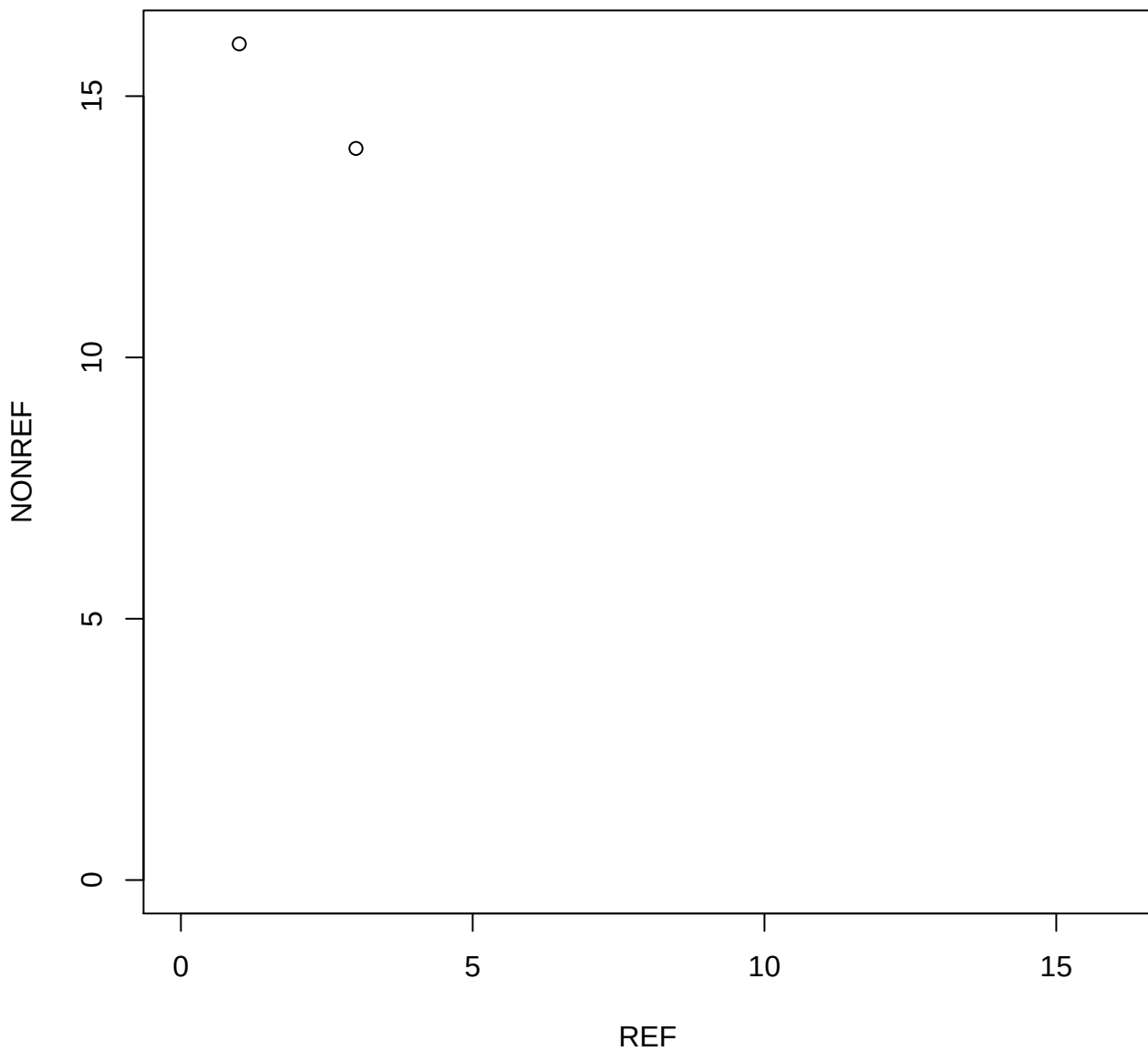
Data 4: Haplotypes

GABRG3 BRAIN



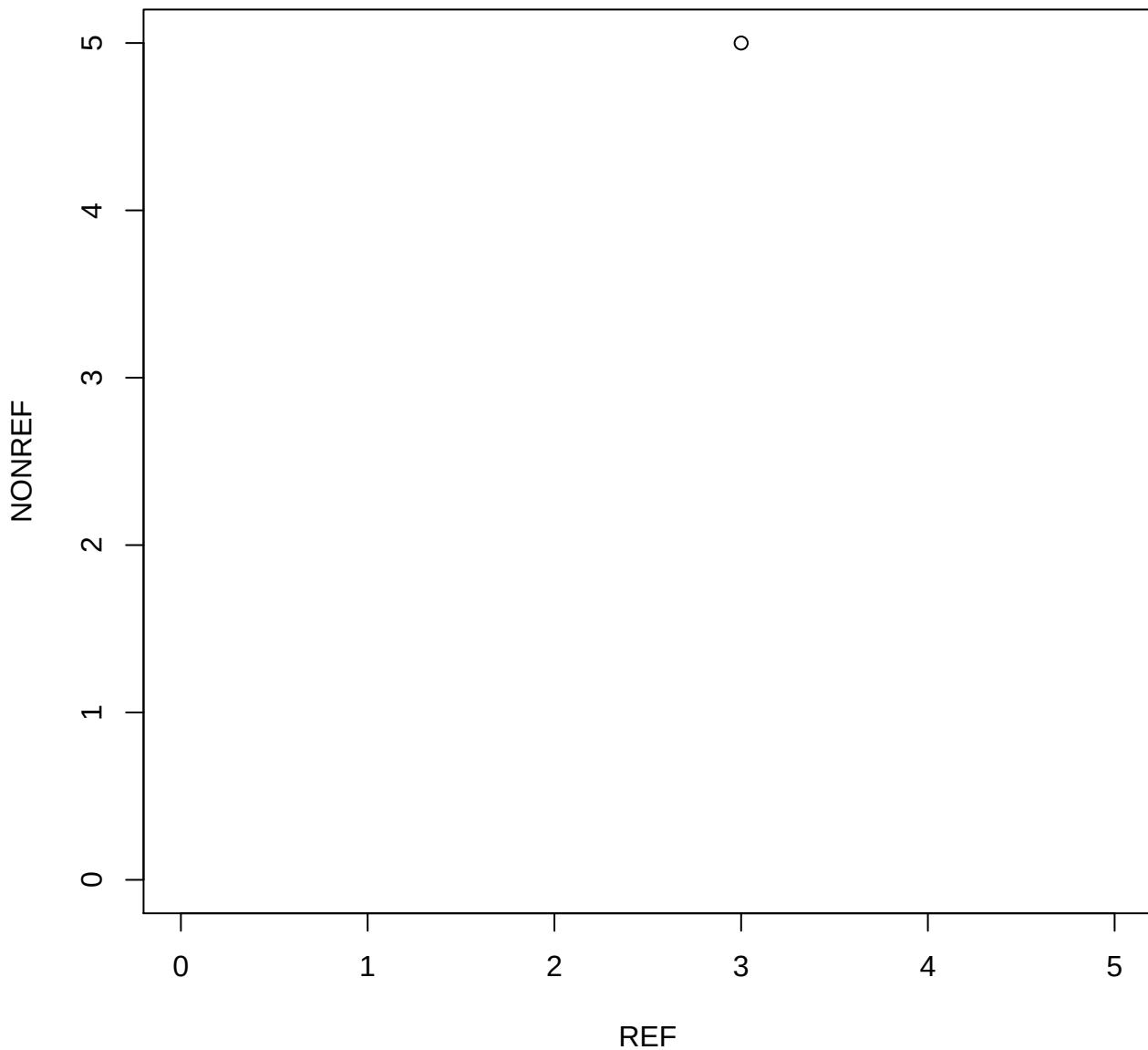
Data 4: Haplotypes

GABRG3 BREAST



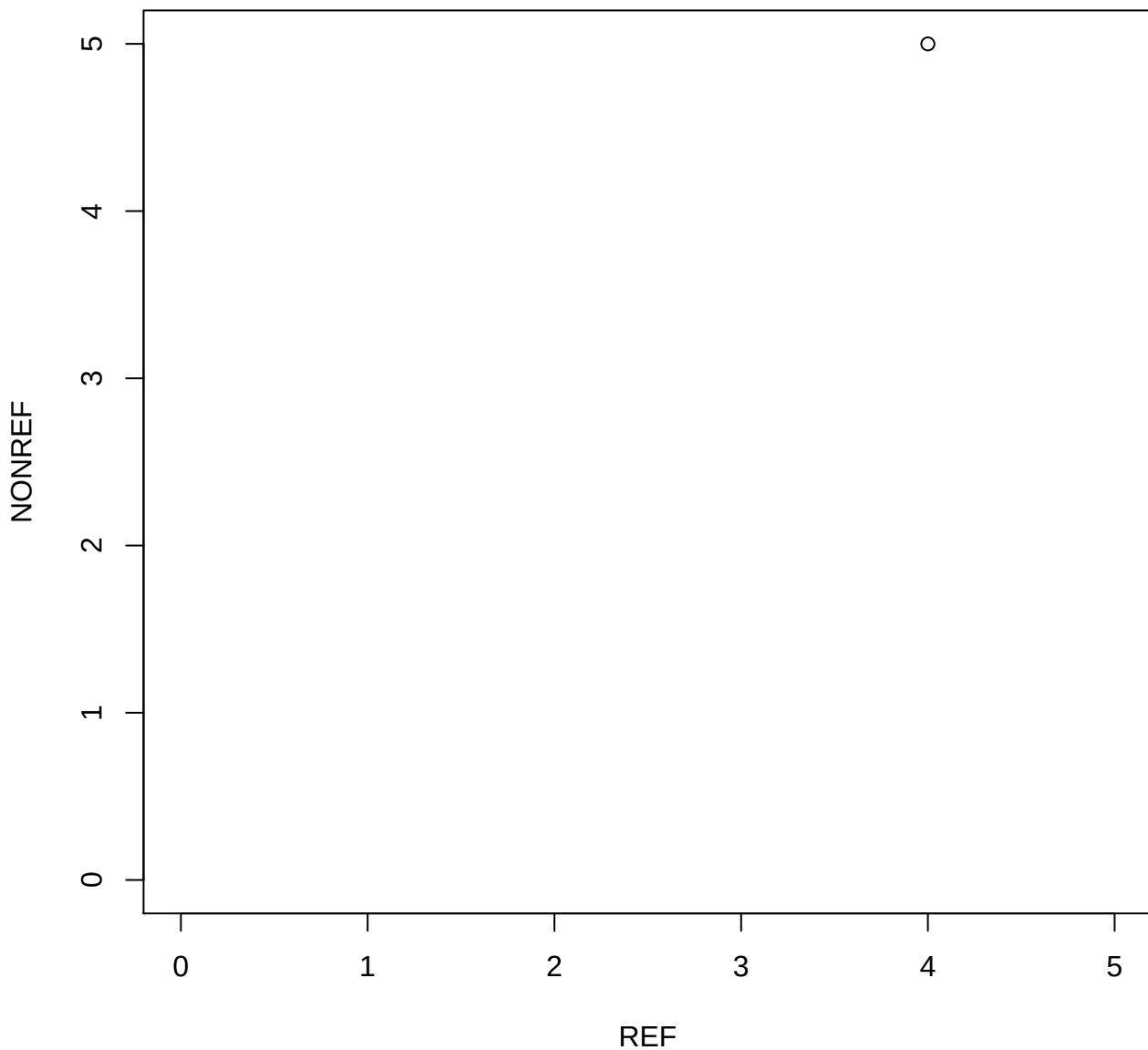
Data 4: Haplotypes

GABRG3 PRSTTE



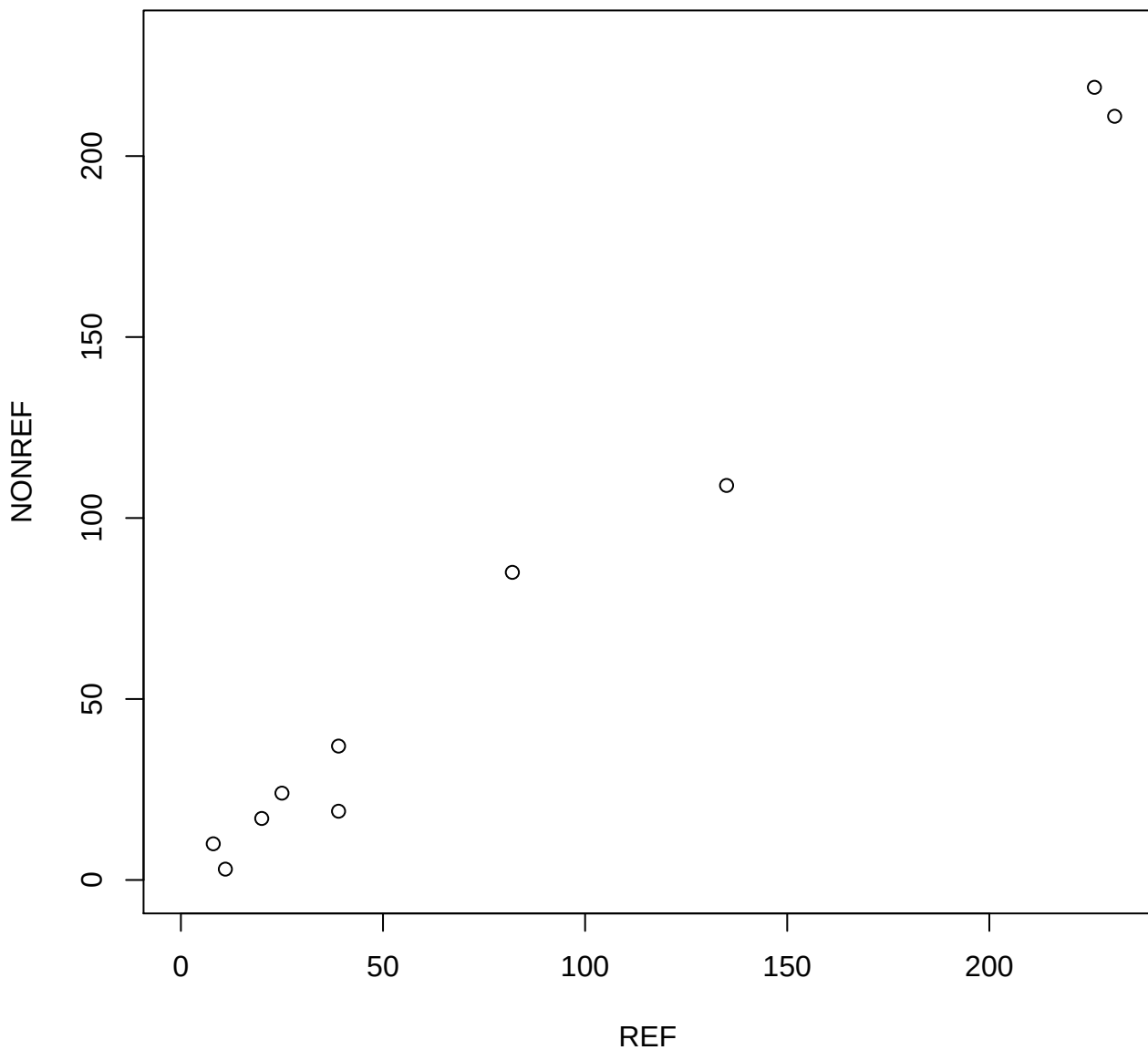
Data 4: Haplotypes

GABRG3 PTTARY



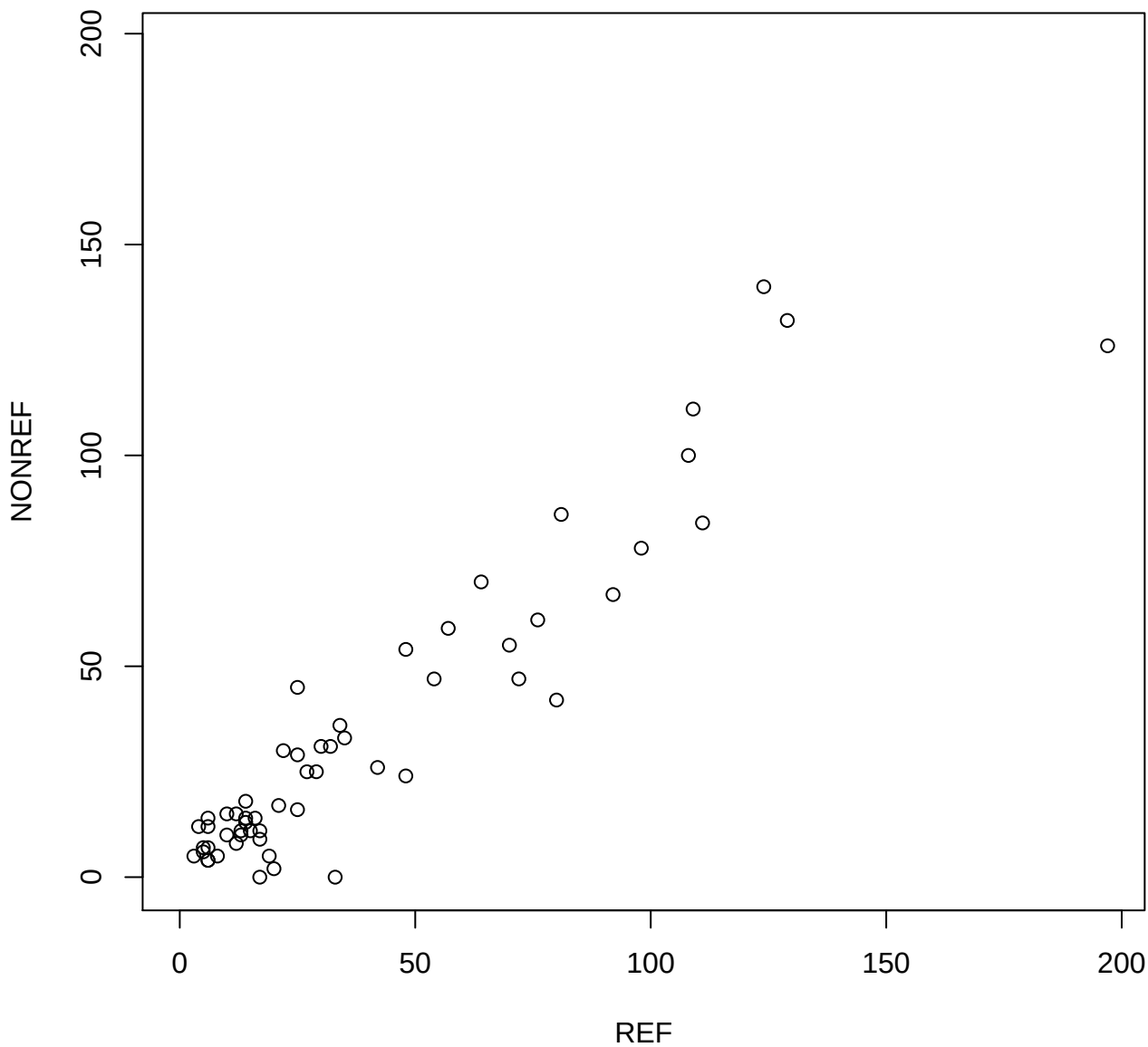
Data 4: Haplotypes

GABRG3 TESTIS



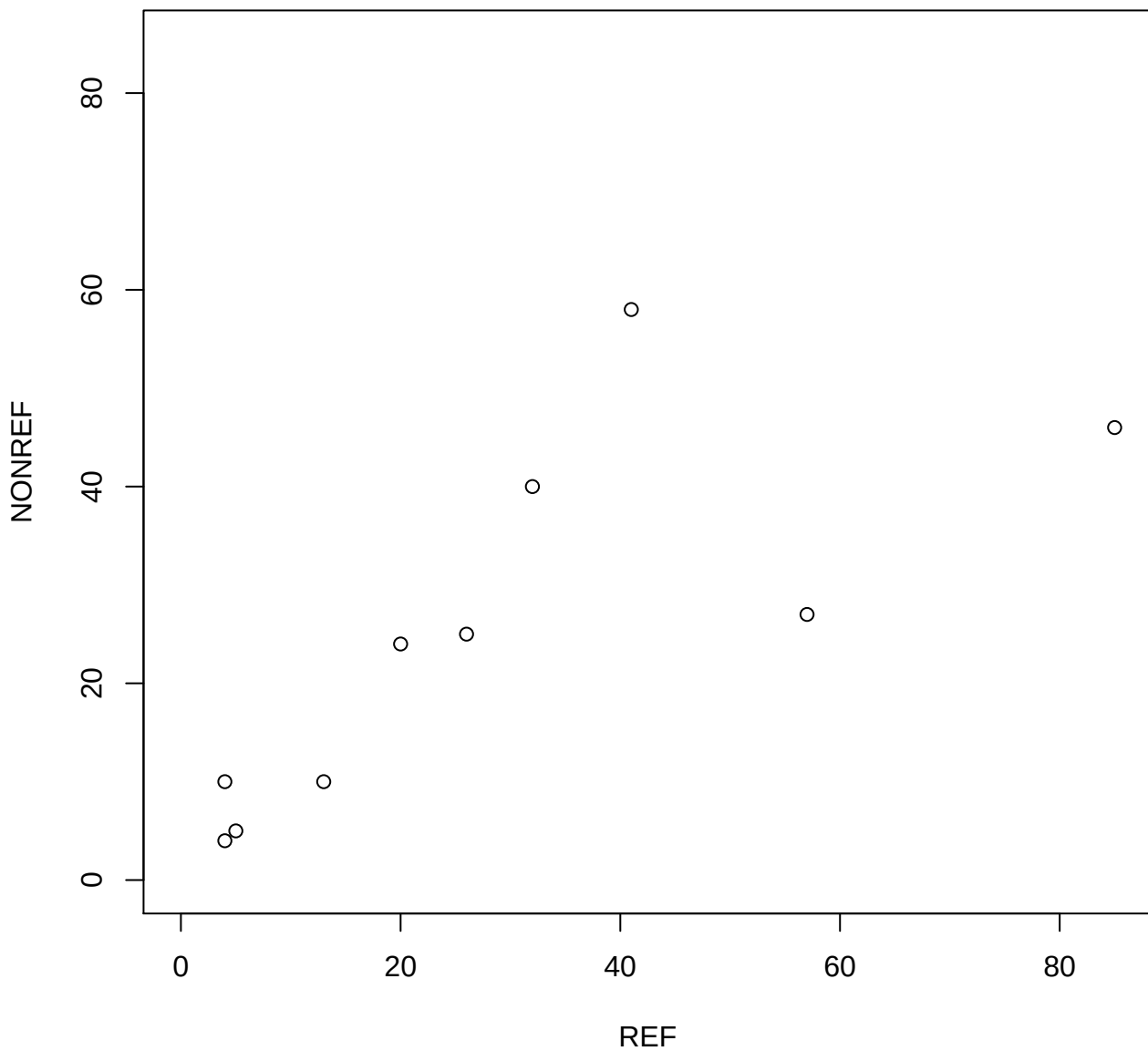
Data 4: Haplotypes

GATM ADPSBQ



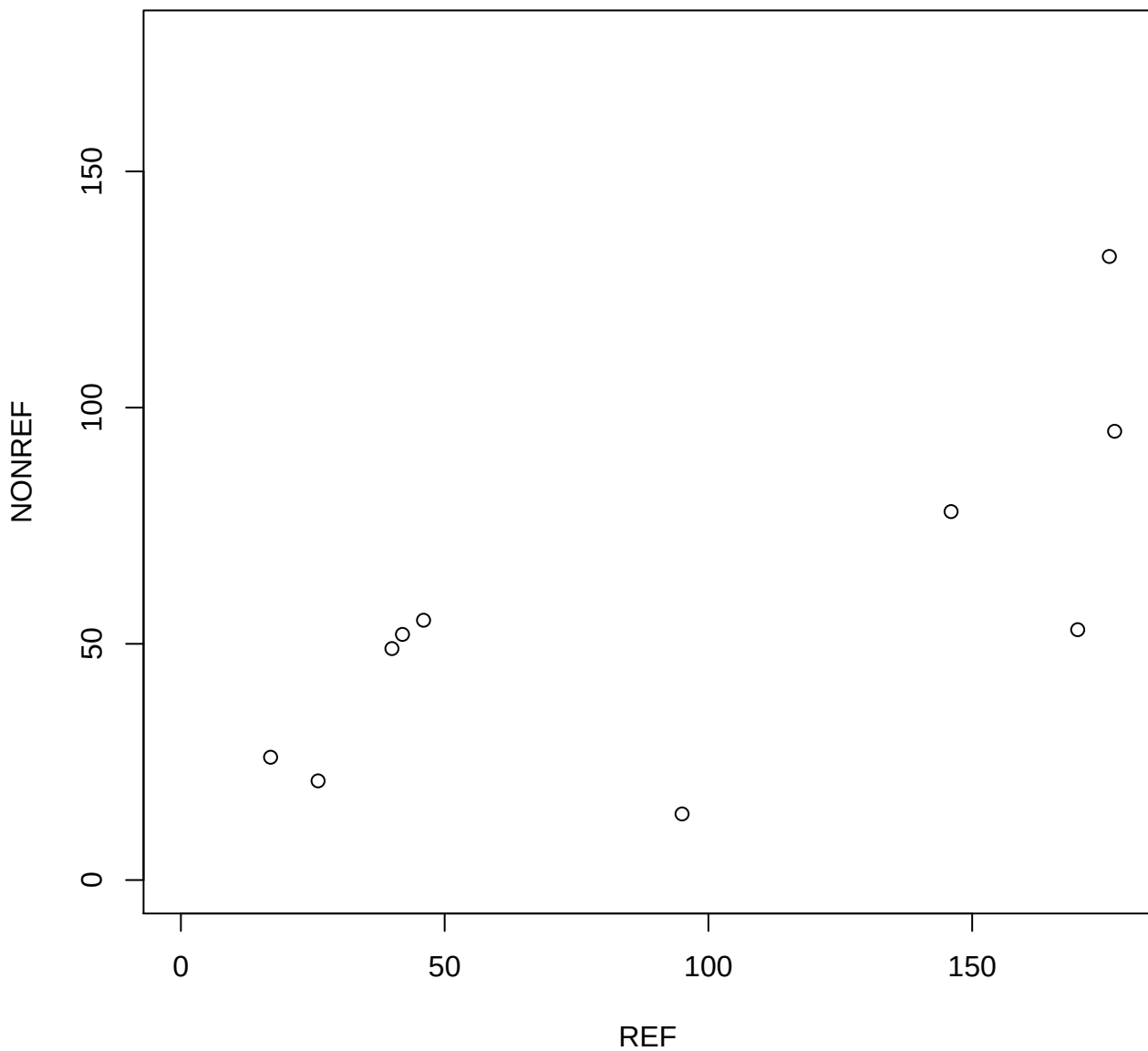
Data 4: Haplotypes

GATM ADPVSC



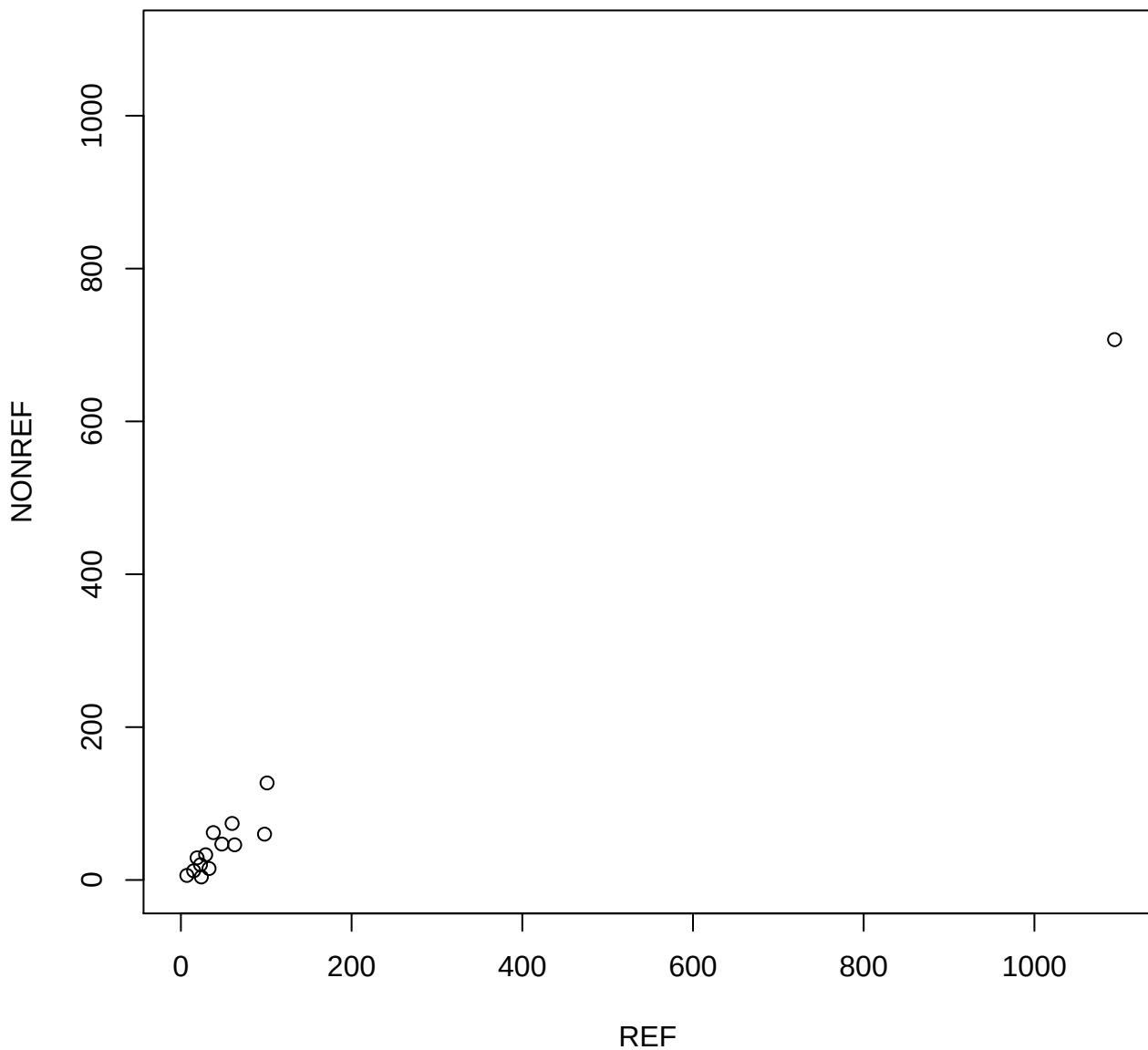
Data 4: Haplotypes

GATM ADRNLG



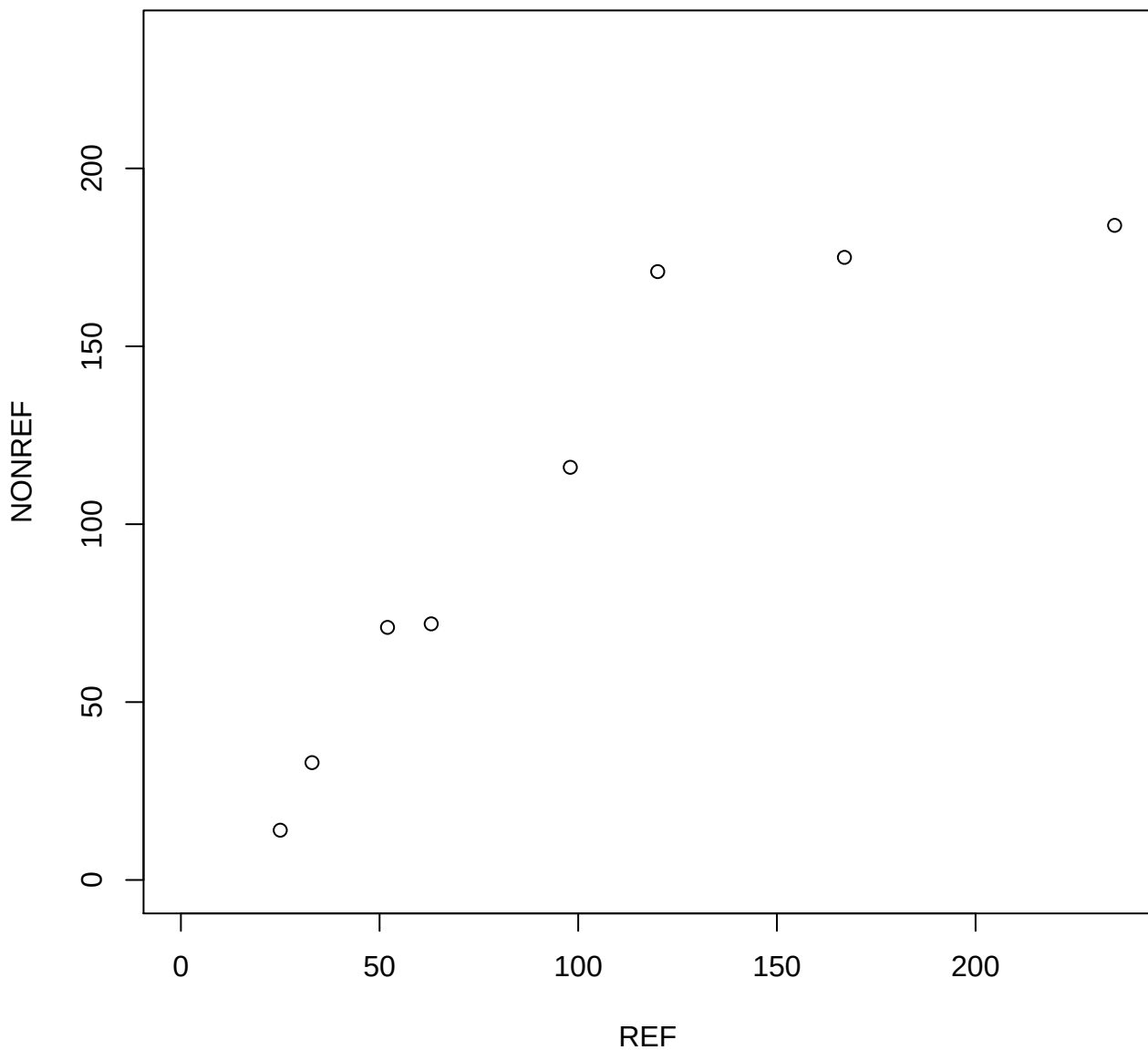
Data 4: Haplotypes

GATM ARTAORT



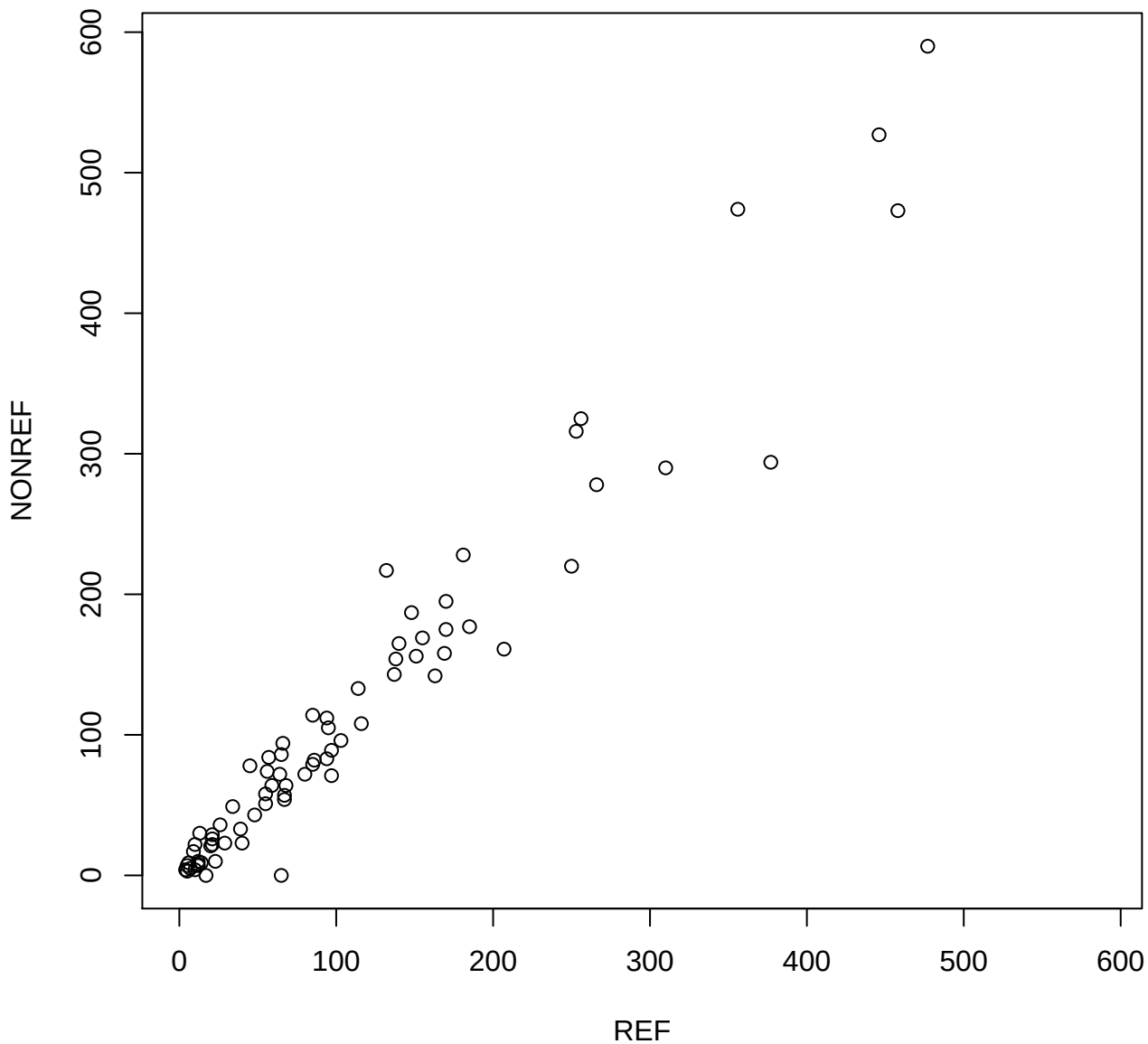
Data 4: Haplotypes

GATM ARTCRN



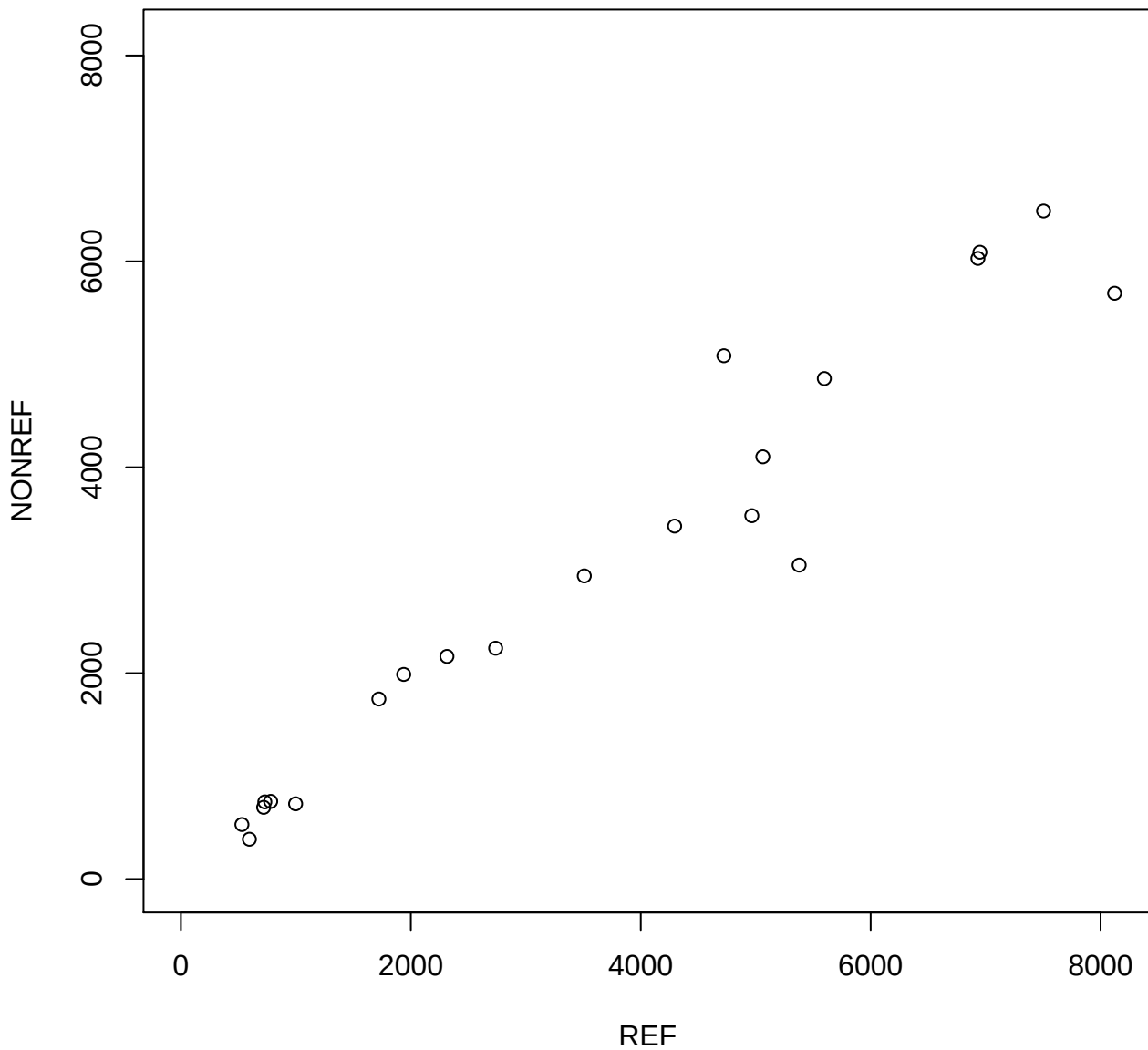
Data 4: Haplotypes

GATM ARTTBL



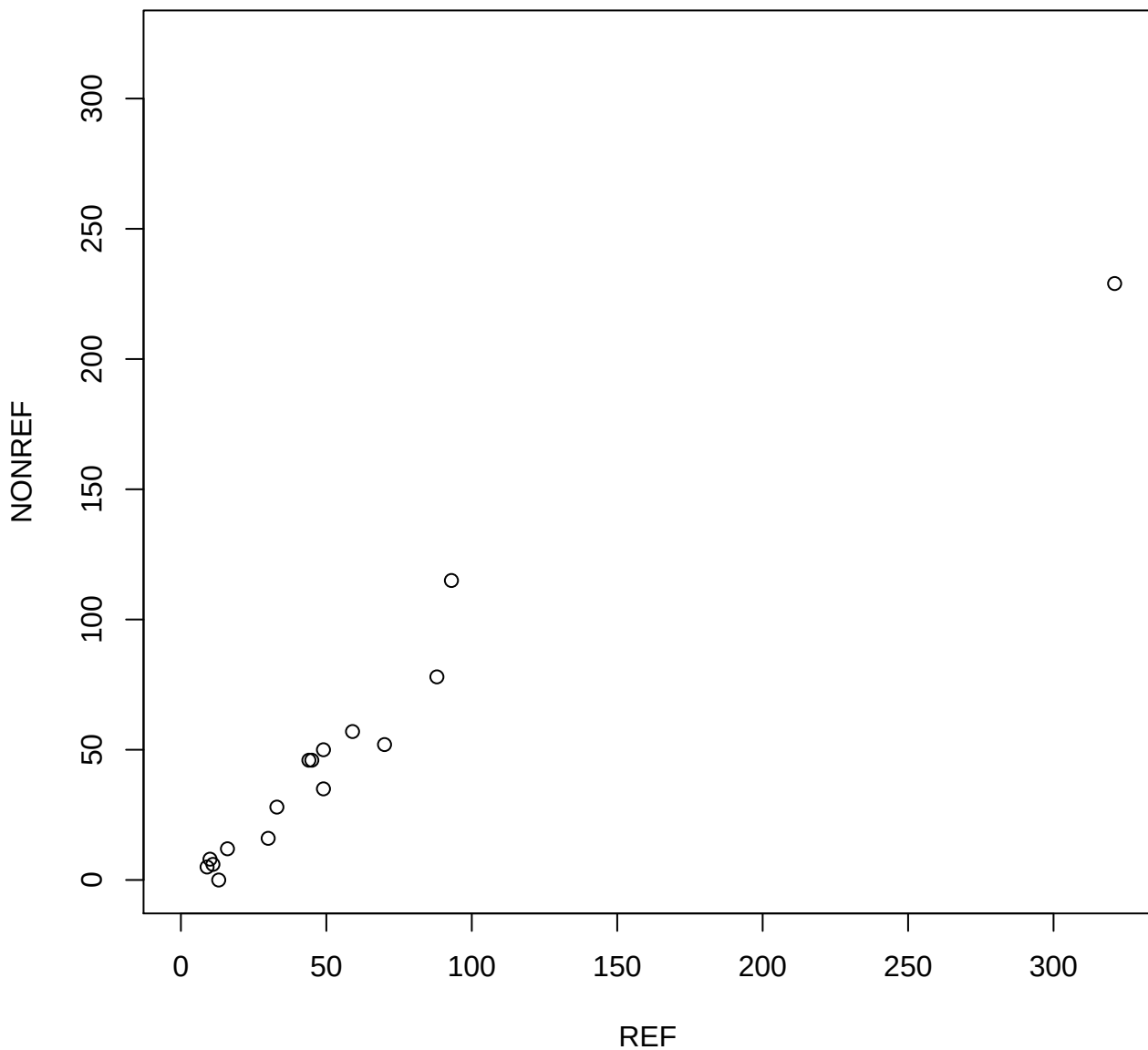
Data 4: Haplotypes

GATM BRAIN



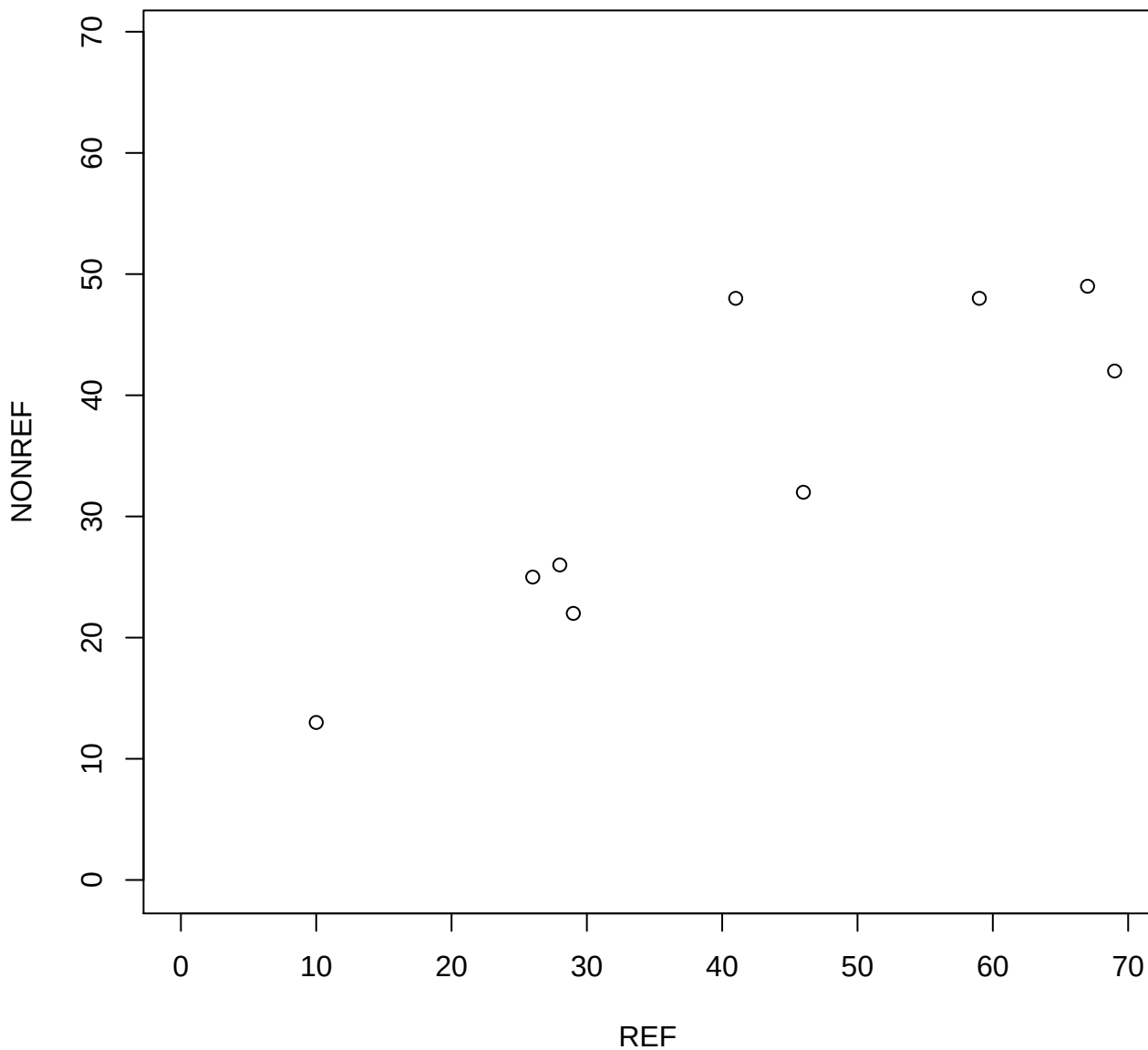
Data 4: Haplotypes

GATM BREAST



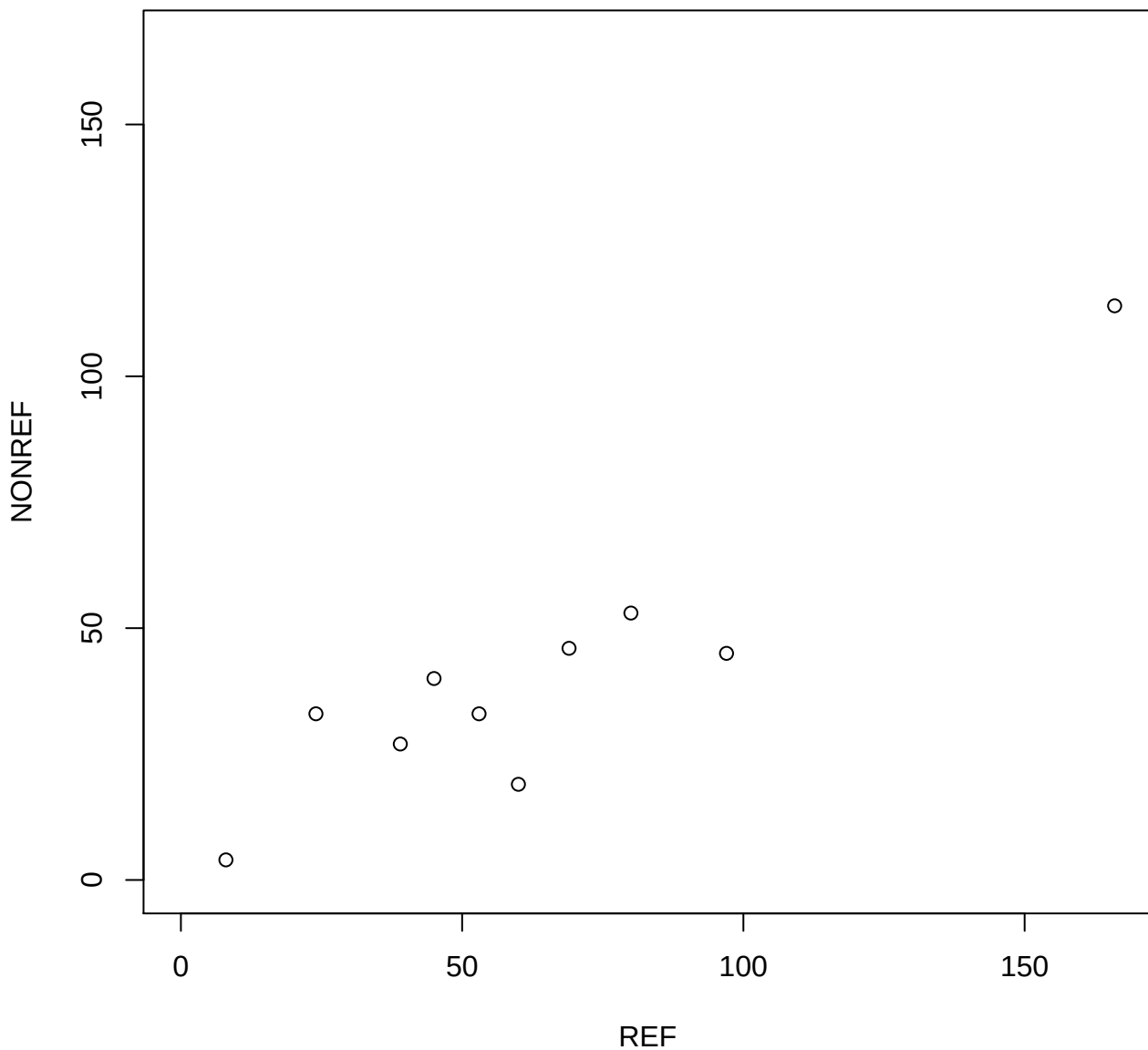
Data 4: Haplotypes

GATM CLNTRN



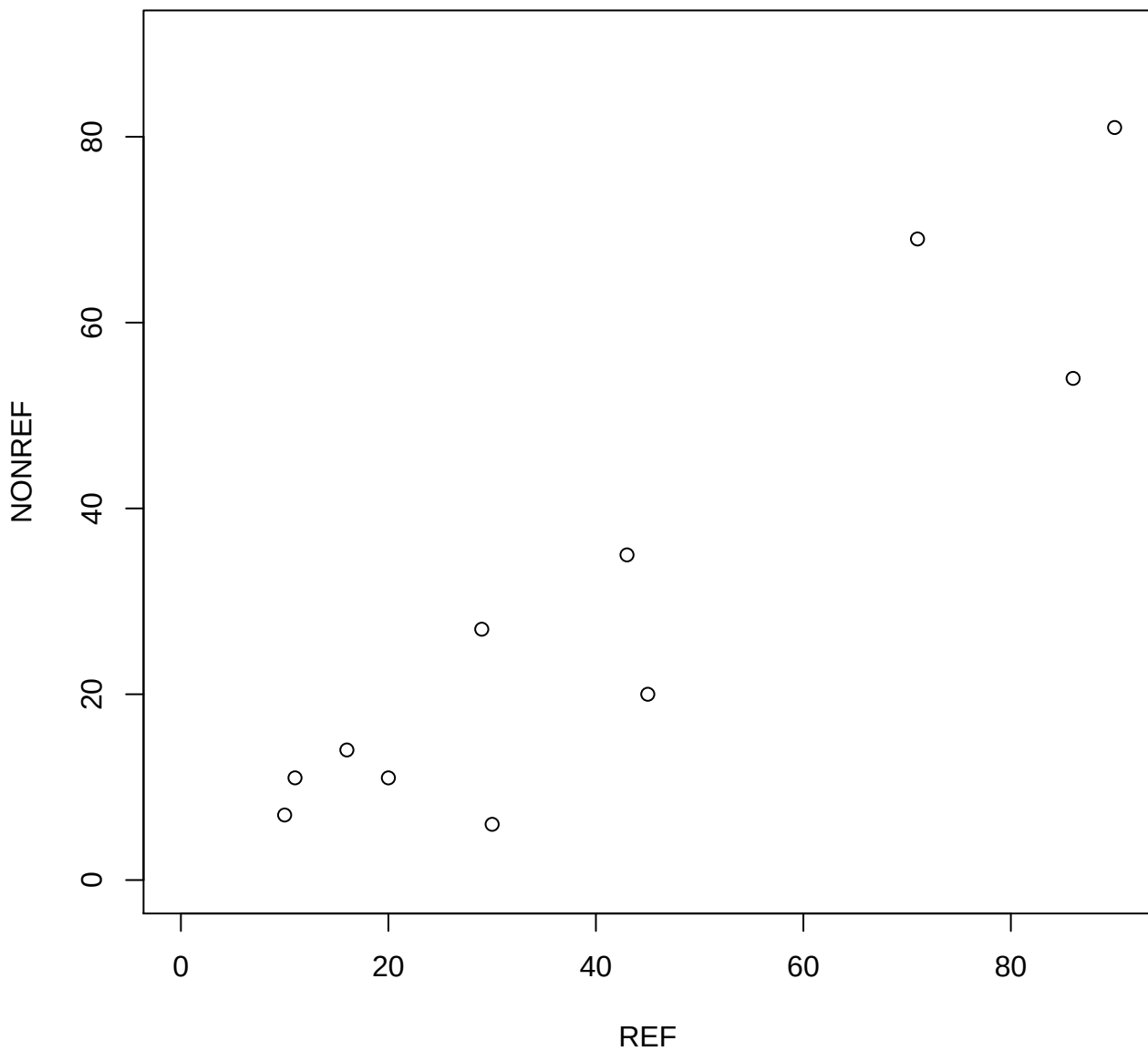
Data 4: Haplotypes

GATM ESPMCS



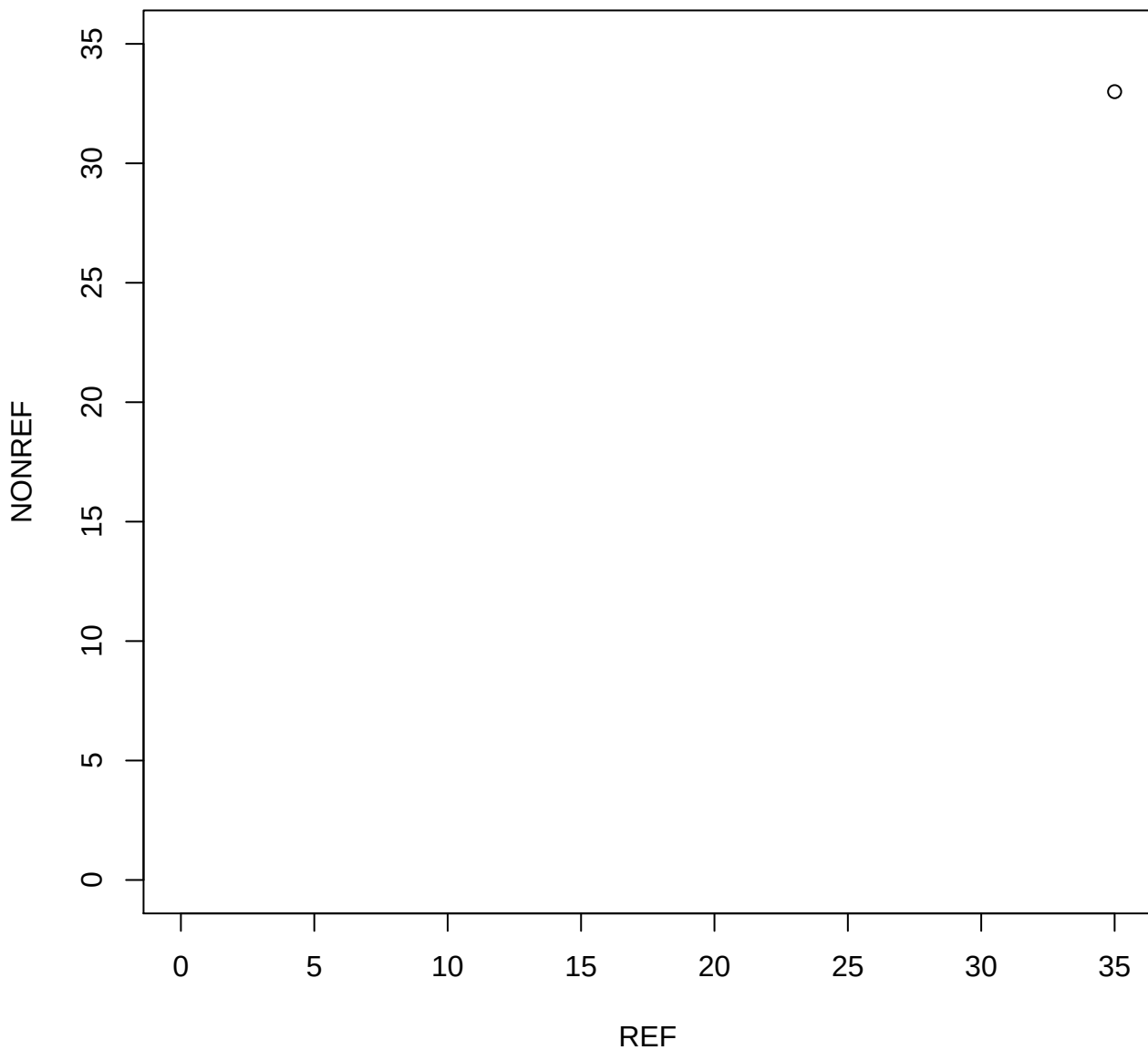
Data 4: Haplotypes

GATM ESPMSL



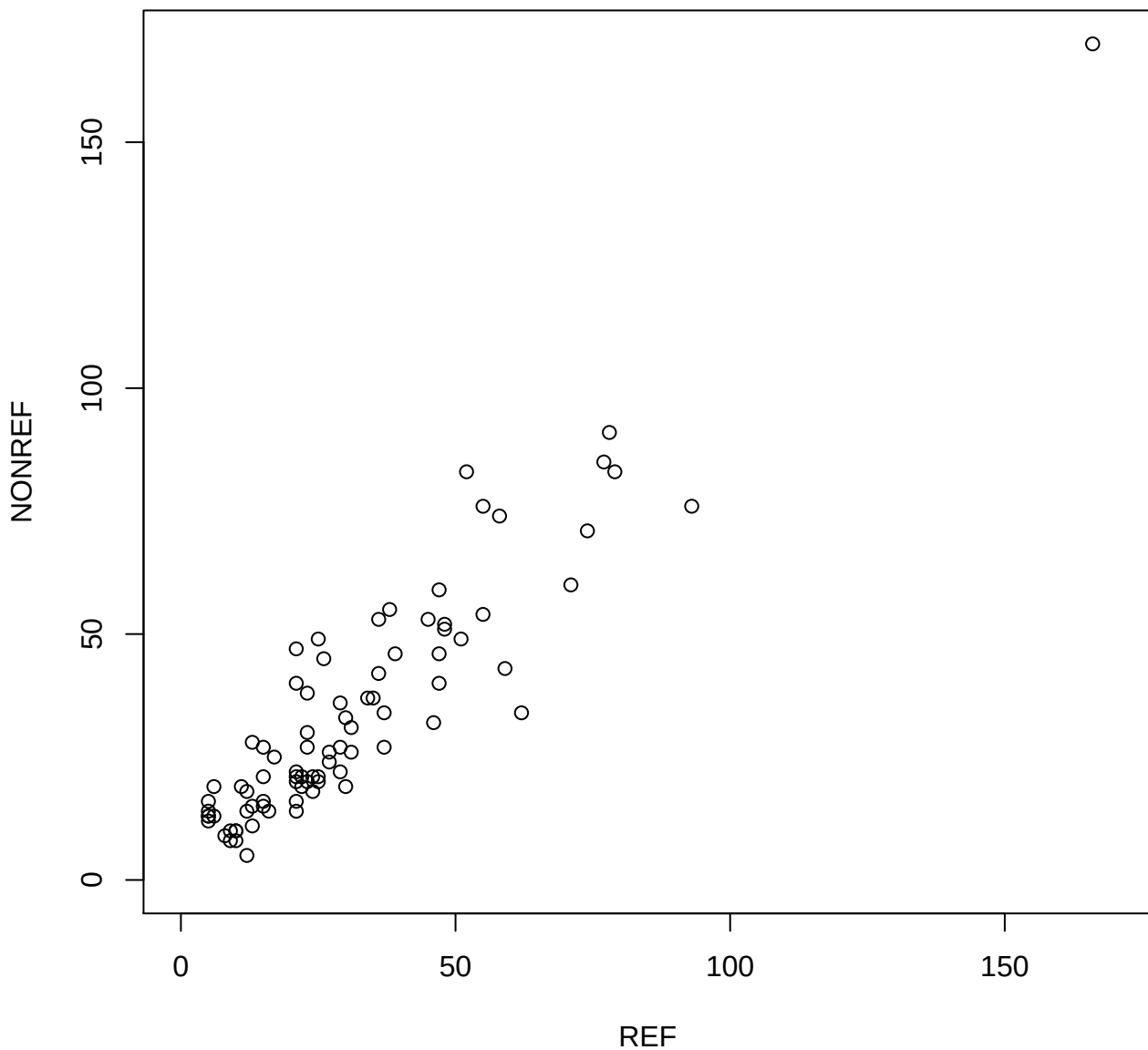
Data 4: Haplotypes

GATM FLLPNT



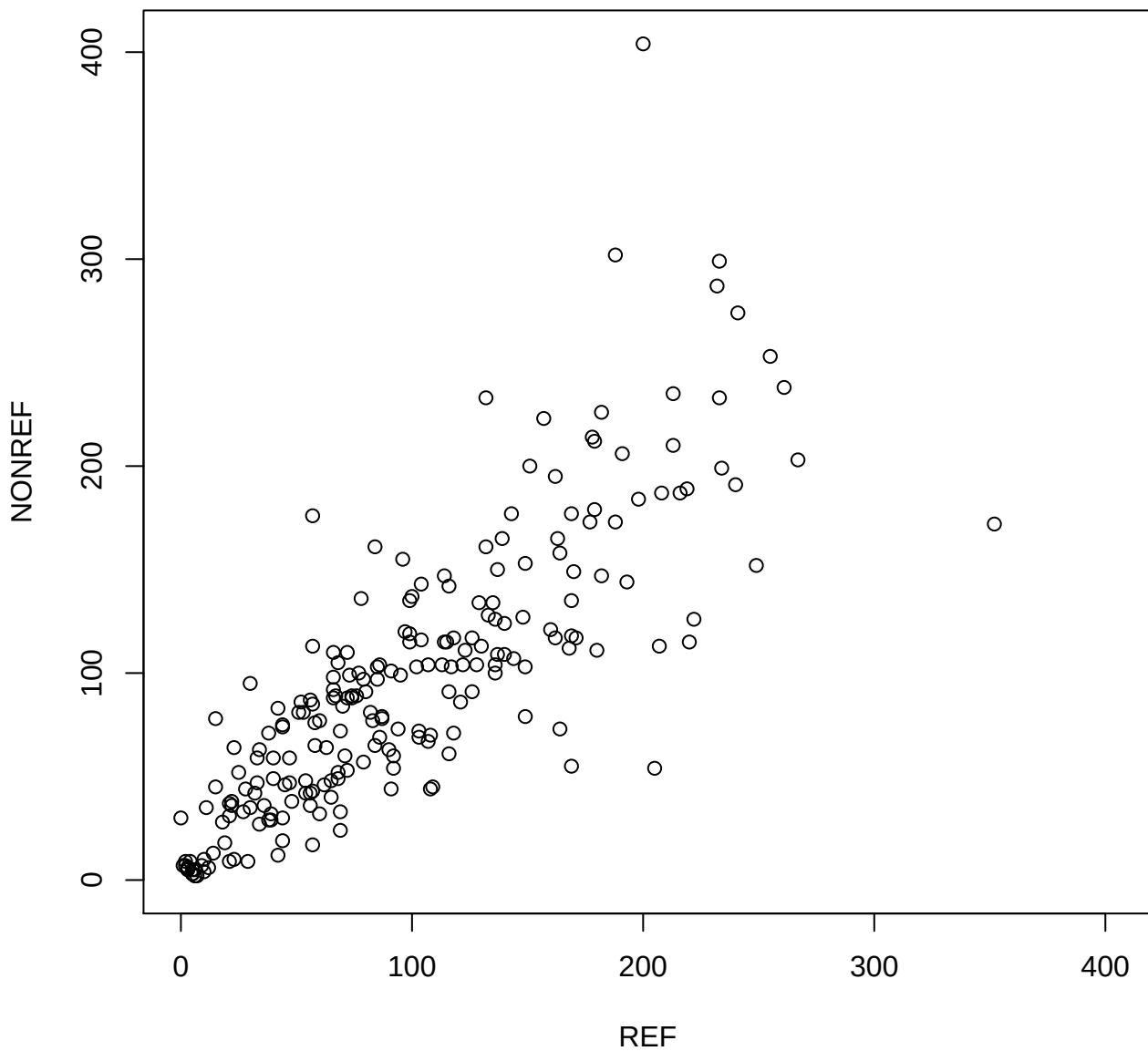
Data 4: Haplotypes

GATM GC-LCL



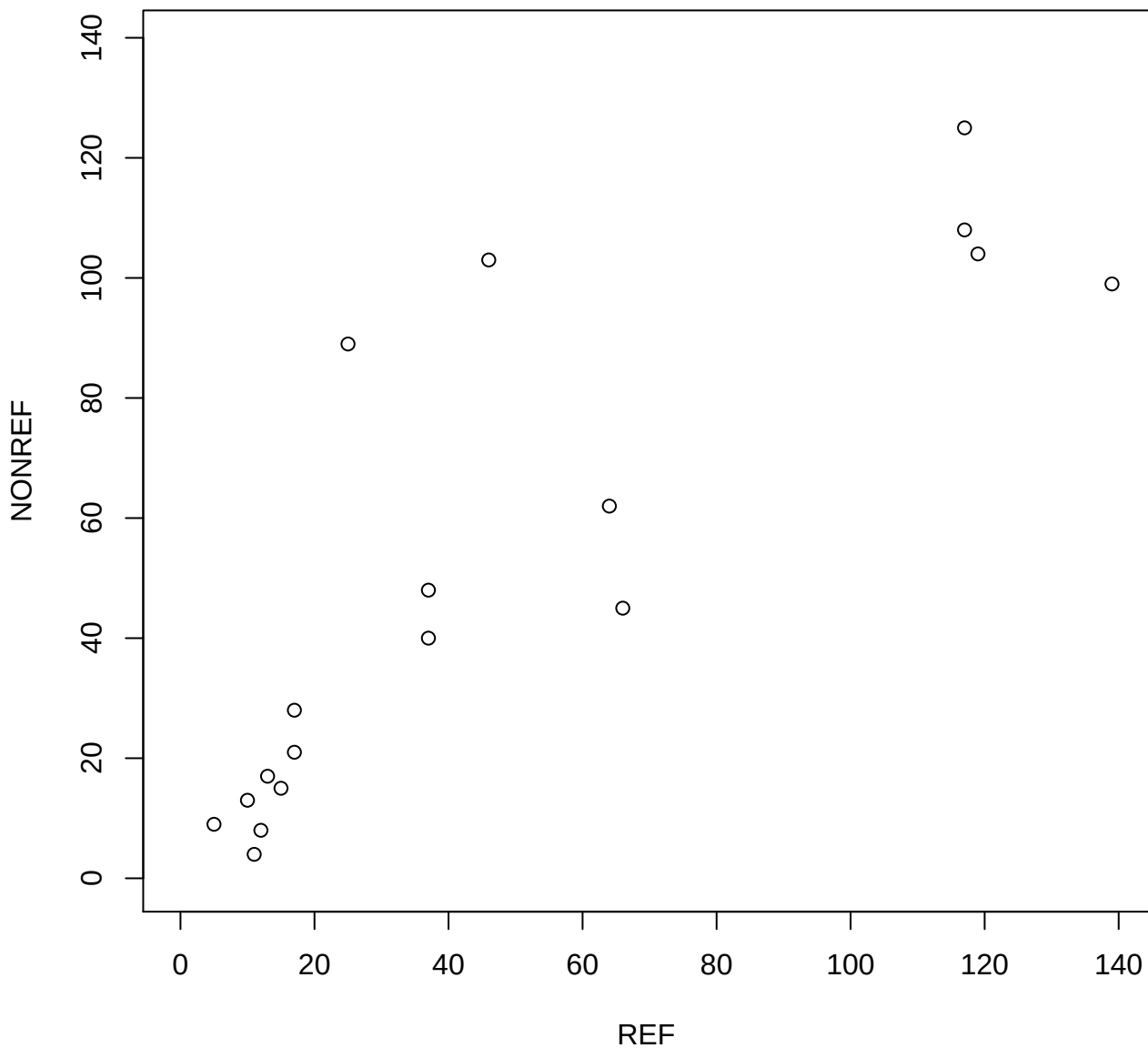
Data 4: Haplotypes

GATM GD-LCL



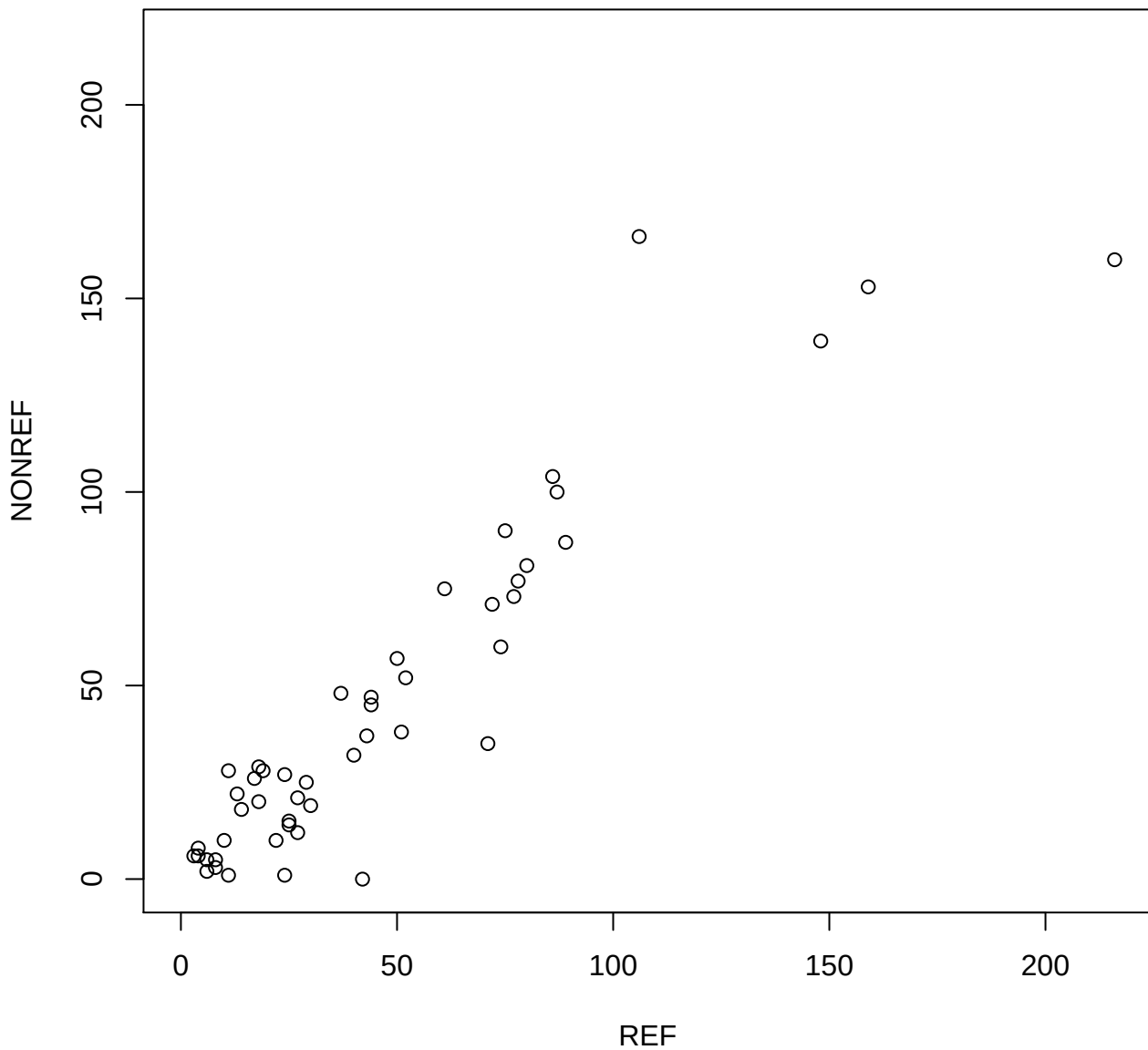
Data 4: Haplotypes

GATM HRTAA



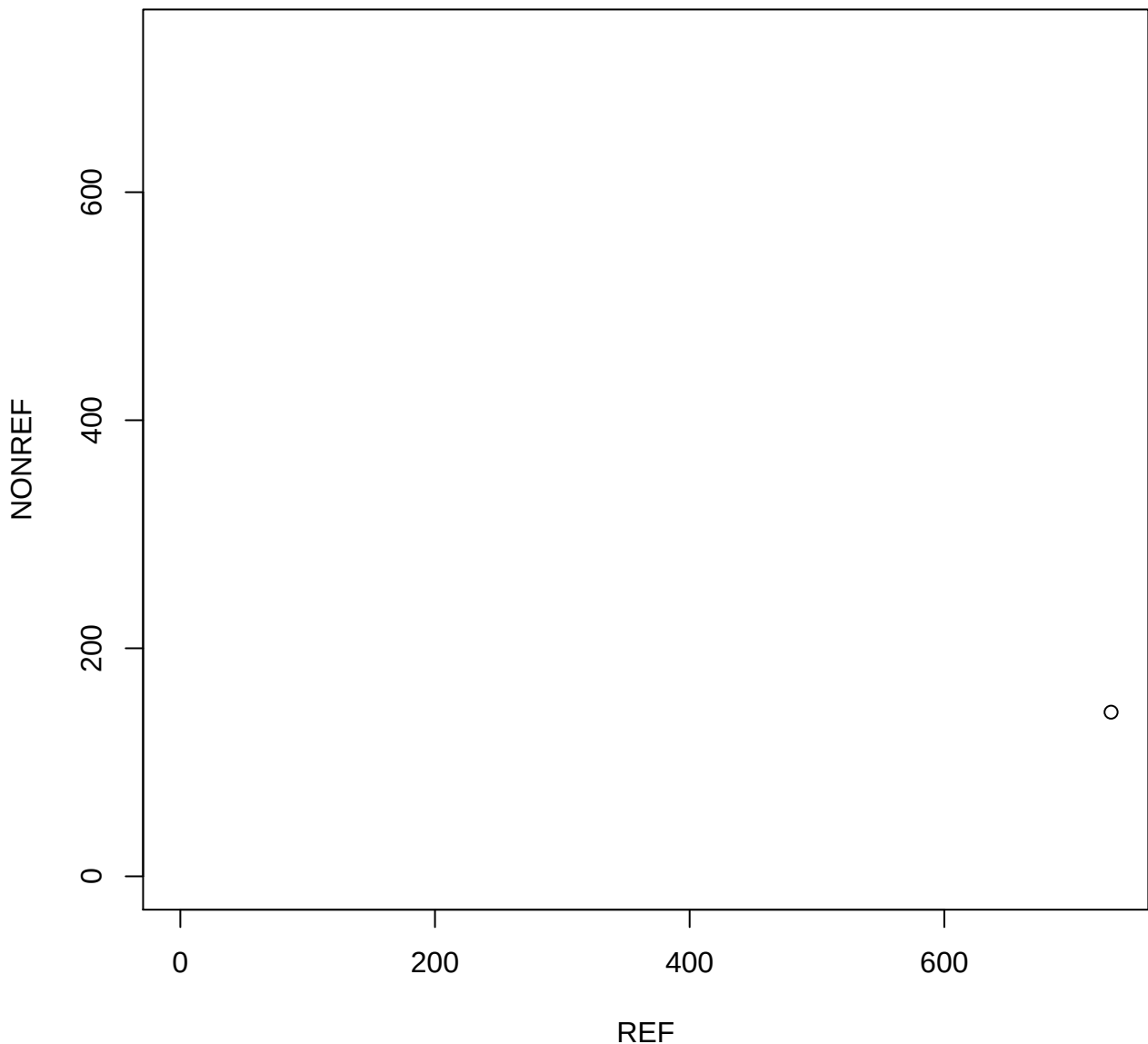
Data 4: Haplotypes

GATM HRTLV



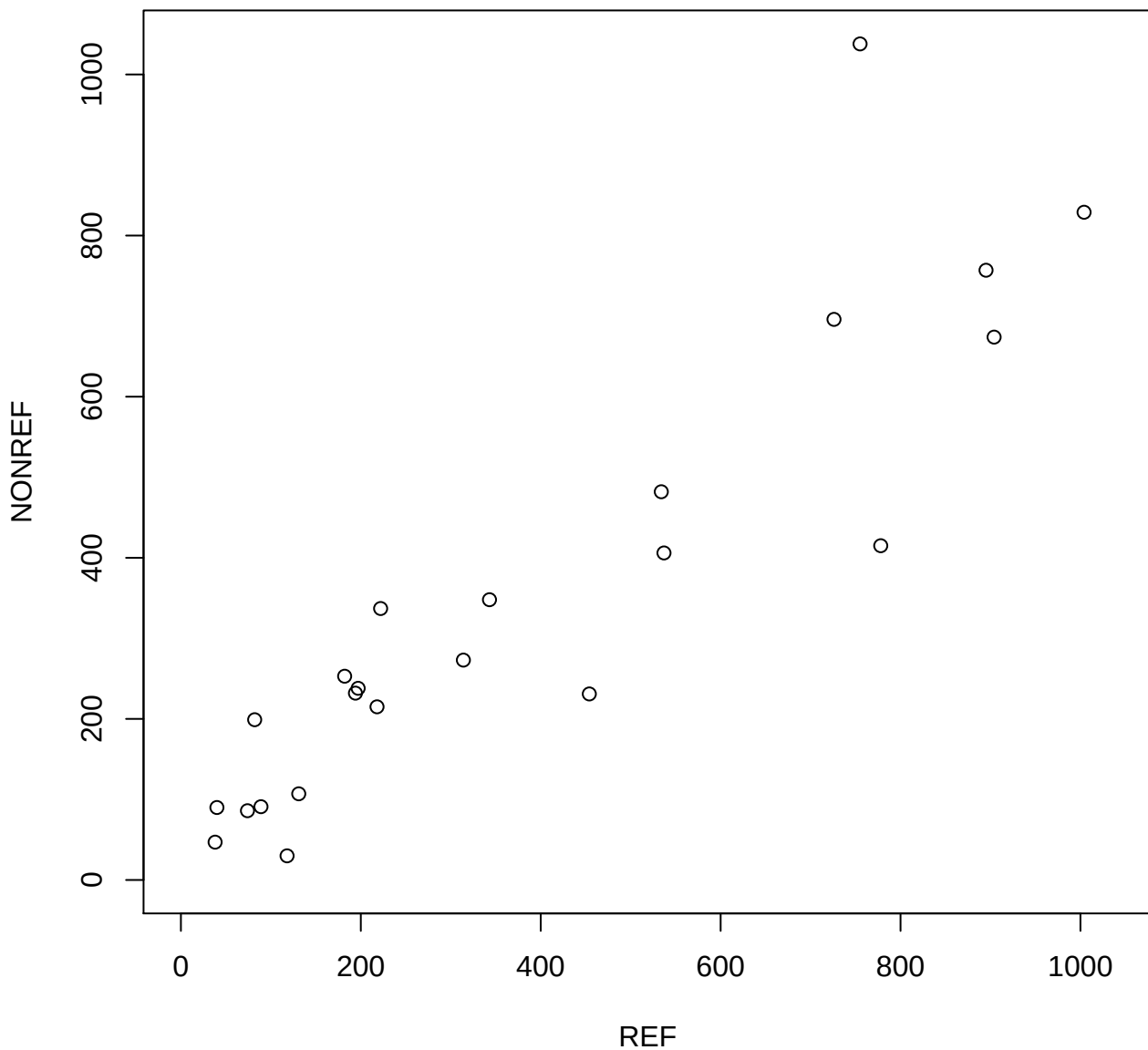
Data 4: Haplotypes

GATM KDNCTX



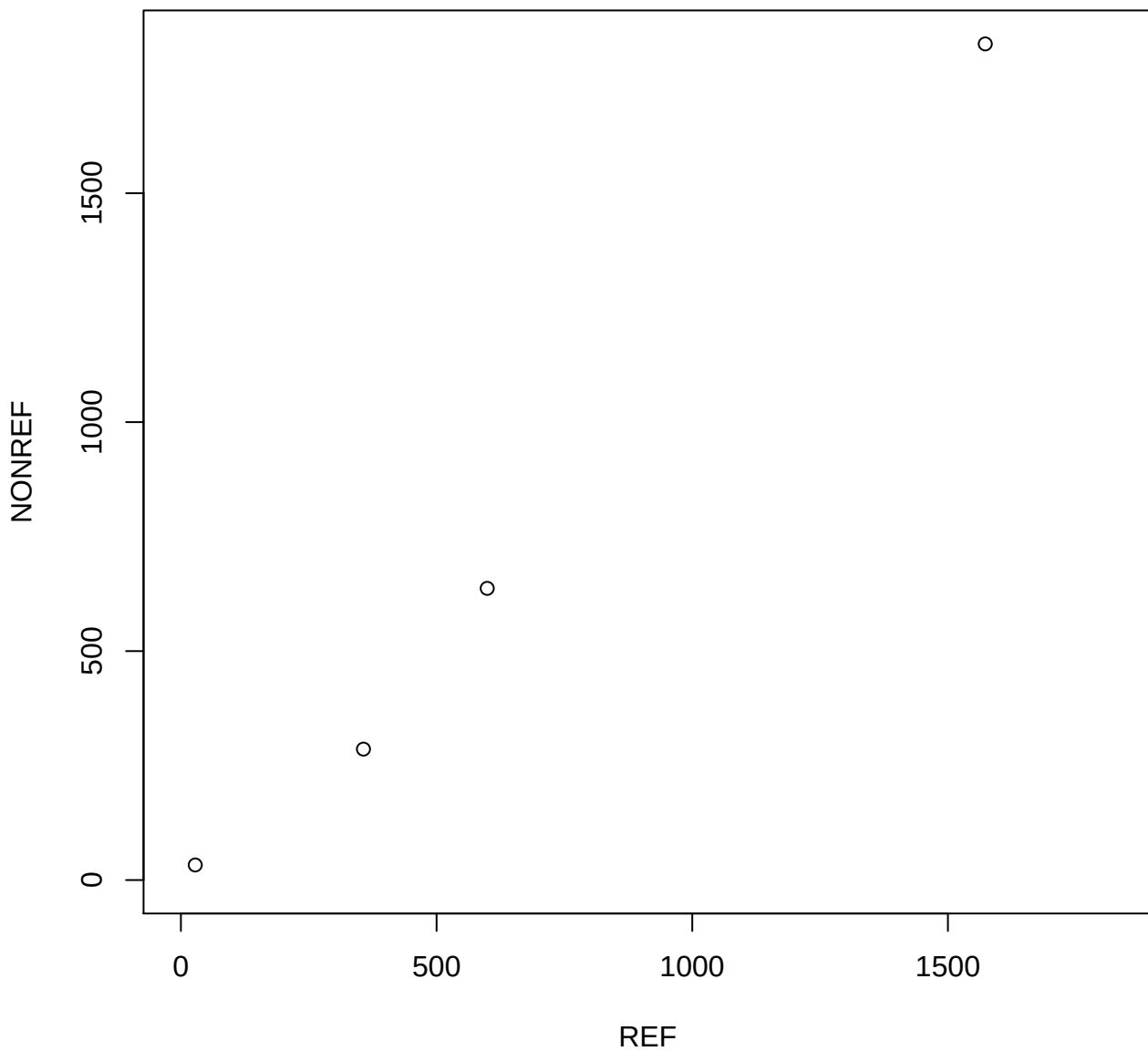
Data 4: Haplotypes

GATM LCL



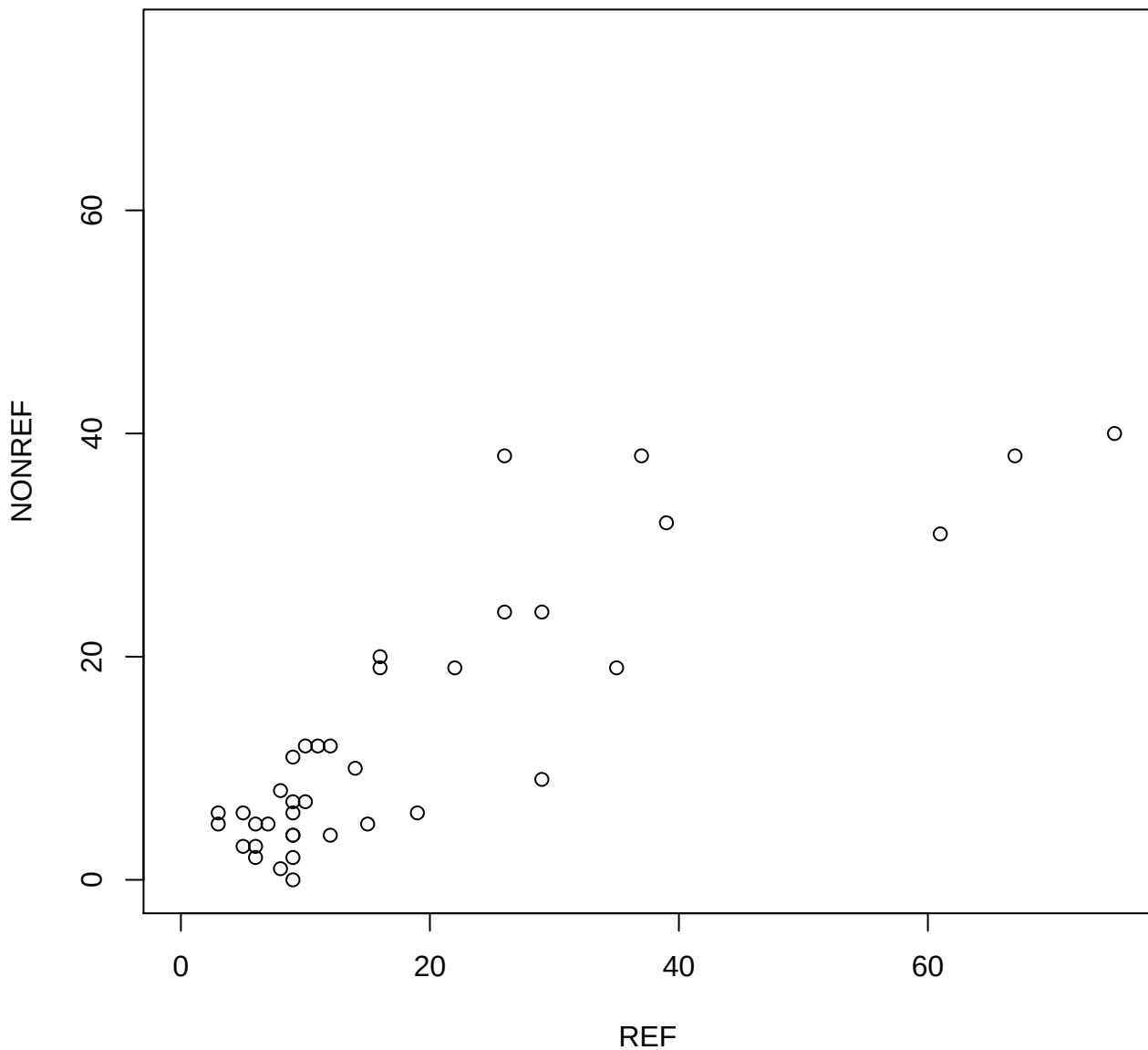
Data 4: Haplotypes

GATM LIVER



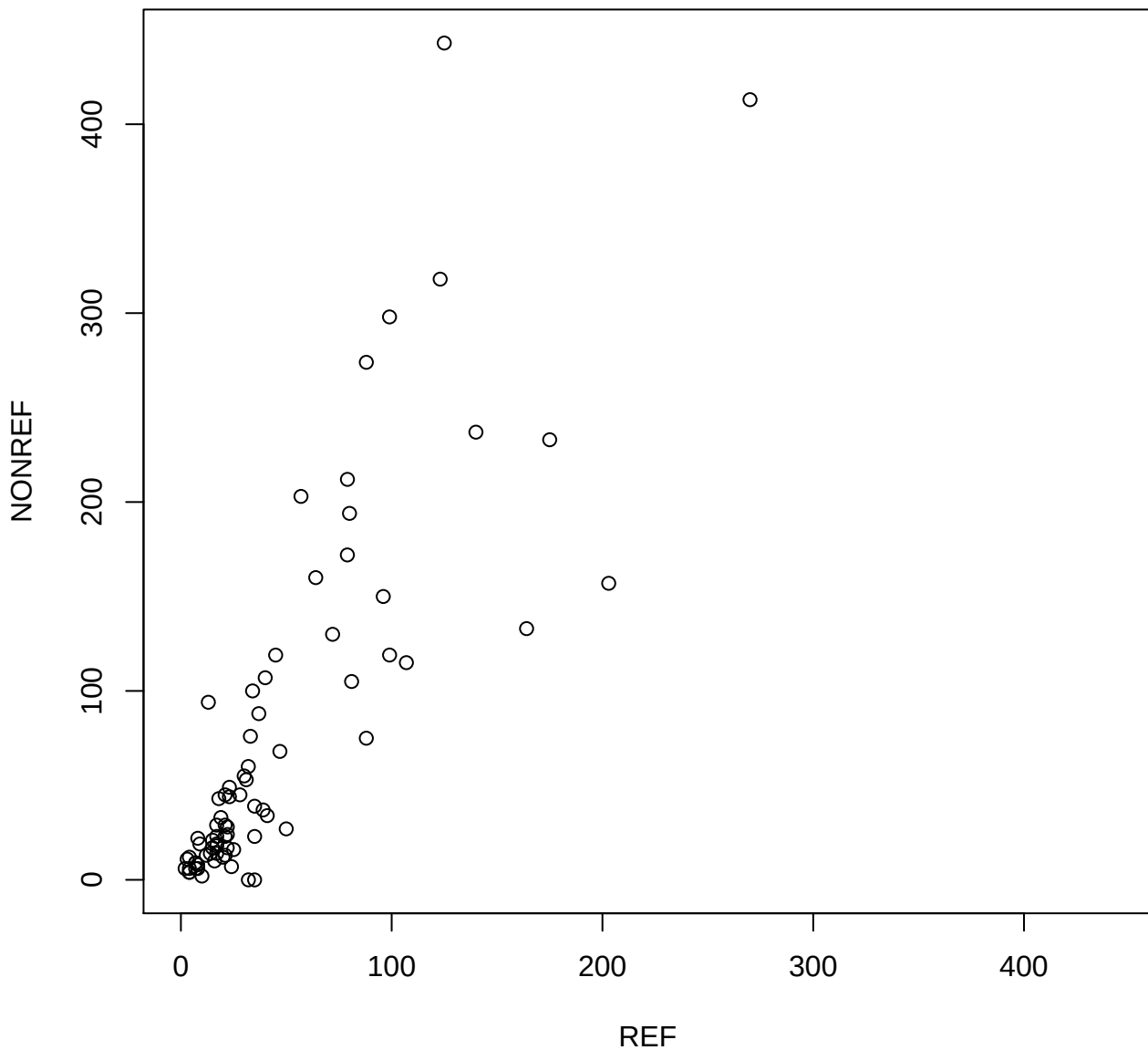
Data 4: Haplotypes

GATM LUNG



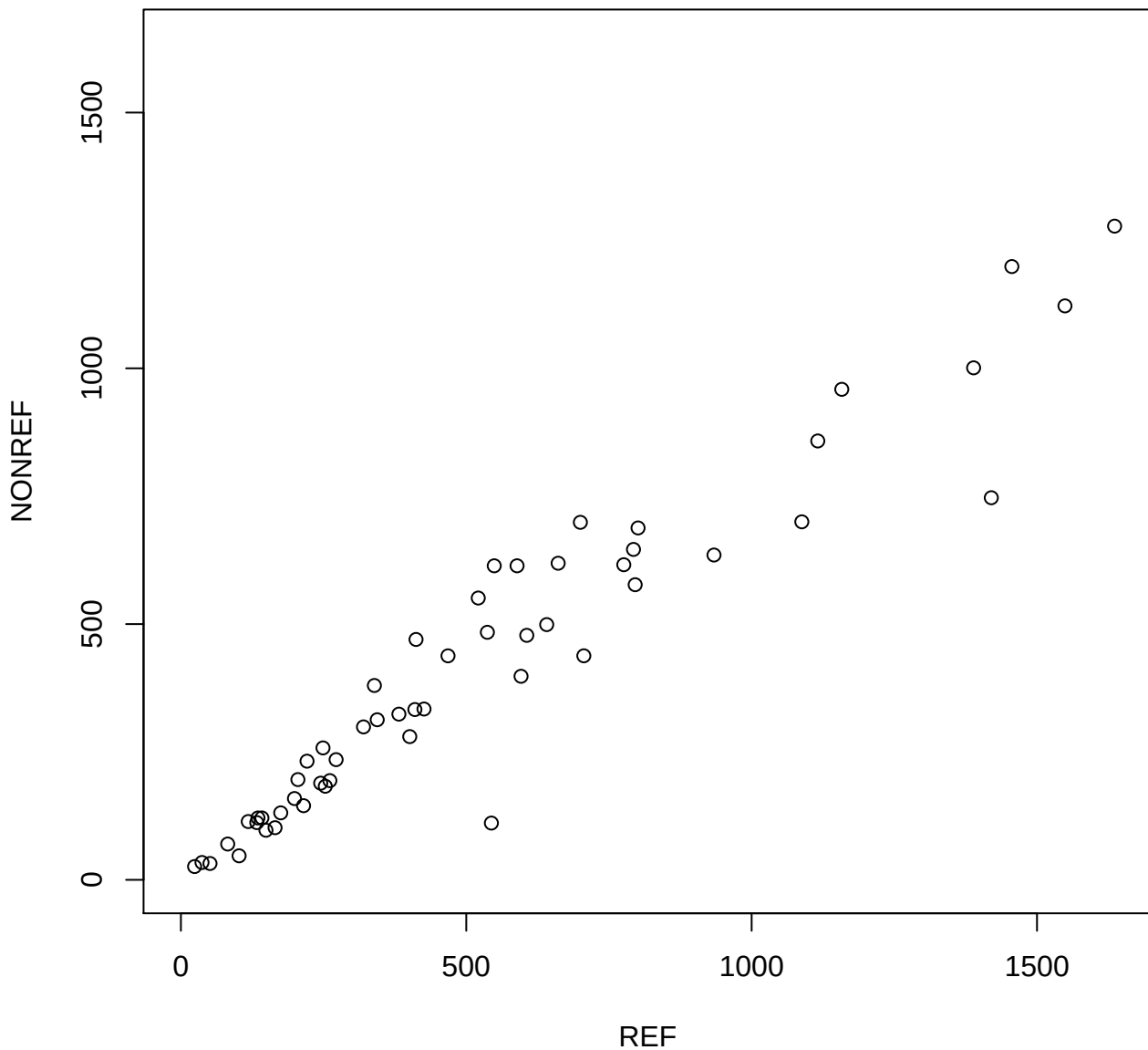
Data 4: Haplotypes

GATM MSCLSK



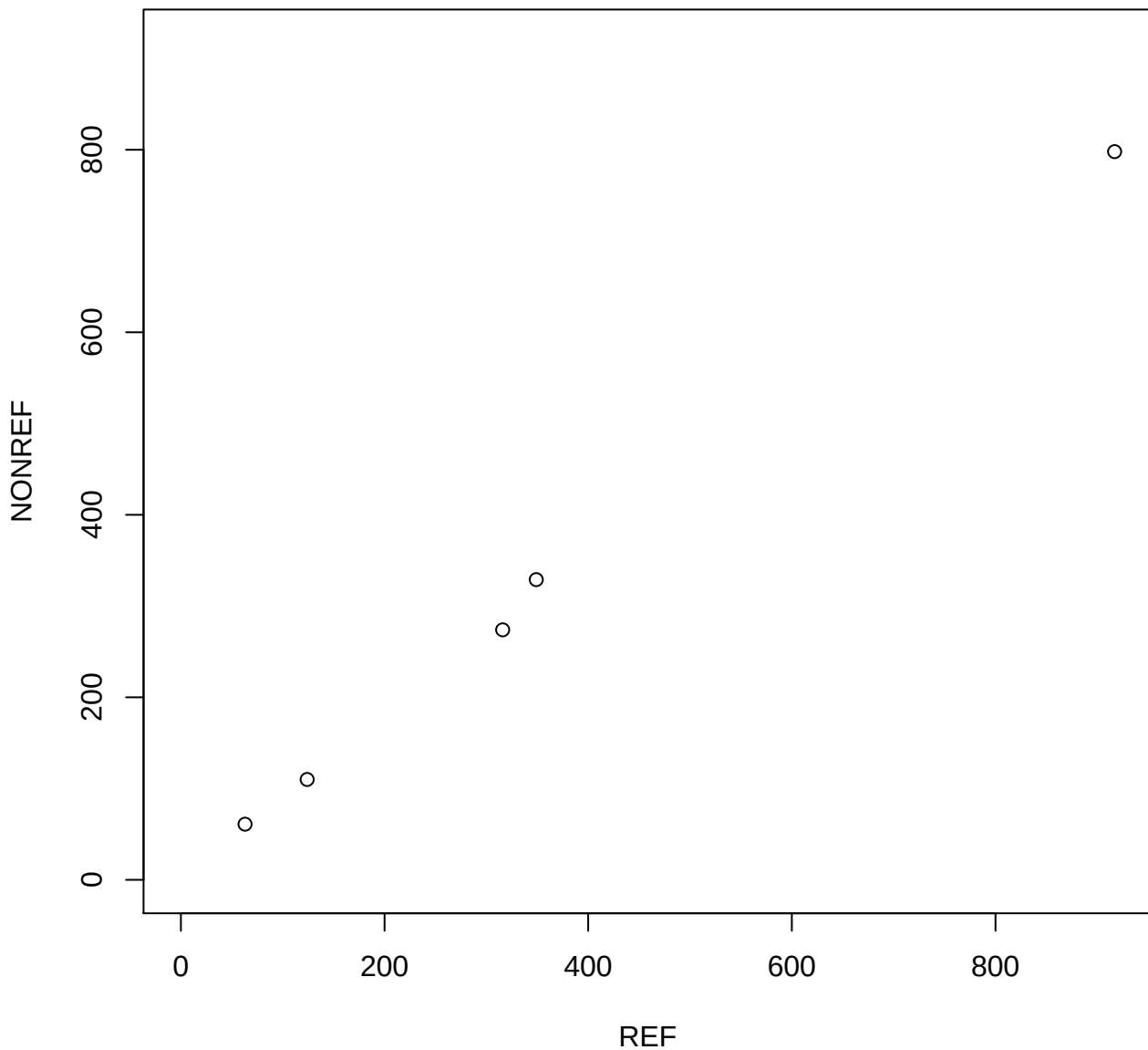
Data 4: Haplotypes

GATM NERVET



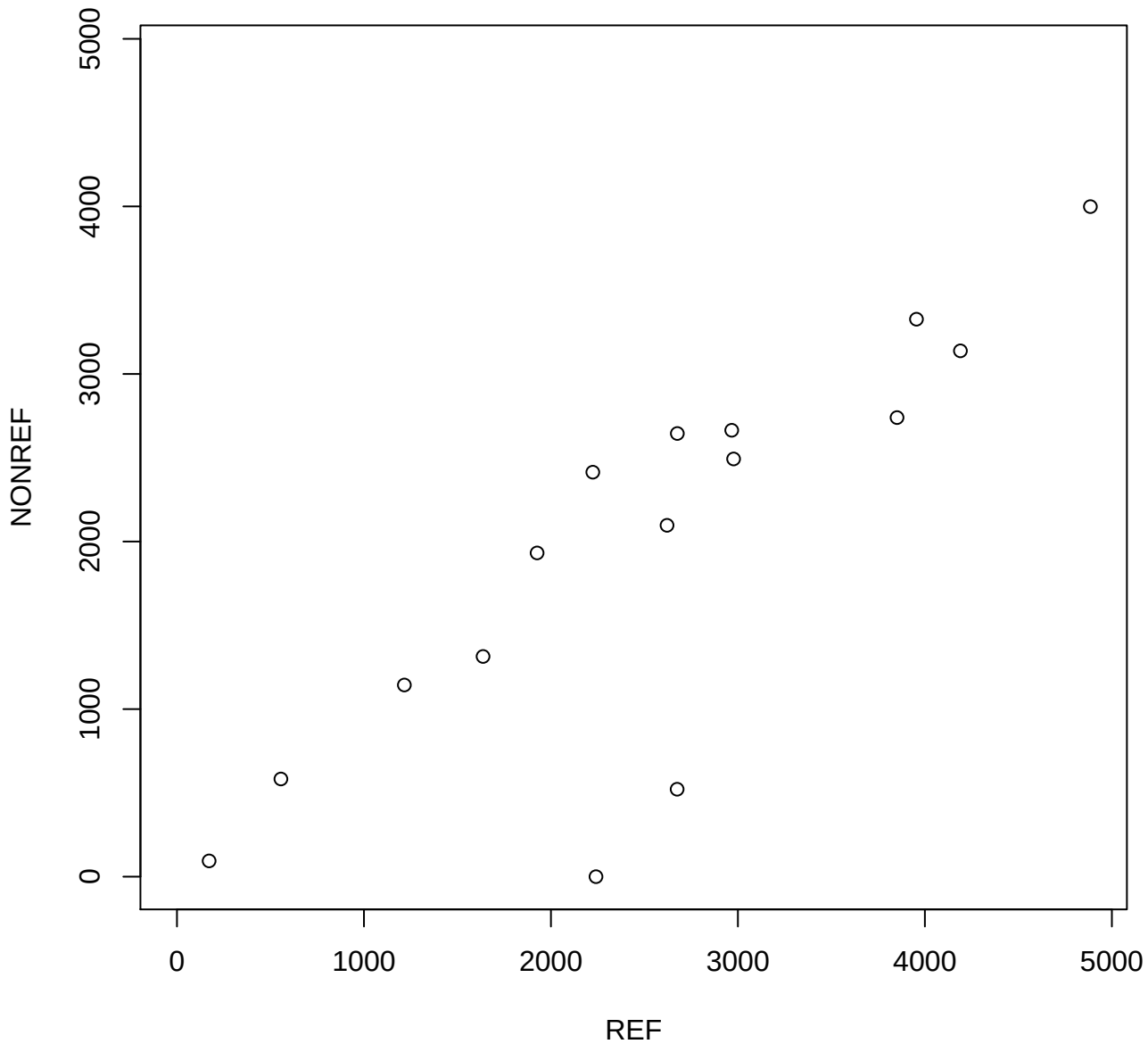
Data 4: Haplotypes

GATM OVARY



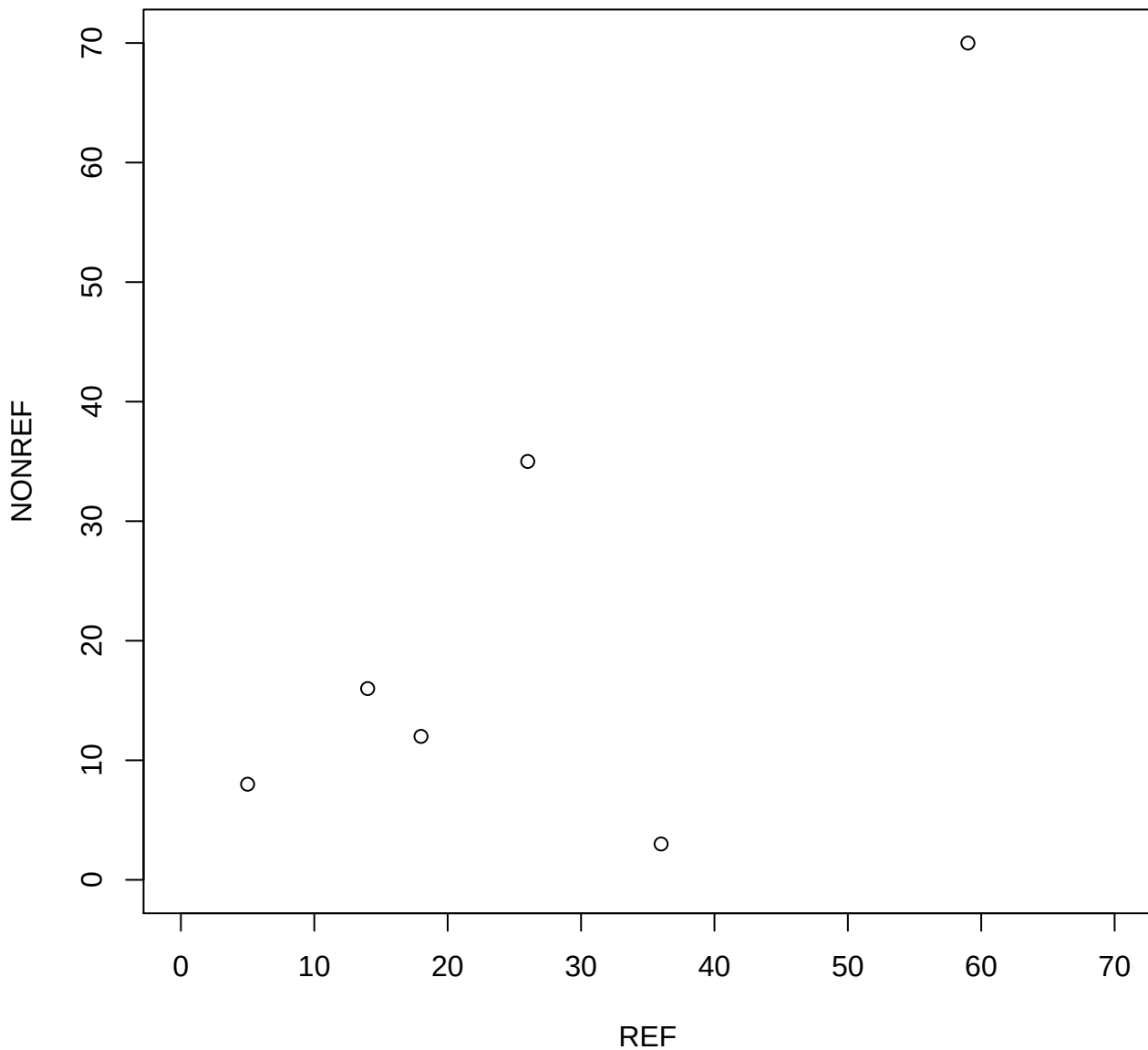
Data 4: Haplotypes

GATM PNCREAS



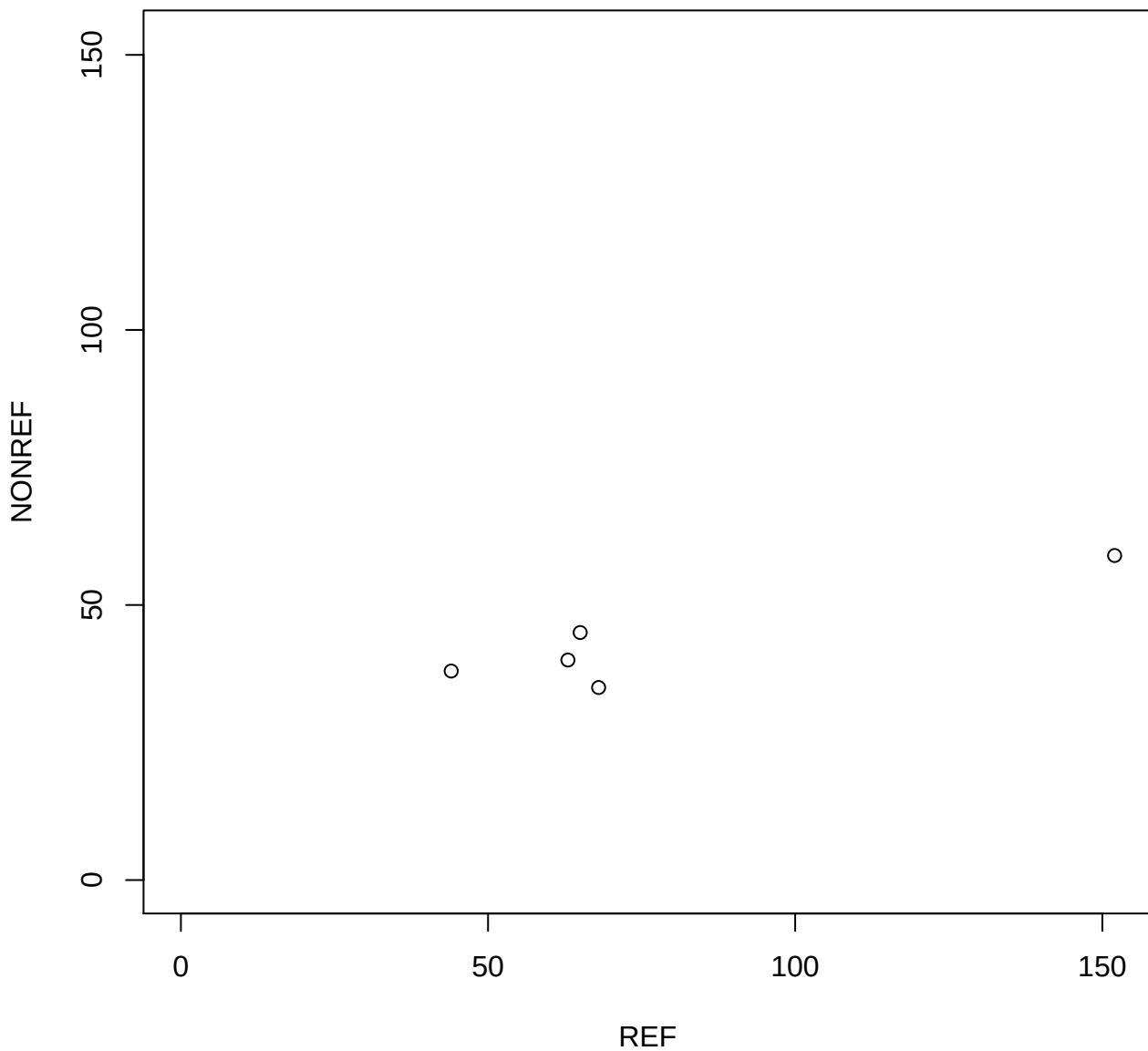
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GATM PRSTTE



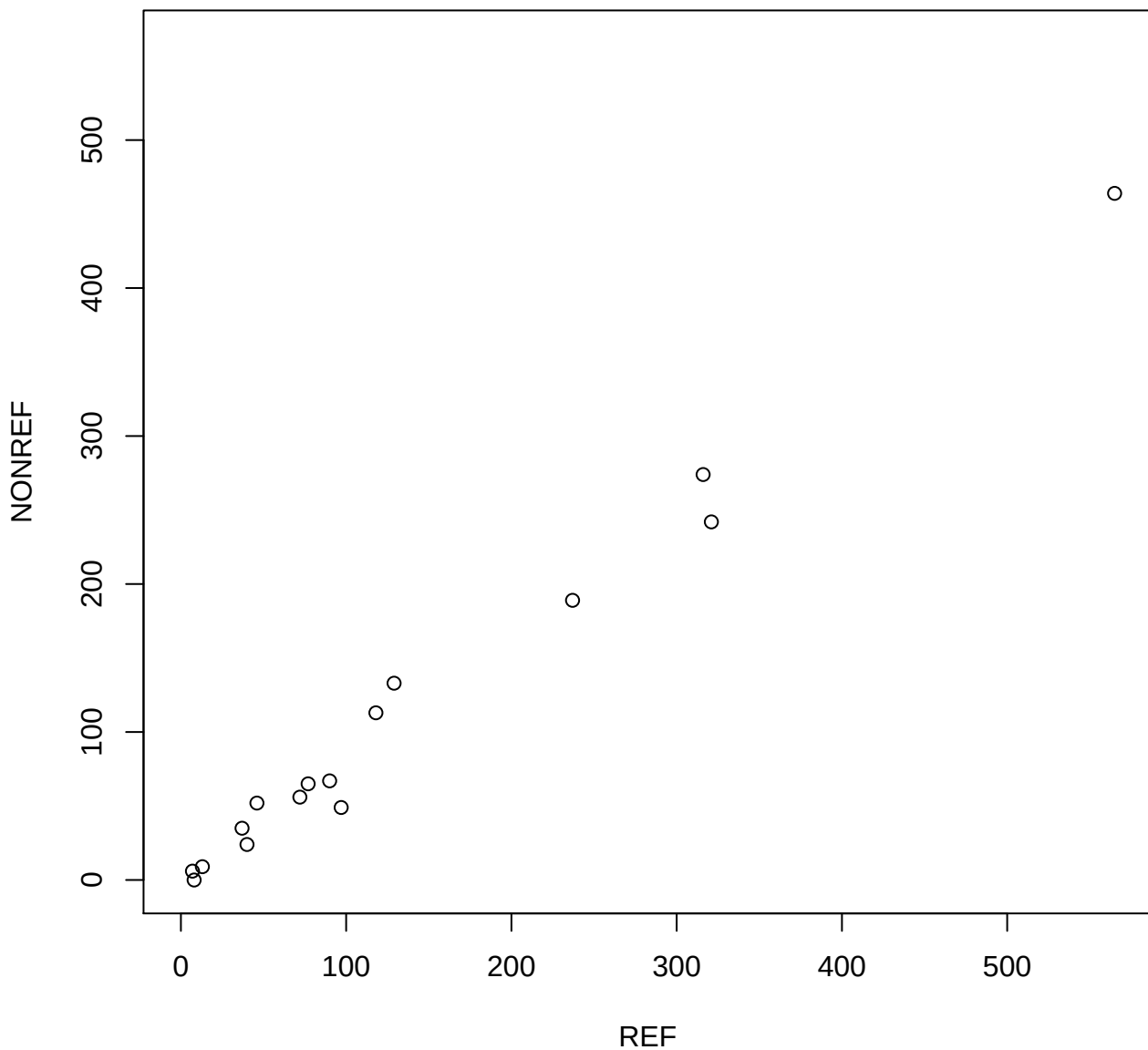
Data 4: Haplotypes

GATM PTTARY



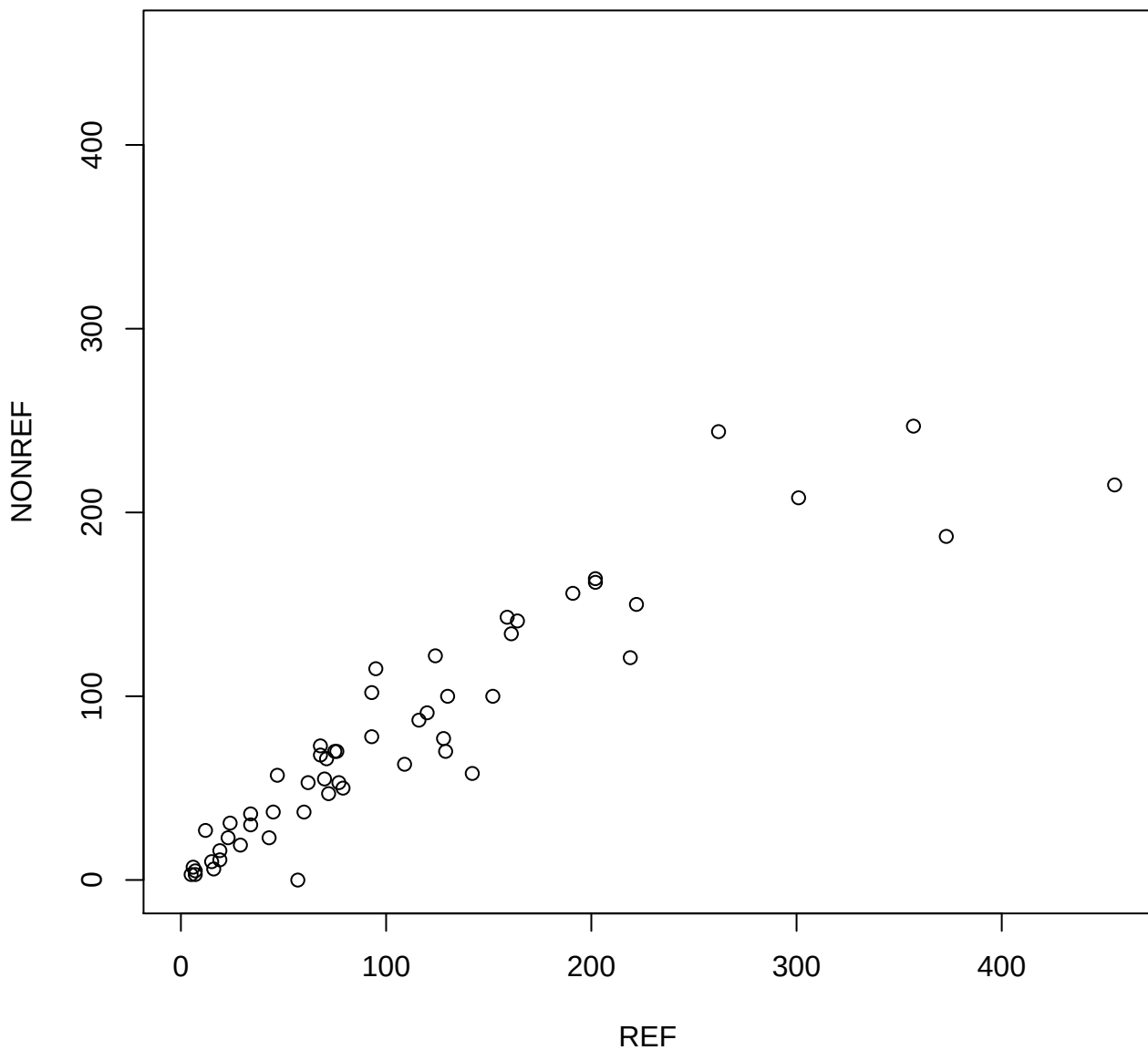
Data 4: Haplotypes

GATM SKINNS



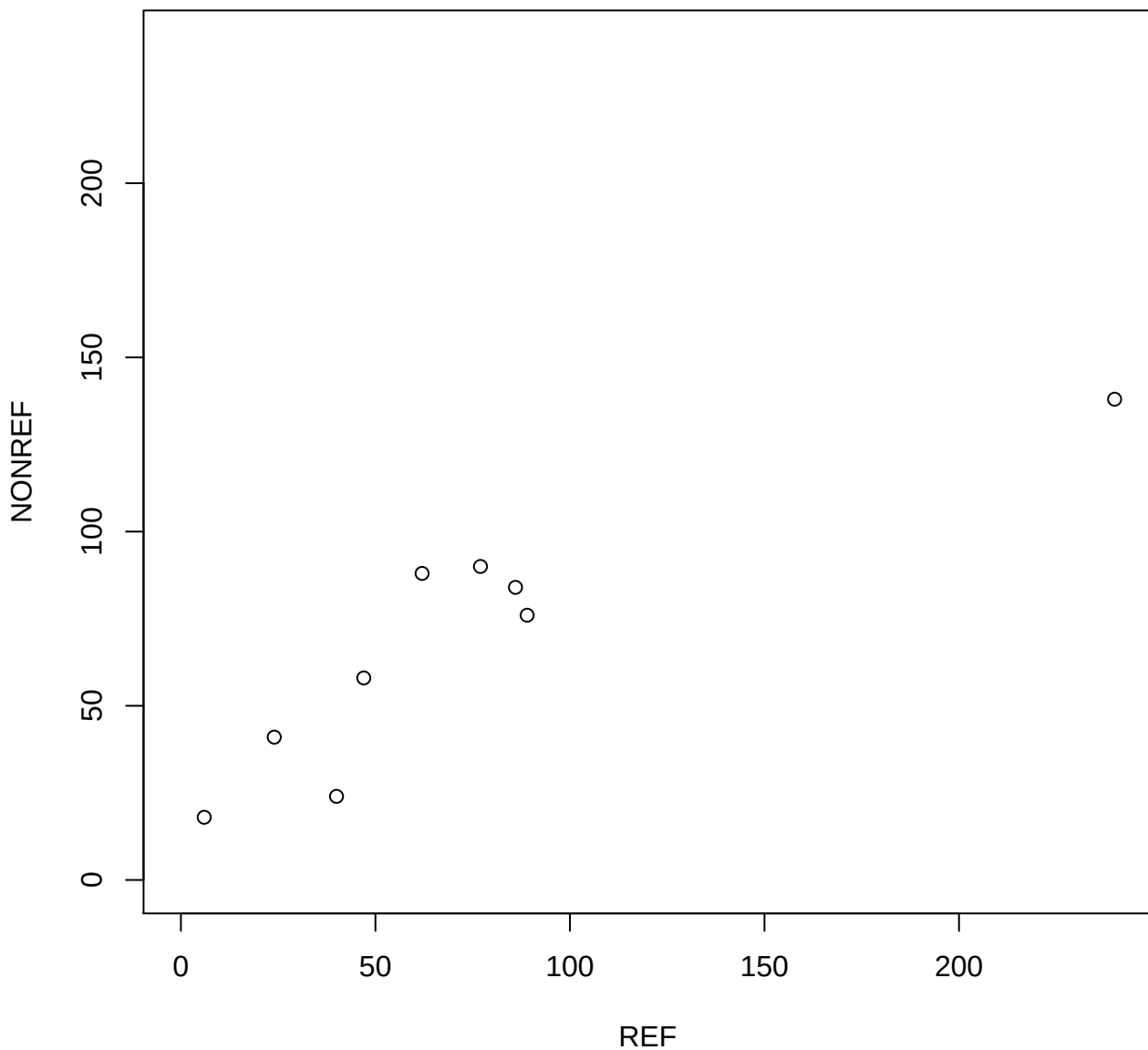
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GATM SKINS



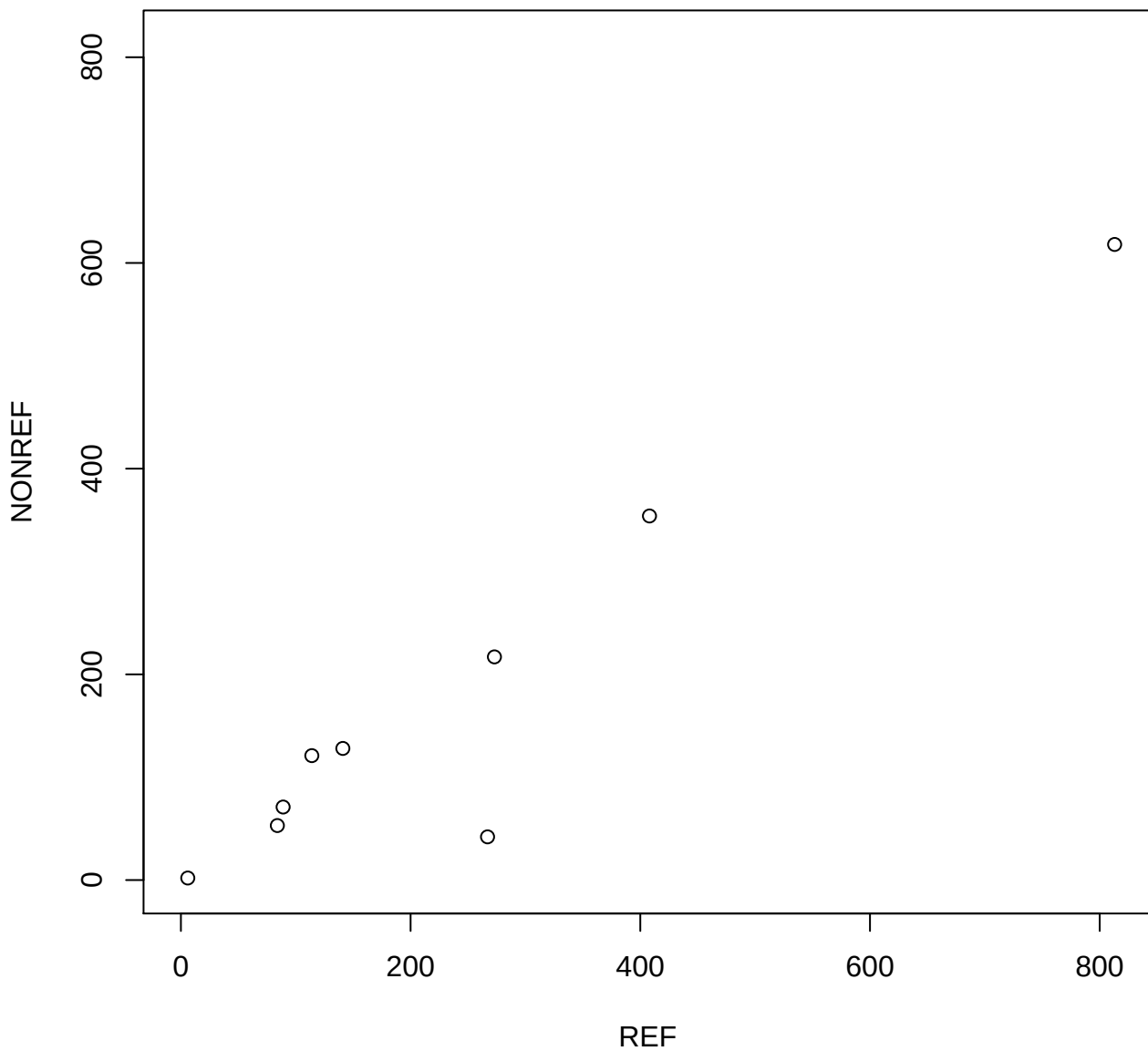
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GATM STMACH



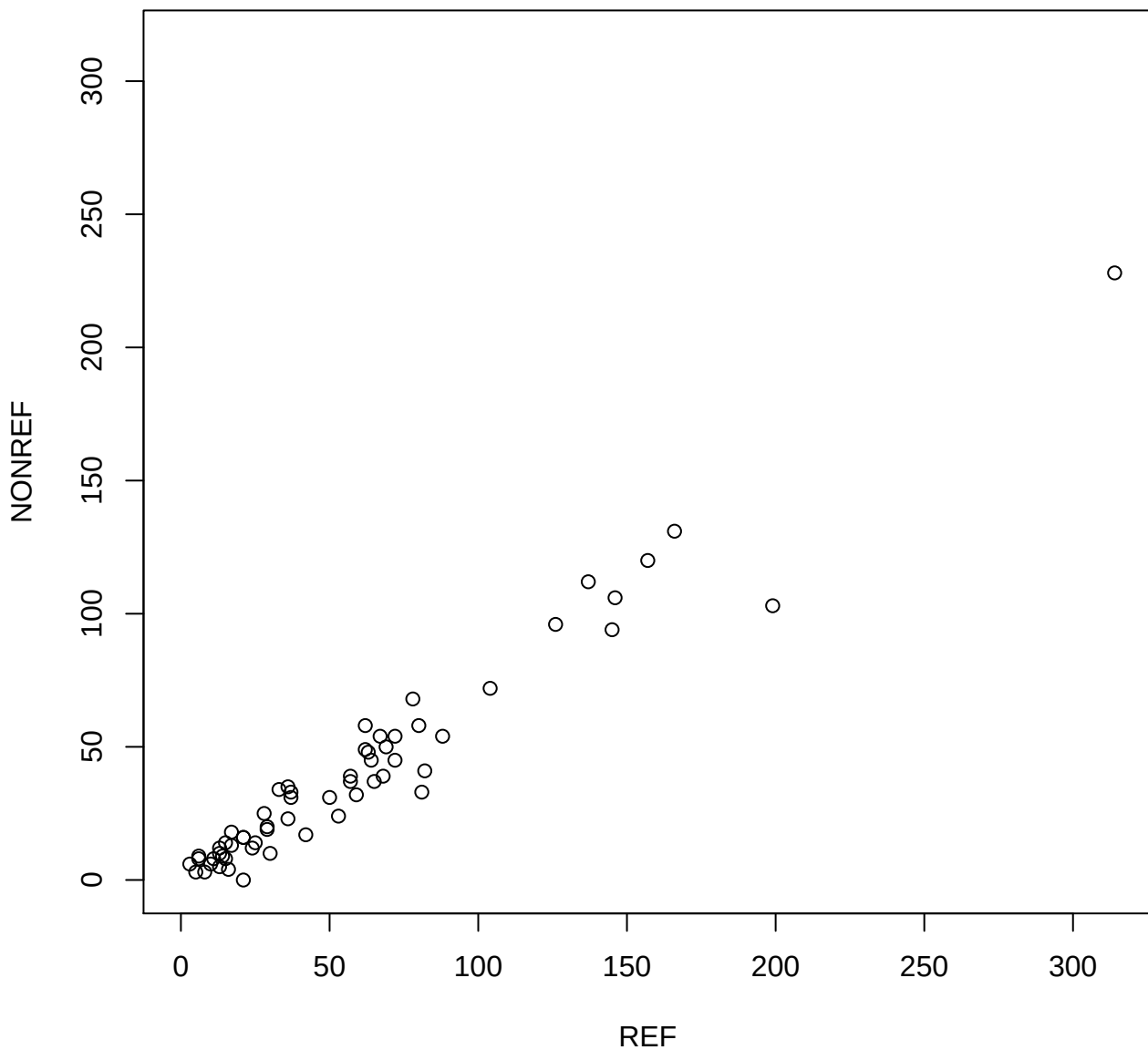
Data 4: Haplotypes

GATM TESTIS



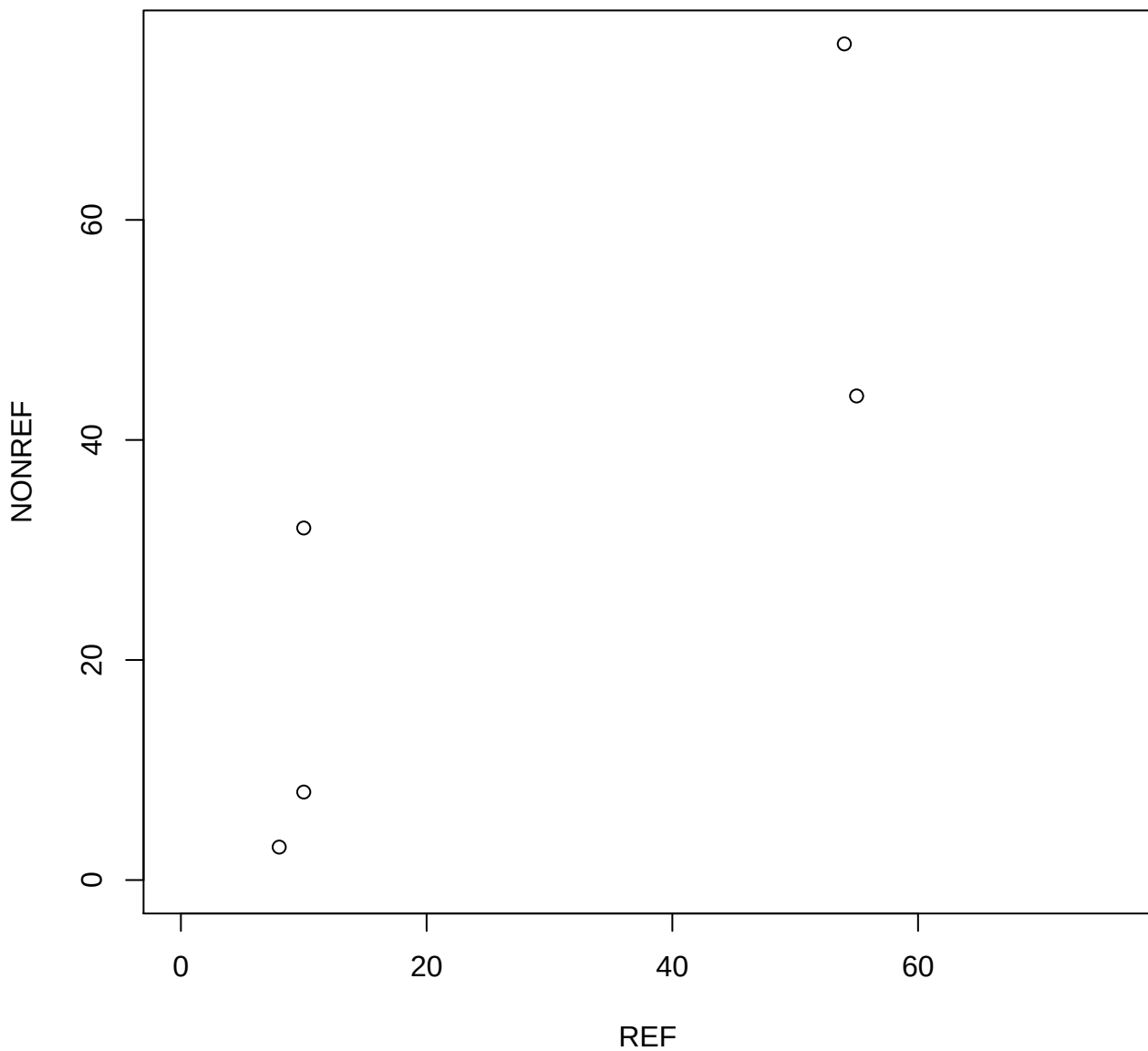
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GATM THYROID



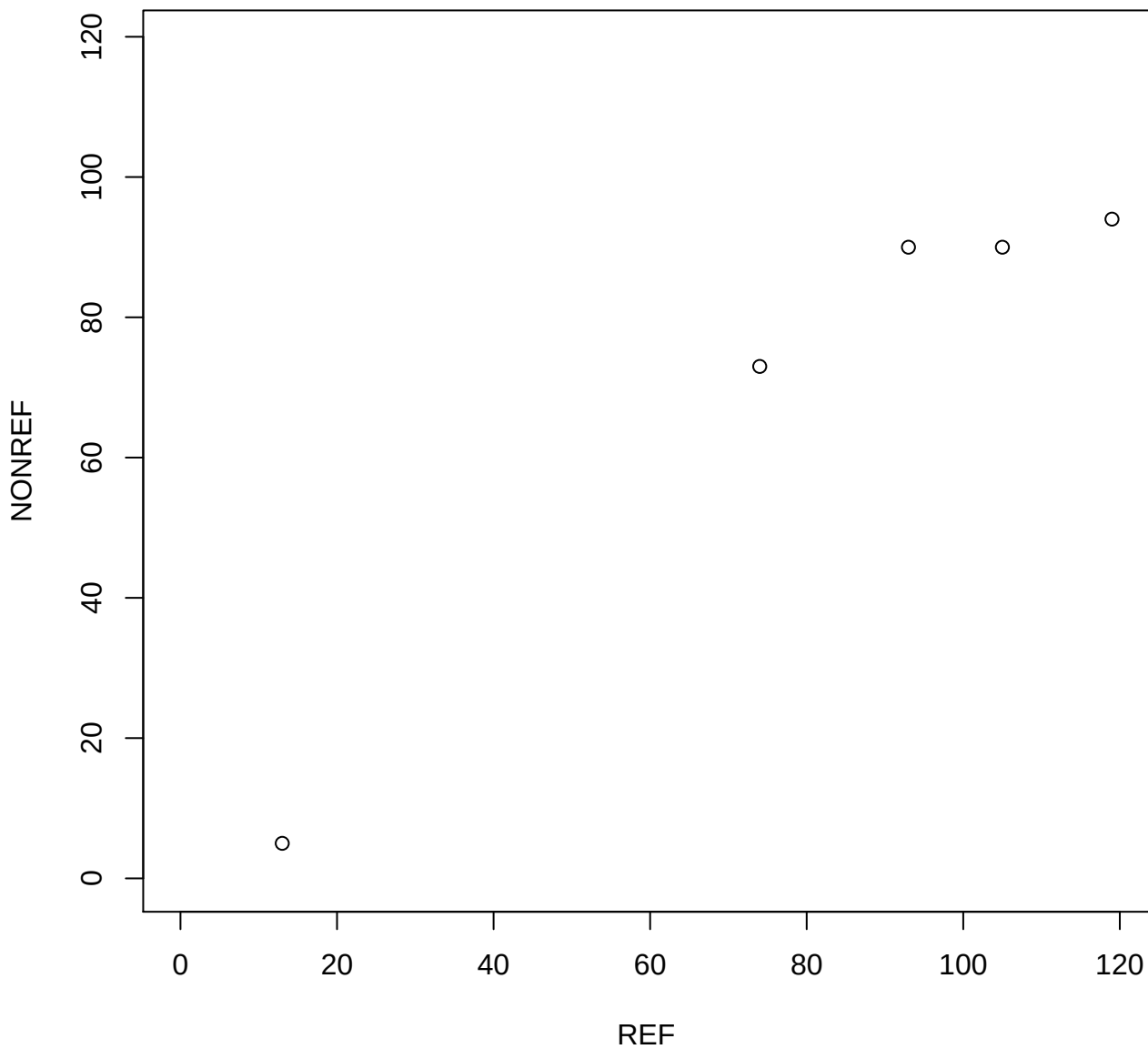
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GATM UTERUS



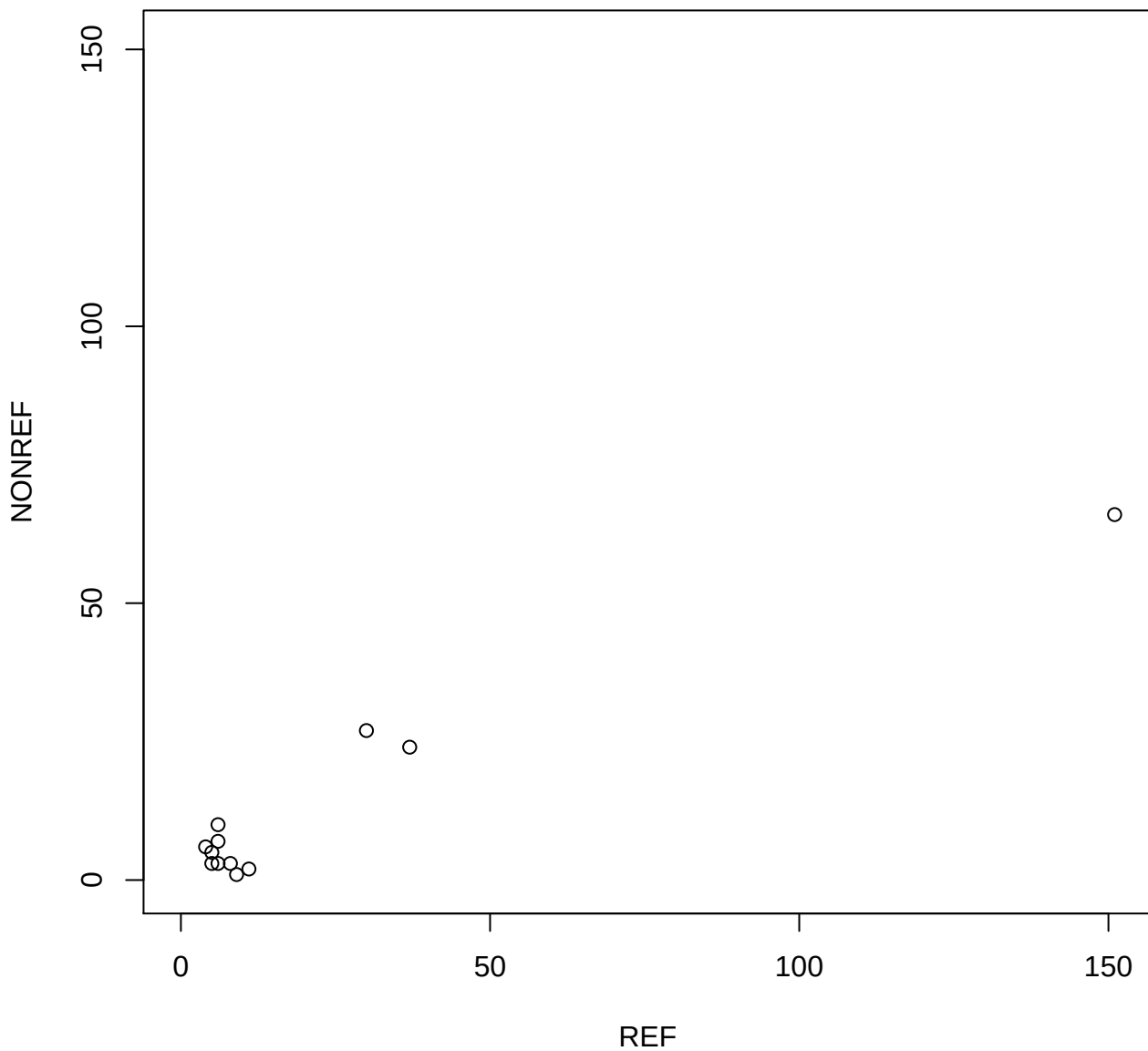
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GATM VAGINA



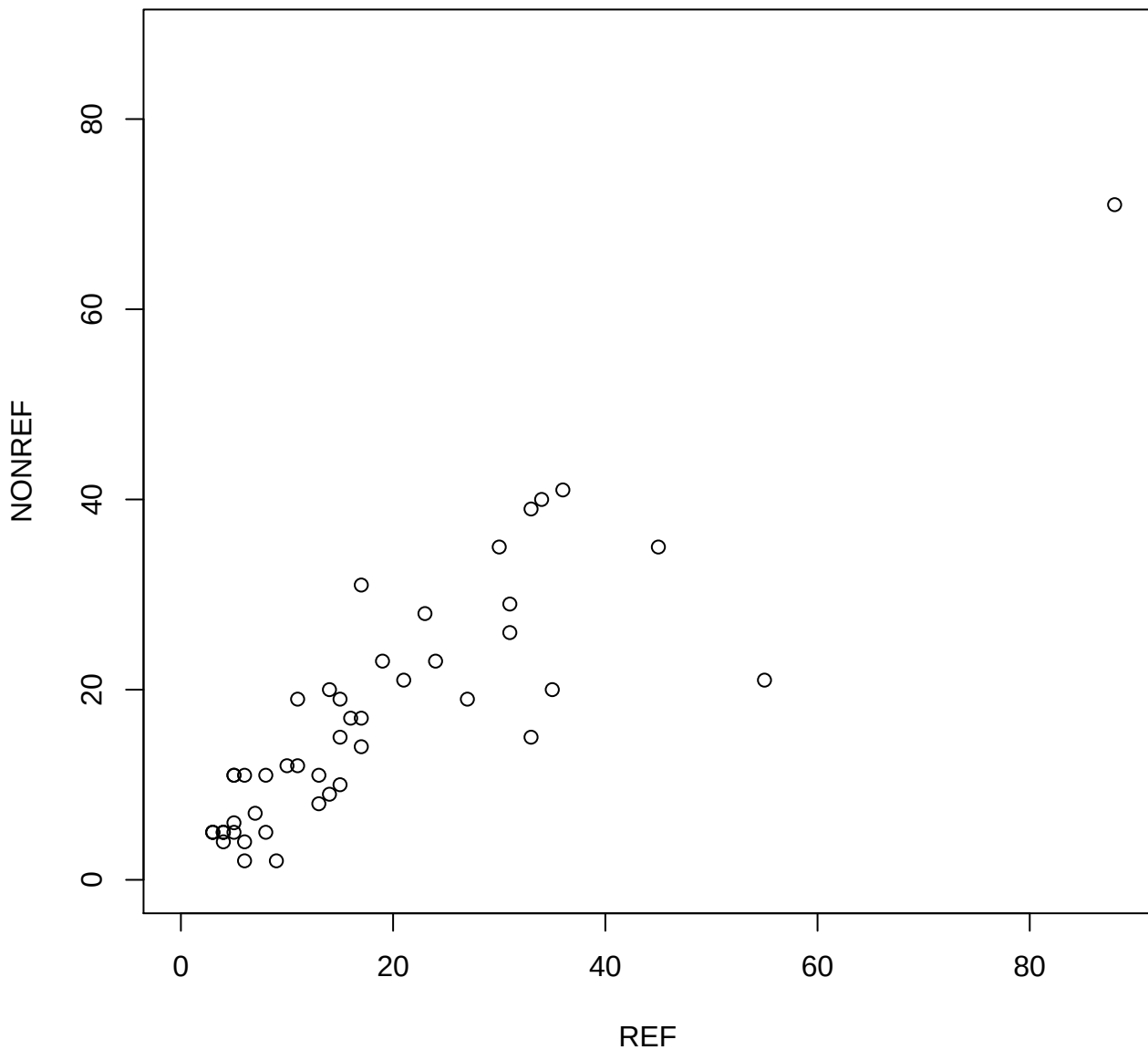
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GATM WHLBLD



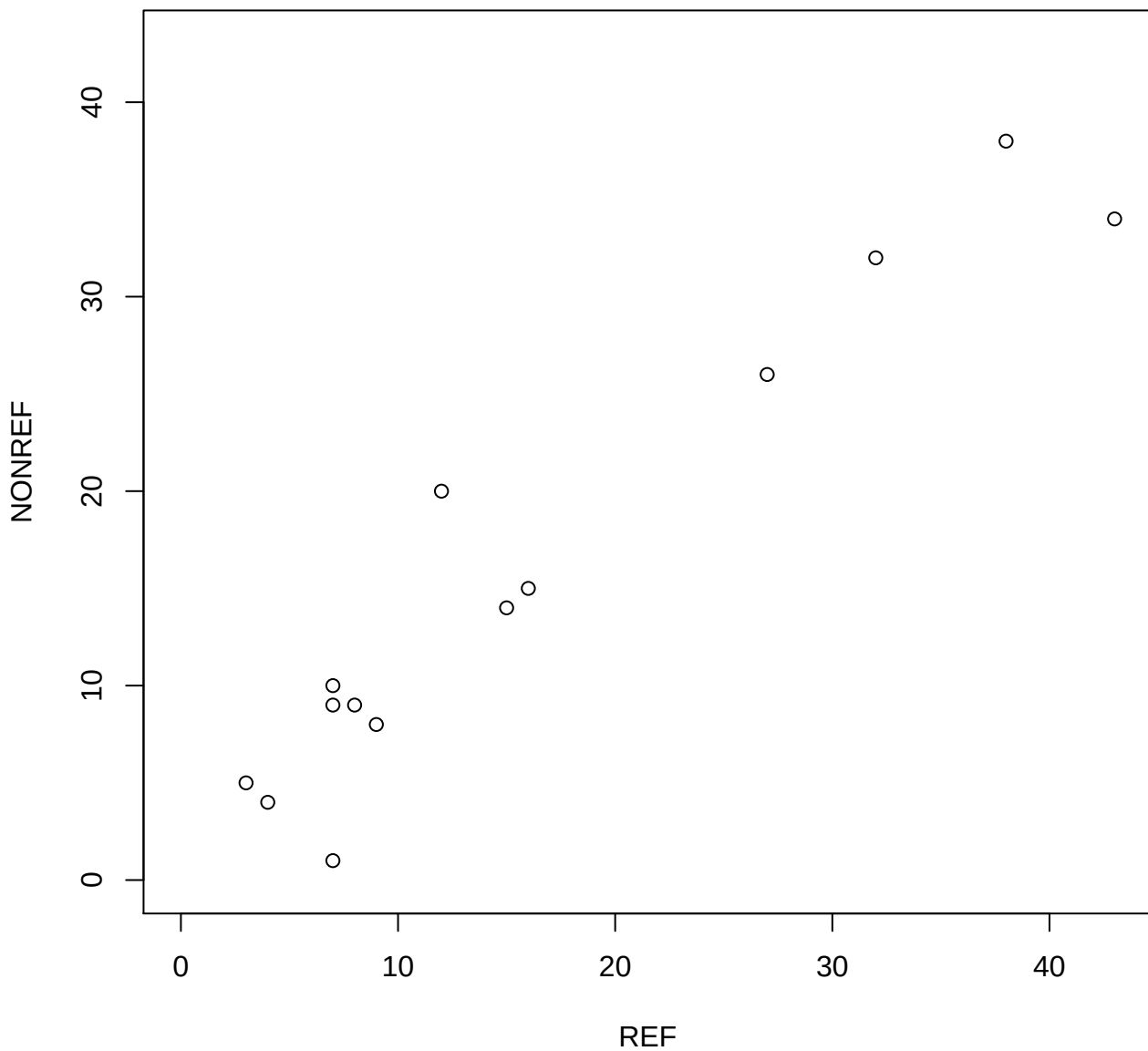
Data 4: Haplotypes

GLIS3 ADPSBQ



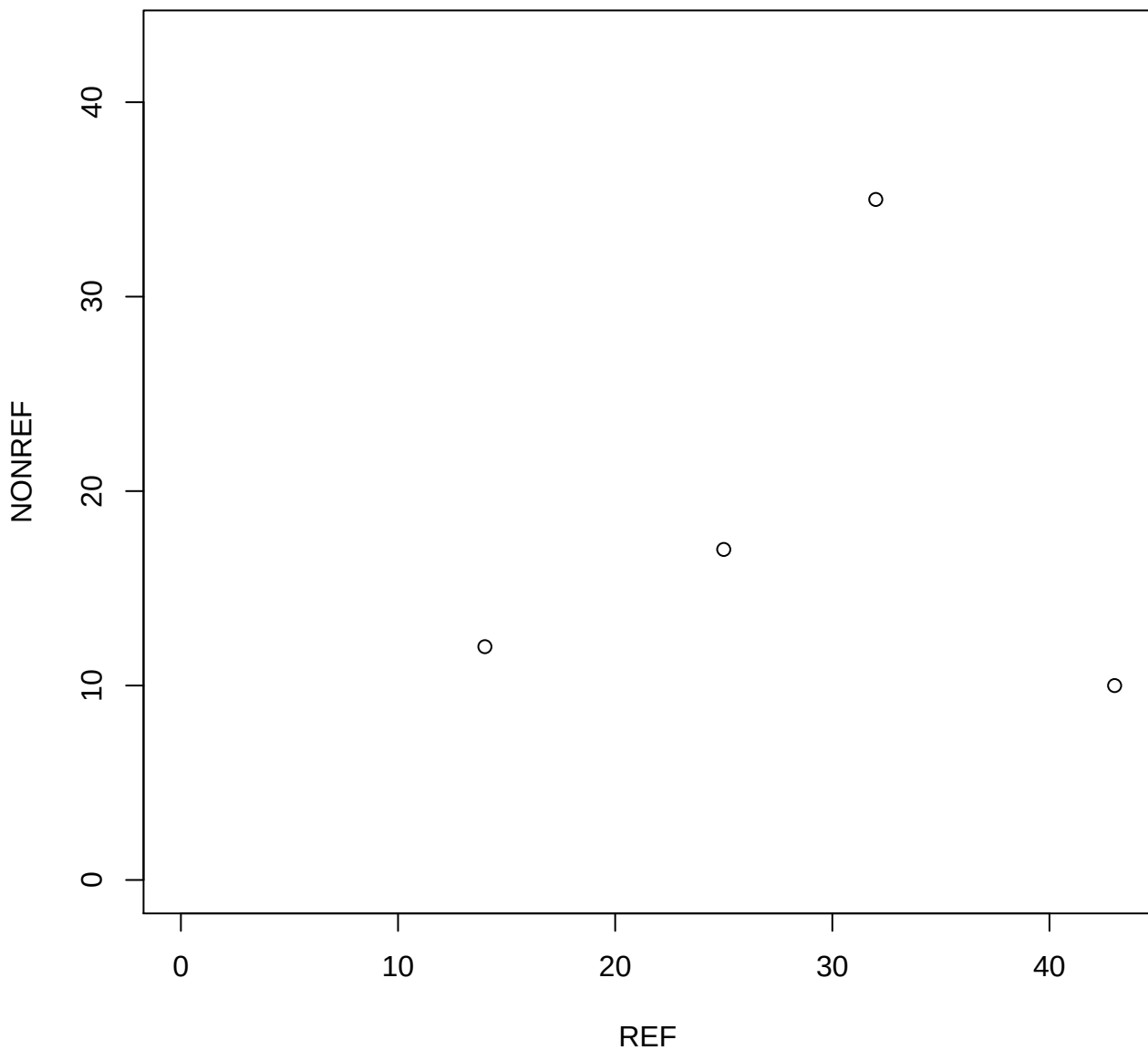
Data 4: Haplotypes

GLIS3 ADPVSC



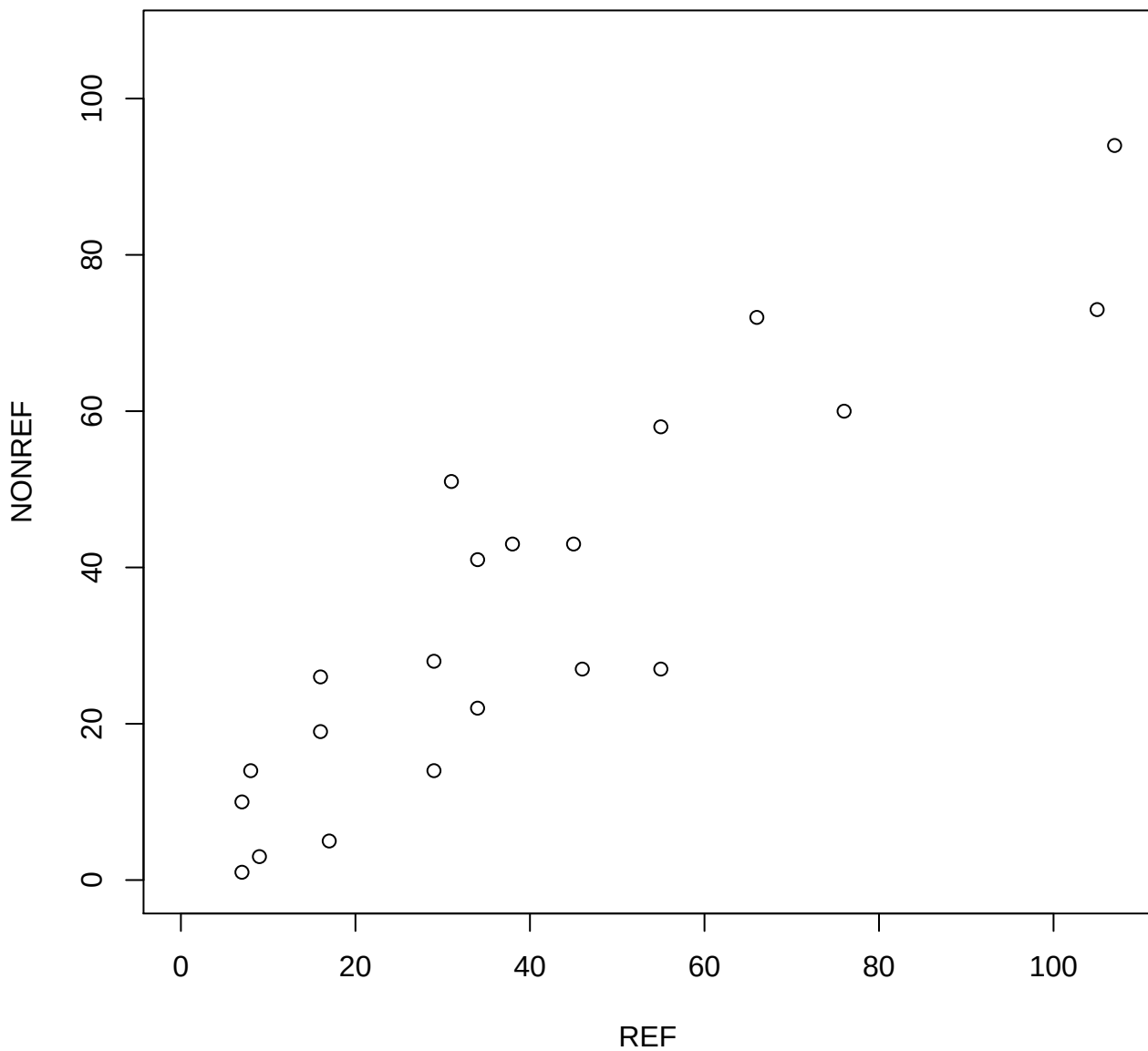
Data 4: Haplotypes

GLIS3 ADRNLG



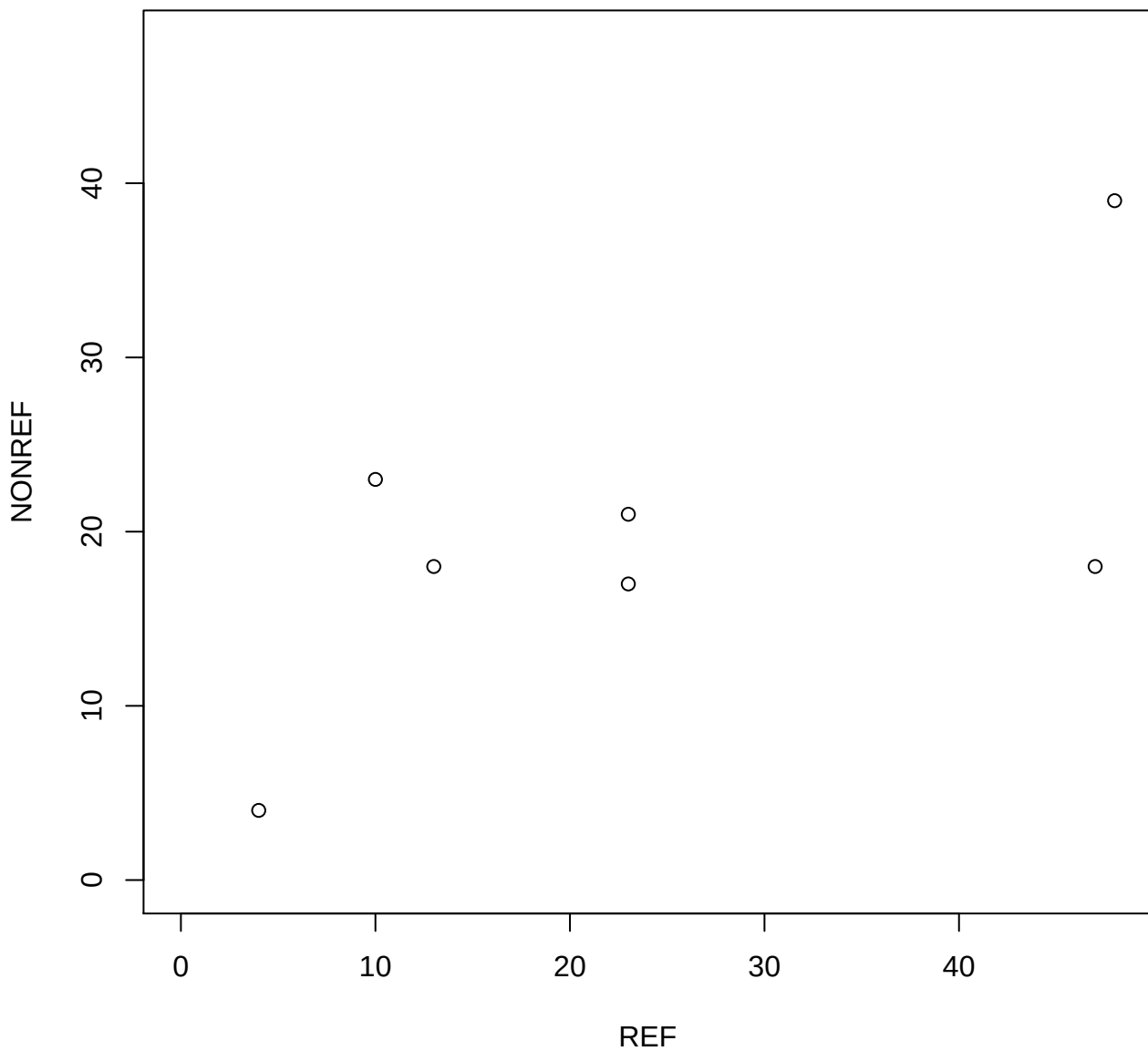
Data 4: Haplotypes

GLIS3 ARTAORT



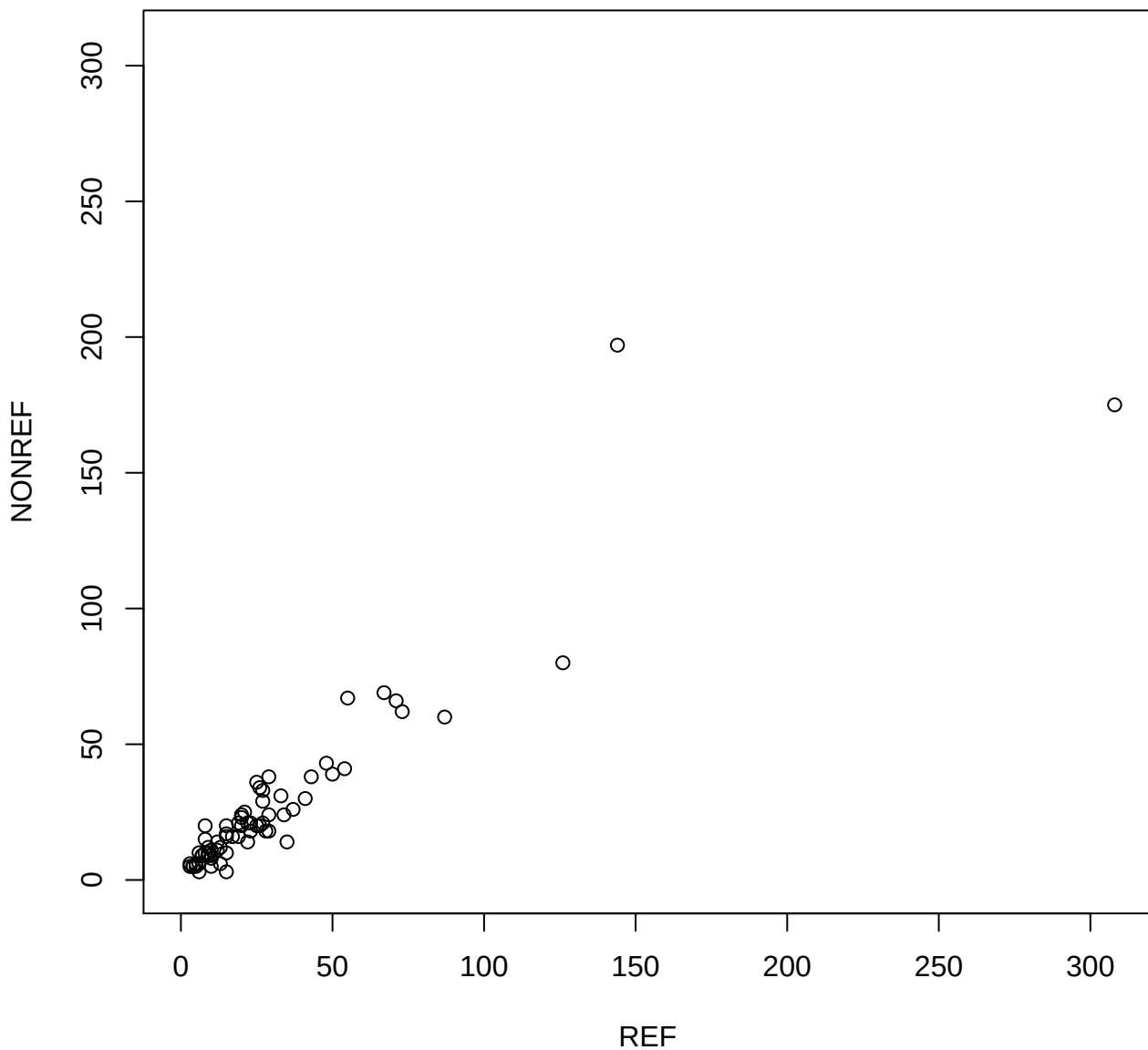
Data 4: Haplotypes

GLIS3 ARTCRN



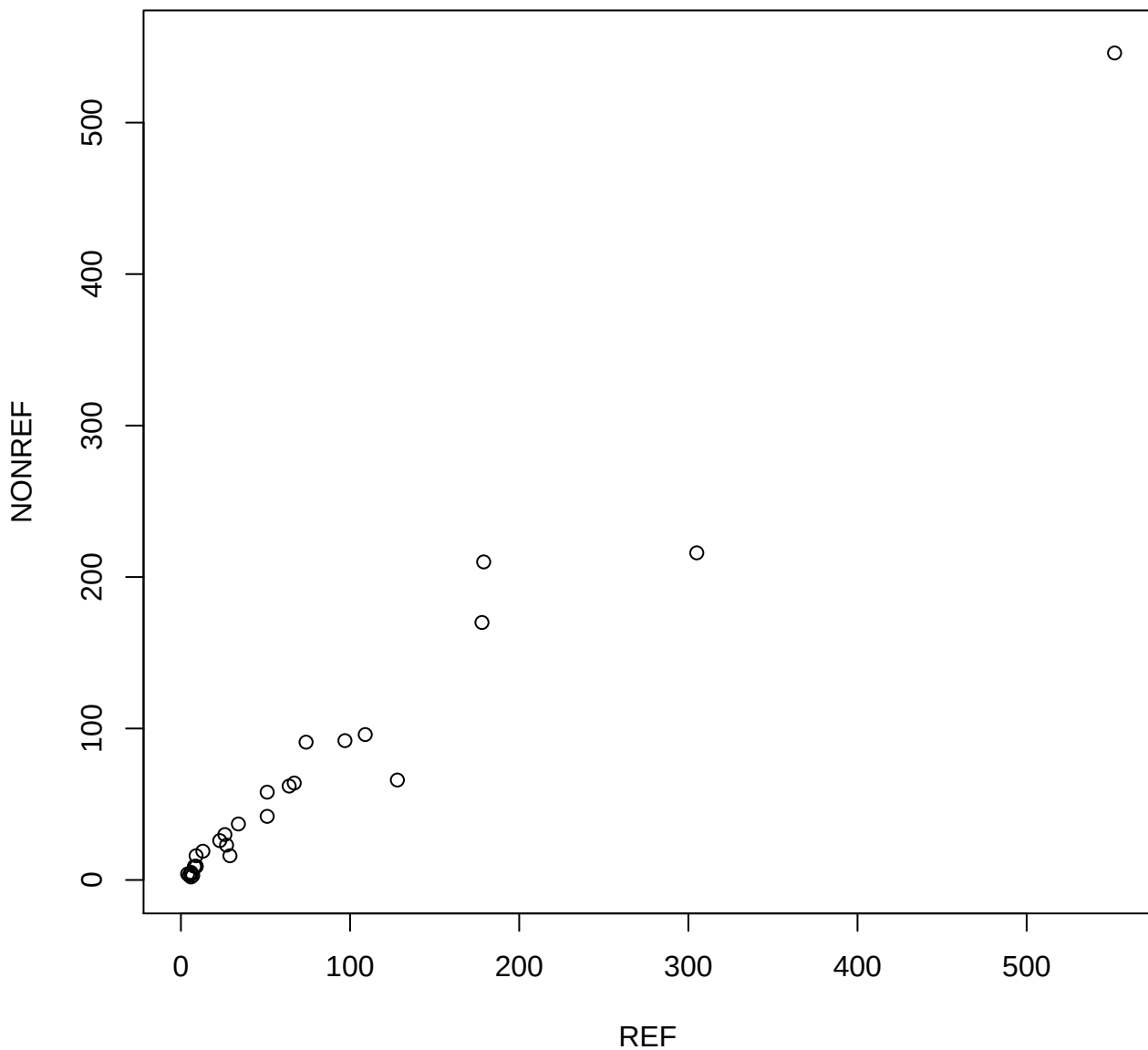
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GLIS3 ARTTBL



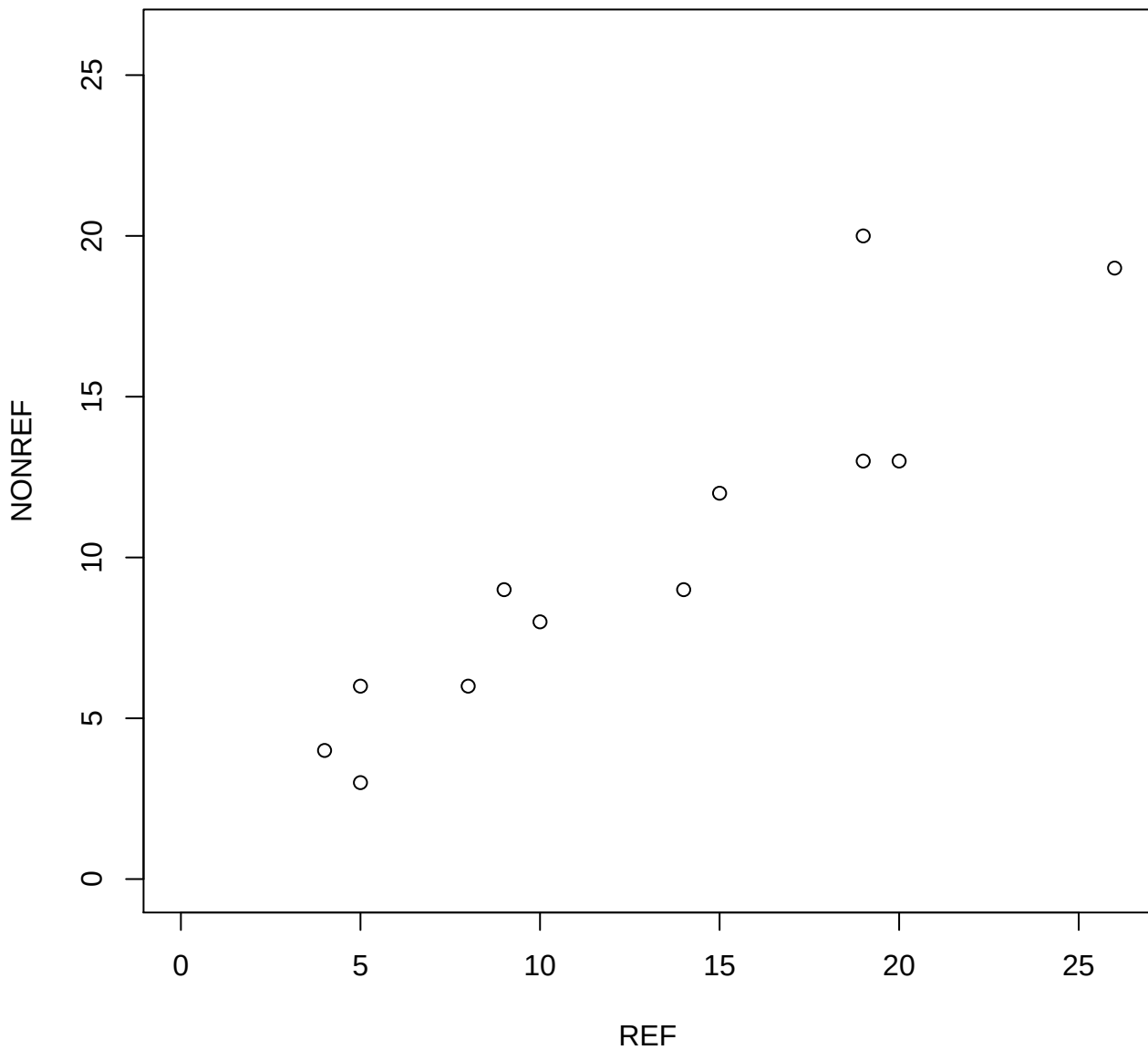
Data 4: Haplotypes

GLIS3 BRAIN



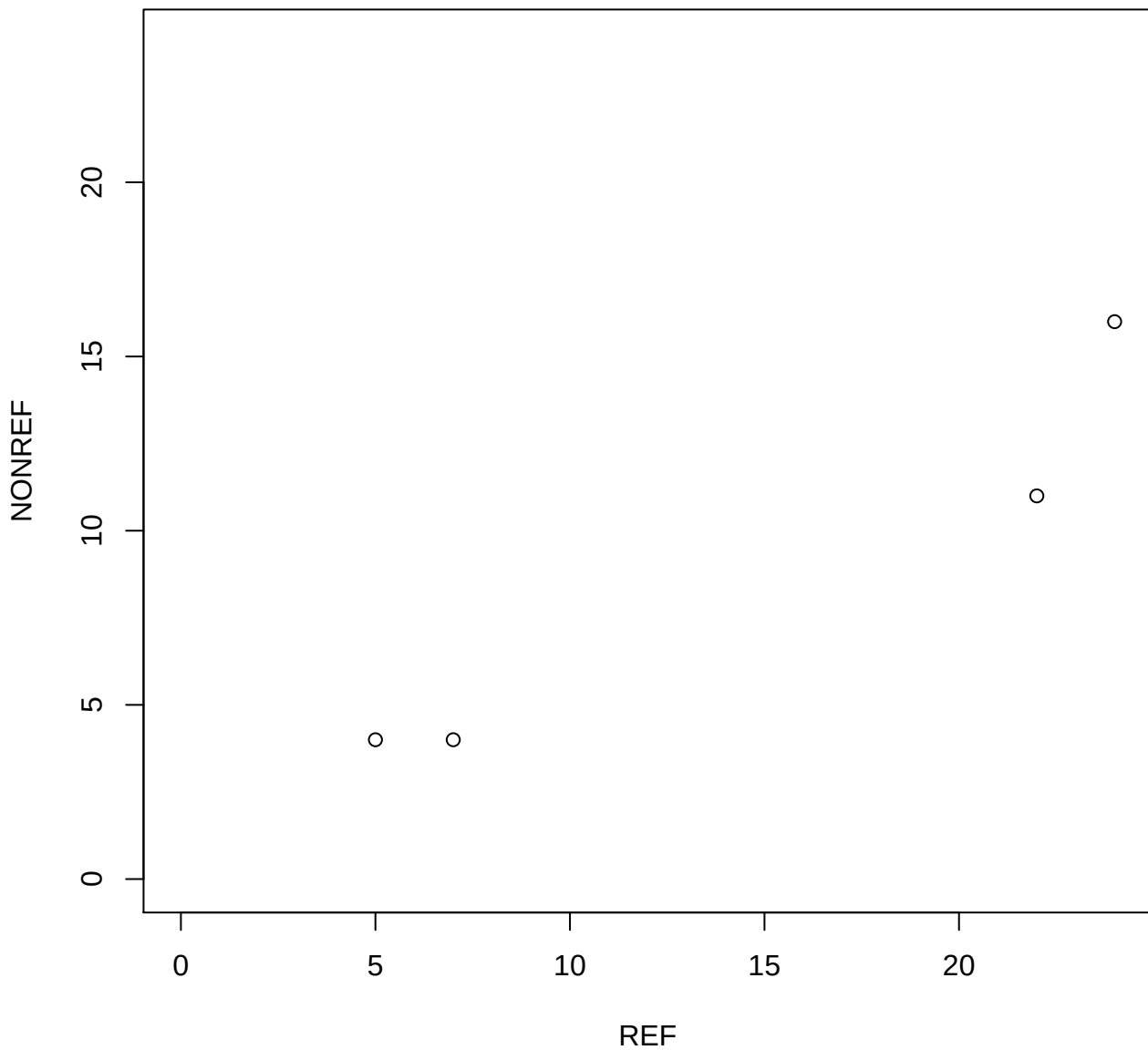
Data 4: Haplotypes

GLIS3 BREAST



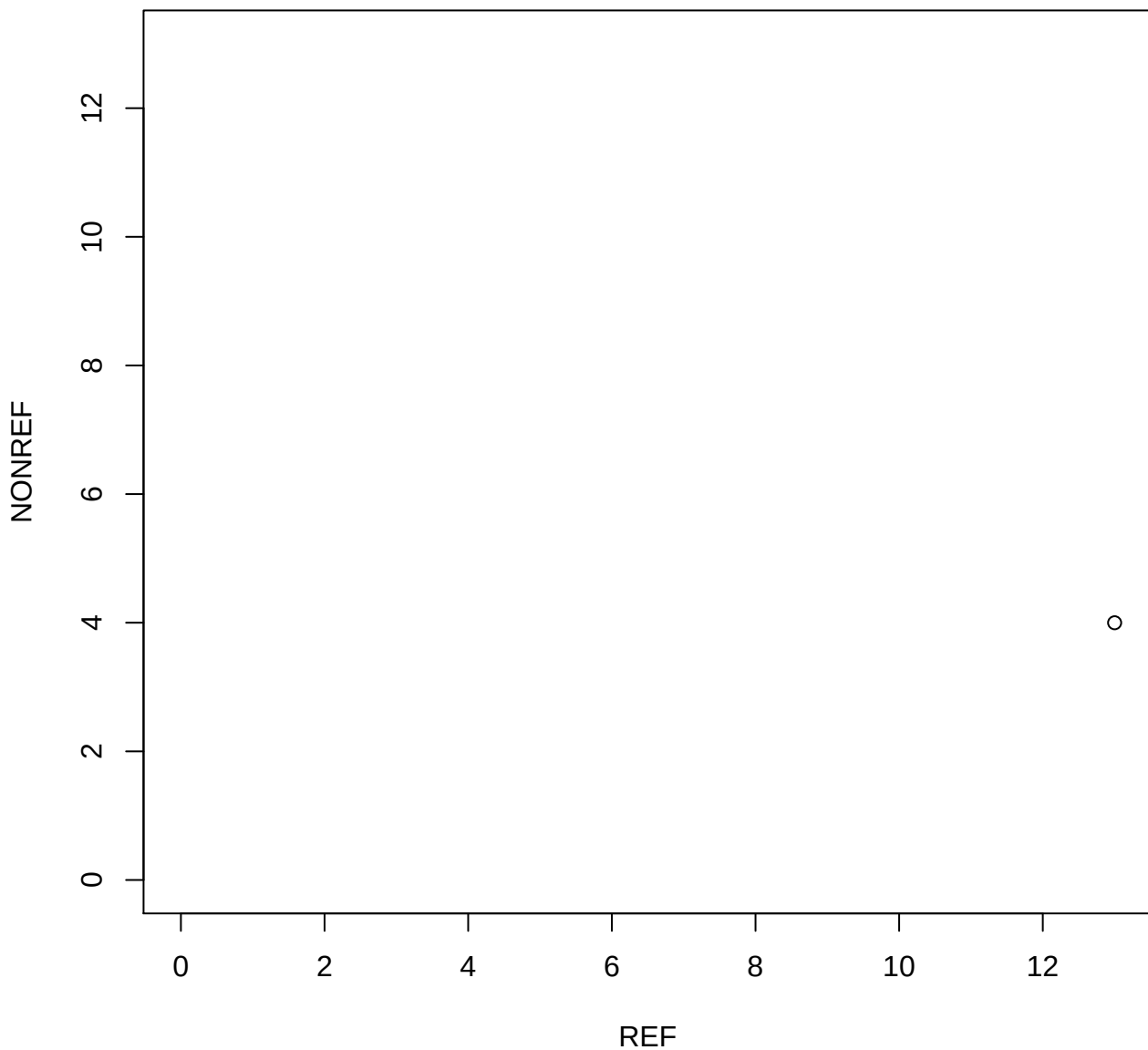
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GLIS3 CLNTRN



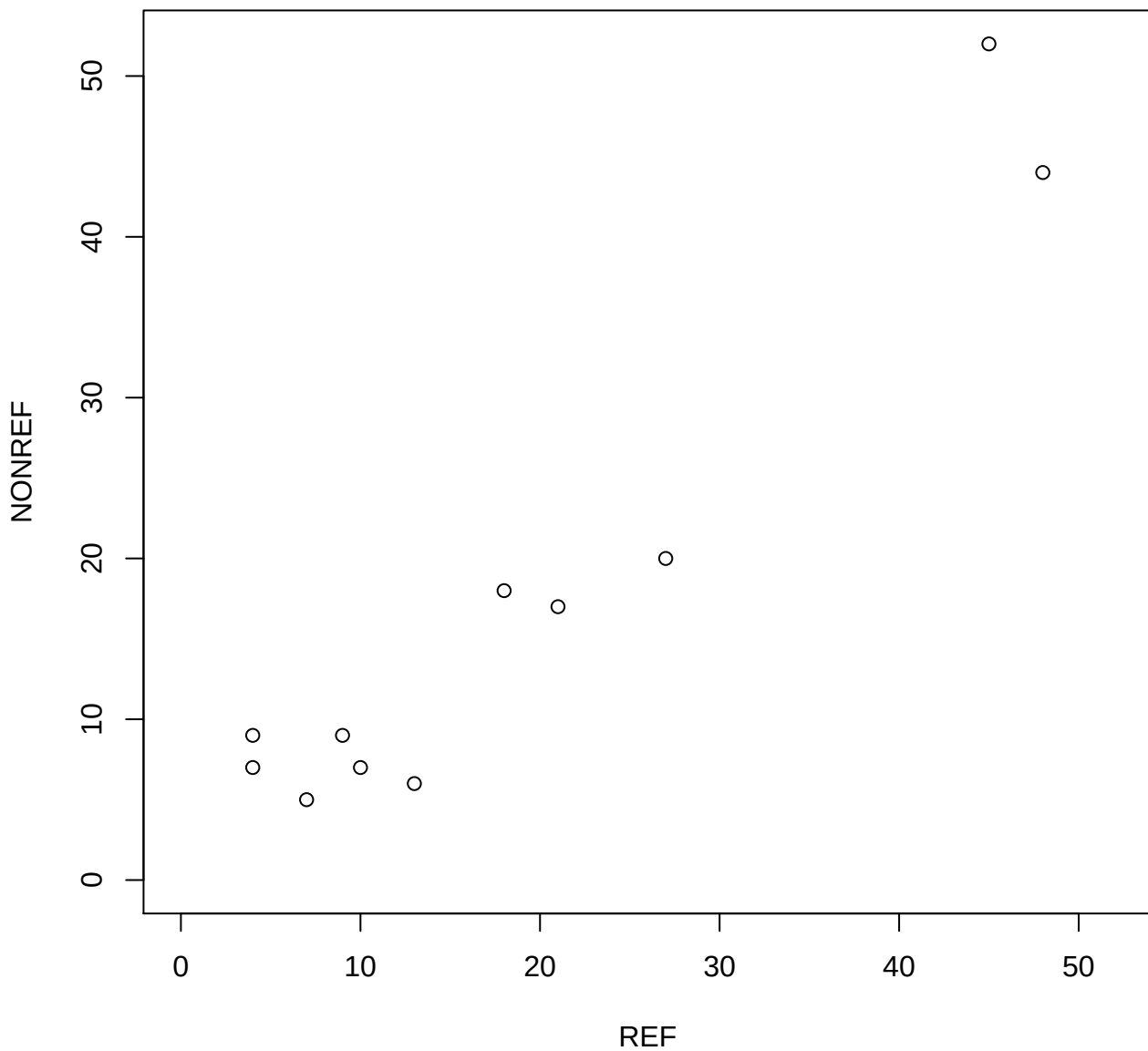
Data 4: Haplotypes

GLIS3 ESPMCS



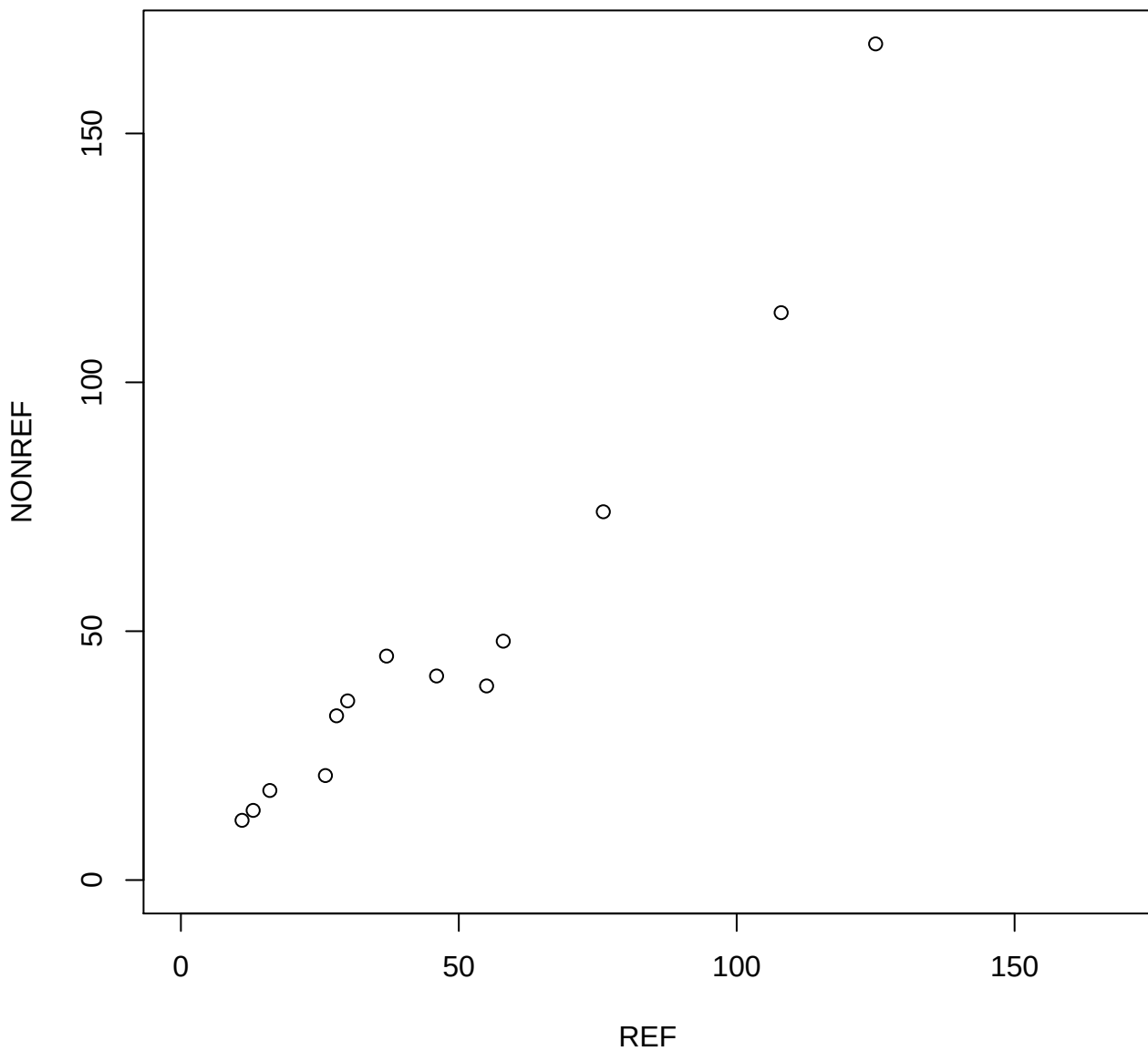
Data 4: Haplotypes

GLIS3 ESPMSL



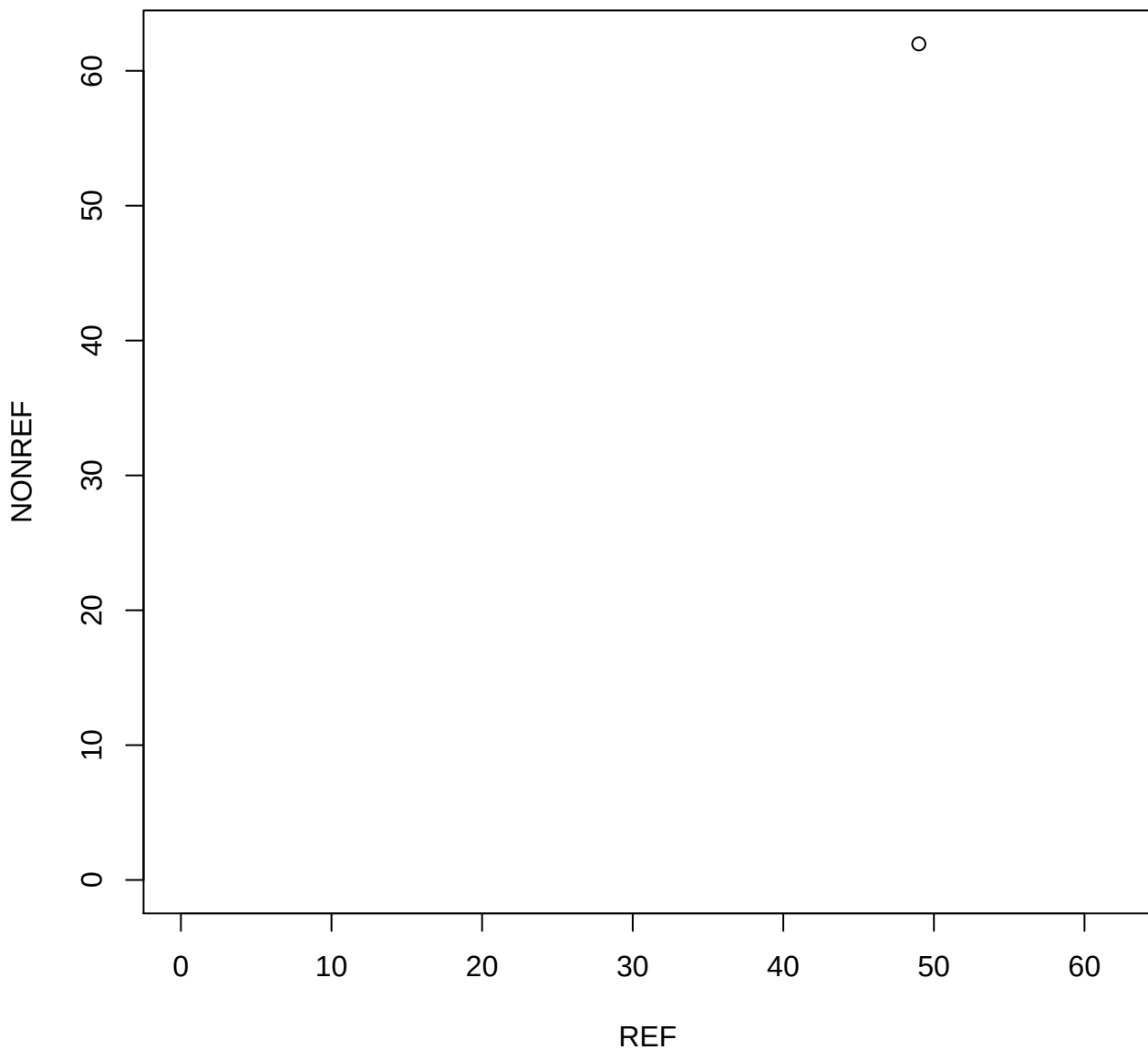
Data 4: Haplotypes

GLIS3 FIBRBLS



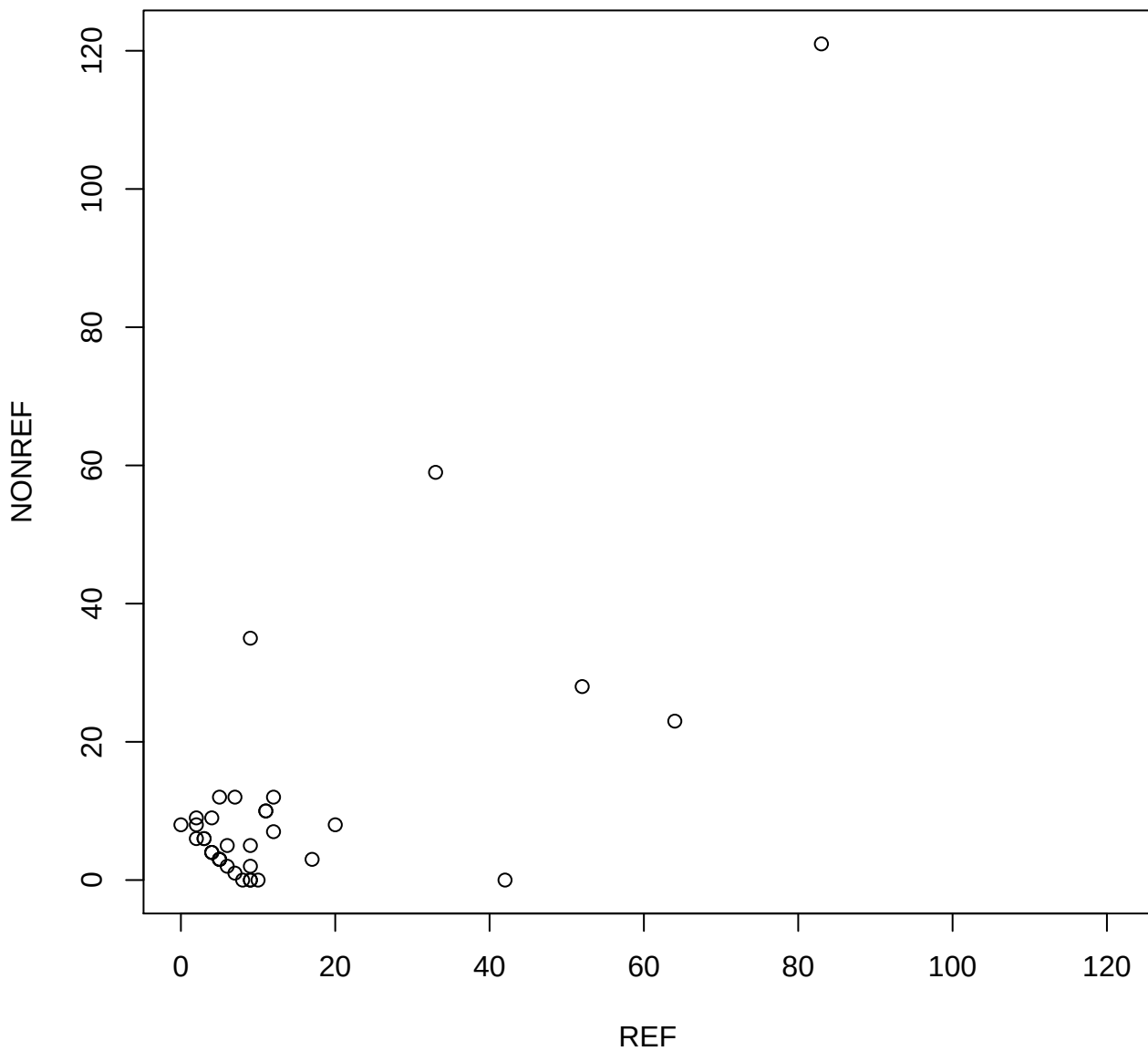
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GLIS3 FLLPNT



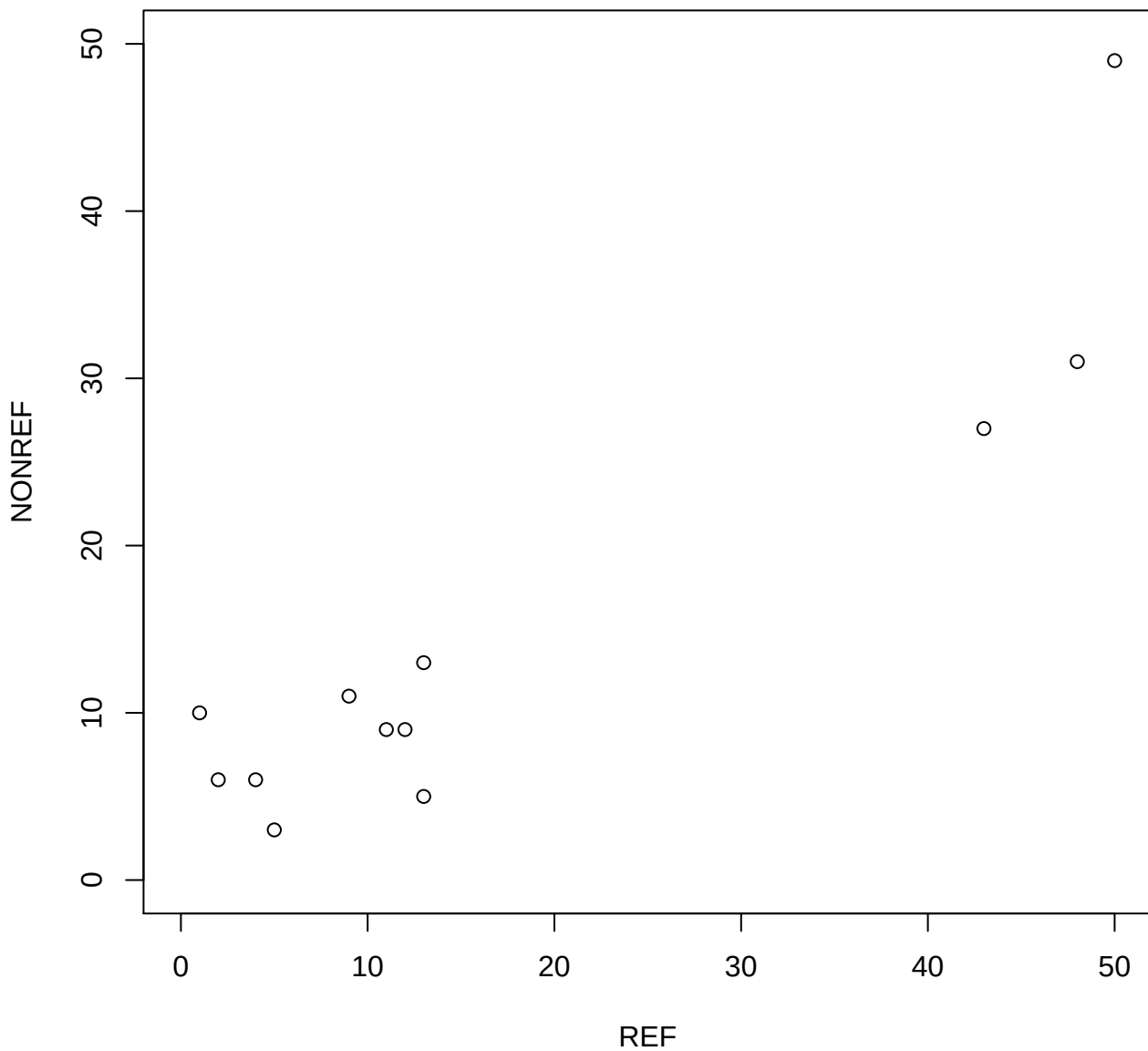
Data 4: Haplotypes

GLIS3 GD-LCL



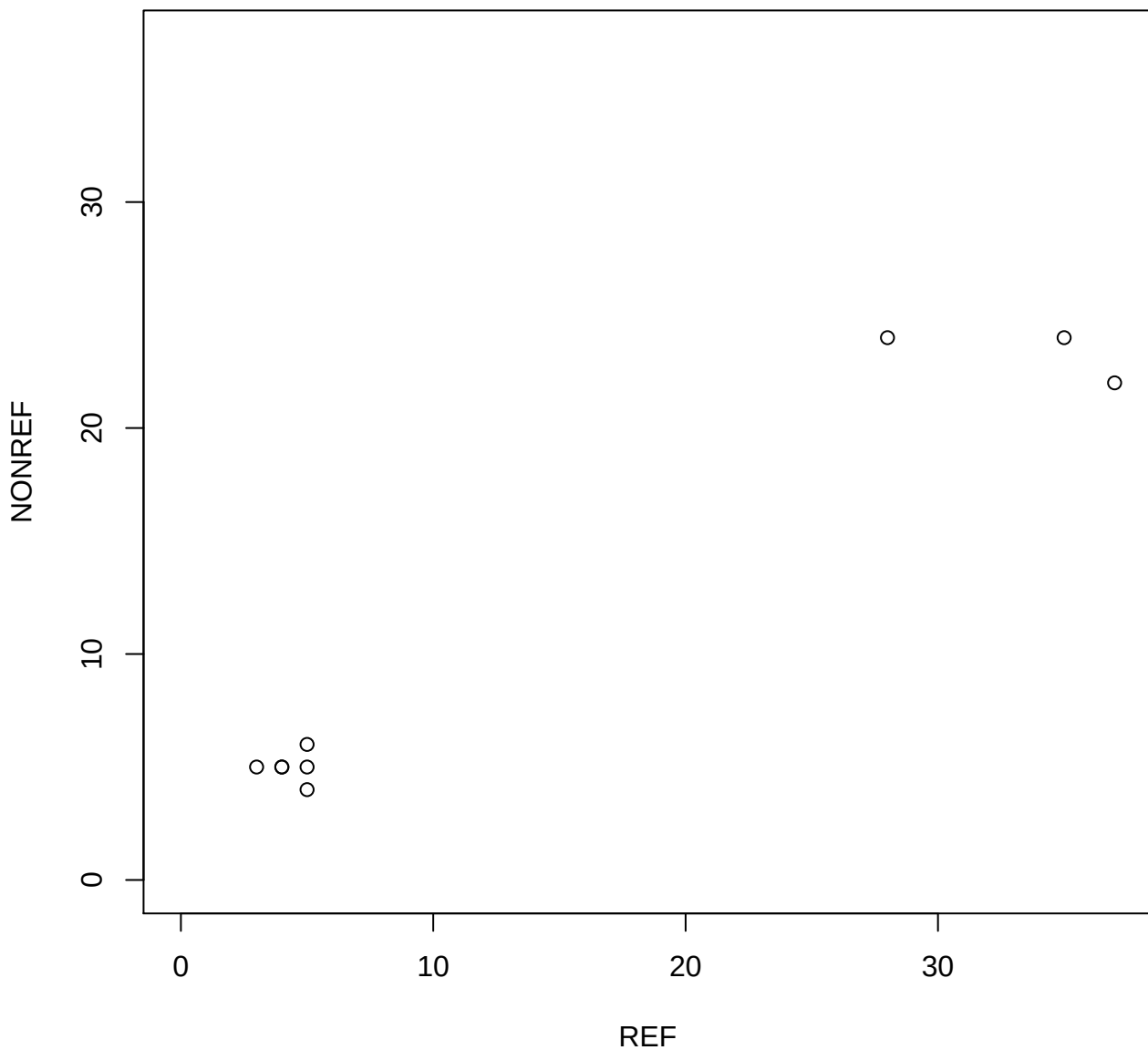
Data 4: Haplotypes

GLIS3 HRTAA



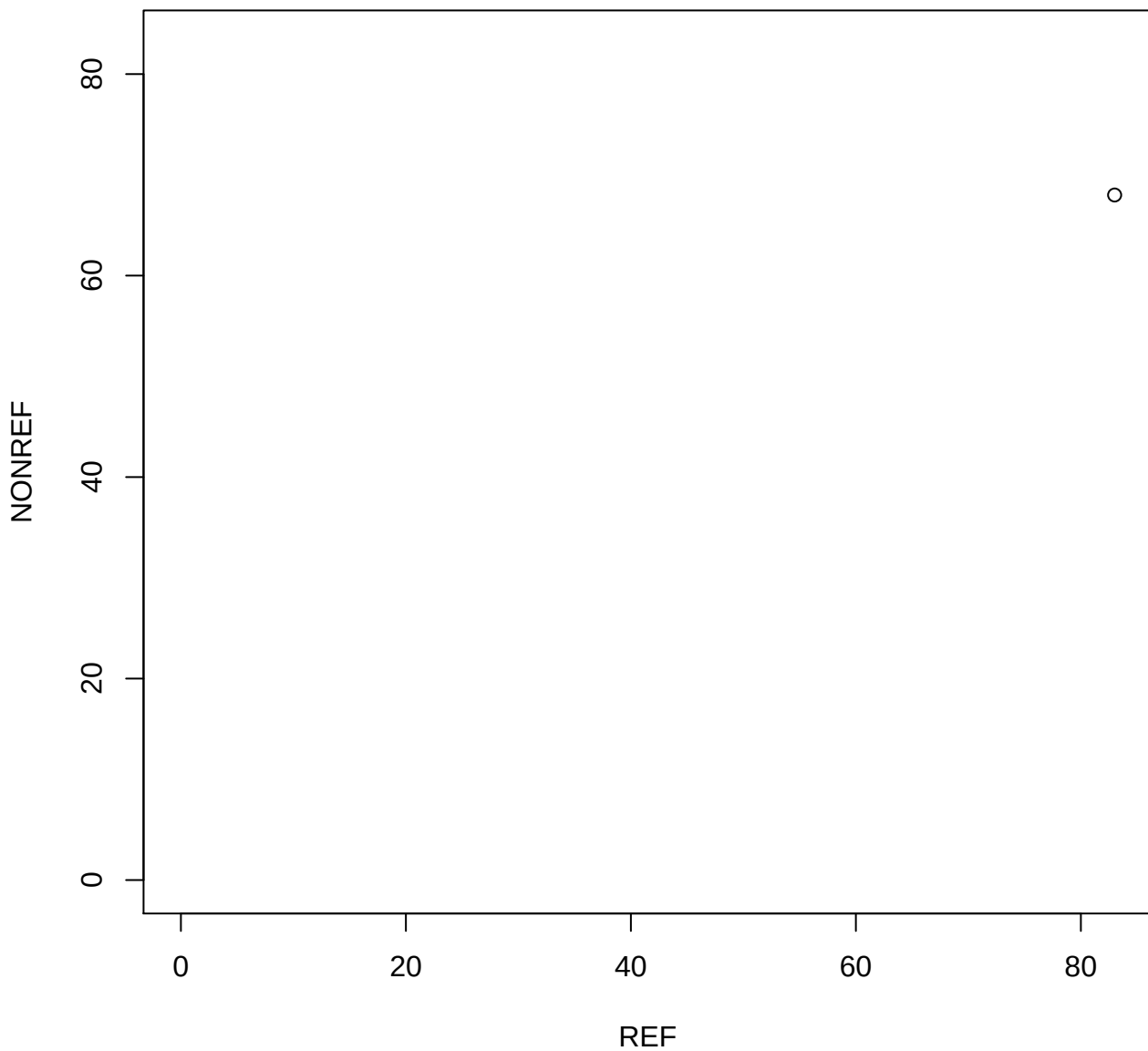
Data 4: Haplotypes

GLIS3 HRTL



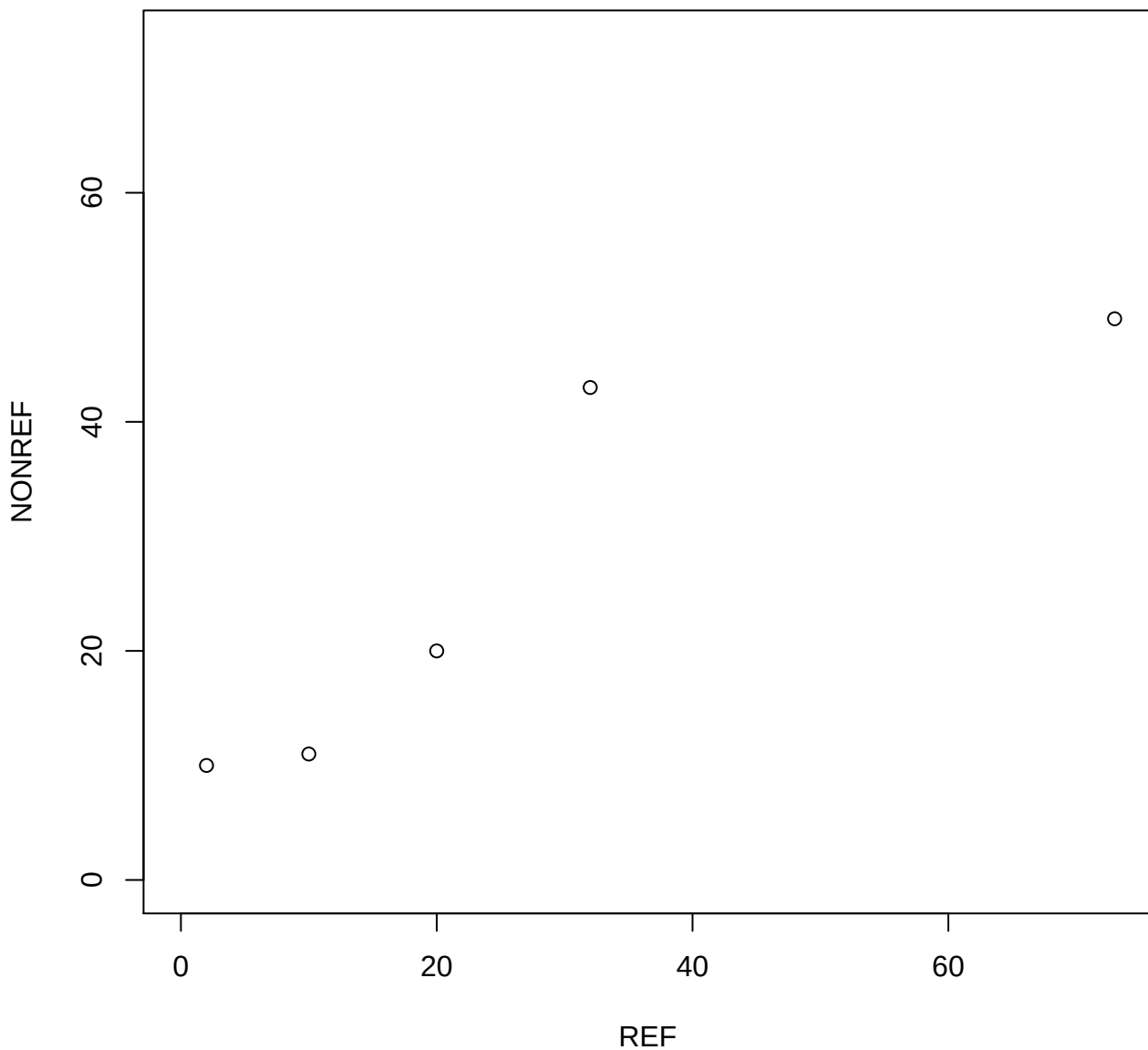
Data 4: Haplotypes

GLIS3 KDNCTX



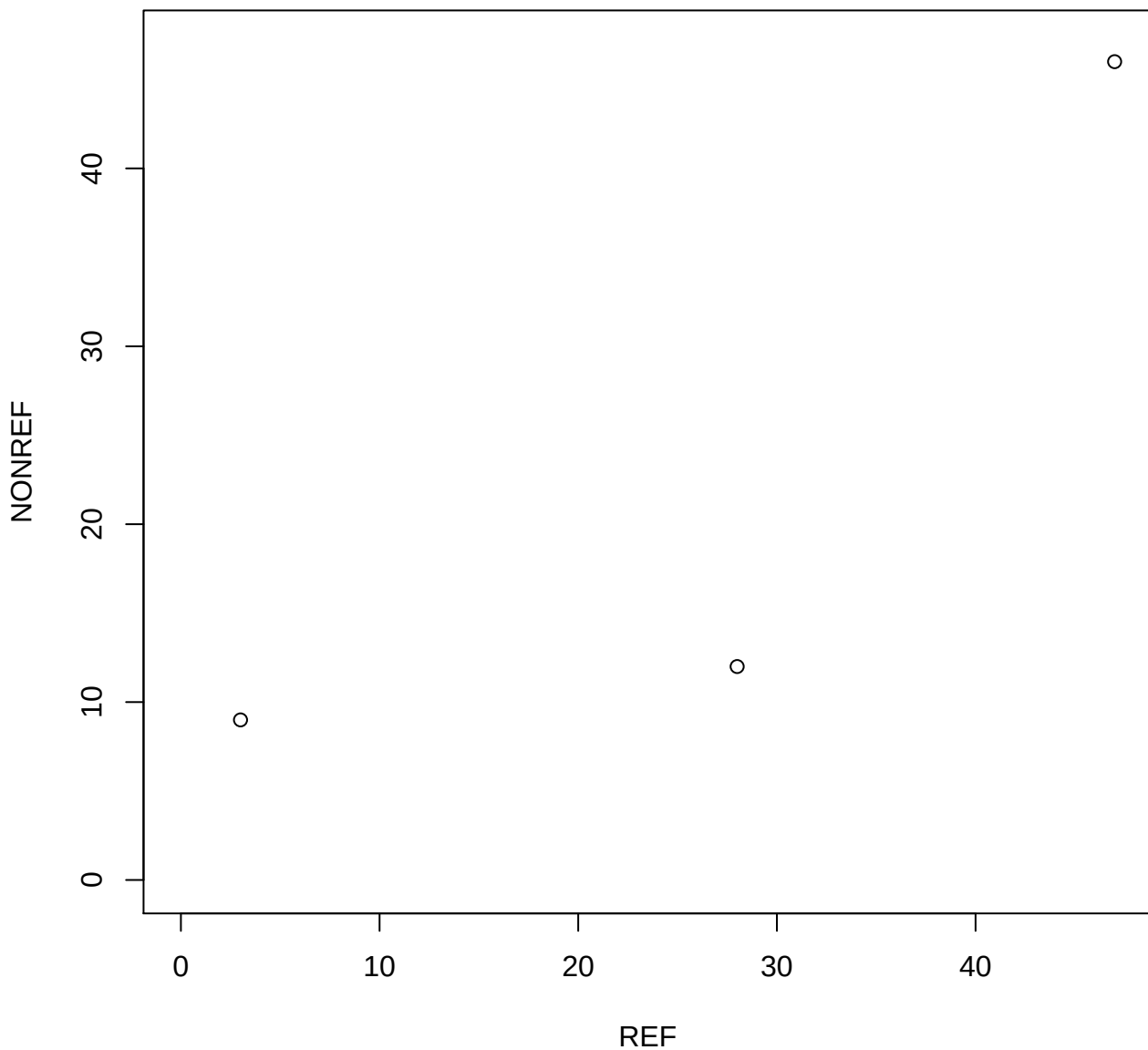
Data 4: Haplotypes

GLIS3 LCL



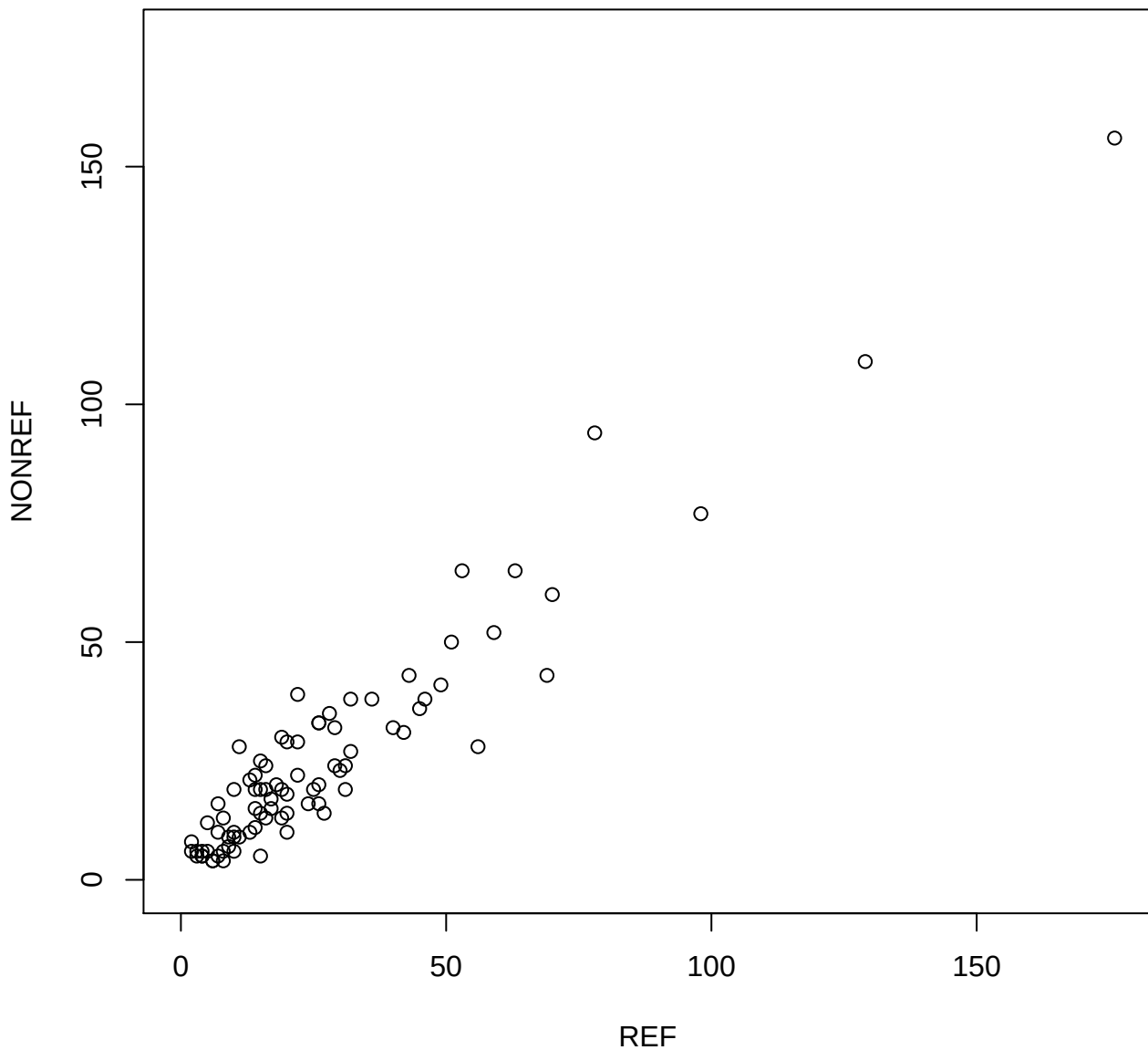
Data 4: Haplotypes

GLIS3 LIVER



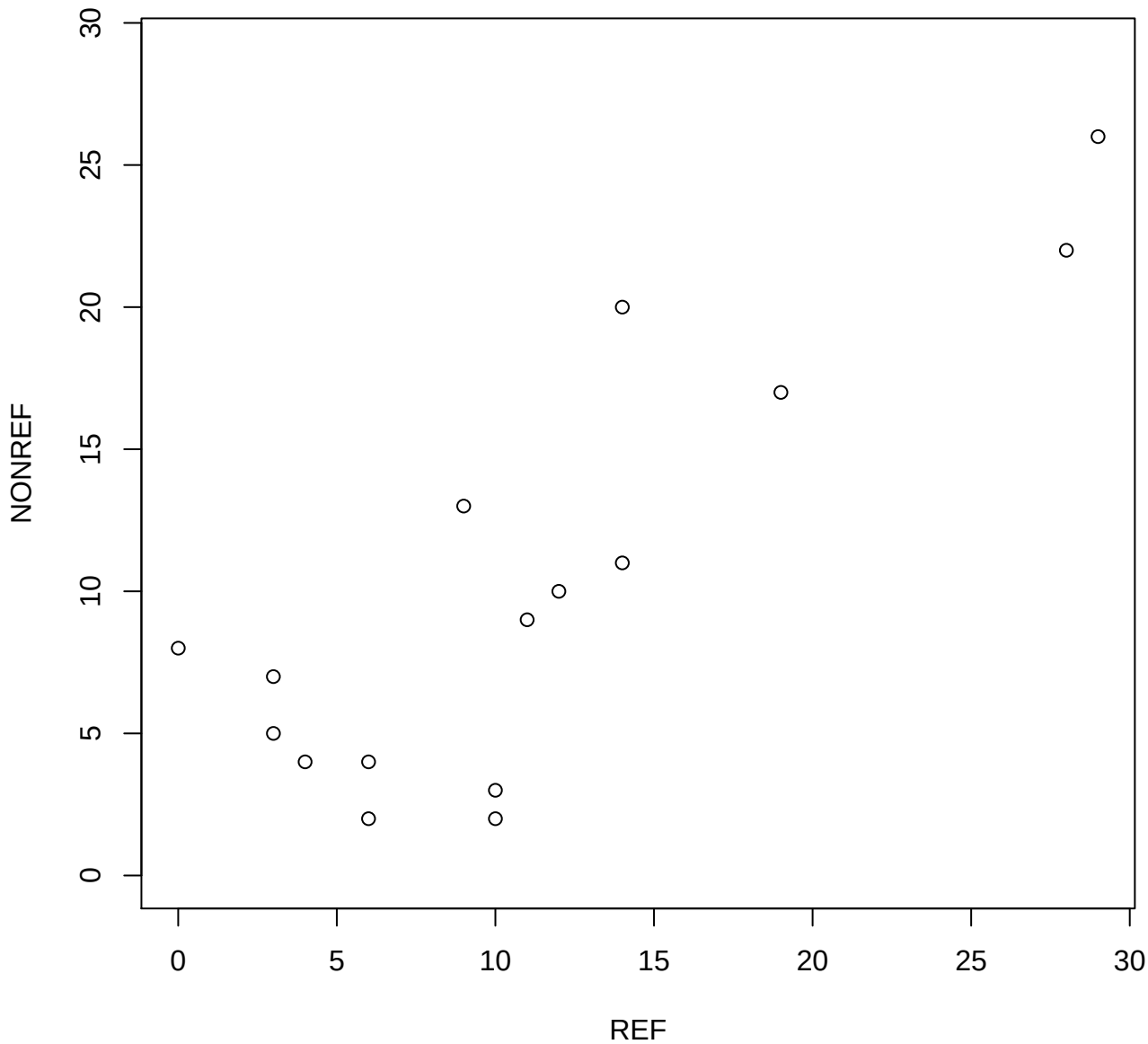
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GLIS3 LUNG



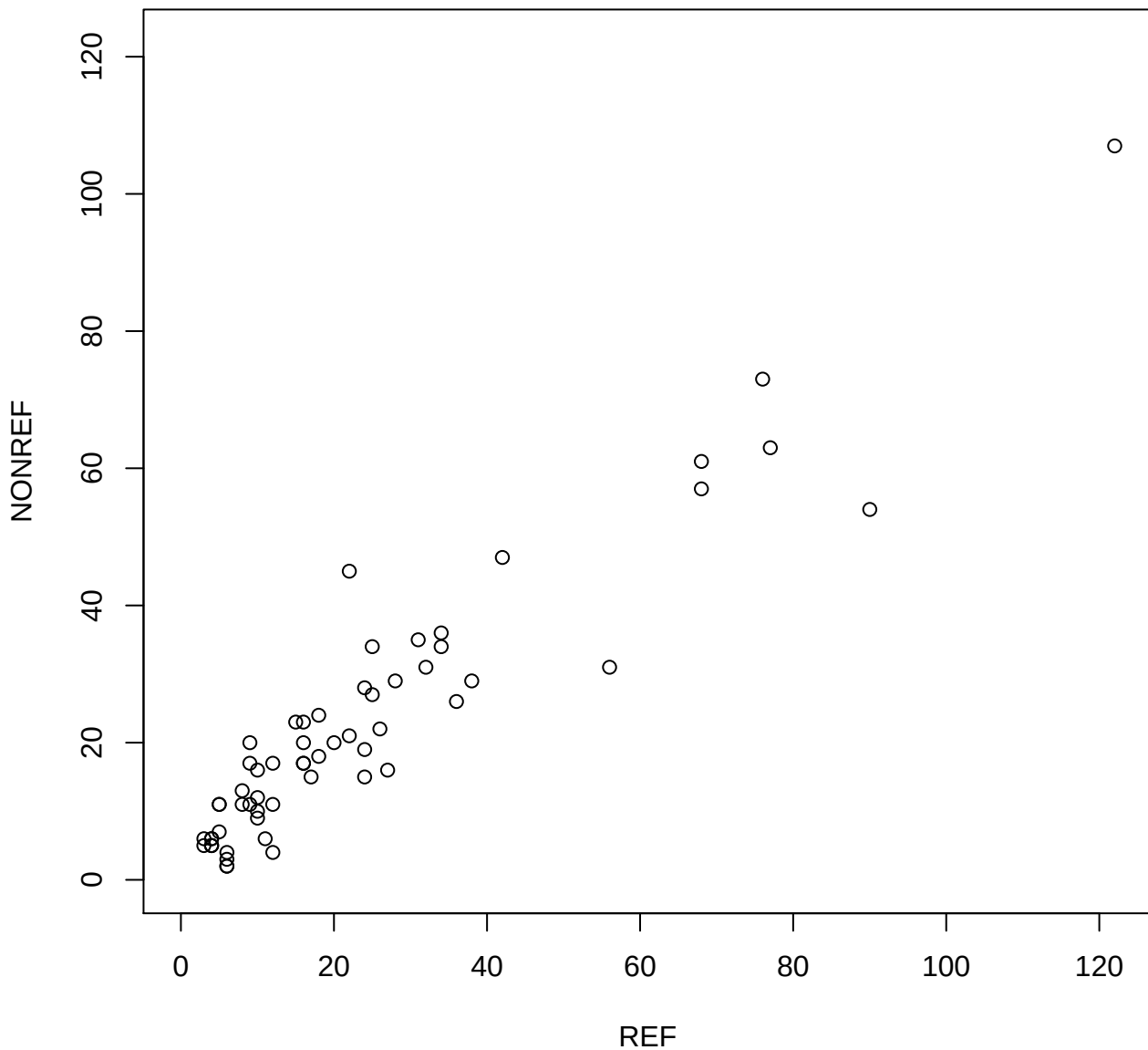
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GLIS3 MSCLSK



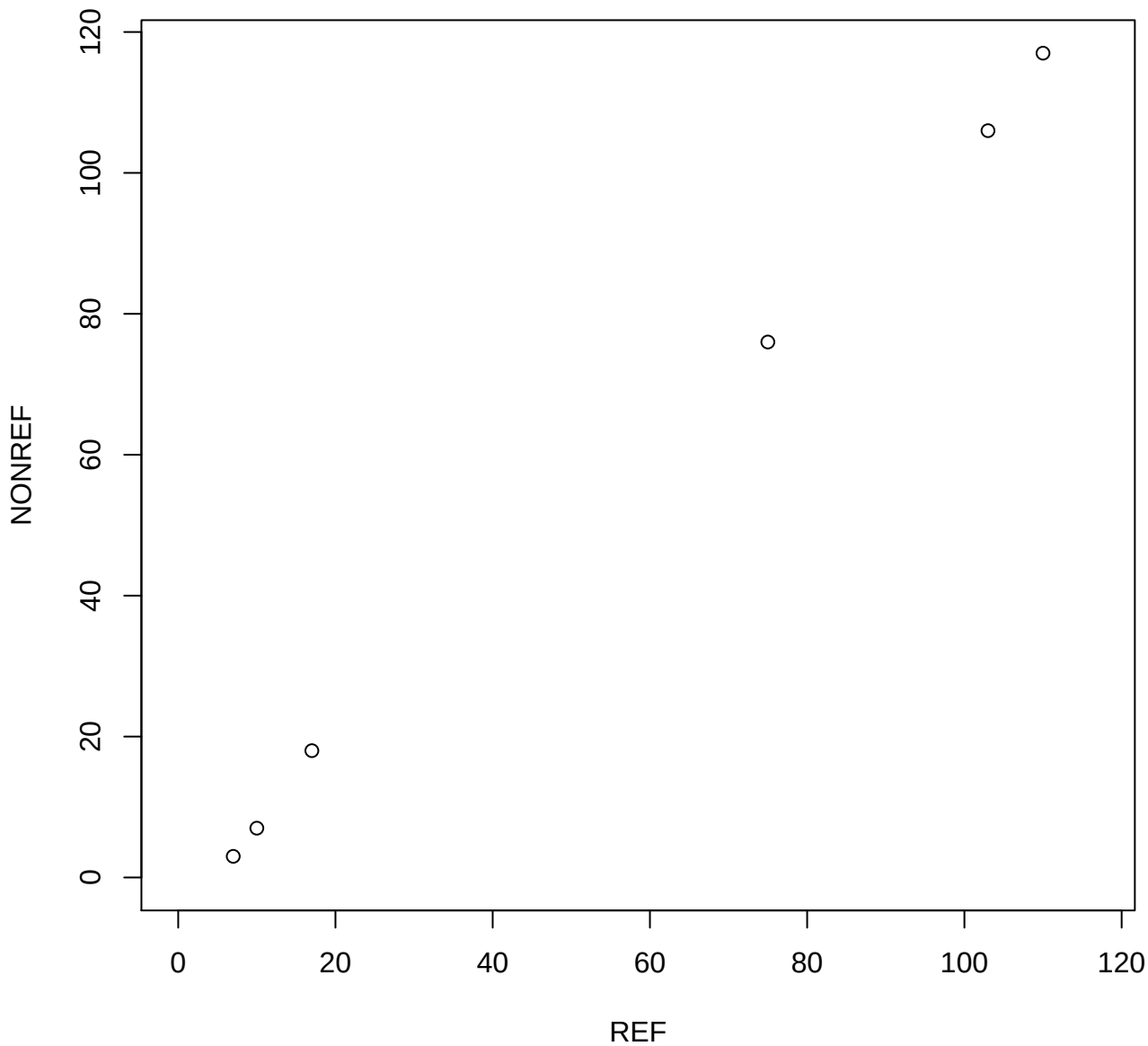
Data 4: Haplotypes

GLIS3 NERVET



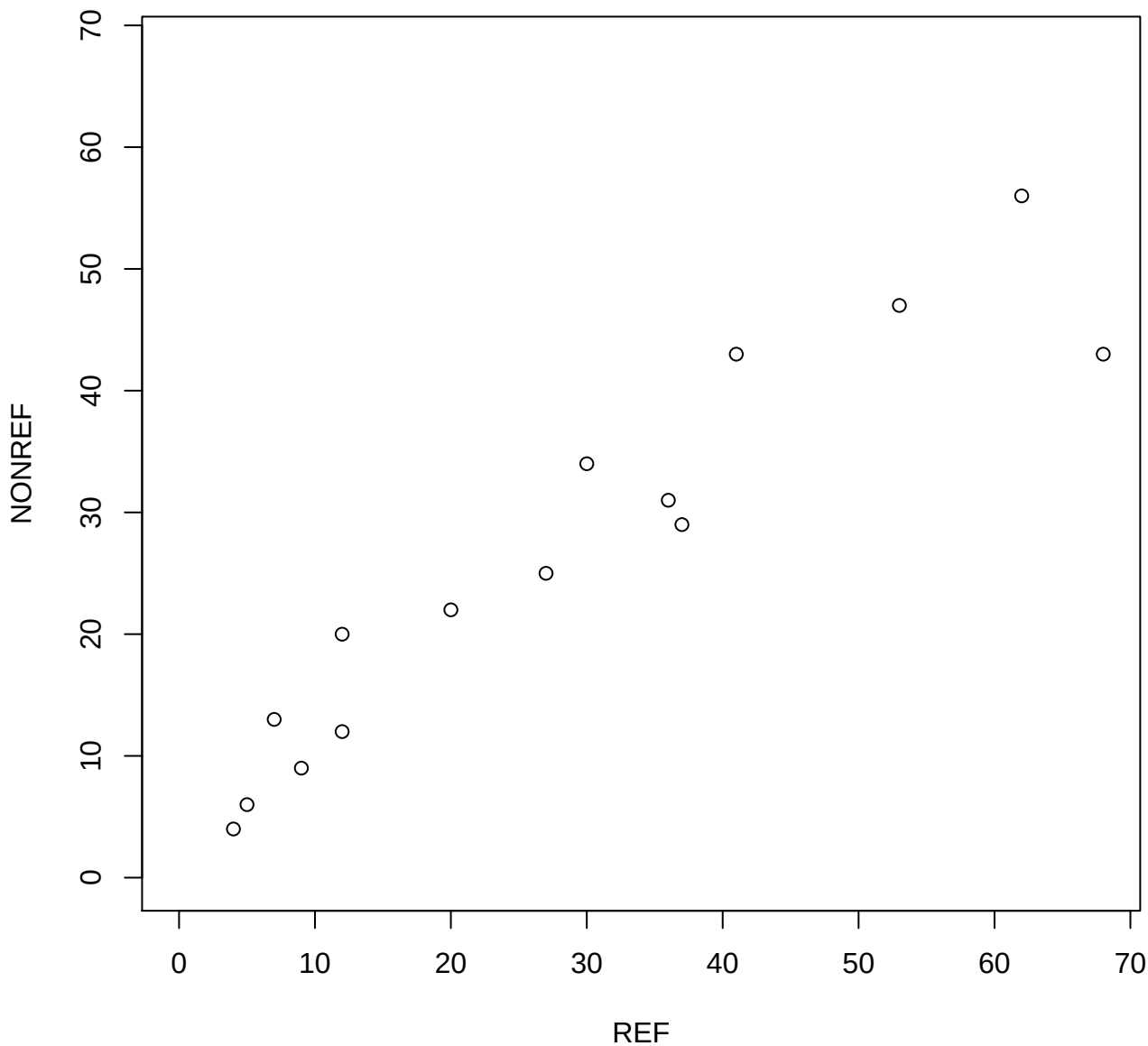
Data 4: Haplotypes

GLIS3 OVARY



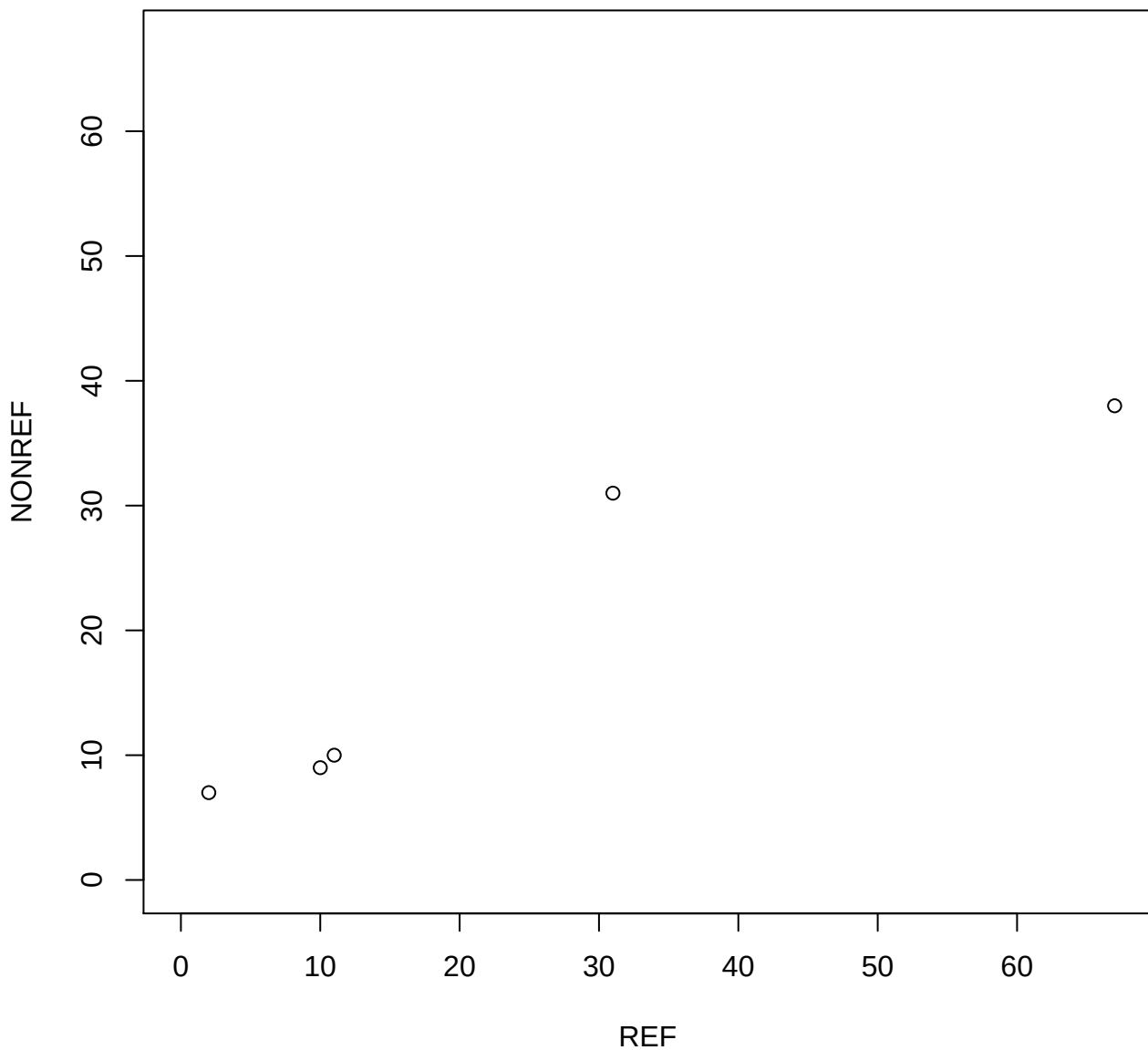
Data 4: Haplotypes

GLIS3 PNCREAS



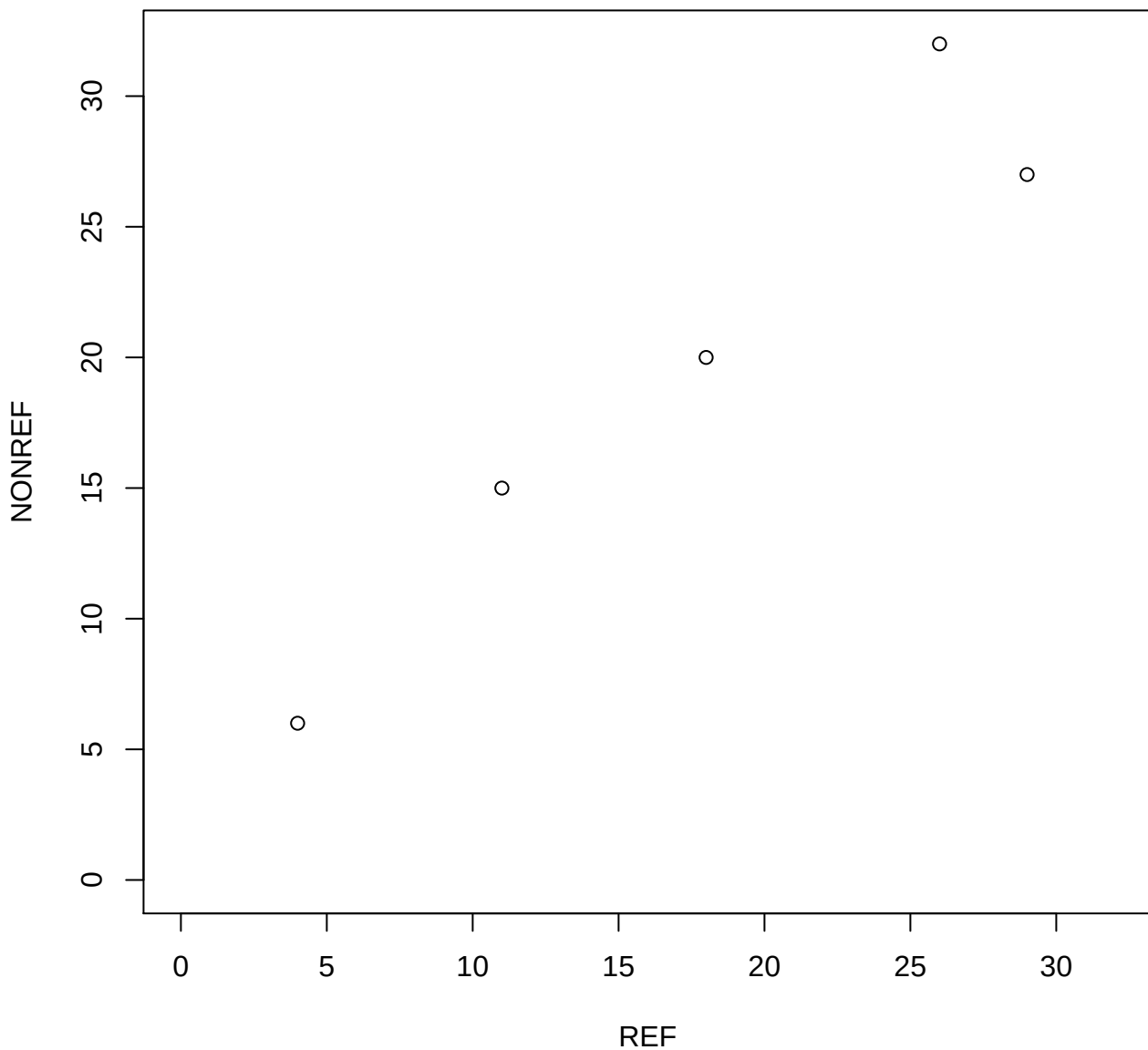
Data 4: Haplotypes

GLIS3 PRSTTE



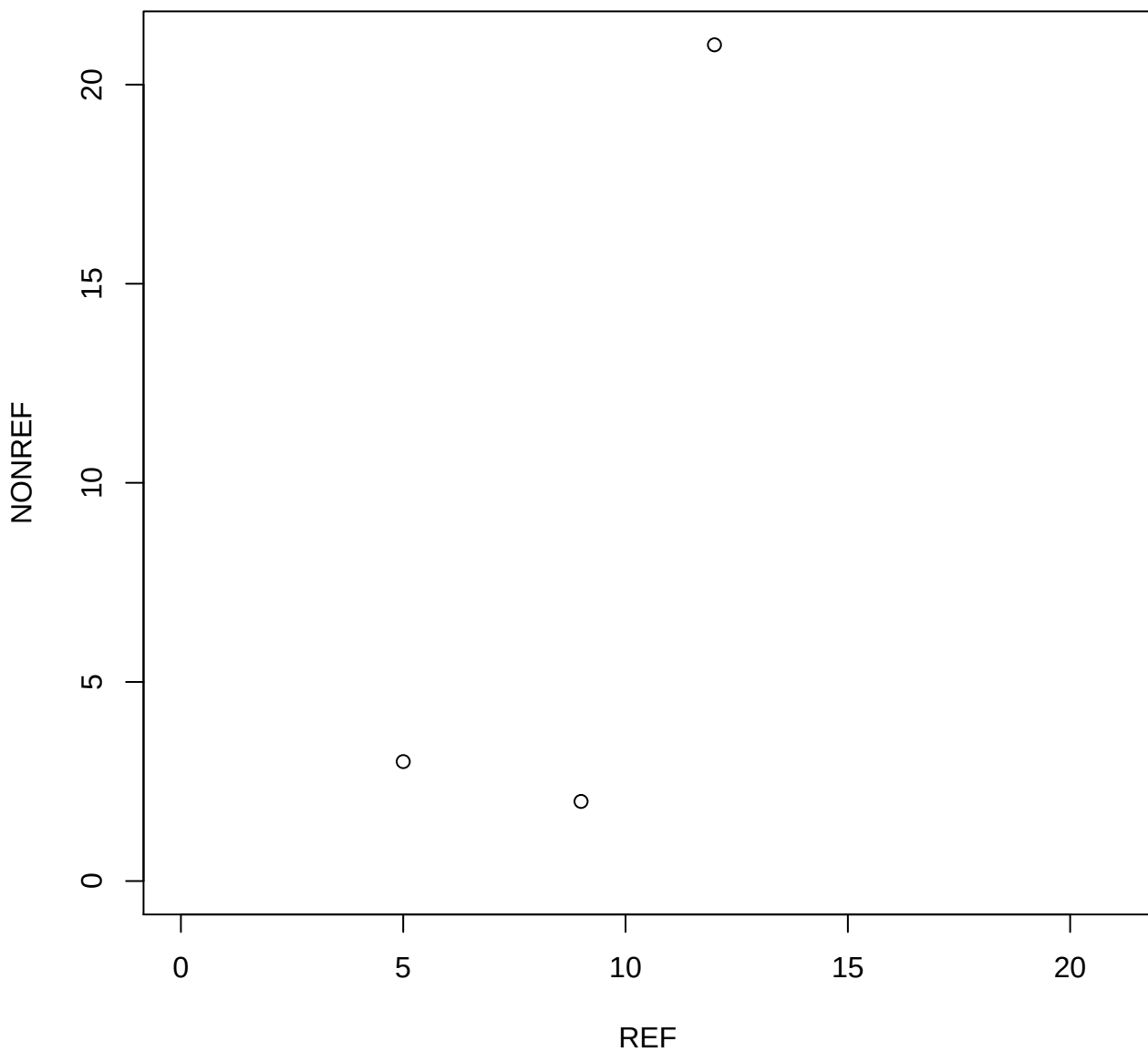
Data 4: Haplotypes

GLIS3 PTTARY



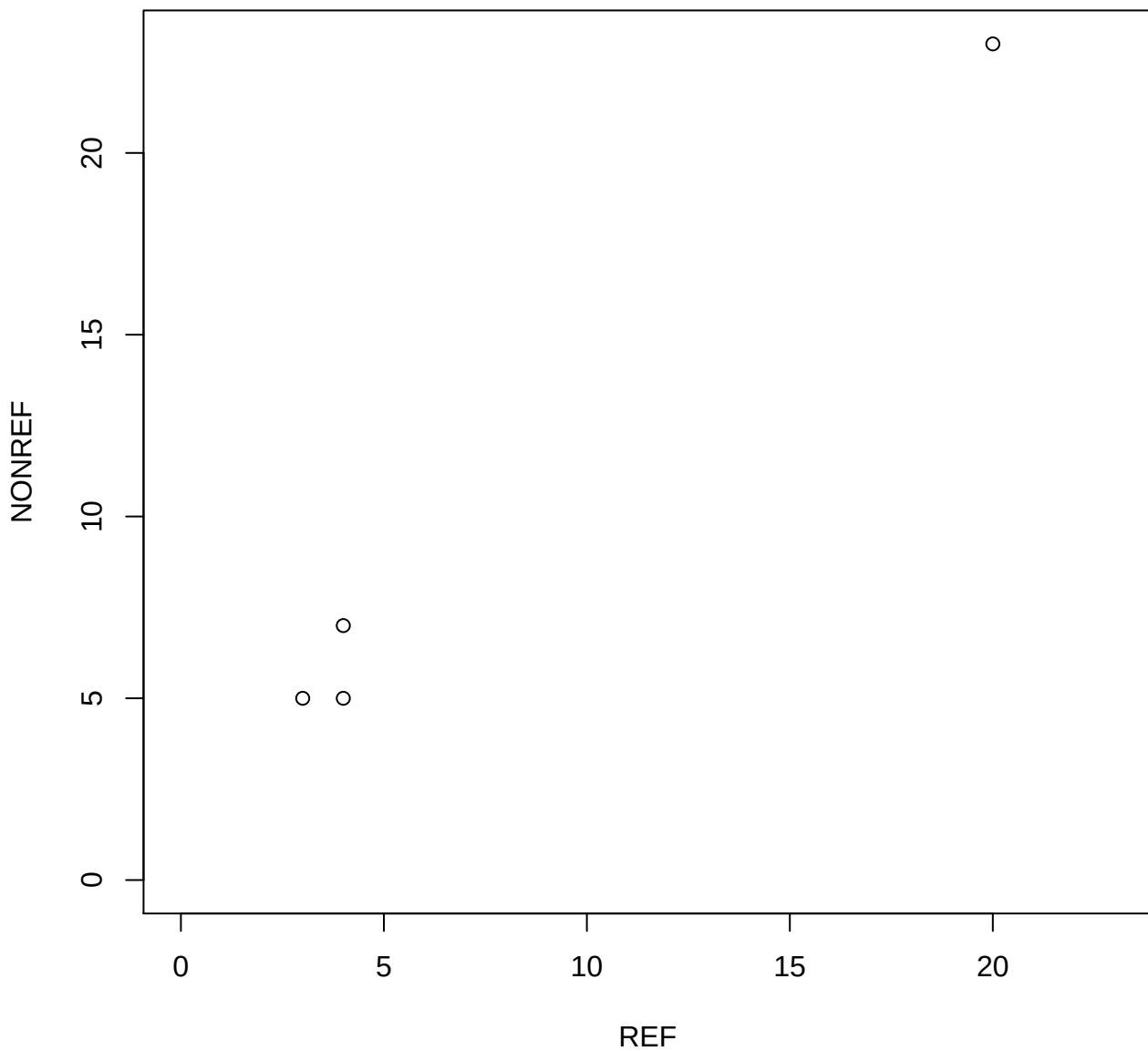
Data 4: Haplotypes

GLIS3 SKINNS



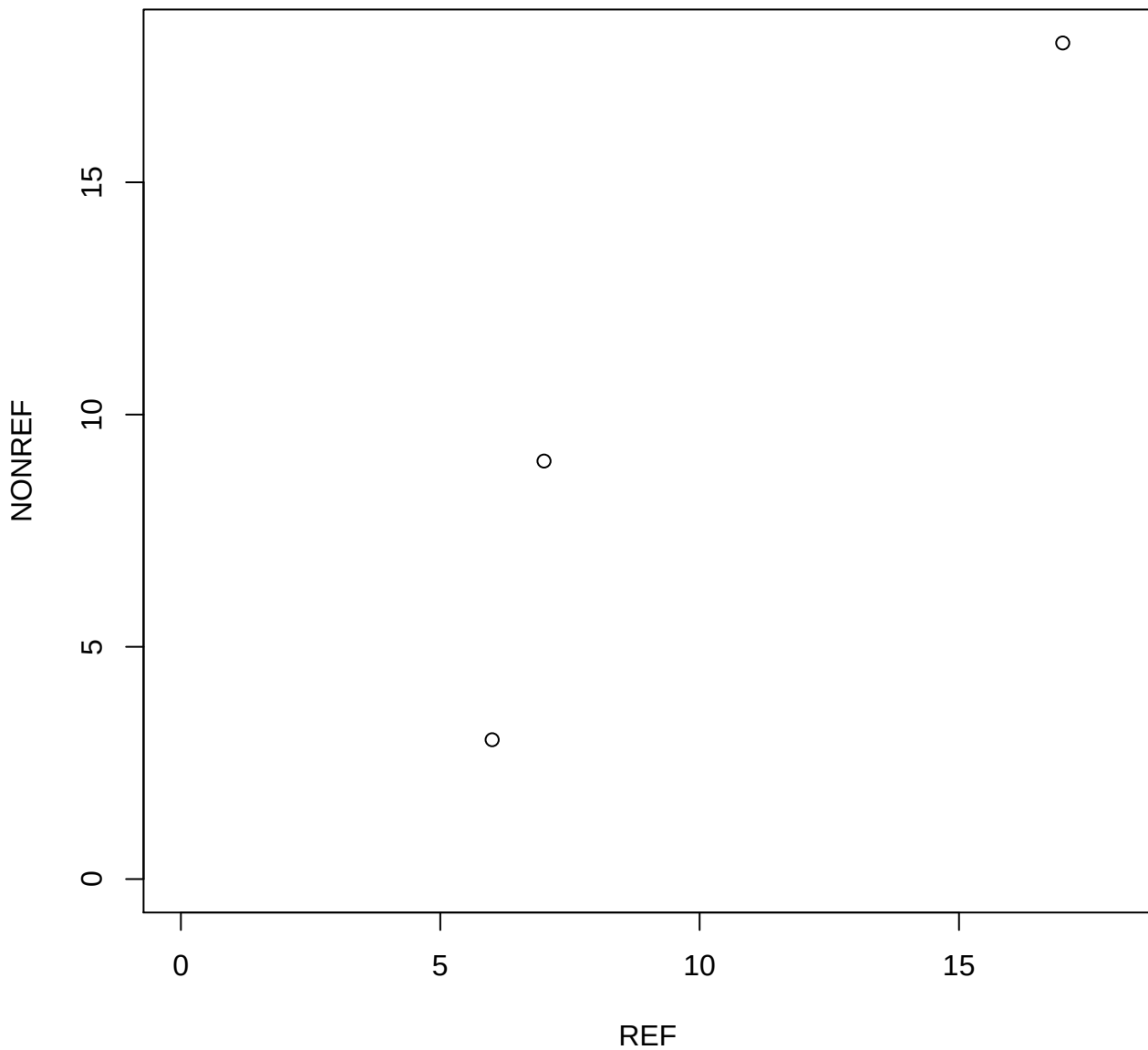
Data 4: Haplotypes

GLIS3 SKINS



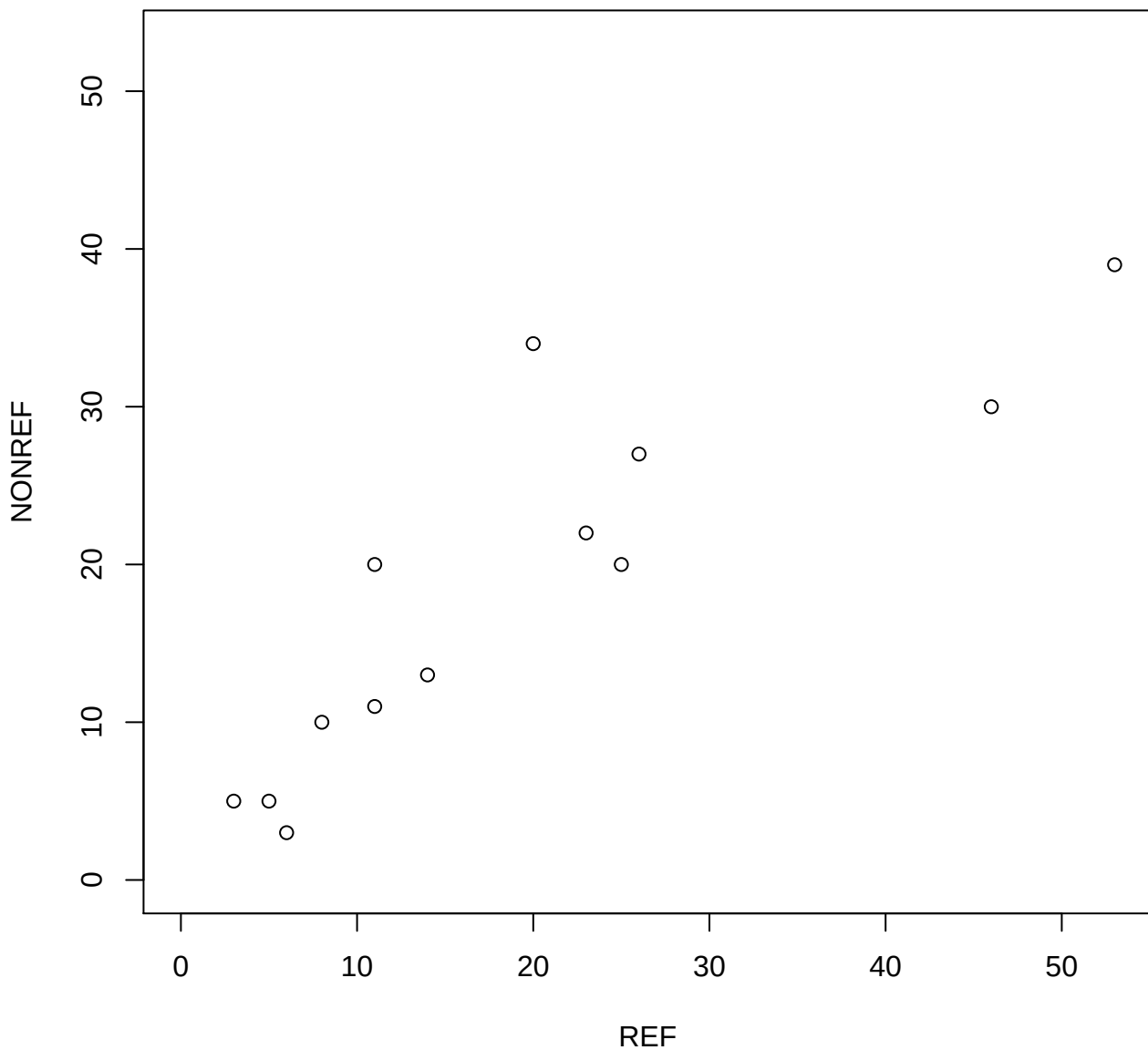
Data 4: Haplotypes

GLIS3 STMACH



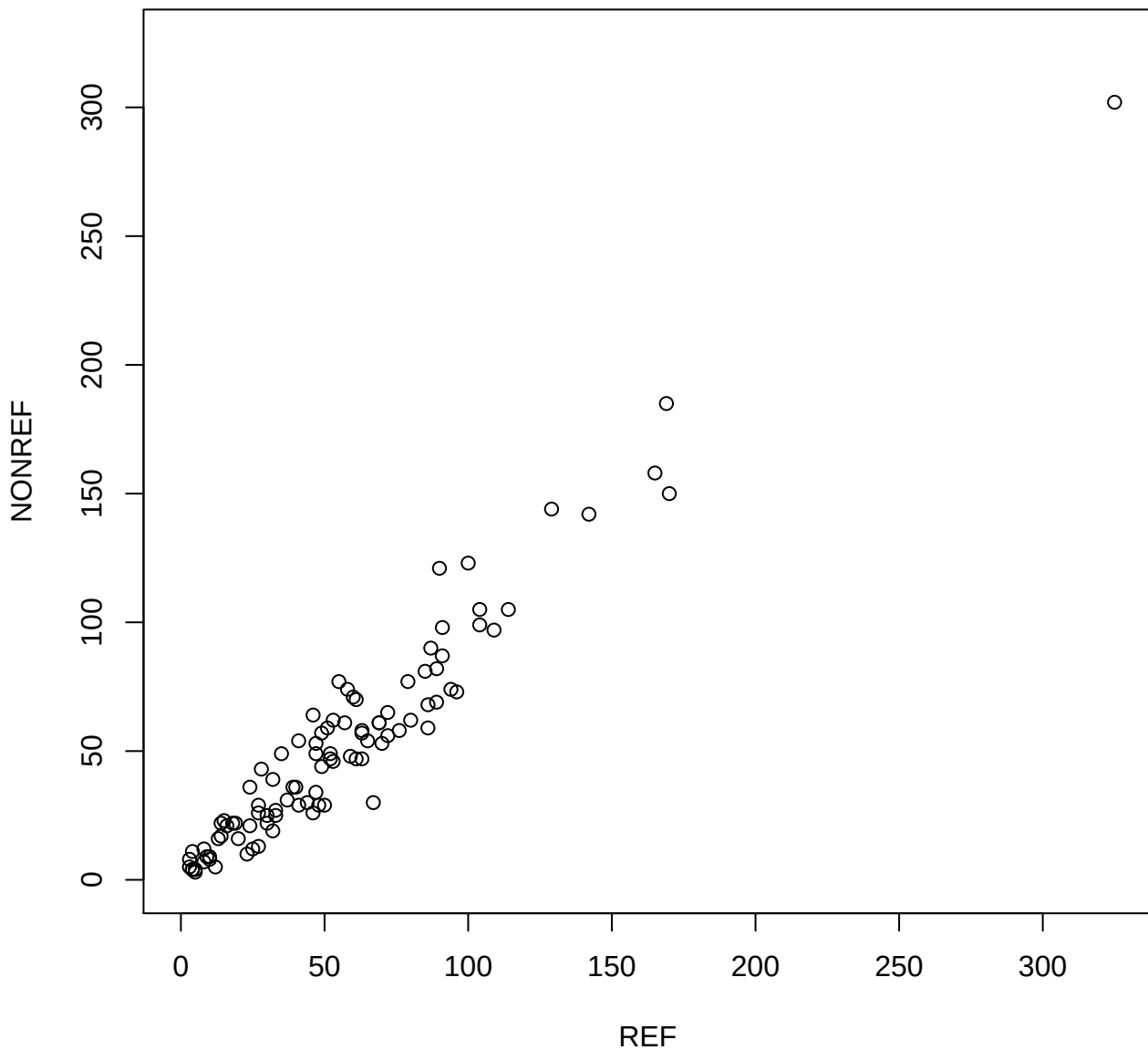
Data 4: Haplotypes

GLIS3 TESTIS



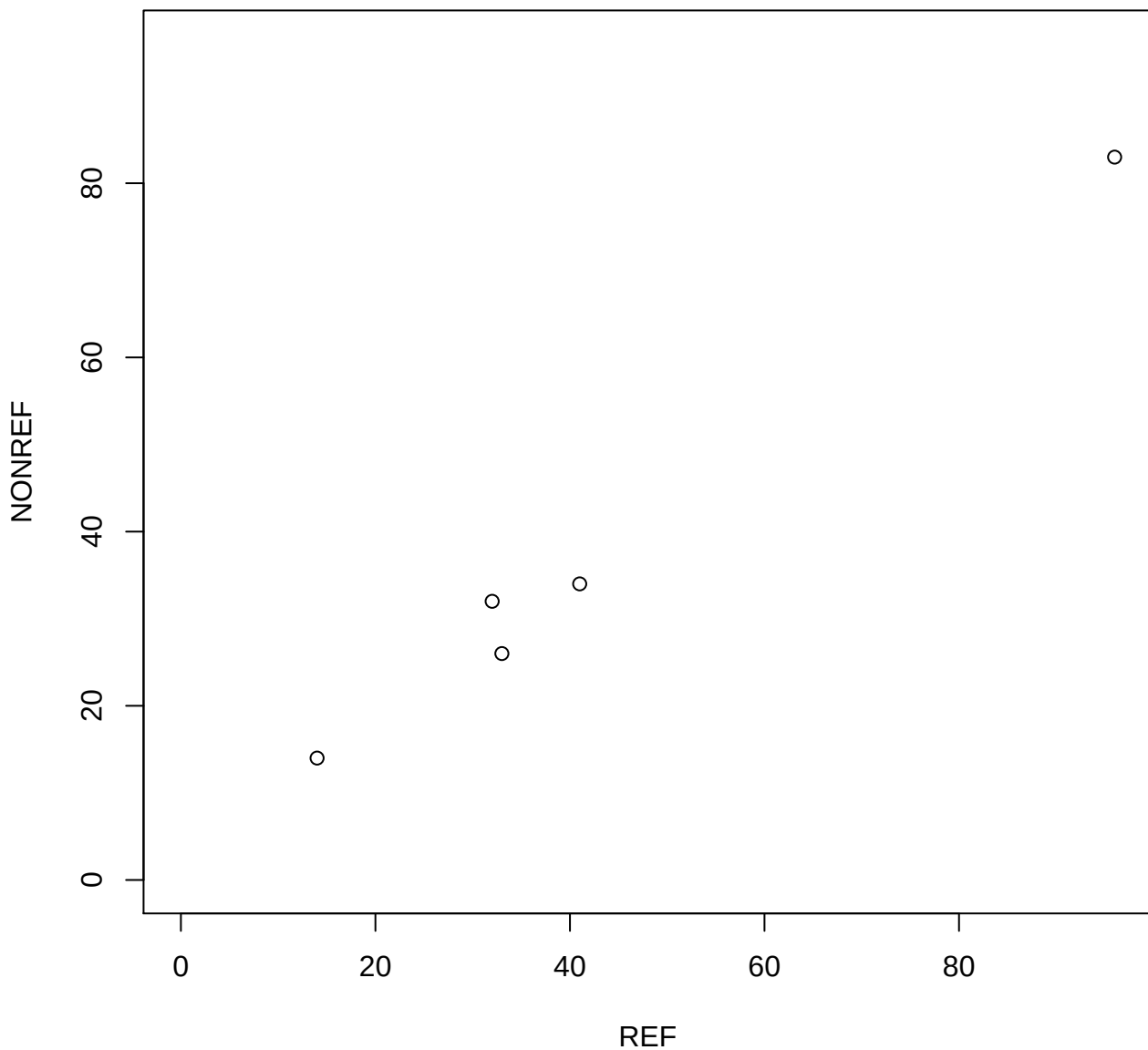
Data 4: Haplotypes

GLIS3 THYROID



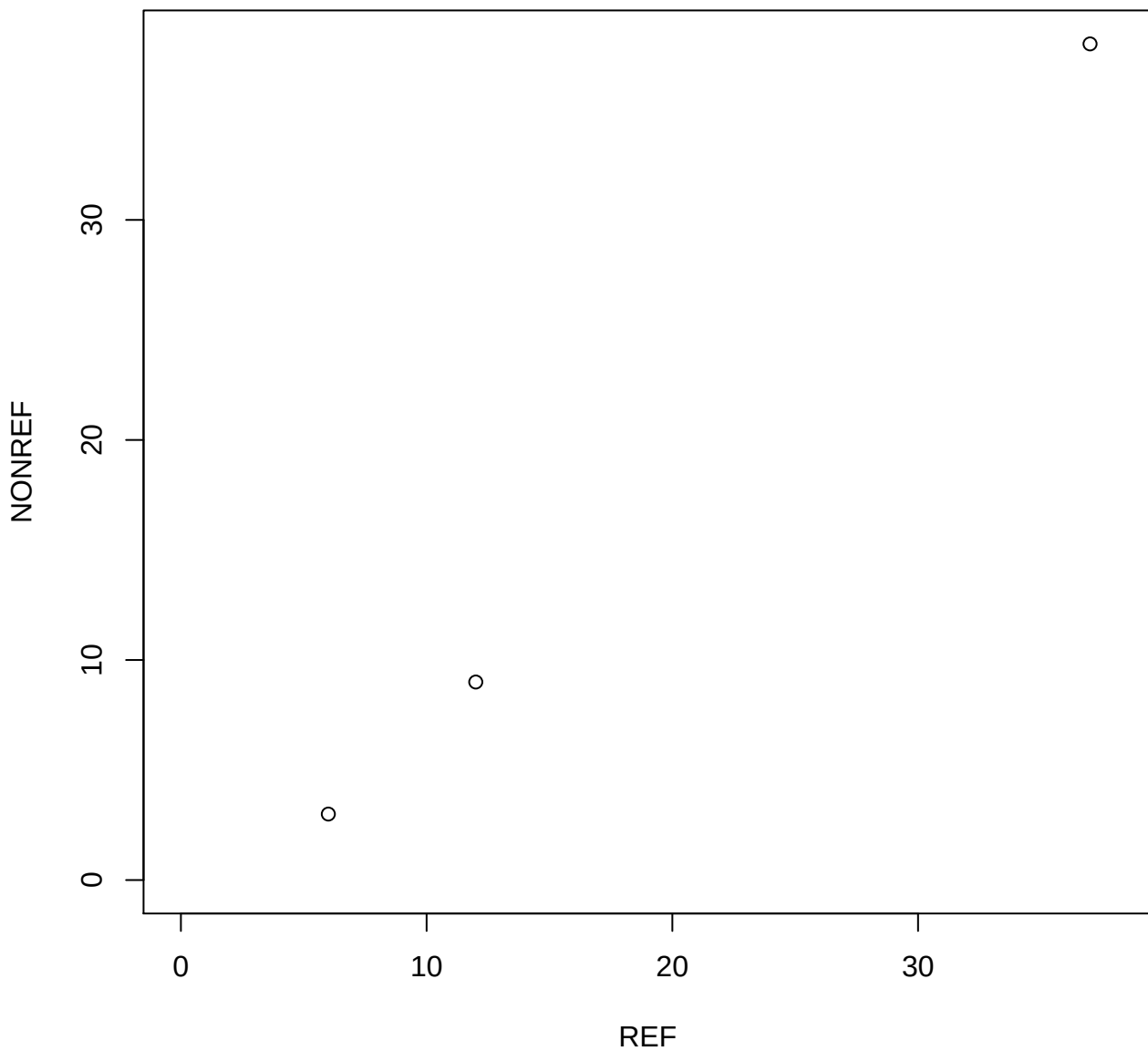
Data 4: Haplotypes

GLIS3 UTERUS



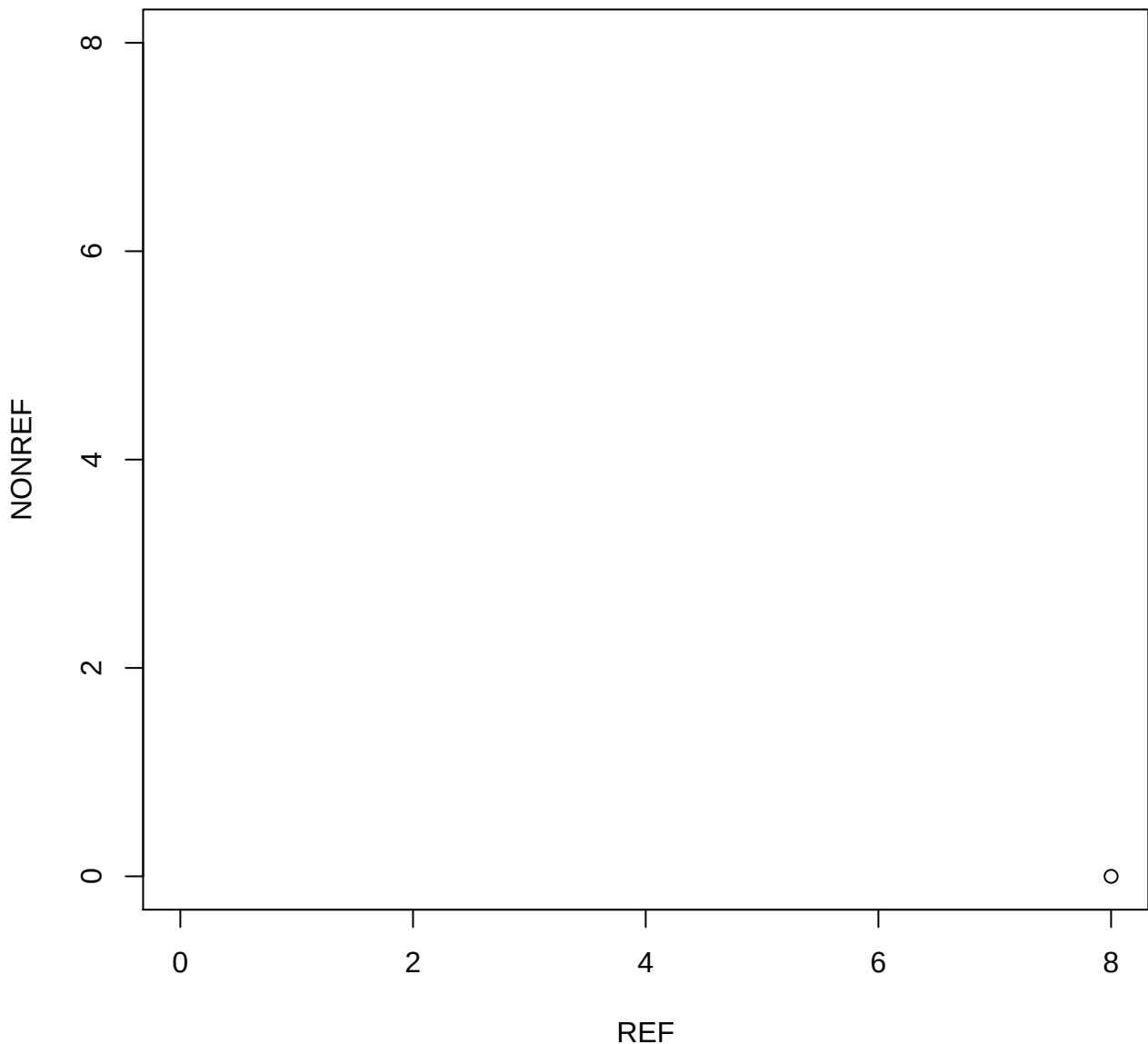
Data 4: Haplotypes

GLIS3 VAGINA



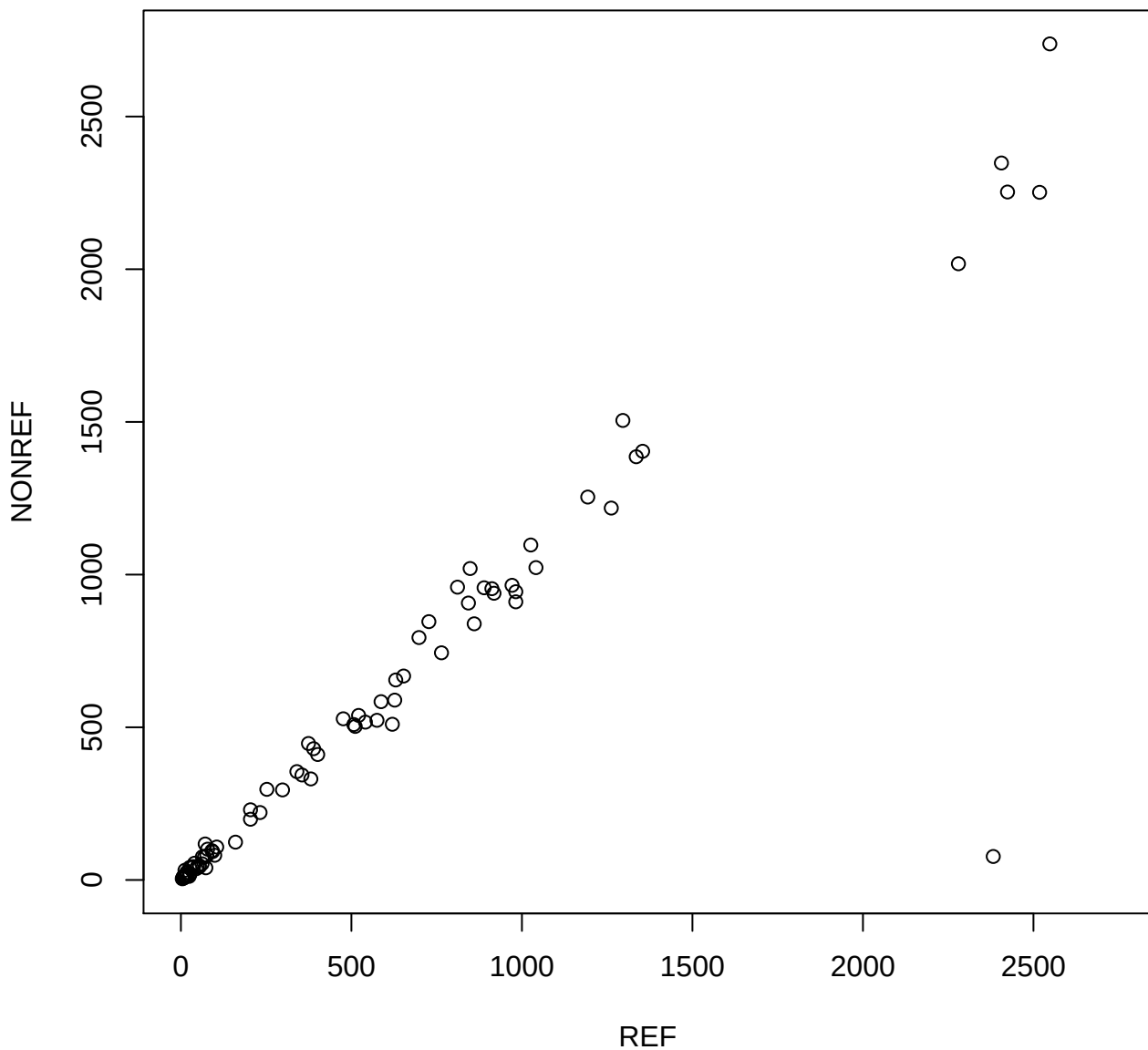
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GNAS-AS1 LCL



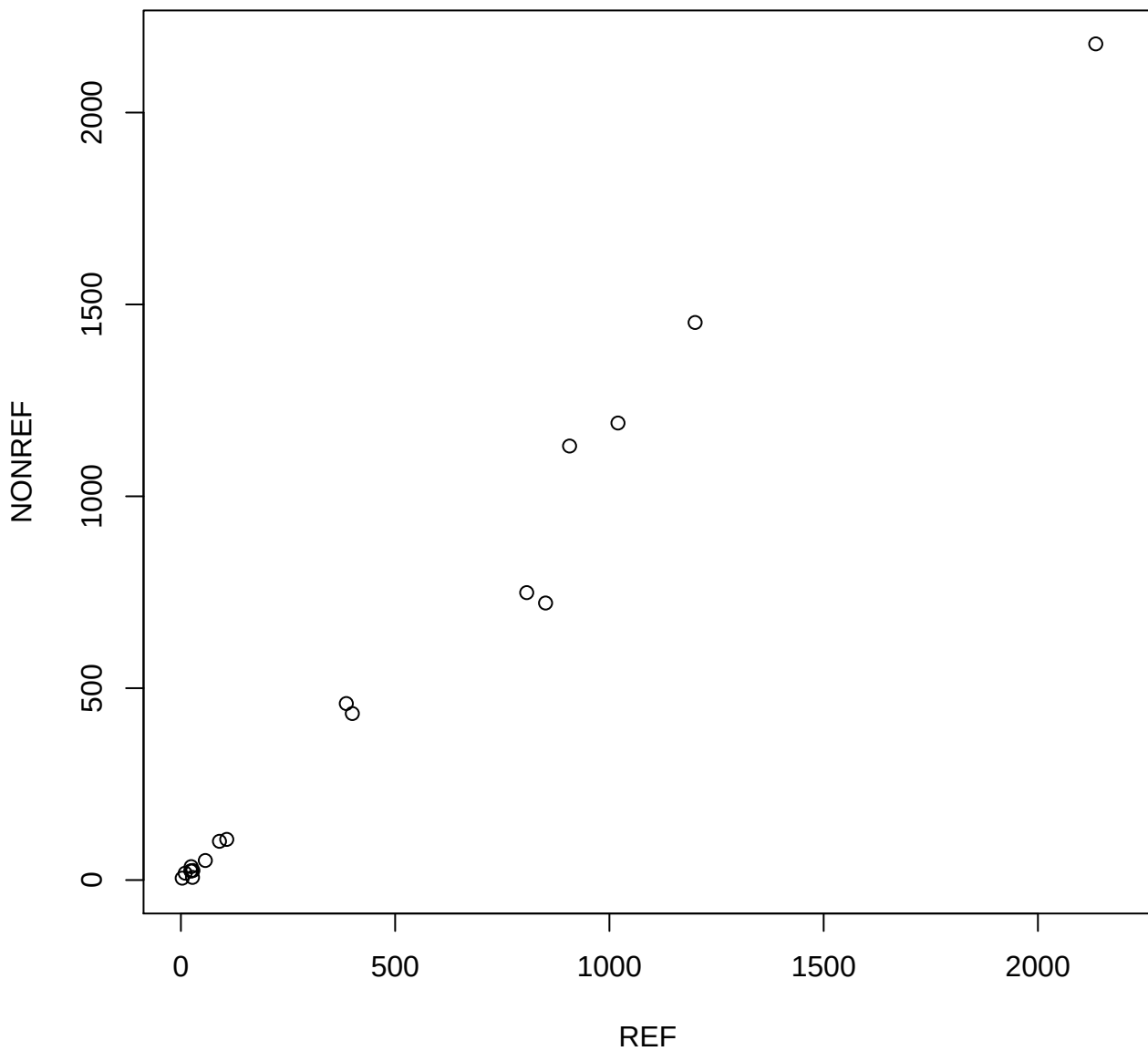
Data 4: Haplotypes

GNAS ADPSBQ



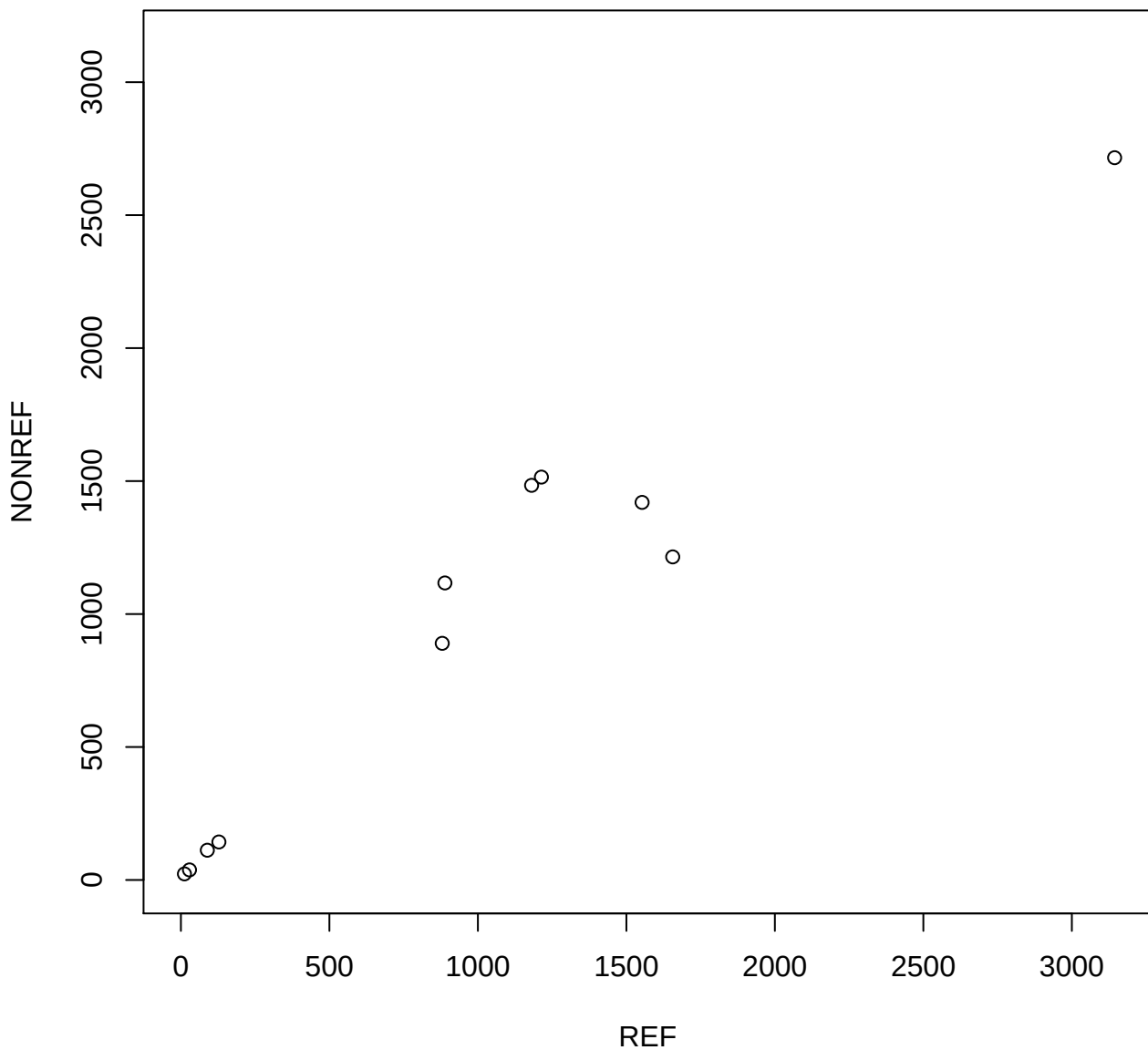
Data 4: Haplotypes

GNAS ADPVSC

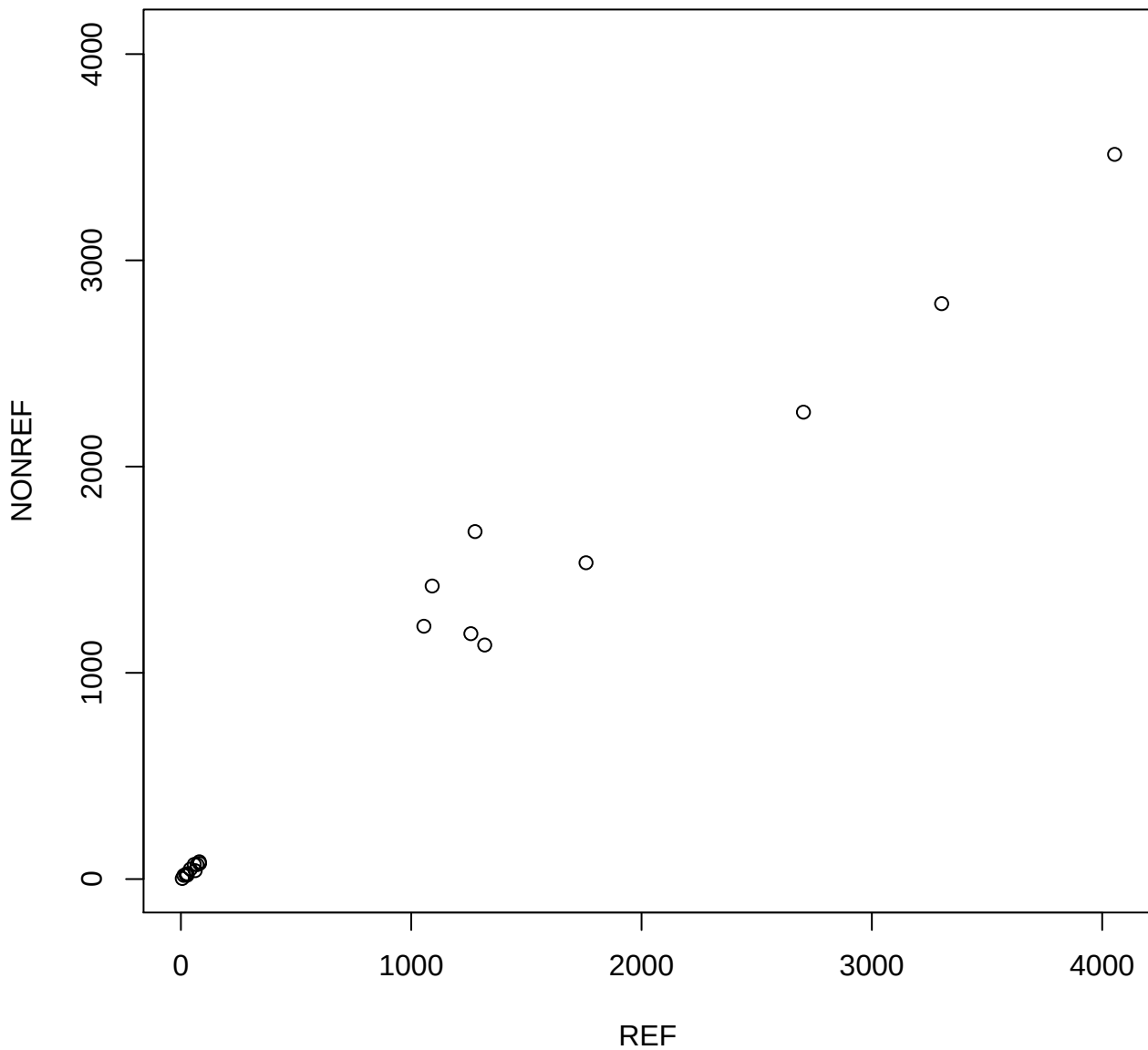


Data 4: Haplotypes

GNAS ADRNLG

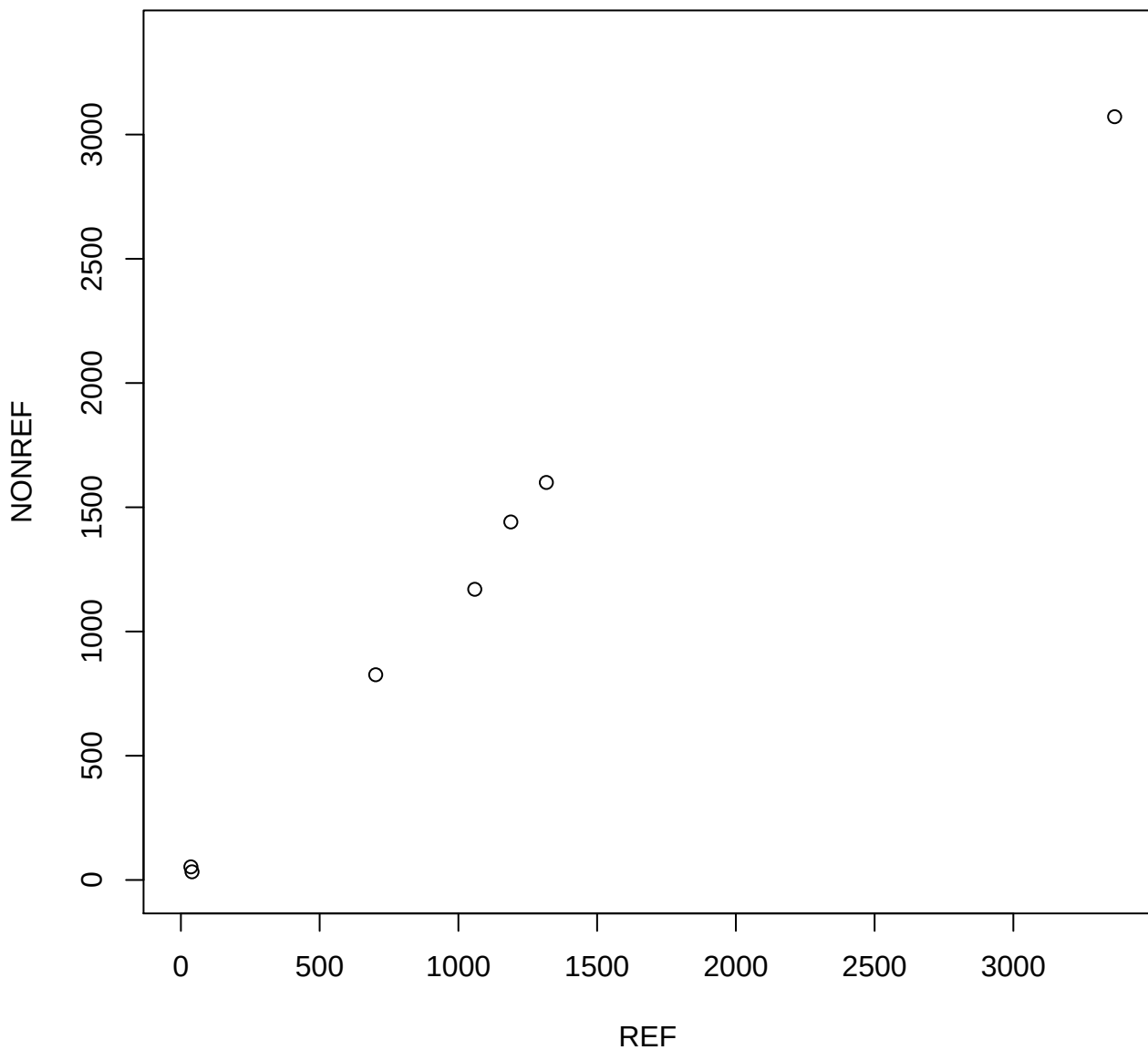


GNAS ARTAORT



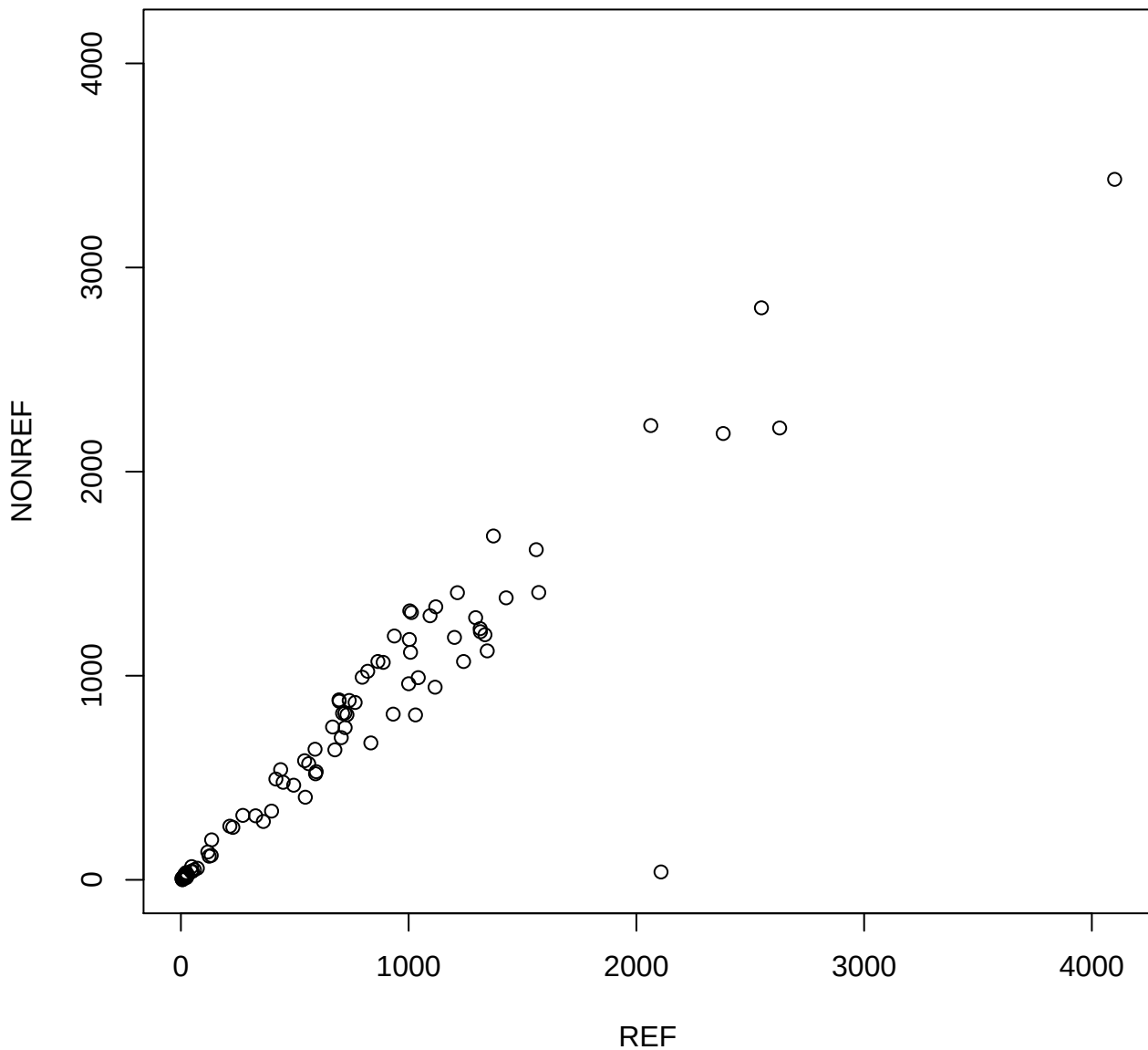
Data 4: Haplotypes

GNAS ARTCRN



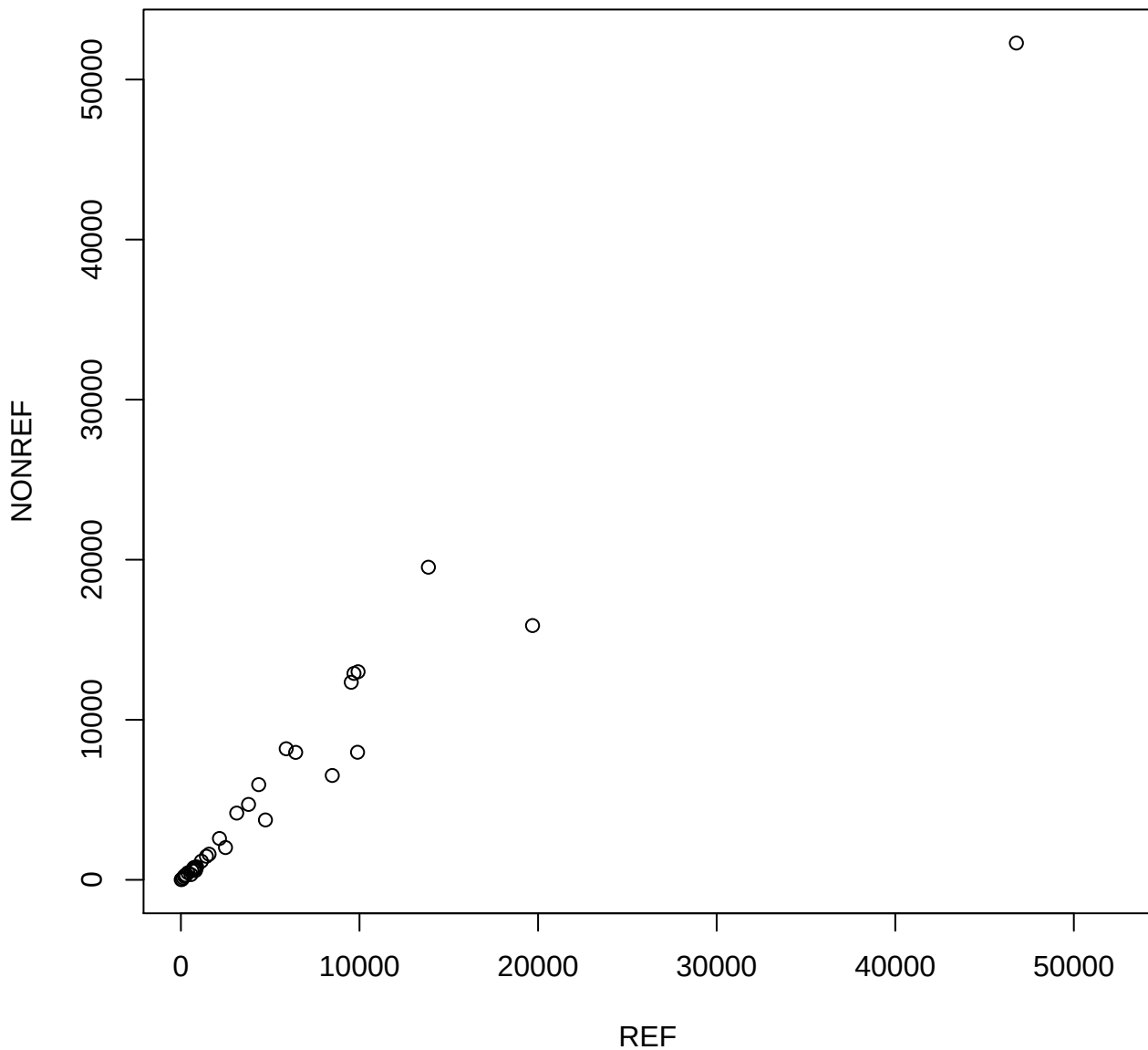
Data 4: Haplotypes

GNAS ARTTBL



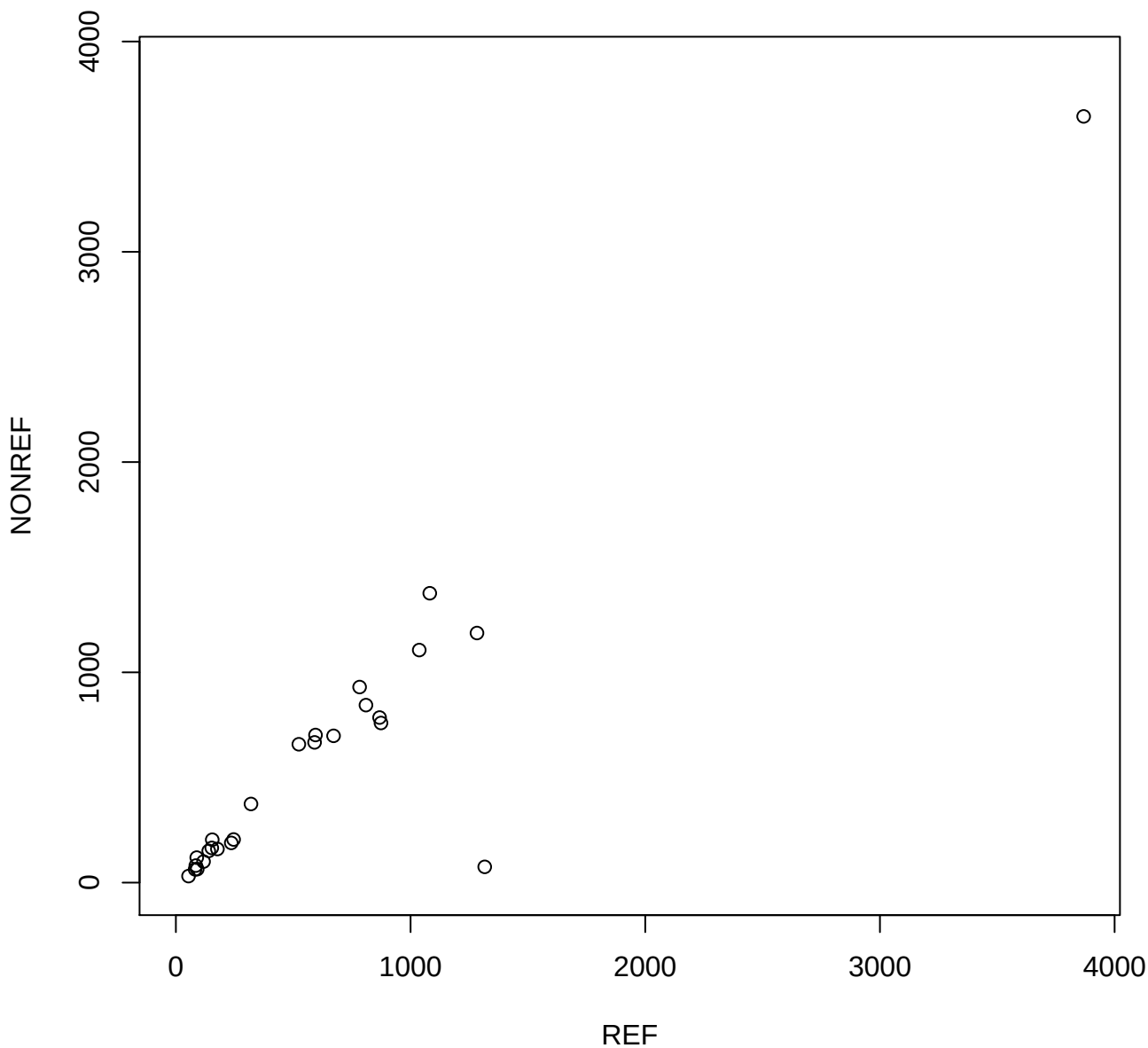
Data 4: Haplotypes

GNAS BRAIN



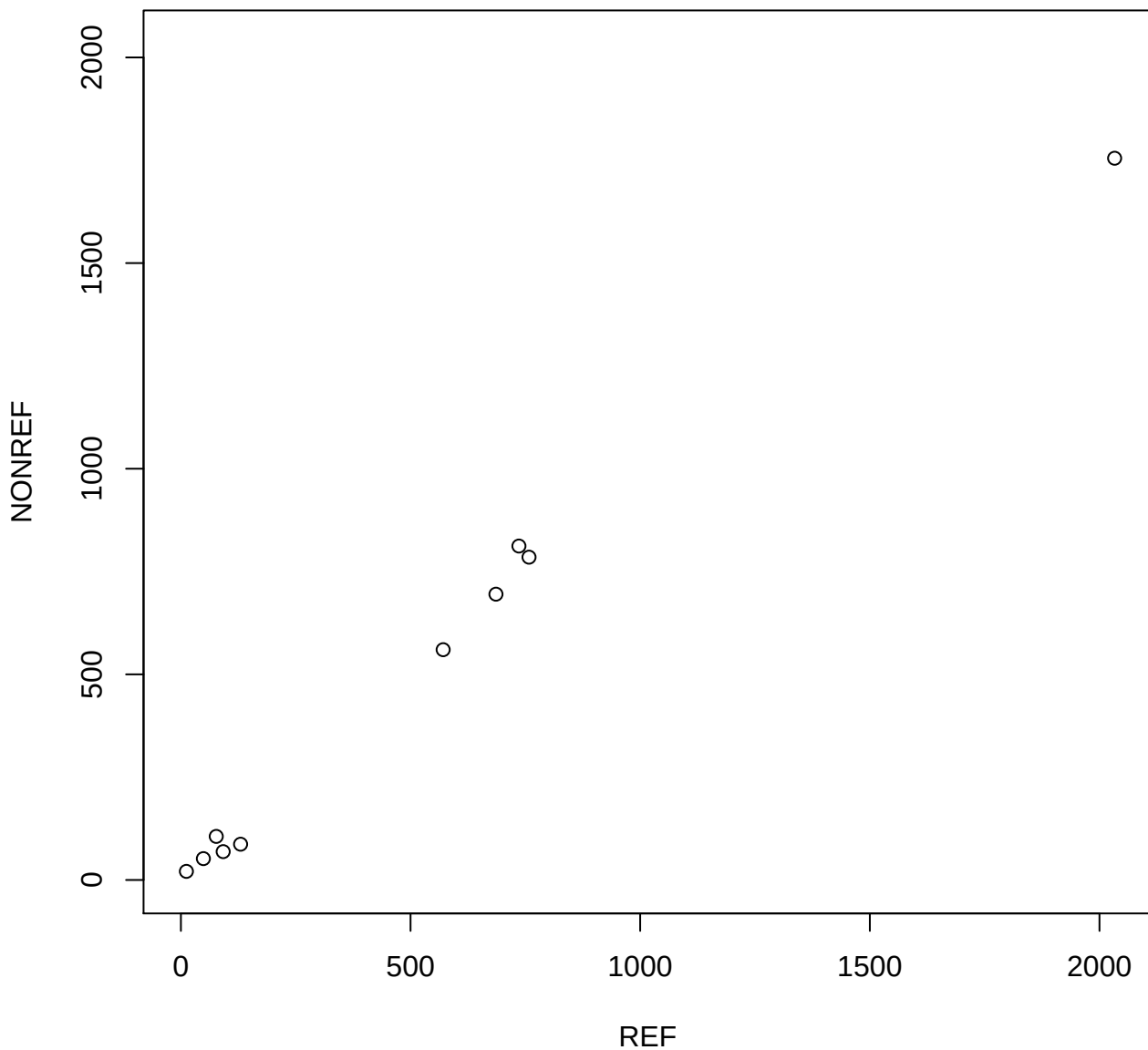
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GNAS BREAST



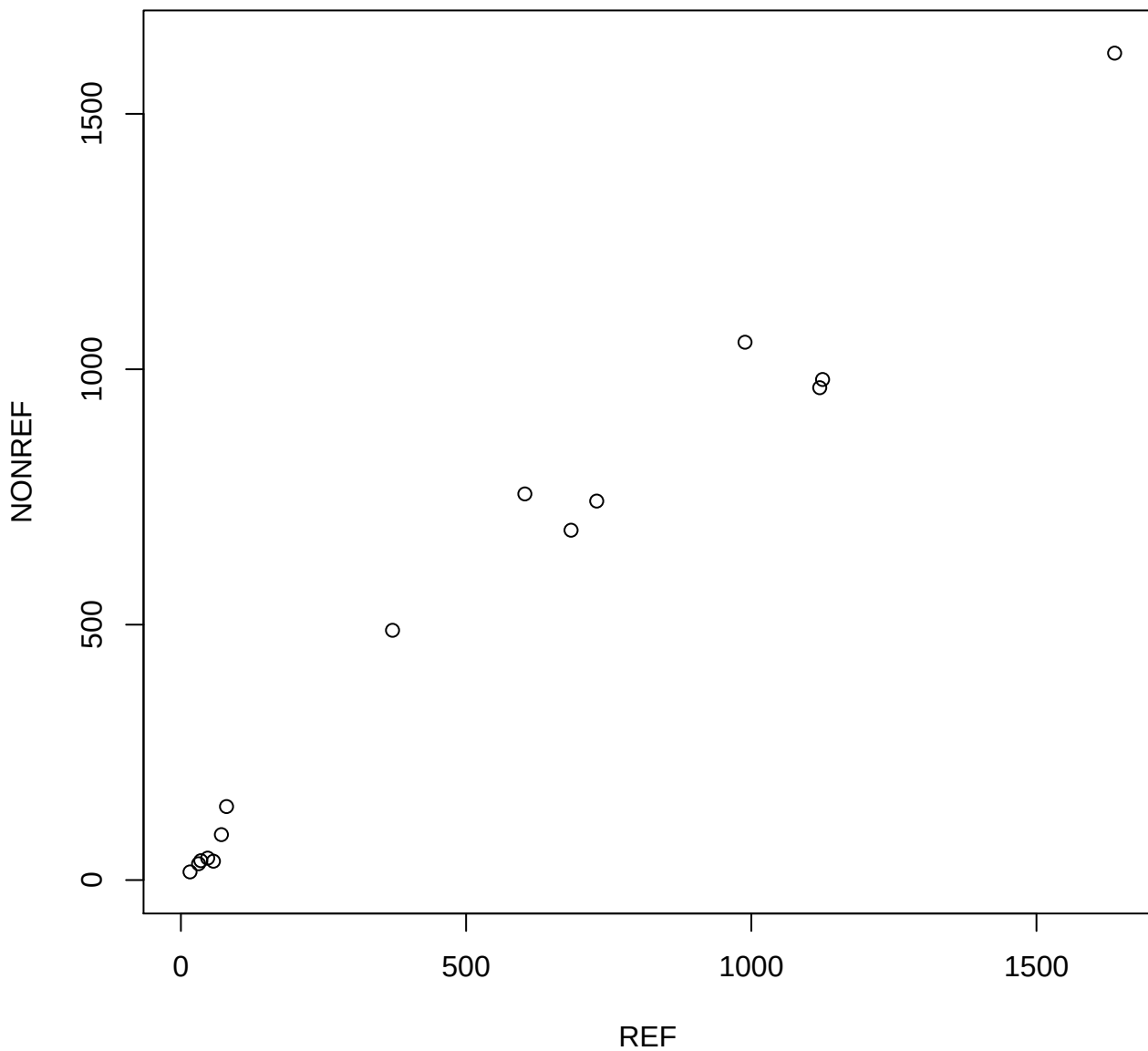
Data 4: Haplotypes

GNAS CLNTRN



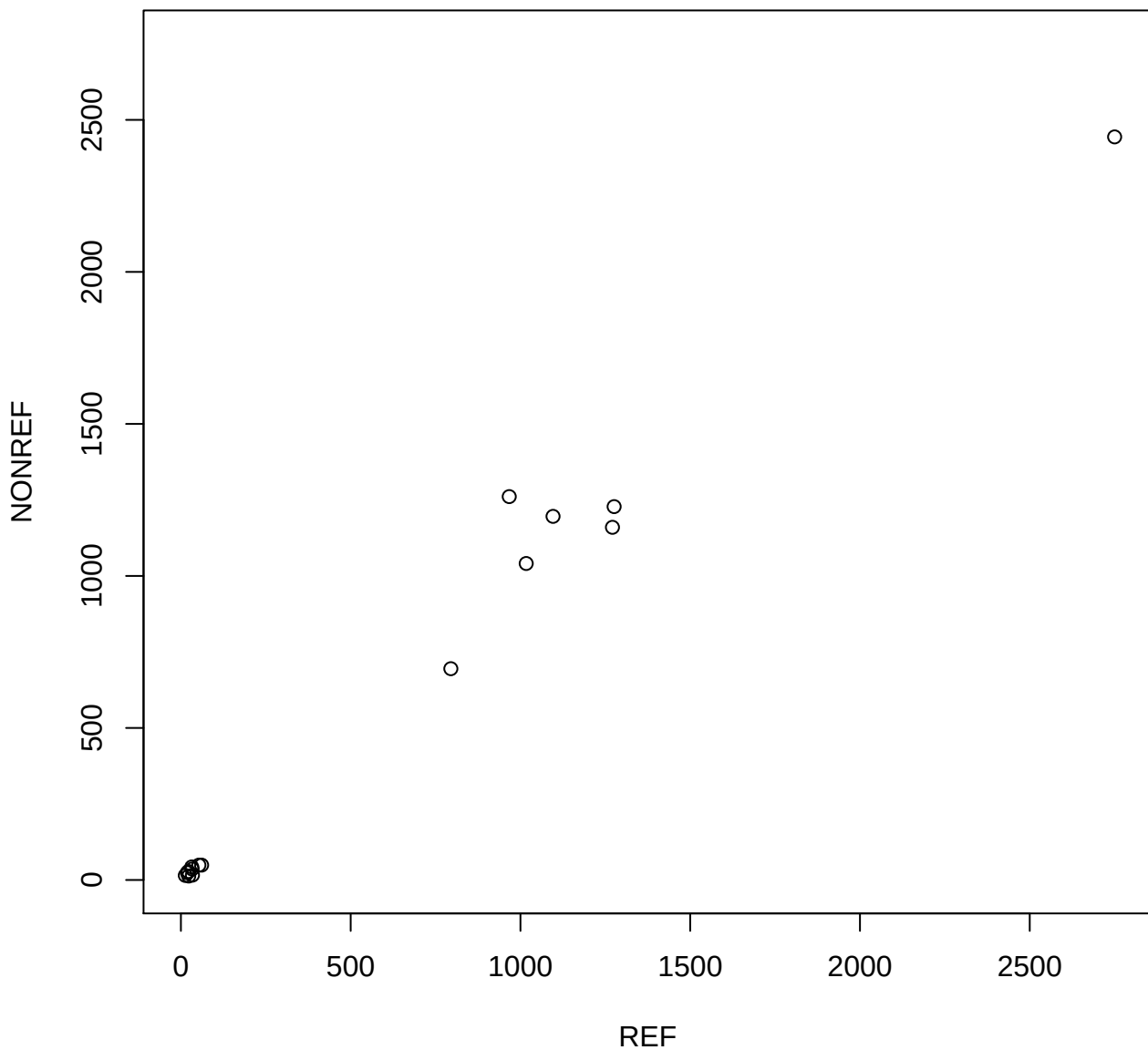
Data 4: Haplotypes

GNAS ESPMCS



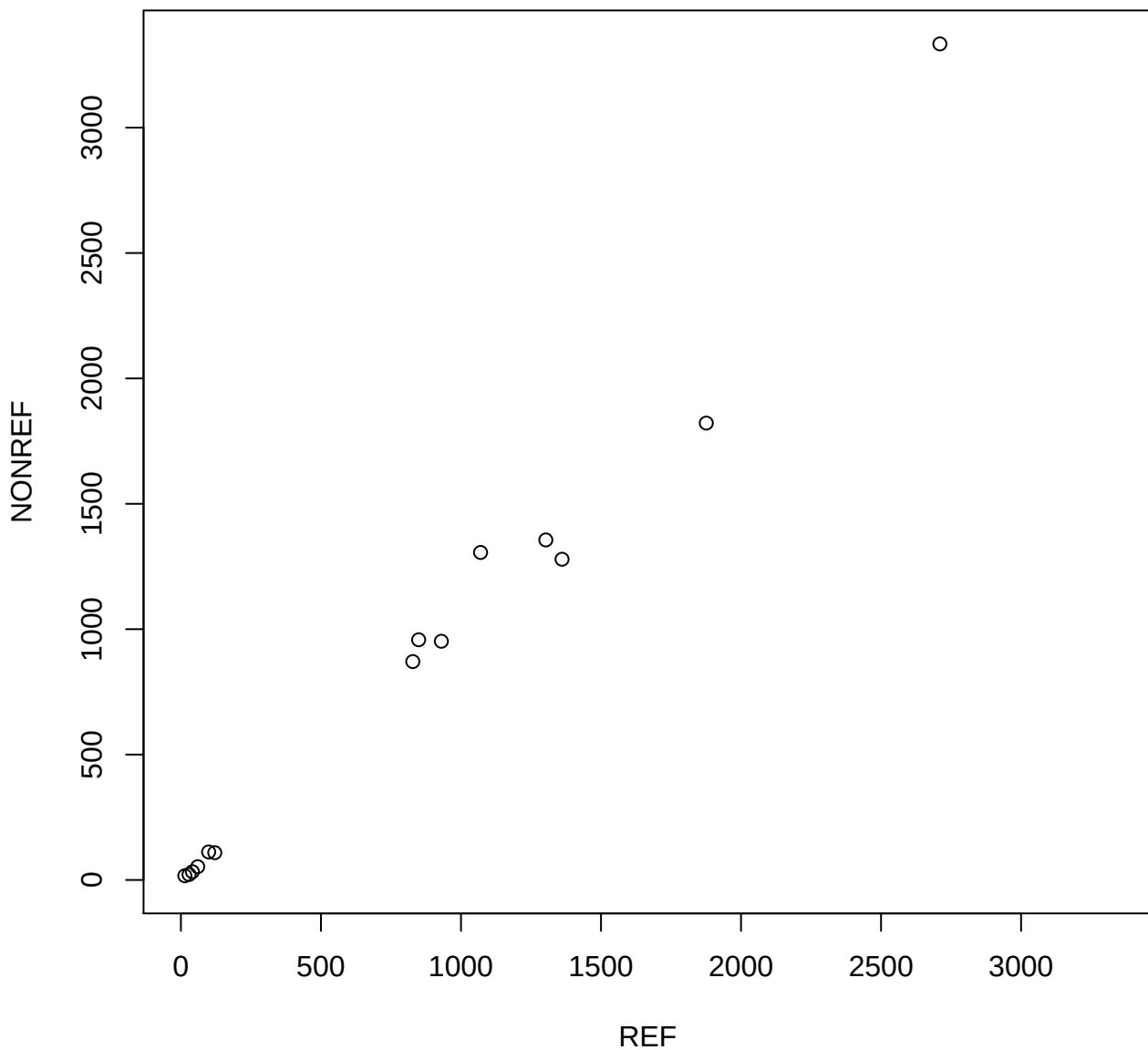
Data 4: Haplotypes

GNAS ESPMSL



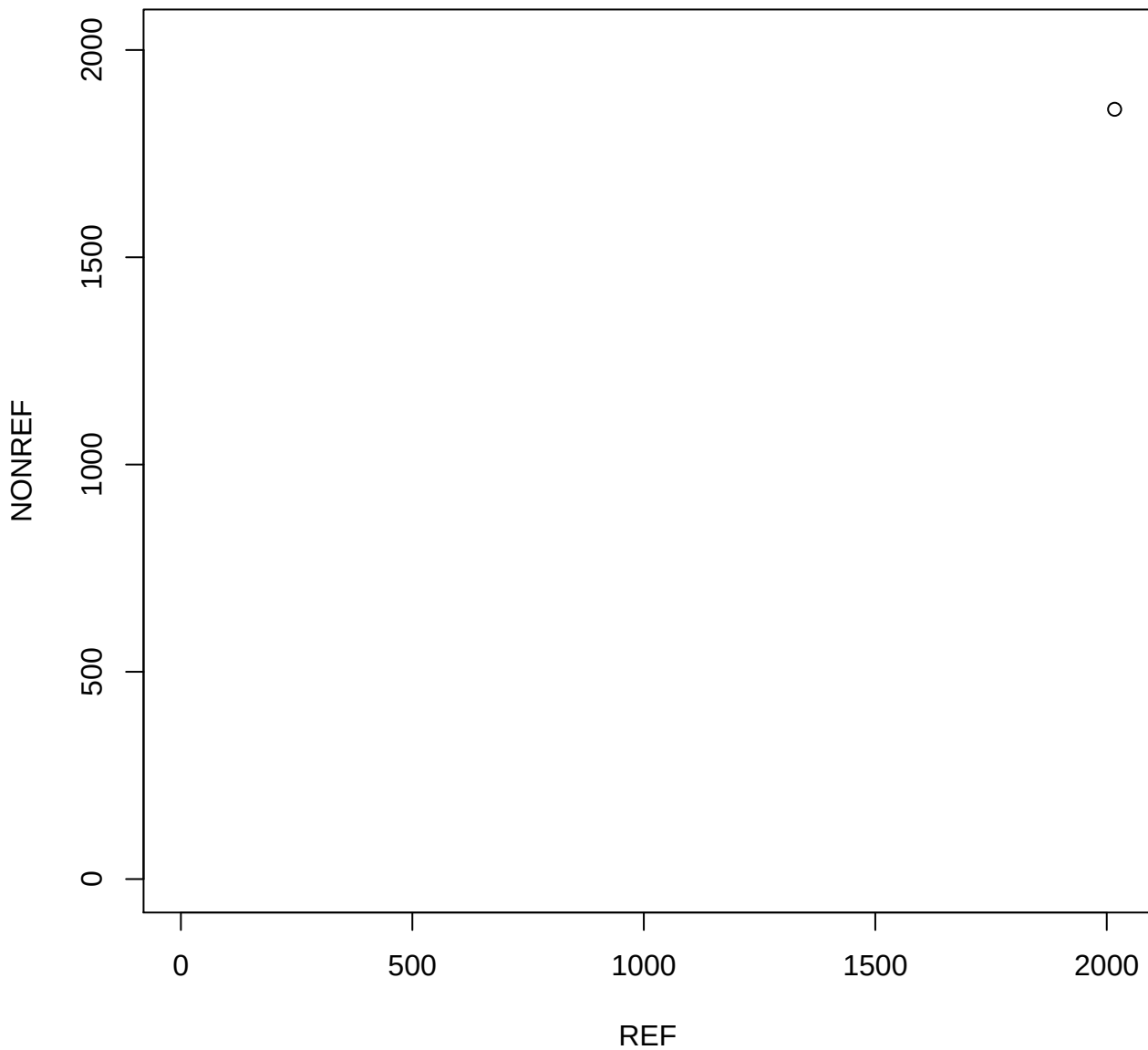
Data 4: Haplotypes

GNAS FIBRBLS



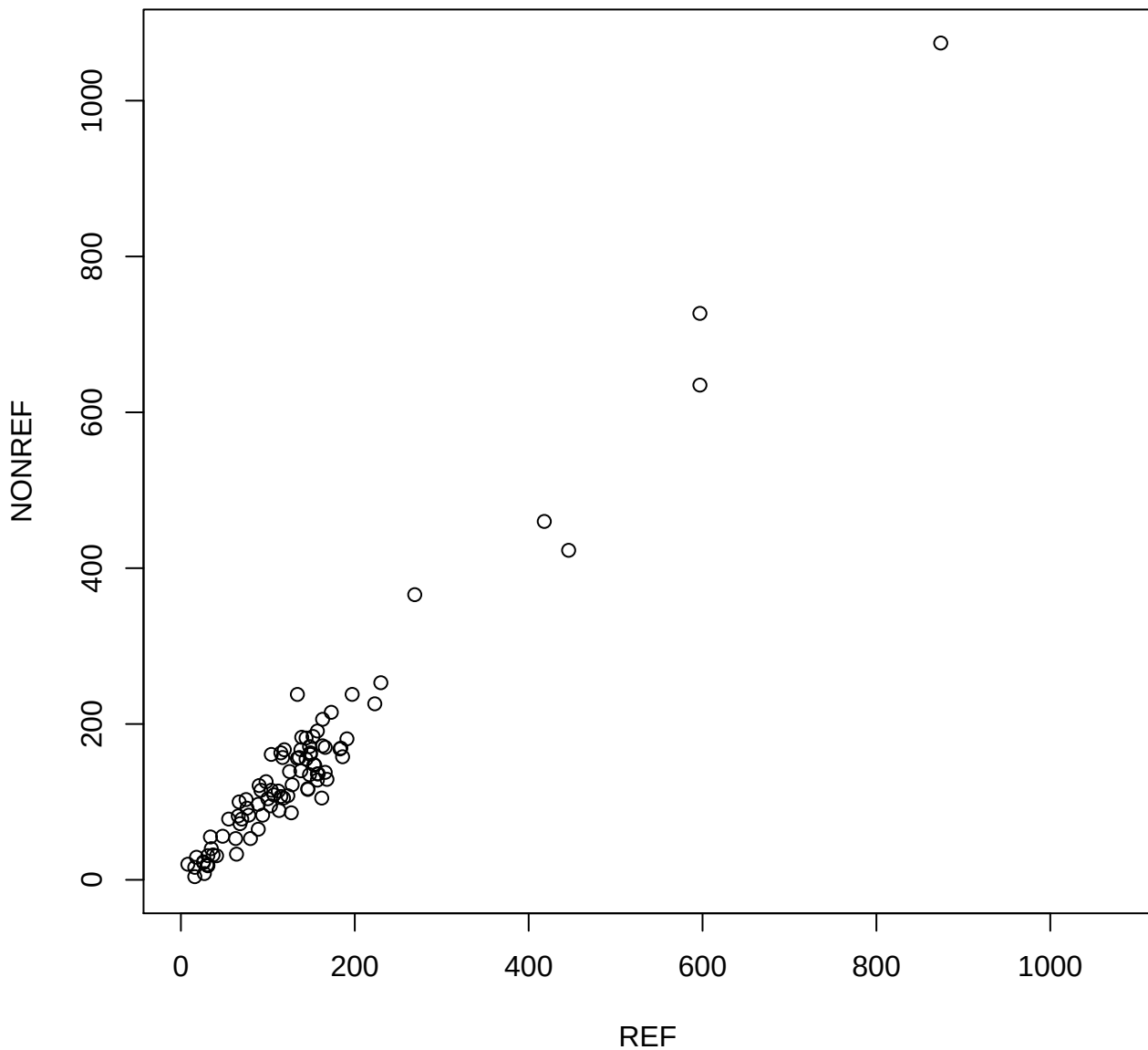
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GNAS FLLPNT



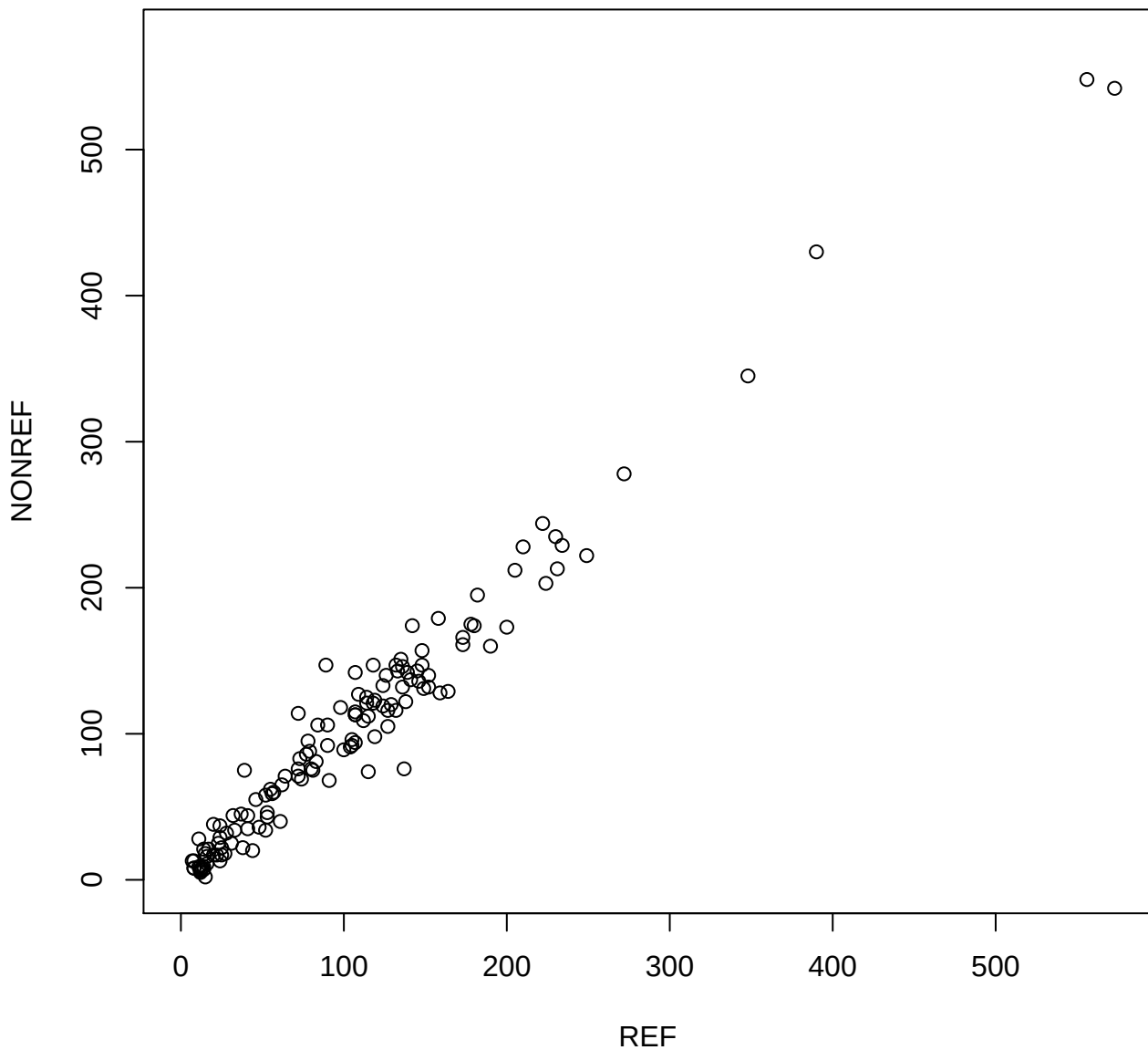
Data 4: Haplotypes

GNAS GC-FIBRBLS



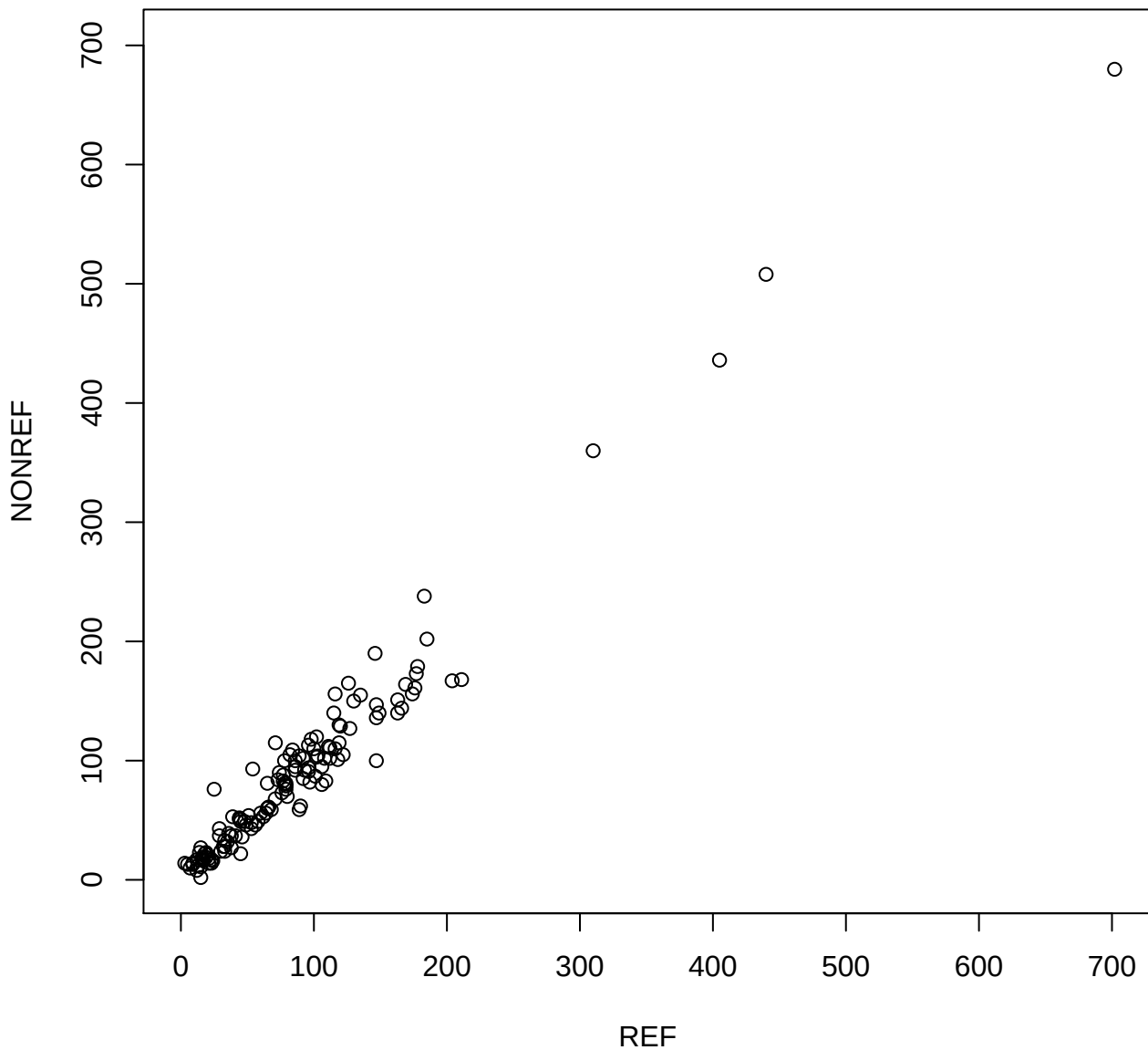
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GNAS GC-LCL



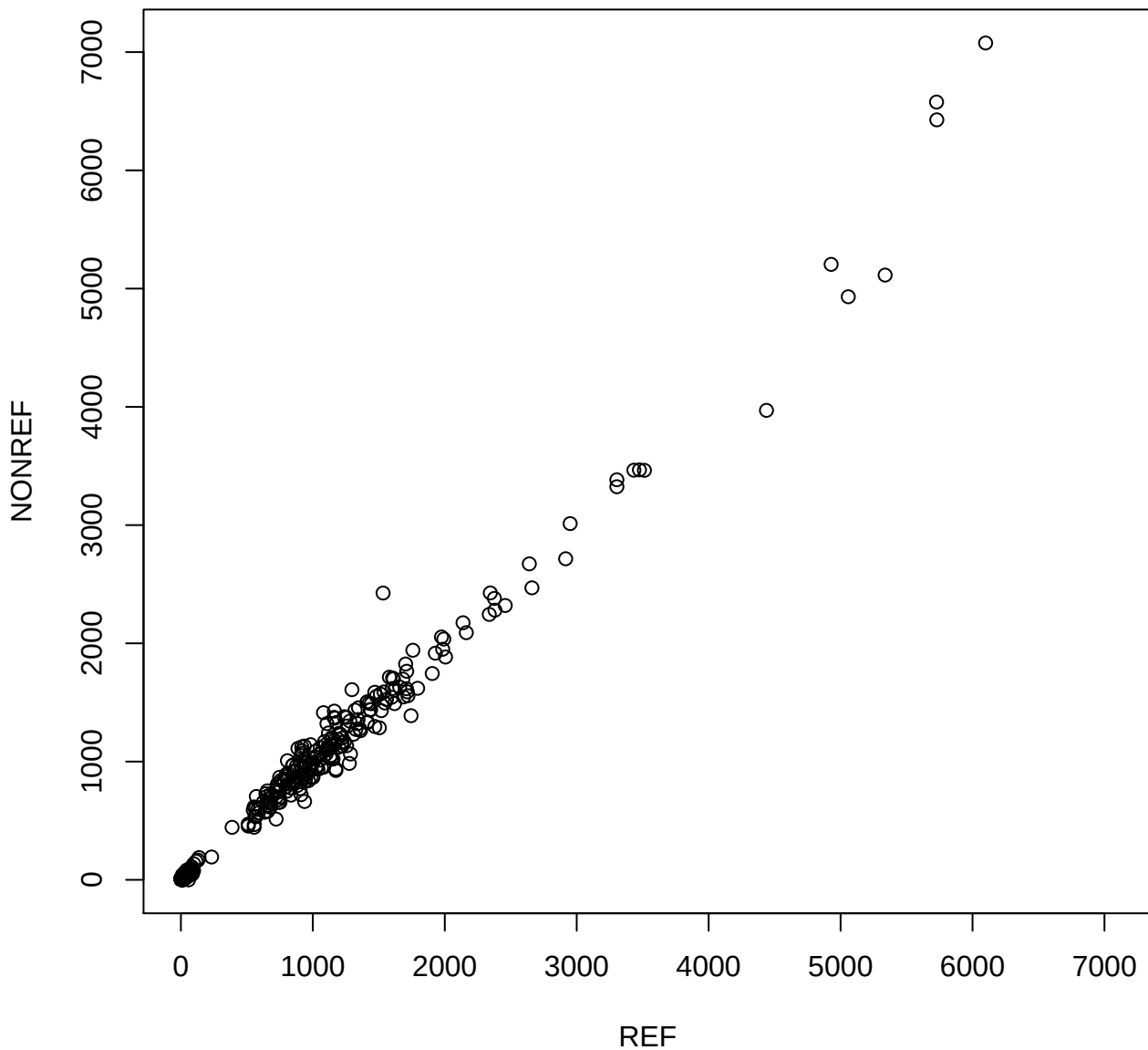
Data 4: Haplotypes

GNAS GC-TCELL



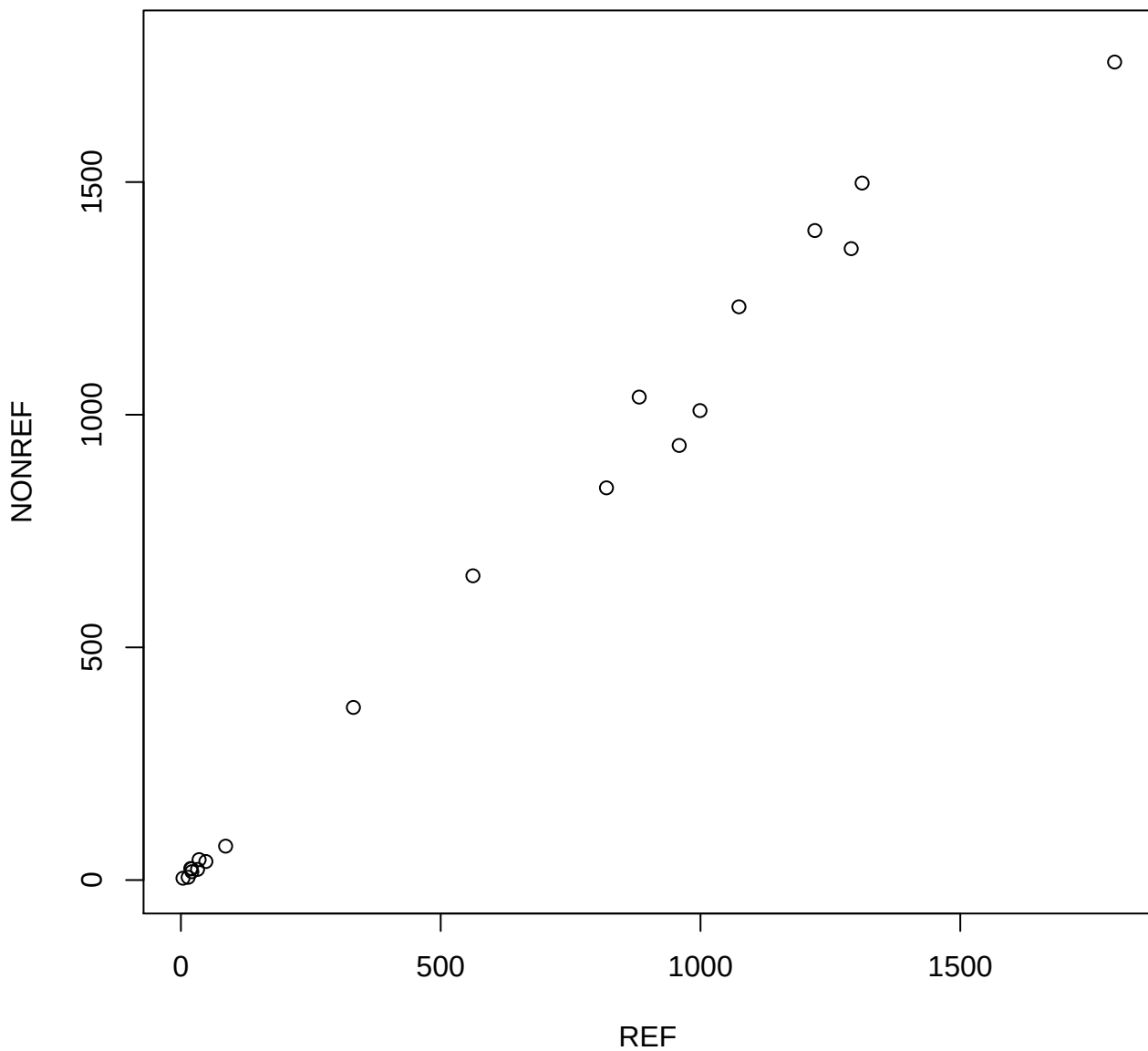
Data 4: Haplotypes

GNAS GD-LCL



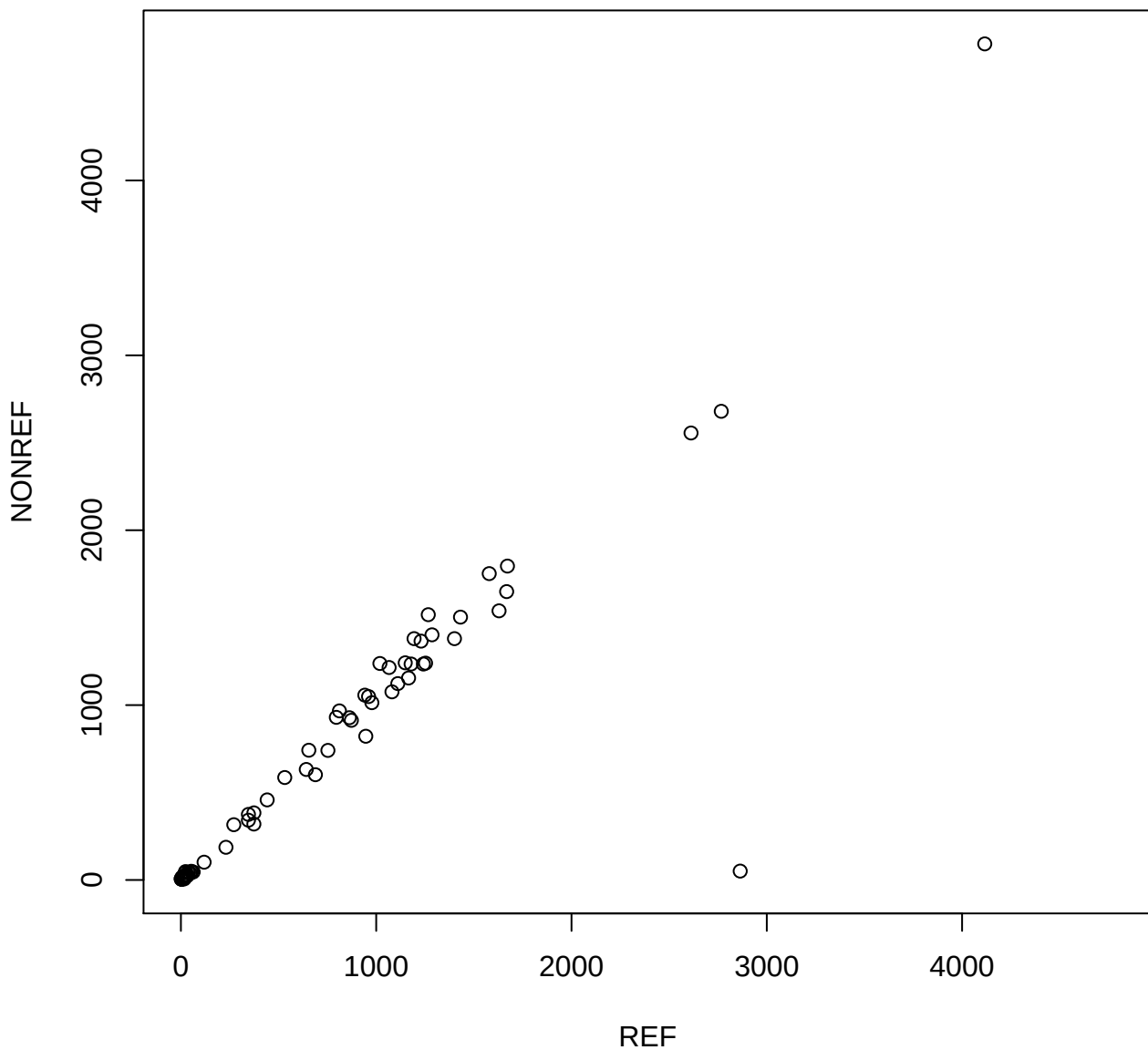
Data 4: Haplotypes

GNAS HRTAA



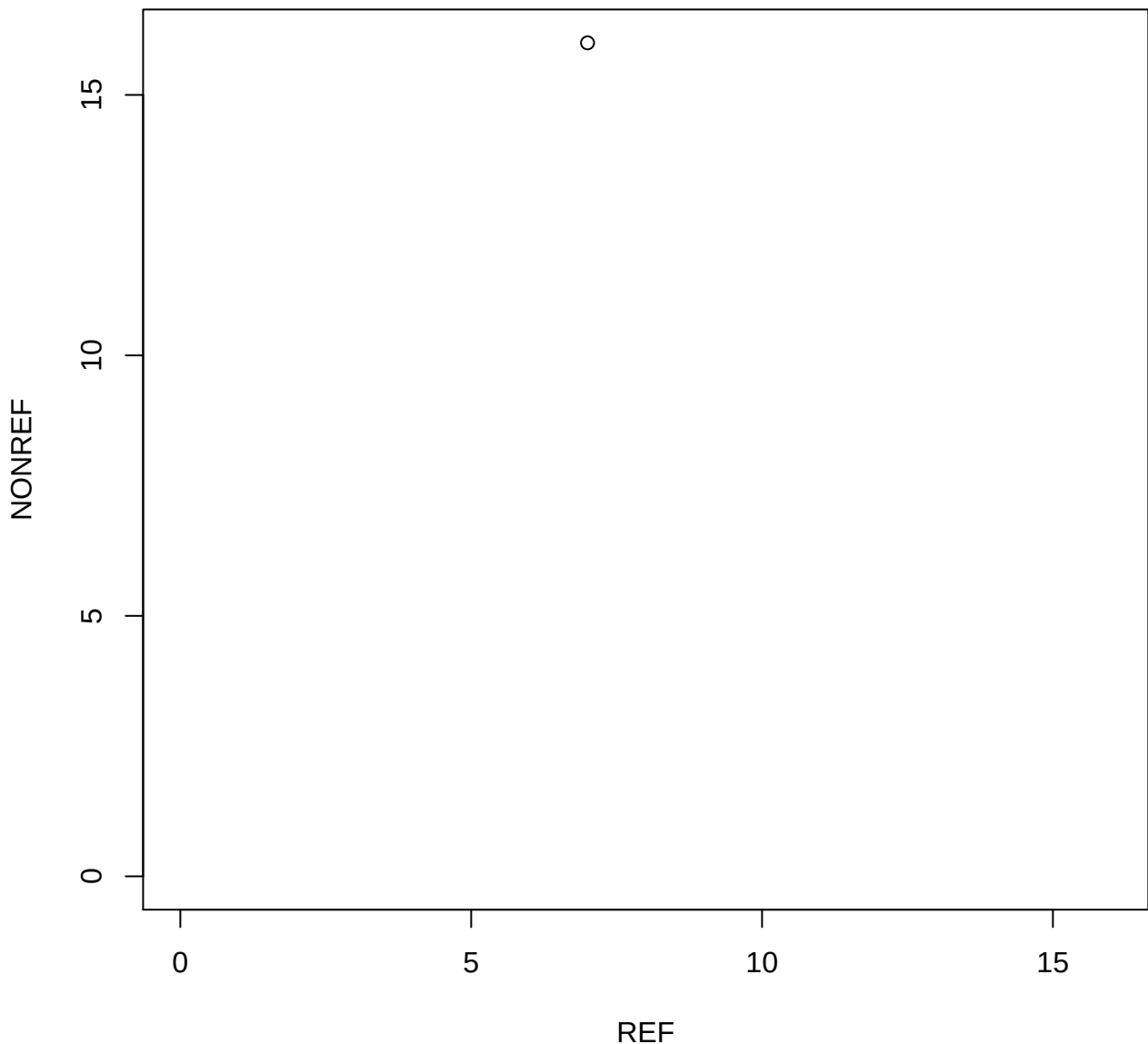
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GNAS HRTL



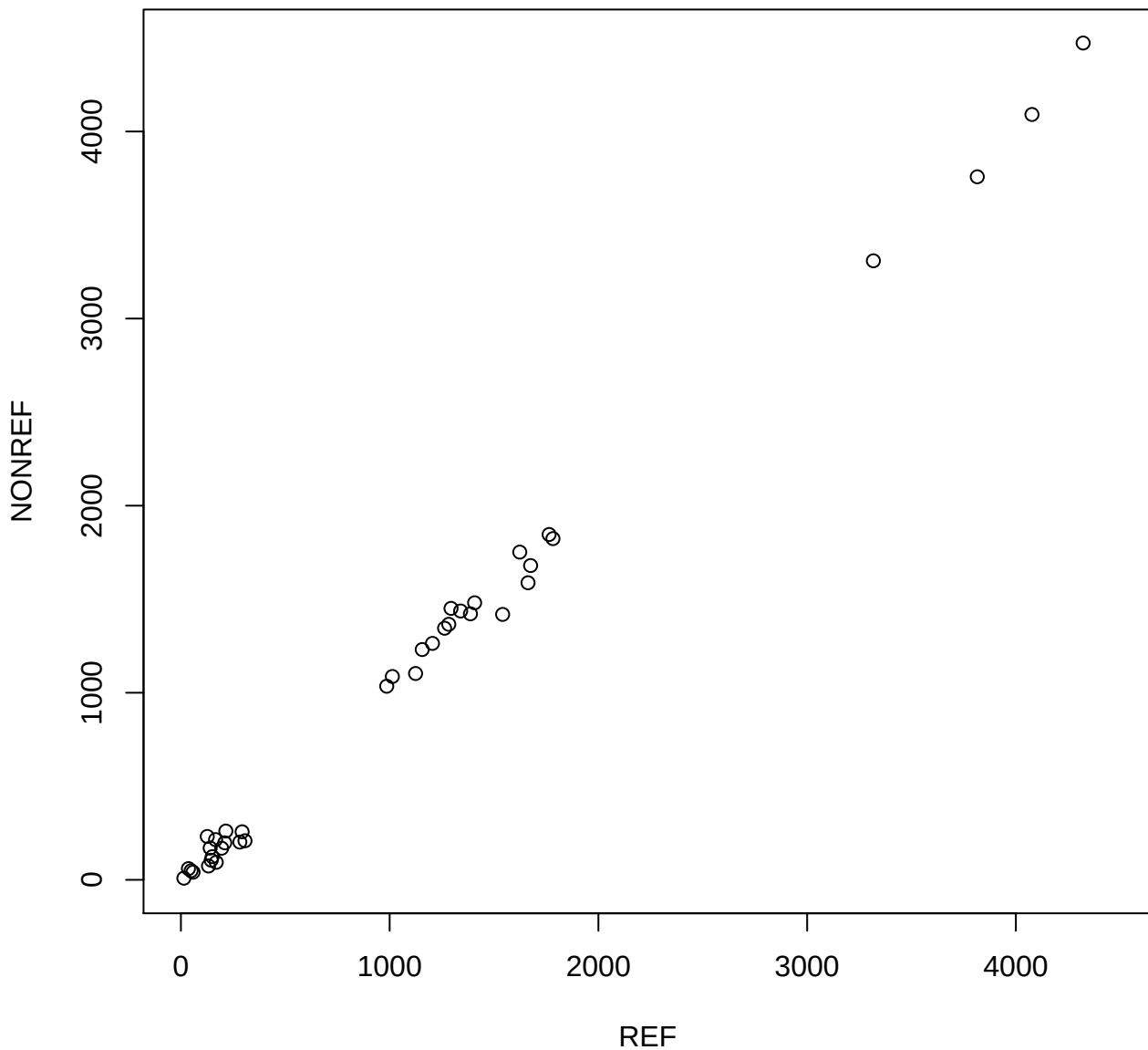
Data 4: Haplotypes

GNAS KDNCTX



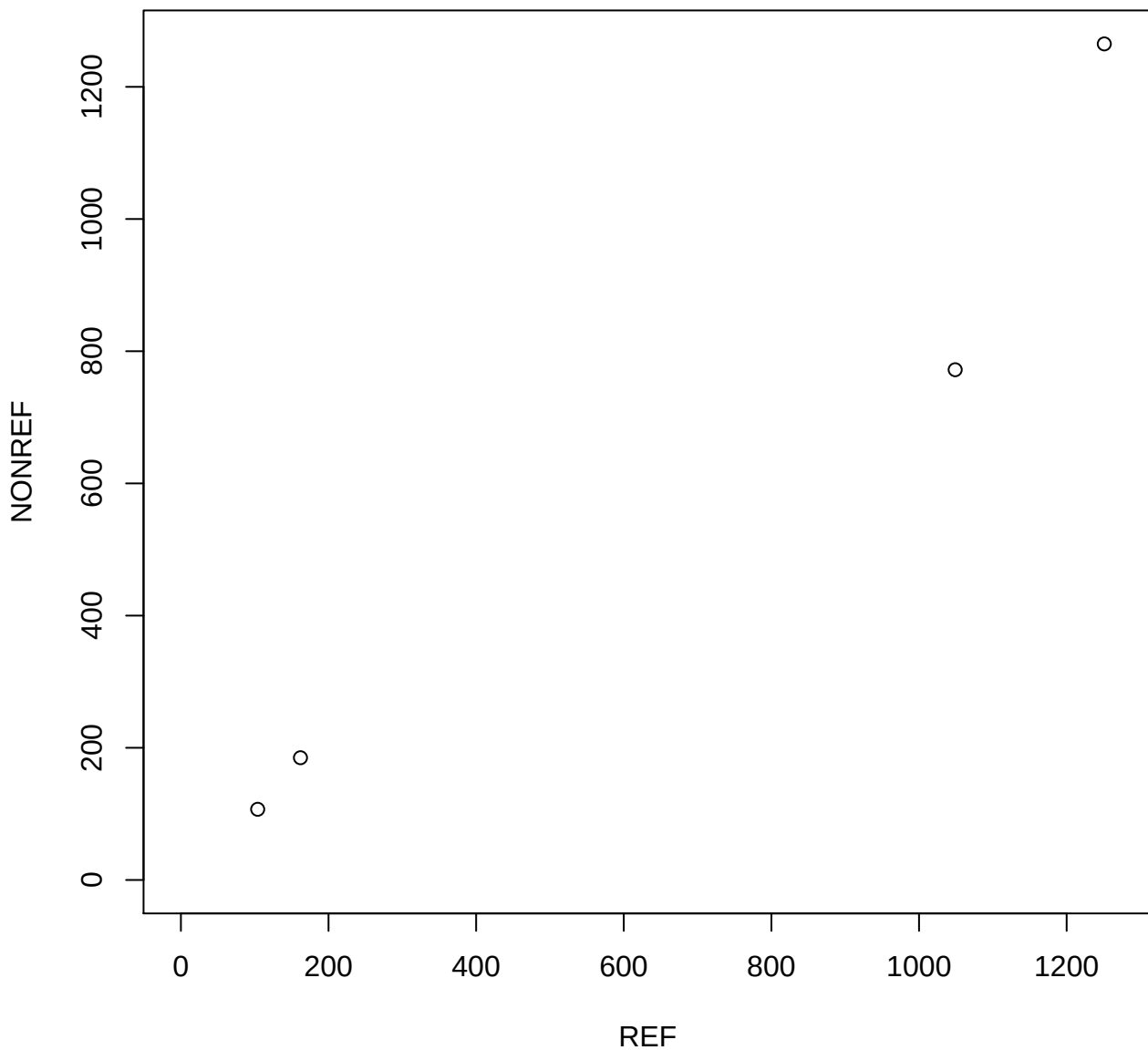
Data 4: Haplotypes

GNAS LCL



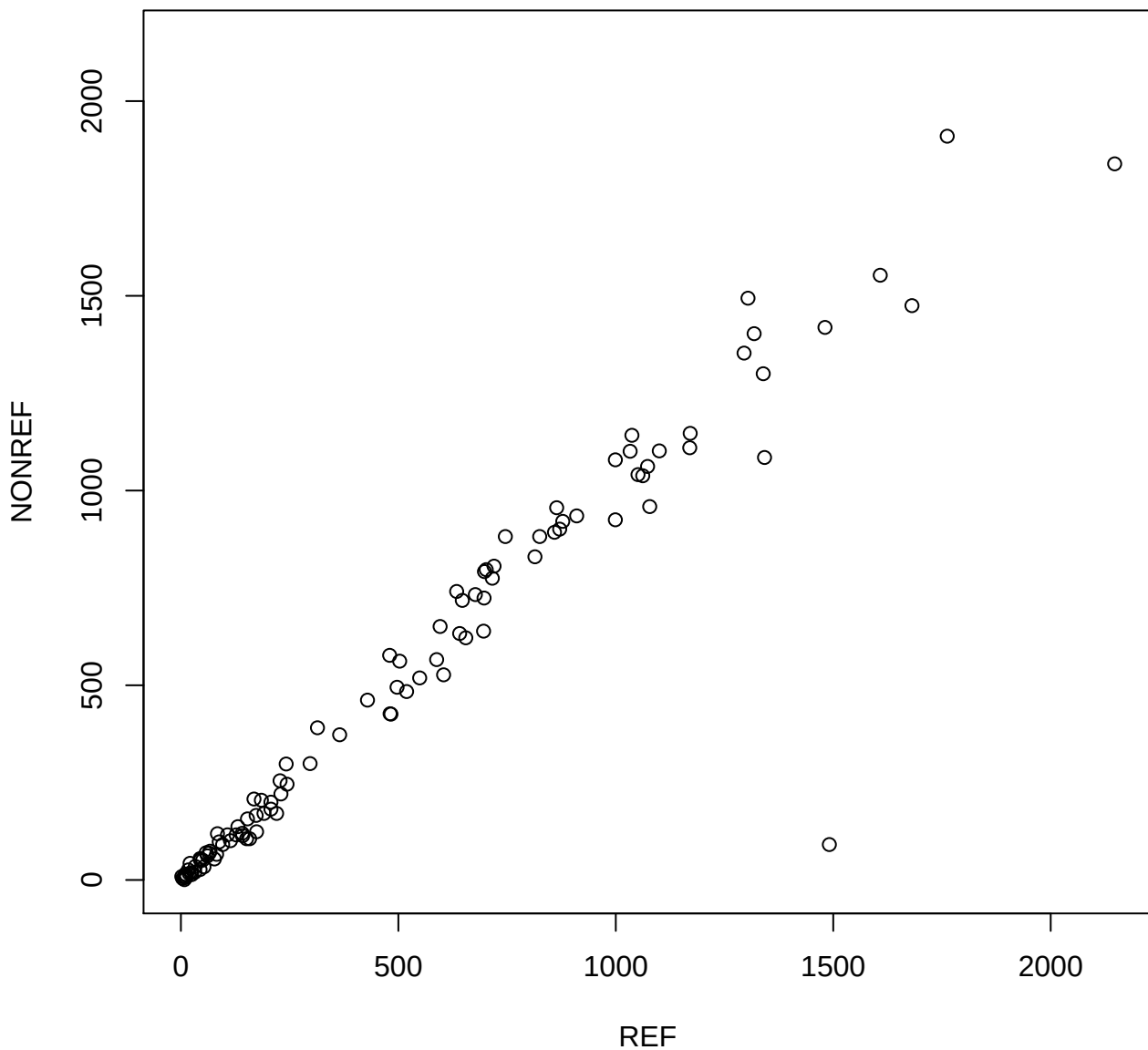
Data 4: Haplotypes

GNAS LIVER



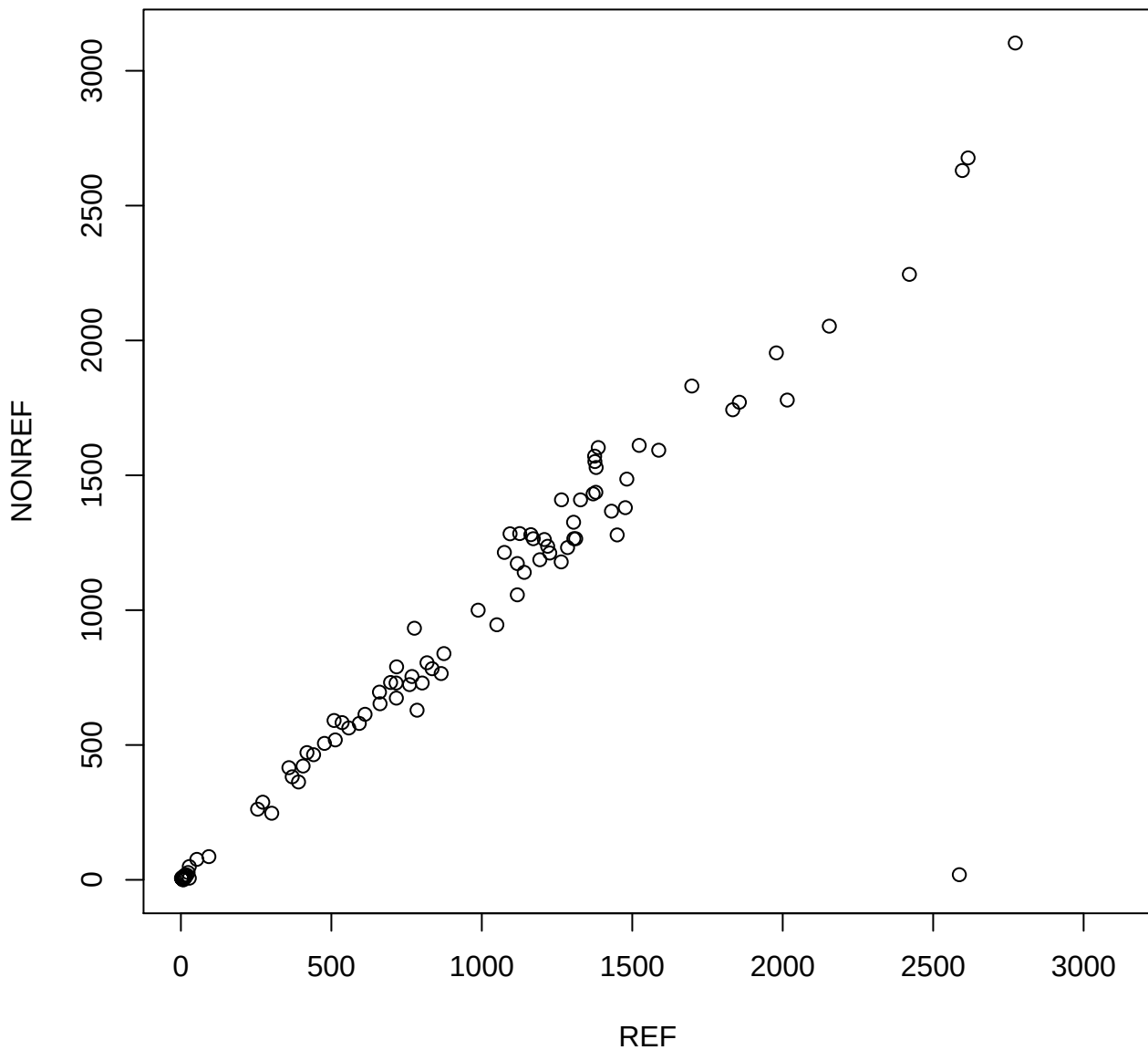
Data 4: Haplotypes

GNAS LUNG



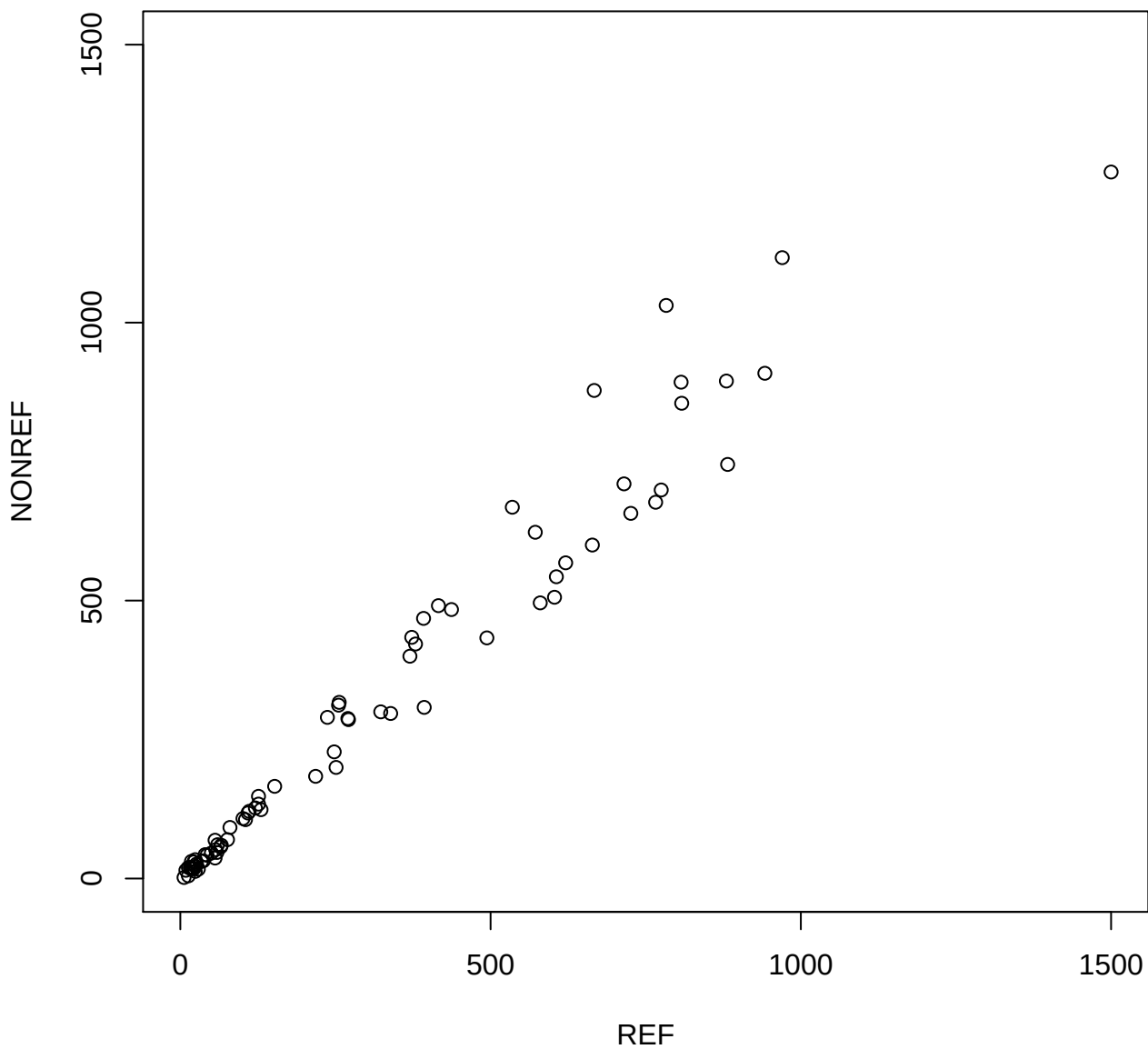
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GNAS MSCLSK



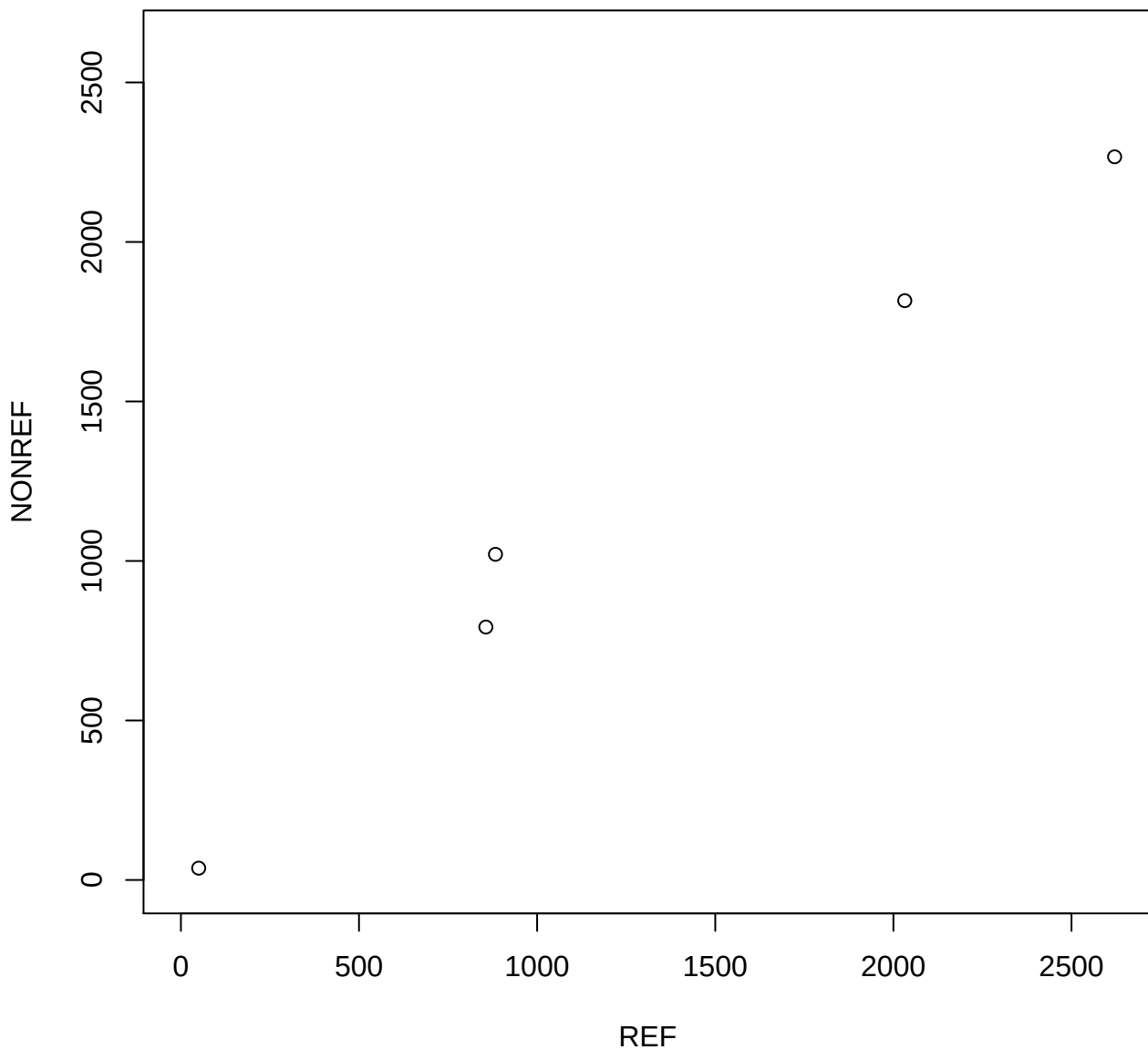
Data 4: Haplotypes

GNAS NERVET



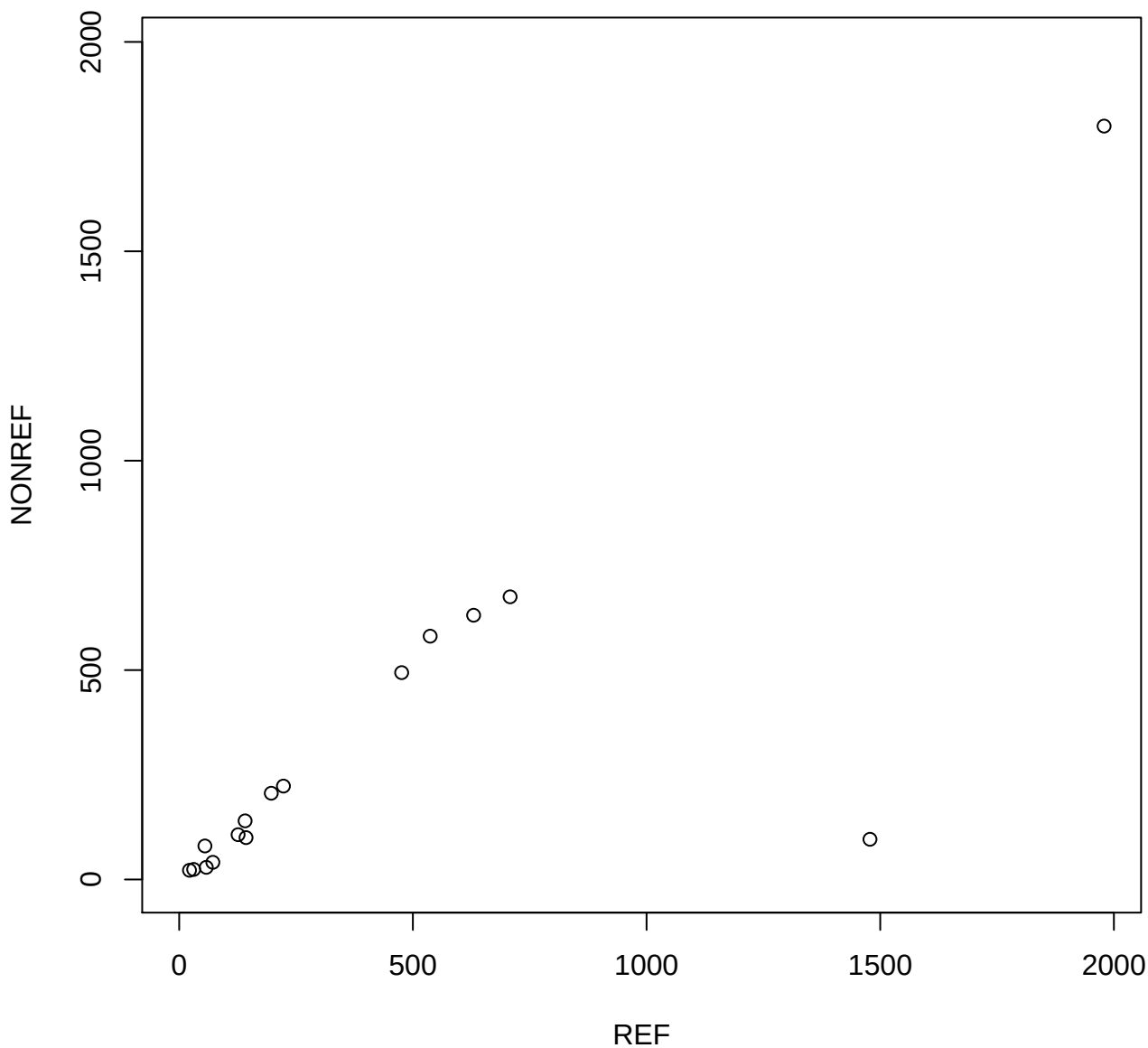
Data 4: Haplotypes

GNAS OVARY



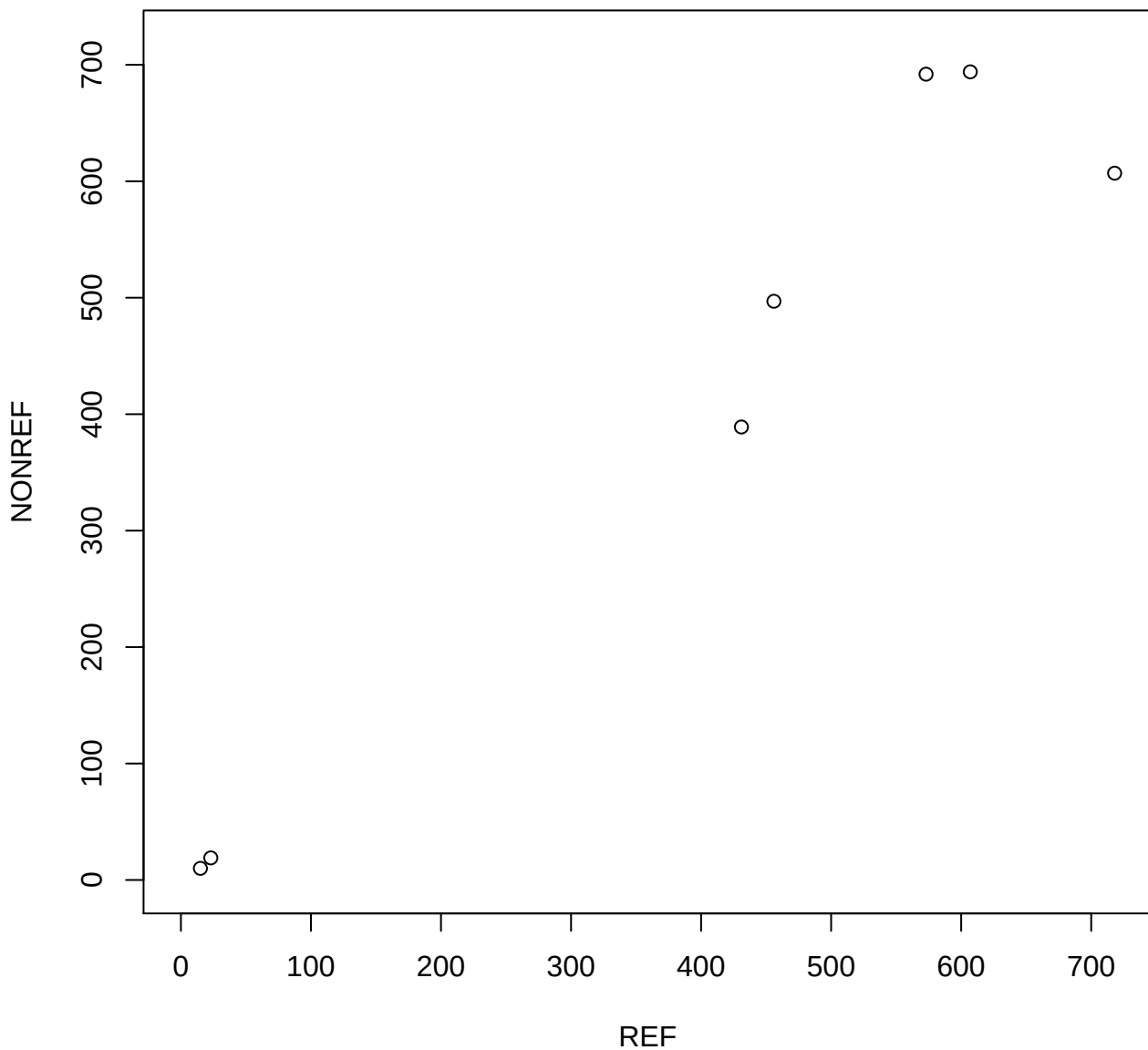
Data 4: Haplotypes

GNAS PNCREAS



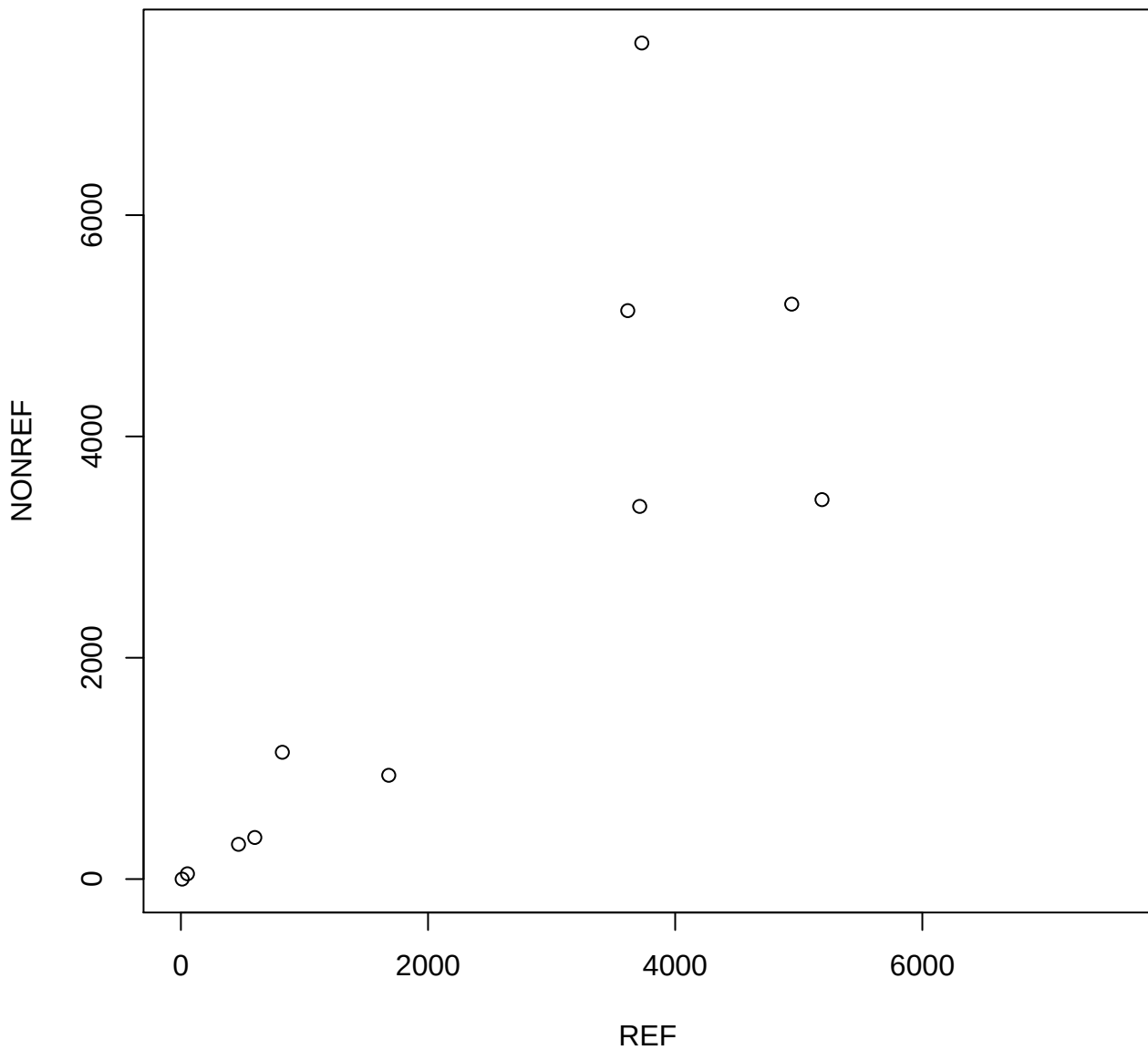
Data 4: Haplotypes

GNAS PRSTTE



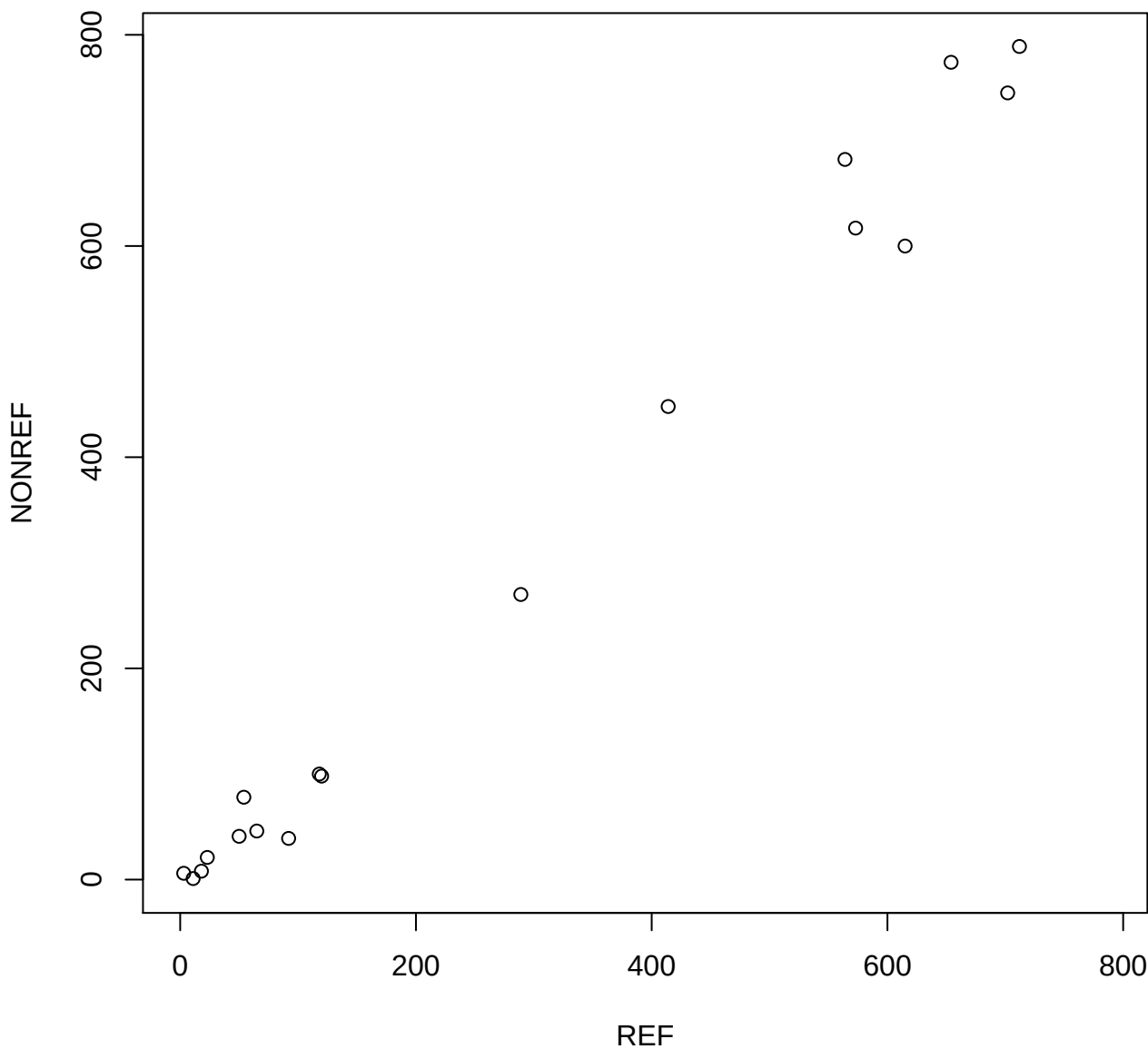
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GNAS PTTARY



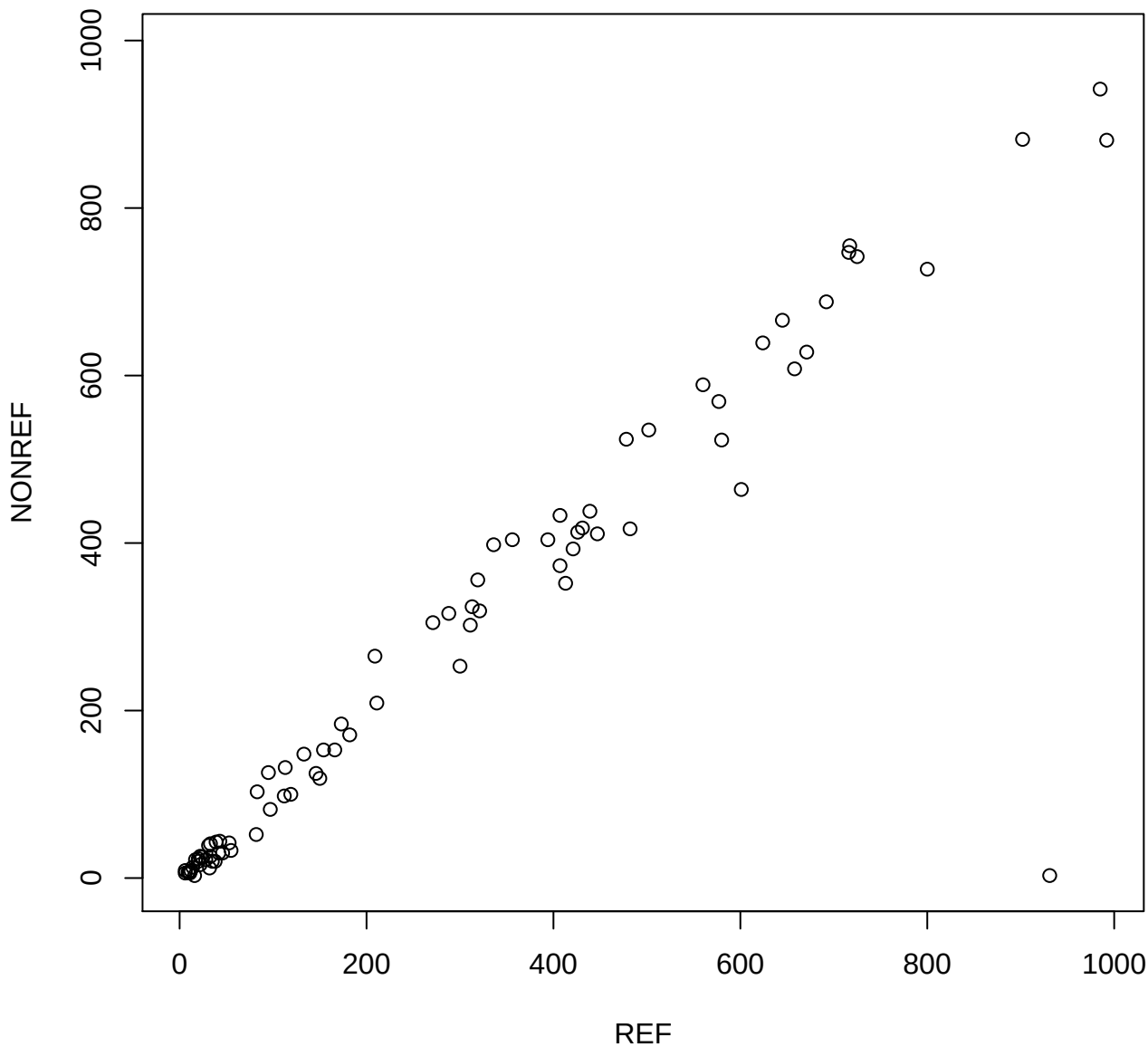
Data 4: Haplotypes

GNAS SKINNS



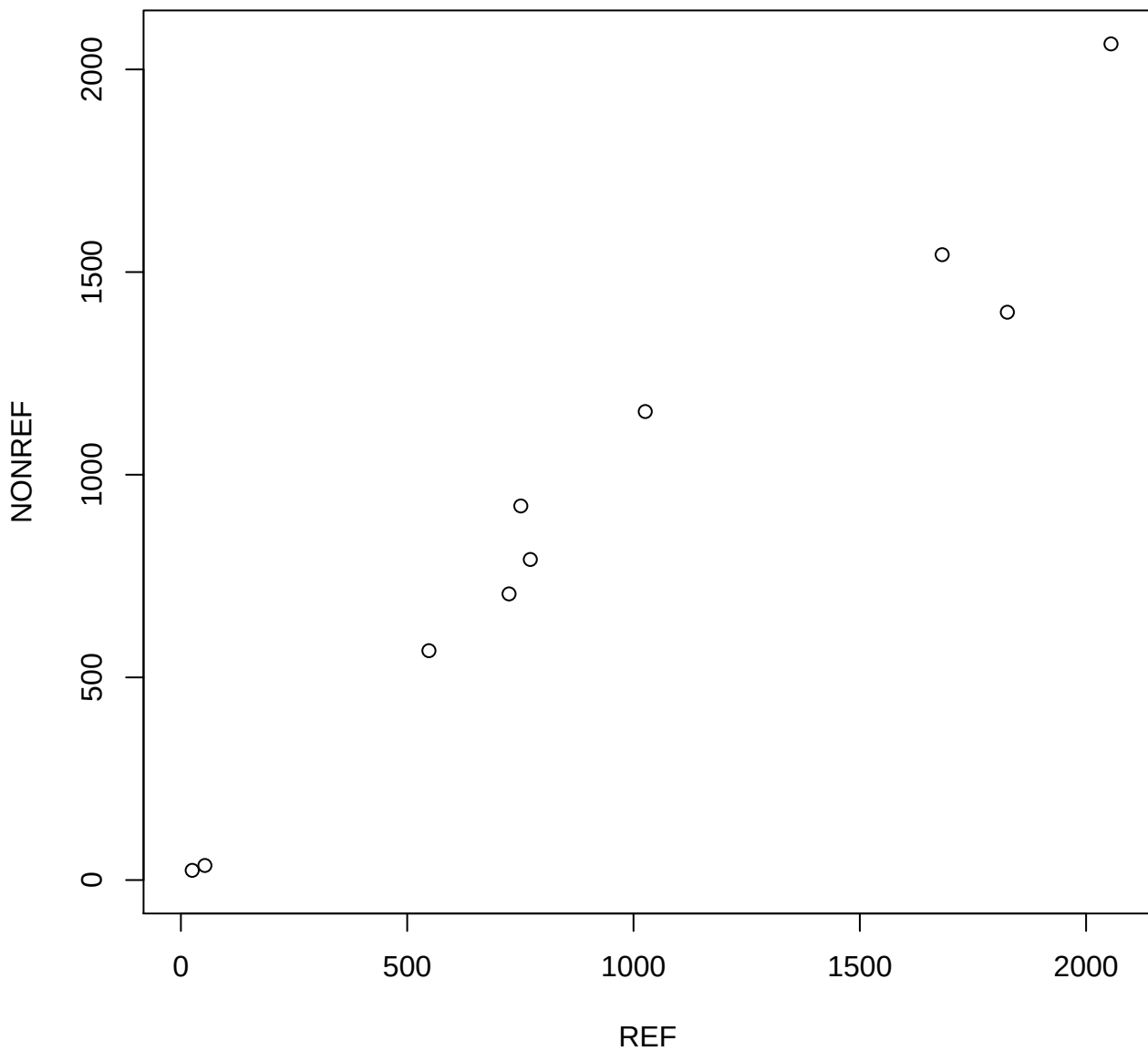
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GNAS SKINS



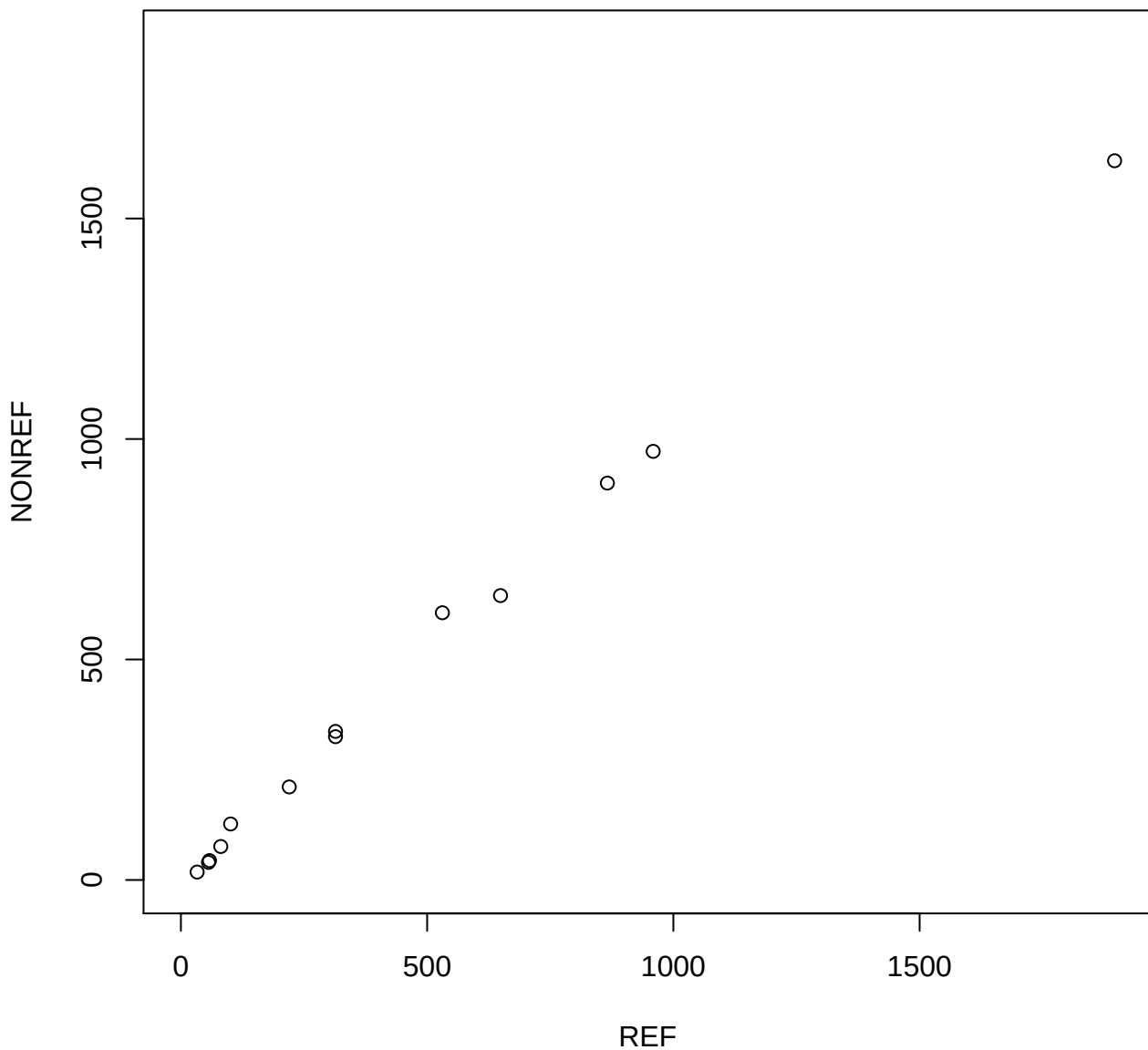
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GNAS STMACH



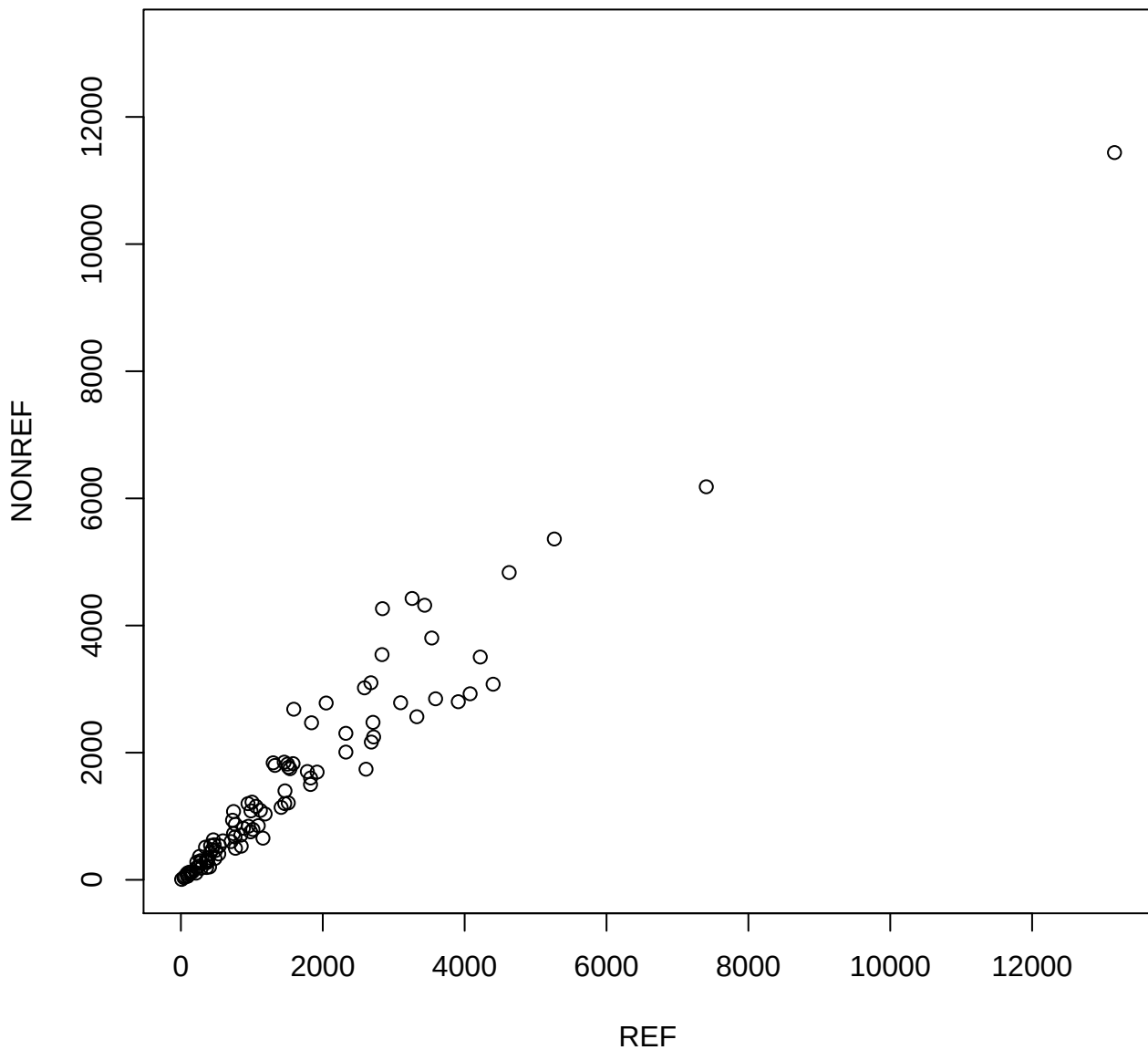
Data 4: Haplotypes

GNAS TESTIS



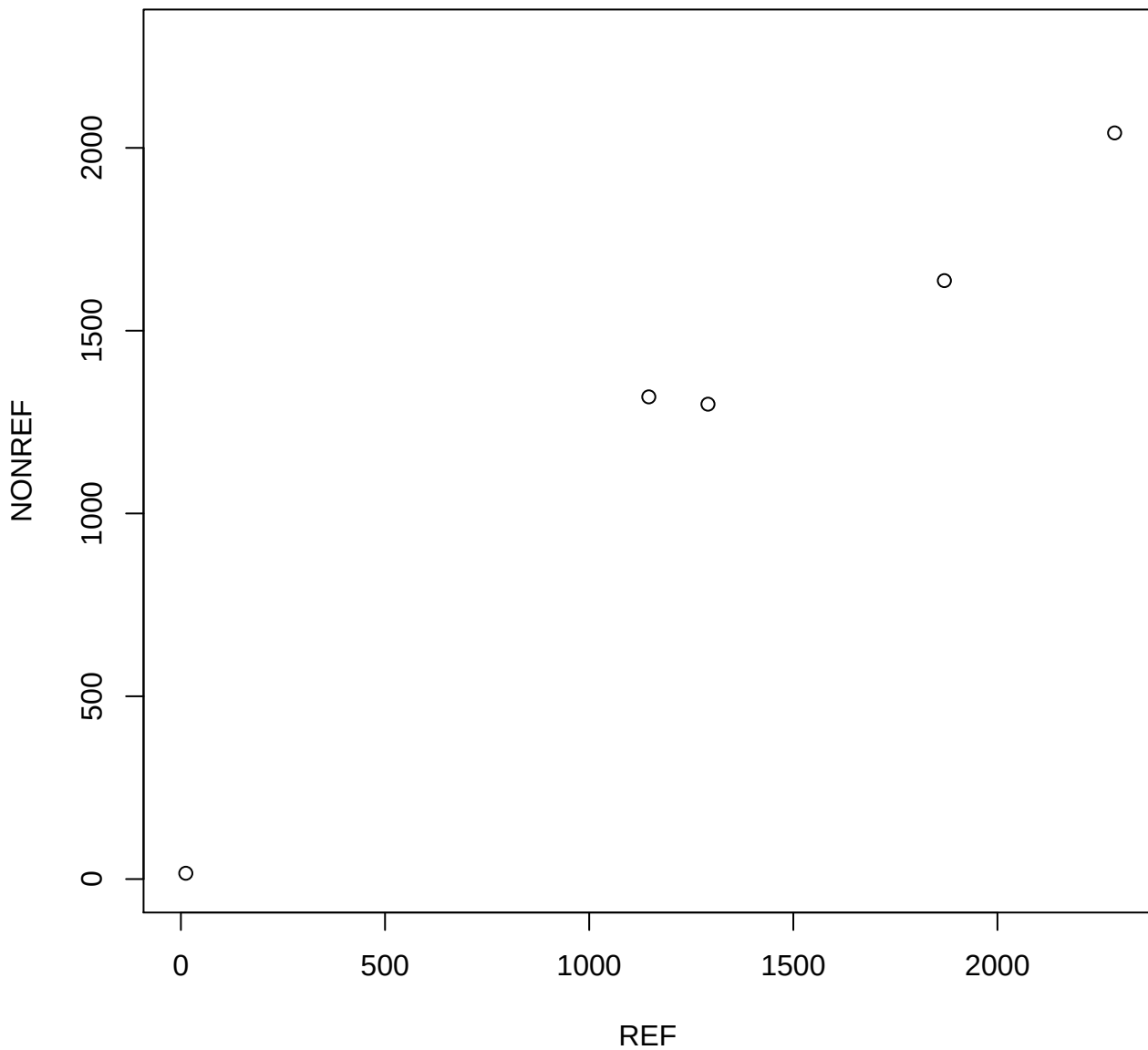
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GNAS THYROID



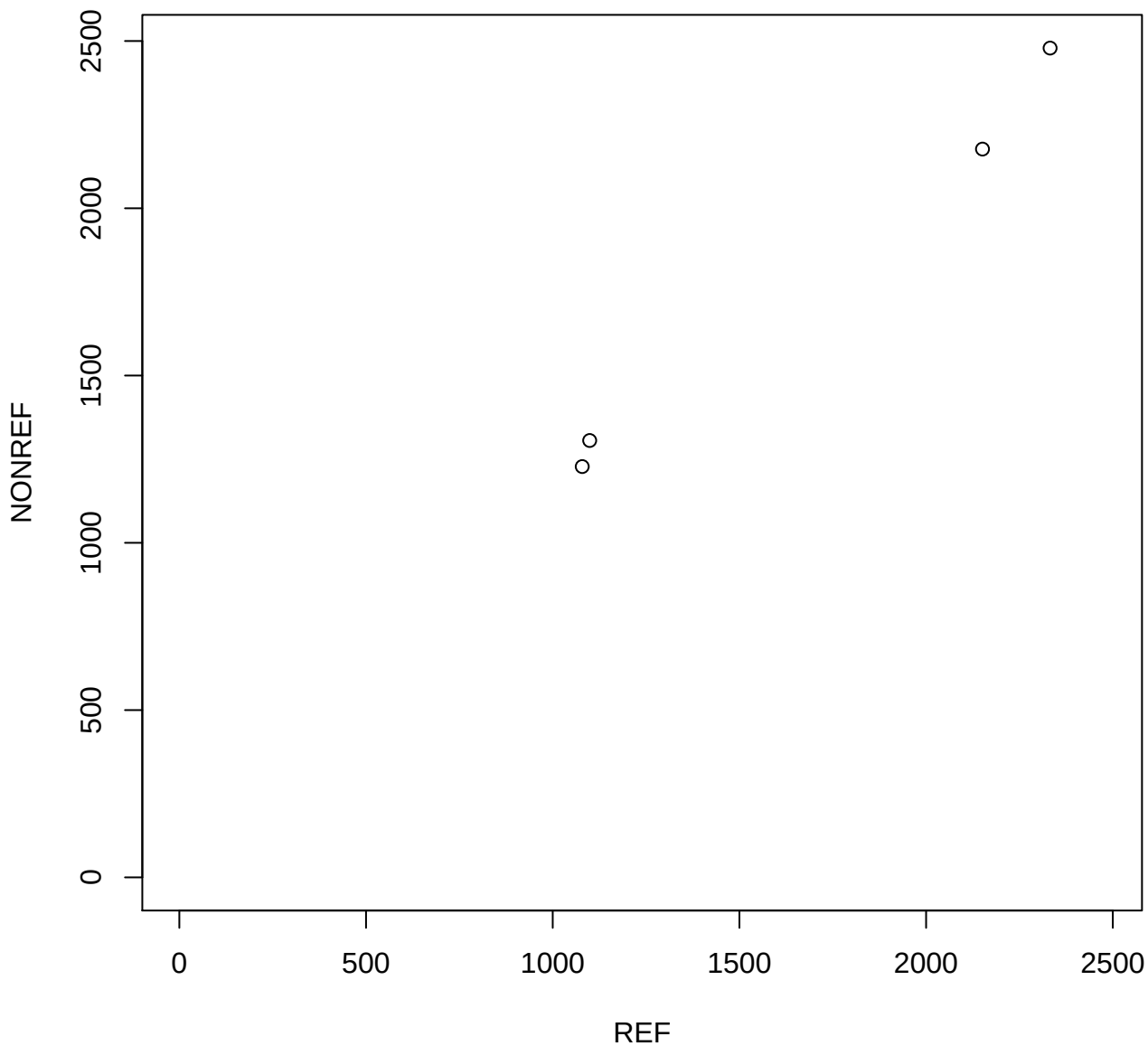
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GNAS UTERUS



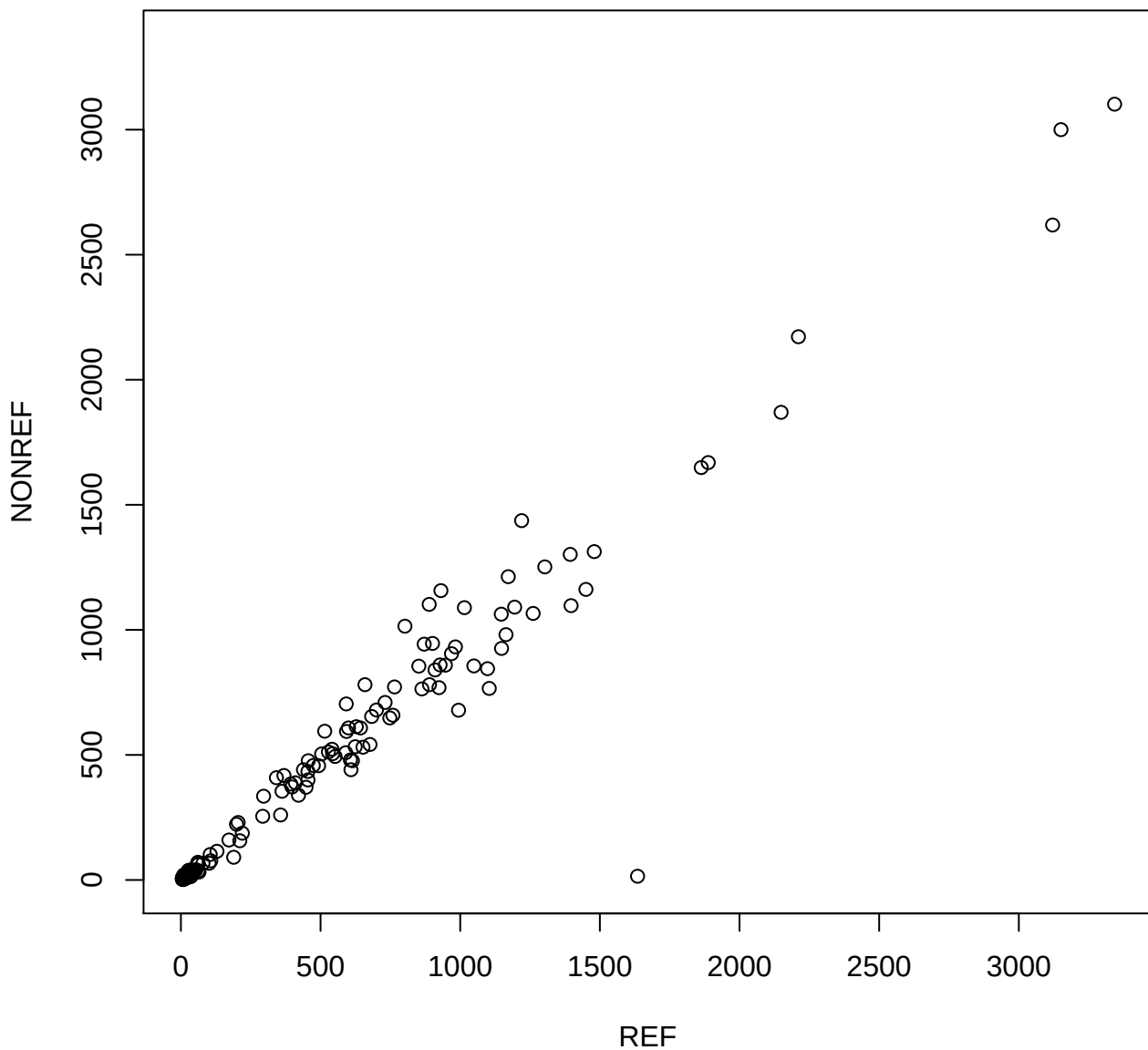
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GNAS VAGINA



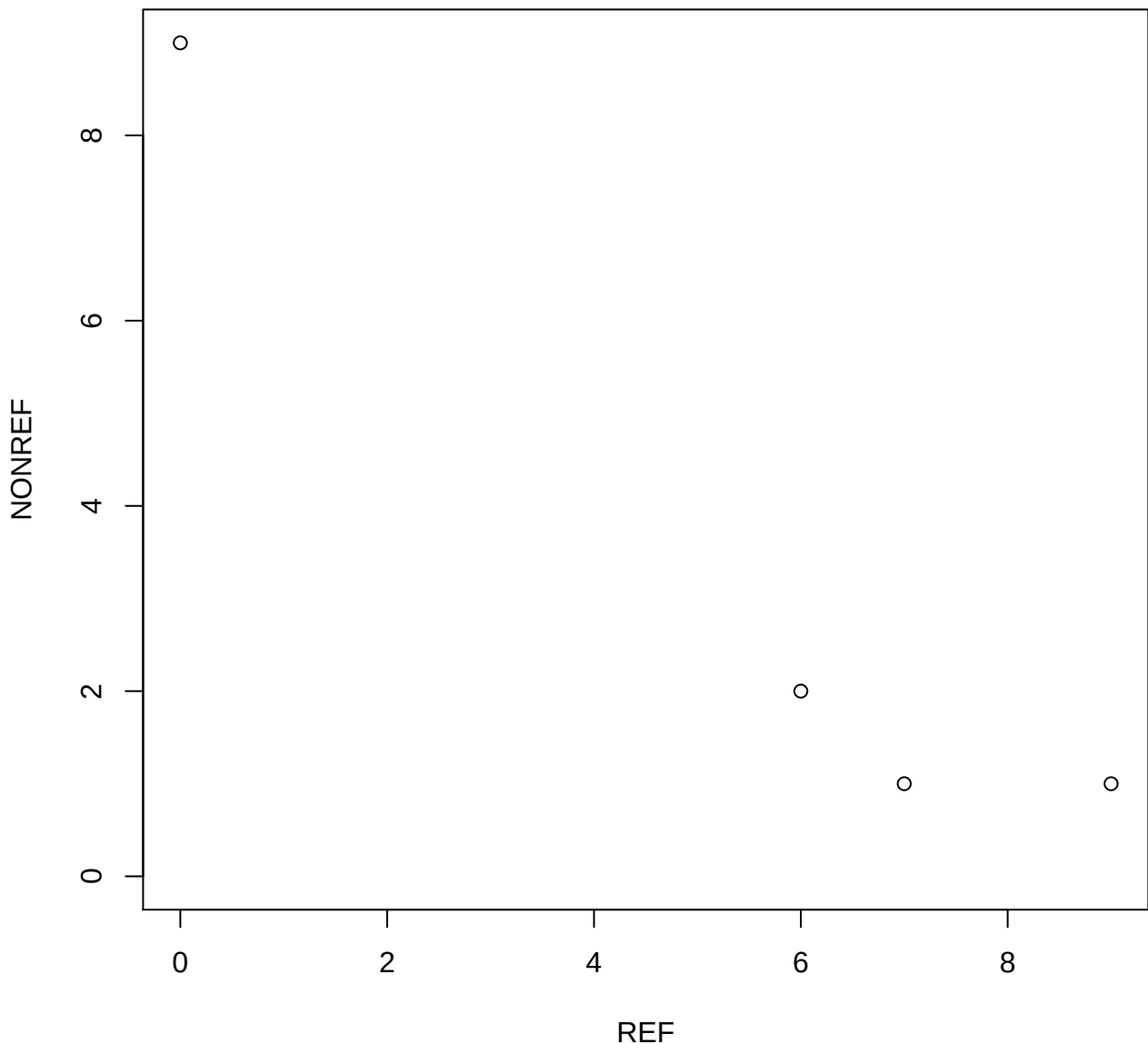
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GNAS WHLBLD



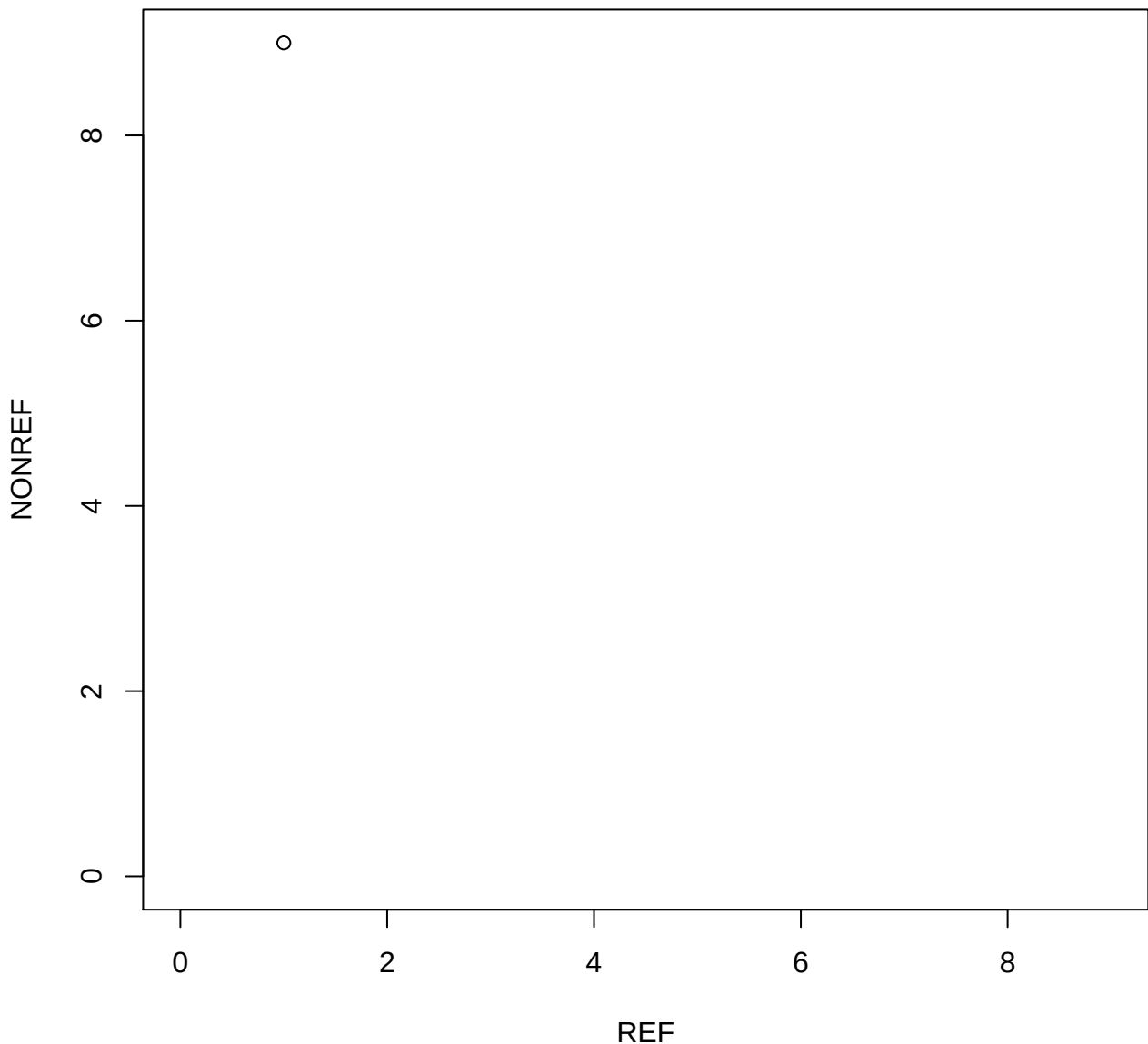
Data 4: Haplotypes

GPR1 ADPSBQ



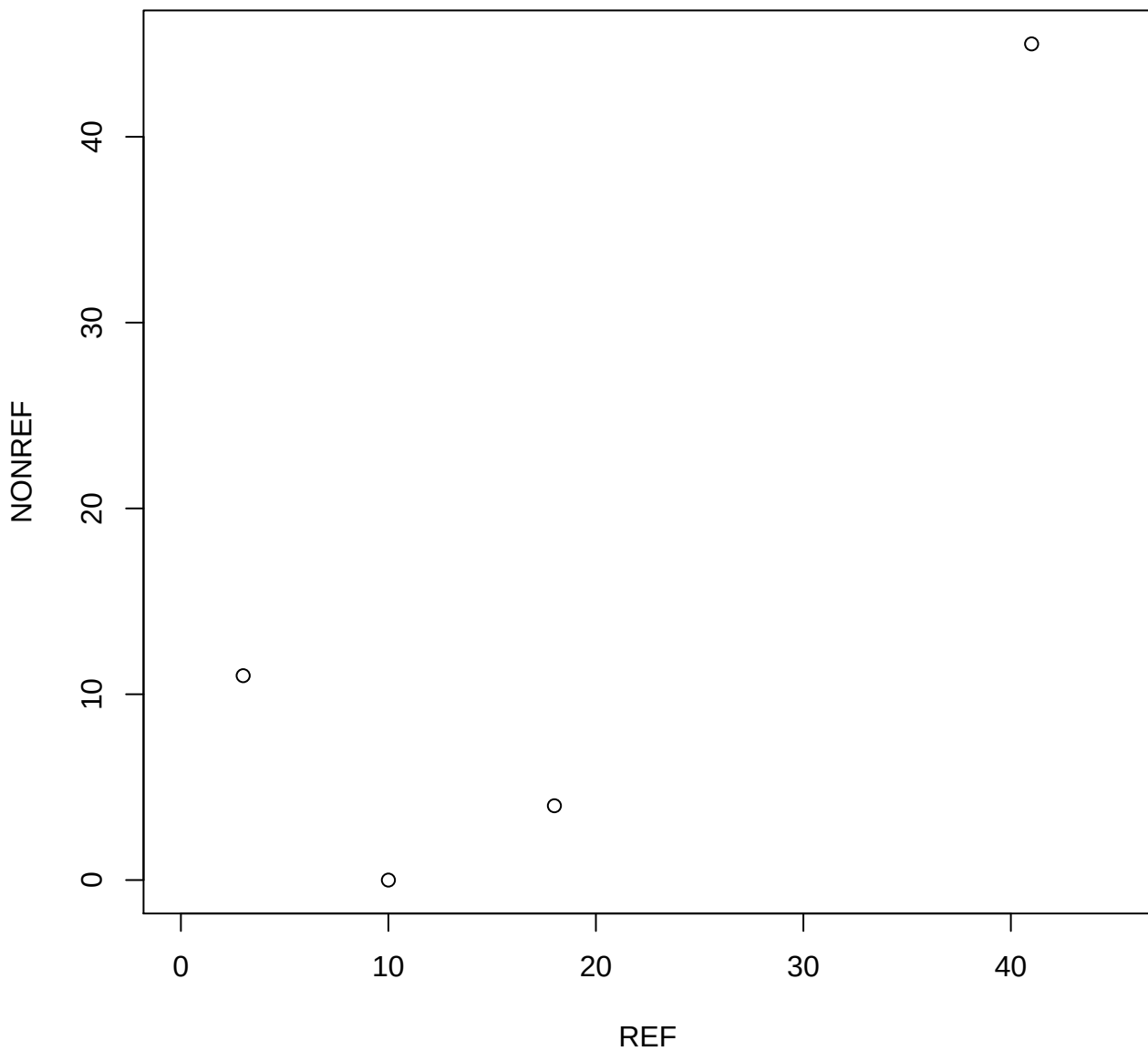
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GPR1 ADPVSC



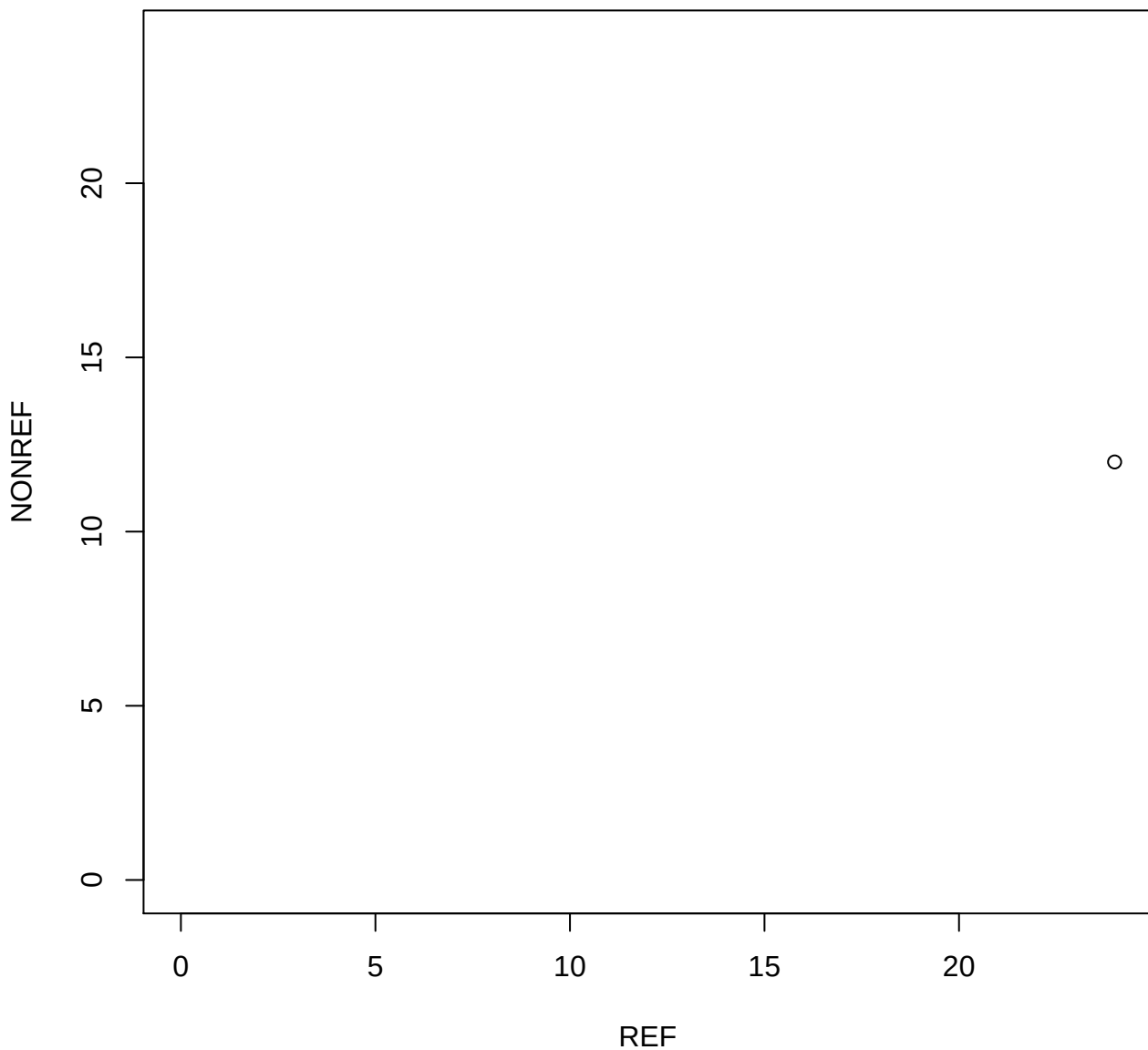
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GPR1 ADRNLG



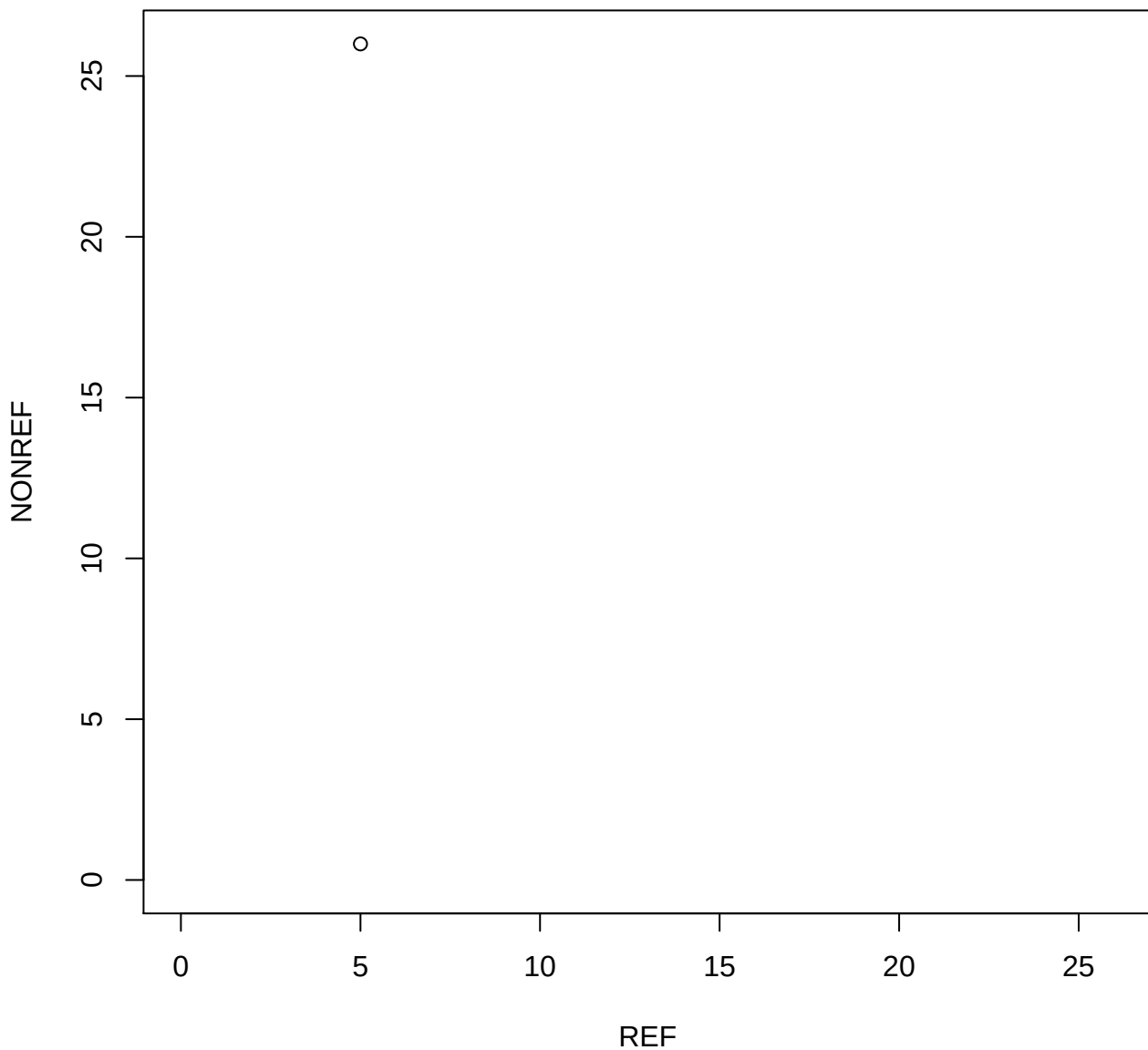
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GPR1 ARTCRN



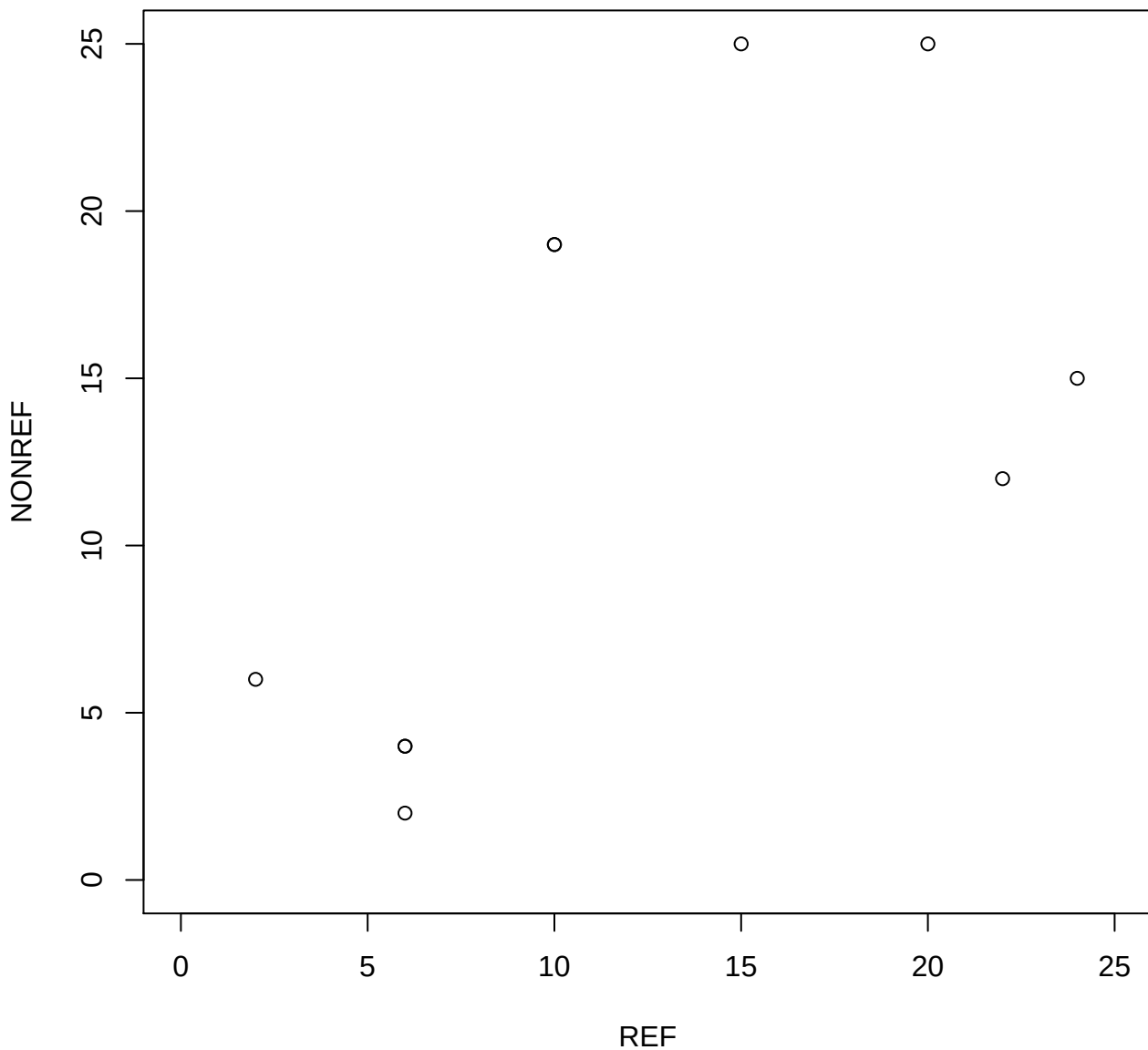
Data 4: Haplotypes

GPR1 ARTTBL



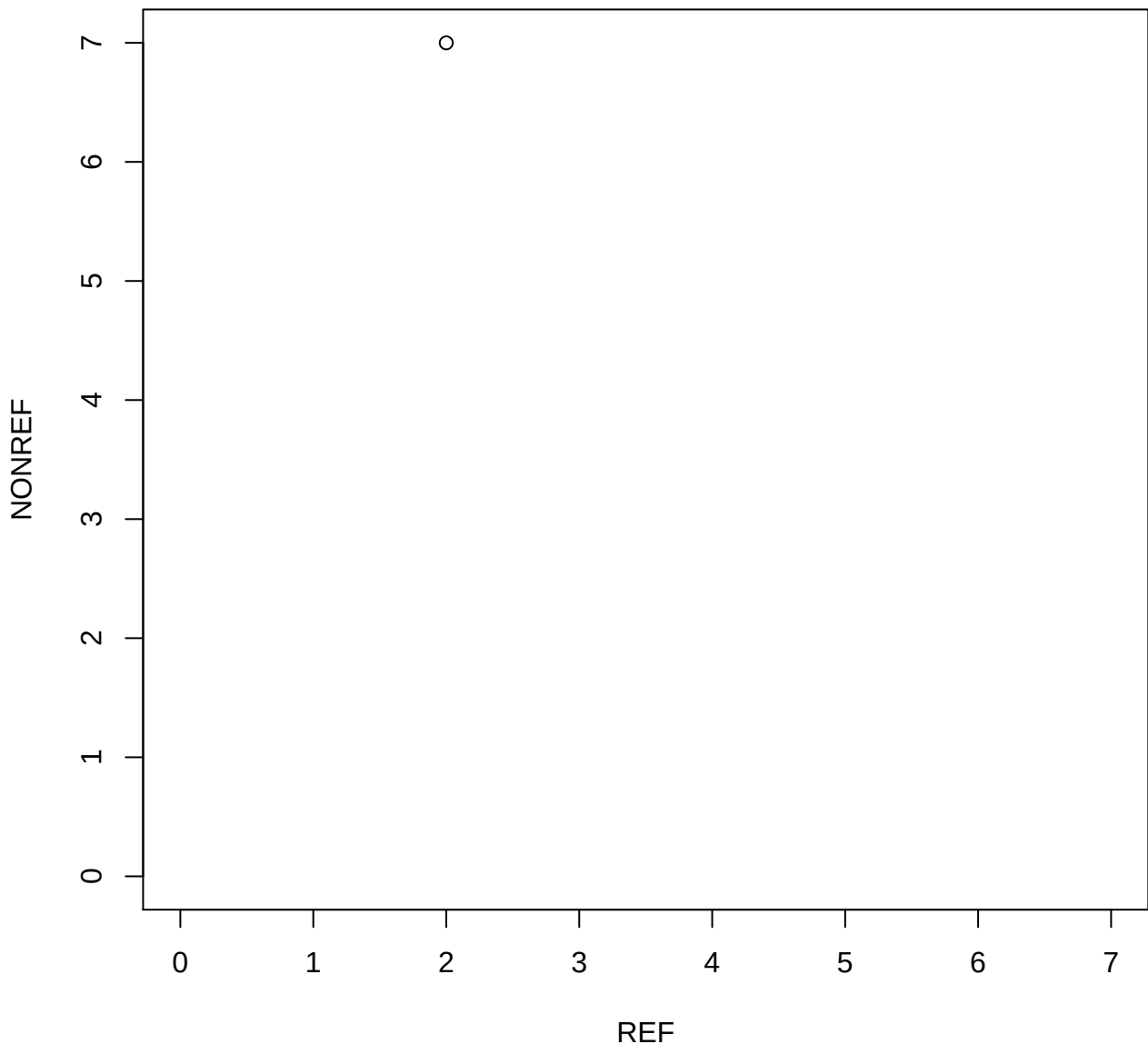
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GPR1 BRAIN



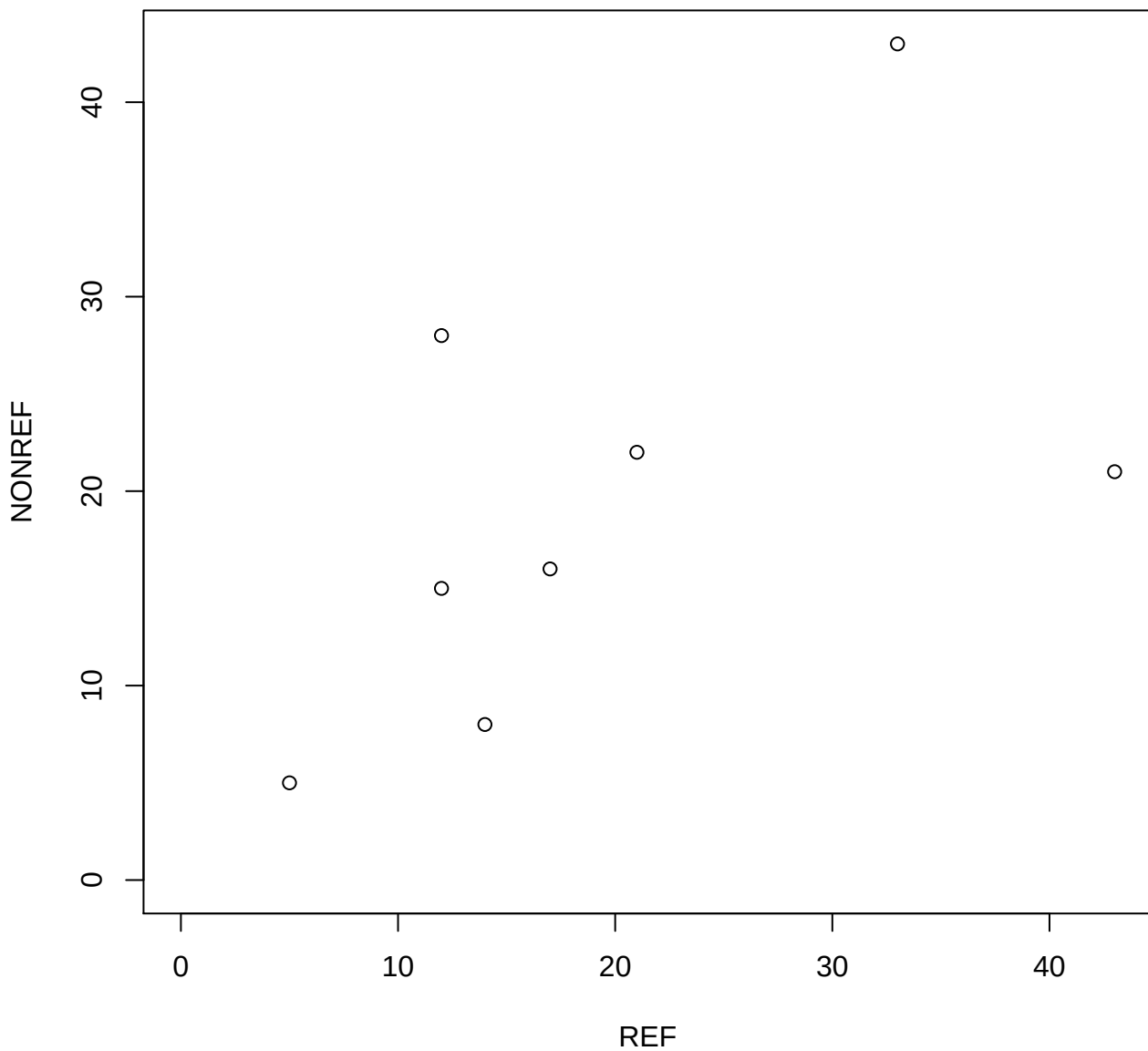
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GPR1 CLNTRN



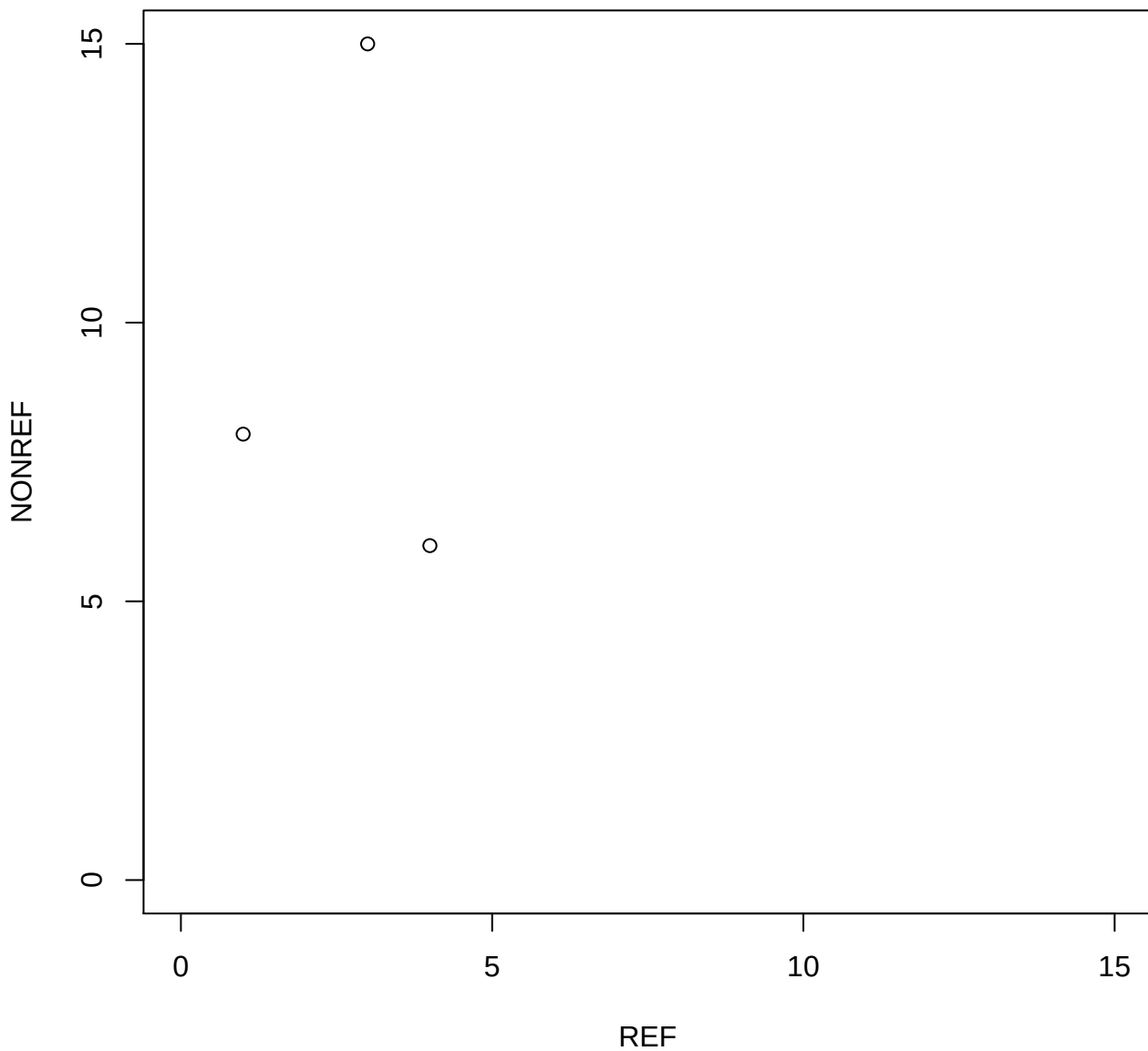
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GPR1 ESPMCS



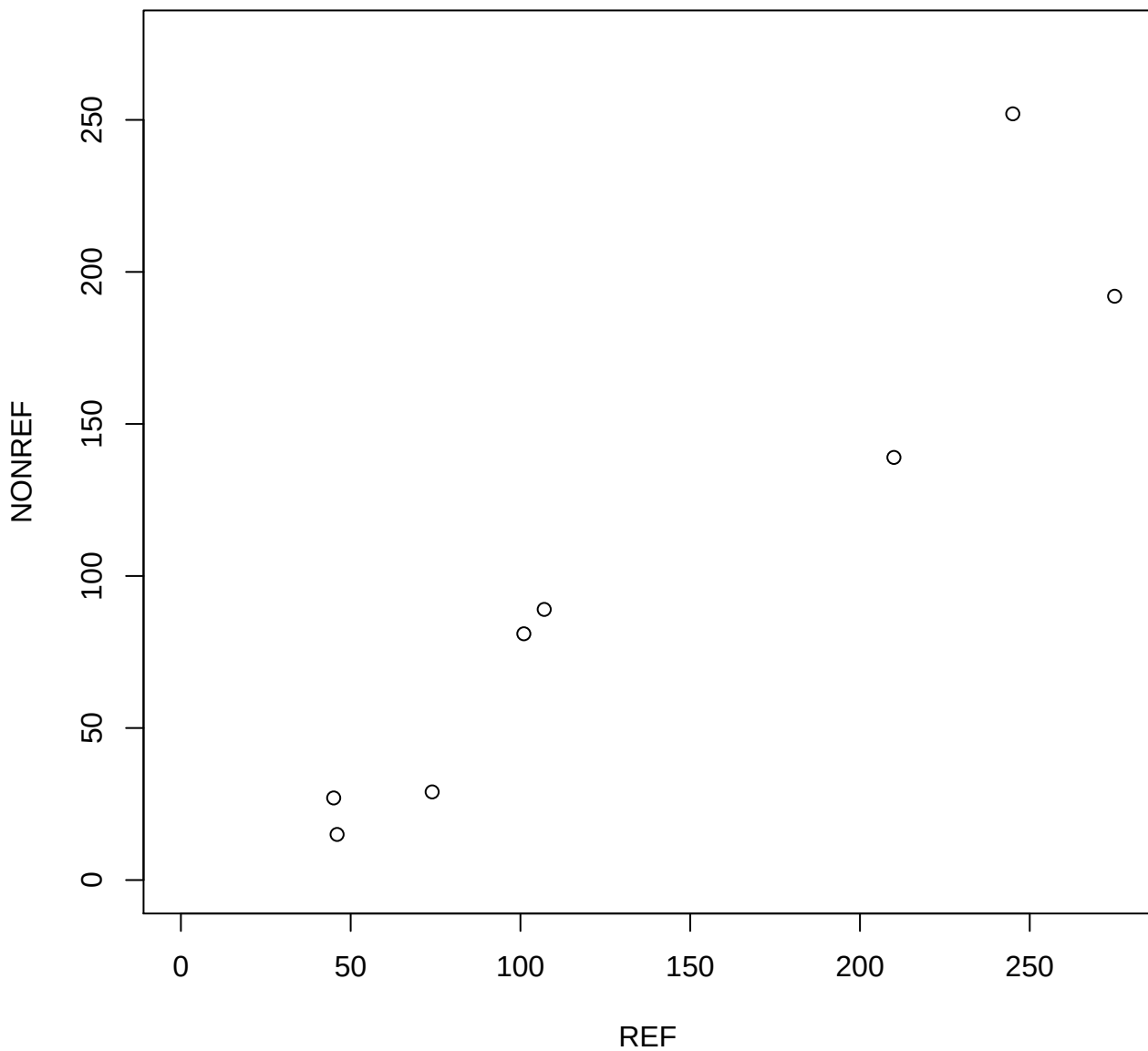
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GPR1 ESPMSL



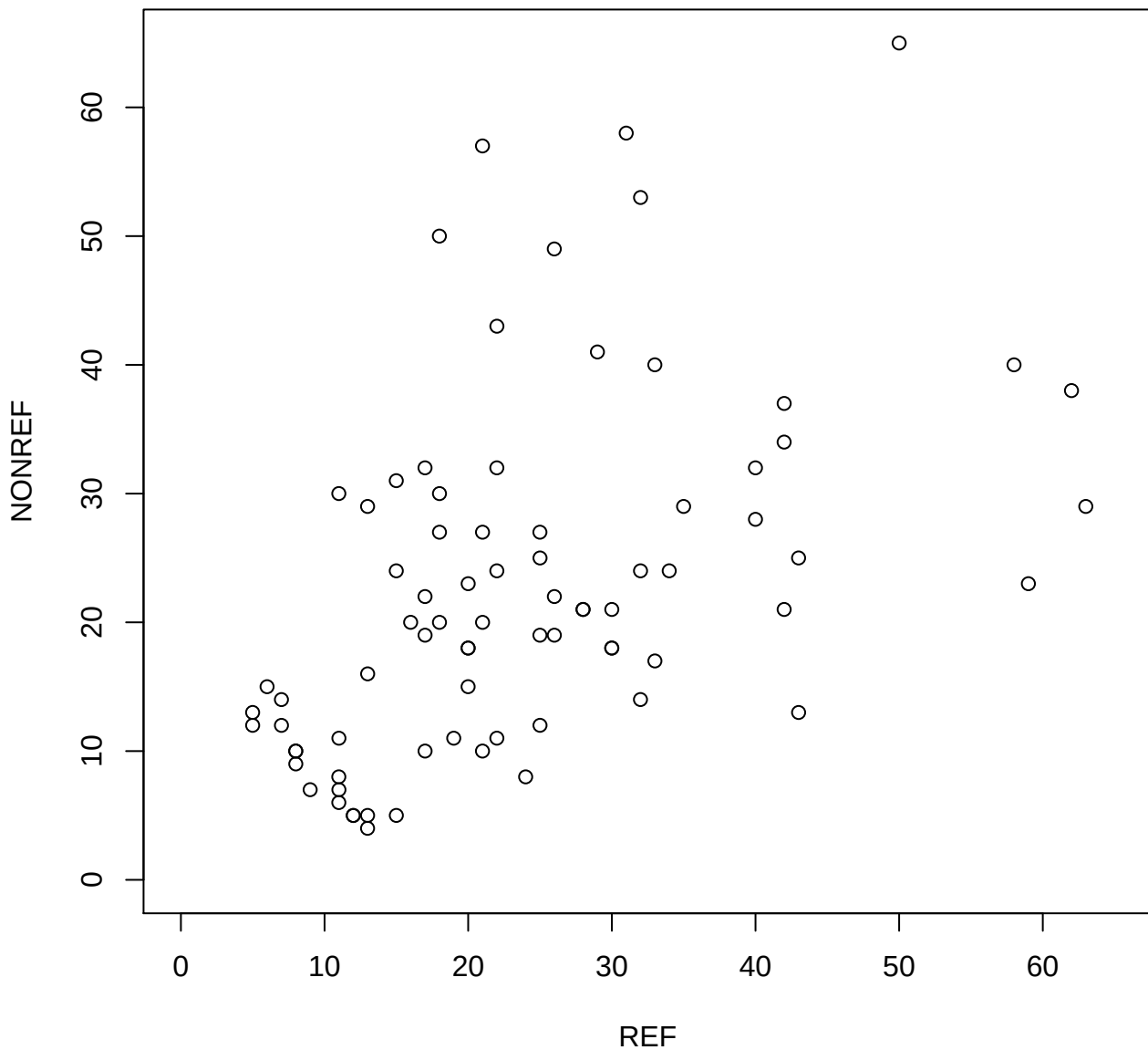
Data 4: Haplotypes

GPR1 FIBRBLS



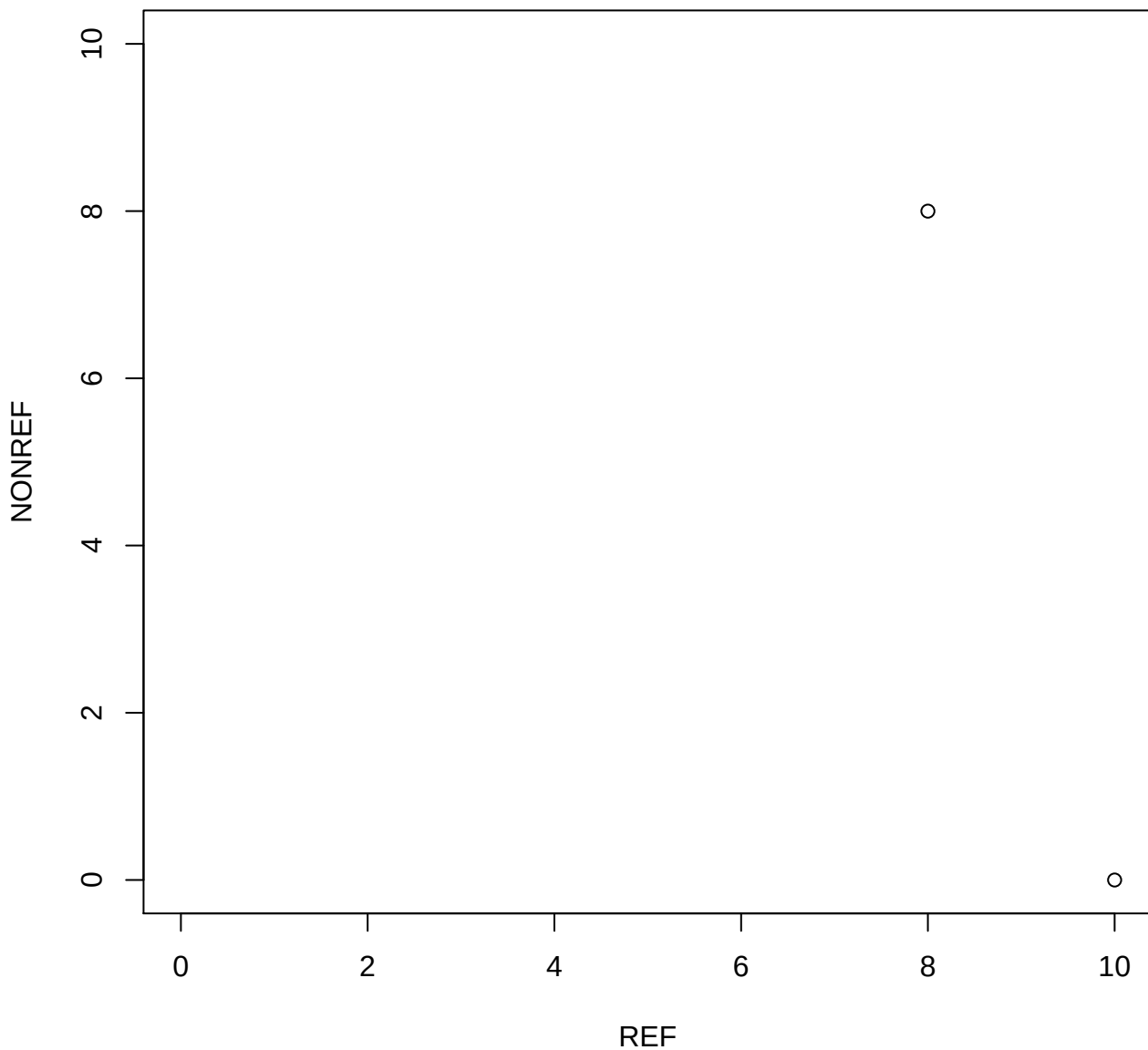
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GPR1 GC-FIBRBLS



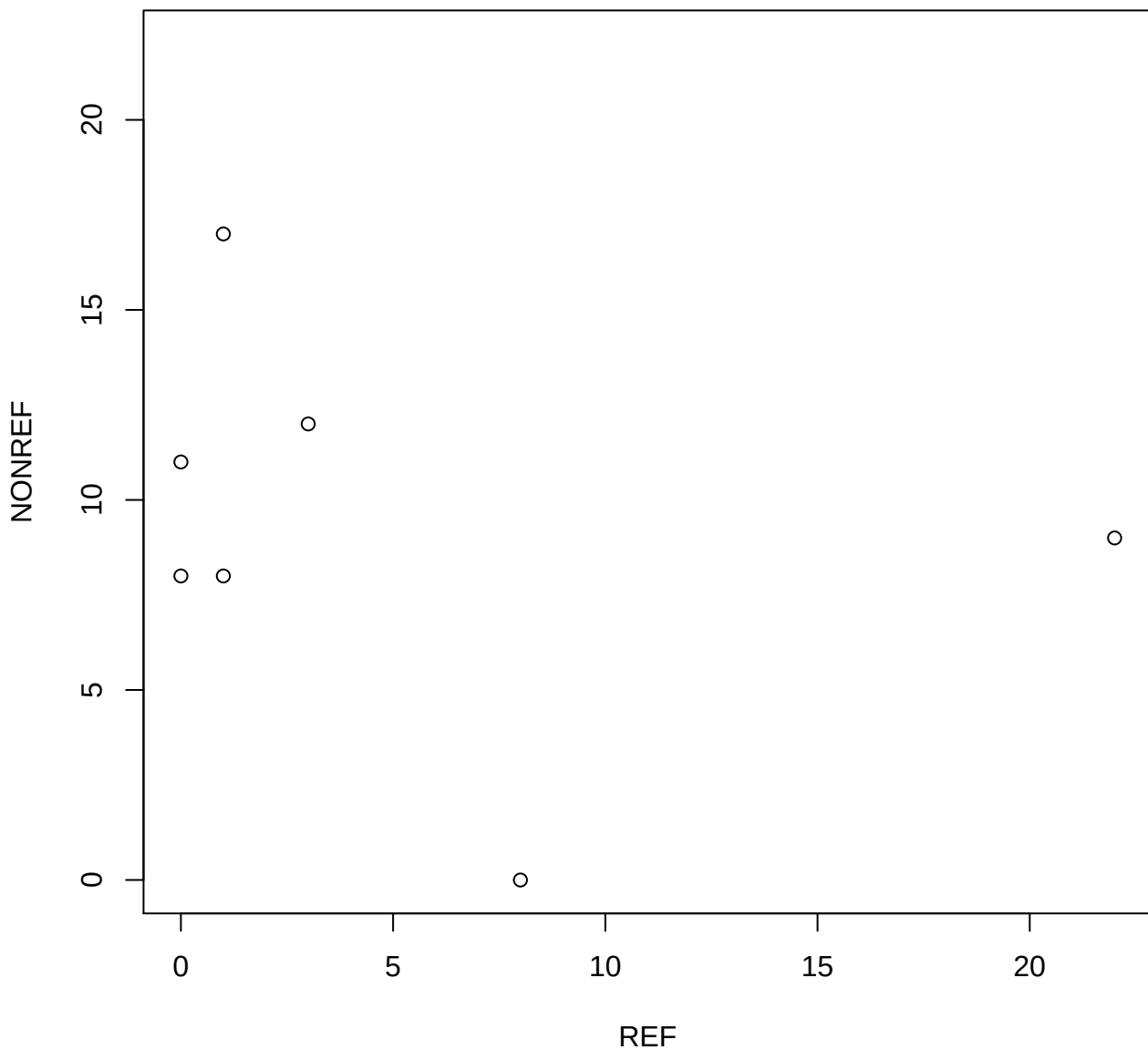
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GPR1 HRTAA



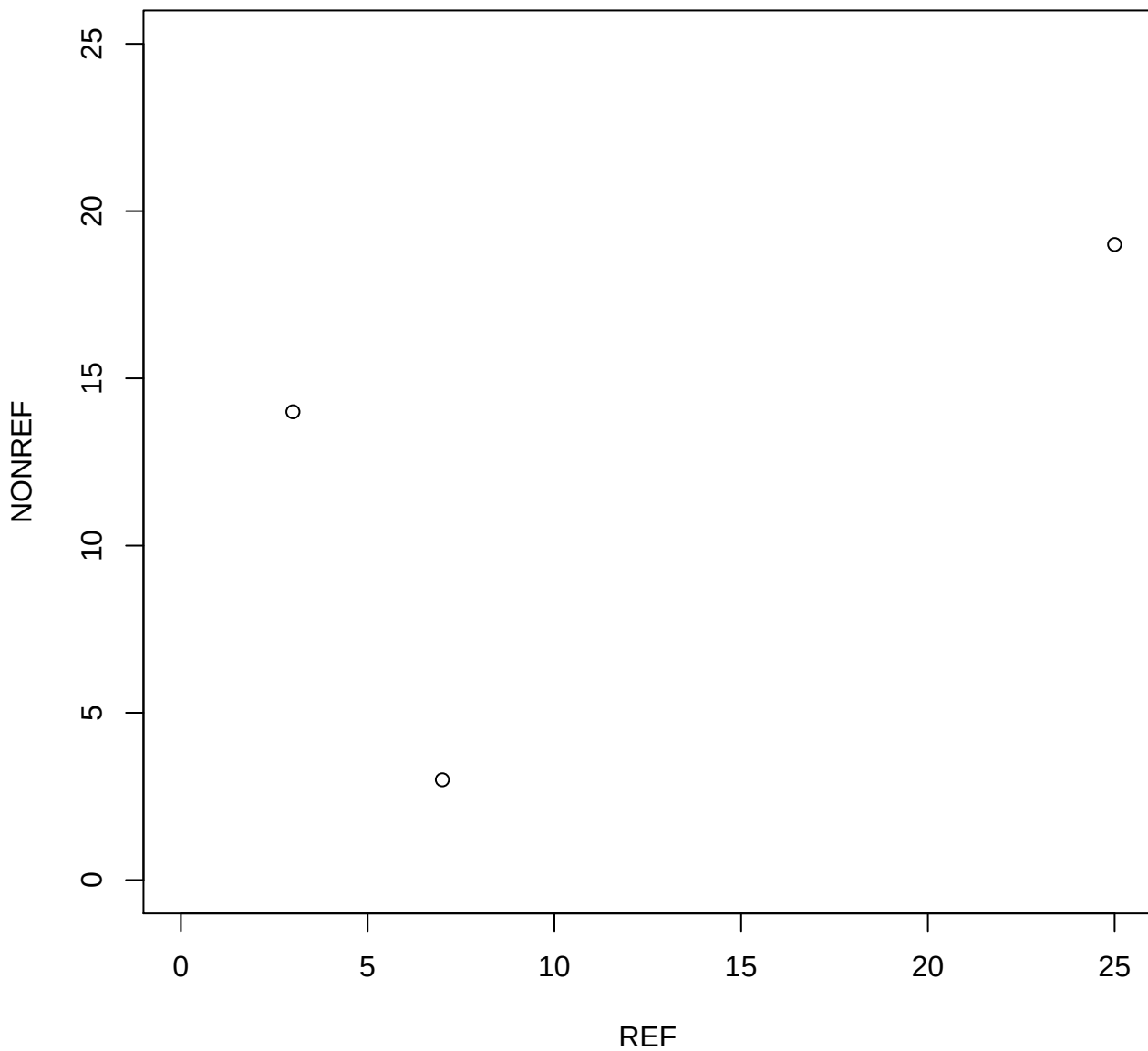
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GPR1 HRTL



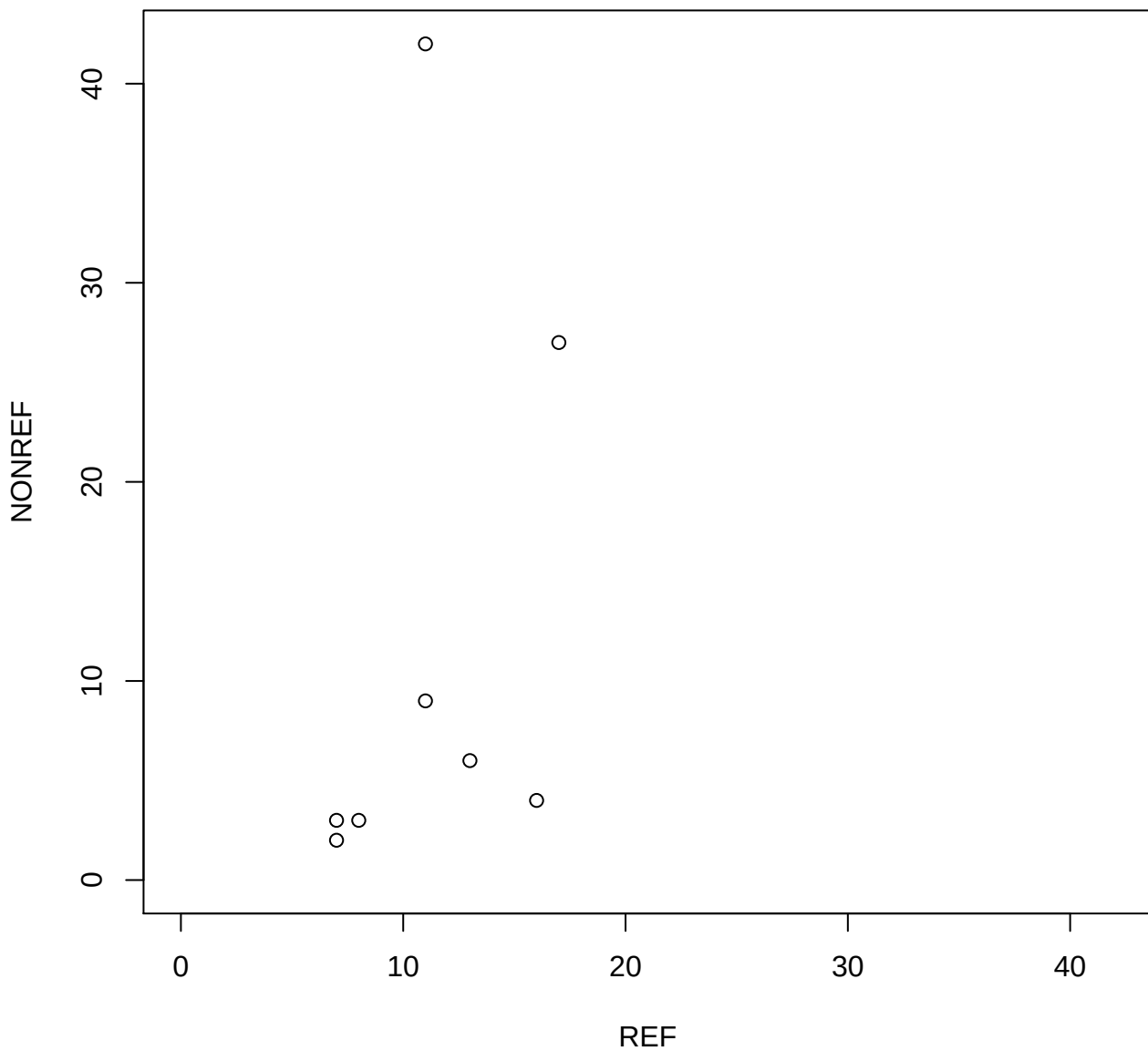
Data 4: Haplotypes

GPR1 OVARY



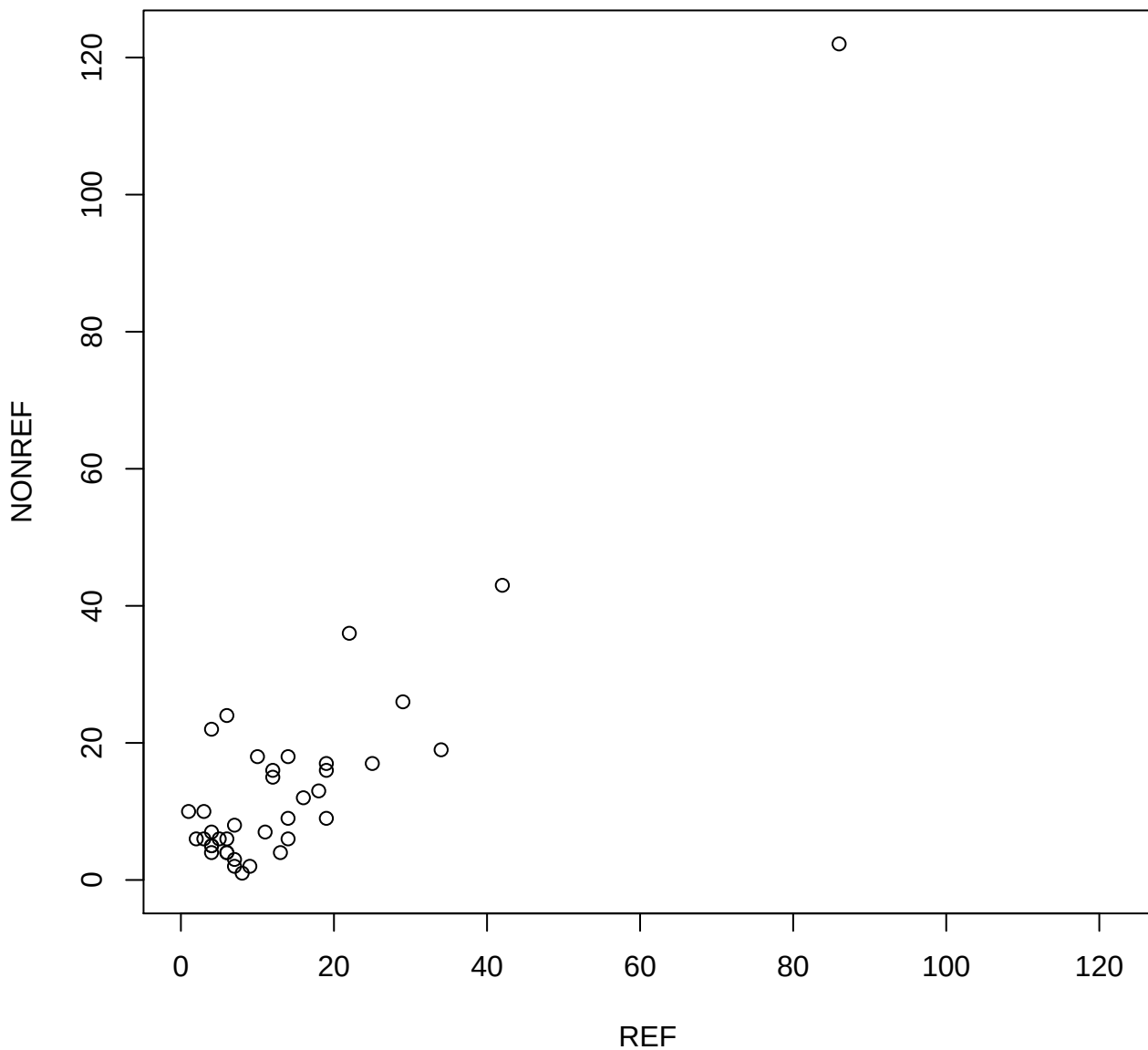
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GPR1 SKINNS



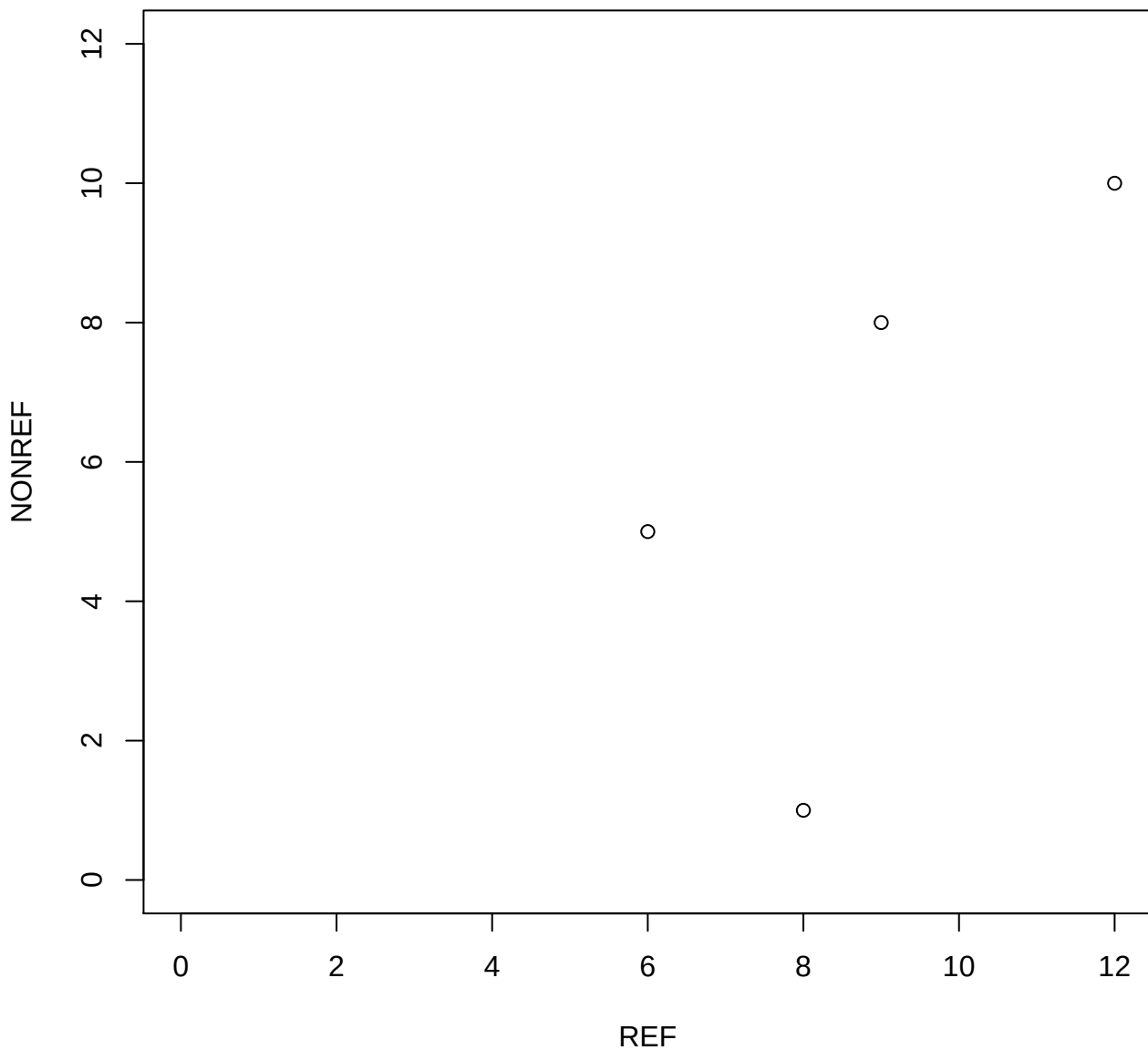
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GPR1 SKINS



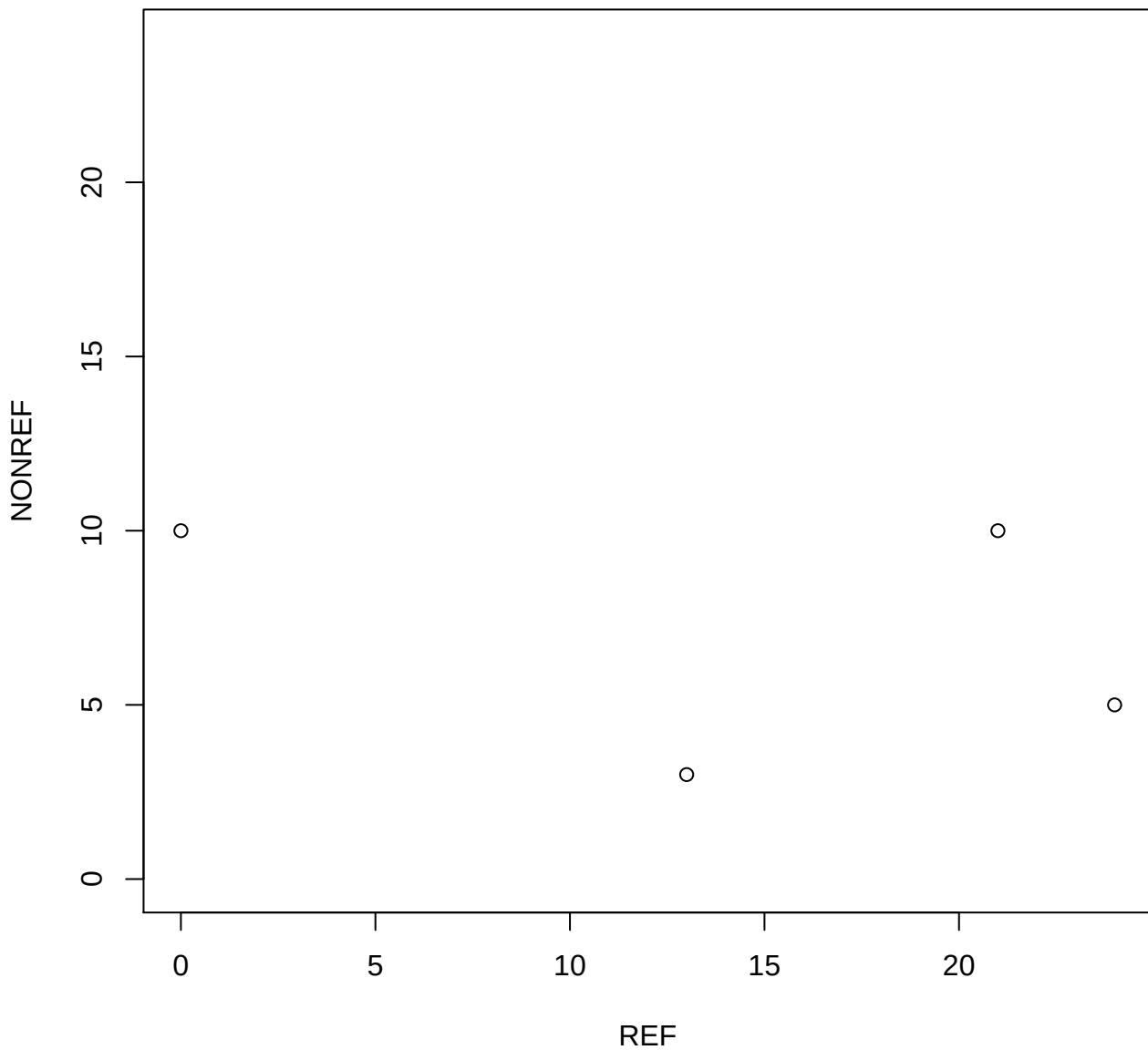
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GPR1 TESTIS



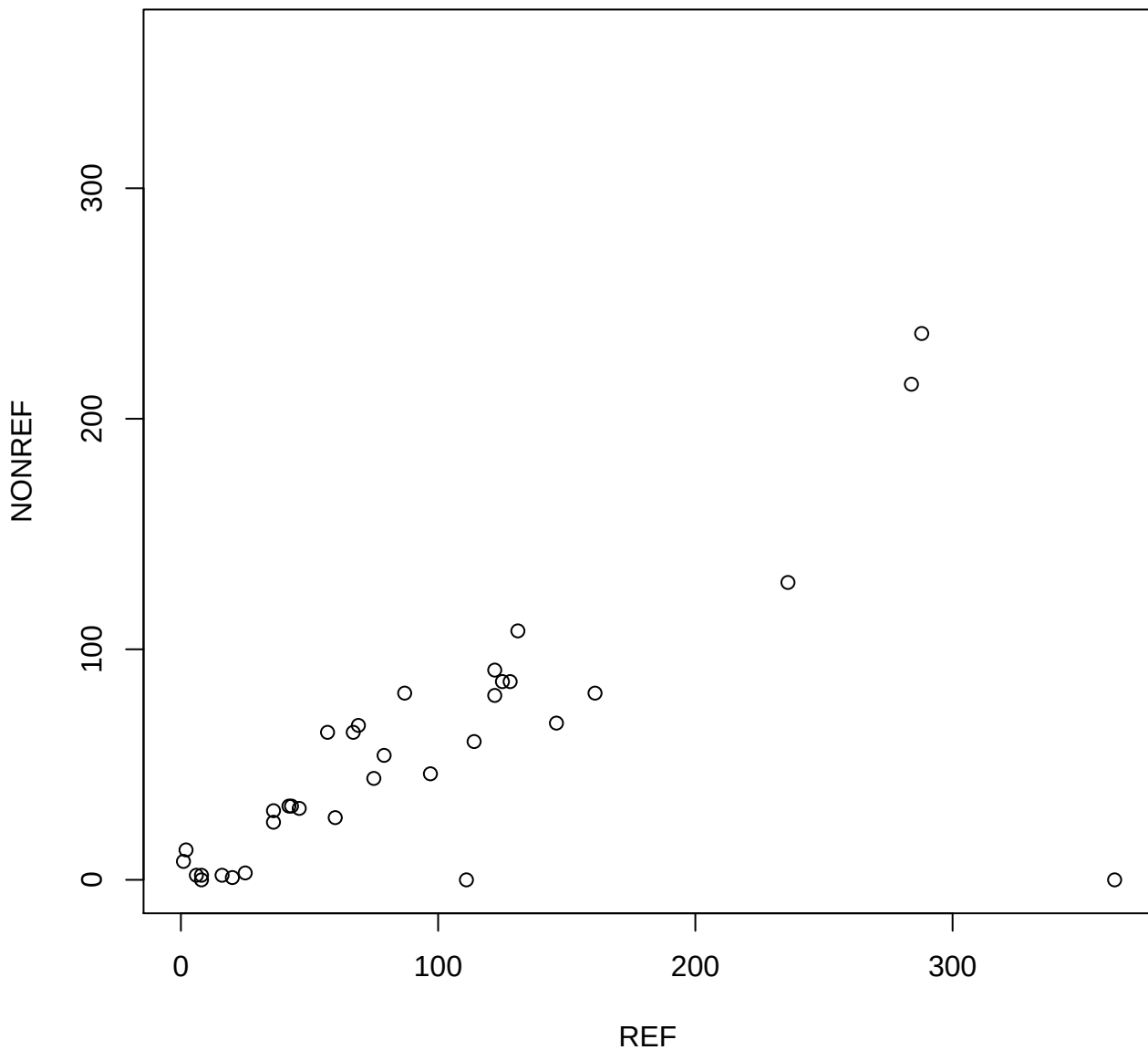
Data 4: Haplotypes

GPR1 VAGINA



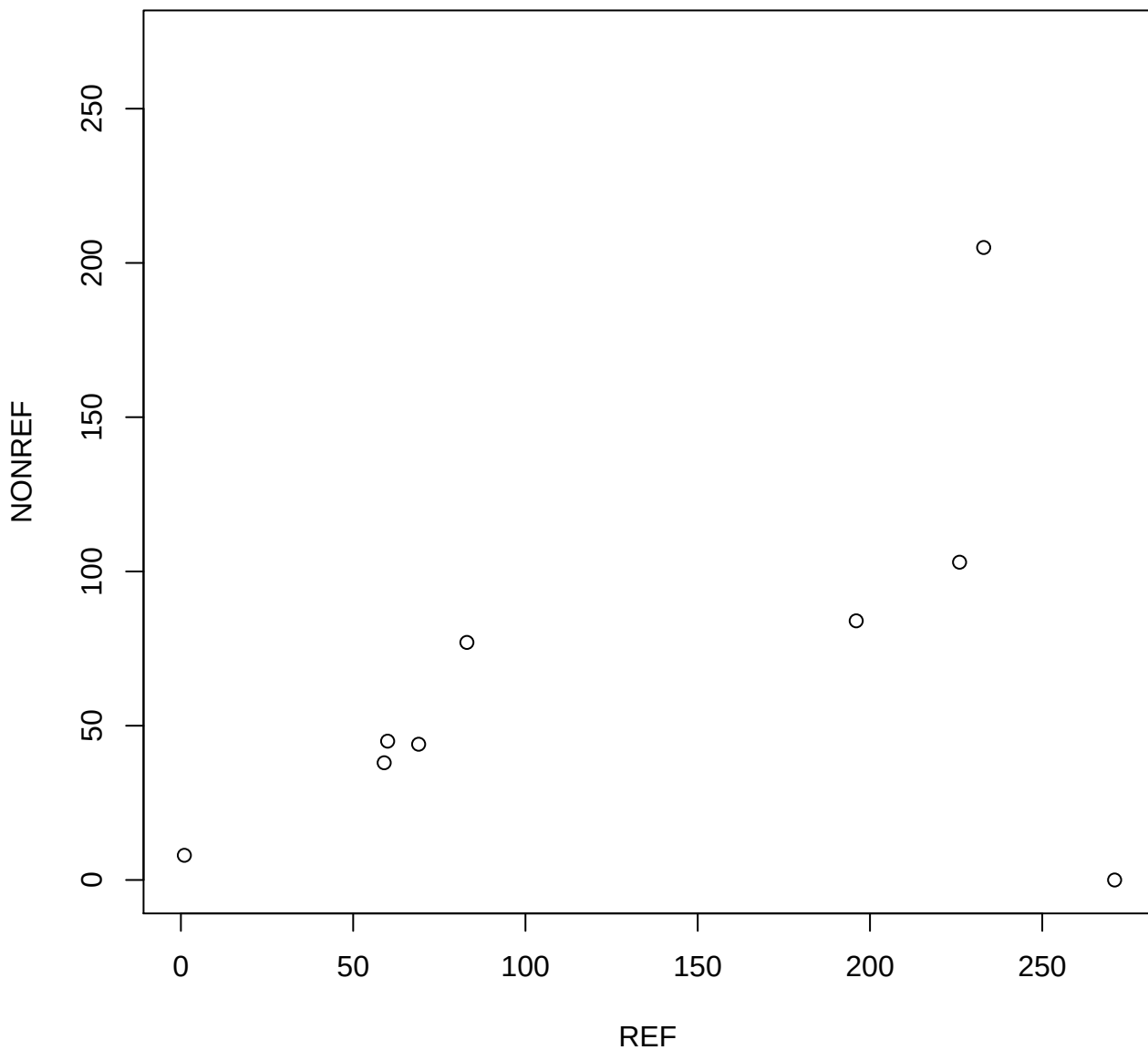
Data 4: Haplotypes

HM13 ADPSBQ



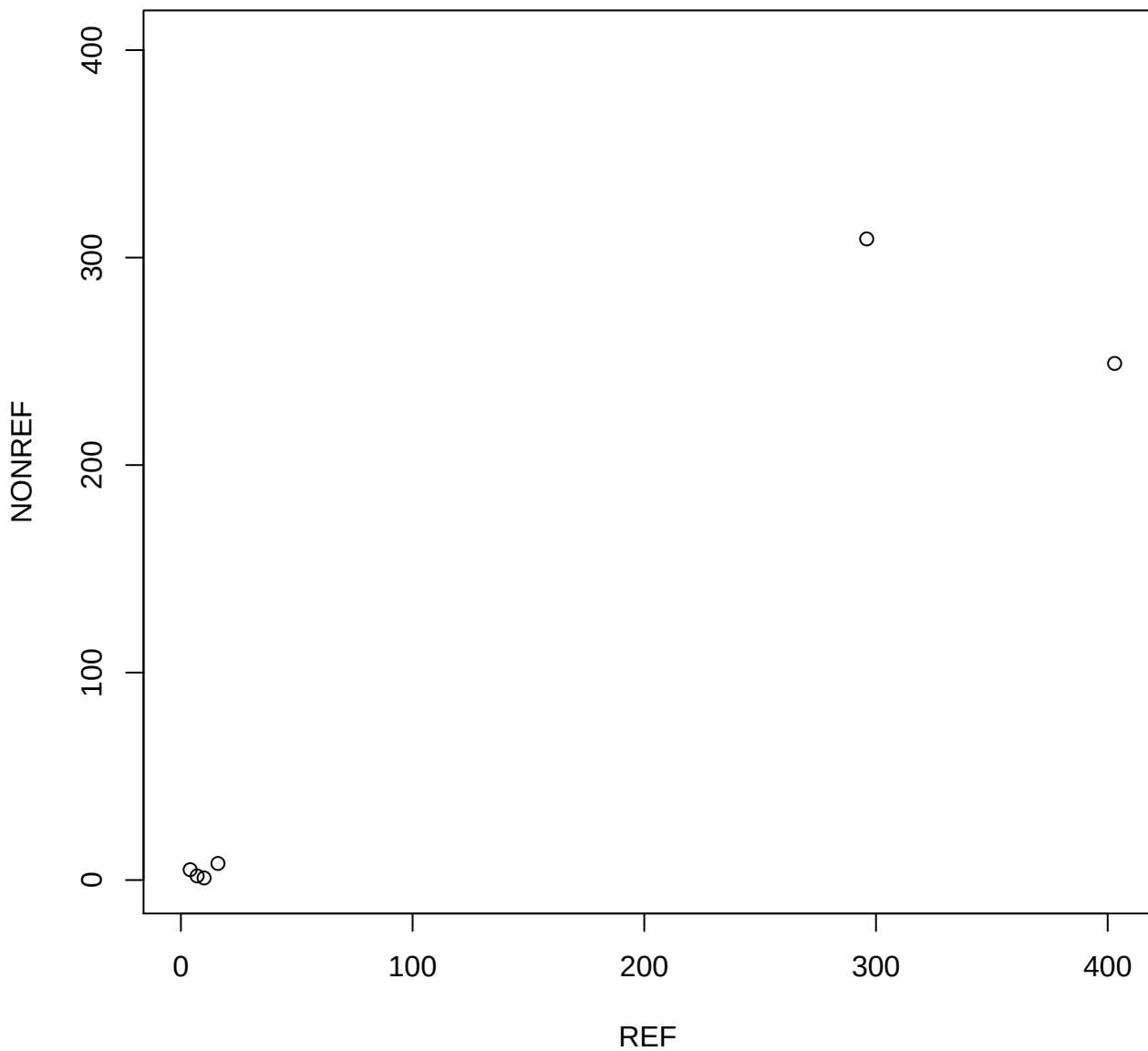
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HM13 ADPVSC



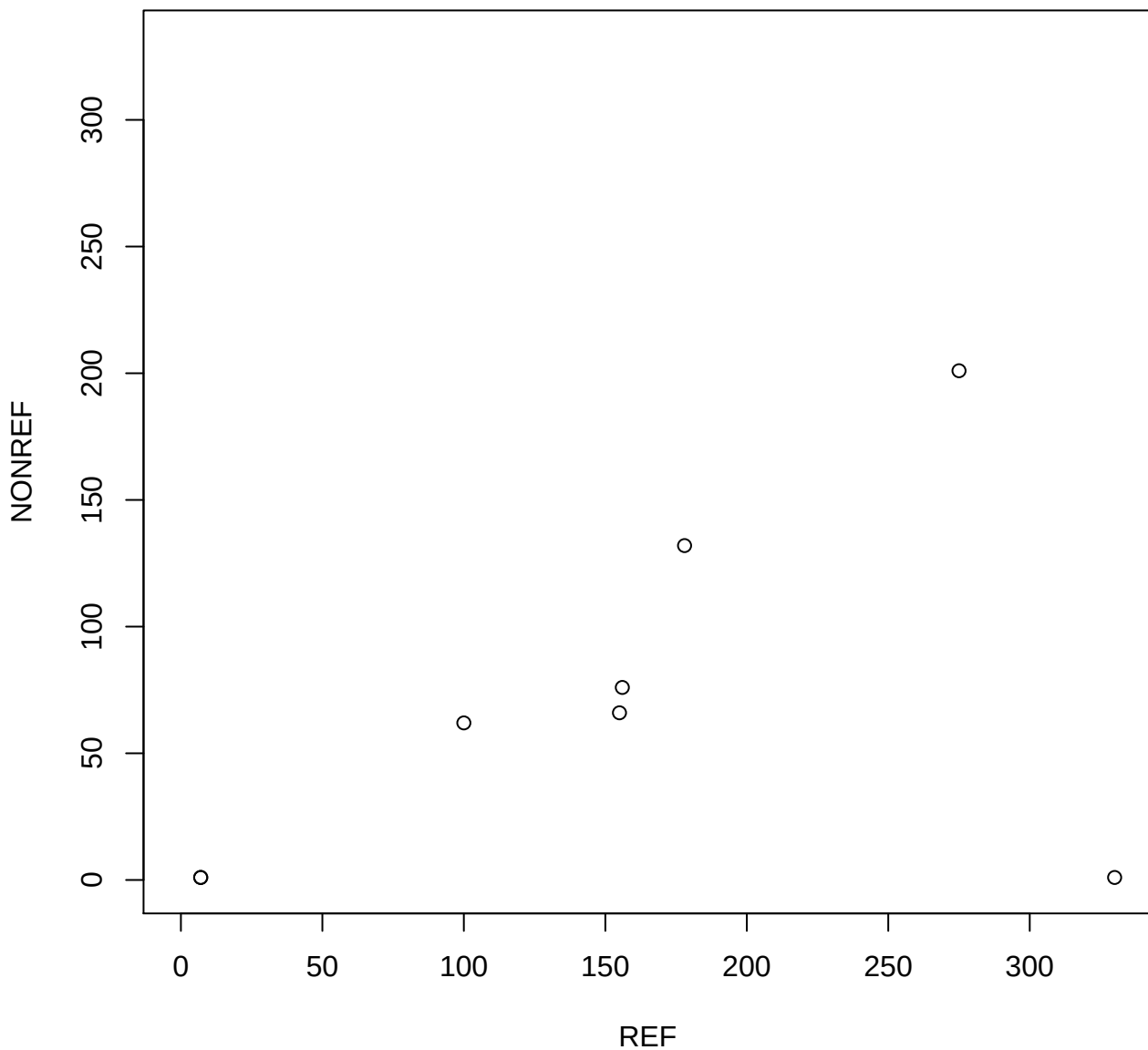
Data 4: Haplotypes

HM13 ADRNLG



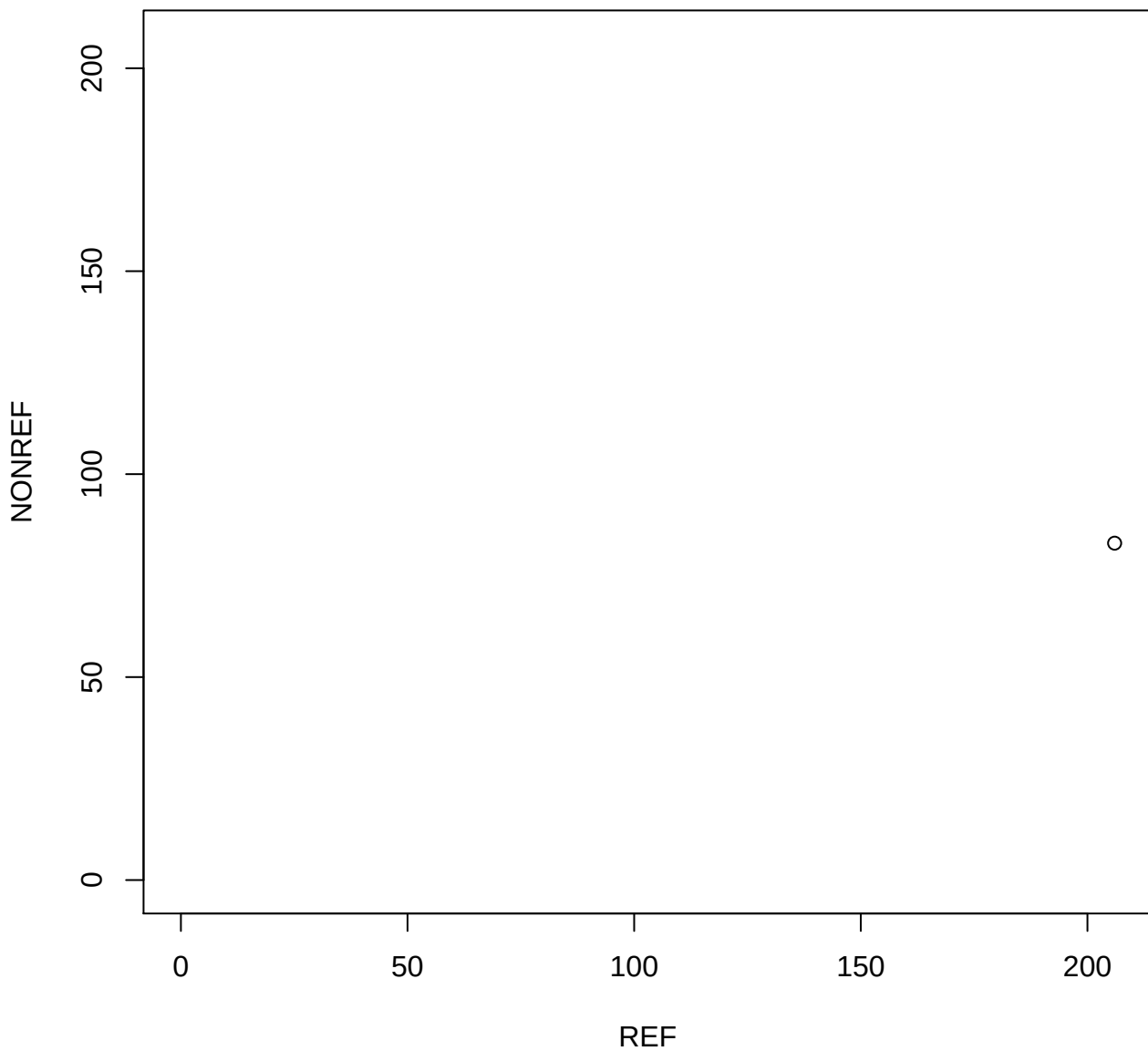
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HM13 ARTAORT



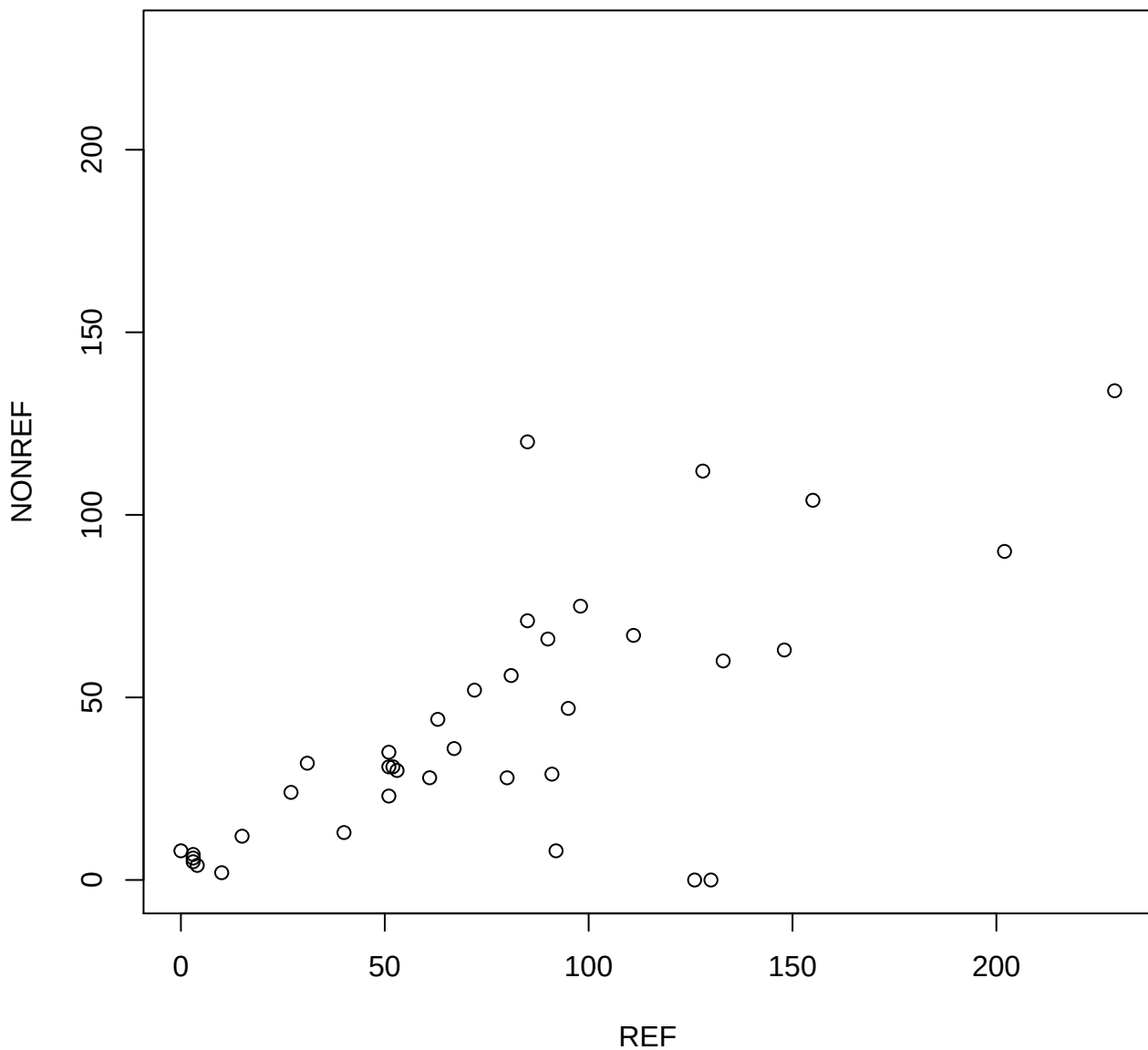
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HM13 ARTCRN

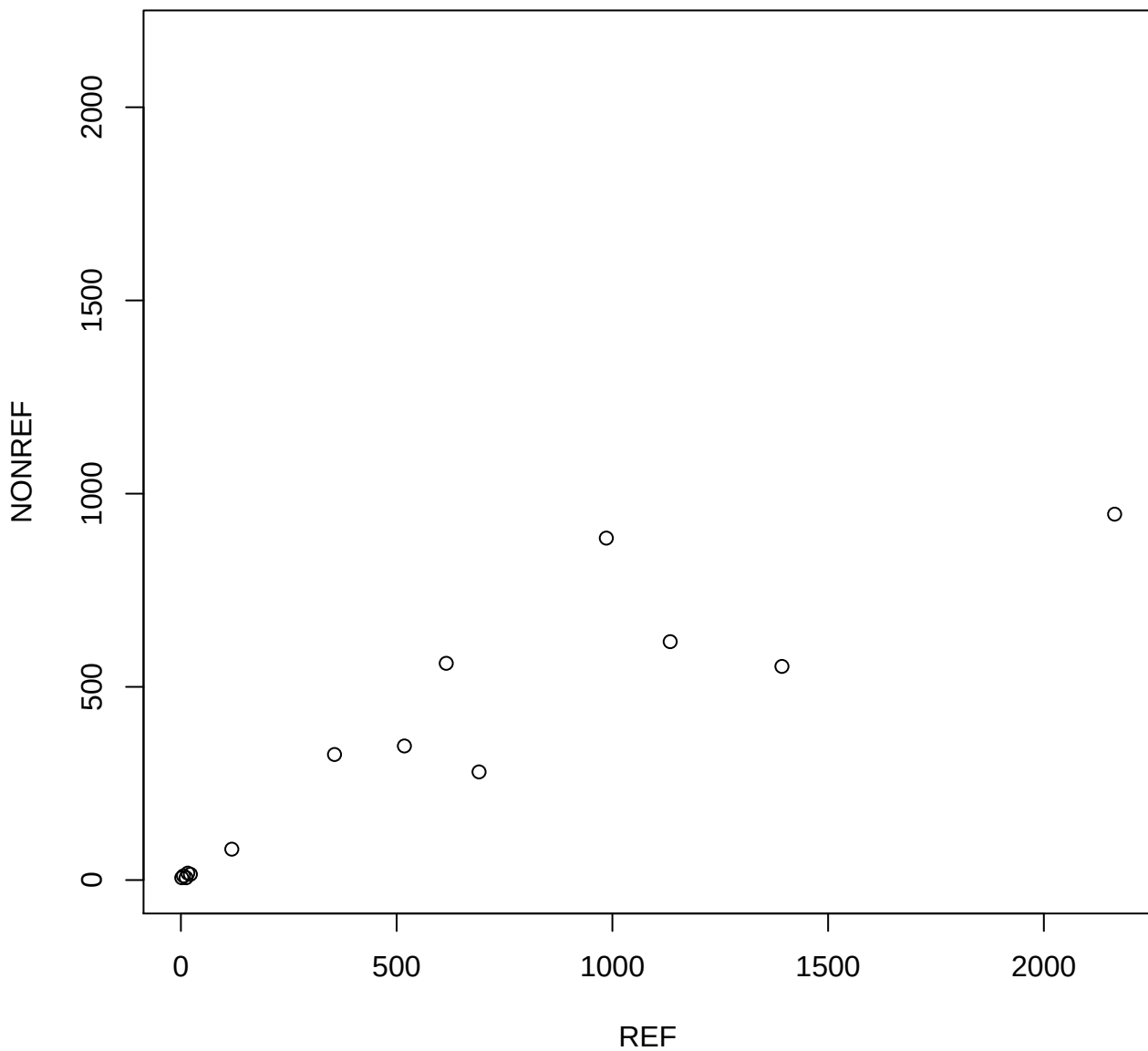


Data 4: Haplotypes

HM13 ARTTBL

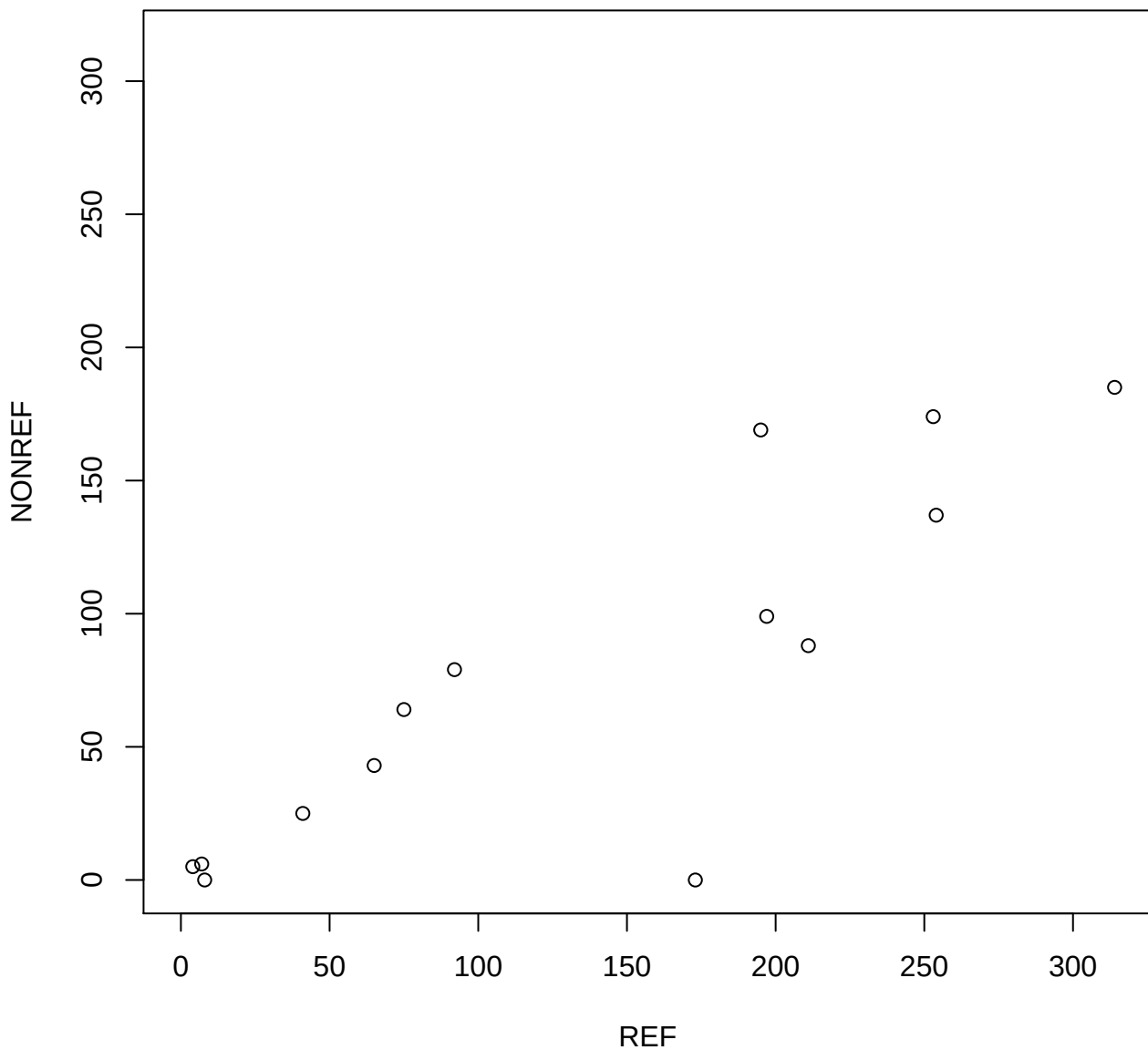


HM13 BRAIN



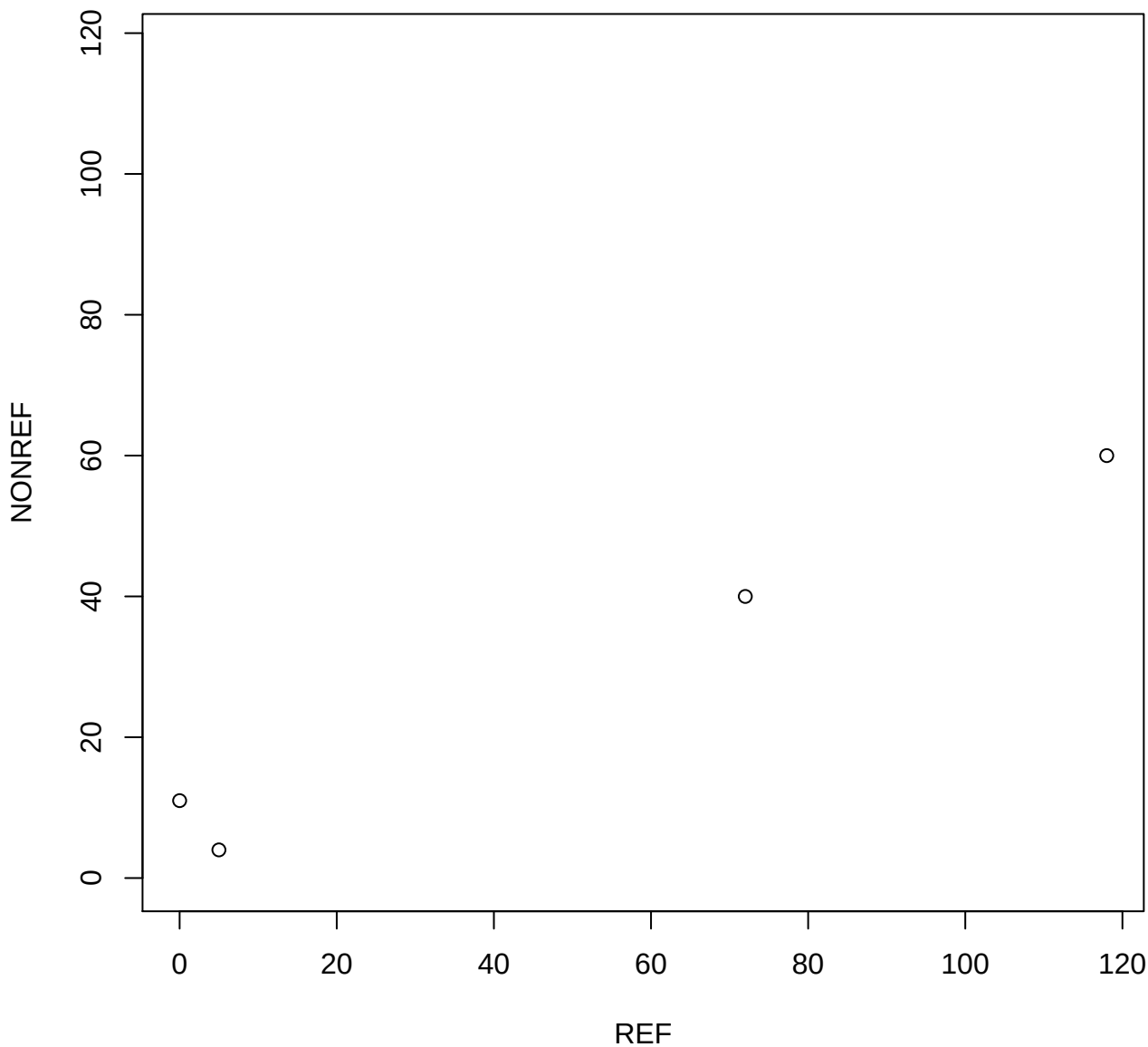
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HM13 BREAST



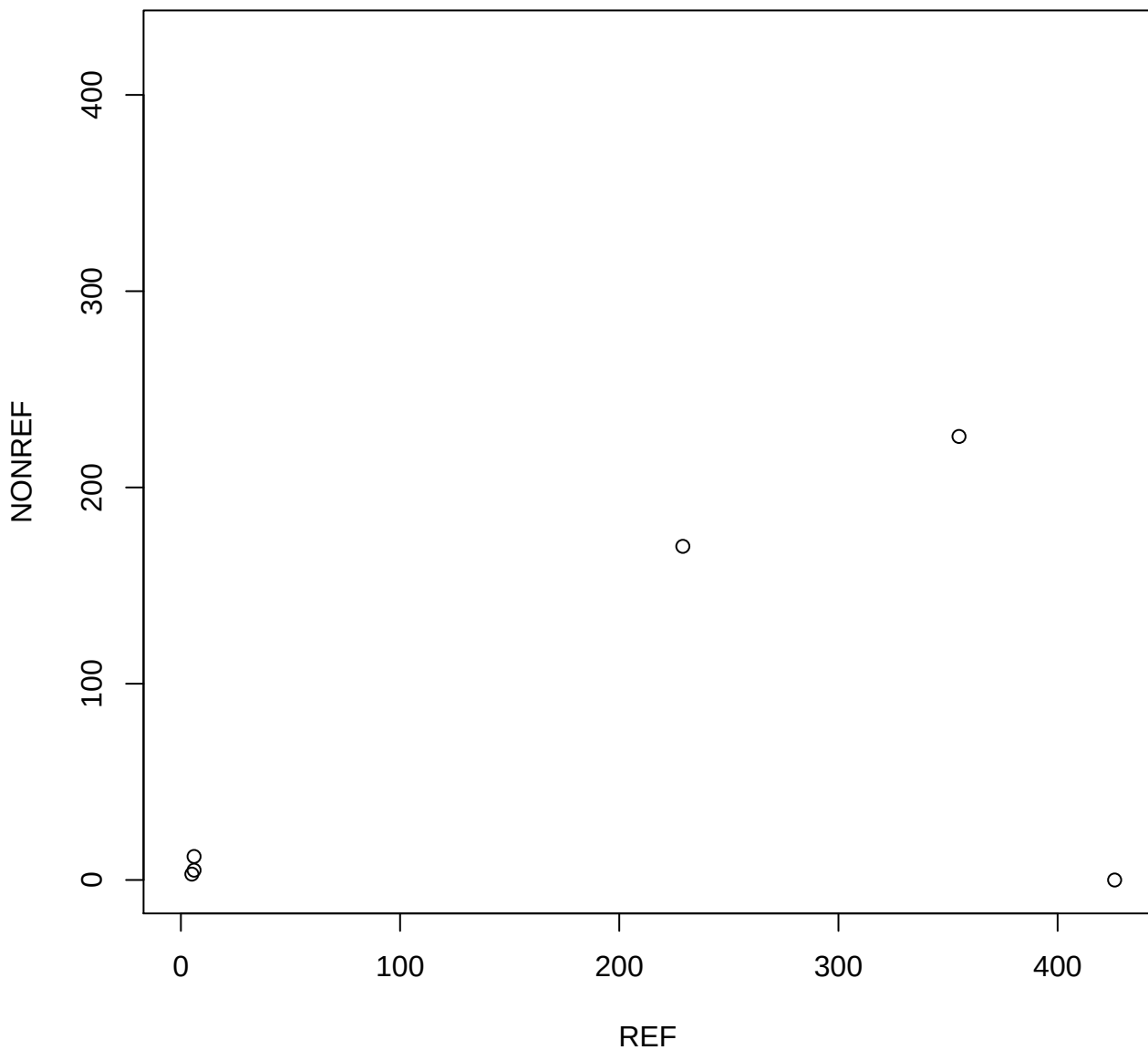
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HM13 CLNTRN



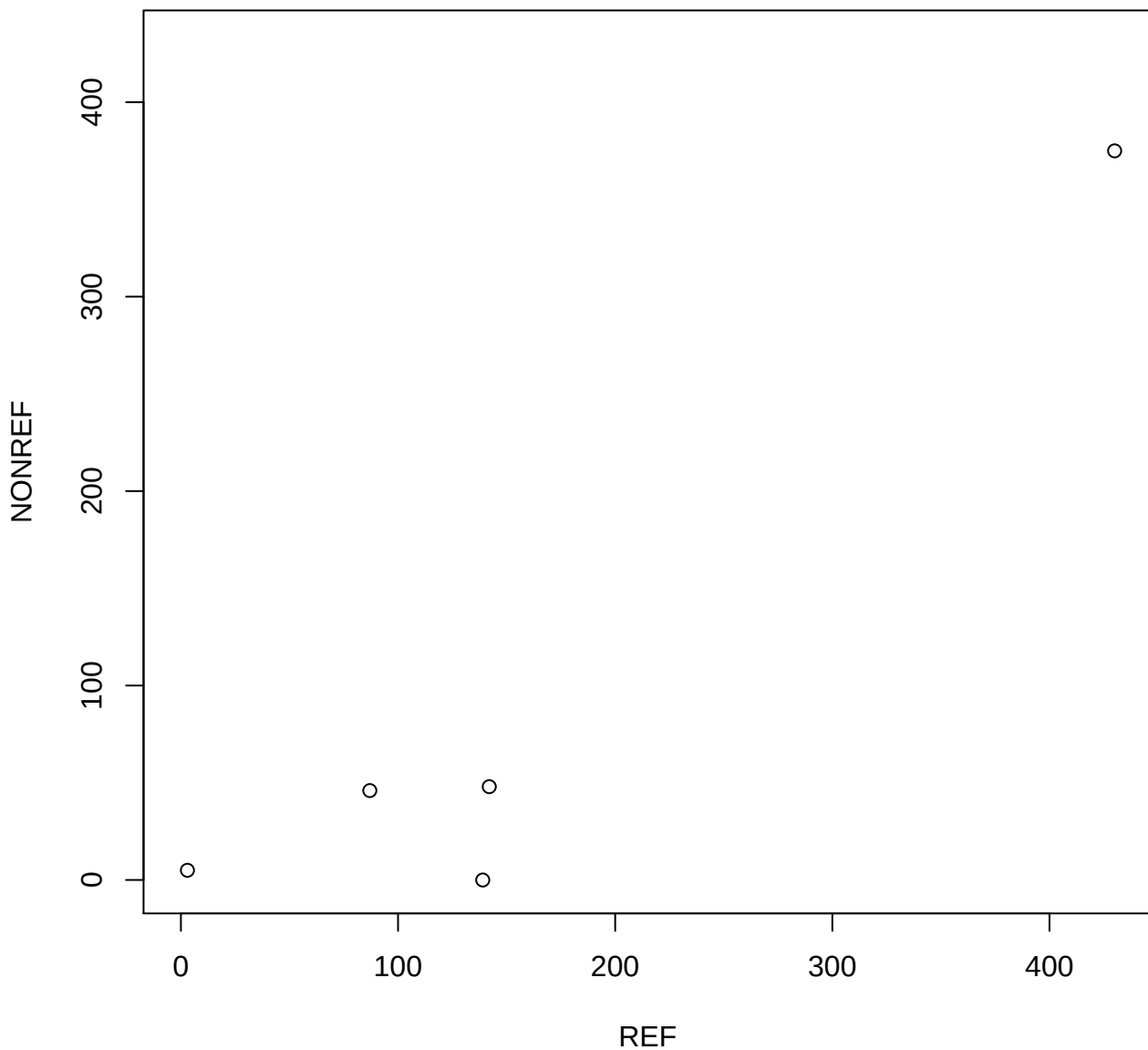
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HM13 ESPMCS



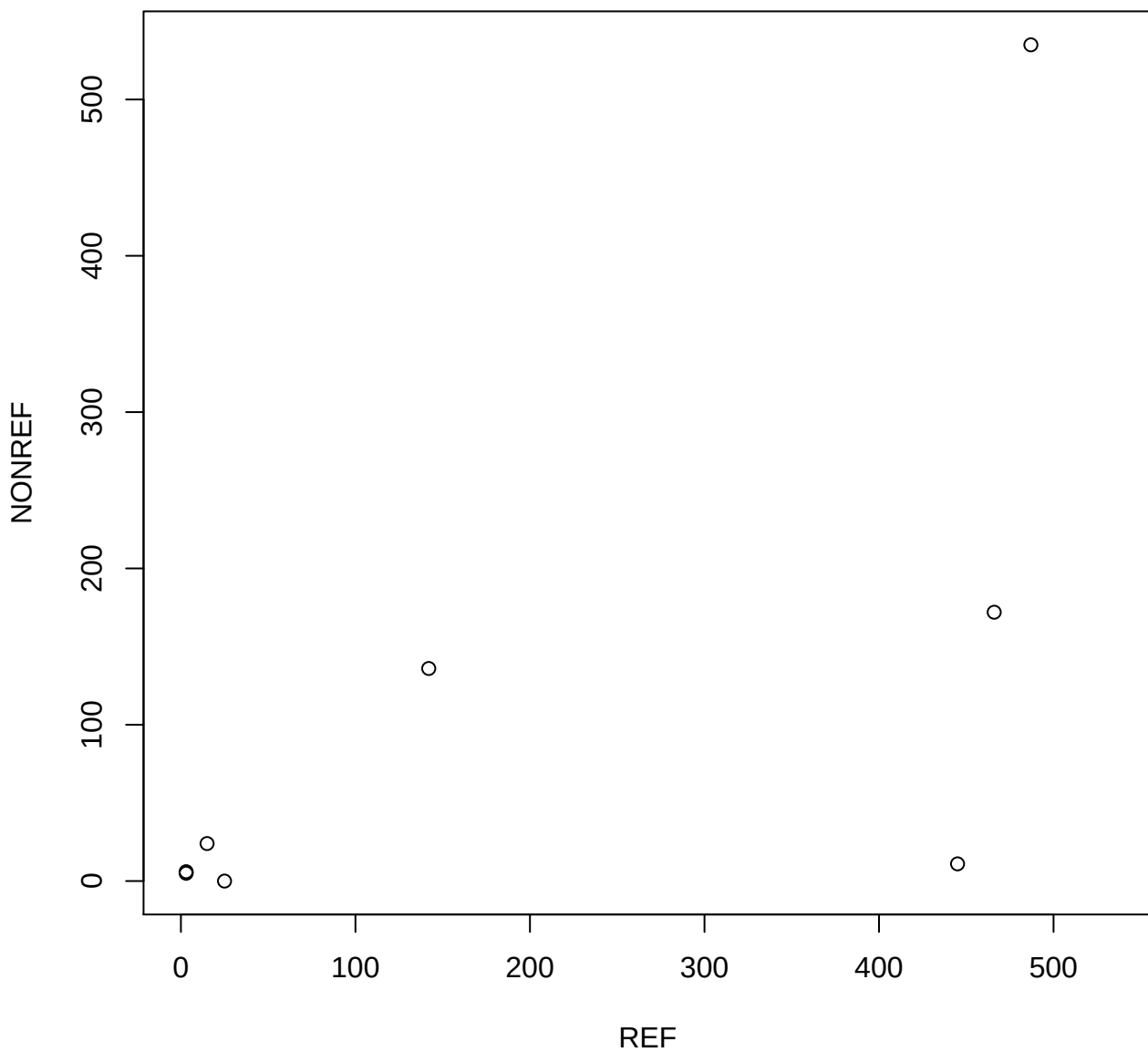
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HM13 ESPMSL



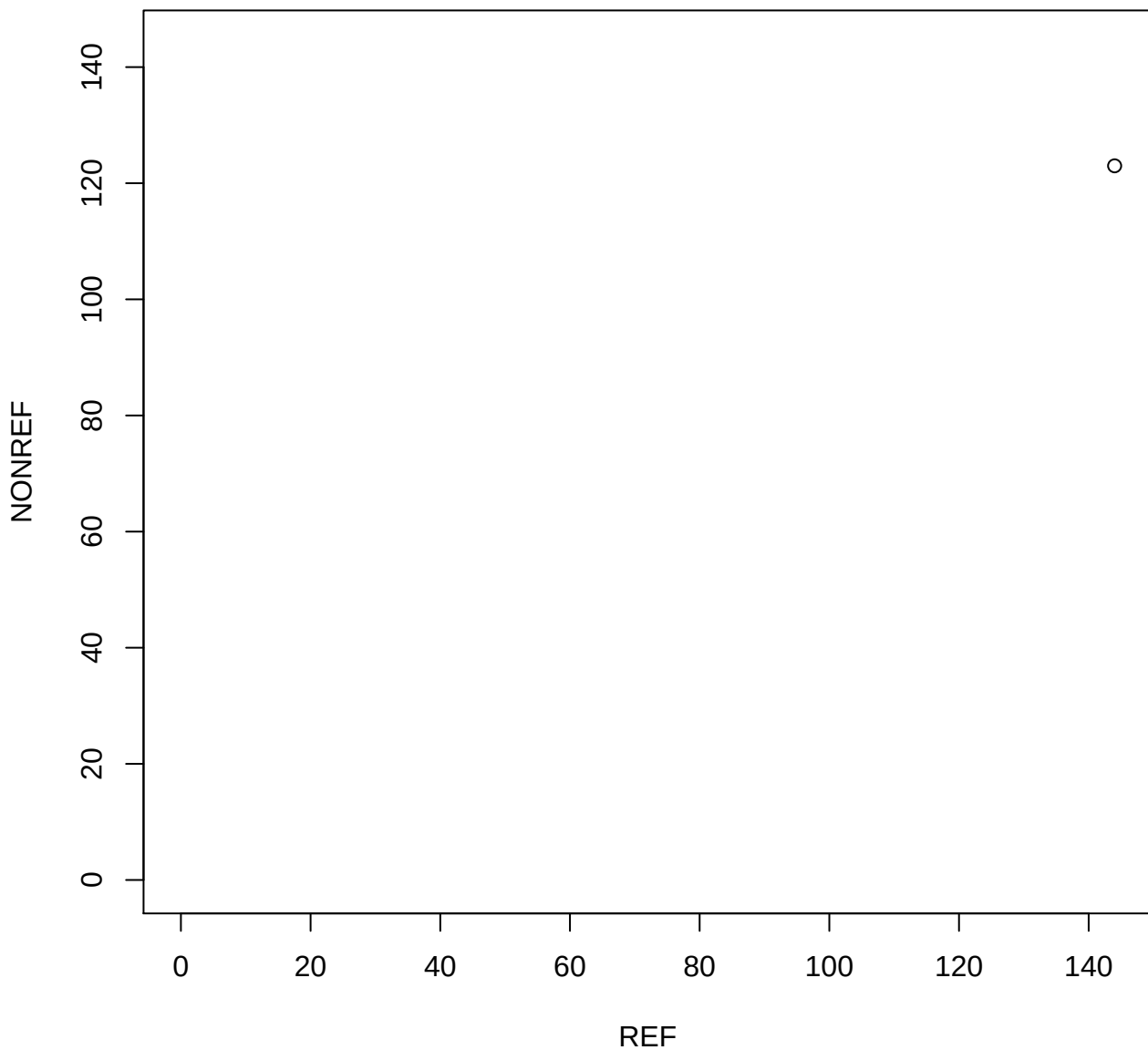
Data 4: Haplotypes

HM13 FIBRBLS



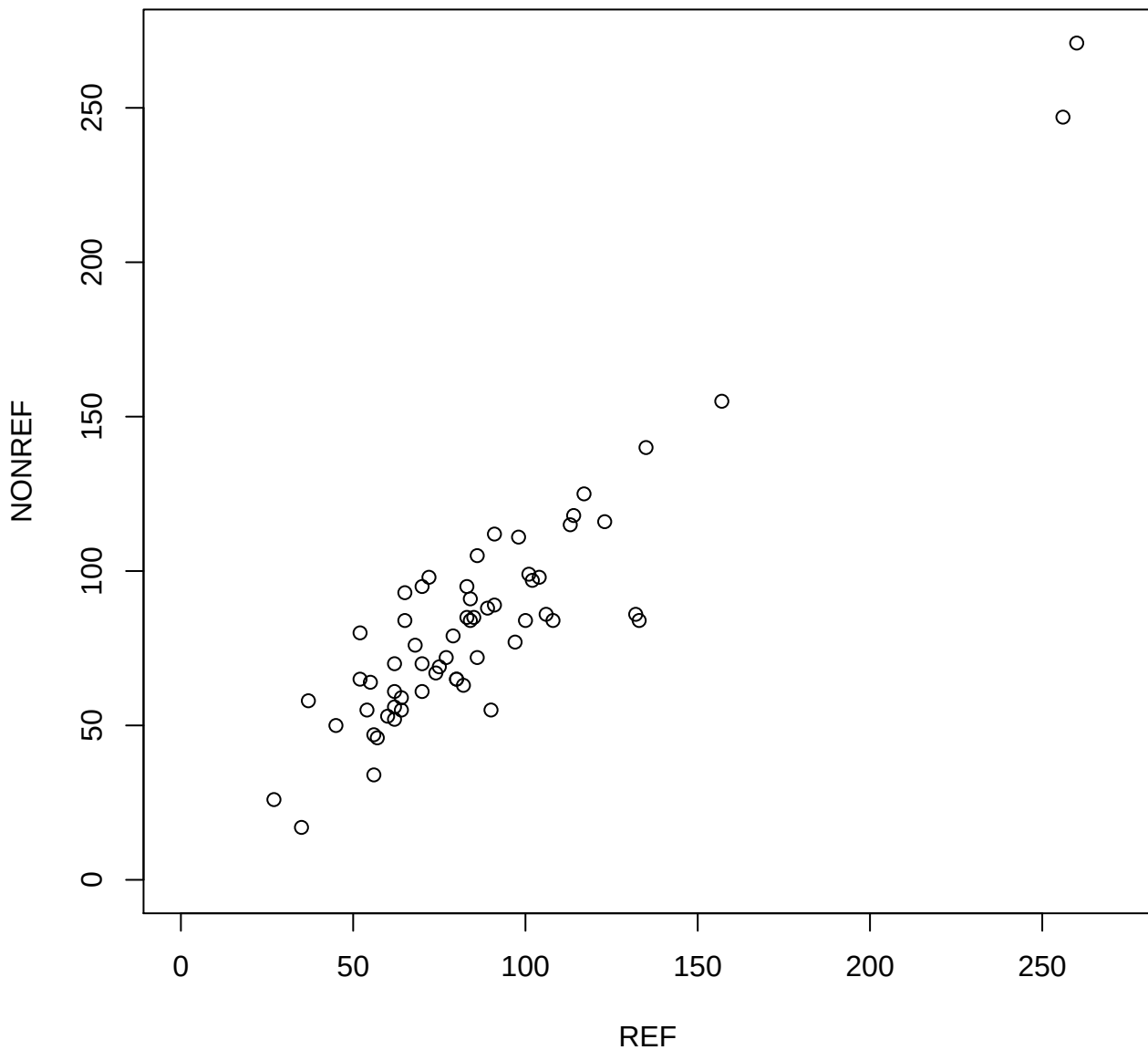
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HM13 FLLPNT



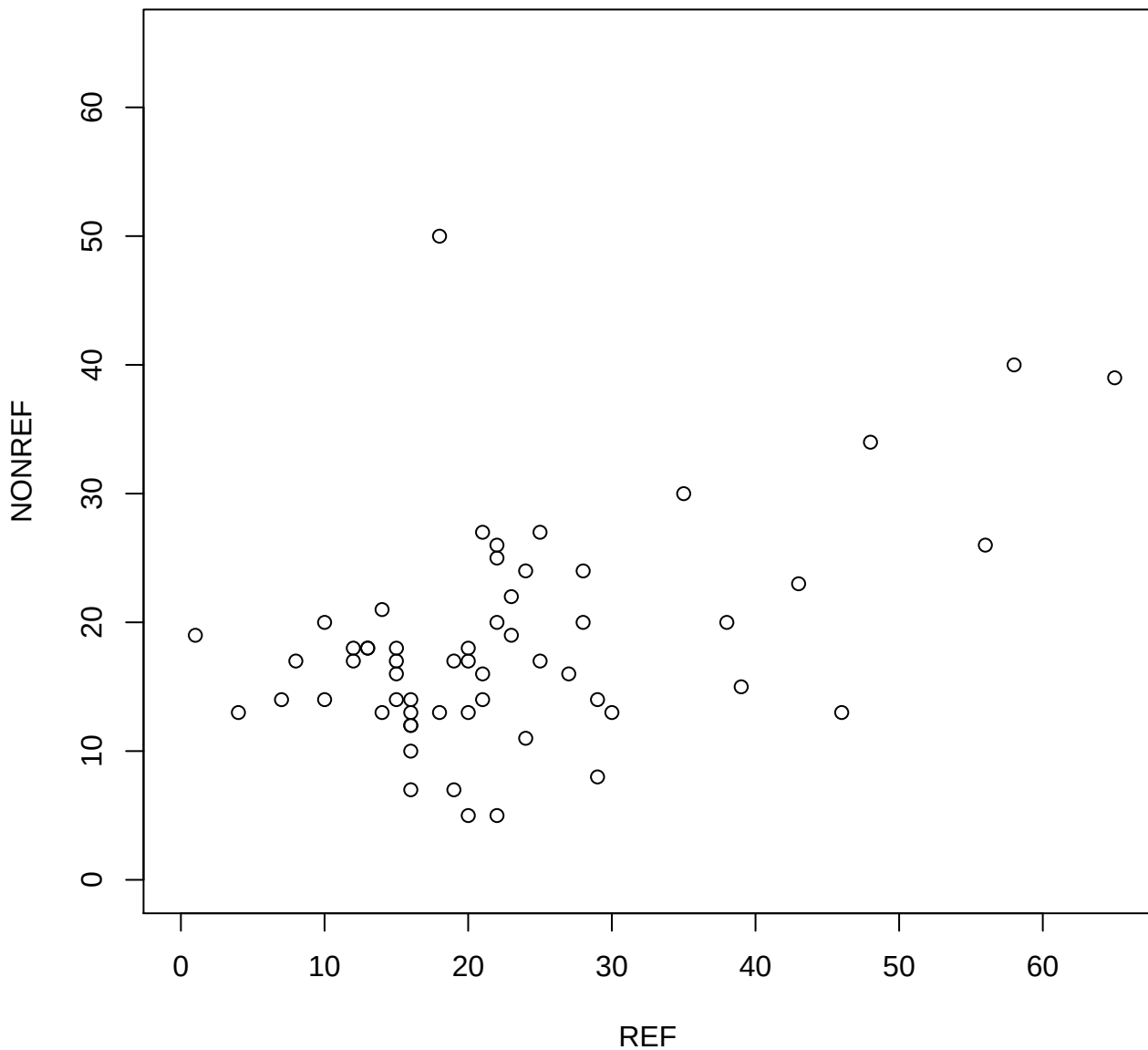
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HM13 GC-FIBRBLS



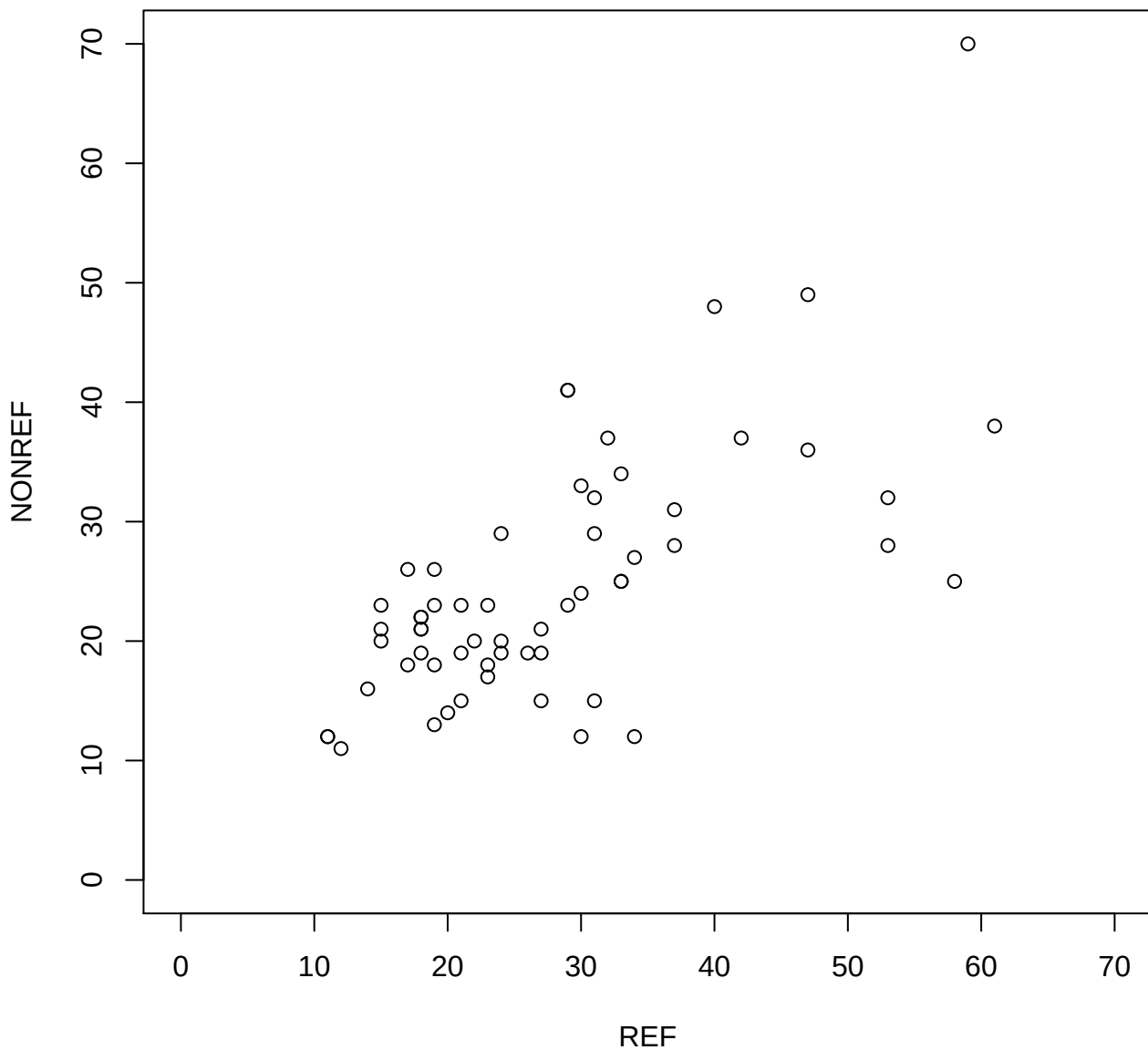
Data 4: Haplotypes

HM13 GC-LCL



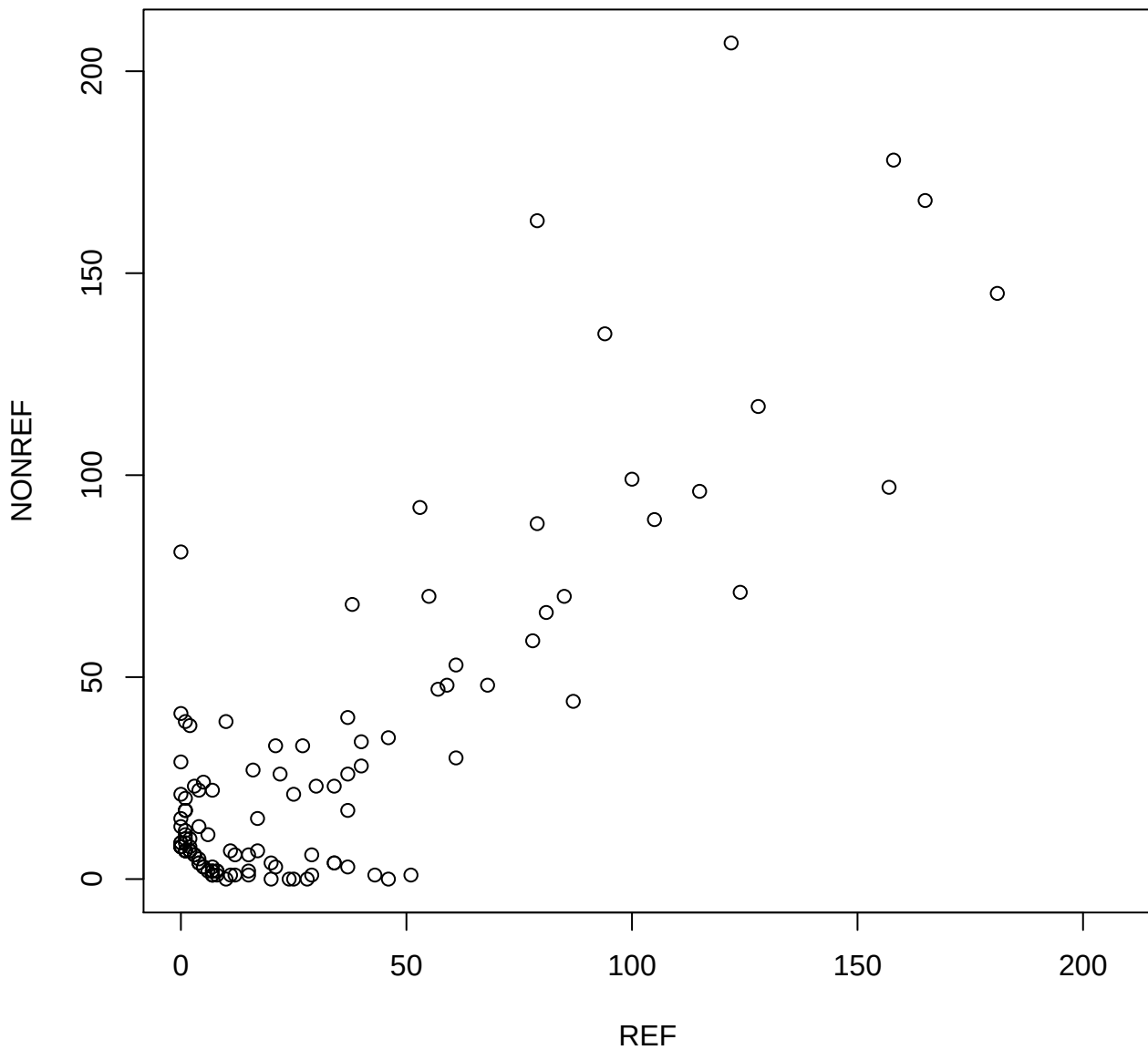
Data 4: Haplotypes

HM13 GC-TCELL



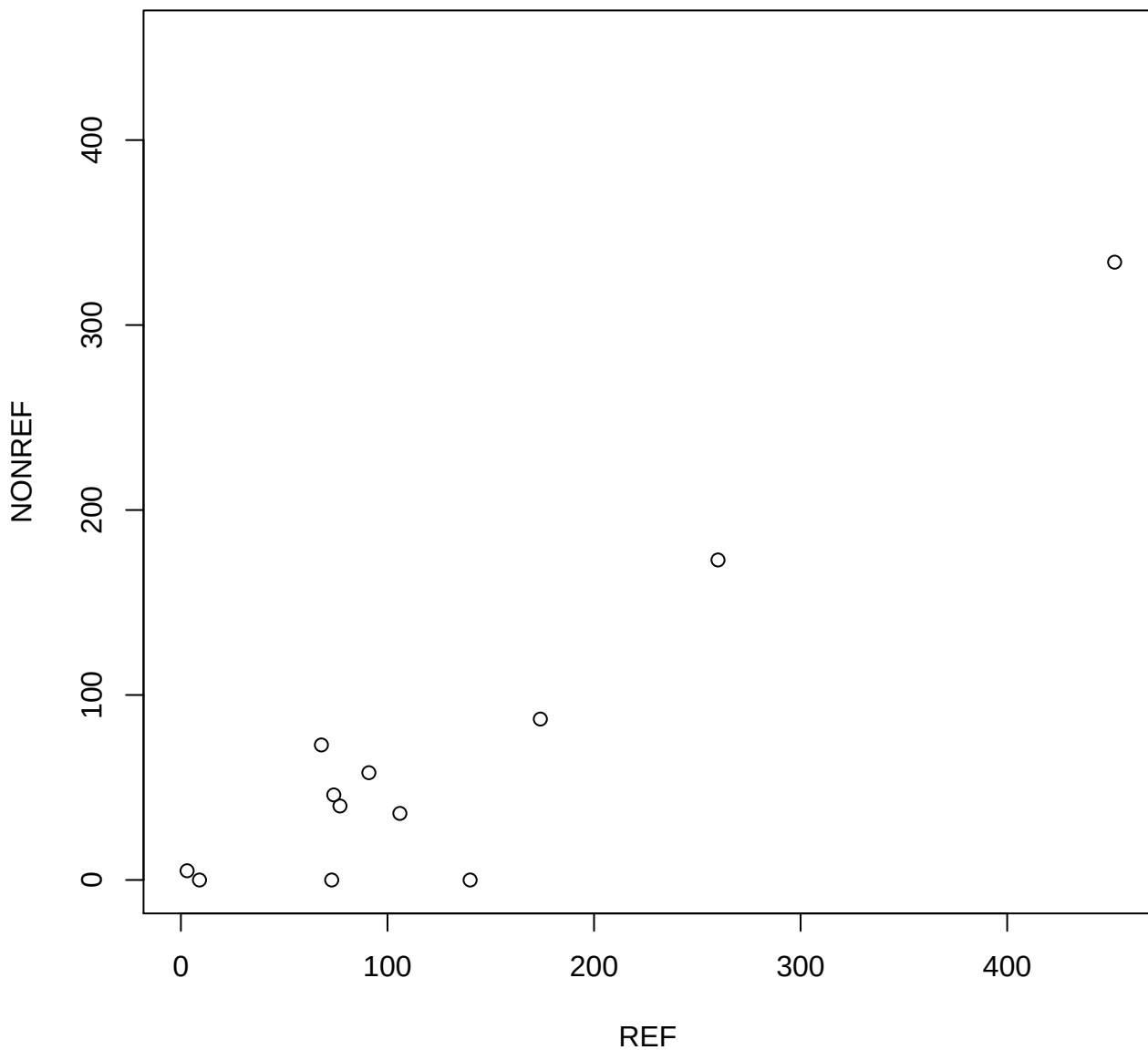
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HM13 GD-LCL



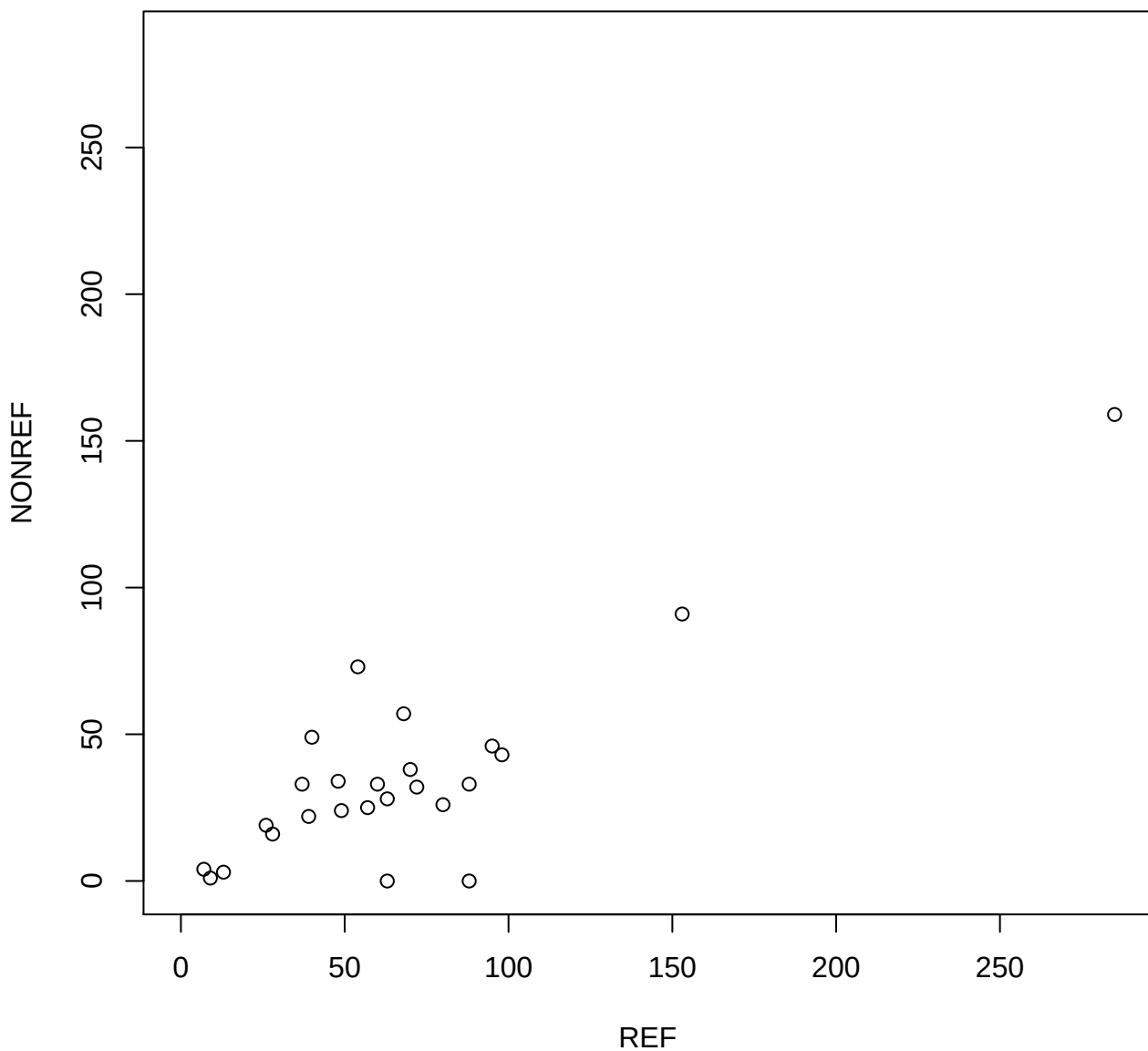
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HM13 HRTAA



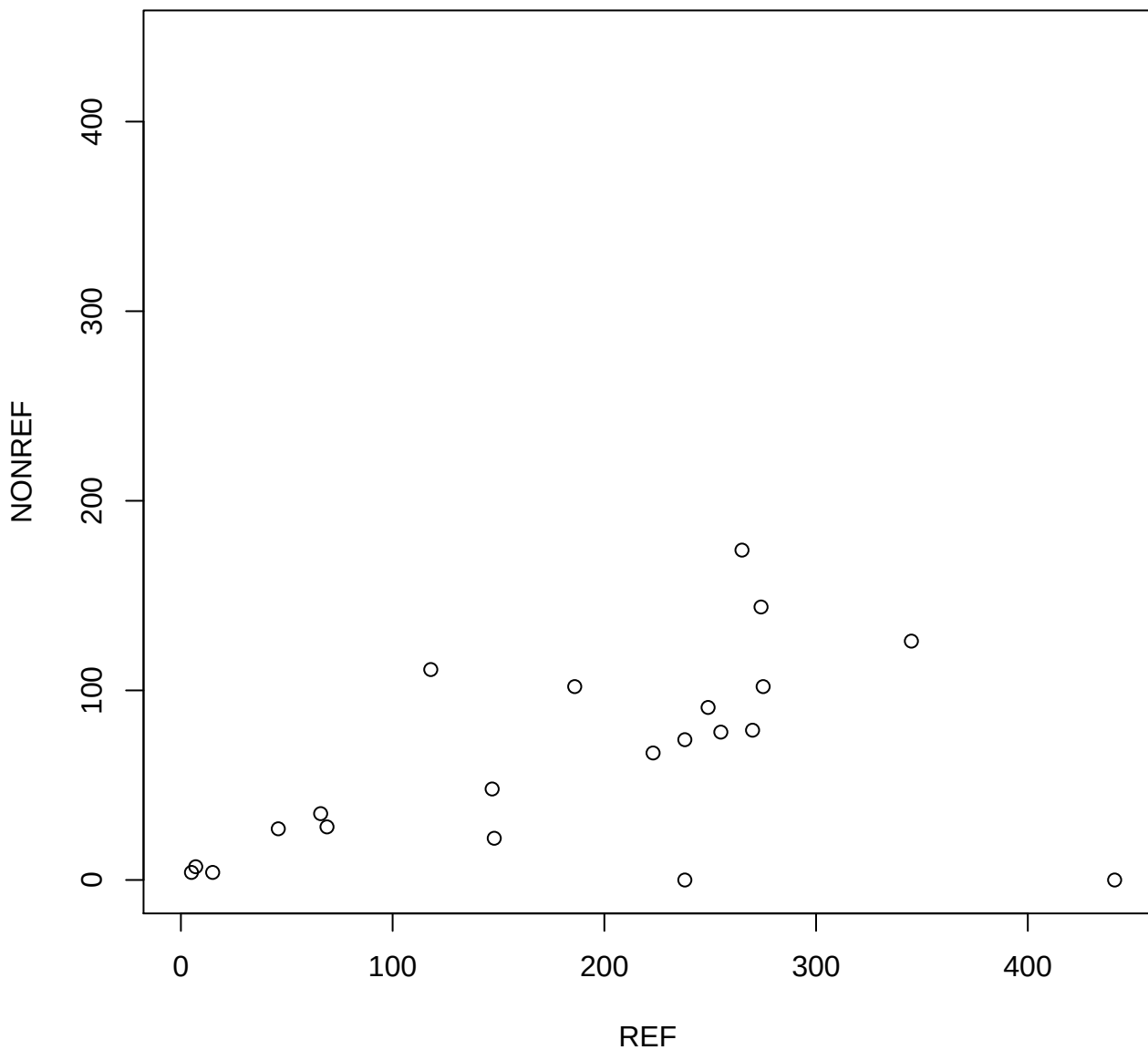
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HM13 HRTL



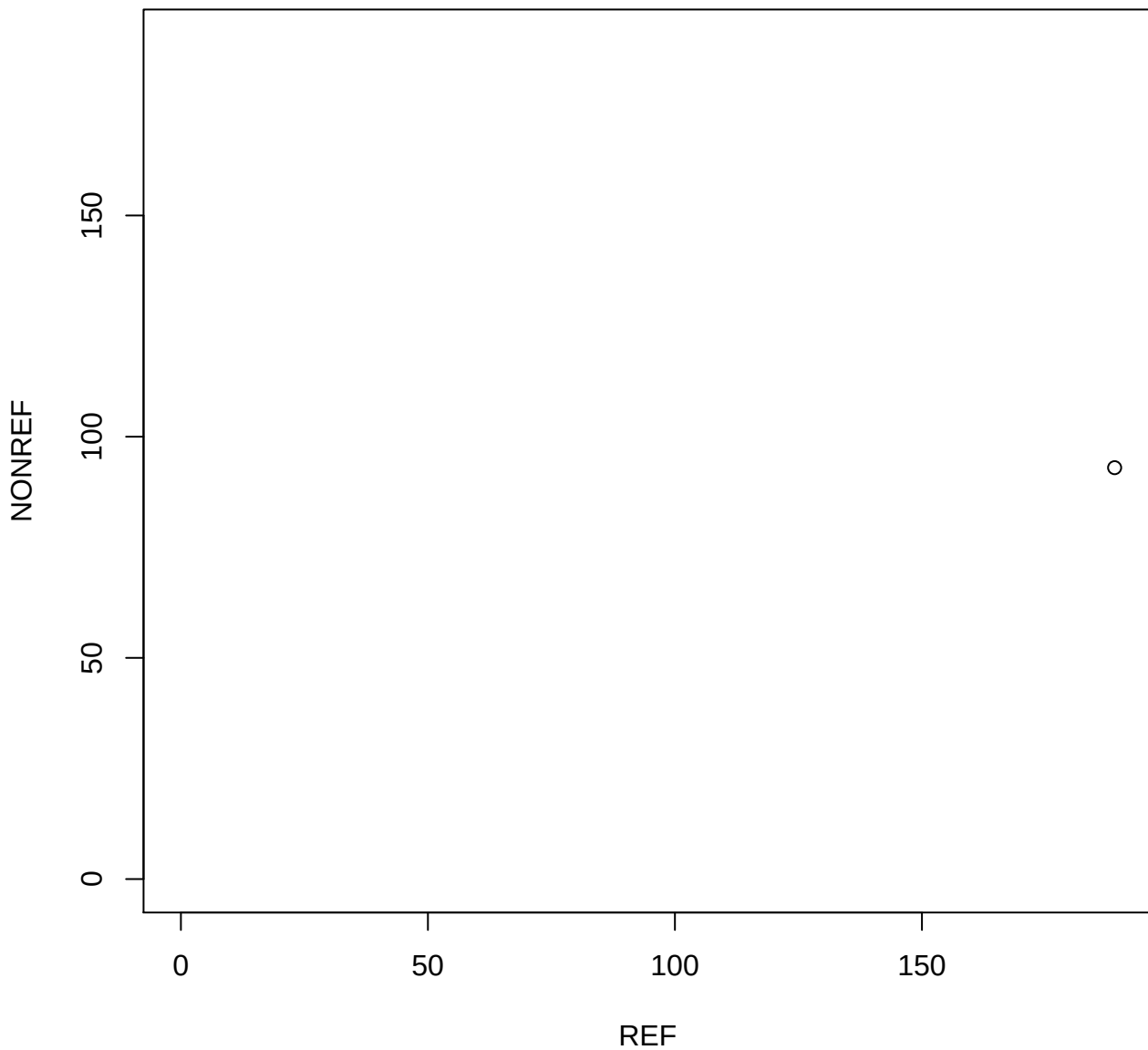
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HM13 LCL



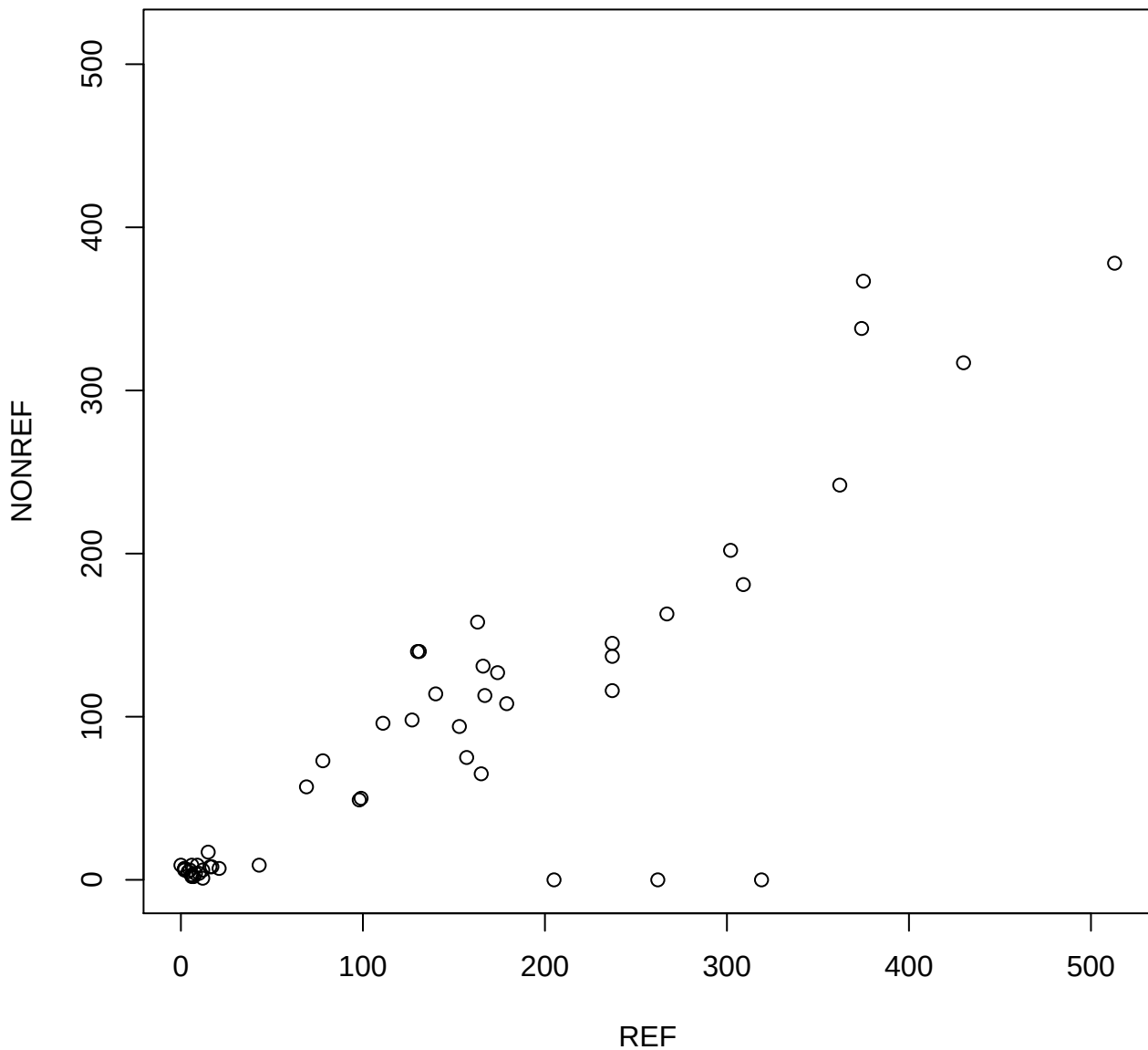
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HM13 LIVER



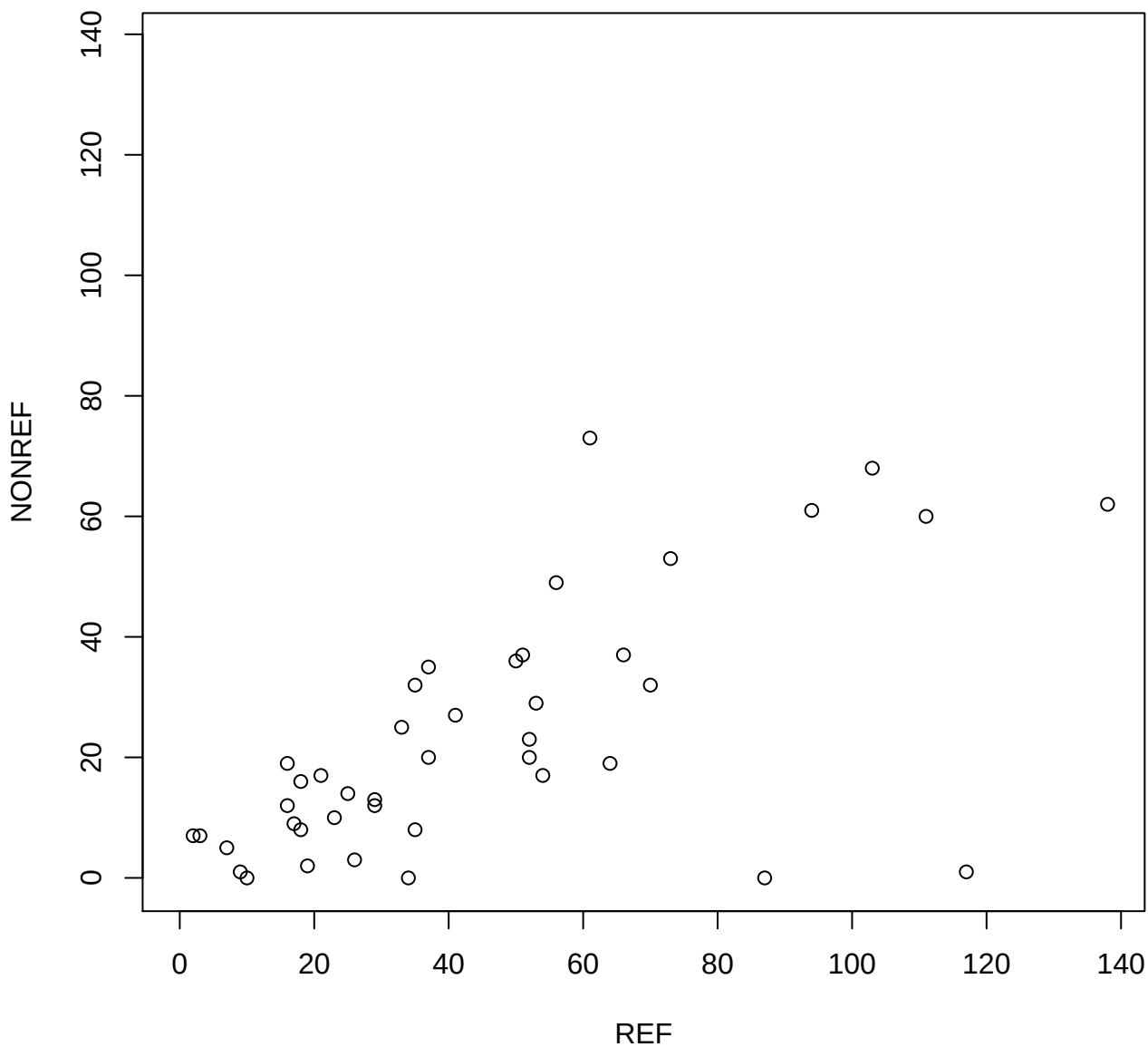
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HM13 LUNG



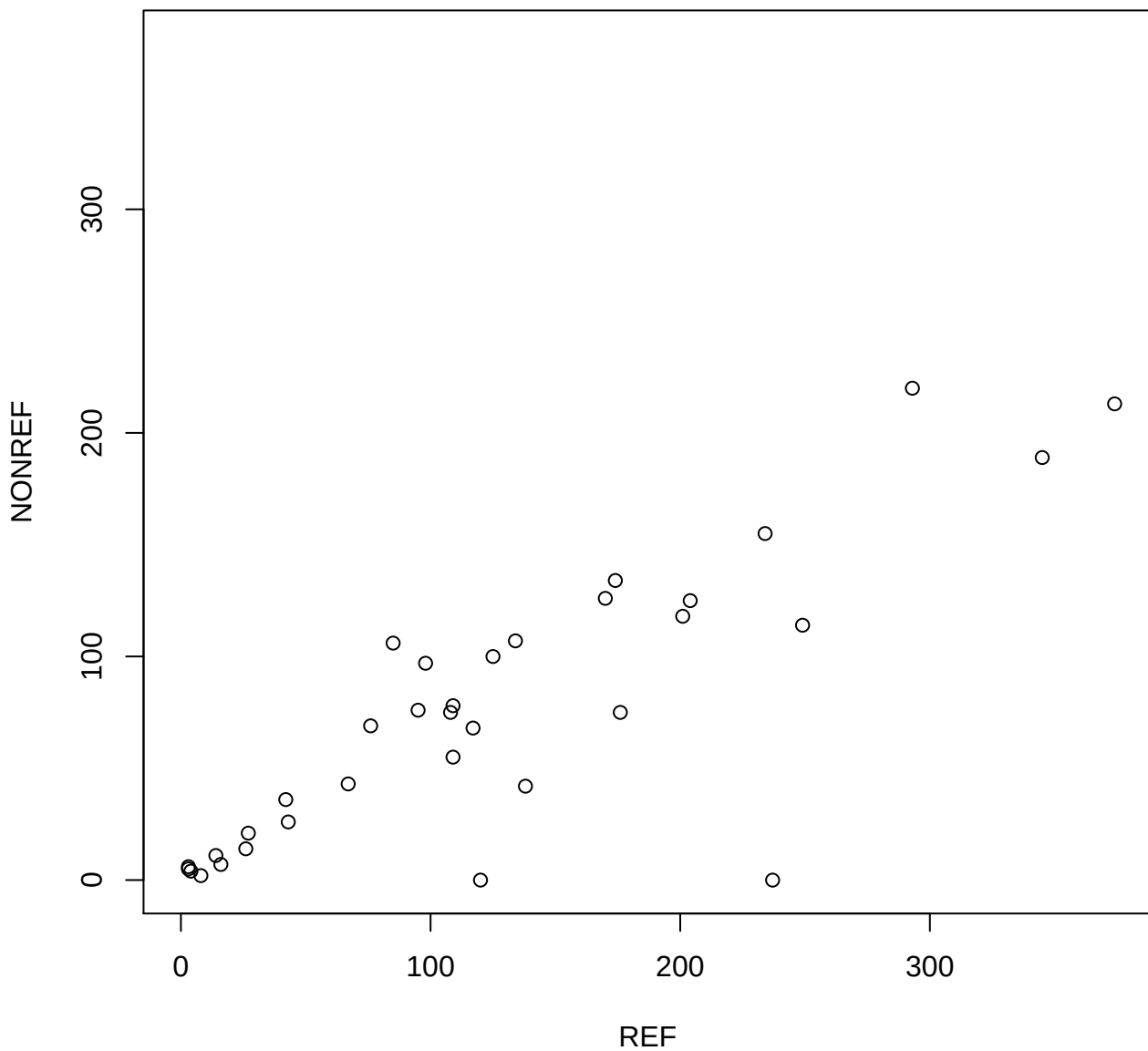
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HM13 MSCLSK



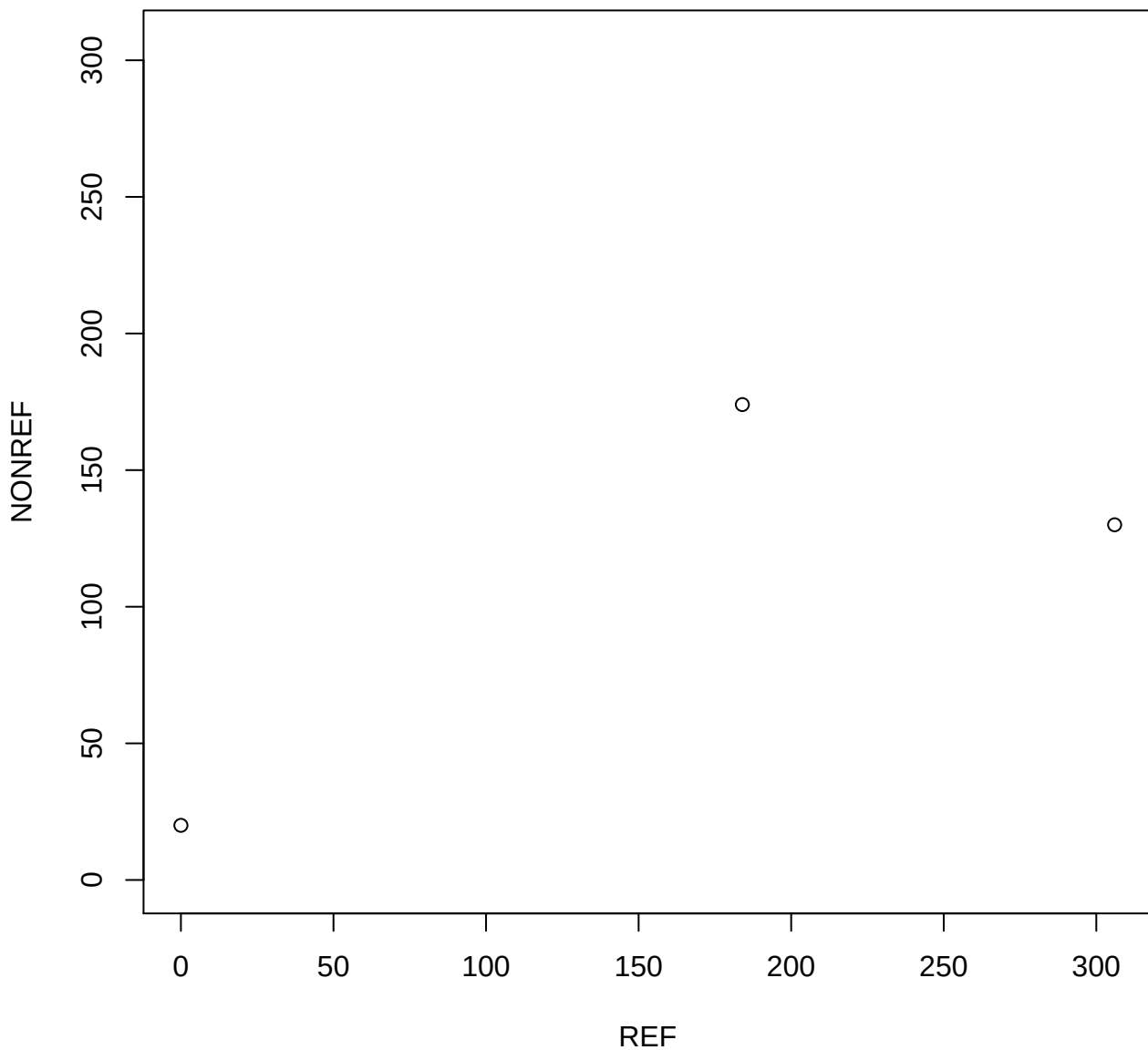
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HM13 NERVET



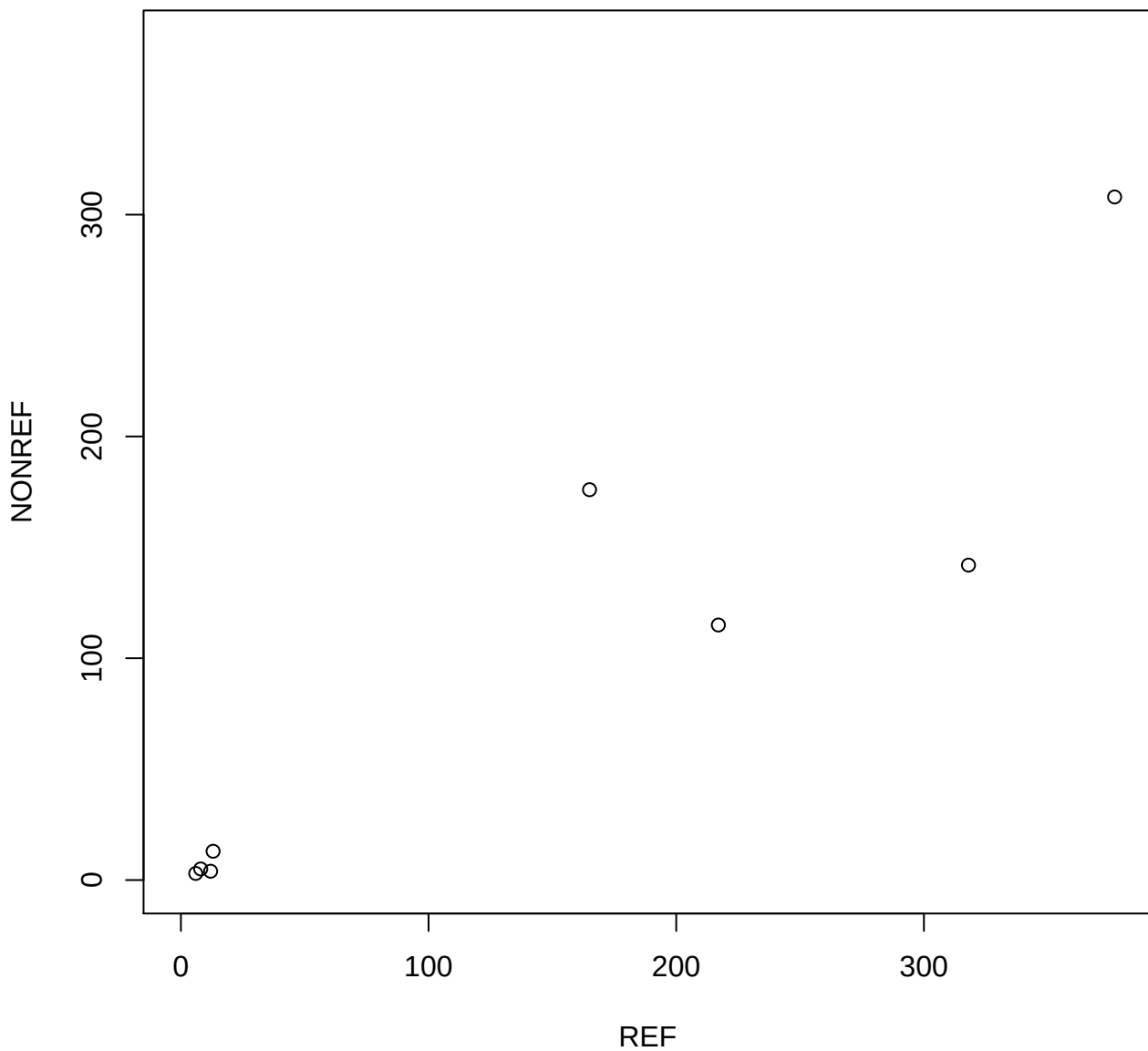
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HM13 OVARY



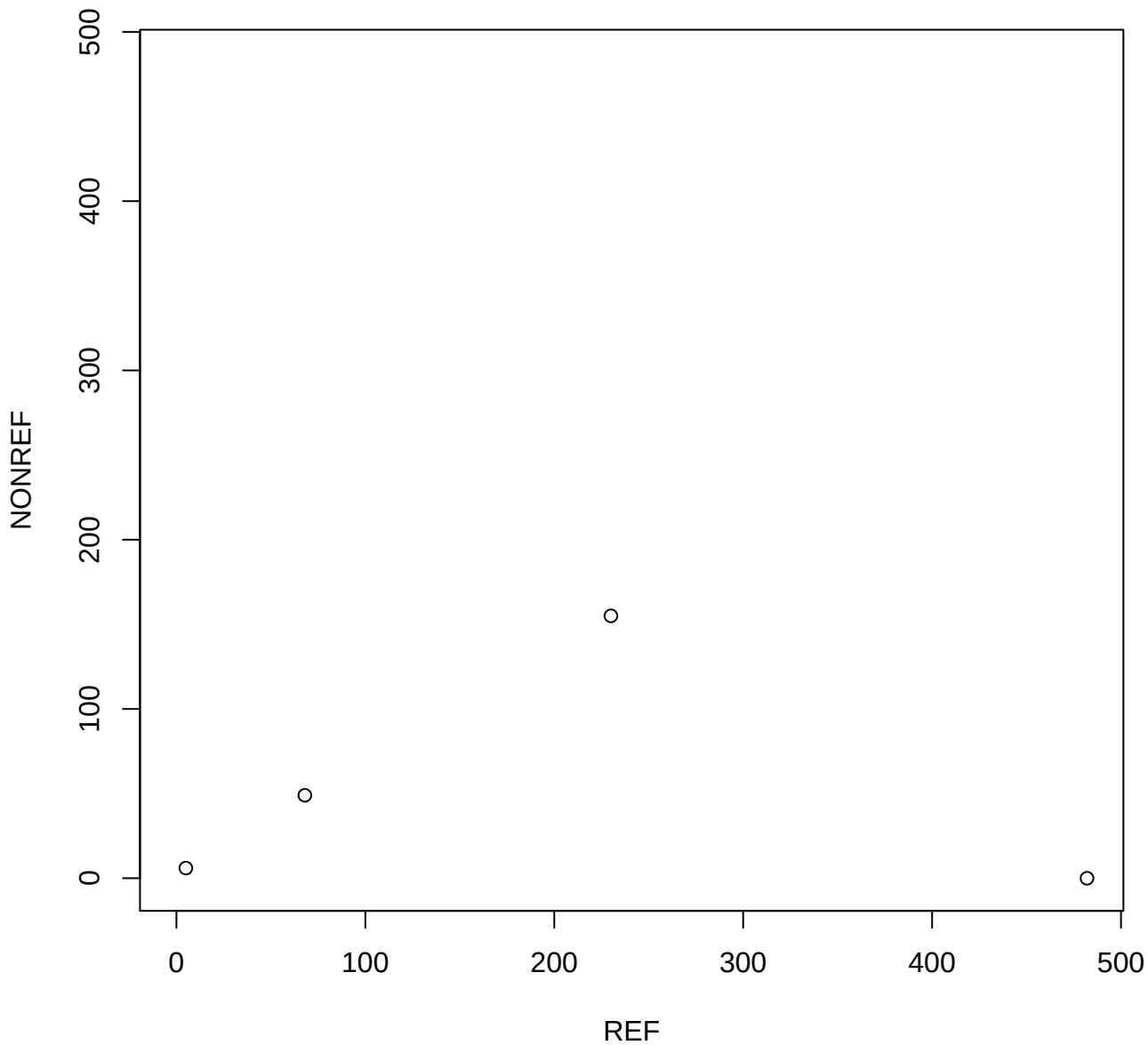
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HM13 PNCREAS



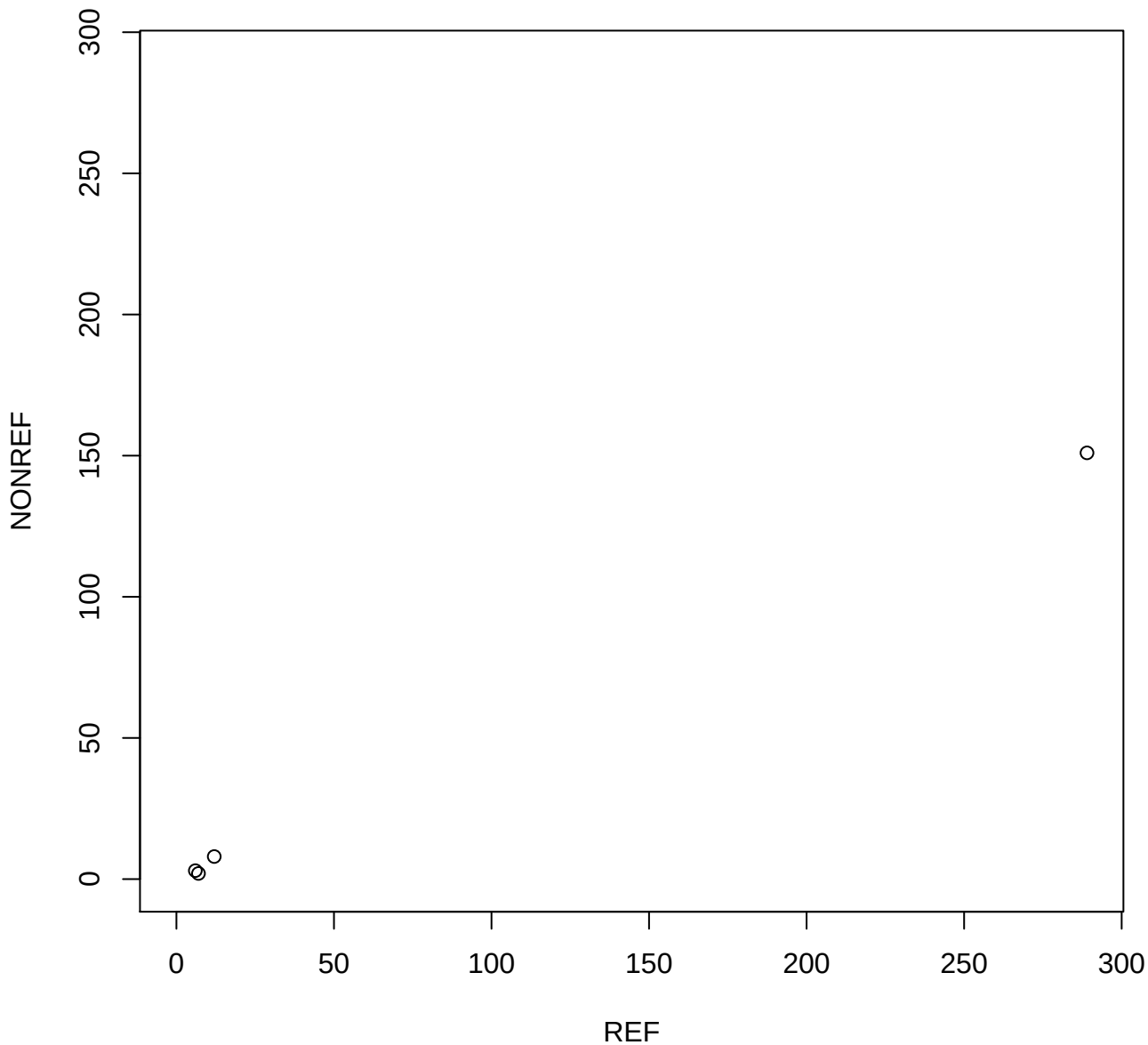
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HM13 PRSTTE



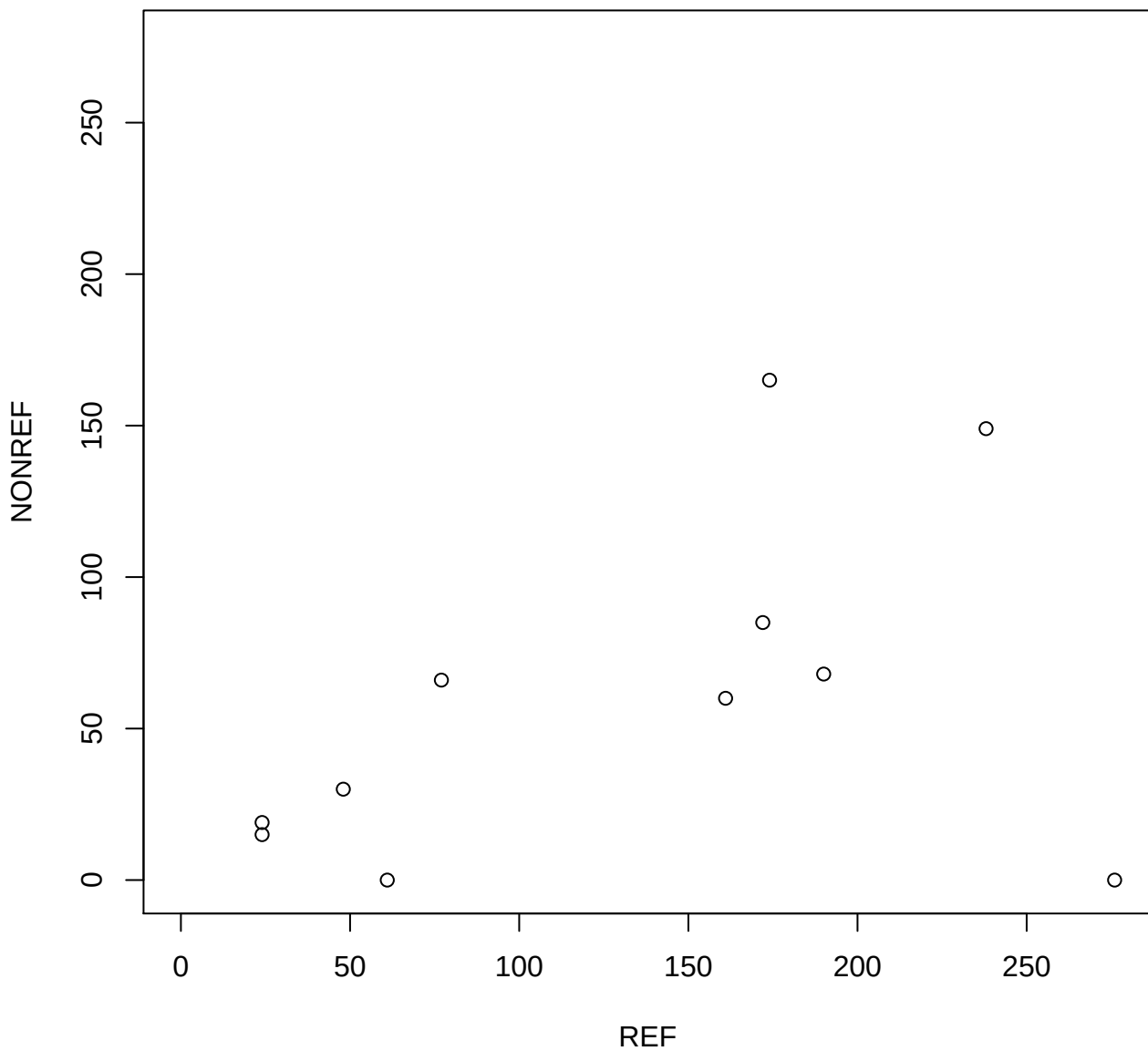
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HM13 PTTARY



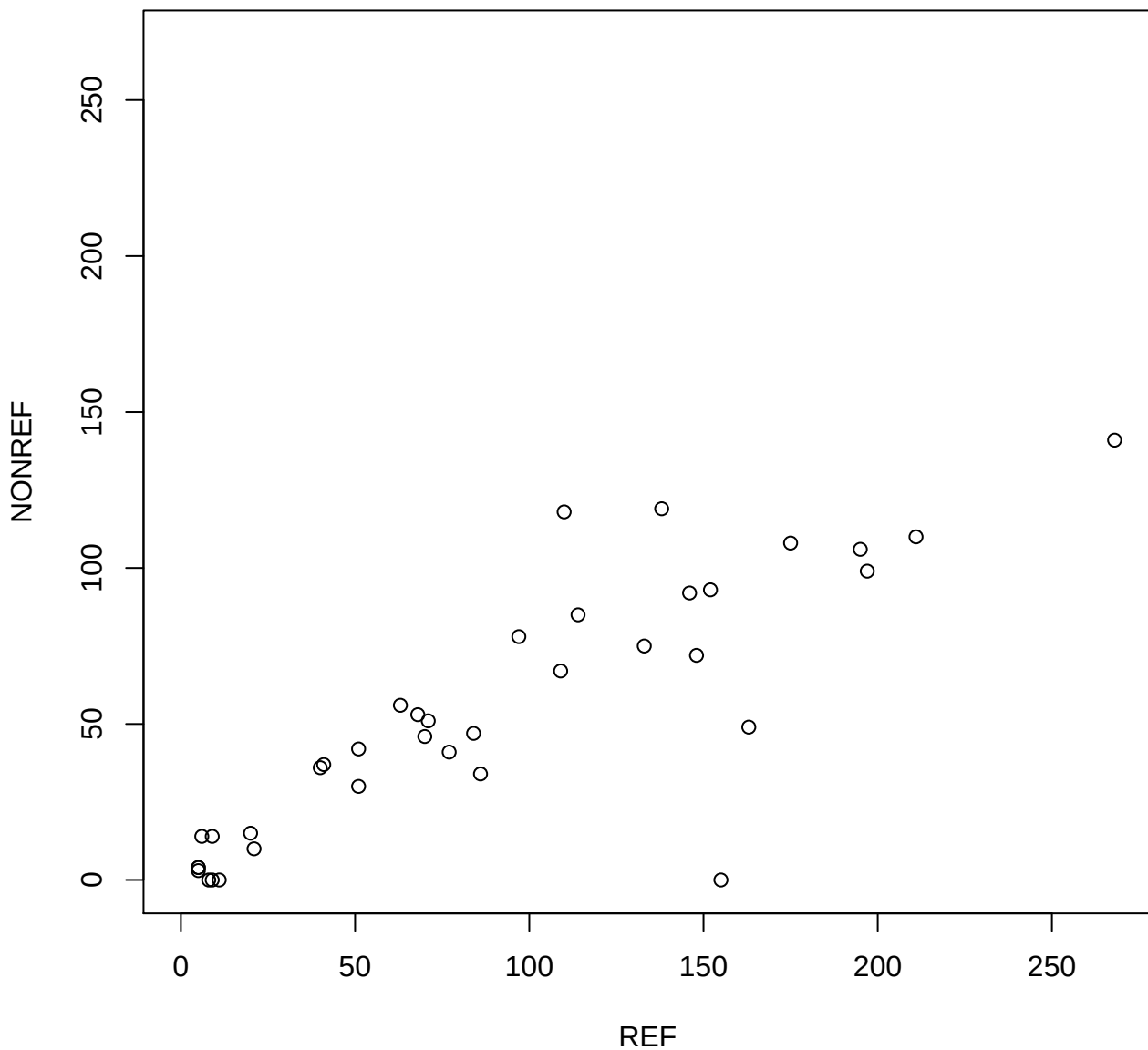
Data 4: Haplotypes

HM13 SKINNS



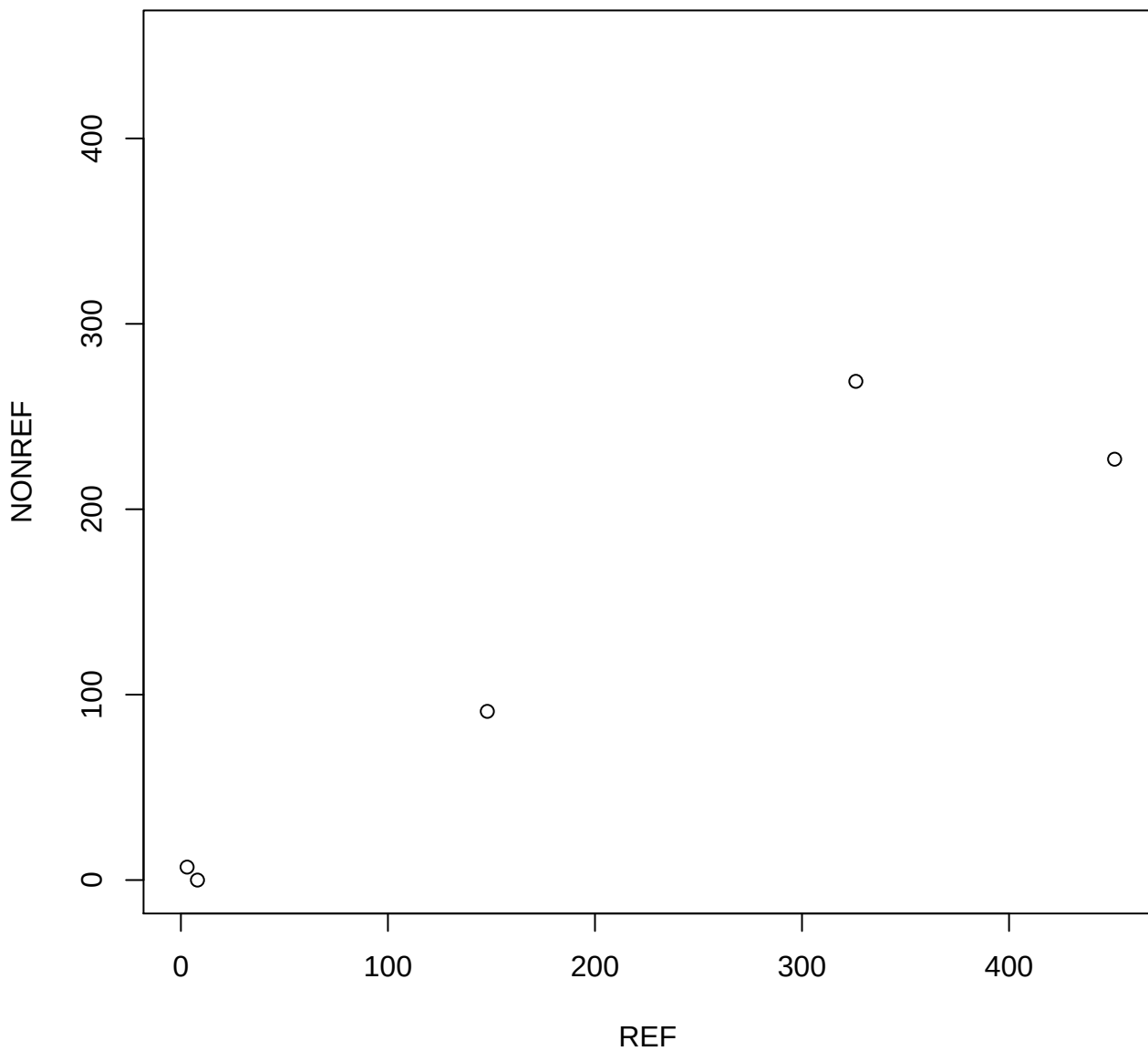
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HM13 SKINS



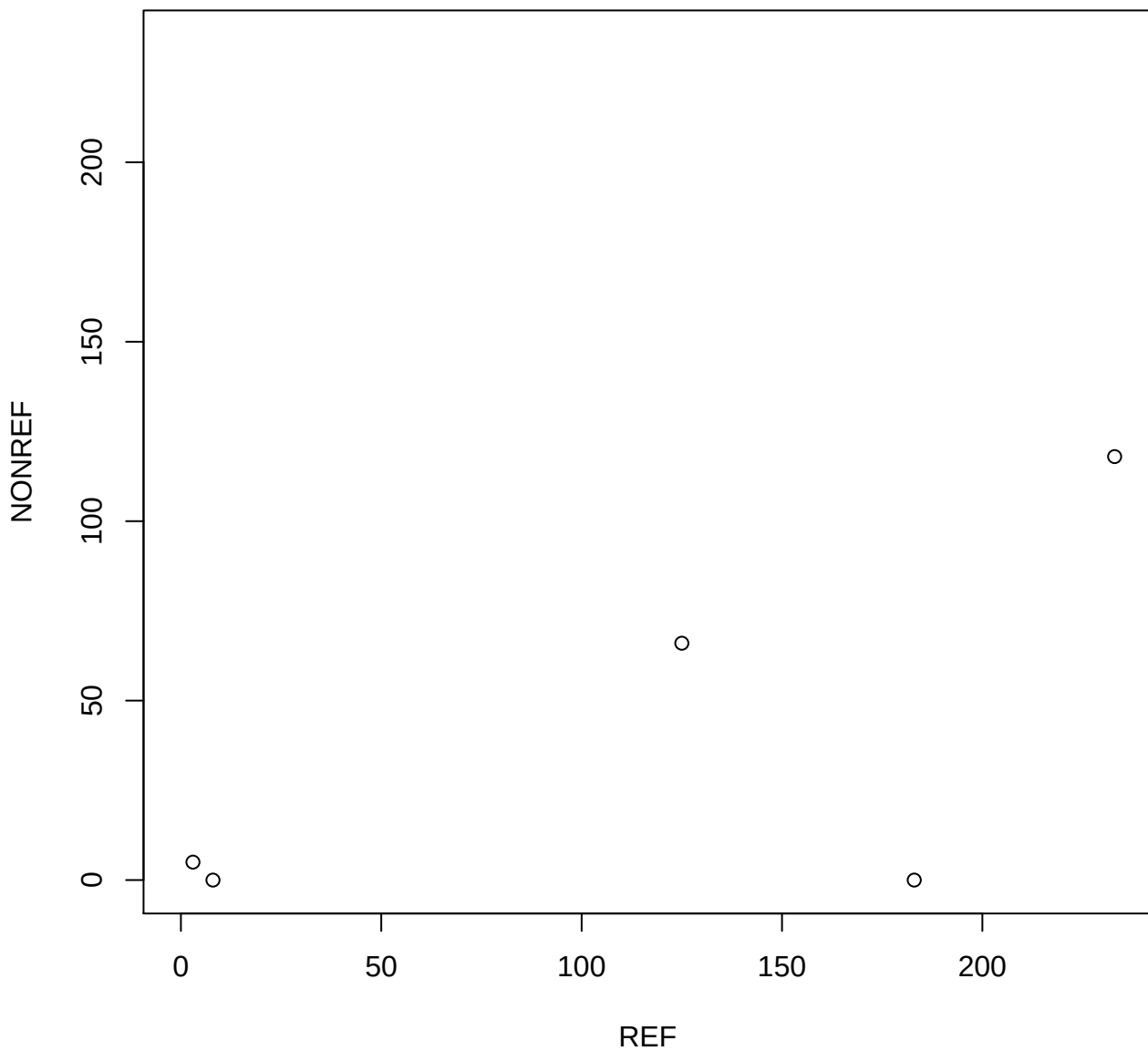
Data 4: Haplotypes

HM13 STMACH



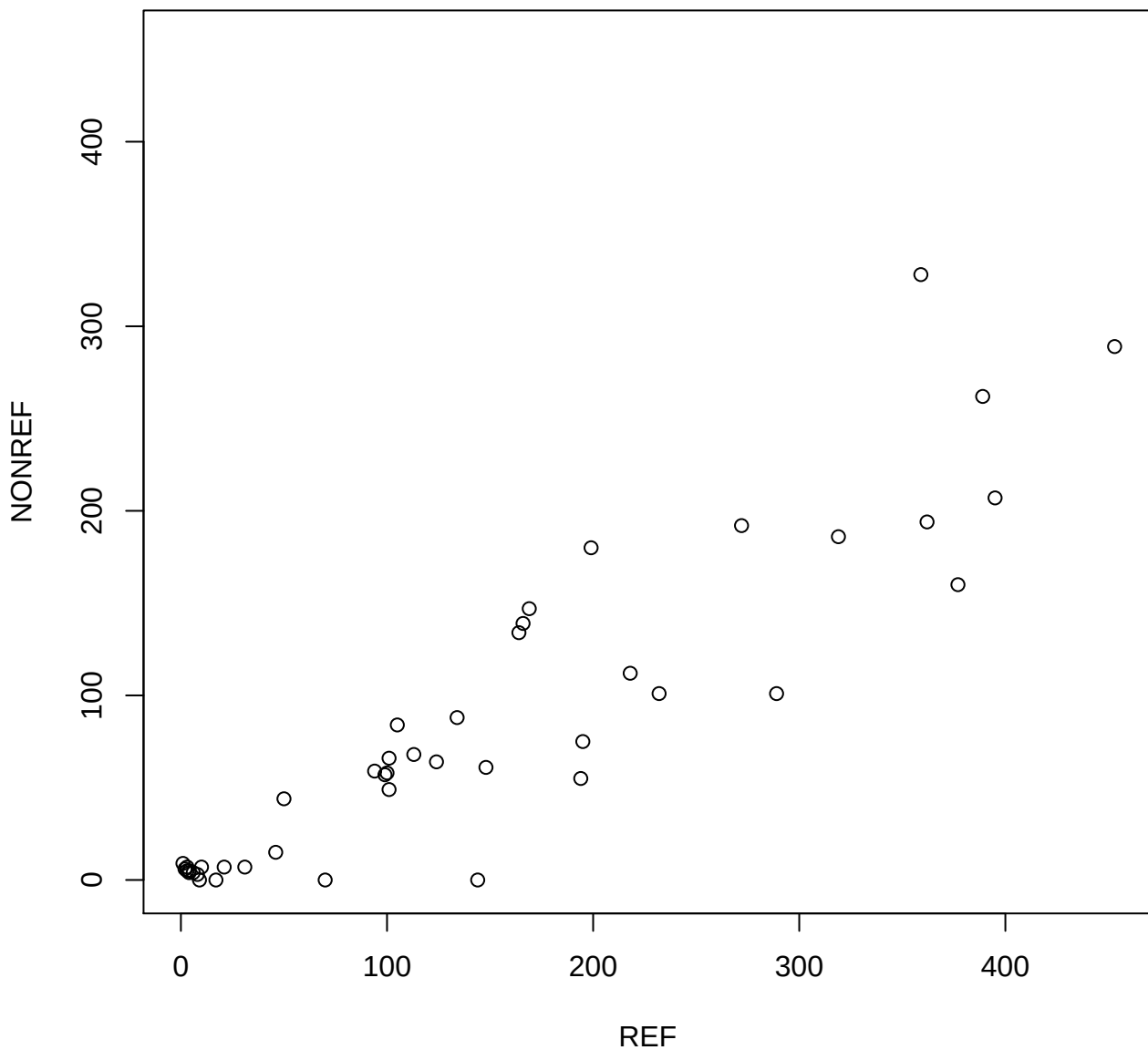
Data 4: Haplotypes

HM13 TESTIS



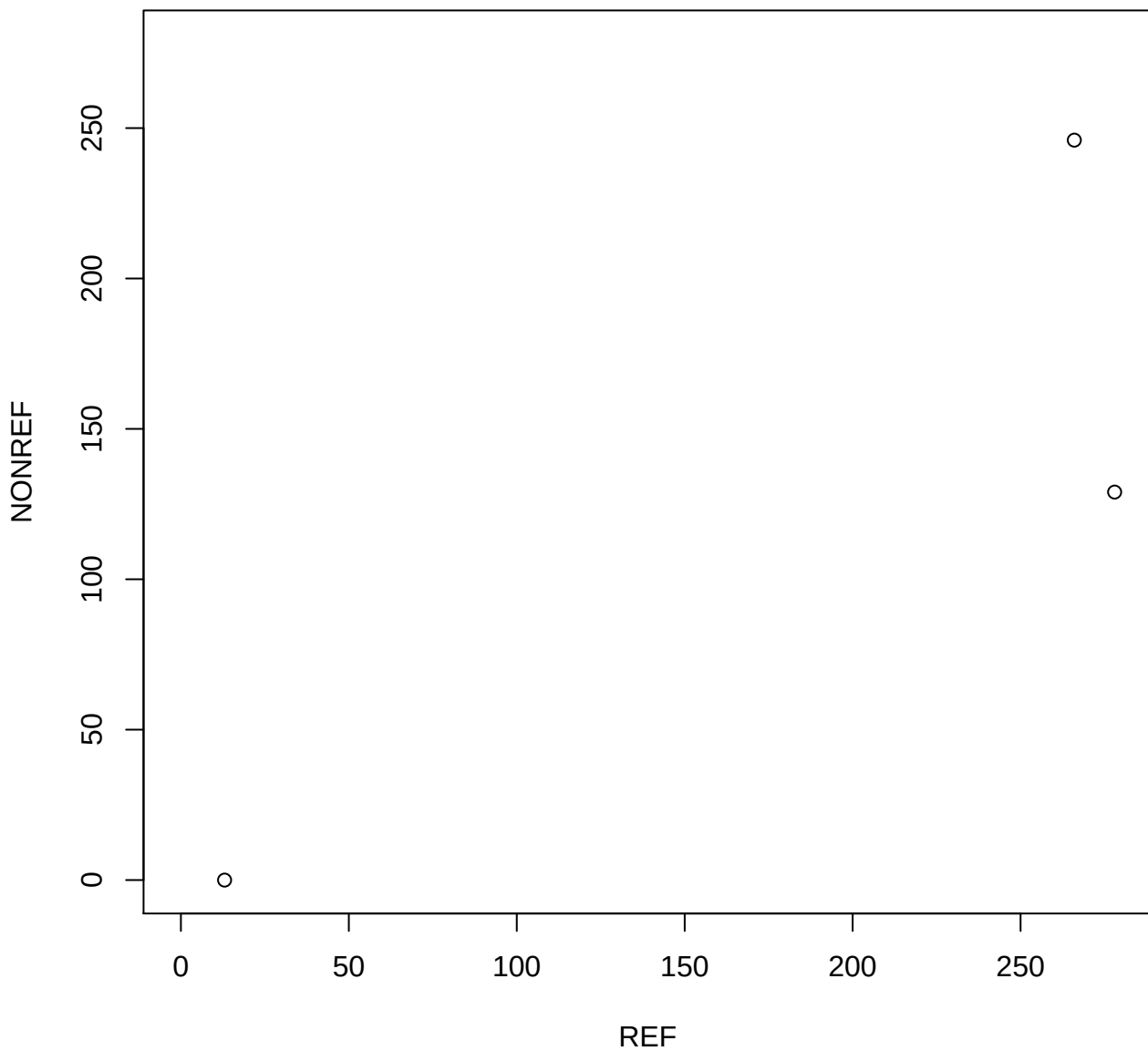
Data 4: Haplotypes

HM13 THYROID



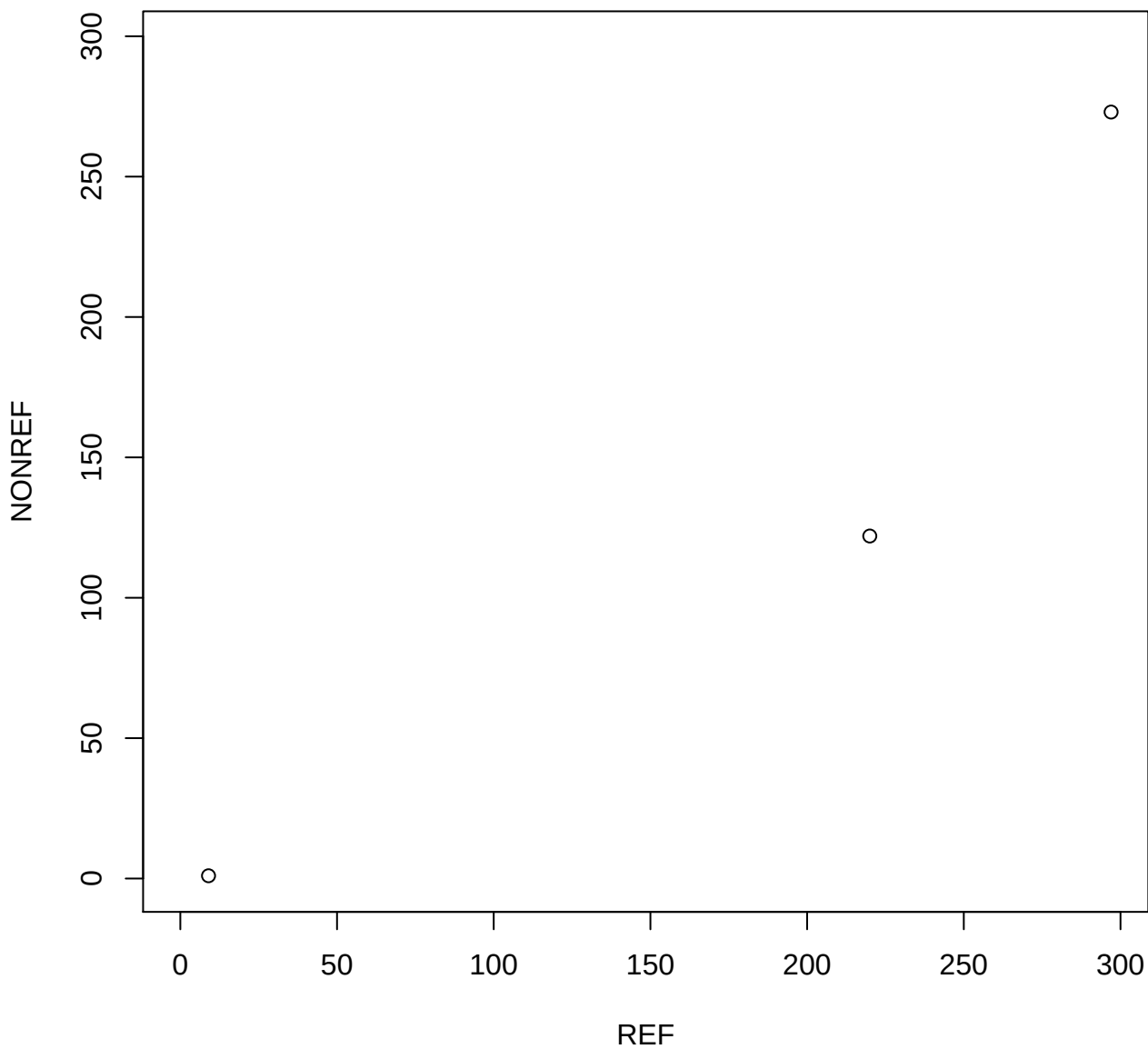
Data 4: Haplotypes

HM13 UTERUS



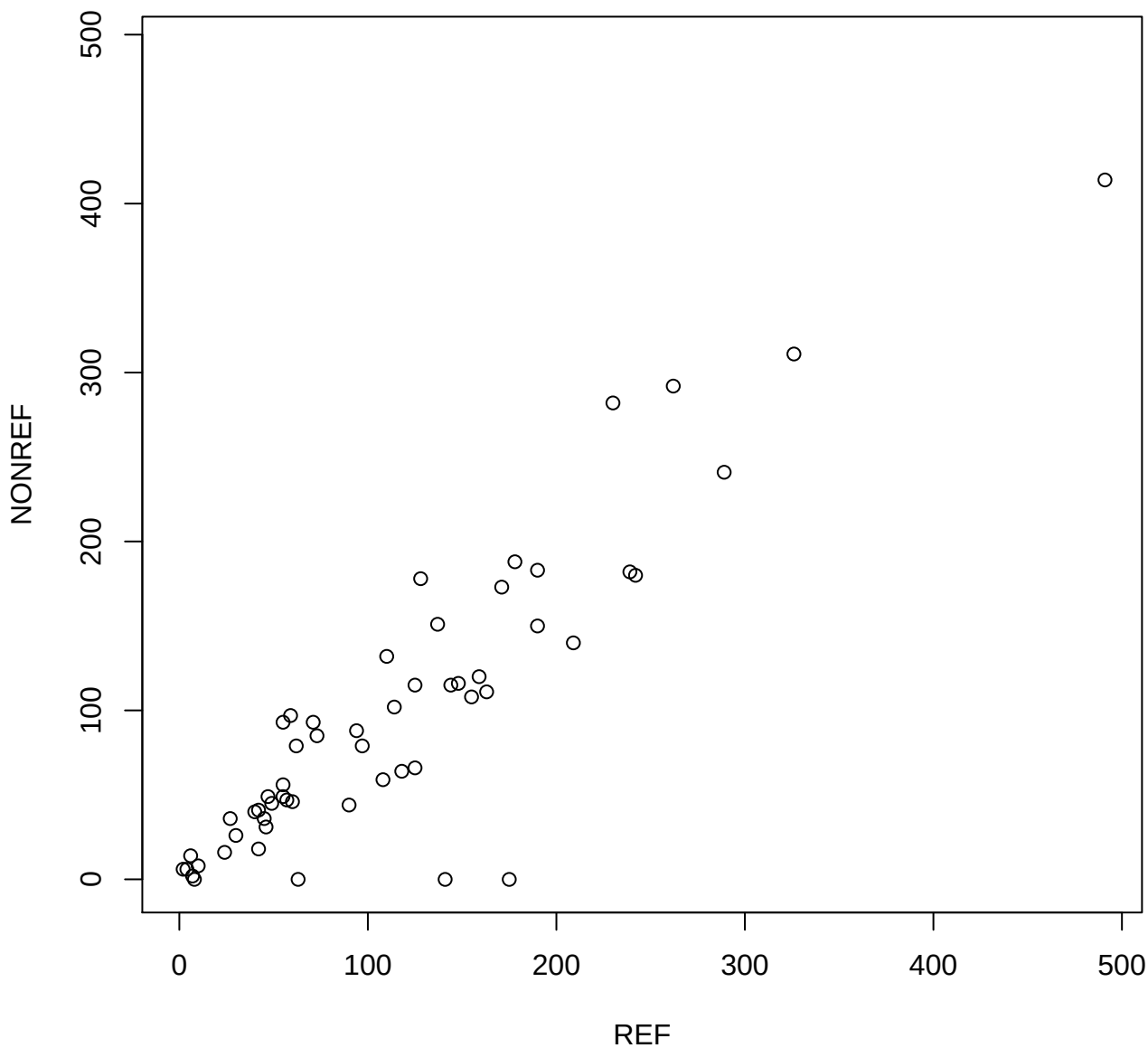
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HM13 VAGINA



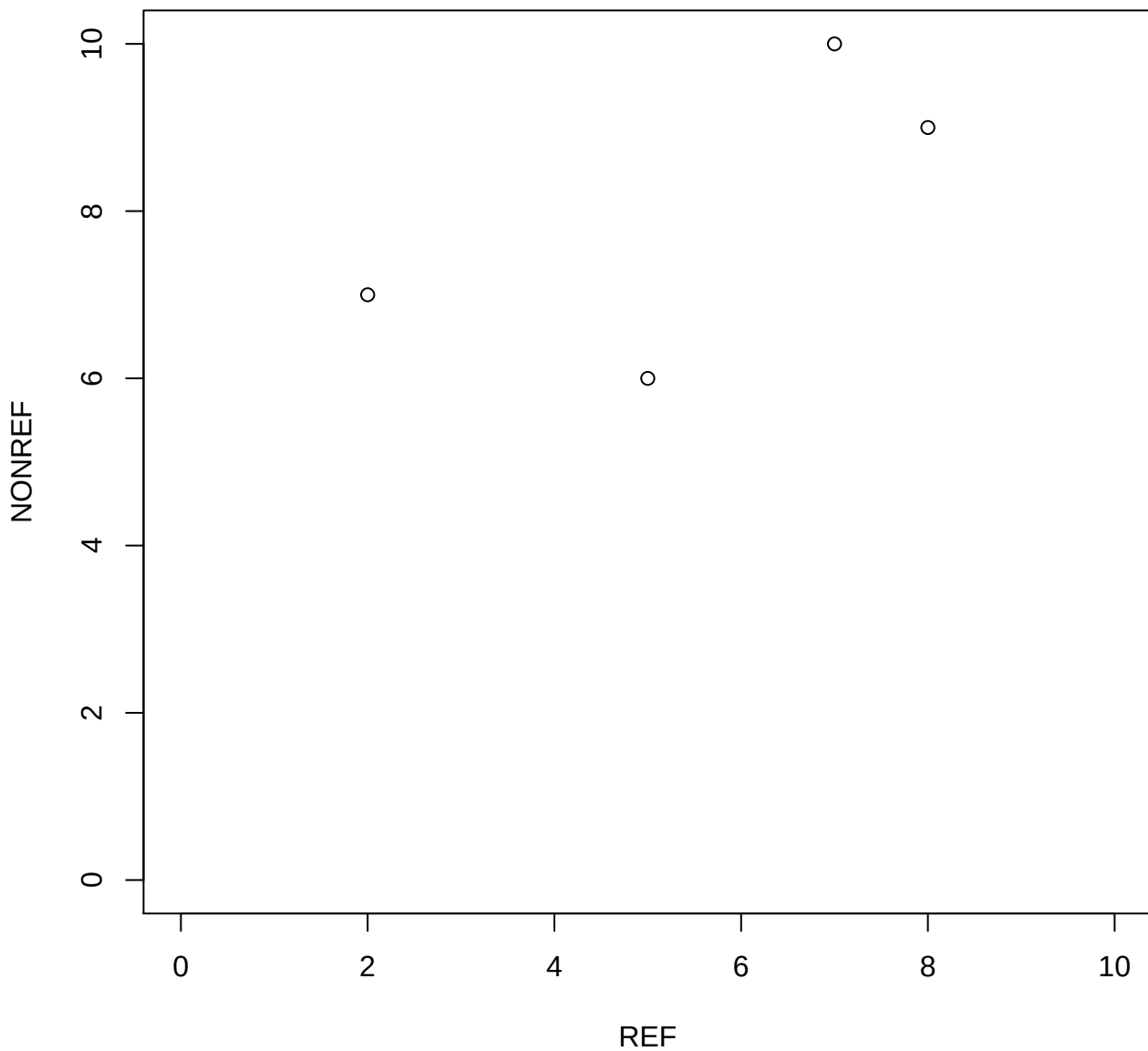
Data 4: Haplotypes

HM13 WHLBLD



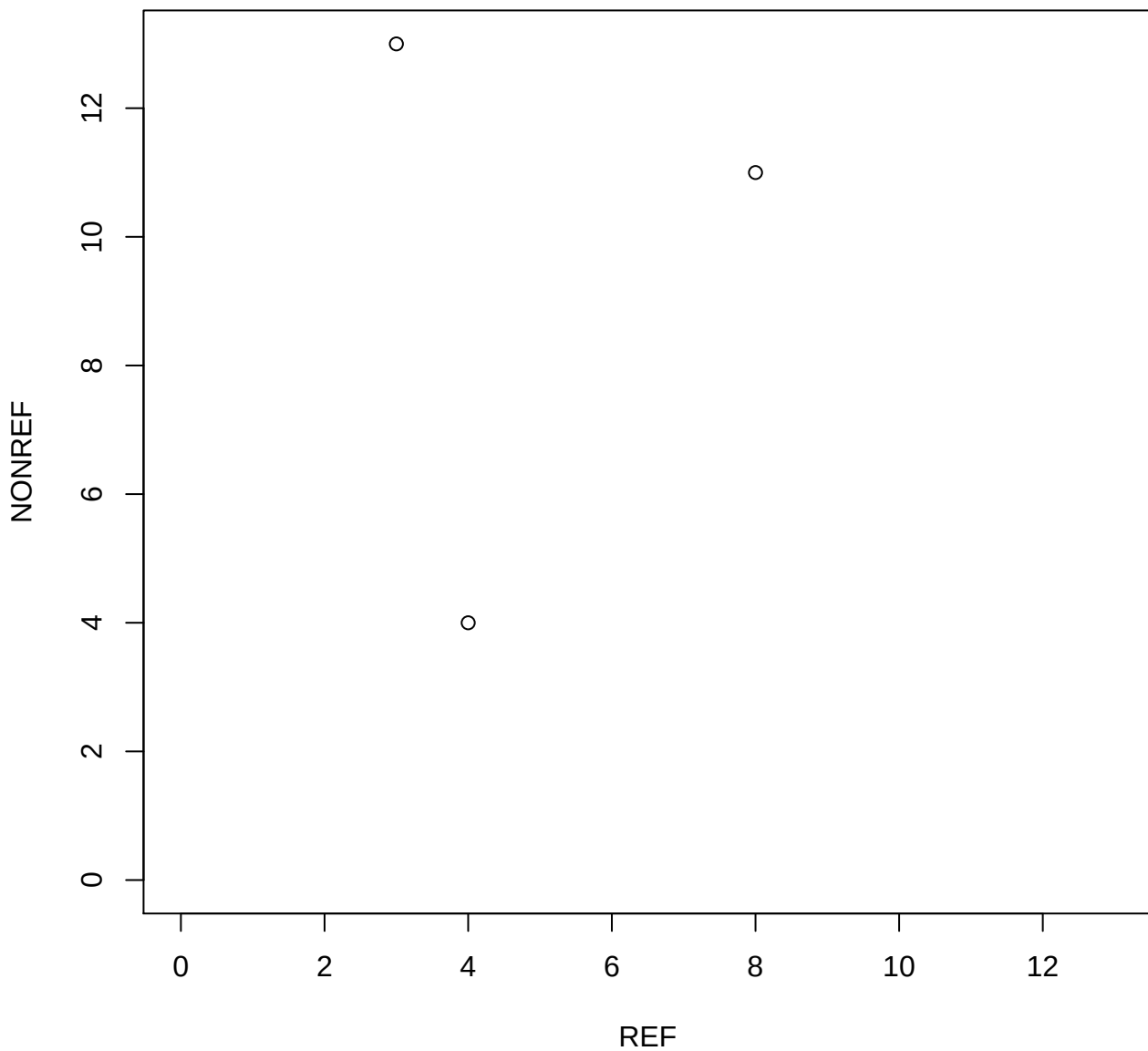
Data 4: Haplotypes

HTR2A ADPSBQ



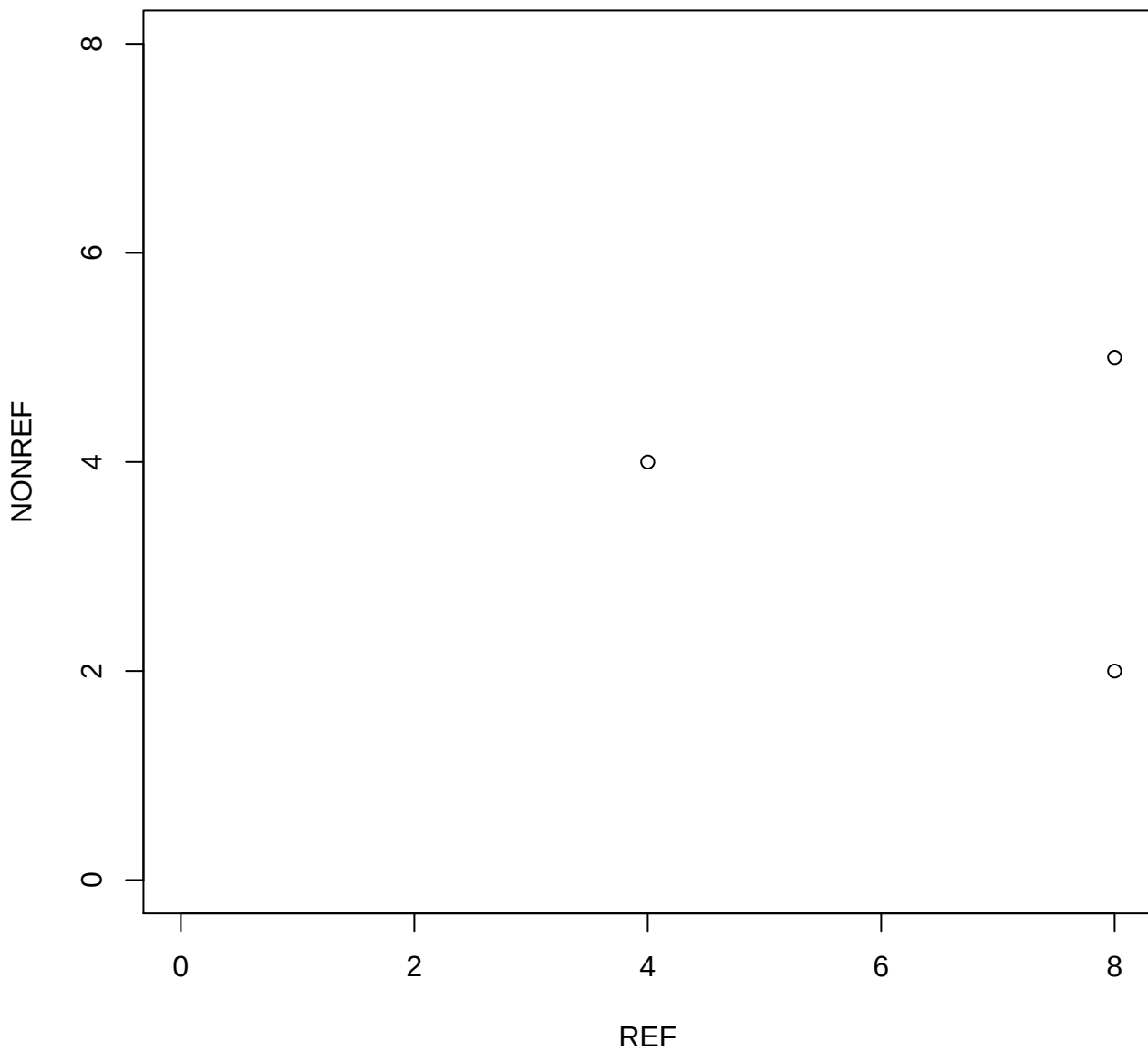
Data 4: Haplotypes

HTR2A ARTAORT



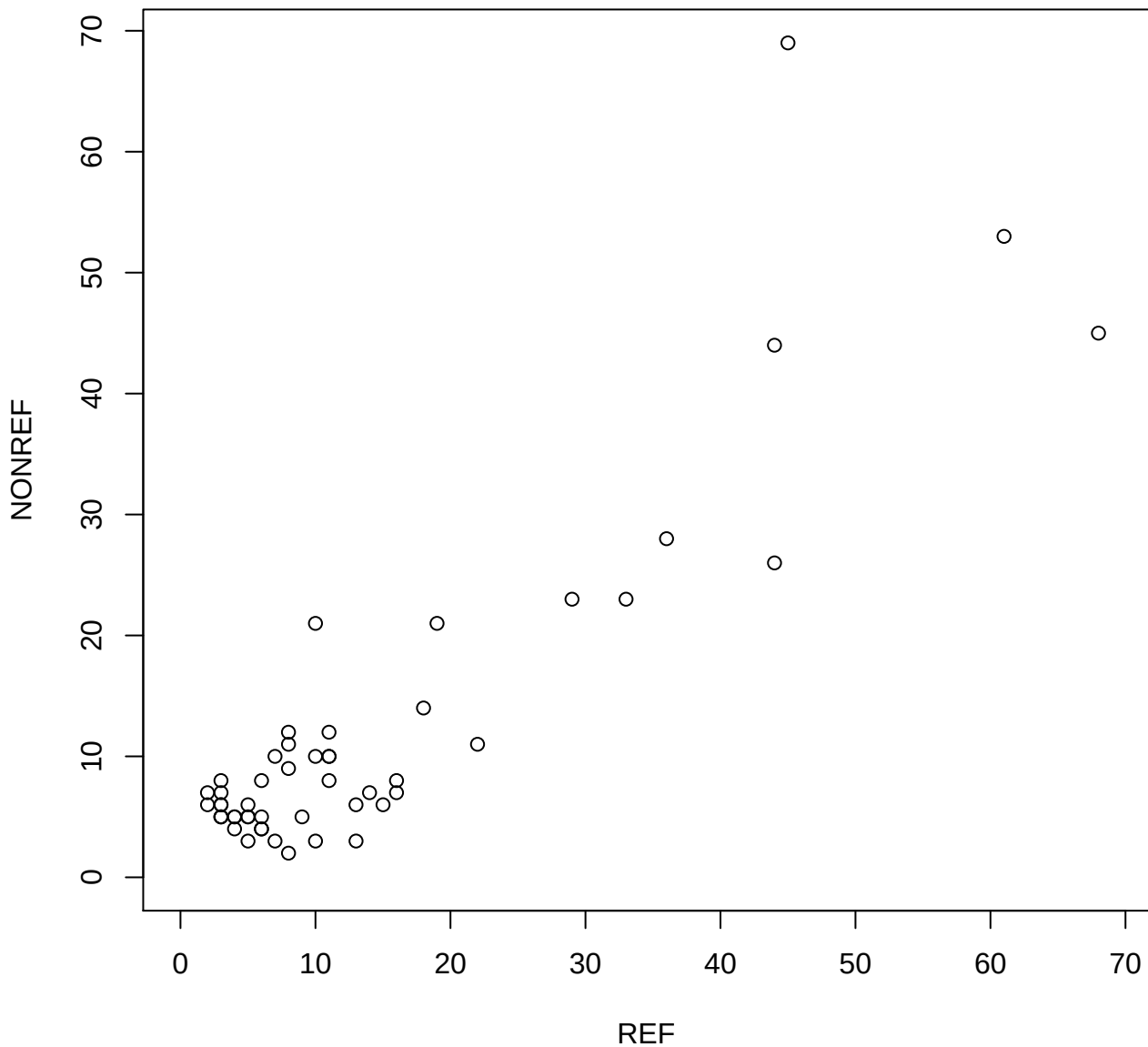
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HTR2A ARTCRN



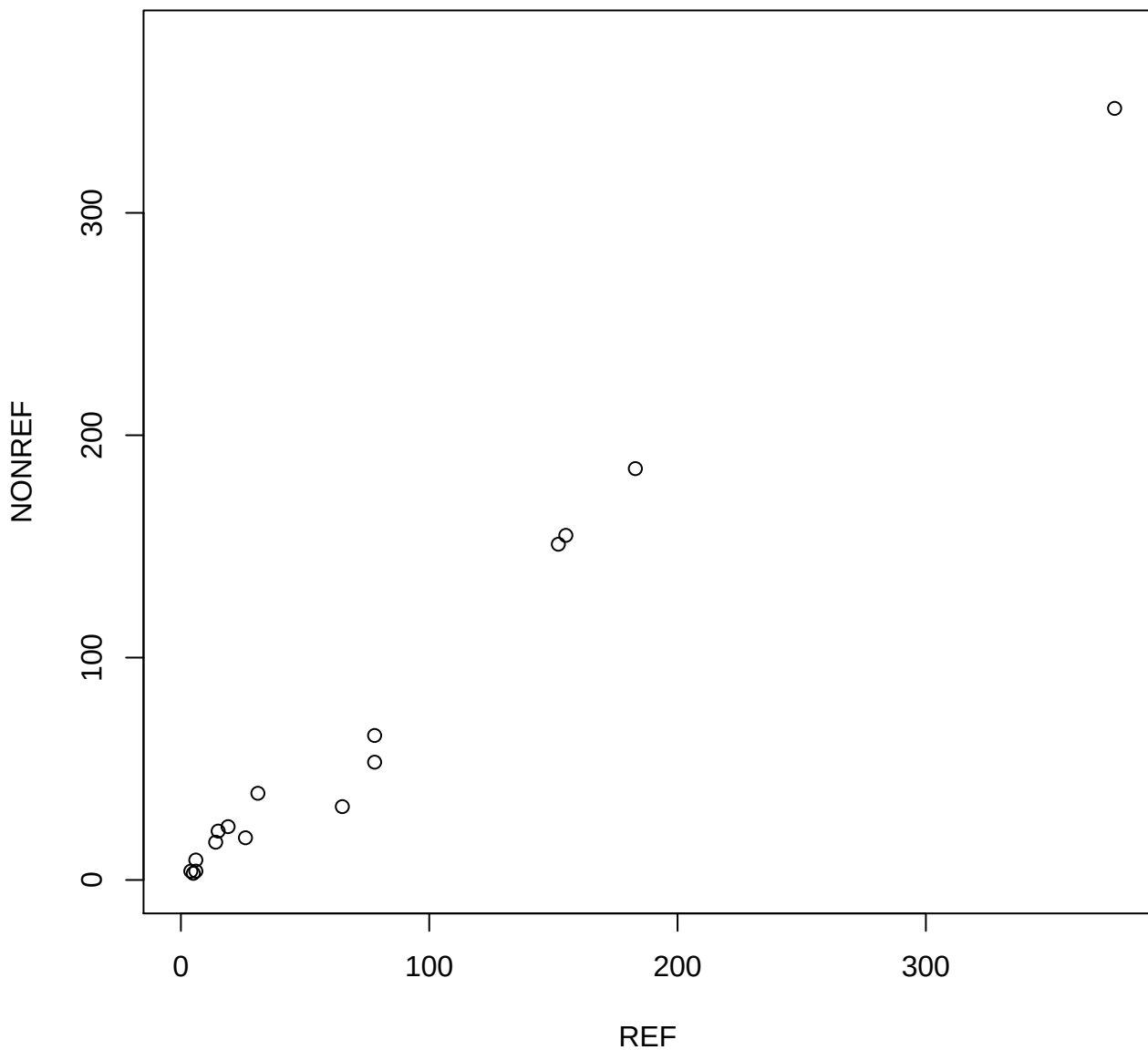
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HTR2A ARTTBL



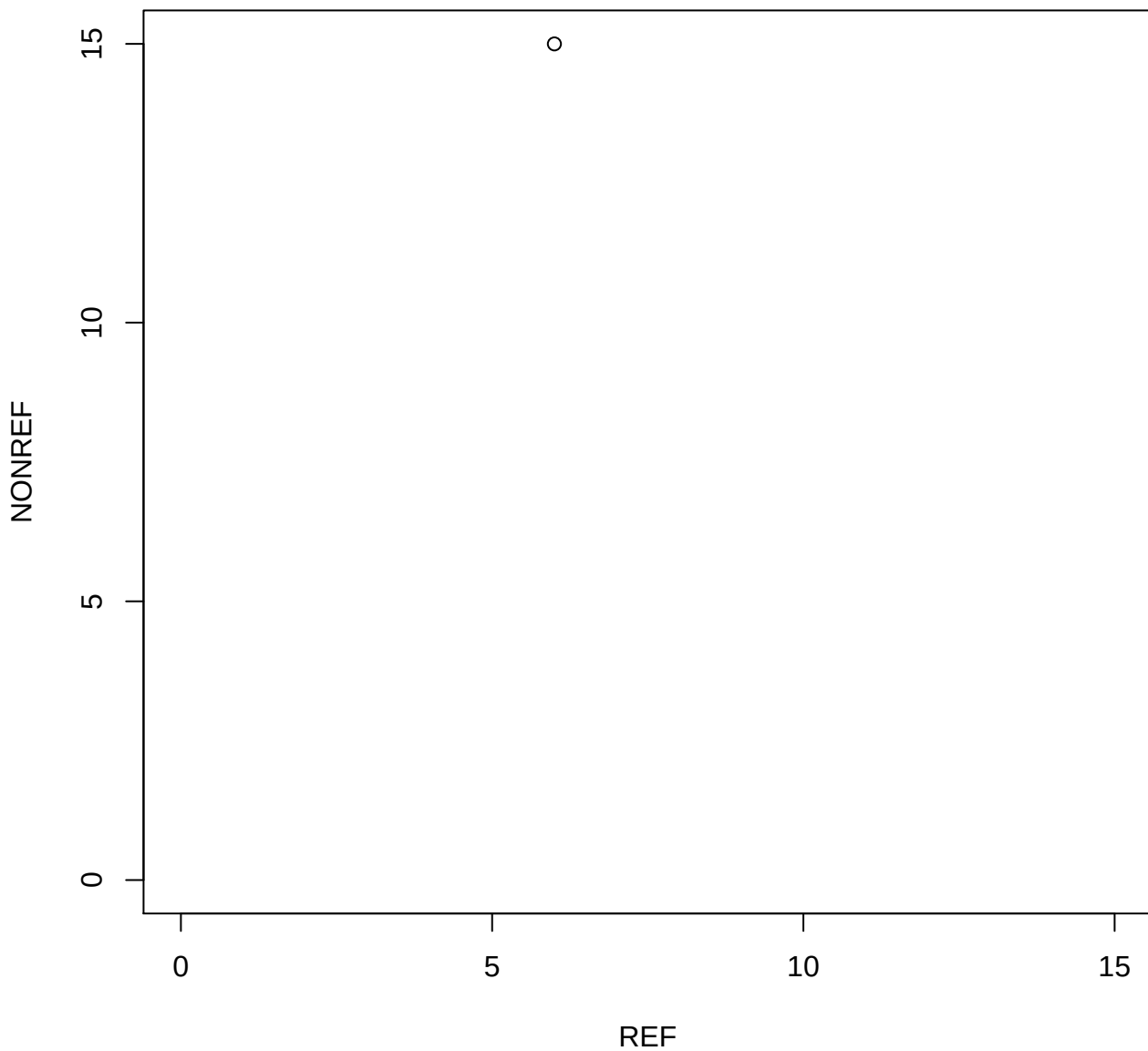
Data 4: Haplotypes

HTR2A BRAIN



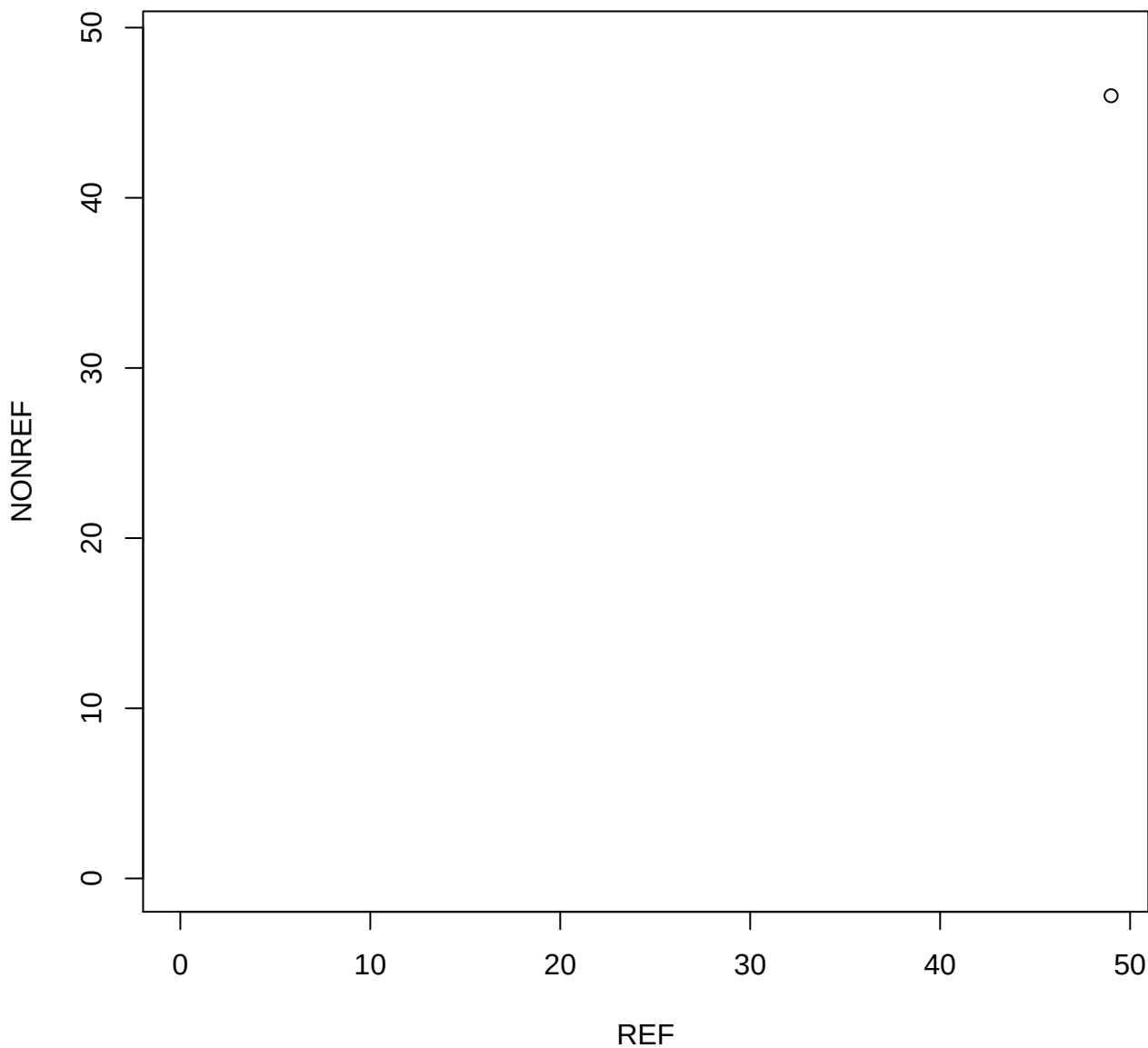
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HTR2A BREAST



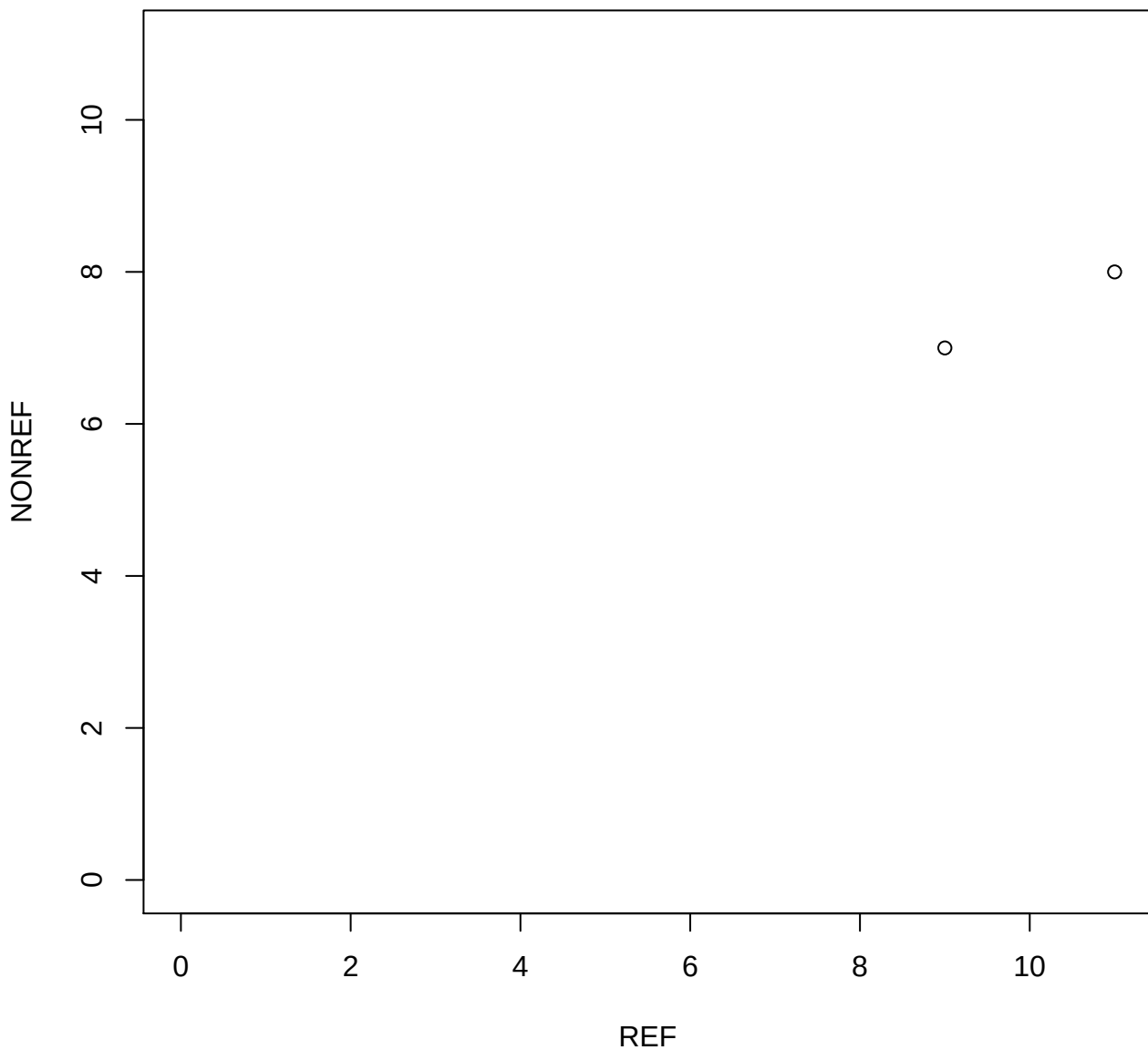
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HTR2A ESPMSL



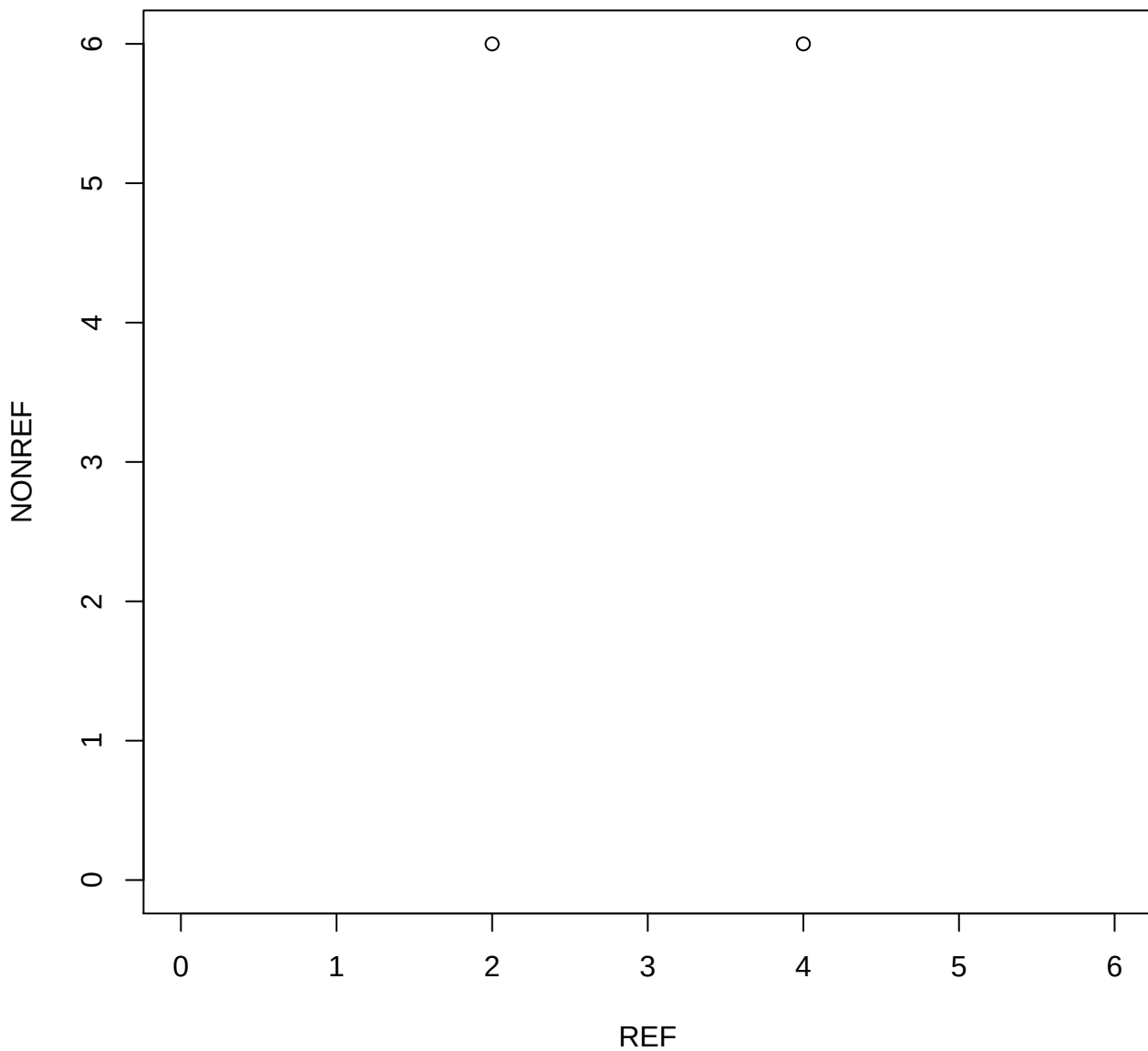
Data 4: Haplotypes

HTR2A GC-FIBRBLS



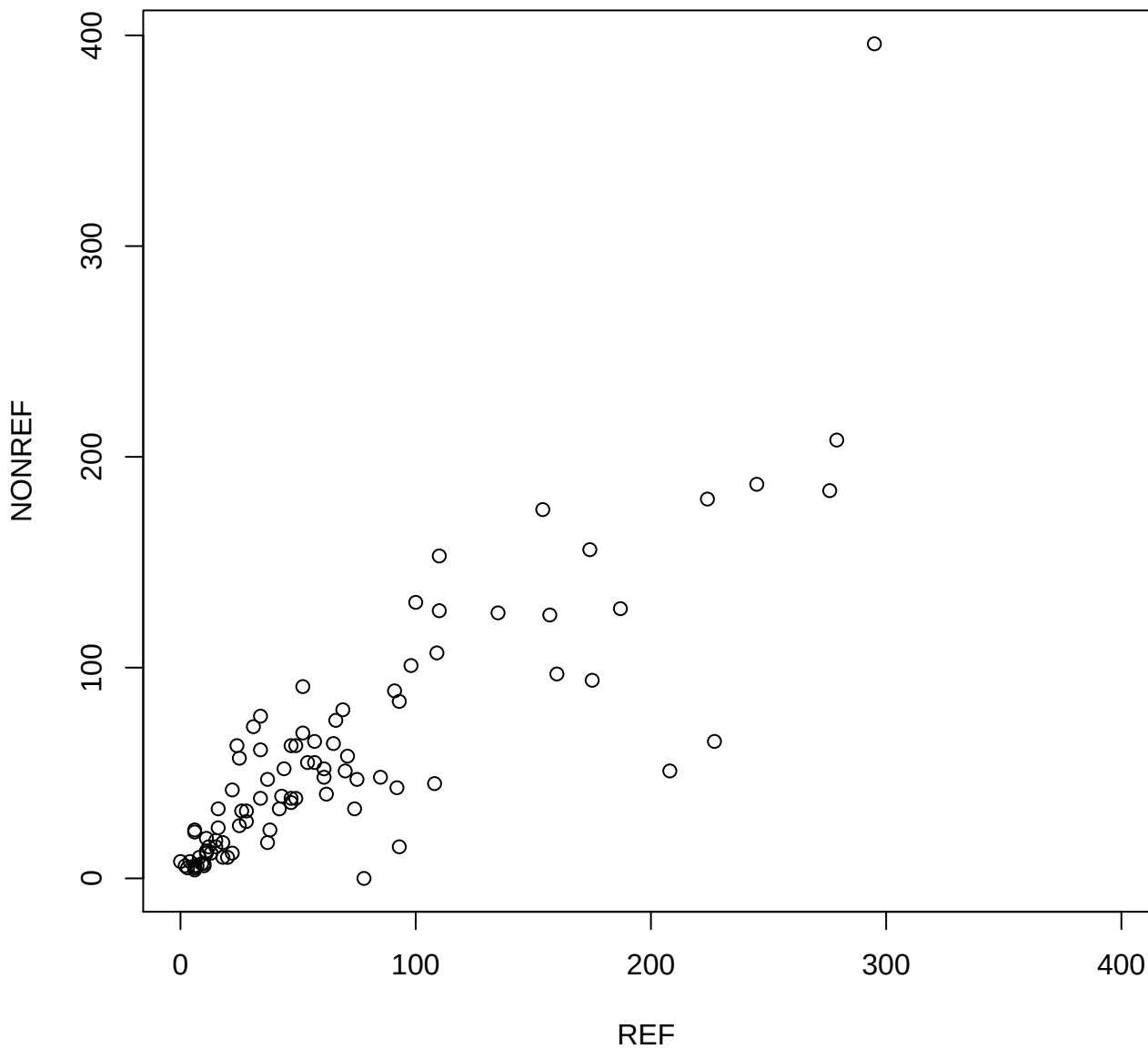
Data 4: Haplotypes

HTR2A TESTIS



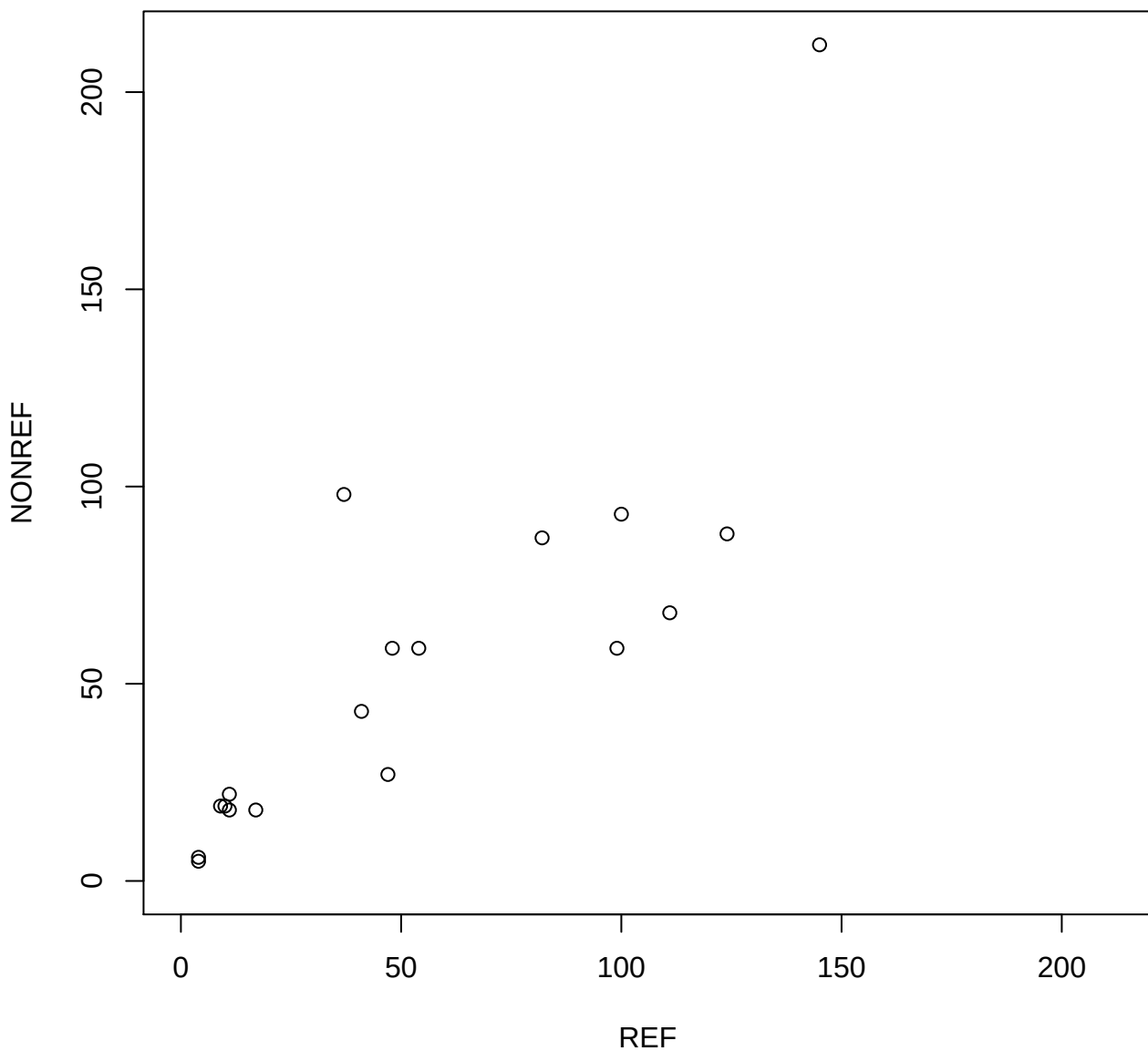
Data 4: Haplotypes

IGF2R ADPSBQ



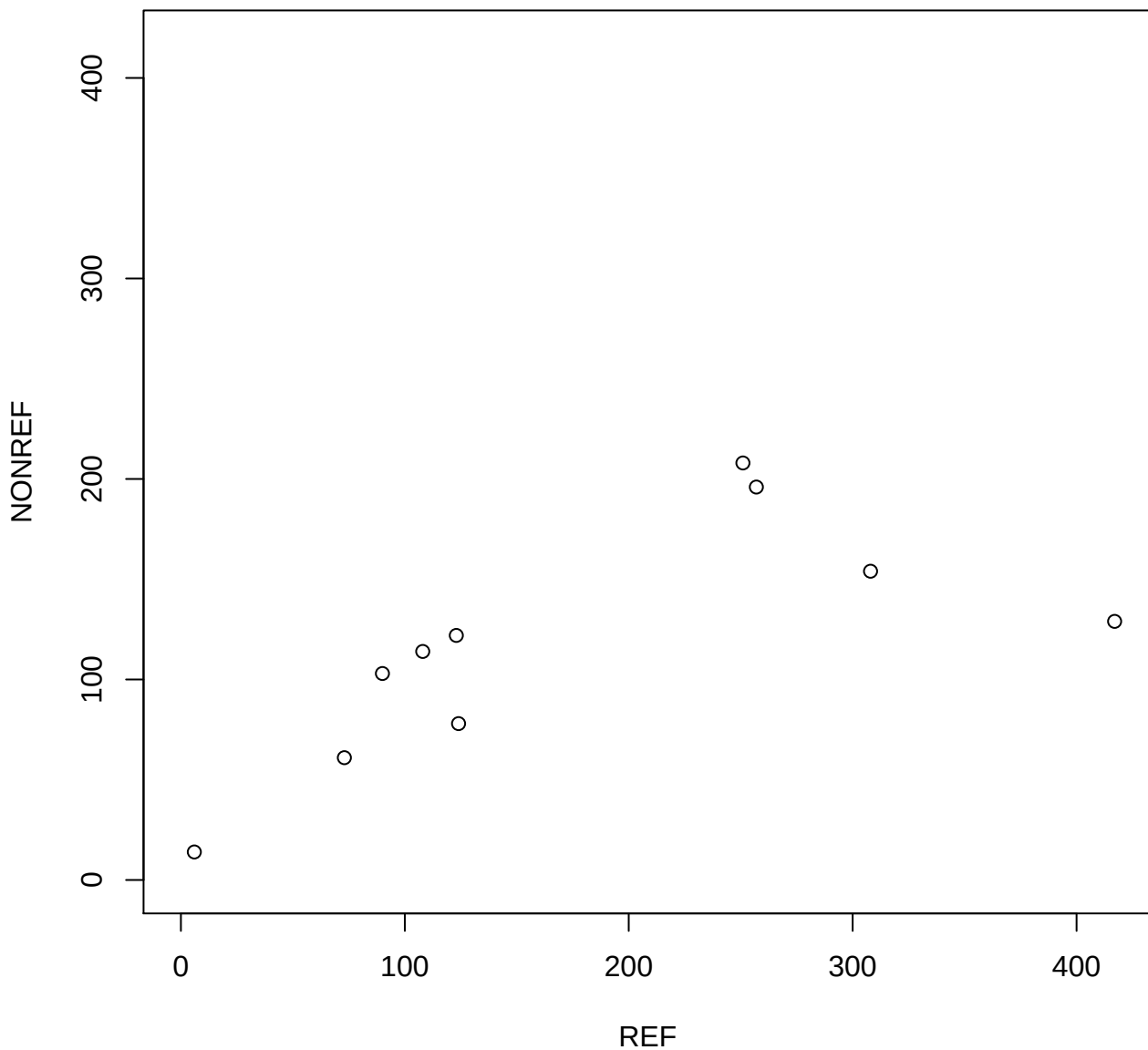
Data 4: Haplotypes

IGF2R ADPVSC



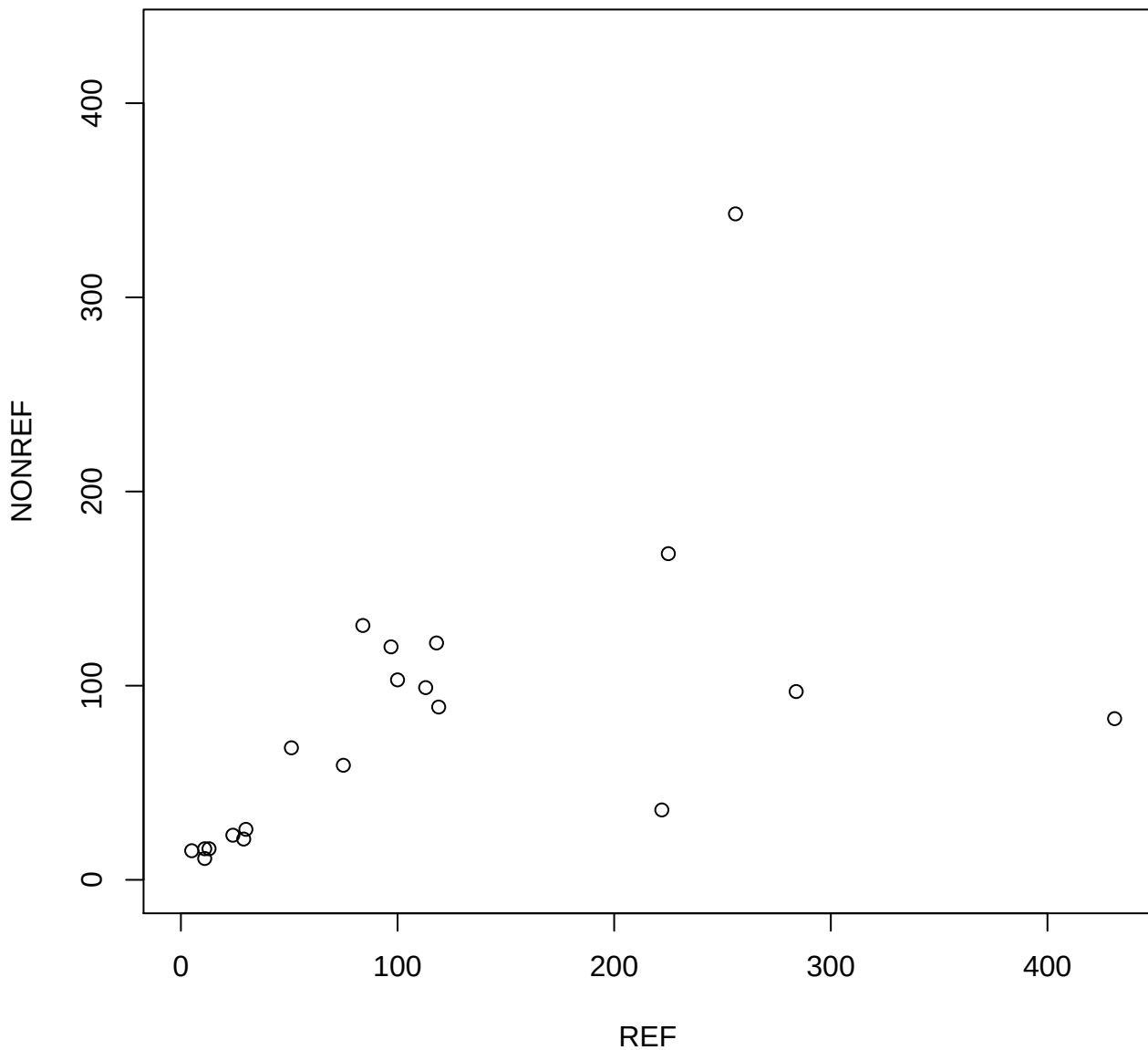
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IGF2R ADRNLG



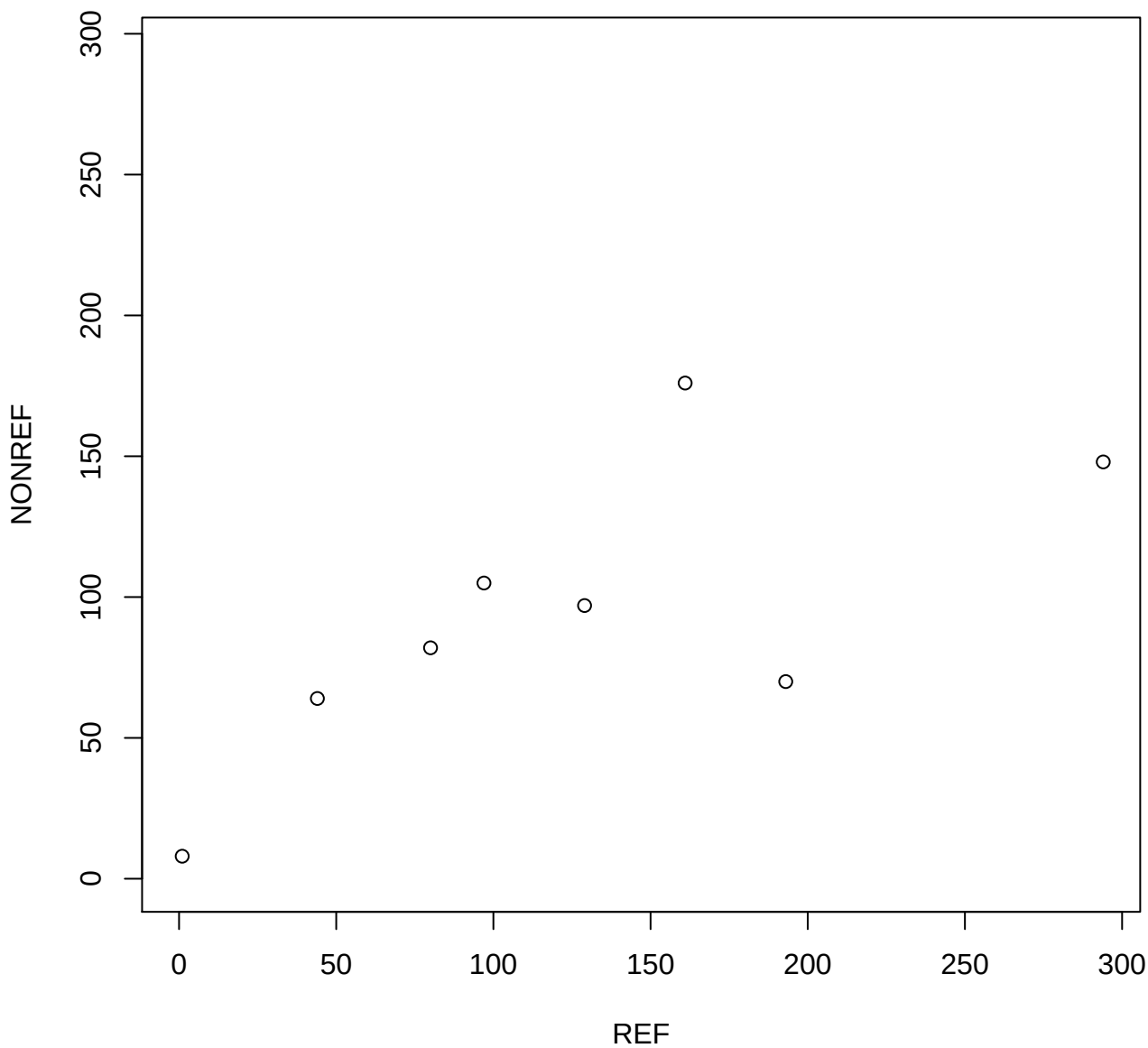
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IGF2R ARTAORT



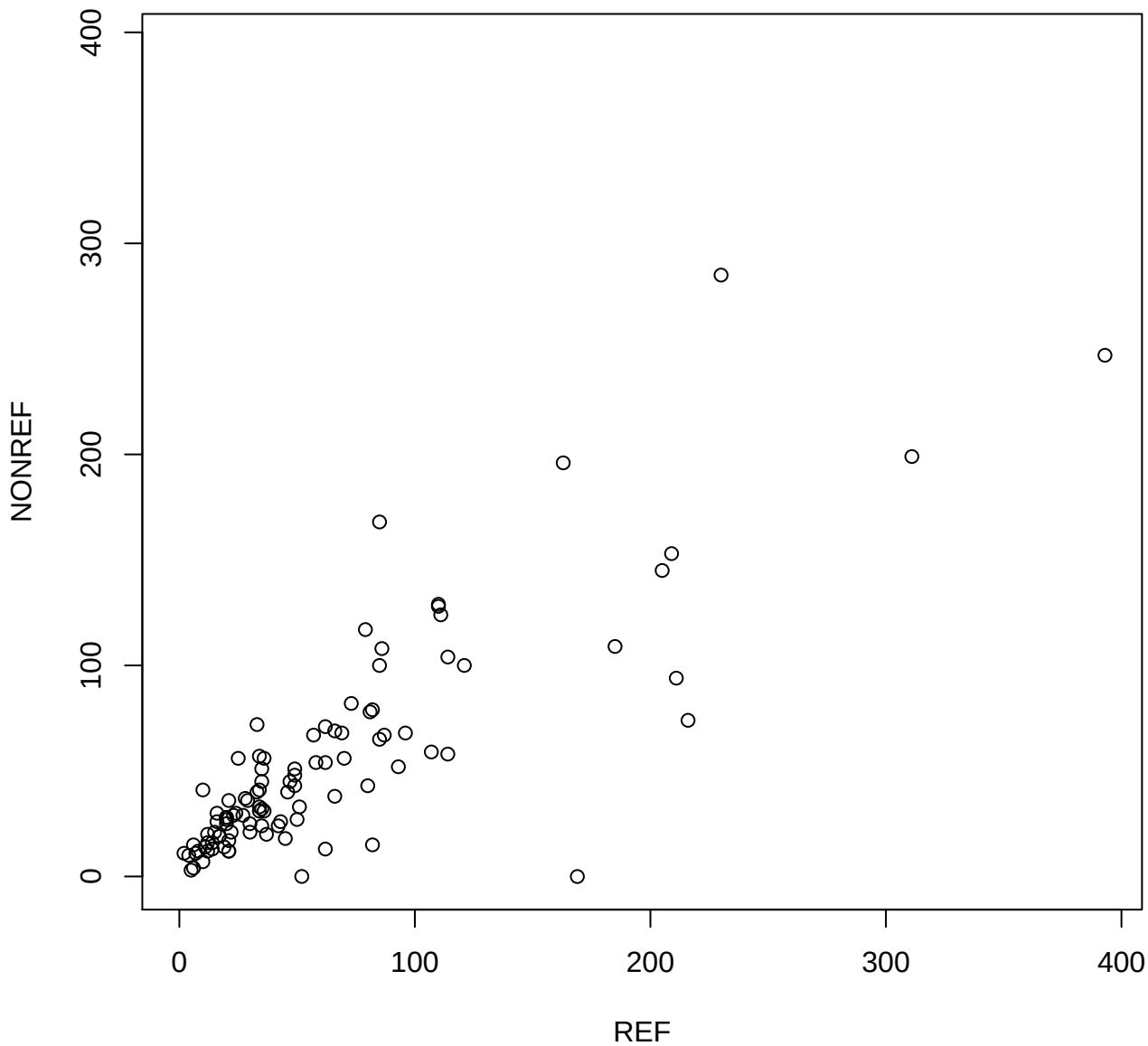
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IGF2R ARTCRN



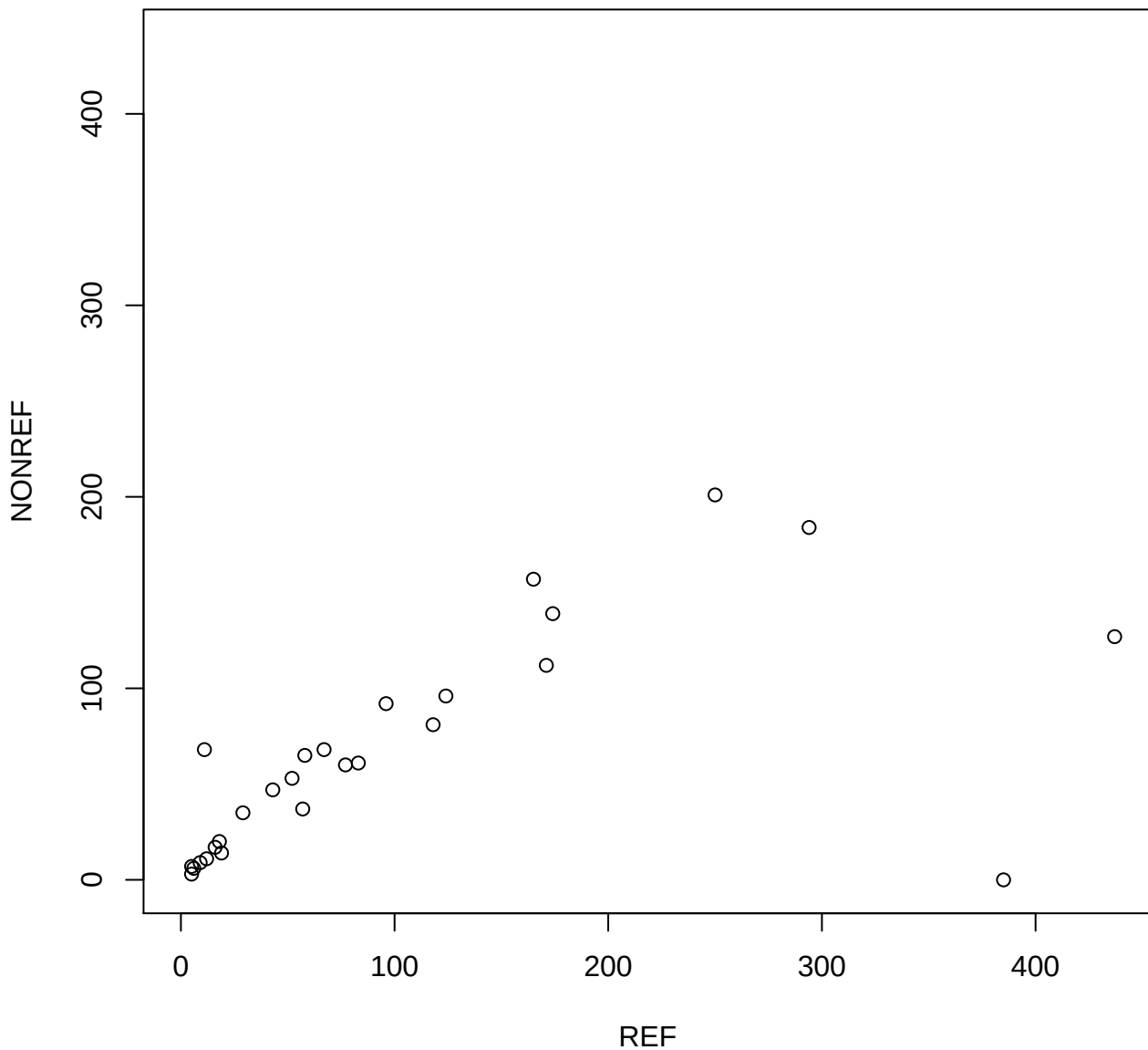
Data 4: Haplotypes

IGF2R ARTTBL



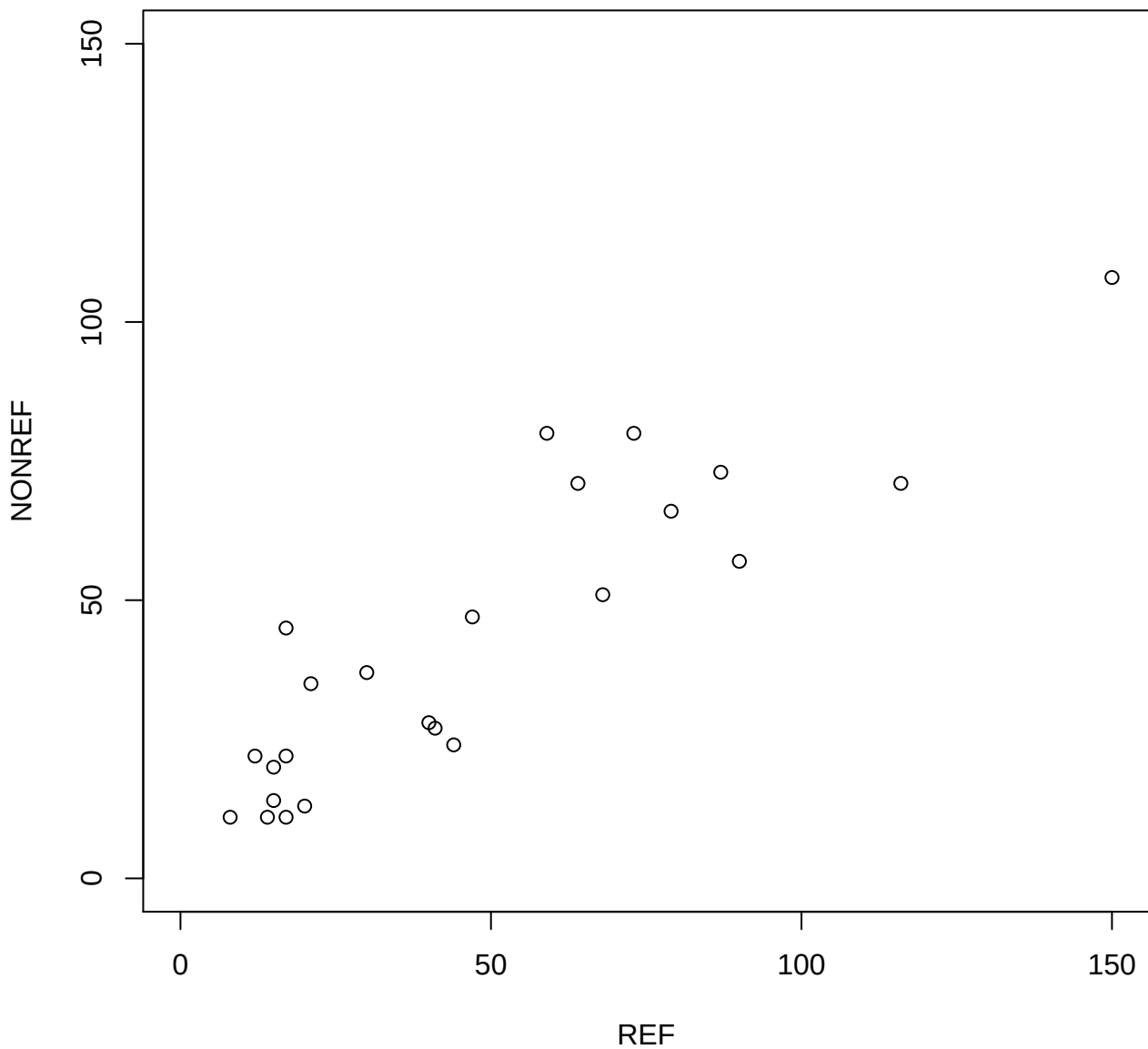
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IGF2R BRAIN



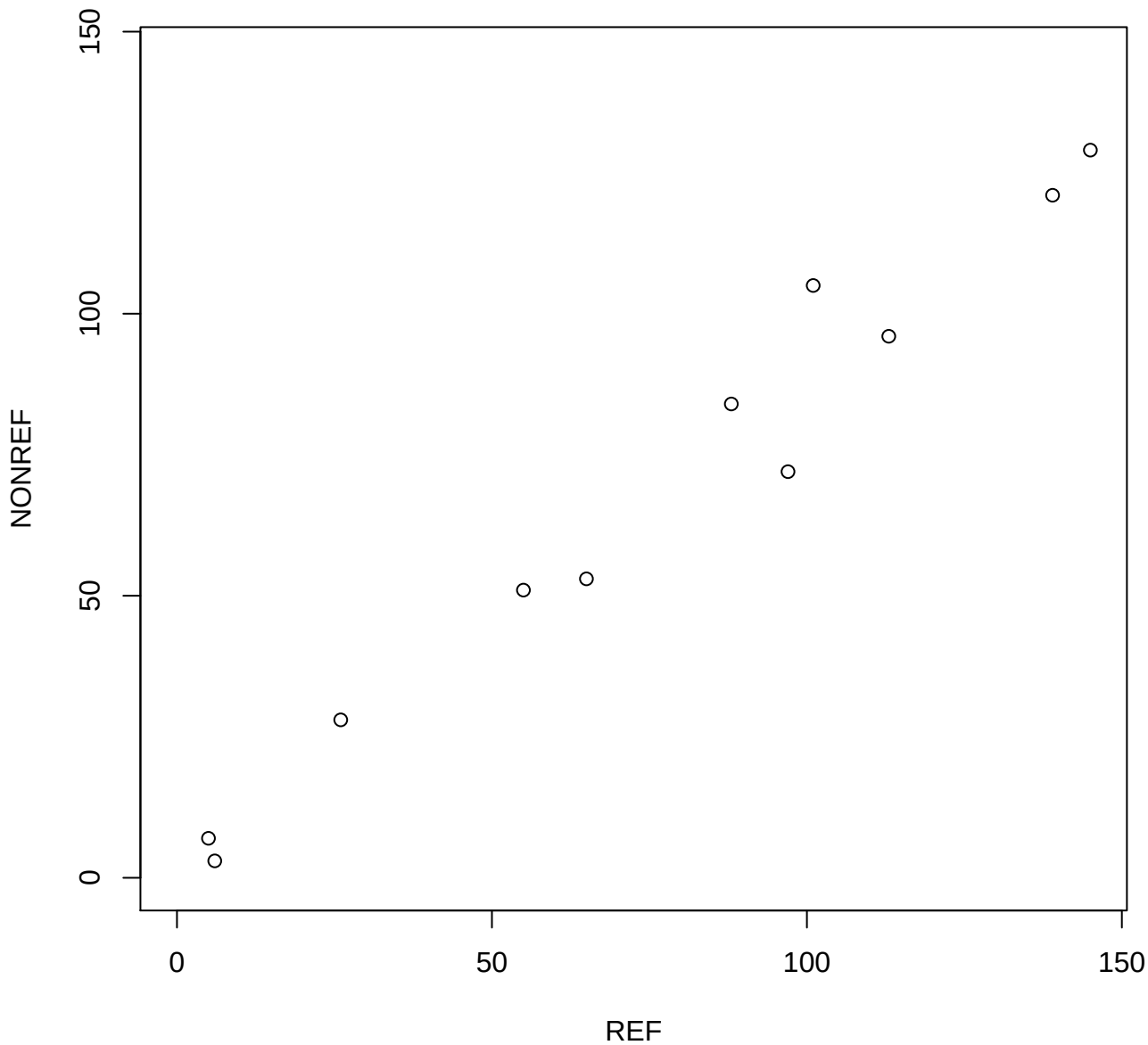
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IGF2R BREAST



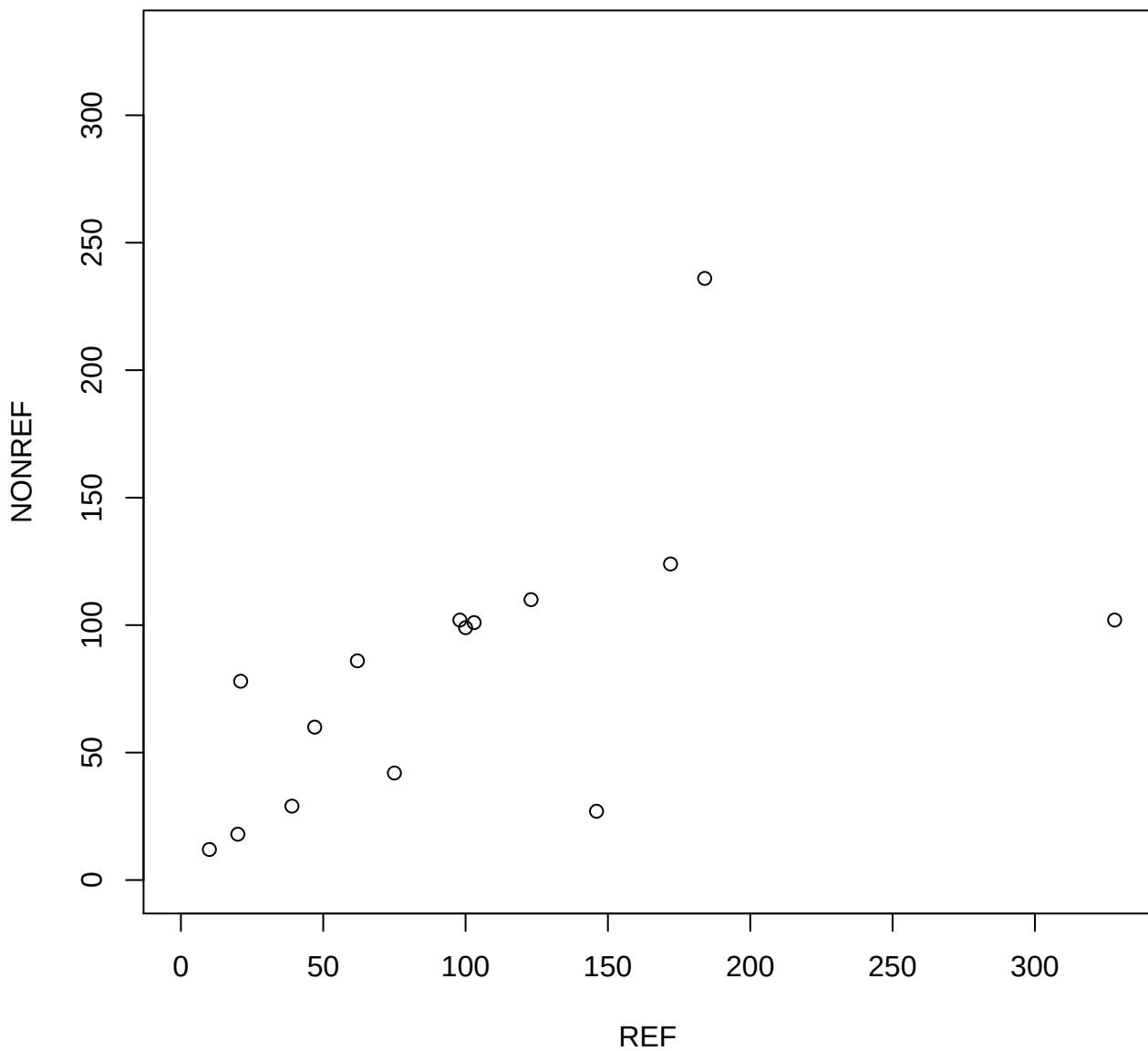
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IGF2R CLNTRN



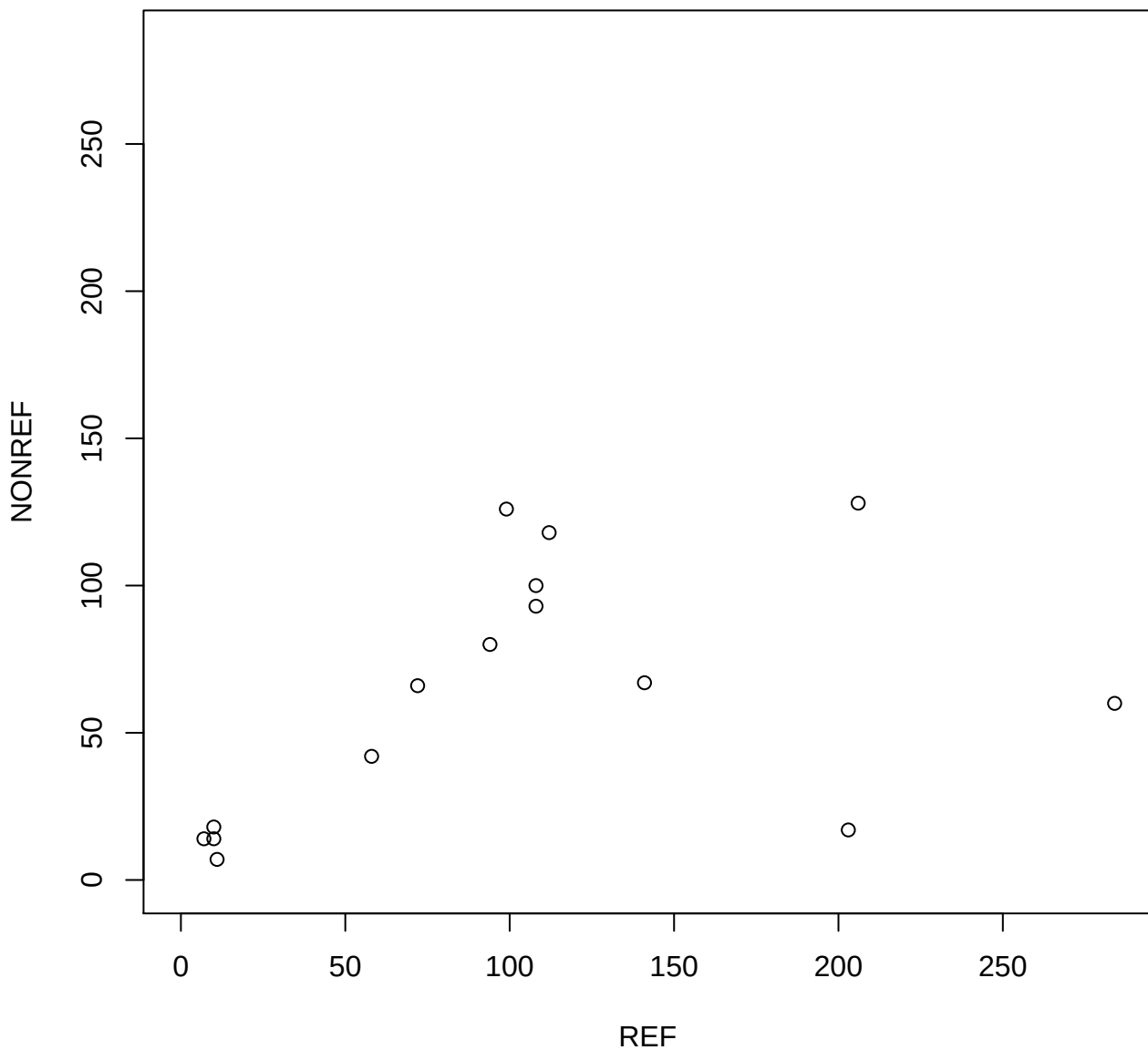
Data 4: Haplotypes

IGF2R ESPMCS



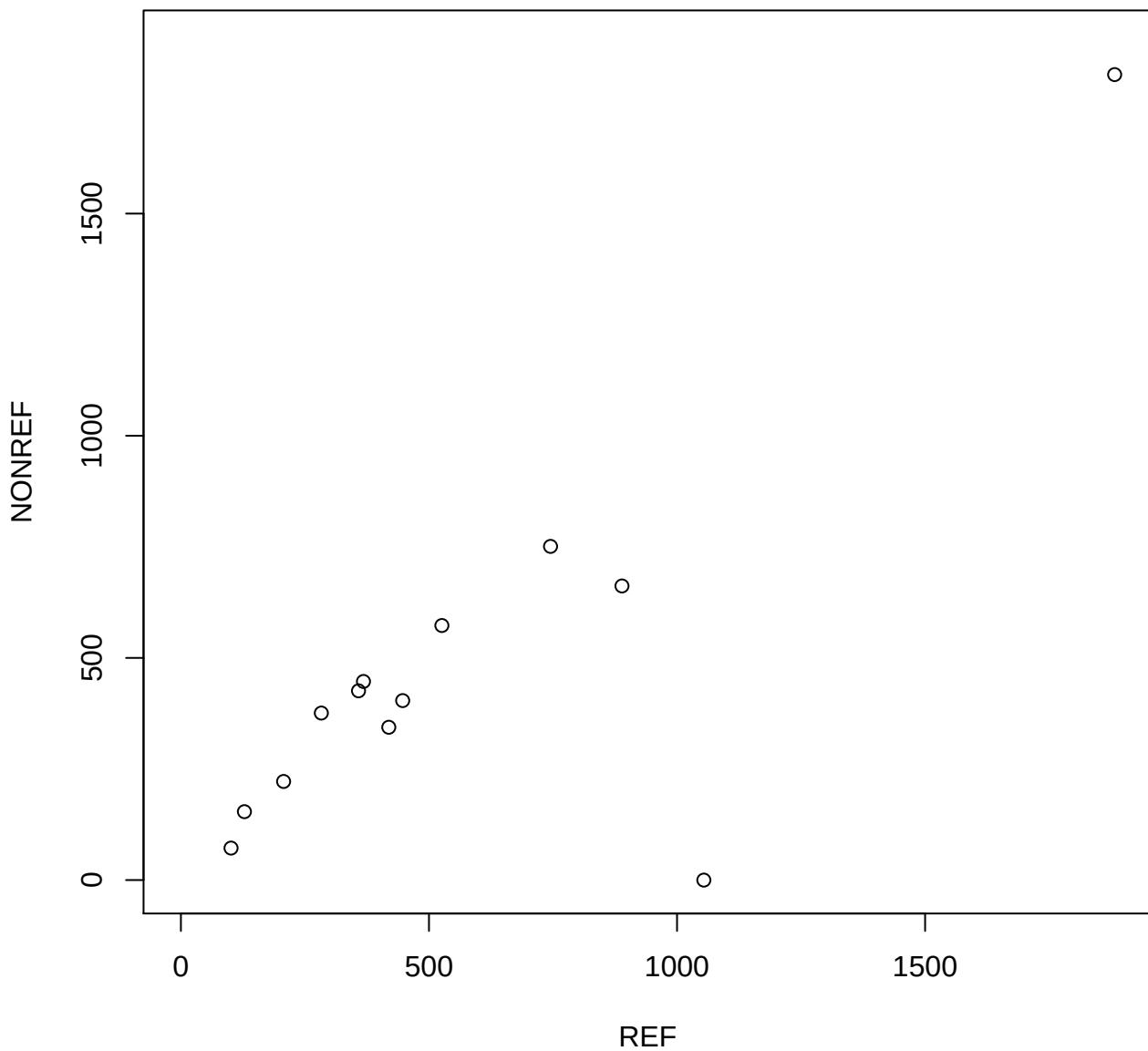
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IGF2R ESPMSL



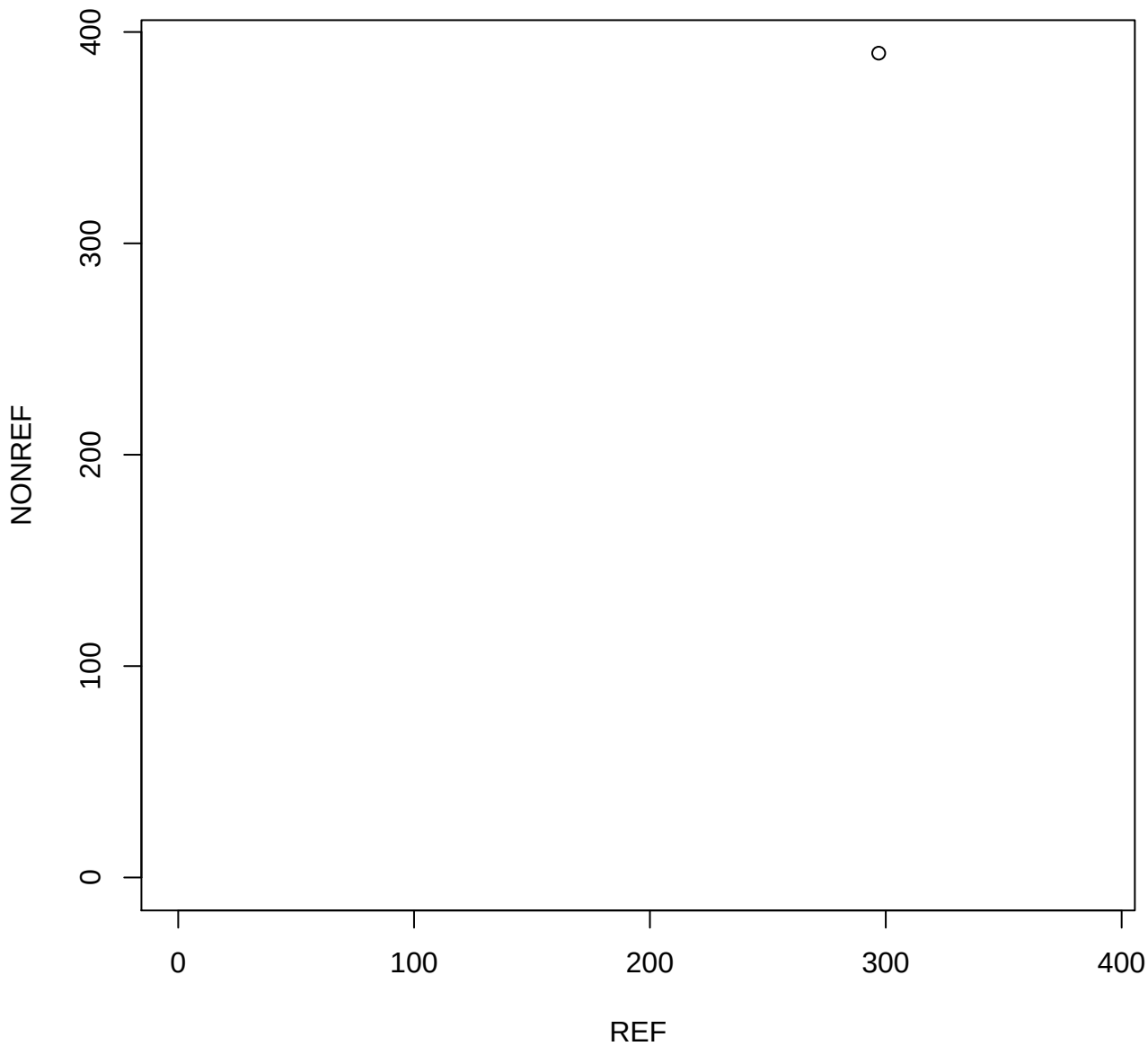
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IGF2R FIBRBLS



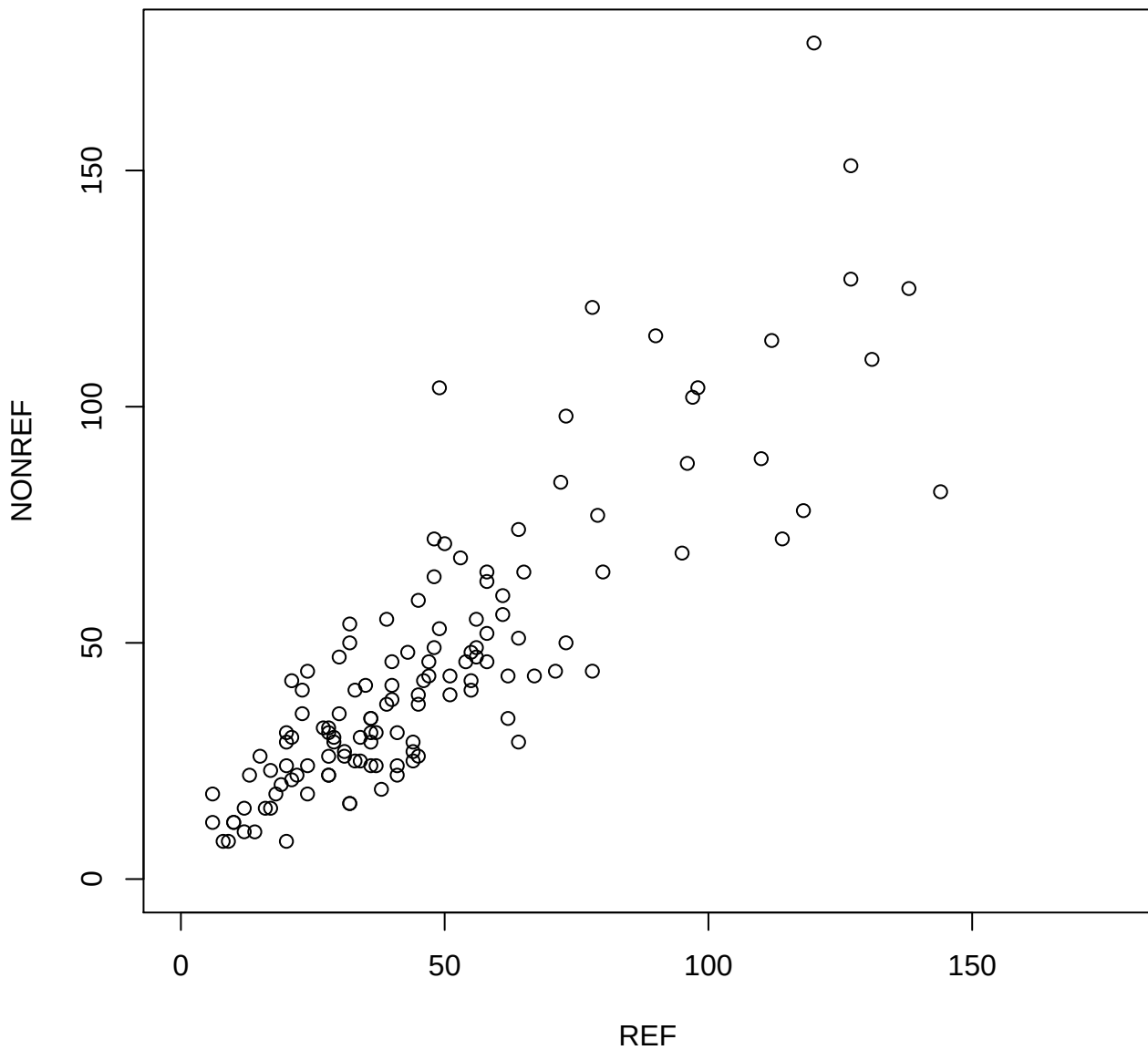
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IGF2R FLLPNT



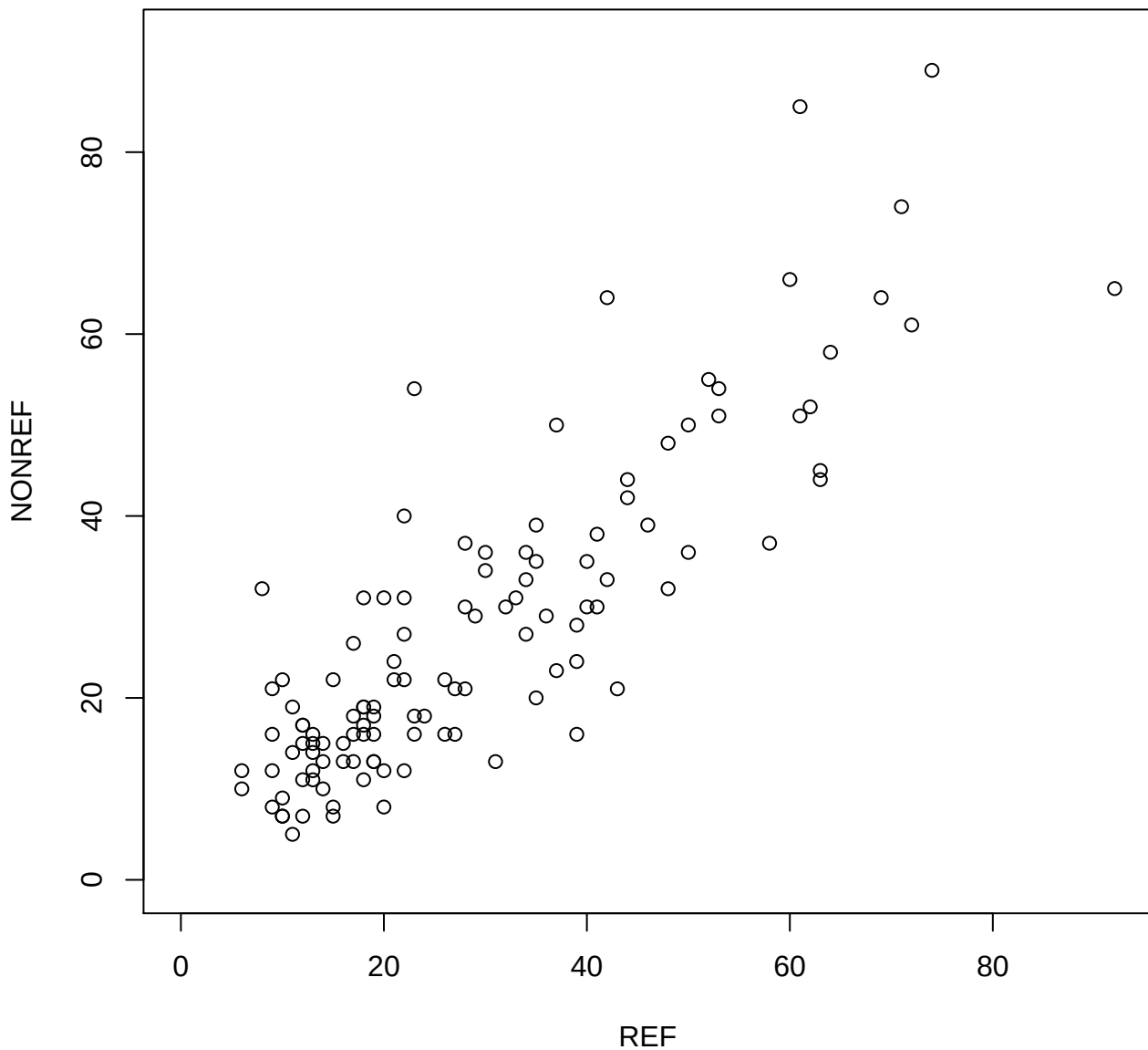
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IGF2R GC-FIBRBLS



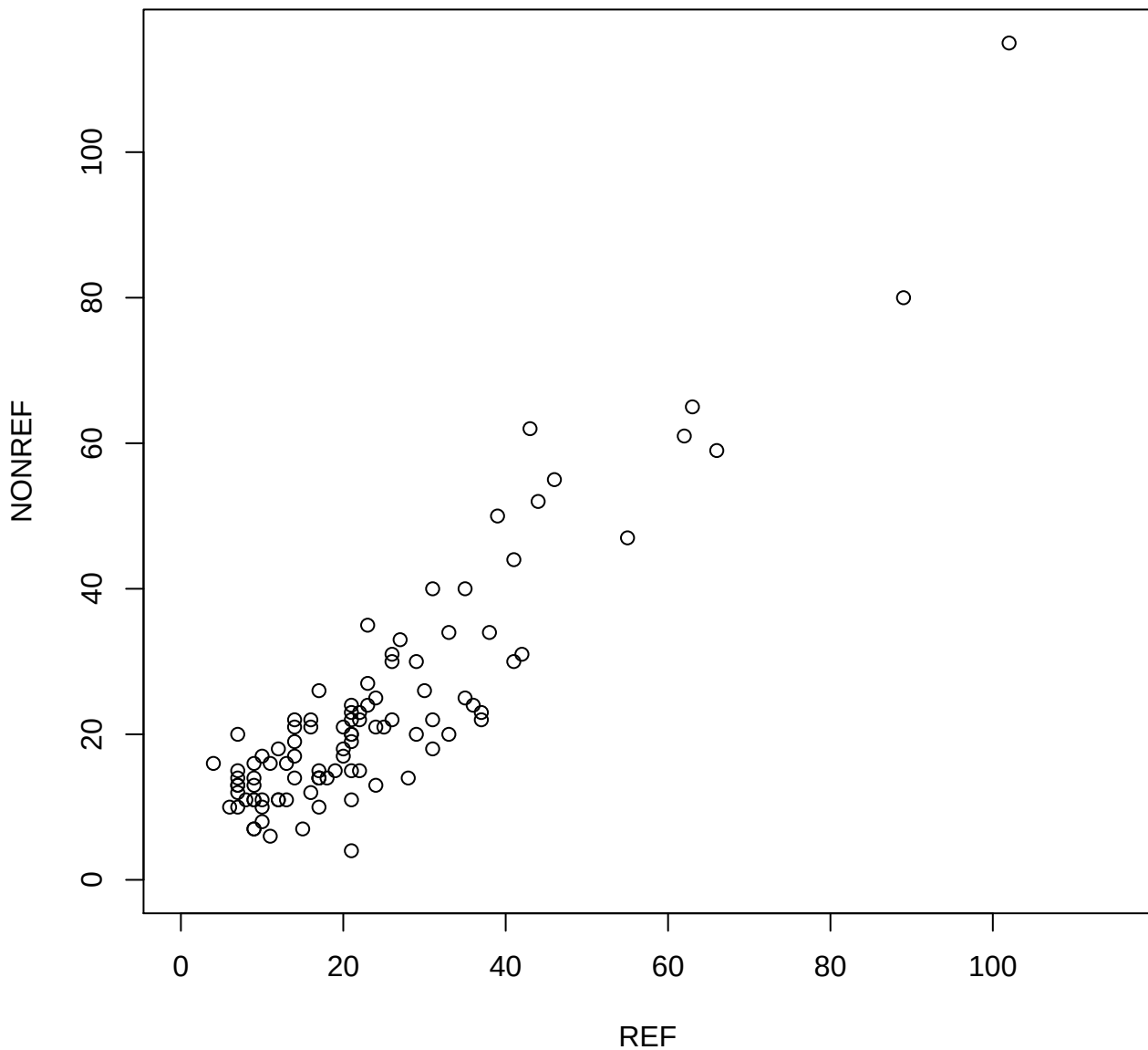
Data 4: Haplotypes

IGF2R GC-LCL



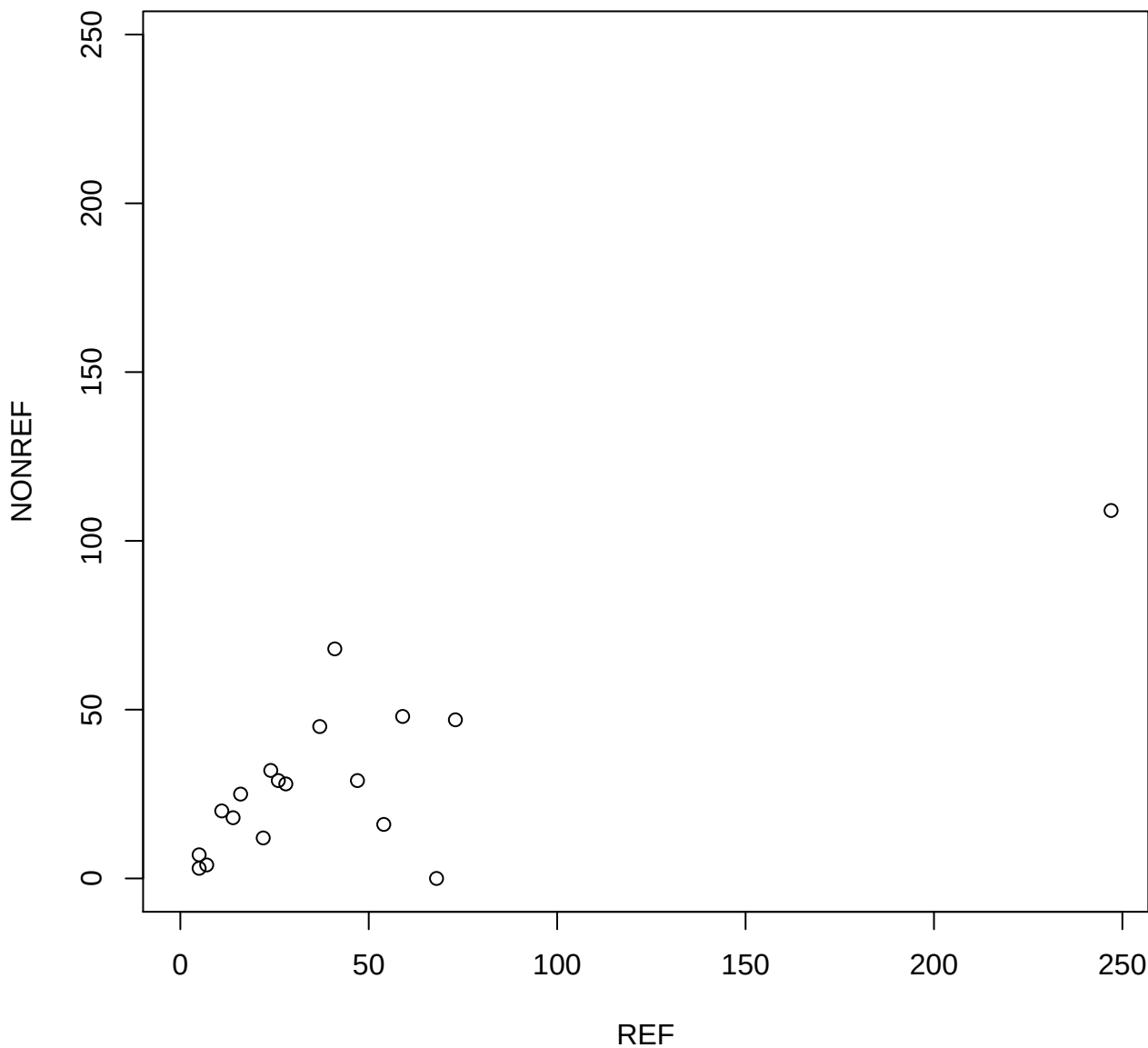
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IGF2R GC-TCELL



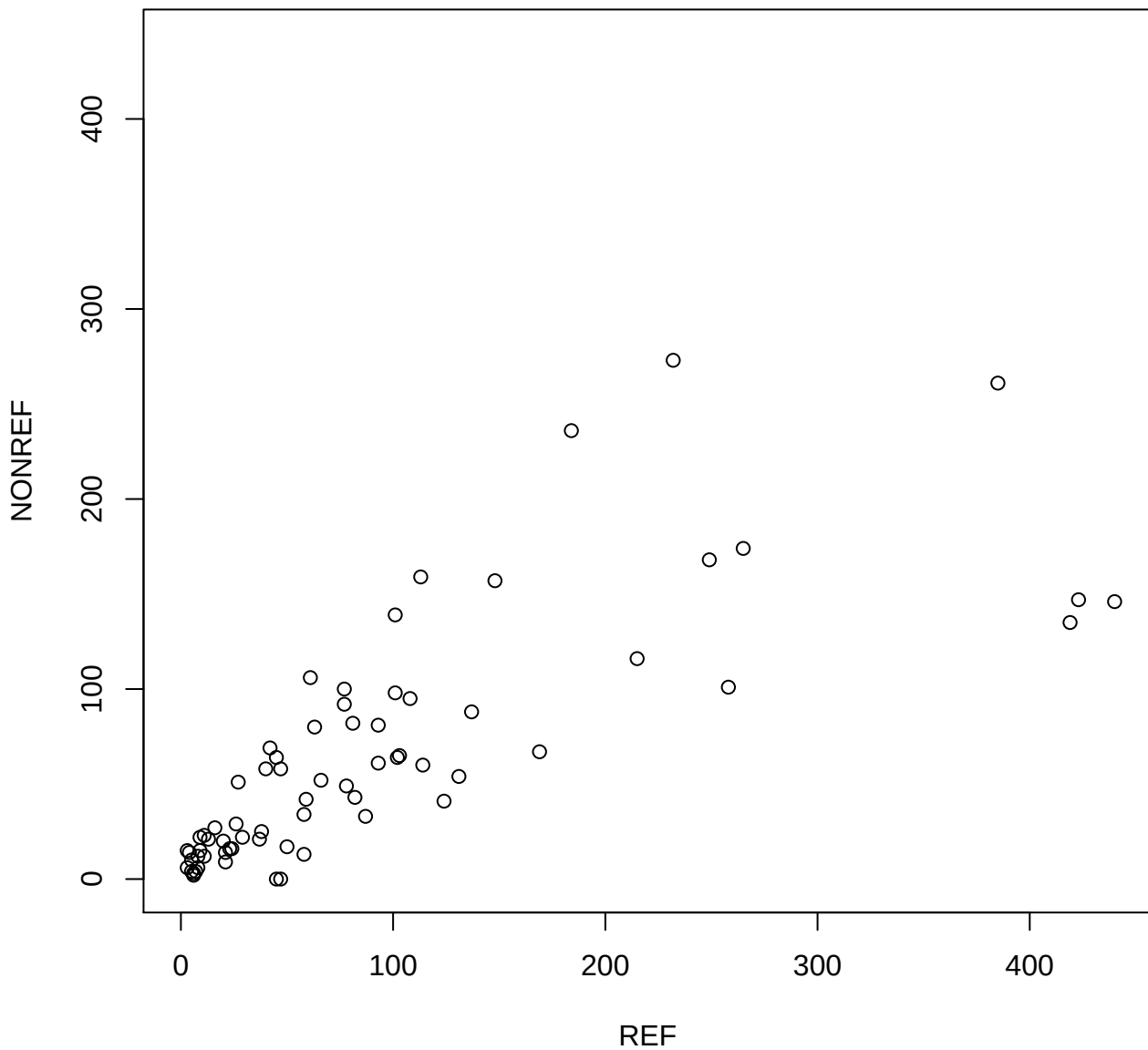
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IGF2R HRTAA



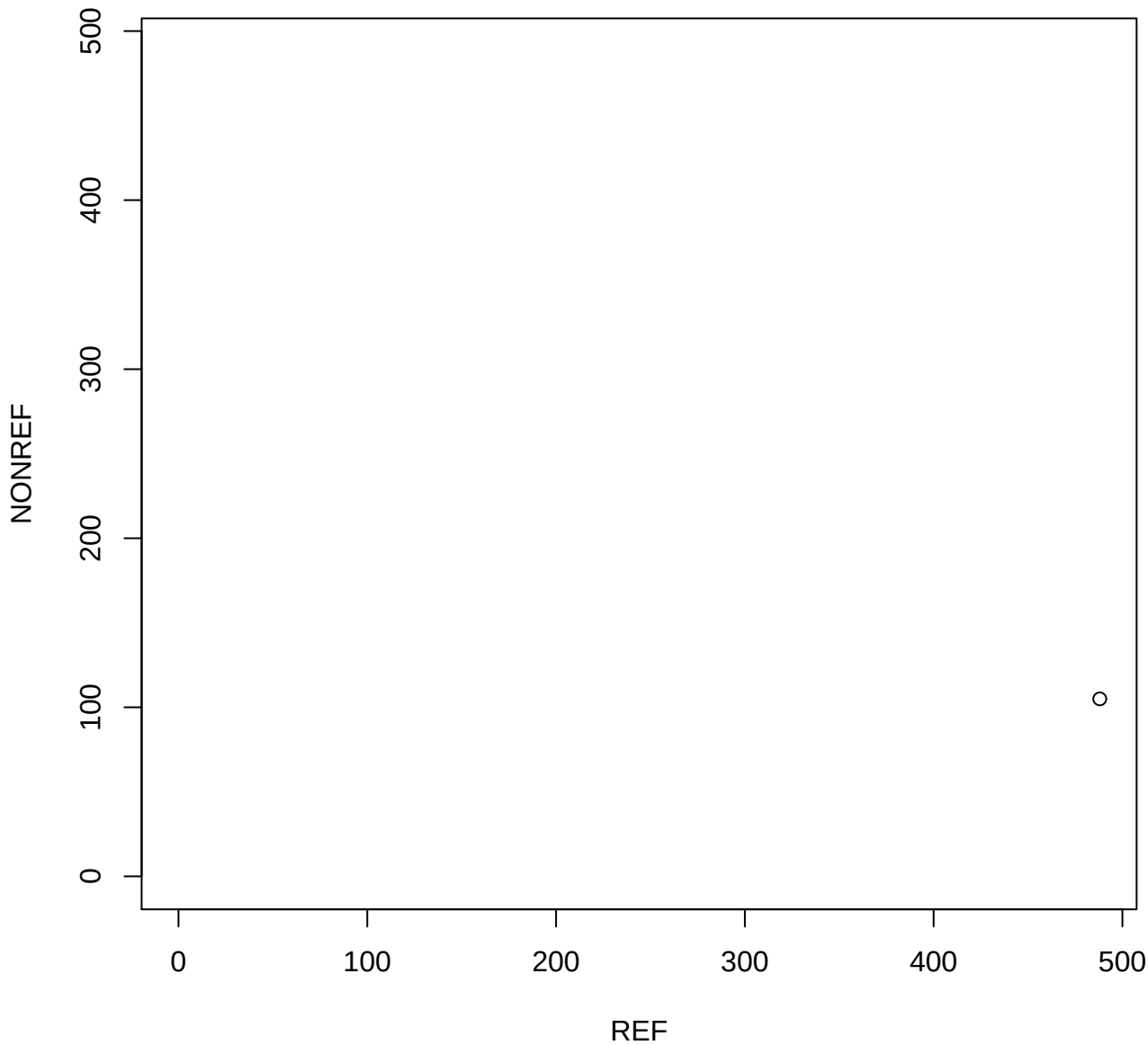
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IGF2R HRTL



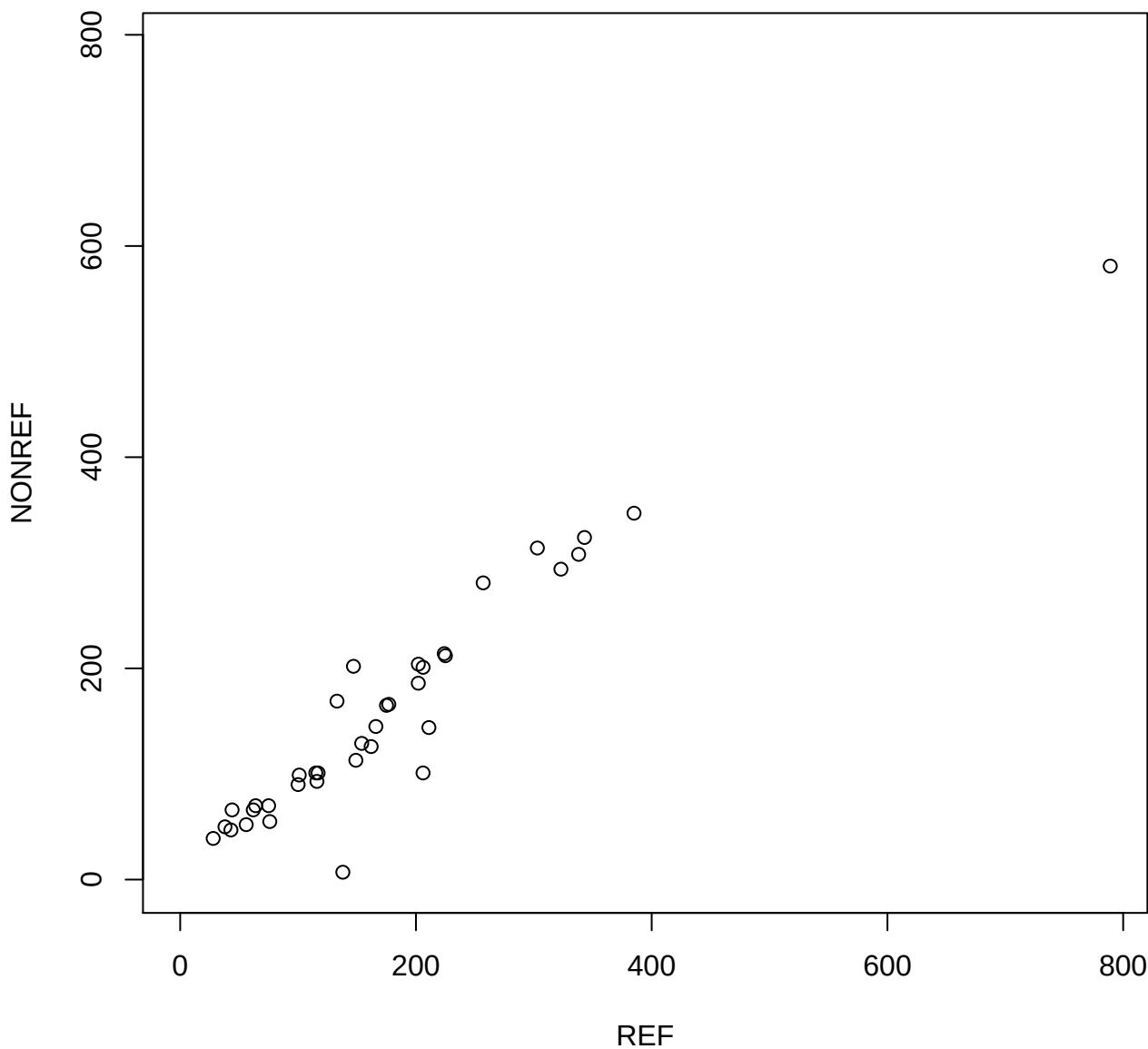
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IGF2R KDNCTX



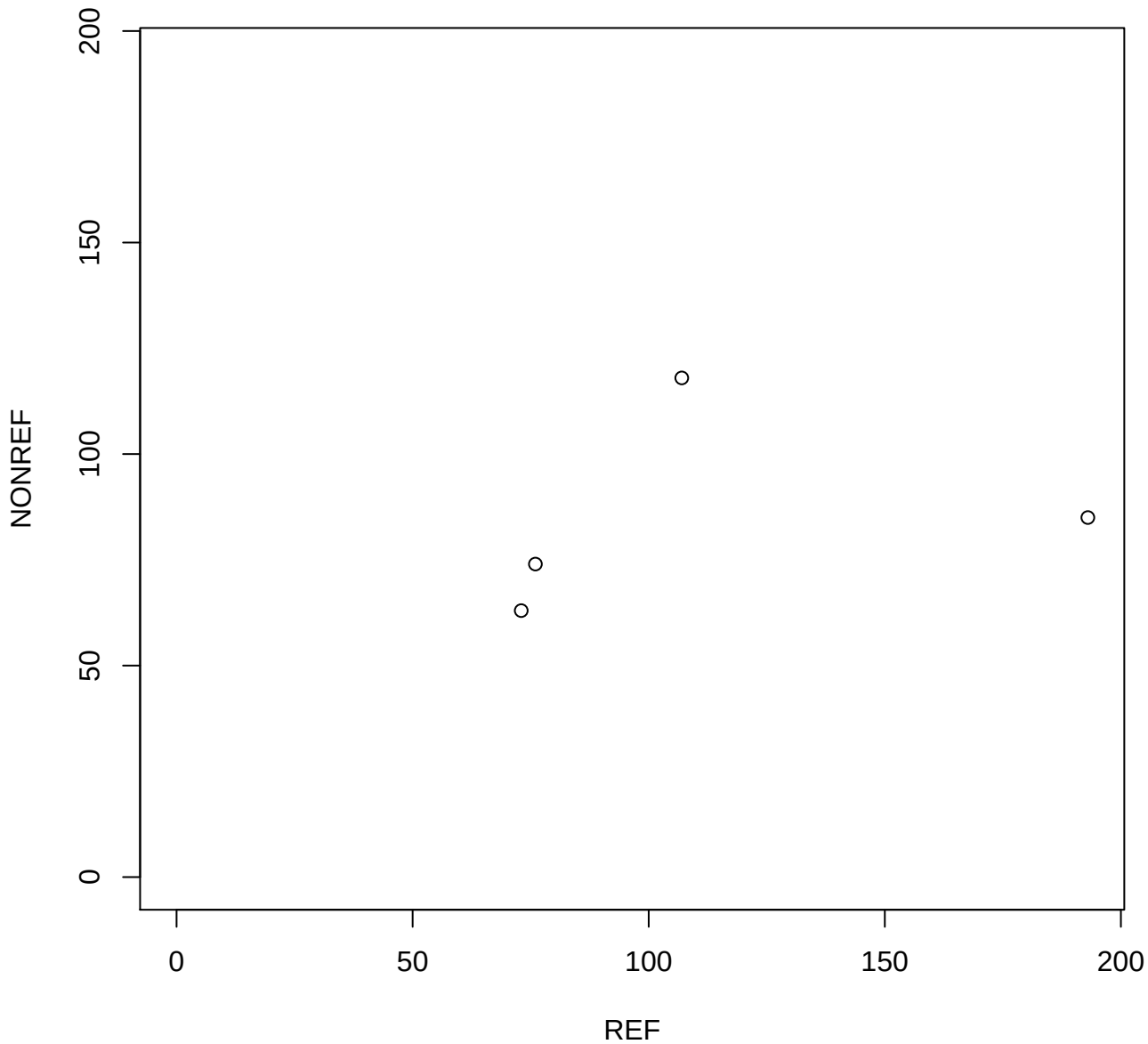
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IGF2R LCL



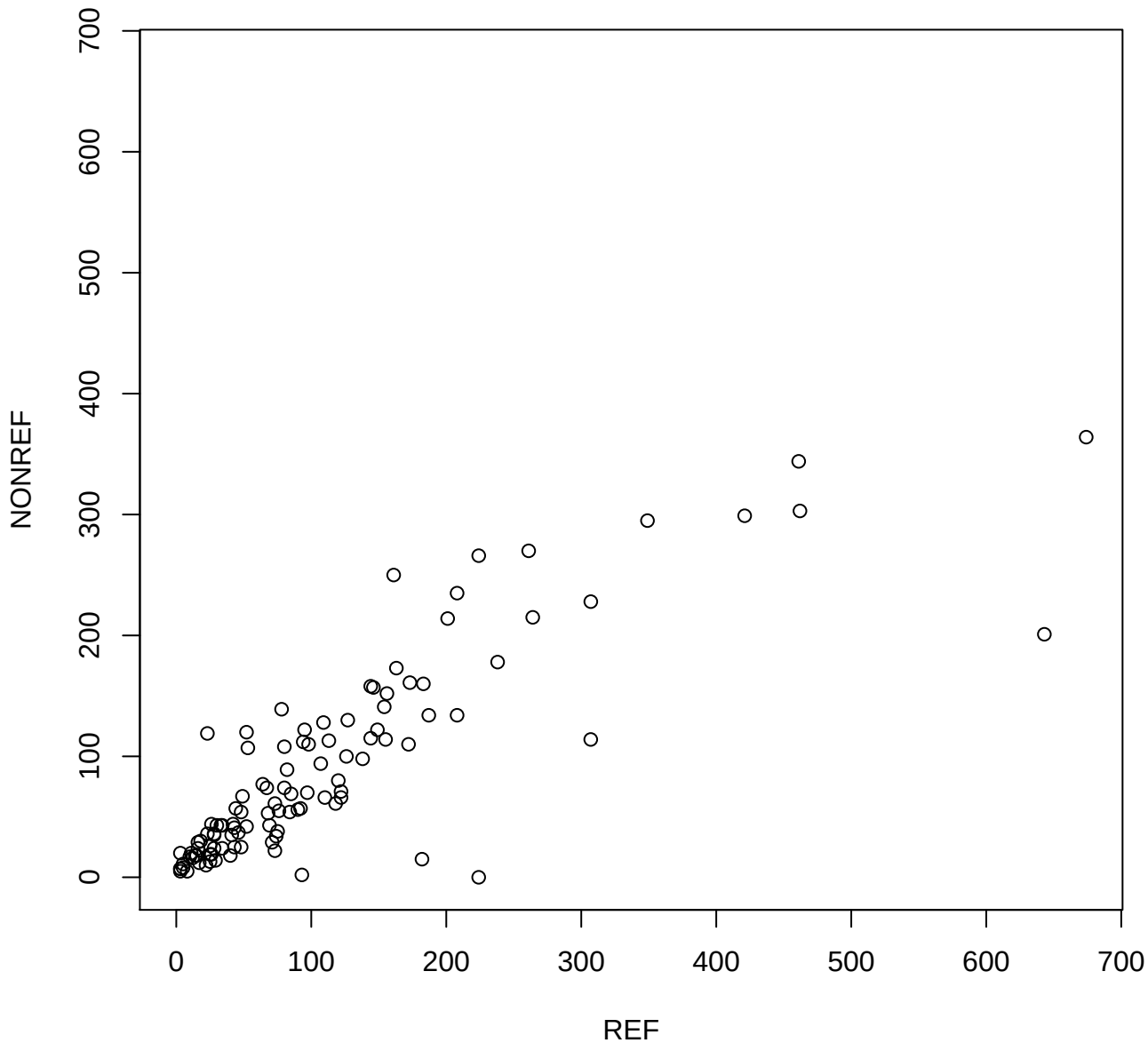
Data 4: Haplotypes

IGF2R LIVER



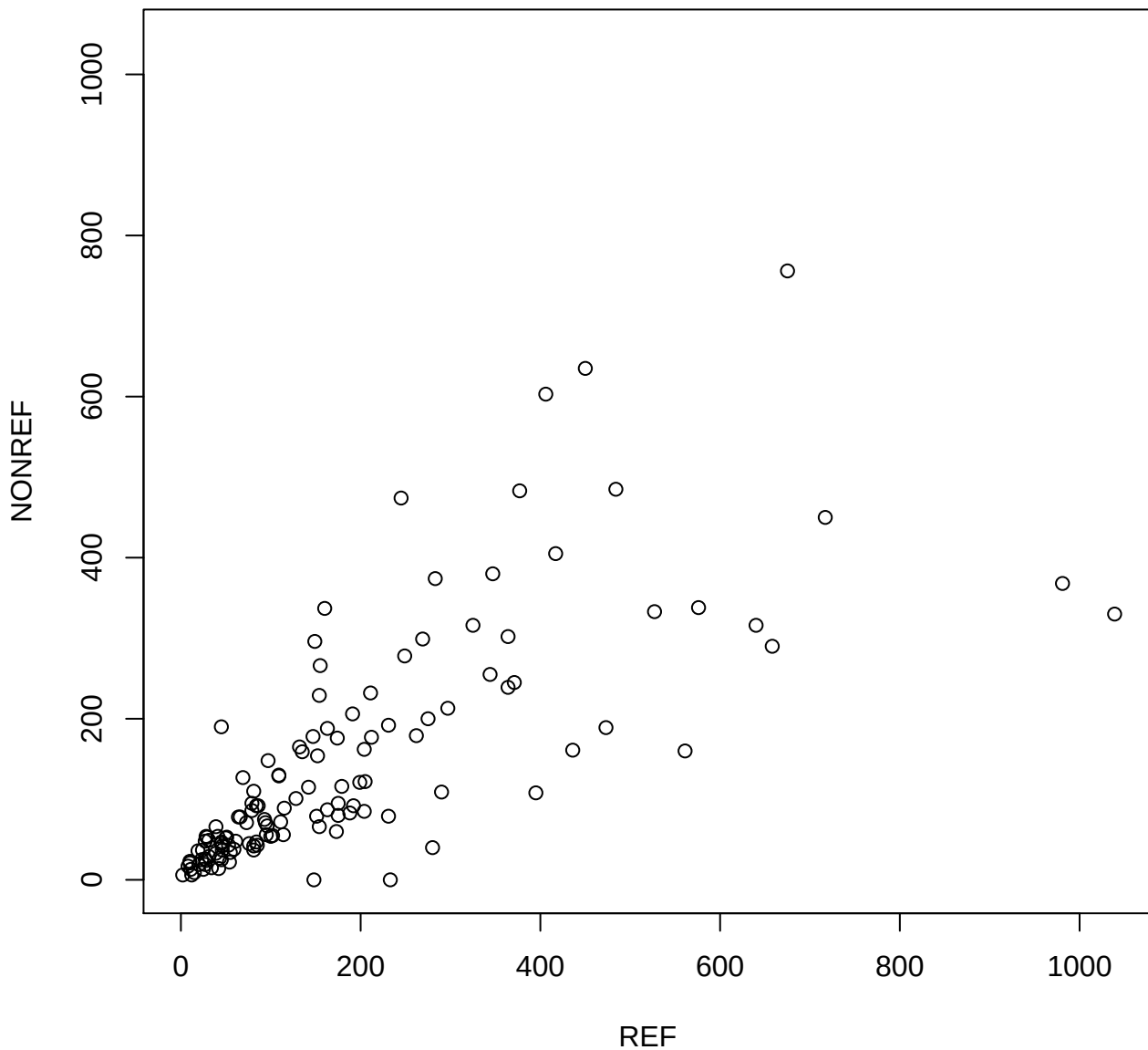
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IGF2R LUNG



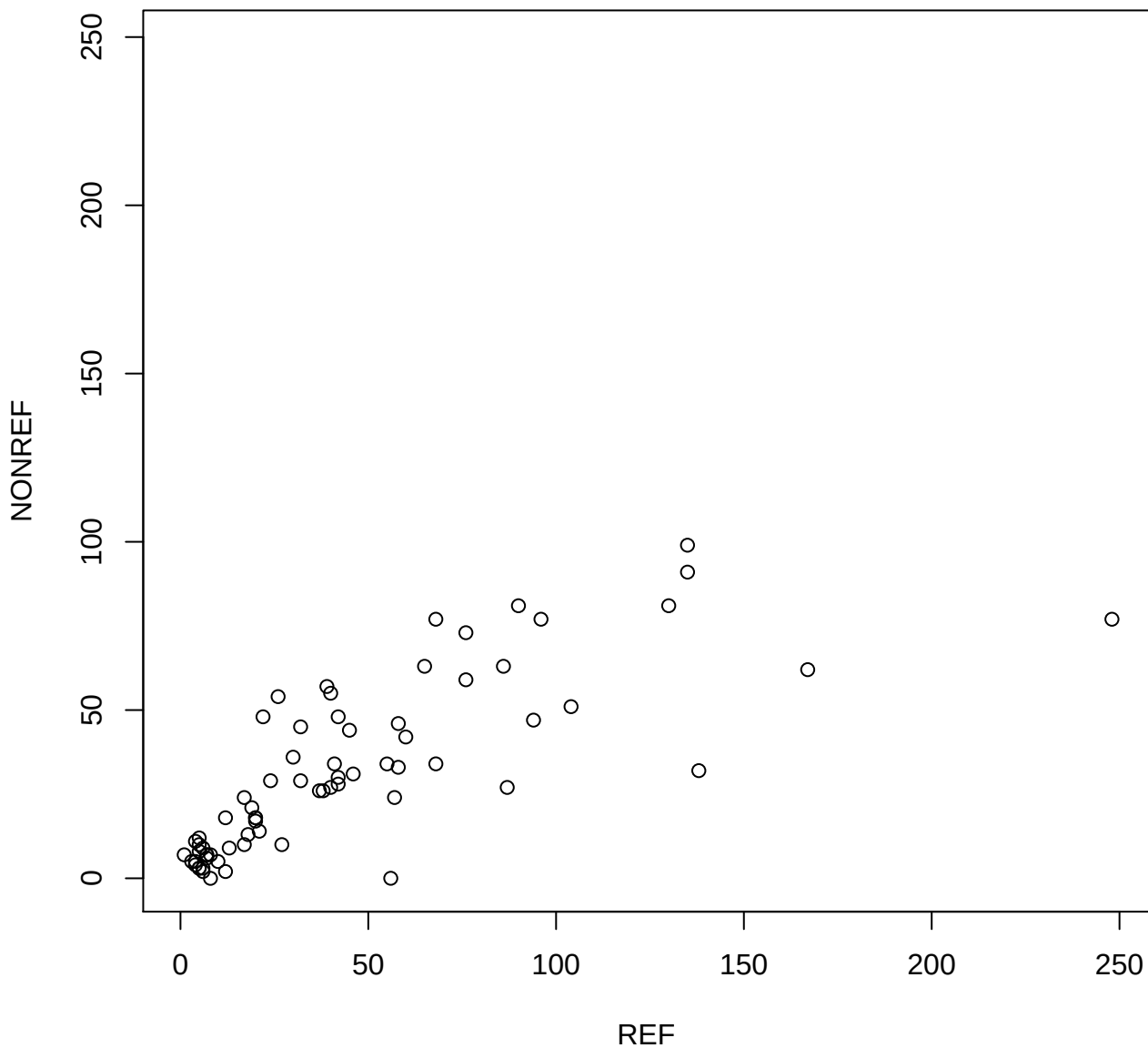
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IGF2R MSCLSK



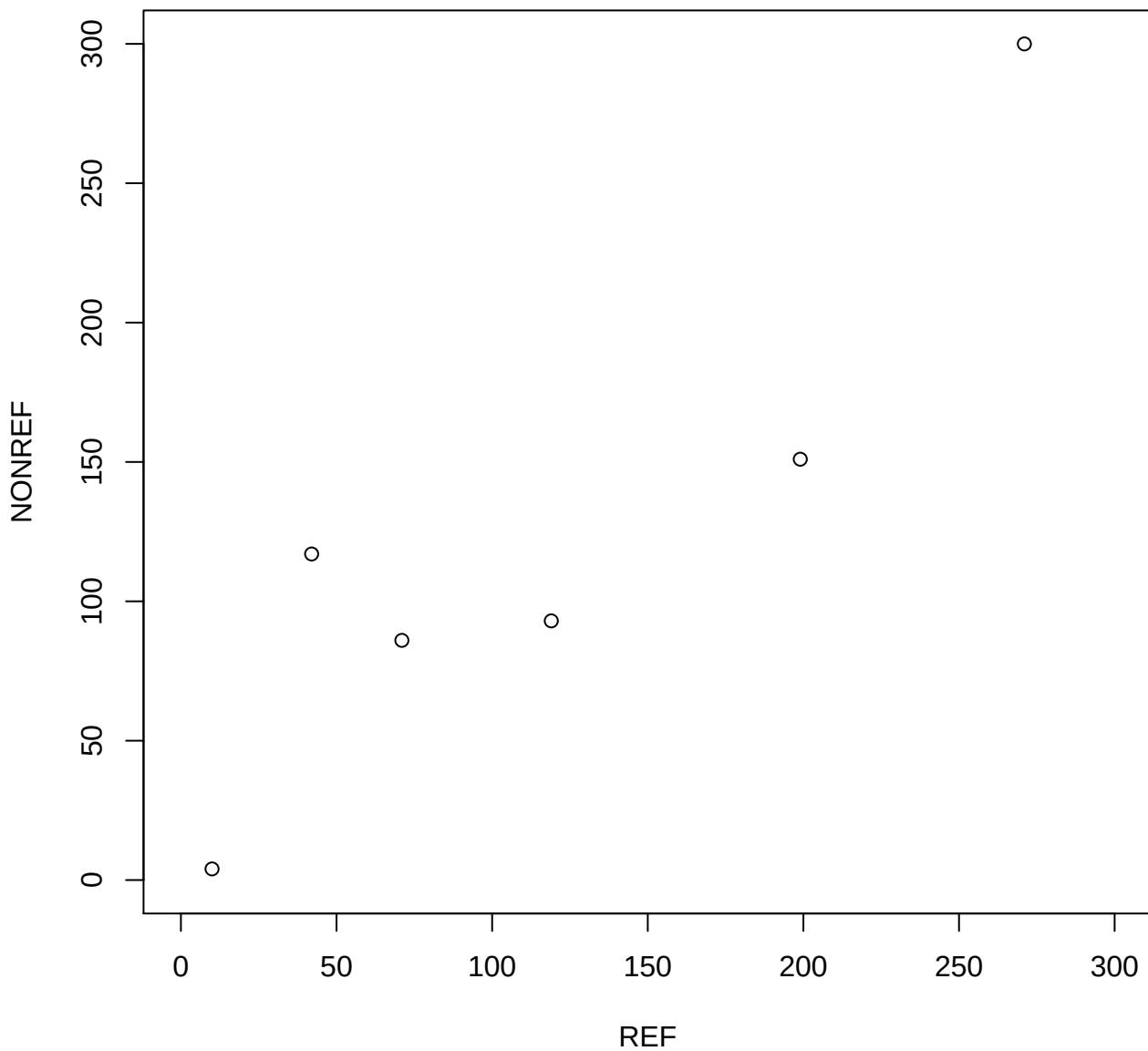
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IGF2R NERVET



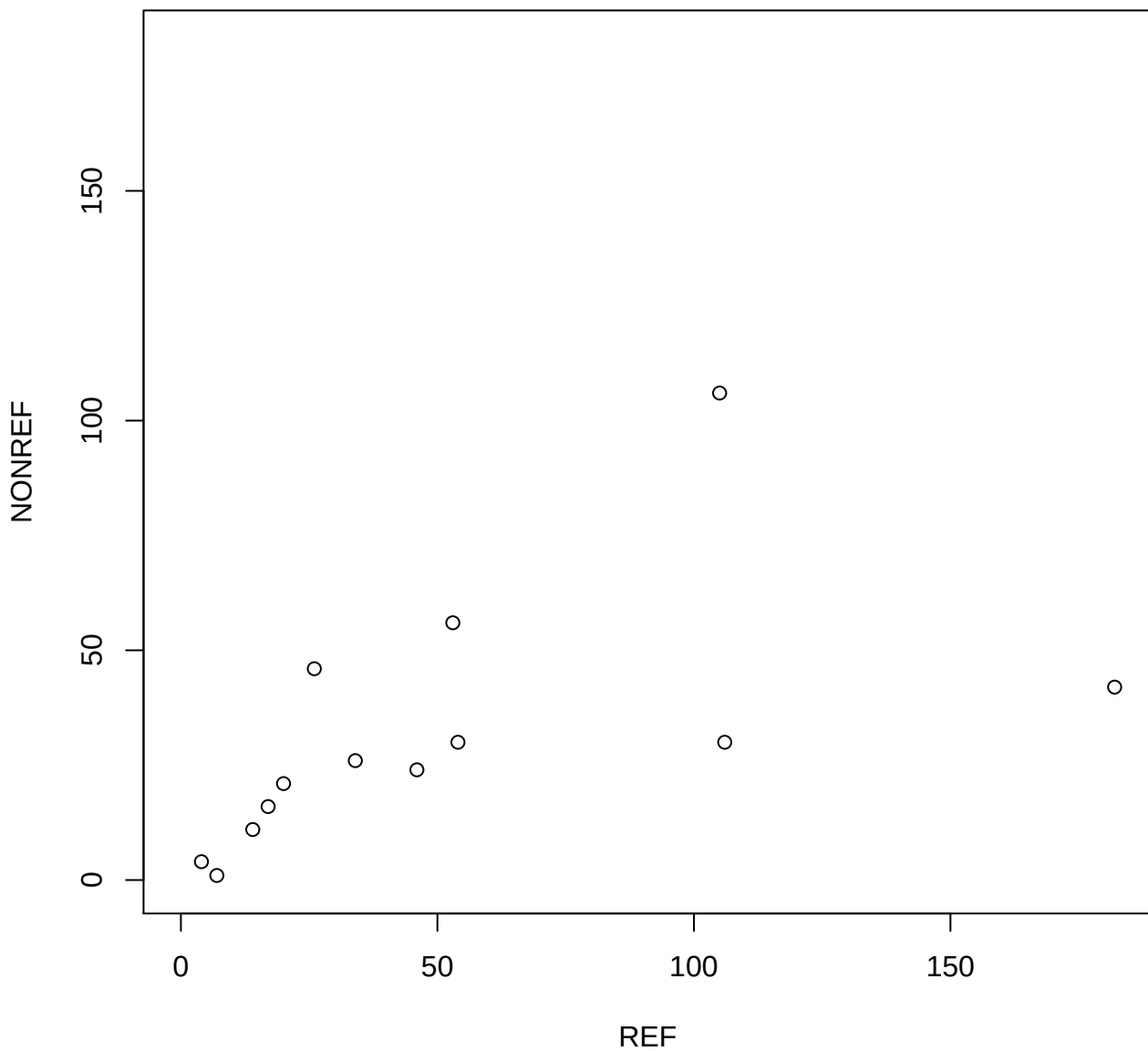
Data 4: Haplotypes

IGF2R OVARY



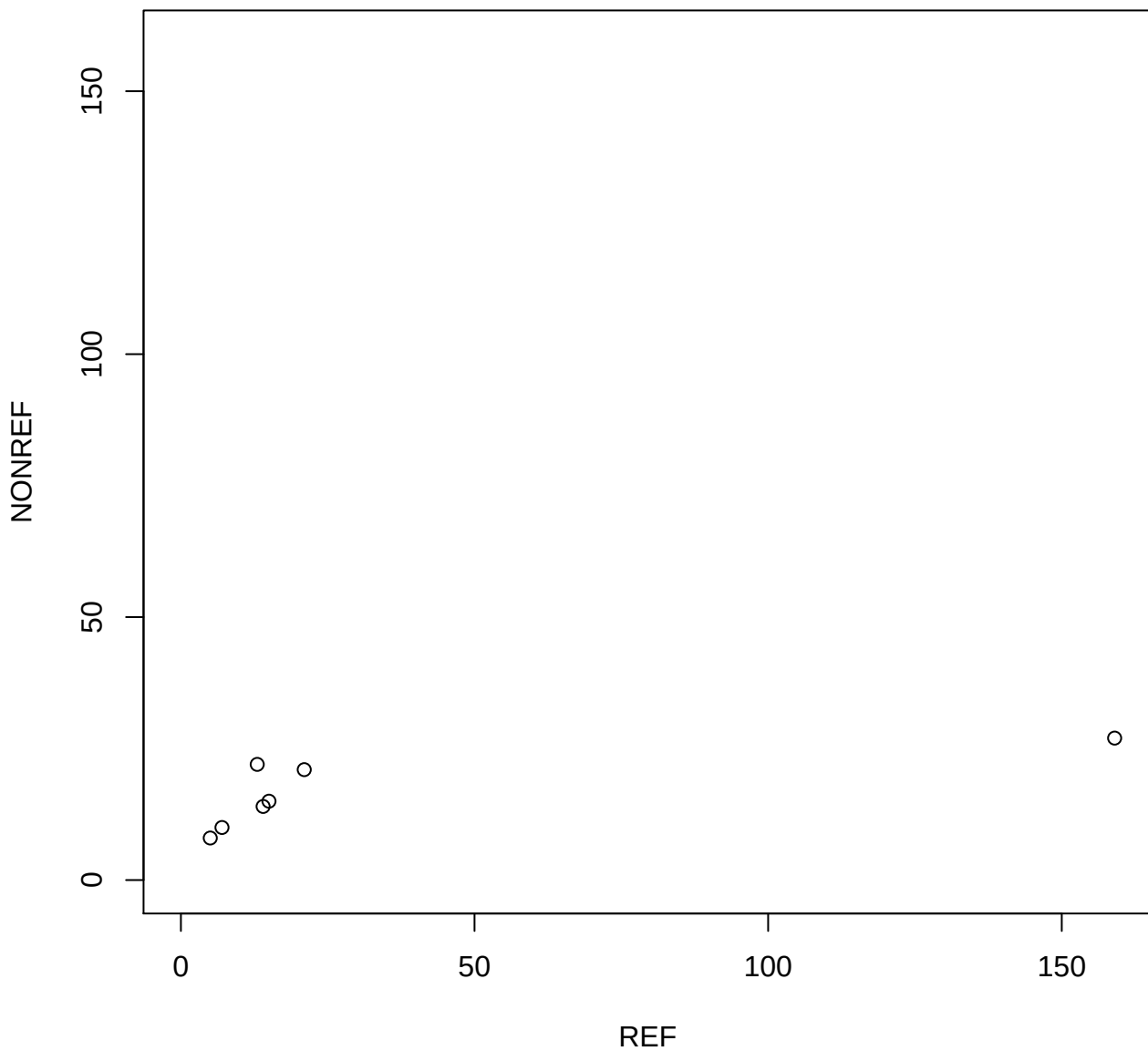
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IGF2R PNCREAS



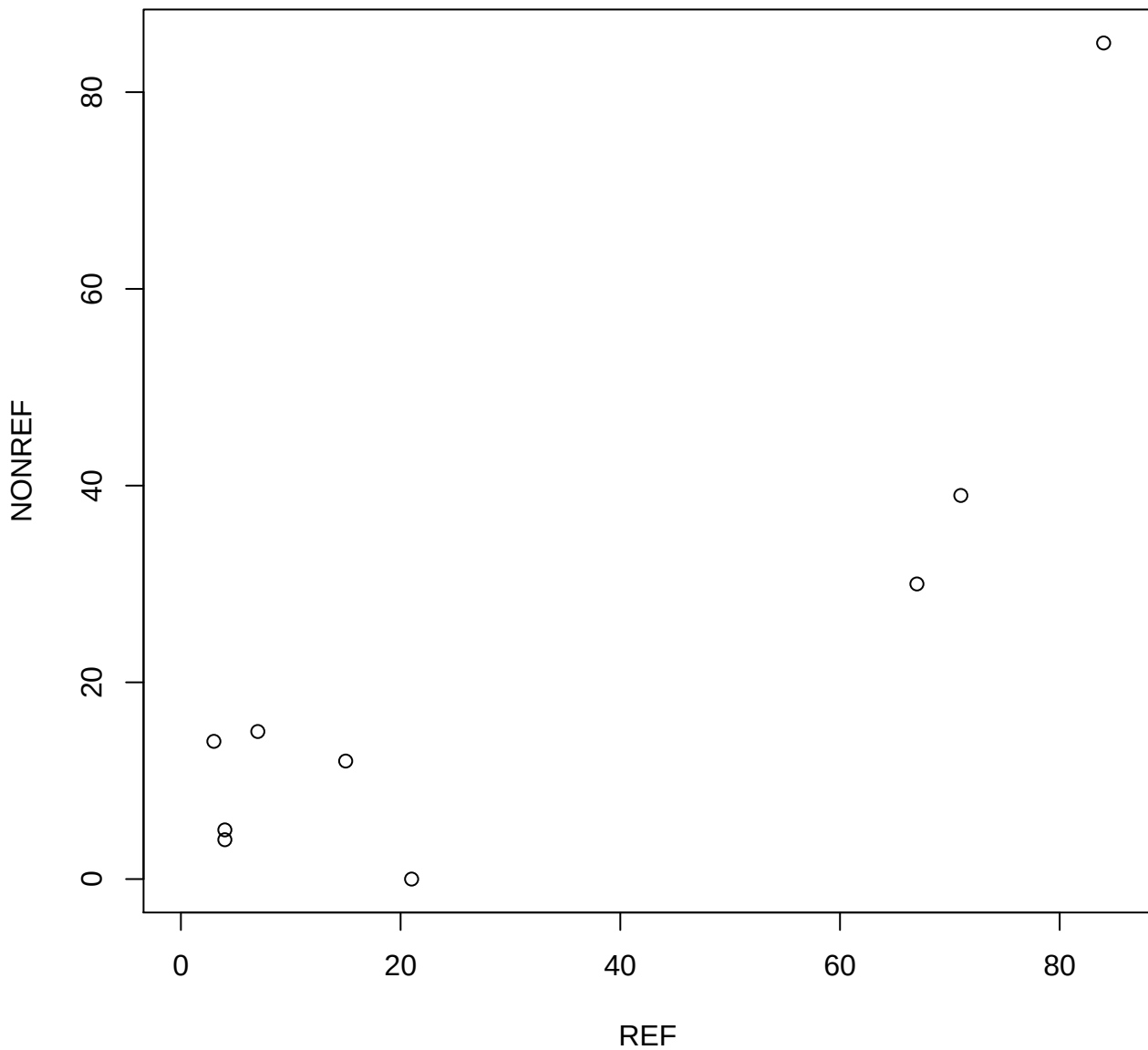
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IGF2R PRSTTE



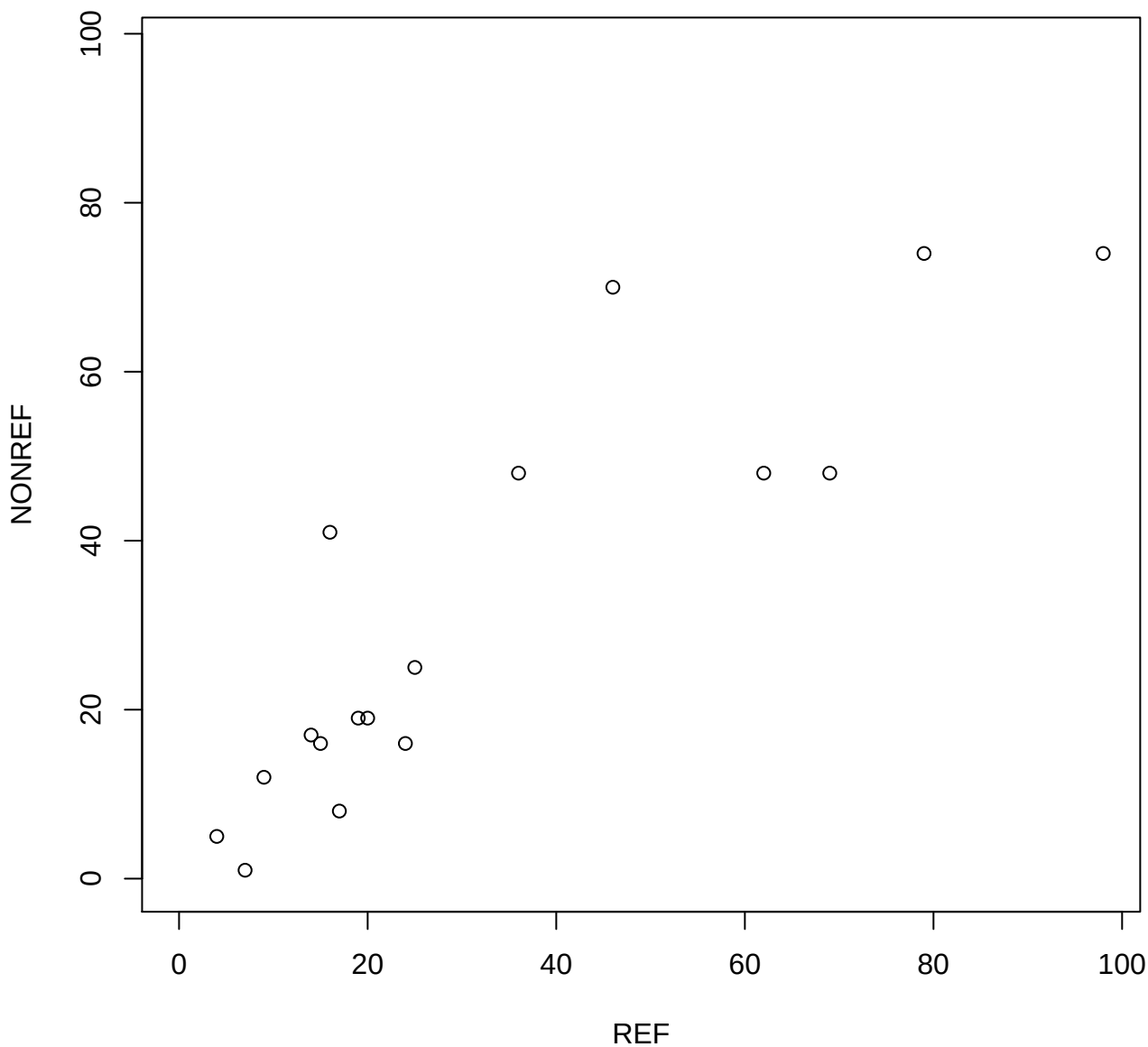
Data 4: Haplotypes

IGF2R PTTARY



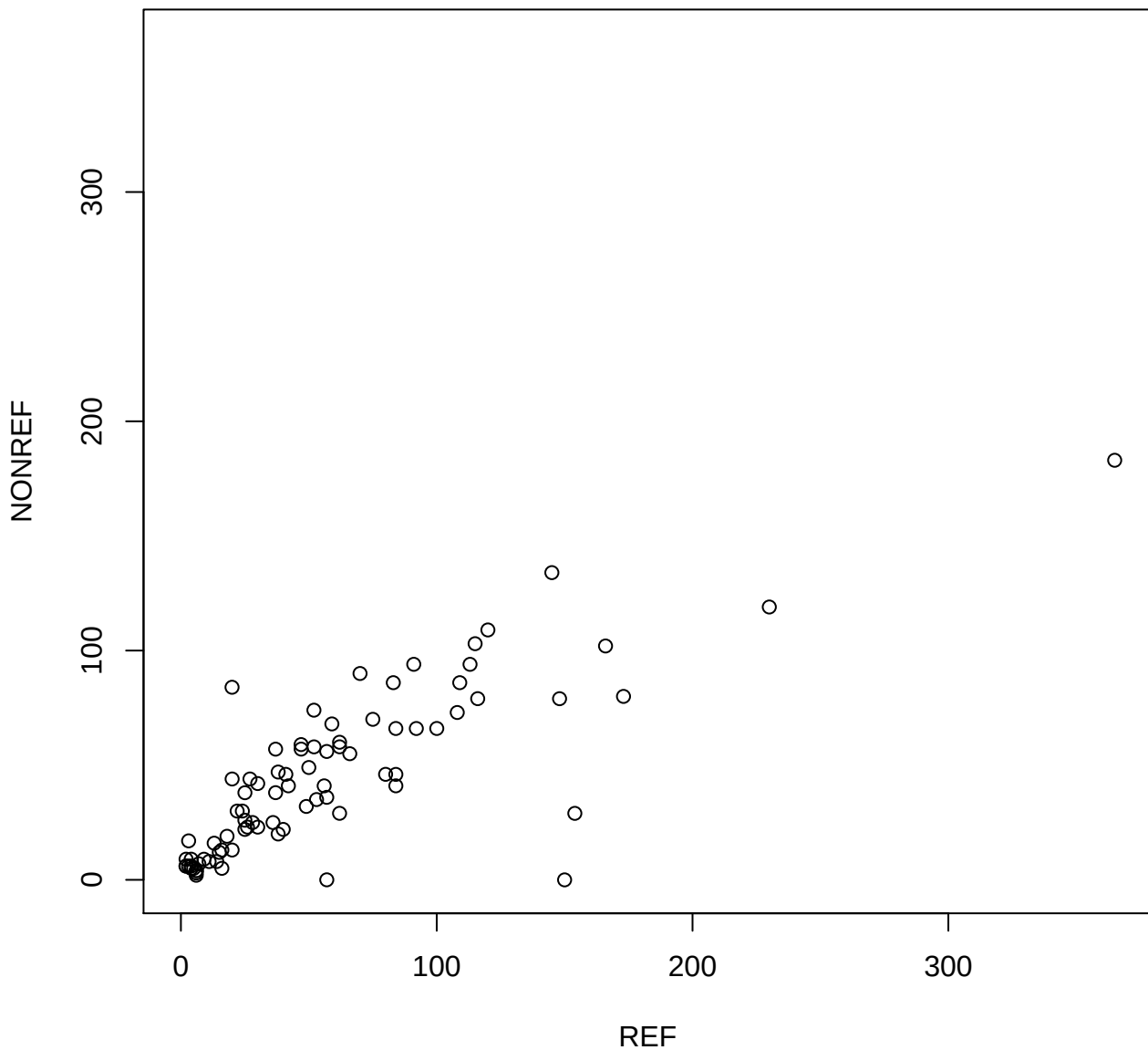
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IGF2R SKINNS



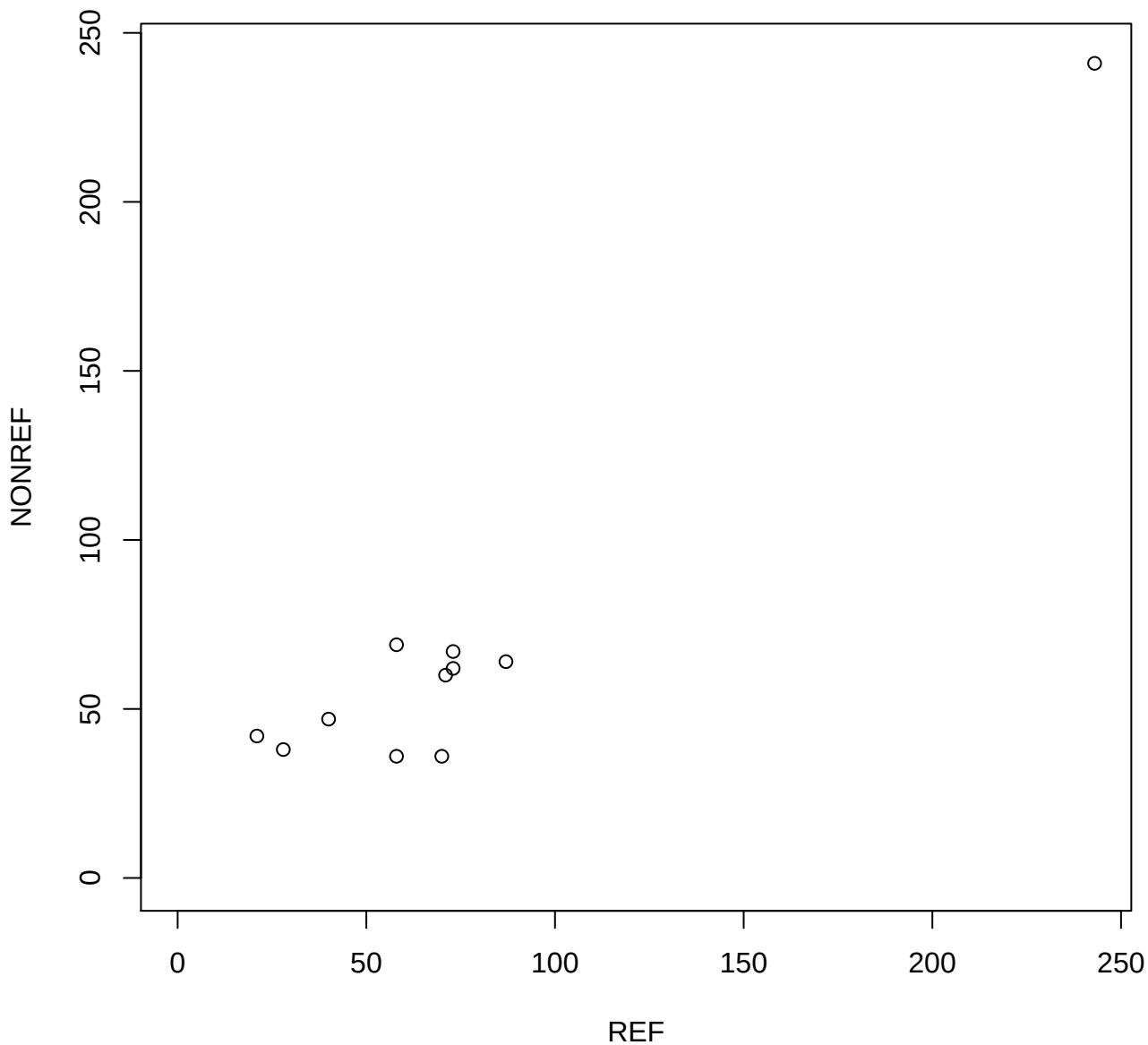
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IGF2R SKINS



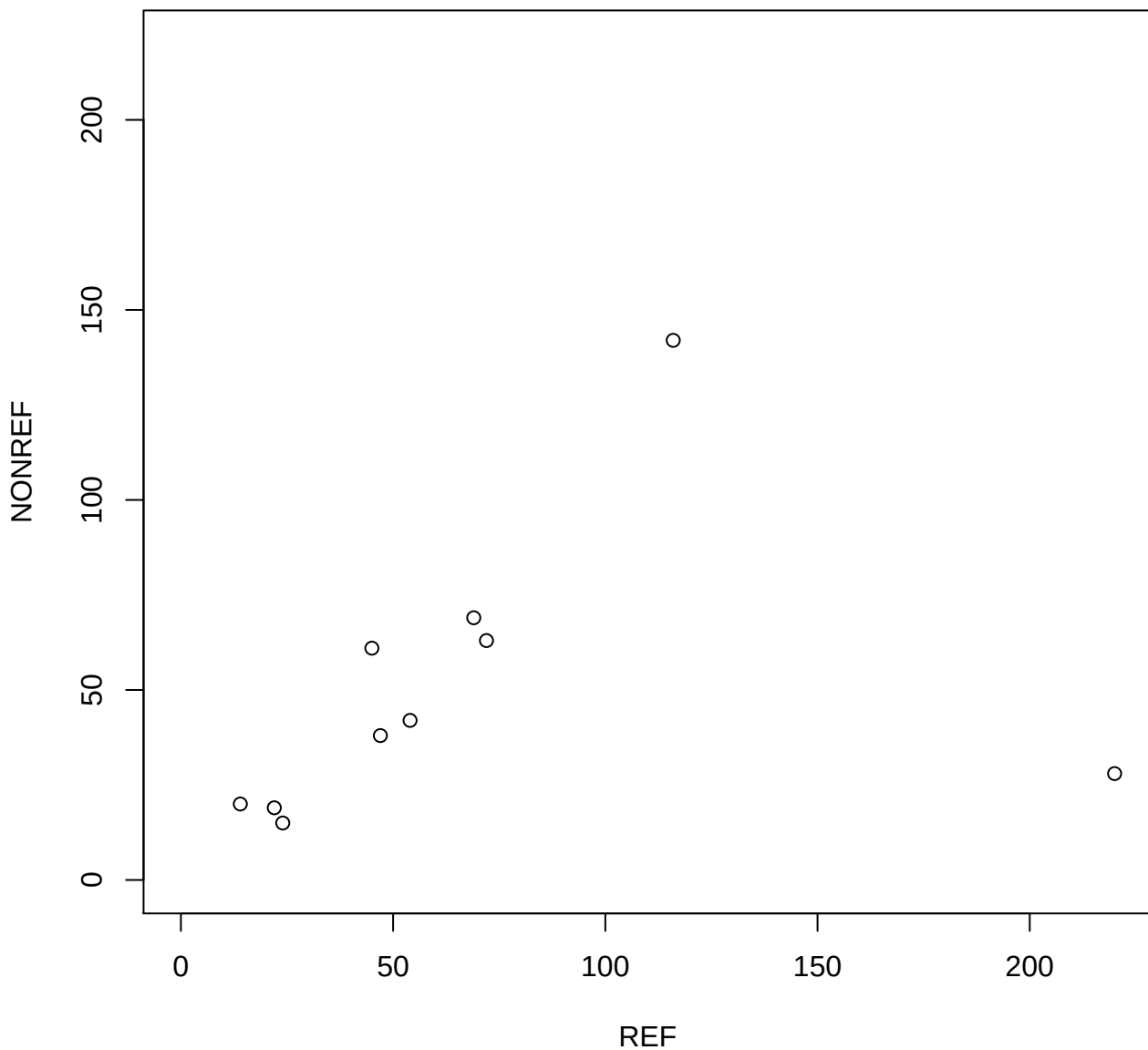
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IGF2R STMACH



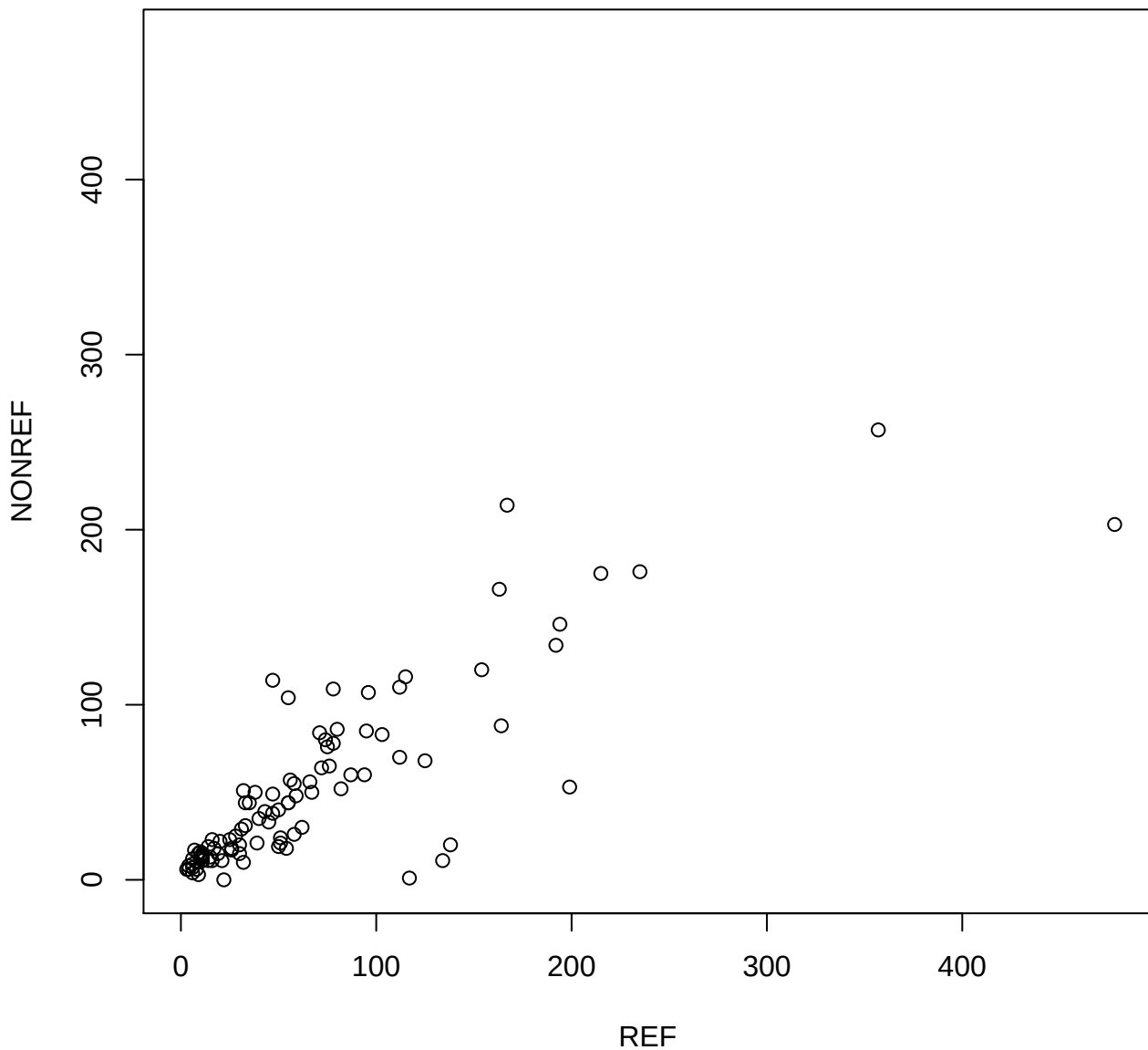
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IGF2R TESTIS



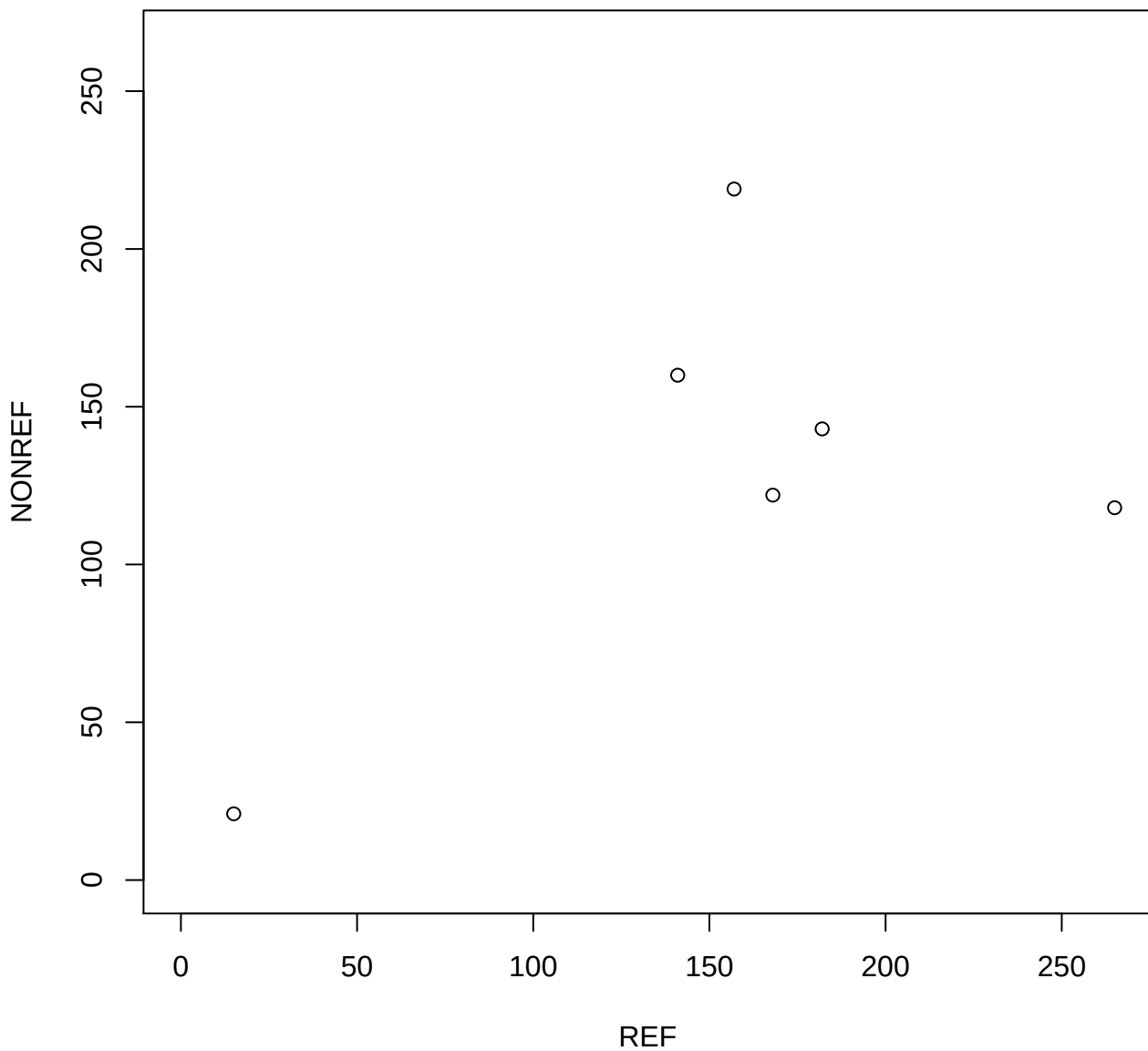
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IGF2R THYROID



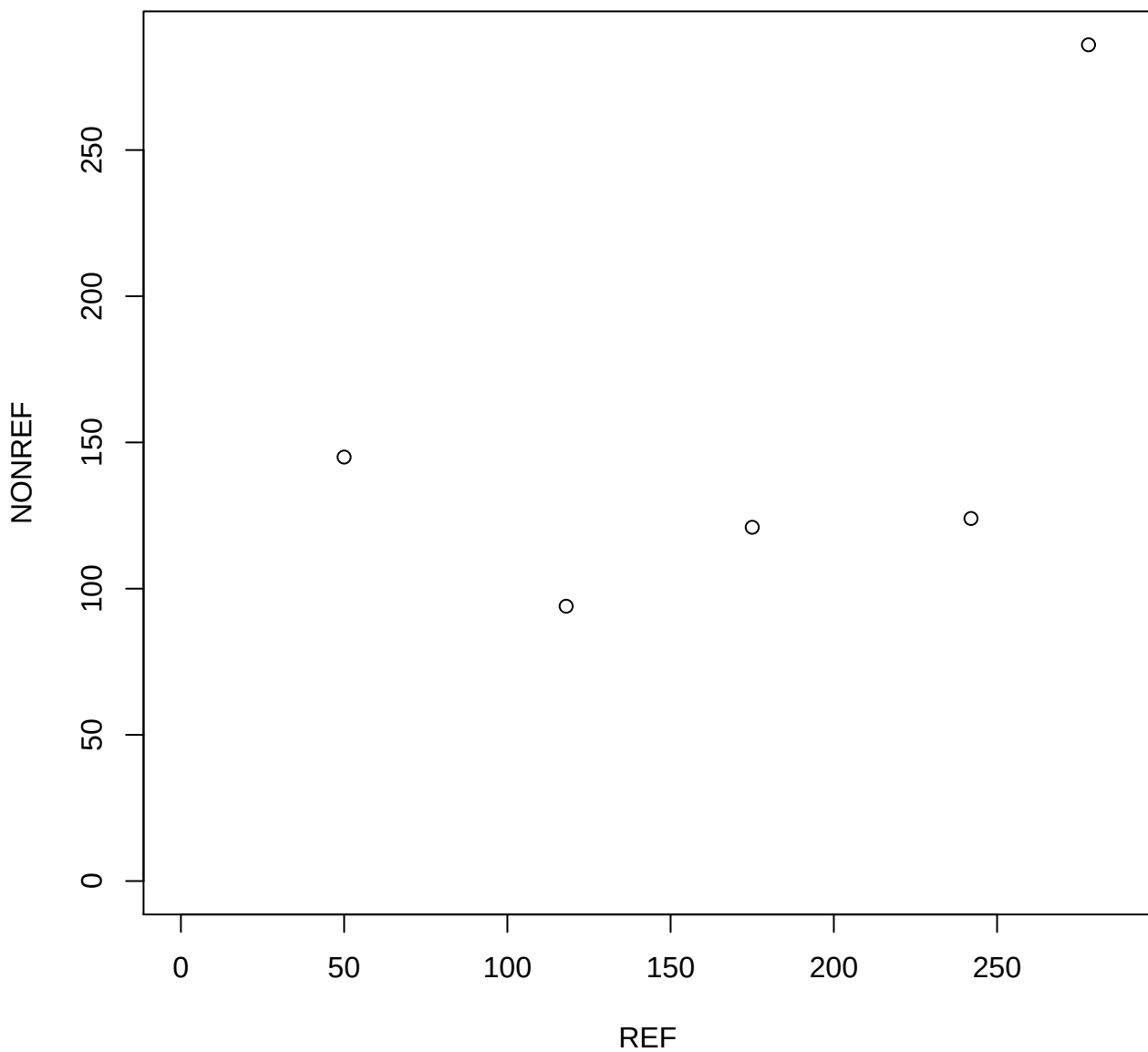
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IGF2R UTERUS



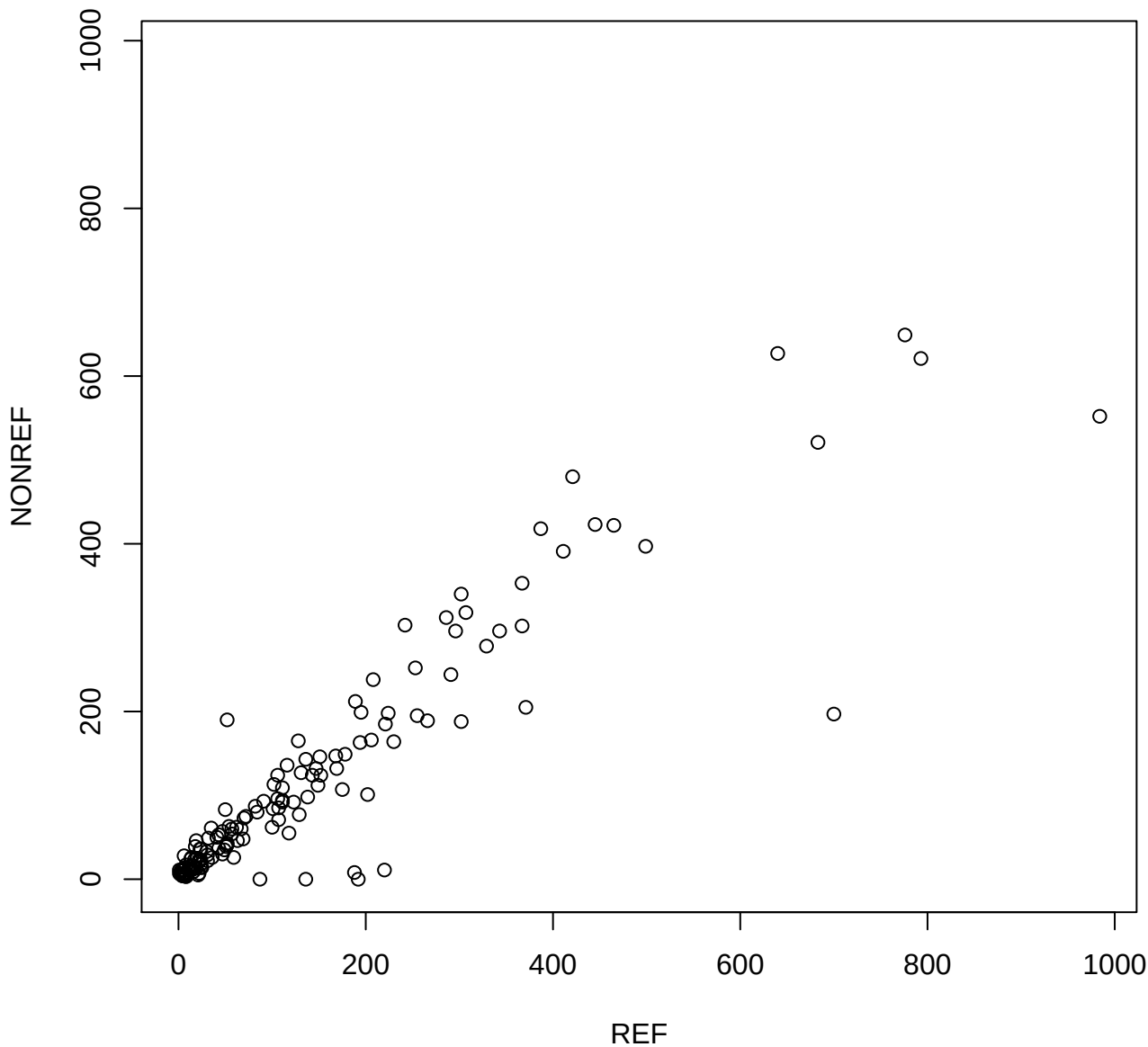
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IGF2R VAGINA



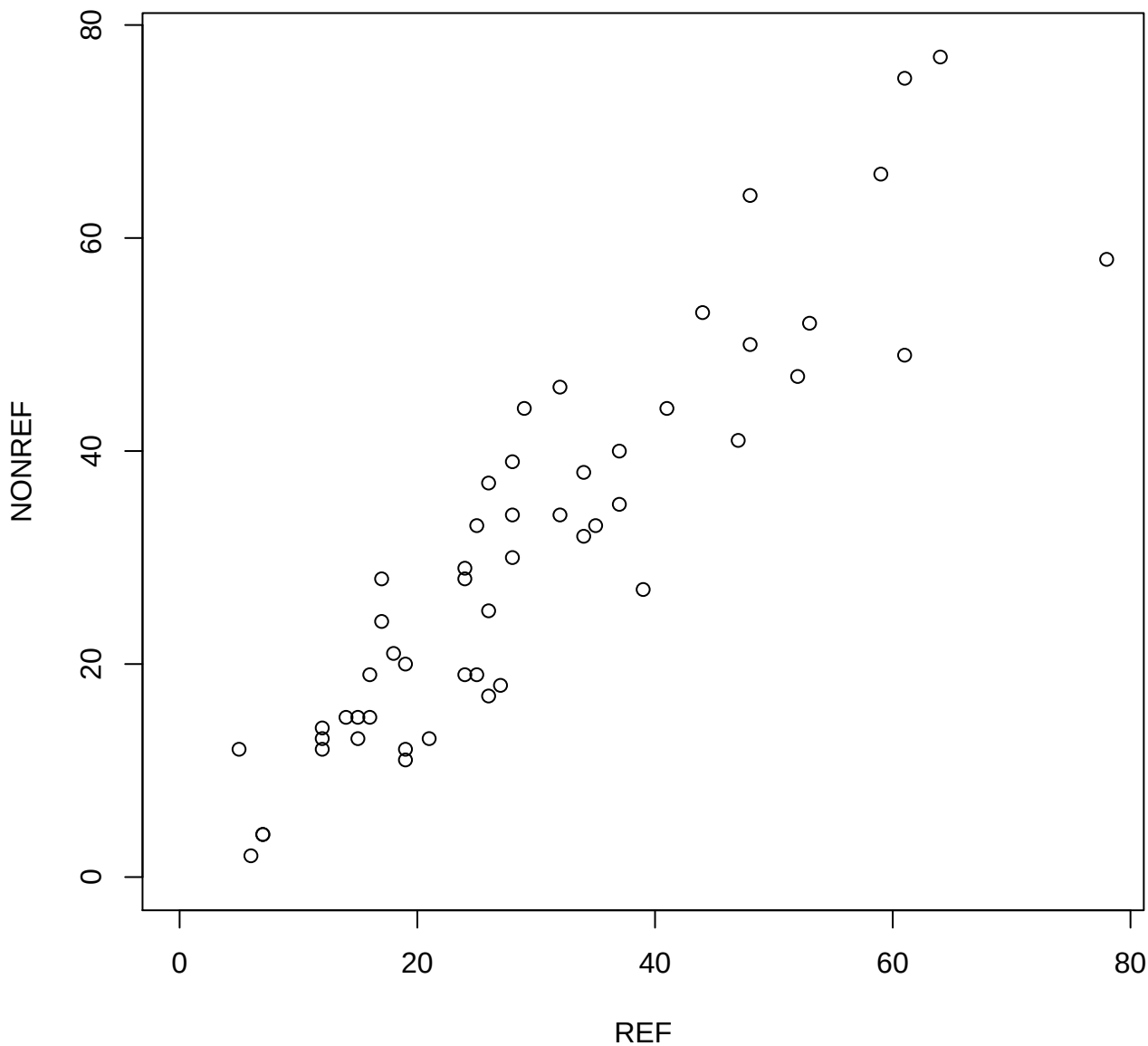
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IGF2R WHLBLD



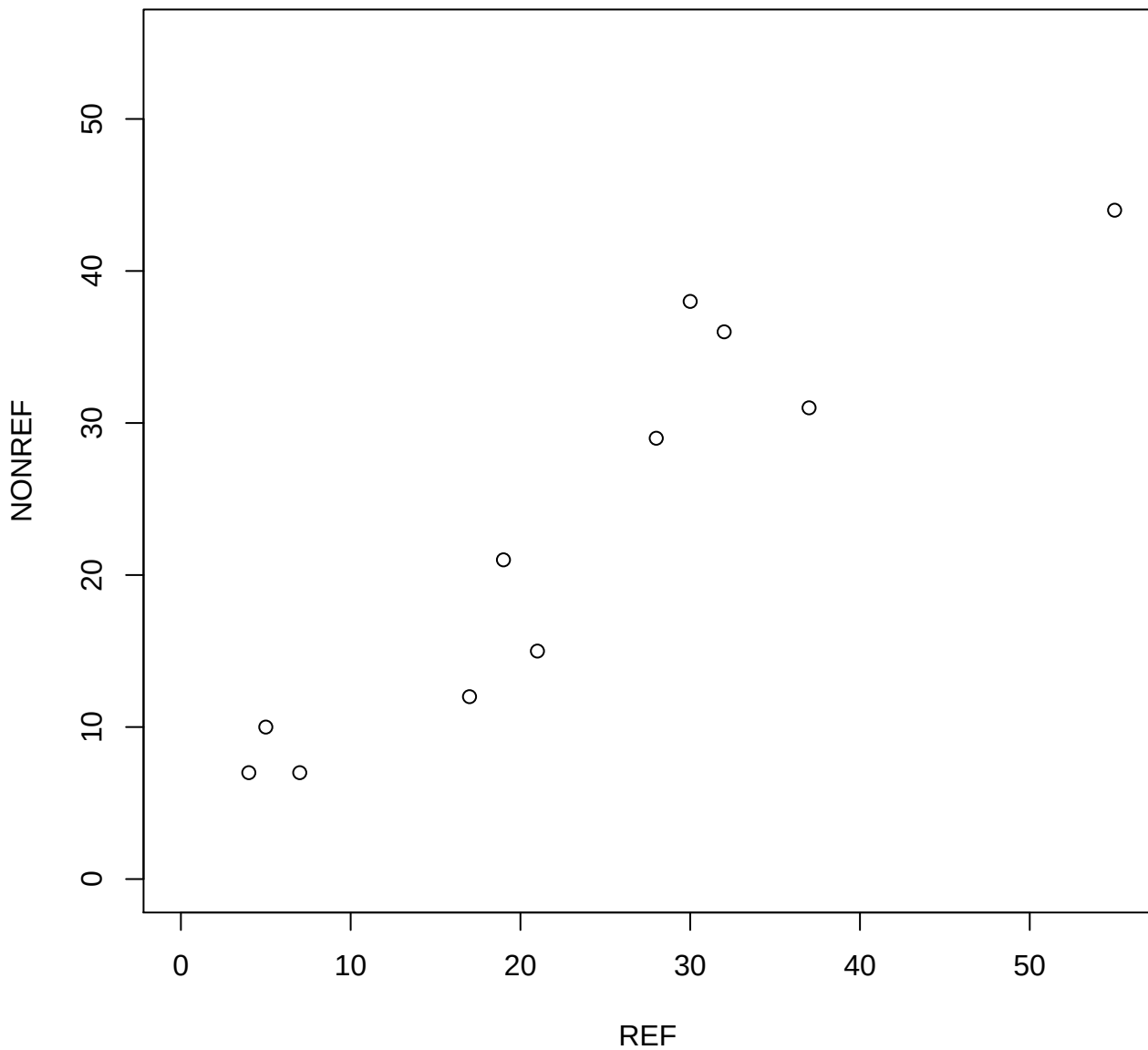
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IMPACT ADPSBQ



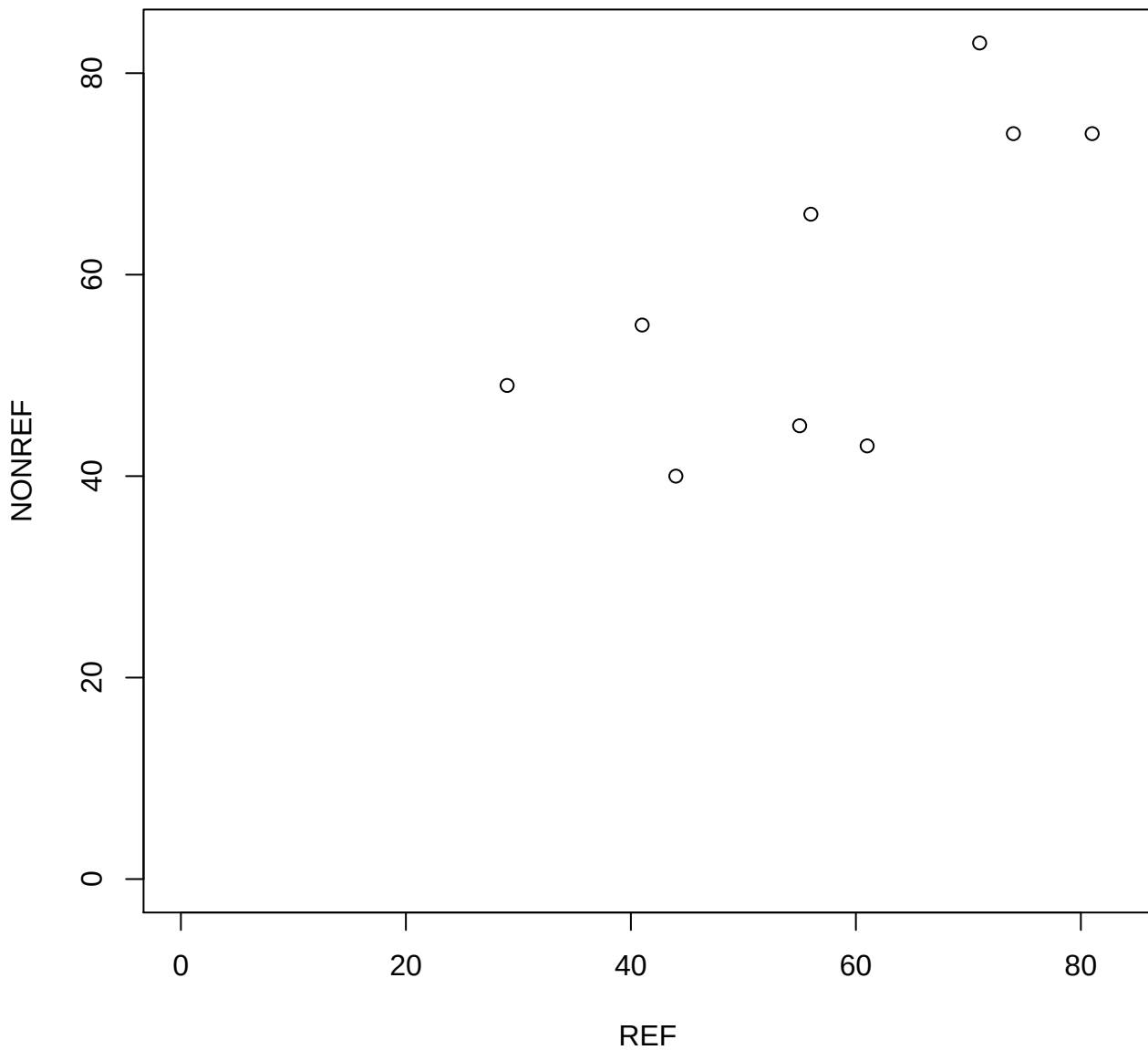
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IMPACT ADPVSC



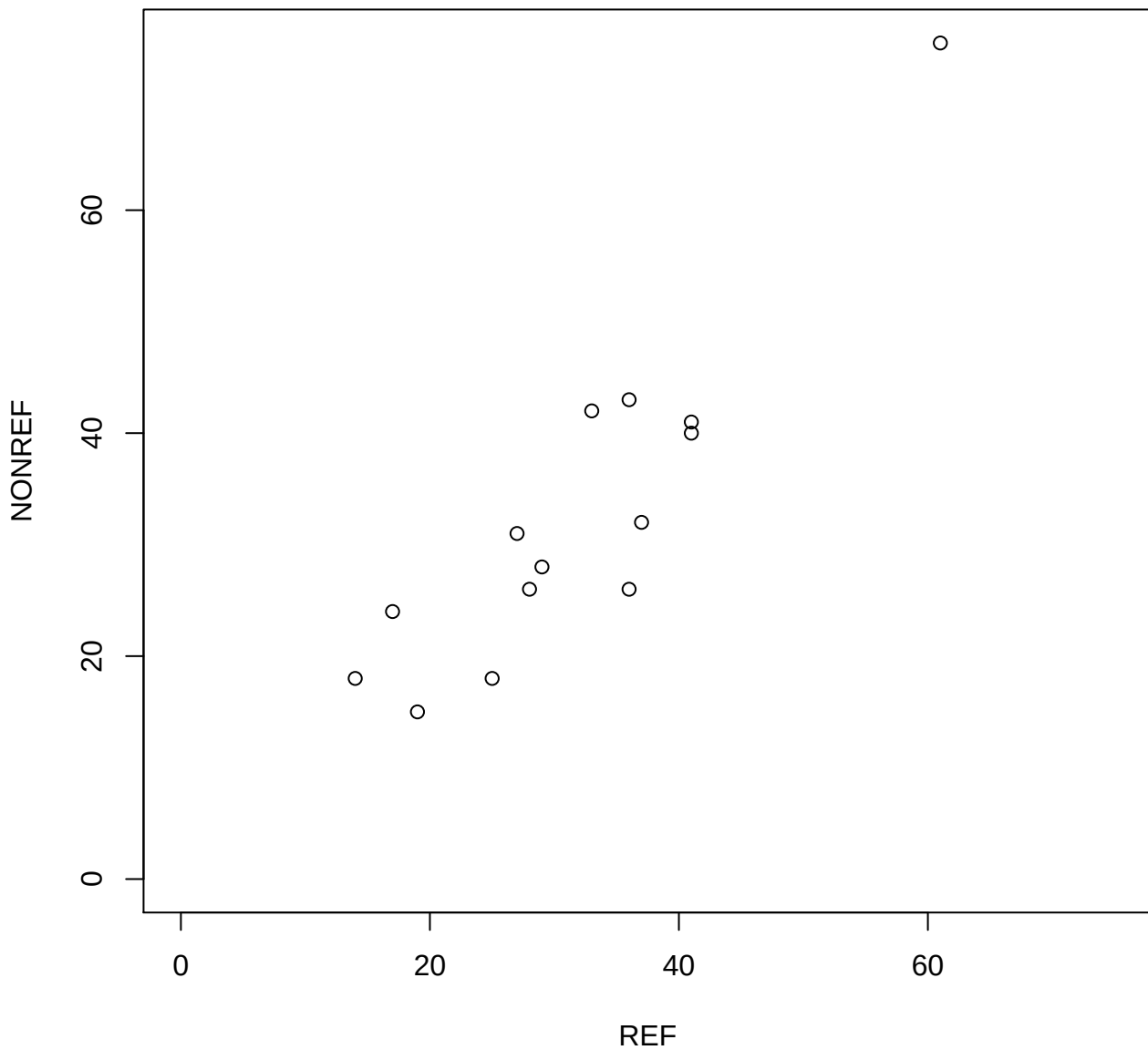
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IMPACT ADRNLG



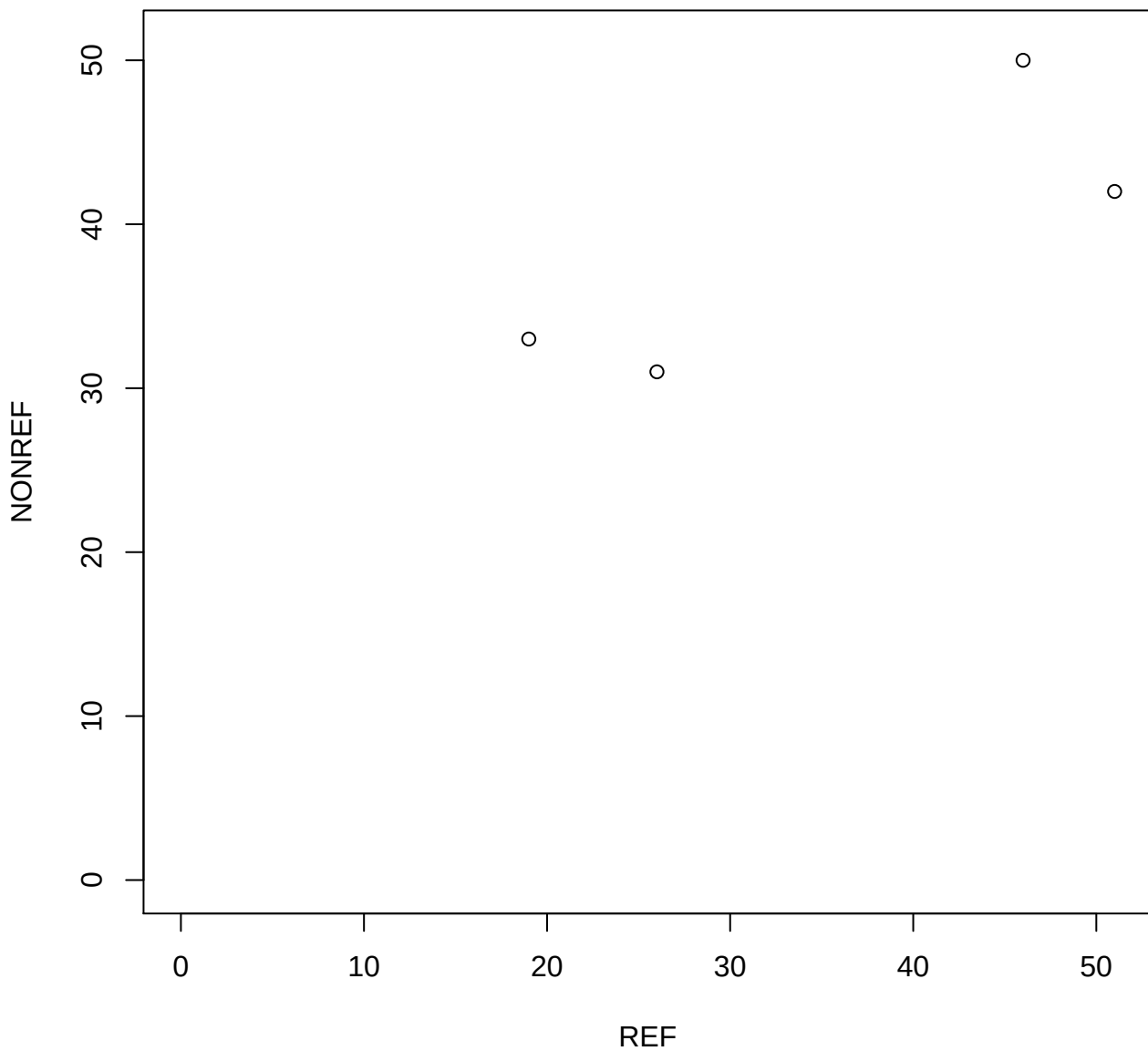
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IMPACT ARTAORT



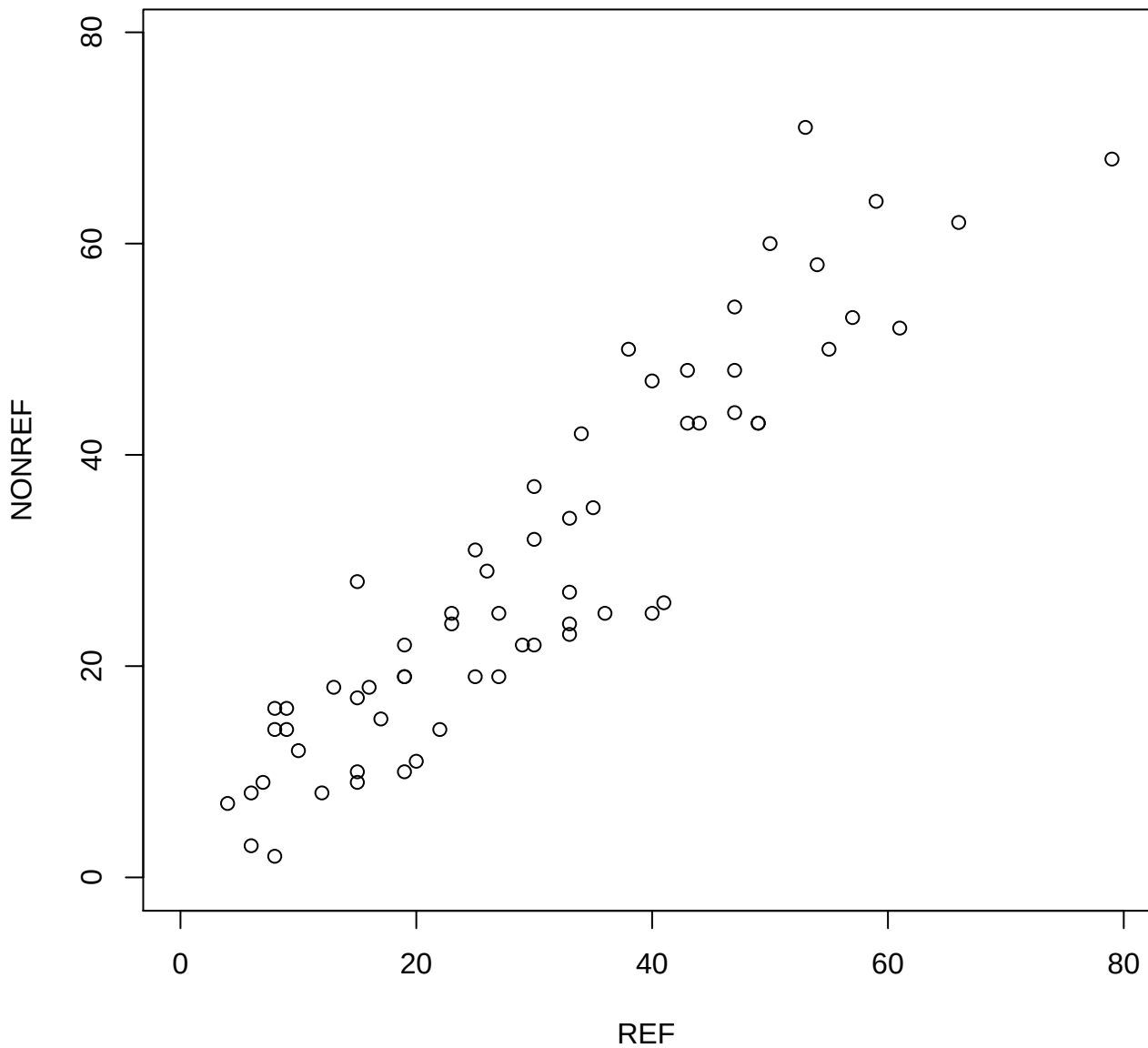
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IMPACT ARTCRN



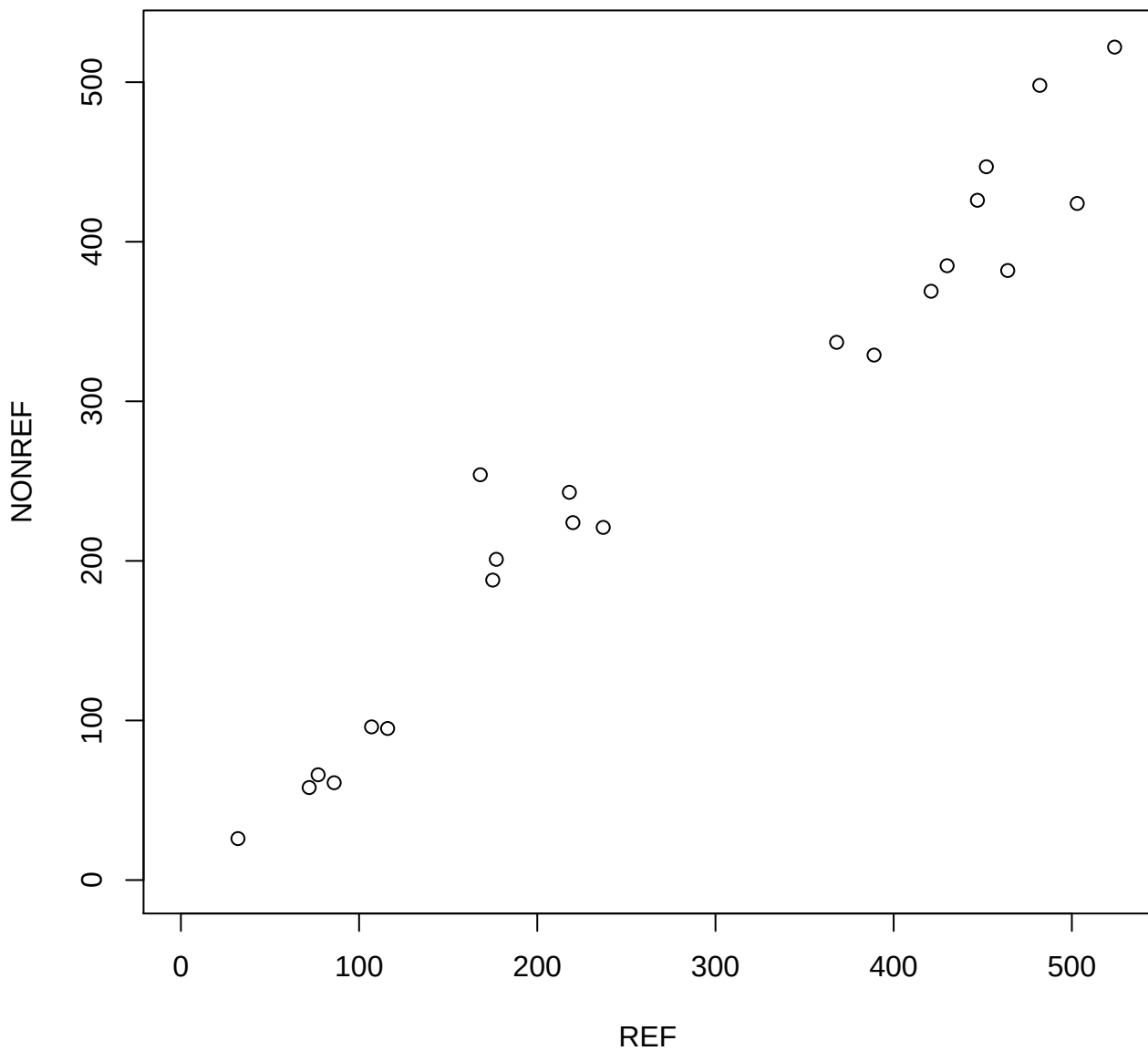
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IMPACT ARTTBL



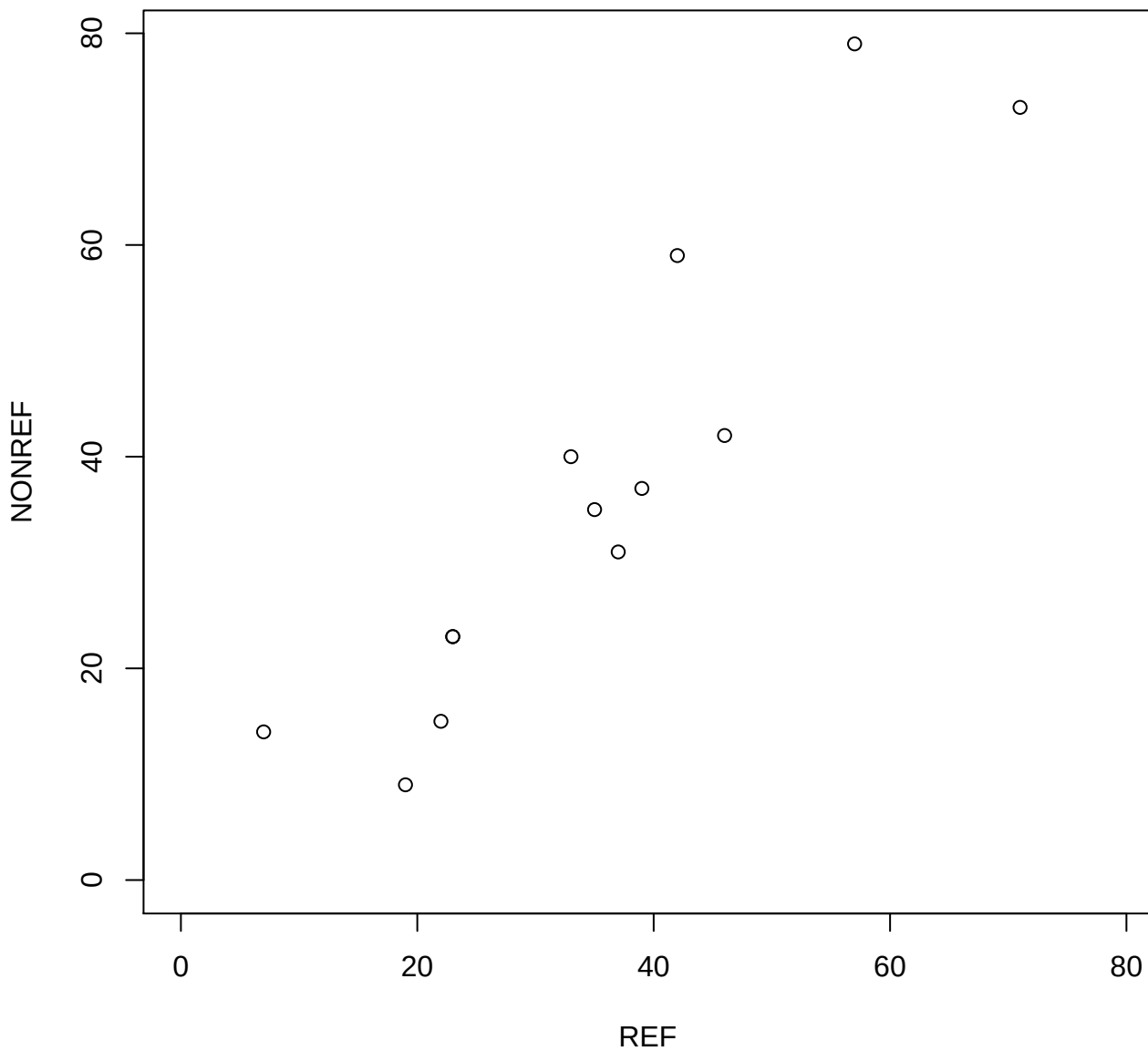
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IMPACT BRAIN



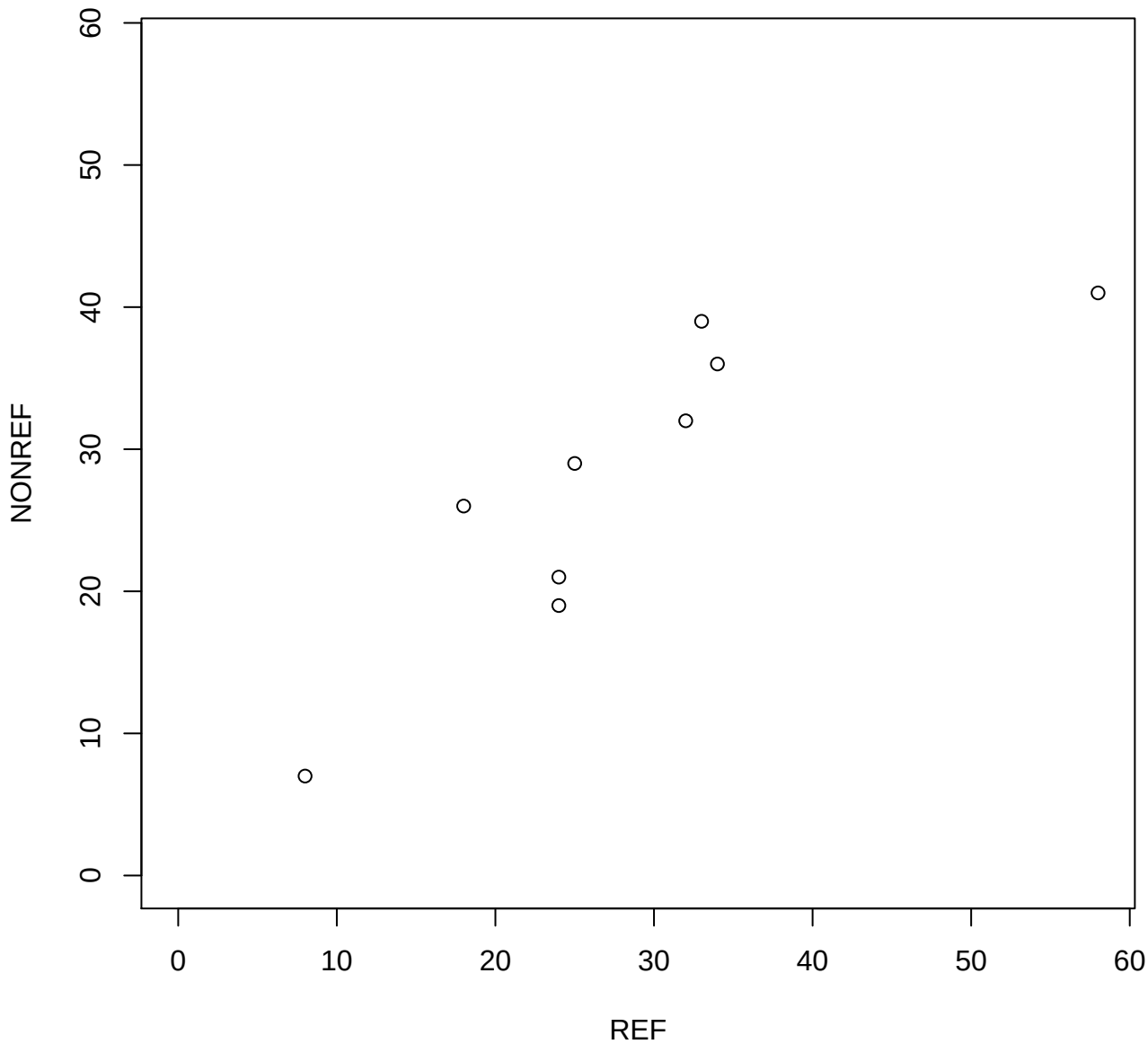
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IMPACT BREAST



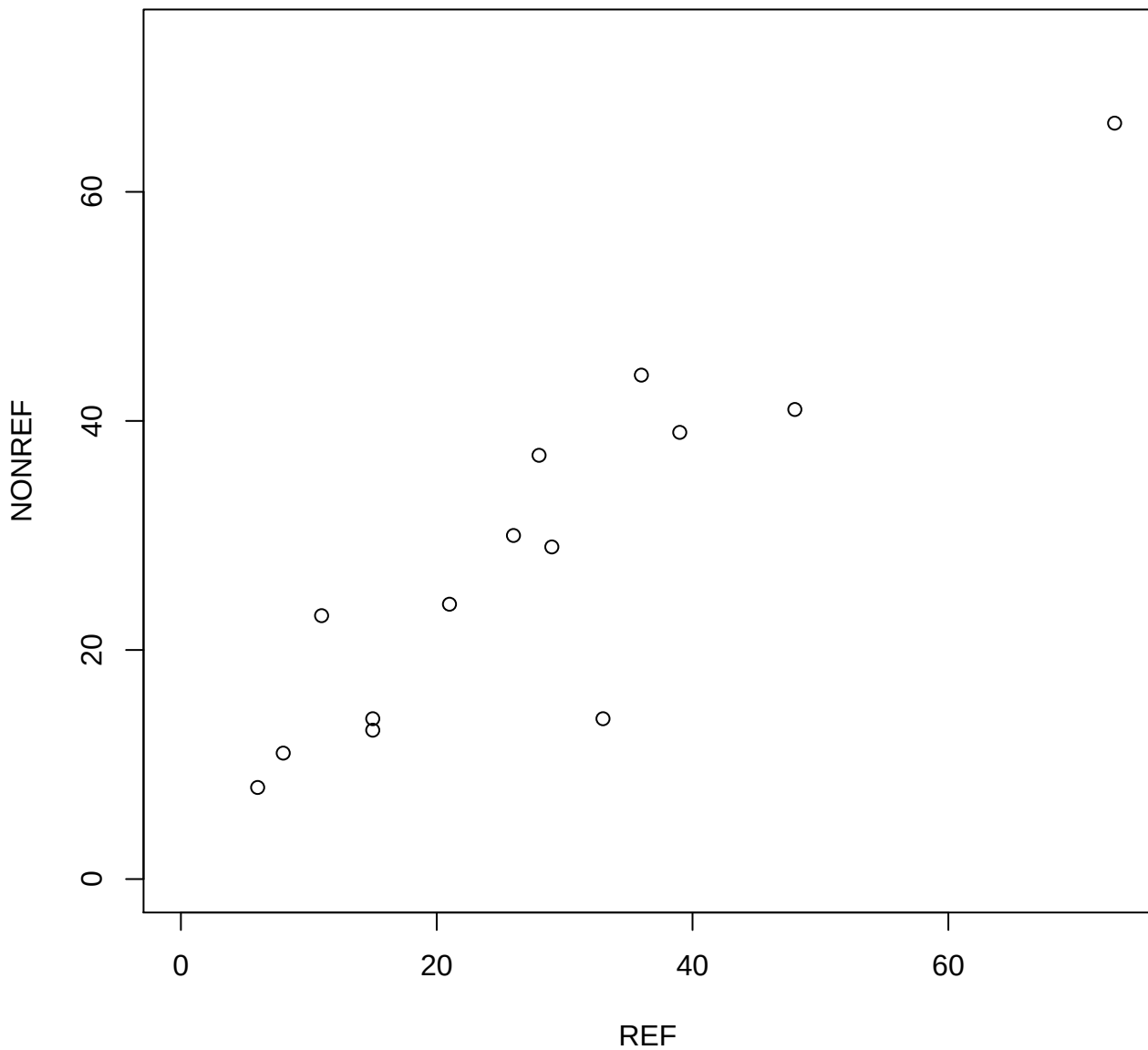
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IMPACT CLNTRN



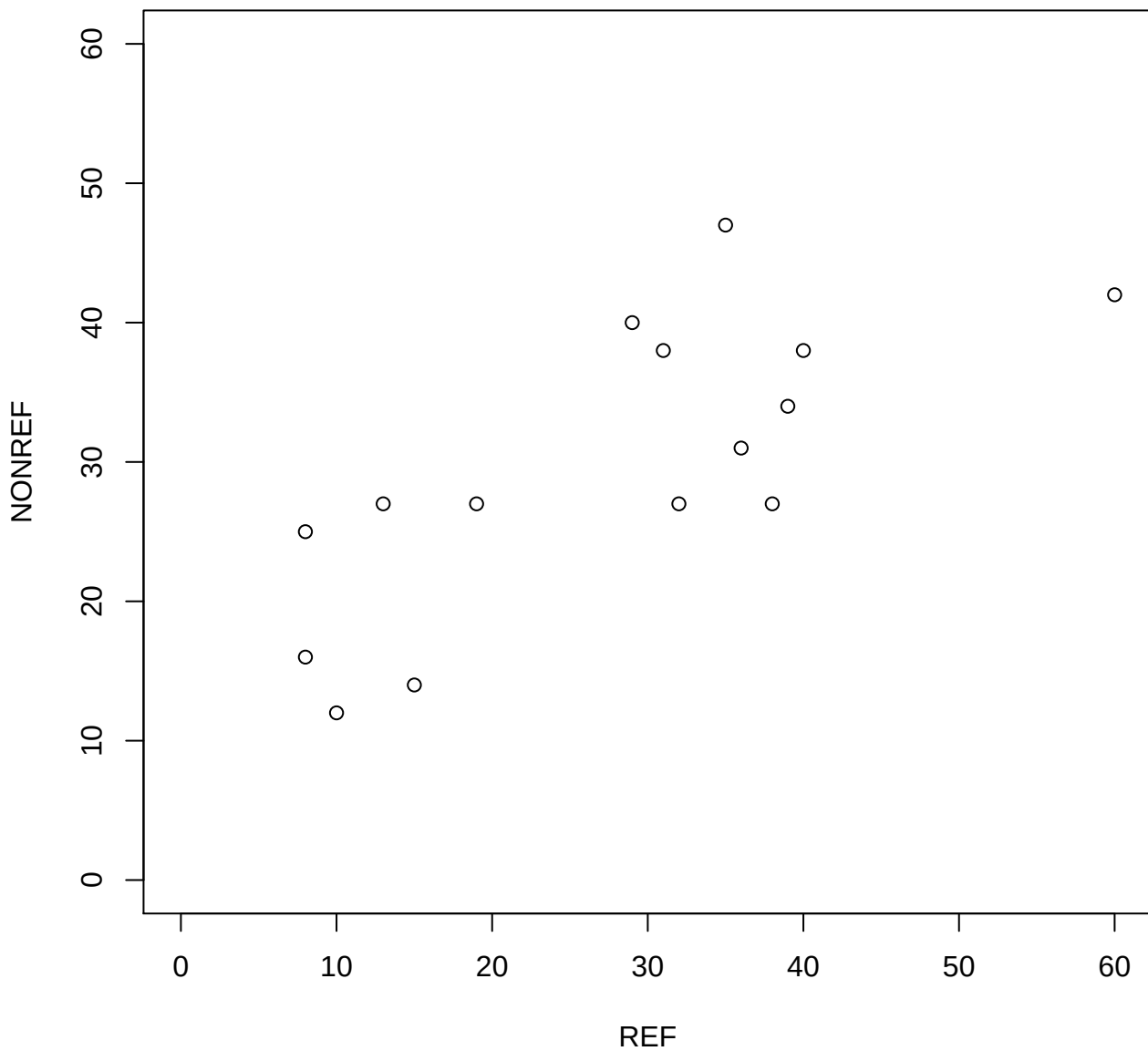
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IMPACT ESPMCS



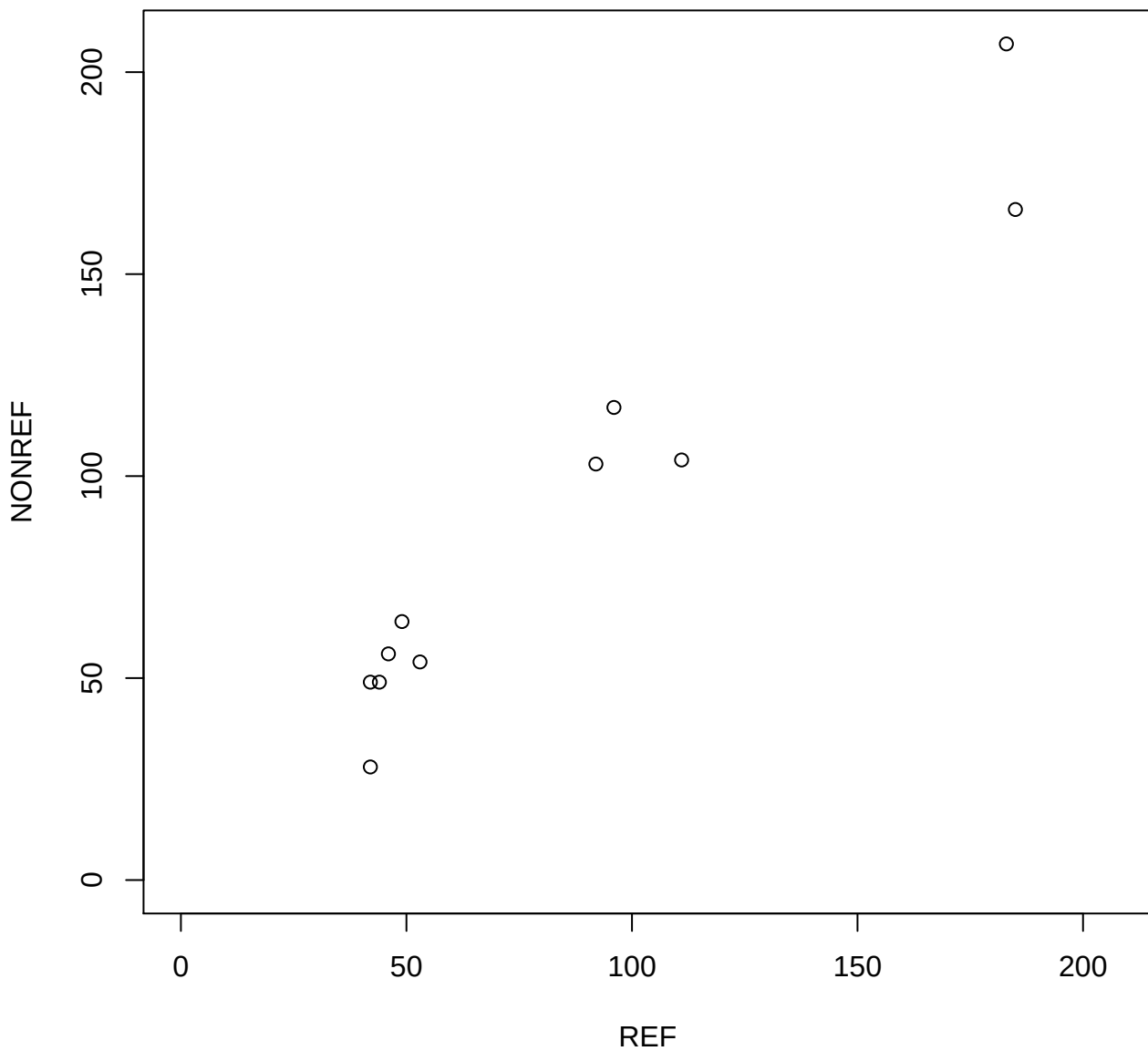
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IMPACT ESPMSL



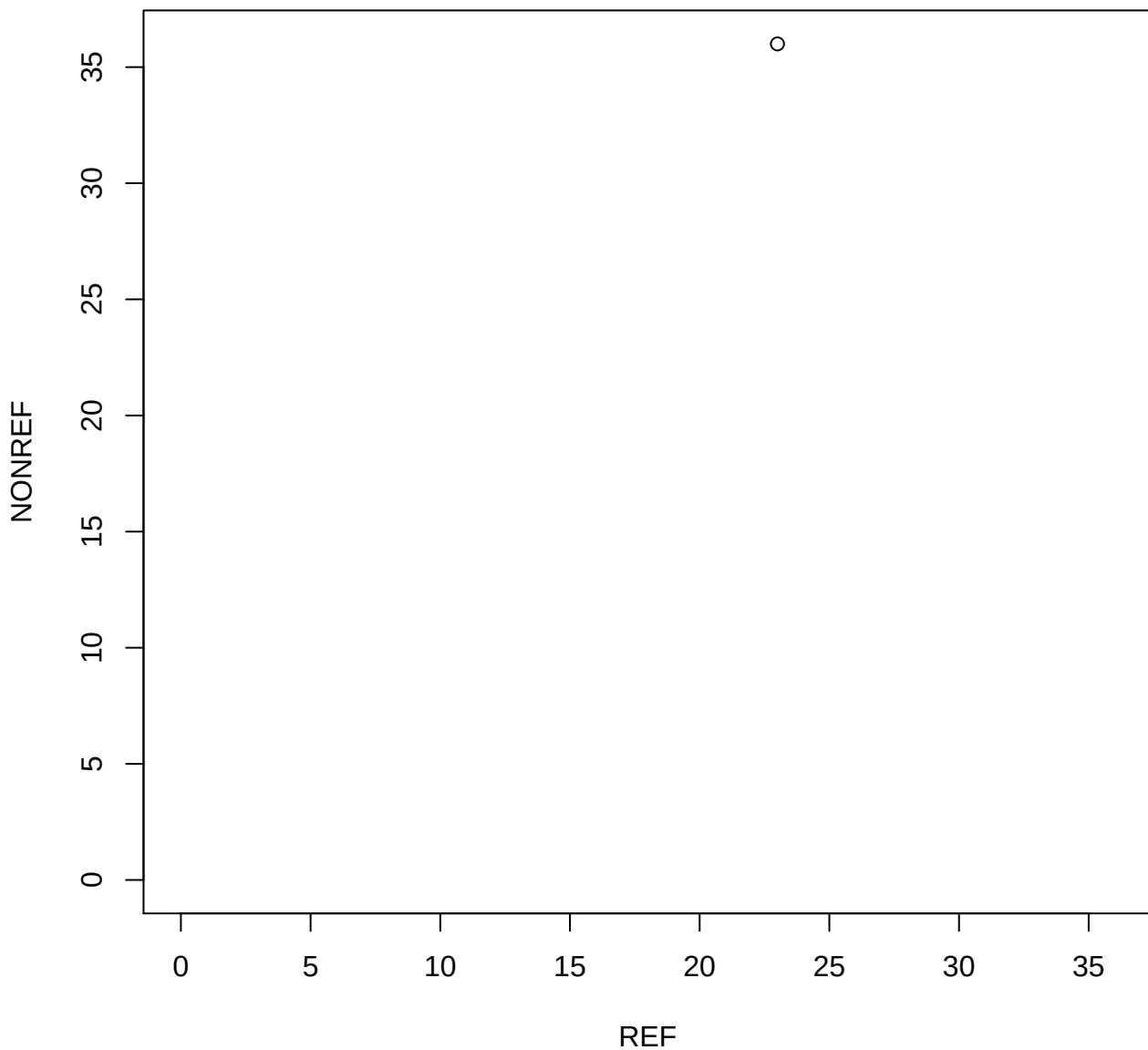
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IMPACT FIBRBLS



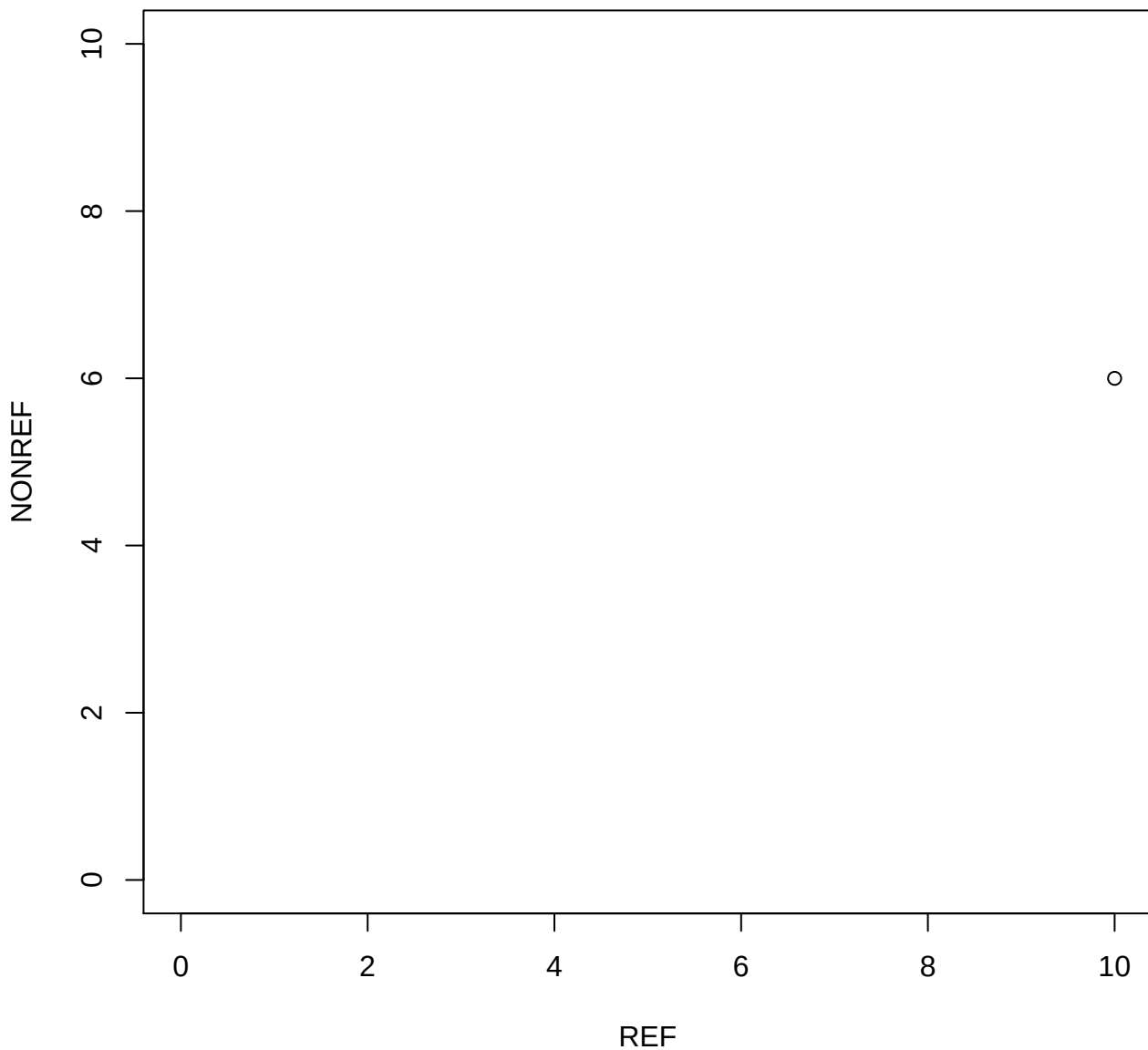
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IMPACT FLLPNT



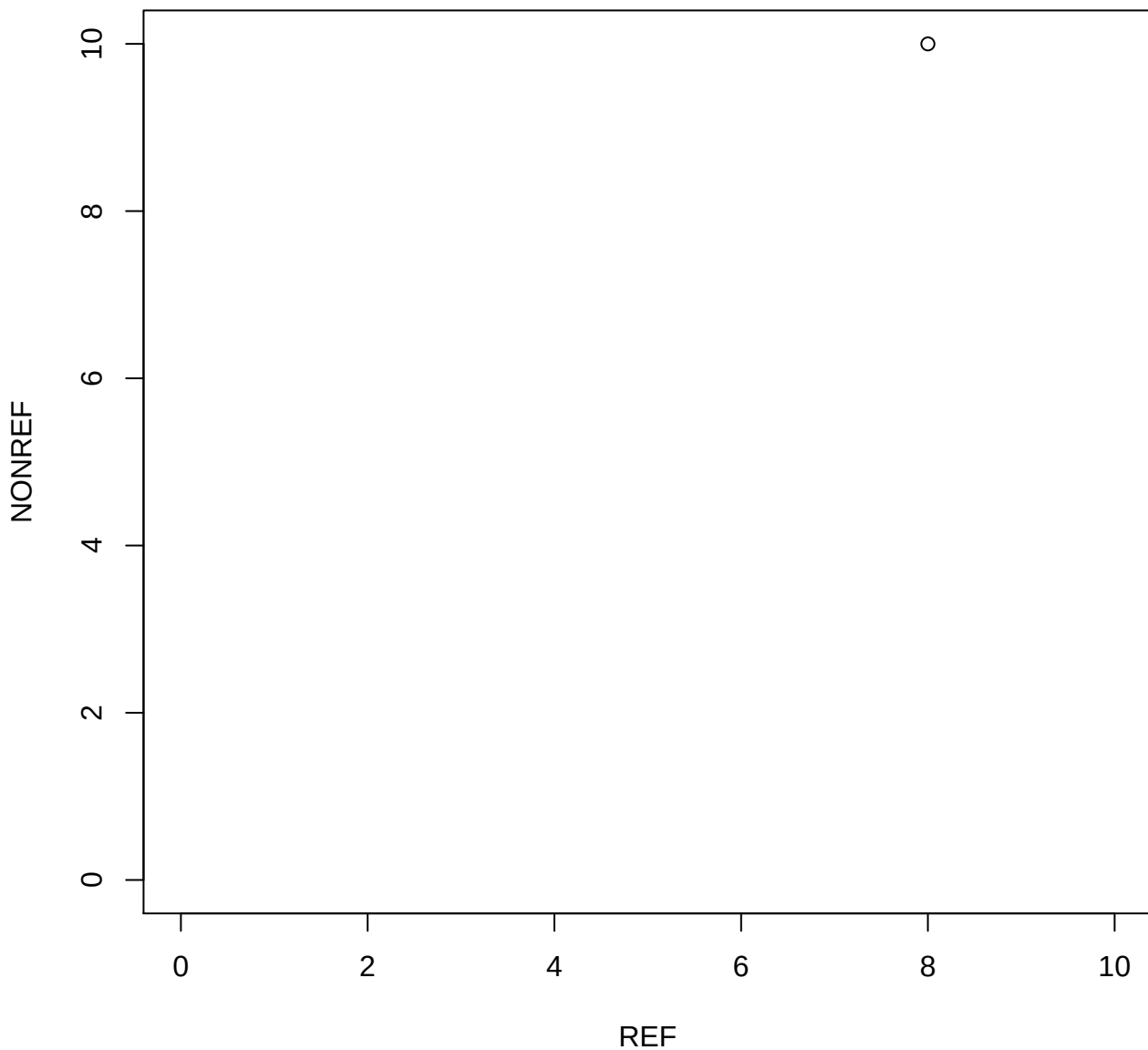
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IMPACT GC-FIBRBLS



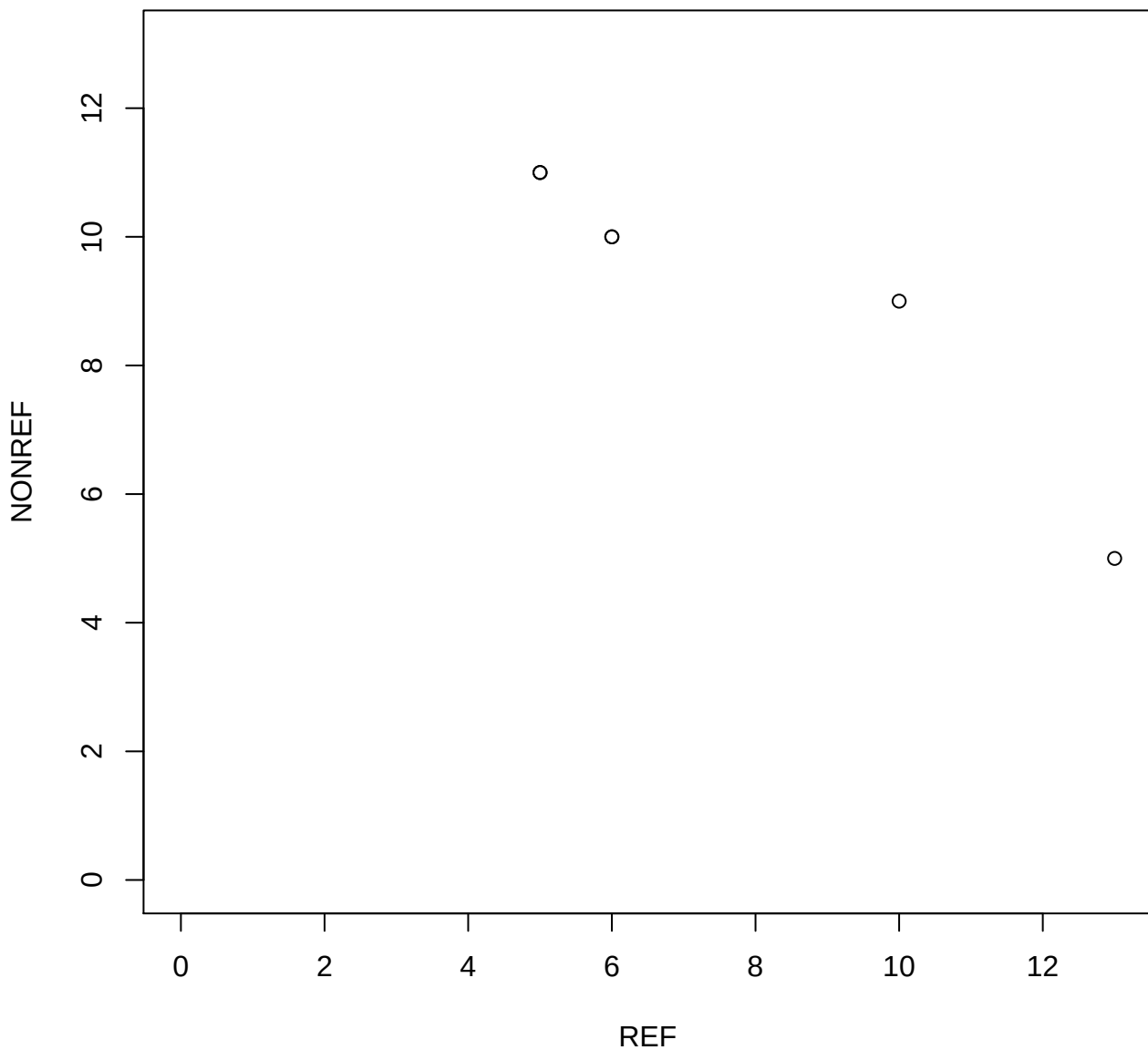
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IMPACT GC-LCL



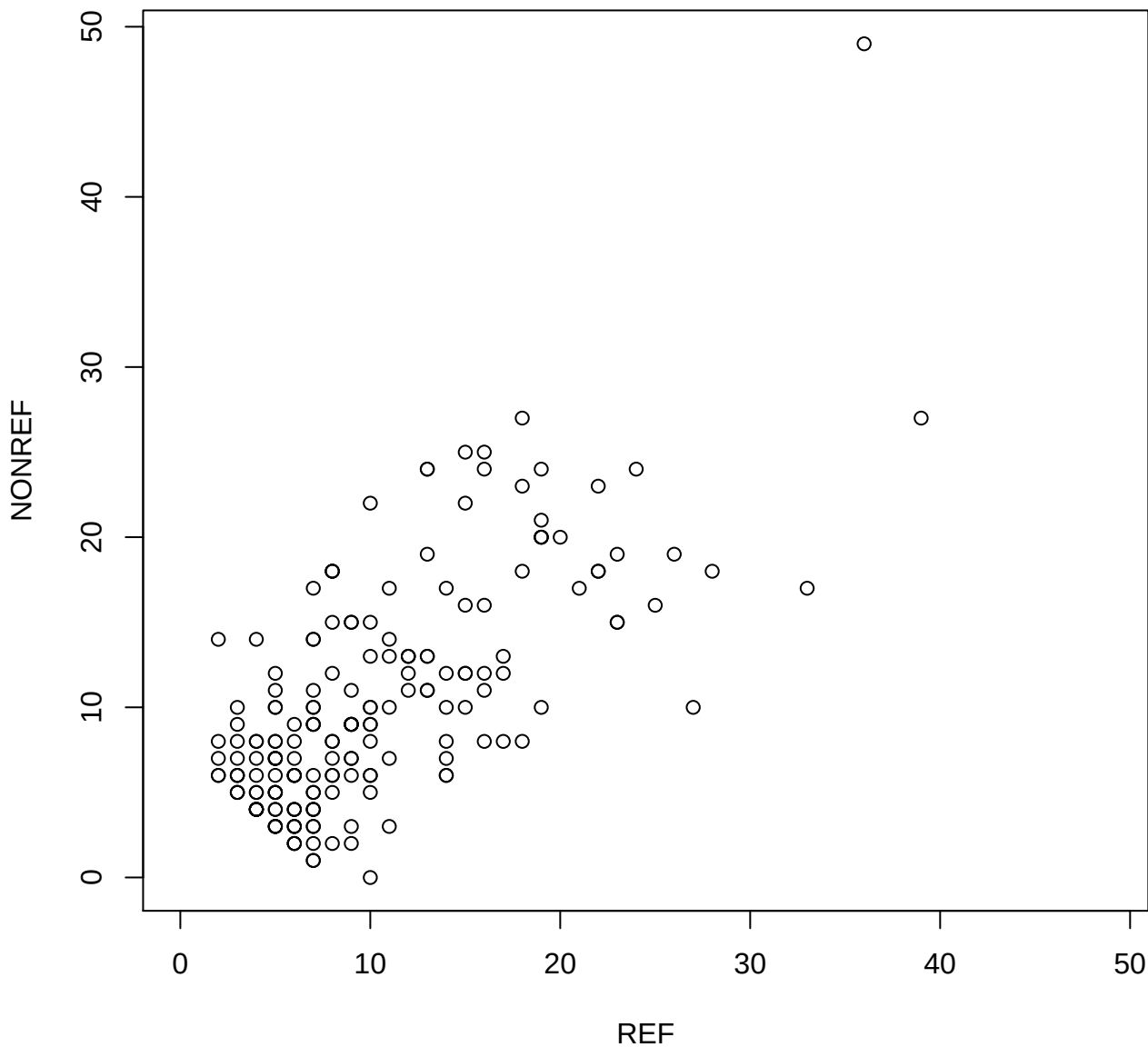
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IMPACT GC-TCELL



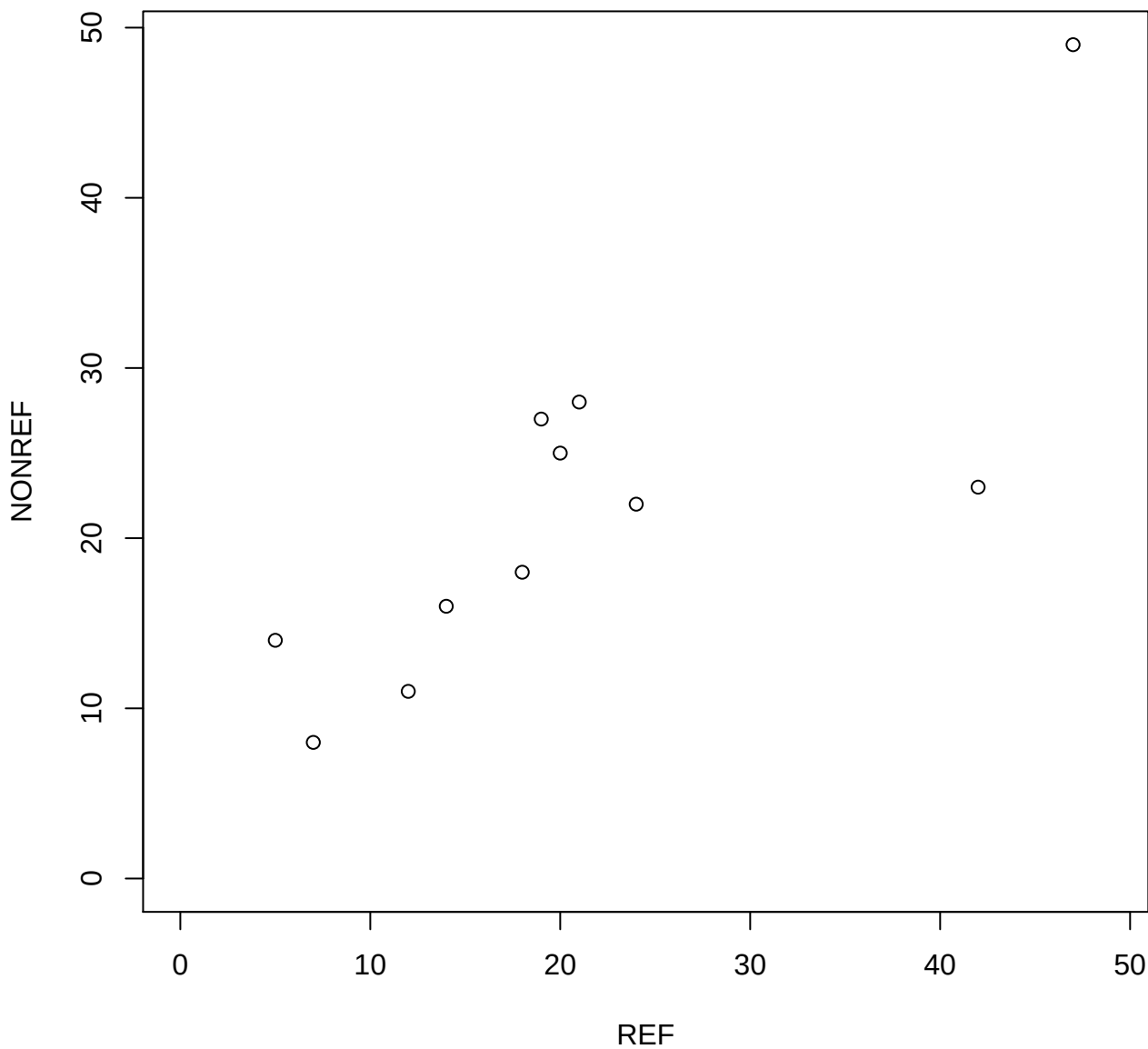
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IMPACT GD-LCL



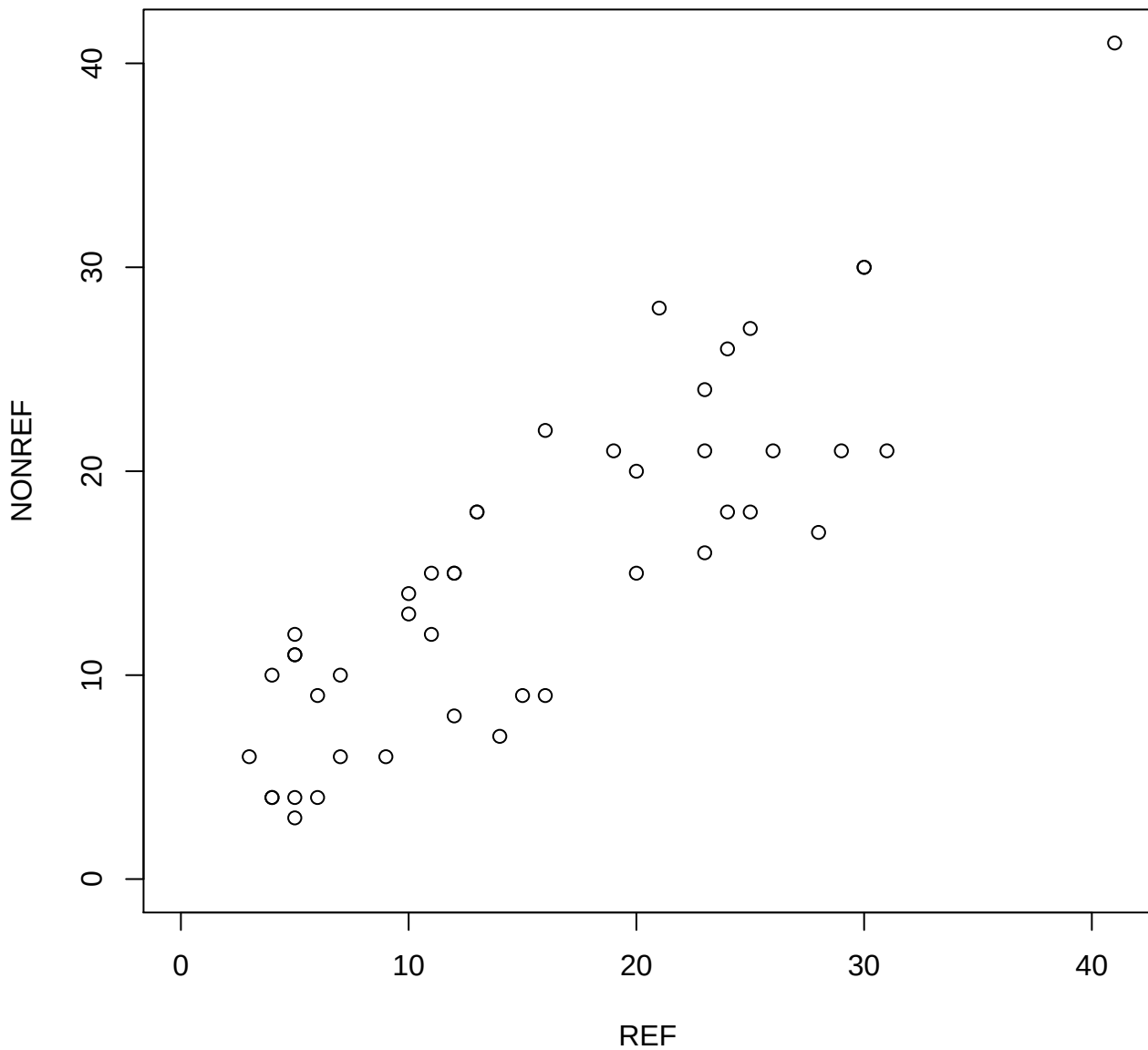
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IMPACT HRTAA



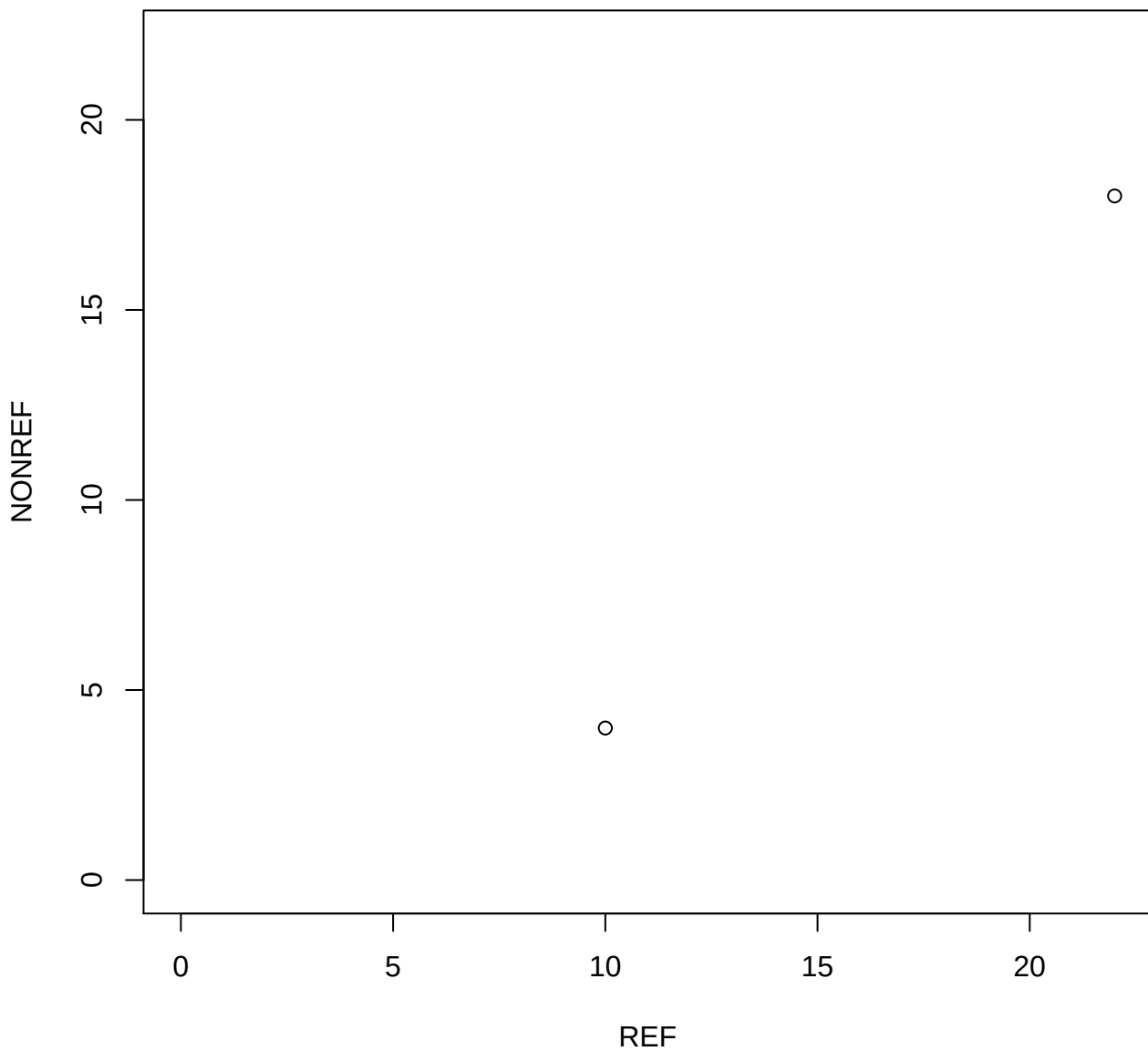
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IMPACT HRTL



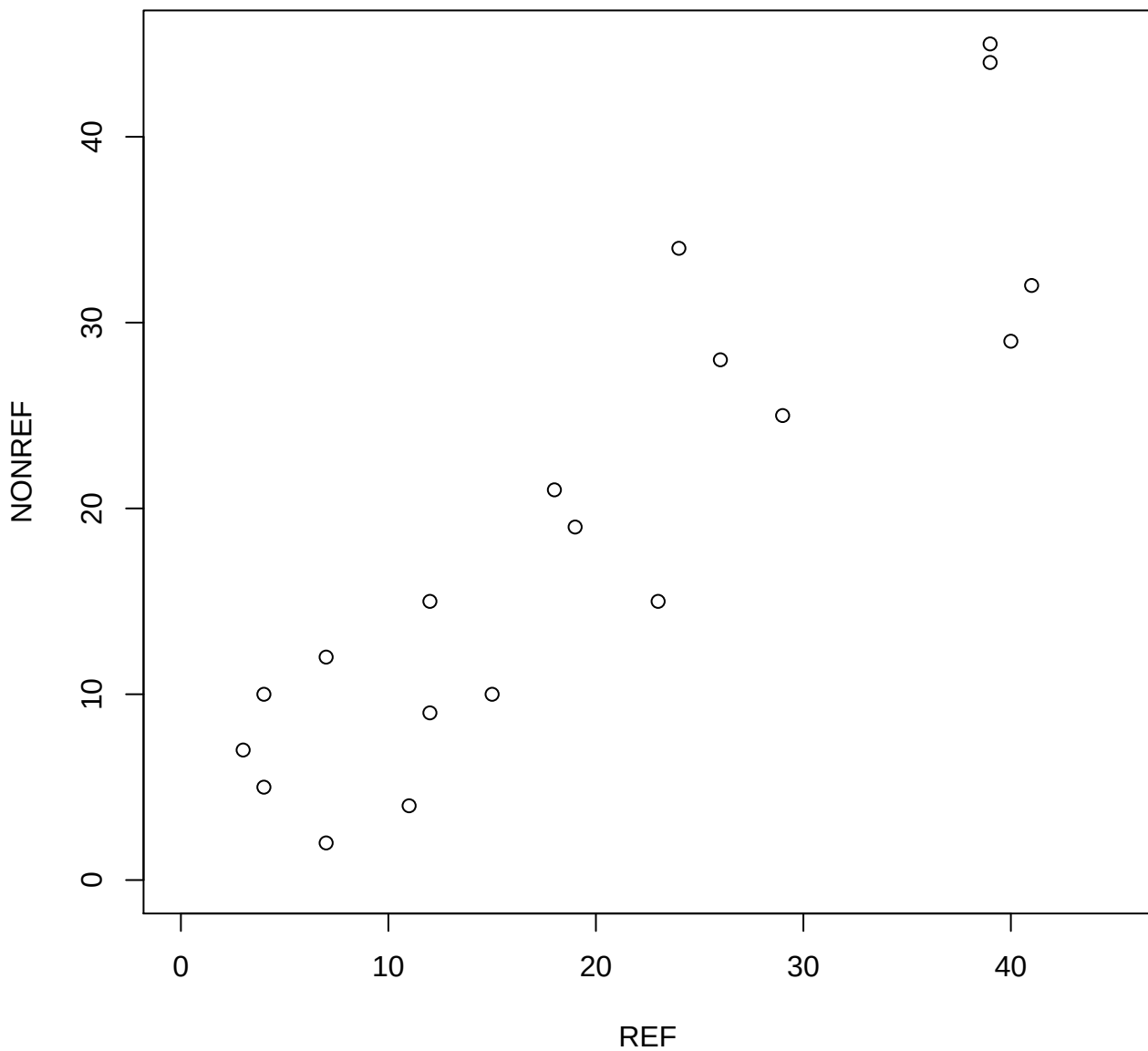
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IMPACT KDNCTX



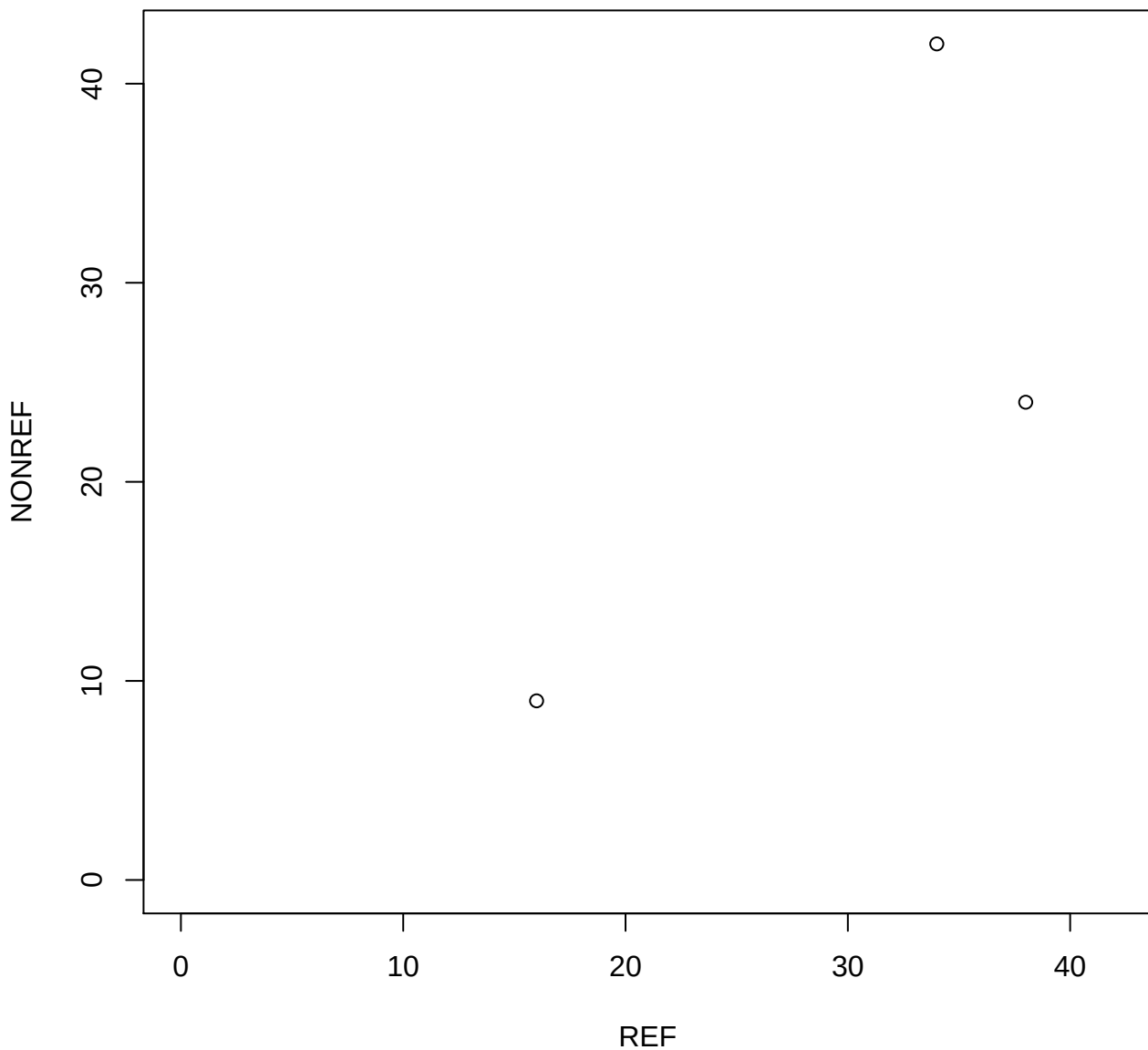
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IMPACT LCL



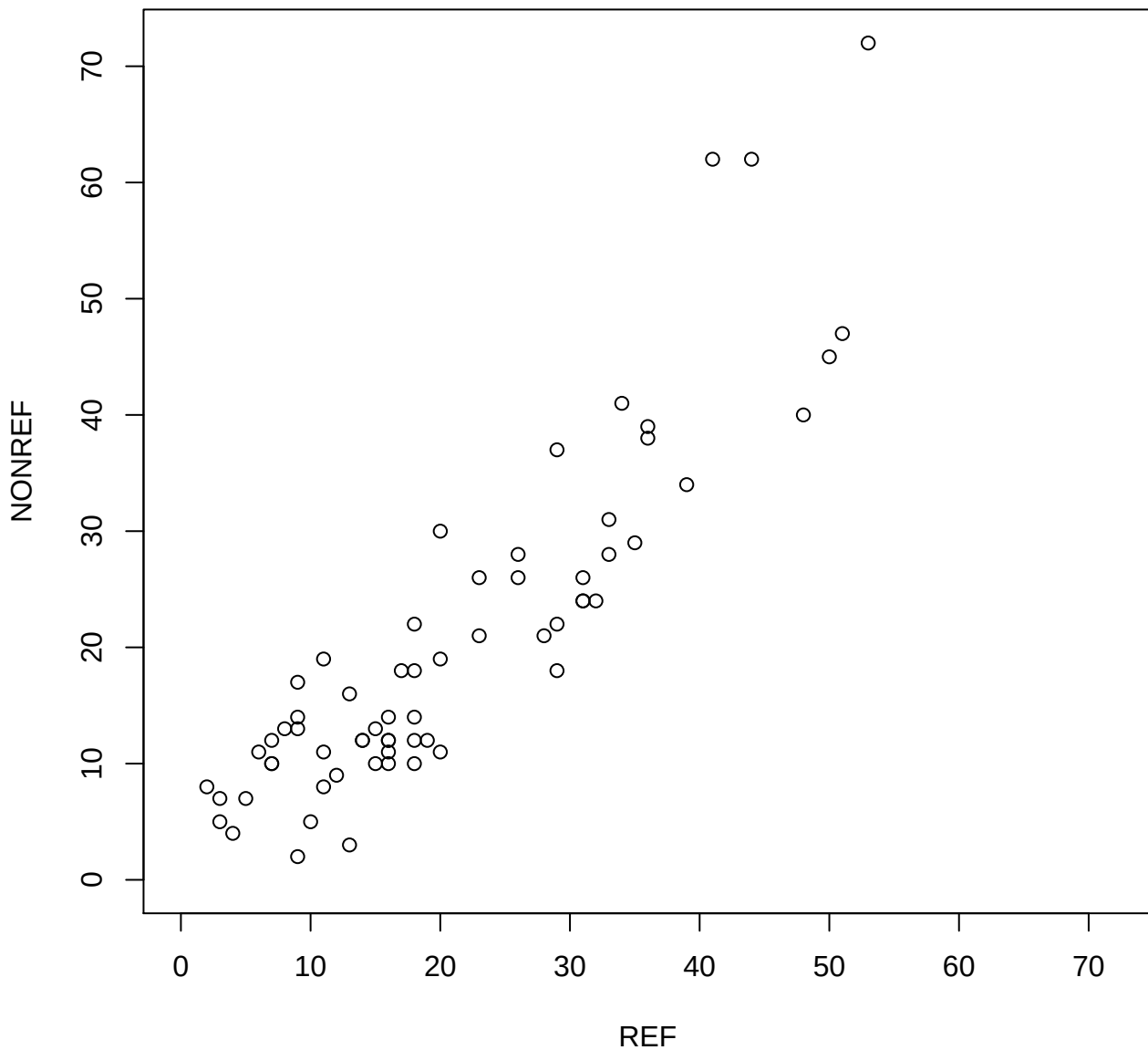
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IMPACT LIVER



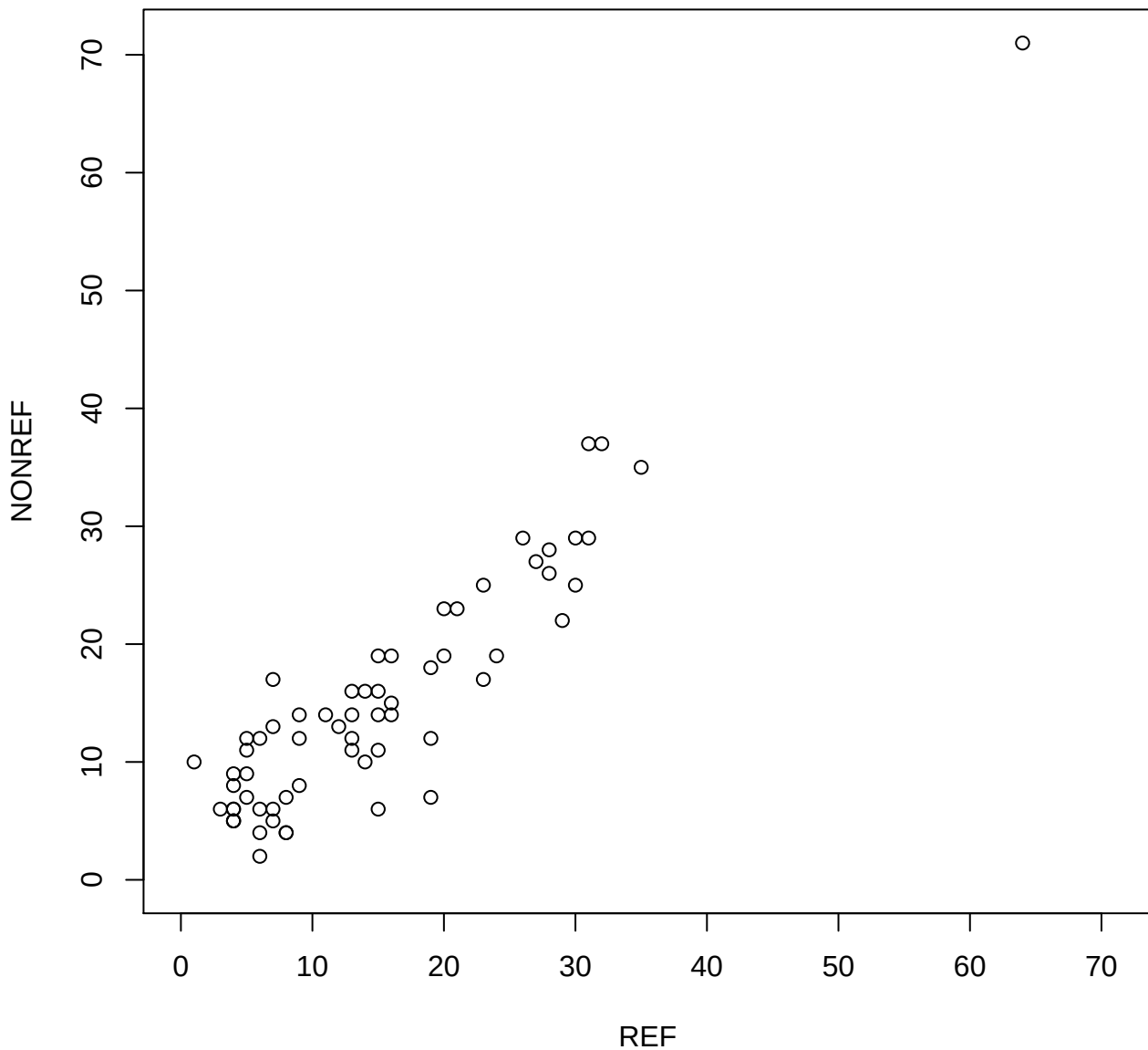
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IMPACT LUNG



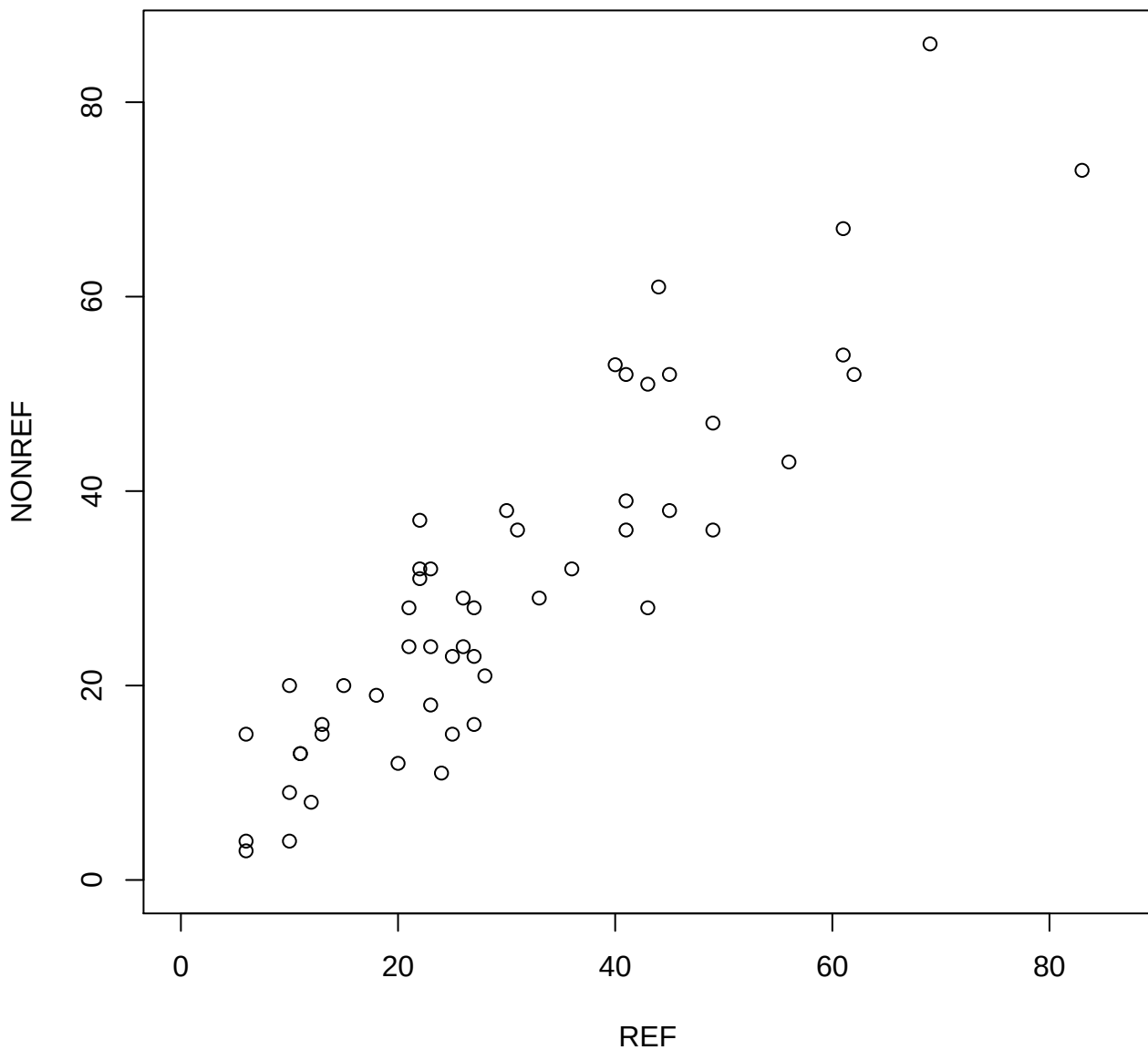
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IMPACT MSCLSK



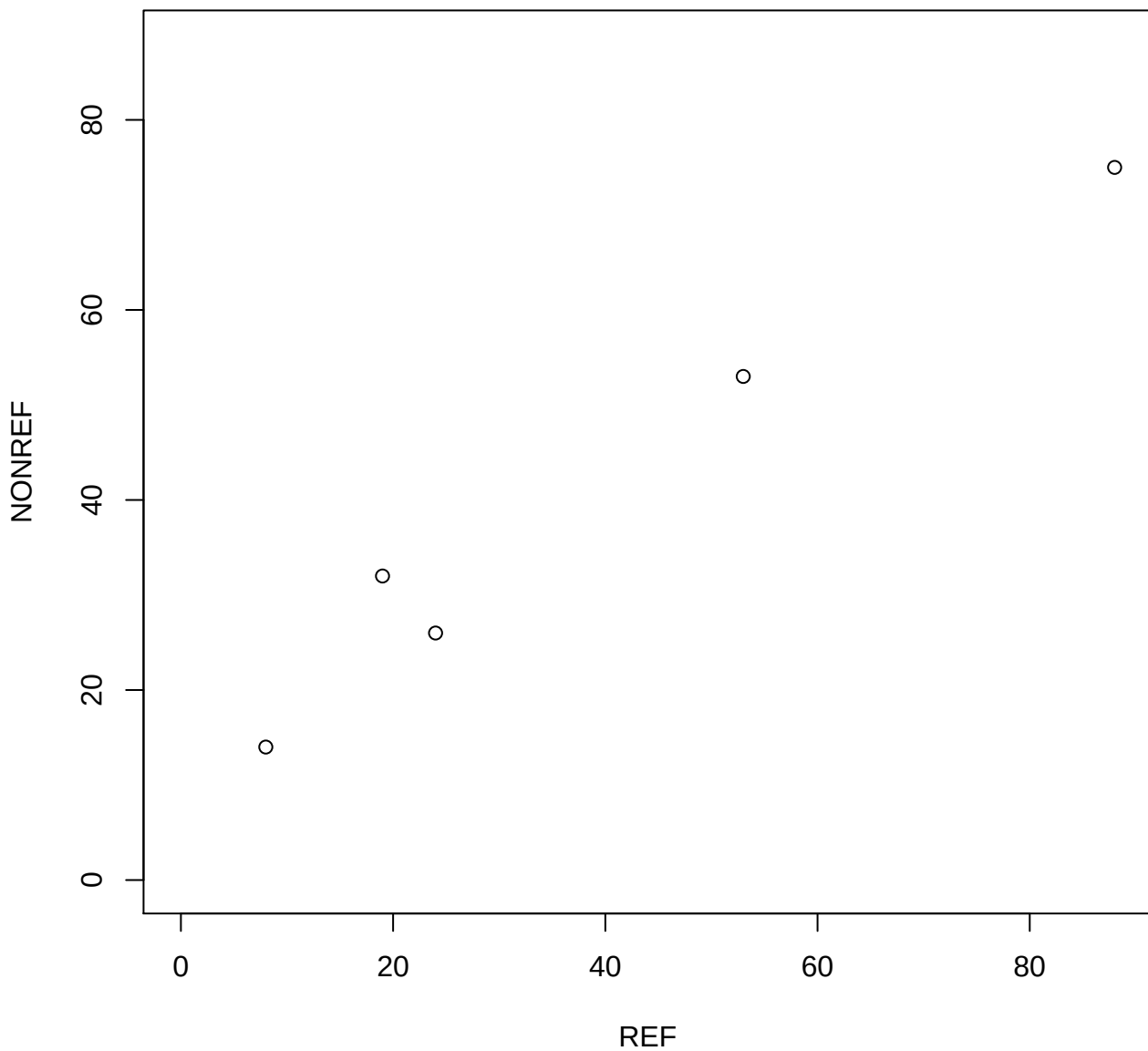
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IMPACT NERVET



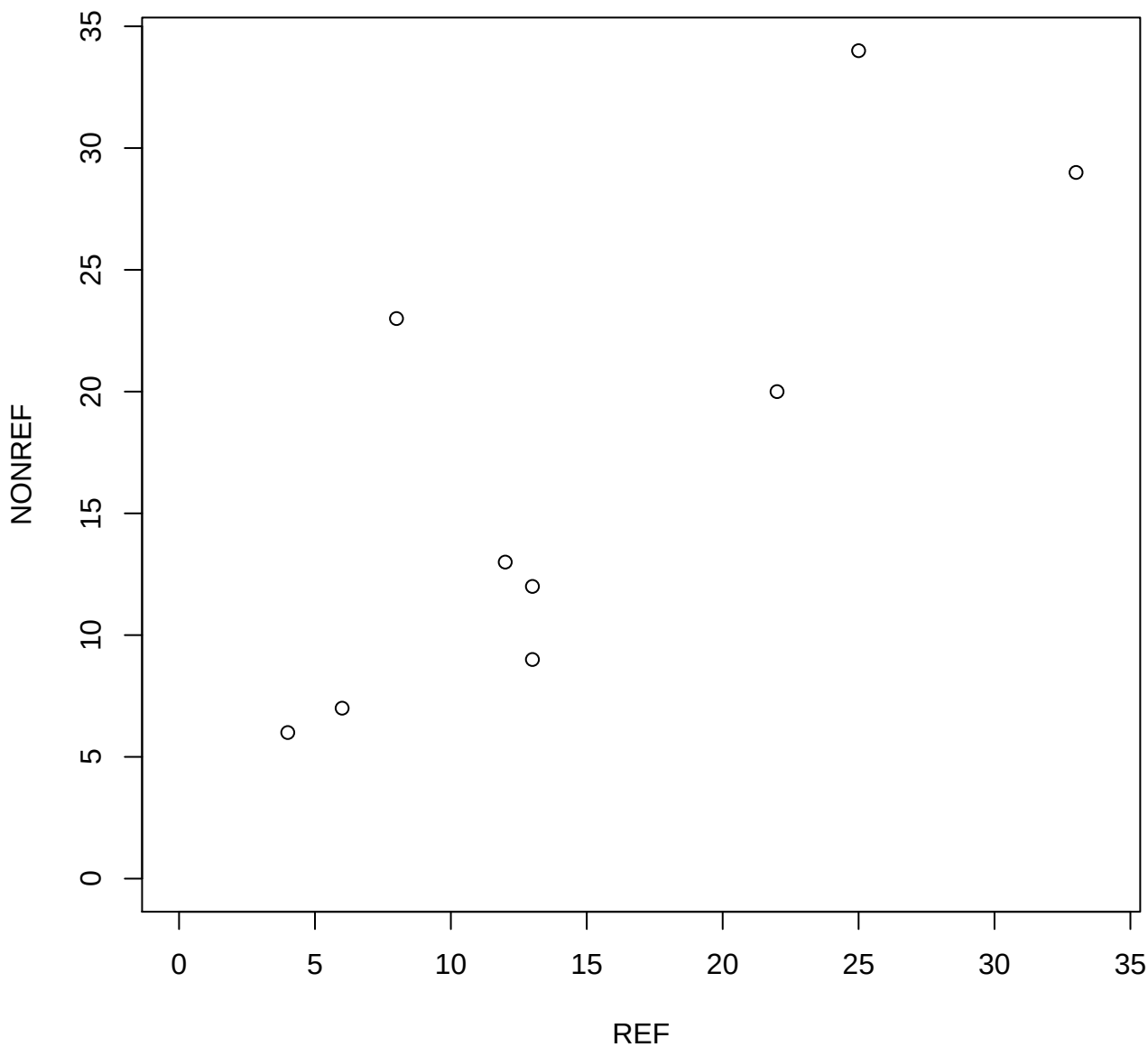
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IMPACT OVARY



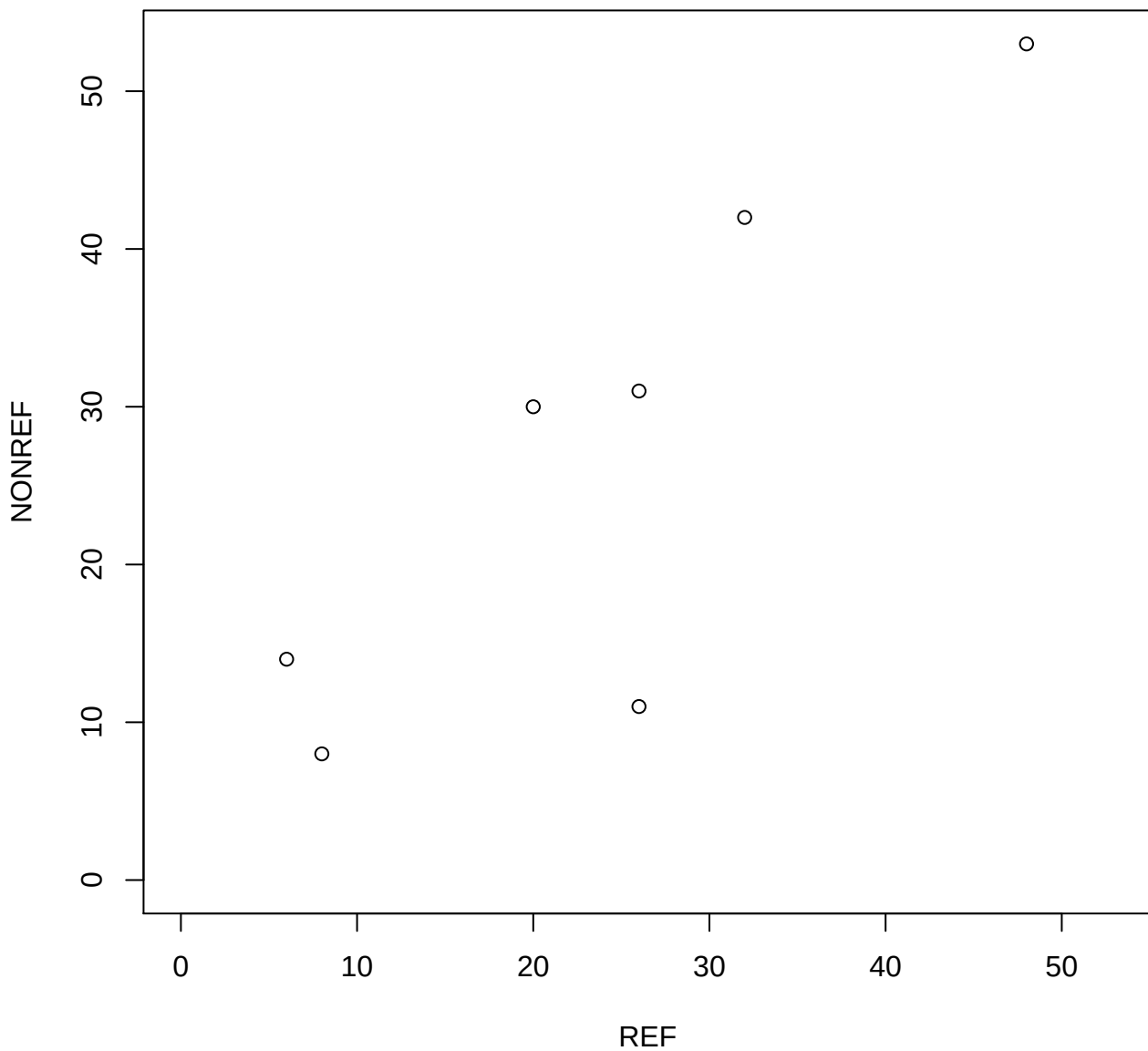
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IMPACT PNCREAS



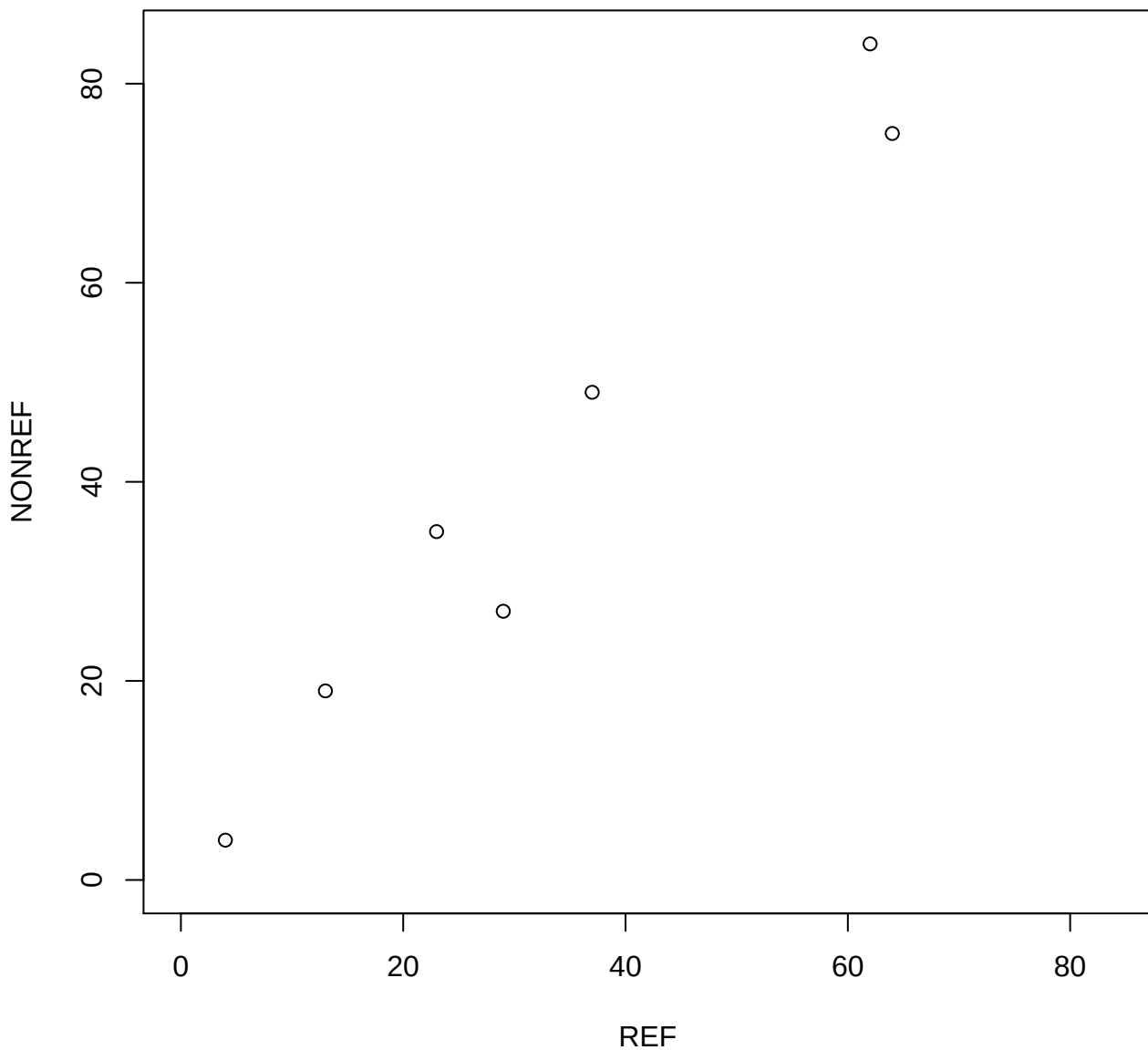
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IMPACT PRSTTE



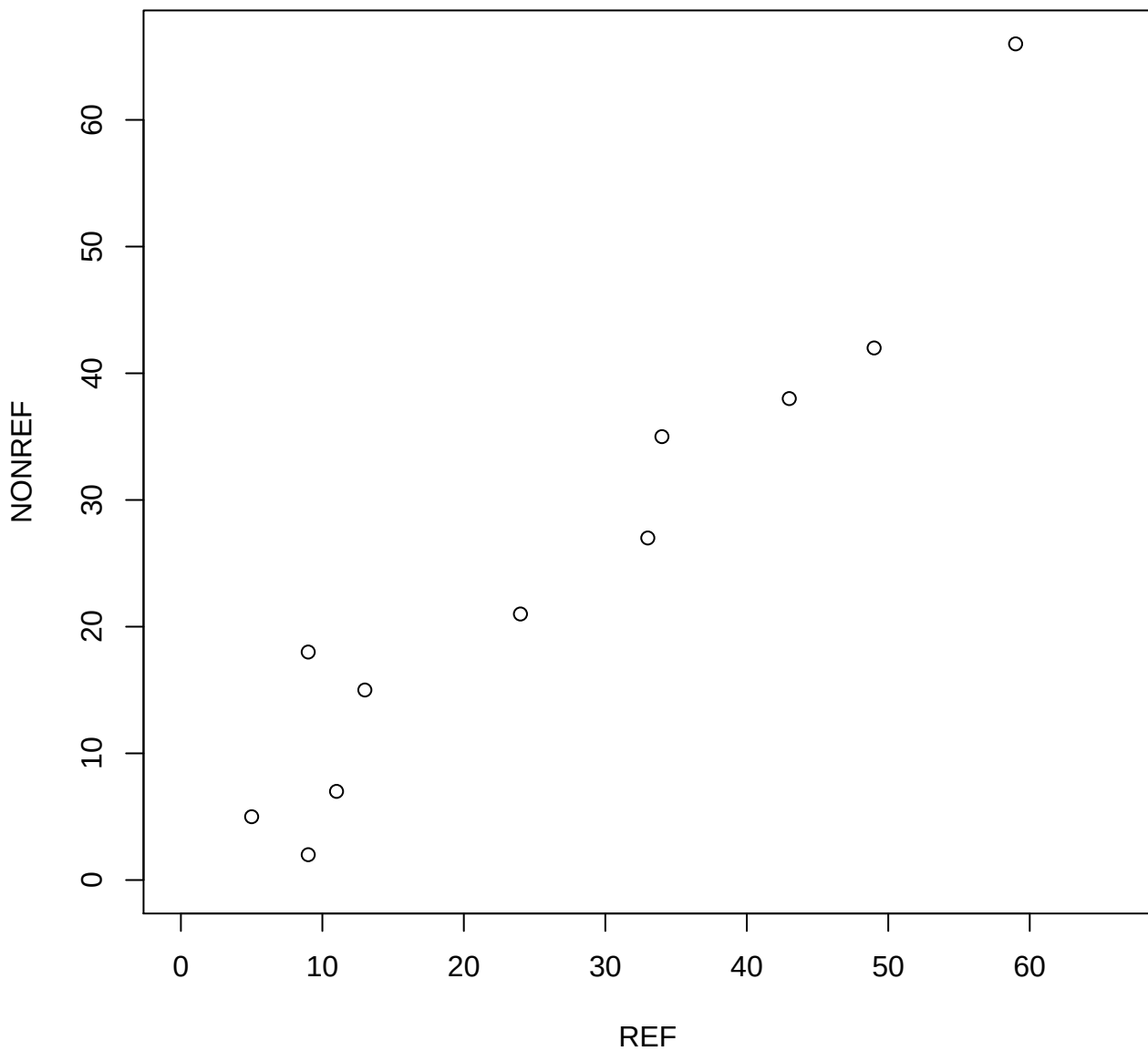
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IMPACT PTTARY



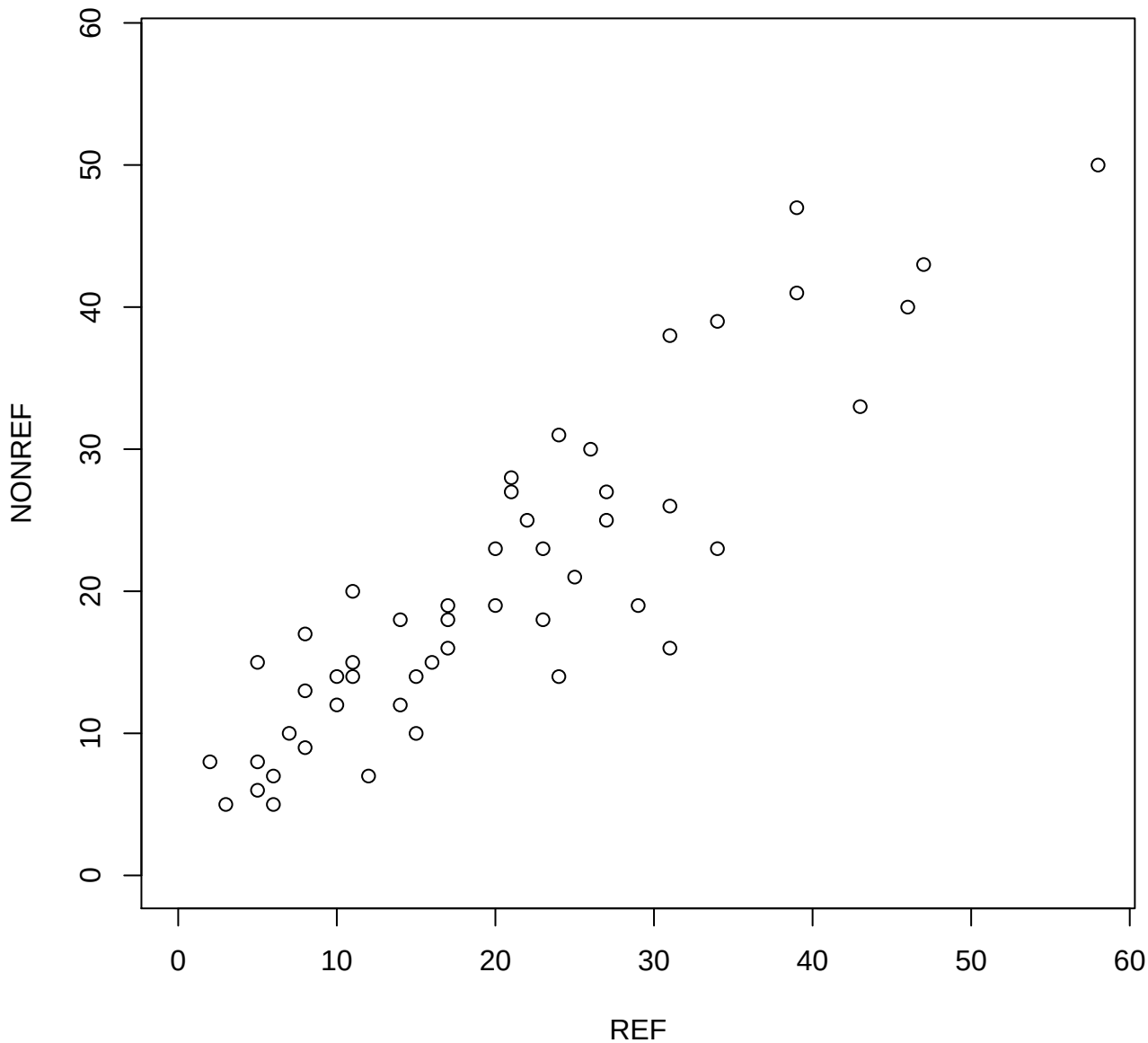
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IMPACT SKINNS



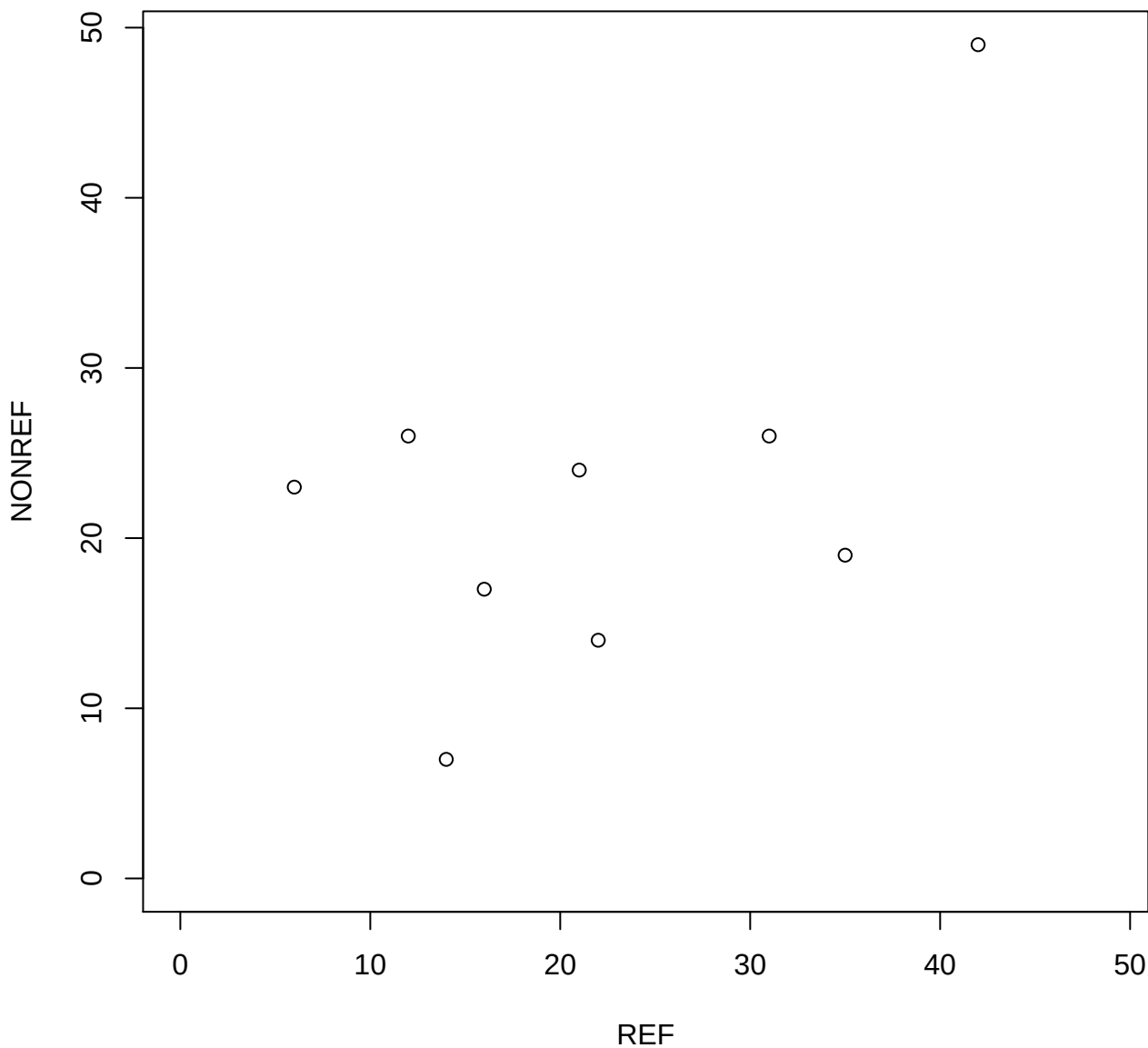
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IMPACT SKINS



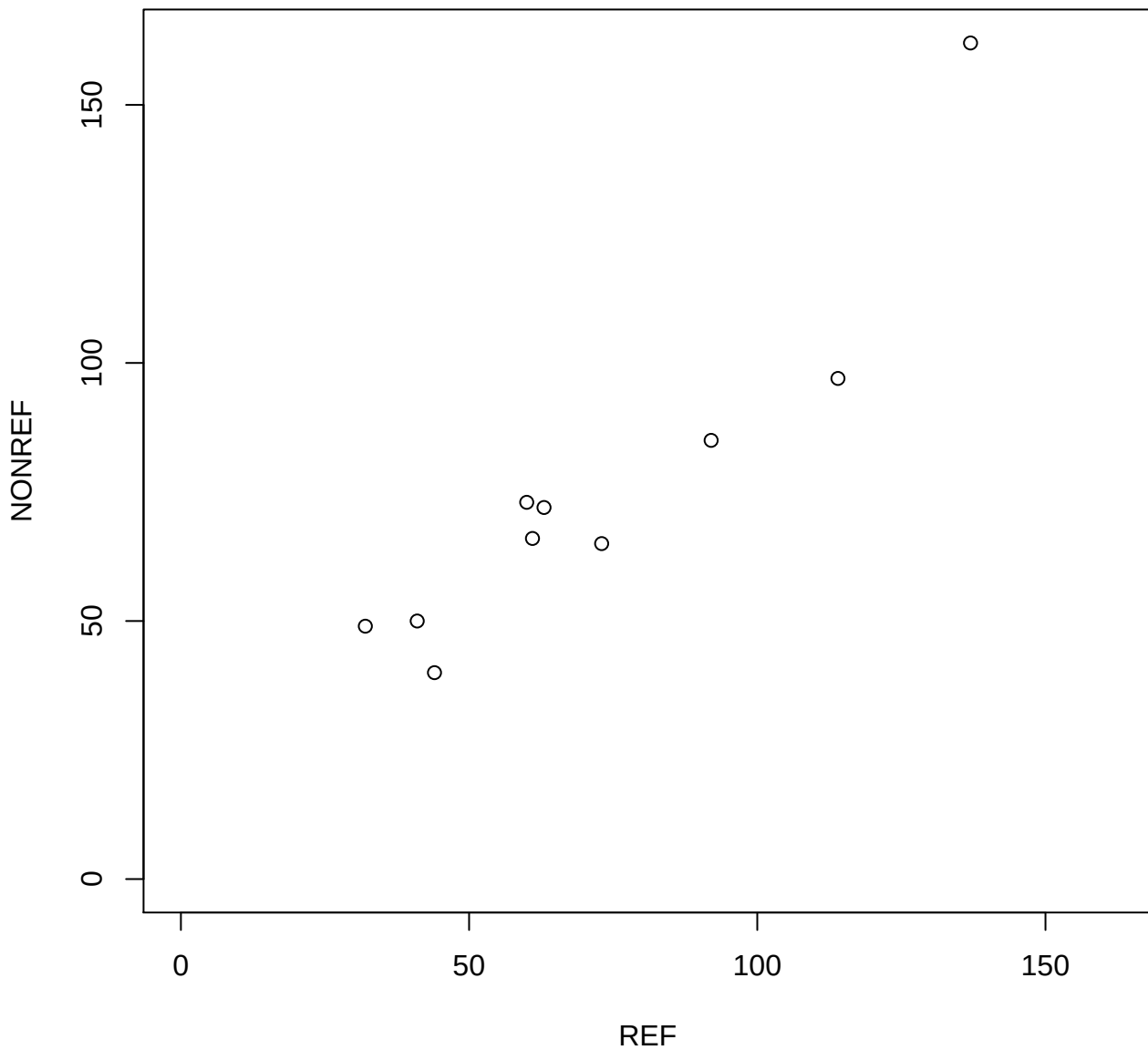
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IMPACT STMACH



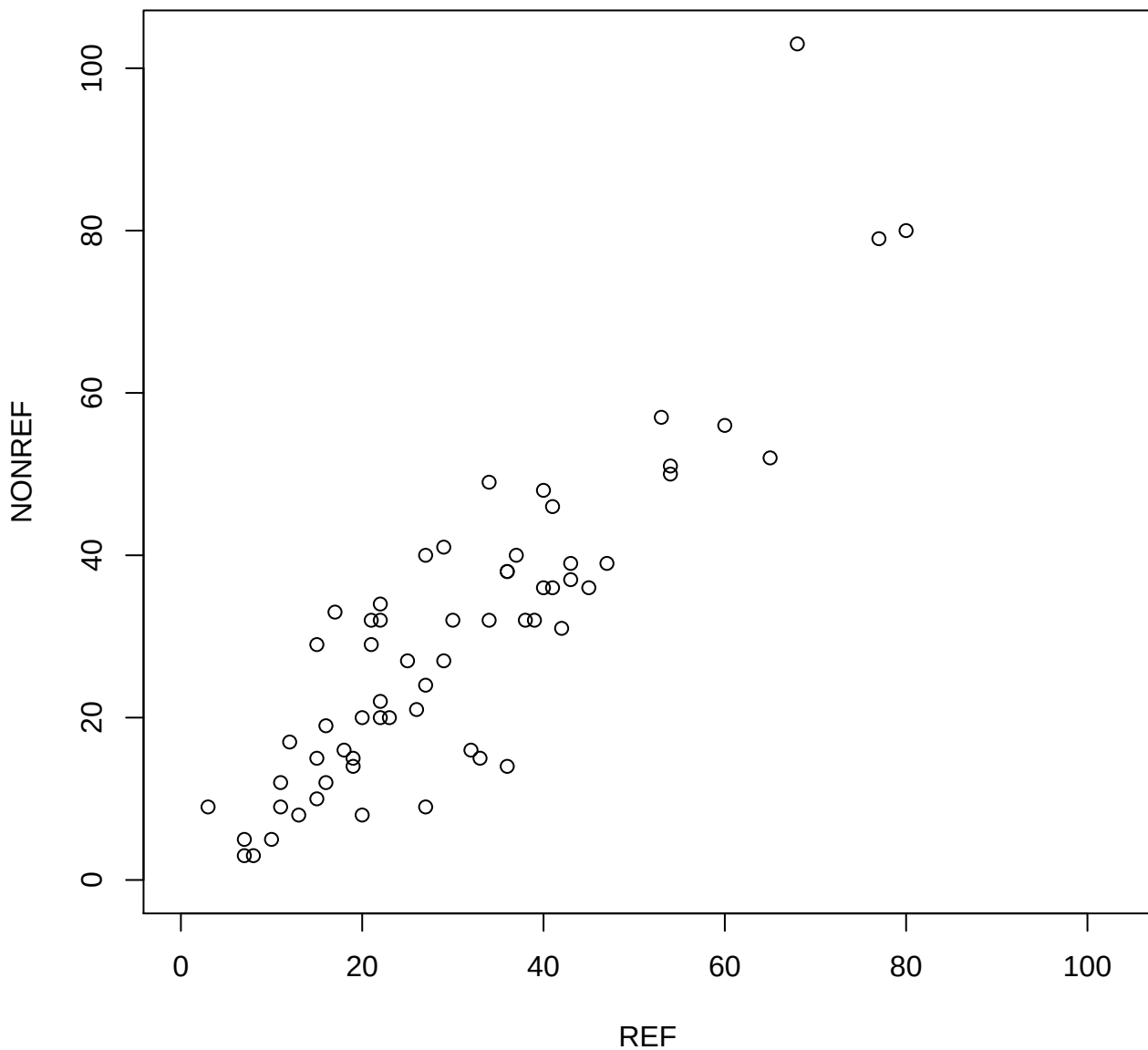
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IMPACT TESTIS



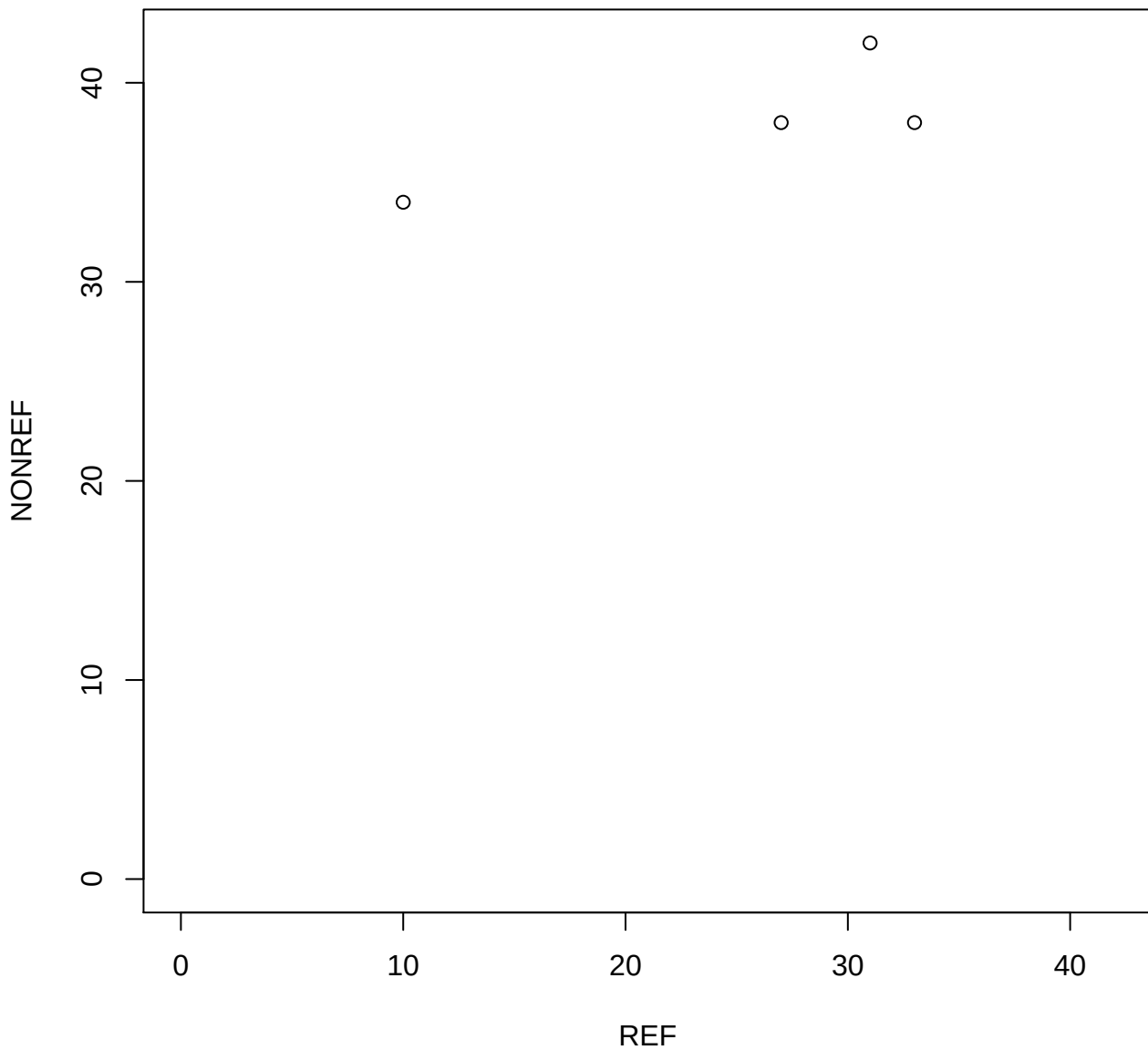
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IMPACT THYROID



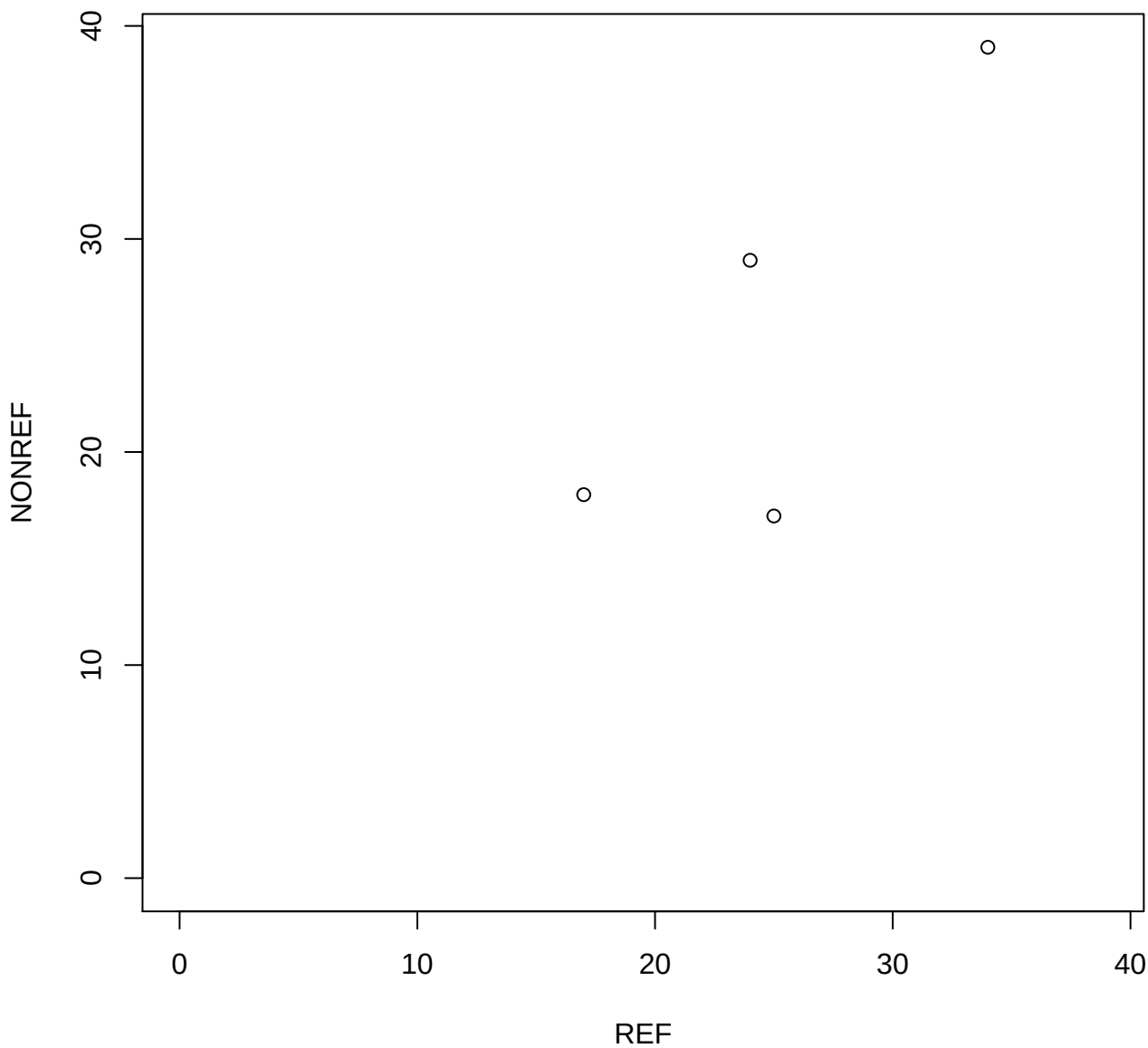
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IMPACT UTERUS



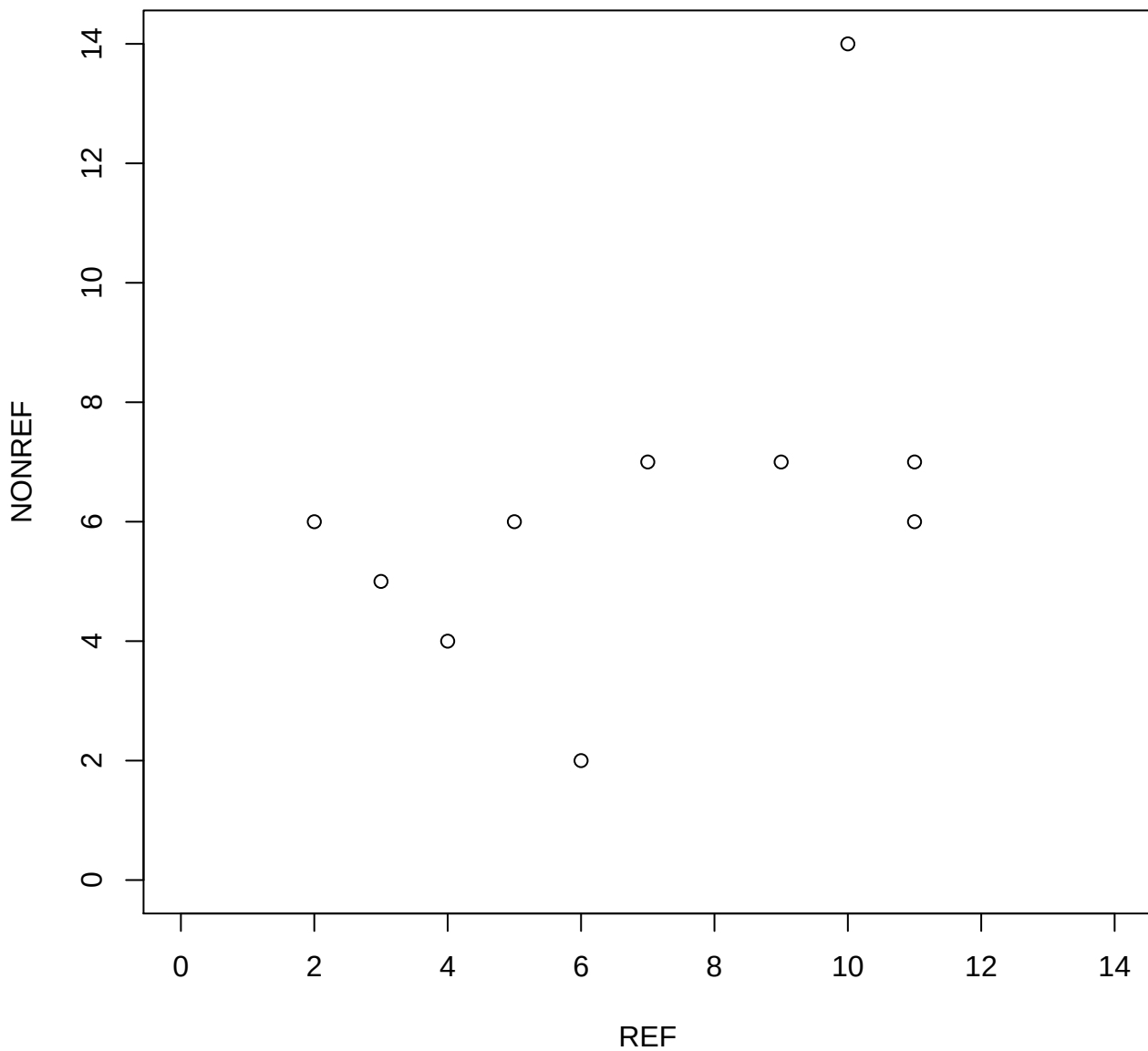
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IMPACT VAGINA



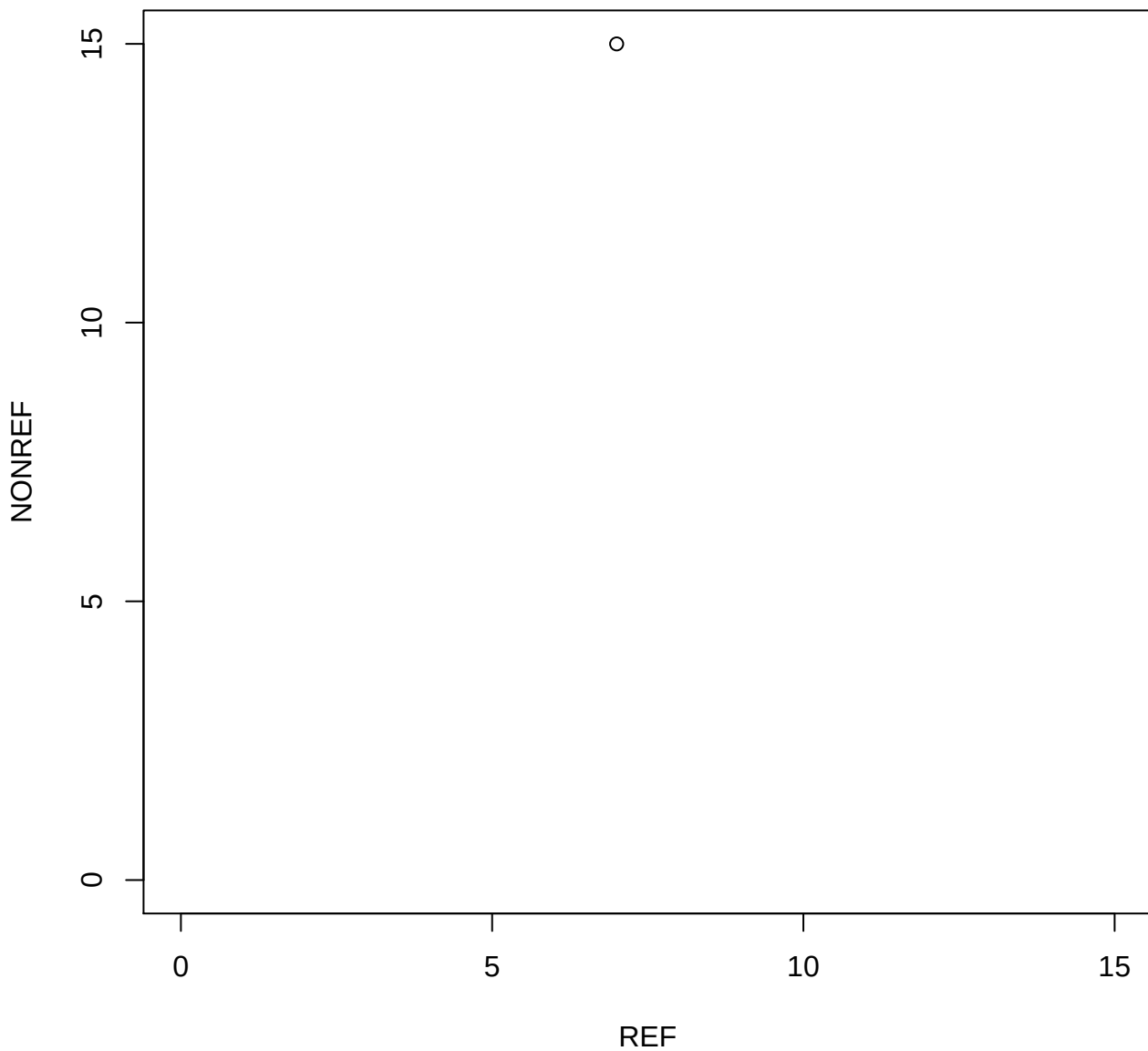
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IMPACT WHLBLD



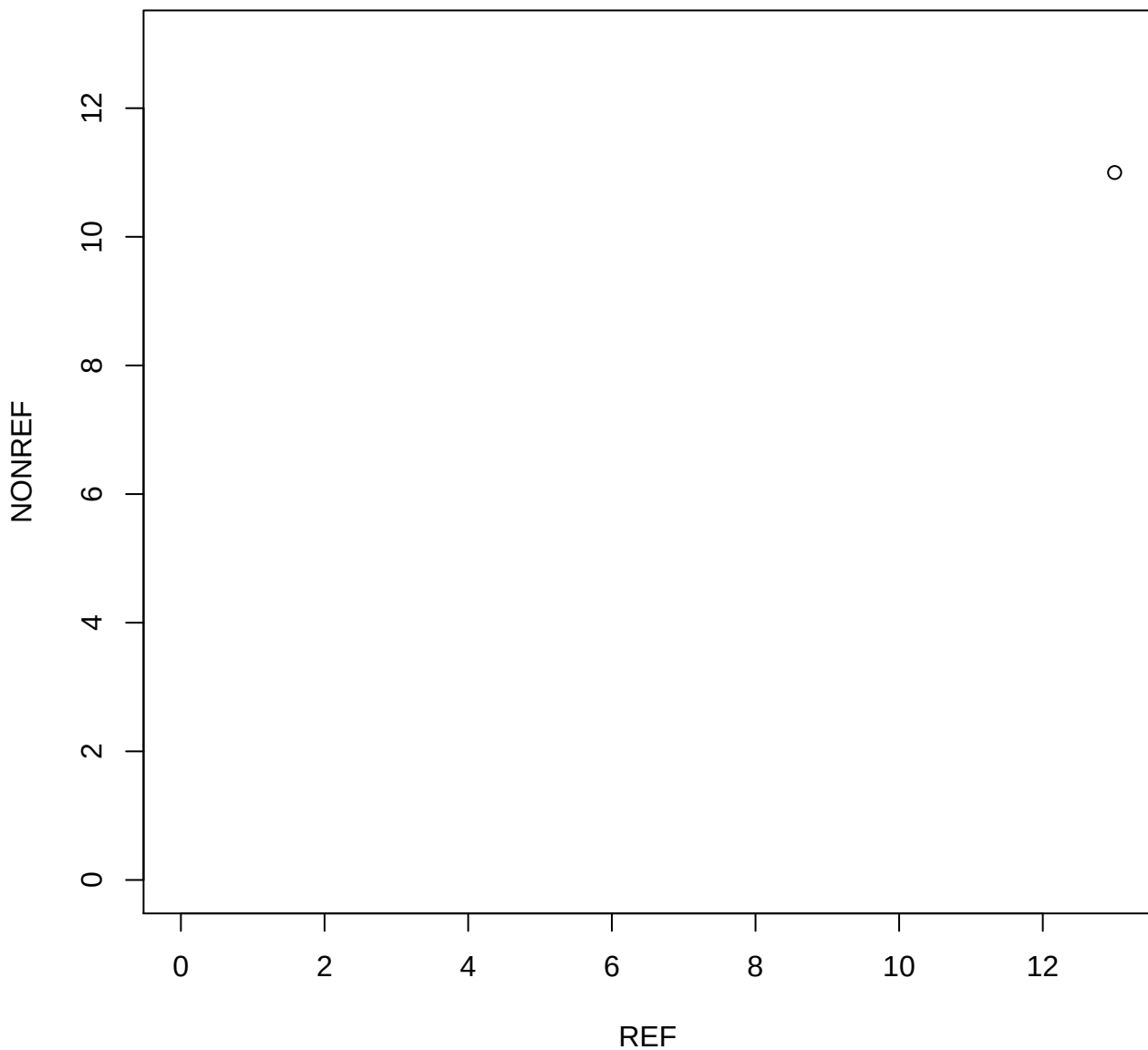
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INS ADRNLG



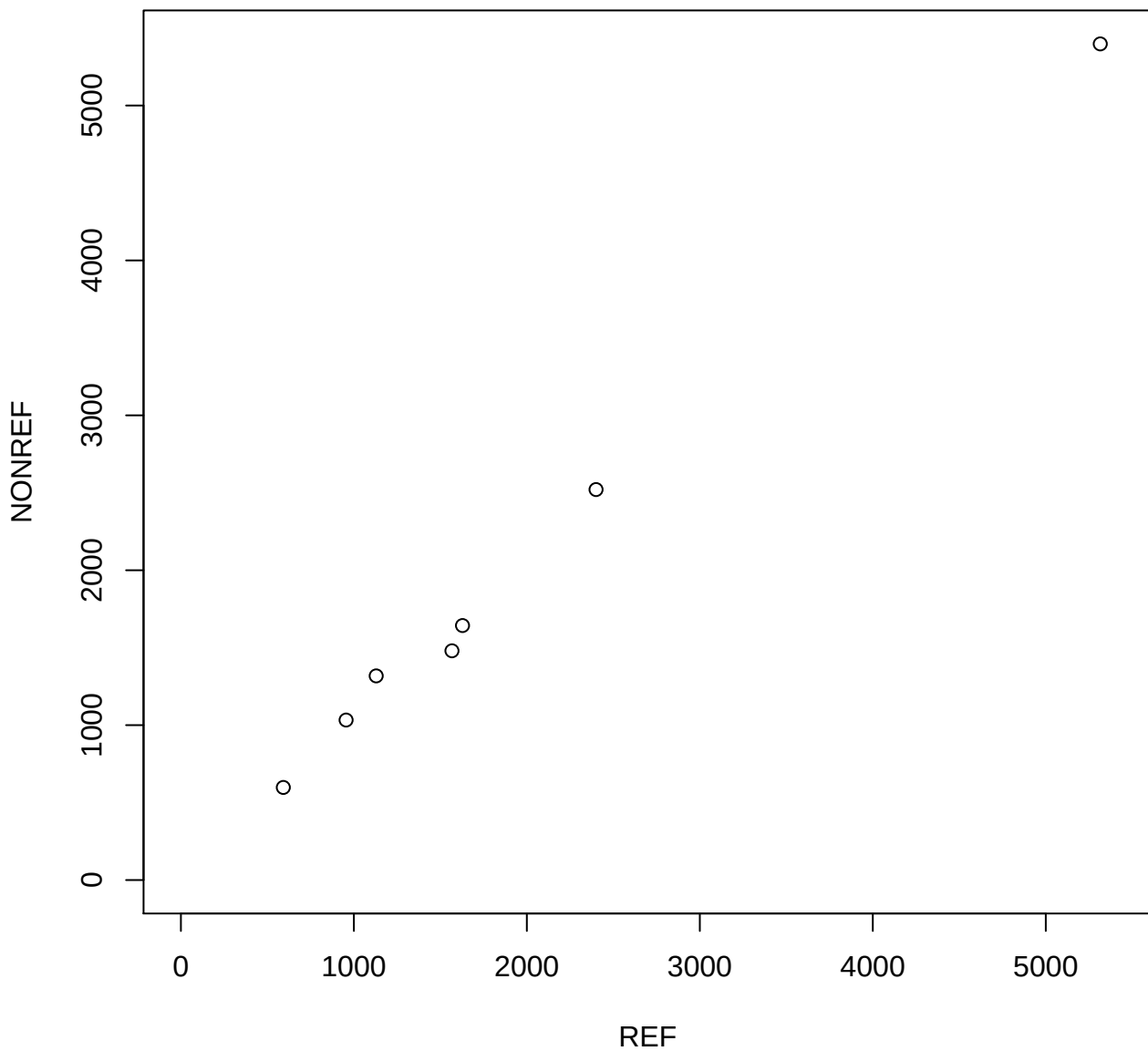
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INS BRAIN



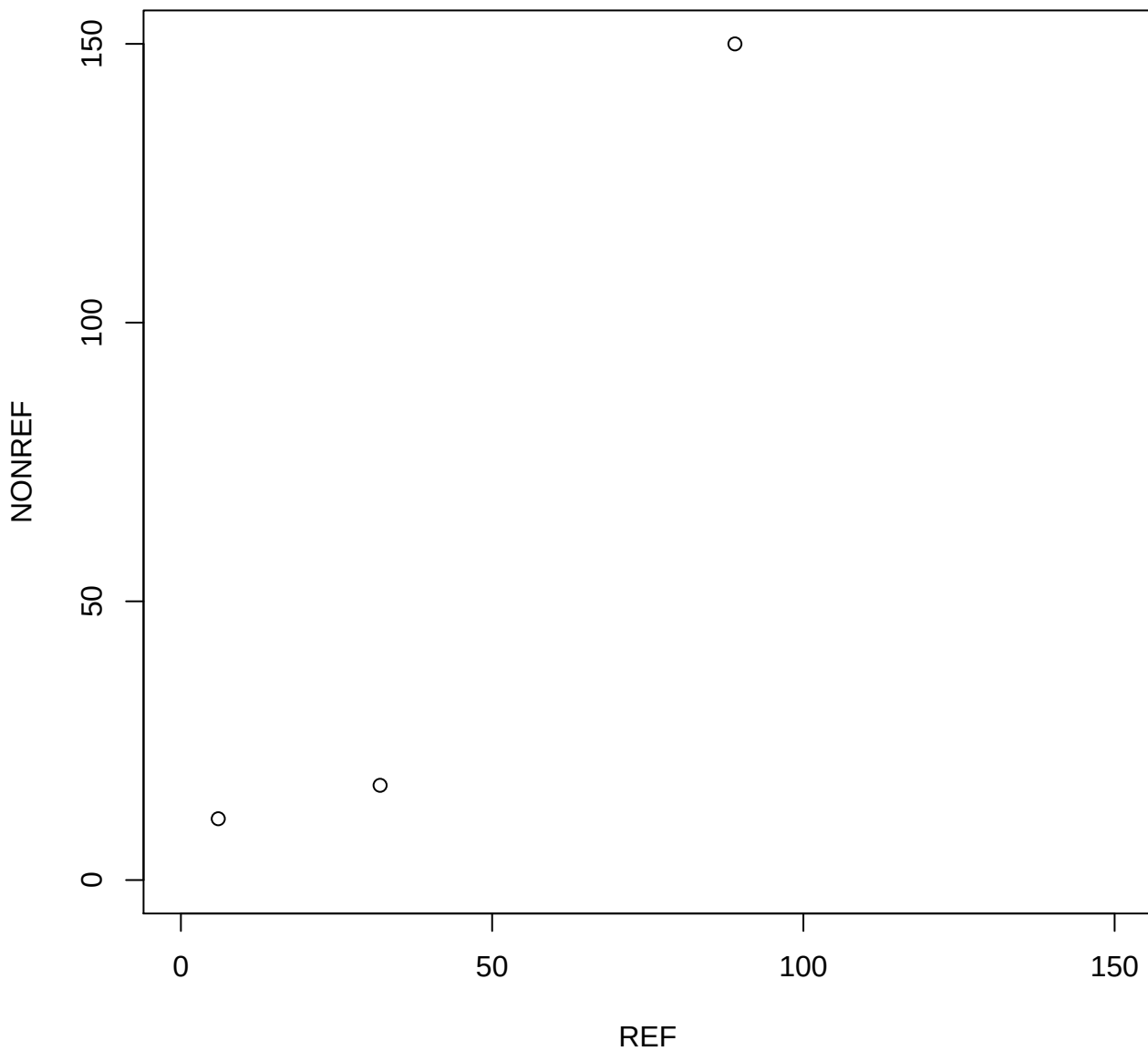
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INS PNCREAS



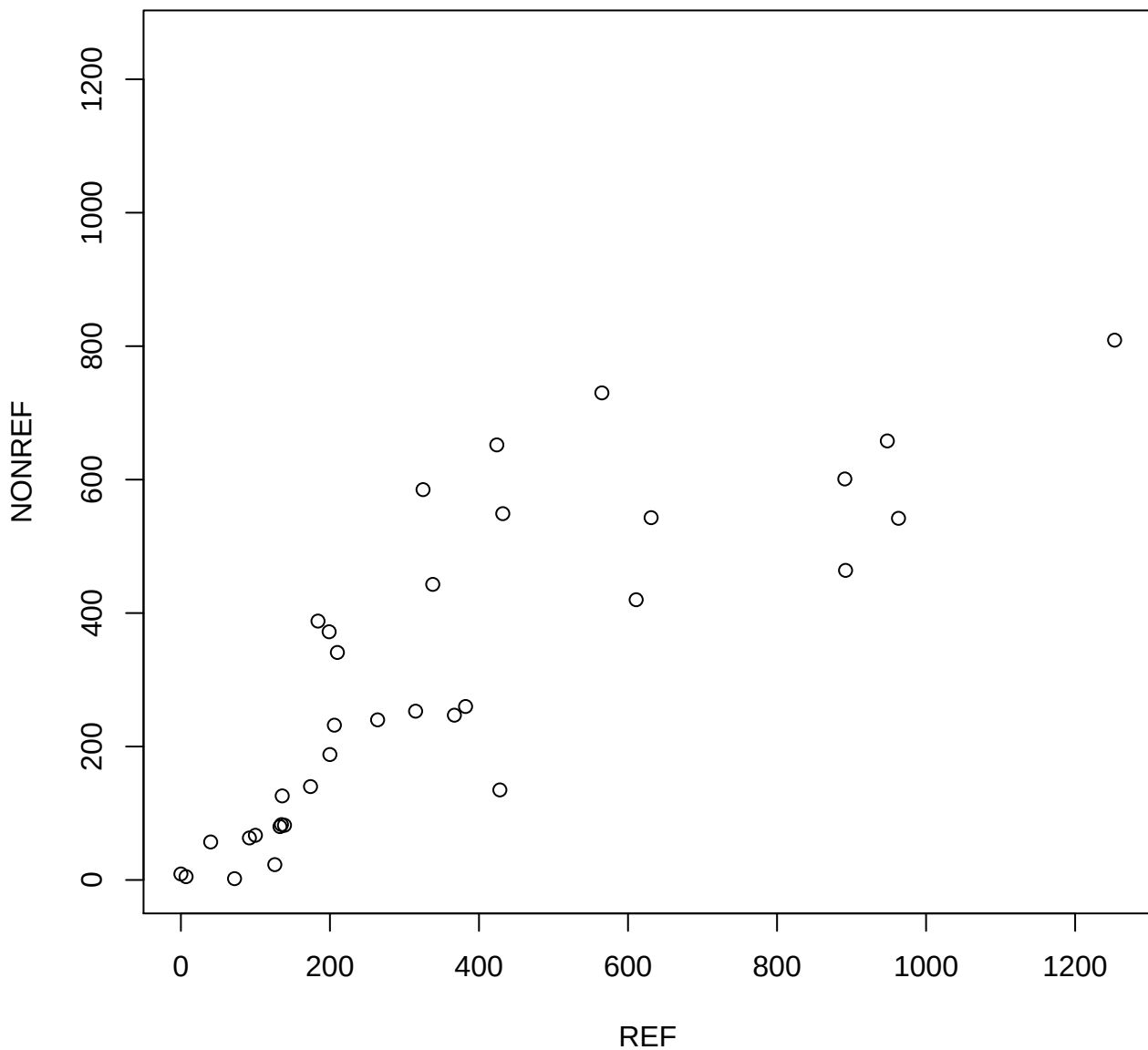
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KCNK9 ADRNLG



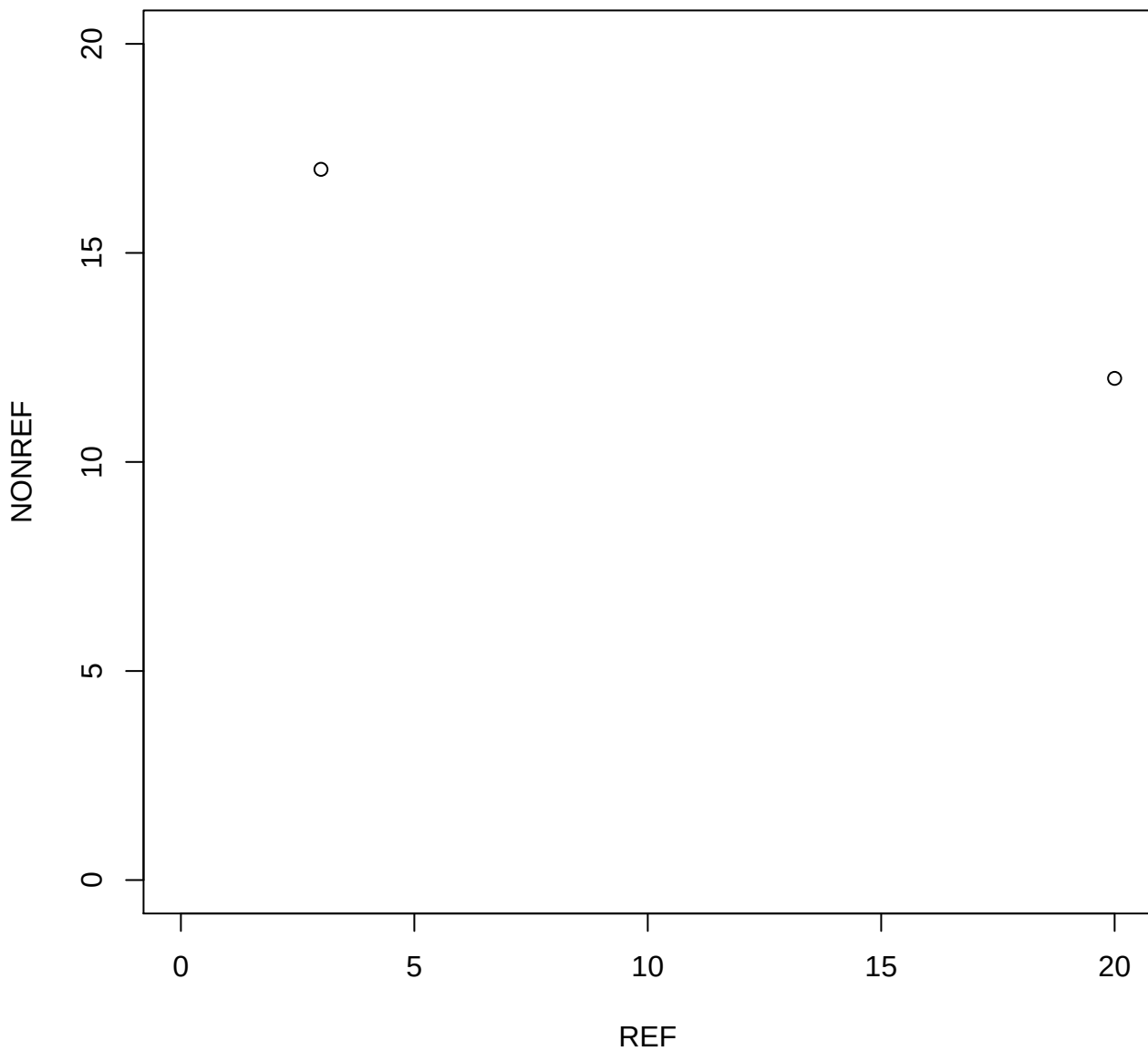
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KCNK9 BRAIN



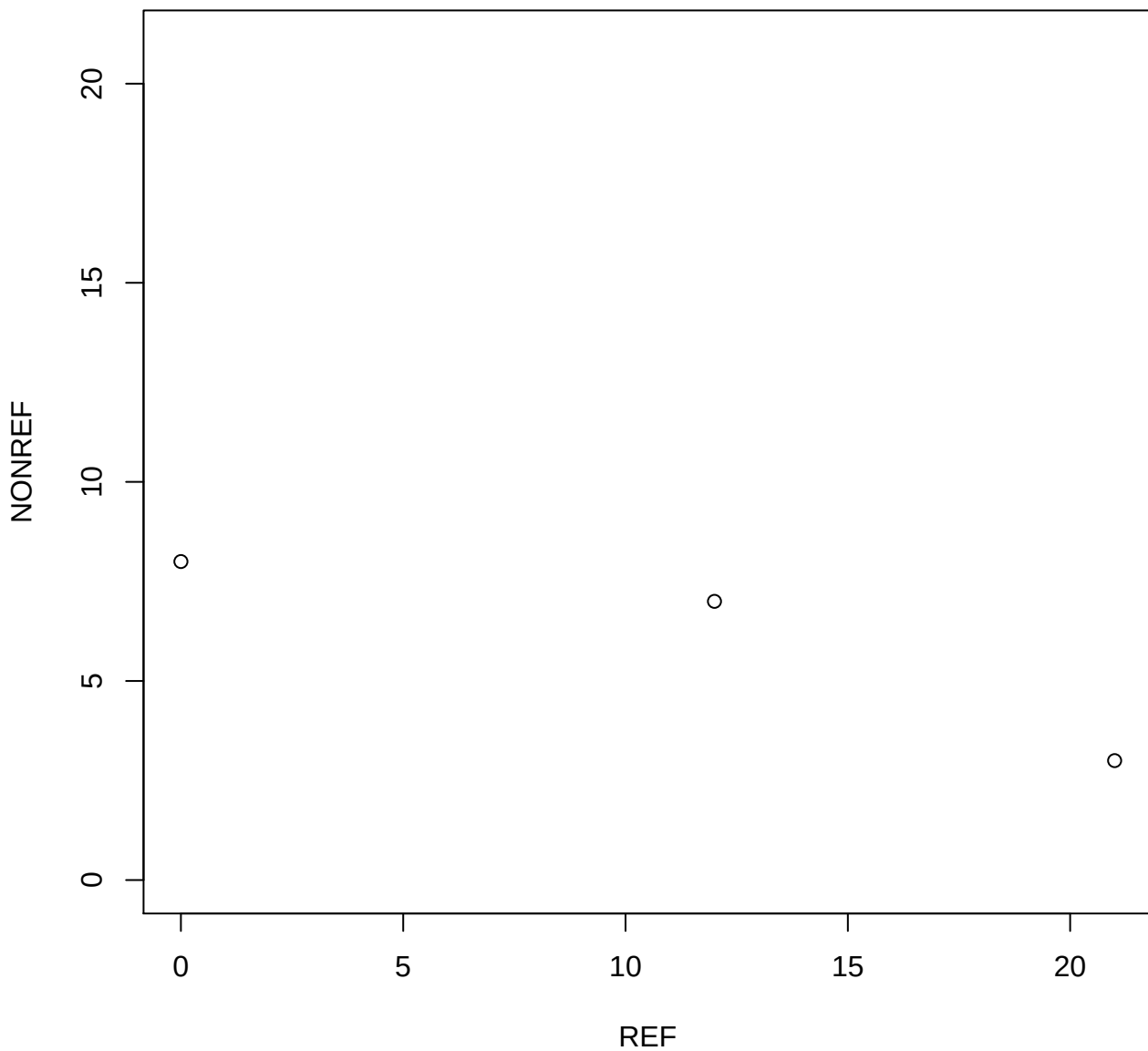
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KCNK9 PTTARY



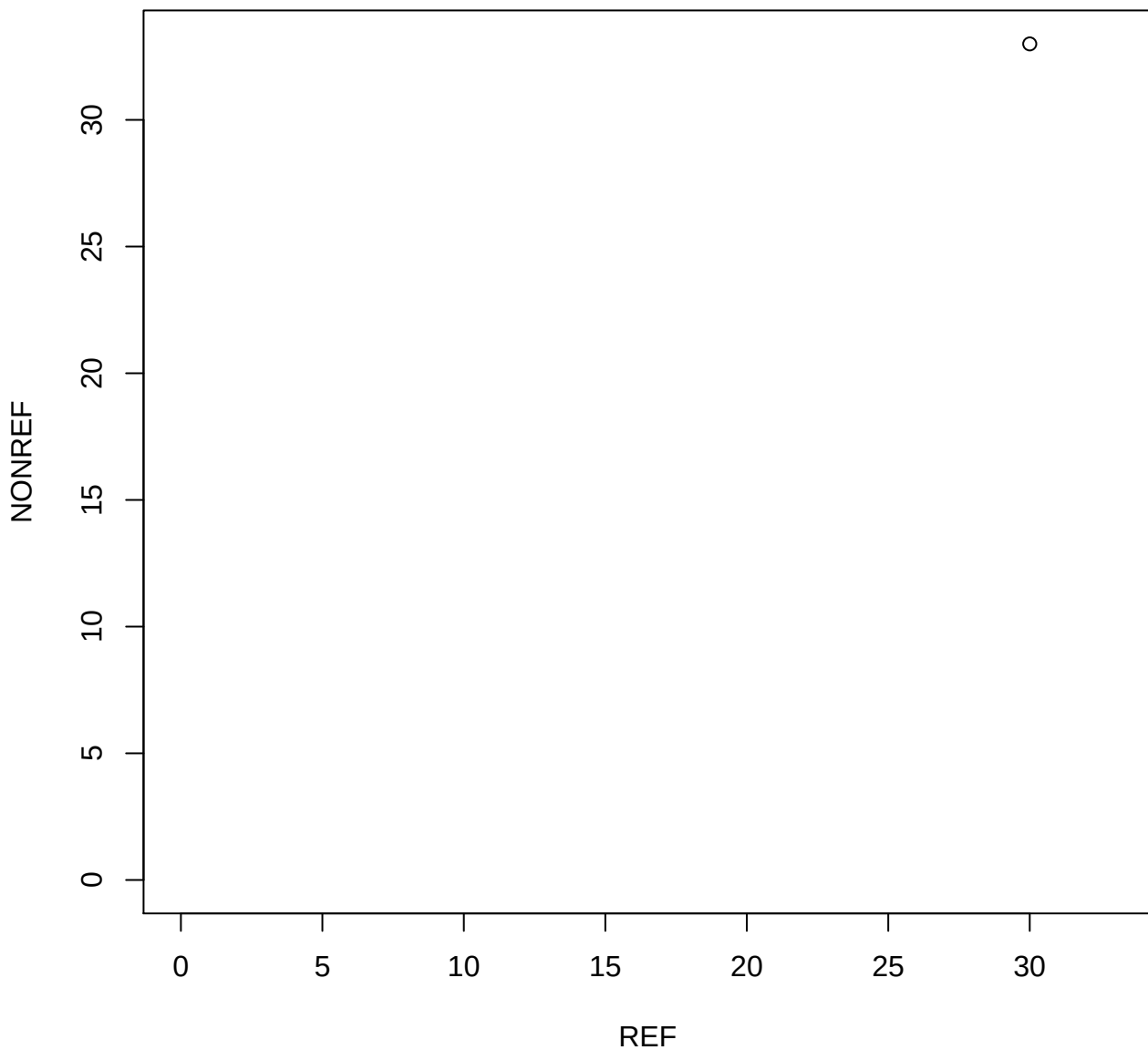
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KCNQ1DN BRAIN



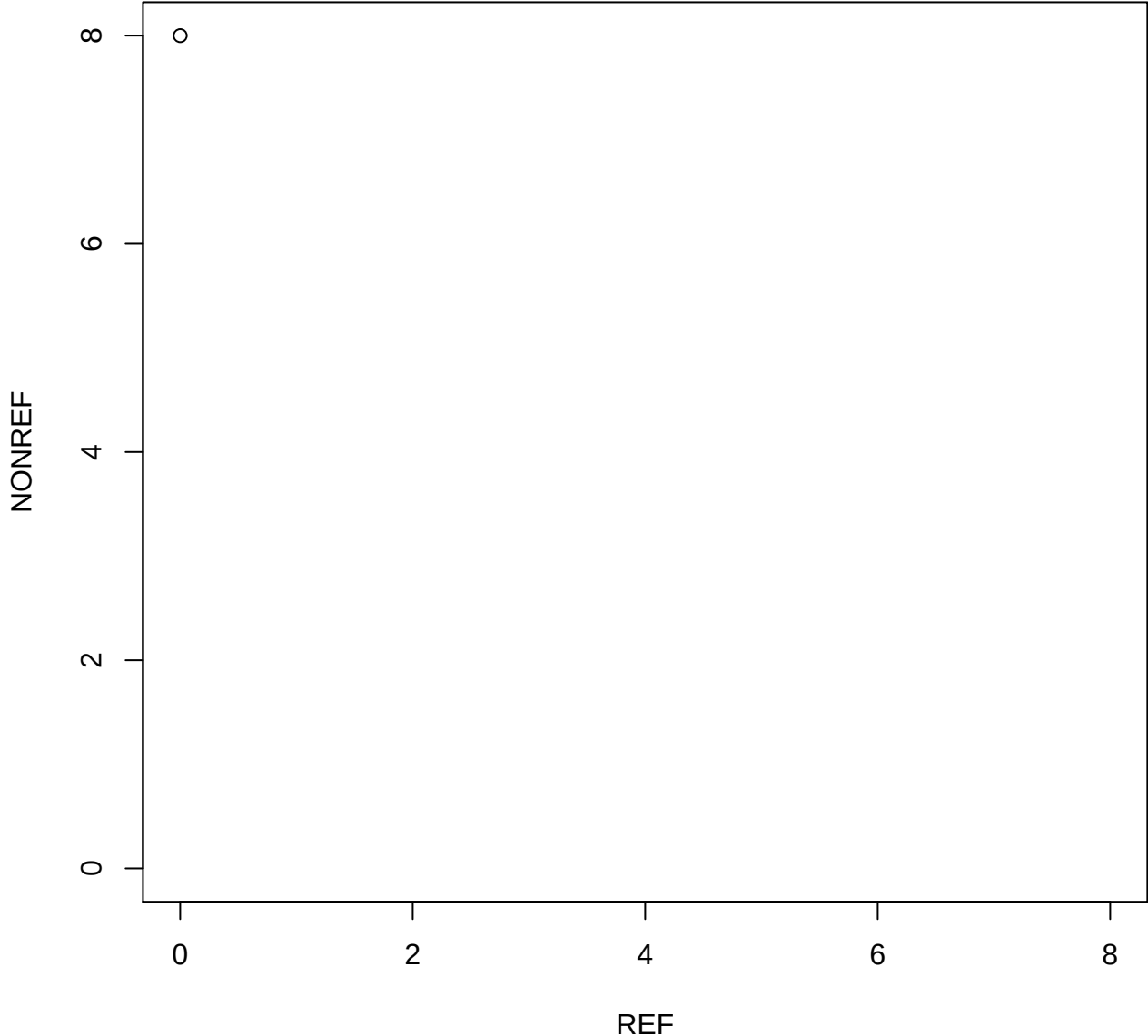
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KCNQ1DN TESTIS



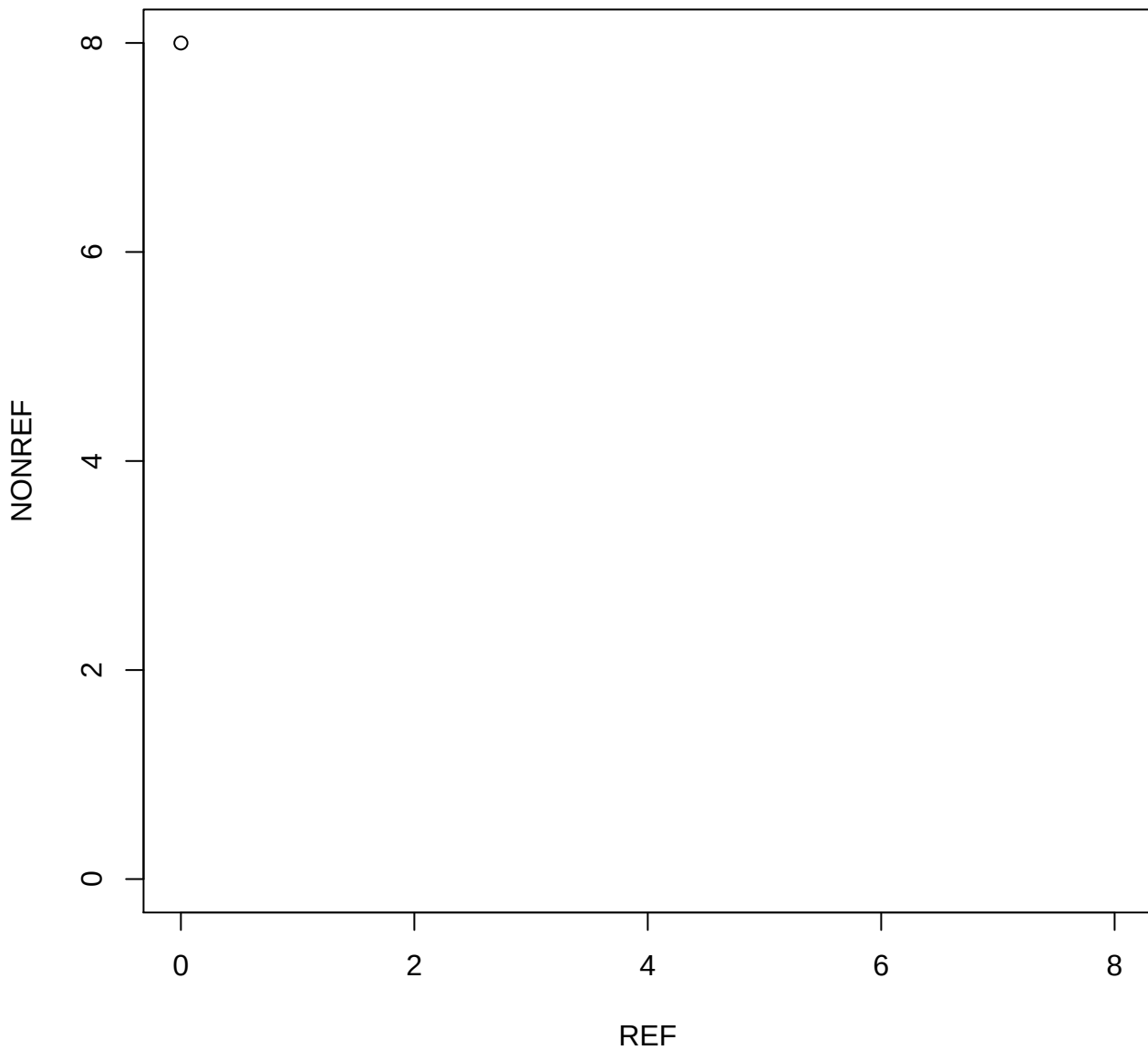
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KLF14 ADPSBQ



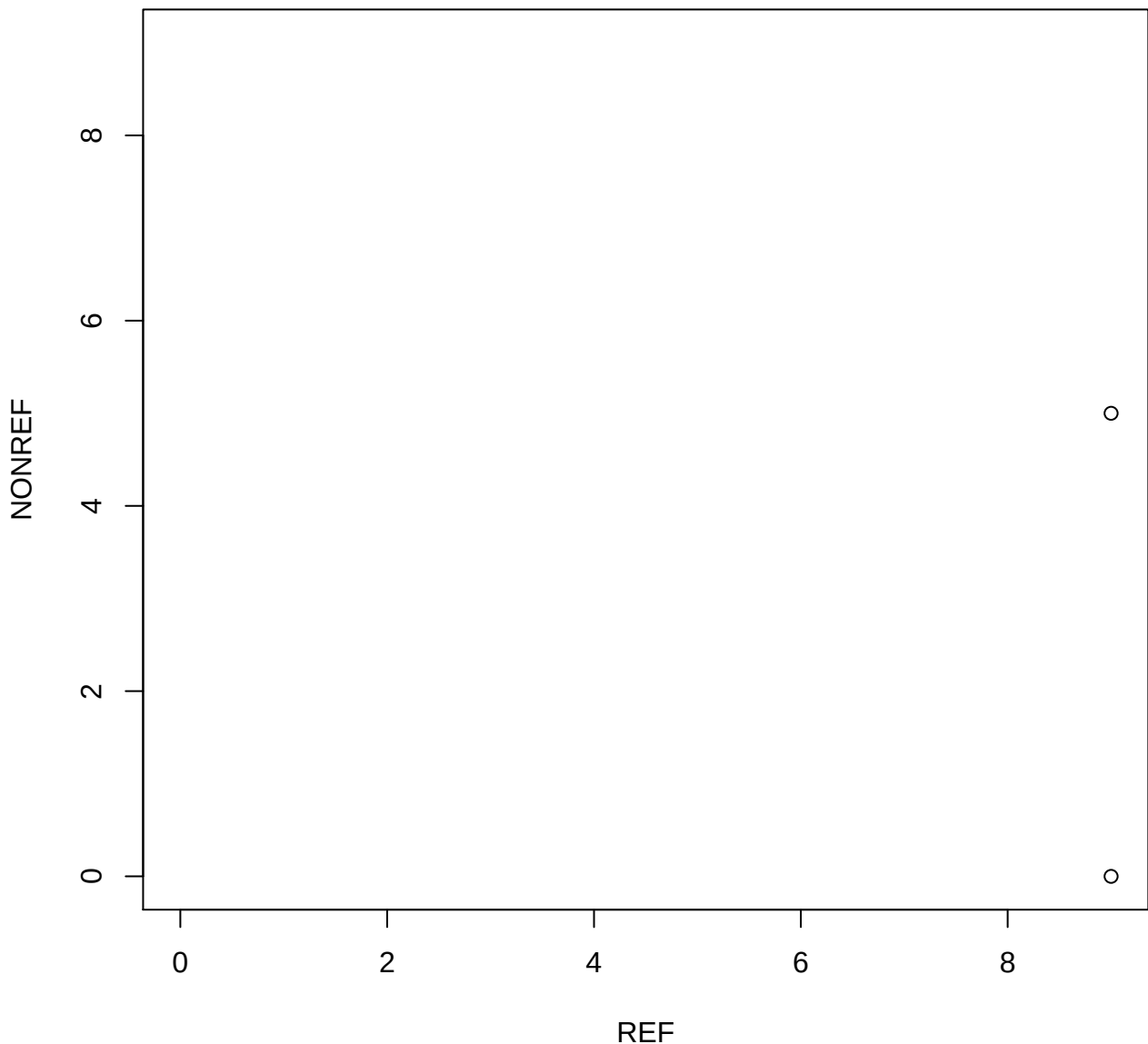
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KLF14 ADPVSC



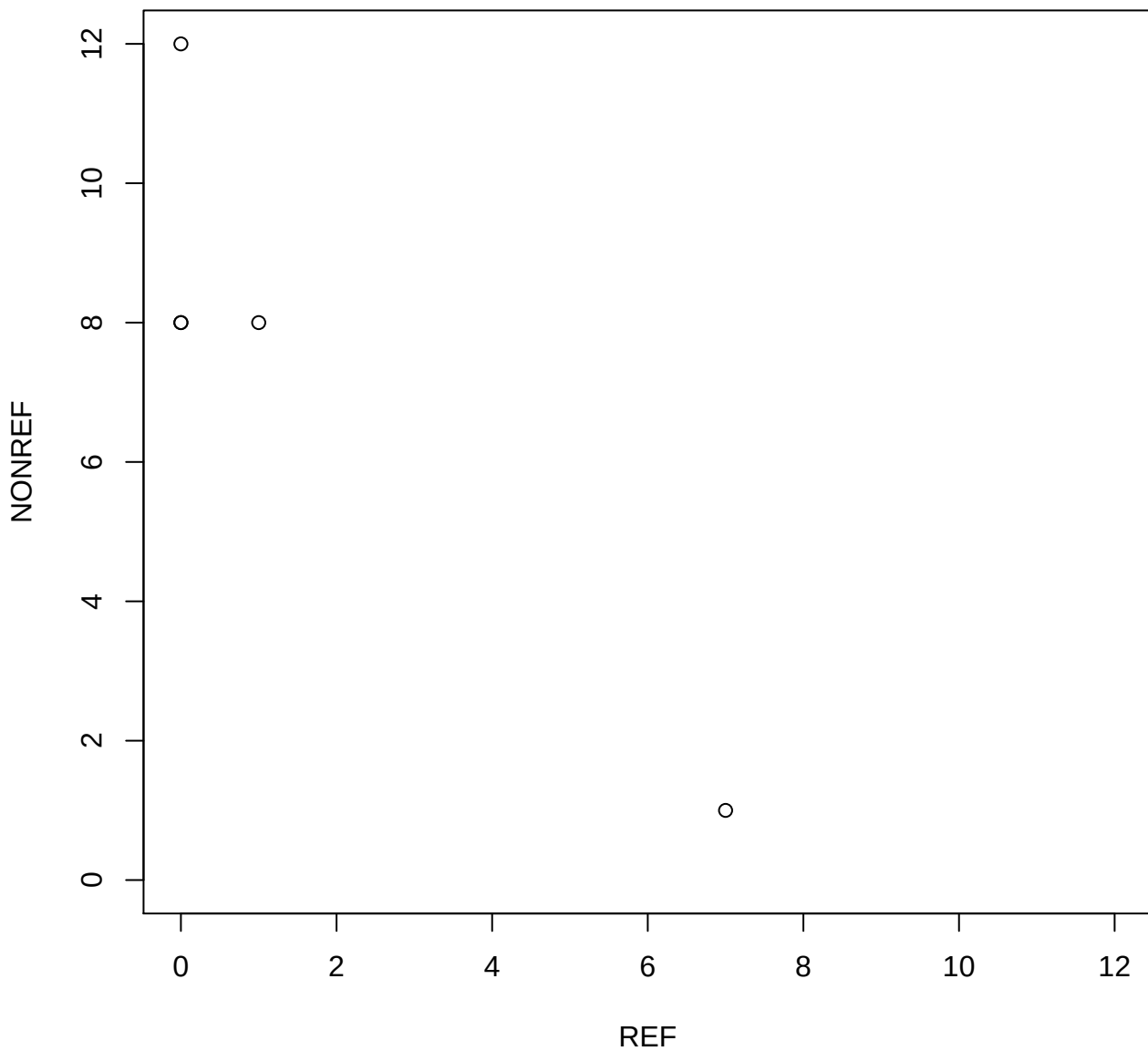
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KLF14 ADRNLG



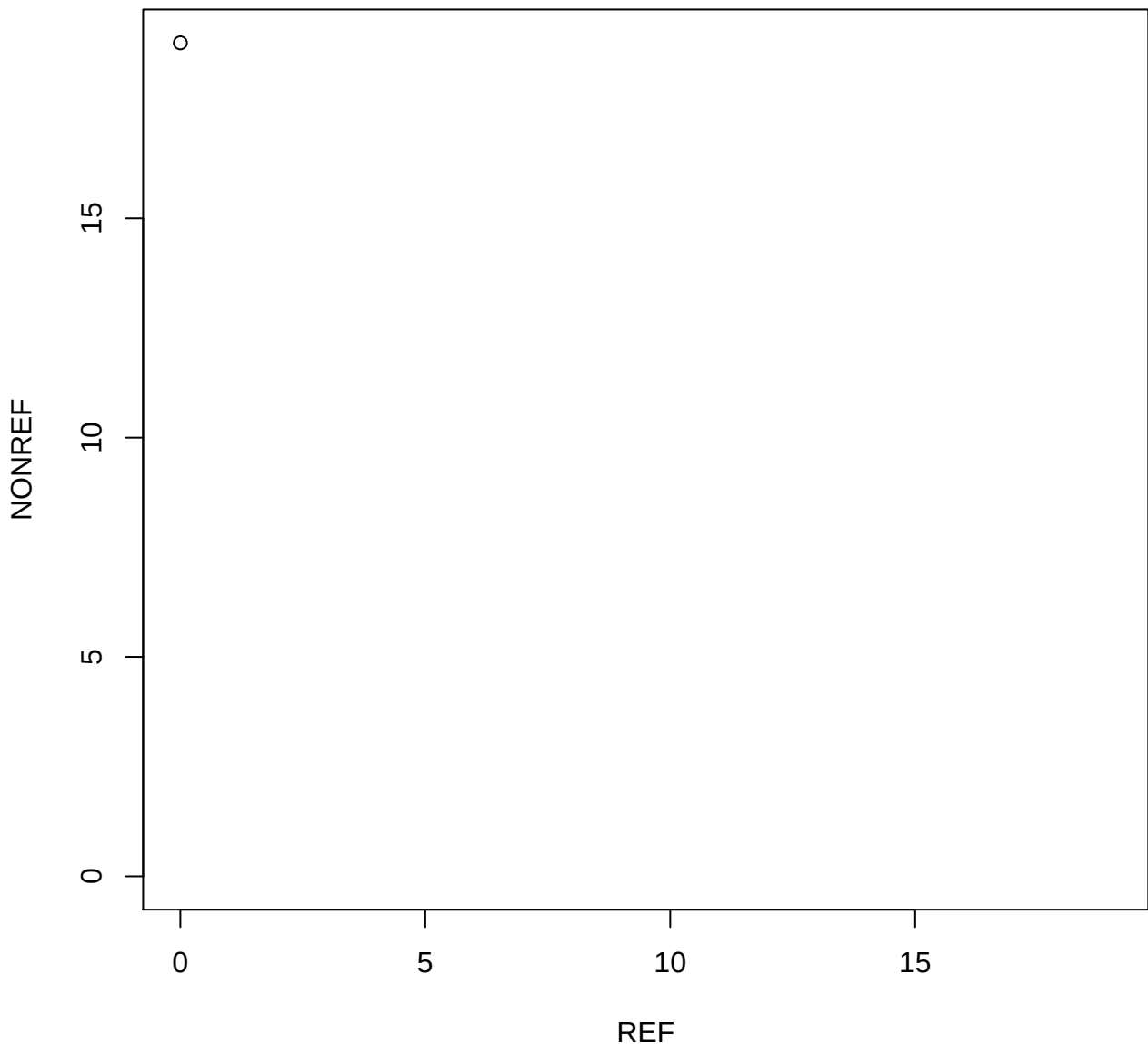
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KLF14 MSCLSK



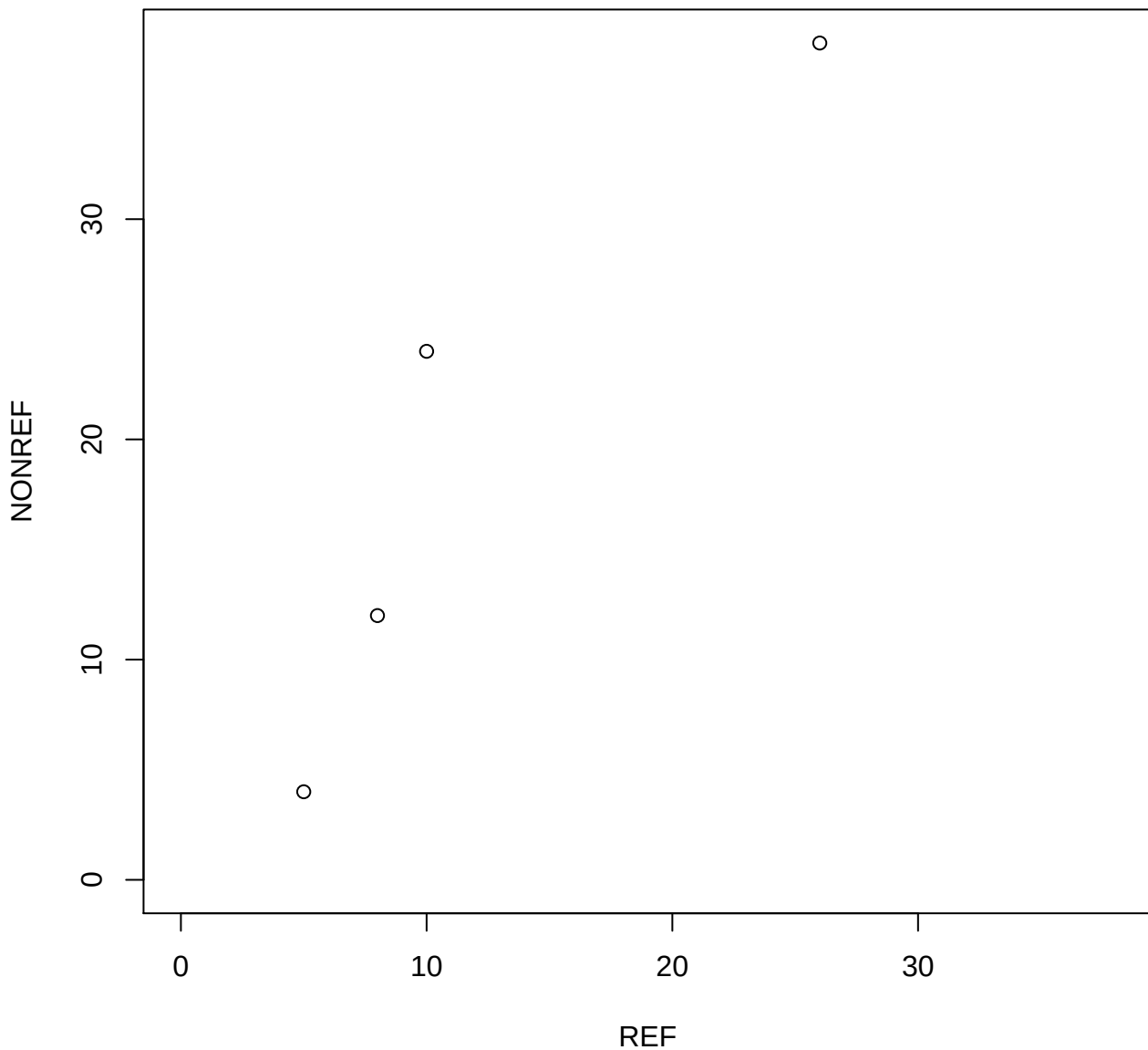
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KLF14 NERVET



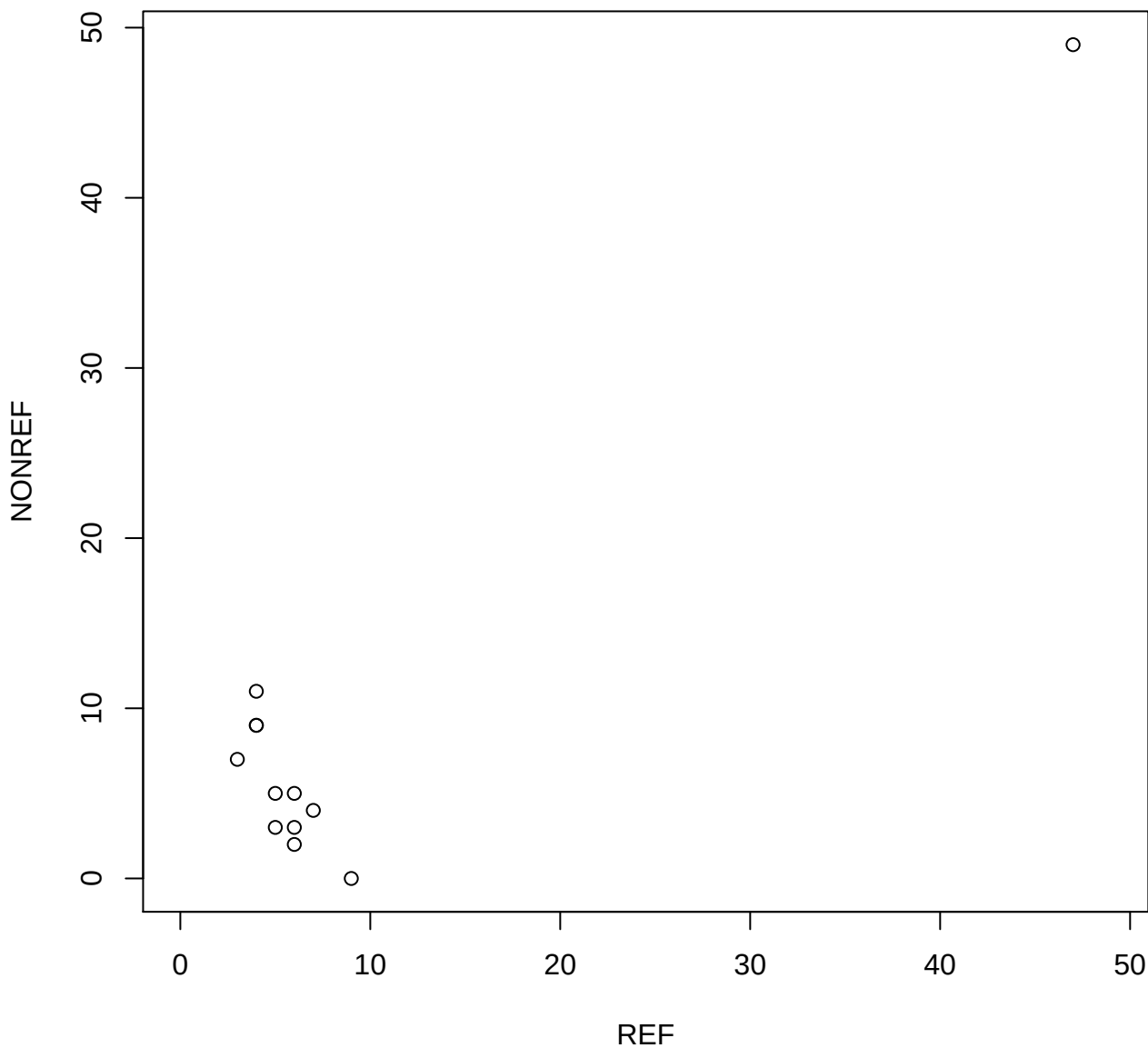
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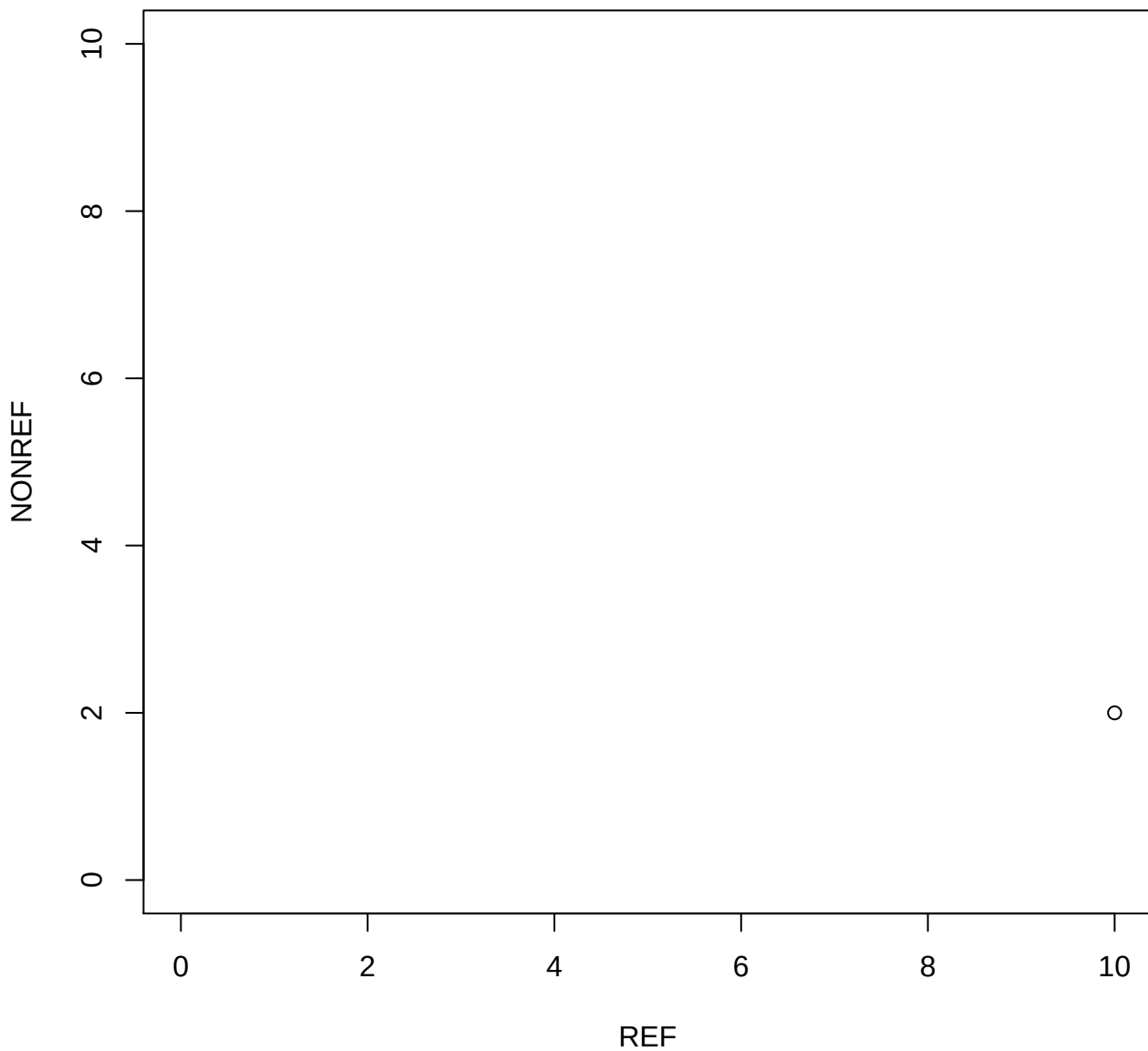
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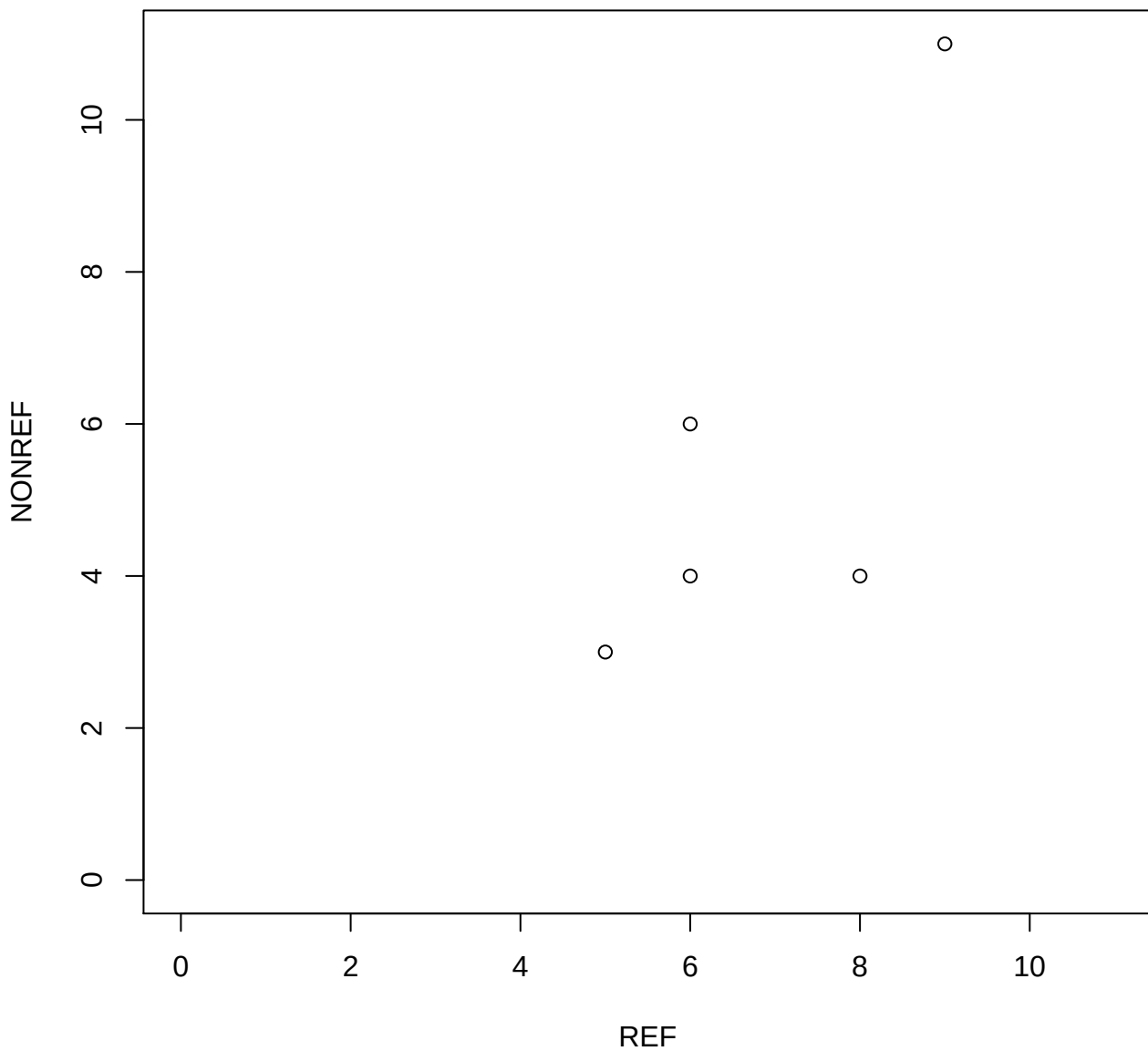
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LIN28B GD-LCL



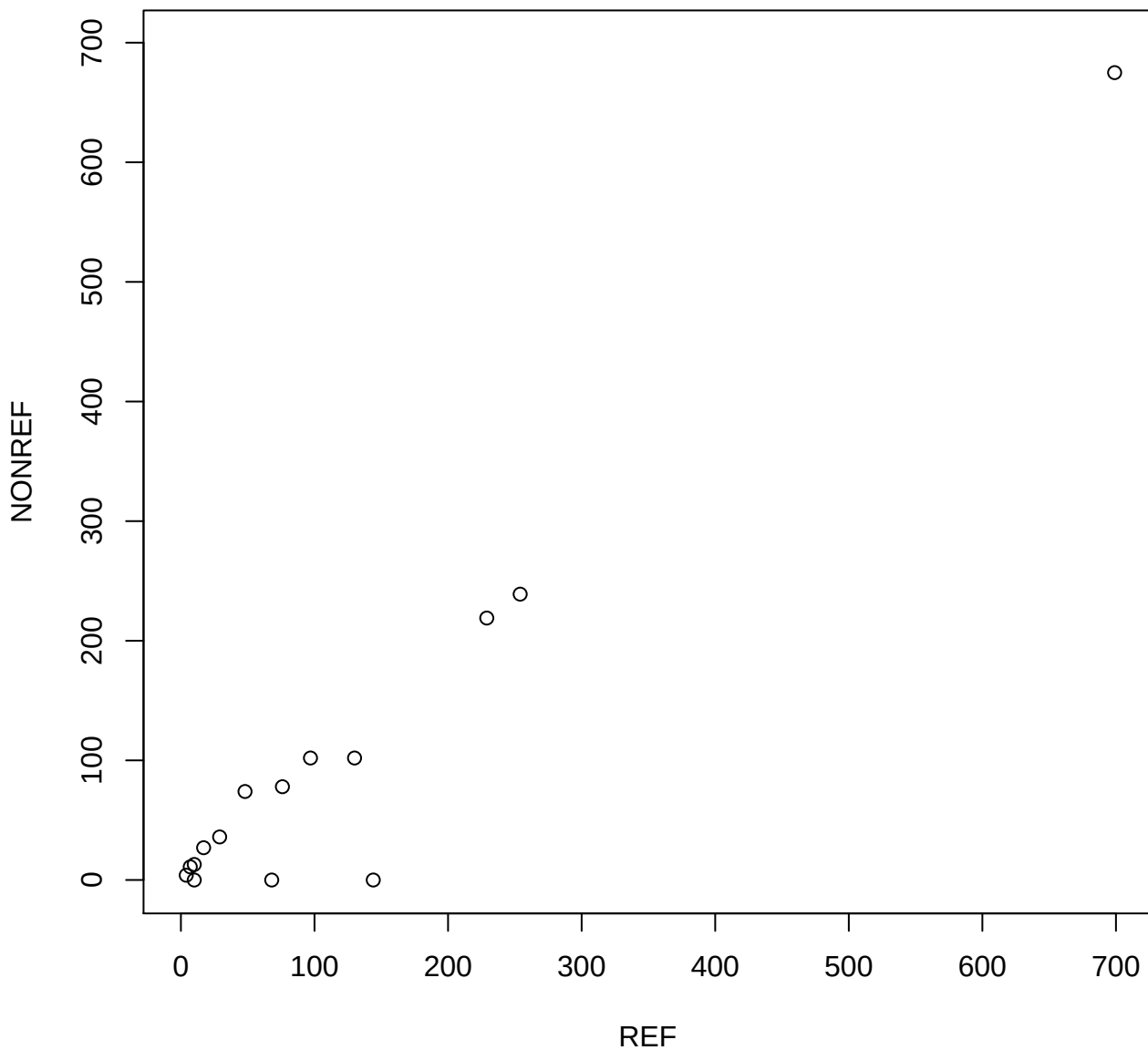
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LIN28B TESTIS



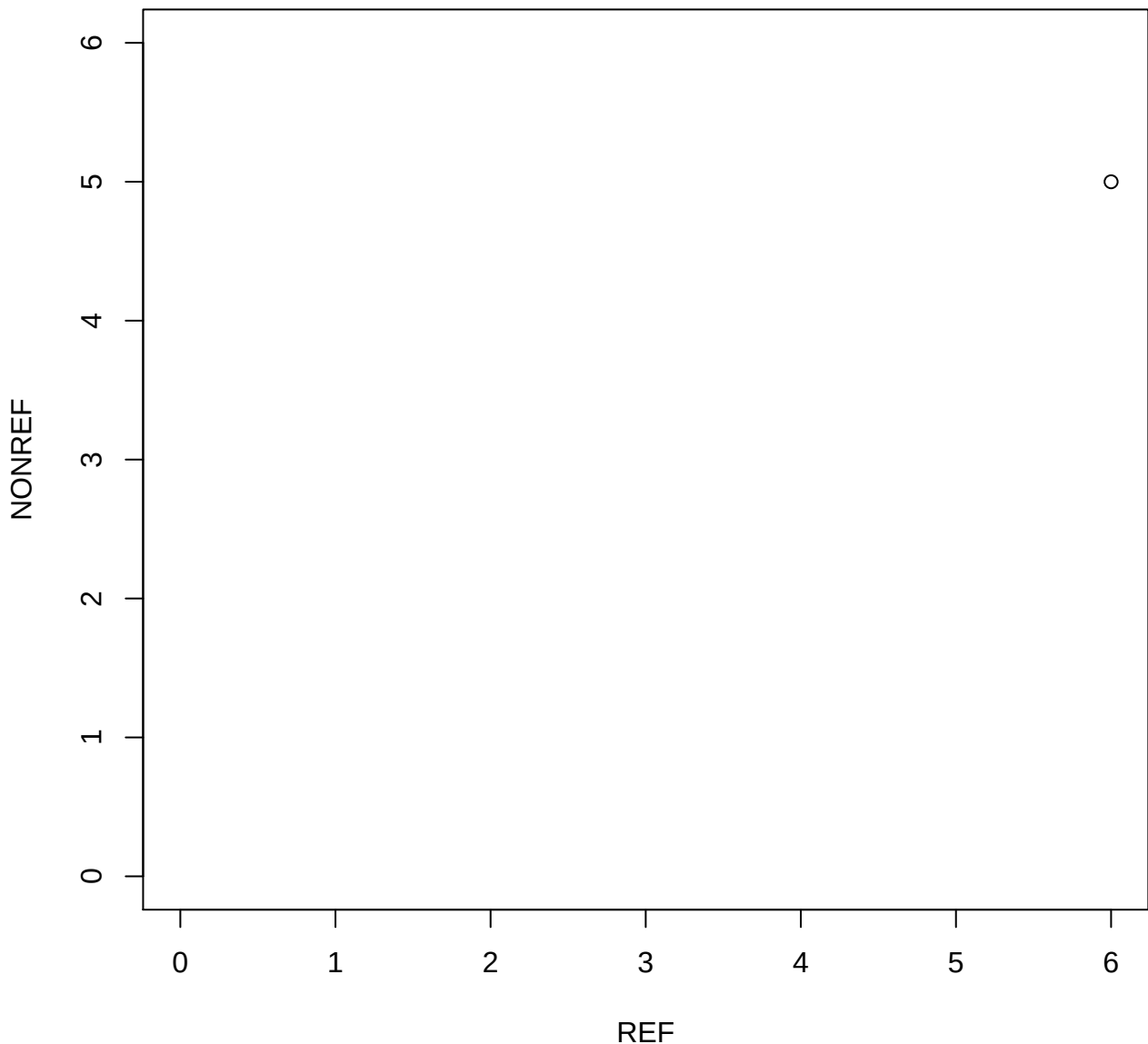
Data 4: Haplotypes

LRRTM1 BRAIN



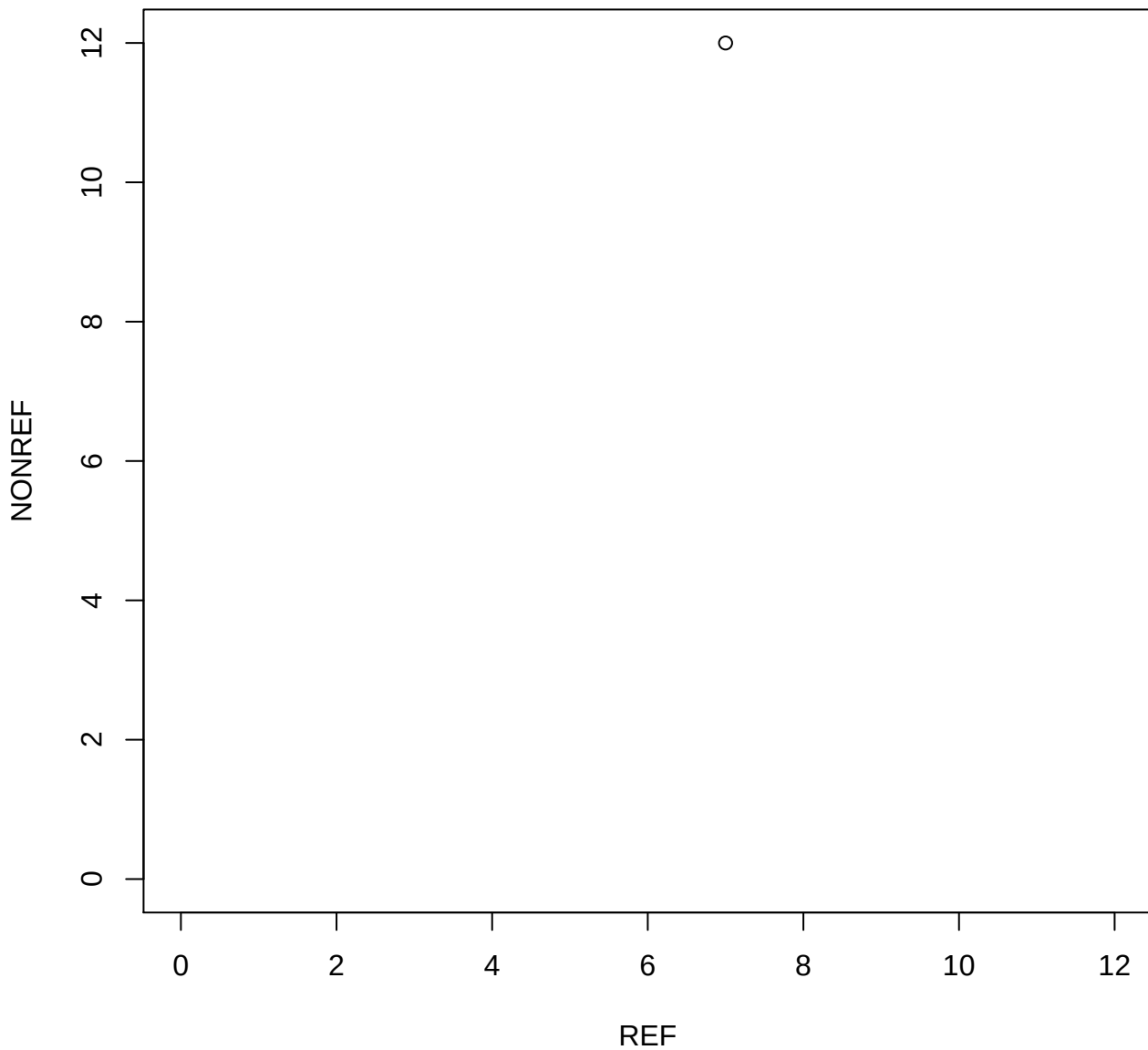
Data 4: Haplotypes

LRRTM1 CLNTRN



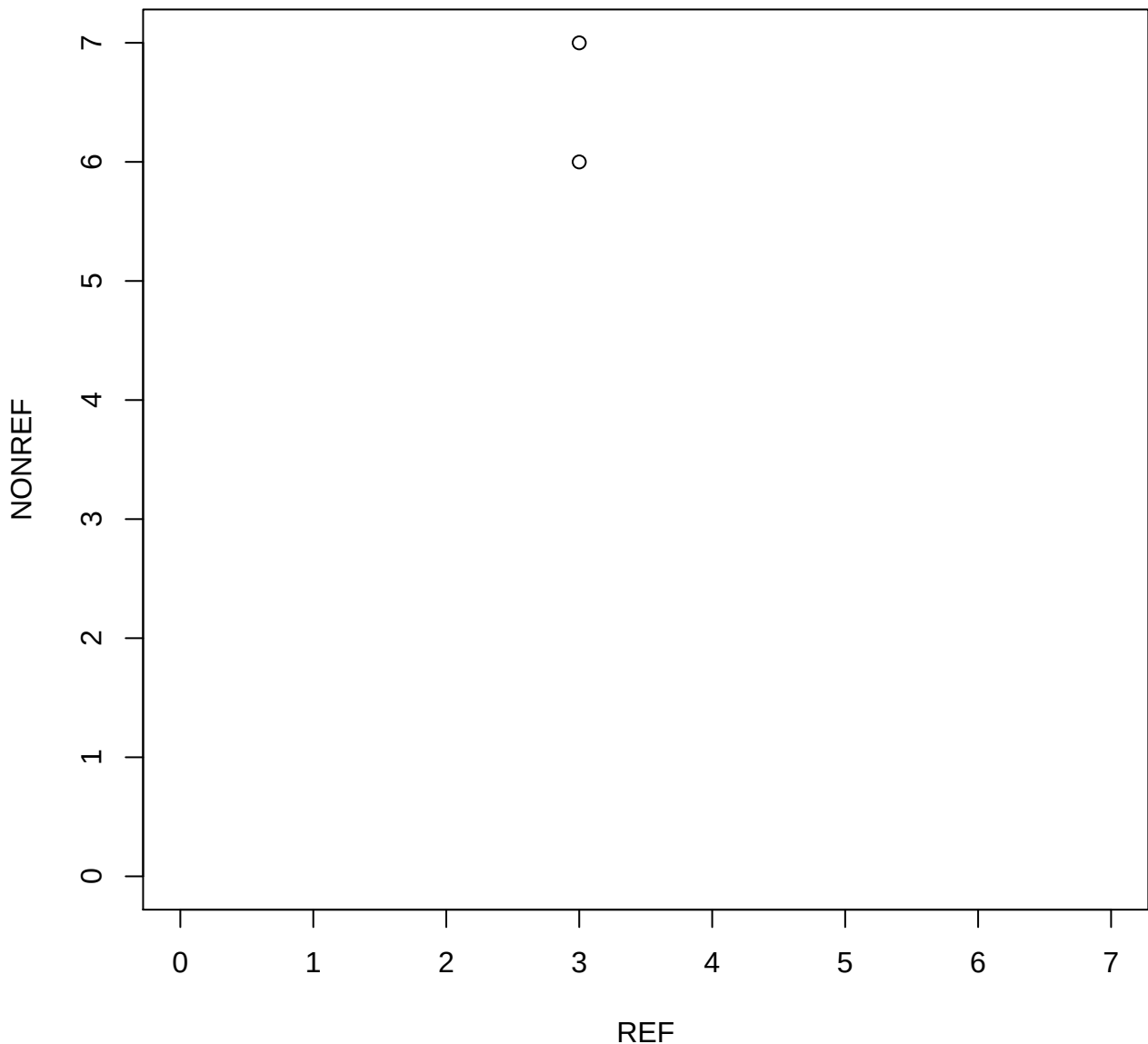
Data 4: Haplotypes

LRRTM1 ESPMSL



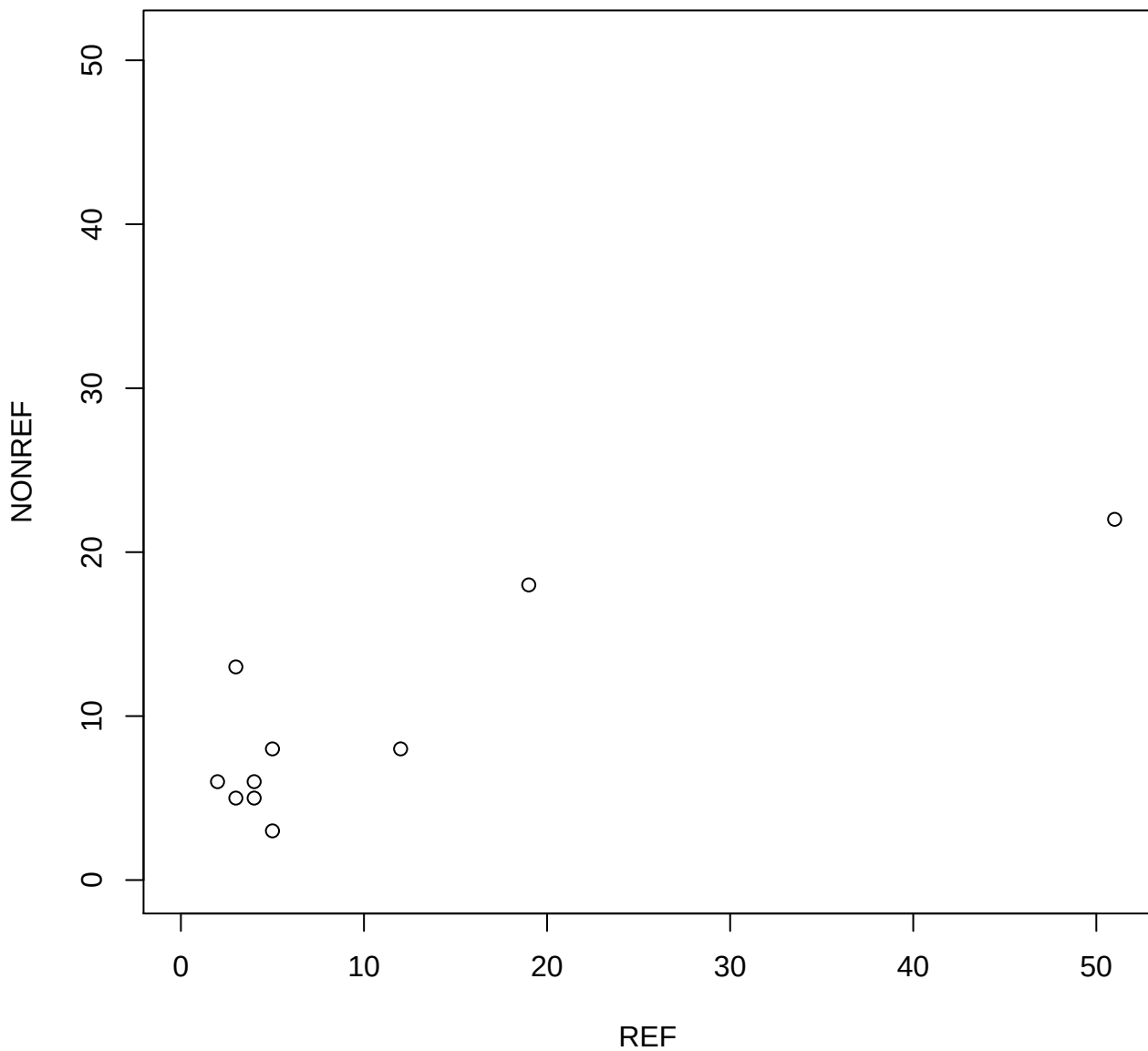
Data 4: Haplotypes

LRRTM1 HRTAA



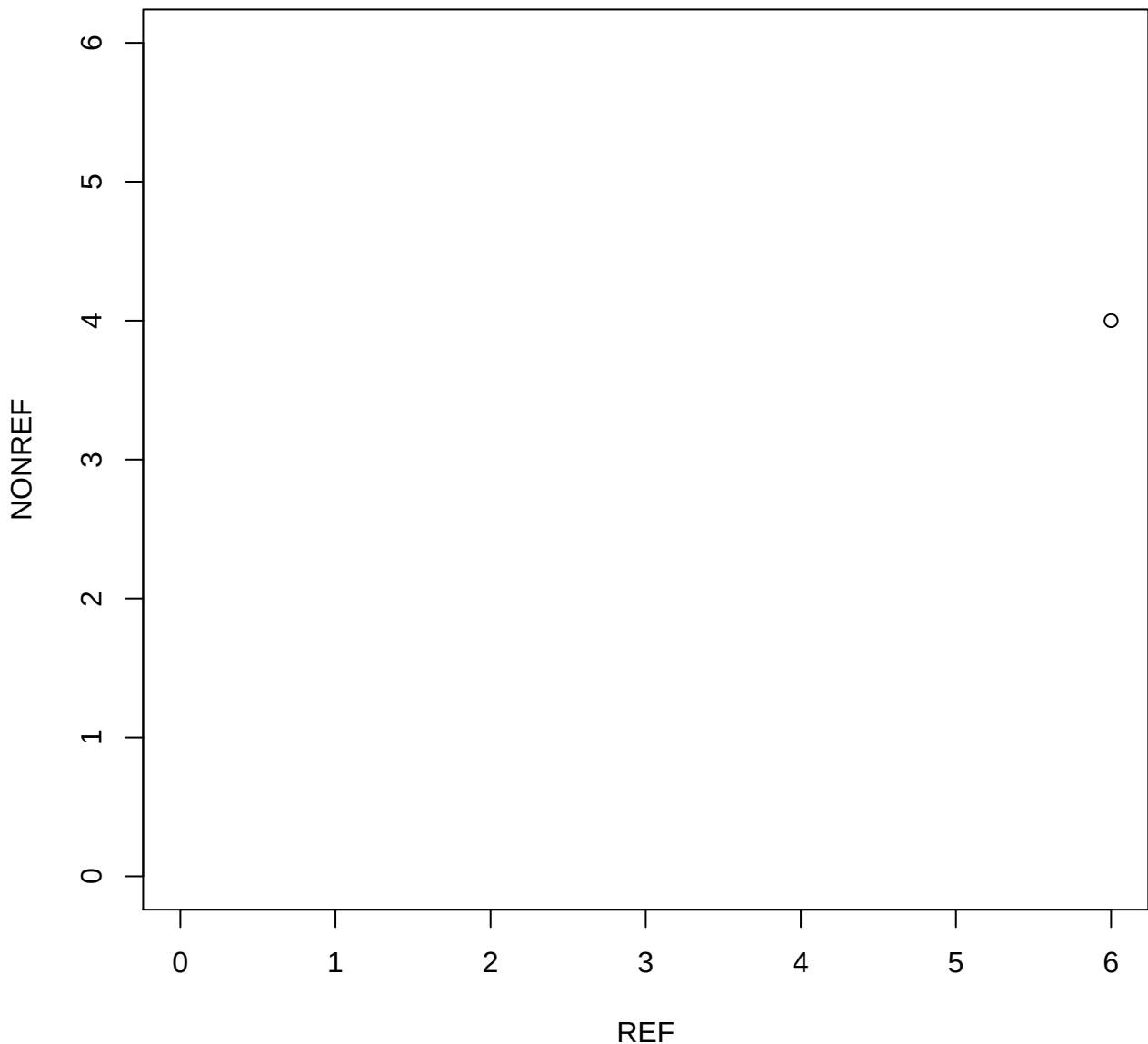
Data 4: Haplotypes

LRRTM1 NERVET



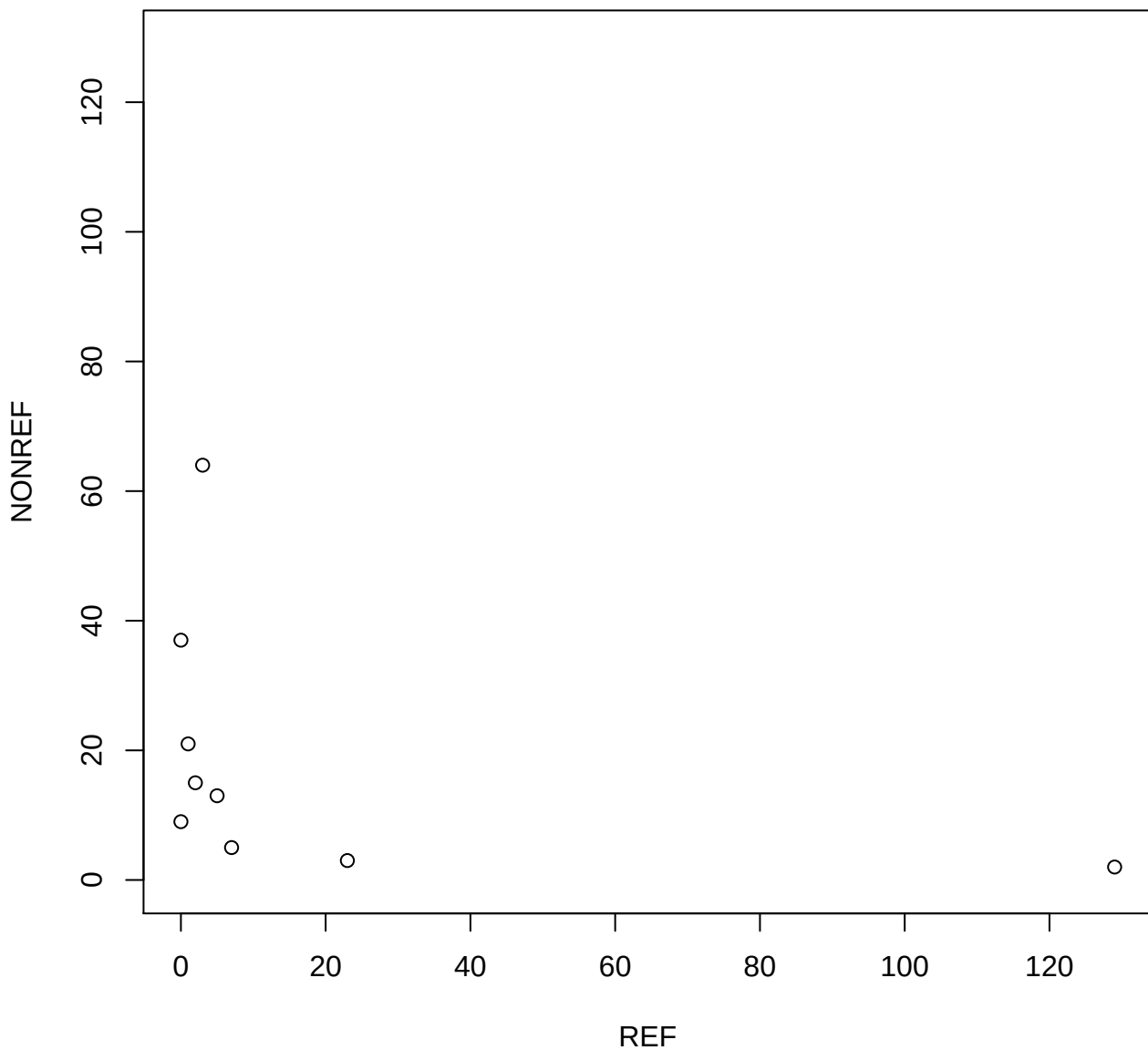
Data 4: Haplotypes

LRRTM1 PTTARY



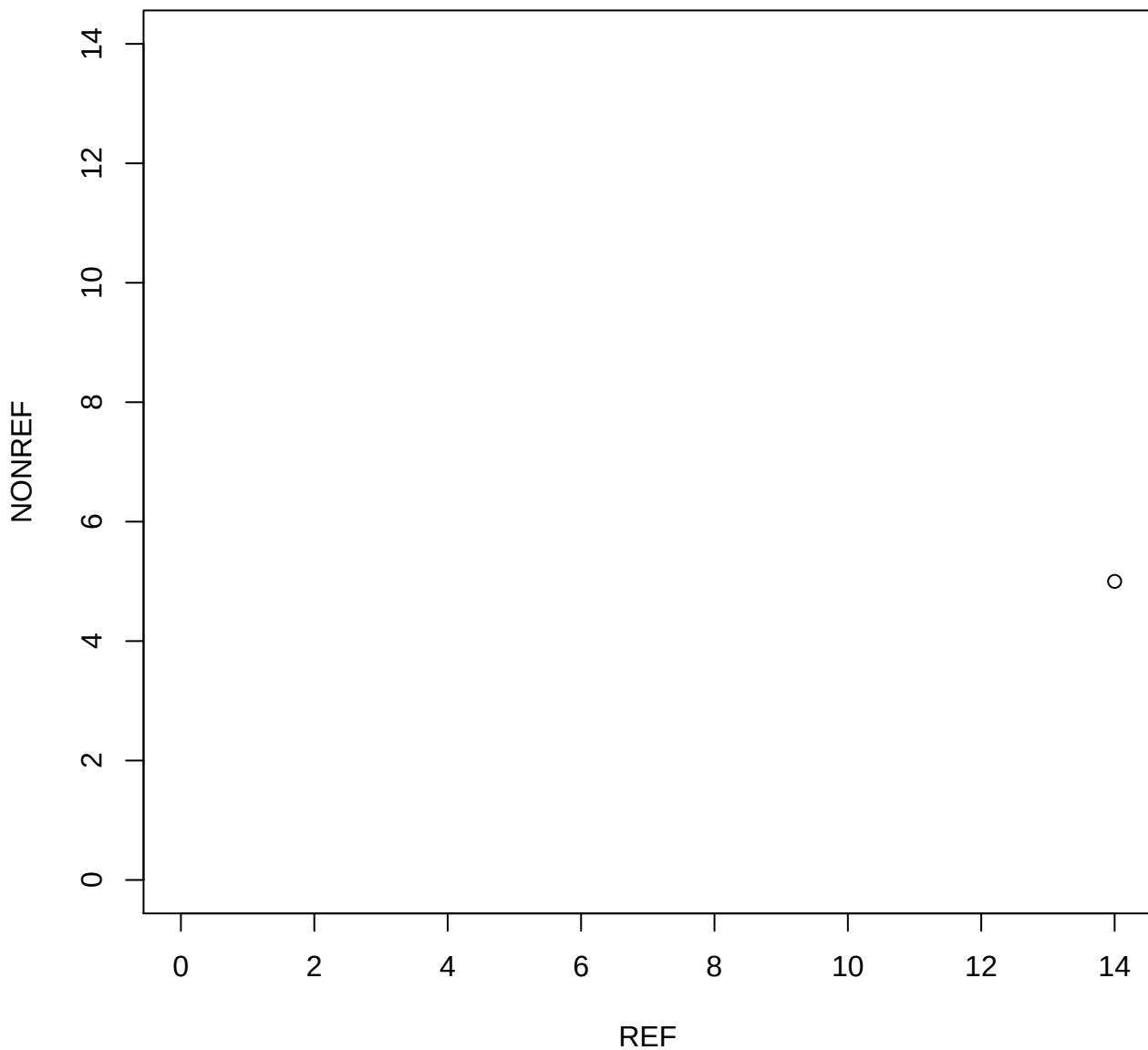
Data 4: Haplotypes

LRRTM1 THYROID



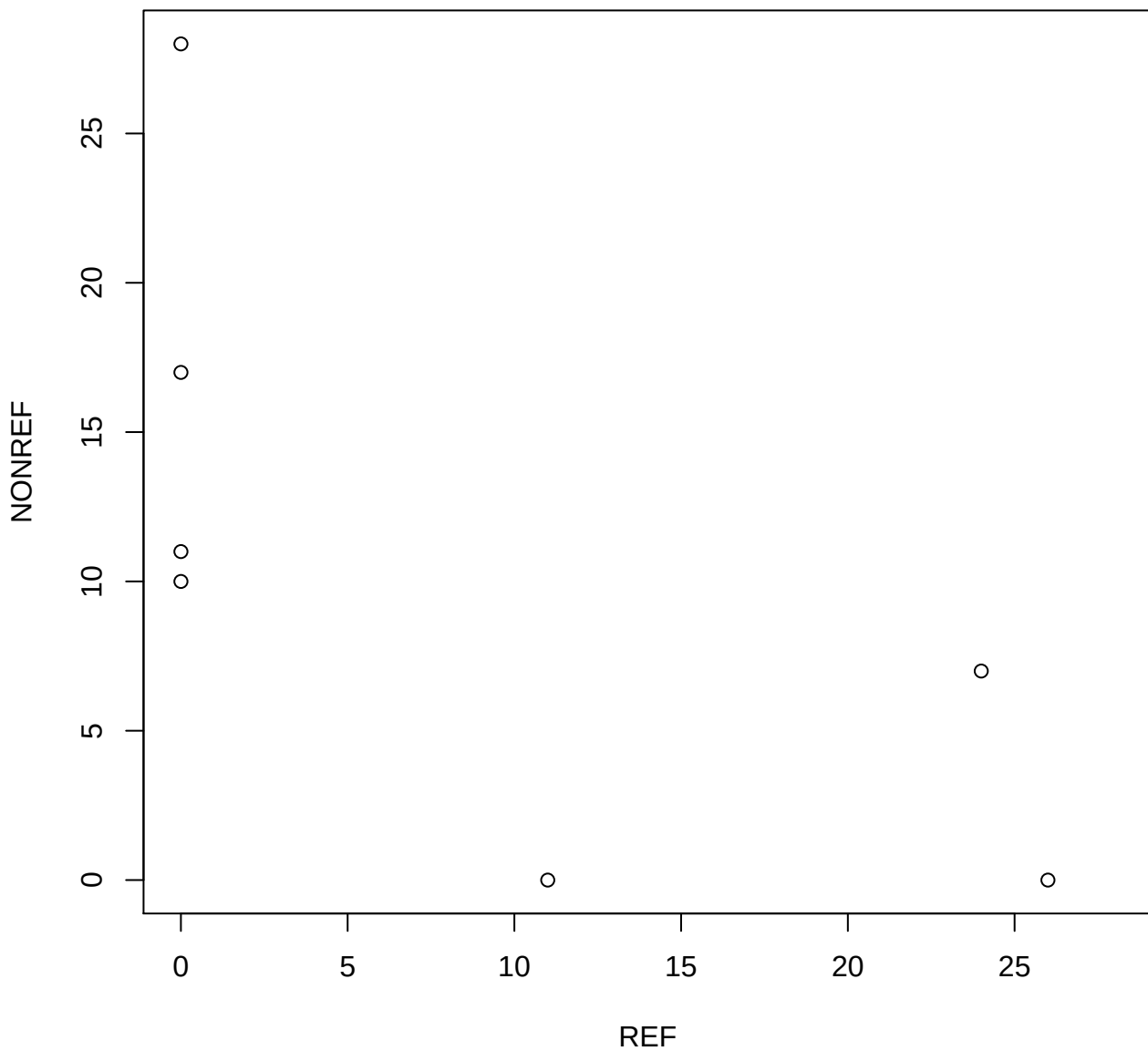
Data 4: Haplotypes

LRRTM1 VAGINA



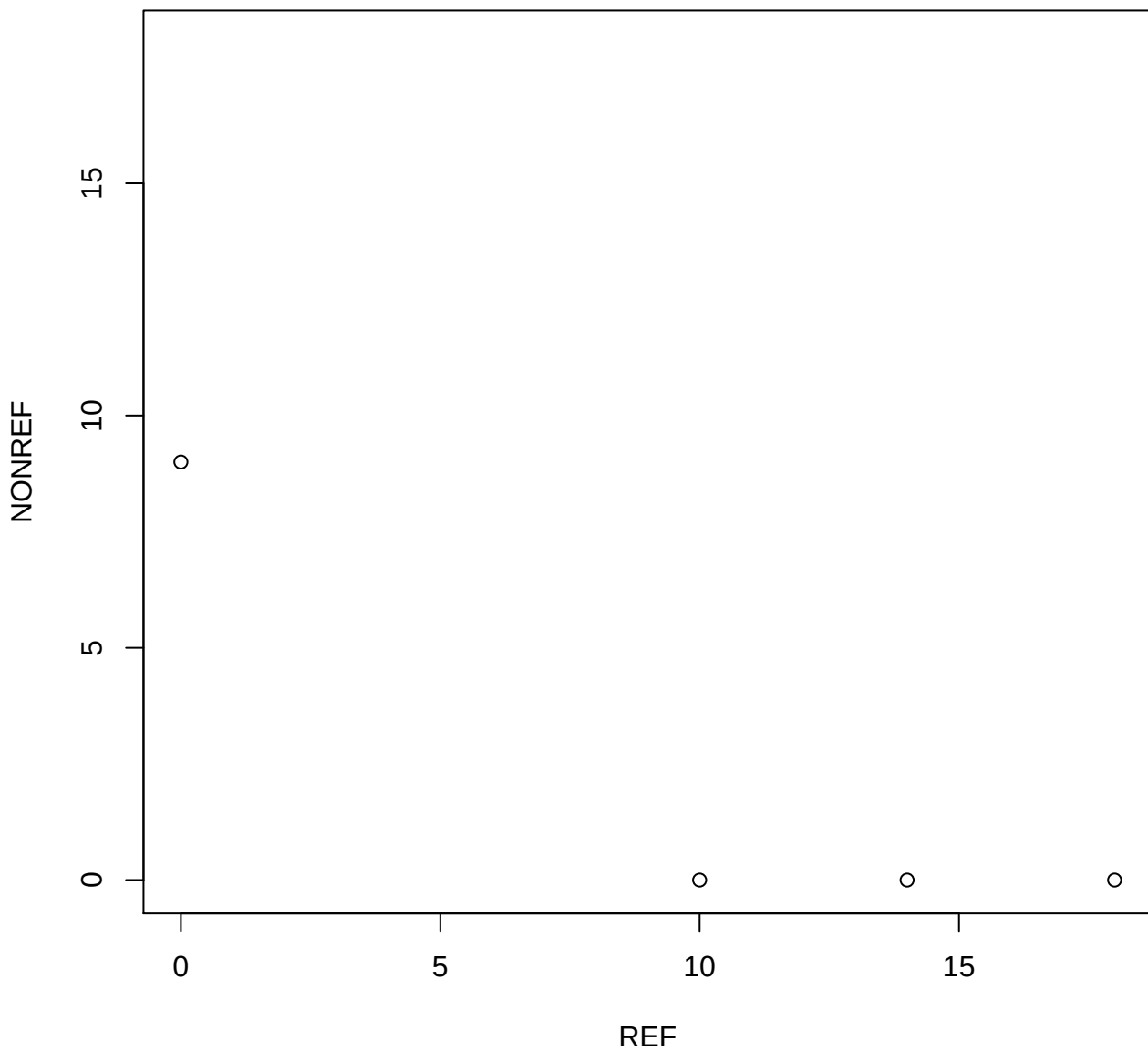
Data 4: Haplotypes

MKRN3 BRAIN



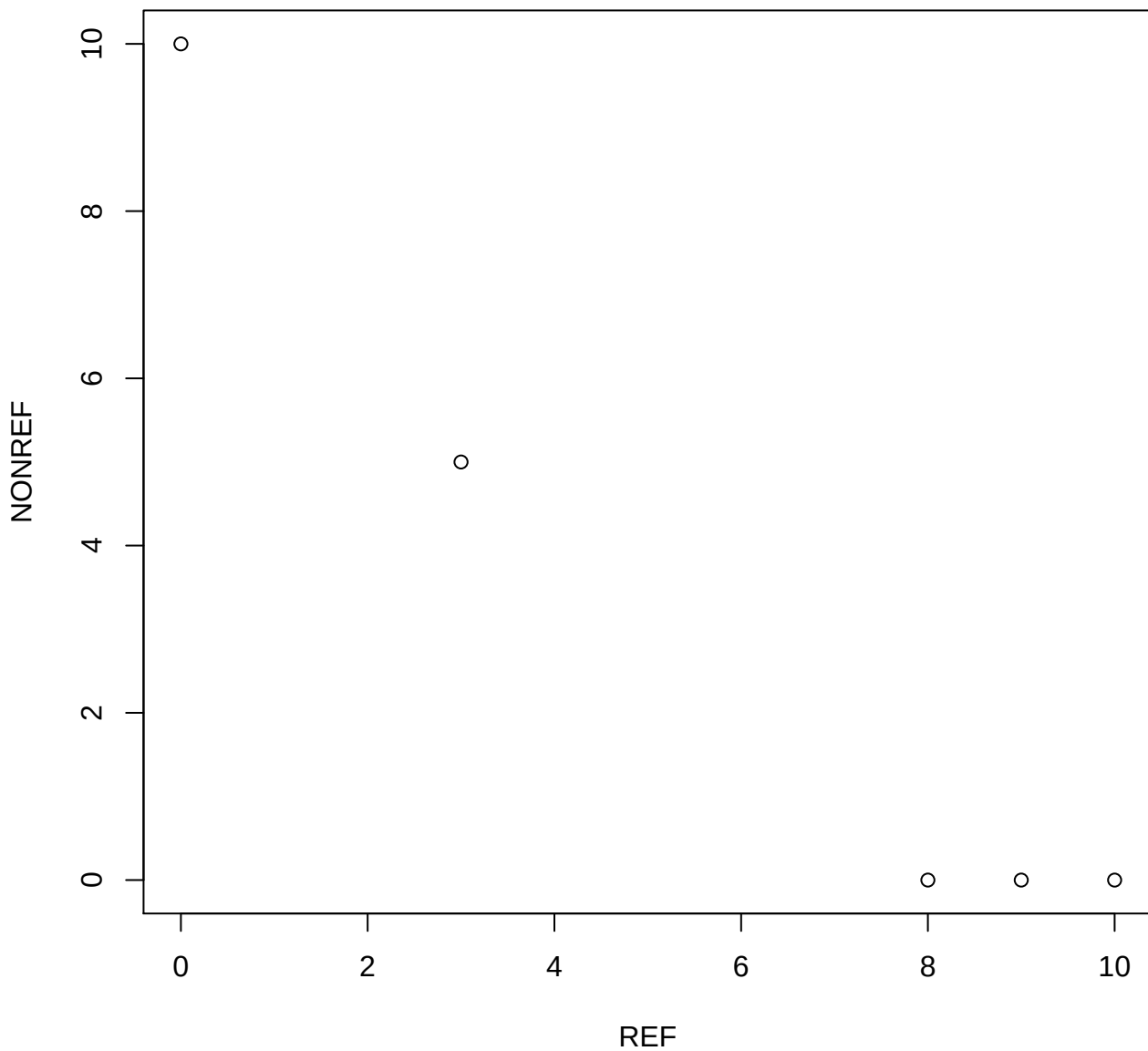
Data 4: Haplotypes

MKRN3 ESPMCS



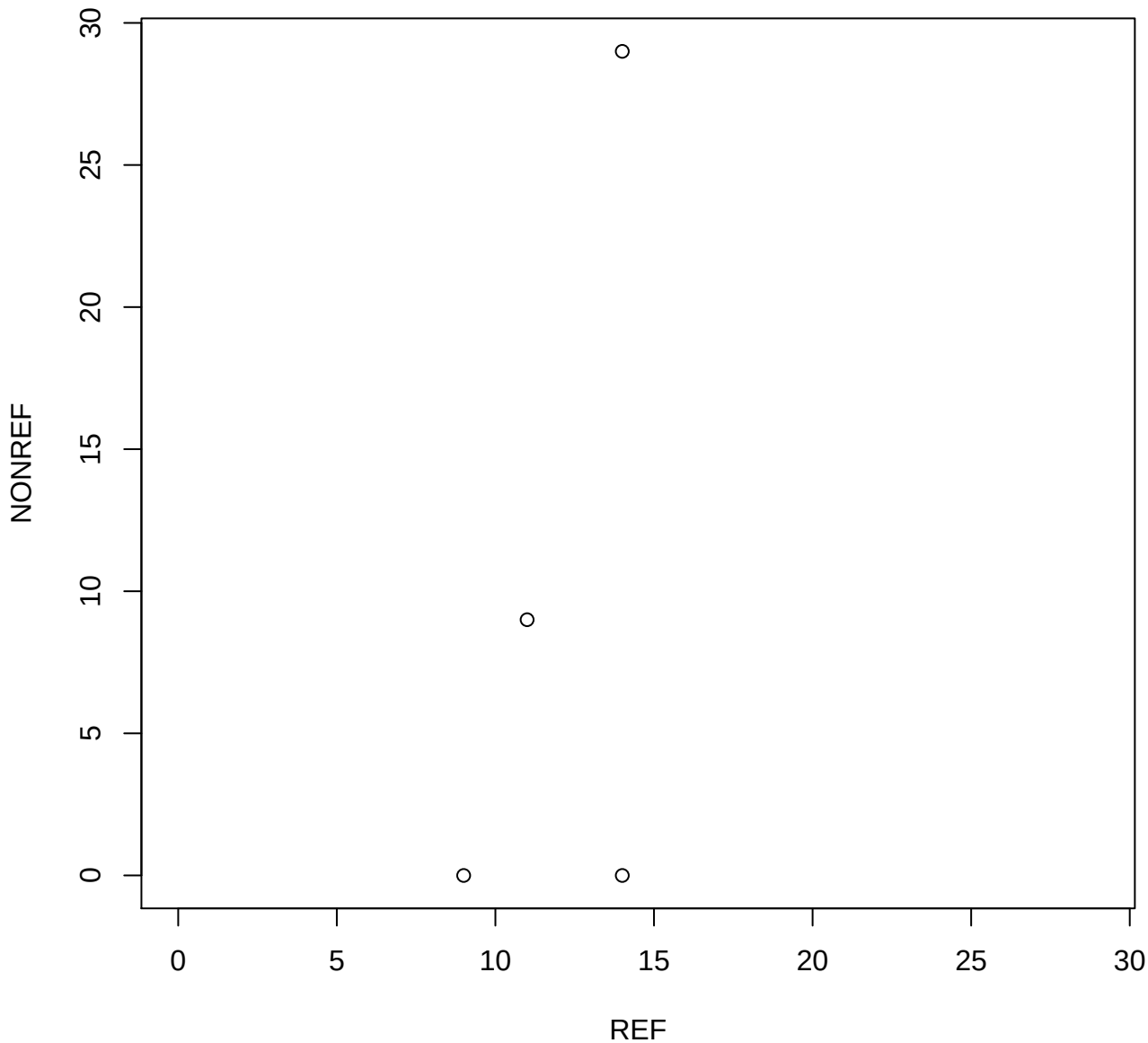
Data 4: Haplotypes

MKRN3 GD-LCL



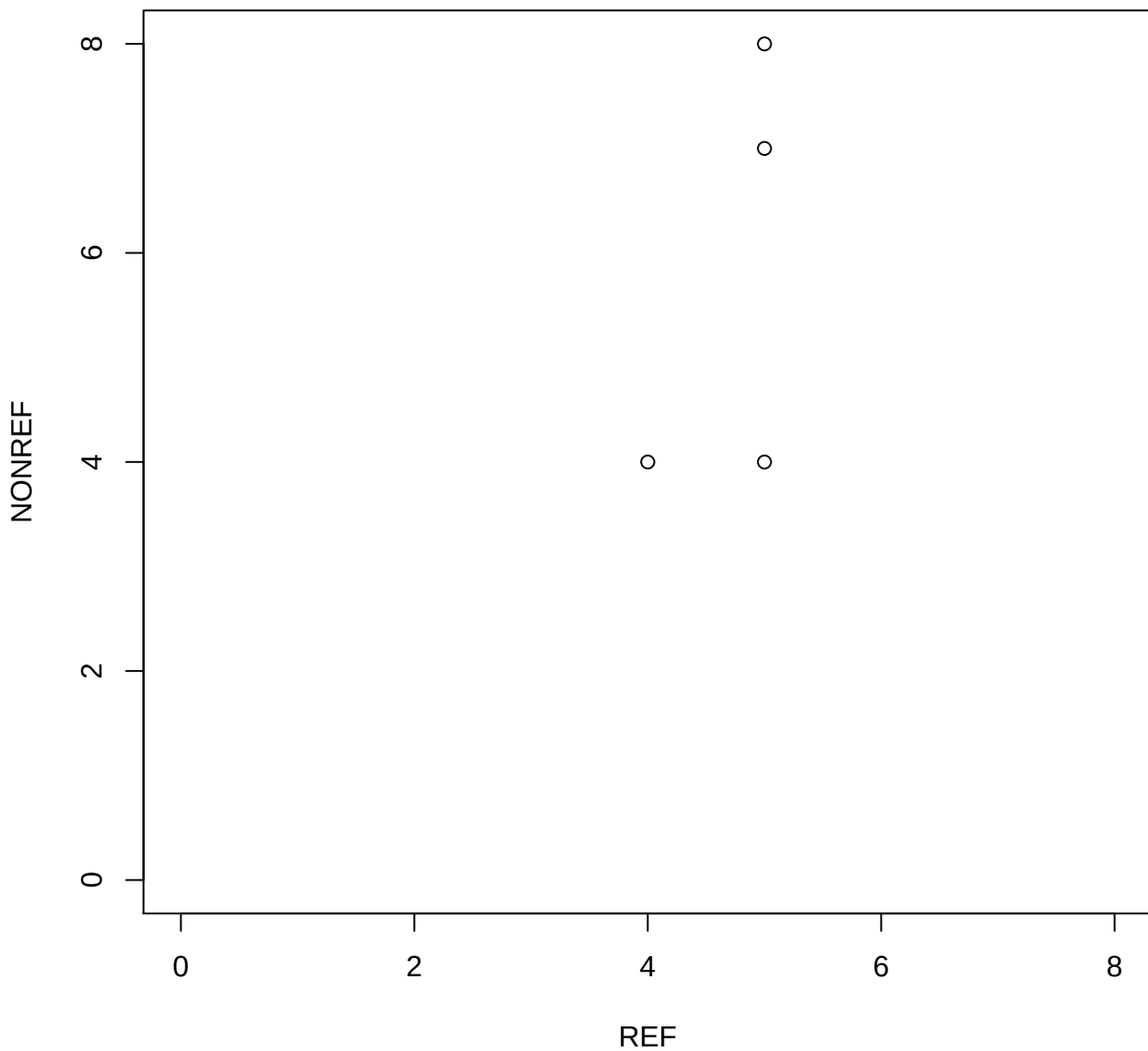
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MKRN3 LCL



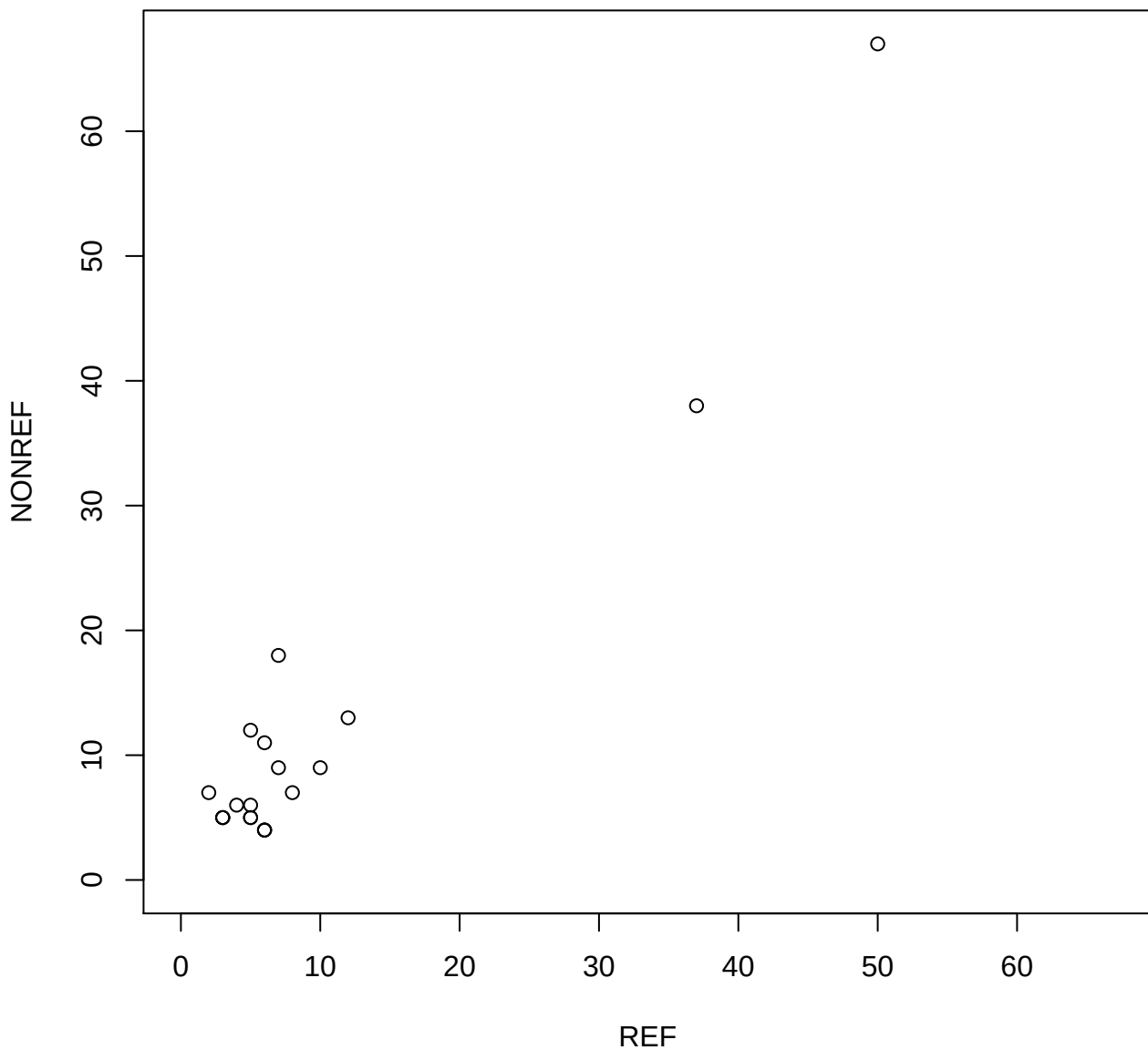
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MKRN3 TESTIS



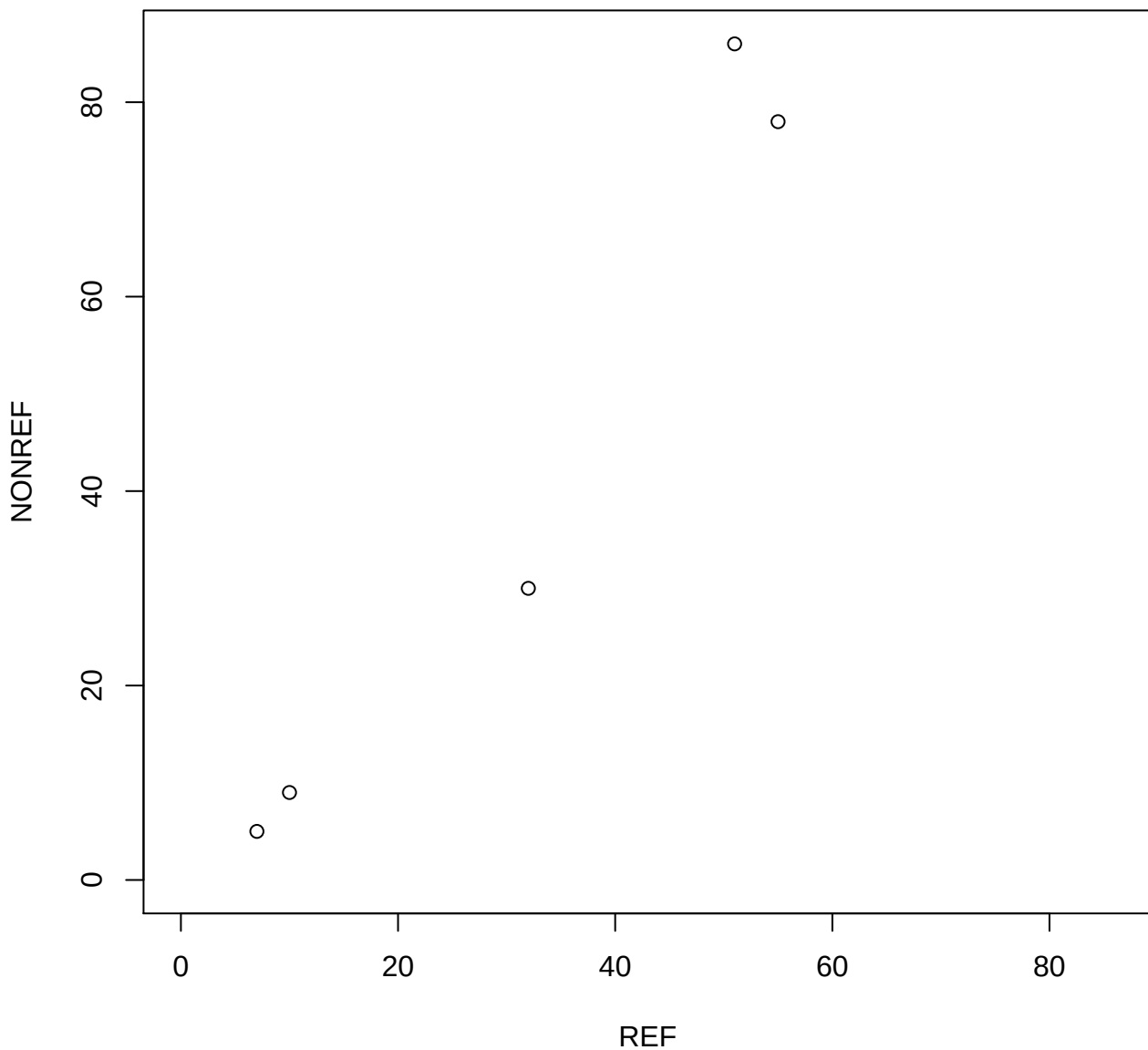
Data 4: Haplotypes

NA ADPSBQ



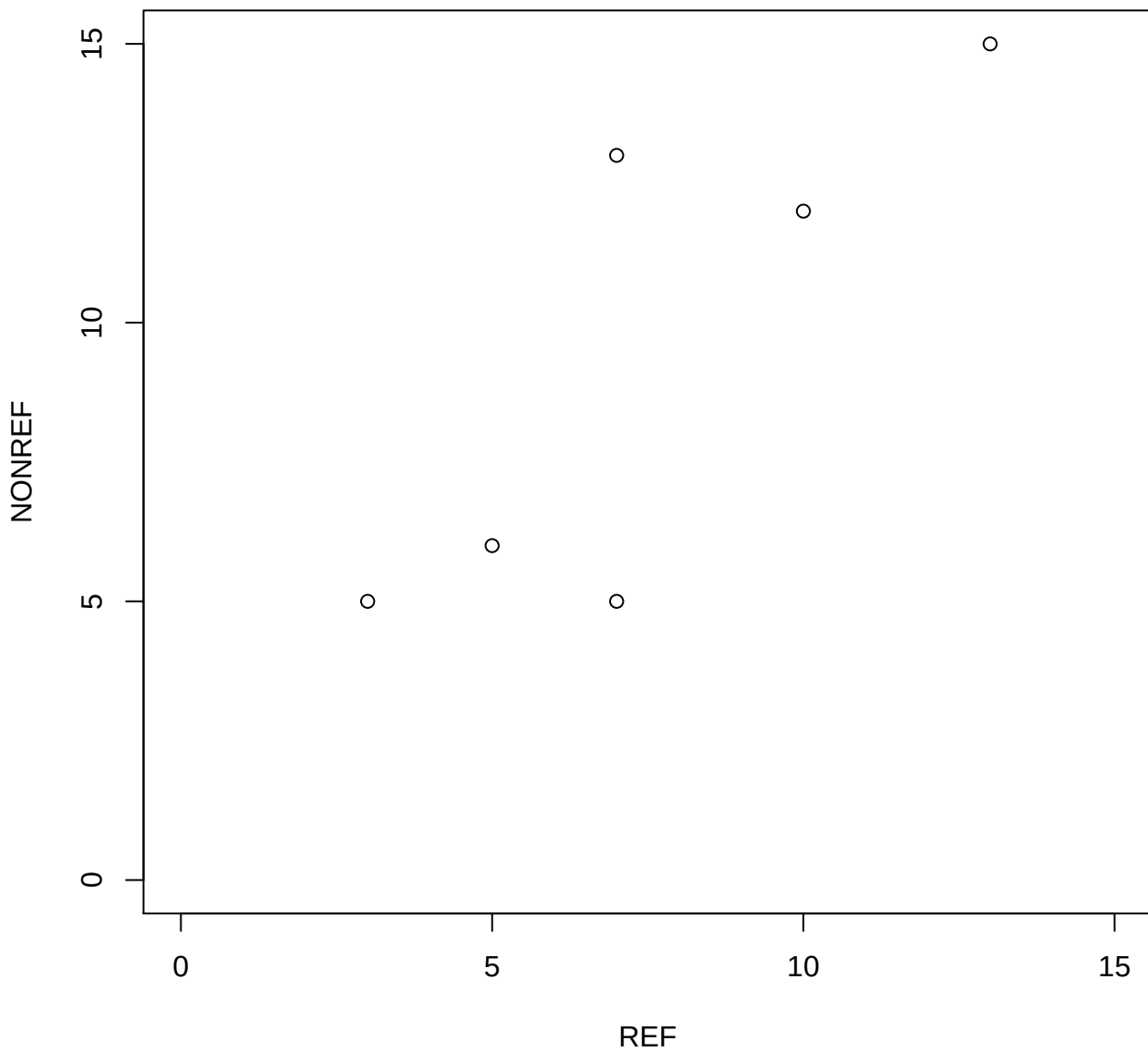
Data 4: Haplotypes

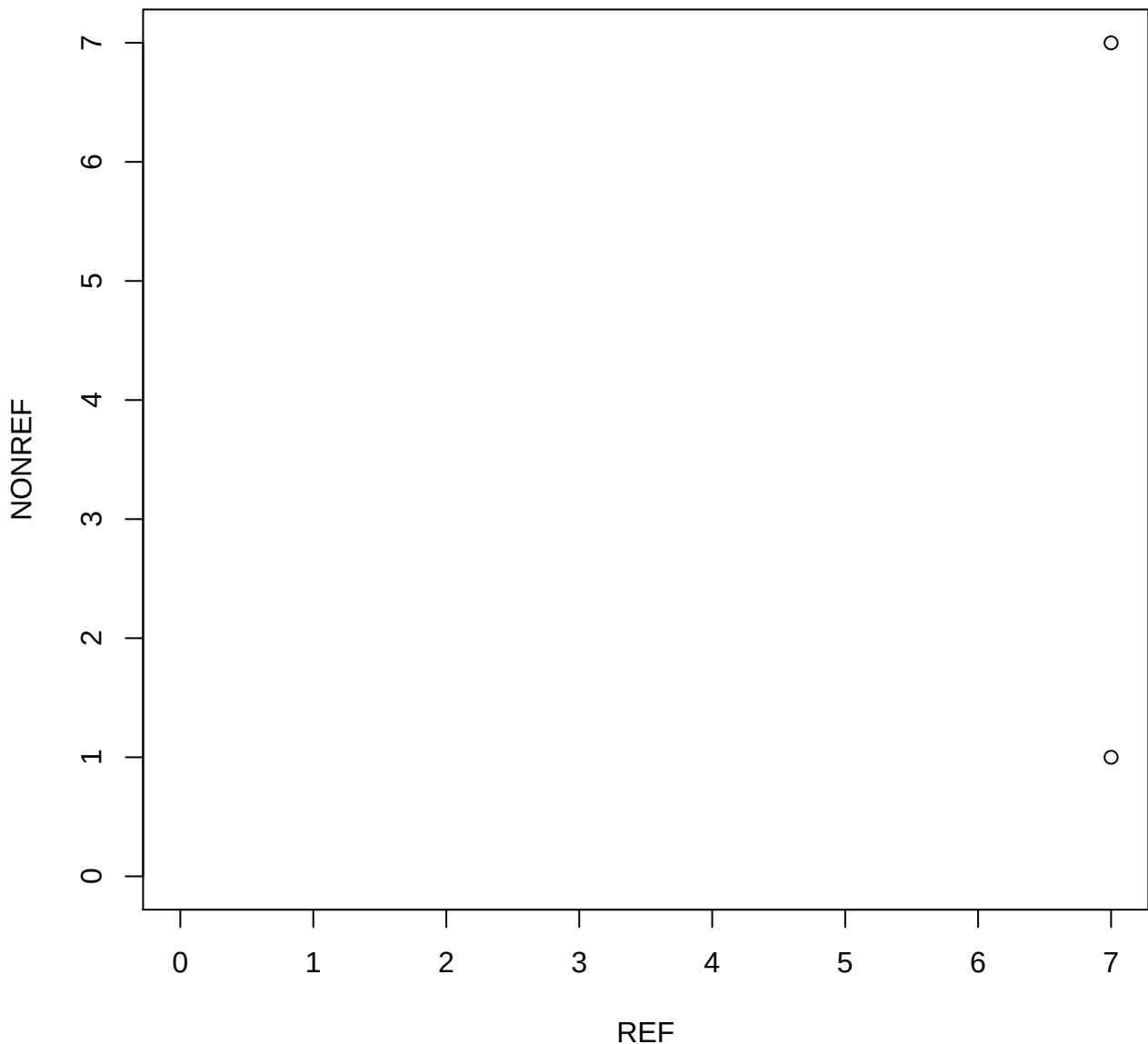
NA ADPVSC



Data 4: Haplotypes

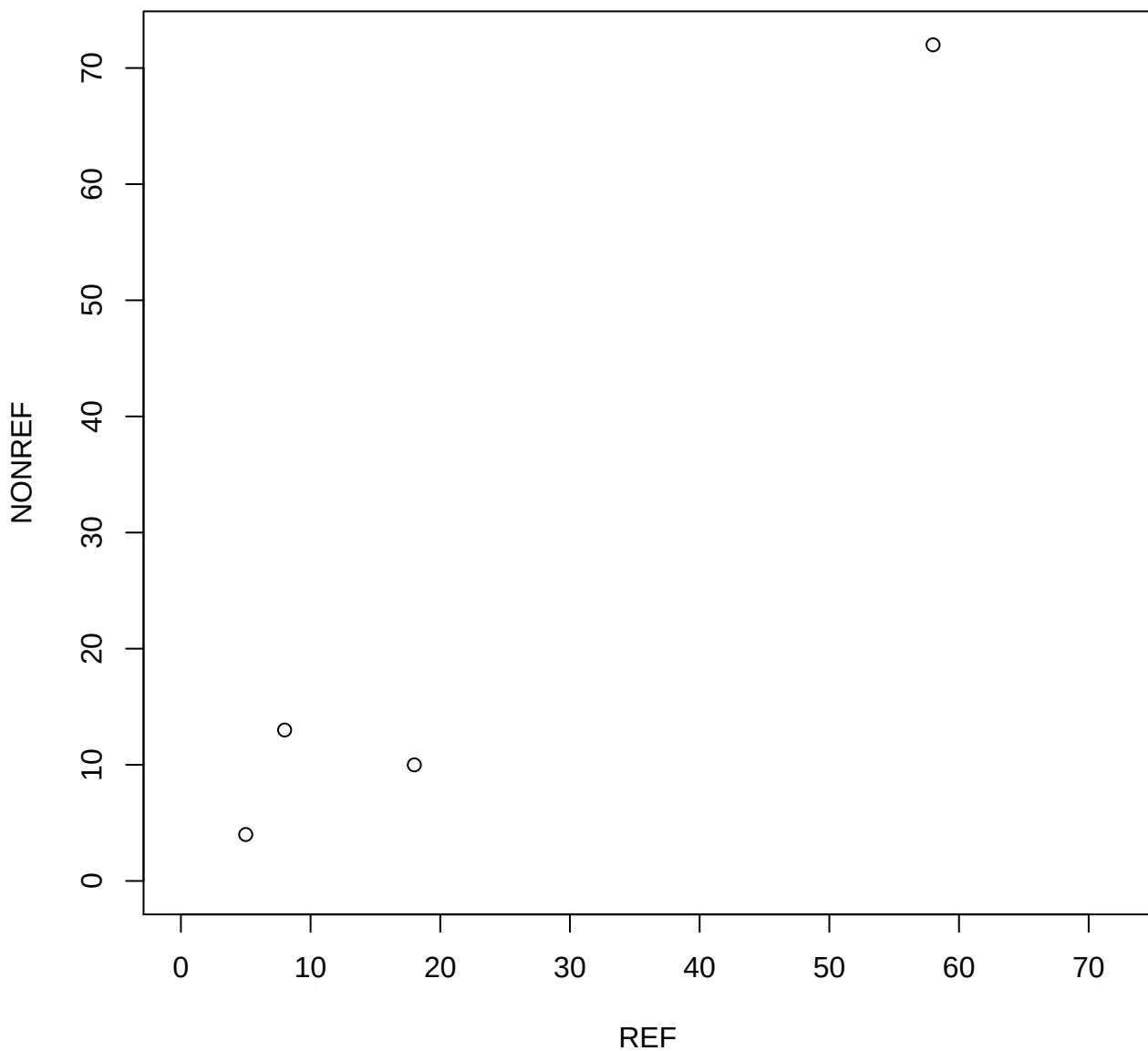
NA ADRNLG





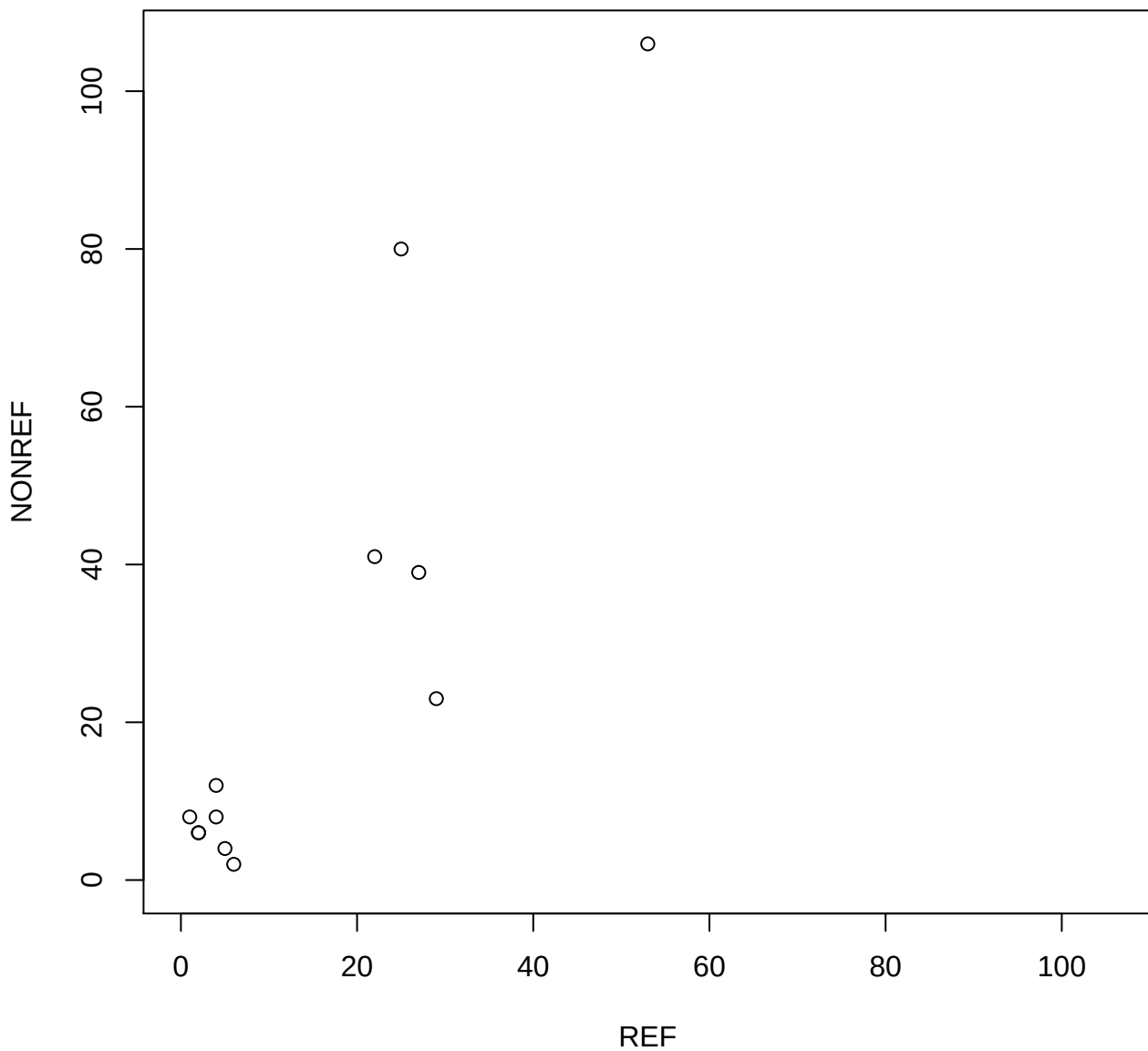
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NA ARTTBL



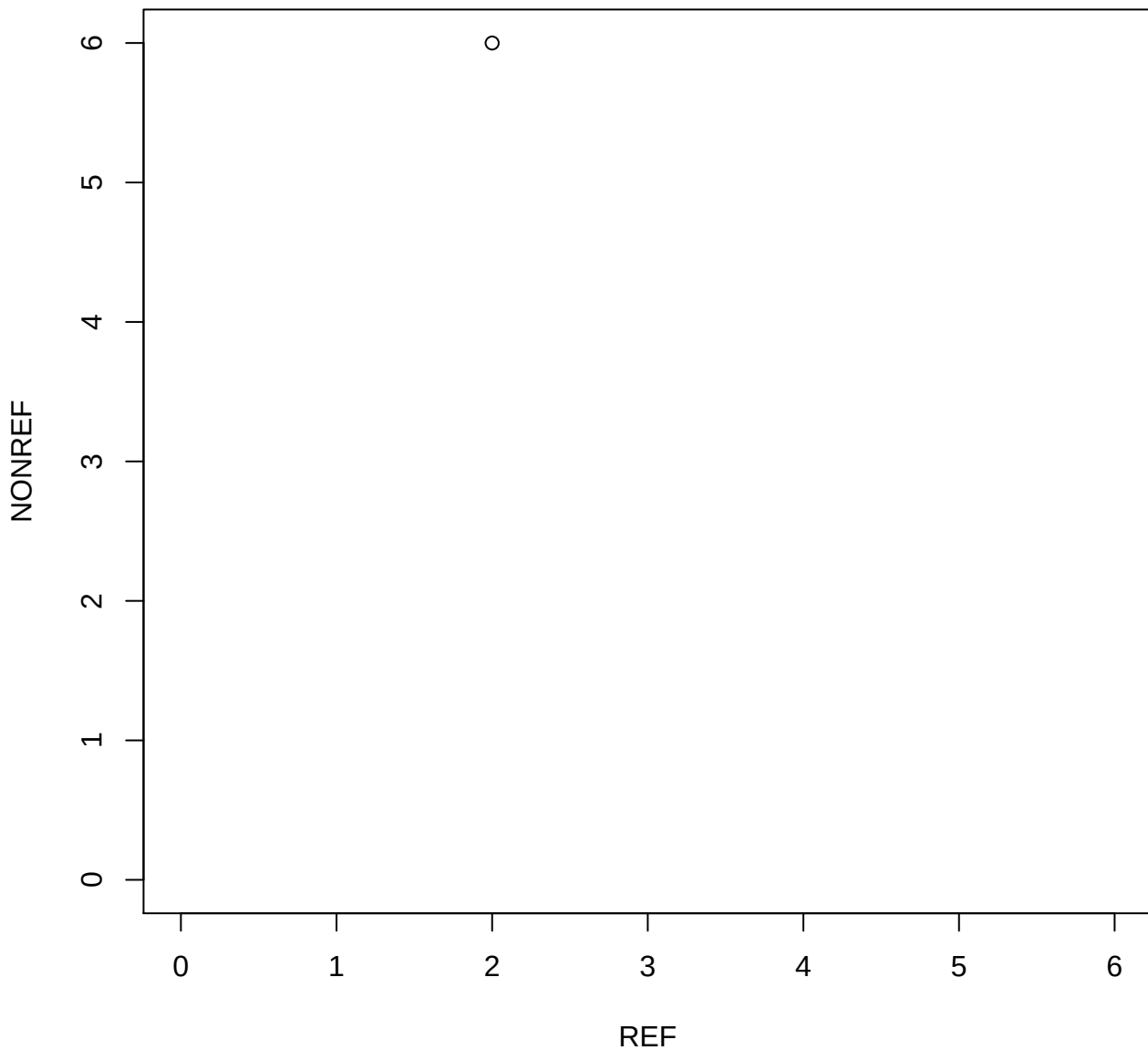
Data 4: Haplotypes

NA BRAIN



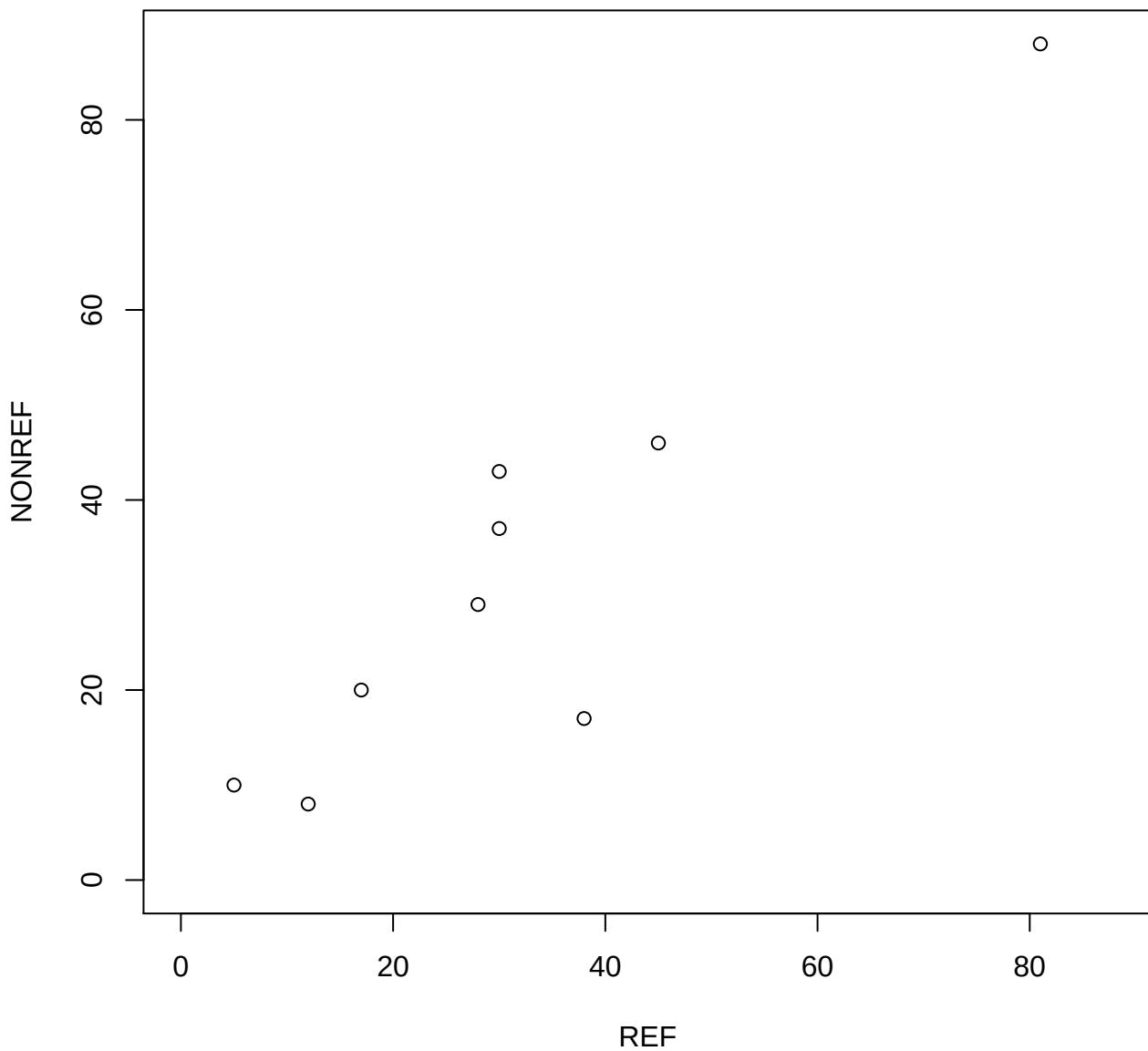
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NA BREAST



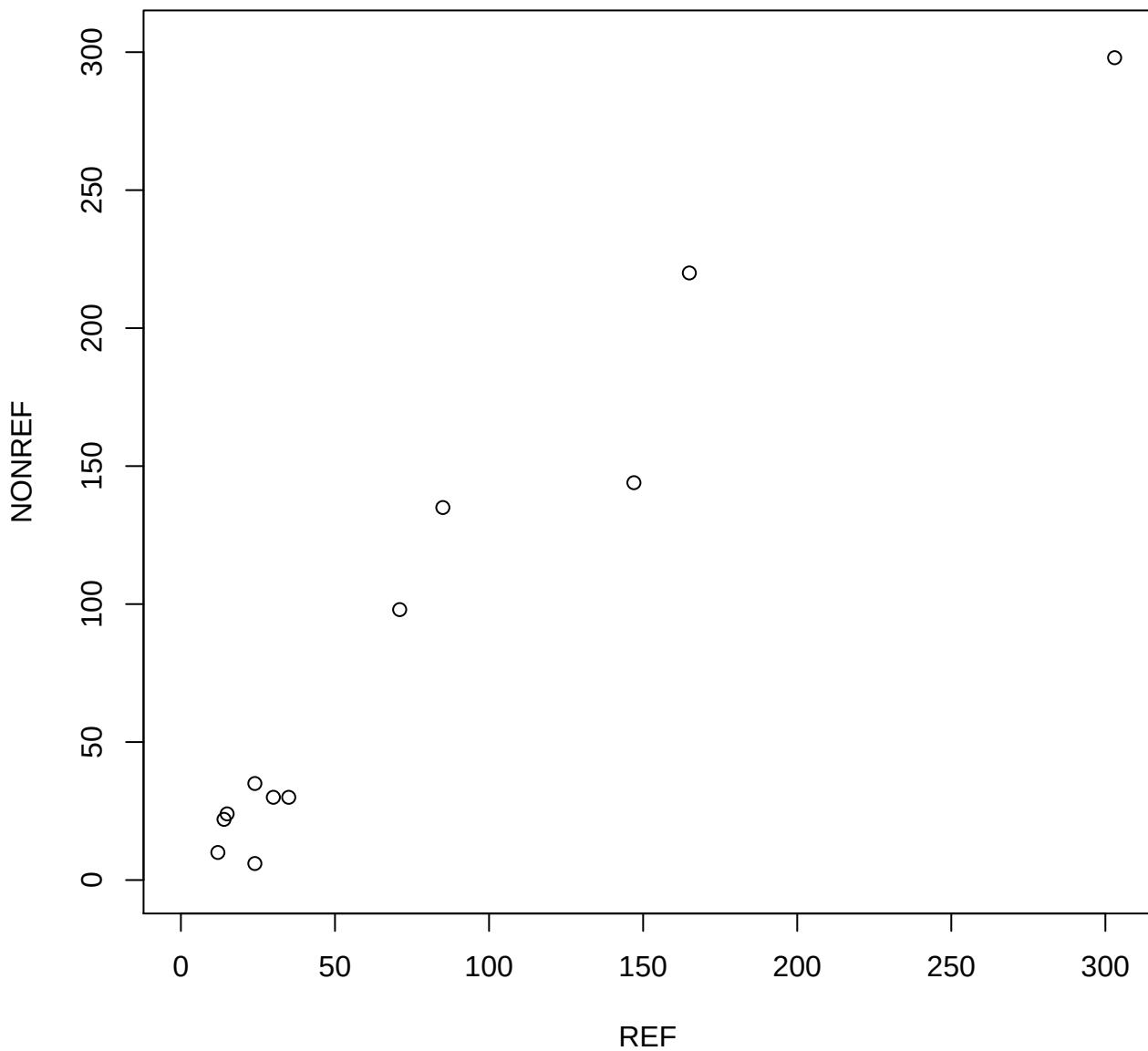
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NA CLNTRN



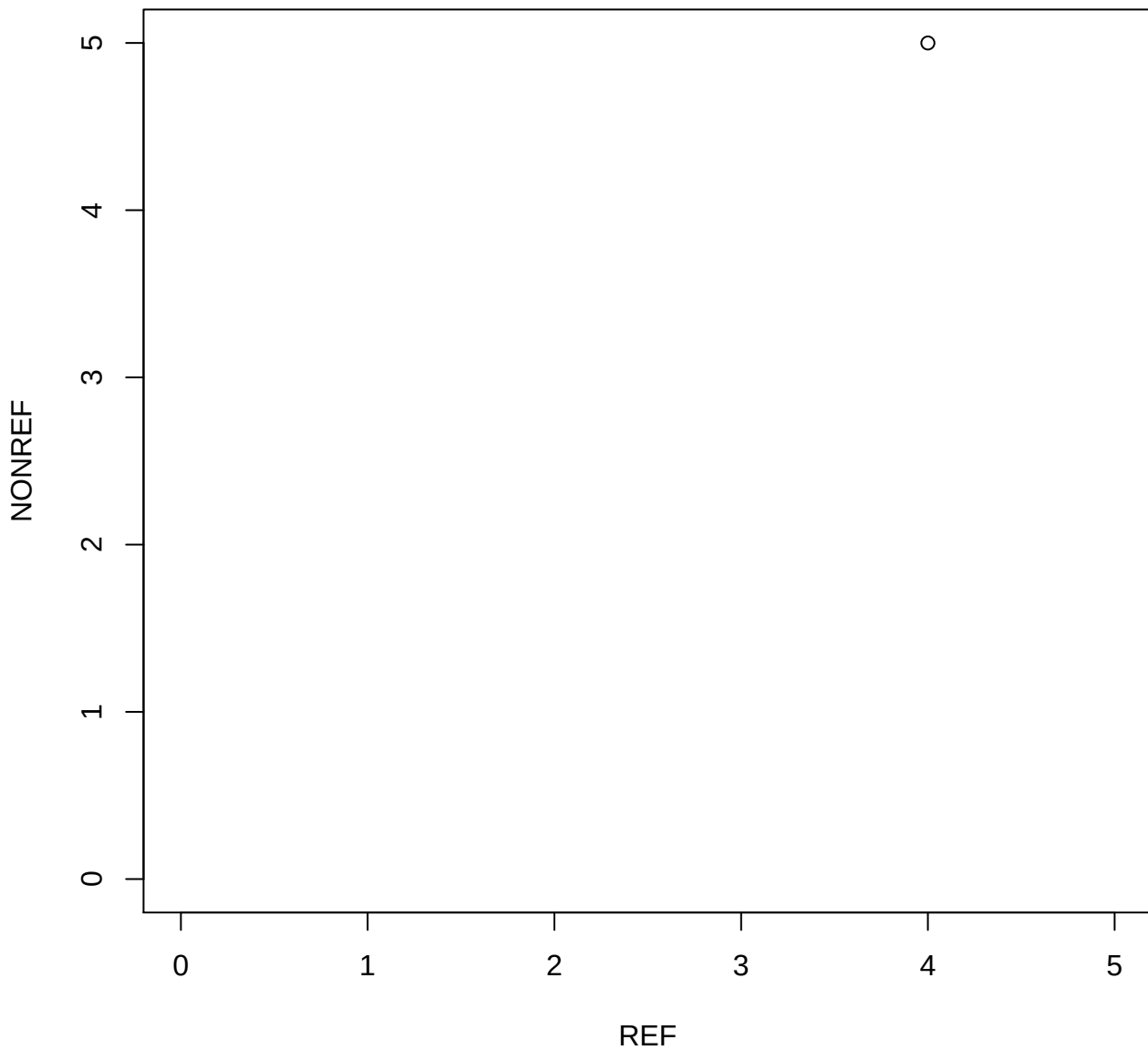
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NA ESPMCS



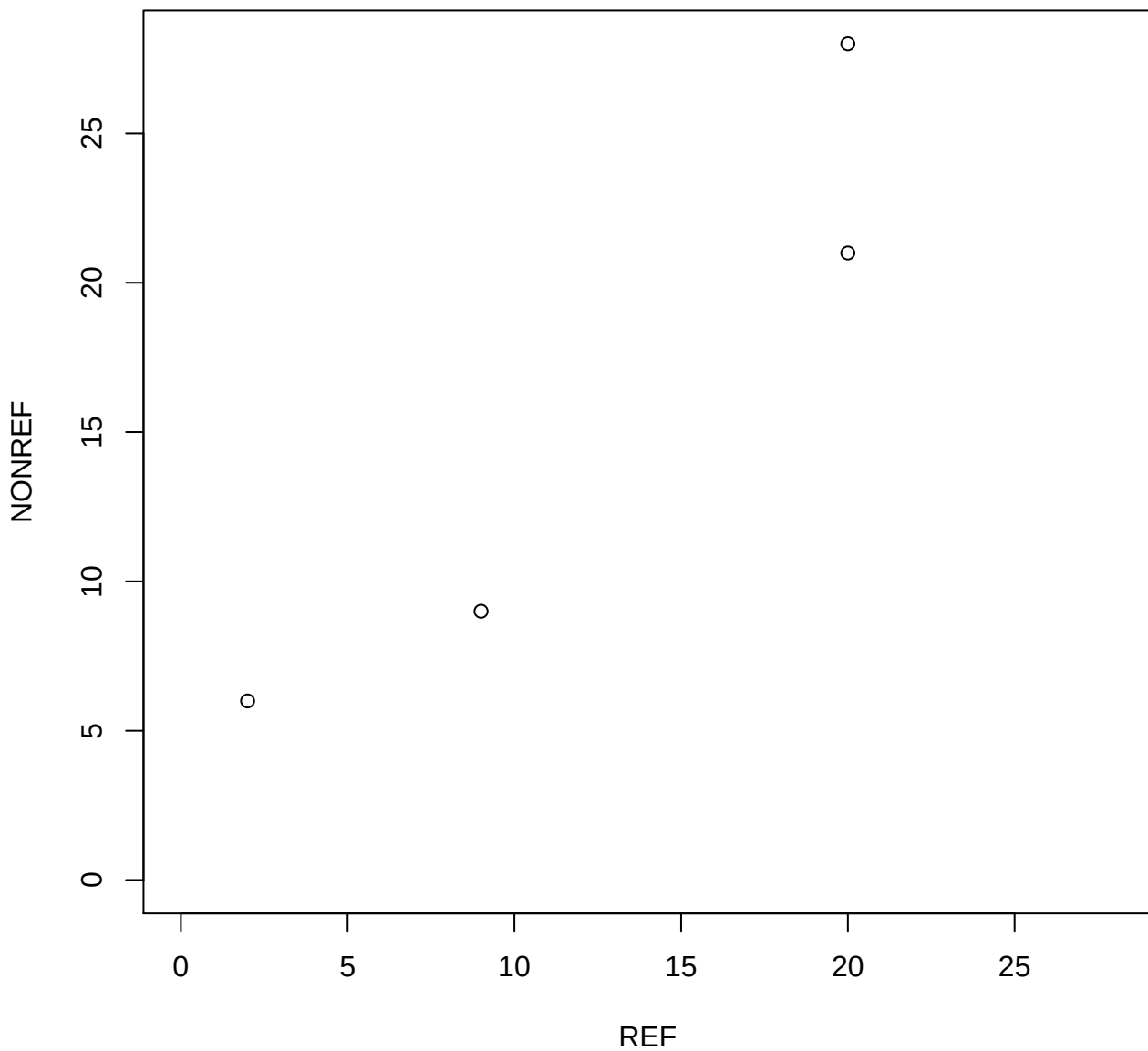
Data 4: Haplotypes

NA ESPMSL



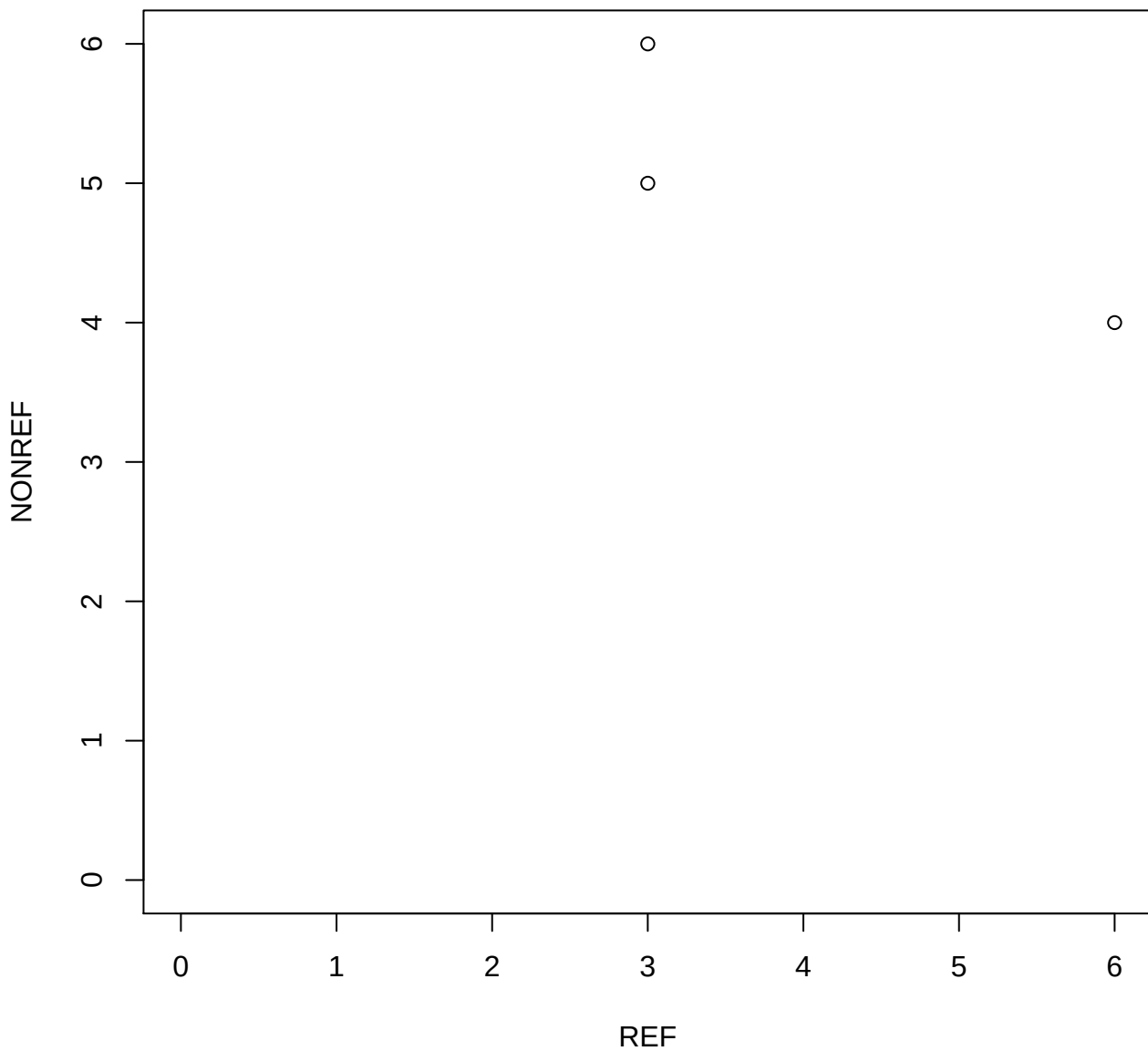
Data 4: Haplotypes

NA HRTAA



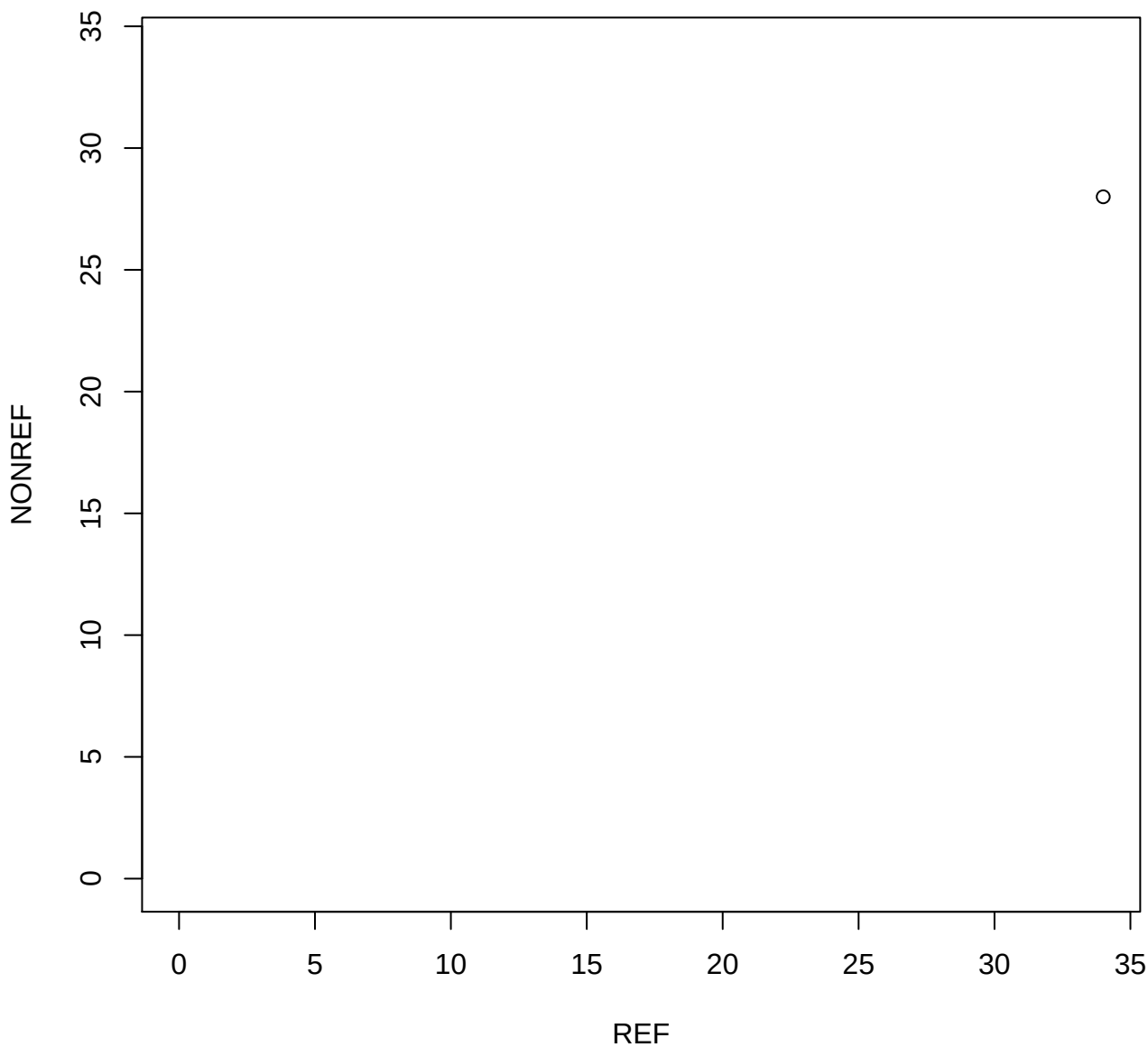
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NA HRTL



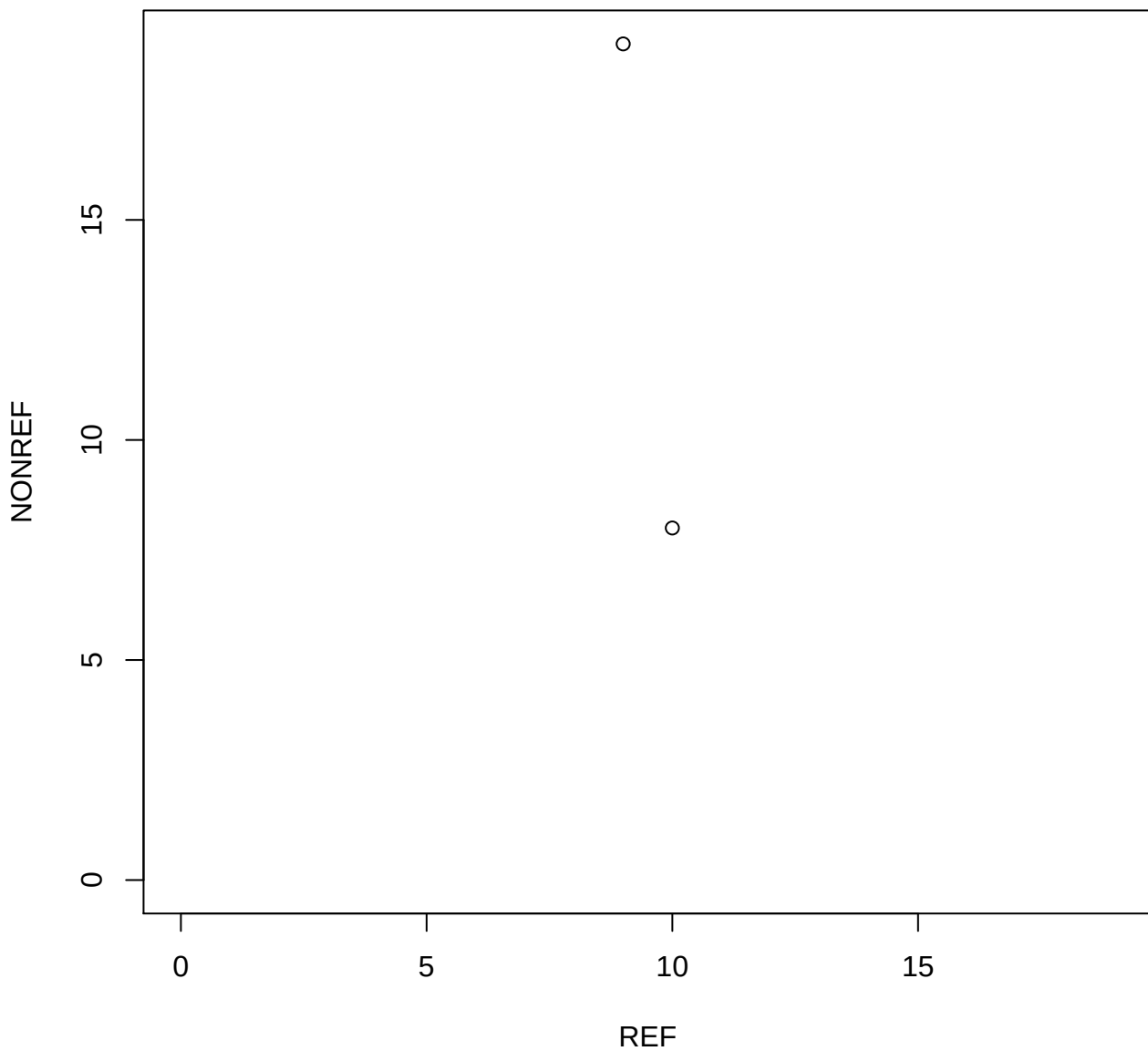
Data 4: Haplotypes

NA KDNCTX



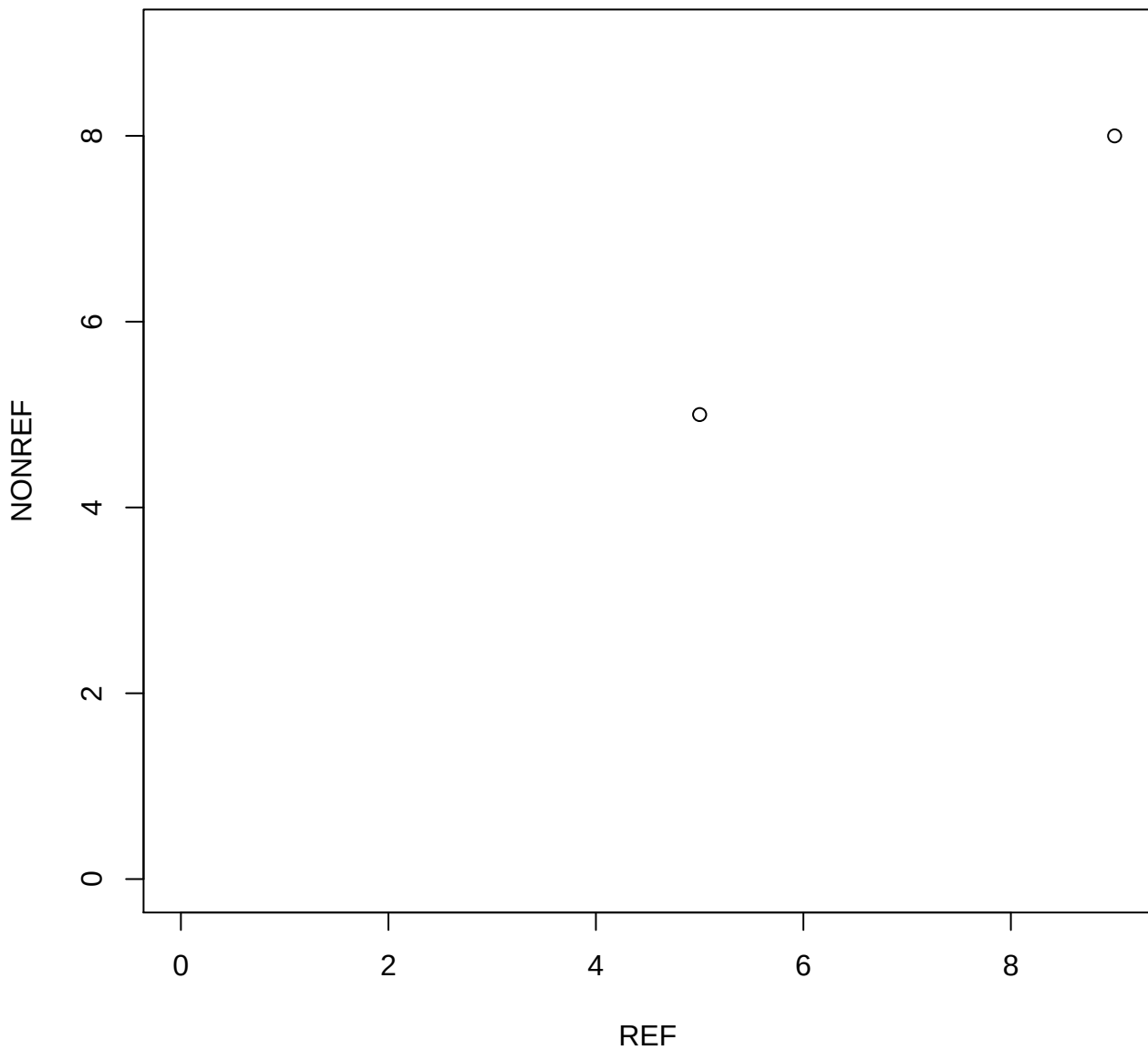
Data 4: Haplotypes

NA LCL



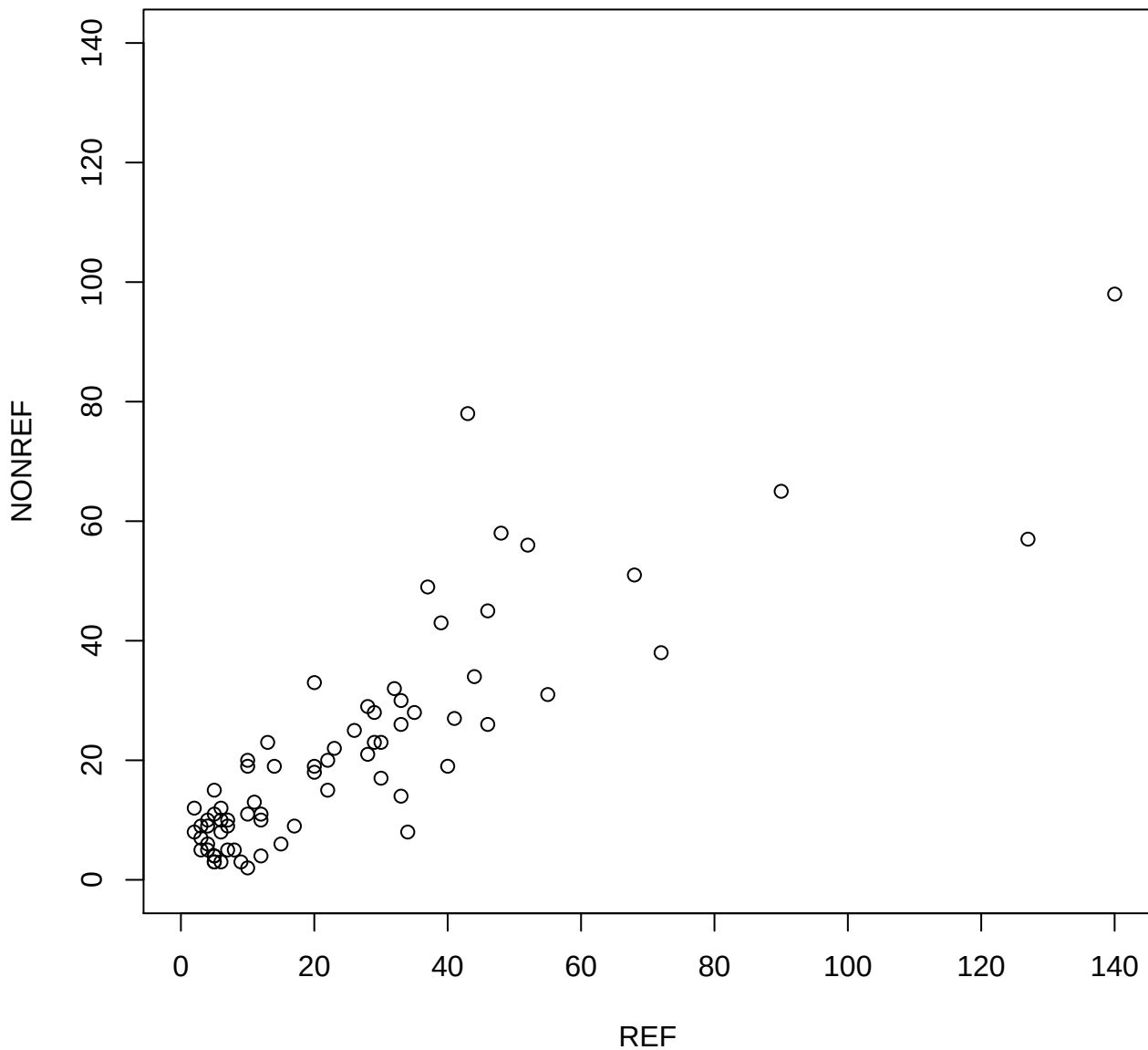
Data 4: Haplotypes

NA LIVER



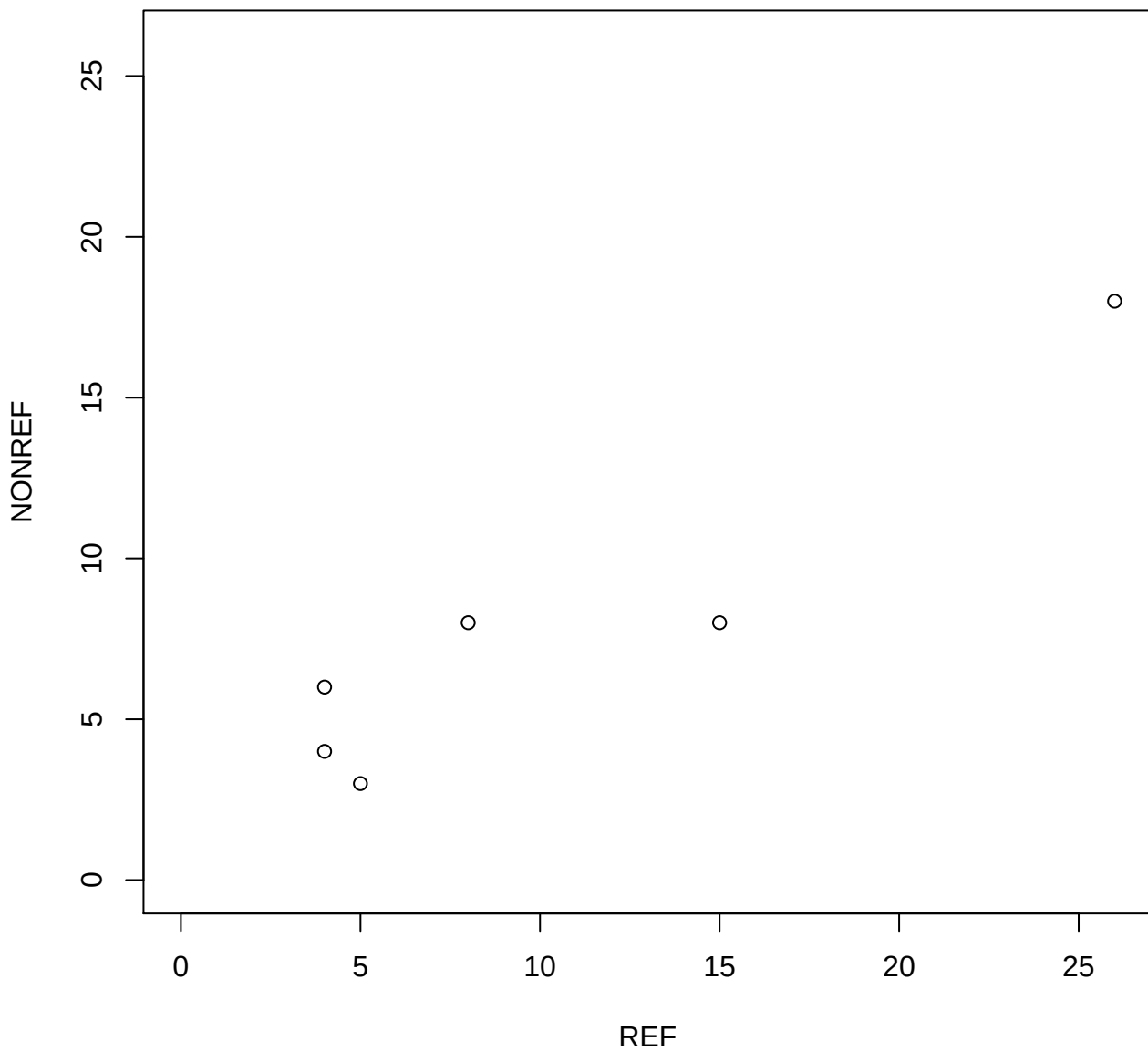
Data 4: Haplotypes

NA LUNG



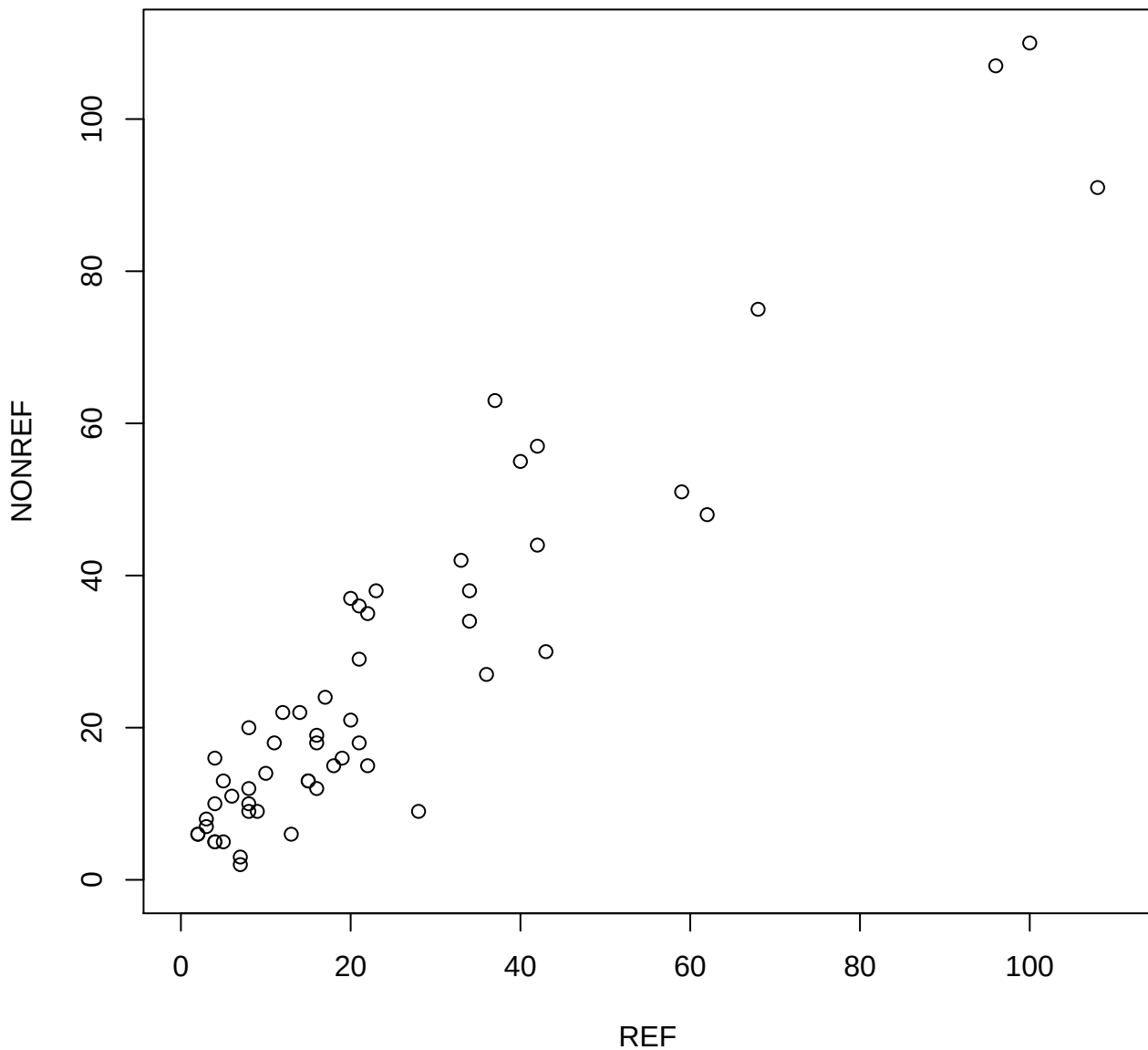
Data 4: Haplotypes

NA MSCLSK



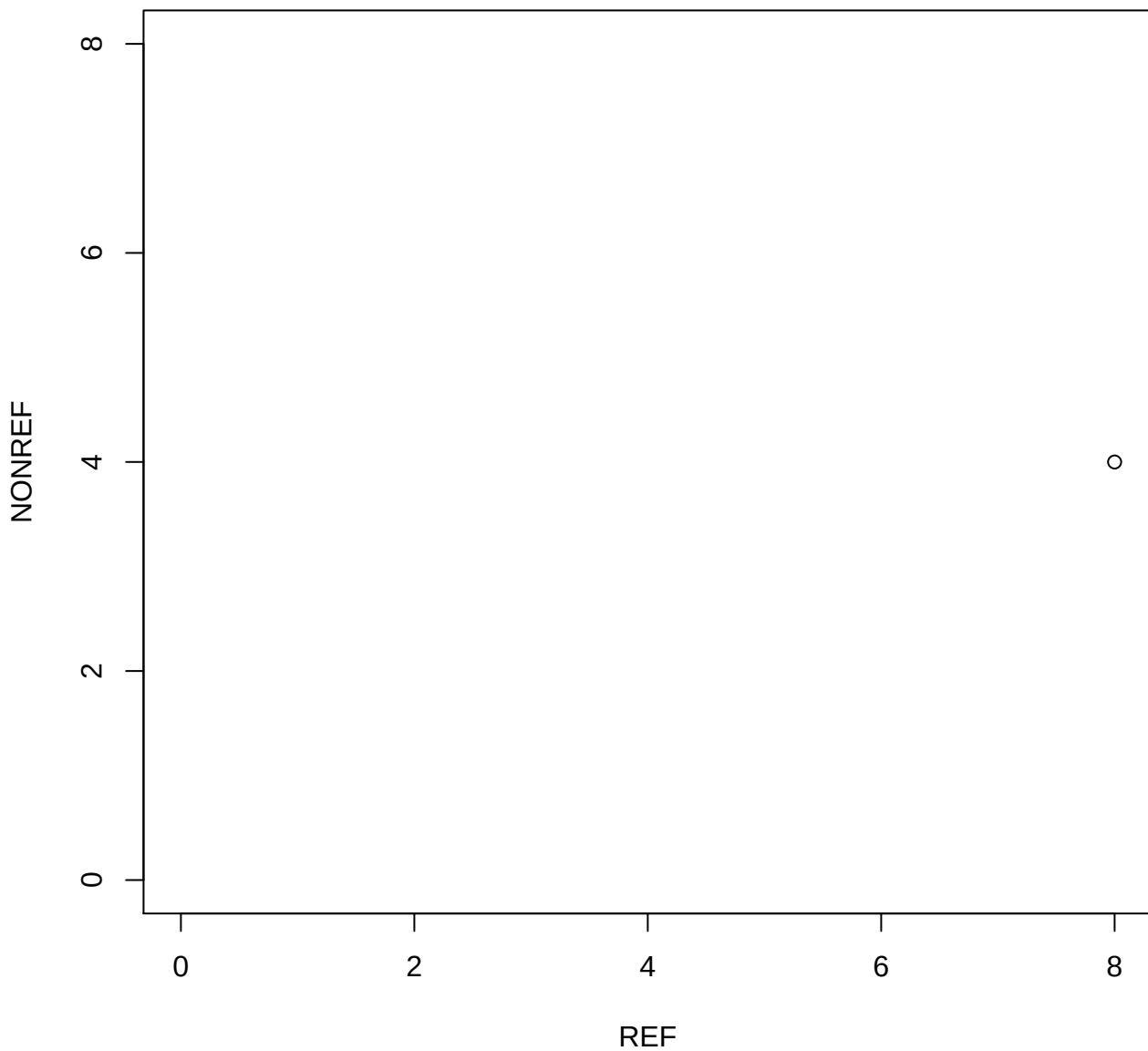
Data 4: Haplotypes

NA NERVET



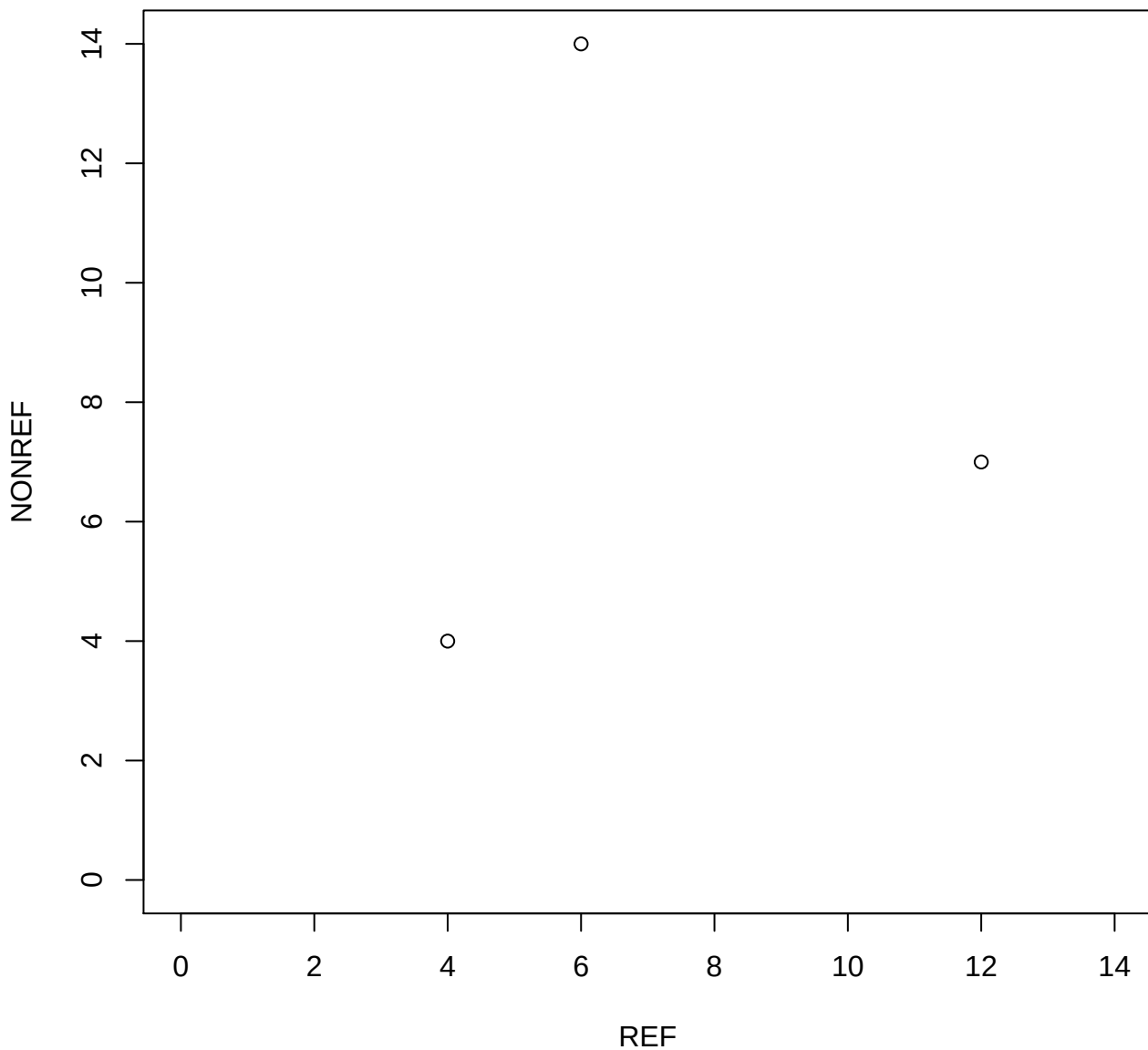
Data 4: Haplotypes

NA PRSTTE



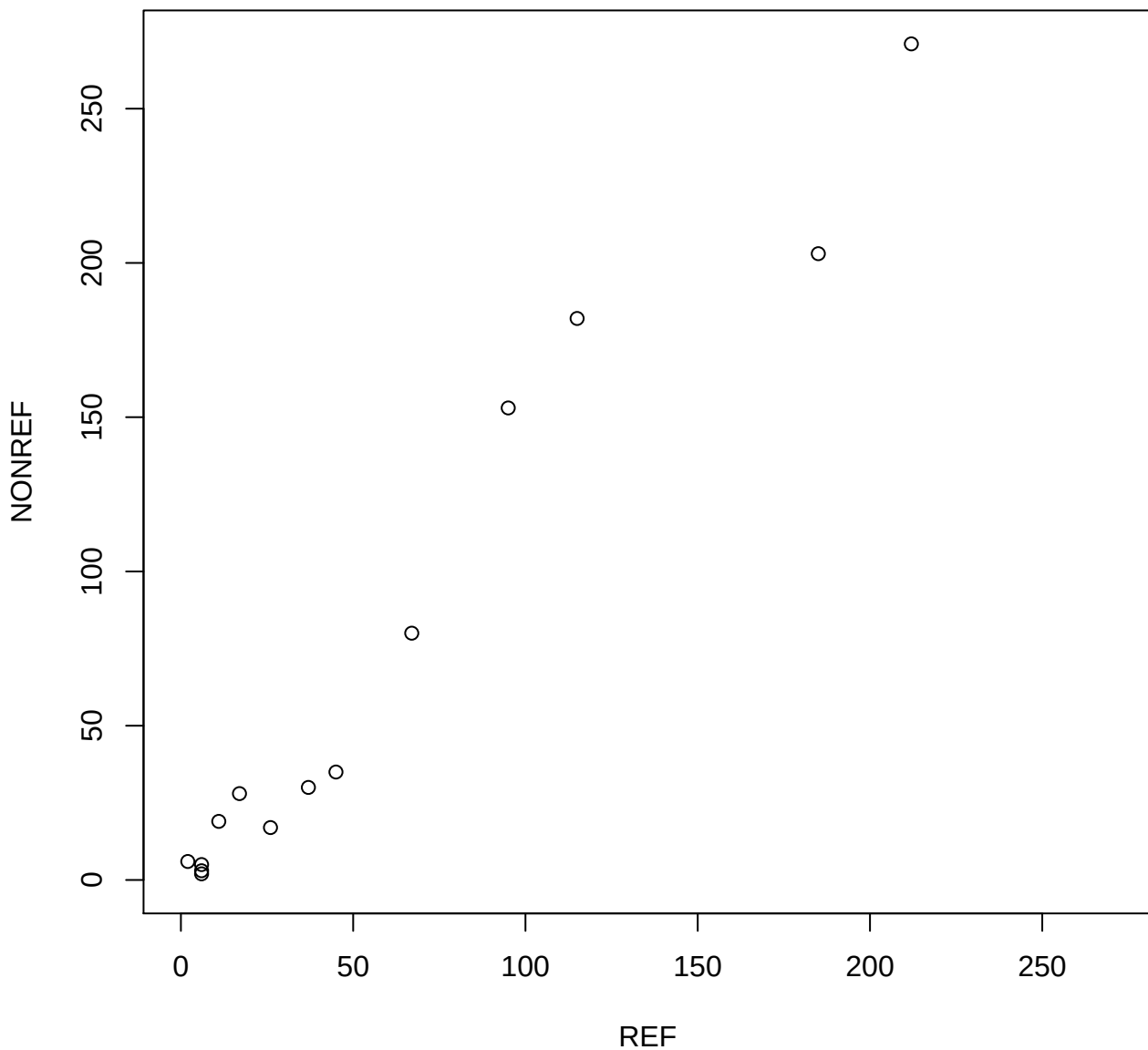
Data 4: Haplotypes

NA PTTARY



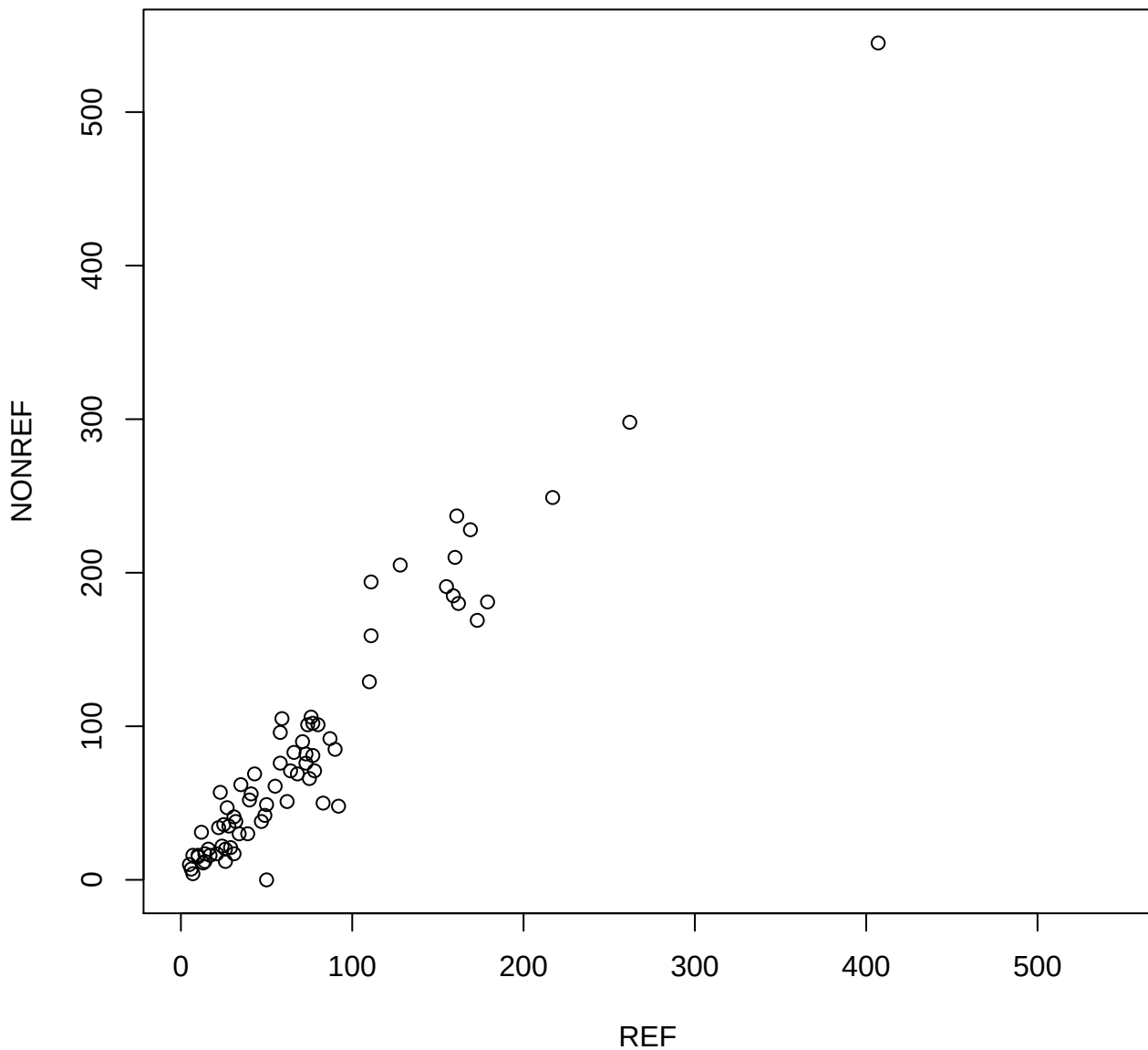
Data 4: Haplotypes

NA SKINNS



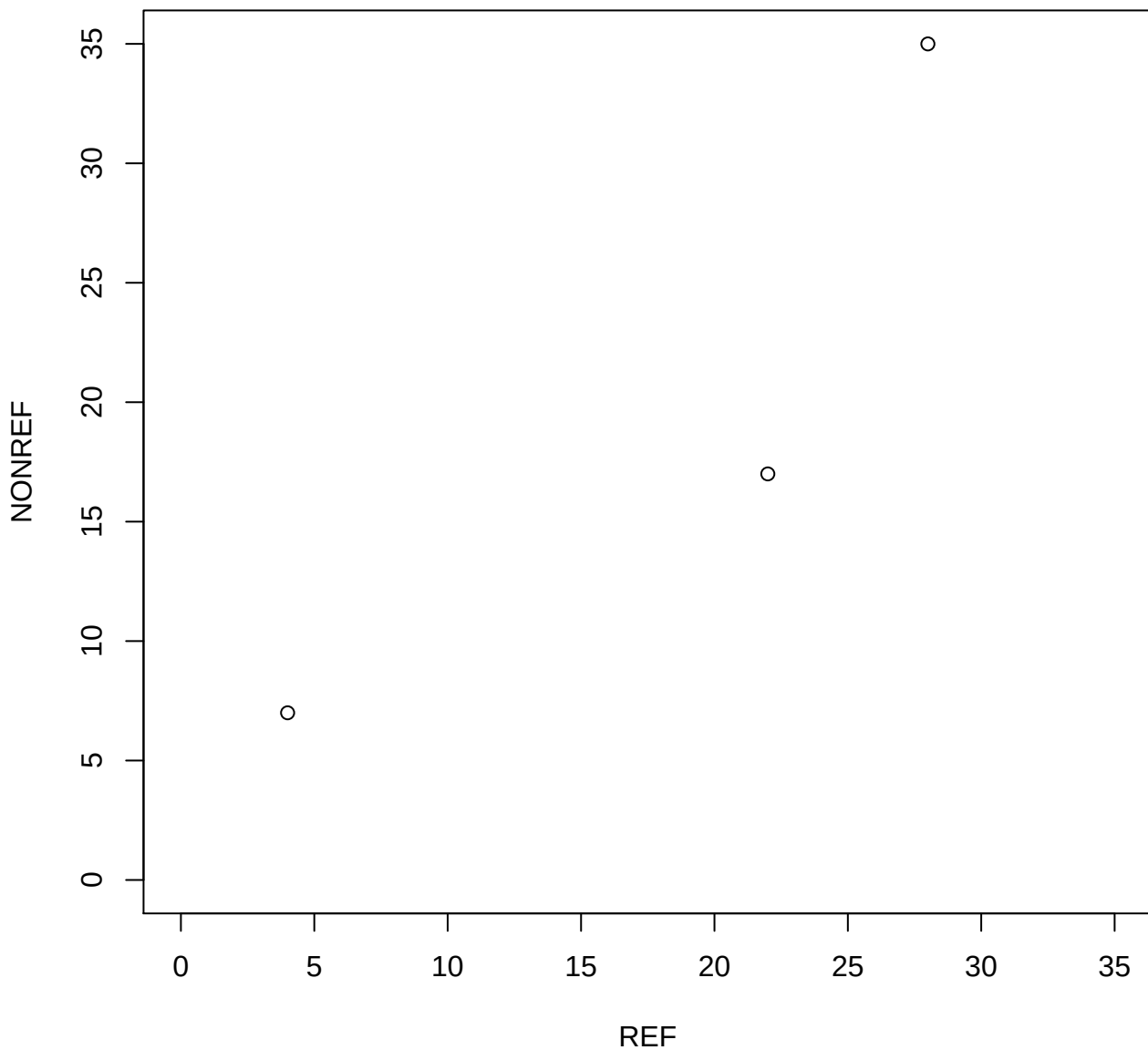
Data 4: Haplotypes

NA SKINS



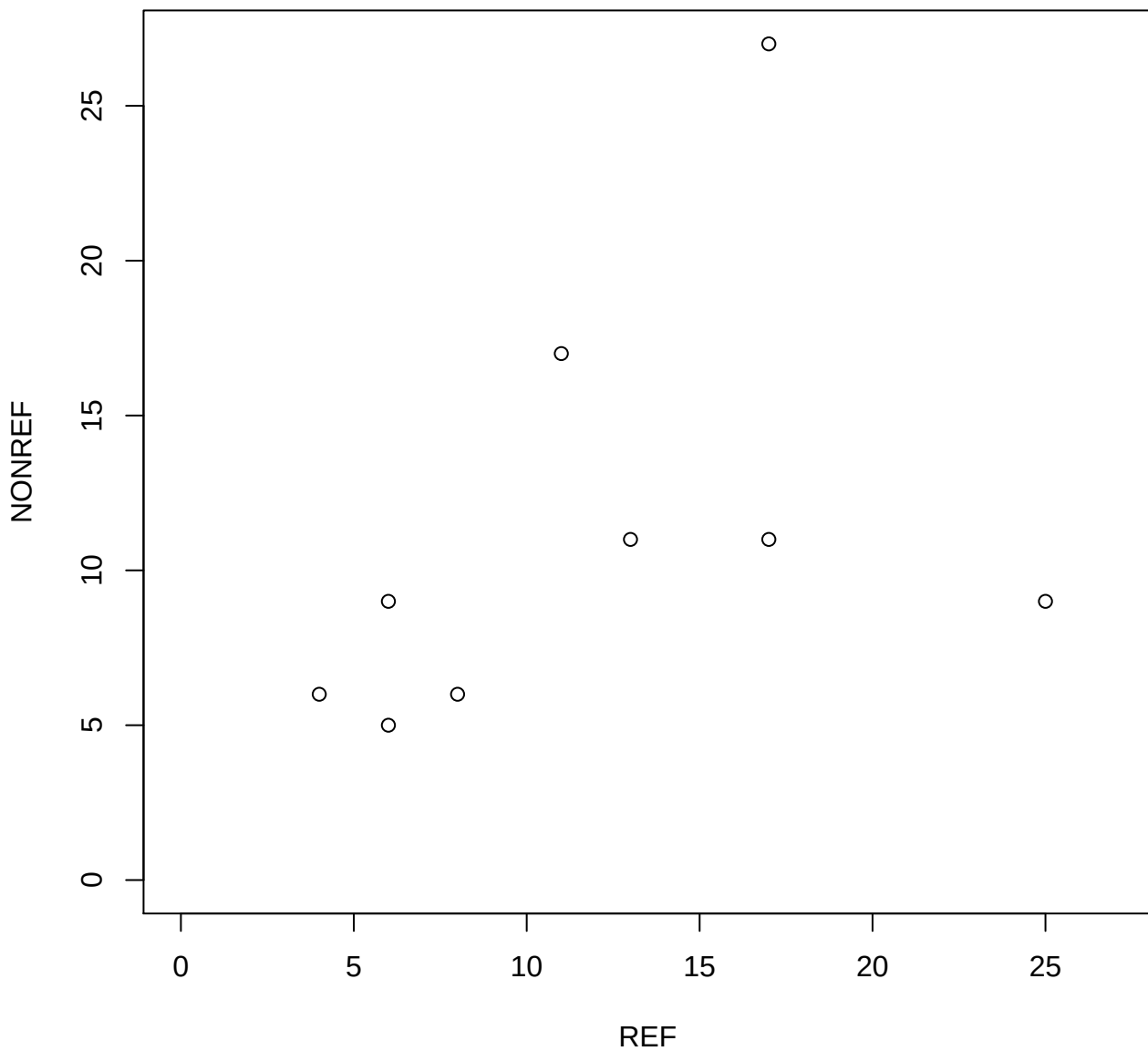
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NA STMACH



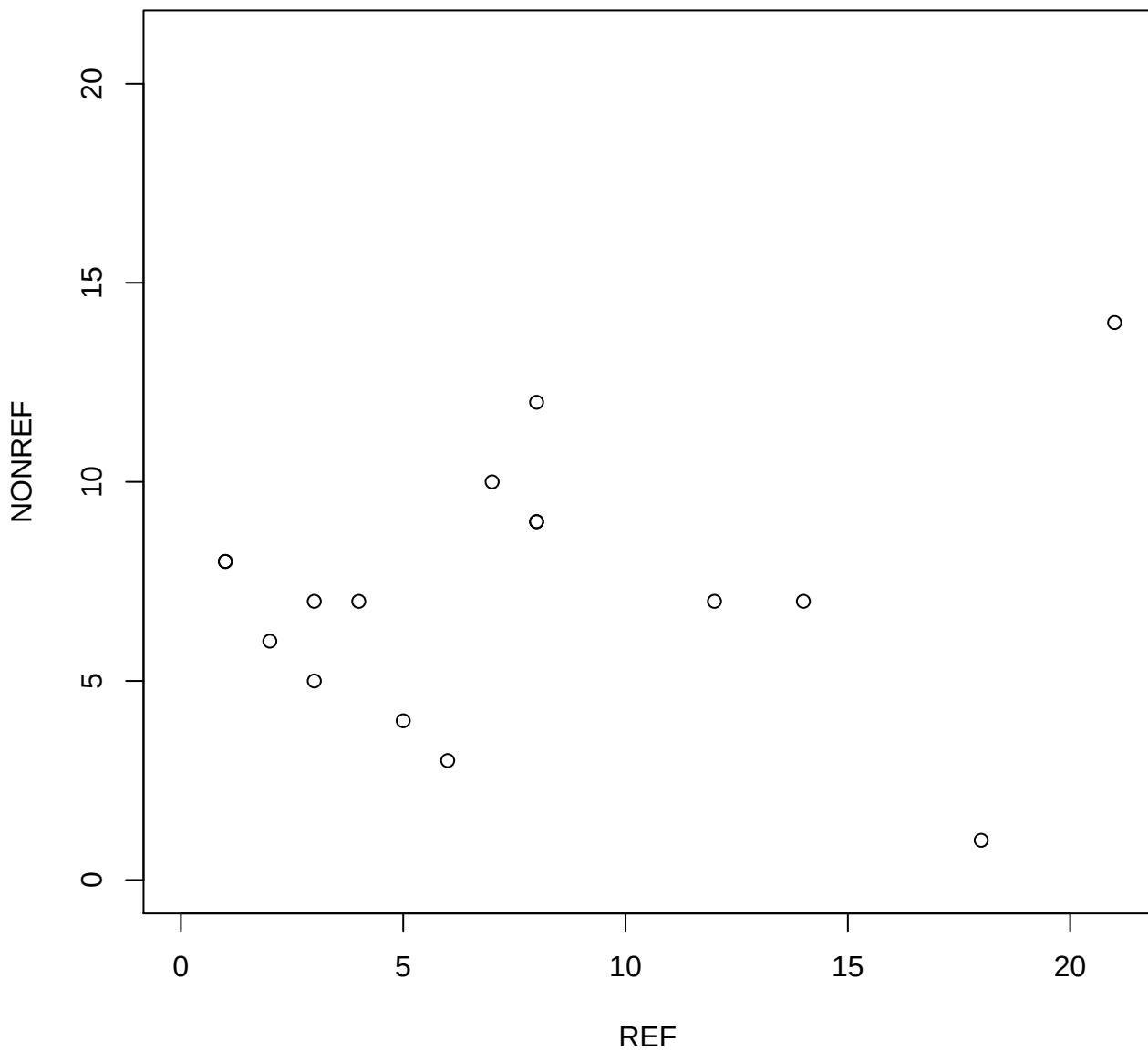
Data 4: Haplotypes

NA TESTIS



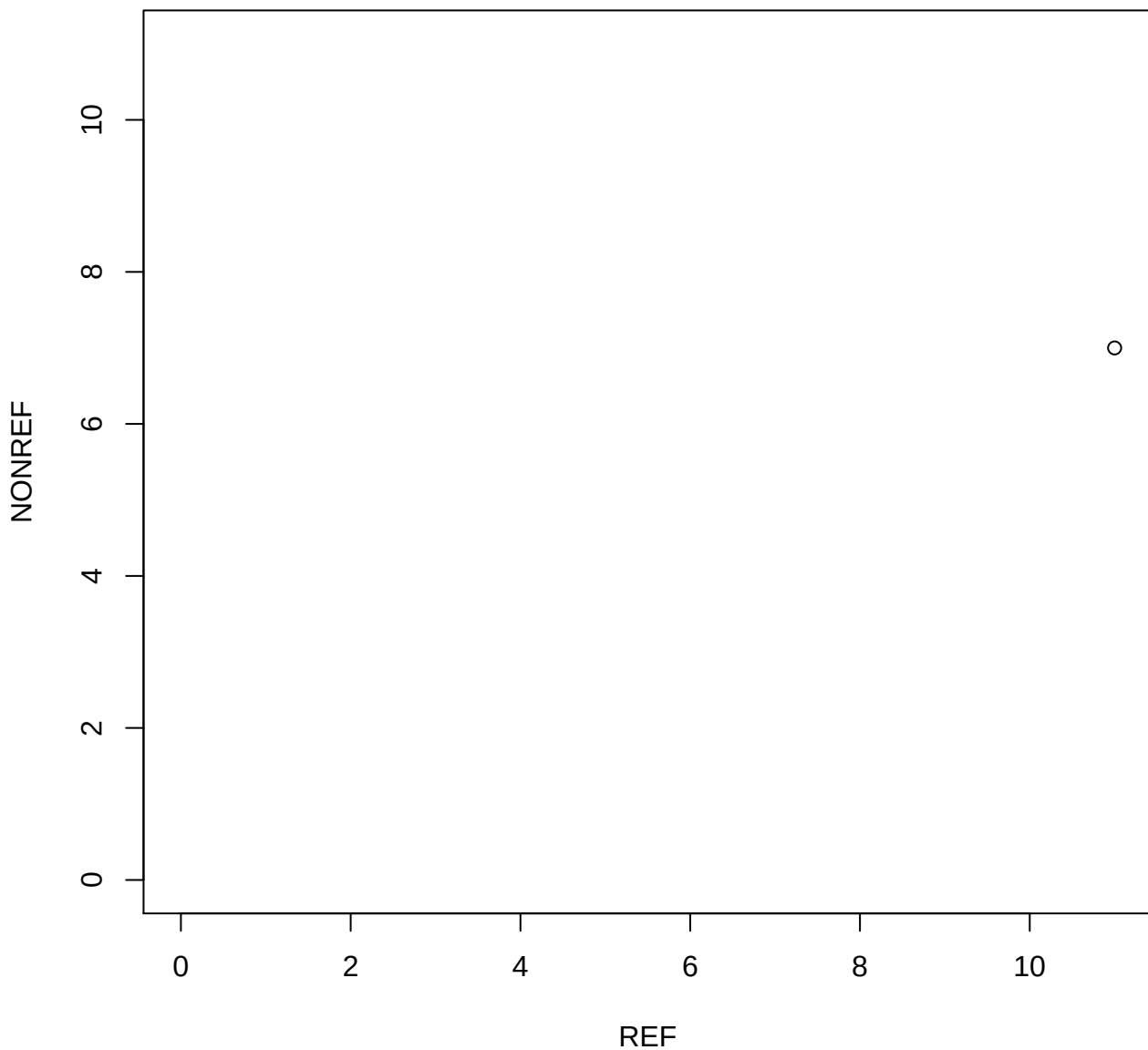
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NA THYROID



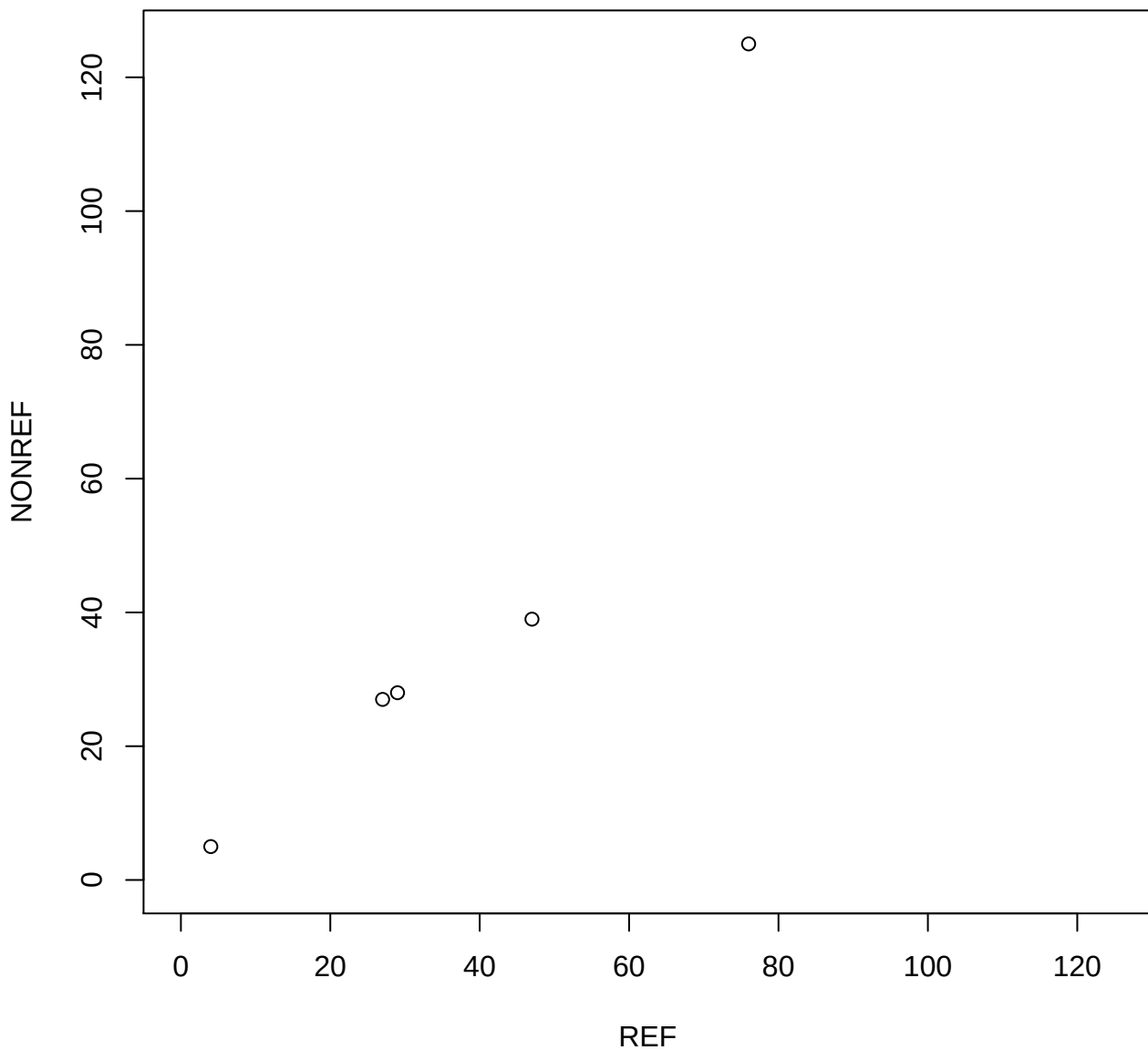
Data 4: Haplotypes

NA UTERUS



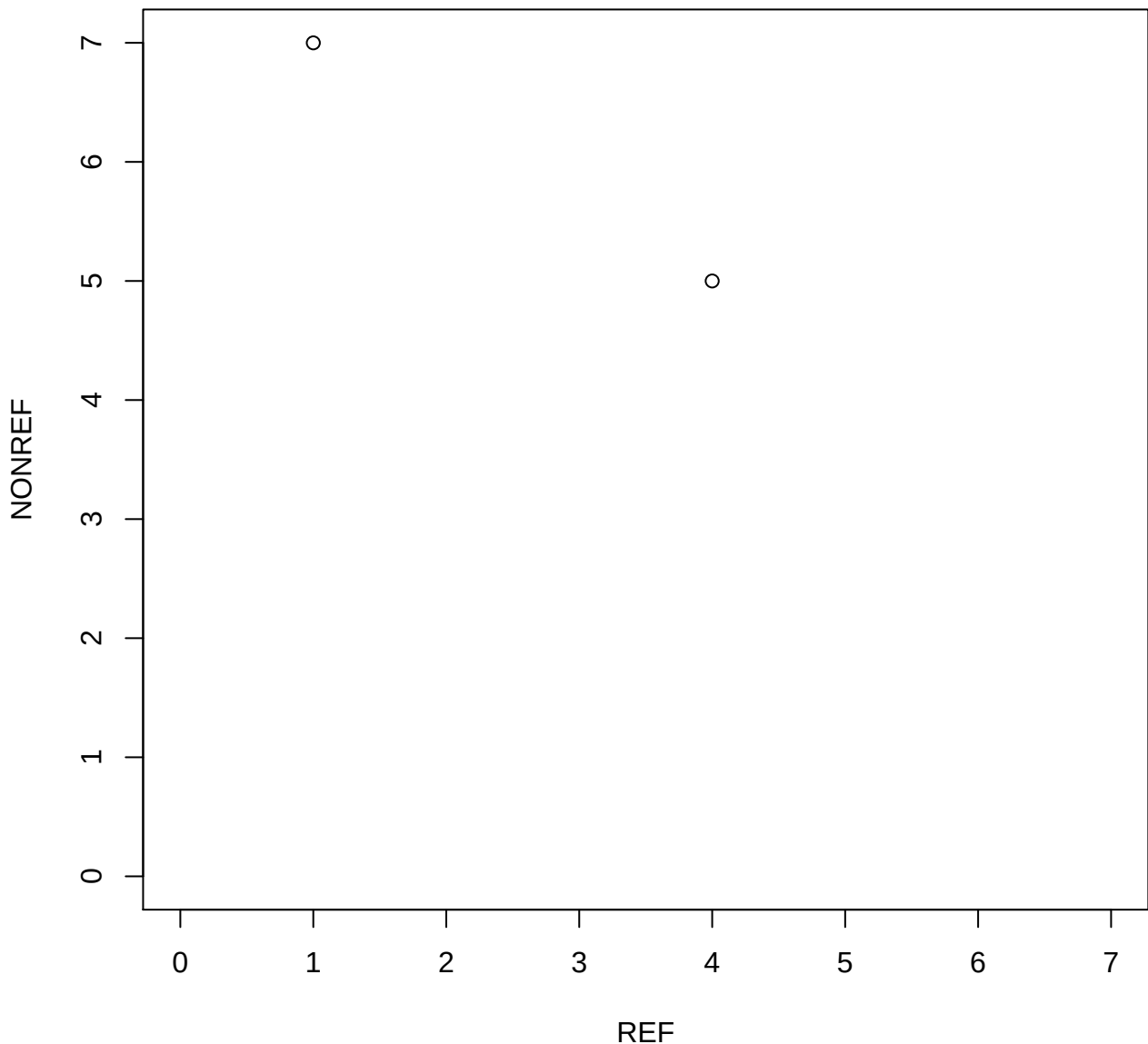
Data 4: Haplotypes

NA VAGINA



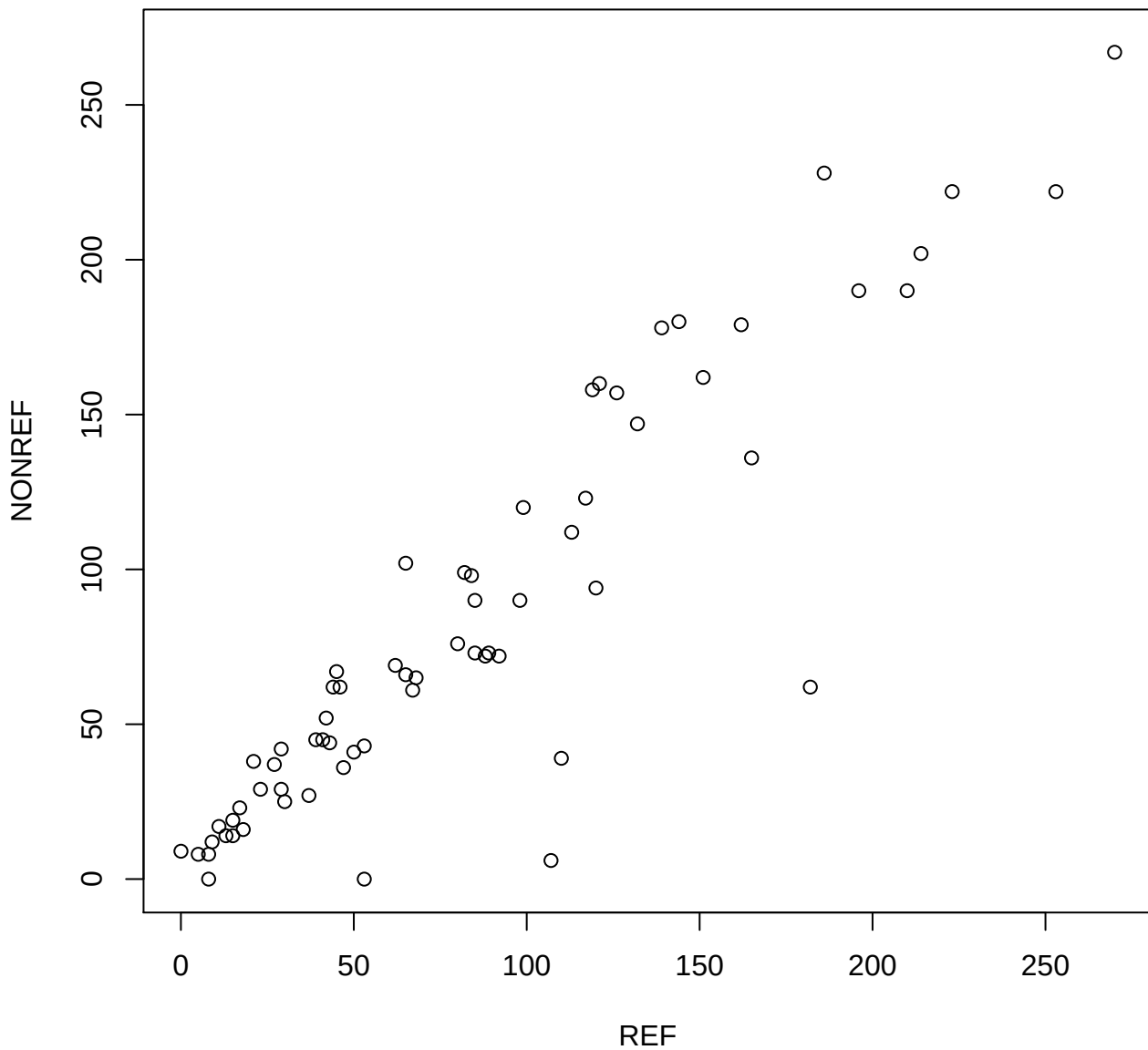
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NA WHLBLD



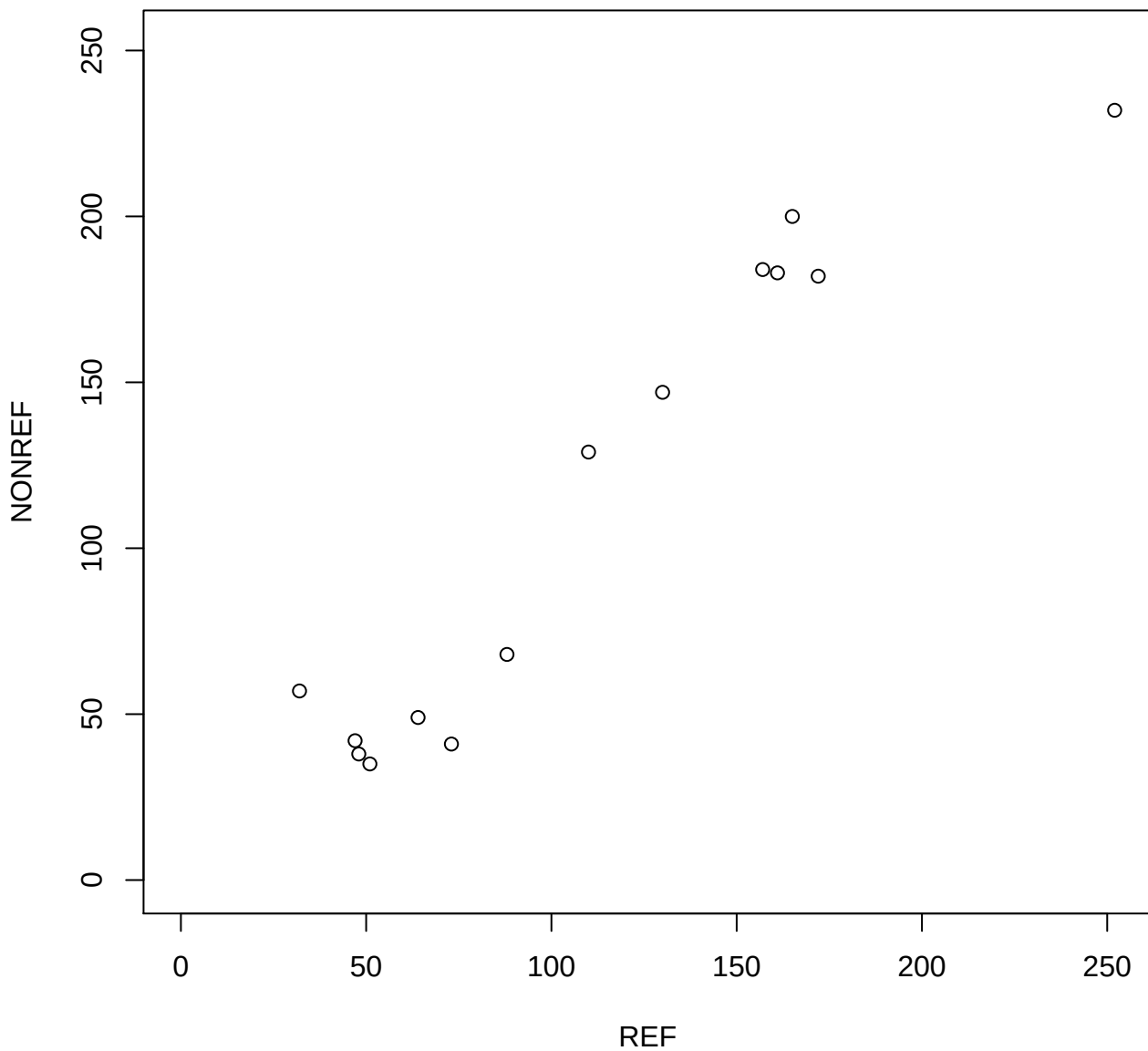
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NAA60 ADPSBQ



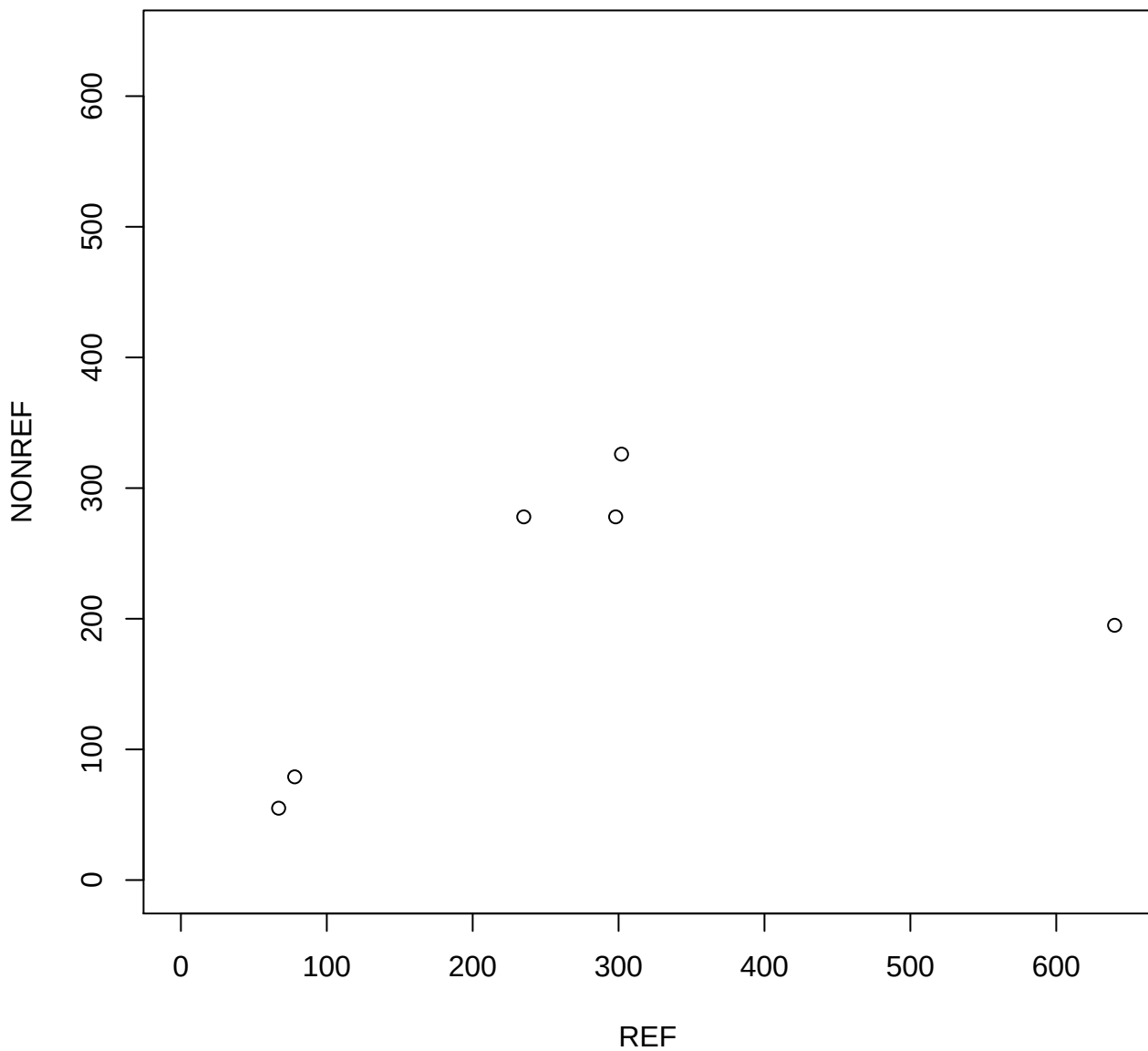
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NAA60 ADPVSC



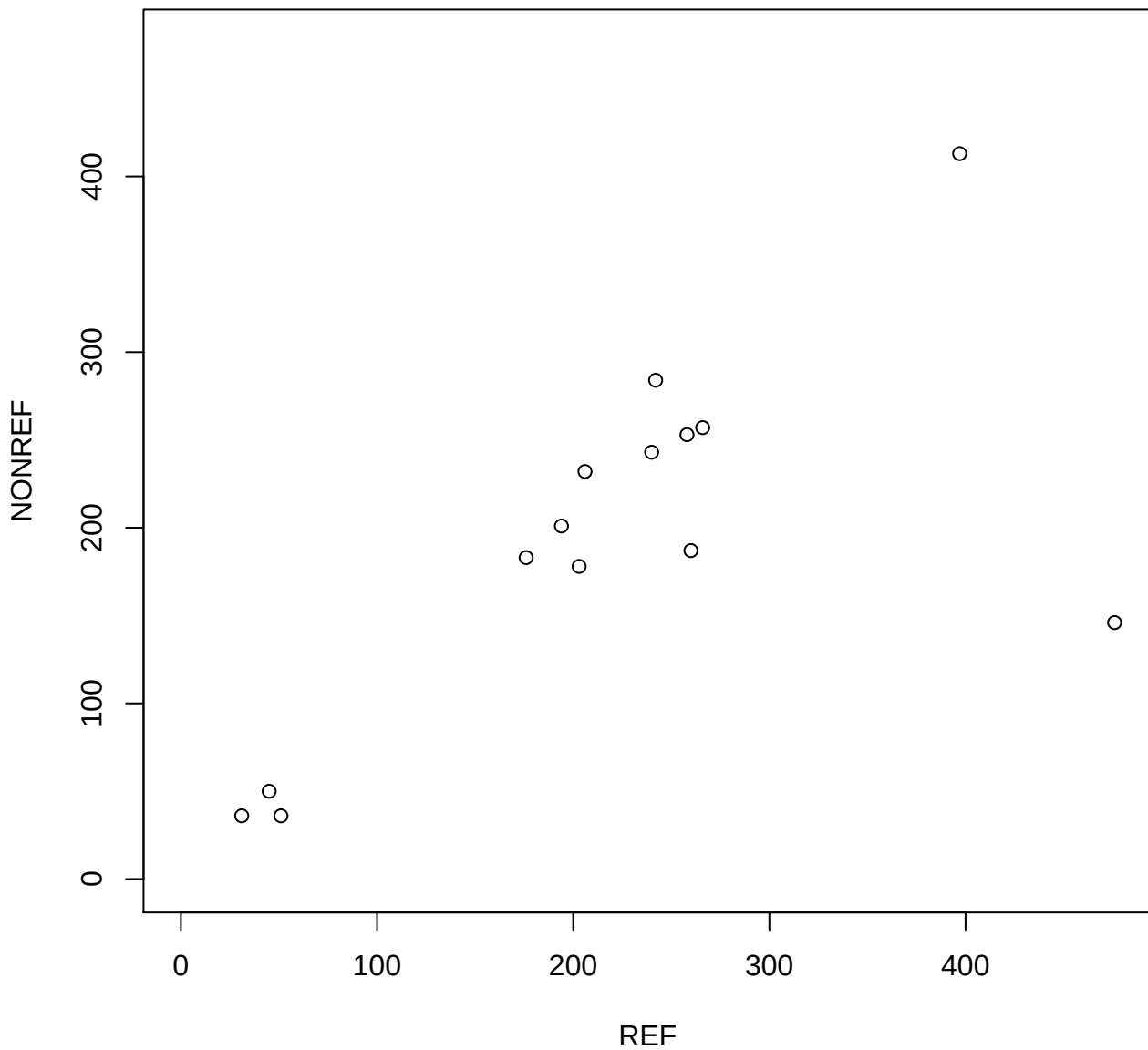
Data 4: Haplotypes

NAA60 ADRNLG



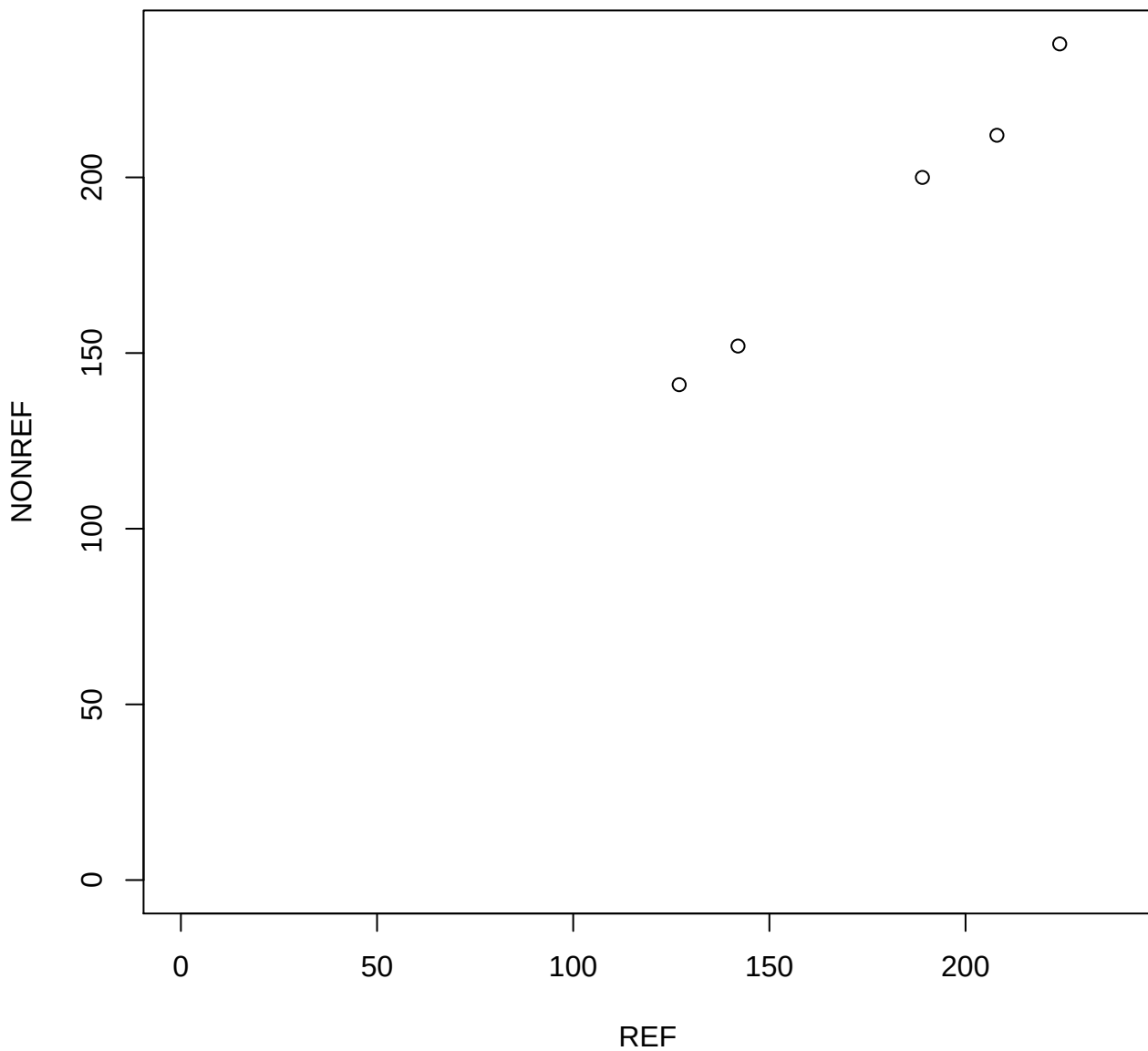
Data 4: Haplotypes

NAA60 ARTAORT



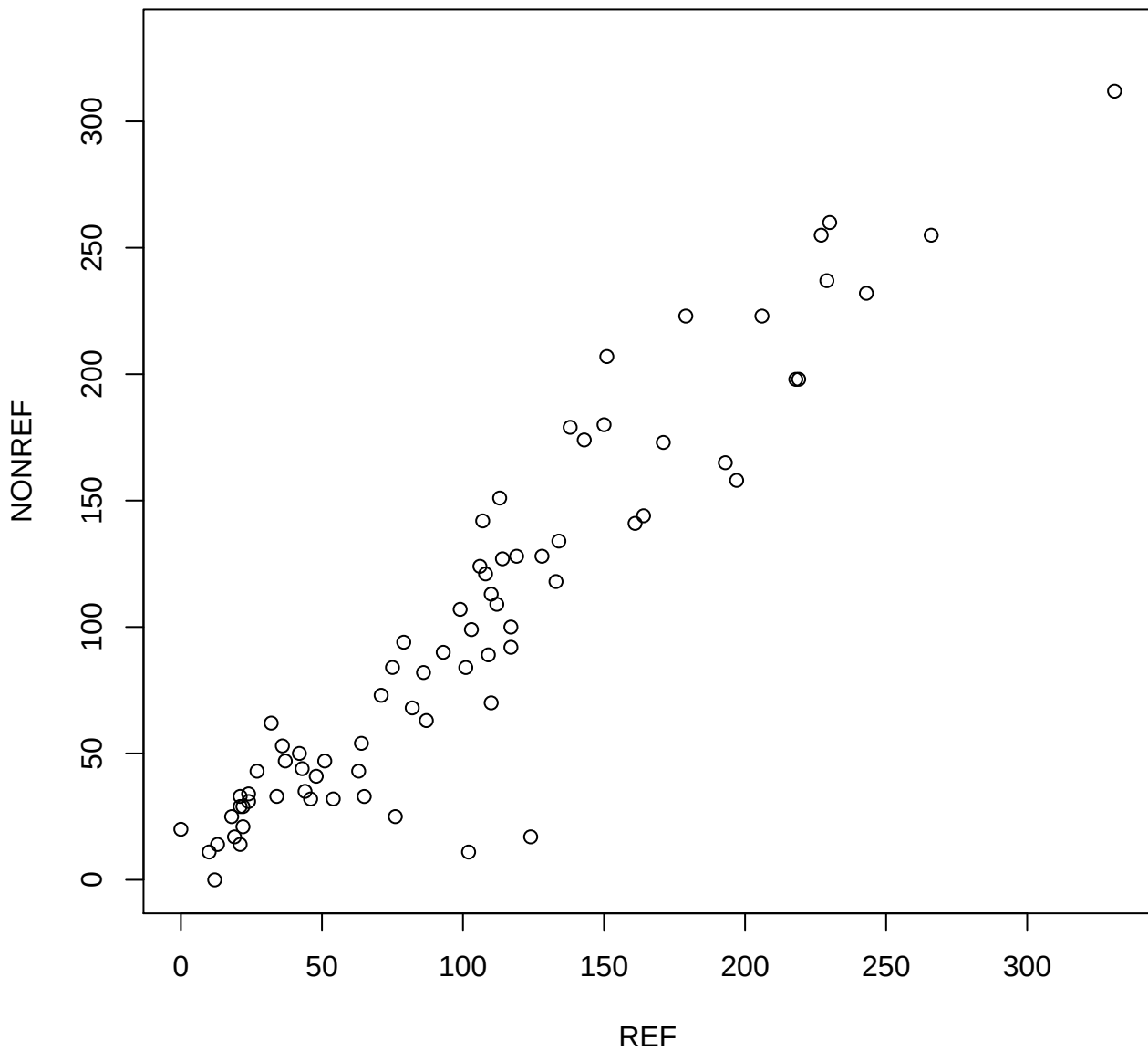
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NAA60 ARTCRN



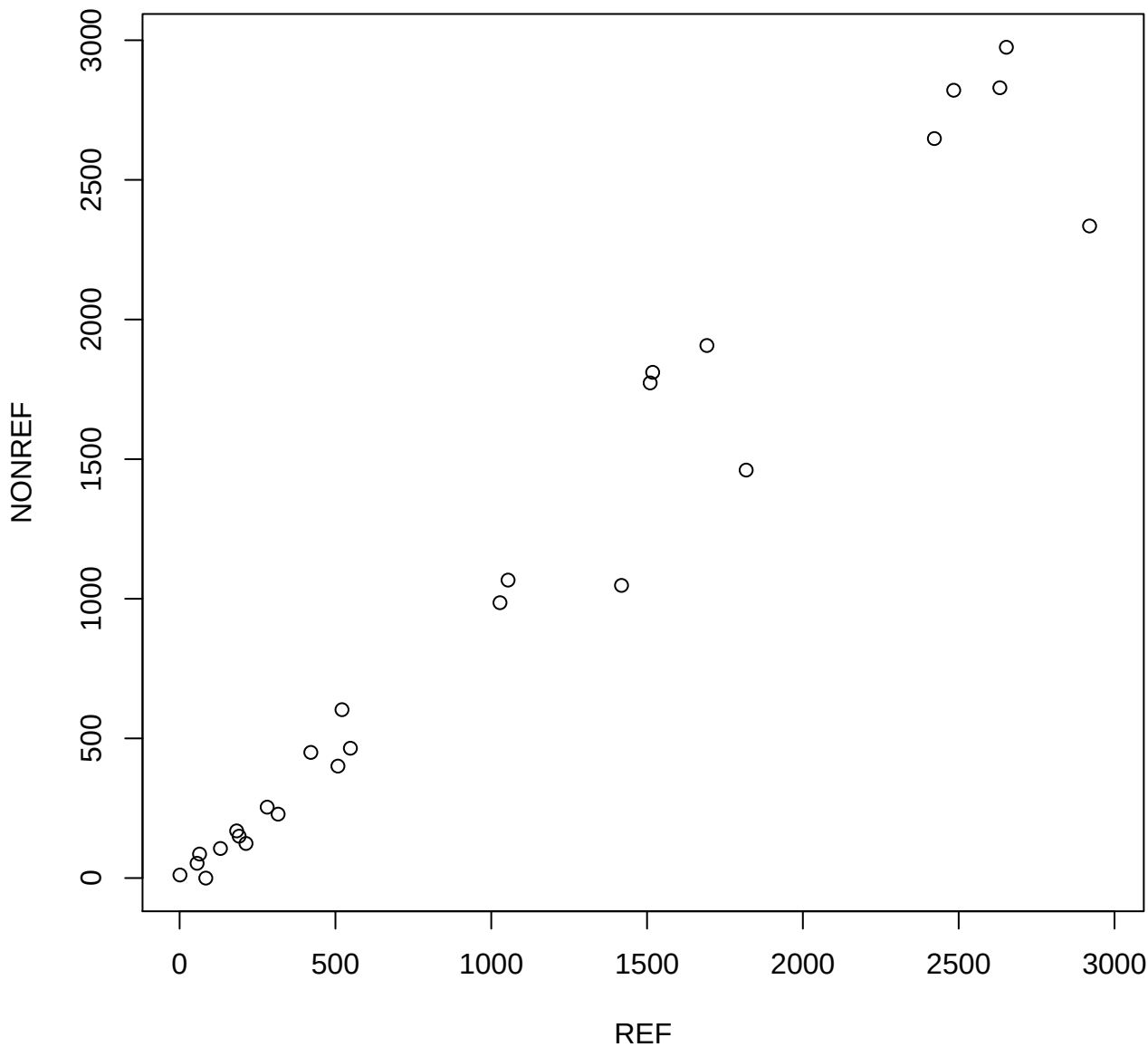
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NAA60 ARTTBL



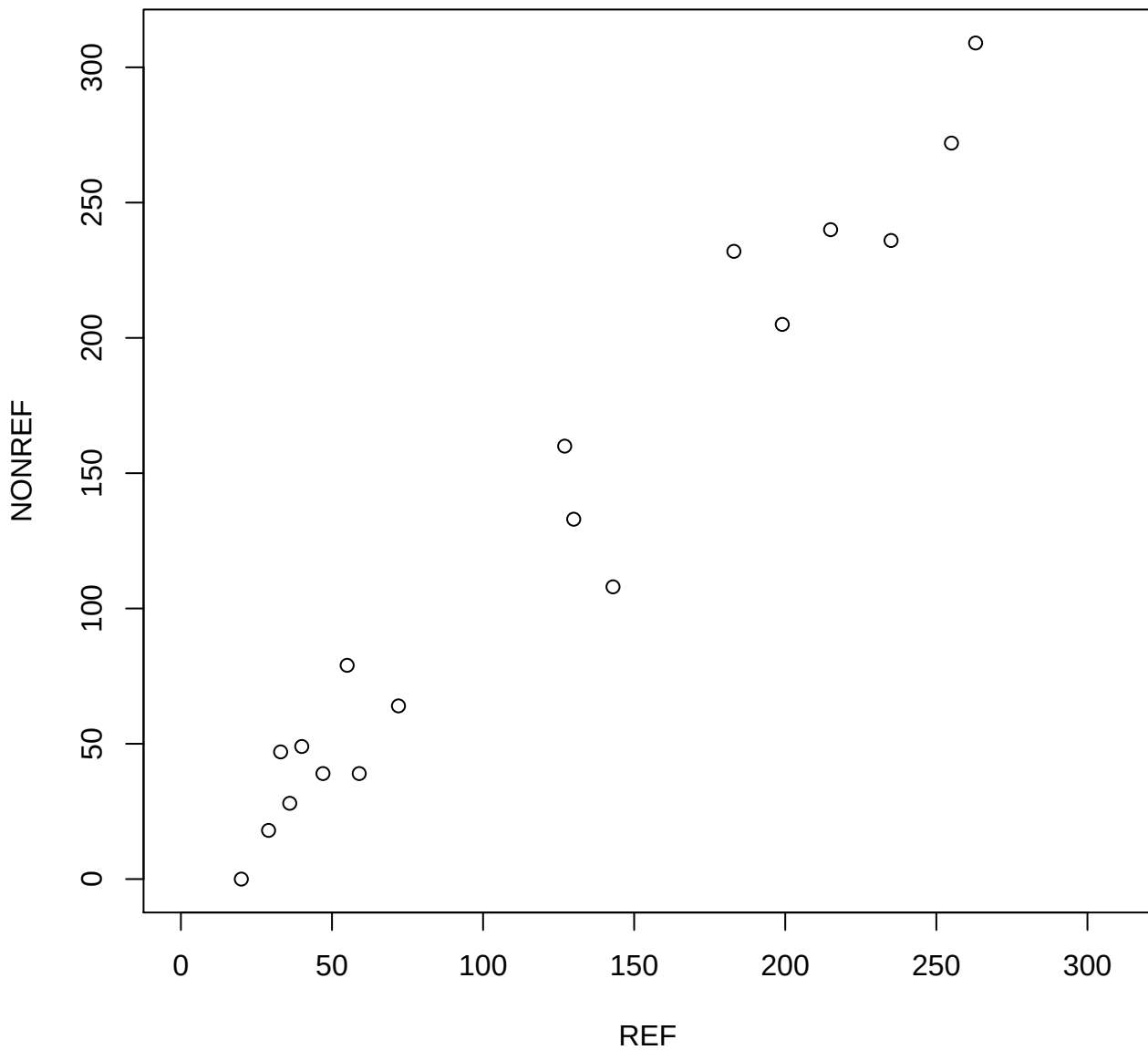
Data 4: Haplotypes

NAA60 BRAIN



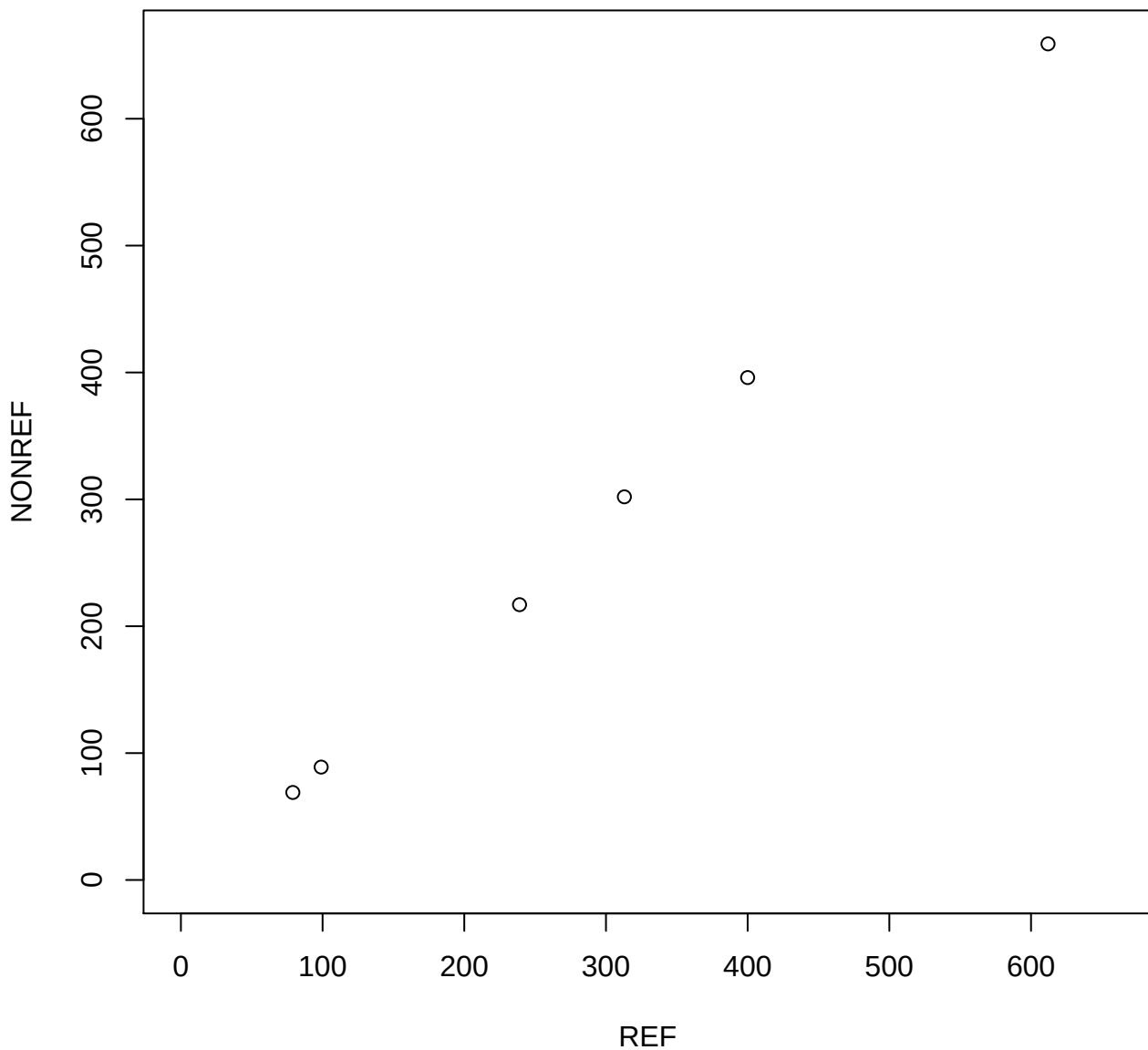
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NAA60 BREAST



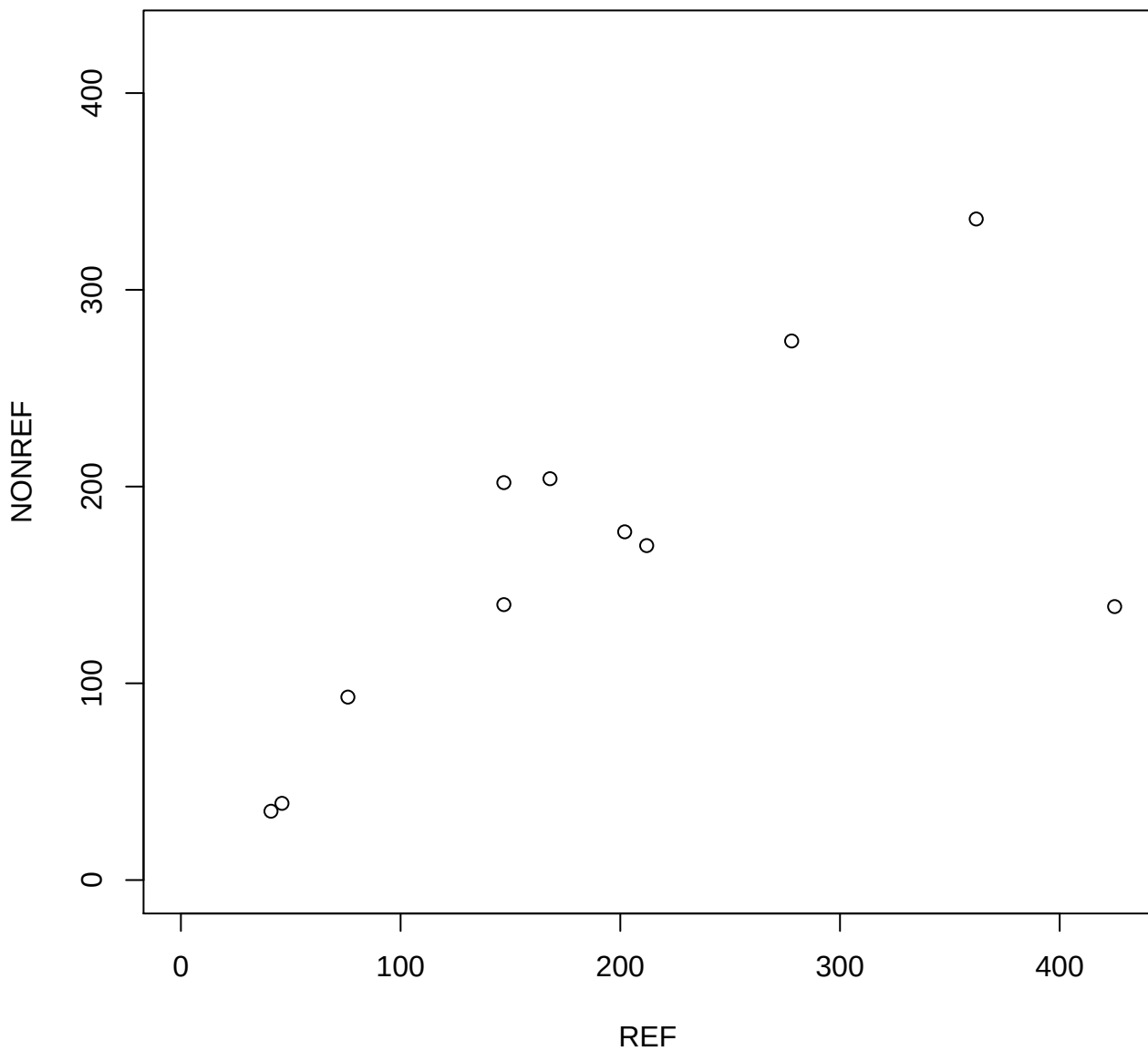
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NAA60 CLNTRN



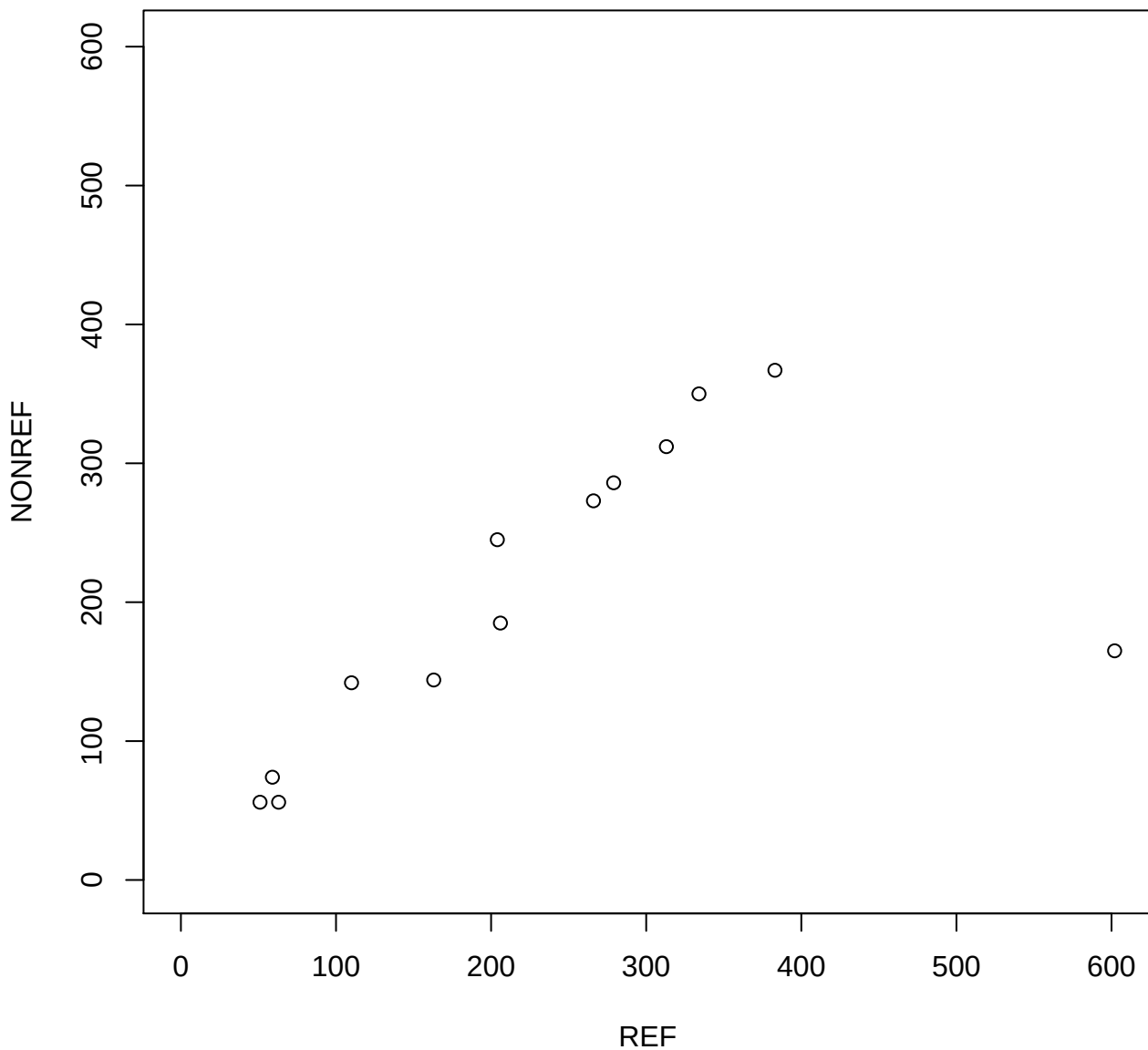
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NAA60 ESPMCS



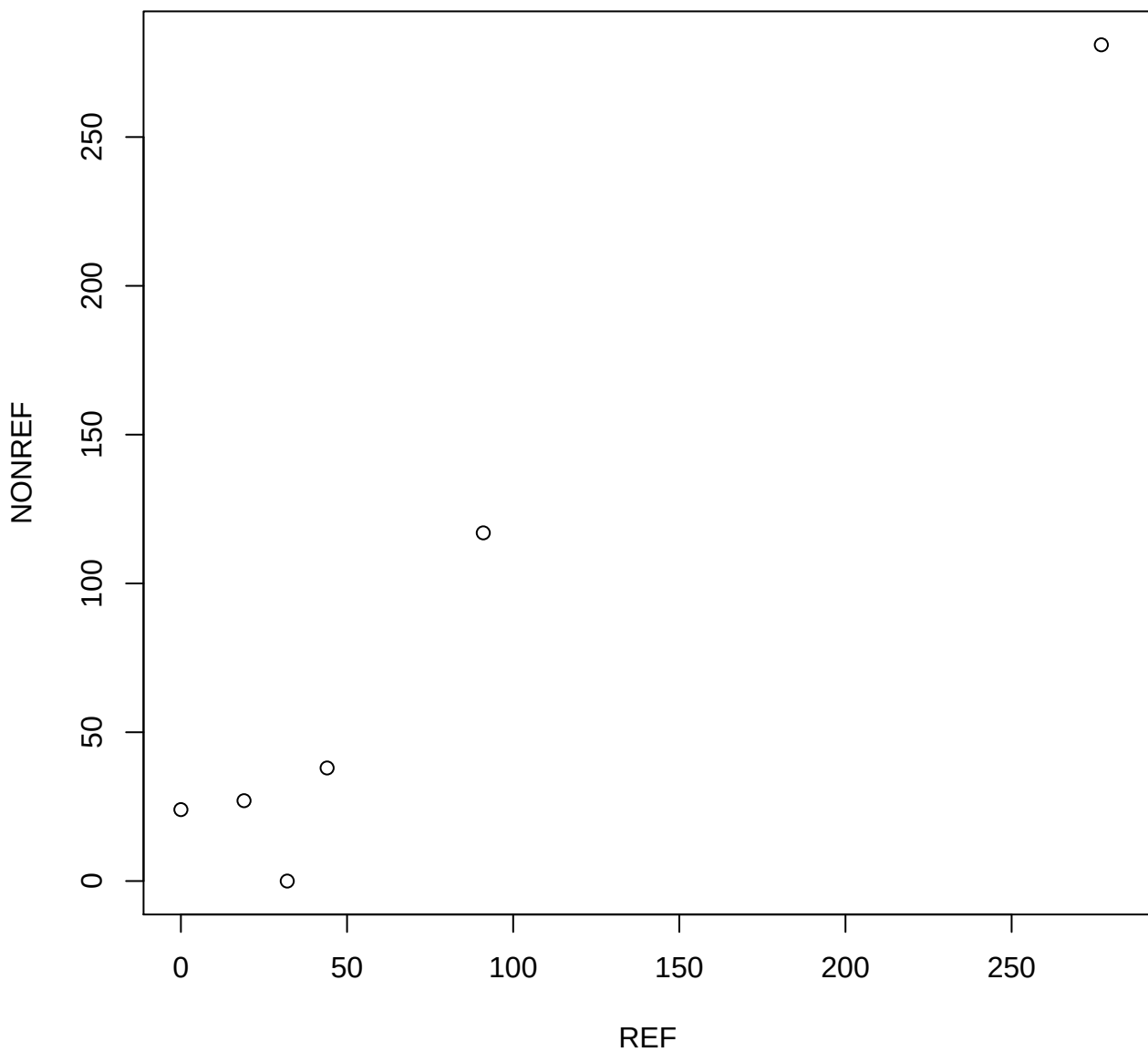
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NAA60 ESPMSL



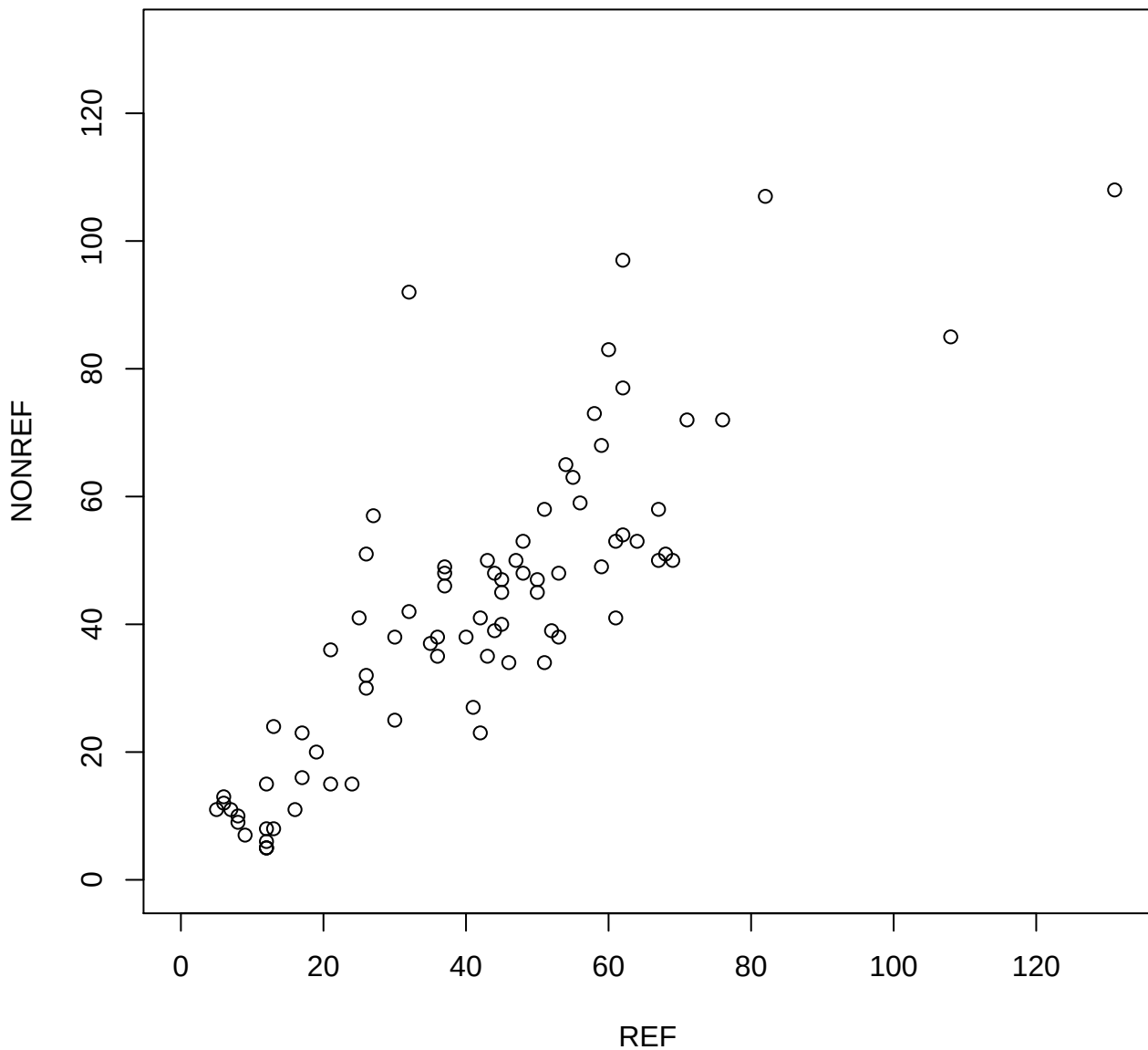
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NAA60 FIBRBLS



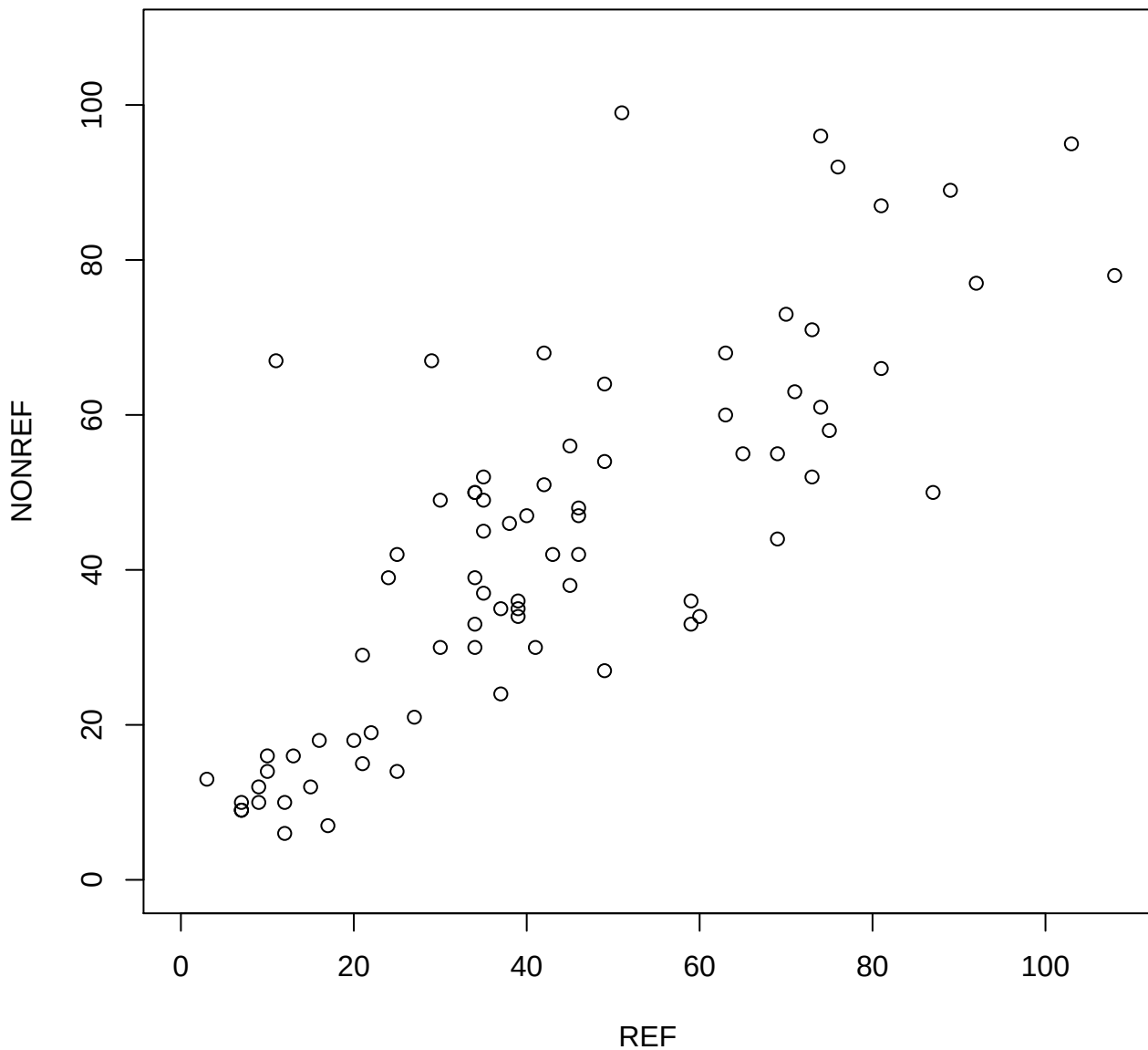
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NAA60 GC-FIBRBLS



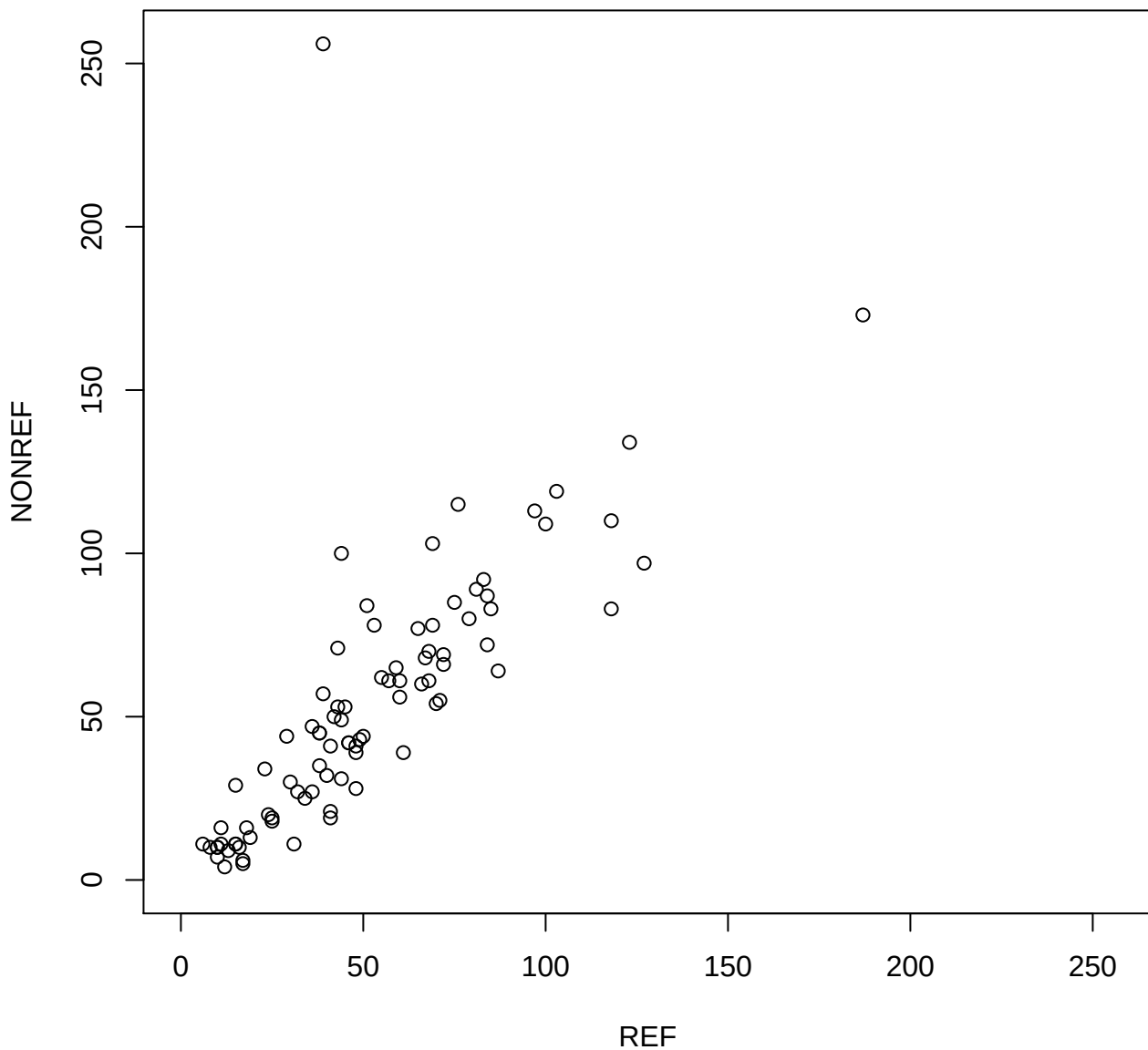
Data 4: Haplotypes

NAA60 GC-LCL



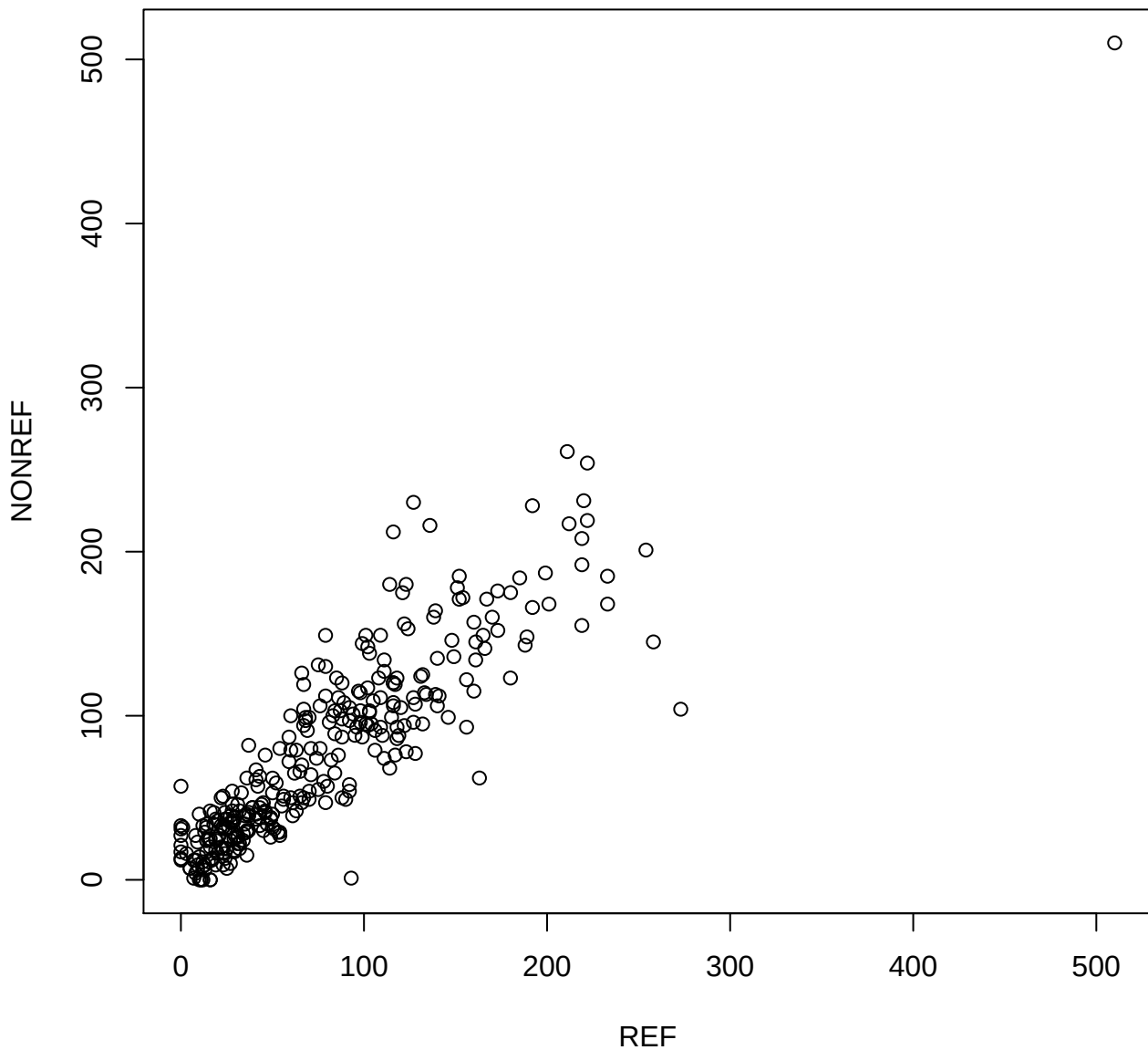
Data 4: Haplotypes

NAA60 GC-TCELL



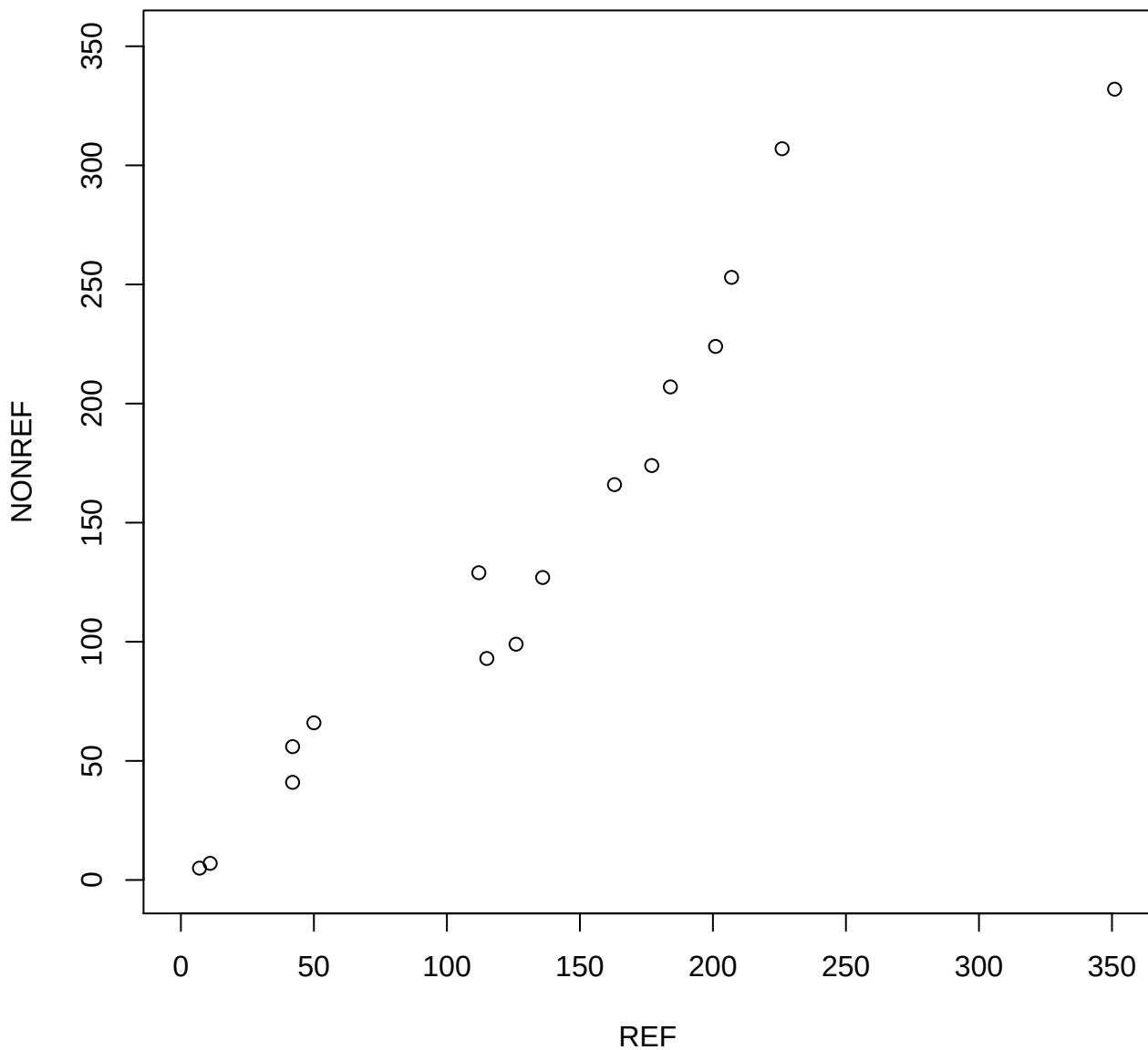
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NAA60 GD-LCL



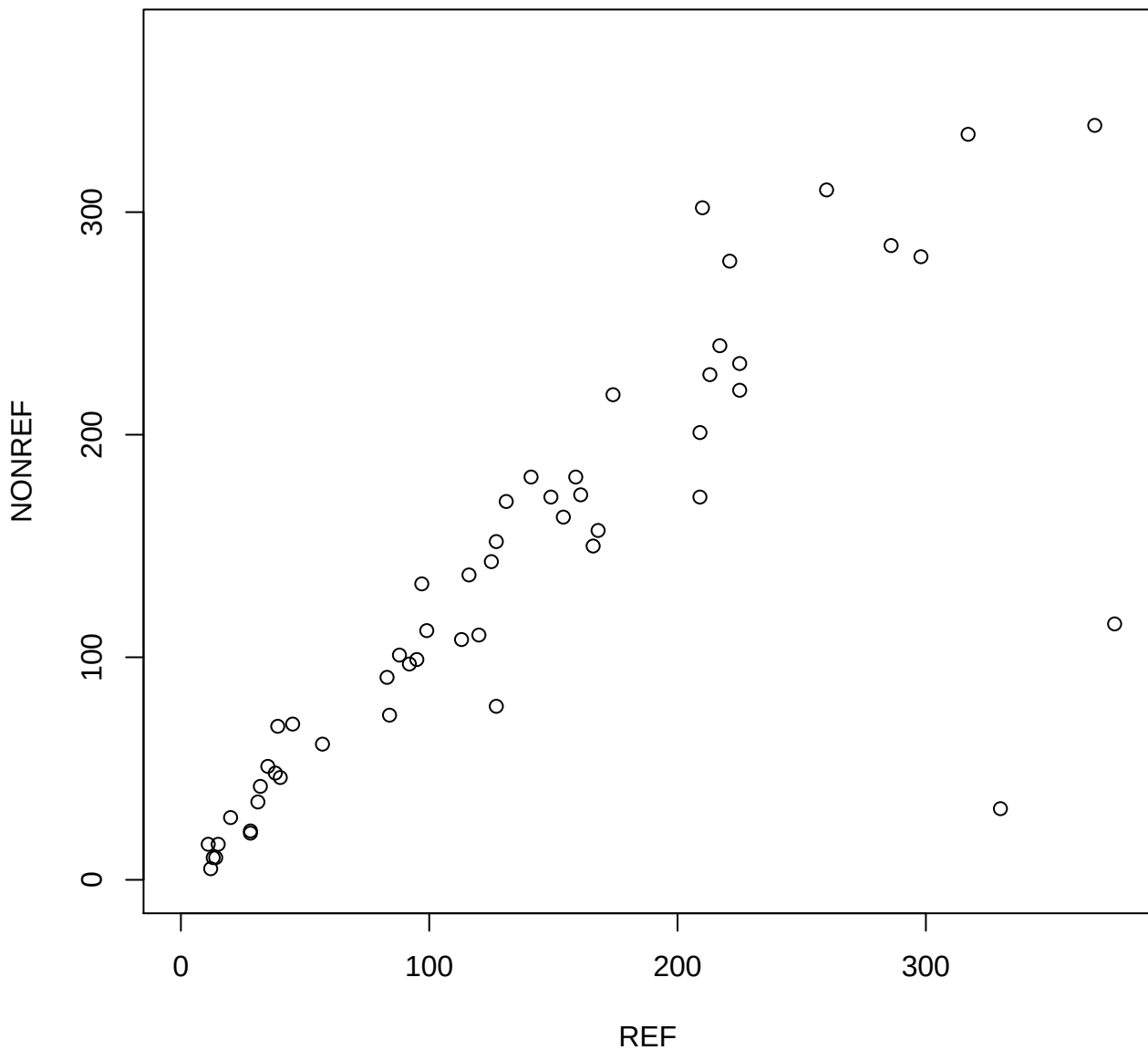
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NAA60 HRTAA



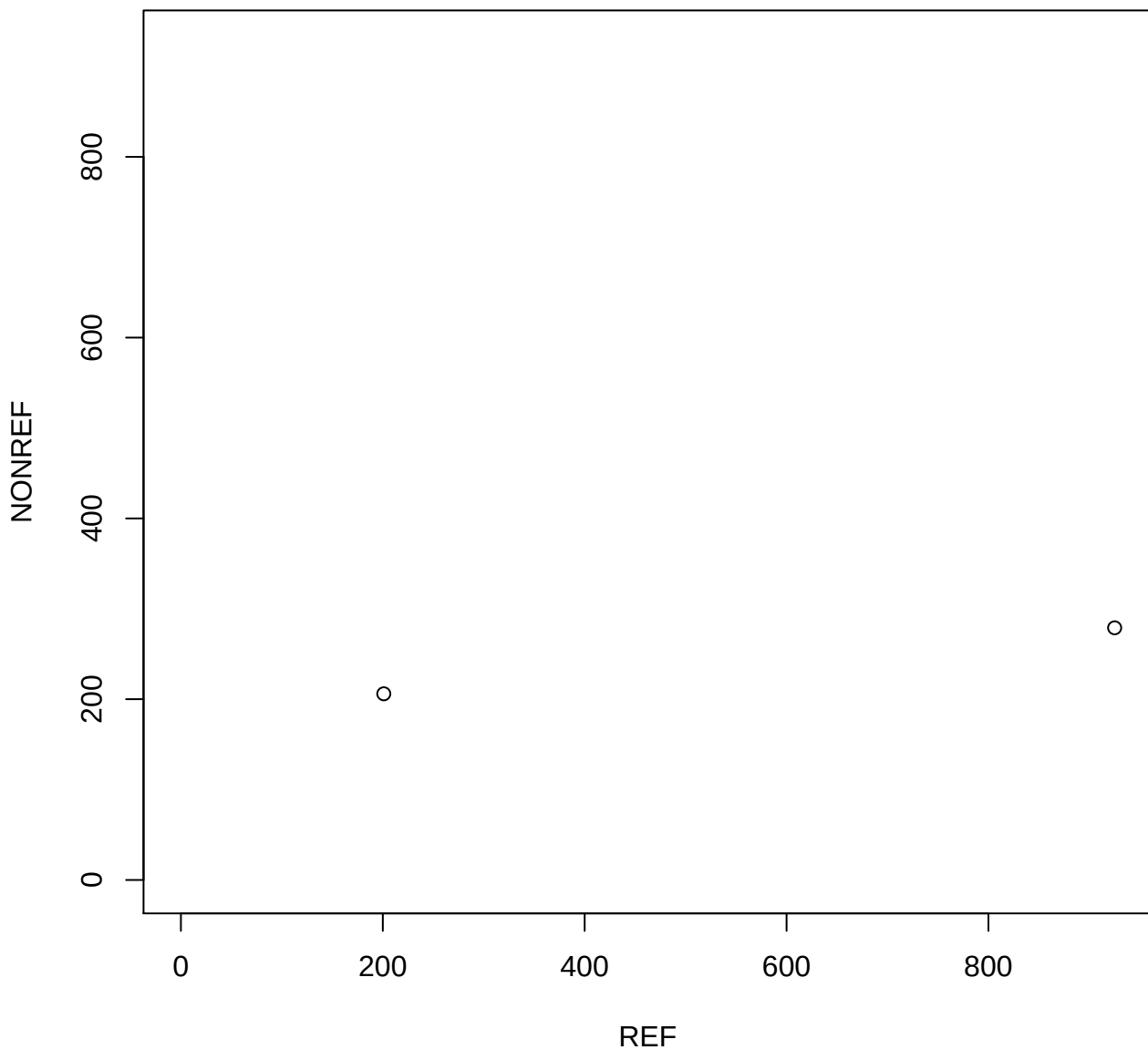
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NAA60 HRTL



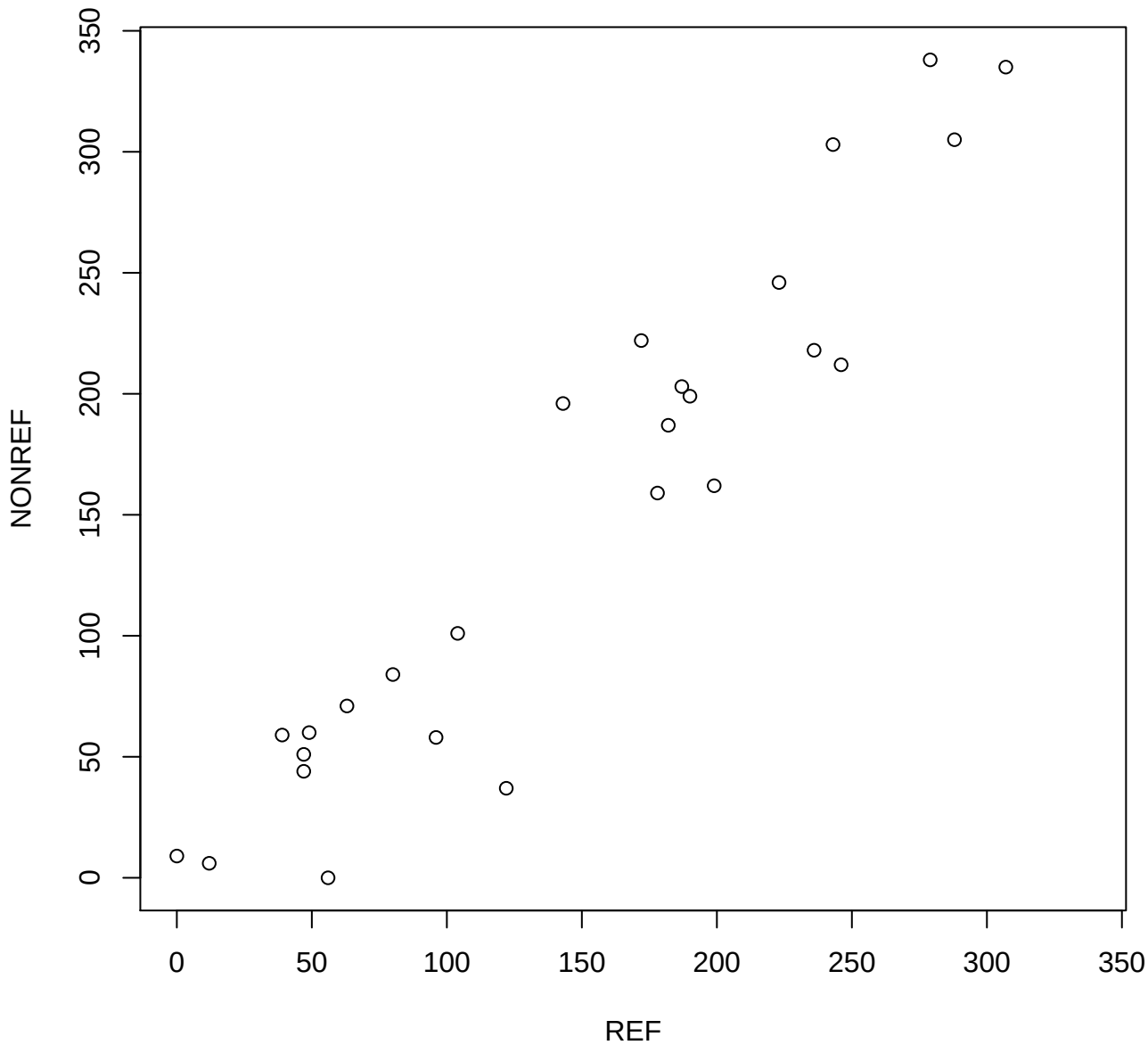
Data 4: Haplotypes

NAA60 KDNCTX



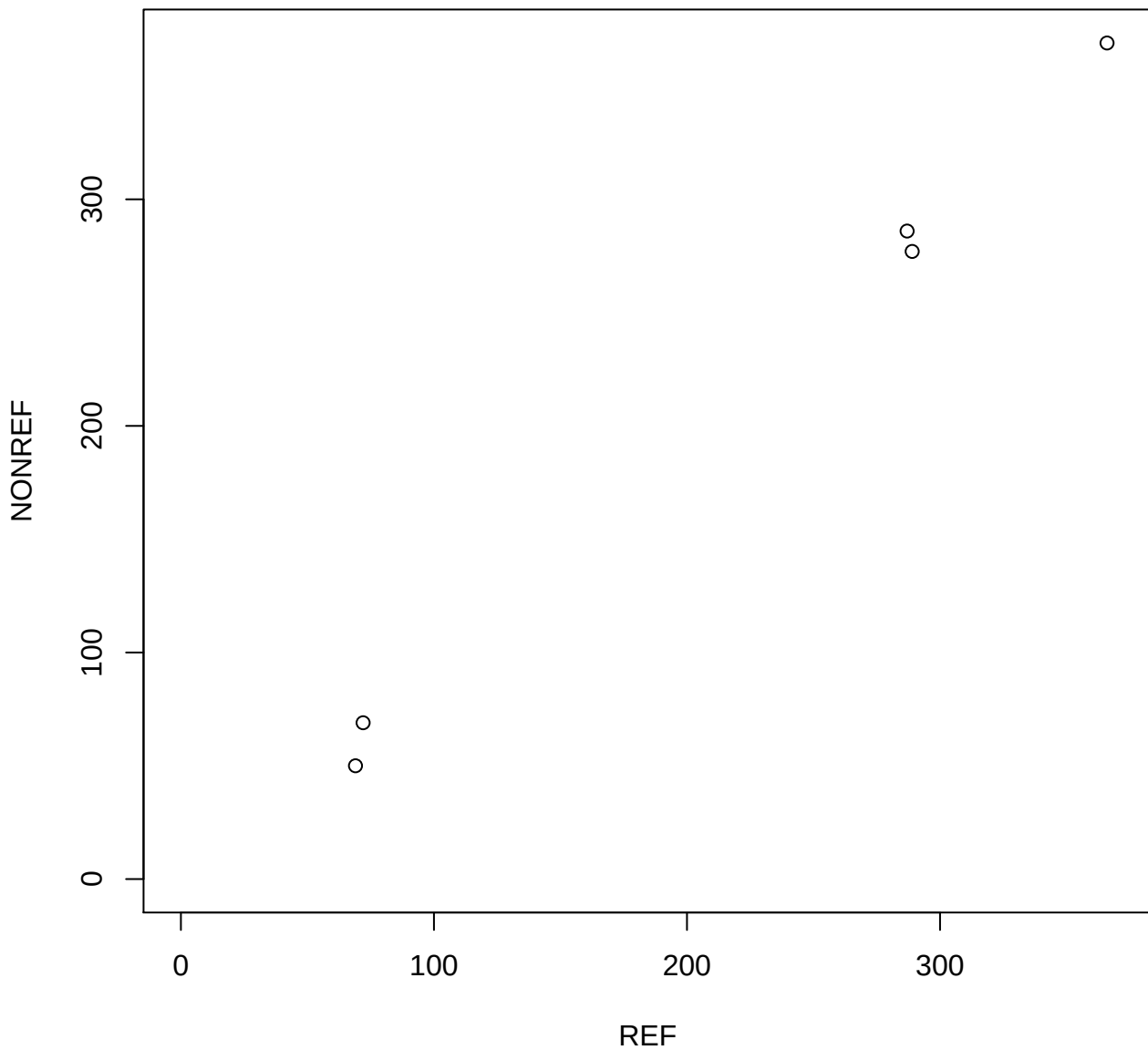
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NAA60 LCL



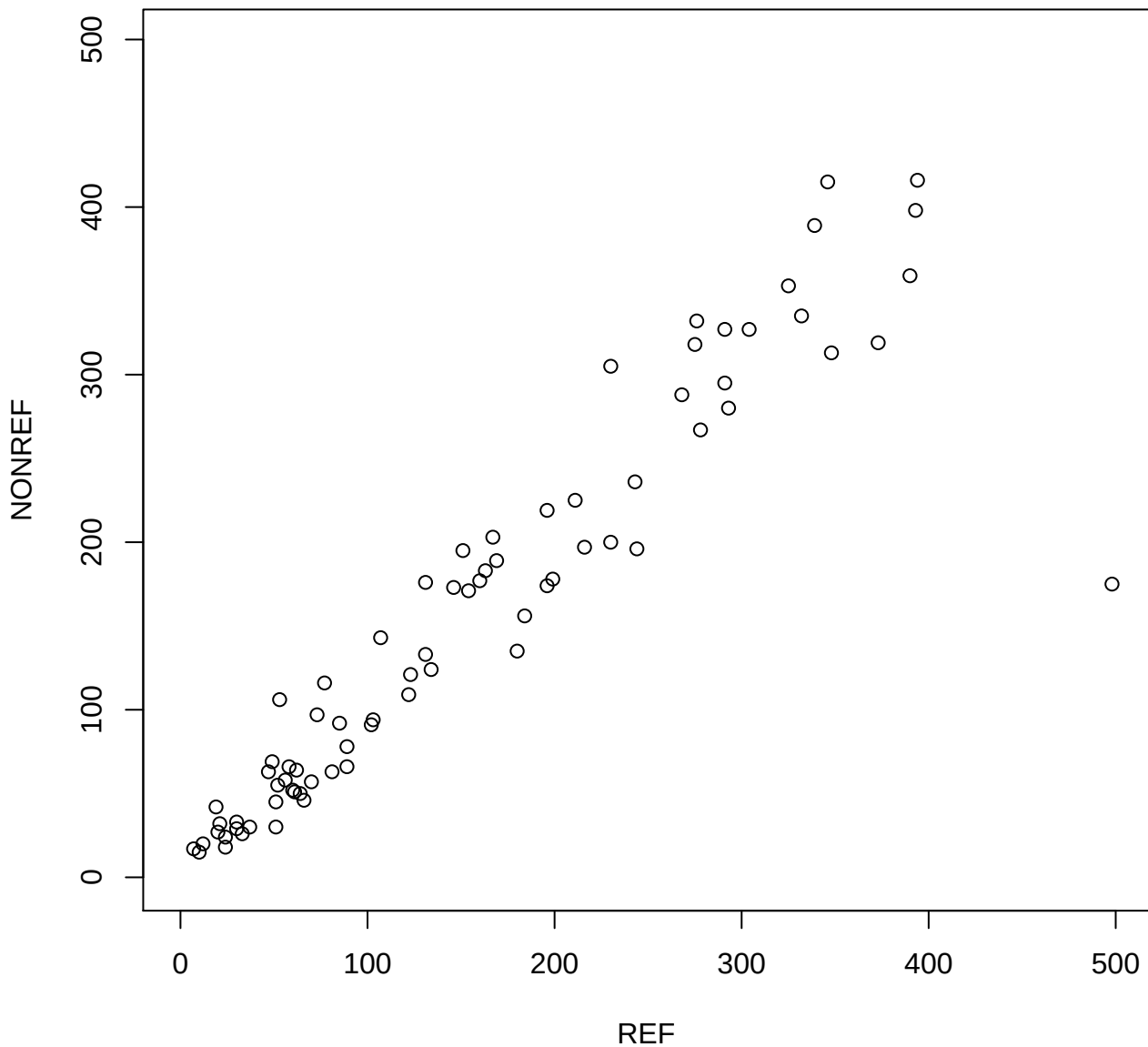
Data 4: Haplotypes

NAA60 LIVER



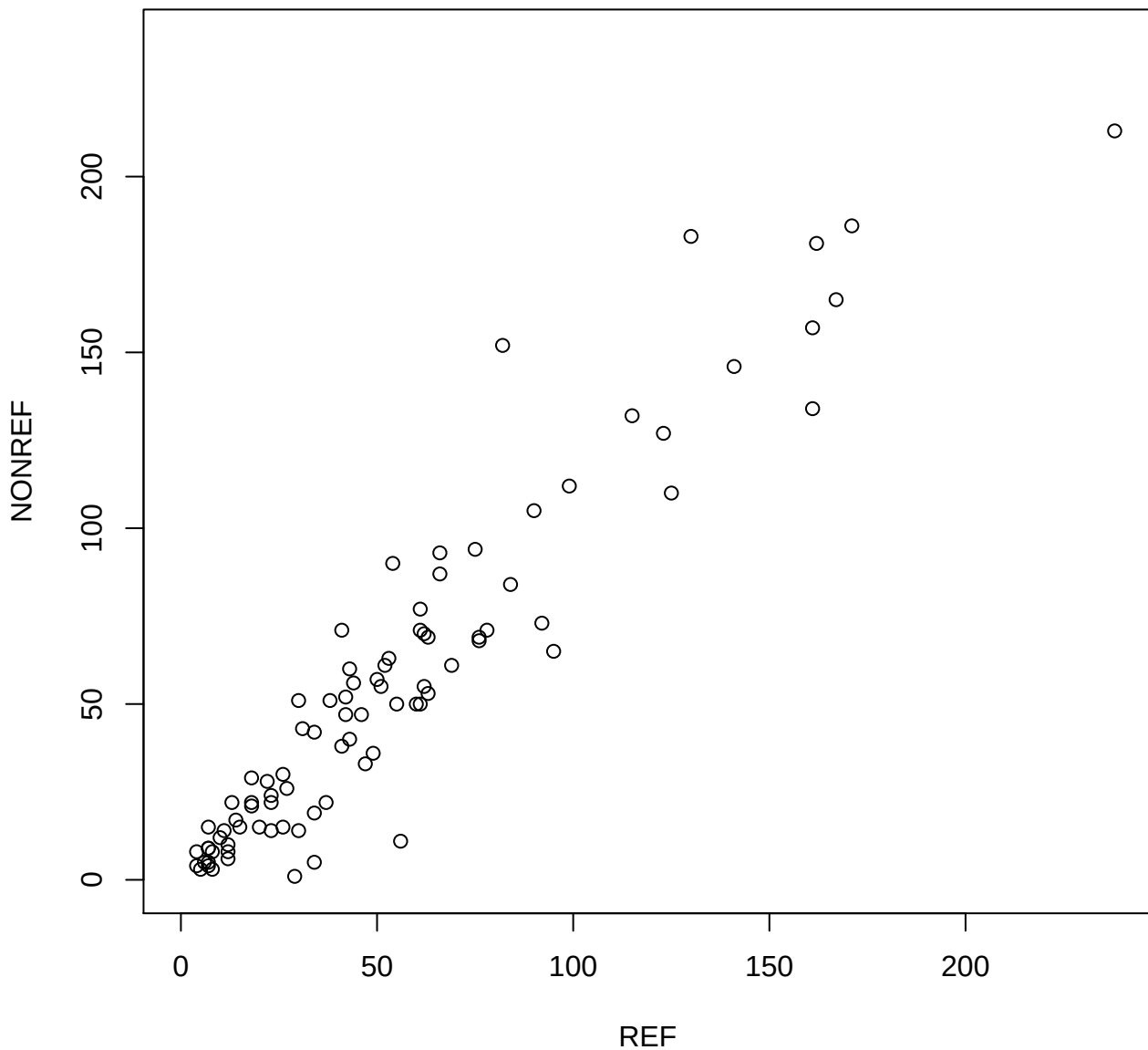
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NAA60 LUNG



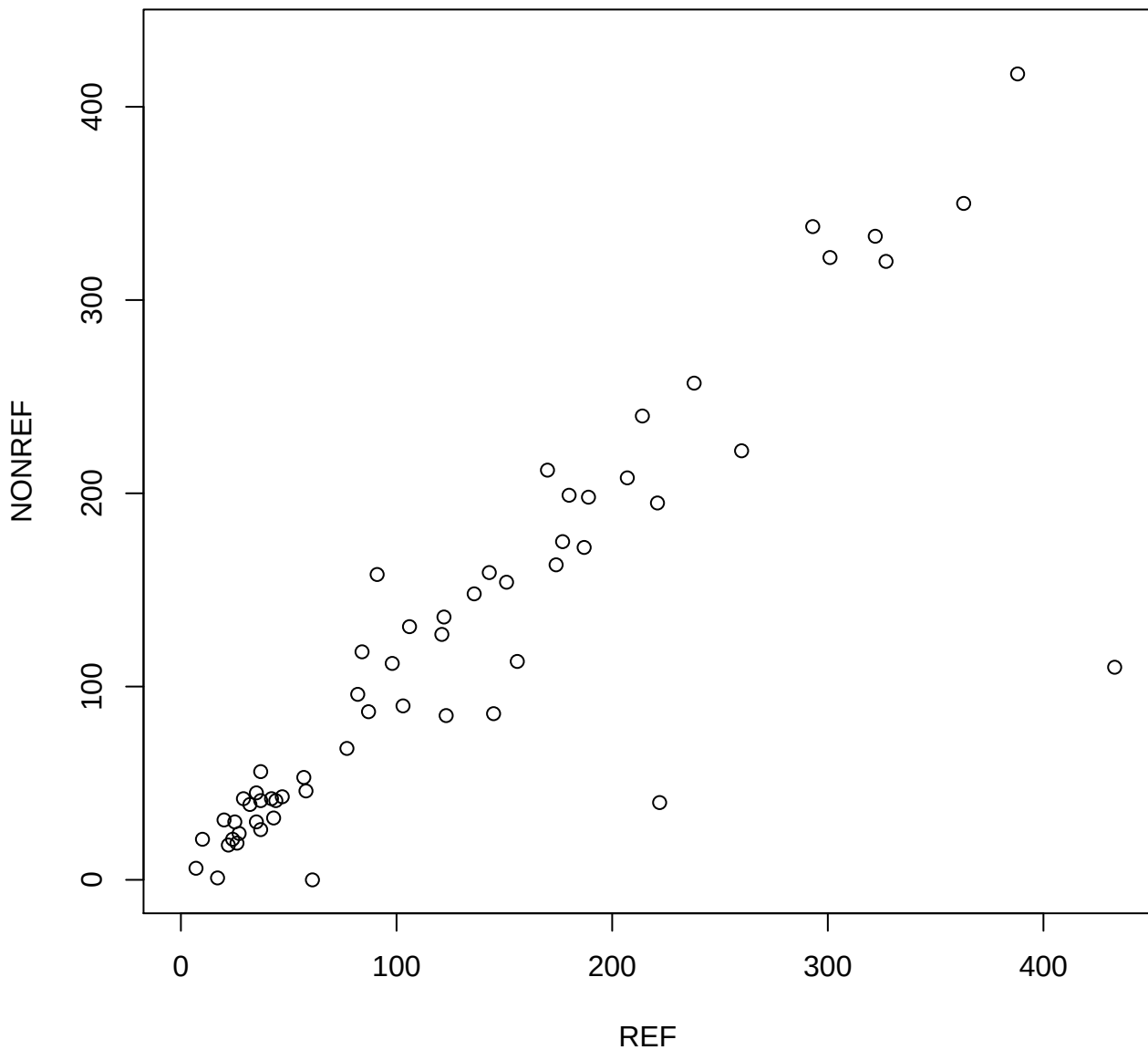
Data 4: Haplotypes

NAA60 MSCLSK



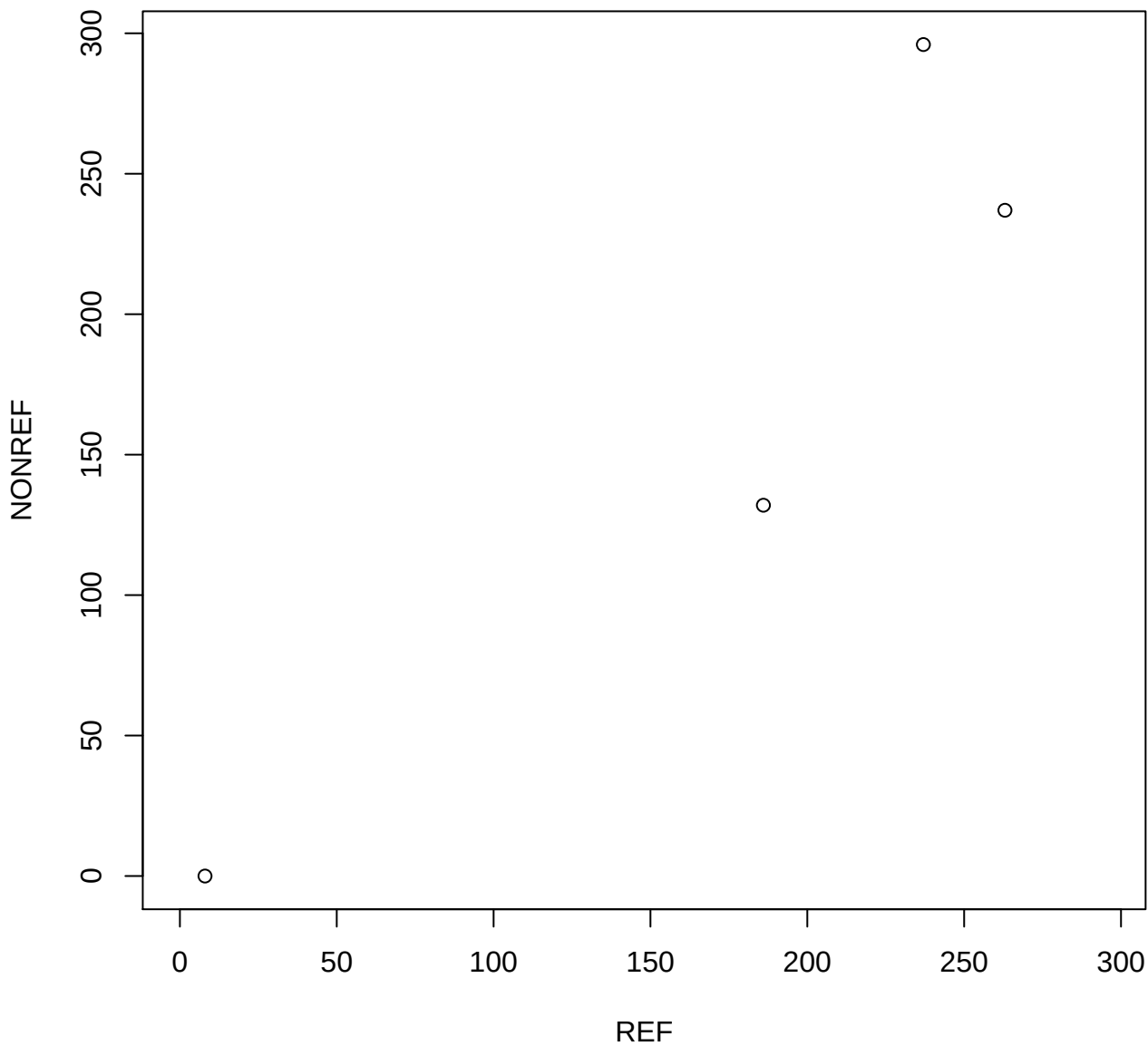
Data 4: Haplotypes

NAA60 NERVET



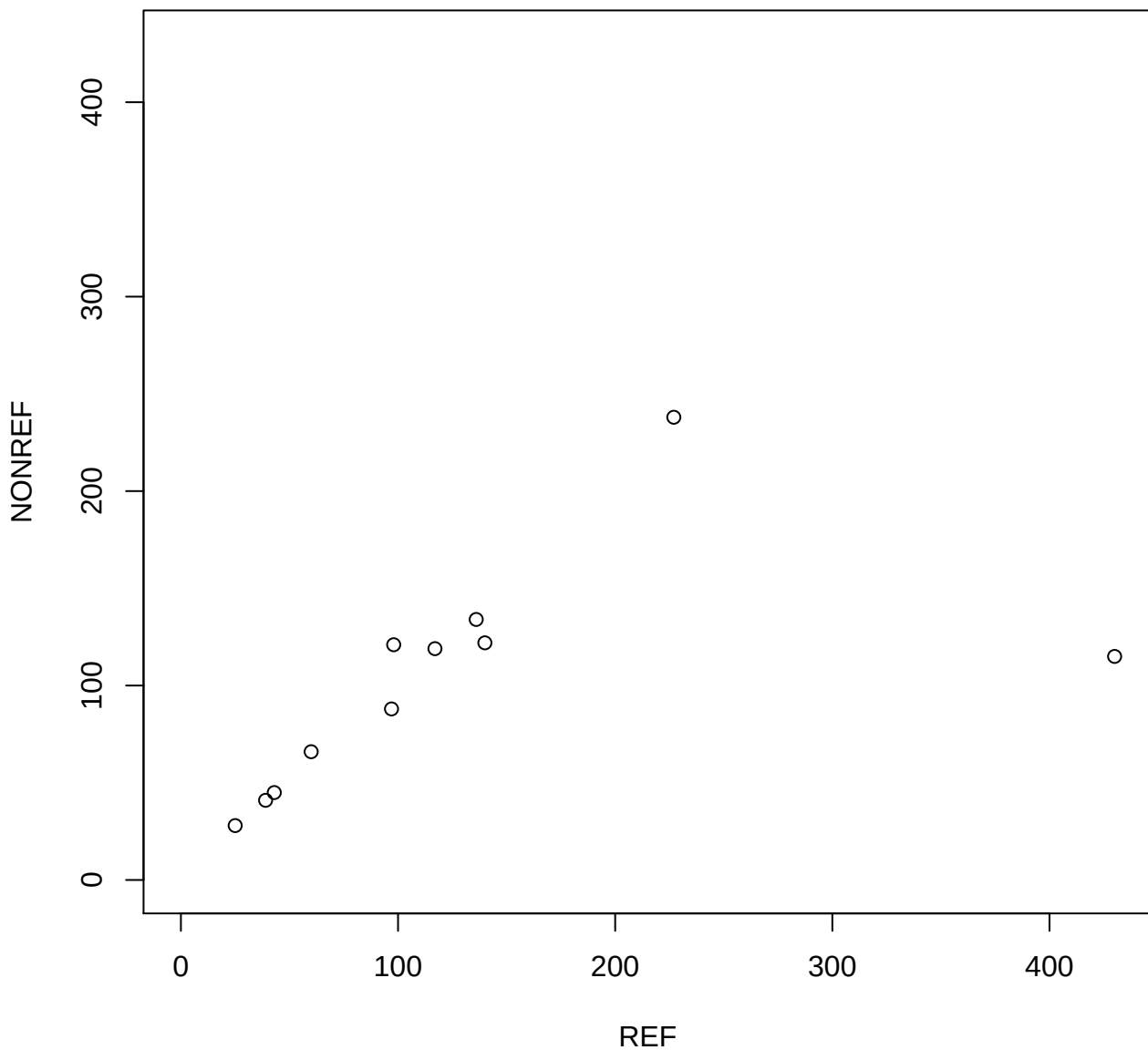
Data 4: Haplotypes

NAA60 OVARY



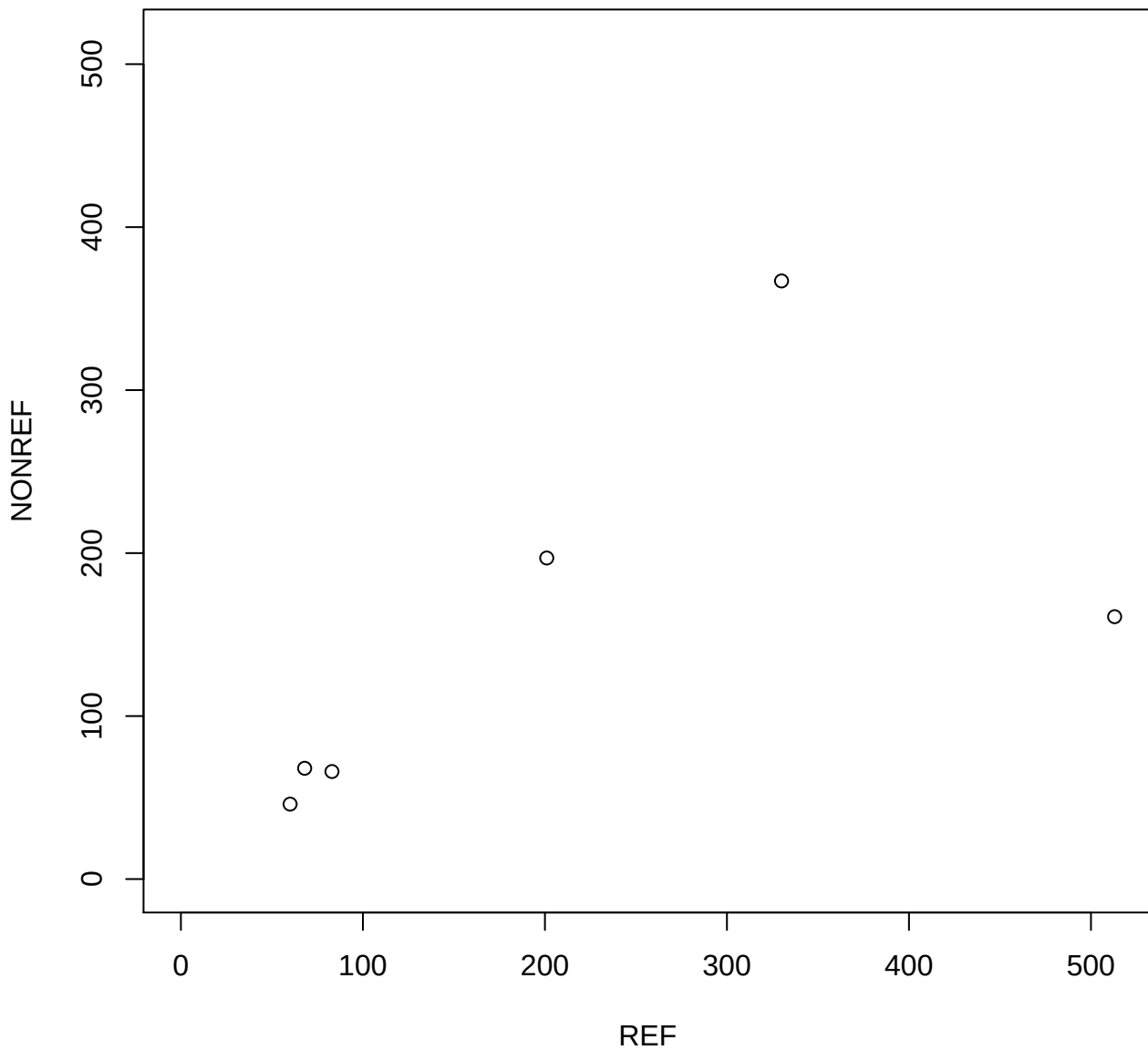
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NAA60 PNCREAS



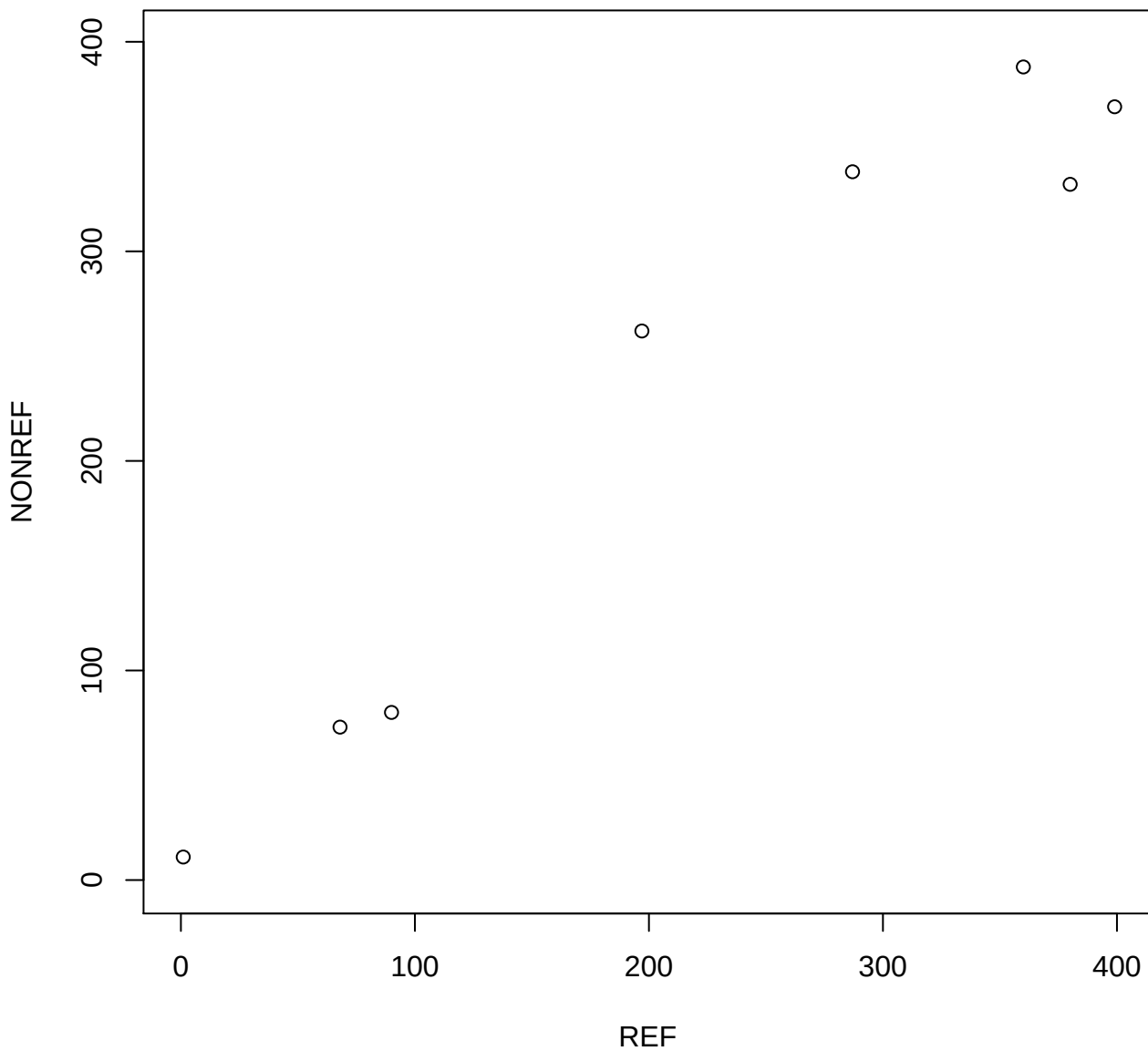
Data 4: Haplotypes

NAA60 PRSTTE



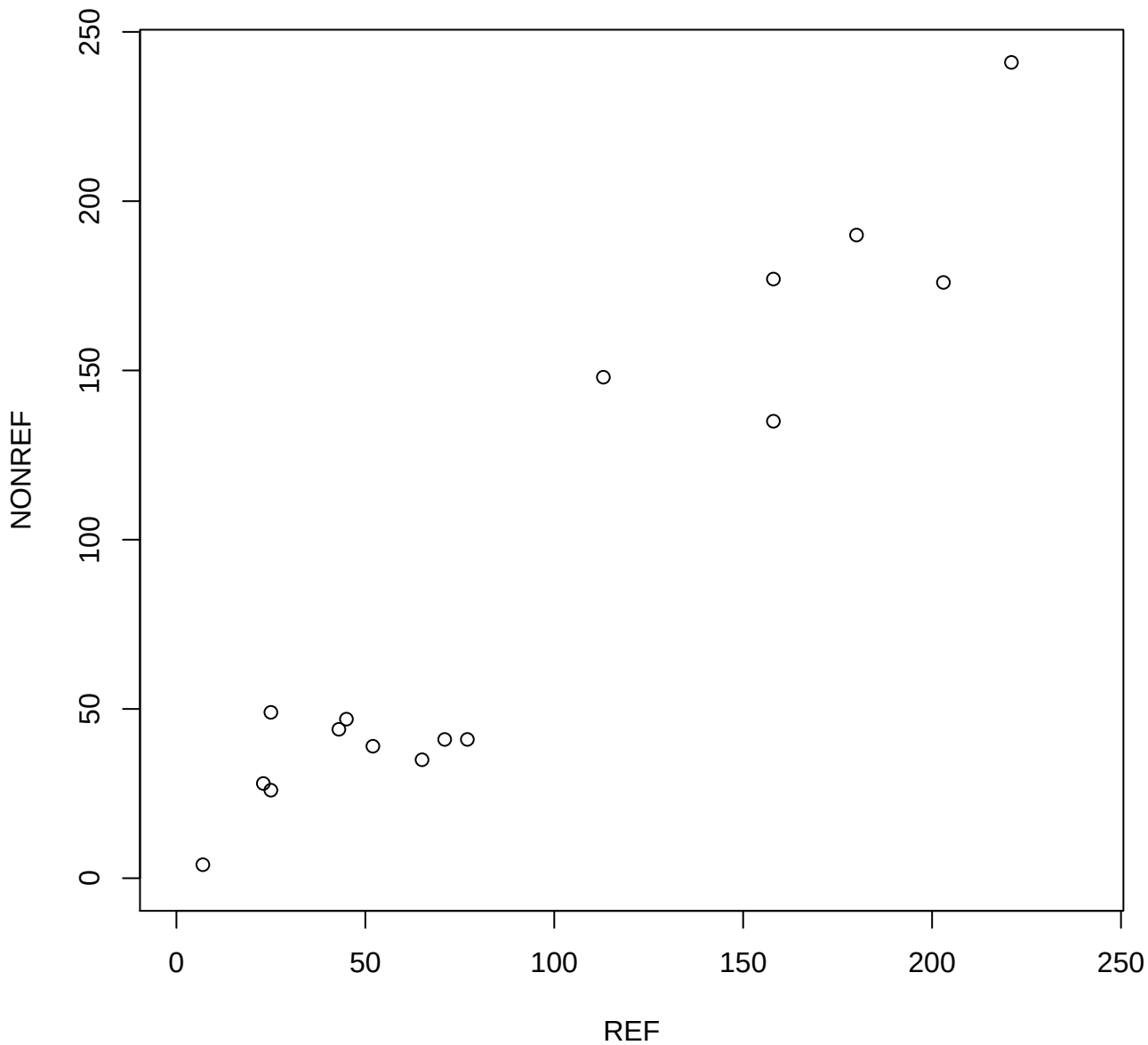
Data 4: Haplotypes

NAA60 PTTARY



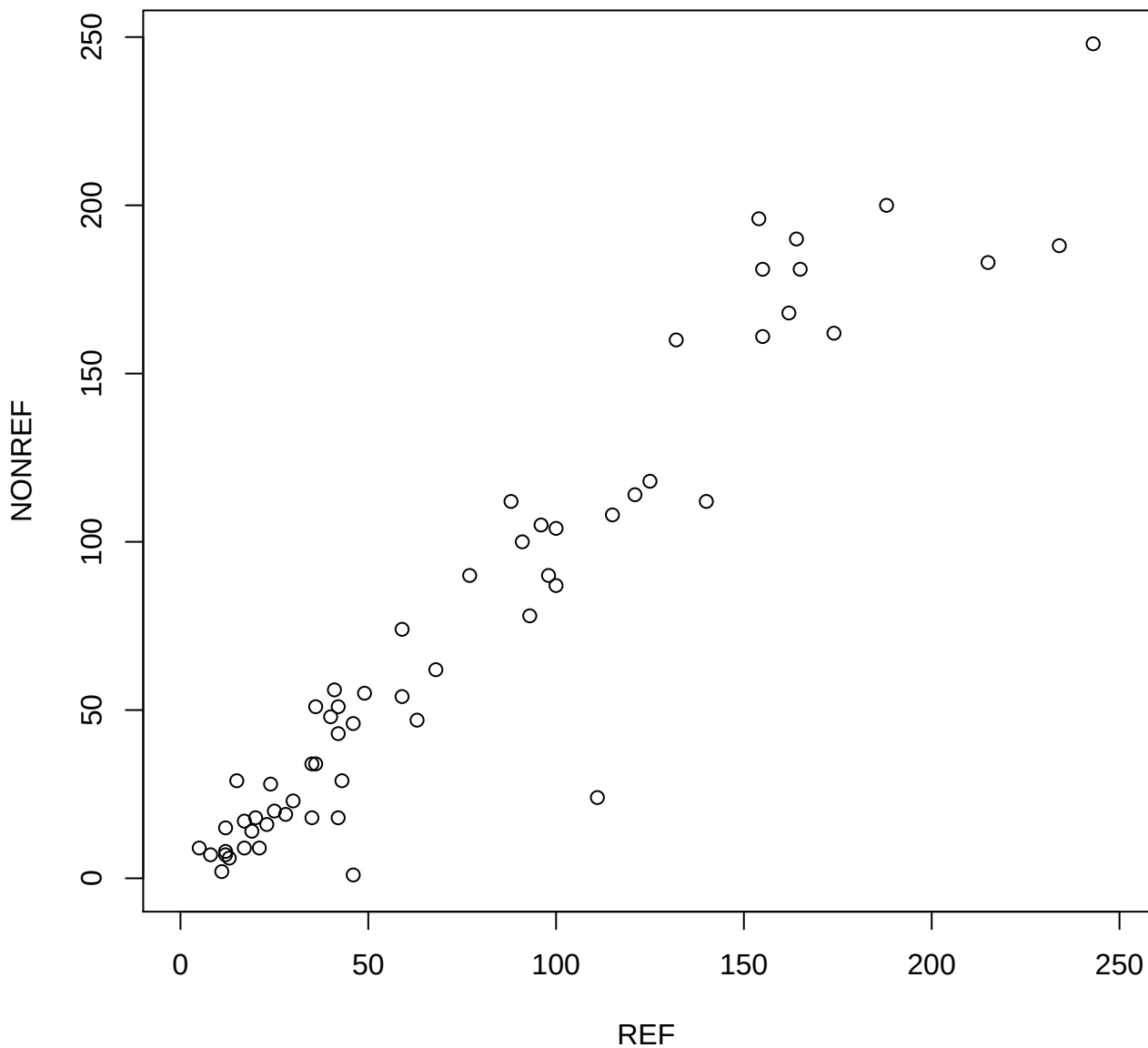
Data 4: Haplotypes

NAA60 SKINNS



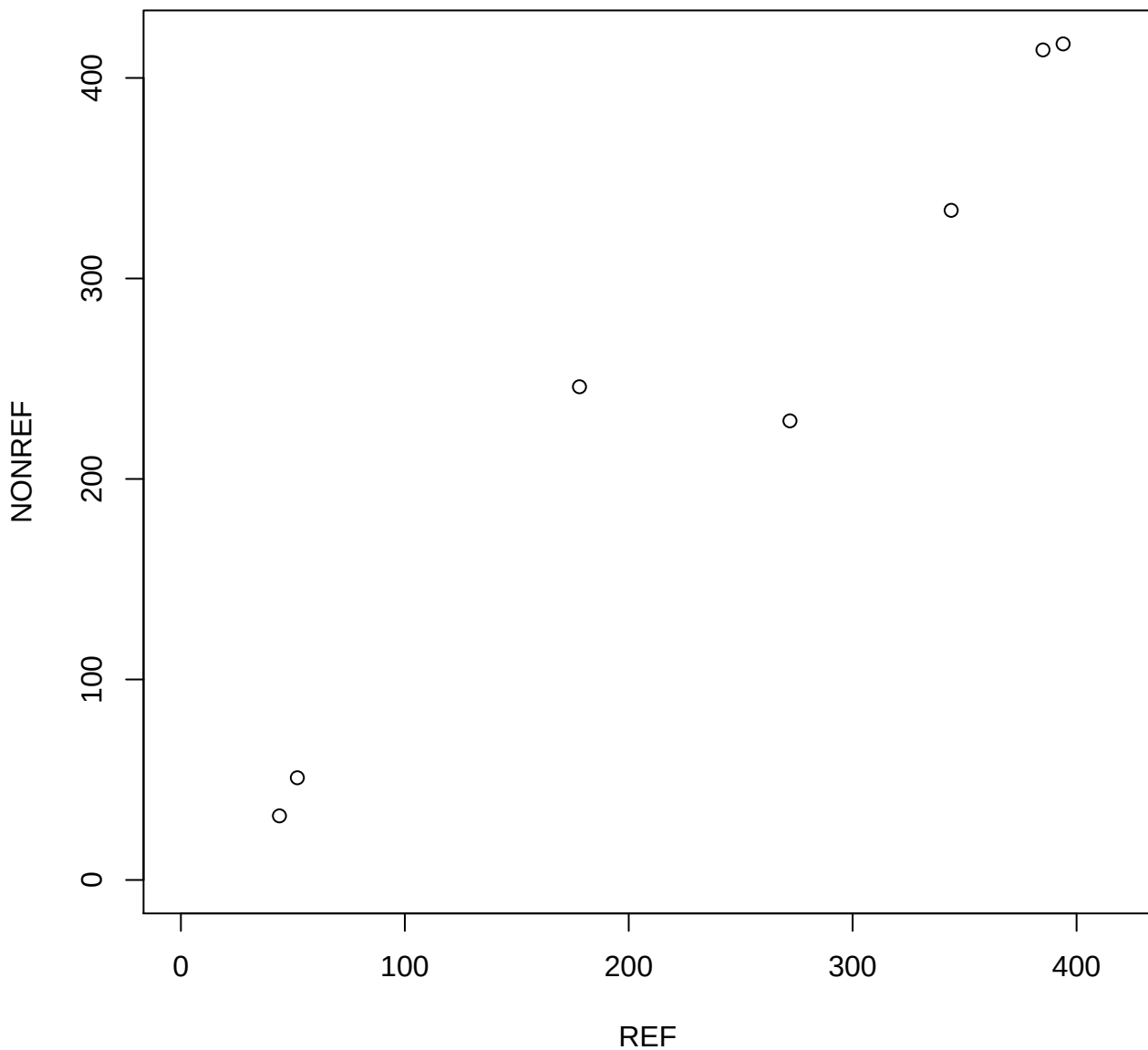
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NAA60 SKINS



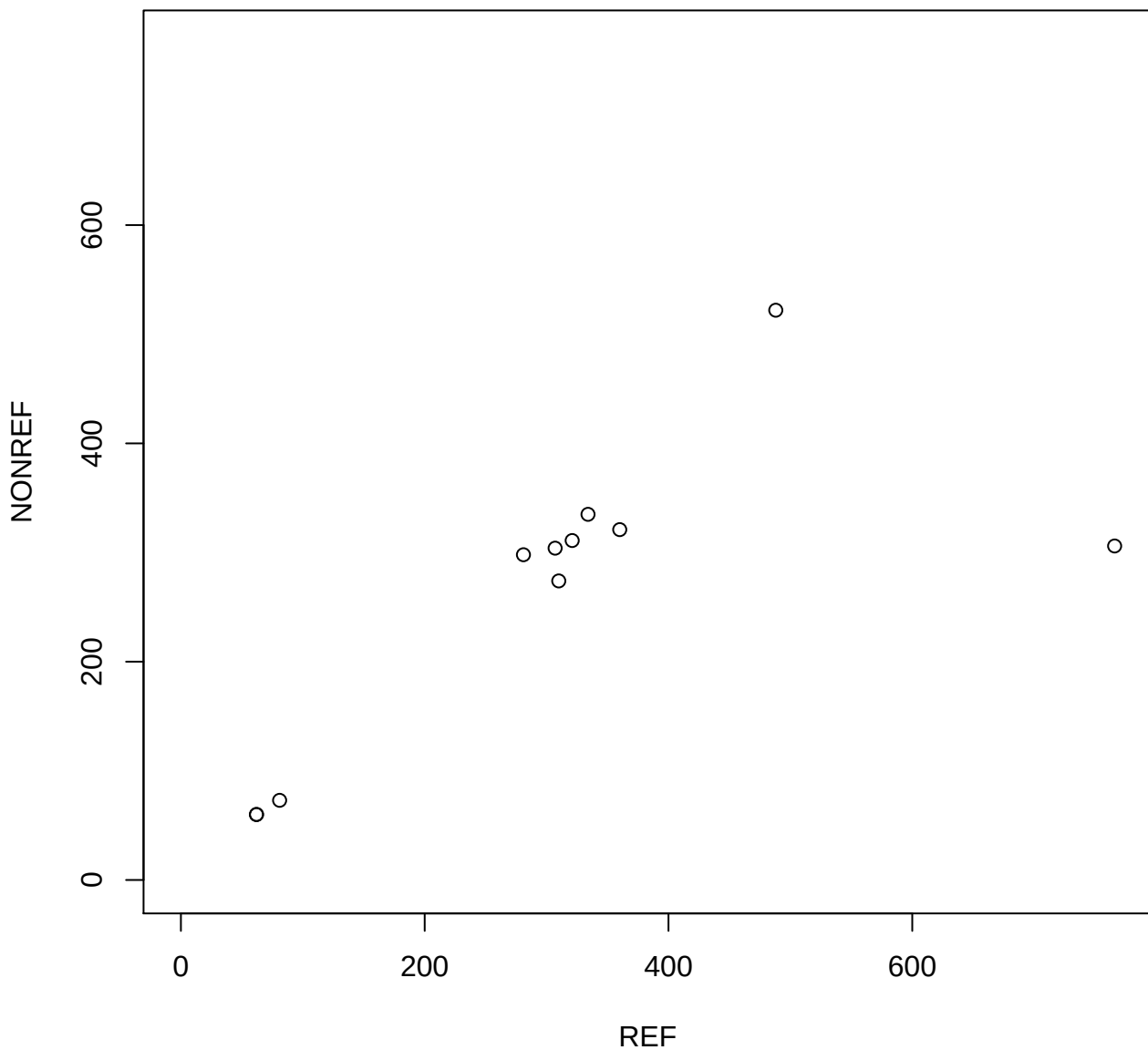
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NAA60 STMACH



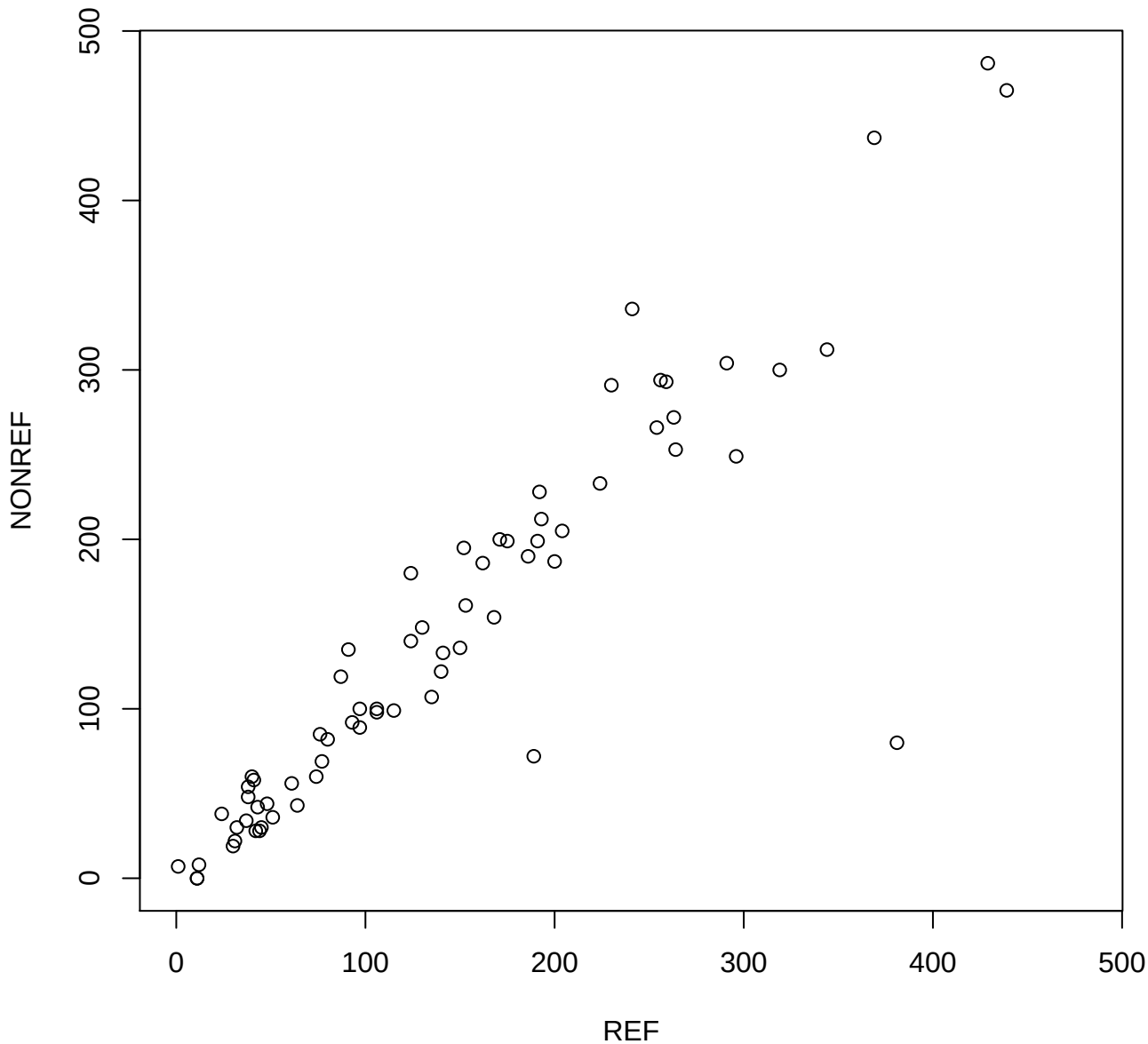
Data 4: Haplotypes

NAA60 TESTIS



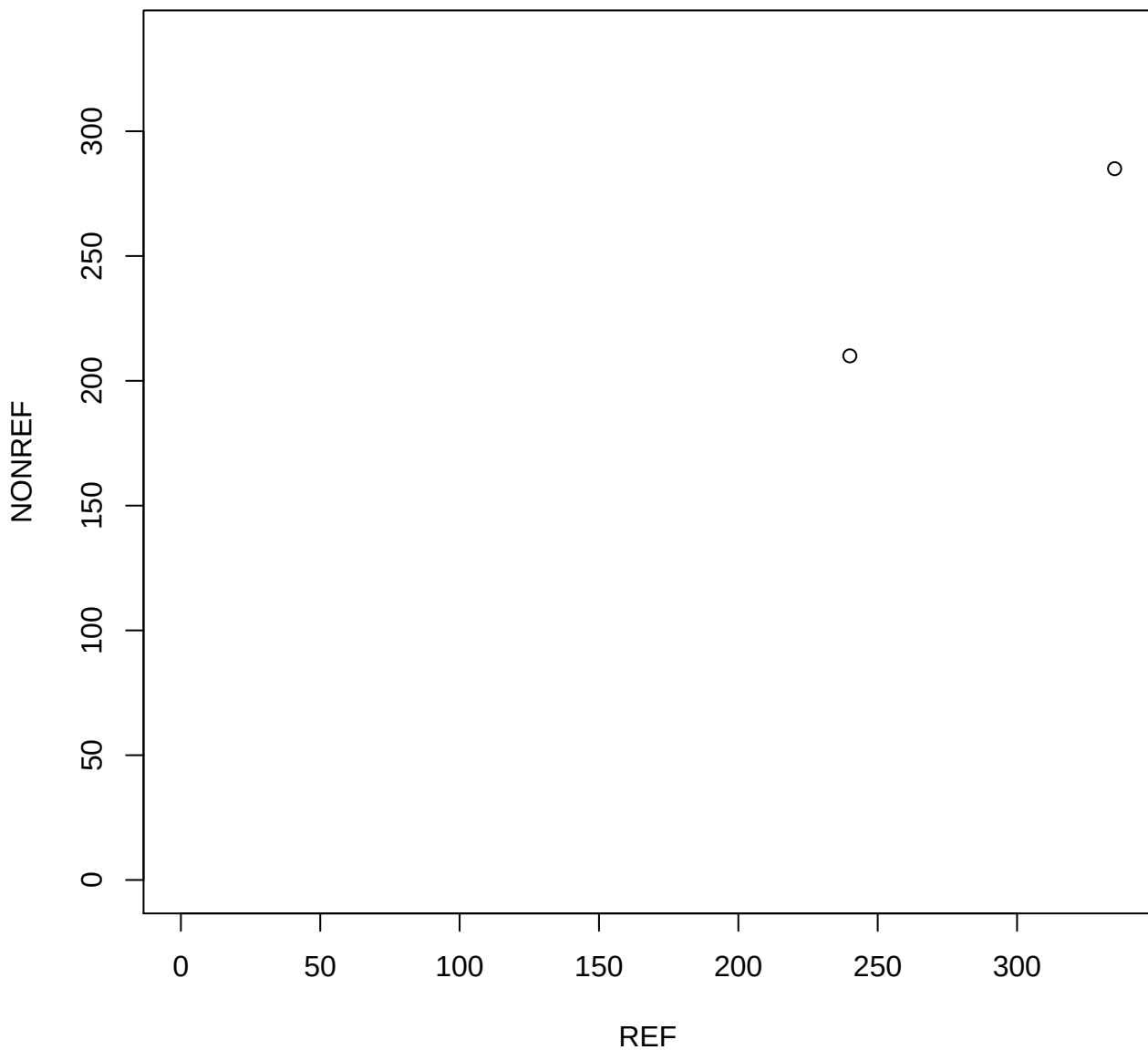
Data 4: Haplotypes

NAA60 THYROID



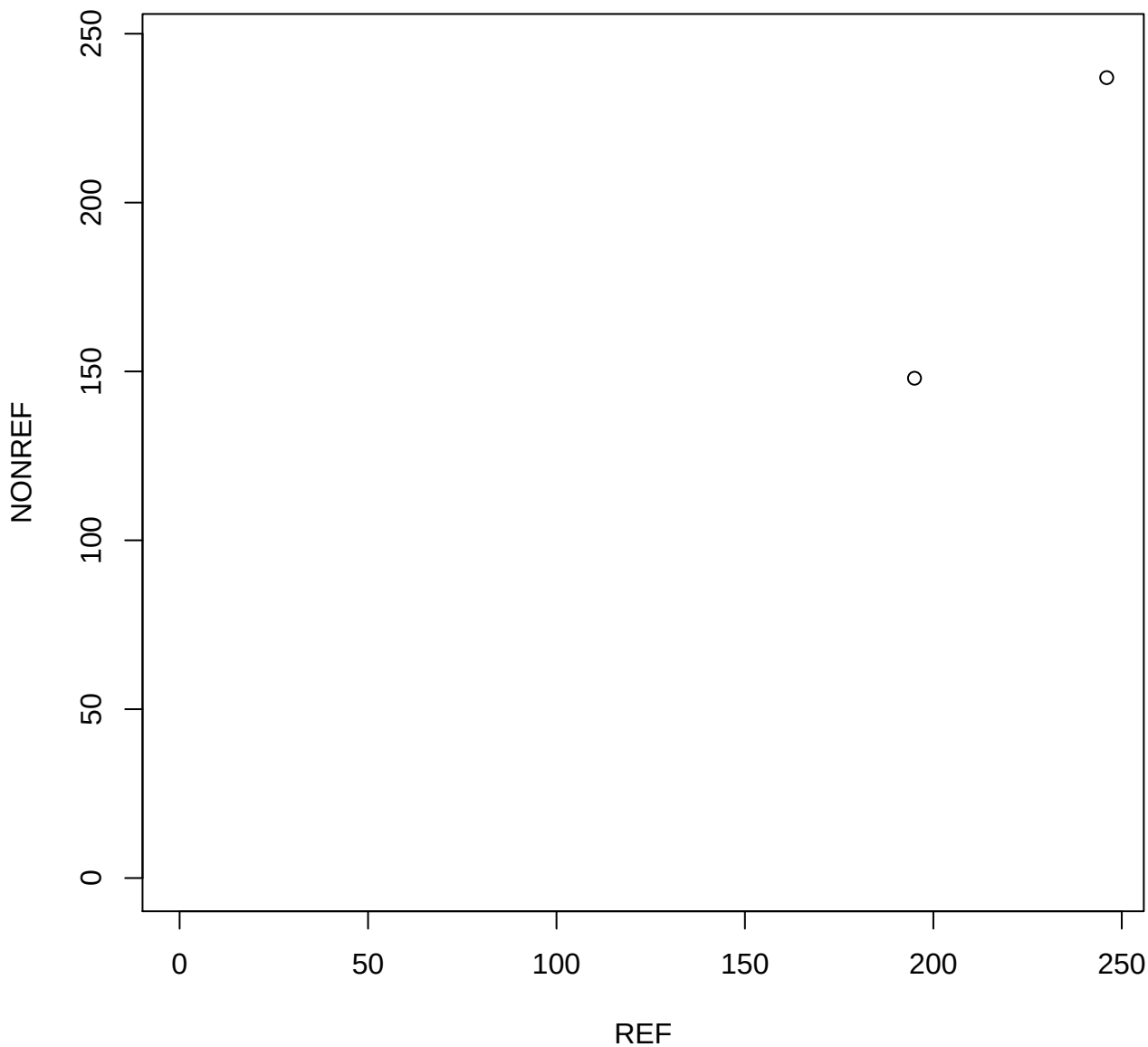
Data 4: Haplotypes

NAA60 UTERUS



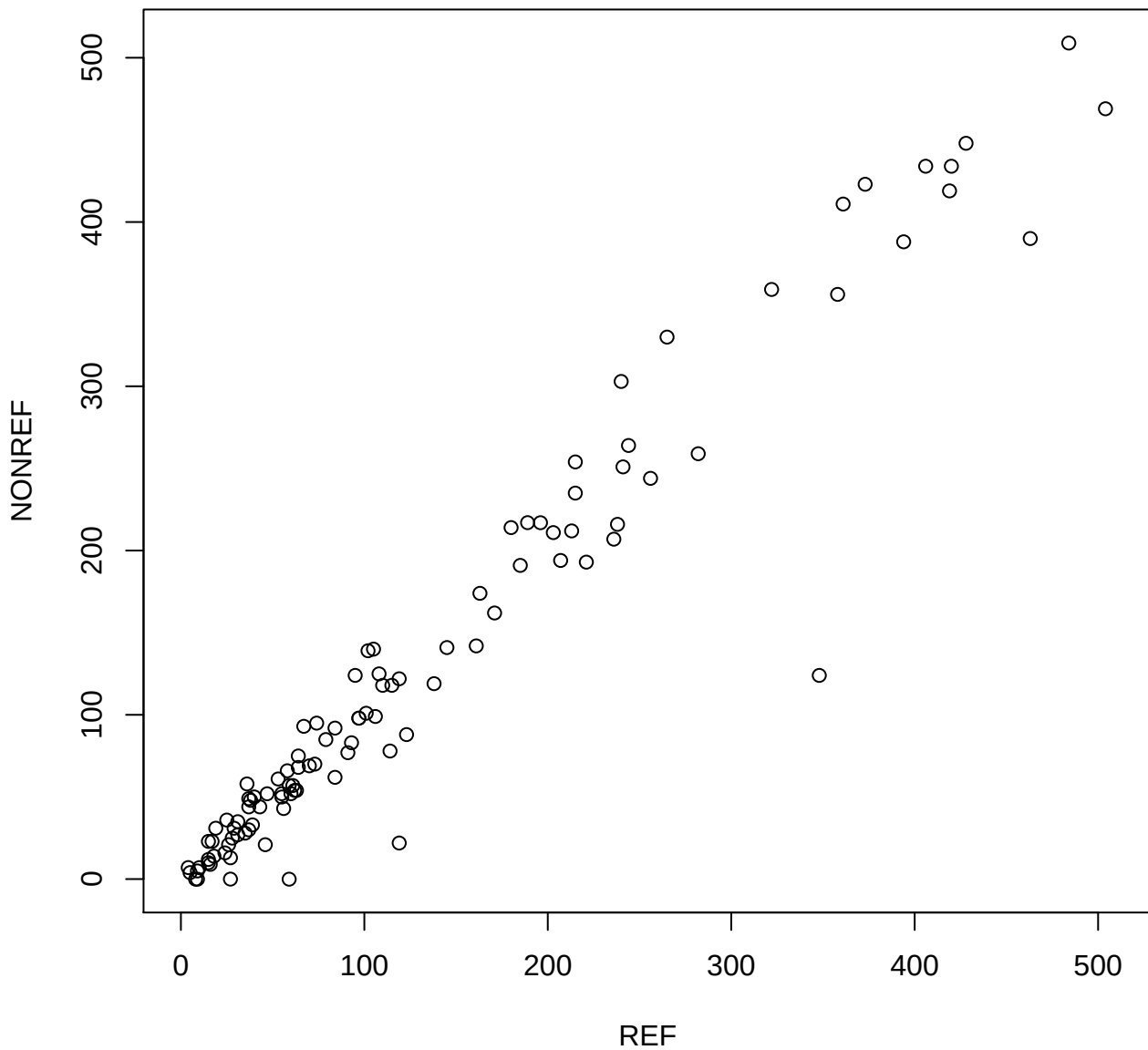
Data 4: Haplotypes

NAA60 VAGINA



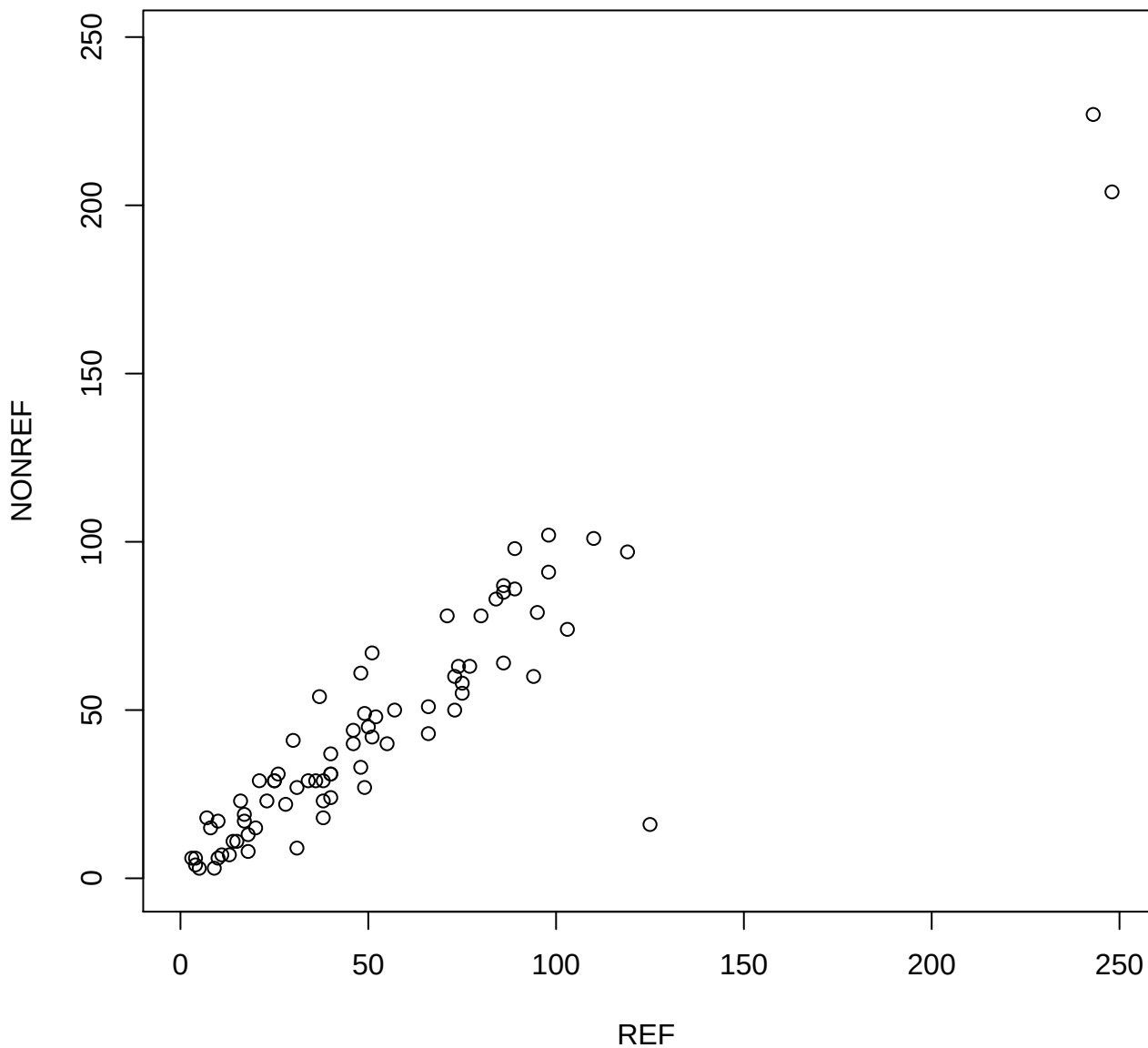
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NAA60 WHLBLD



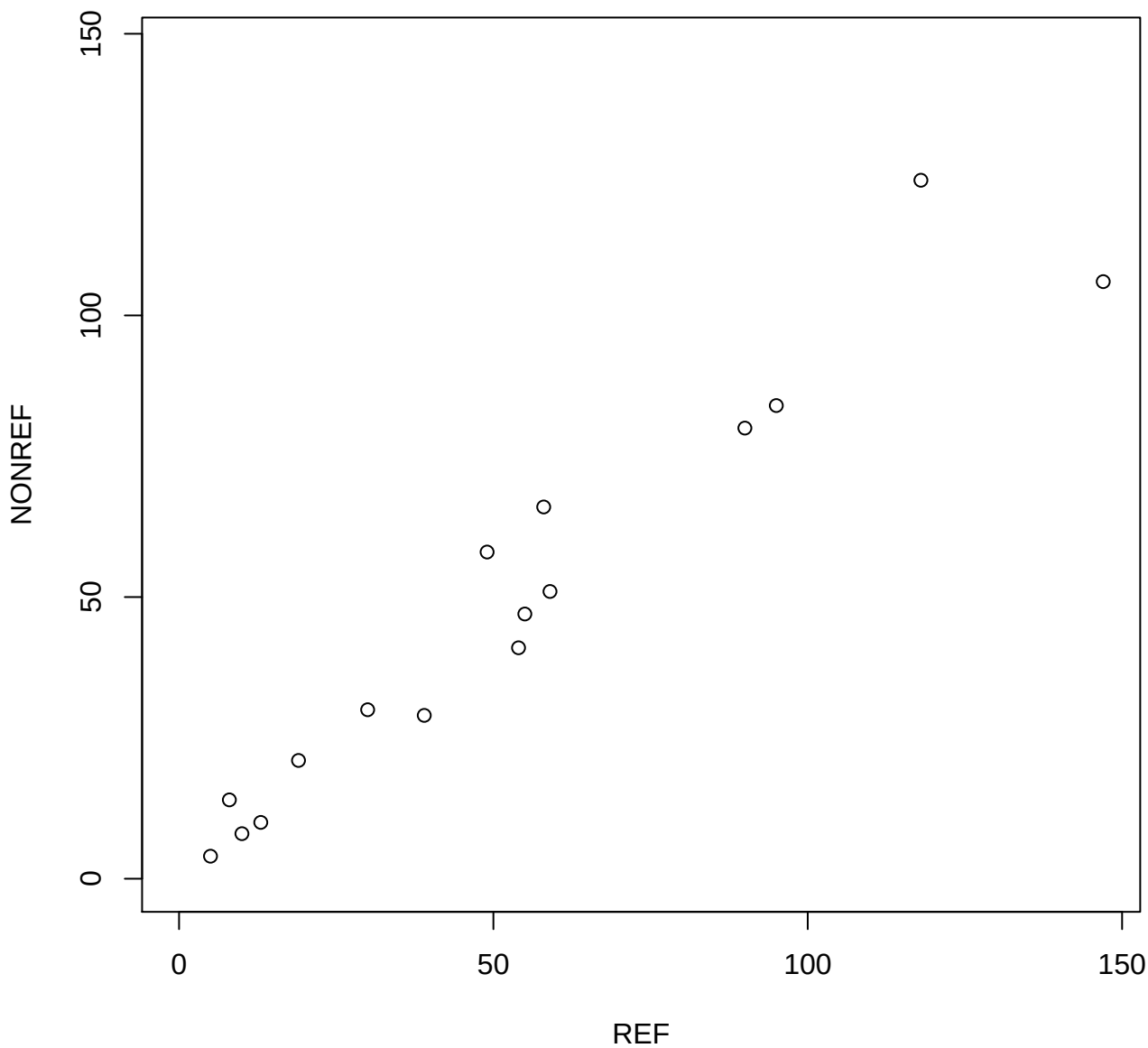
Data 4: Haplotypes

NAP1L4 ADPSBQ



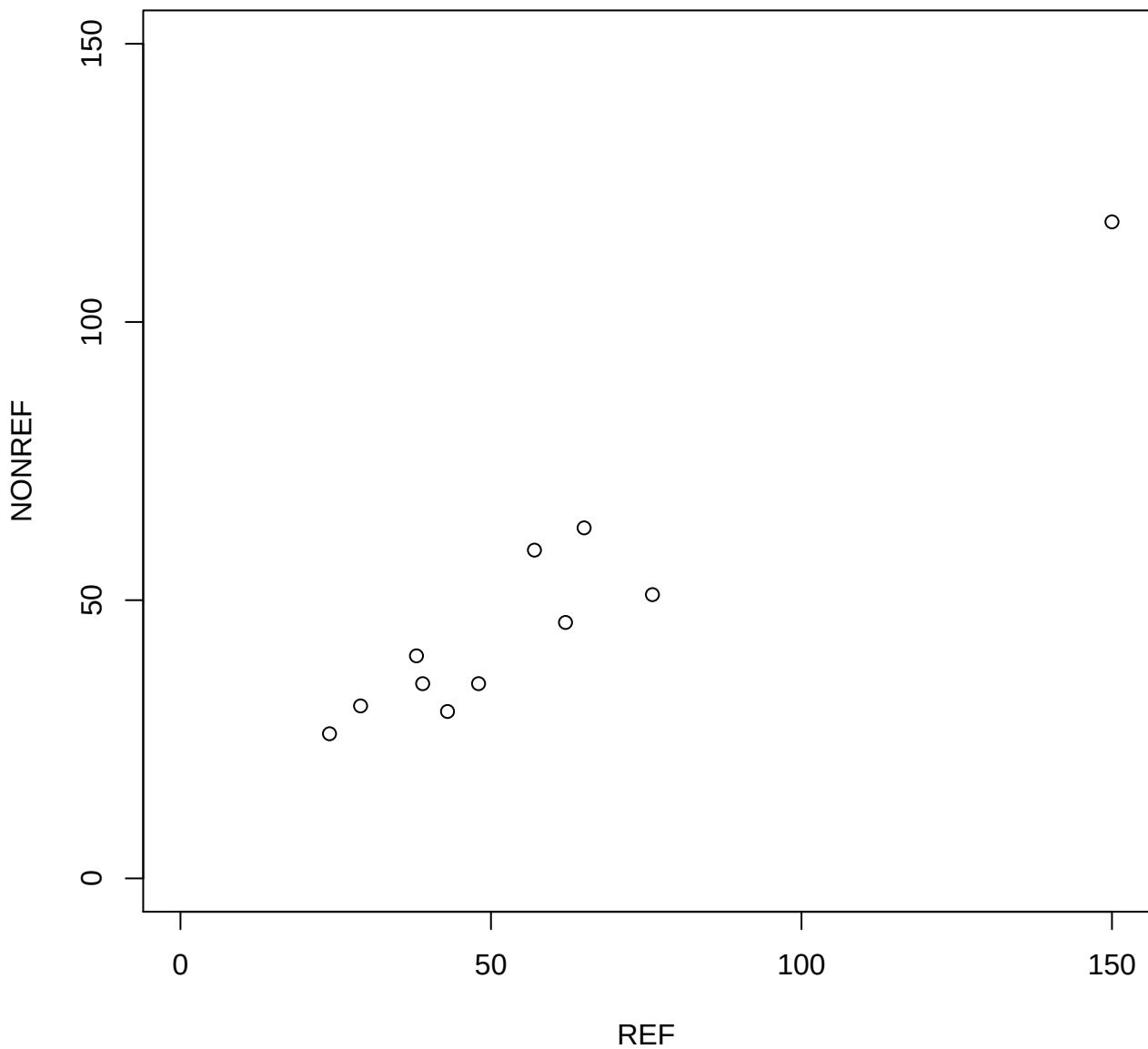
Data 4: Haplotypes

NAP1L4 ADPVSC



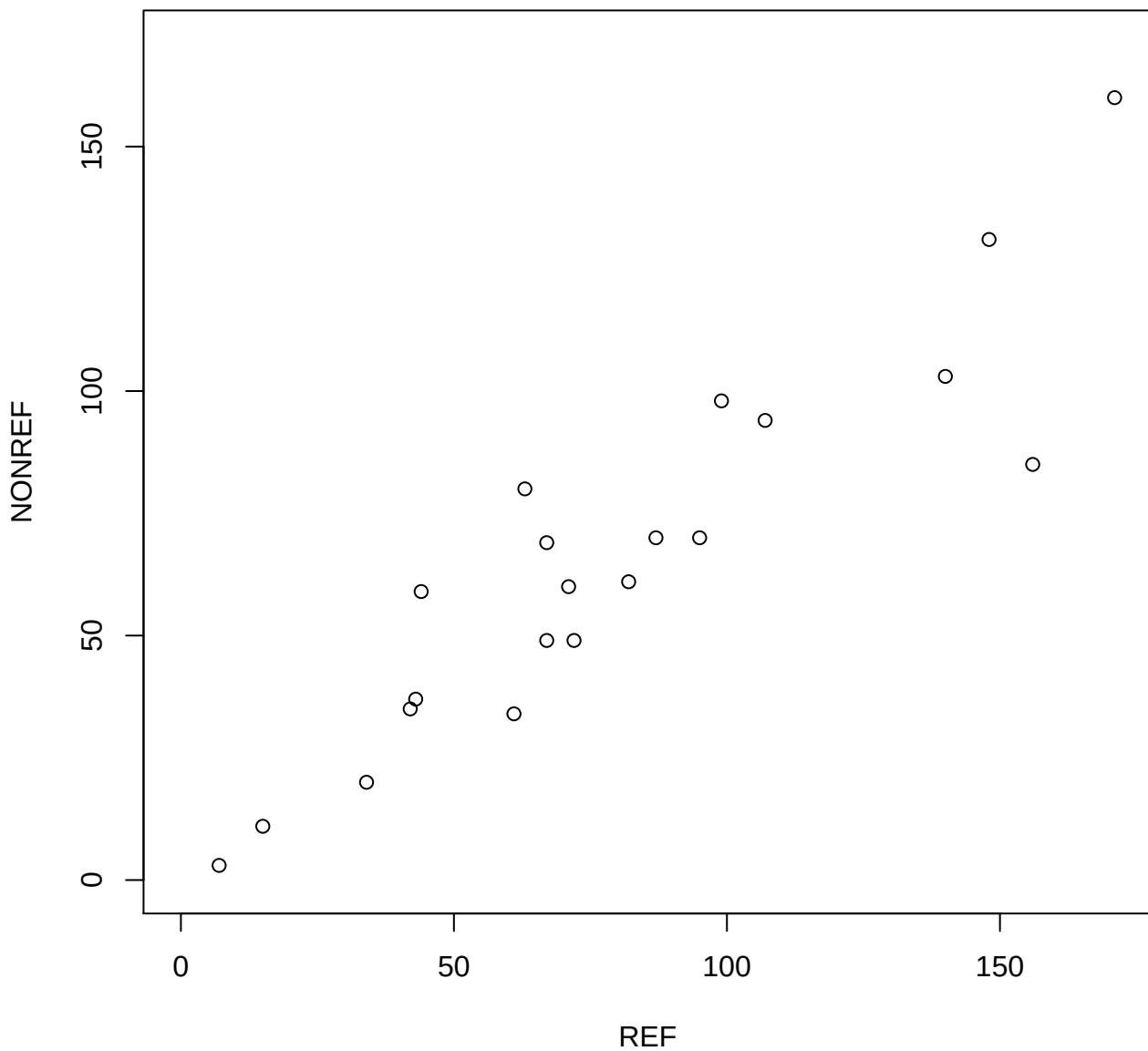
Data 4: Haplotypes

NAP1L4 ADRNLG



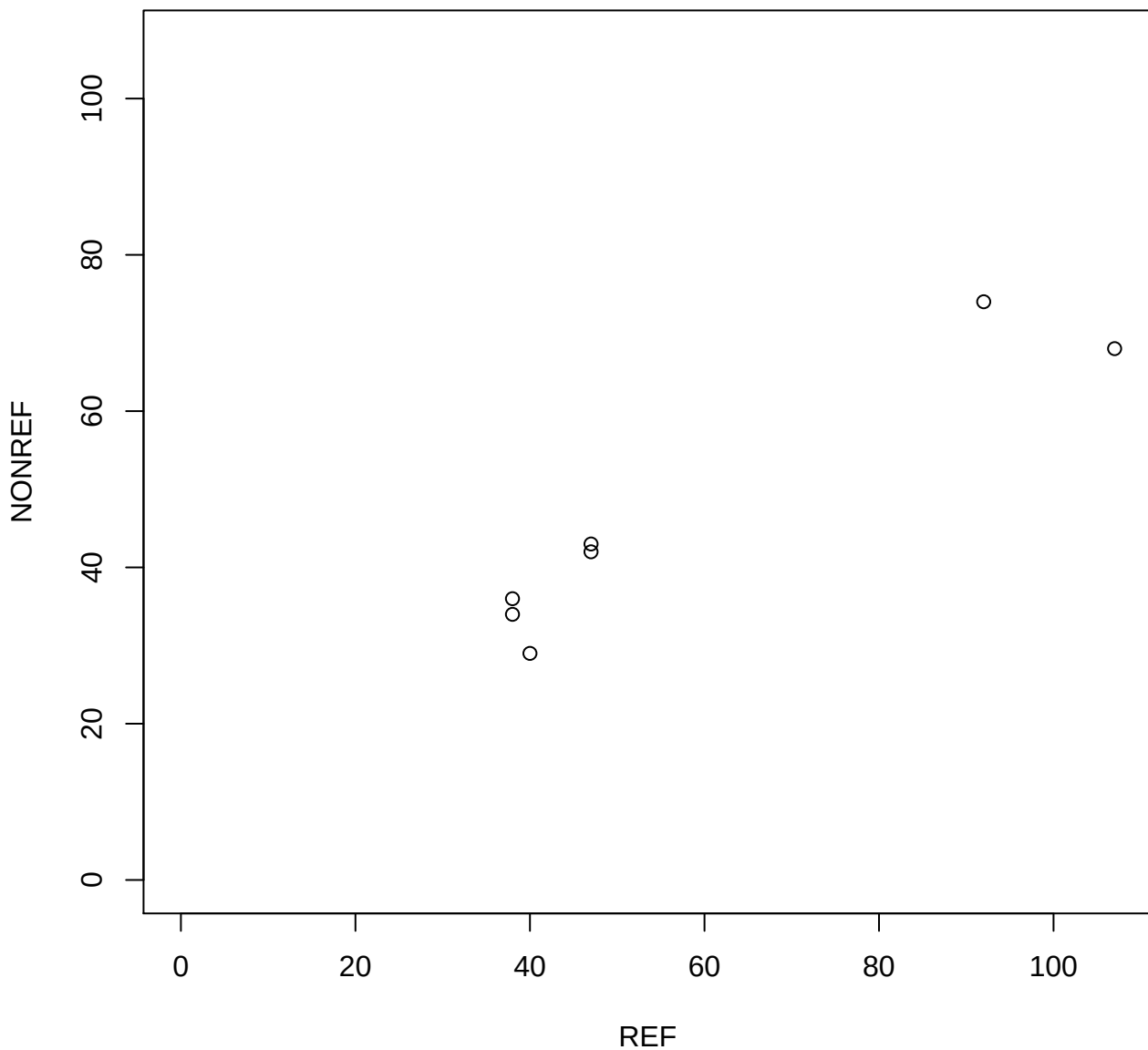
Data 4: Haplotypes

NAP1L4 ARTAORT



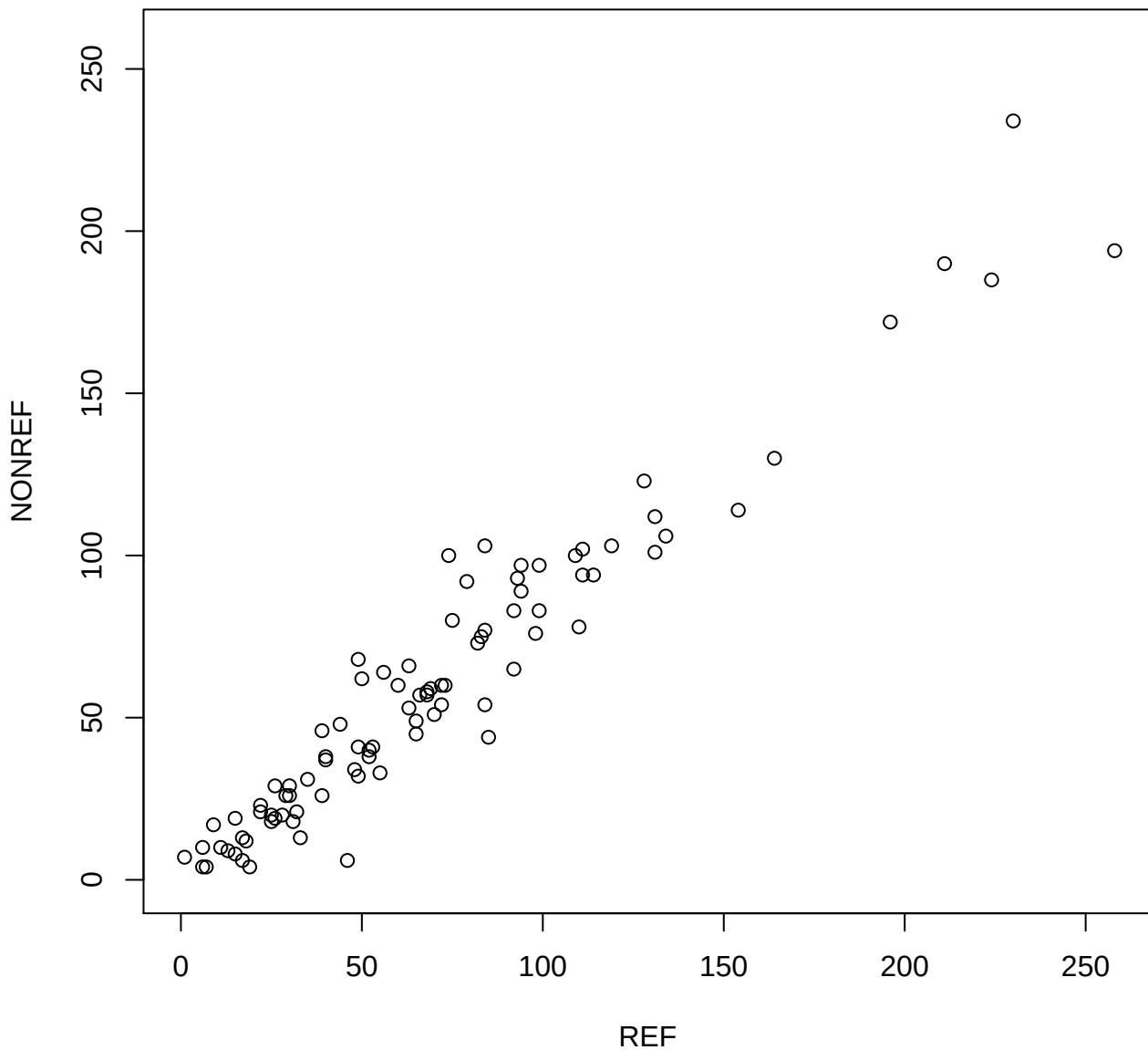
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NAP1L4 ARTCRN



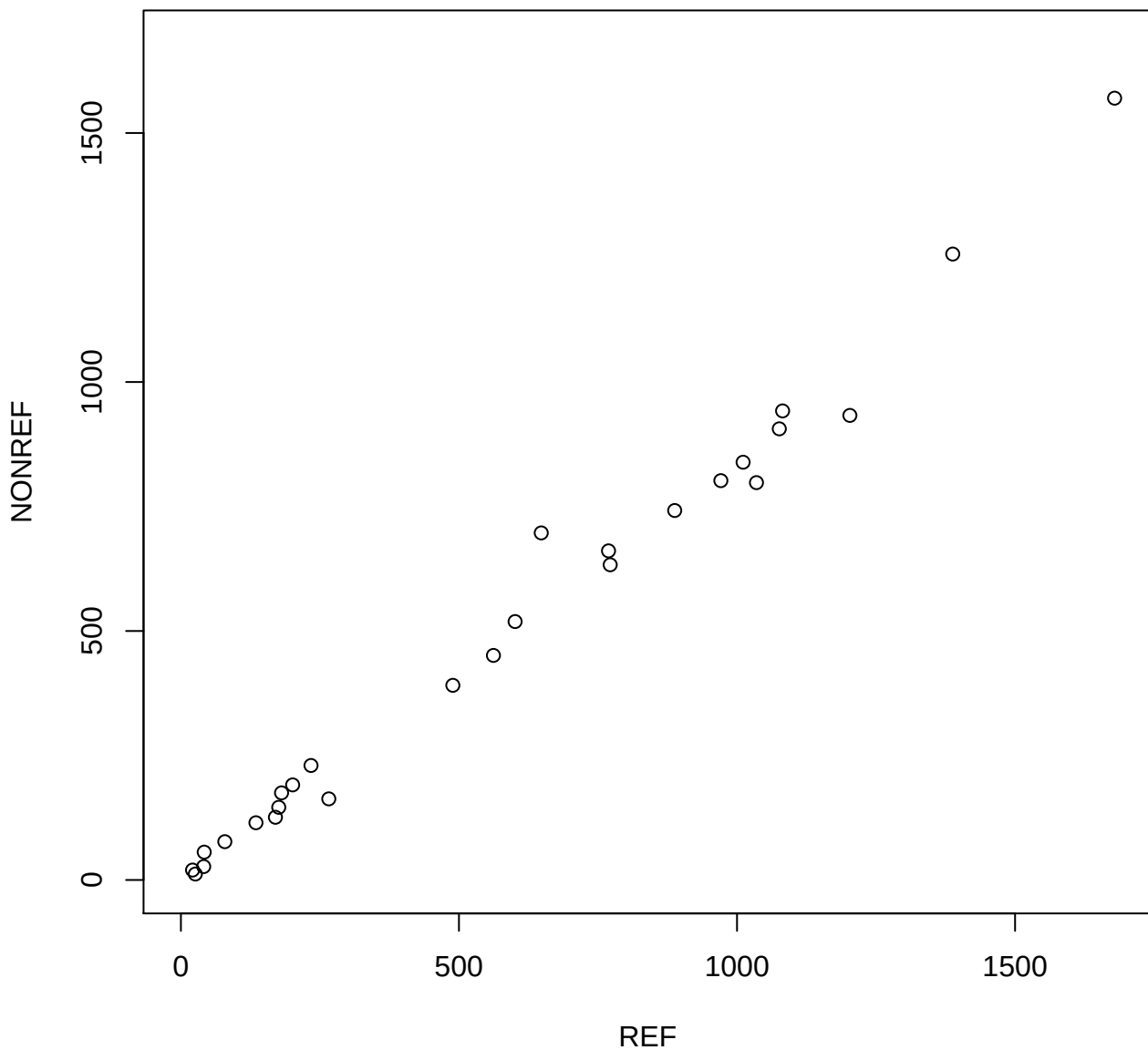
Data 4: Haplotypes

NAP1L4 ARTTBL



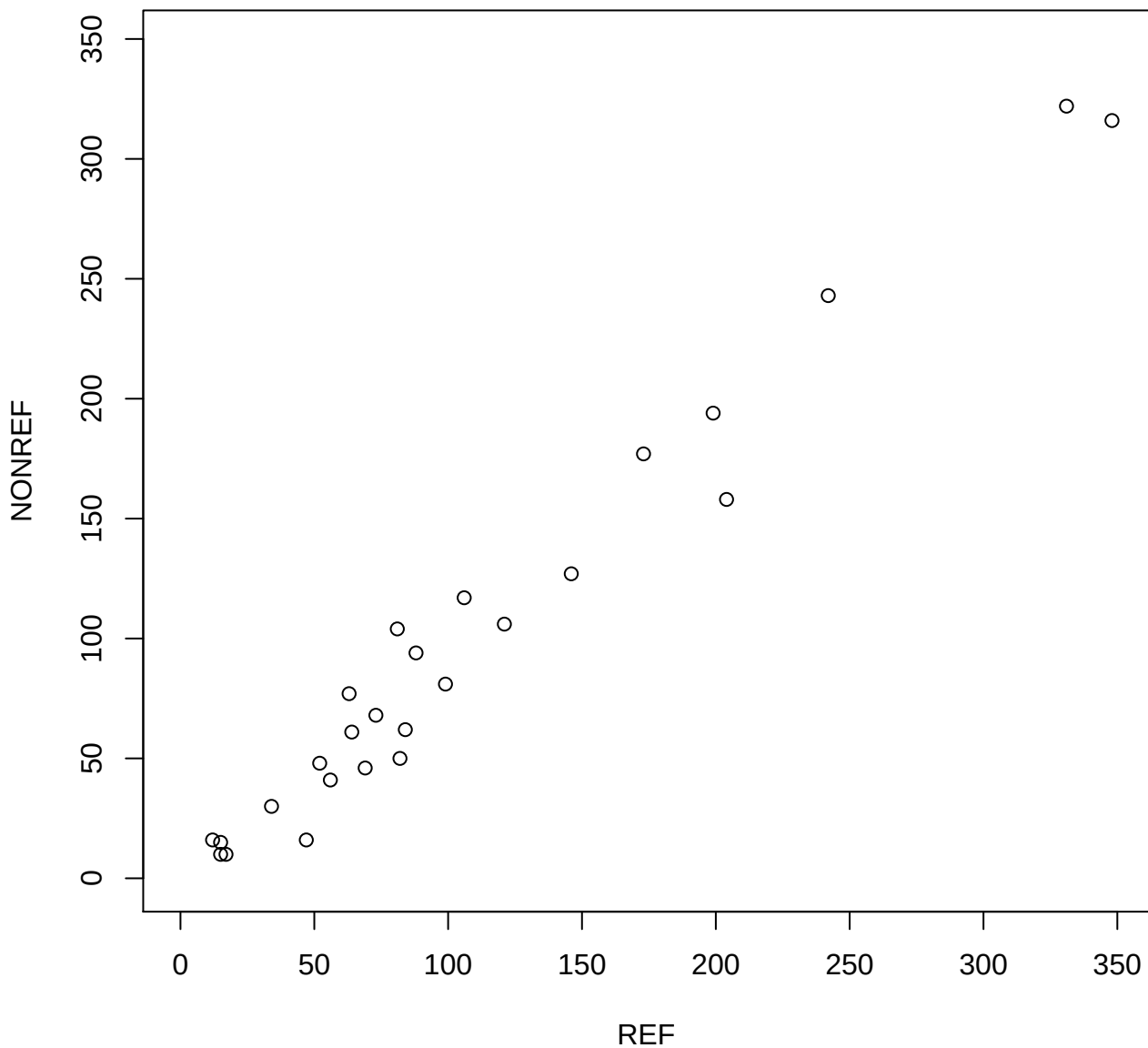
Data 4: Haplotypes

NAP1L4 BRAIN



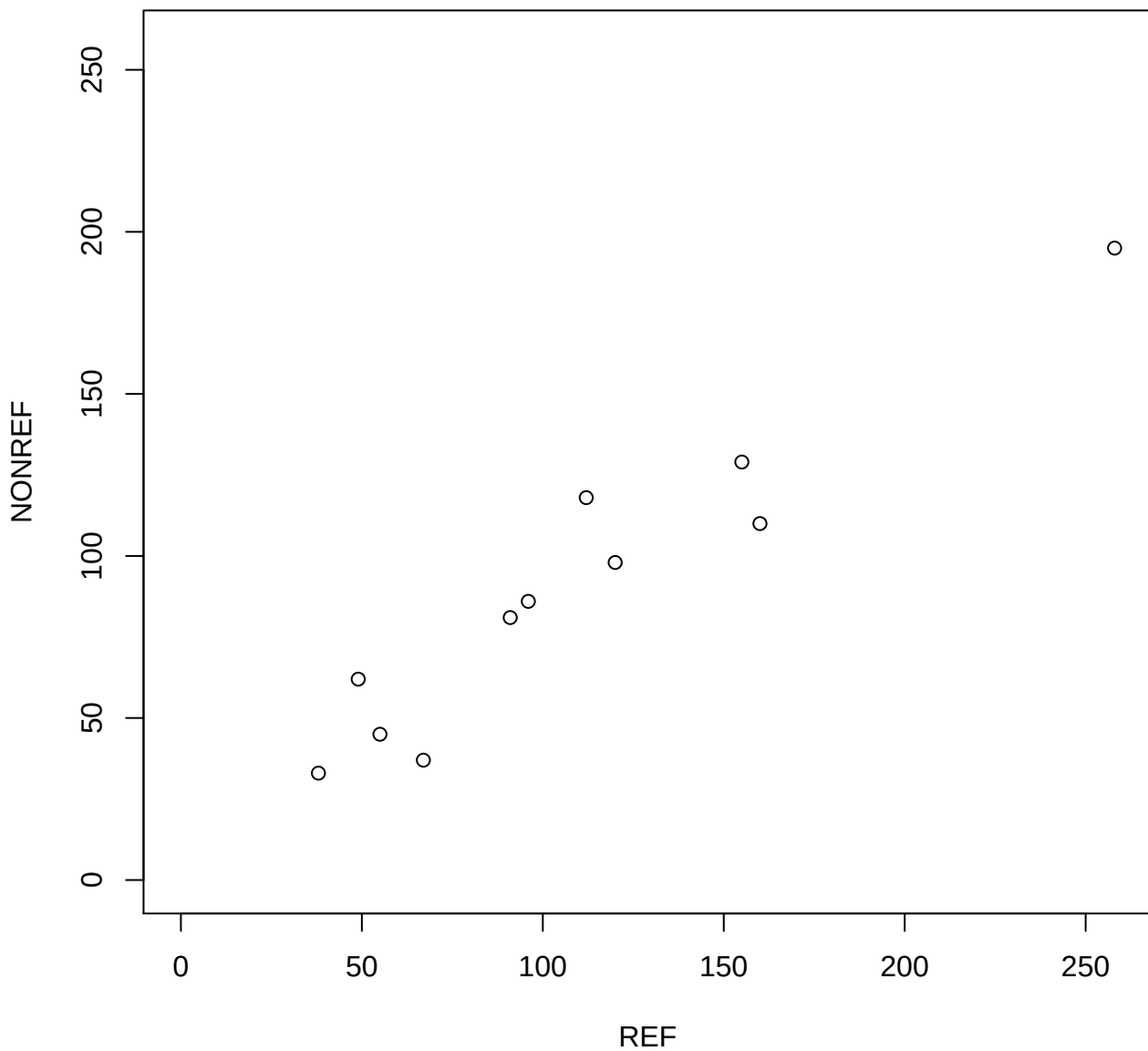
Data 4: Haplotypes

NAP1L4 BREAST



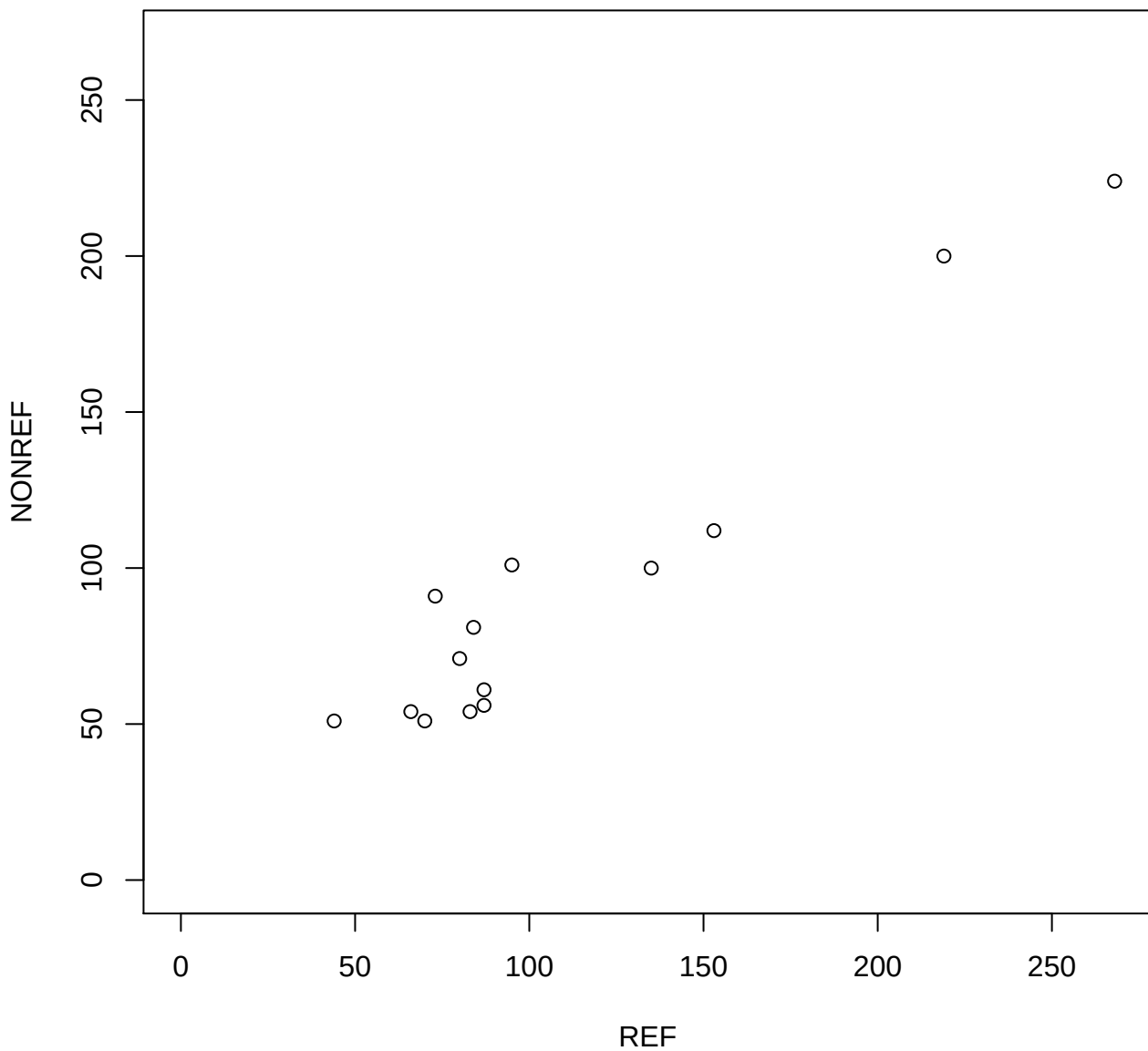
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NAP1L4 CLNTRN



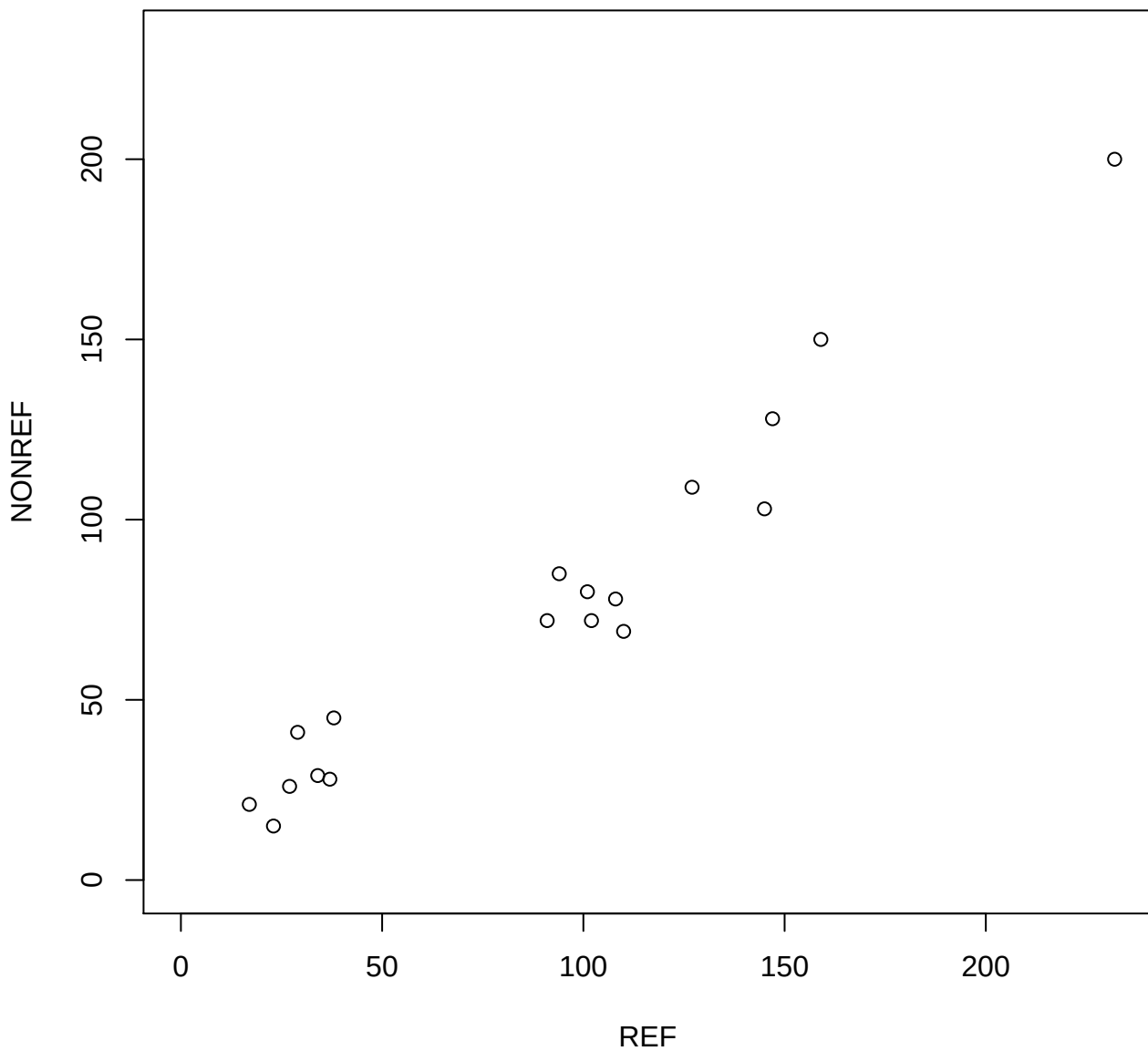
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NAP1L4 ESPMCS



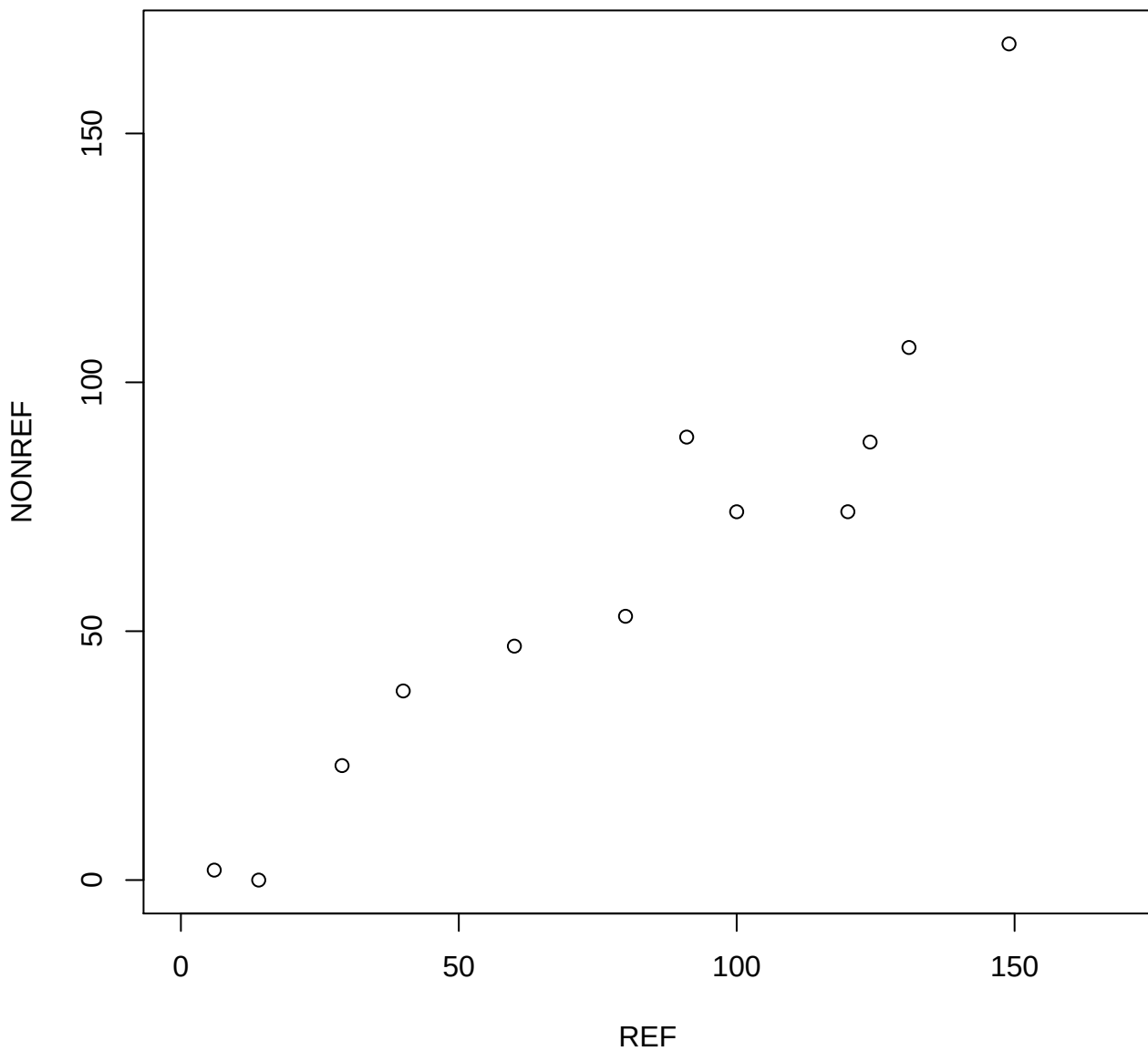
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NAP1L4 ESPMSL



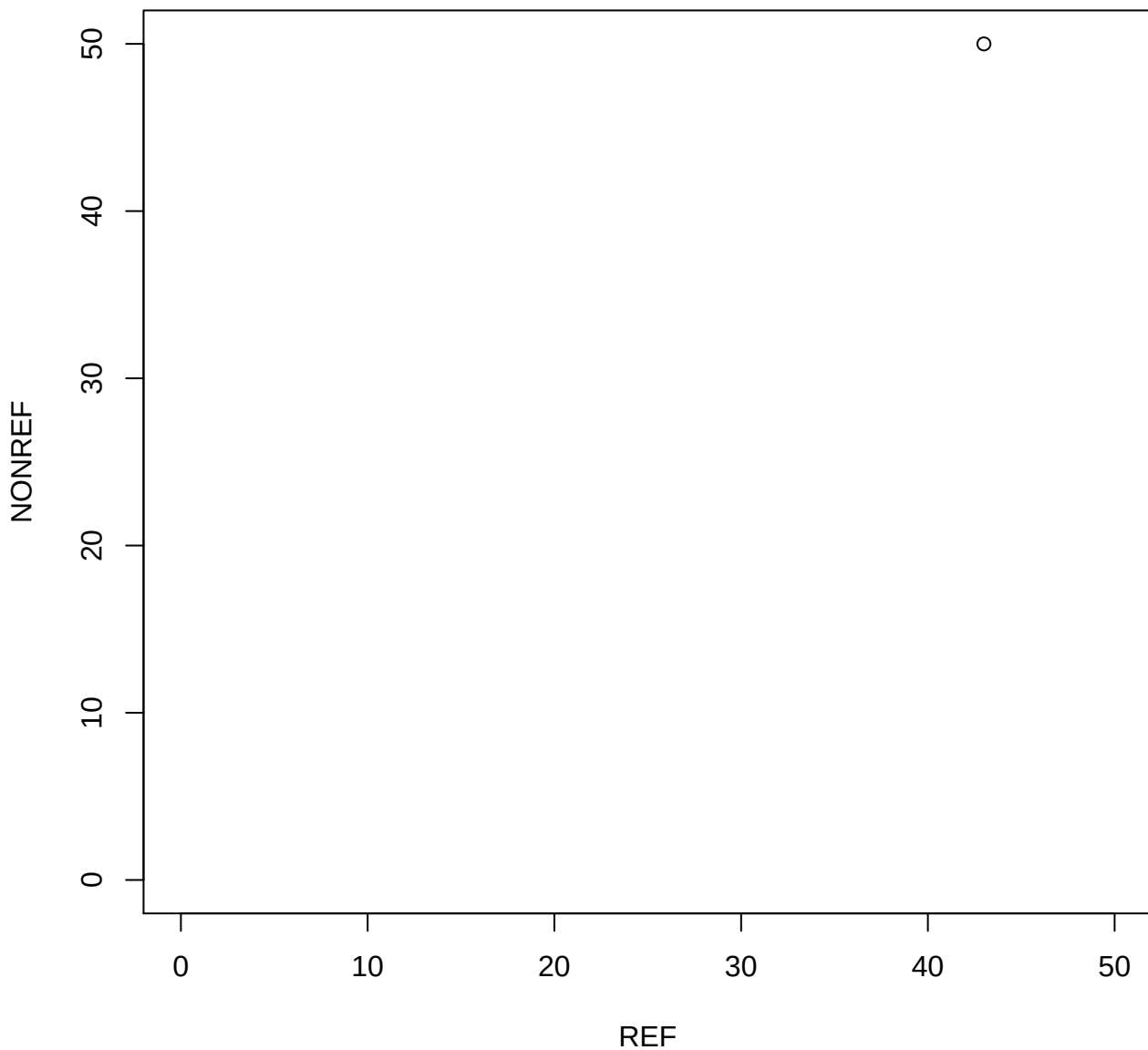
Data 4: Haplotypes

NAP1L4 FIBRBLS



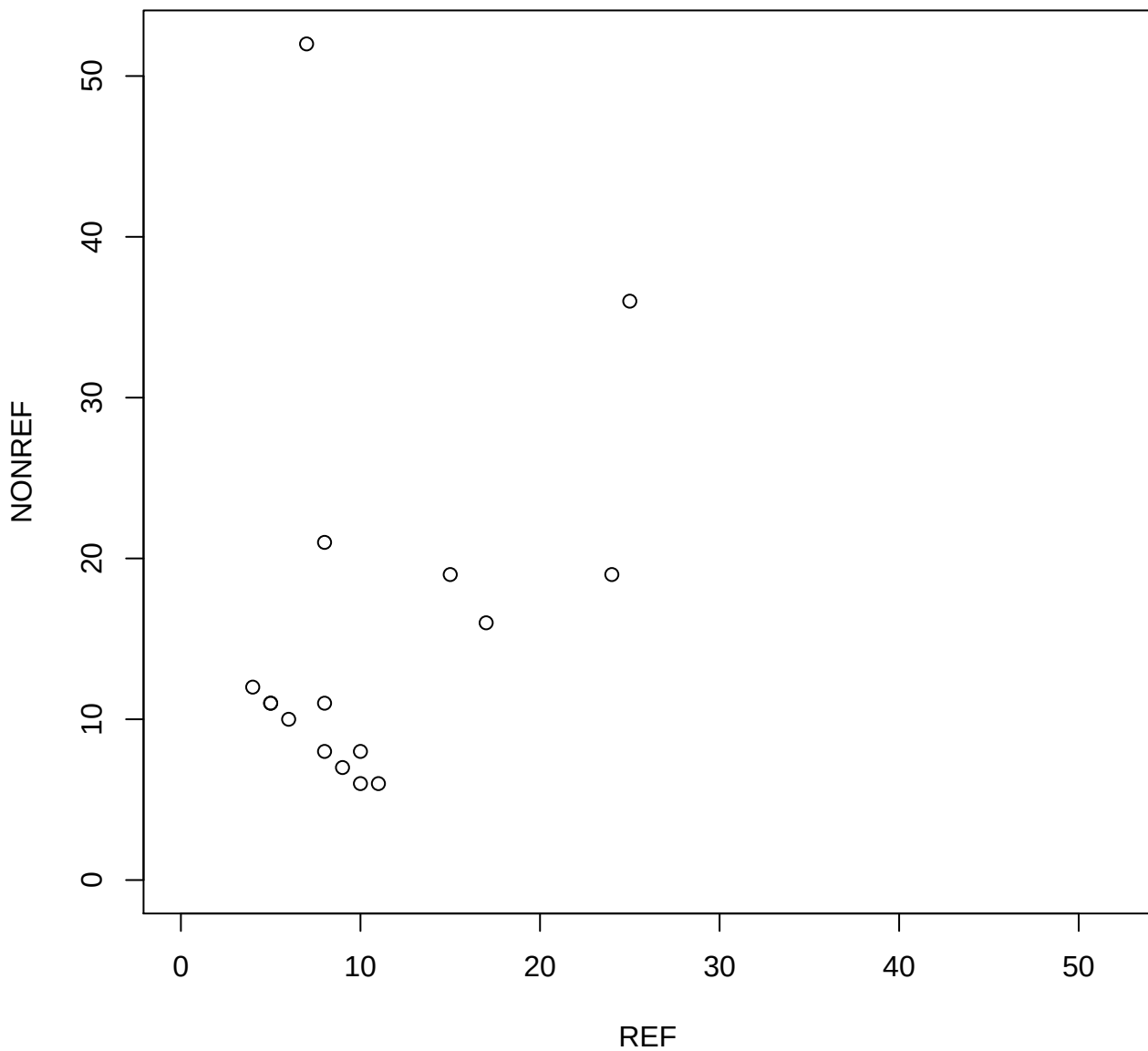
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NAP1L4 FLLPNT



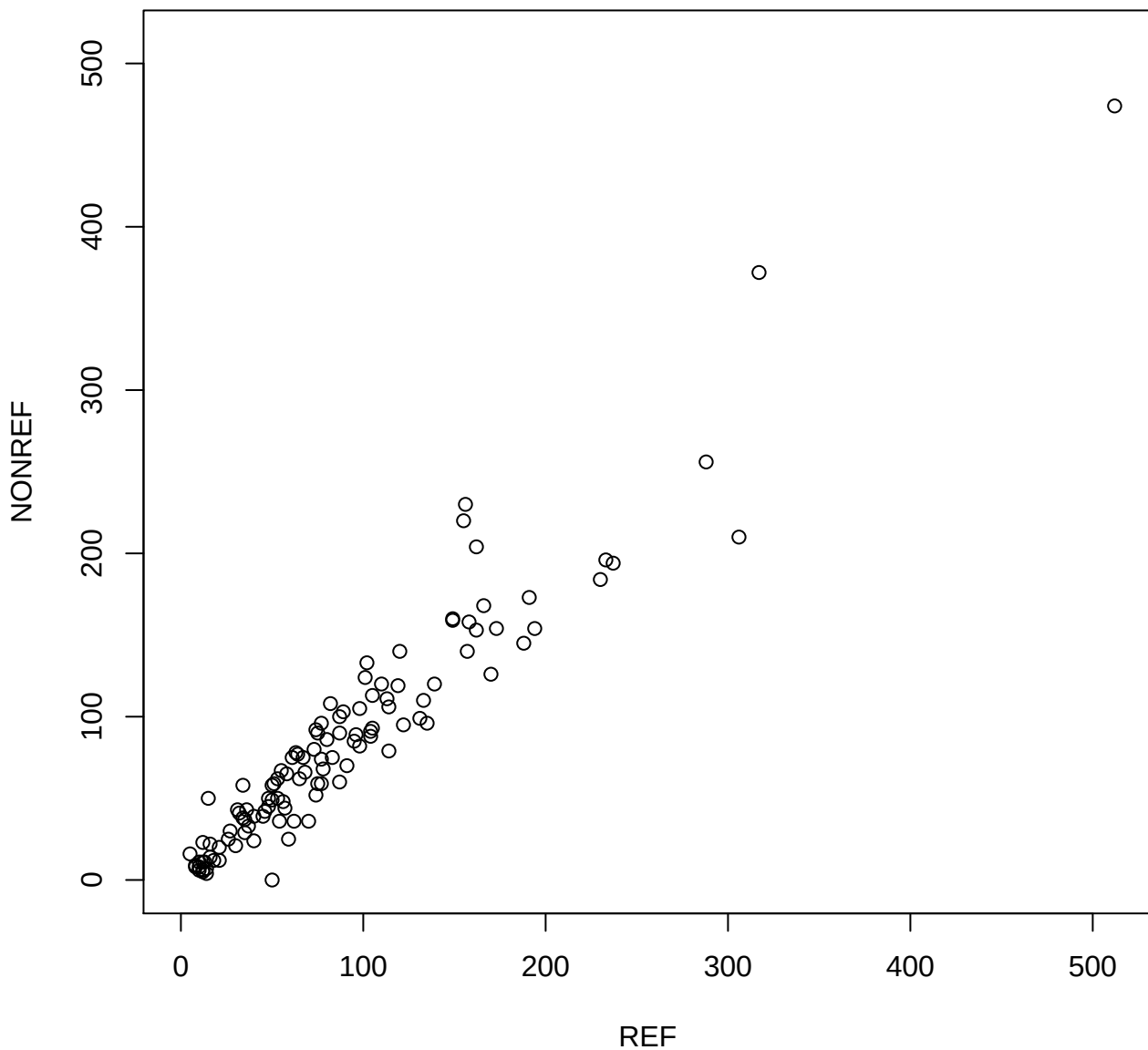
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NAP1L4 GC-LCL



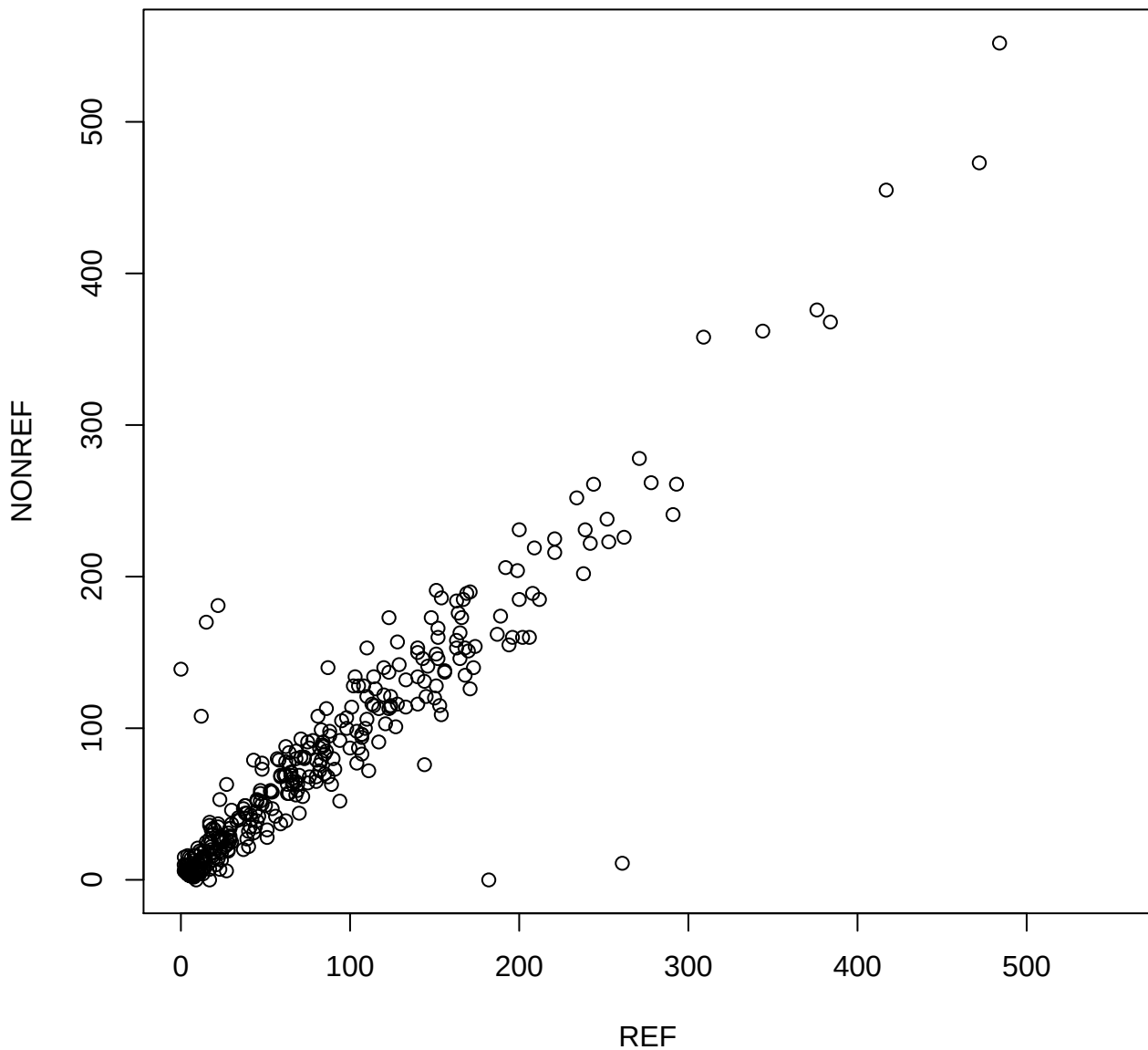
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NAP1L4 GC-TCELL



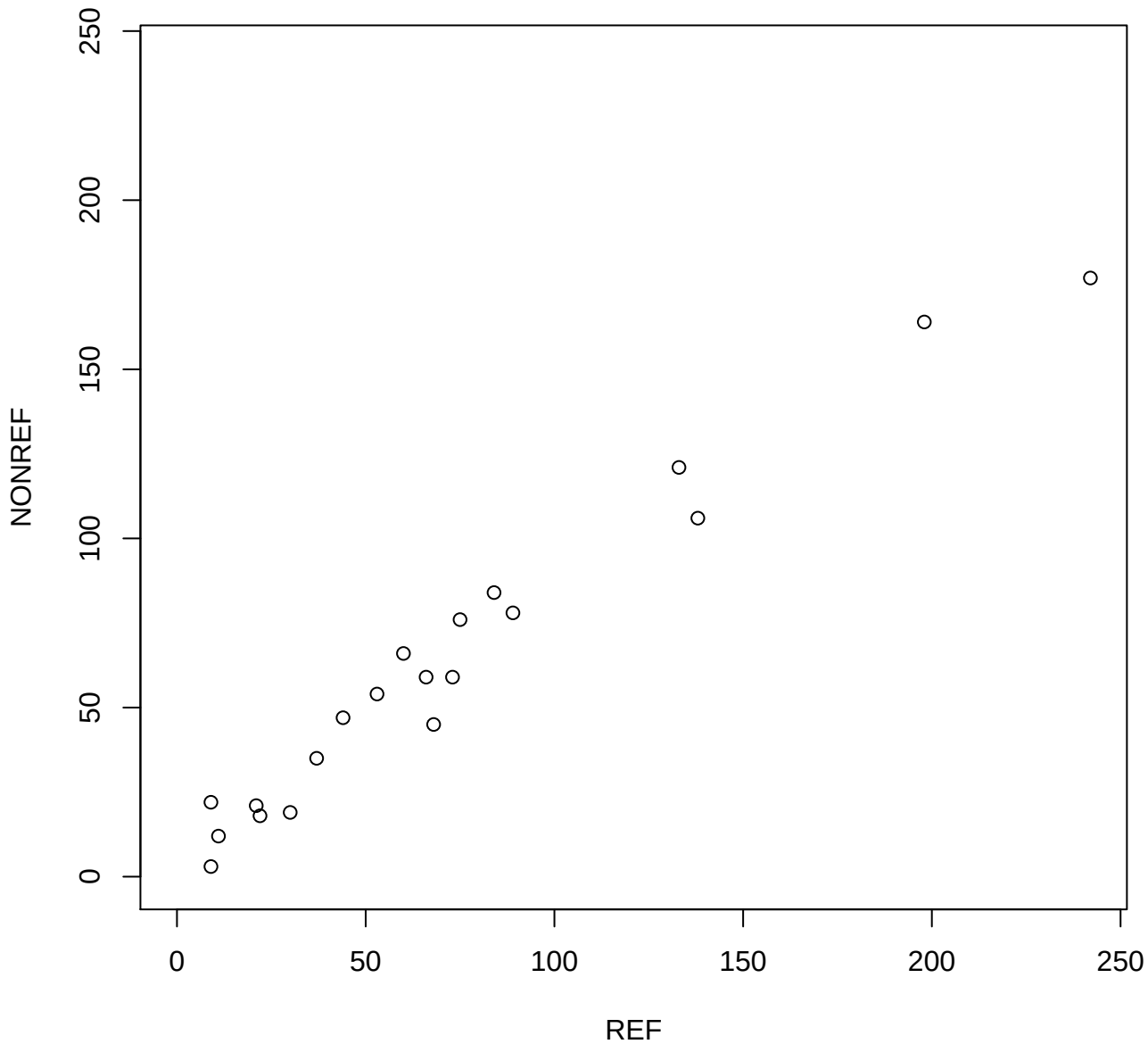
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NAP1L4 GD-LCL



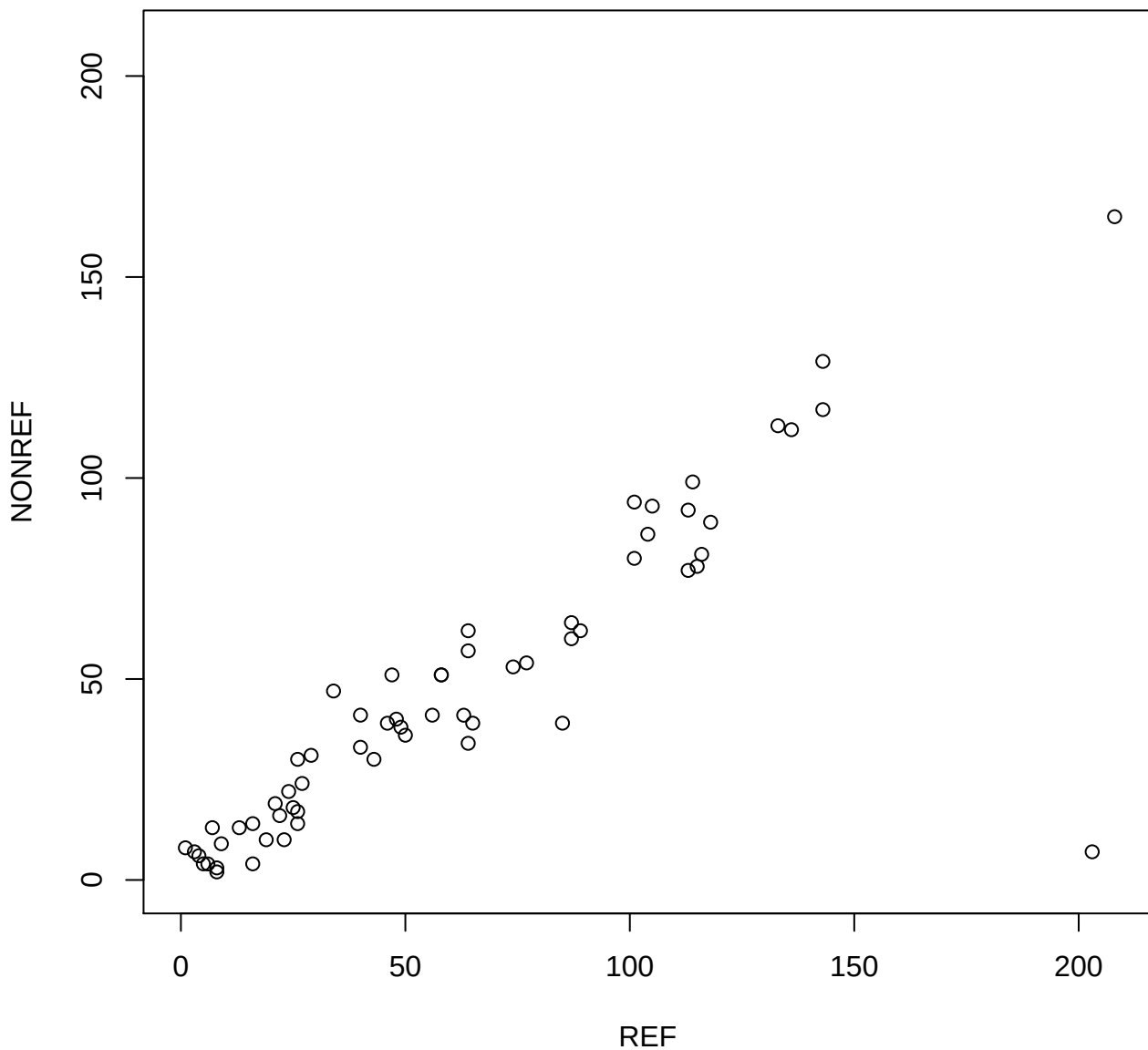
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NAP1L4 HRTAA



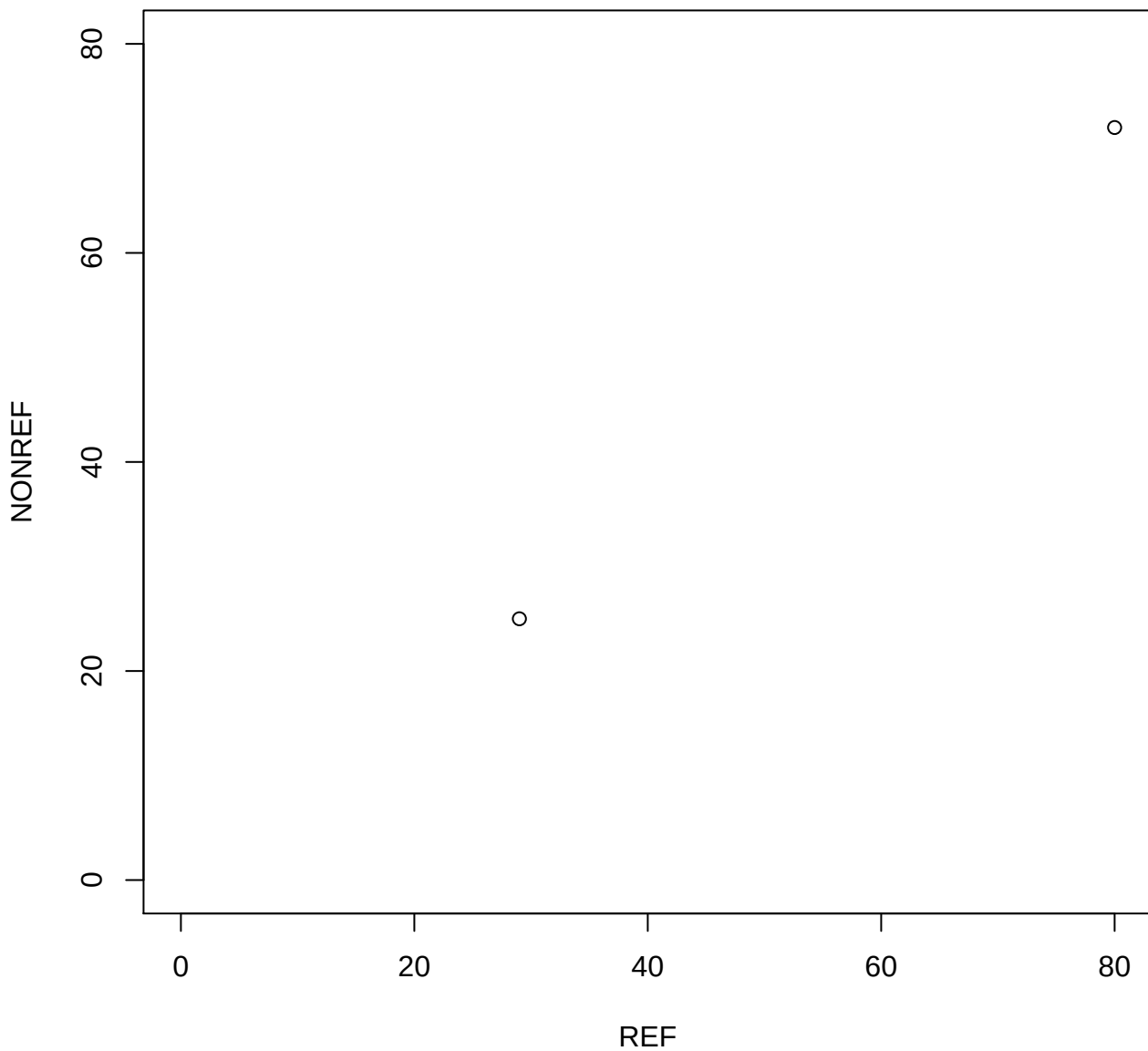
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NAP1L4 HRTL



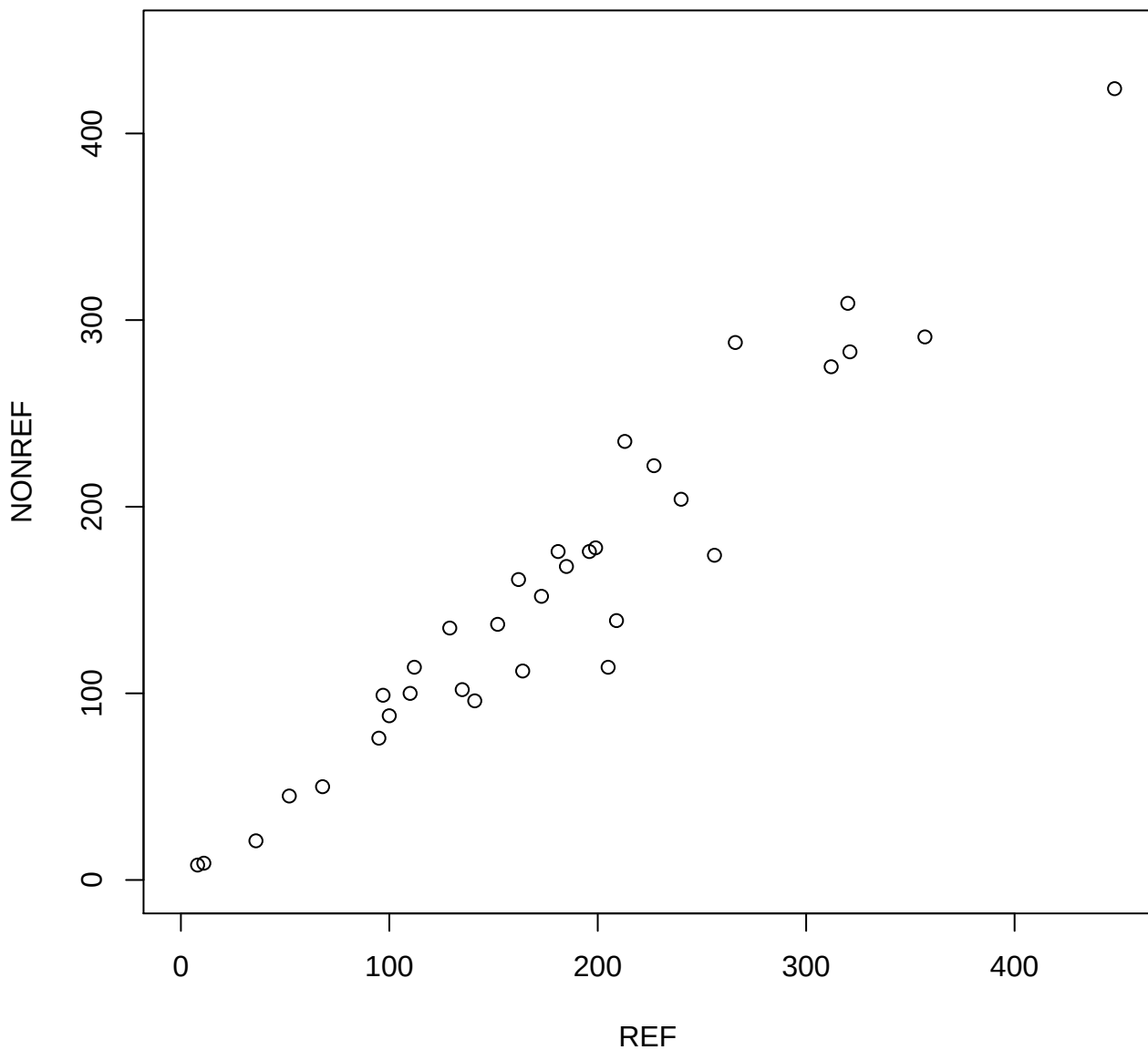
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NAP1L4 KDNCTX



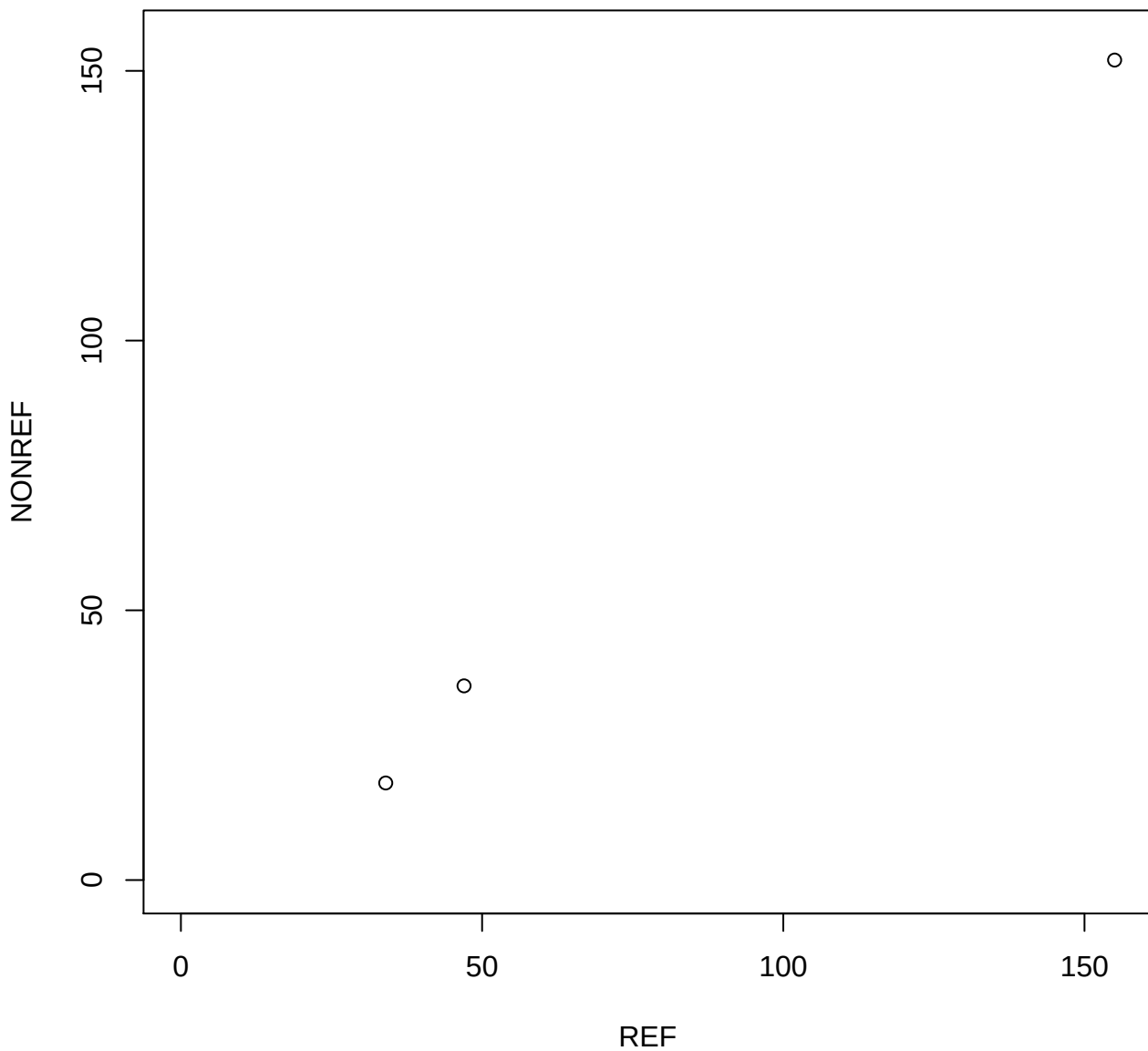
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NAP1L4 LCL



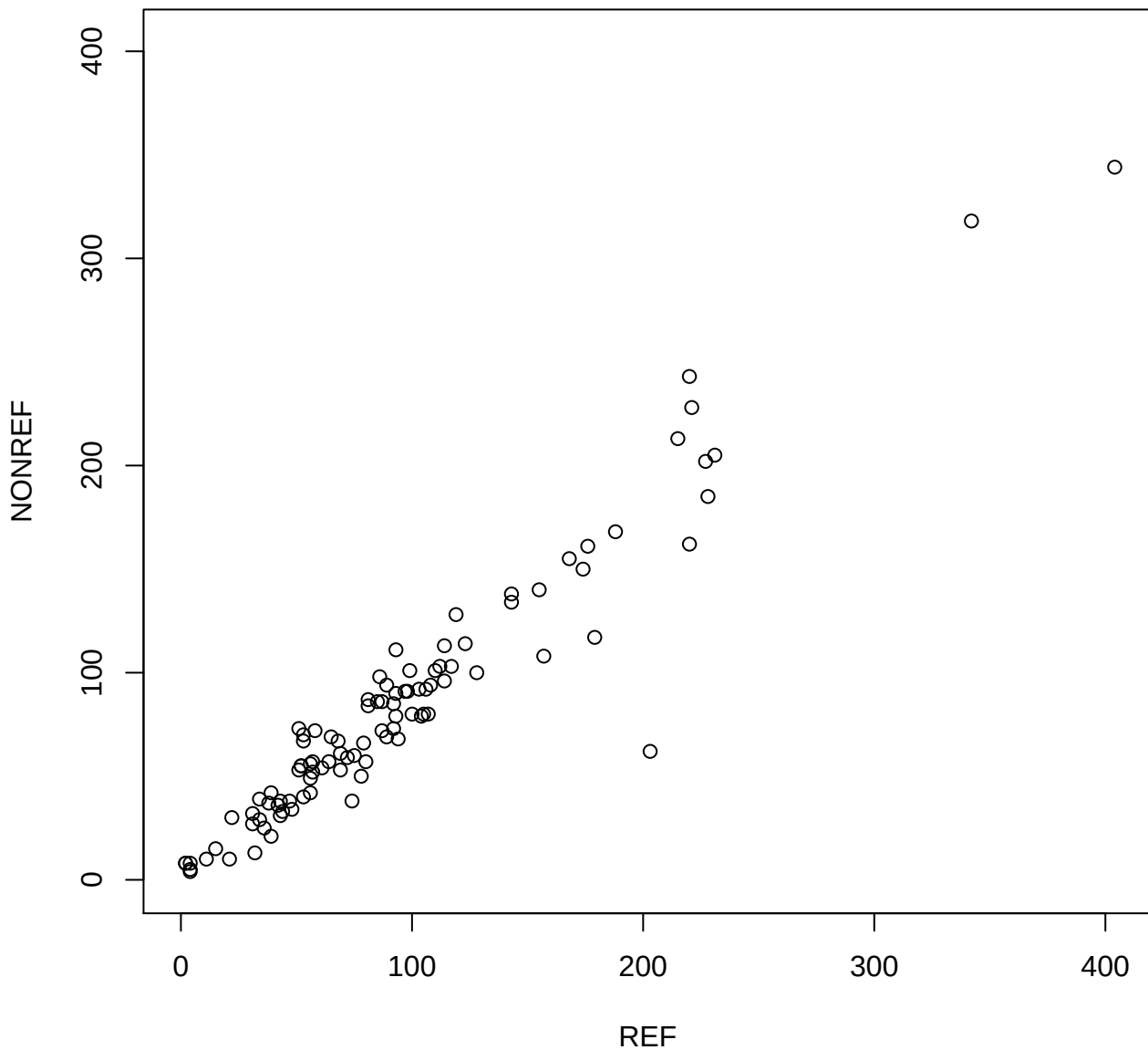
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NAP1L4 LIVER



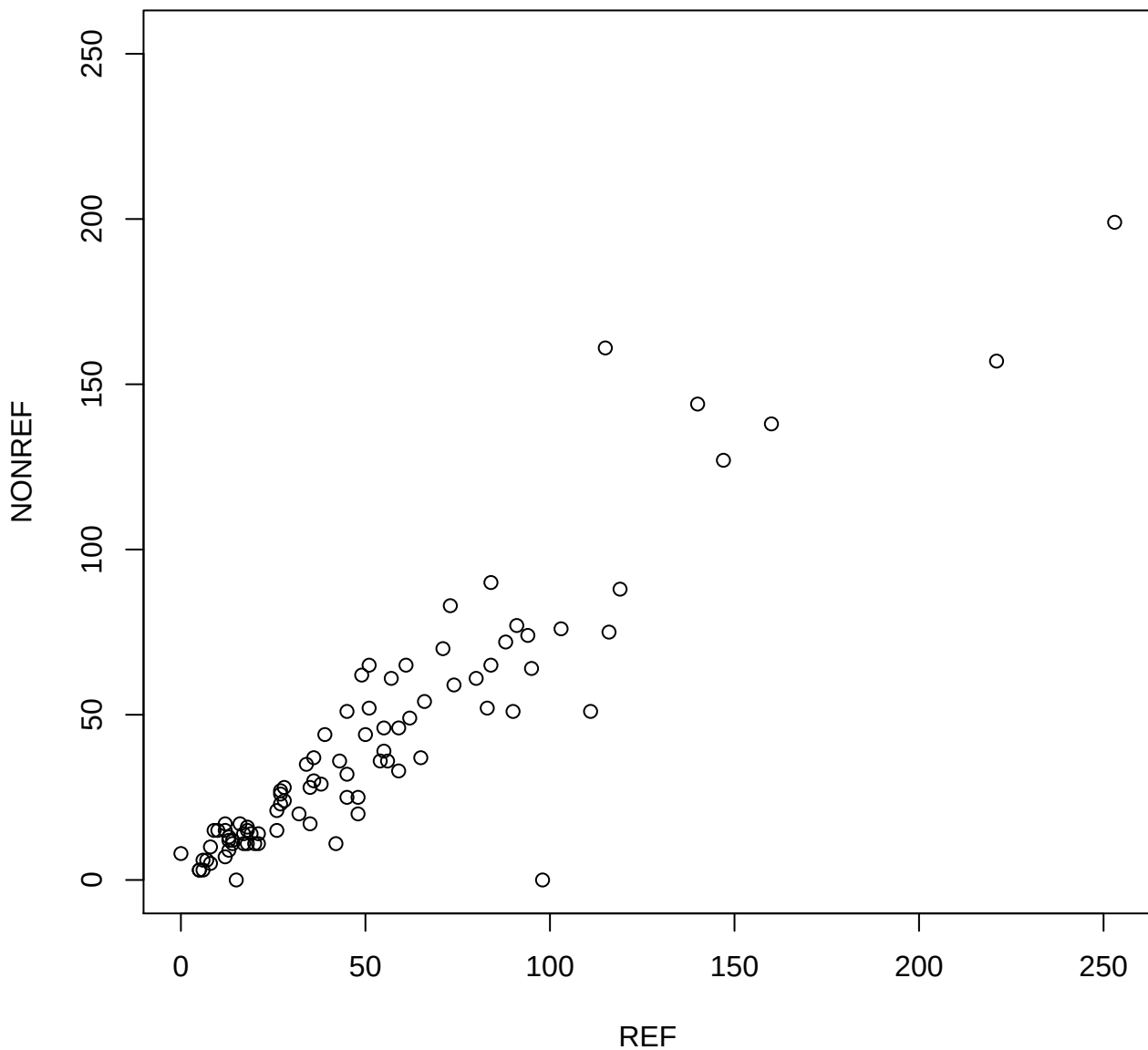
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NAP1L4 LUNG



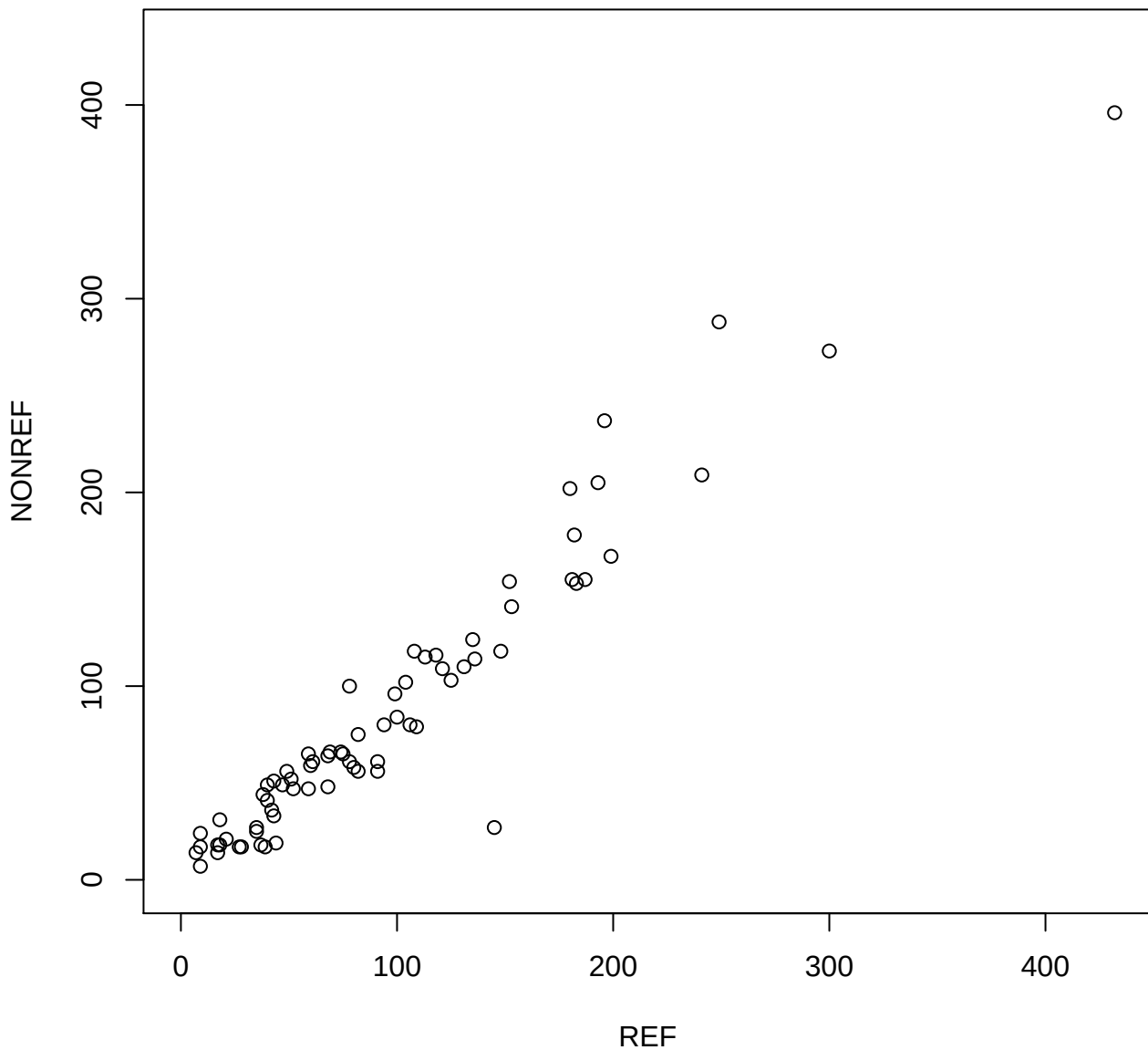
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NAP1L4 MSCLSK



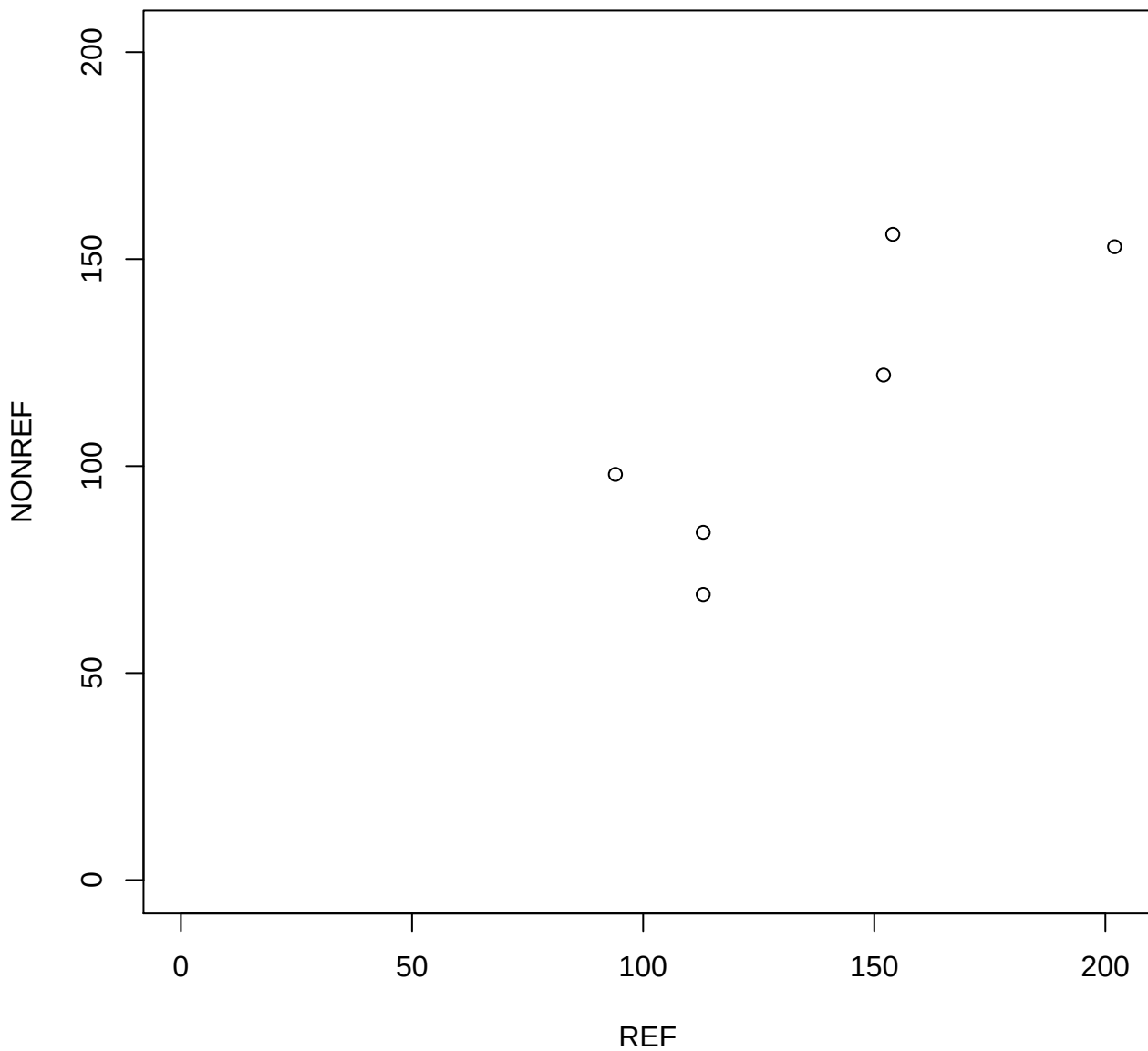
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NAP1L4 NERVET



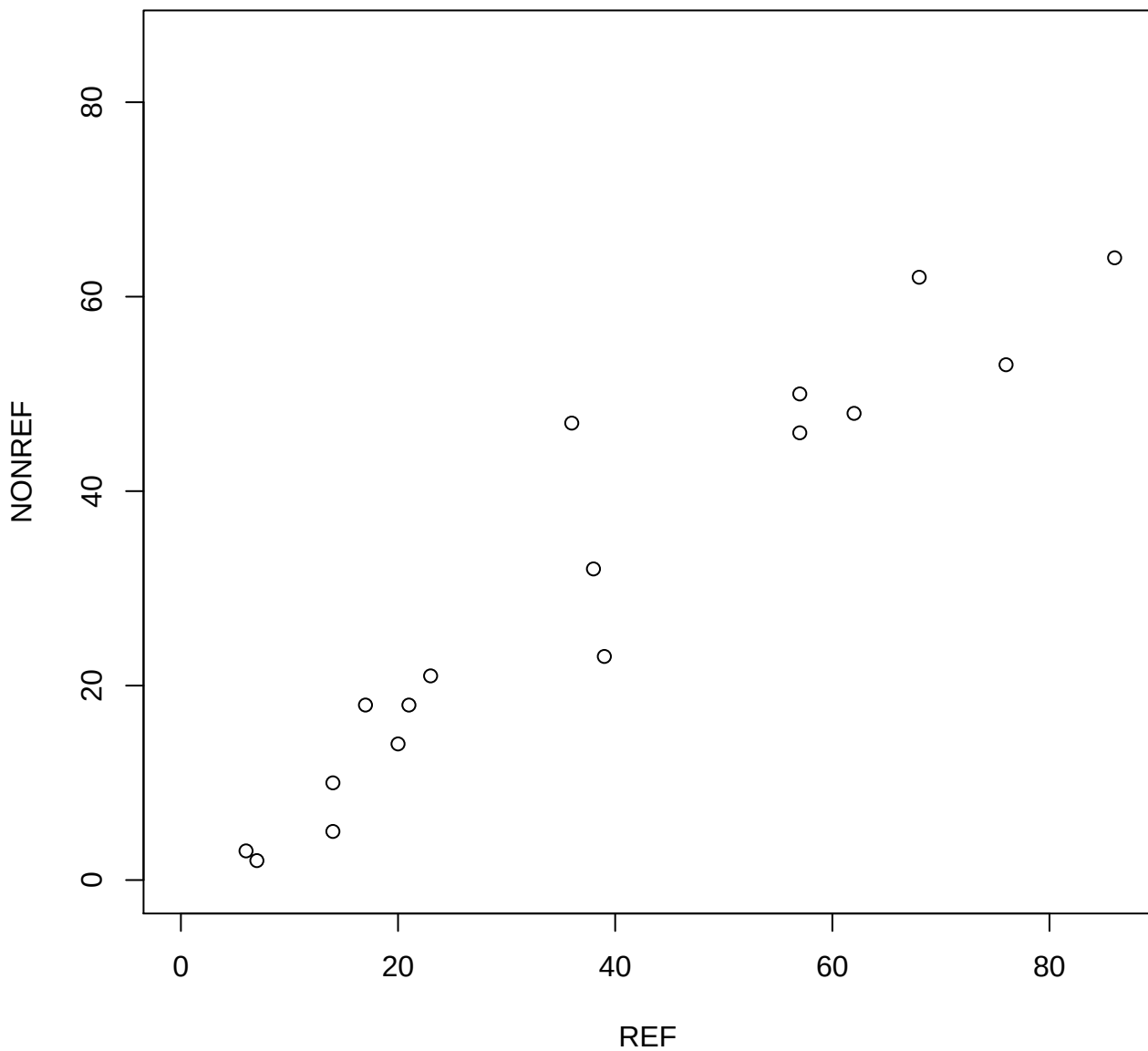
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NAP1L4 OVARY



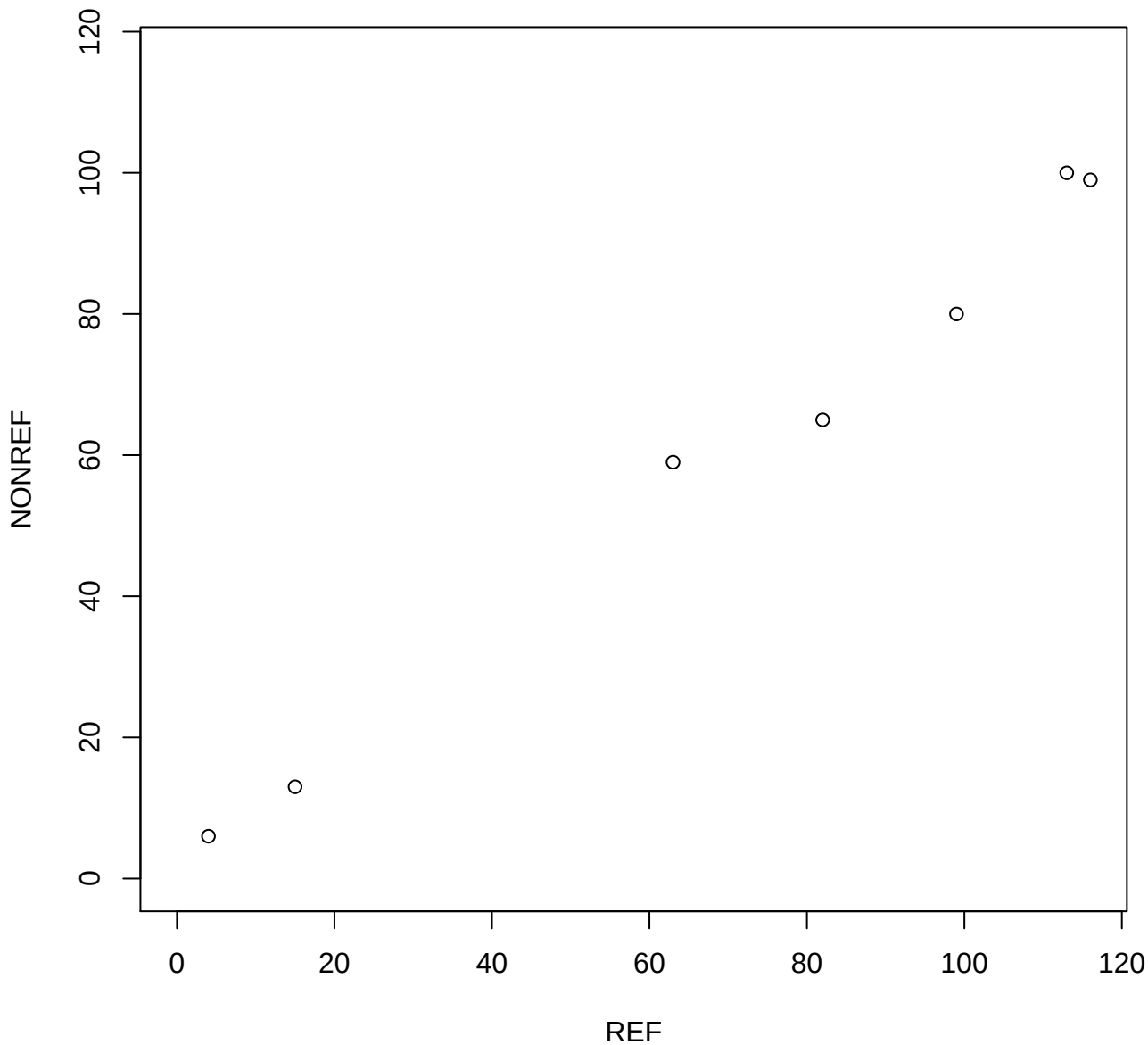
Data 4: Haplotypes

NAP1L4 PNCREAS



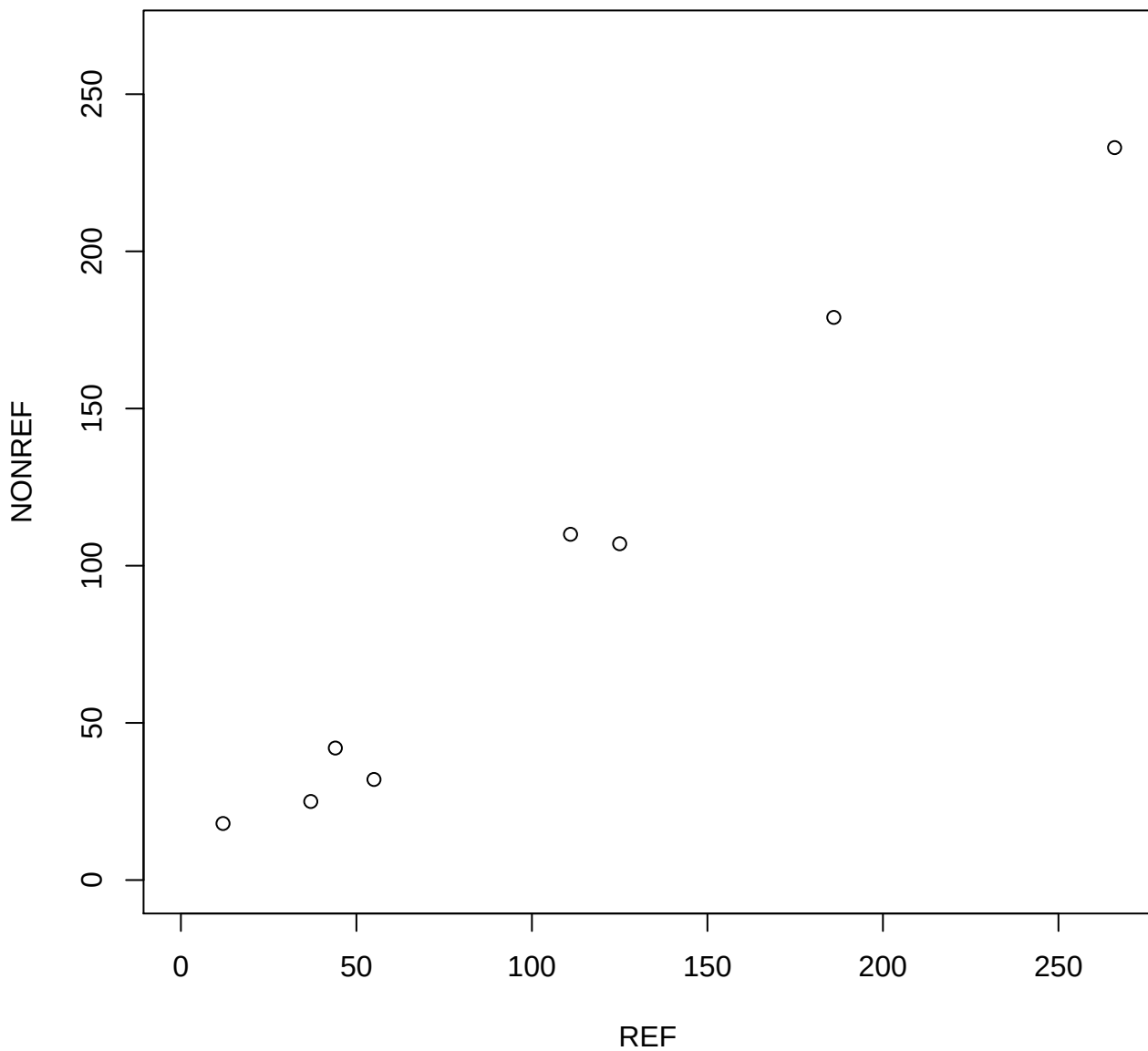
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NAP1L4 PRSTTE



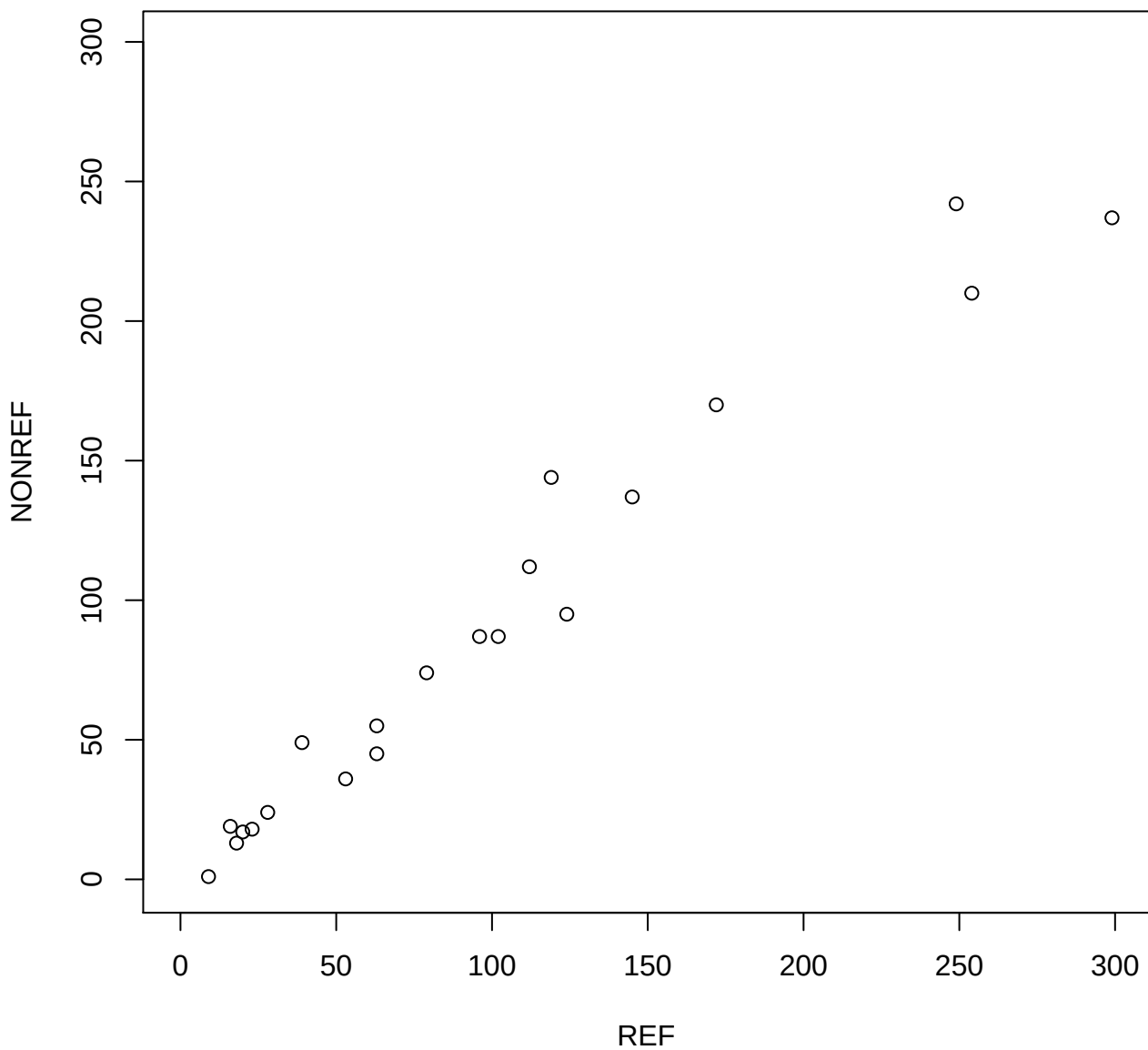
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NAP1L4 PTTARY



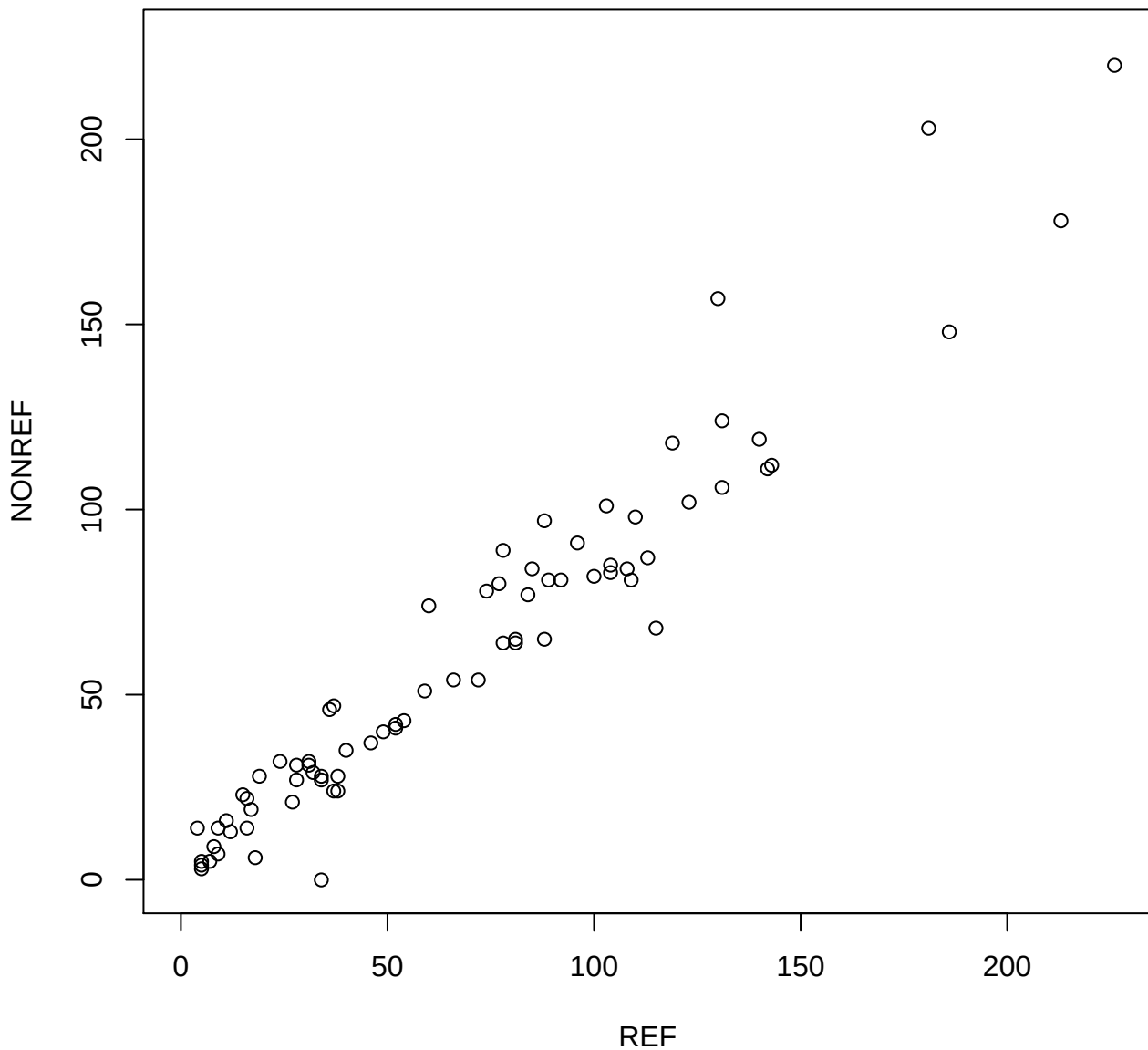
Data 4: Haplotypes

NAP1L4 SKINNS



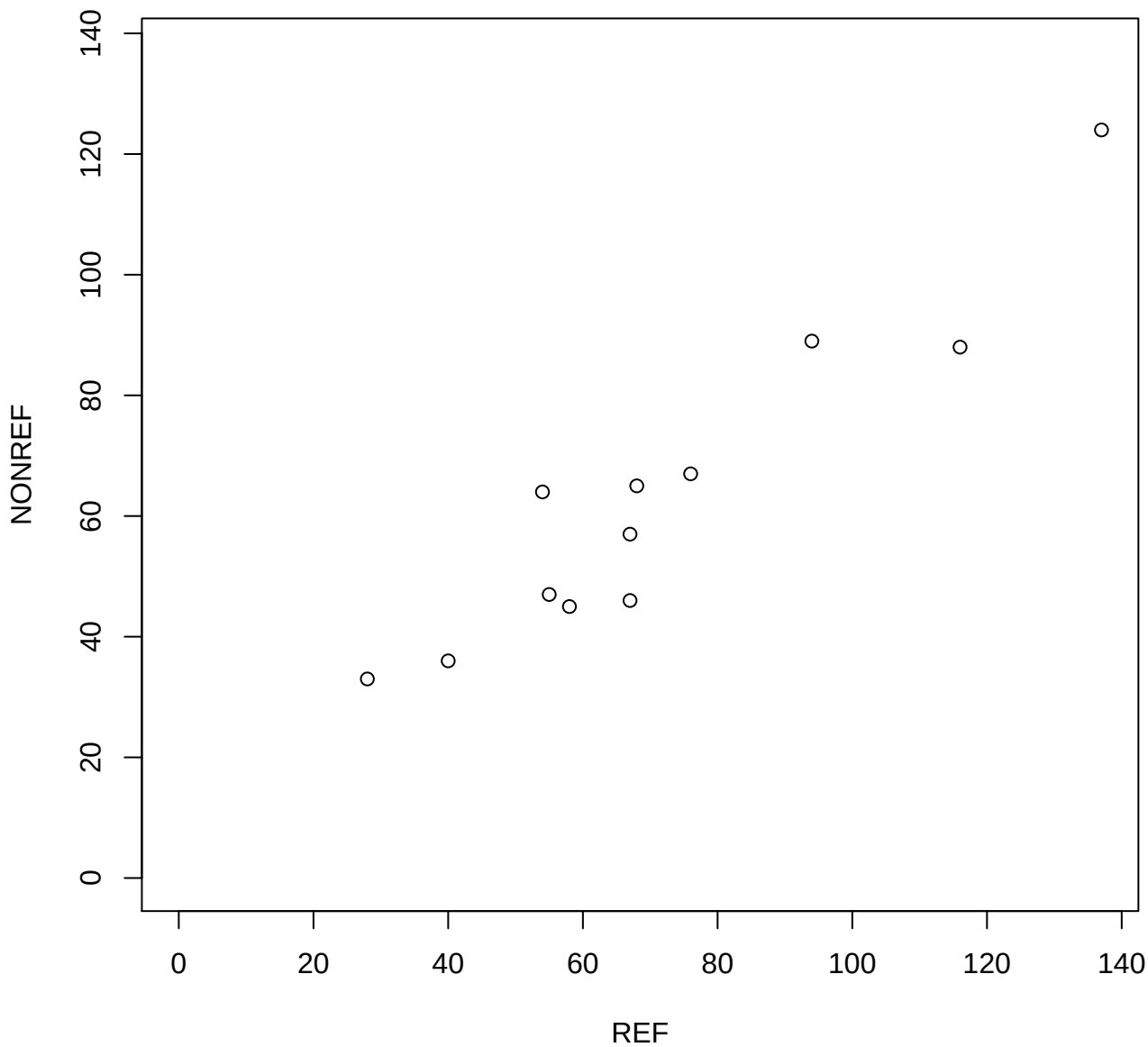
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NAP1L4 SKINS



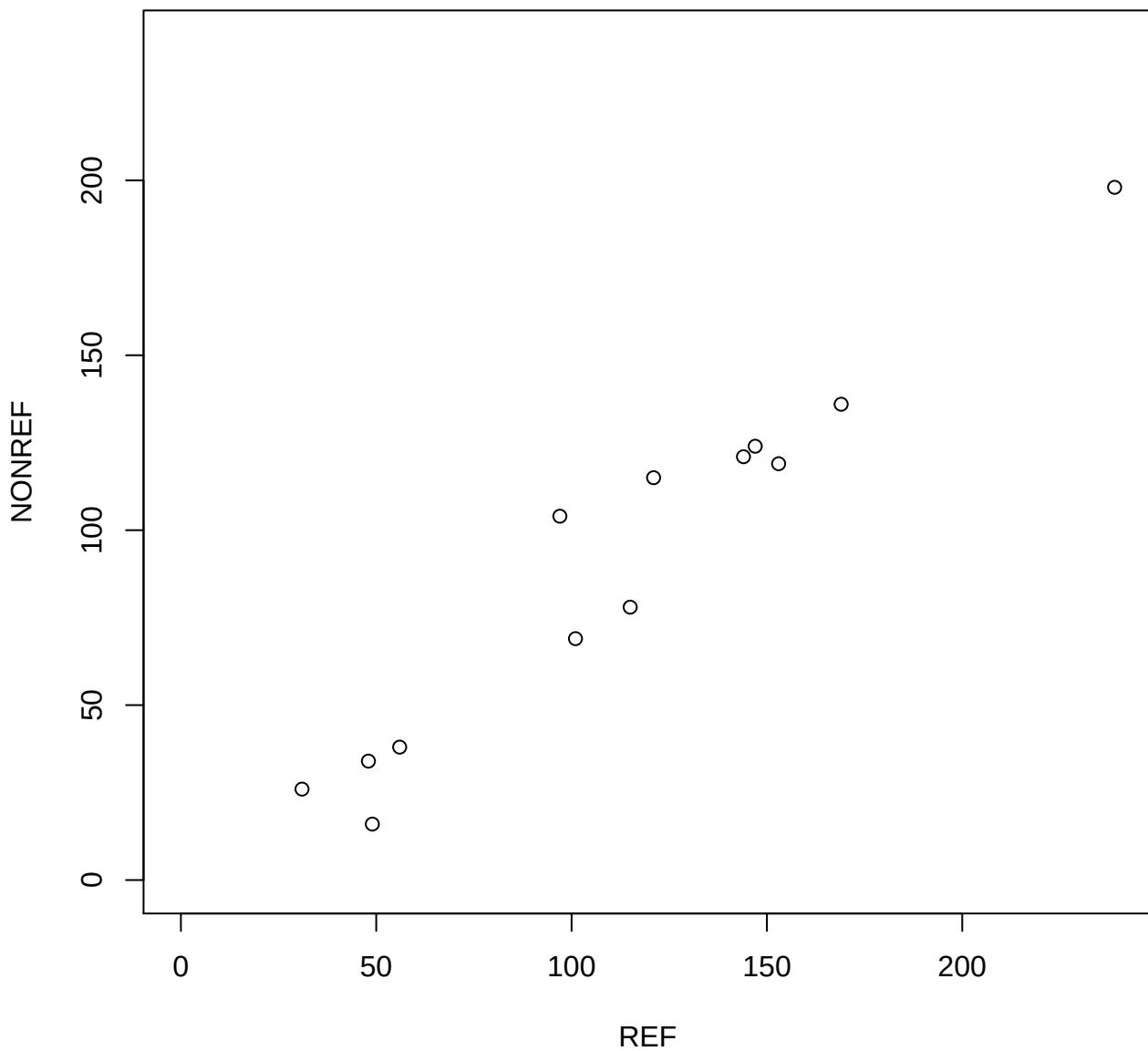
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NAP1L4 STMACH



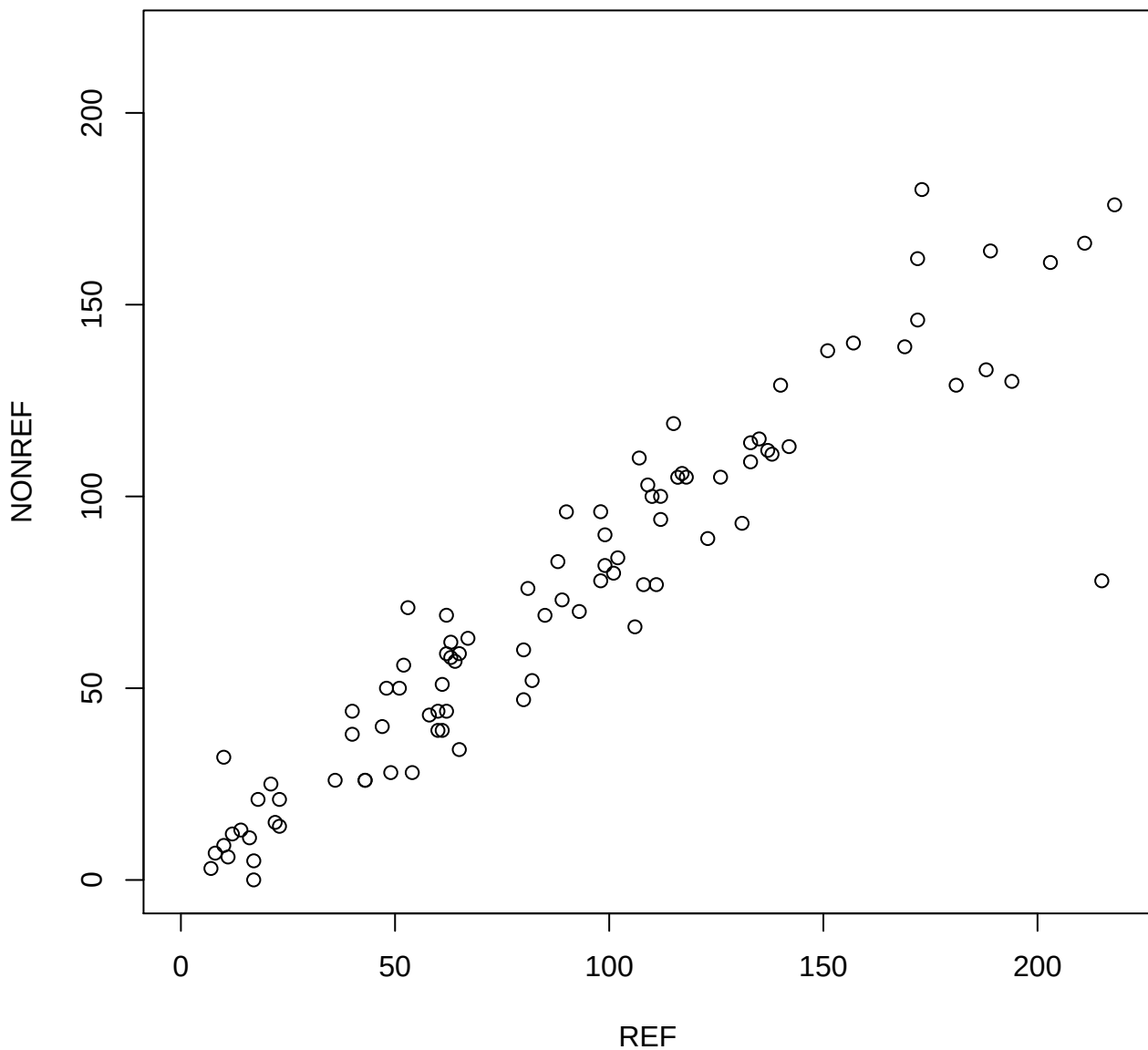
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NAP1L4 TESTIS



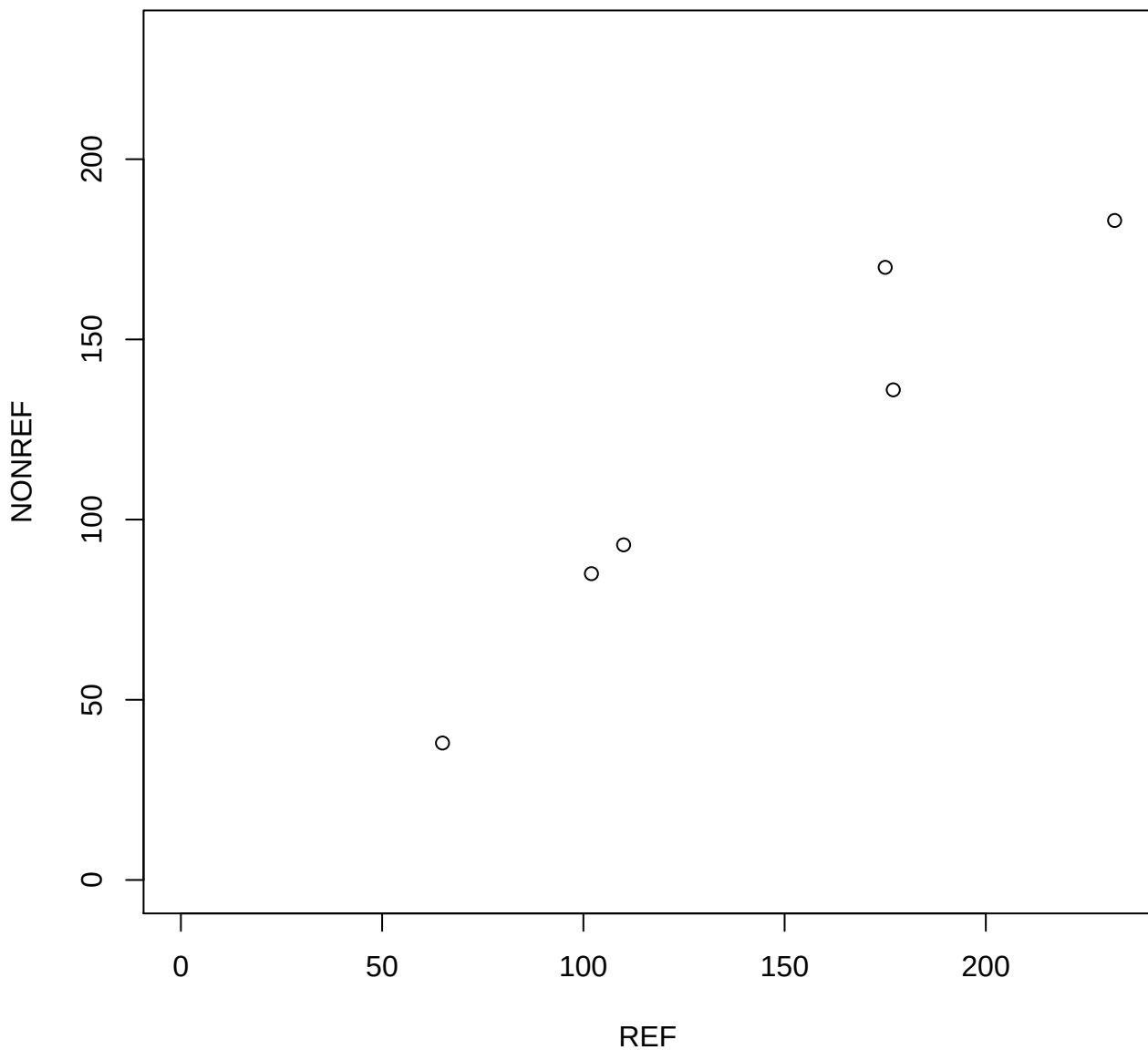
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NAP1L4 THYROID



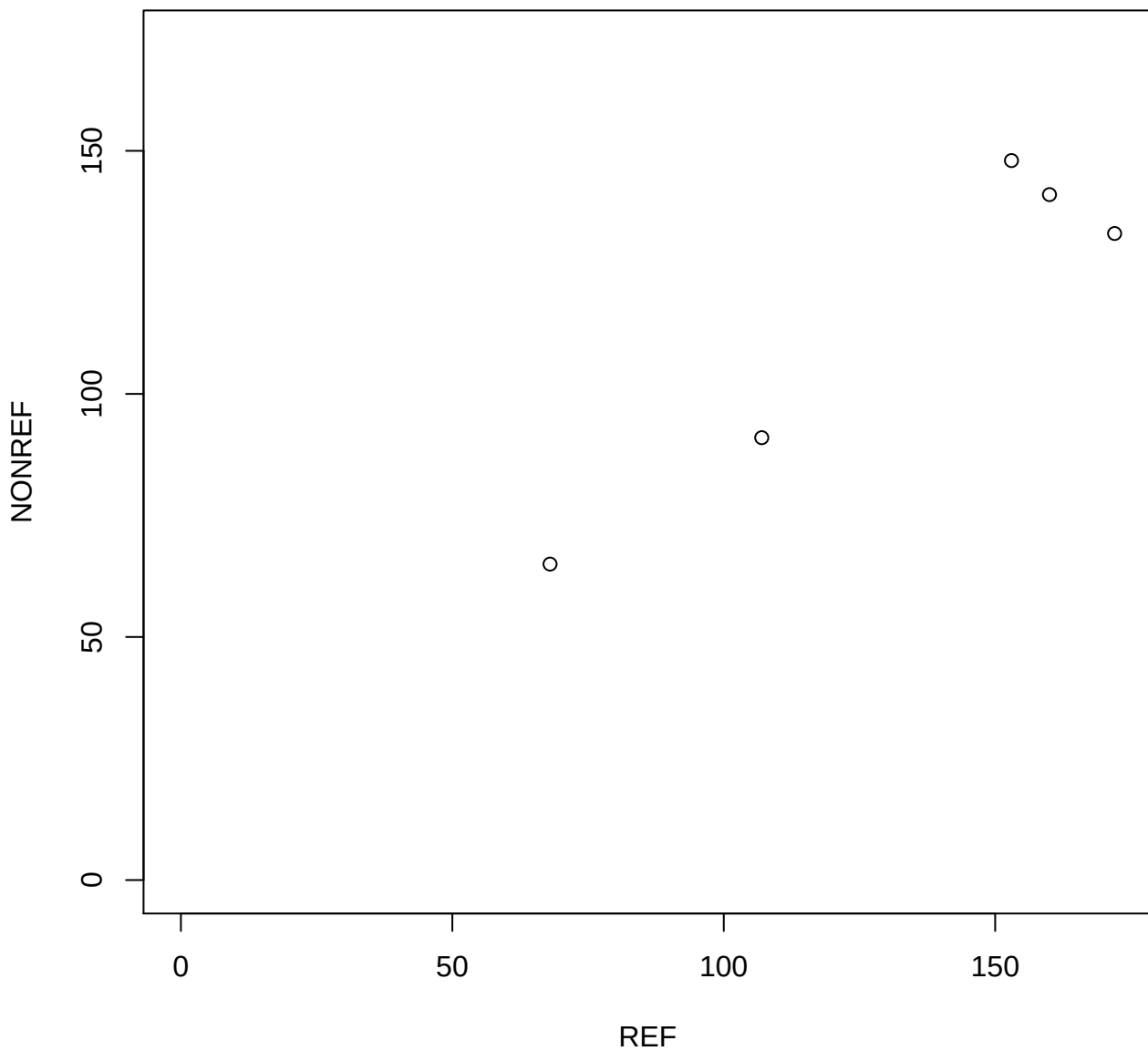
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NAP1L4 UTERUS



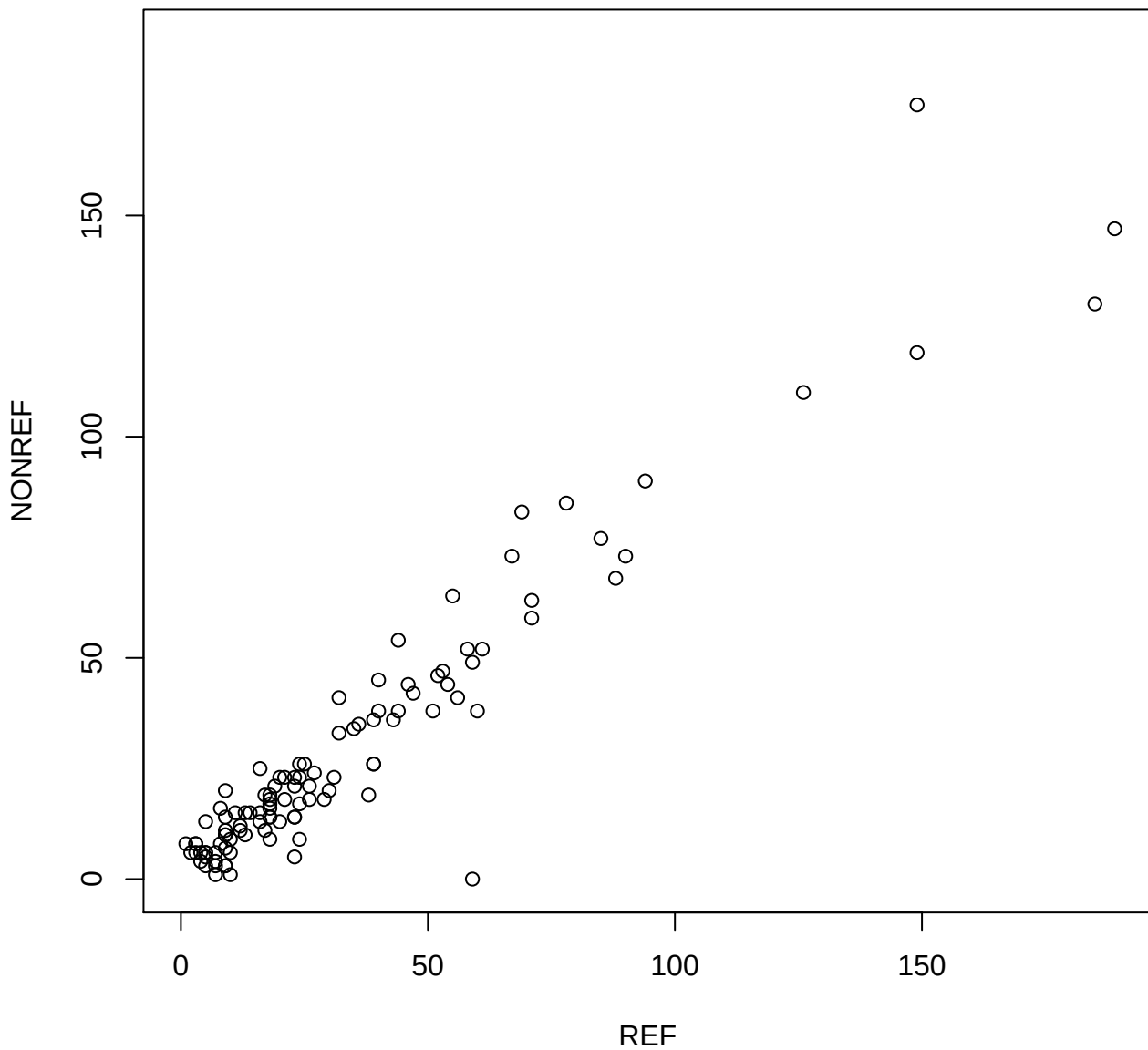
Data 4: Haplotypes

NAP1L4 VAGINA



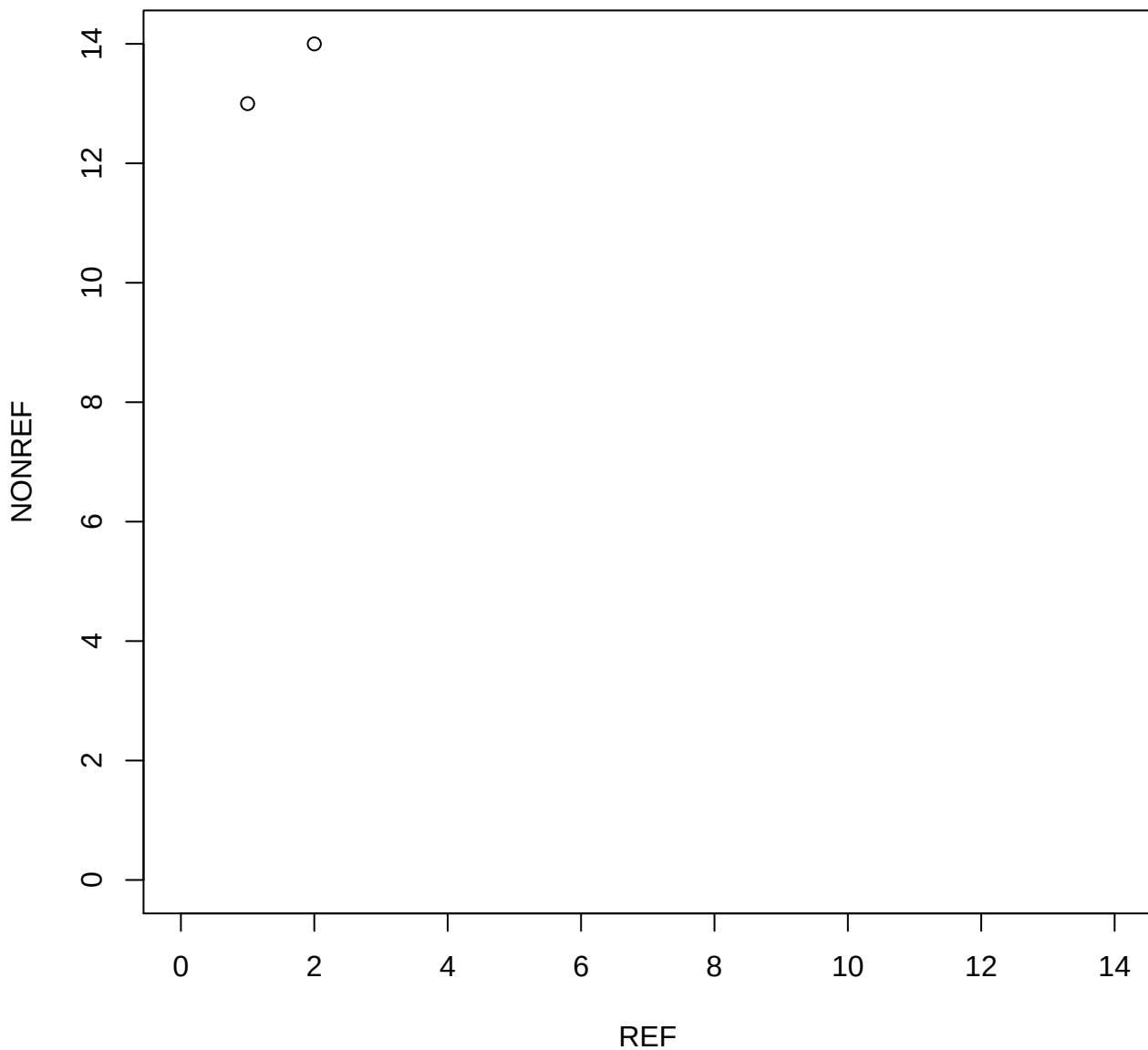
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NAP1L4 WHLBLD



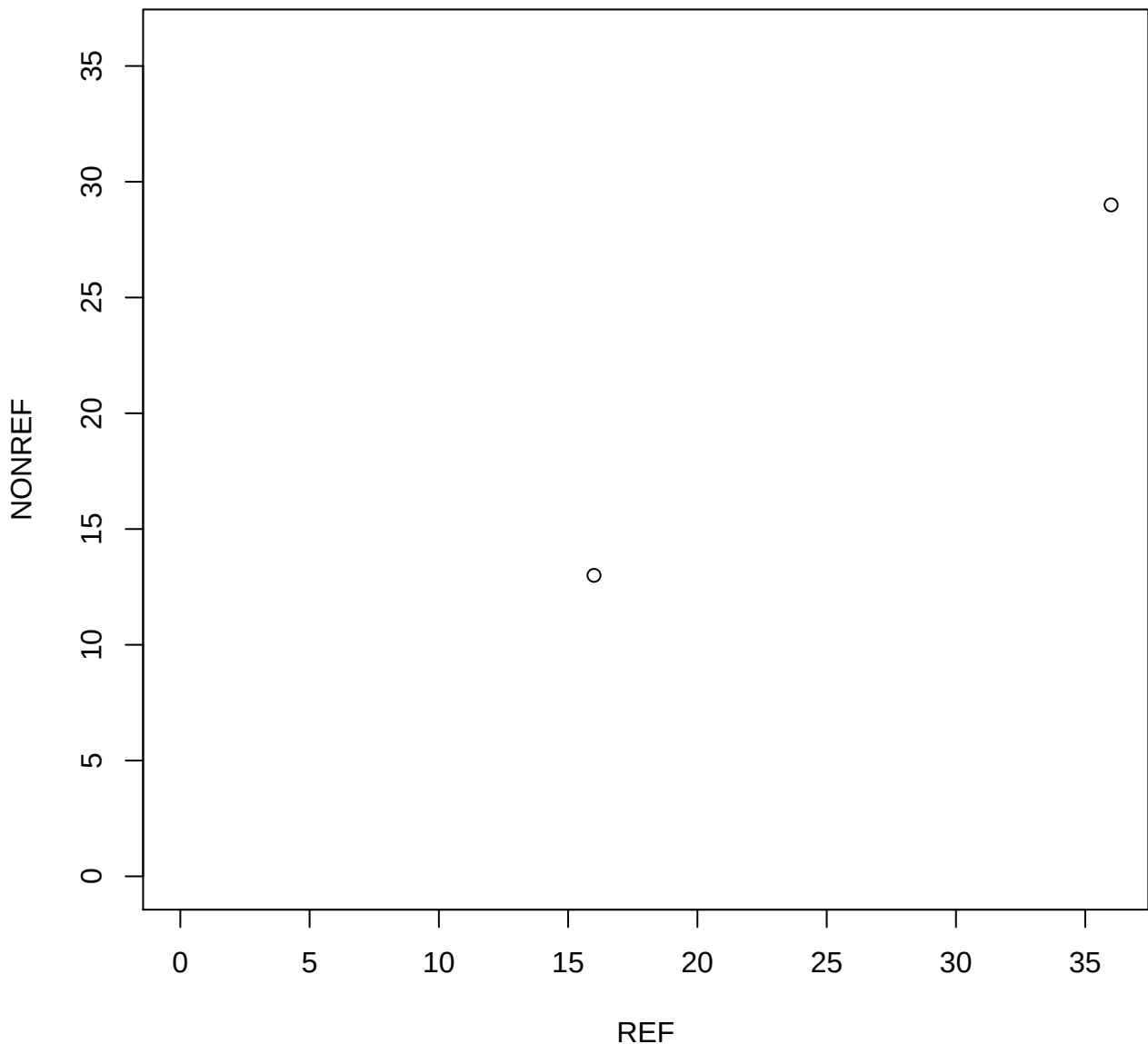
Data 4: Haplotypes

NLRP2 ADPSBQ



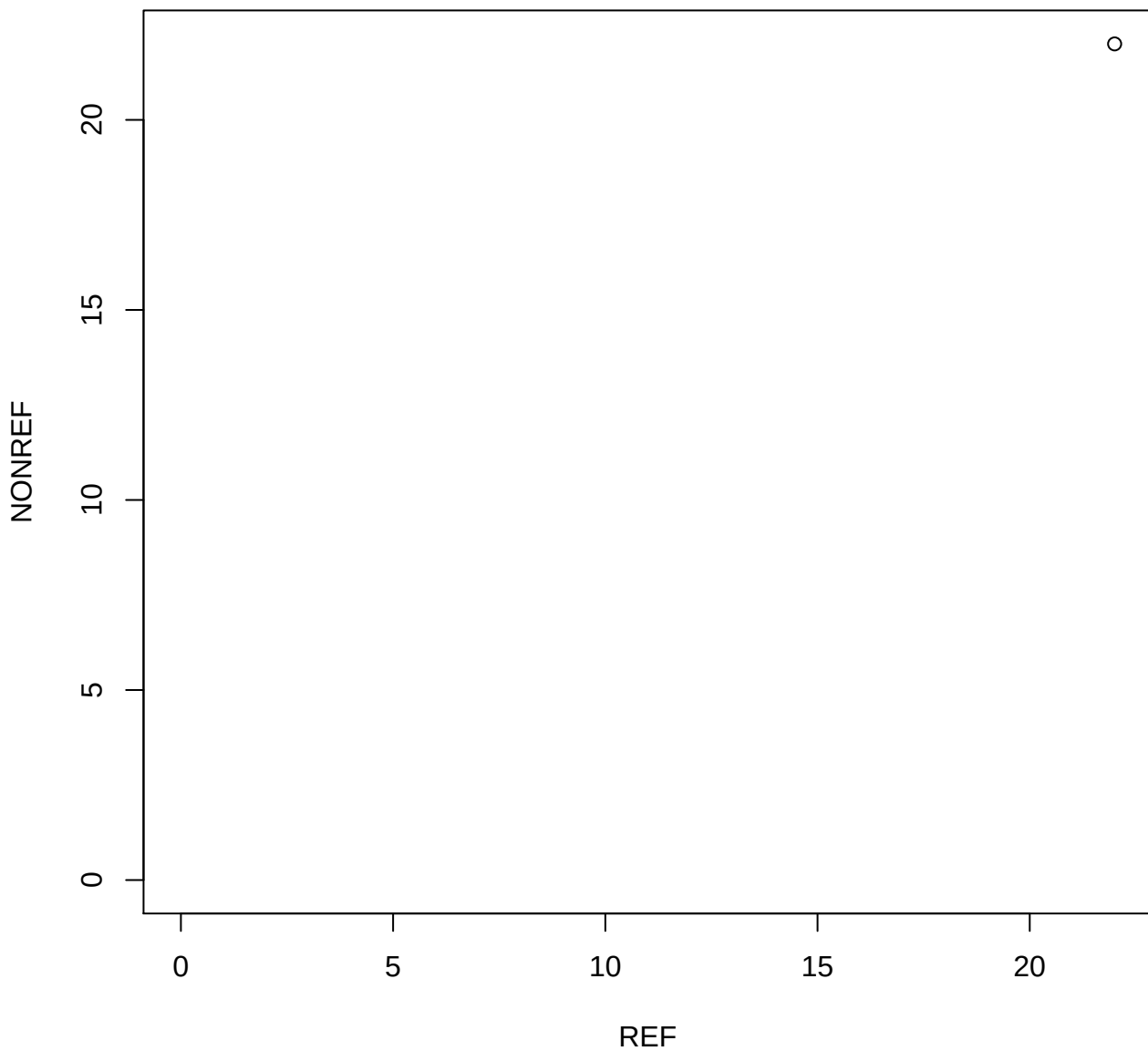
Data 4: Haplotypes

NLRP2 ADRNLG



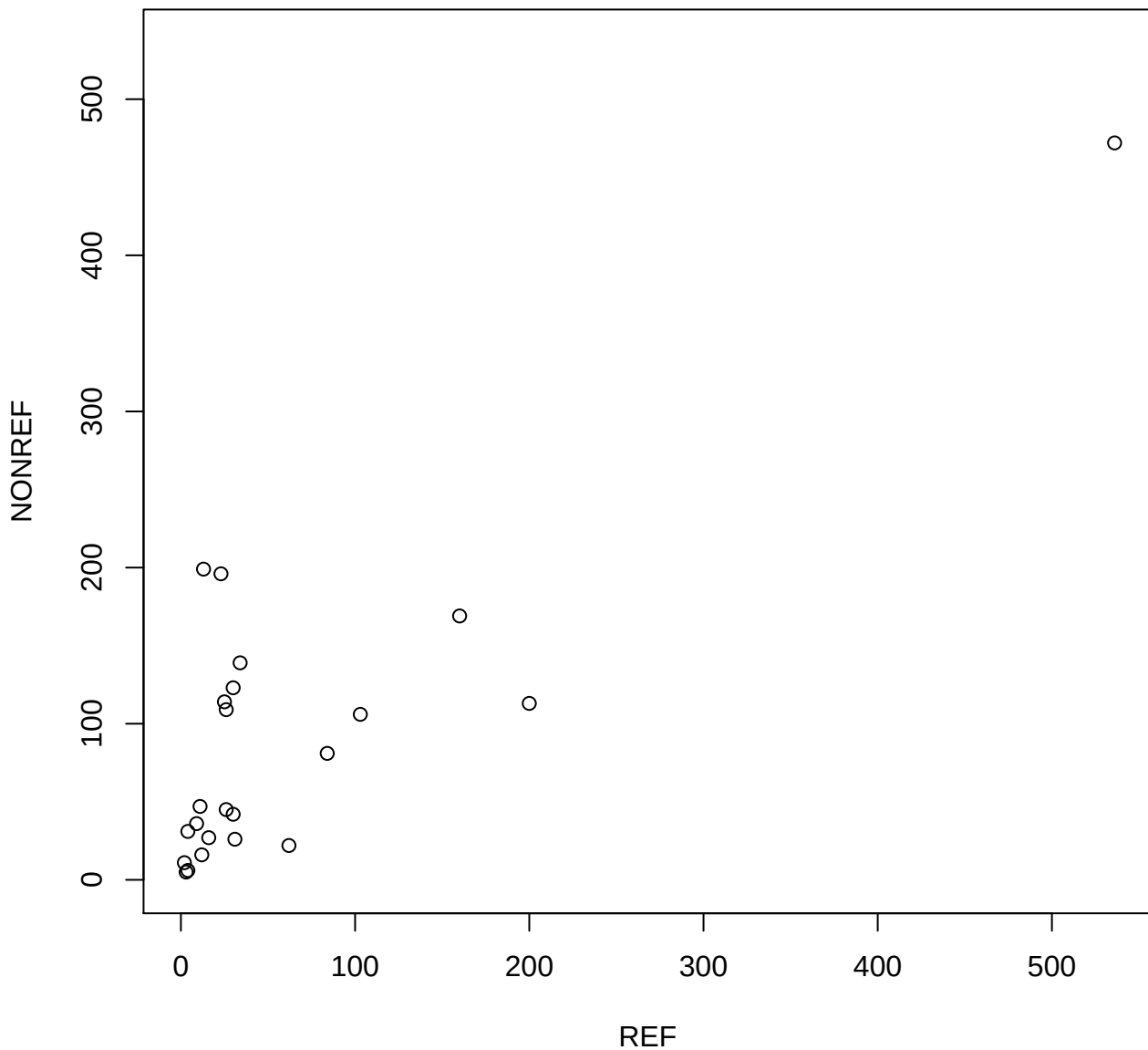
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NLRP2 ARTTBL



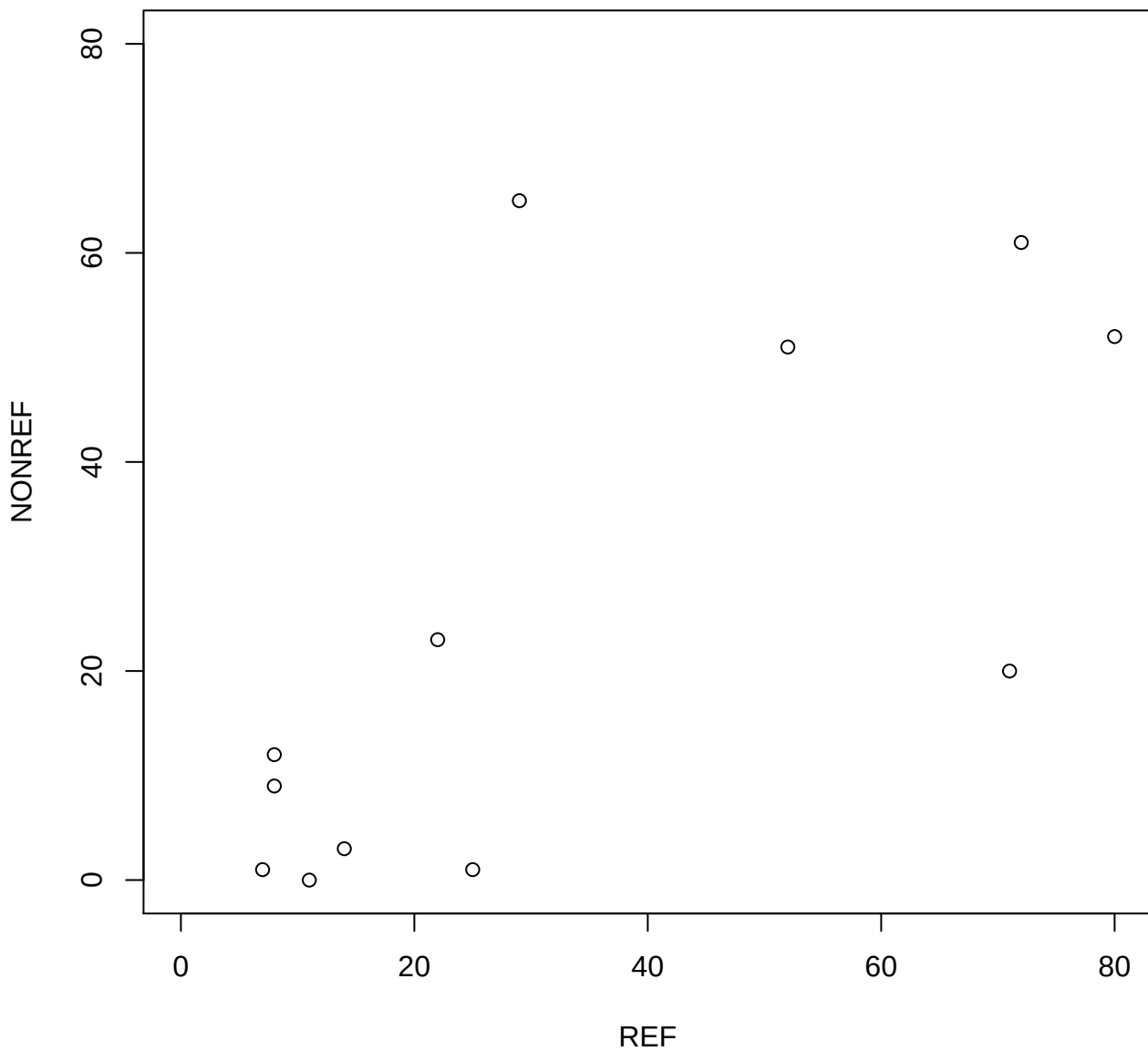
Data 4: Haplotypes

NLRP2 BRAIN



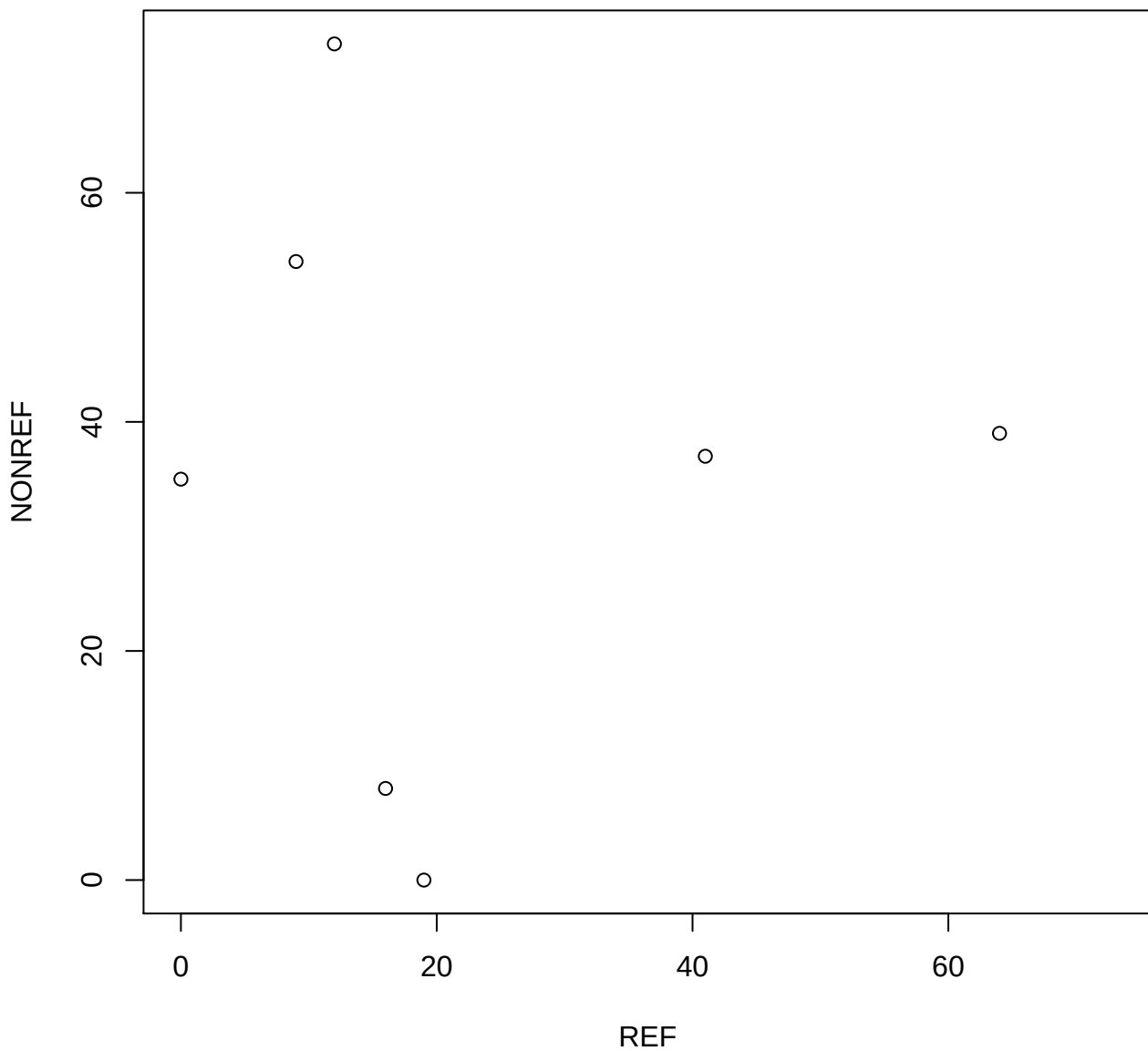
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NLRP2 BREAST



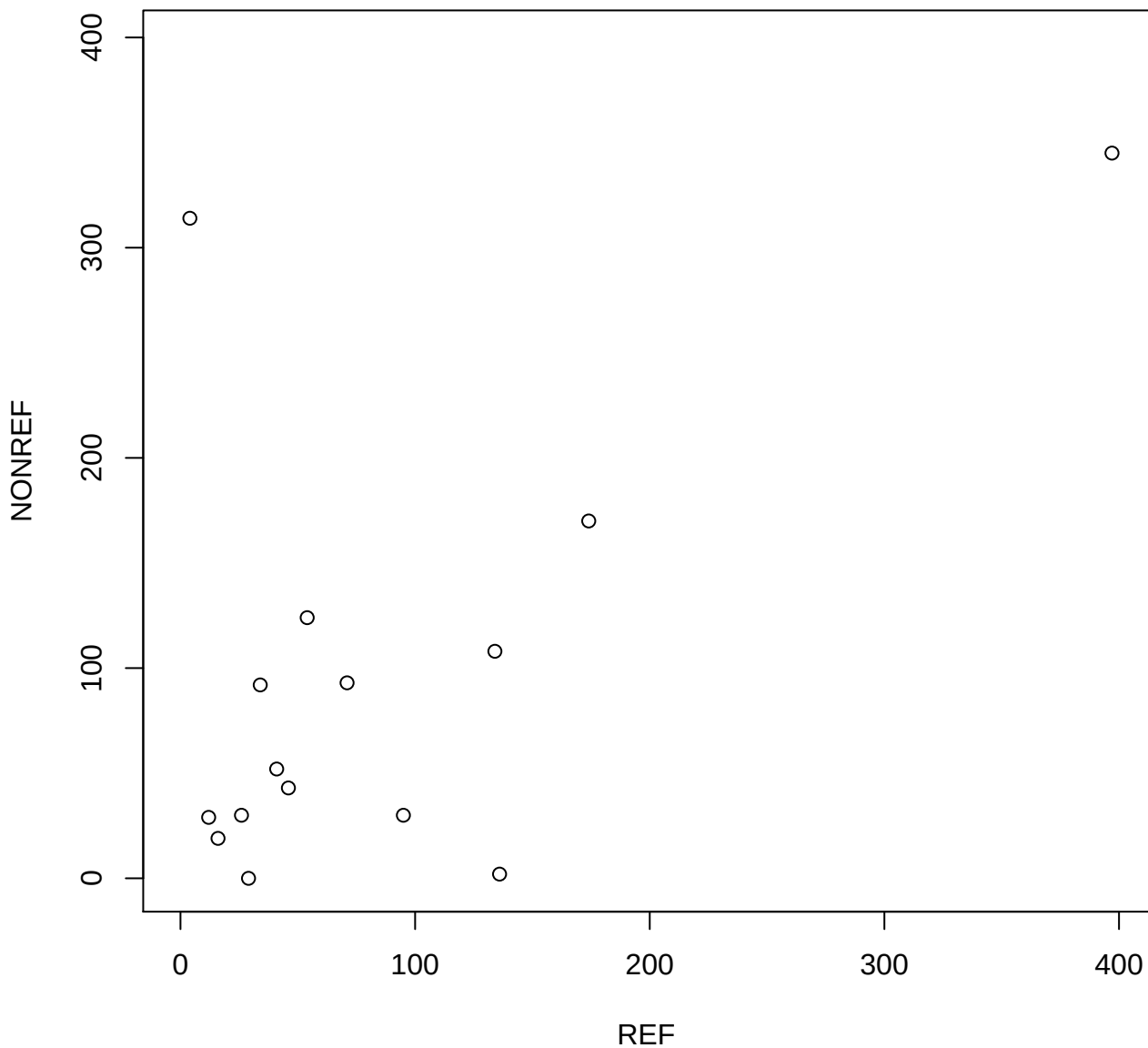
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NLRP2 CLNTRN



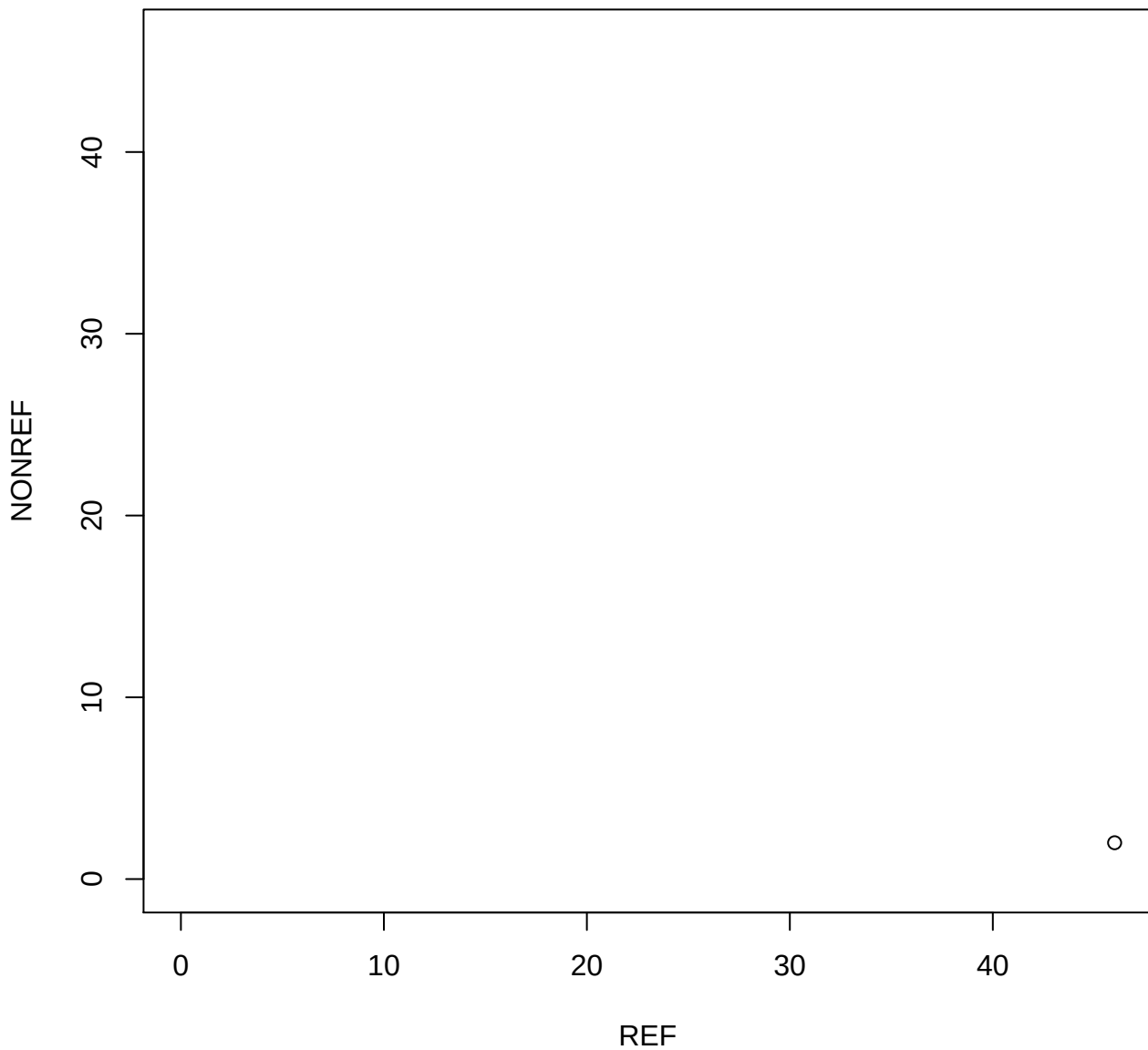
Data 4: Haplotypes

NLRP2 ESPMCS



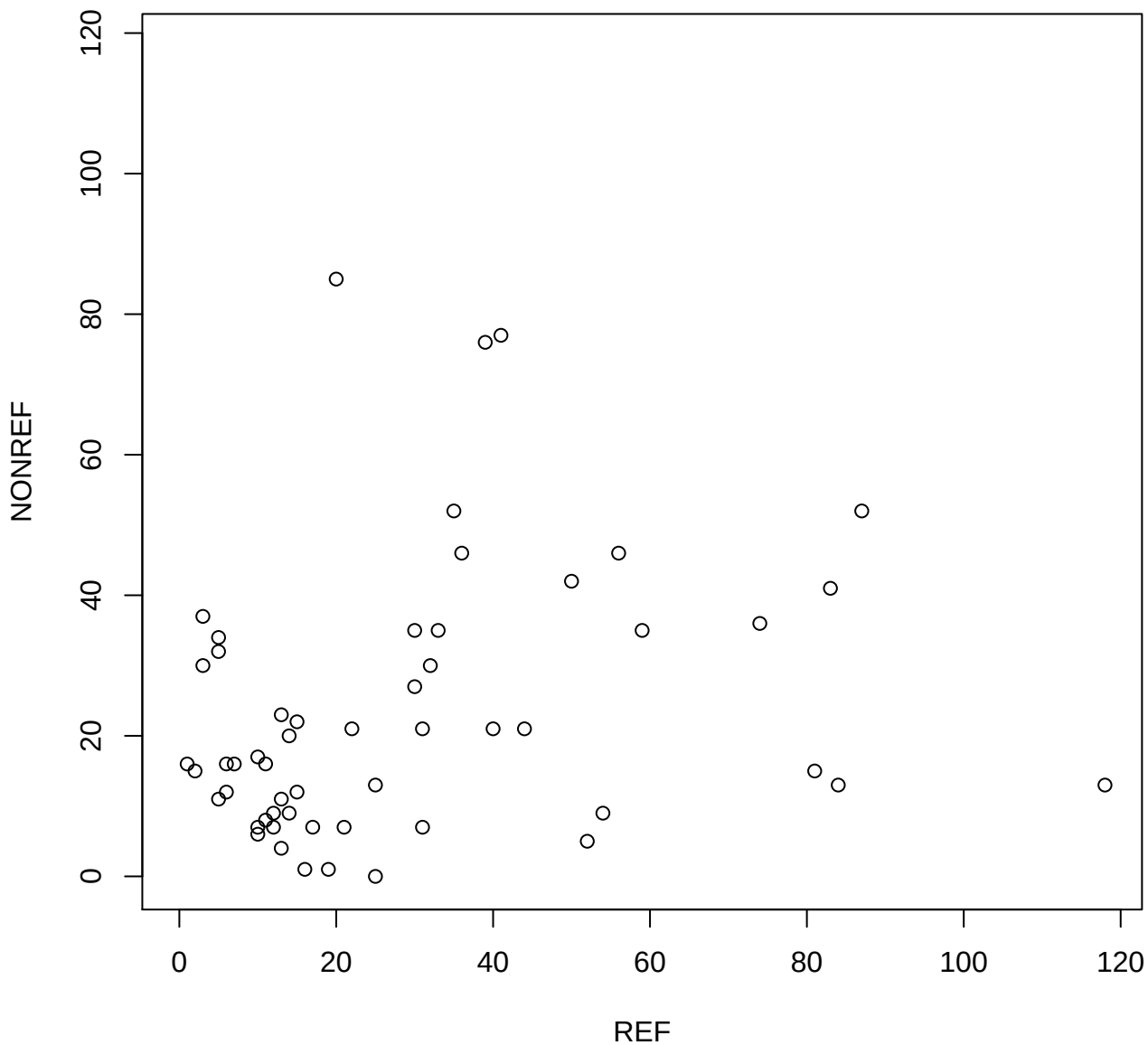
Data 4: Haplotypes

NLRP2 ESPMSL



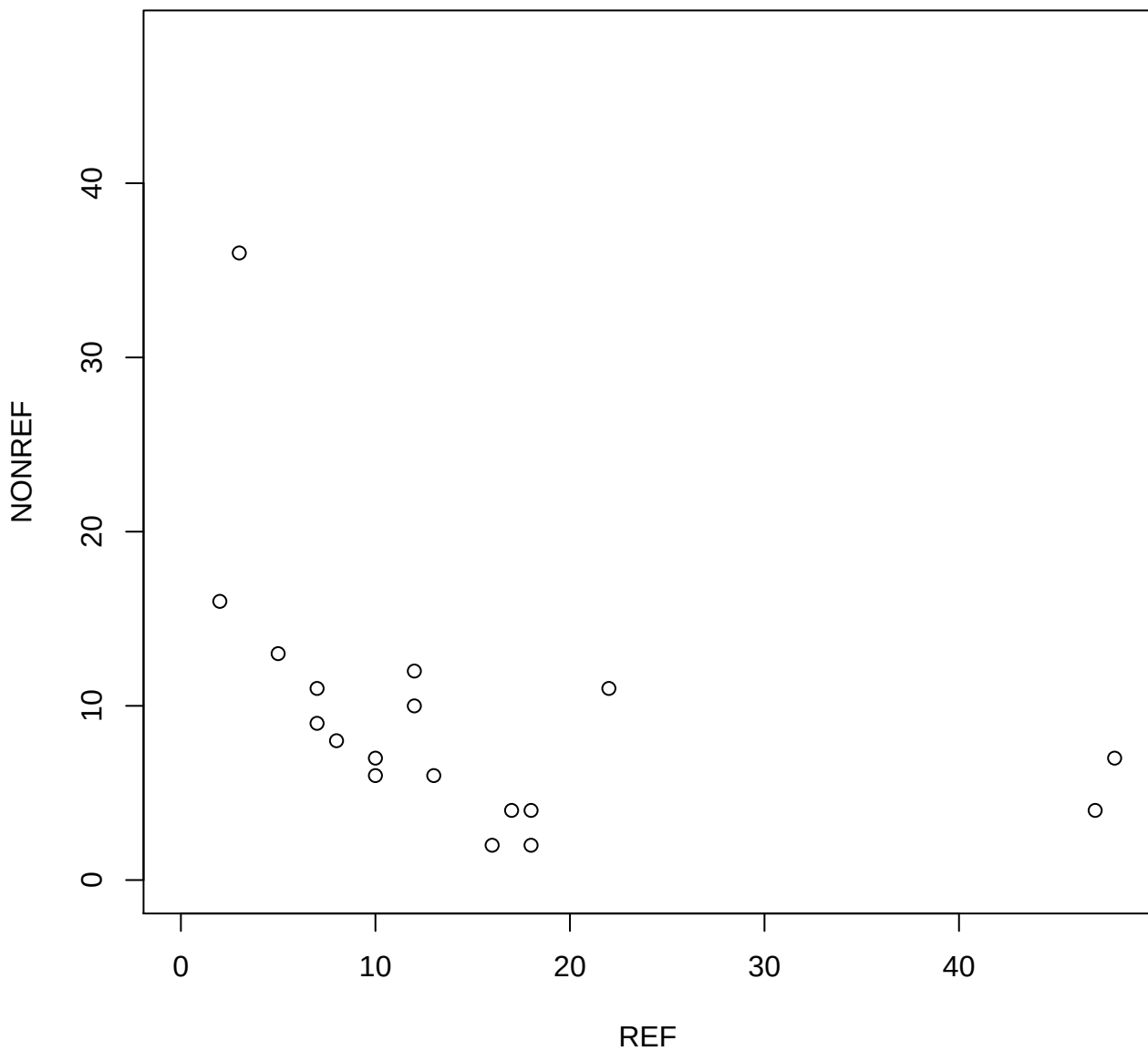
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NLRP2 GC-LCL



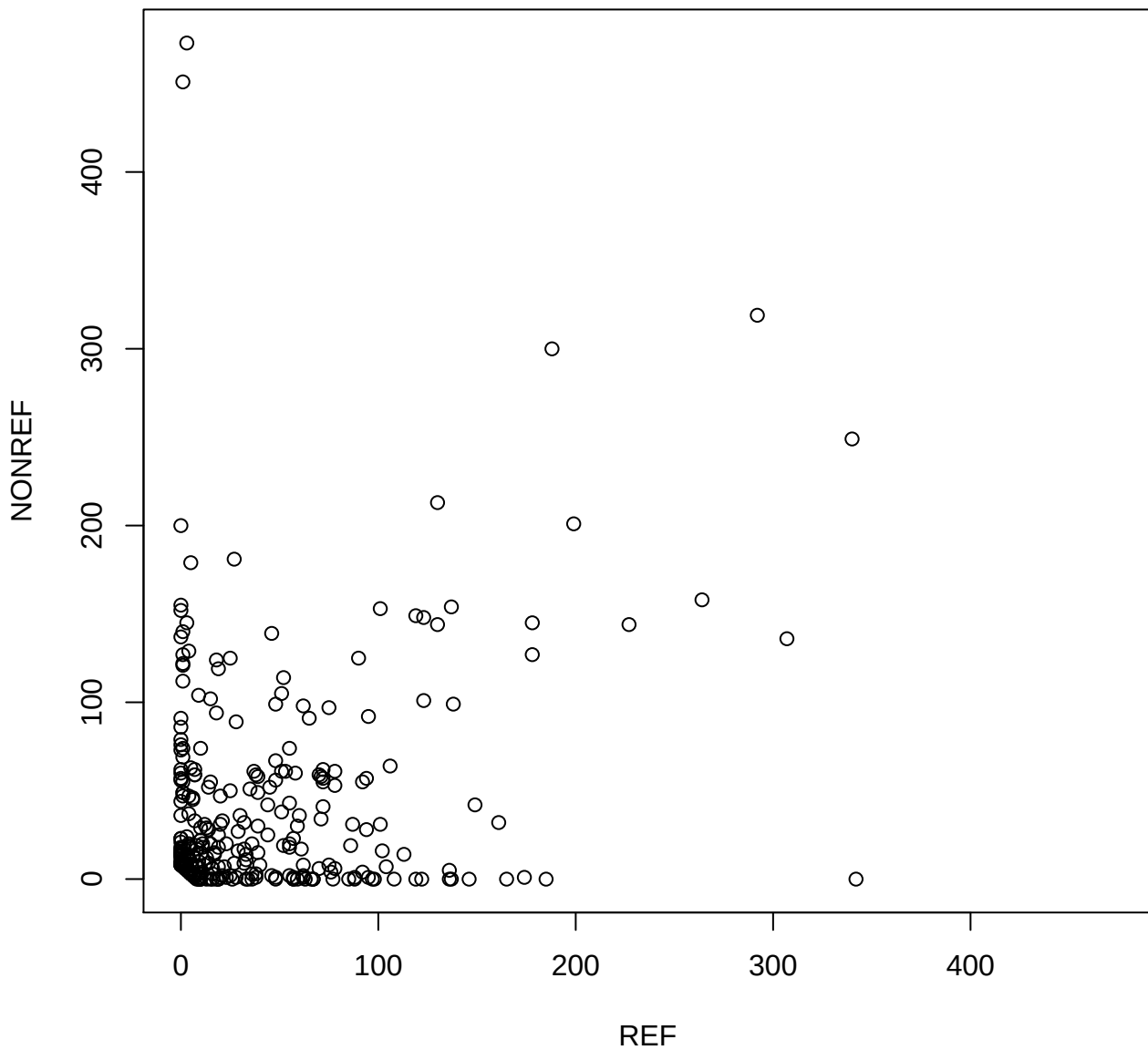
Data 4: Haplotypes

NLRP2 GC-TCELL



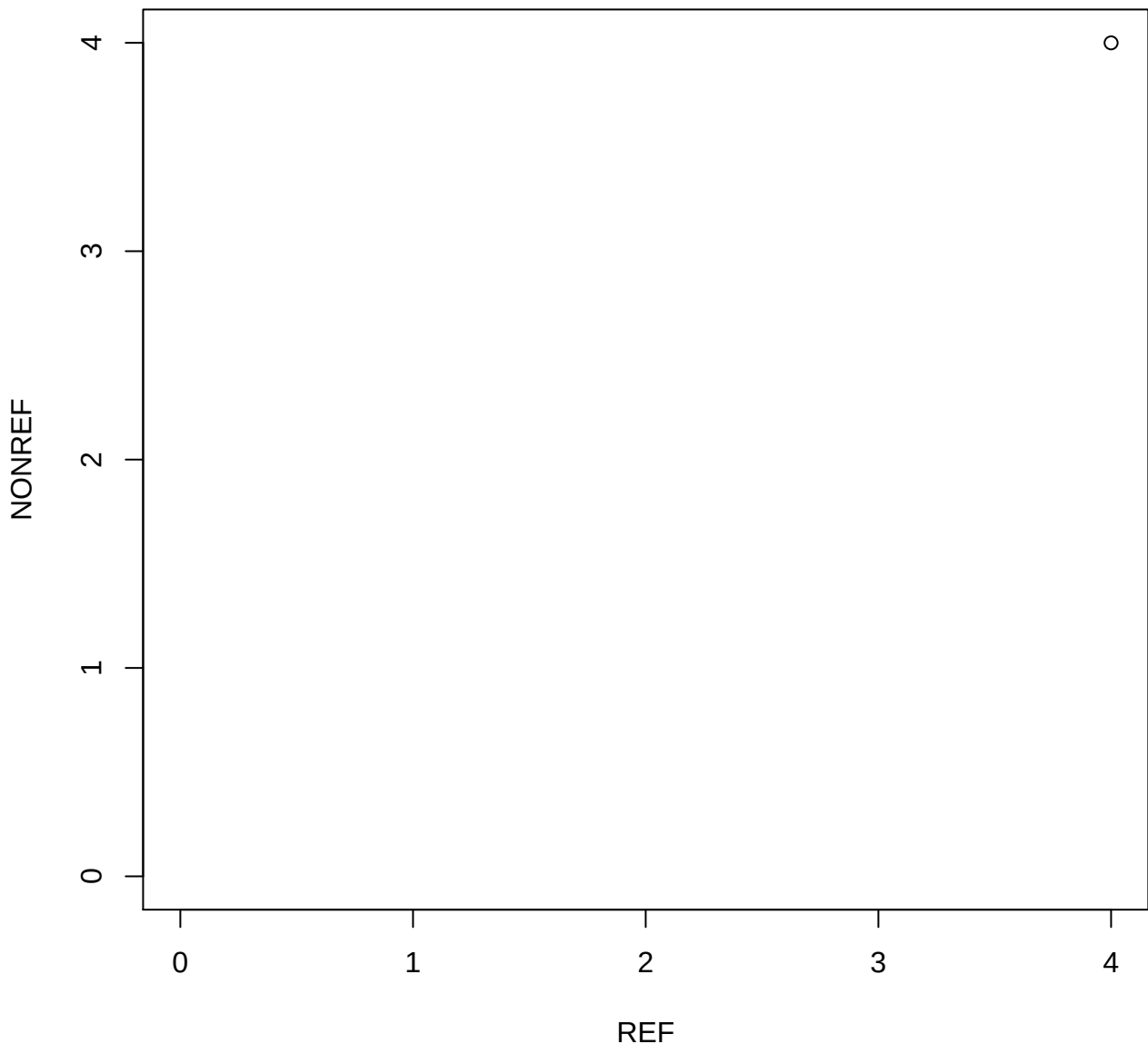
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NLRP2 GD-LCL



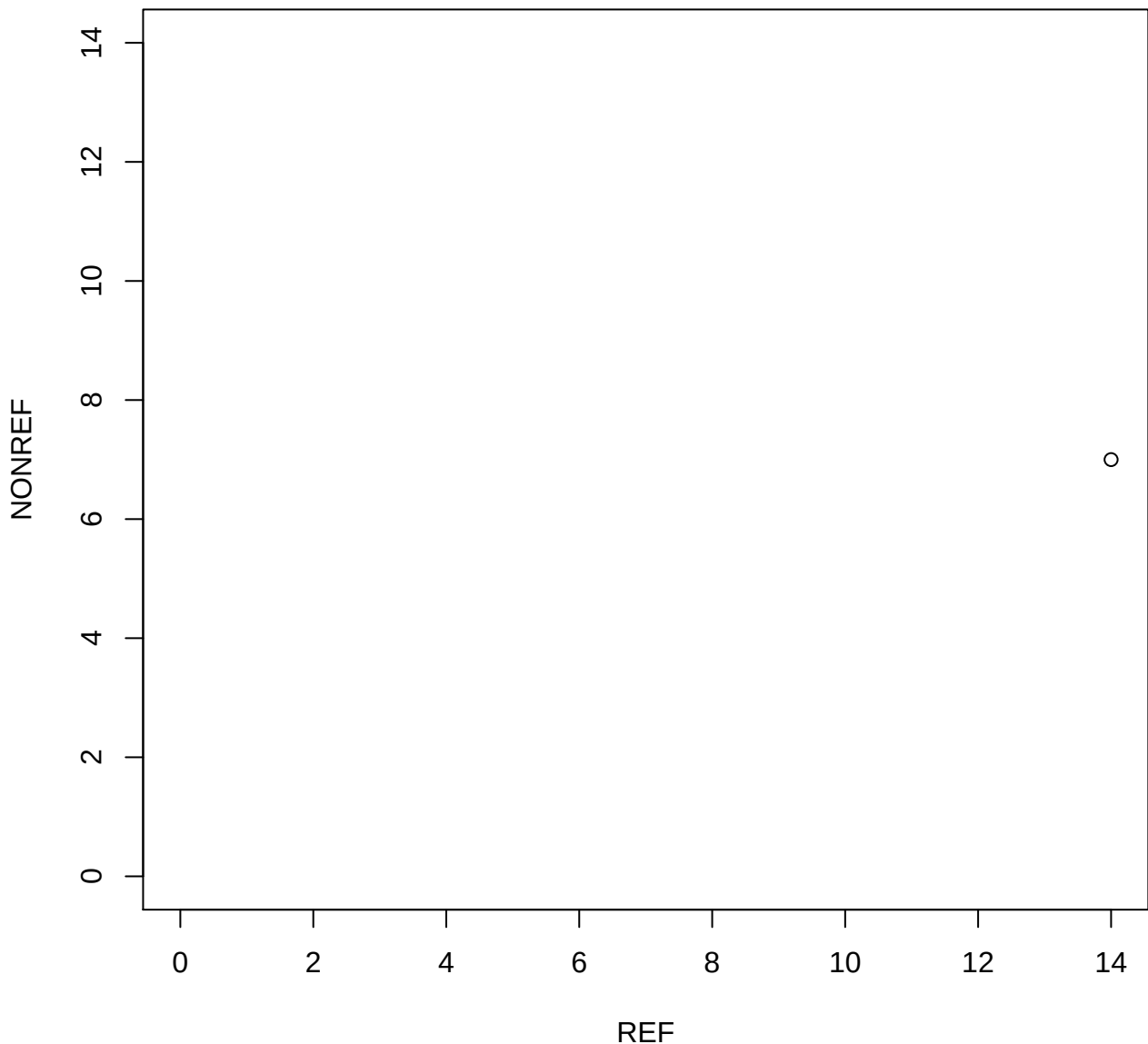
Data 4: Haplotypes

NLRP2 HRTL



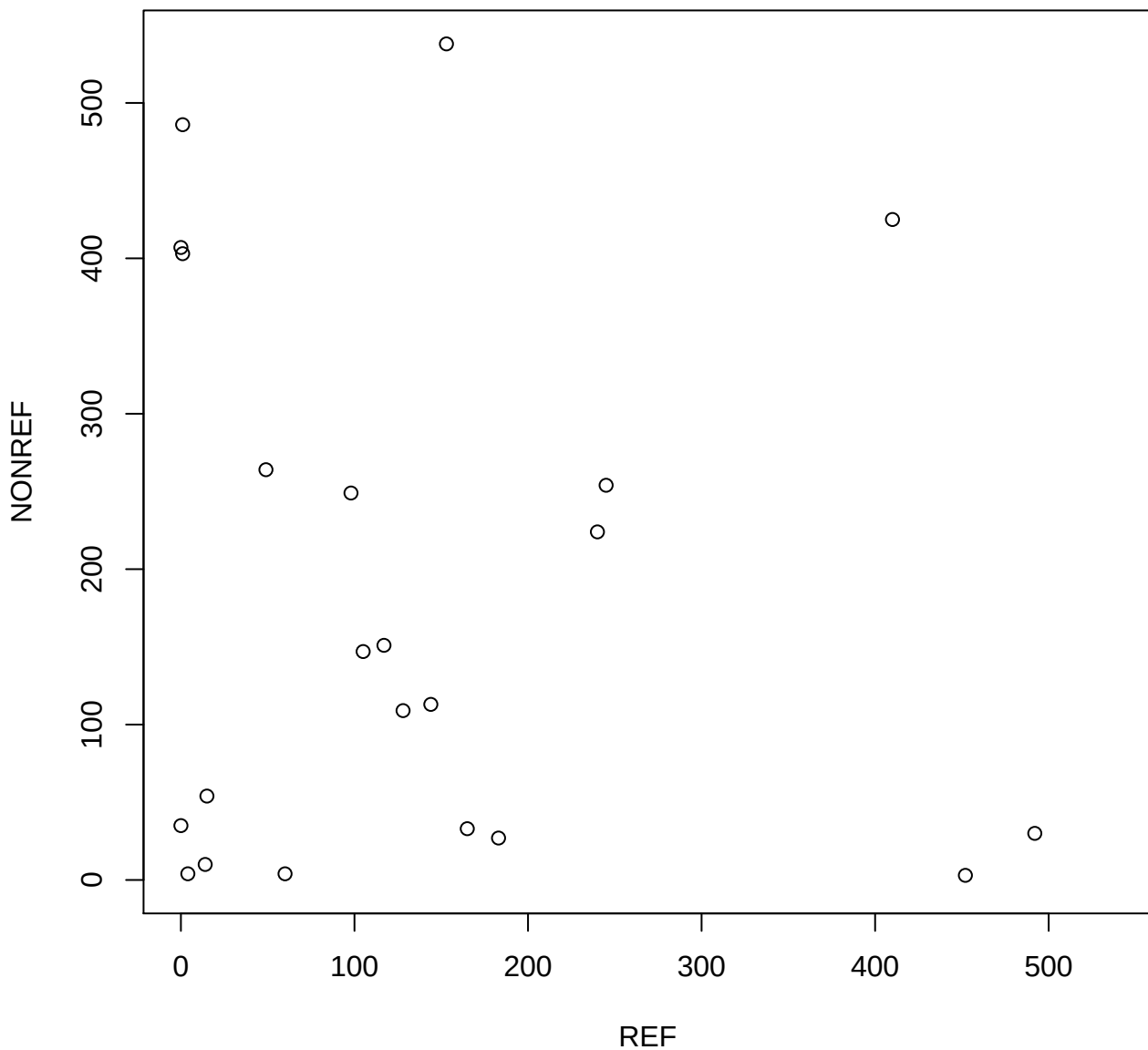
Data 4: Haplotypes

NLRP2 KDNCTX



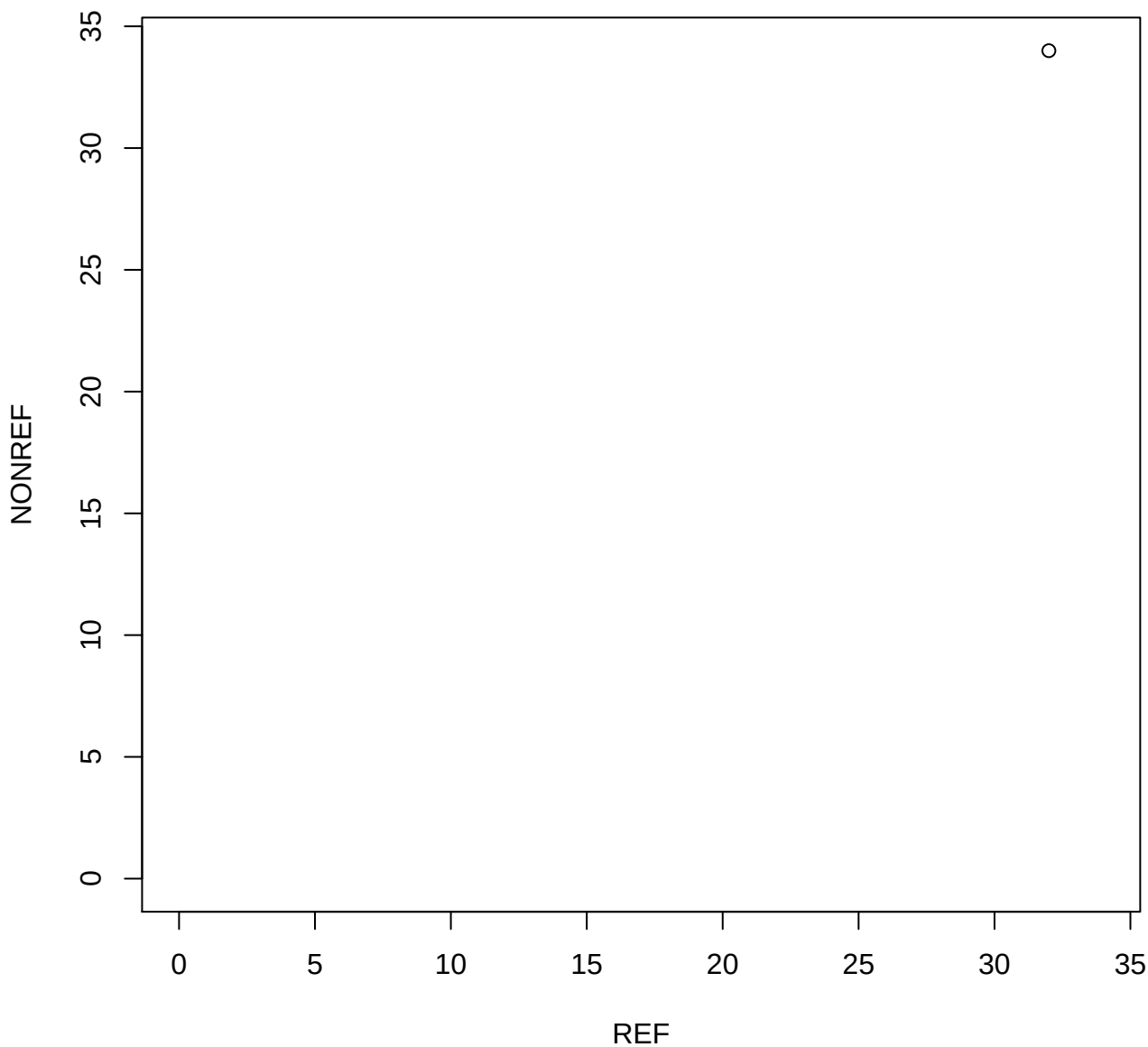
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NLRP2 LCL



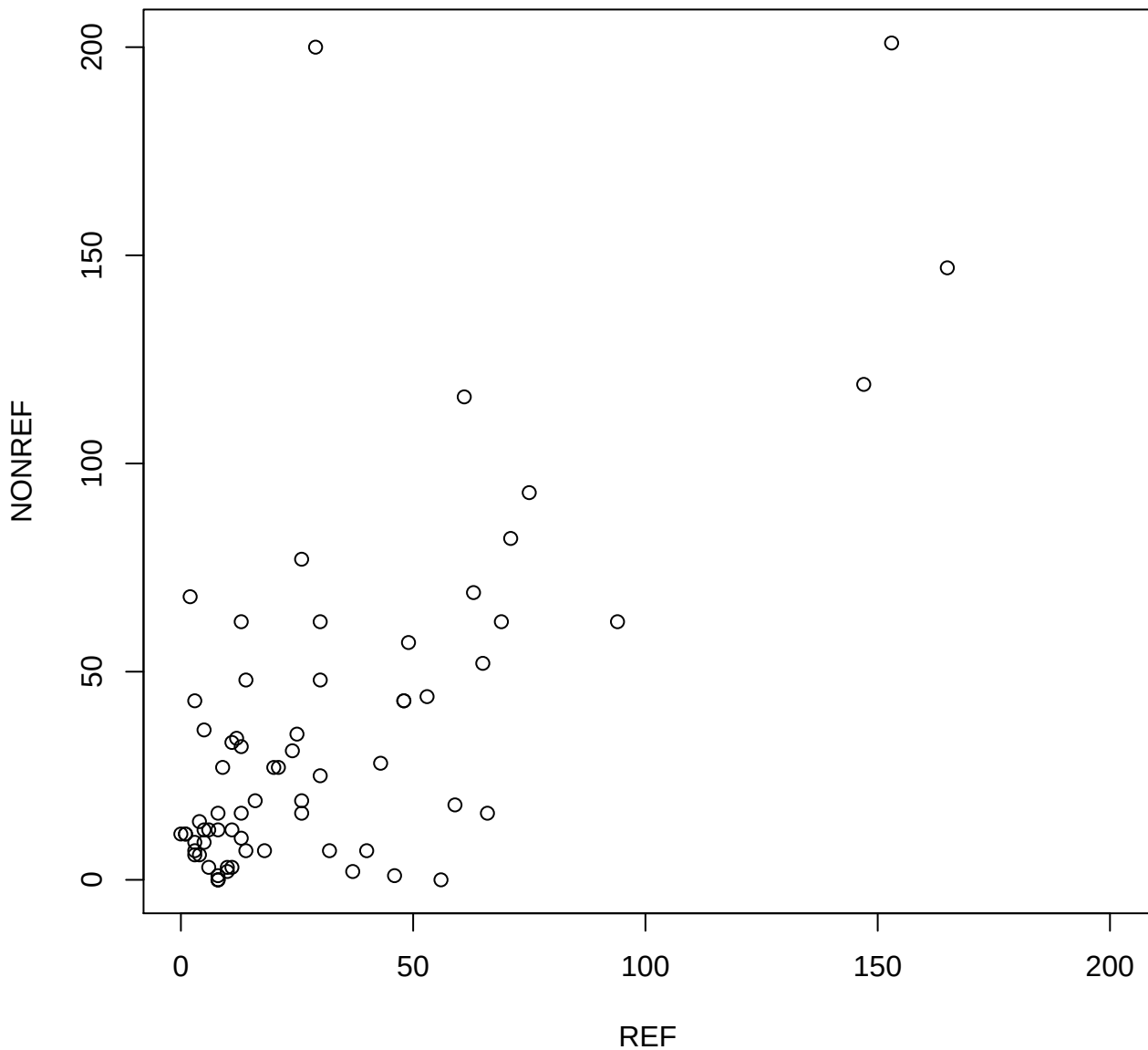
Data 4: Haplotypes

NLRP2 LIVER



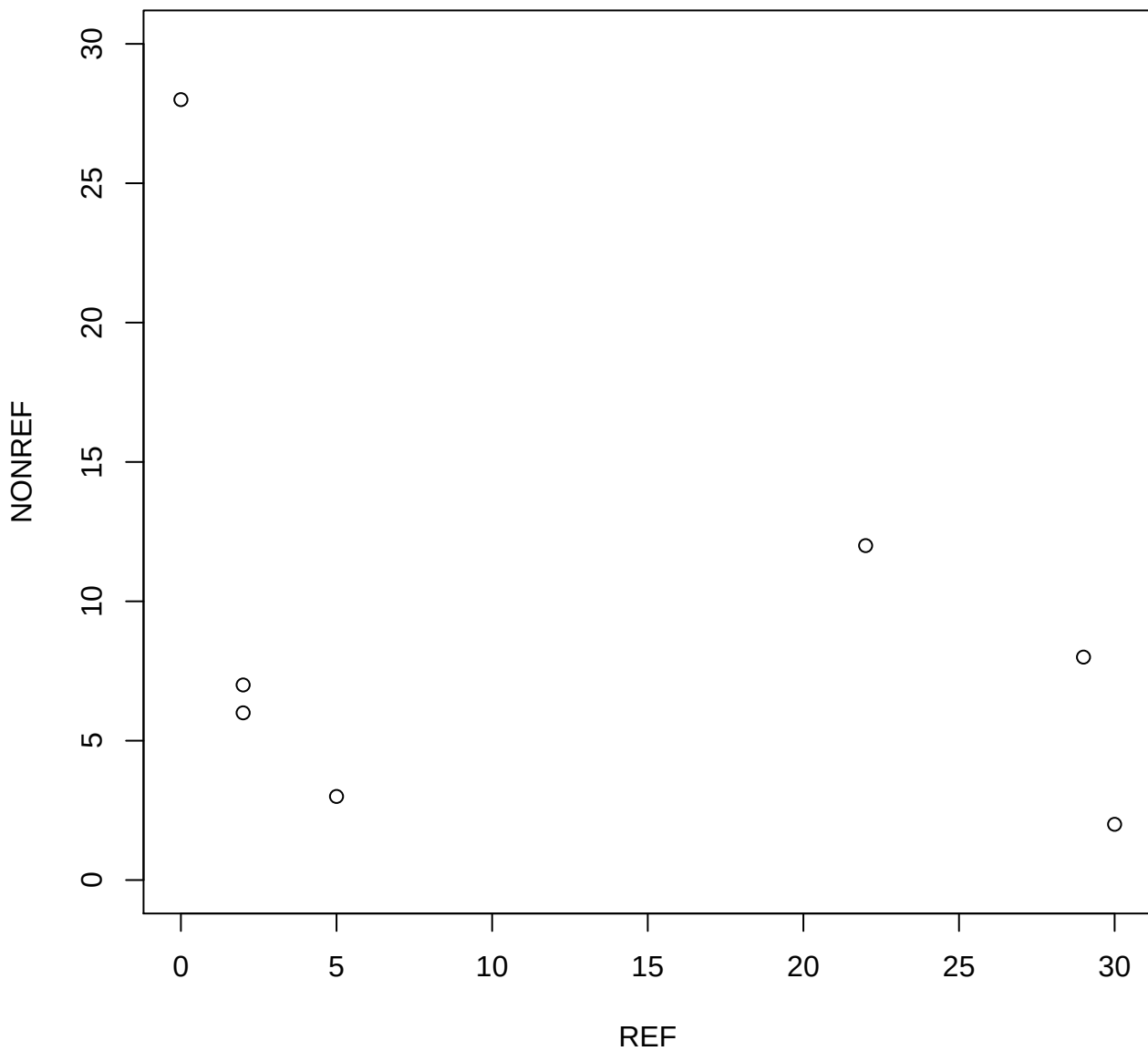
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NLRP2 LUNG



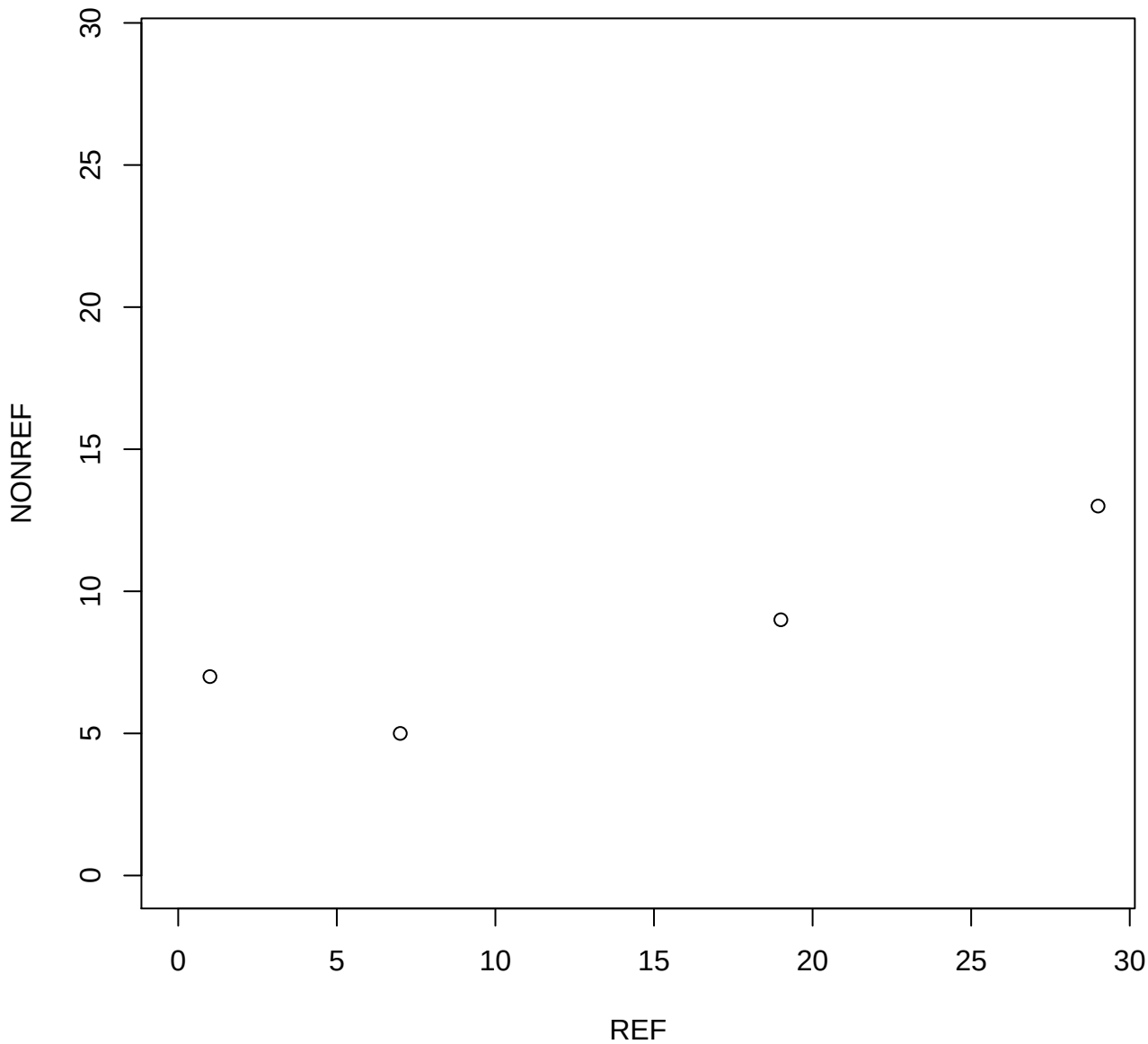
Data 4: Haplotypes

NLRP2 PNCREAS



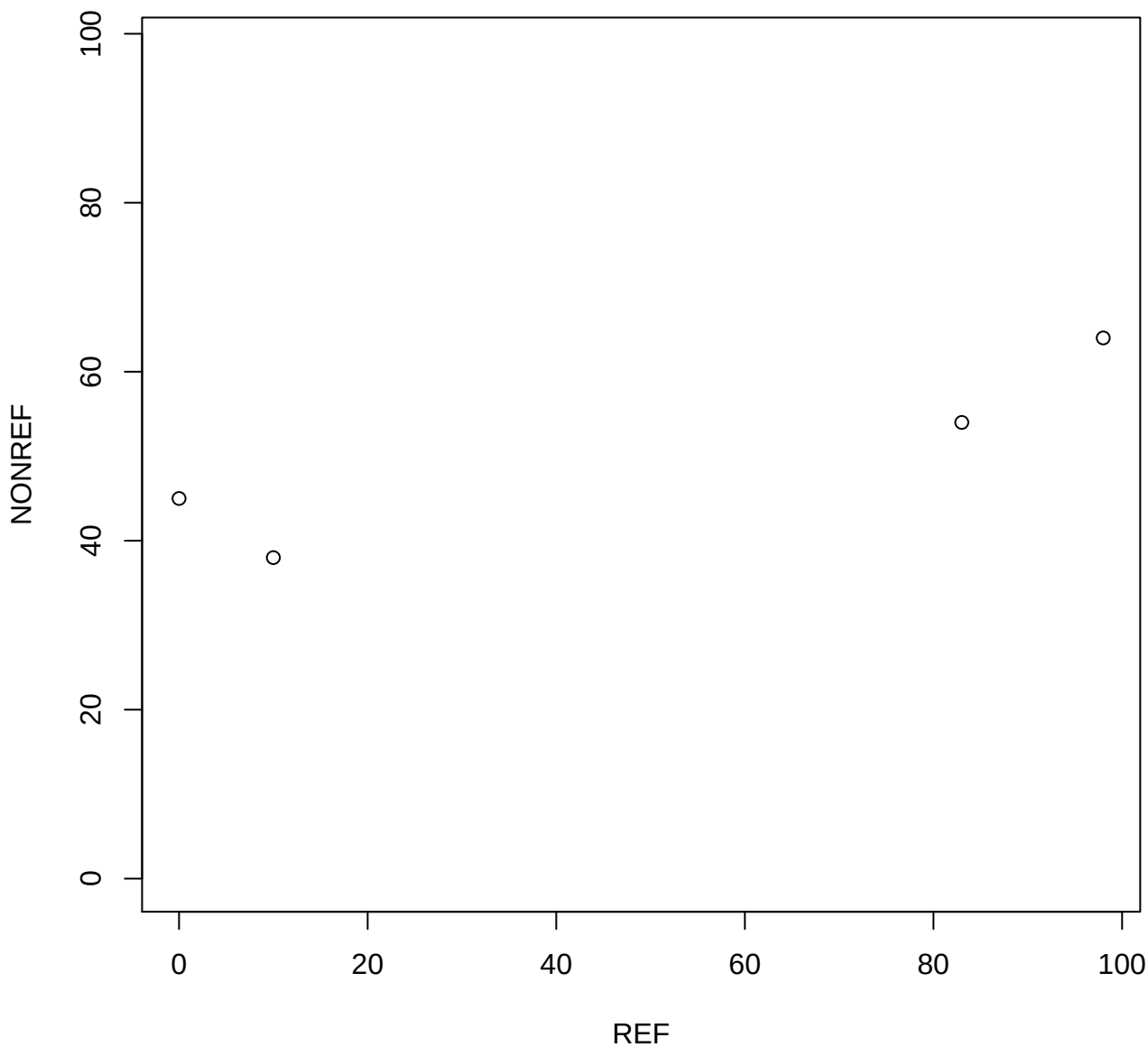
Data 4: Haplotypes

NLRP2 PRSTTE



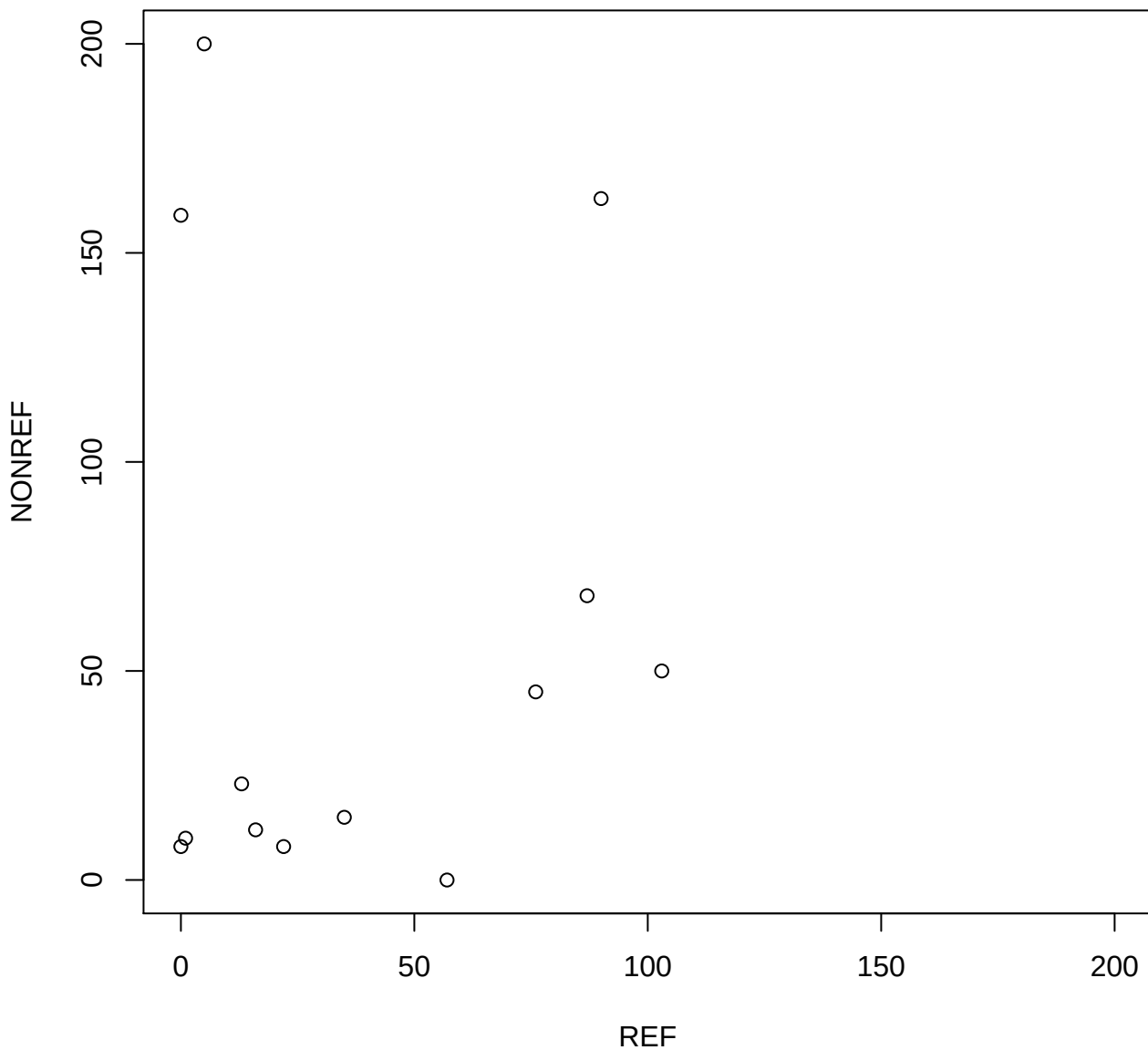
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NLRP2 PTTARY



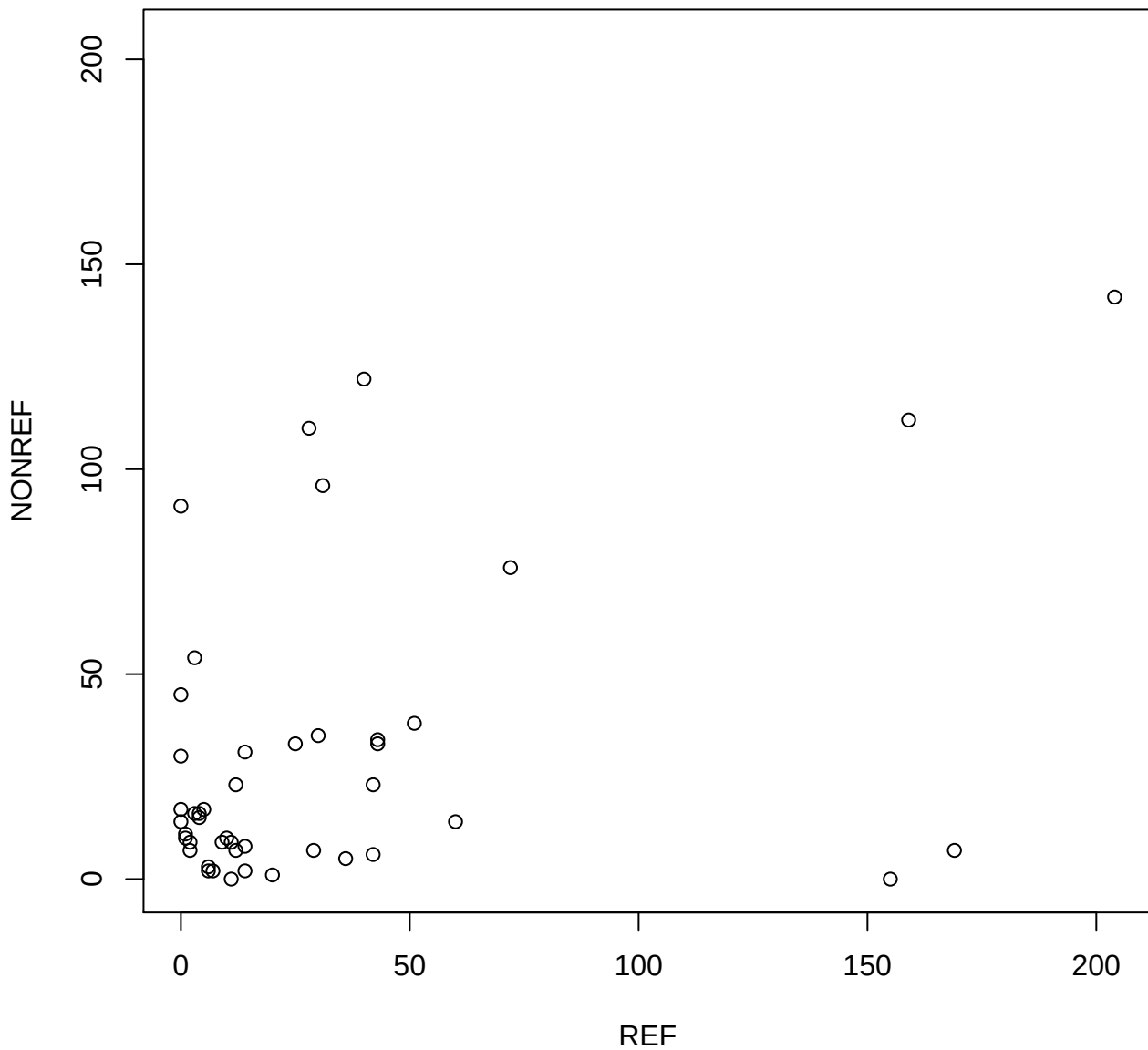
Data 4: Haplotypes

NLRP2 SKINNS



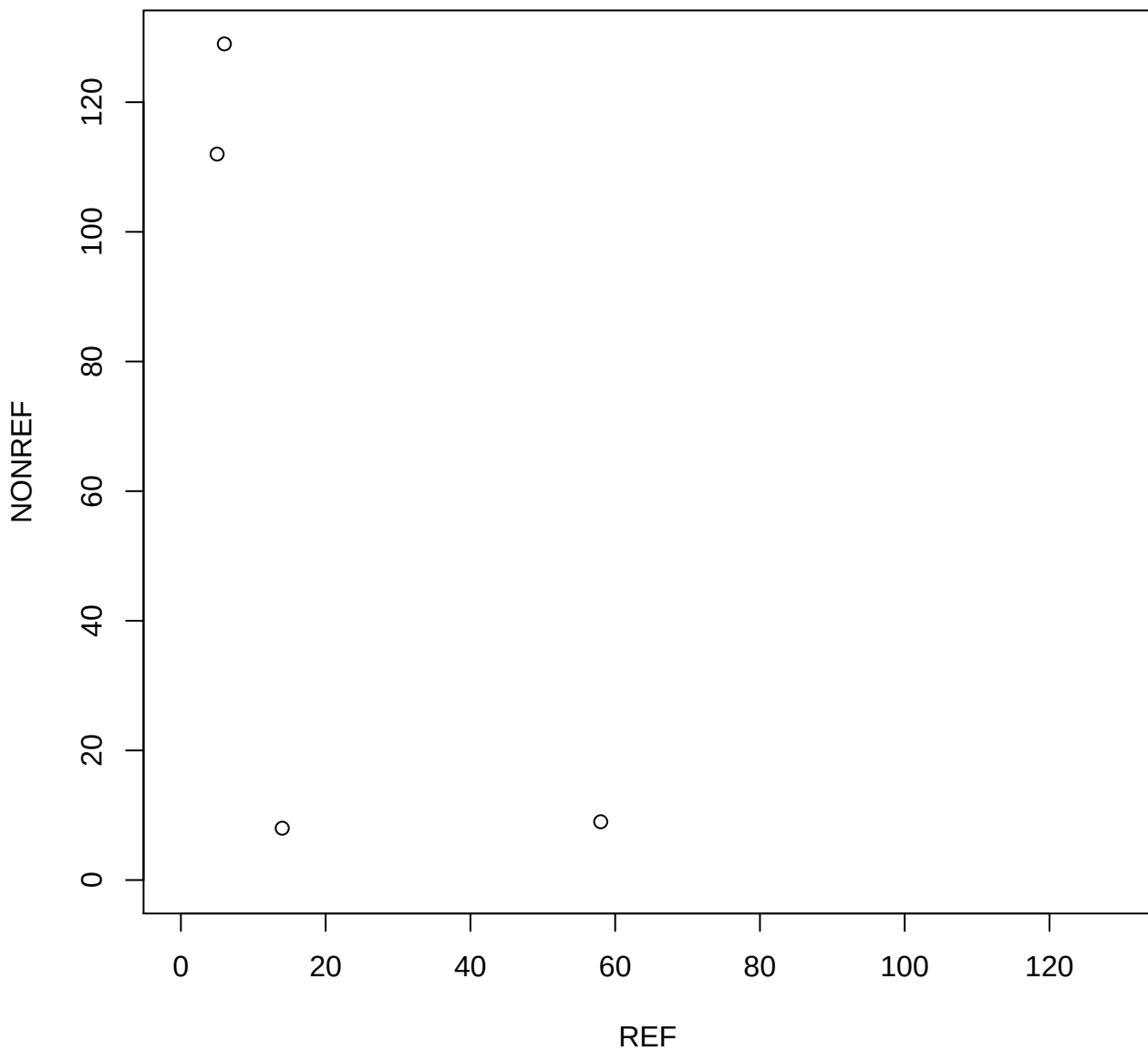
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NLRP2 SKINS



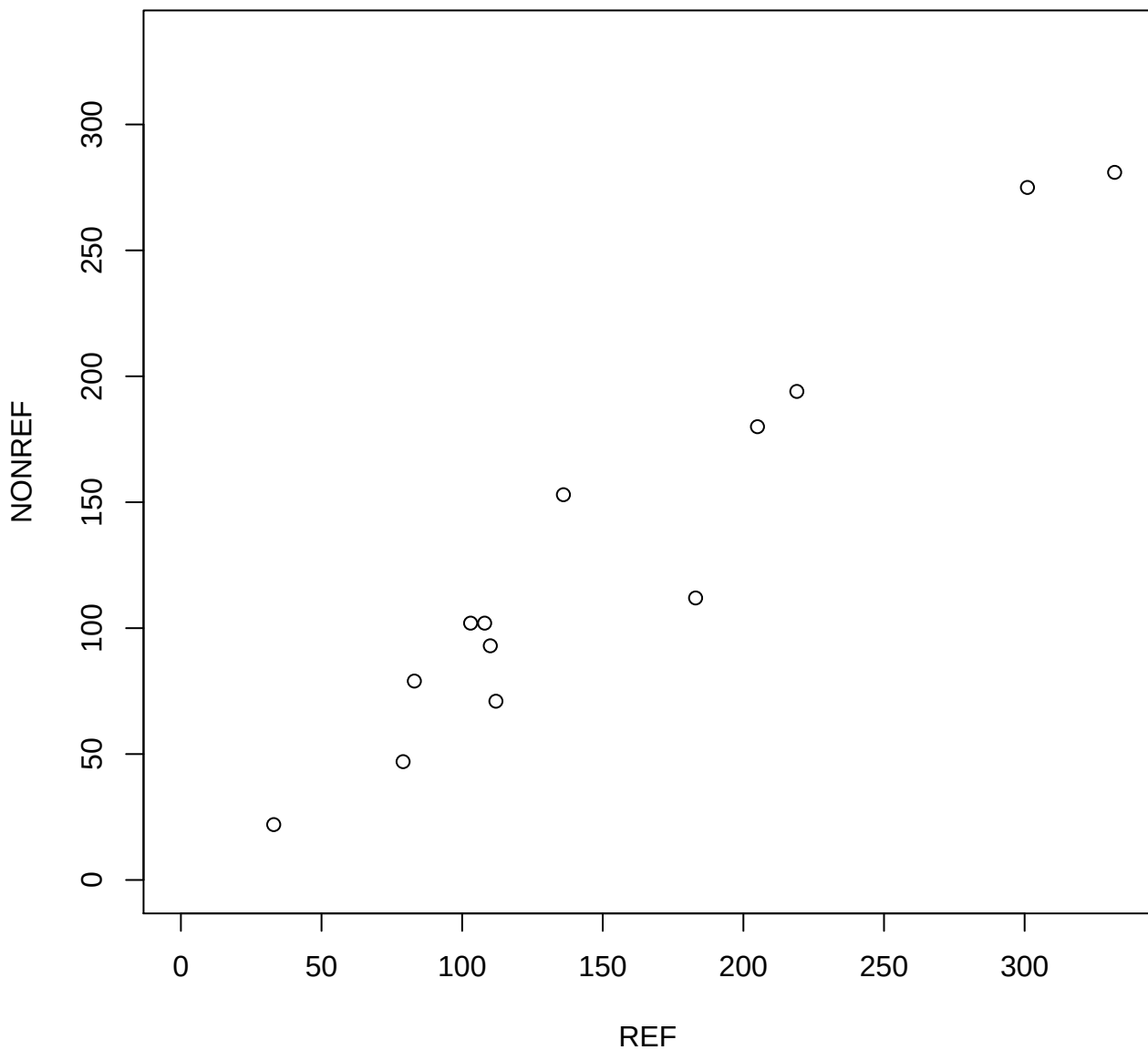
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NLRP2 STMACH



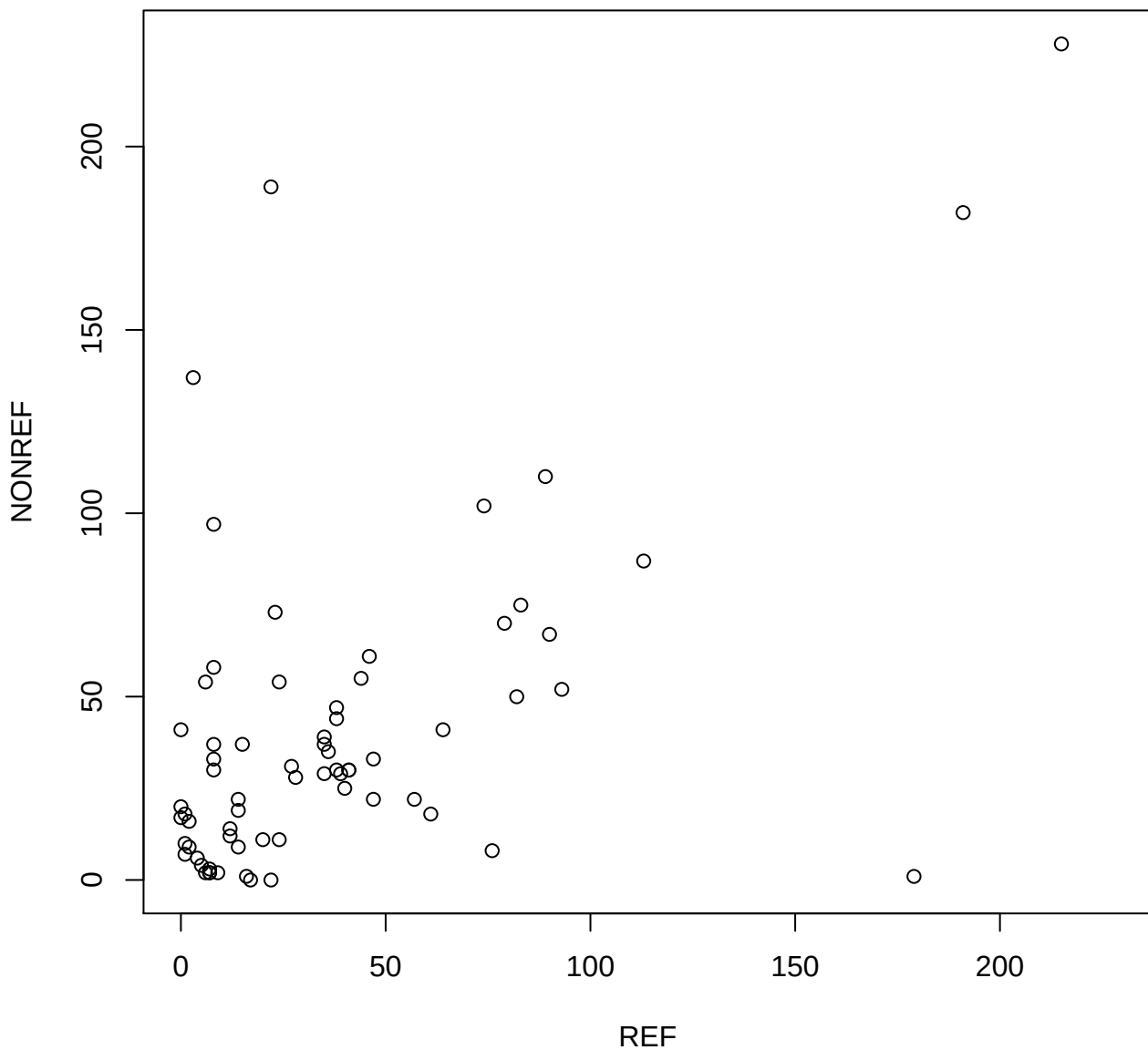
Data 4: Haplotypes

NLRP2 TESTIS



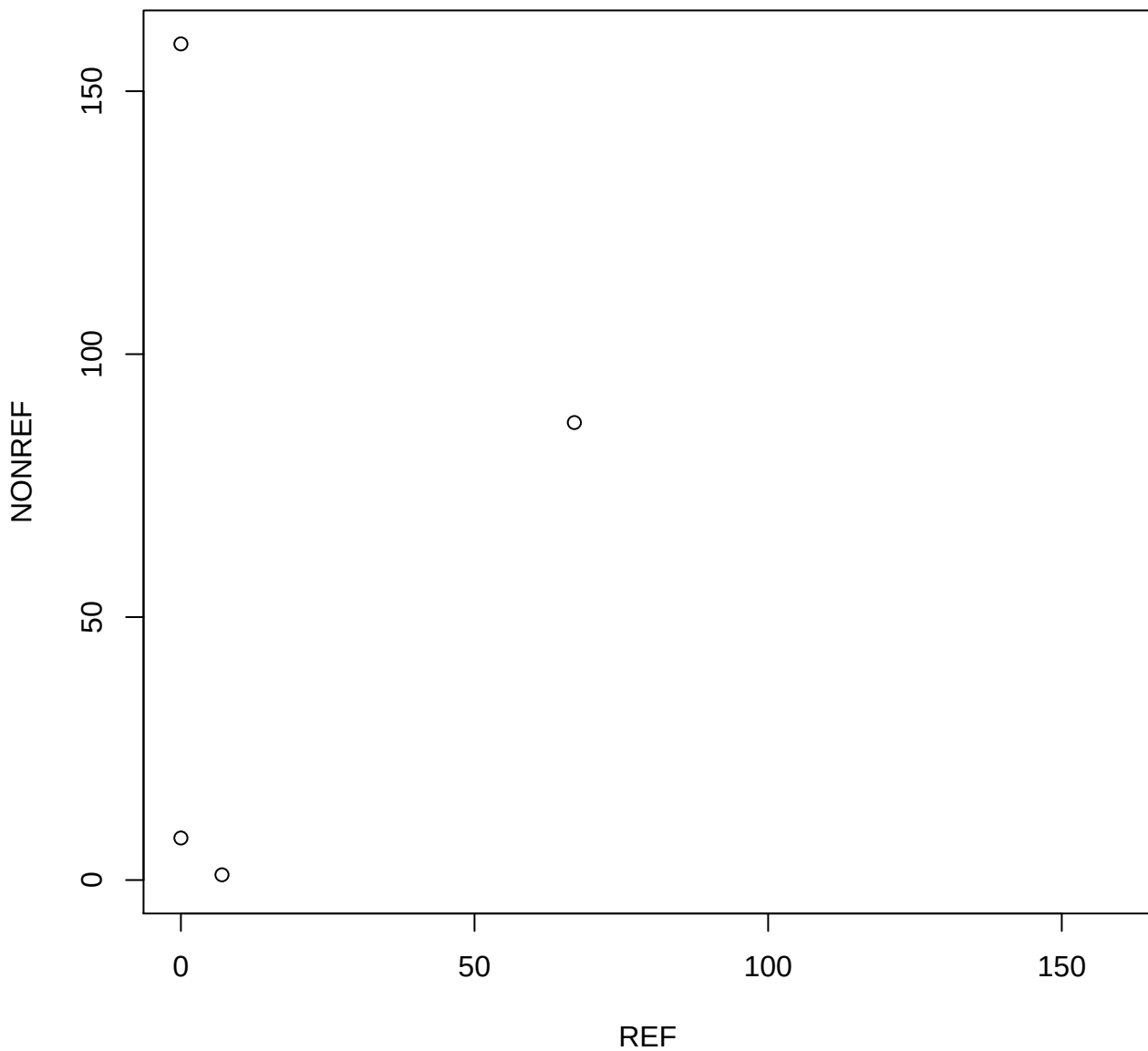
Data 4: Haplotypes

NLRP2 THYROID



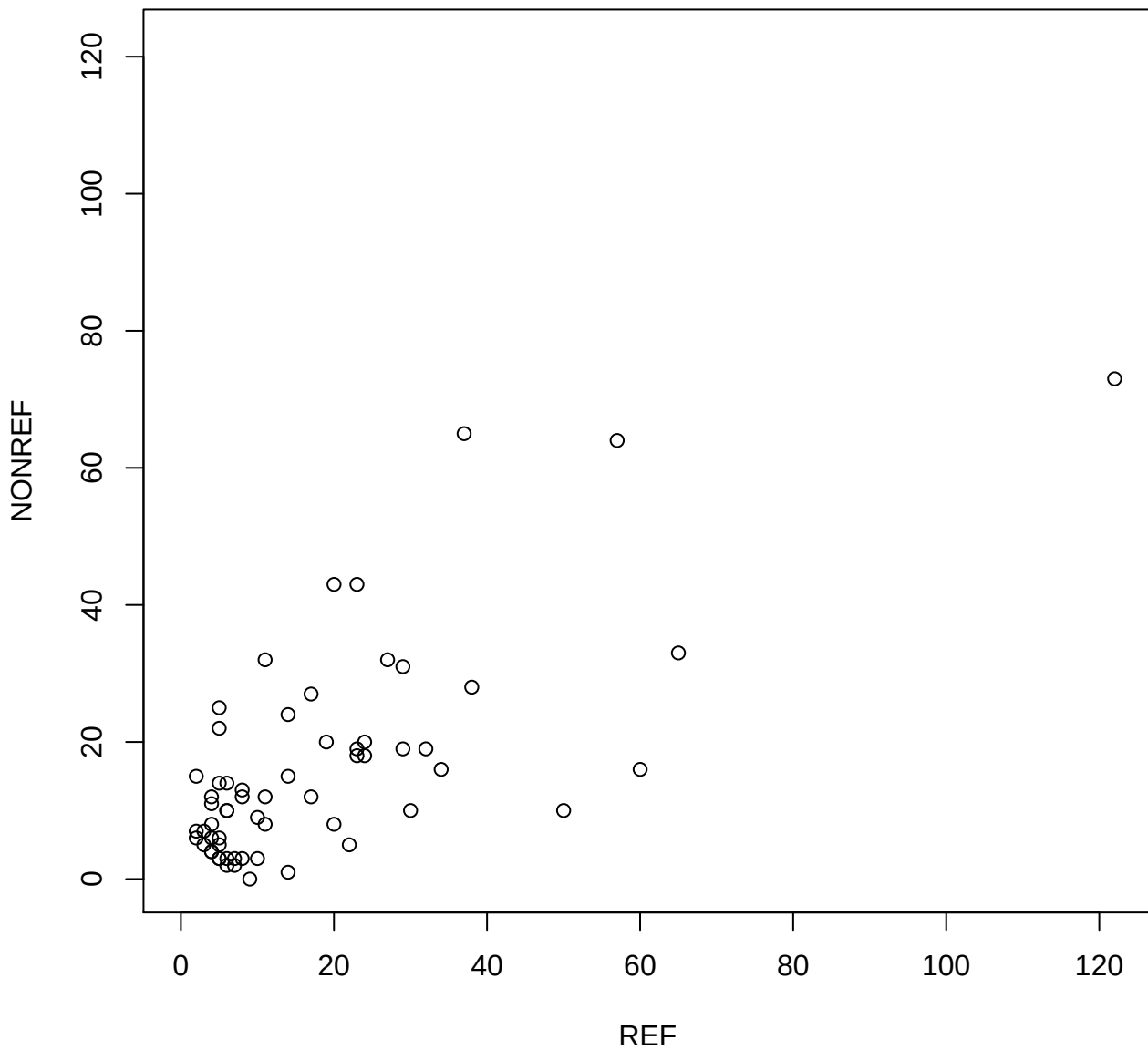
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NLRP2 VAGINA



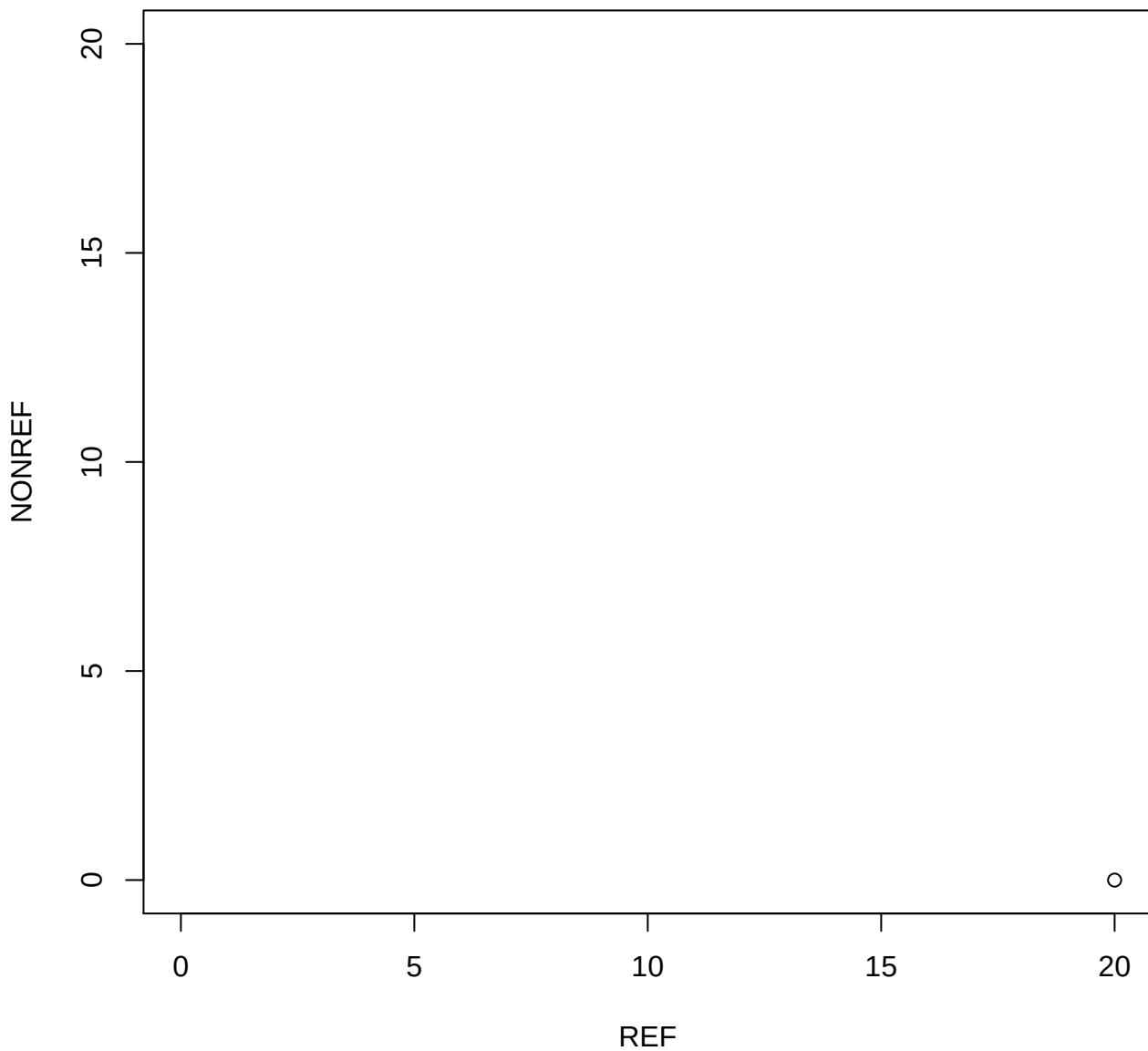
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NLRP2 WHLBLD



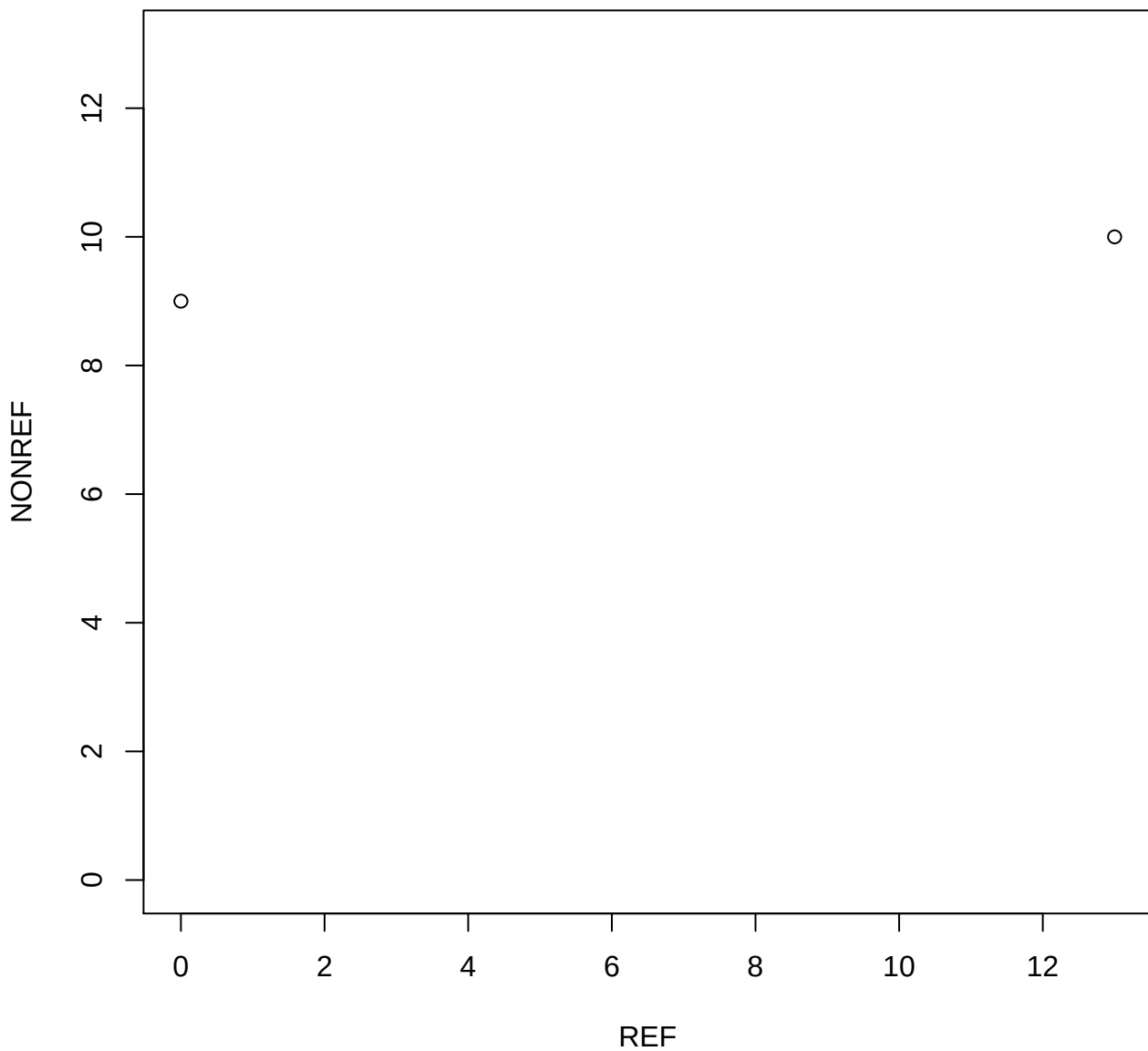
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NNAT MSCLSK



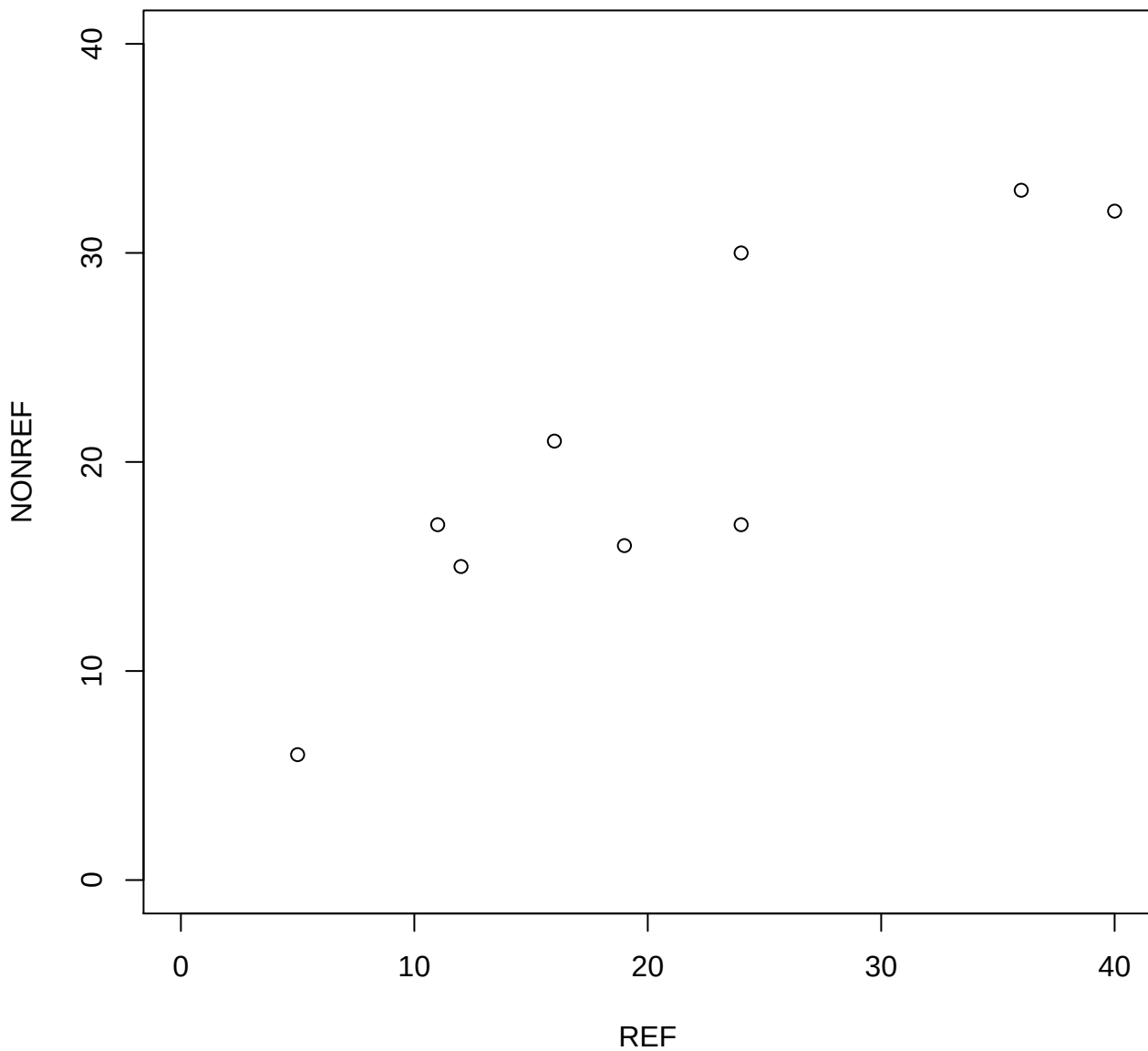
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NPAP1 BRAIN



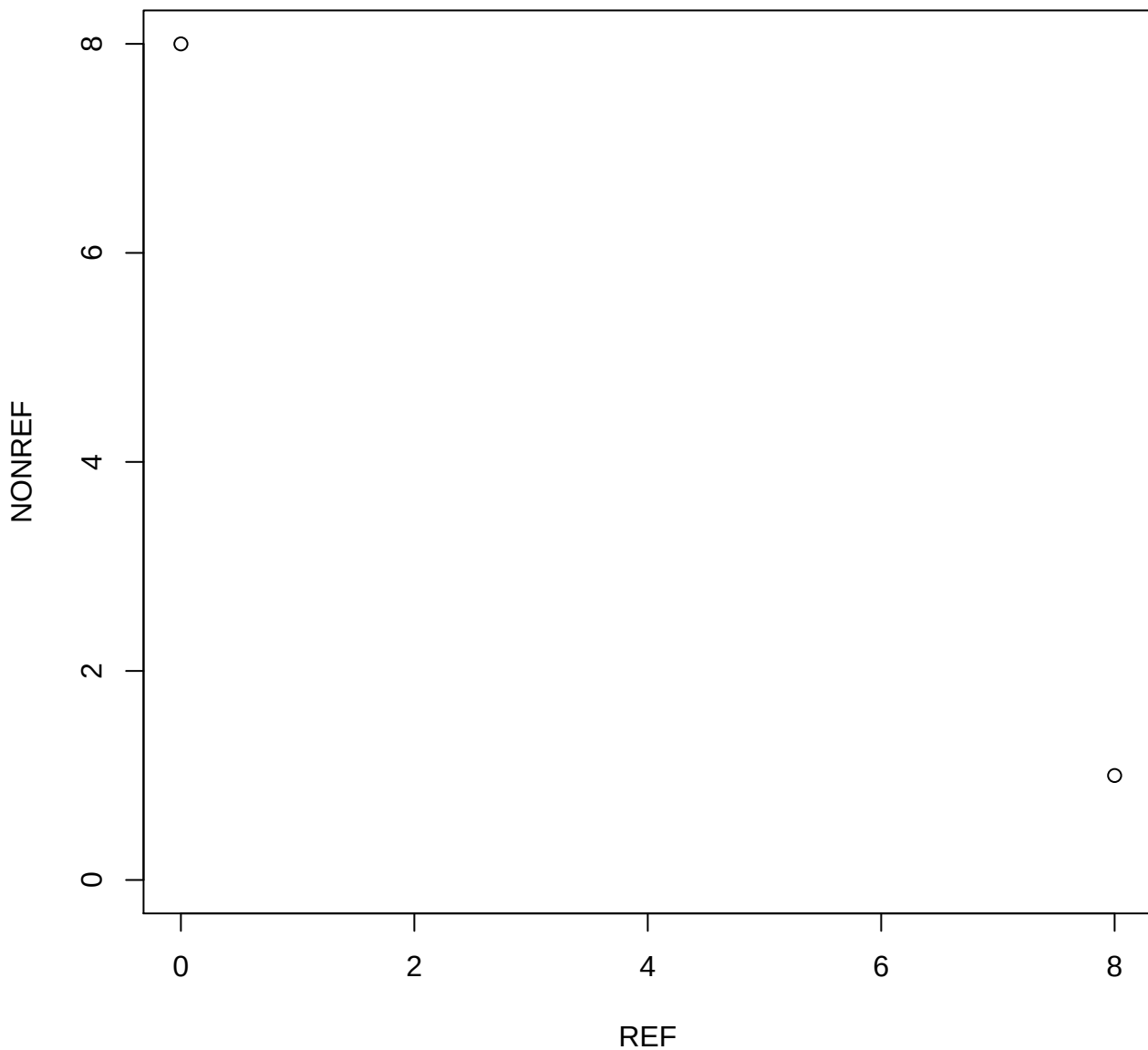
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NPAP1 TESTIS



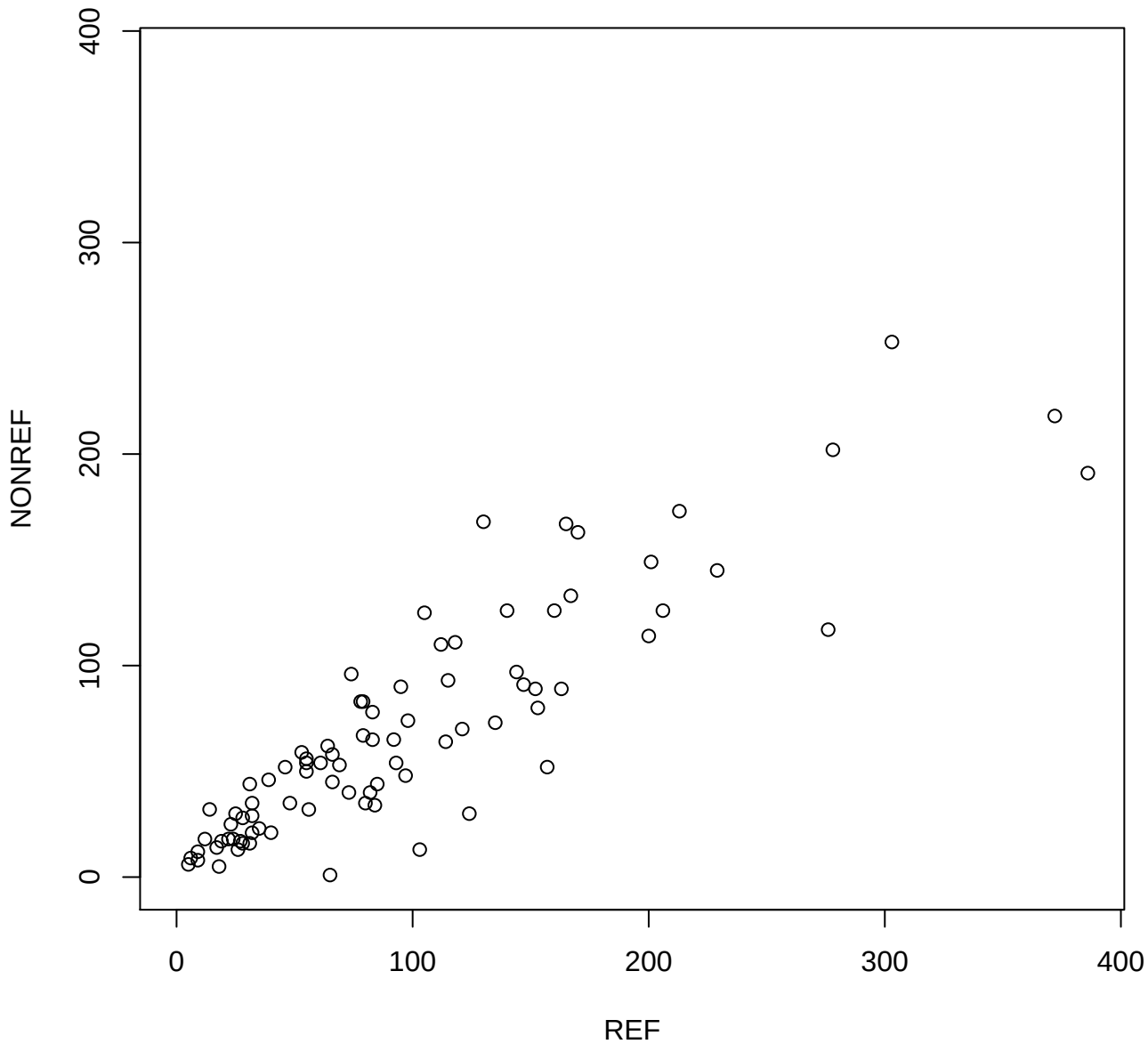
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NPAP1 THYROID



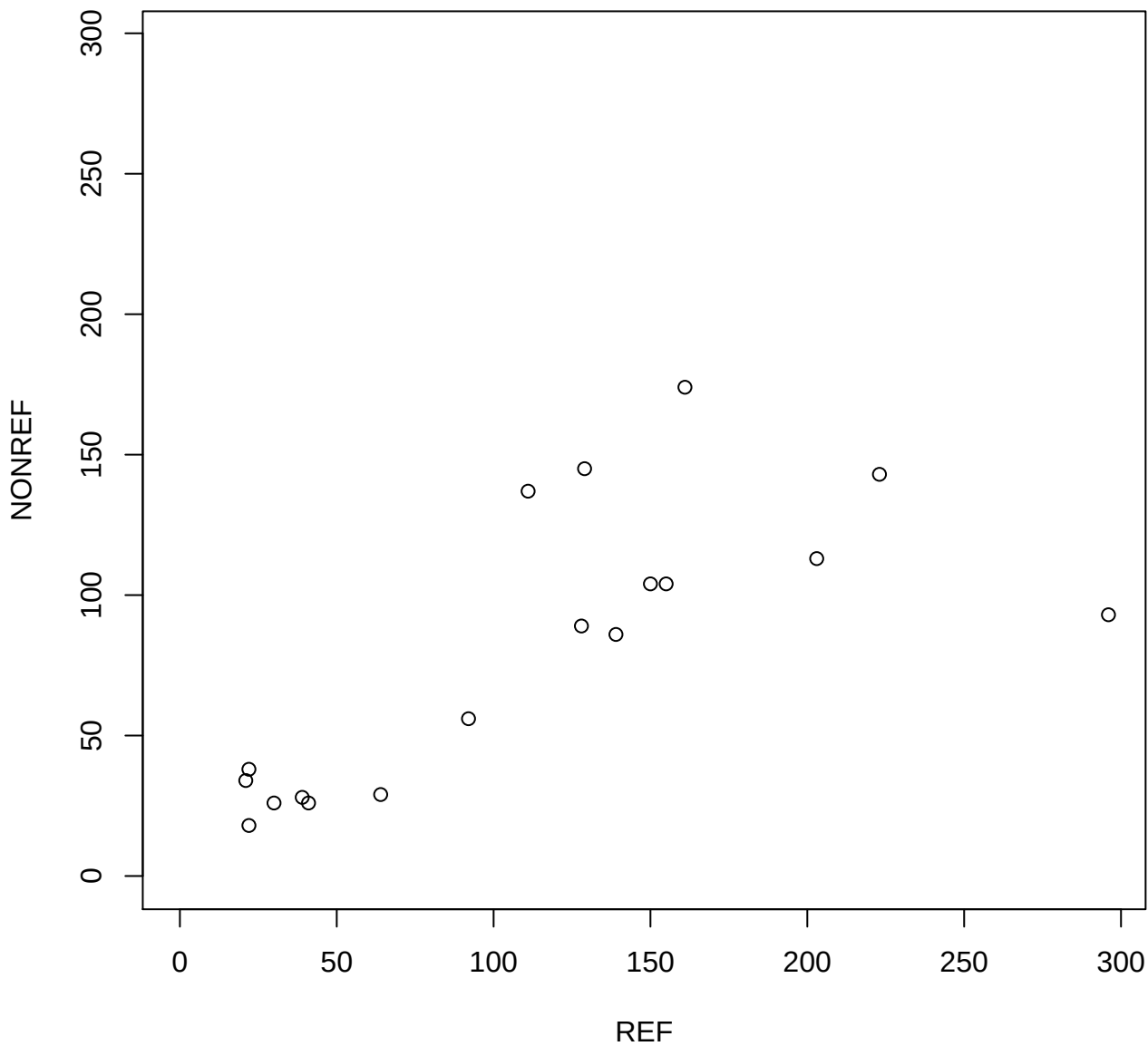
Data 4: Haplotypes

OSBPL5 ADPSBQ



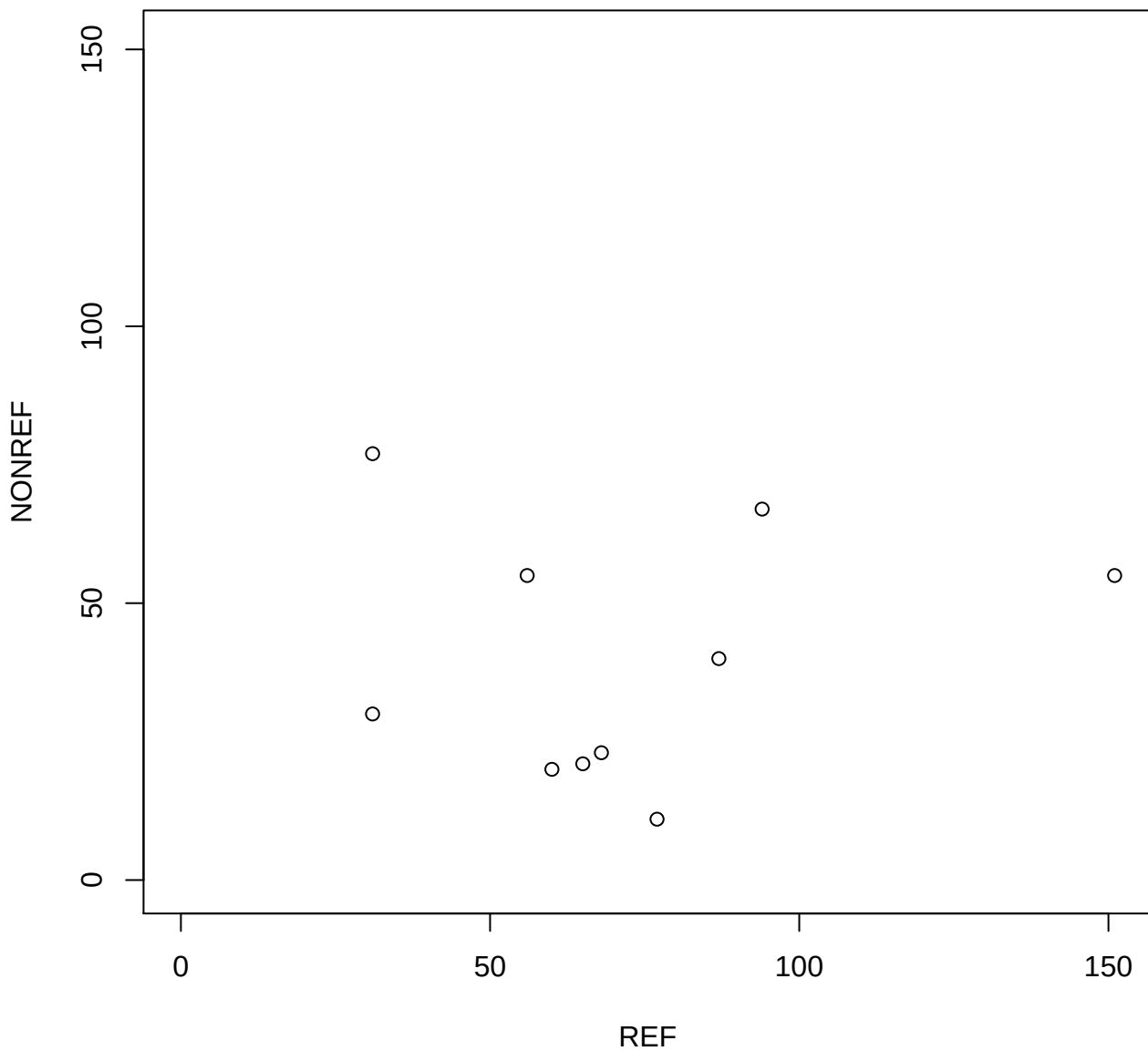
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OSBPL5 ADPVSC



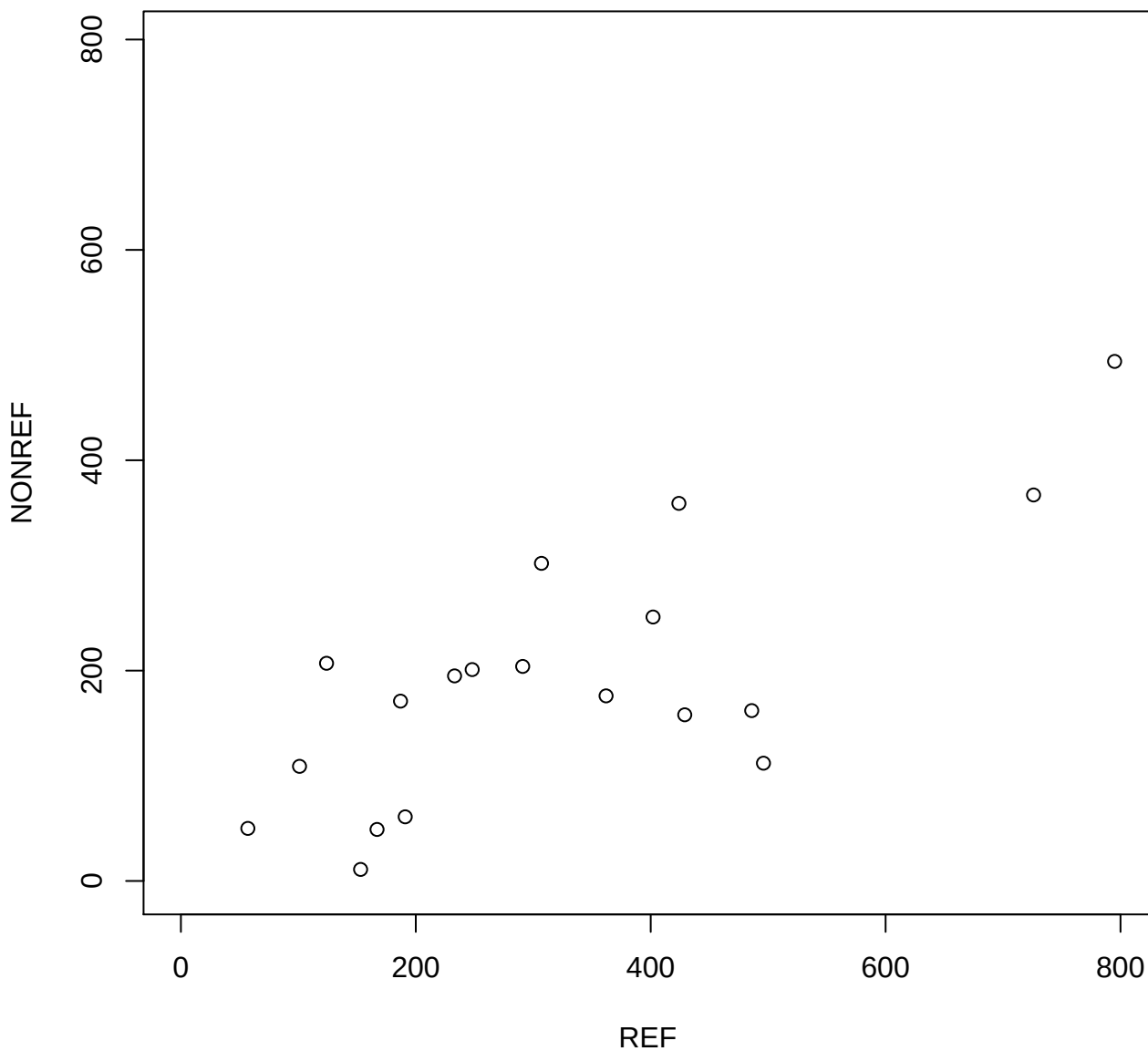
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OSBPL5 ADRNLG



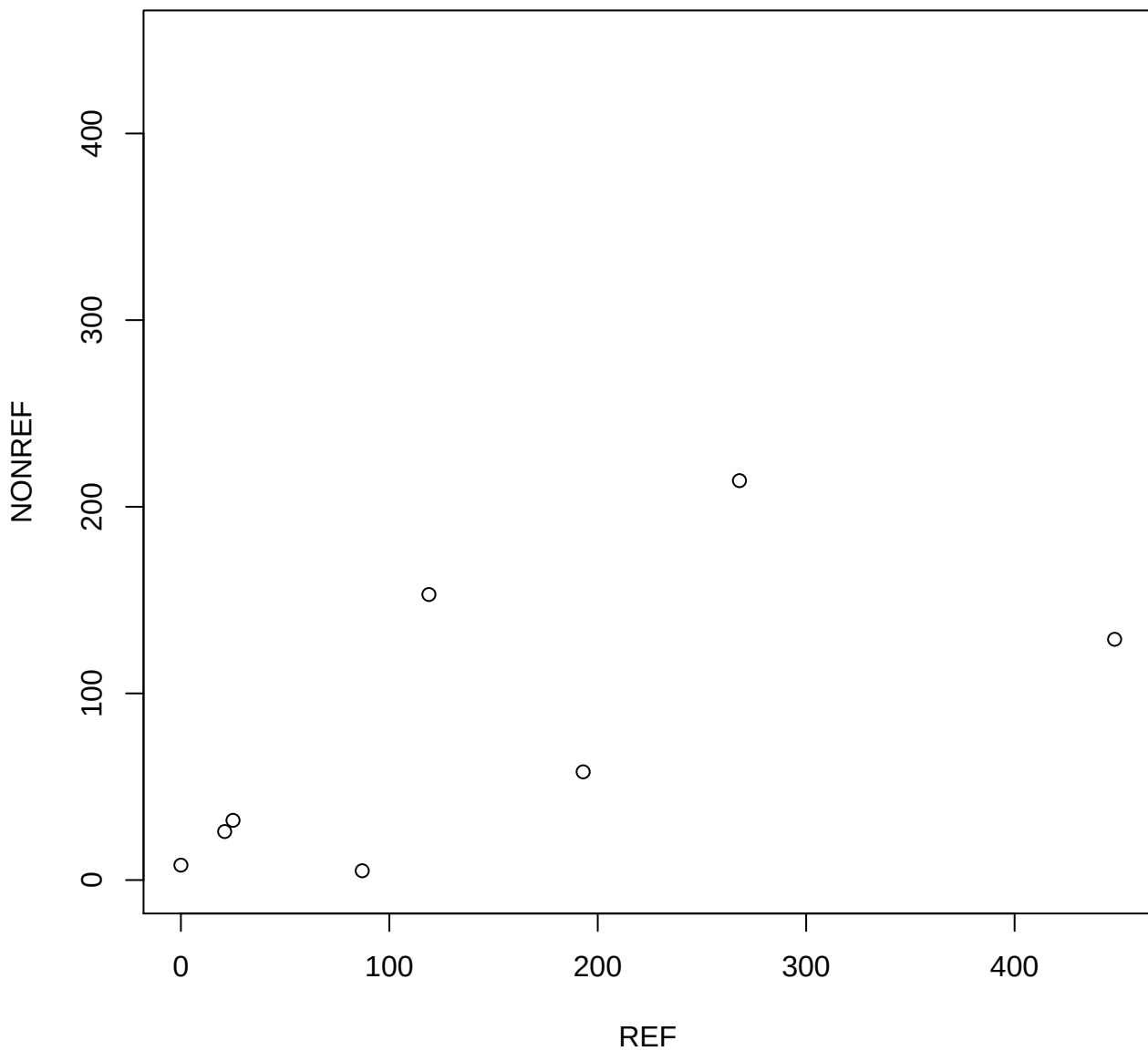
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OSBPL5 ARTAORT



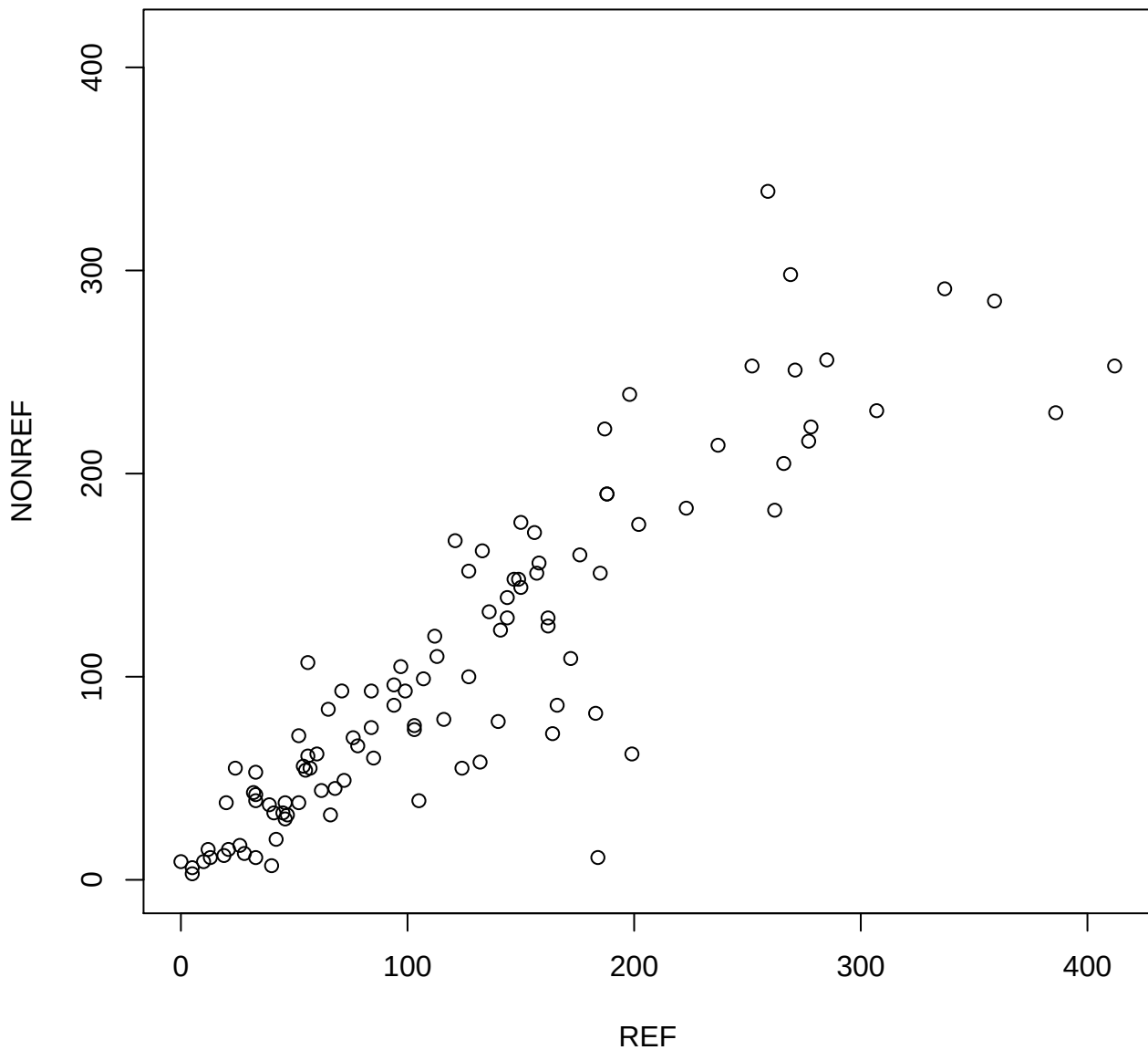
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OSBPL5 ARTCRN



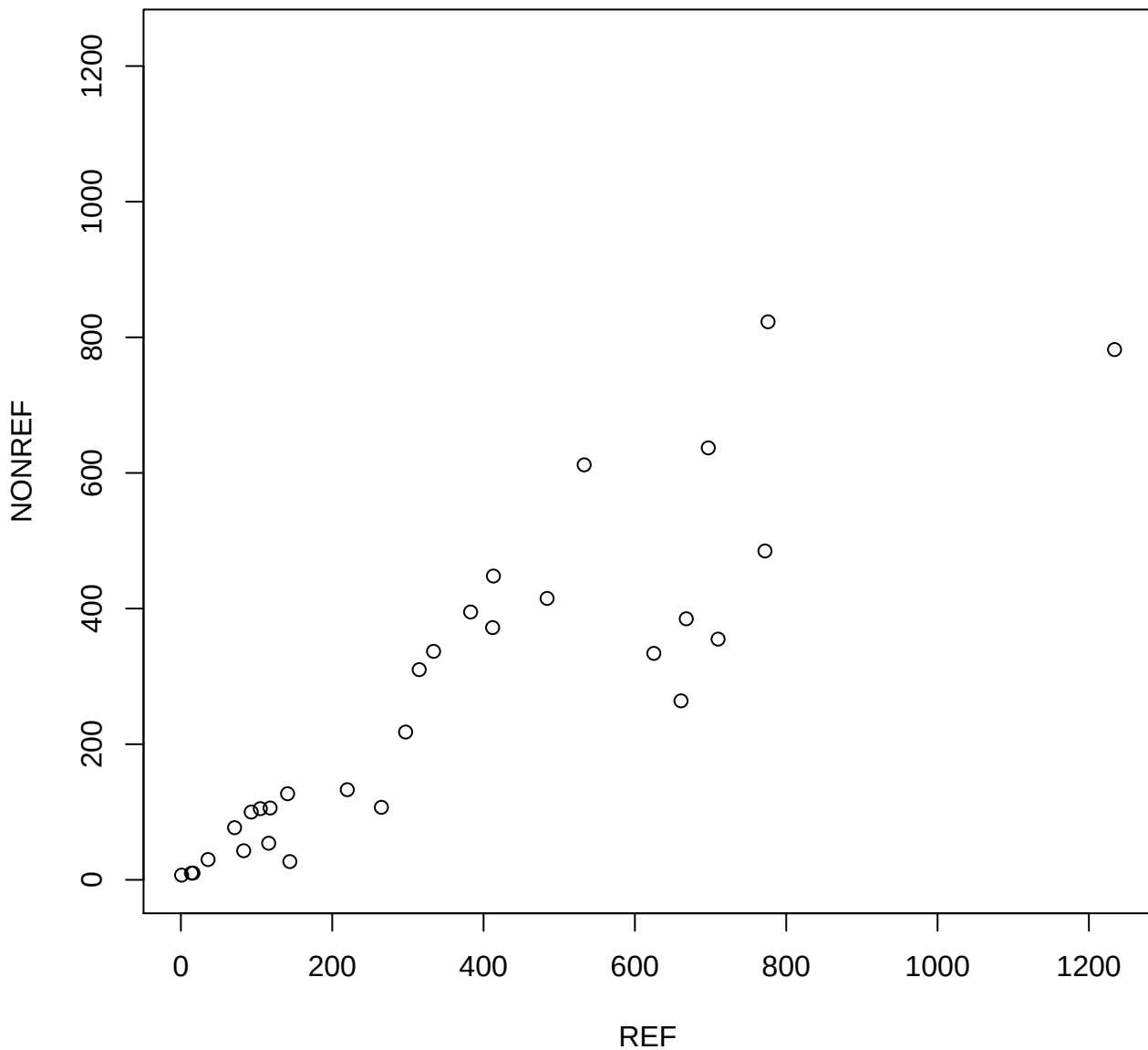
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OSBPL5 ARTTBL



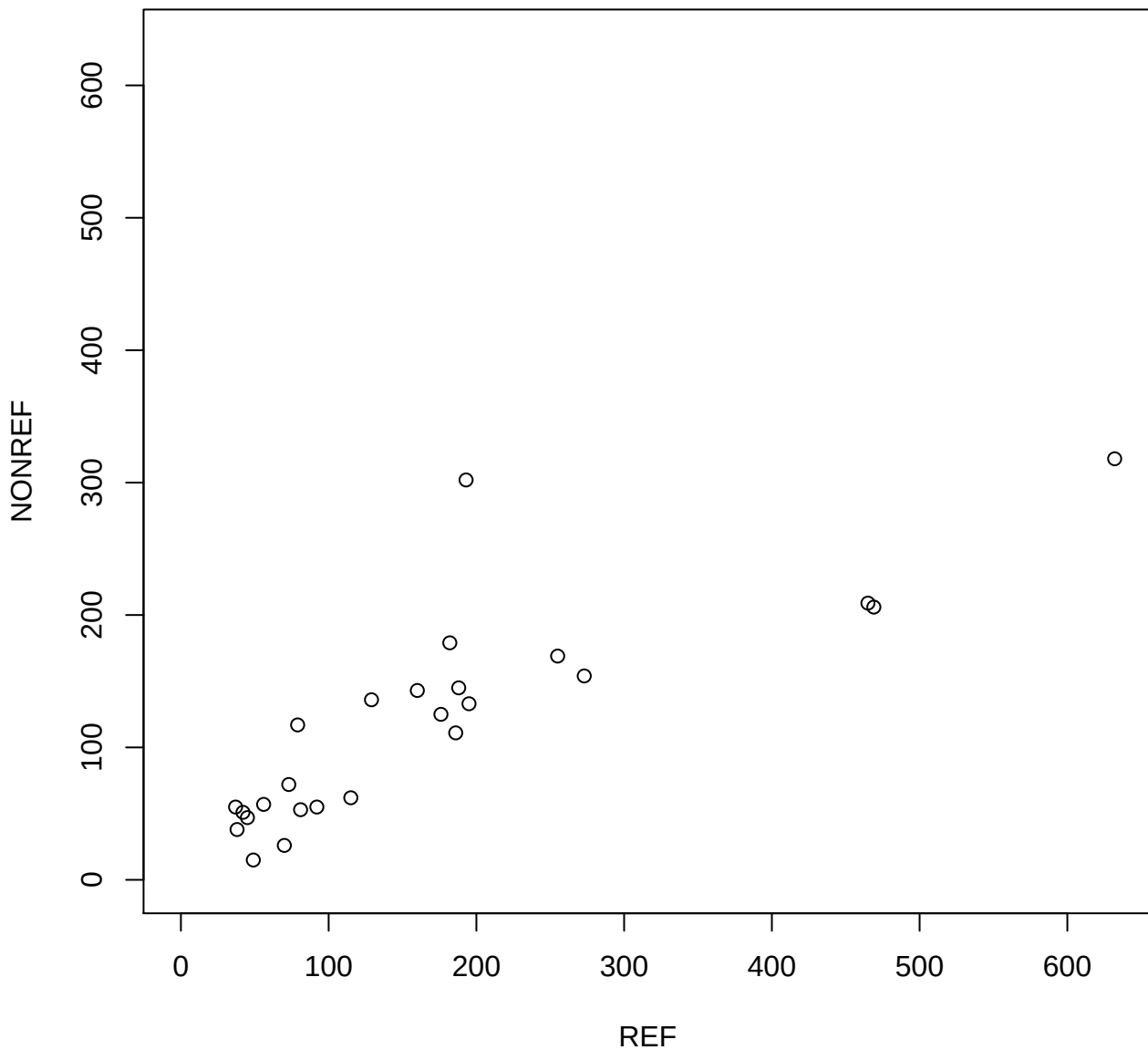
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OSBPL5 BRAIN



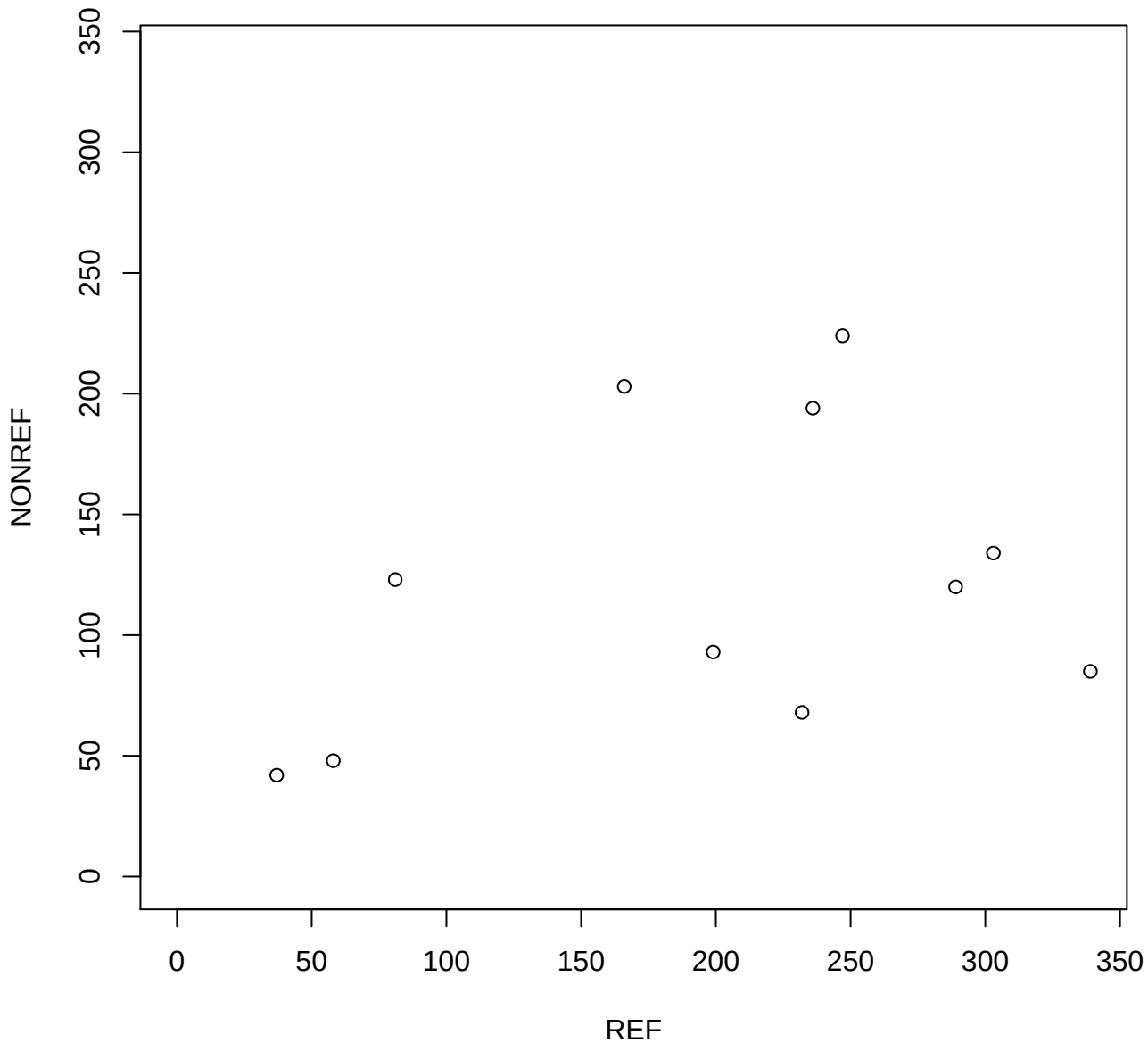
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OSBPL5 BREAST



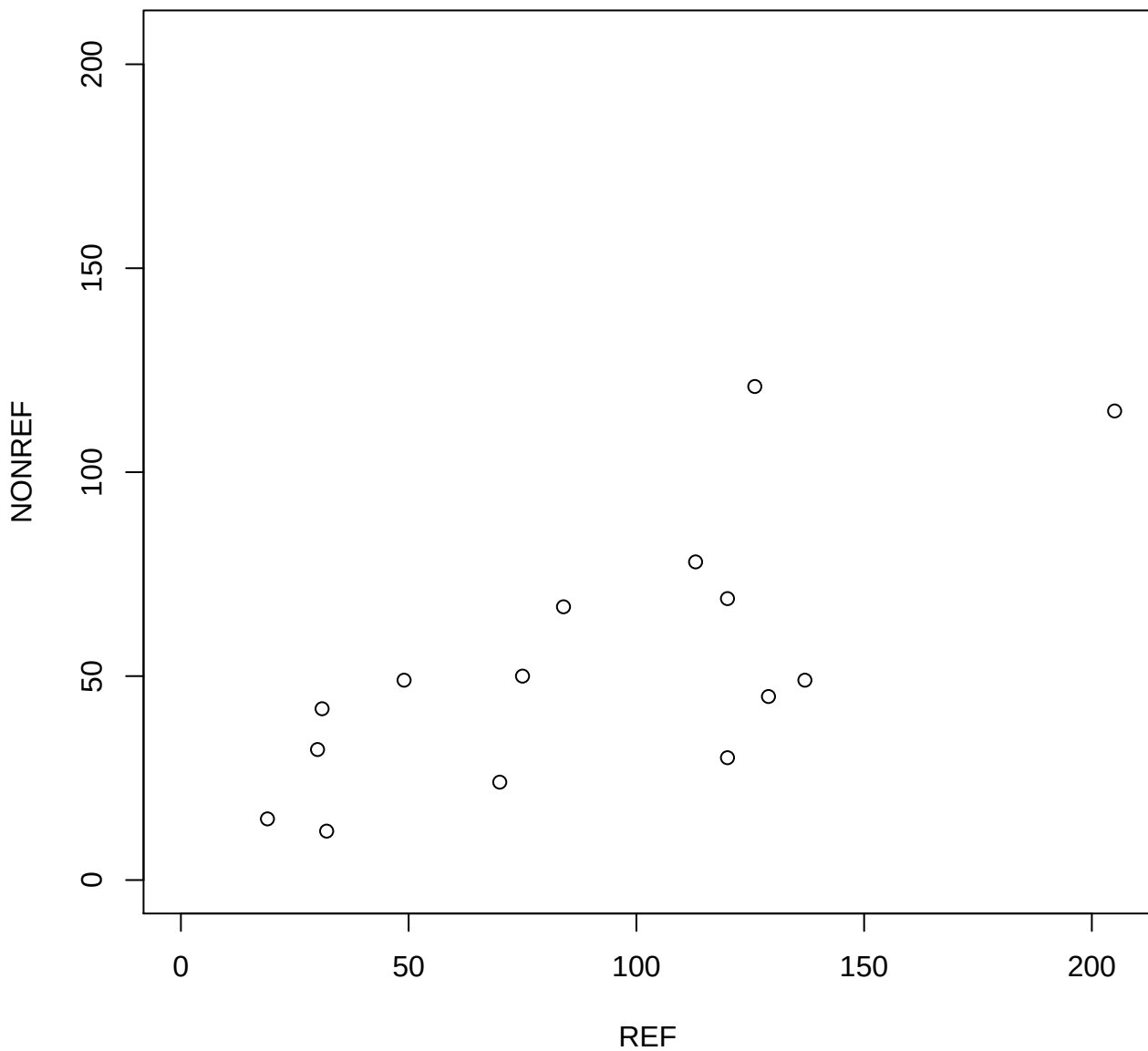
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OSBPL5 CLNTRN



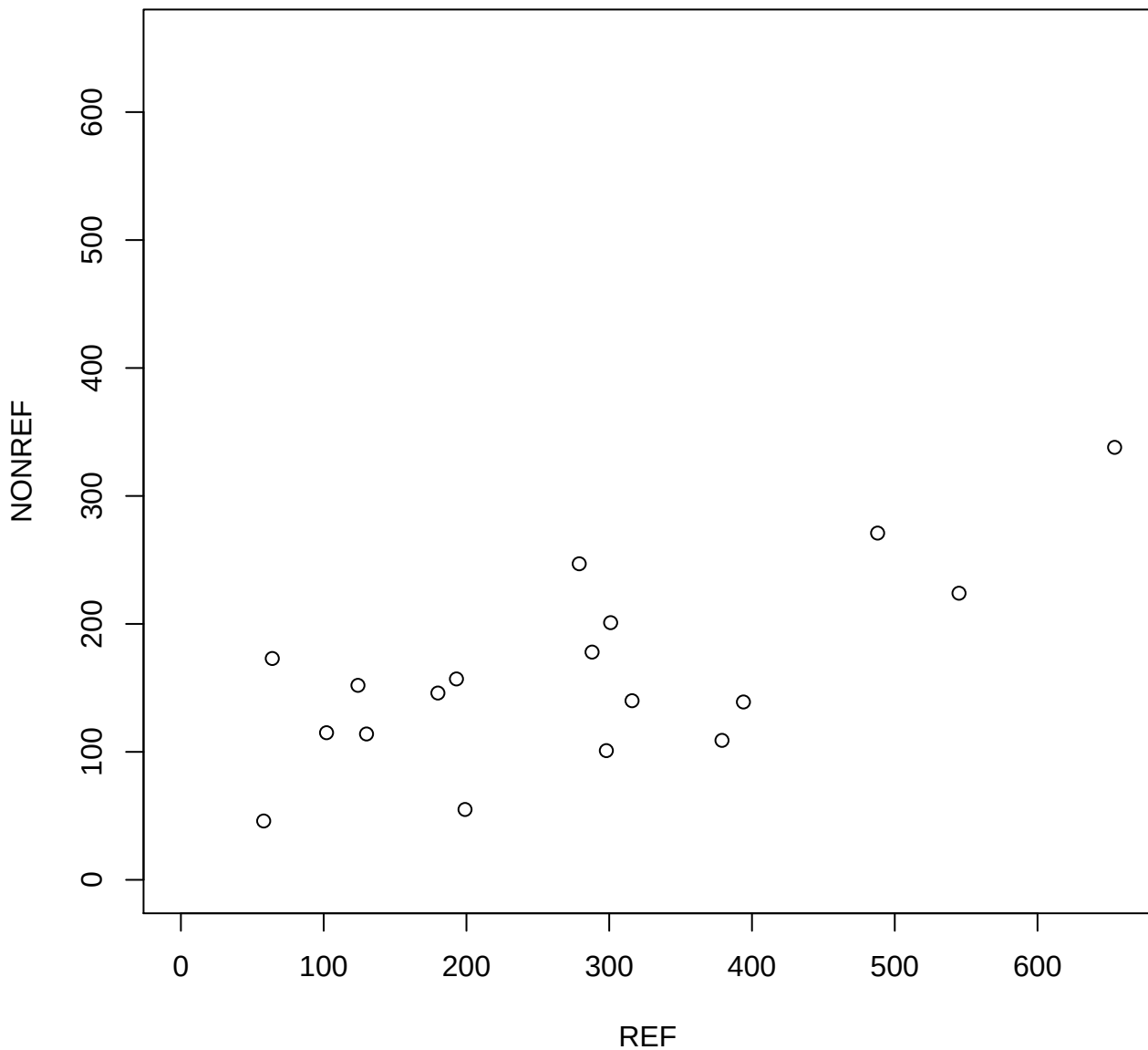
Data 4: Haplotypes

OSBPL5 ESPMCS



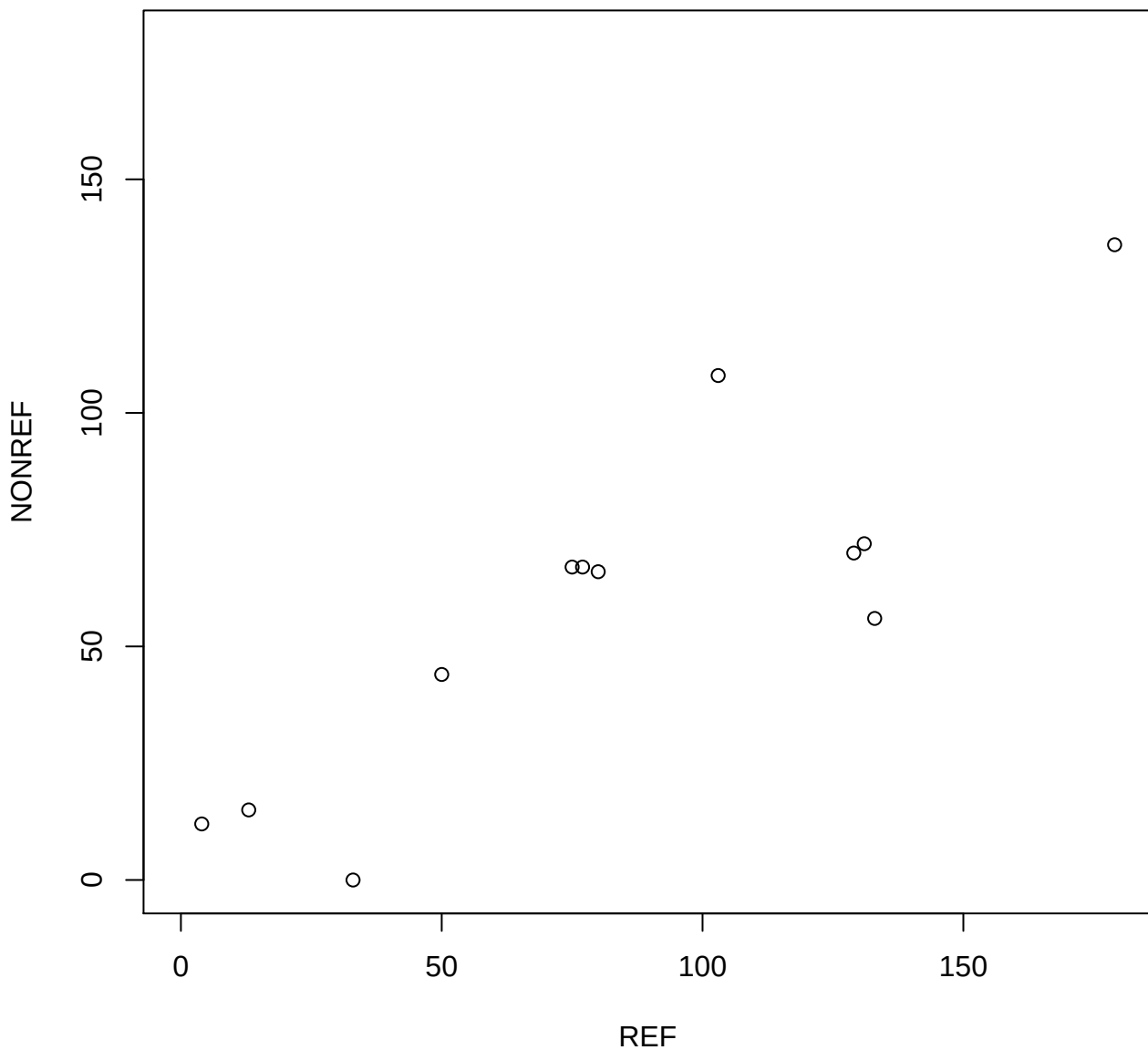
Data 4: Haplotypes

OSBPL5 ESPMSL



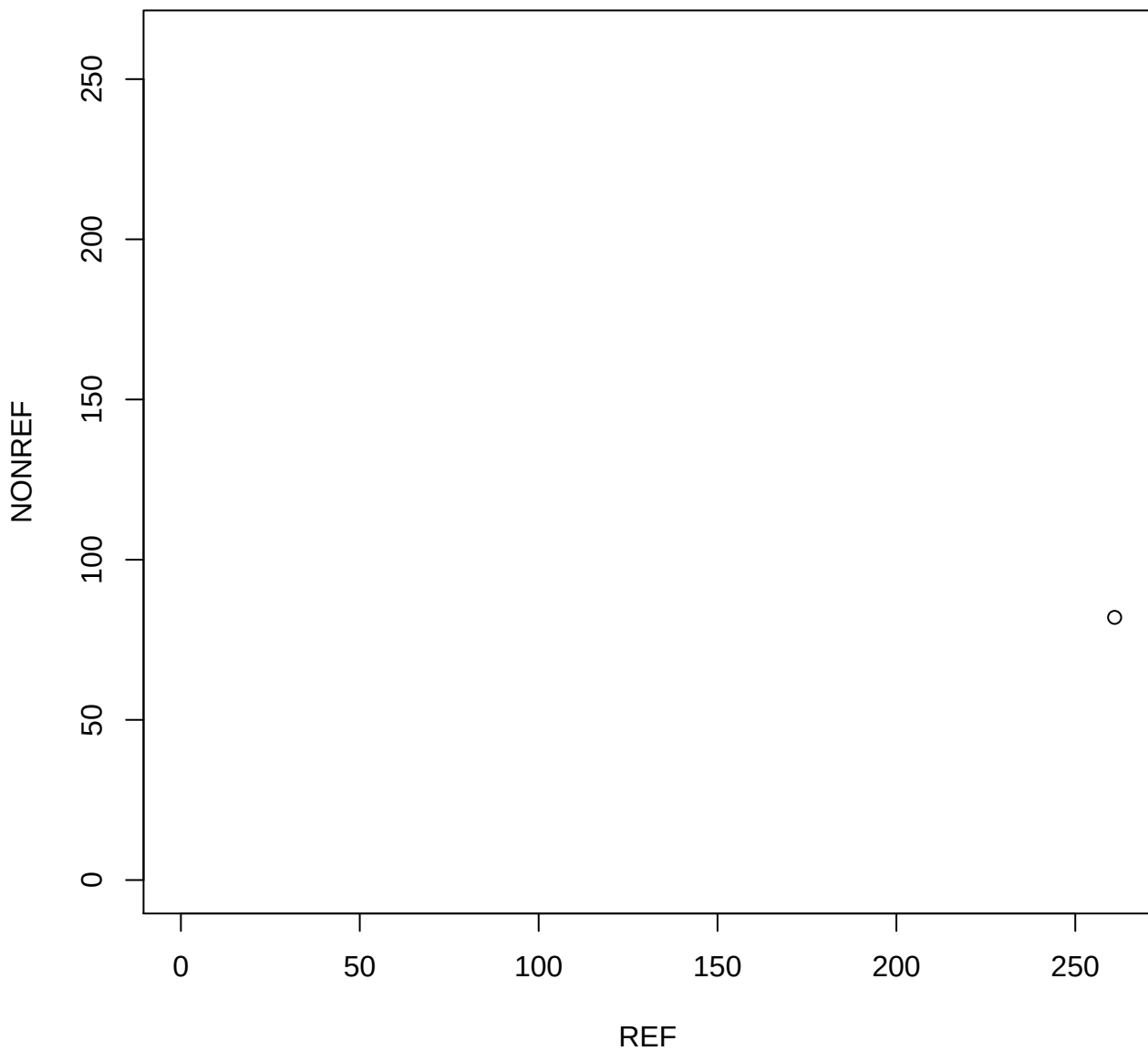
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OSBPL5 FIBRBLS



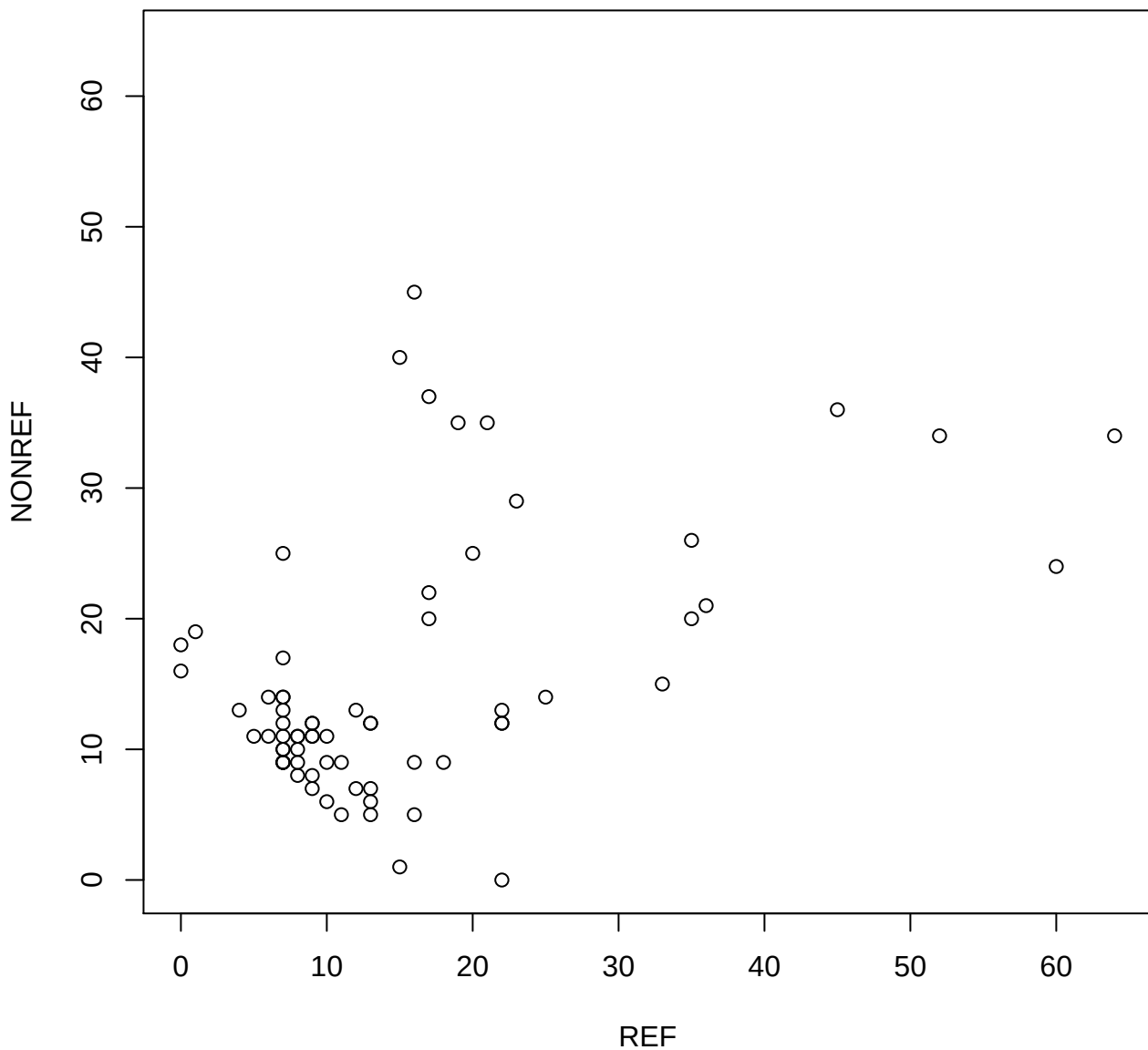
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OSBPL5 FLLPNT



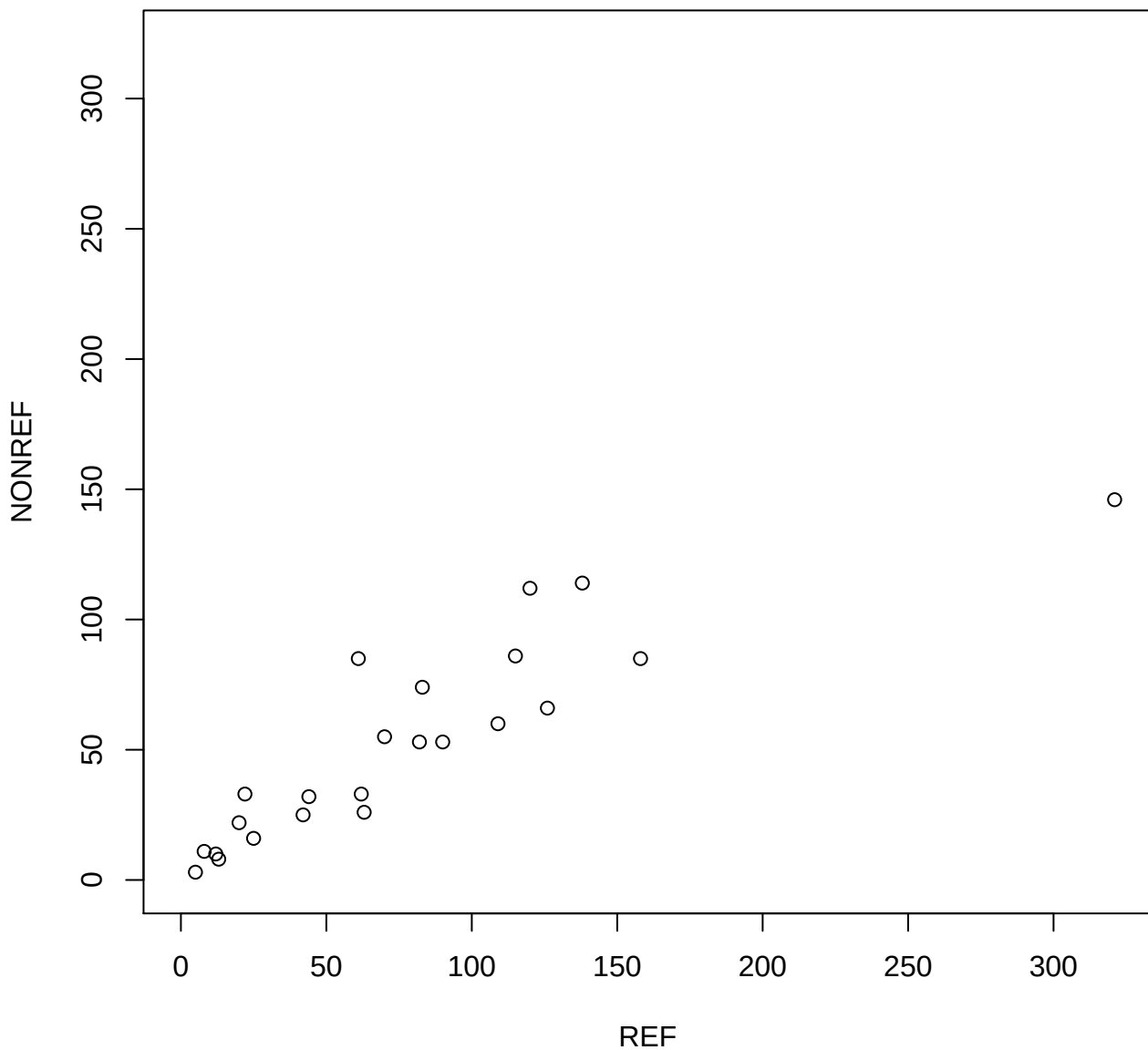
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OSBPL5 GC-FIBRBLS



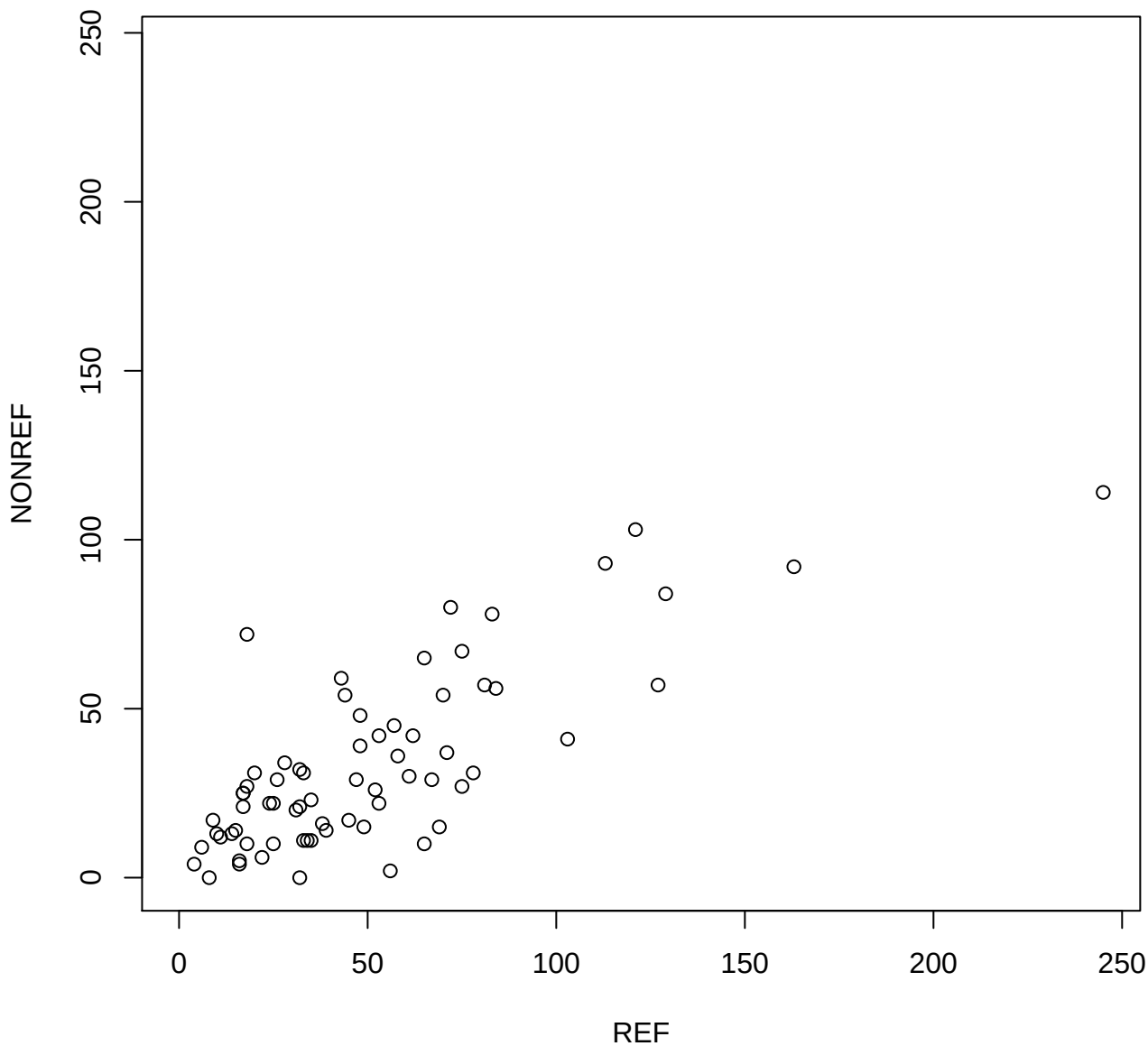
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OSBPL5 HRTAA



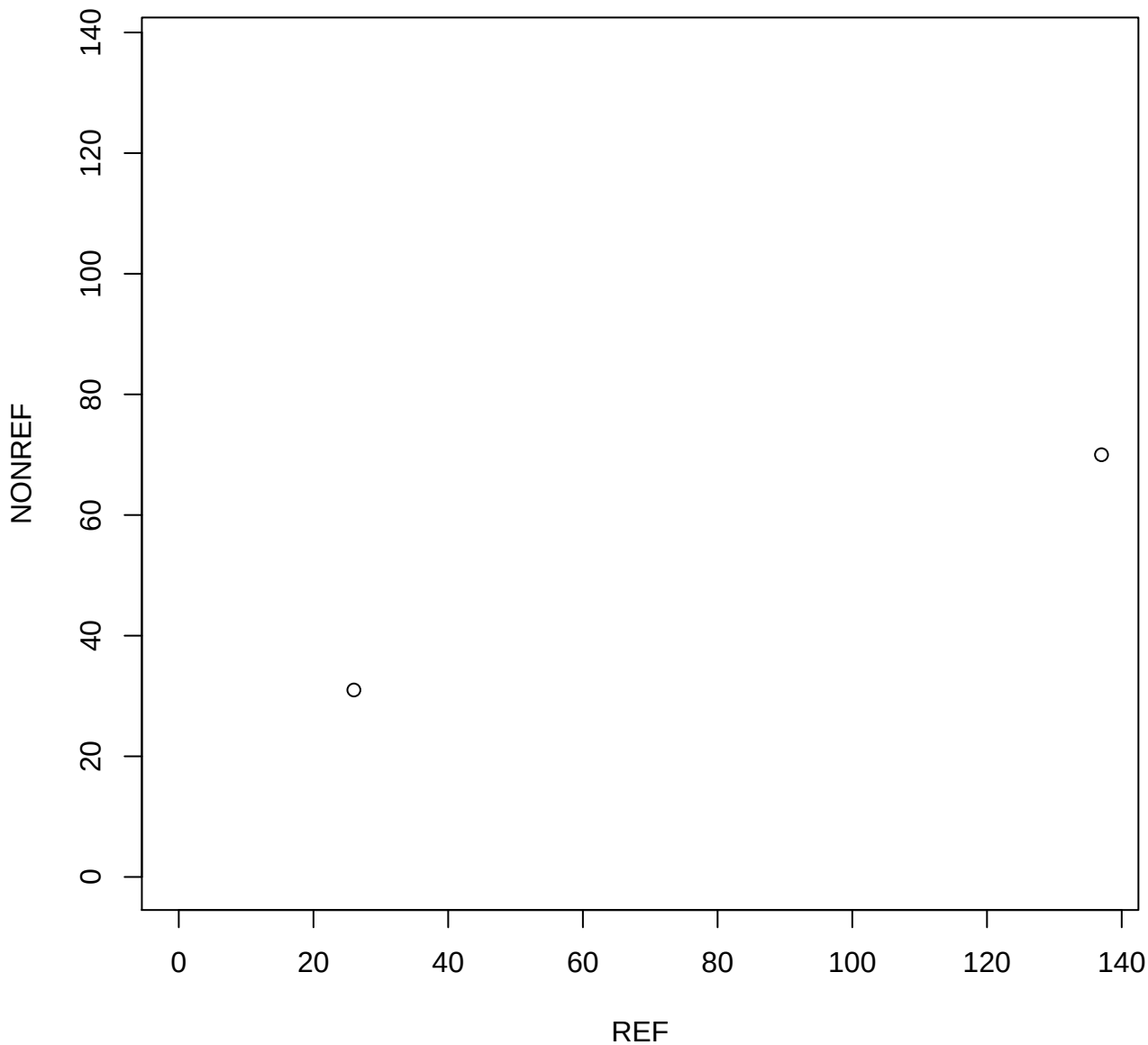
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OSBPL5 HRTL



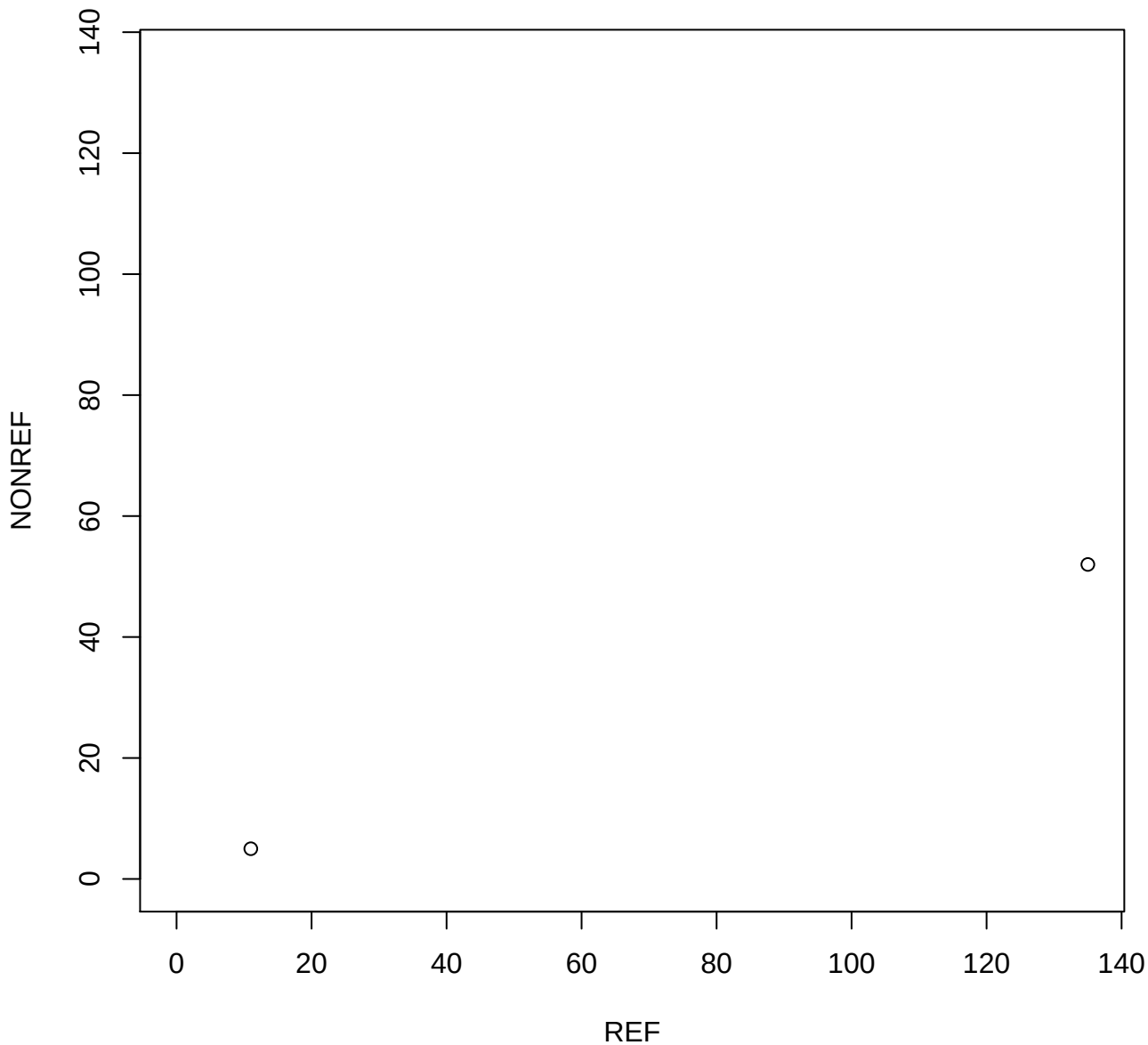
Data 4: Haplotypes

OSBPL5 KDNCTX



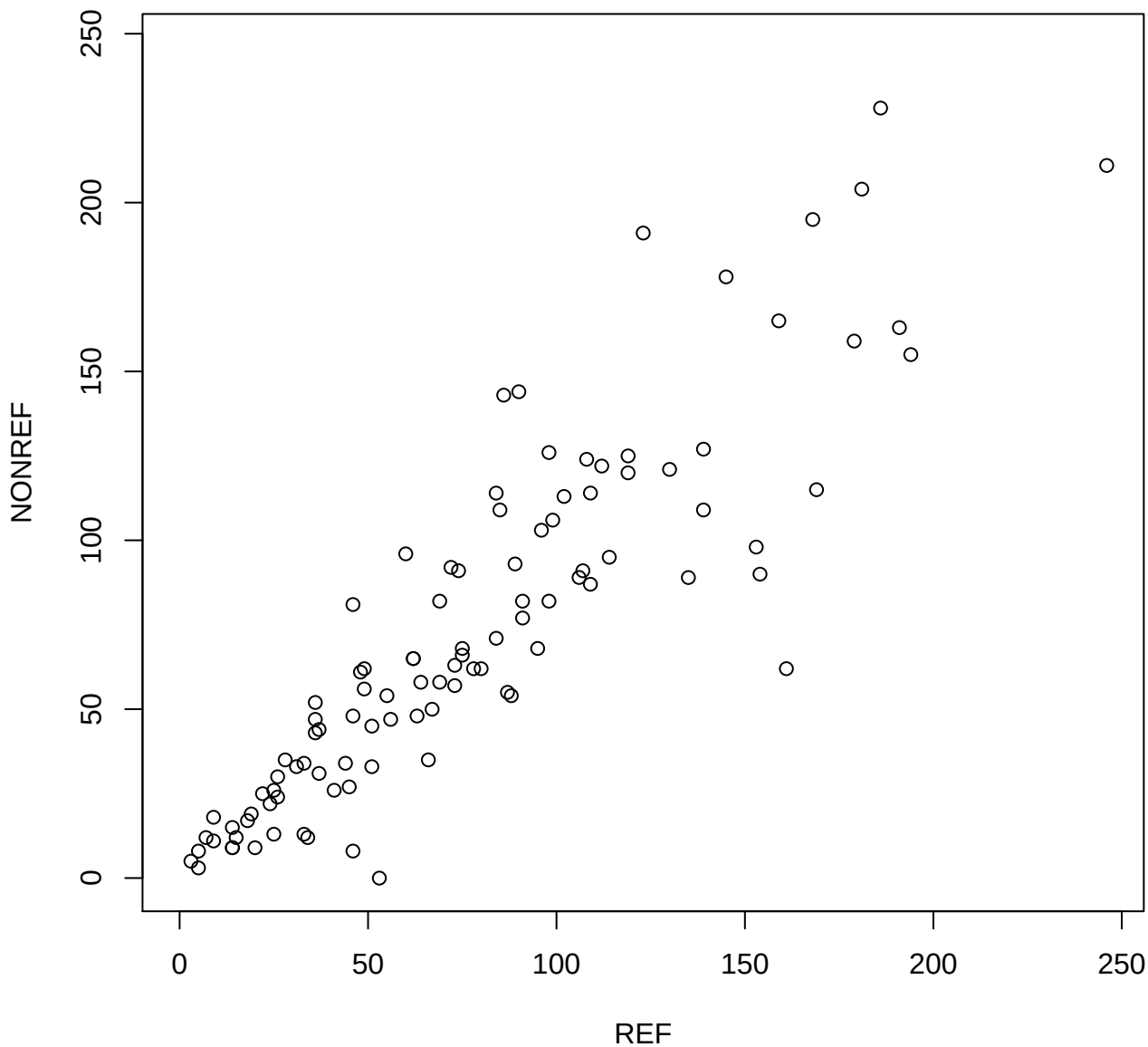
Data 4: Haplotypes

OSBPL5 LIVER



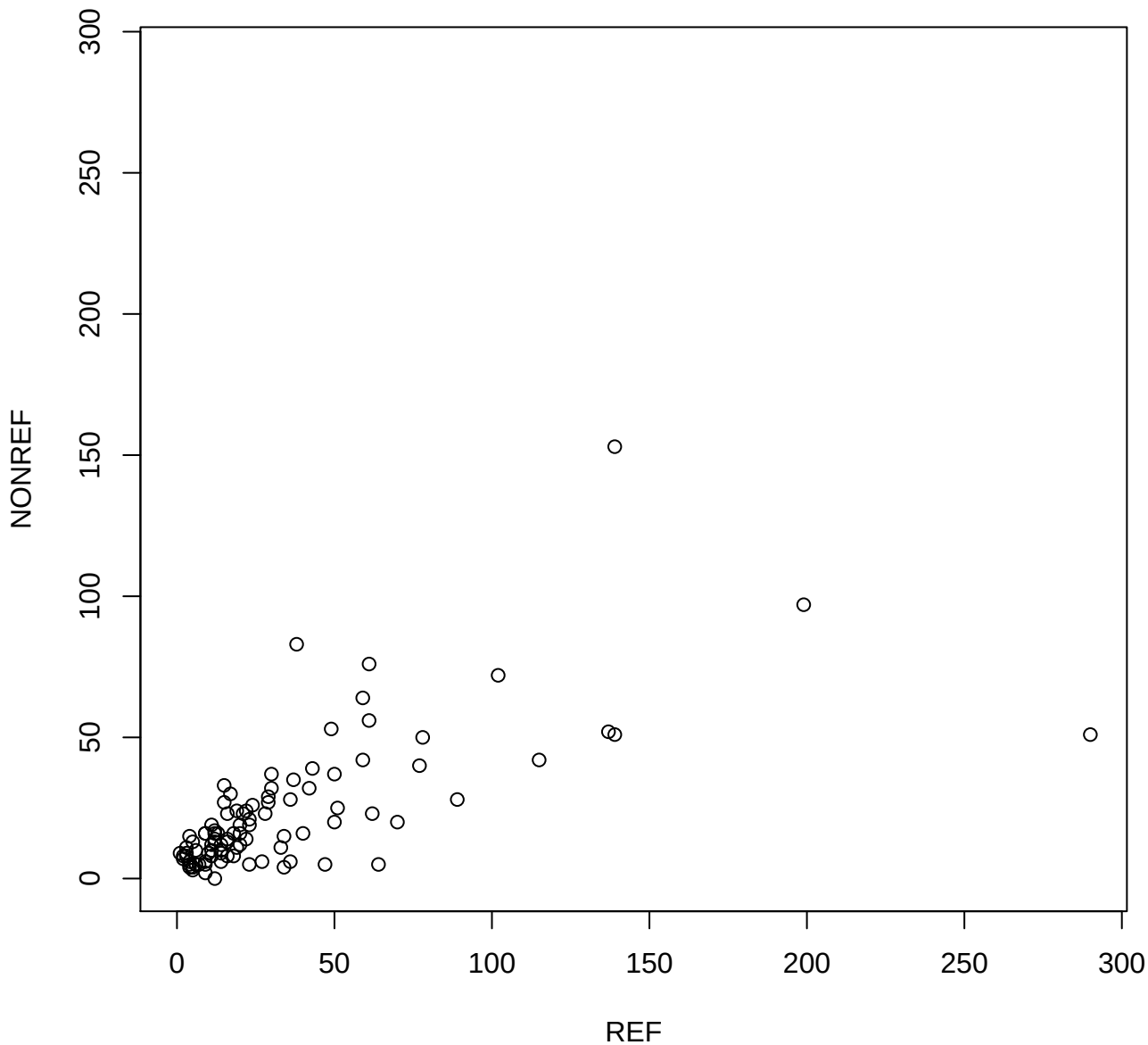
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OSBPL5 LUNG



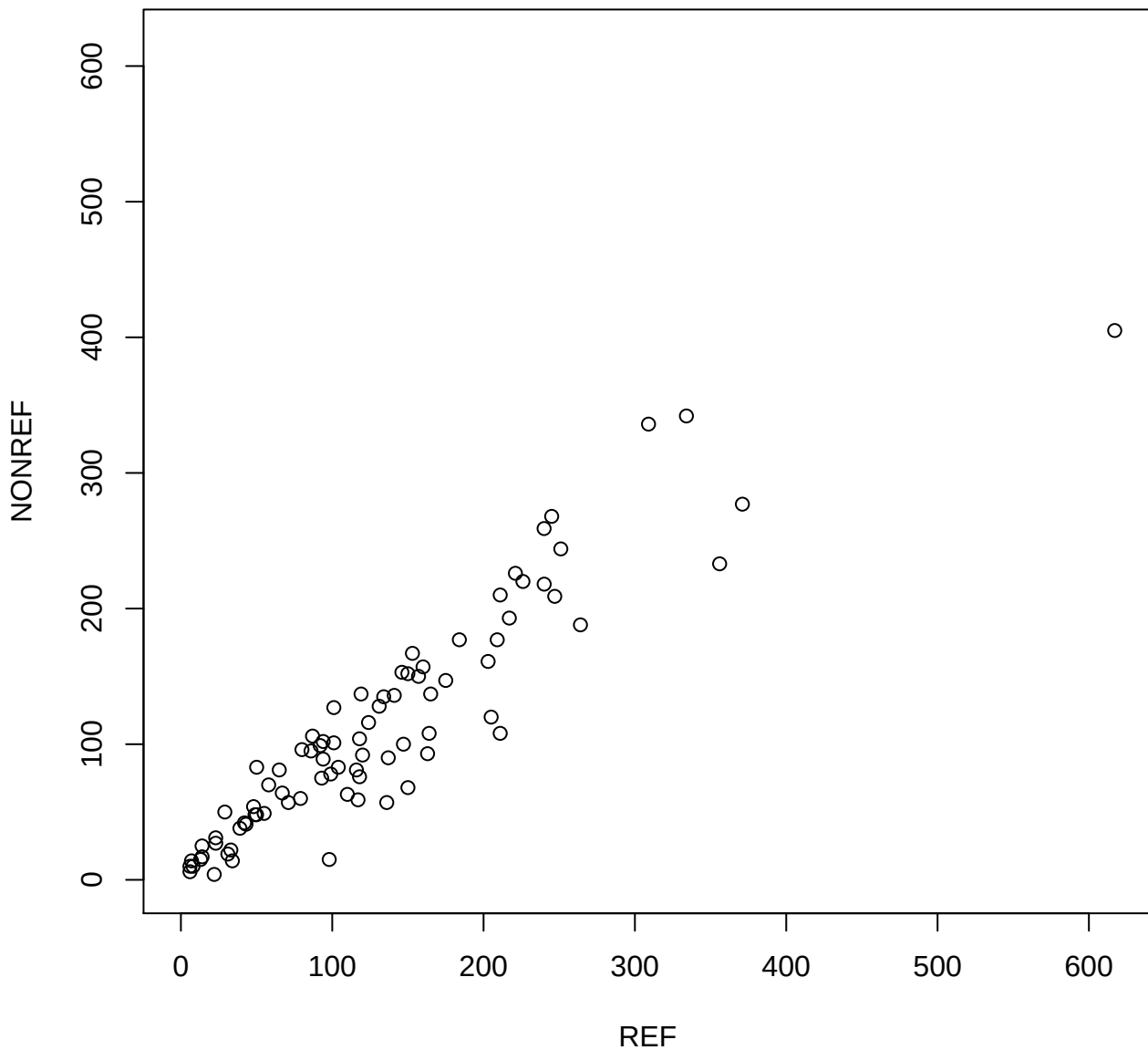
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OSBPL5 MSCLSK



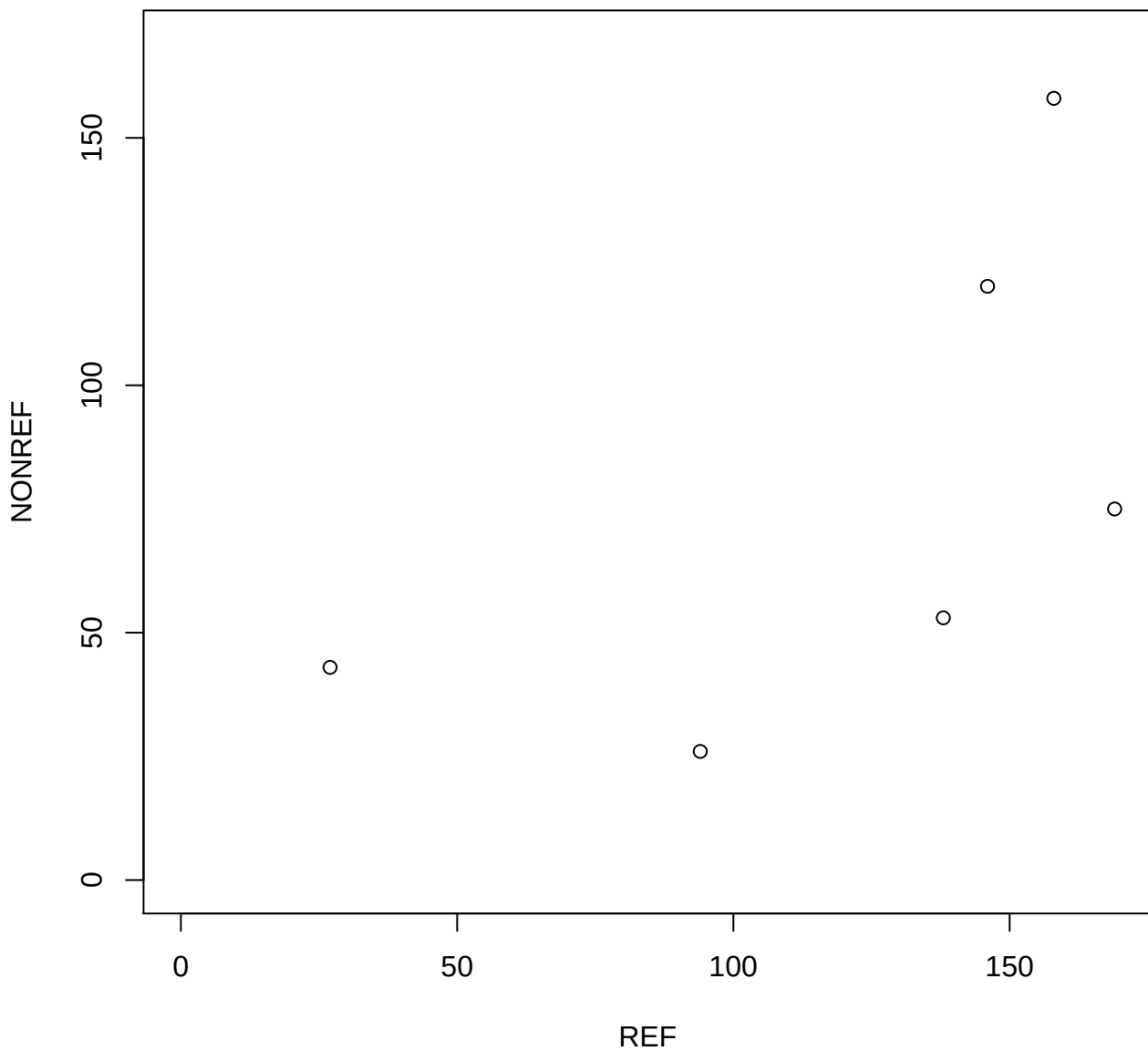
Data 4: Haplotypes

OSBPL5 NERVET



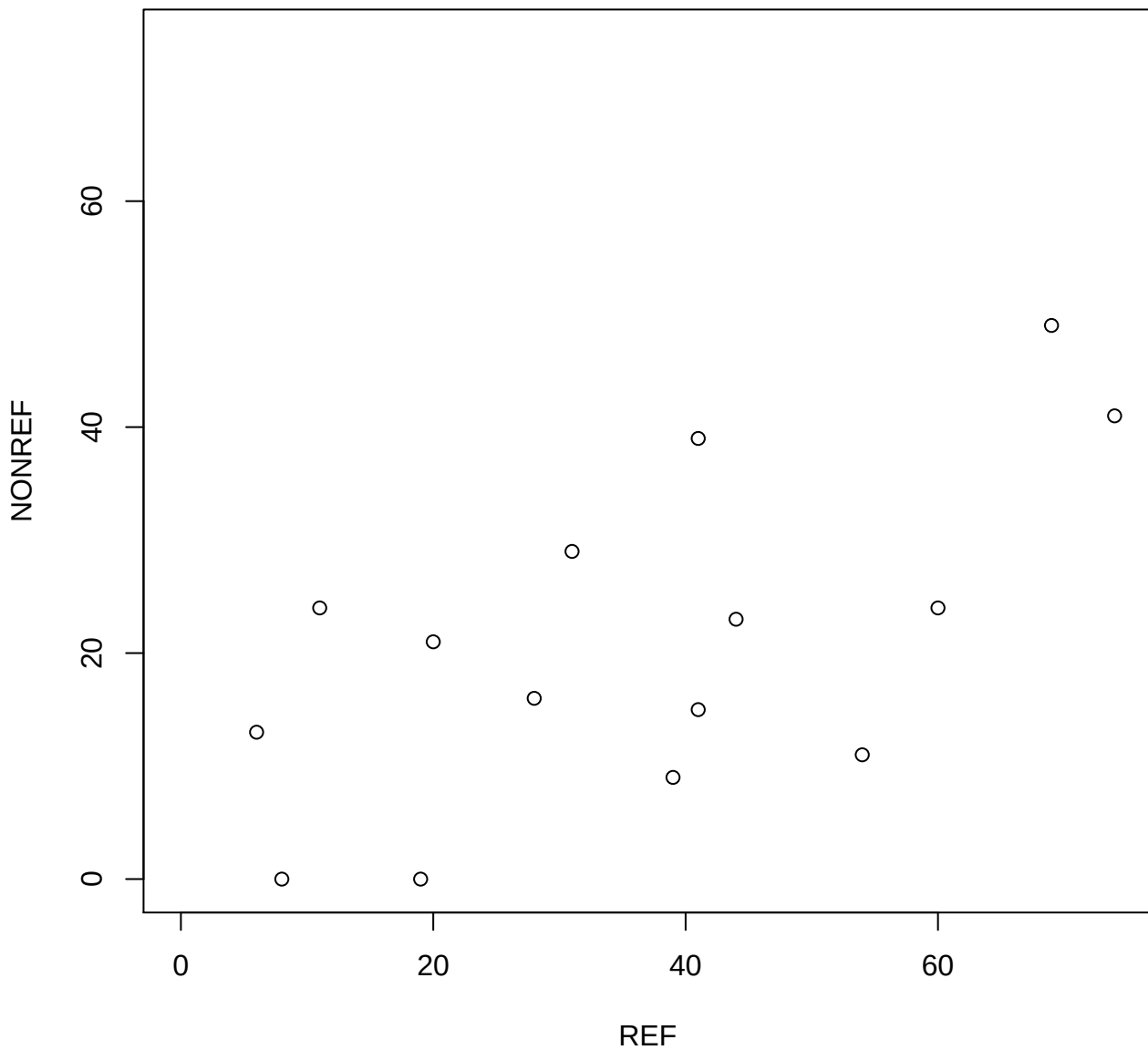
Data 4: Haplotypes

OSBPL5 OVARY



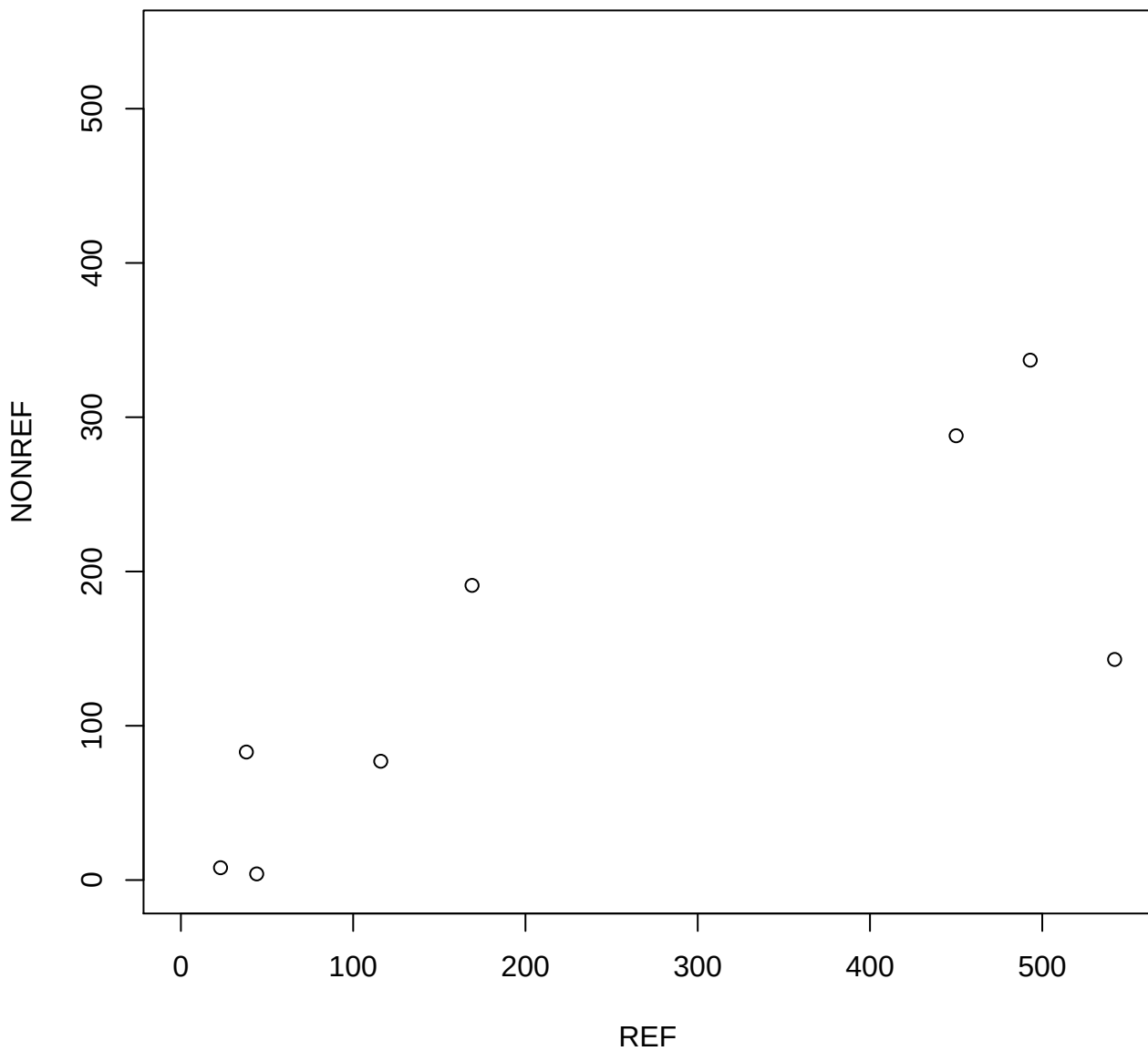
Data 4: Haplotypes

OSBPL5 PNCREAS



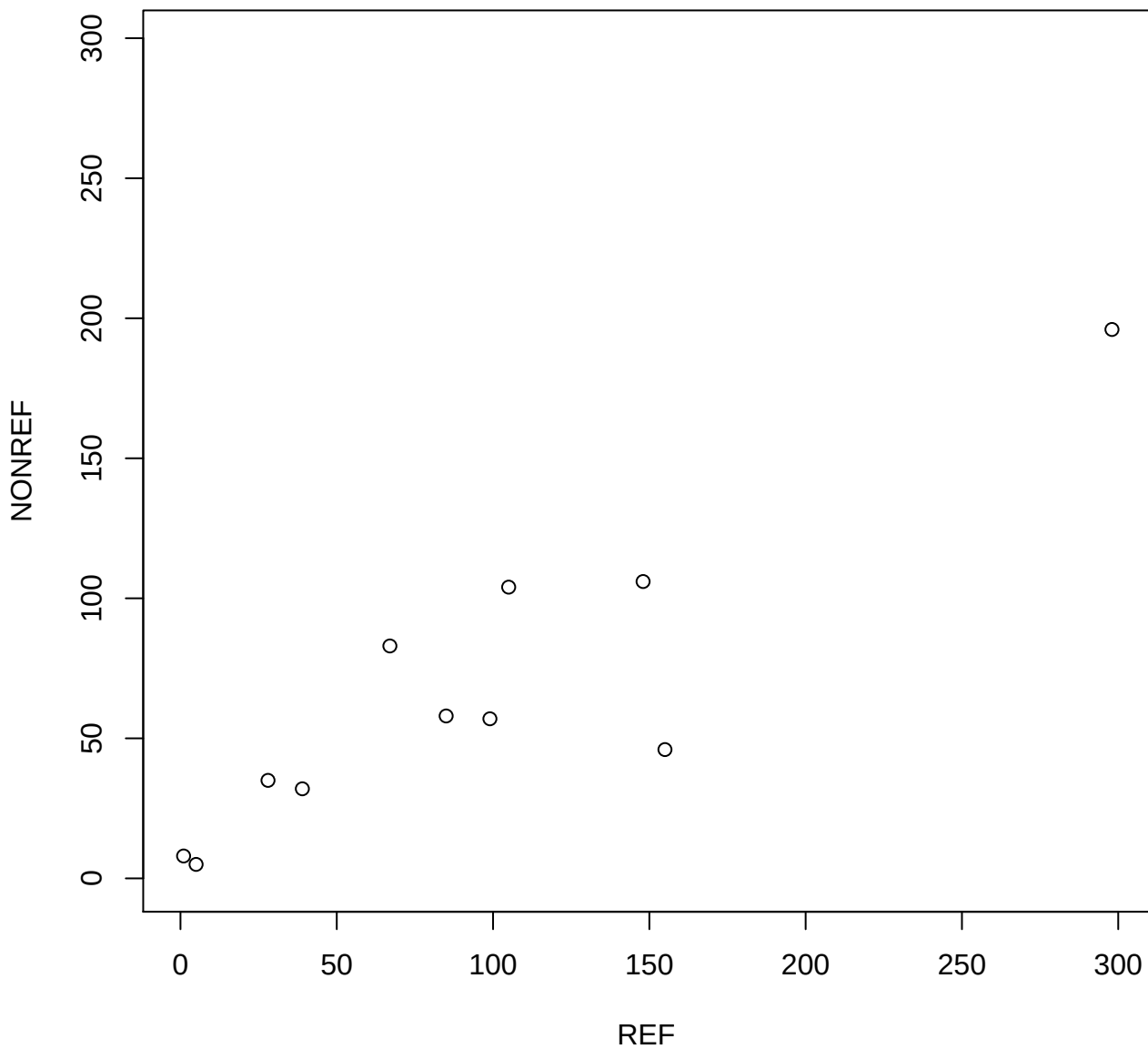
Data 4: Haplotypes

OSBPL5 PRSTTE



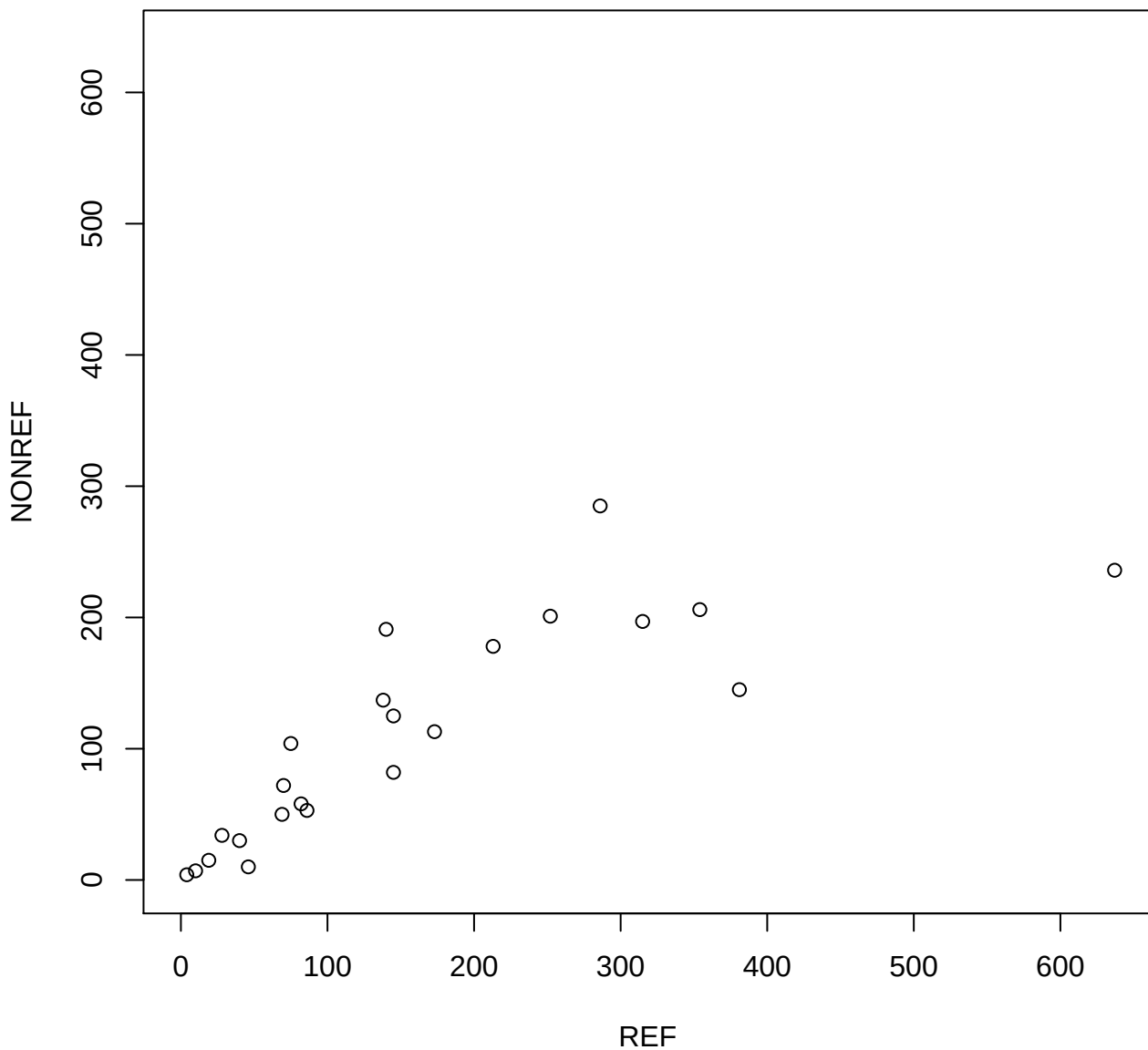
Data 4: Haplotypes

OSBPL5 PTTARY



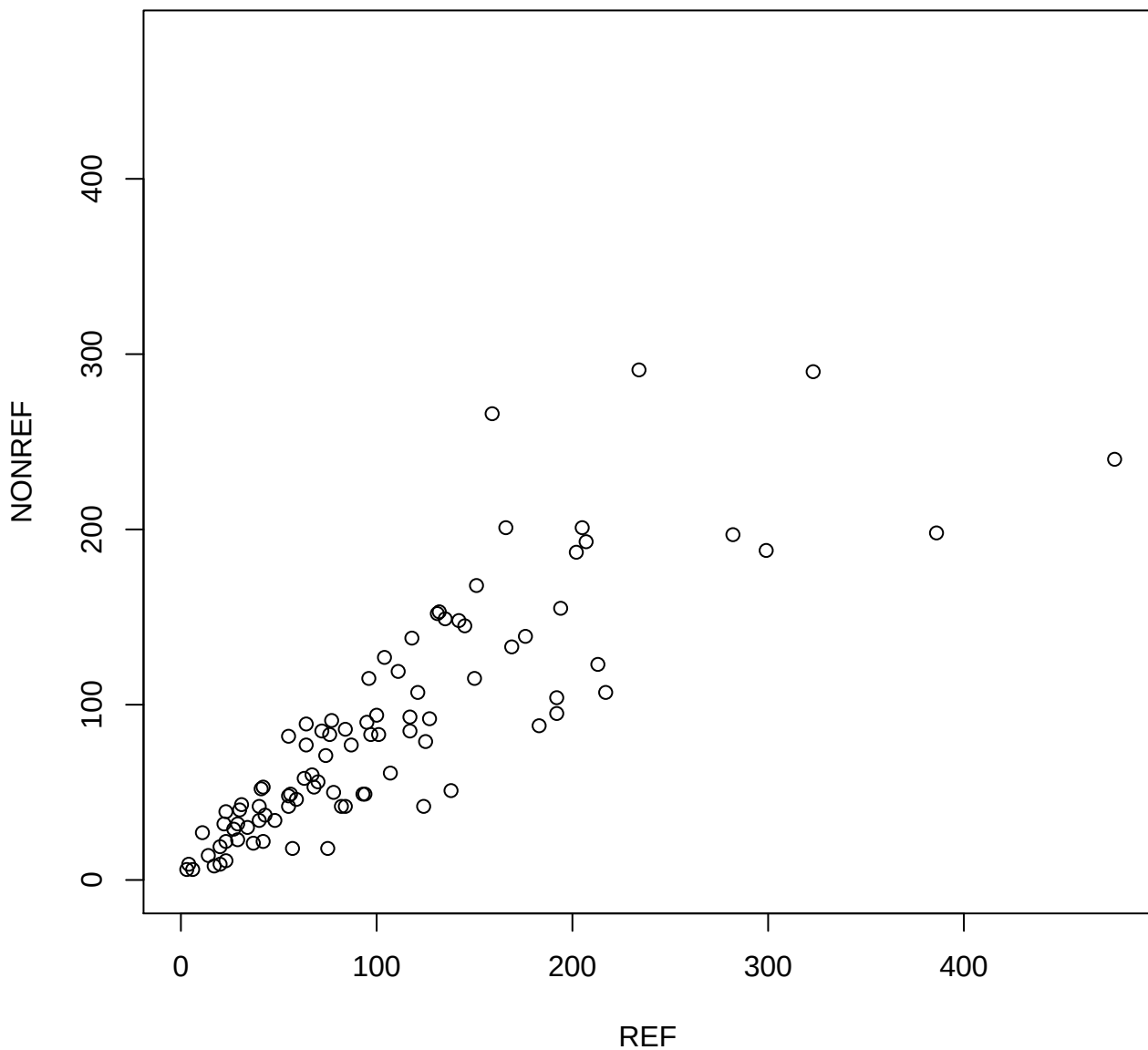
Data 4: Haplotypes

OSBPL5 SKINNS



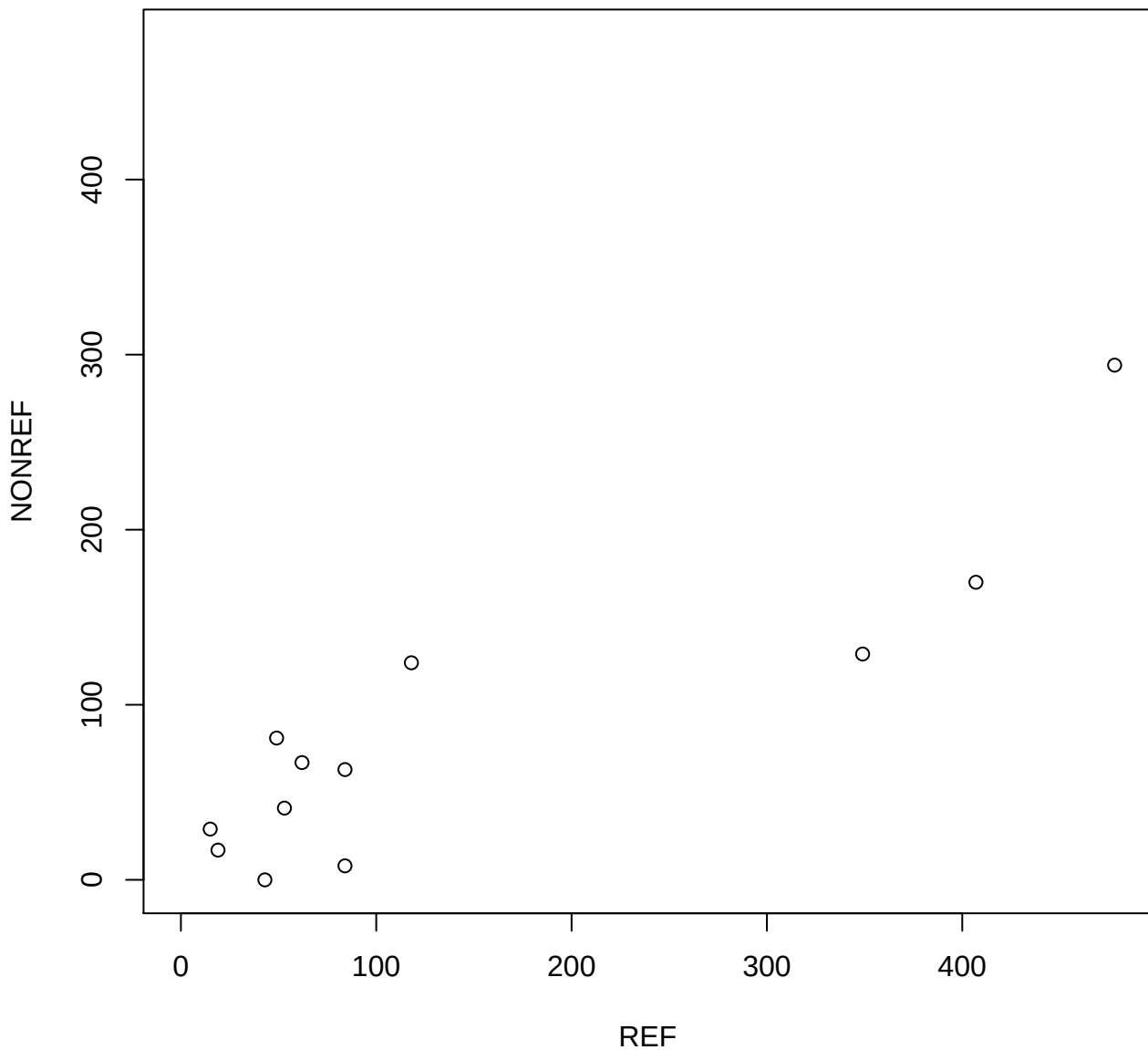
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OSBPL5 SKINS



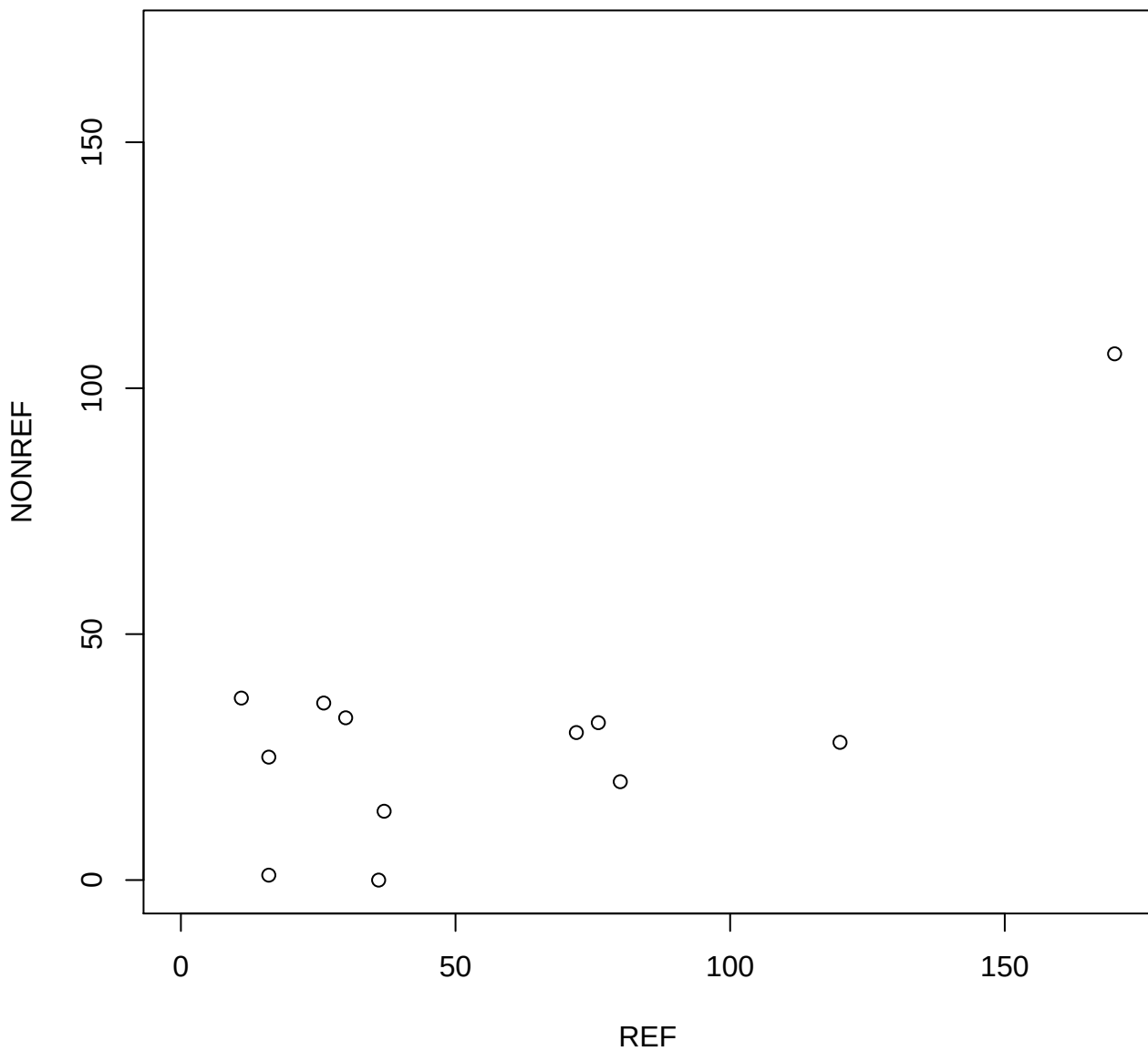
Data 4: Haplotypes

OSBPL5 STMACH



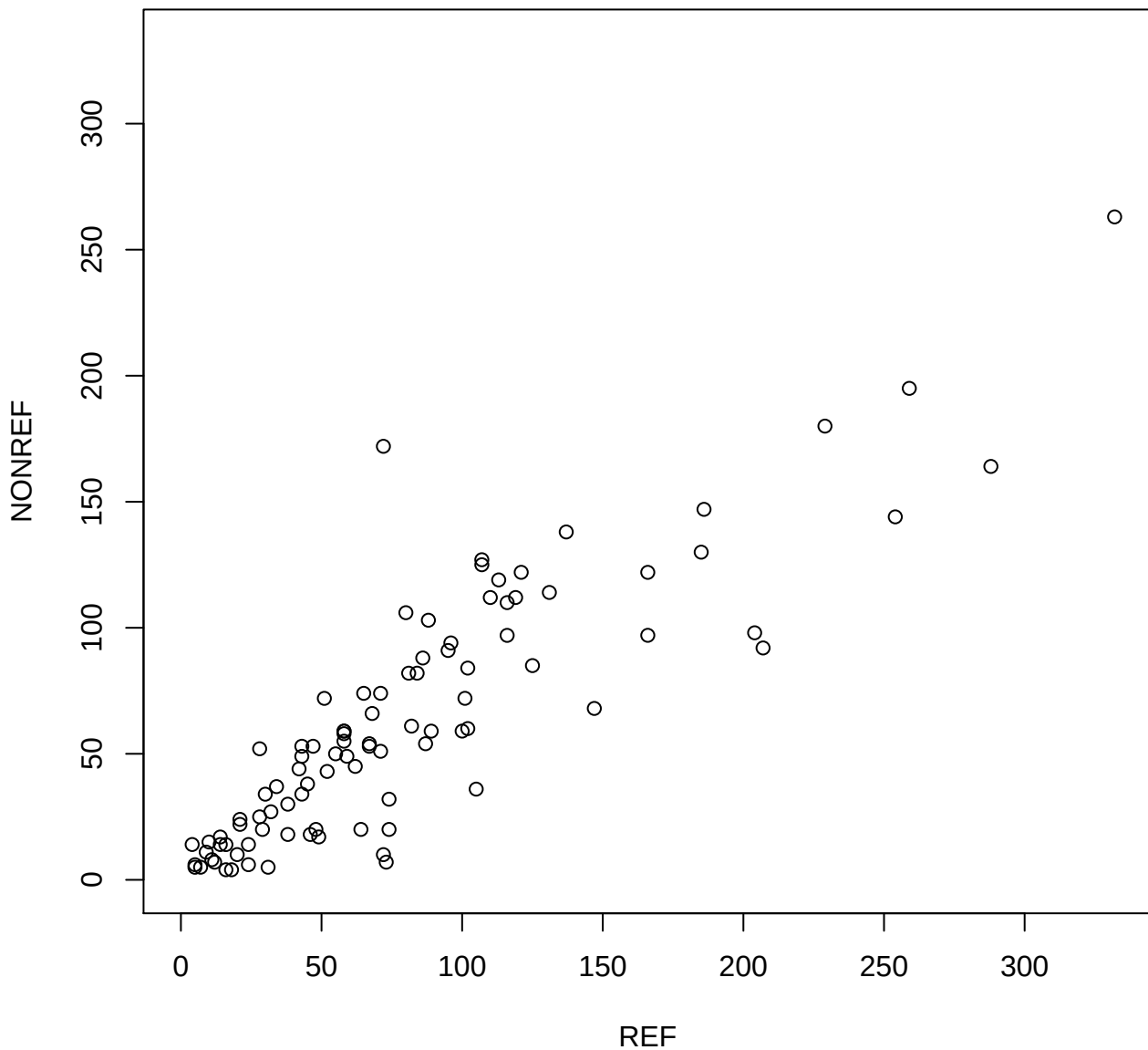
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OSBPL5 TESTIS



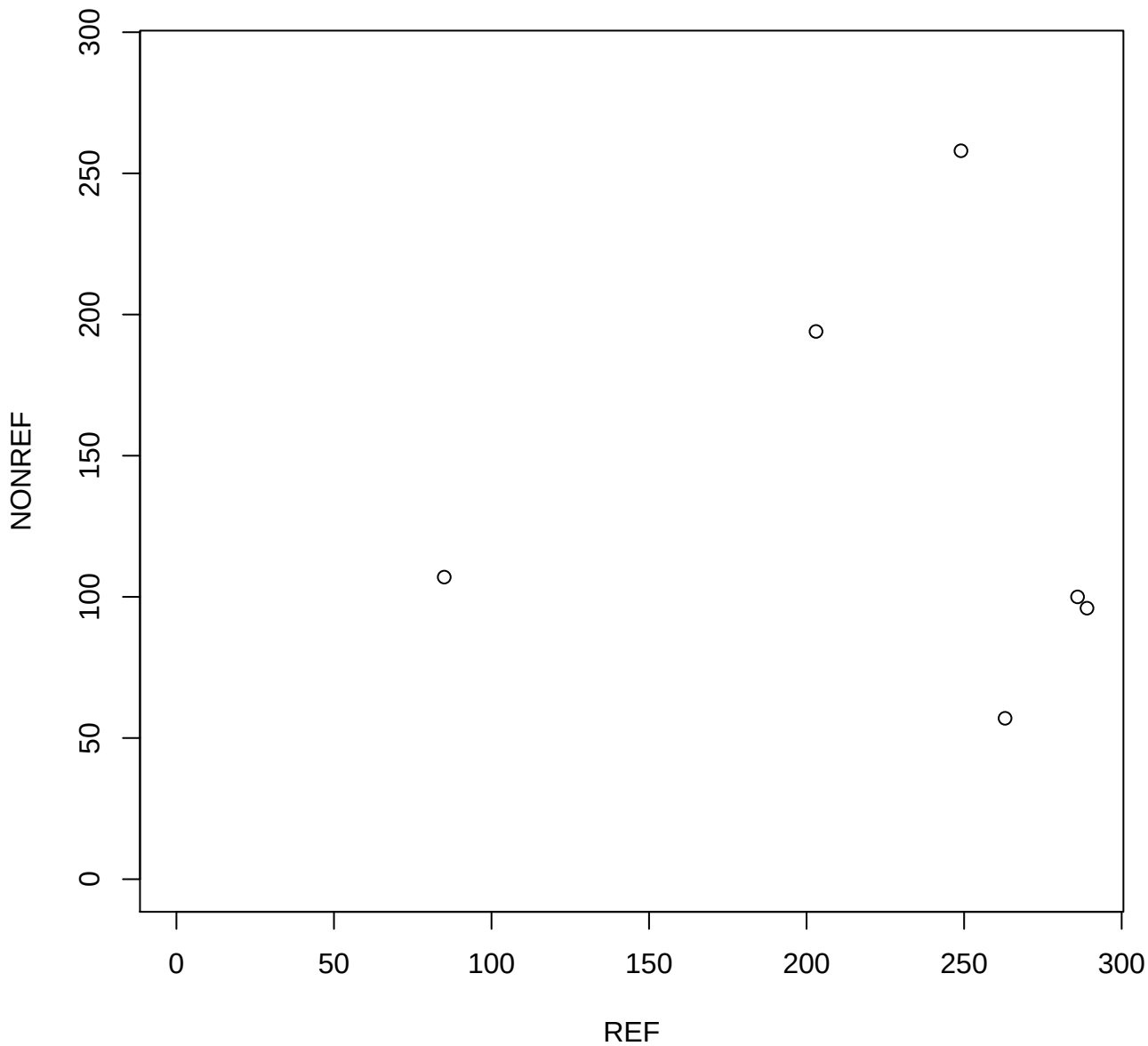
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OSBPL5 THYROID



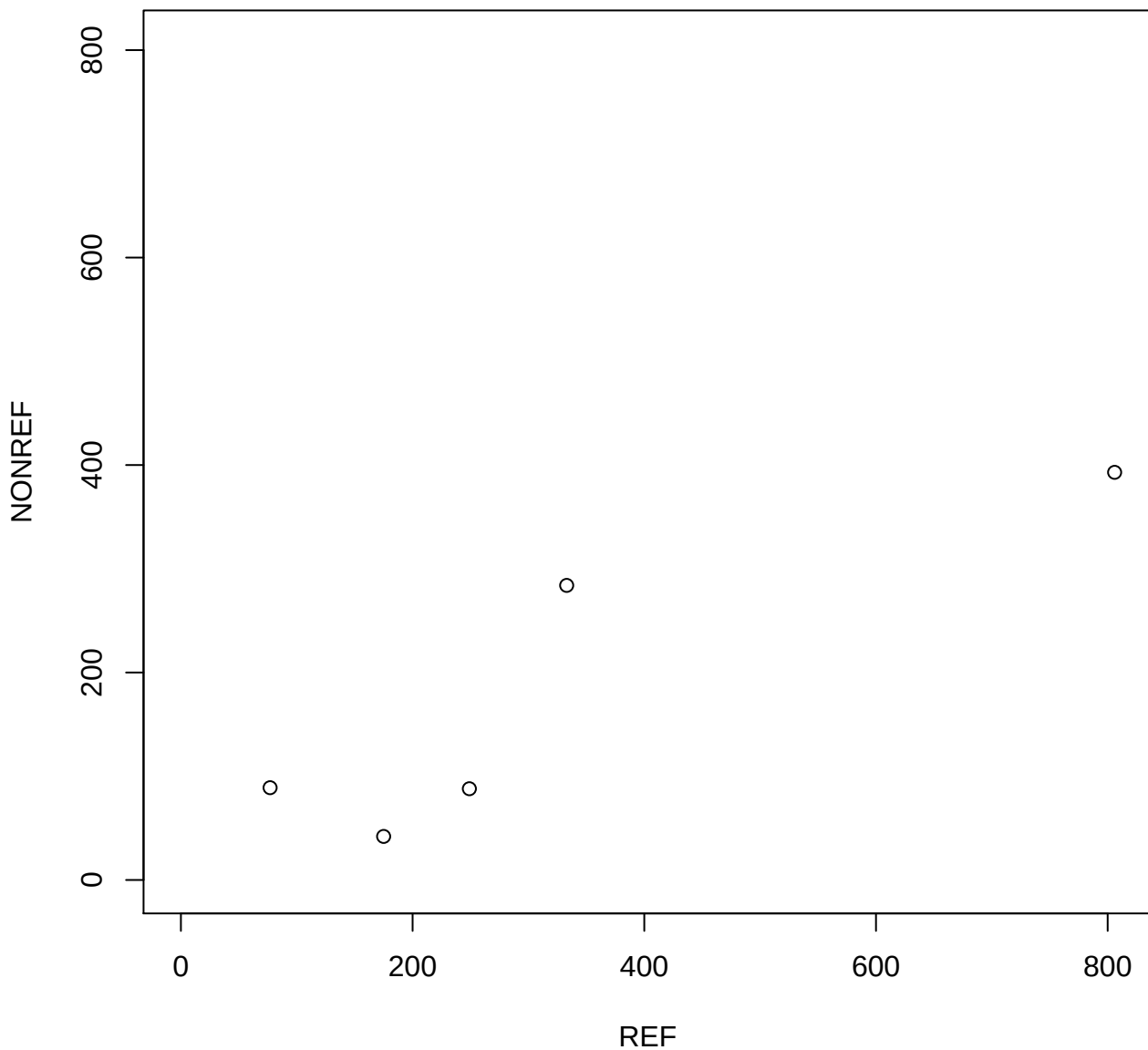
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OSBPL5 UTERUS



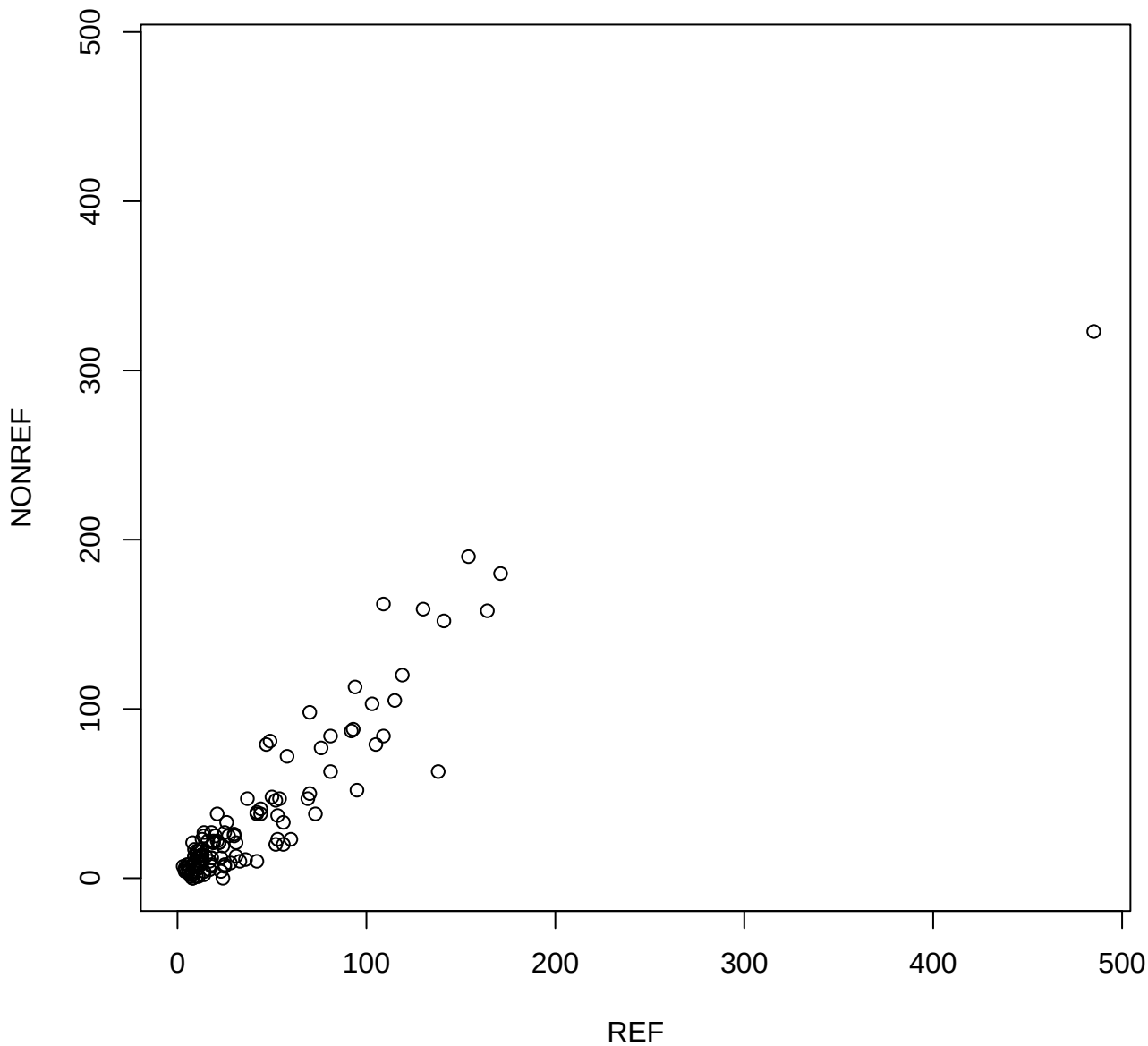
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OSBPL5 VAGINA



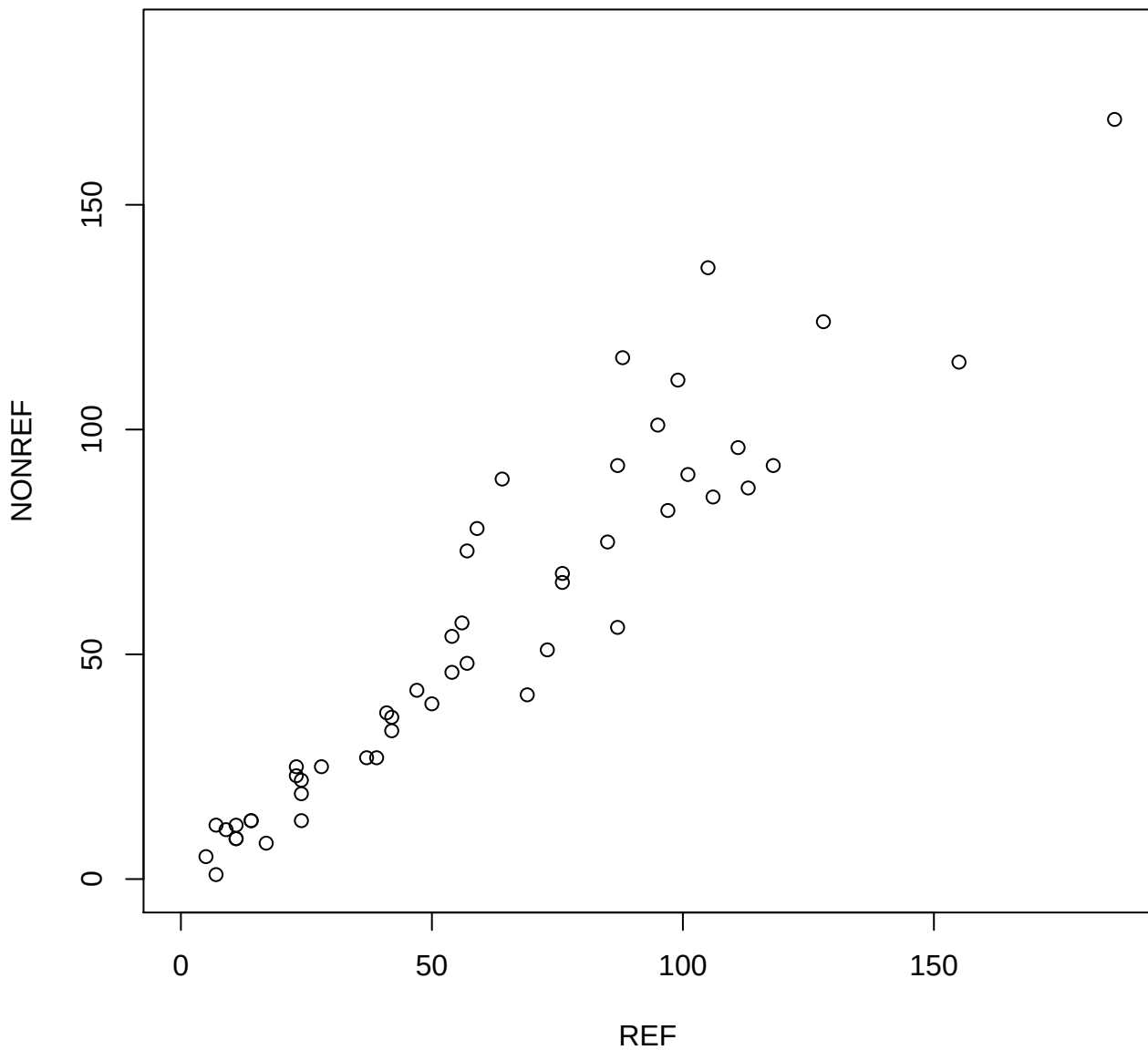
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OSBPL5 WHLBLD



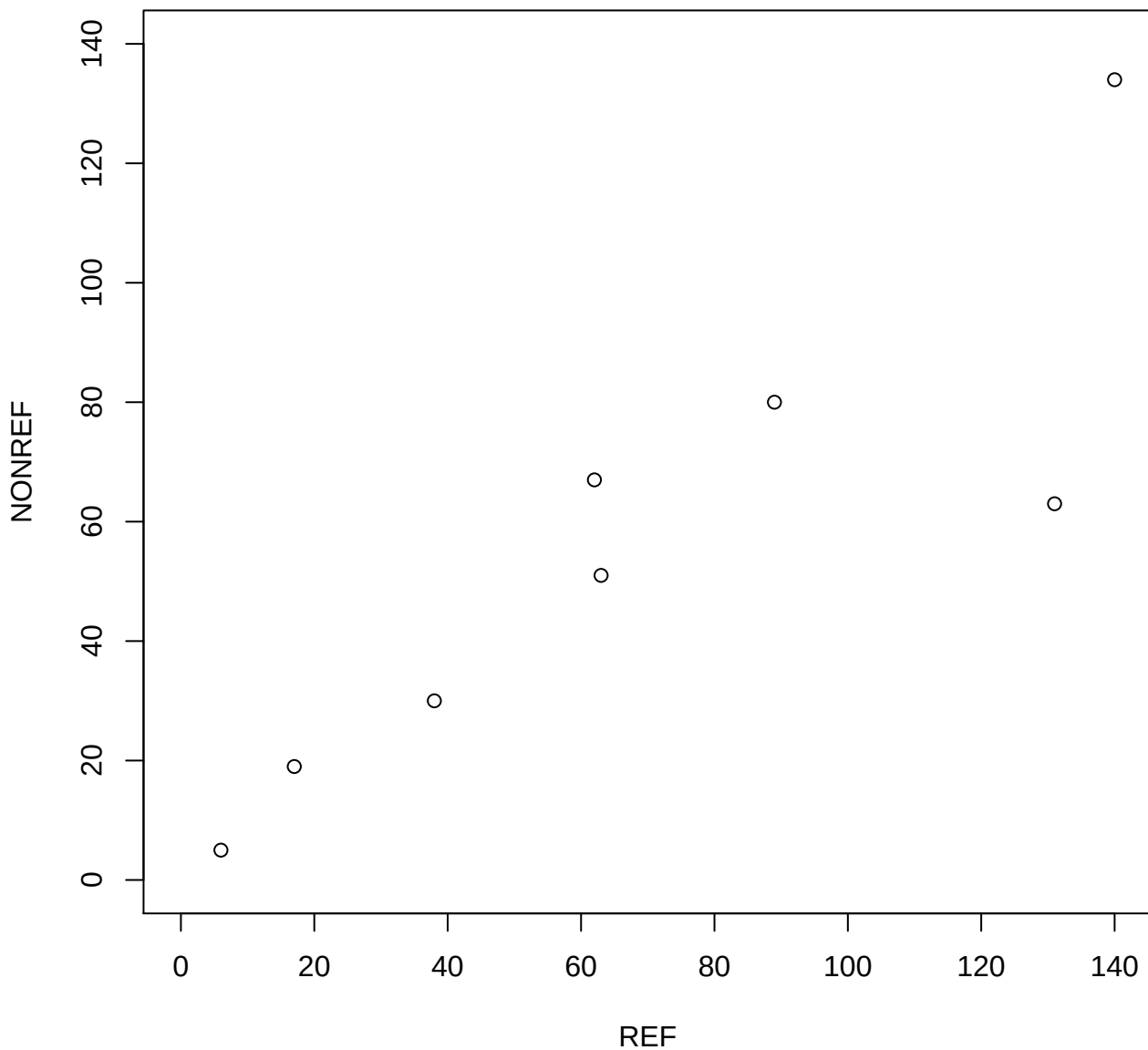
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PHACTR2 ADPSBQ



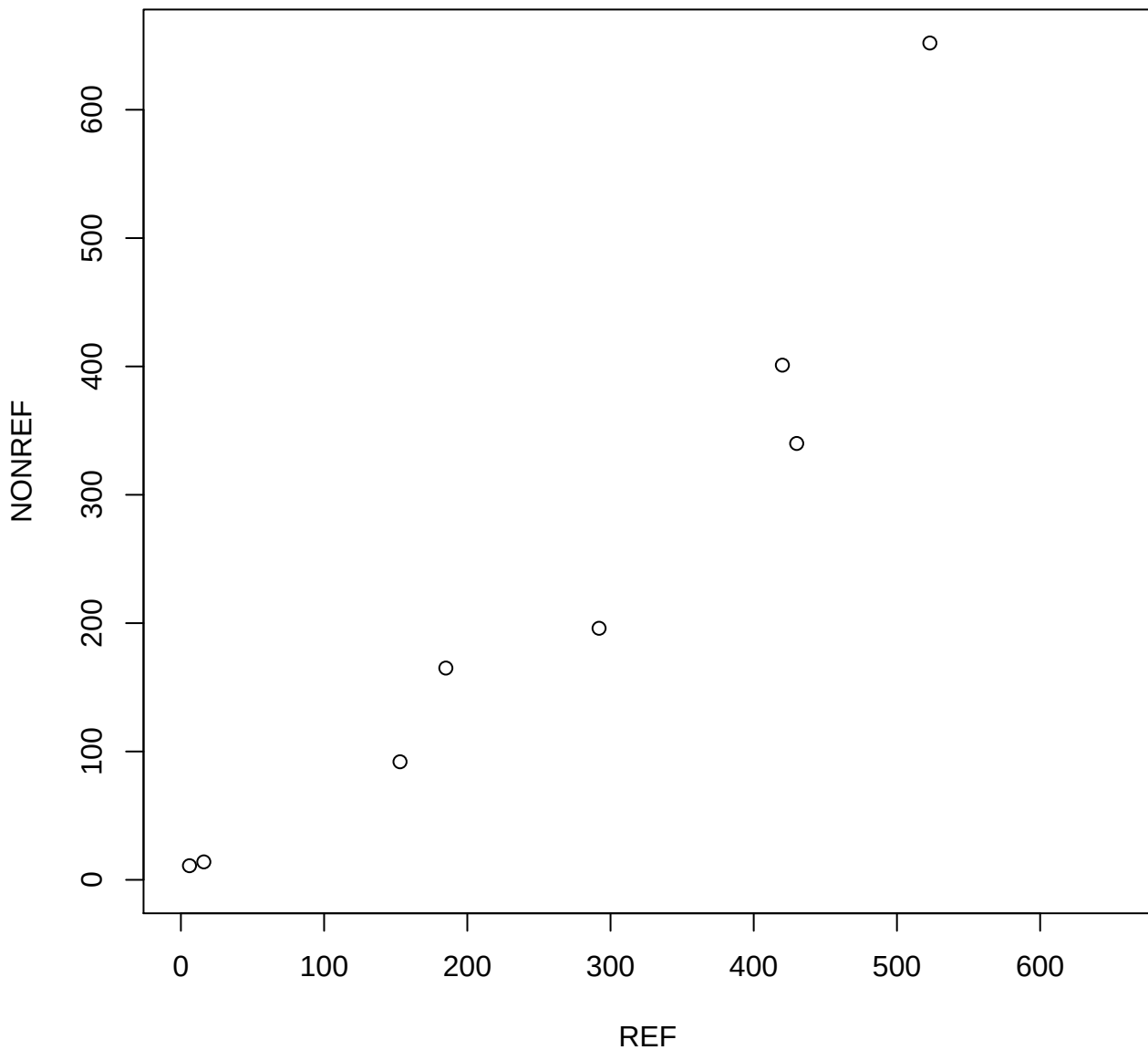
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PHACTR2 ADPVSC



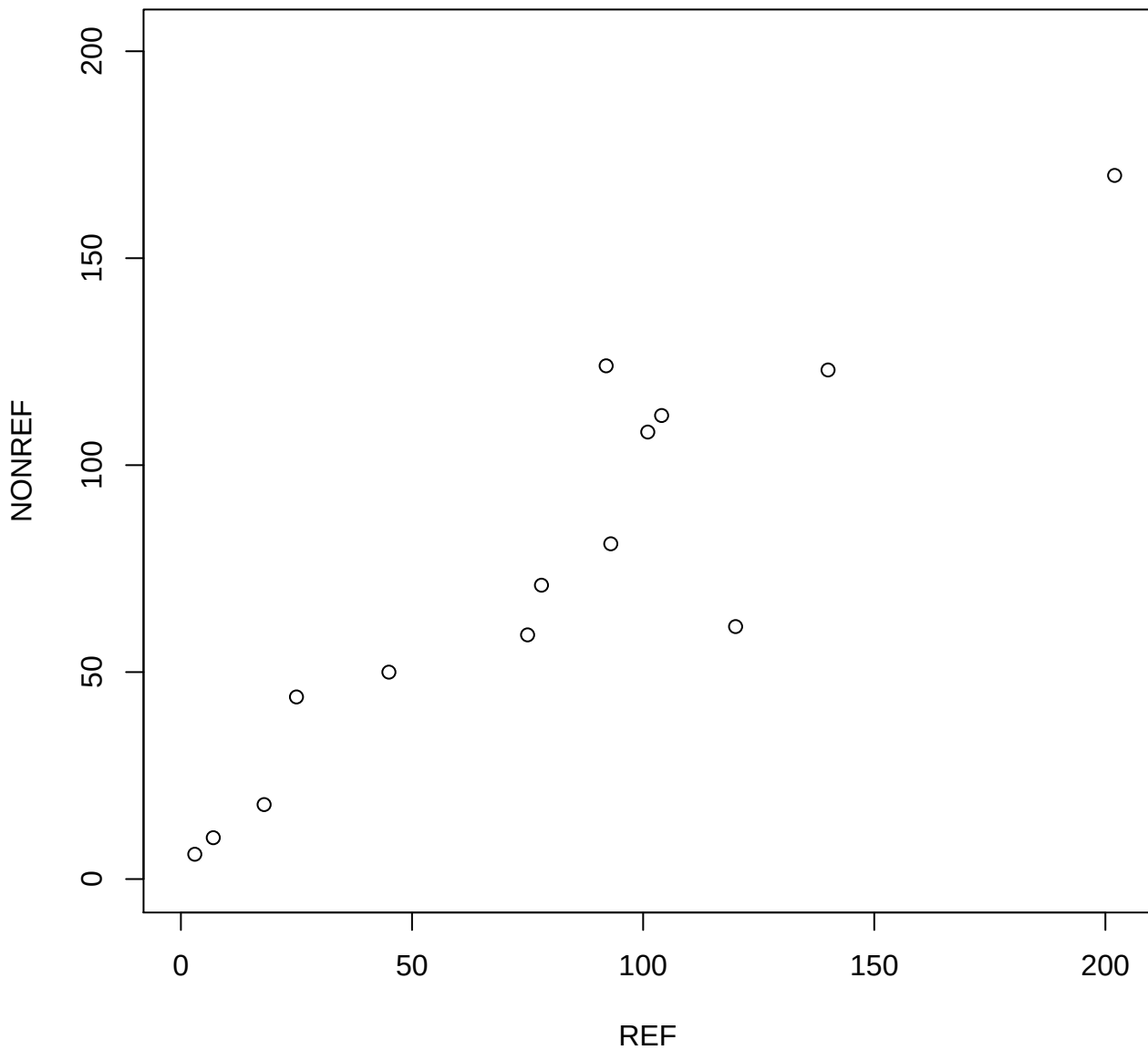
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PHACTR2 ADRNLG



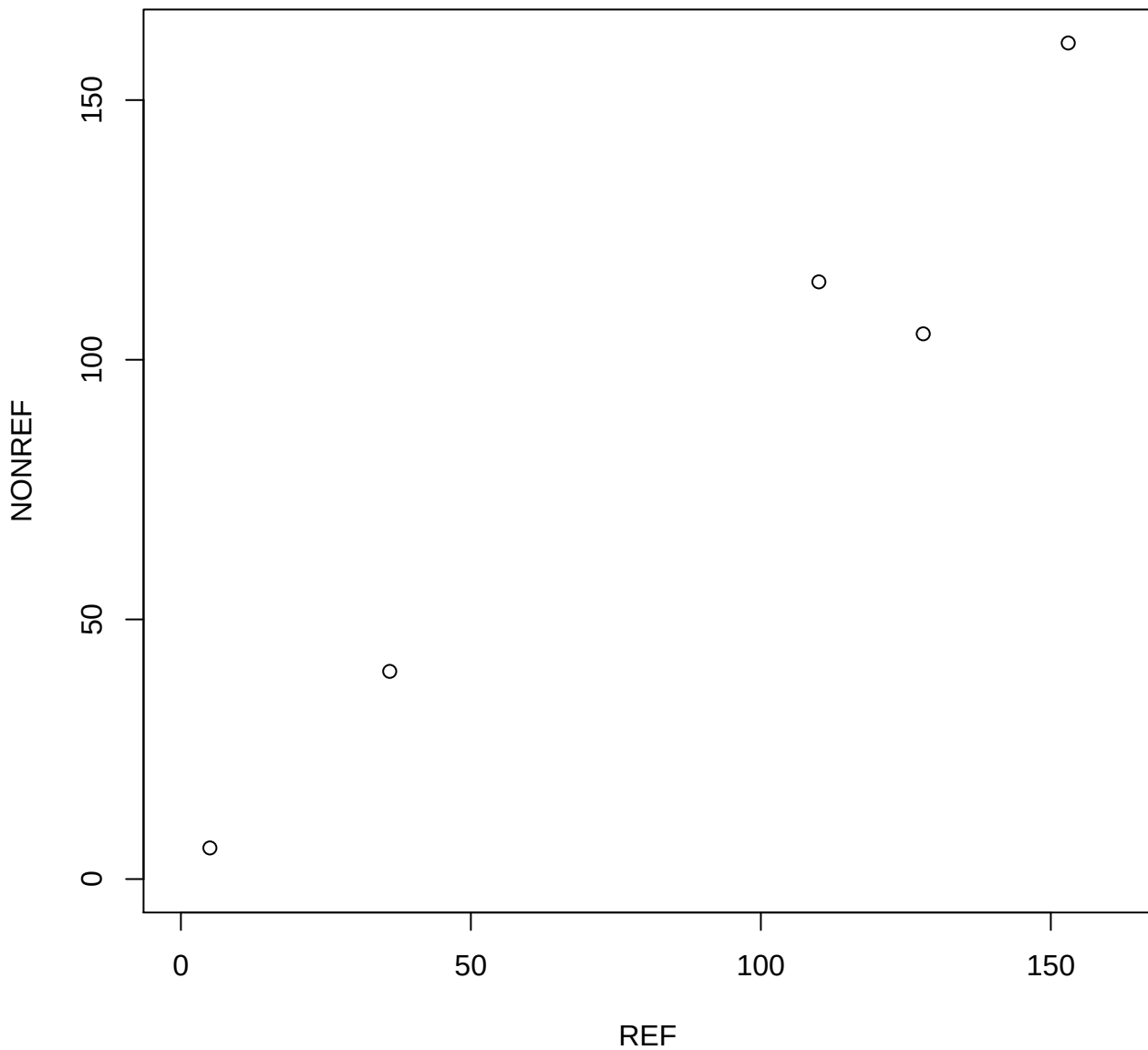
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PHACTR2 ARTAORT



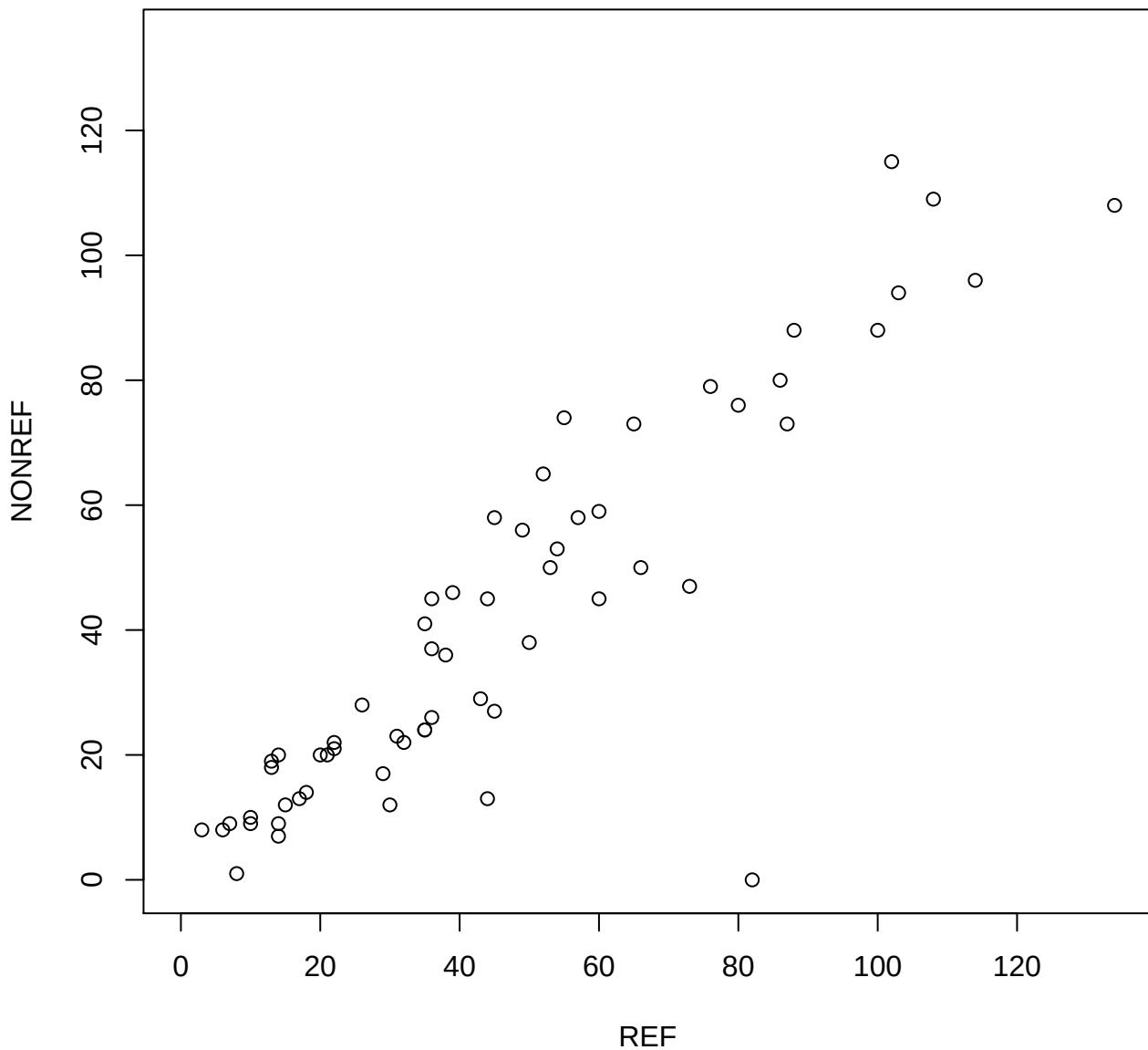
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PHACTR2 ARTCRN



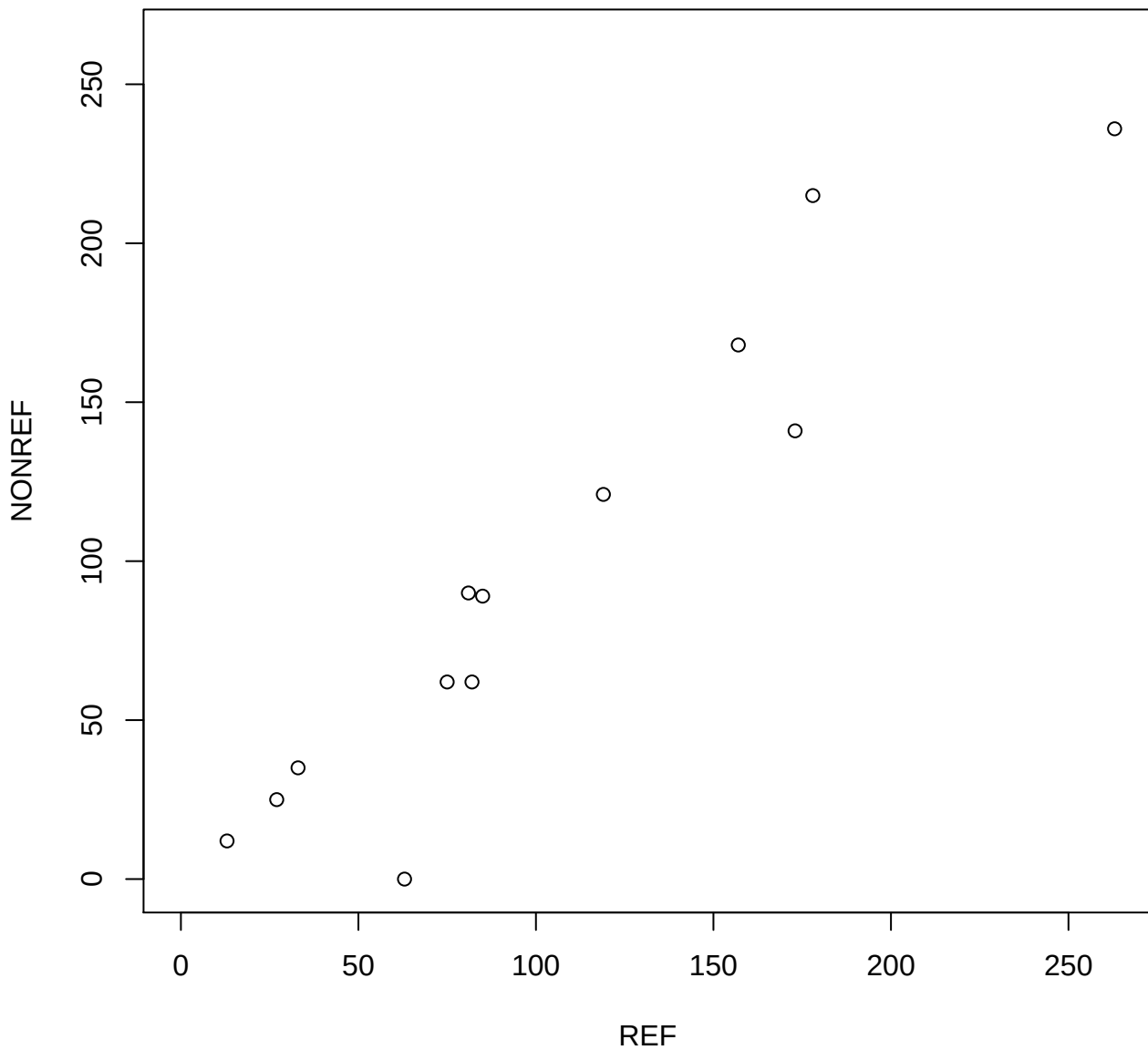
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PHACTR2 ARTTBL



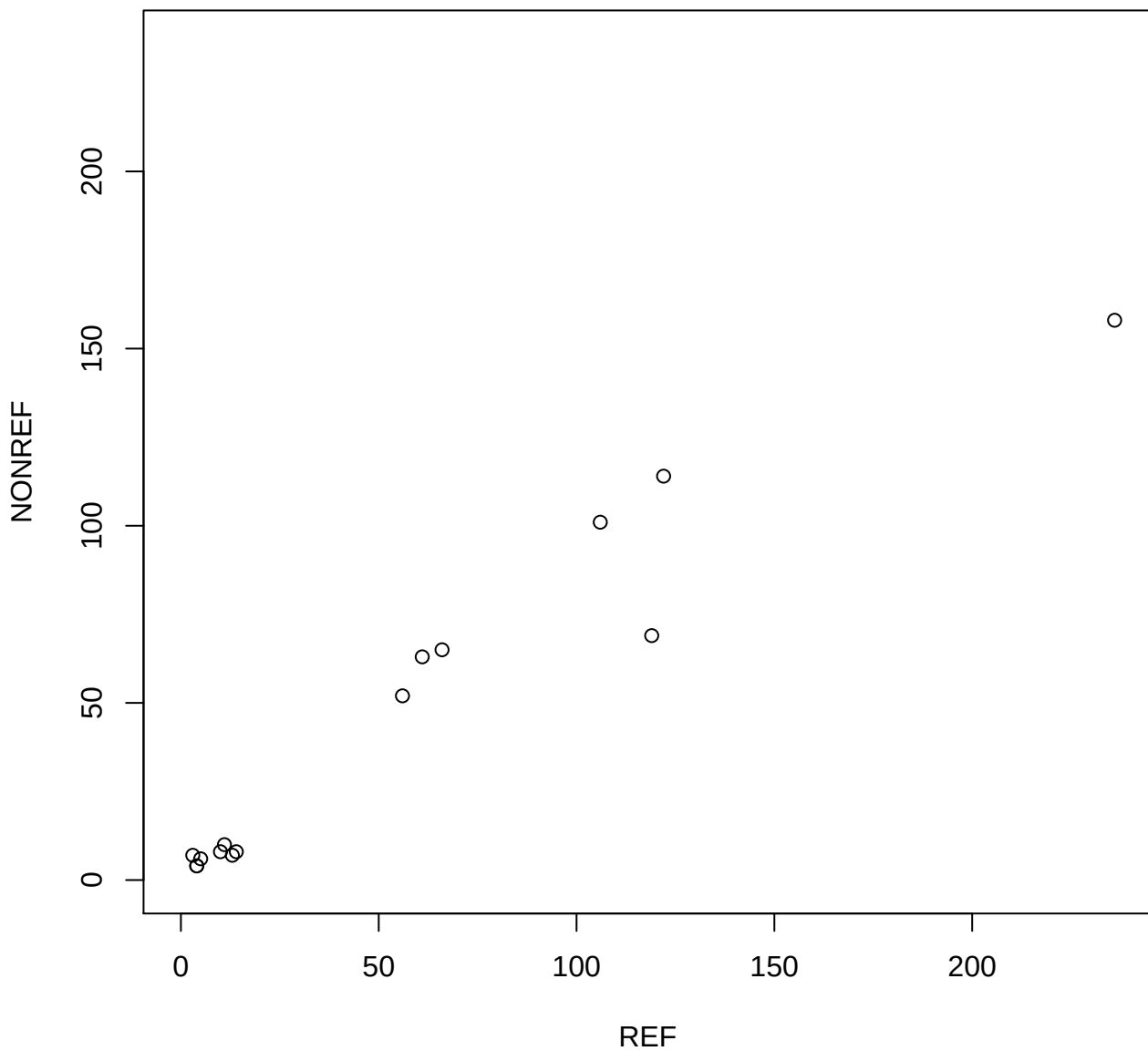
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PHACTR2 BRAIN



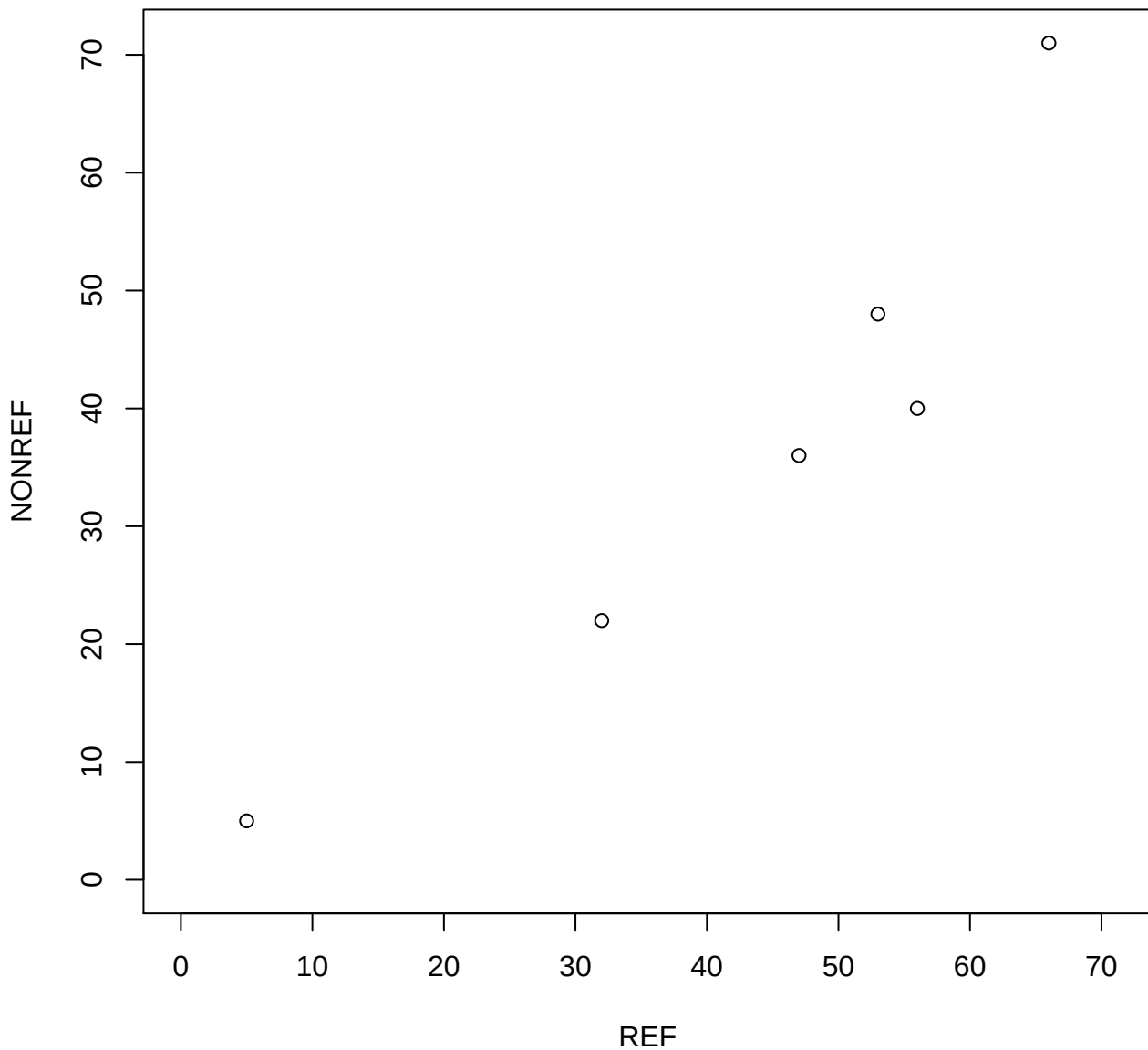
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PHACTR2 BREAST



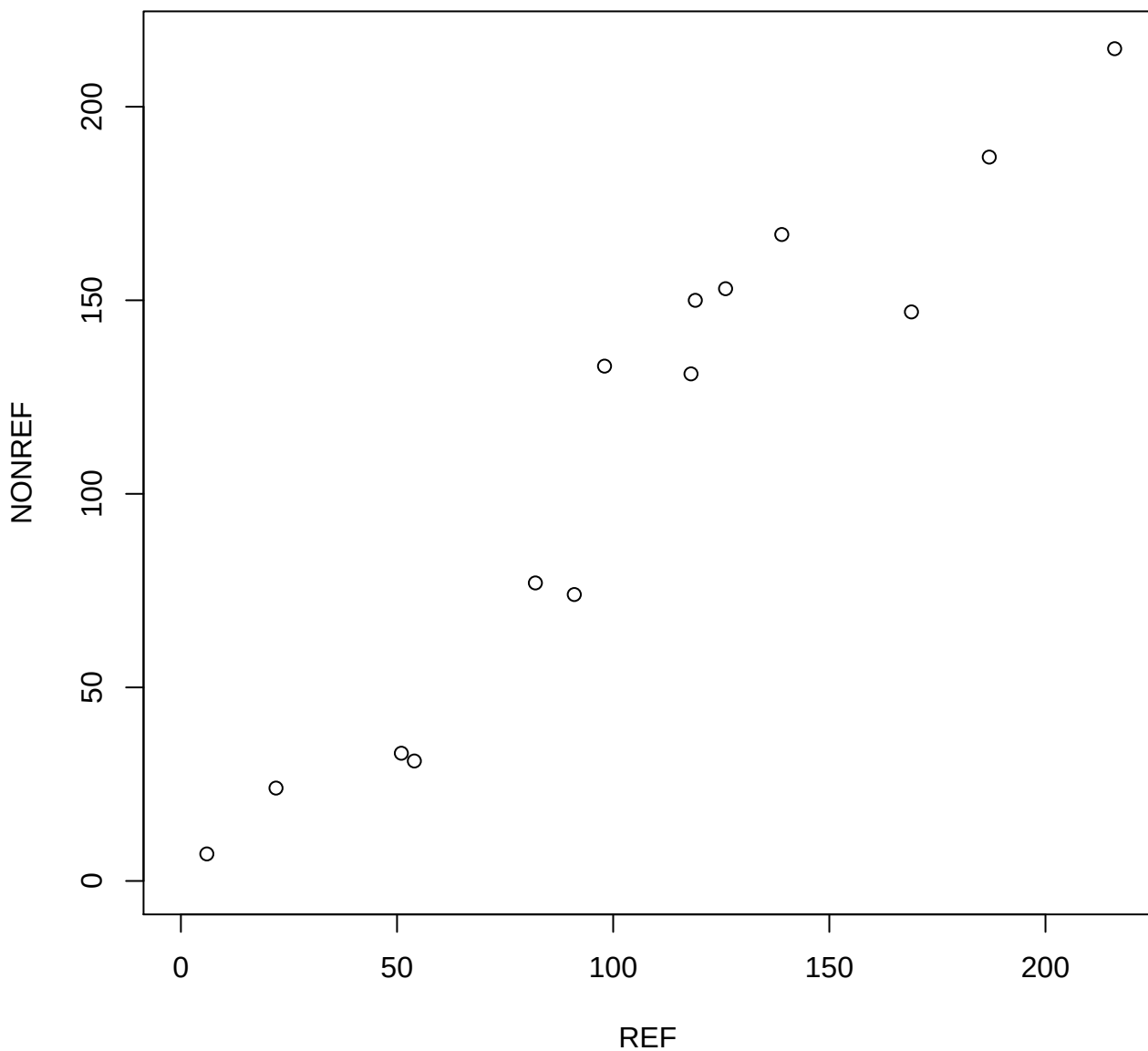
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PHACTR2 CLNTRN



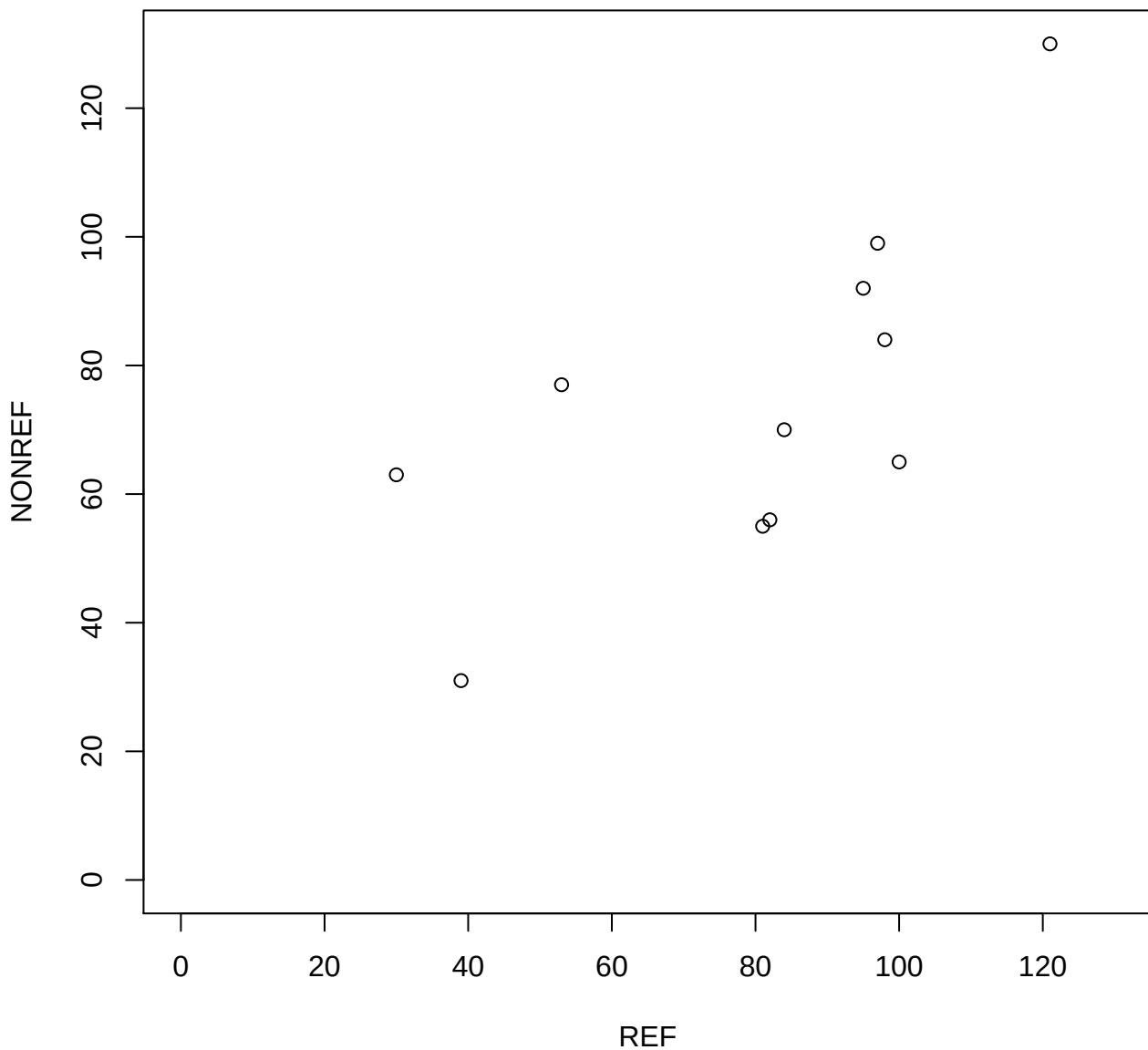
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PHACTR2 ESPMCS



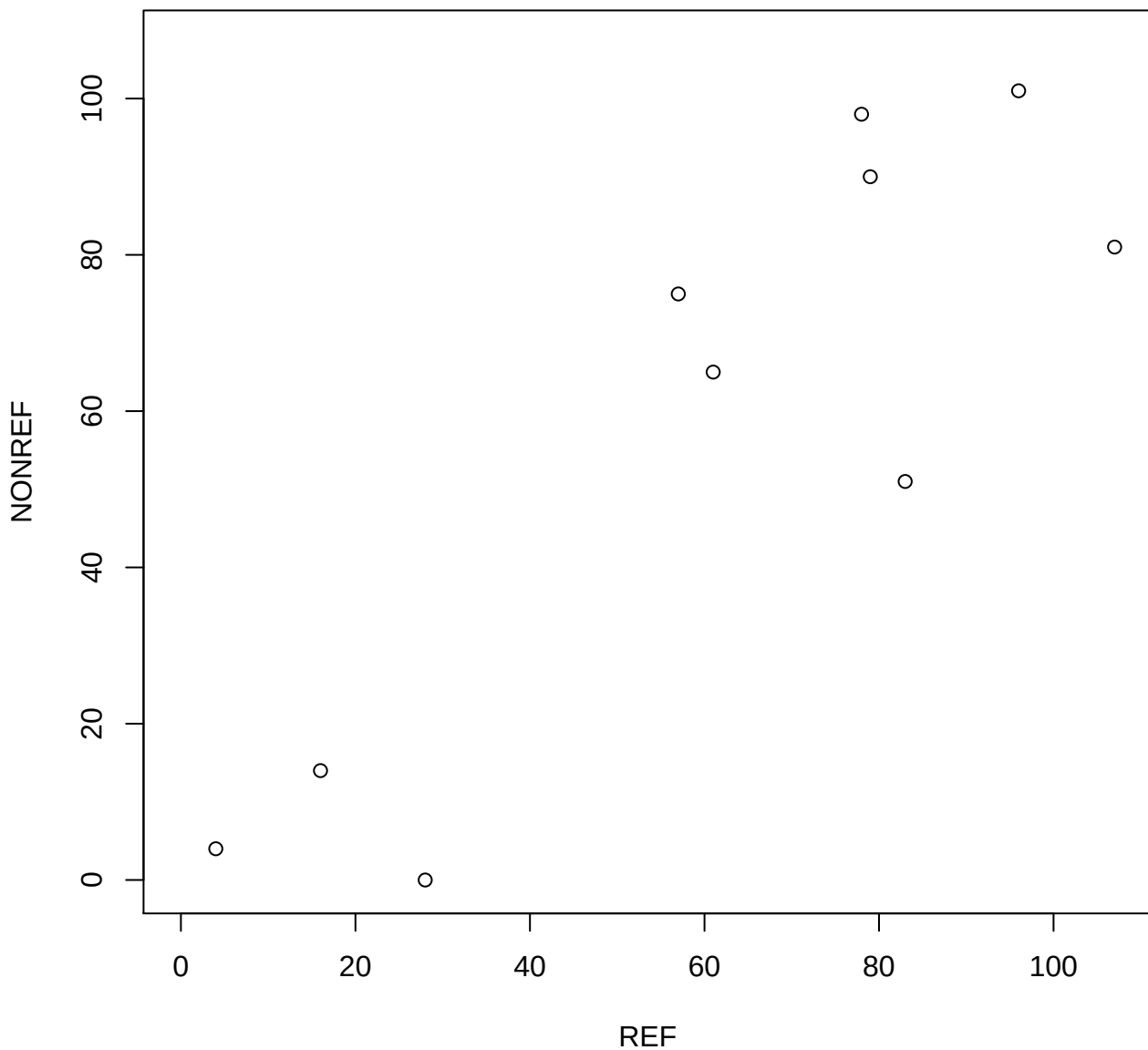
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PHACTR2 ESPMSL



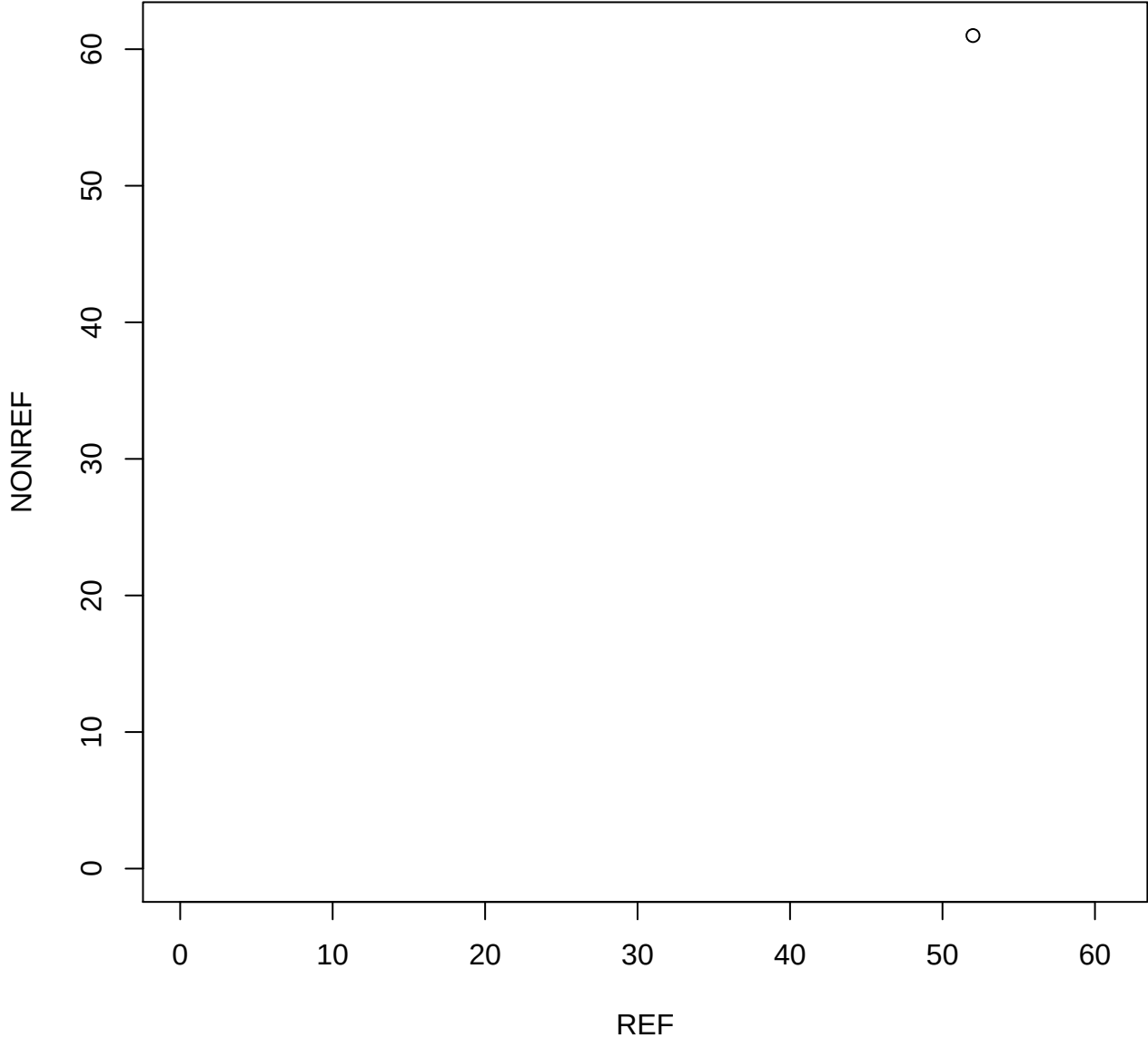
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PHACTR2 FIBRBLS

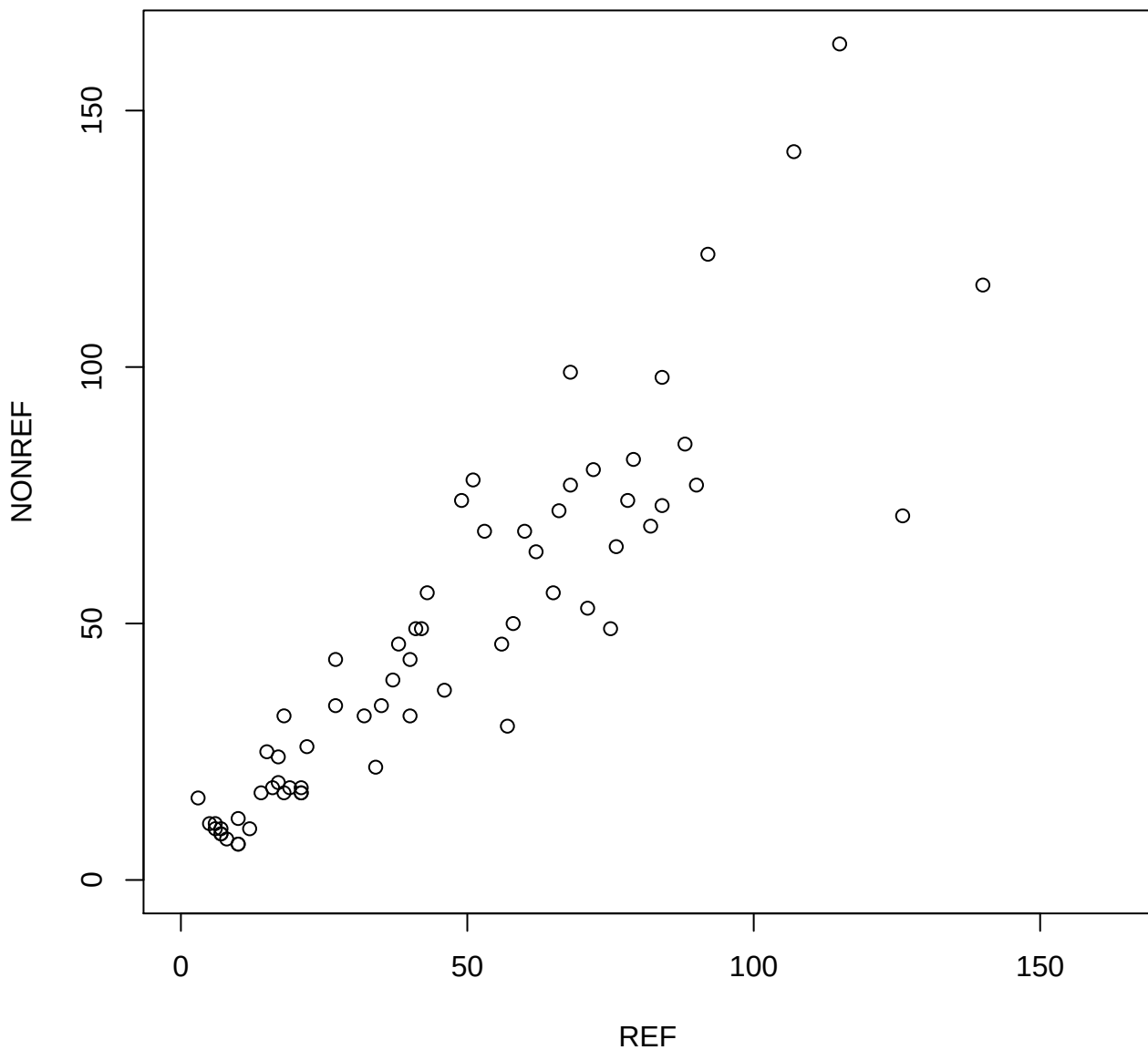


Data 4: Haplotypes

PHACTR2 FLLPNT

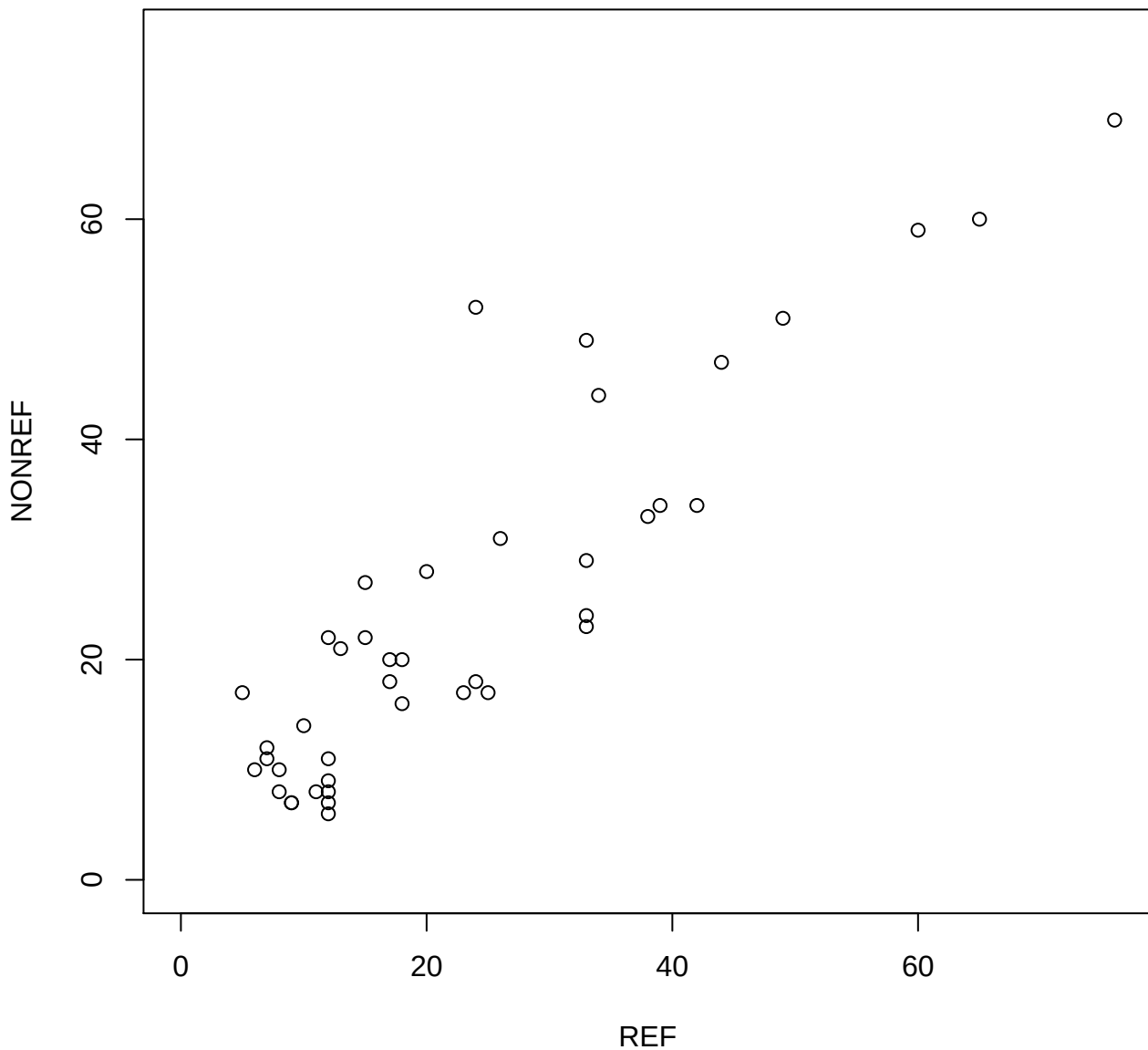


Data 4: Haplotypes **PHACTR2 GC-FIBRBLS**



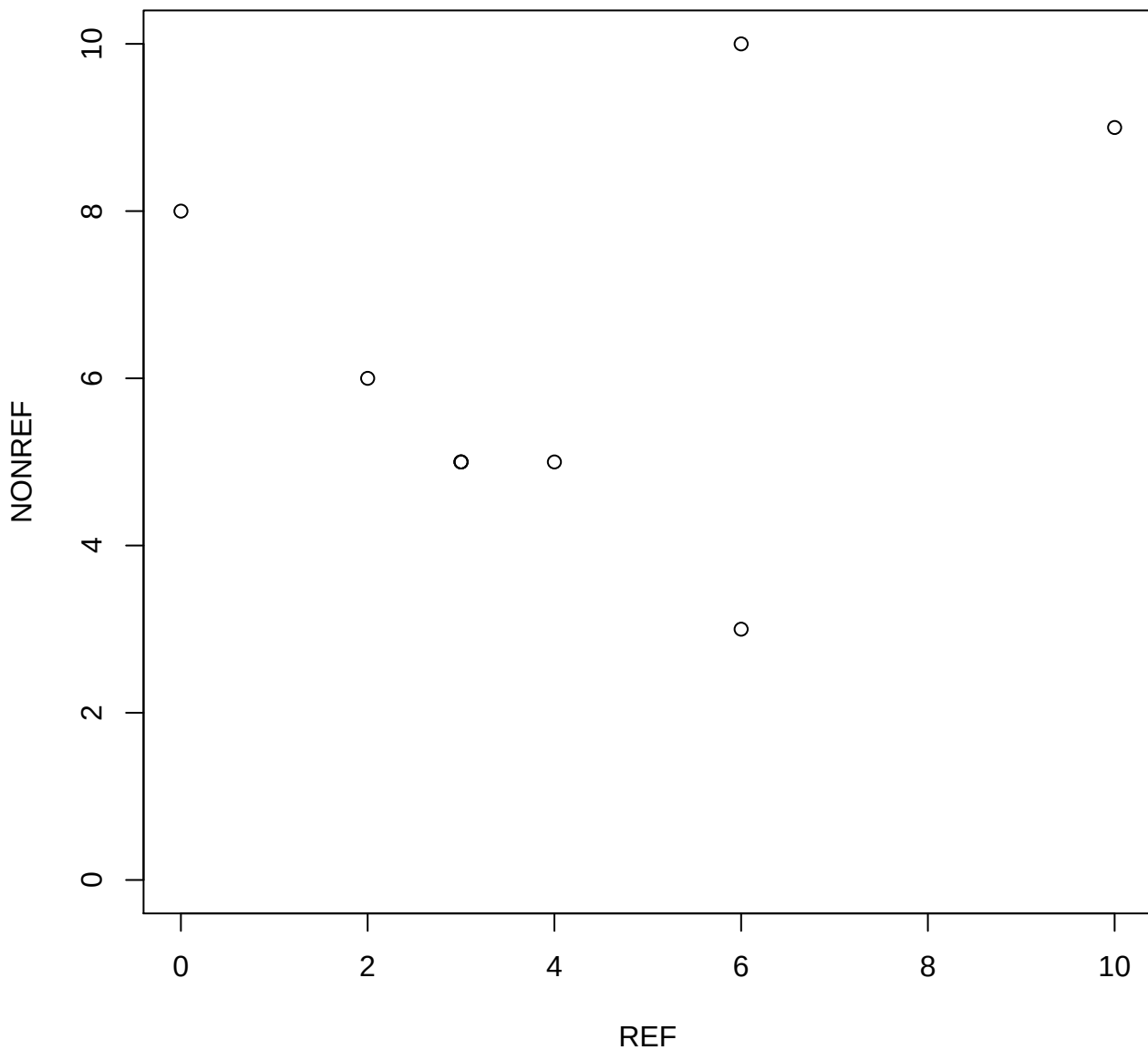
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PHACTR2 GC-TCELL



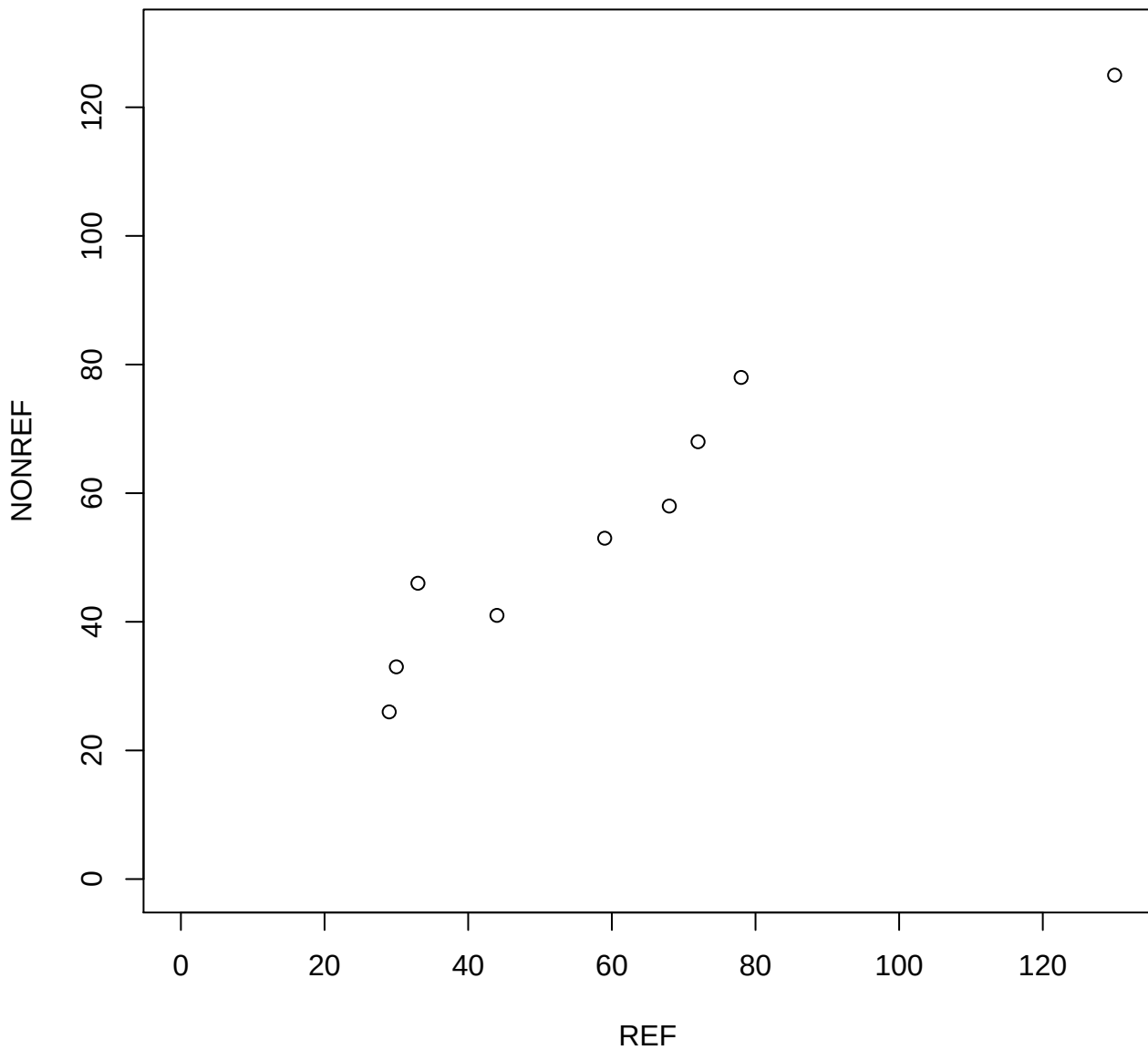
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PHACTR2 GD-LCL



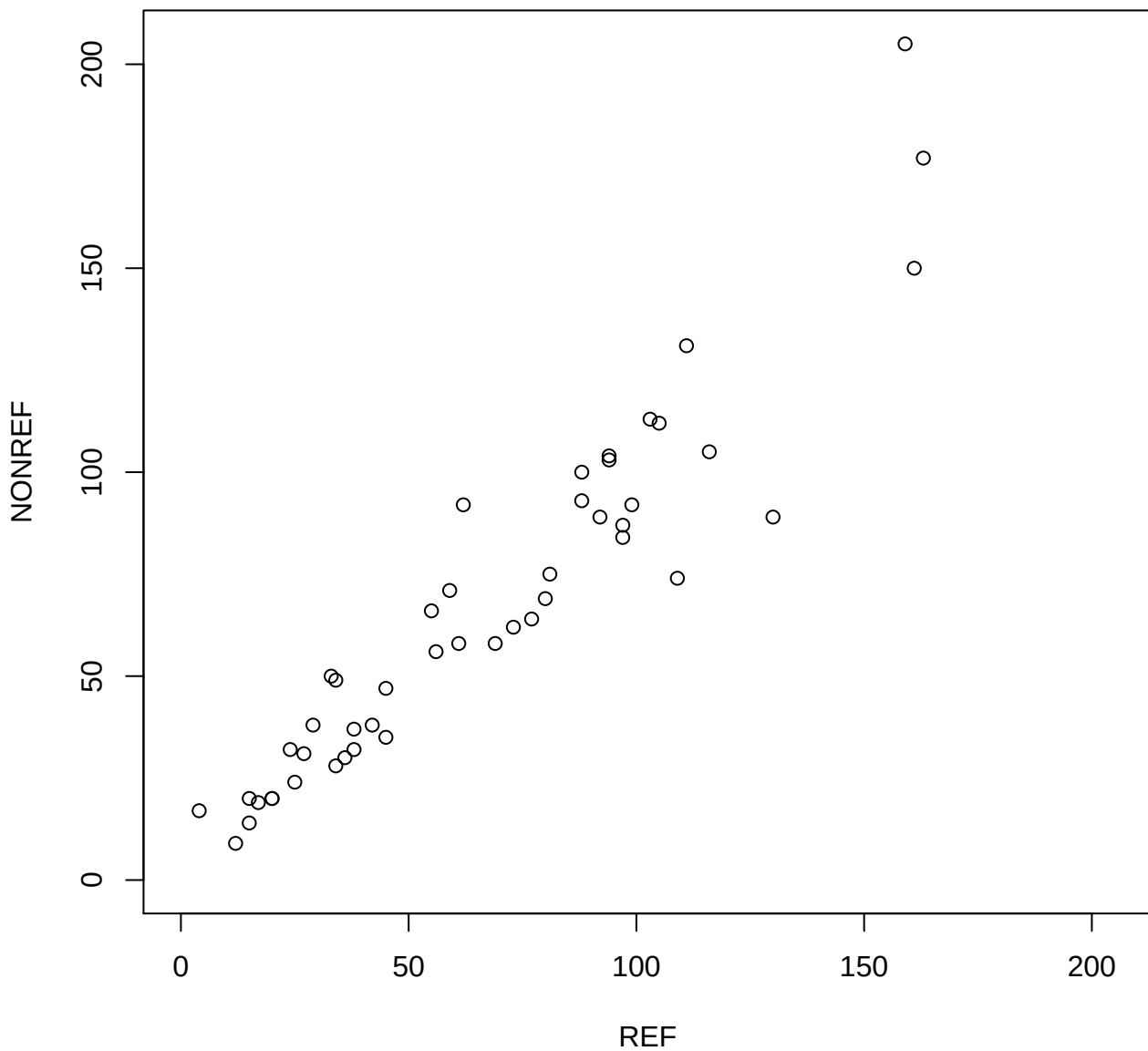
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PHACTR2 HRTAA



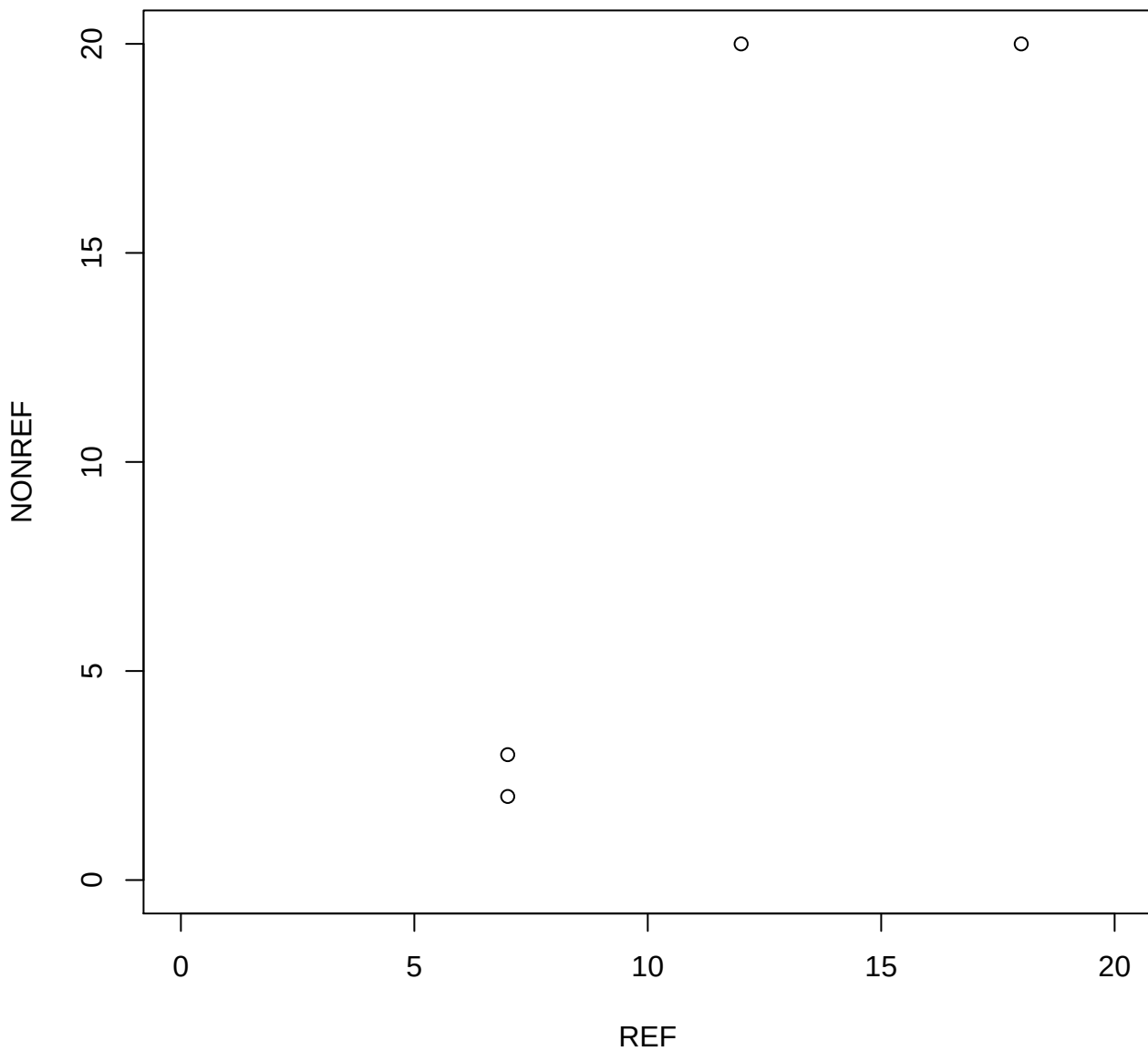
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PHACTR2 HRTL



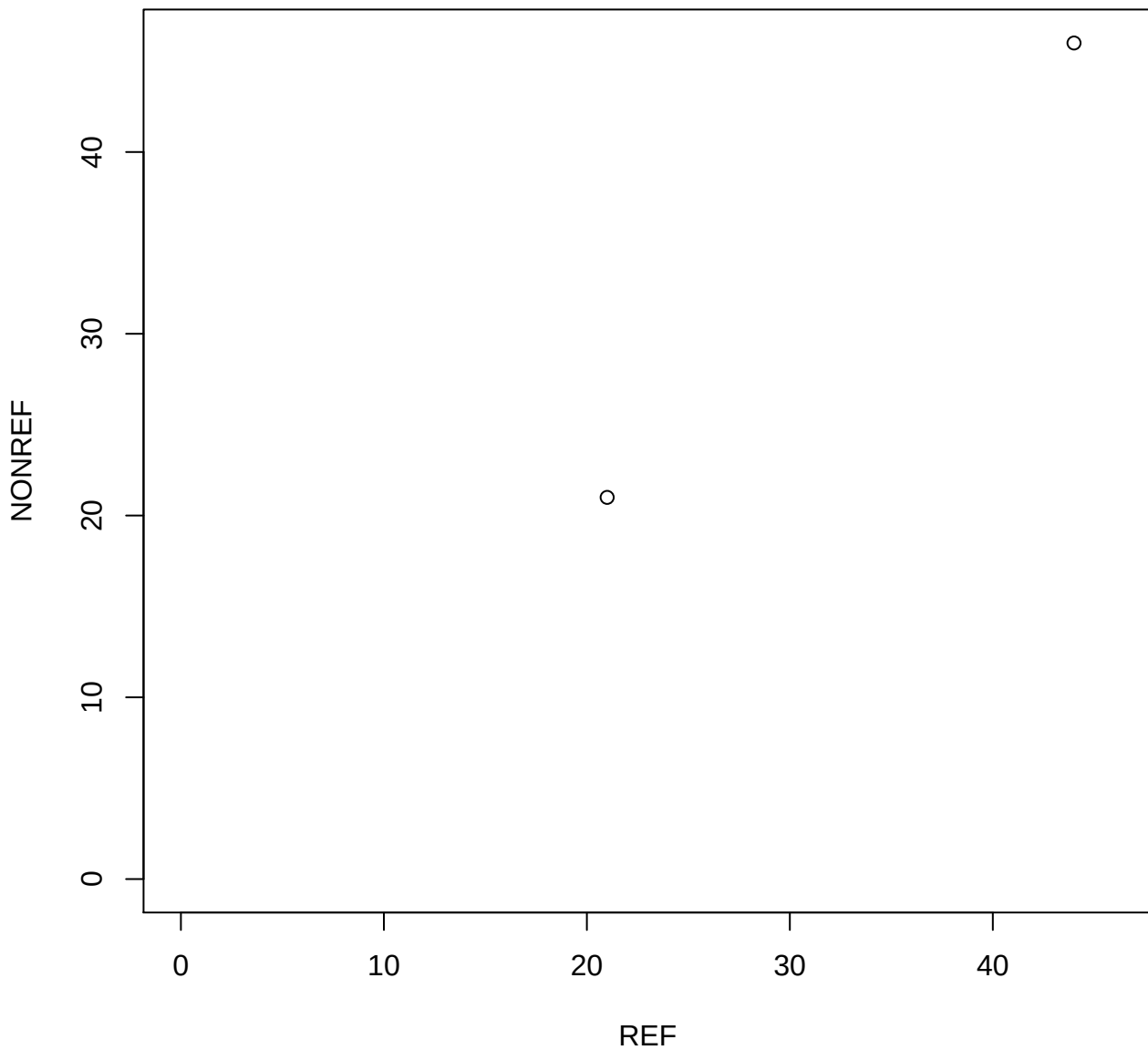
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PHACTR2 LCL



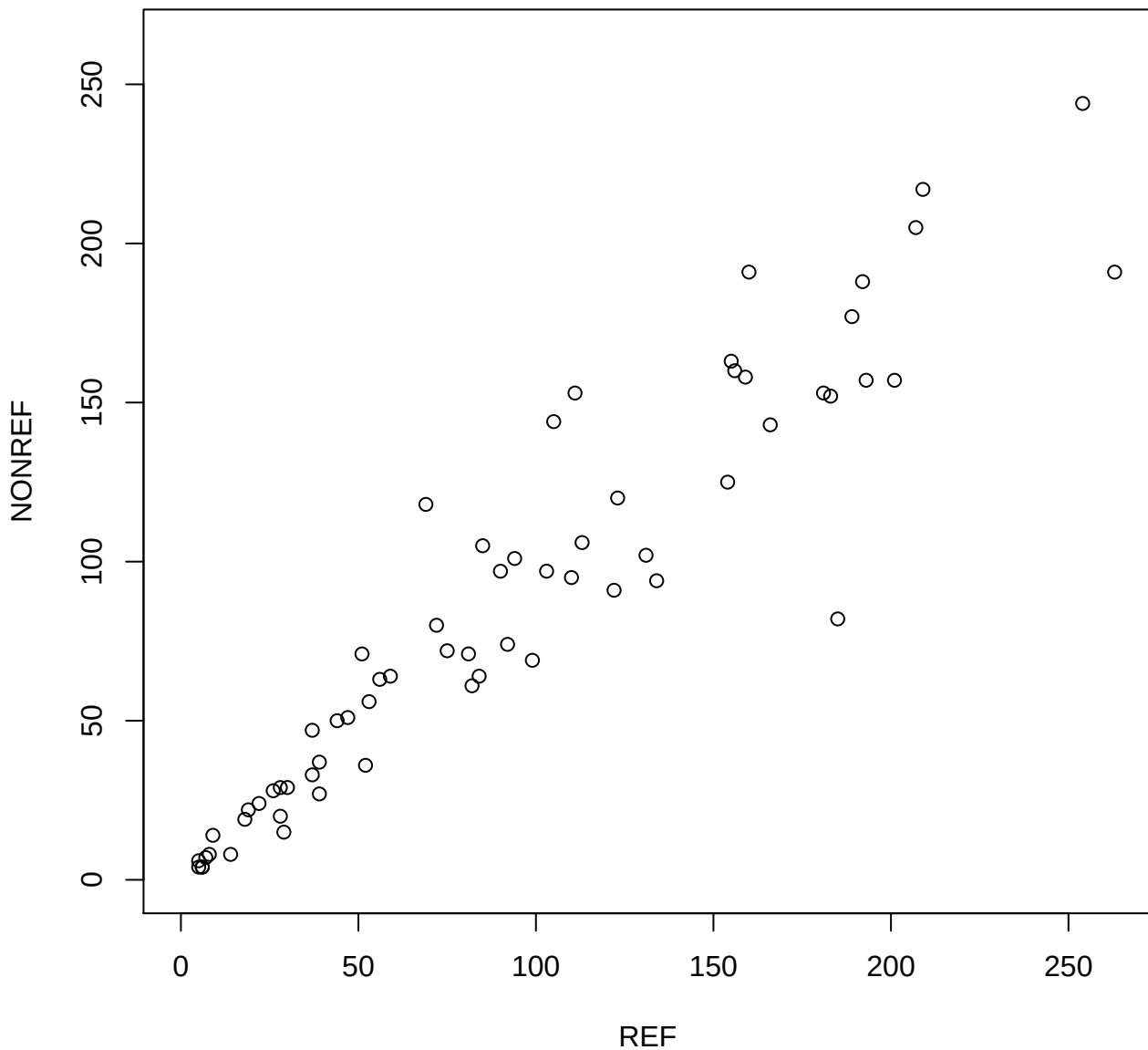
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PHACTR2 LIVER



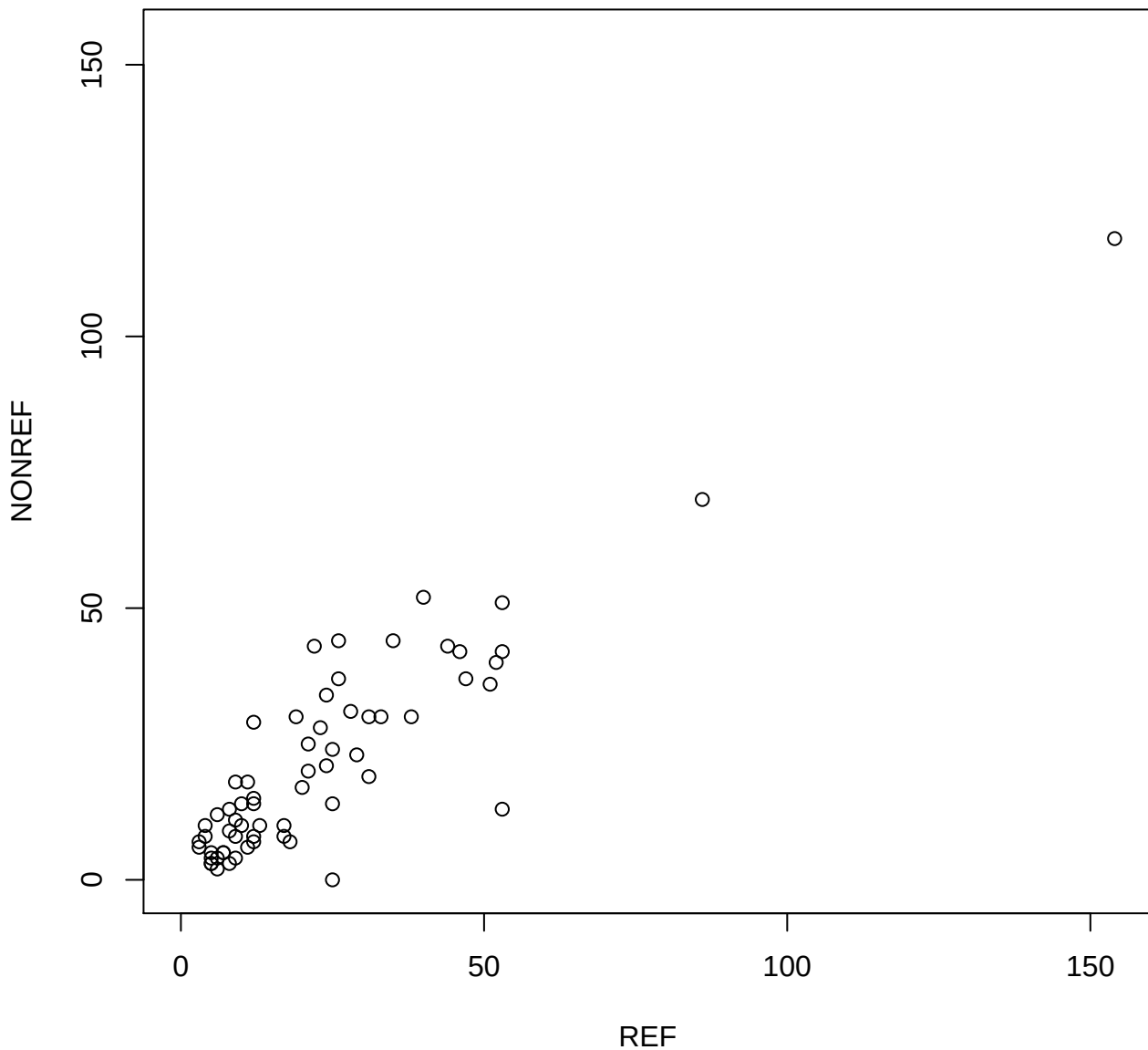
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PHACTR2 LUNG



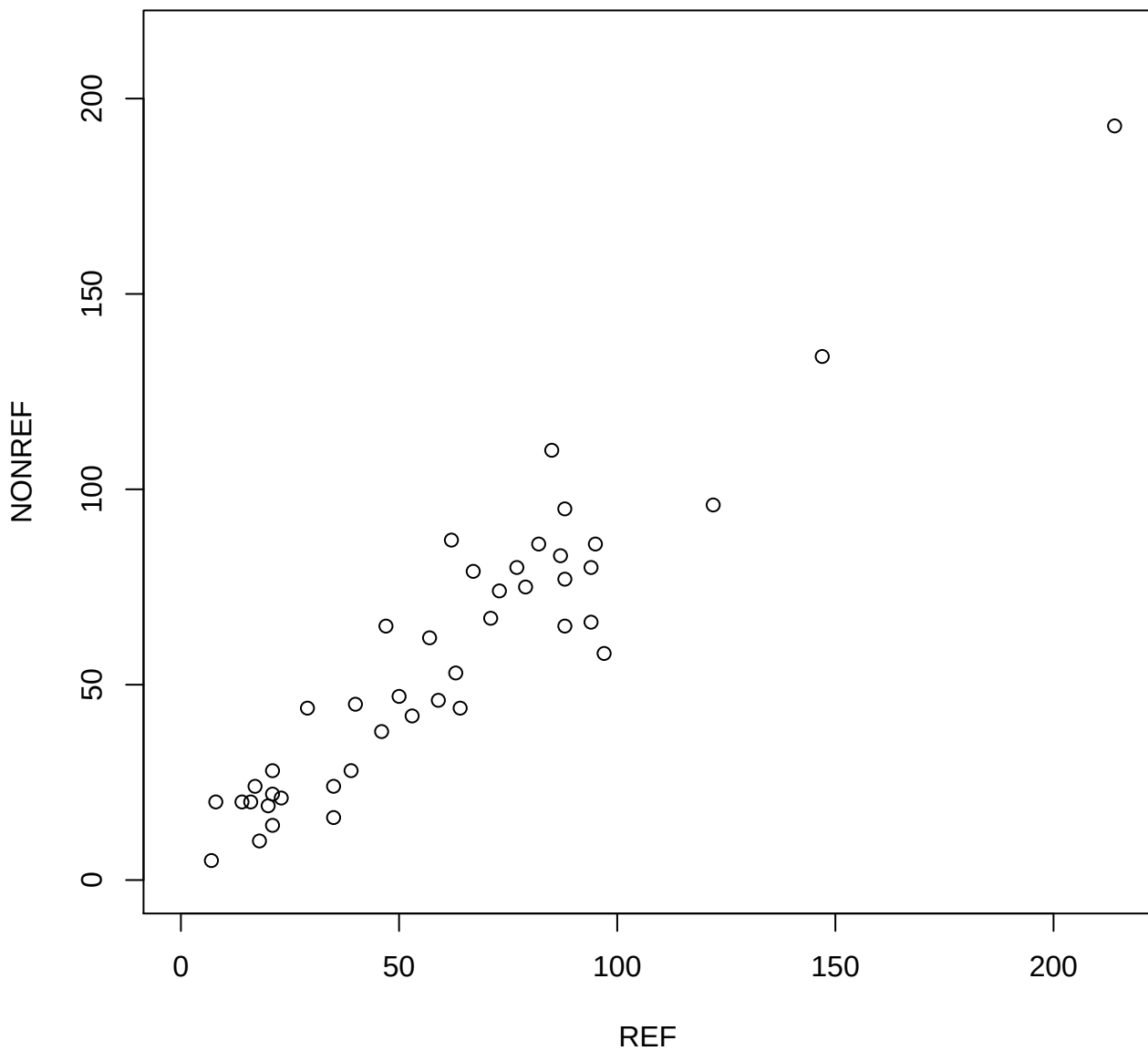
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PHACTR2 MSCLSK



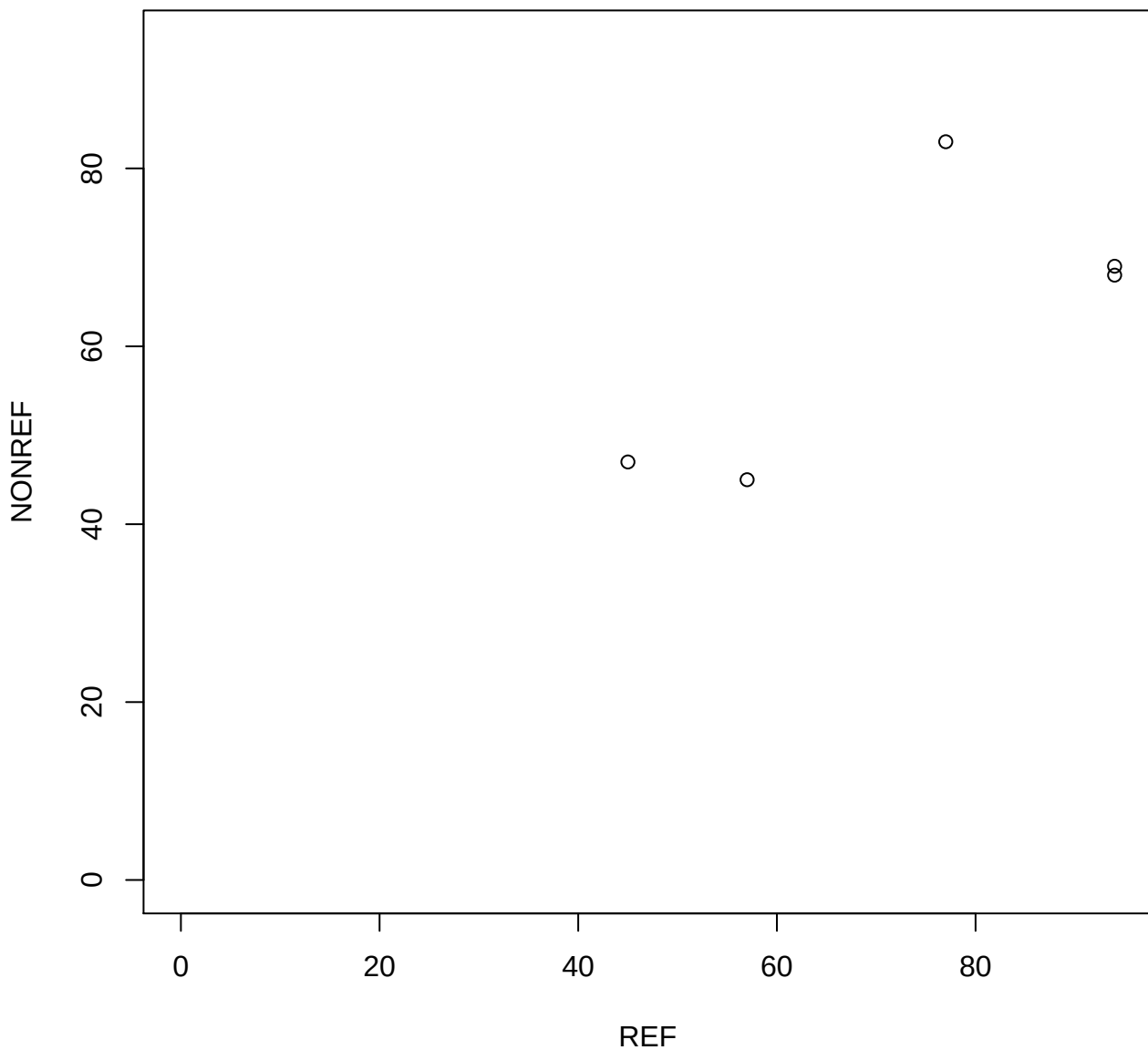
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PHACTR2 NERVET



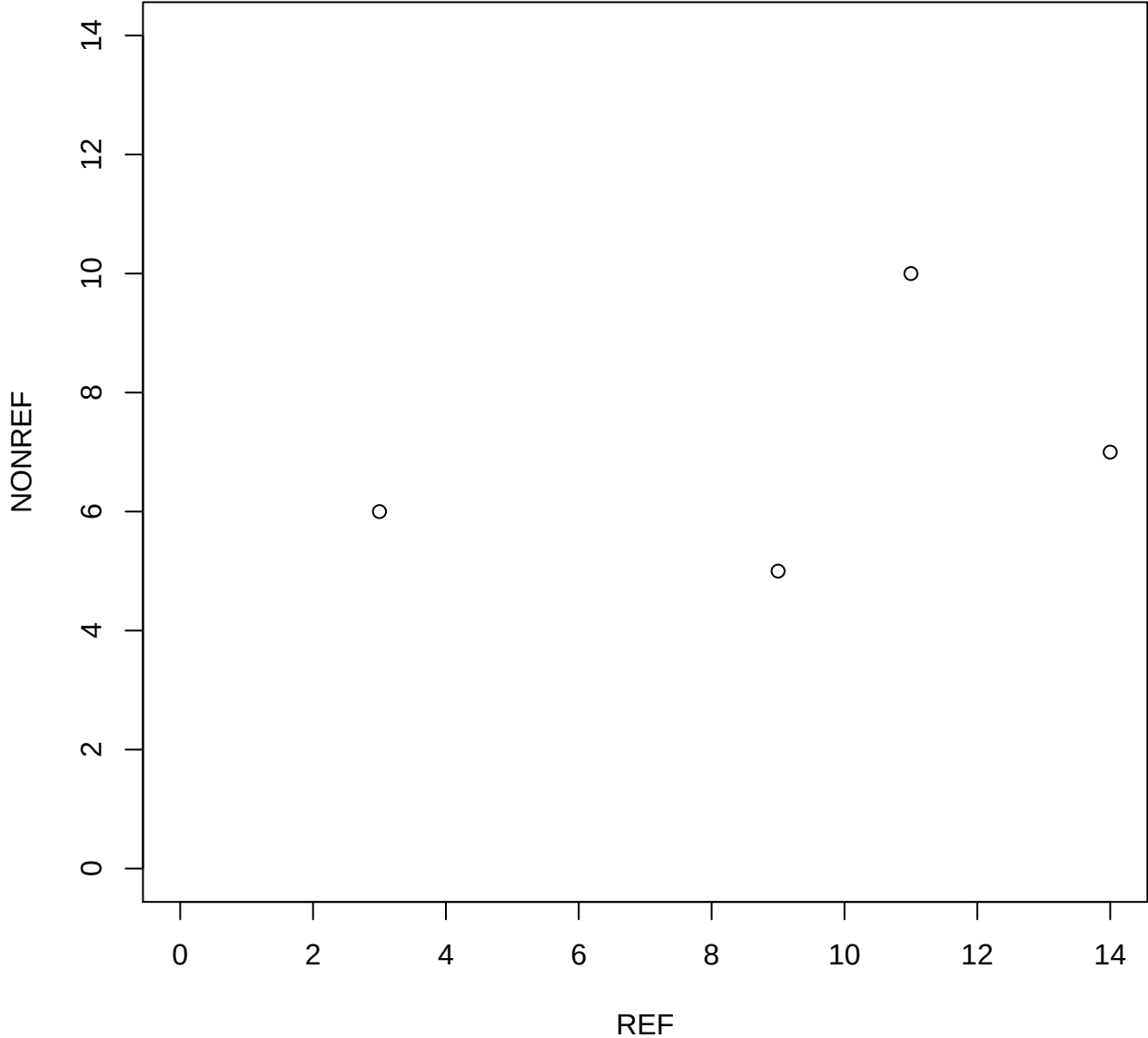
Data 4: Haplotypes

PHACTR2 OVARY



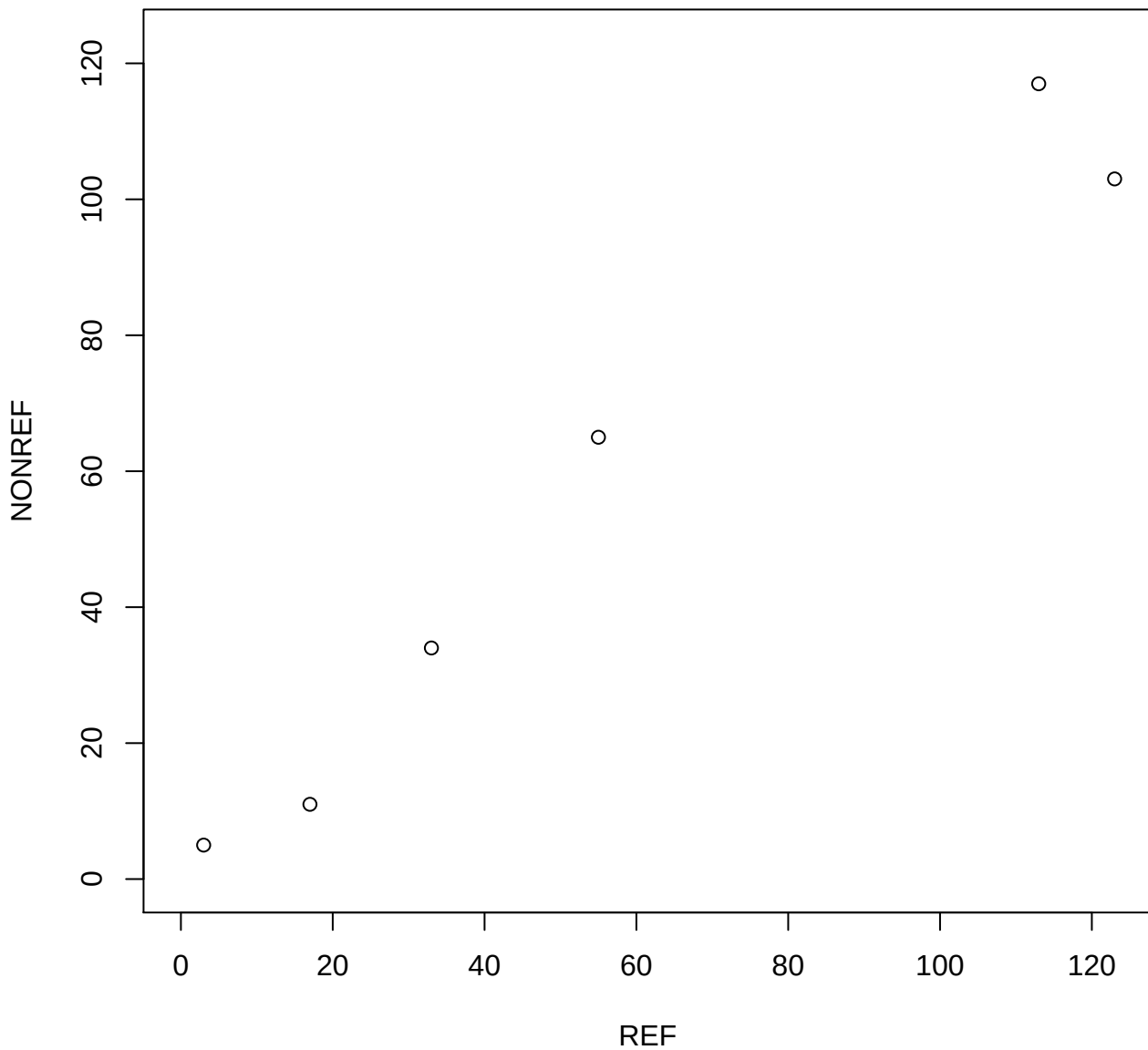
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PHACTR2 PNCREAS



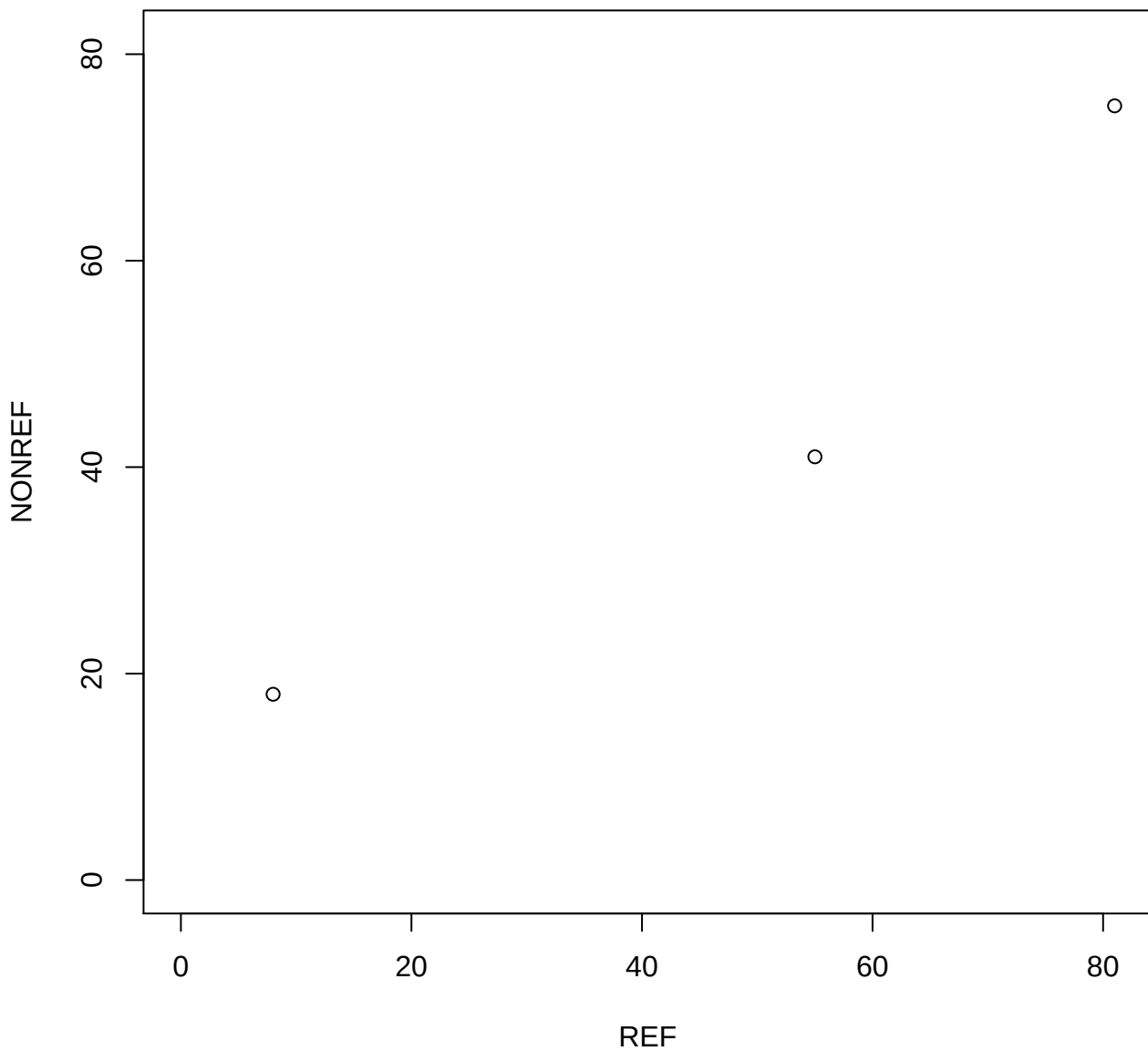
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PHACTR2 PRSTTE



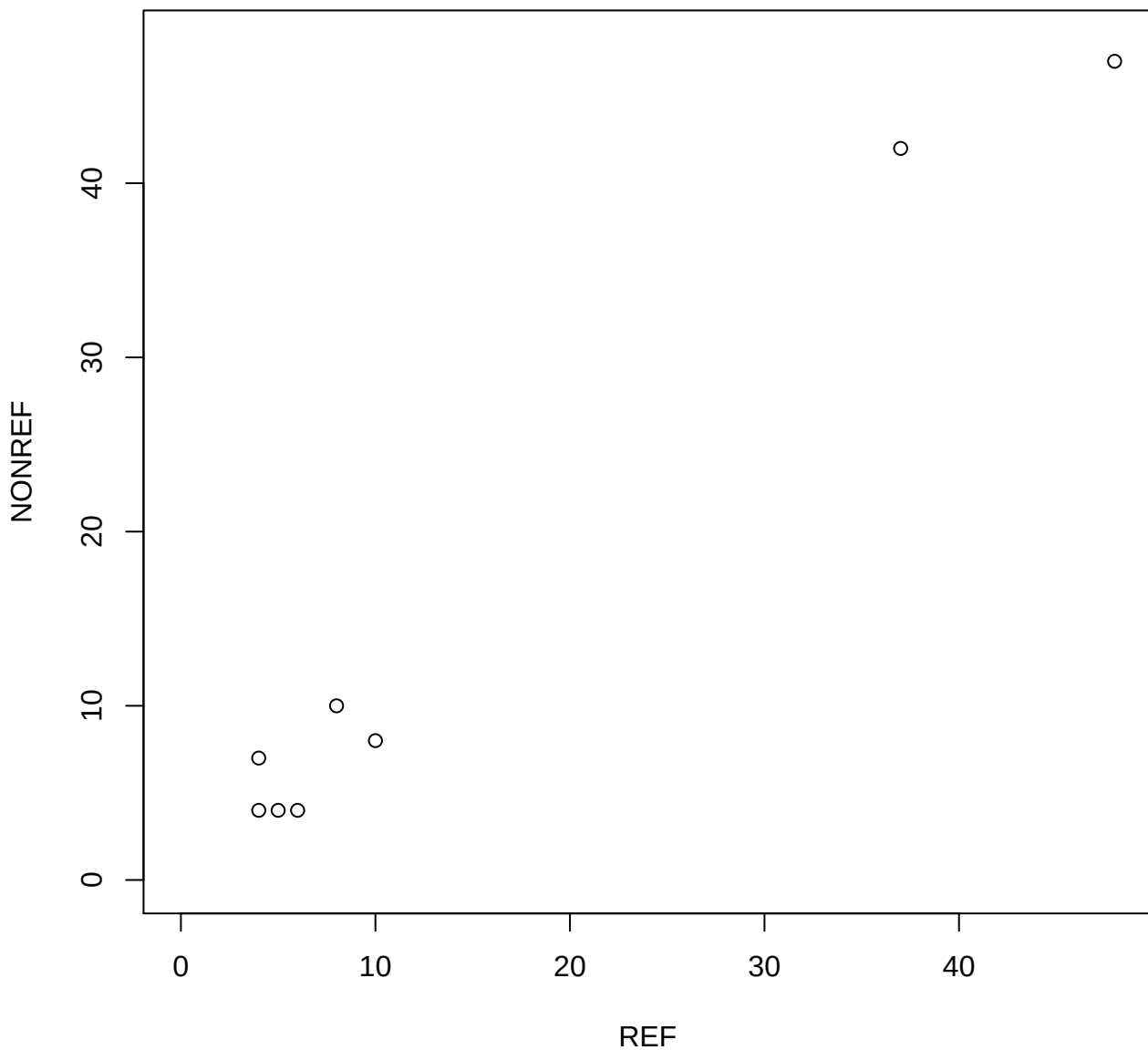
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PHACTR2 PTTARY



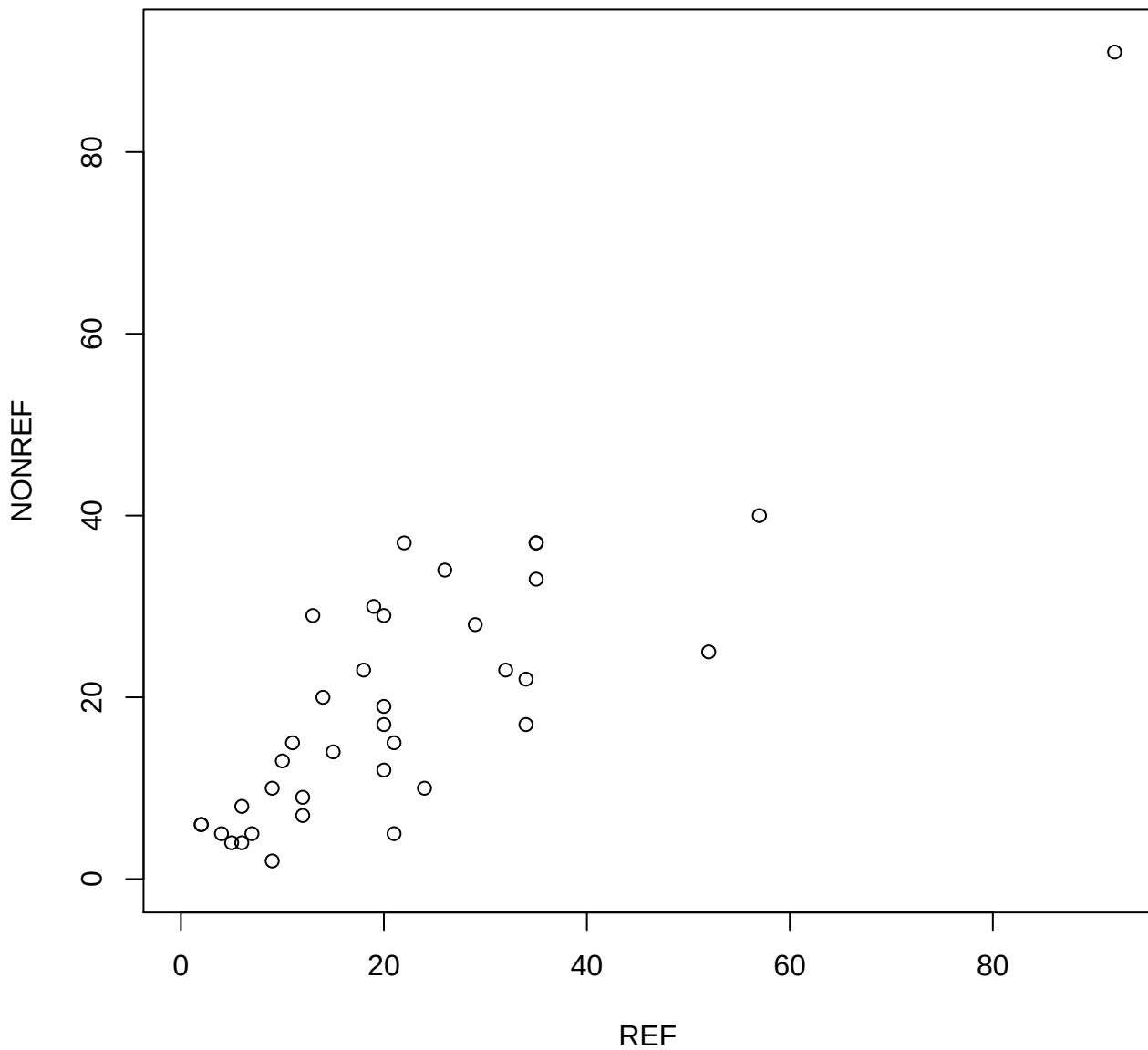
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PHACTR2 SKINNS



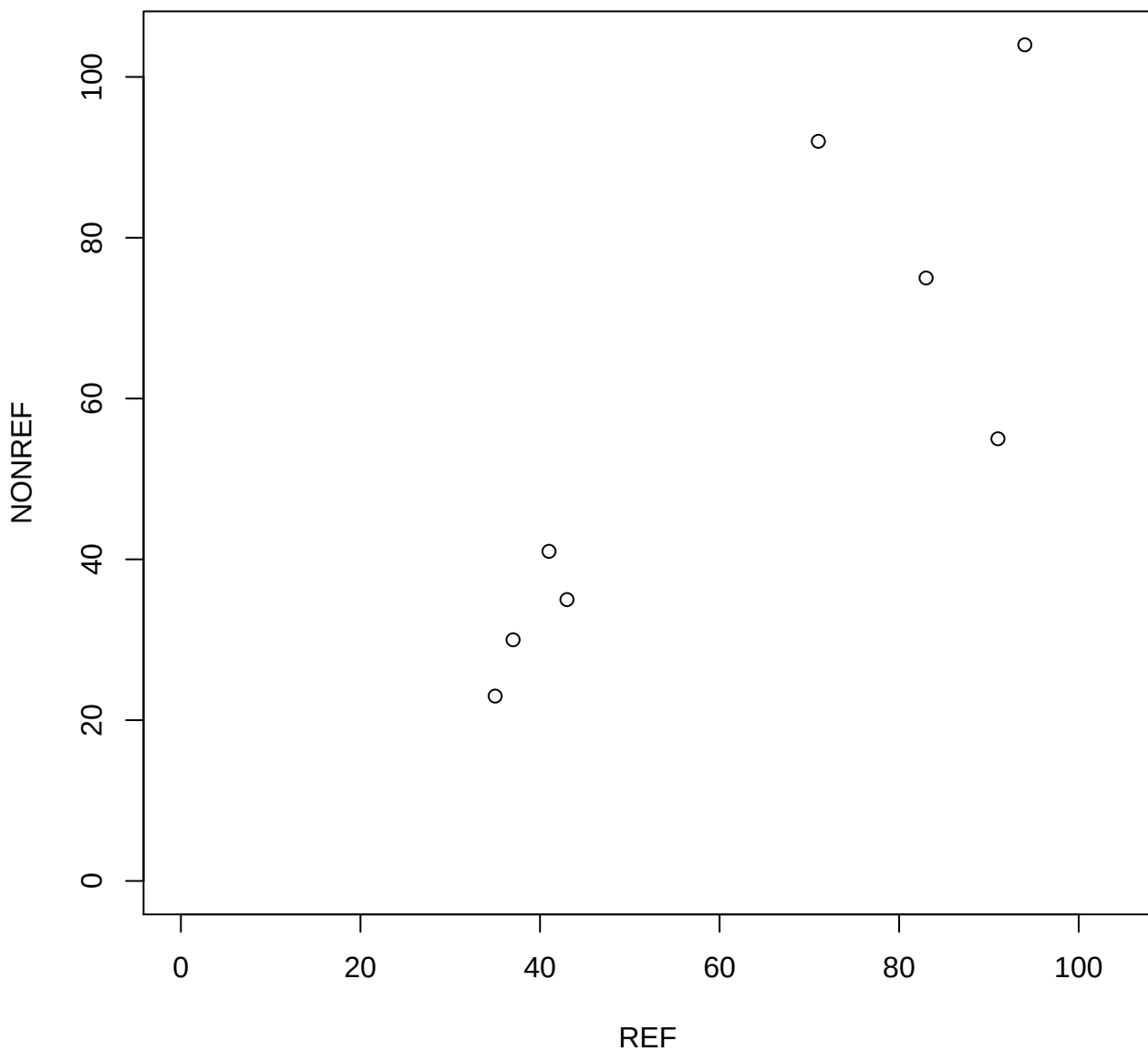
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PHACTR2 SKINS



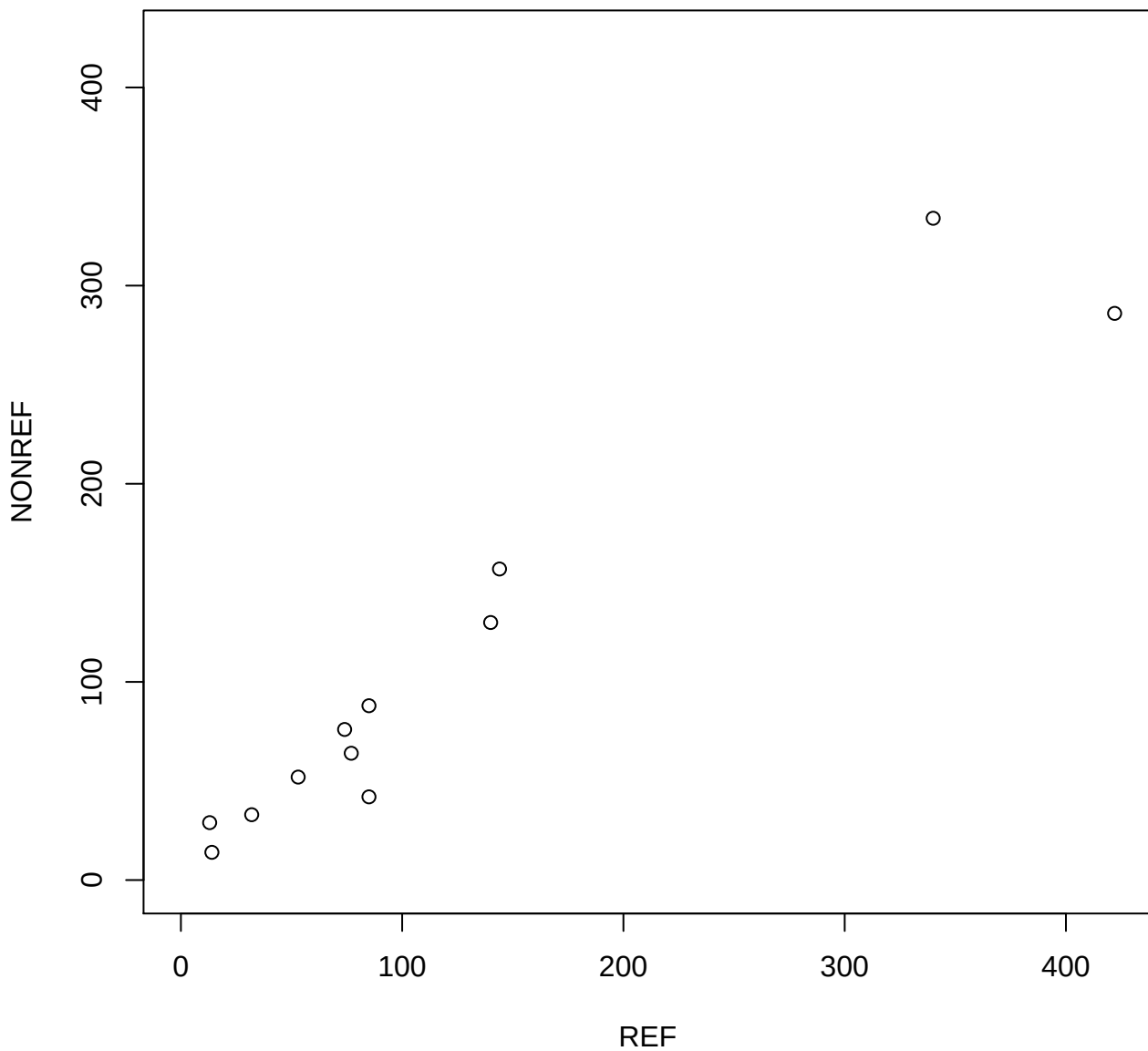
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PHACTR2 STMACH



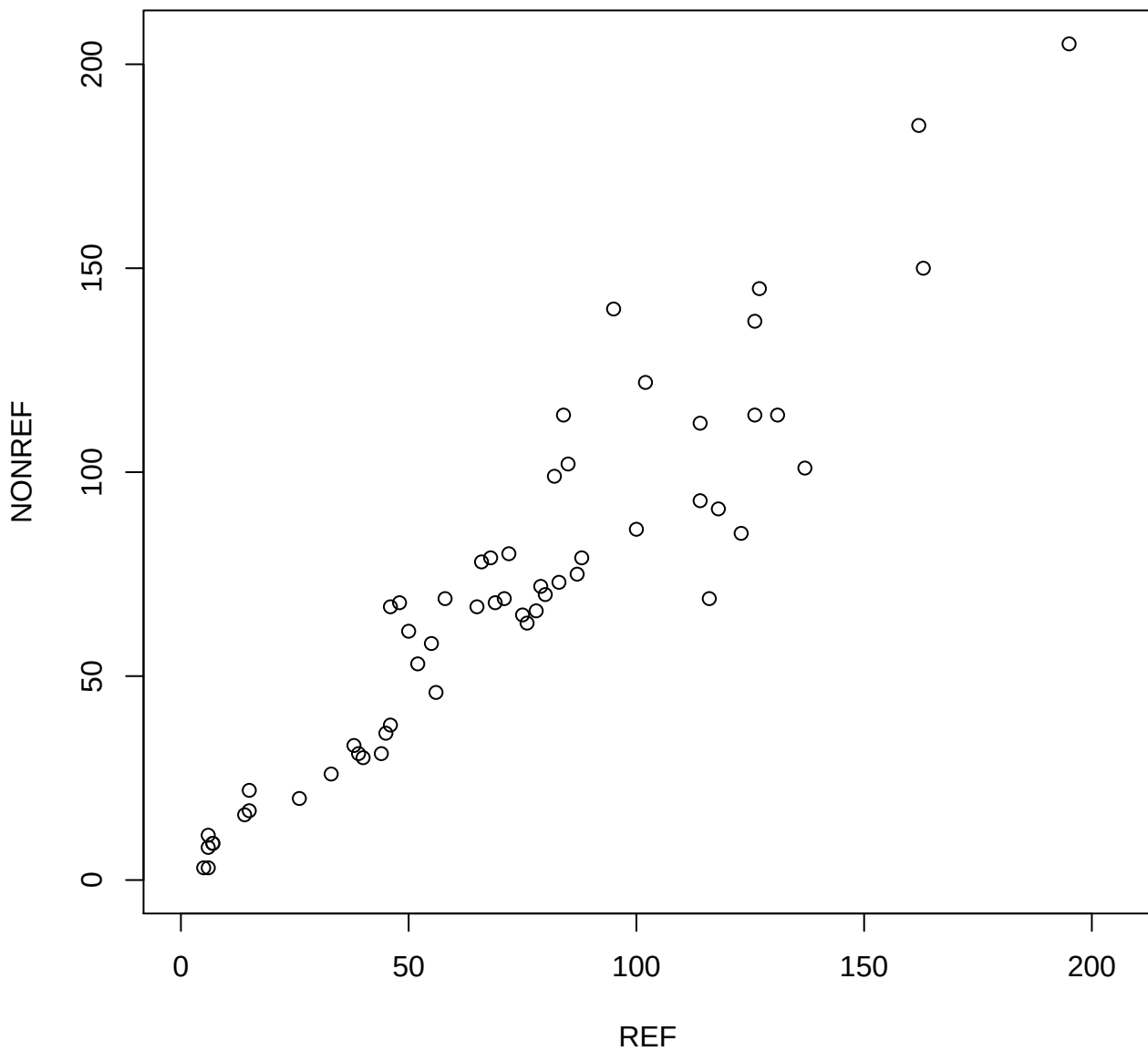
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PHACTR2 TESTIS



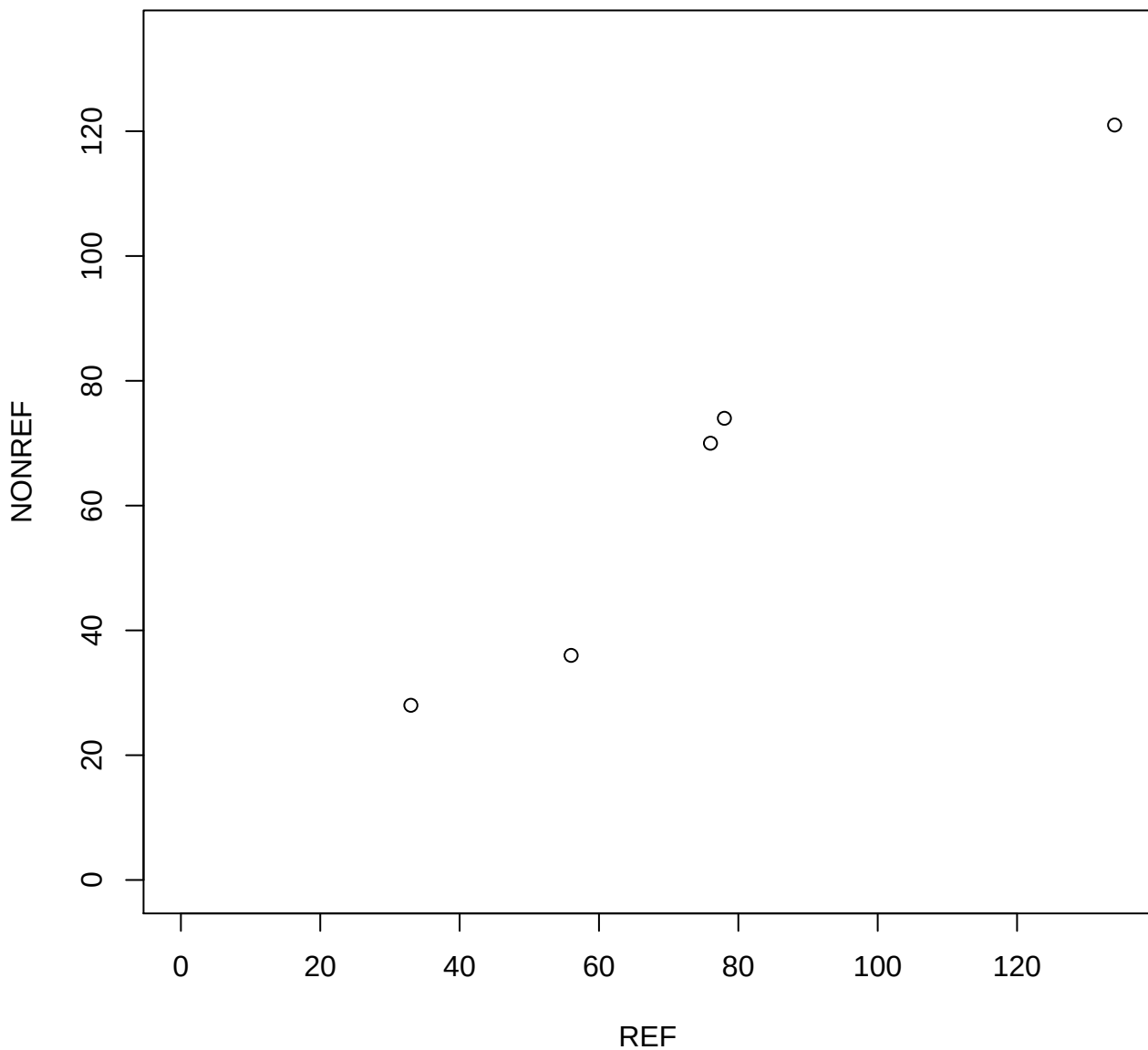
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PHACTR2 THYROID



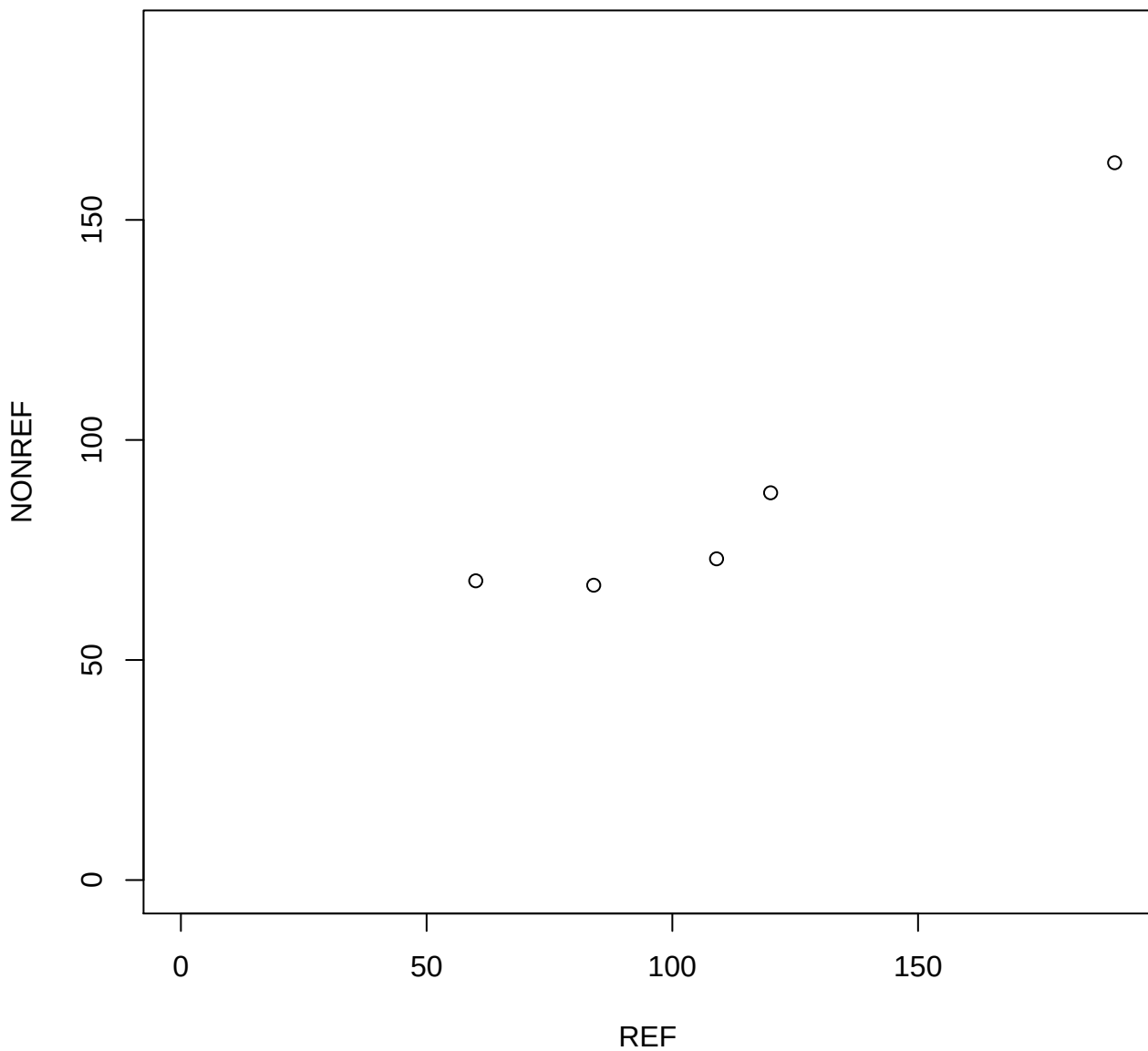
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PHACTR2 UTERUS



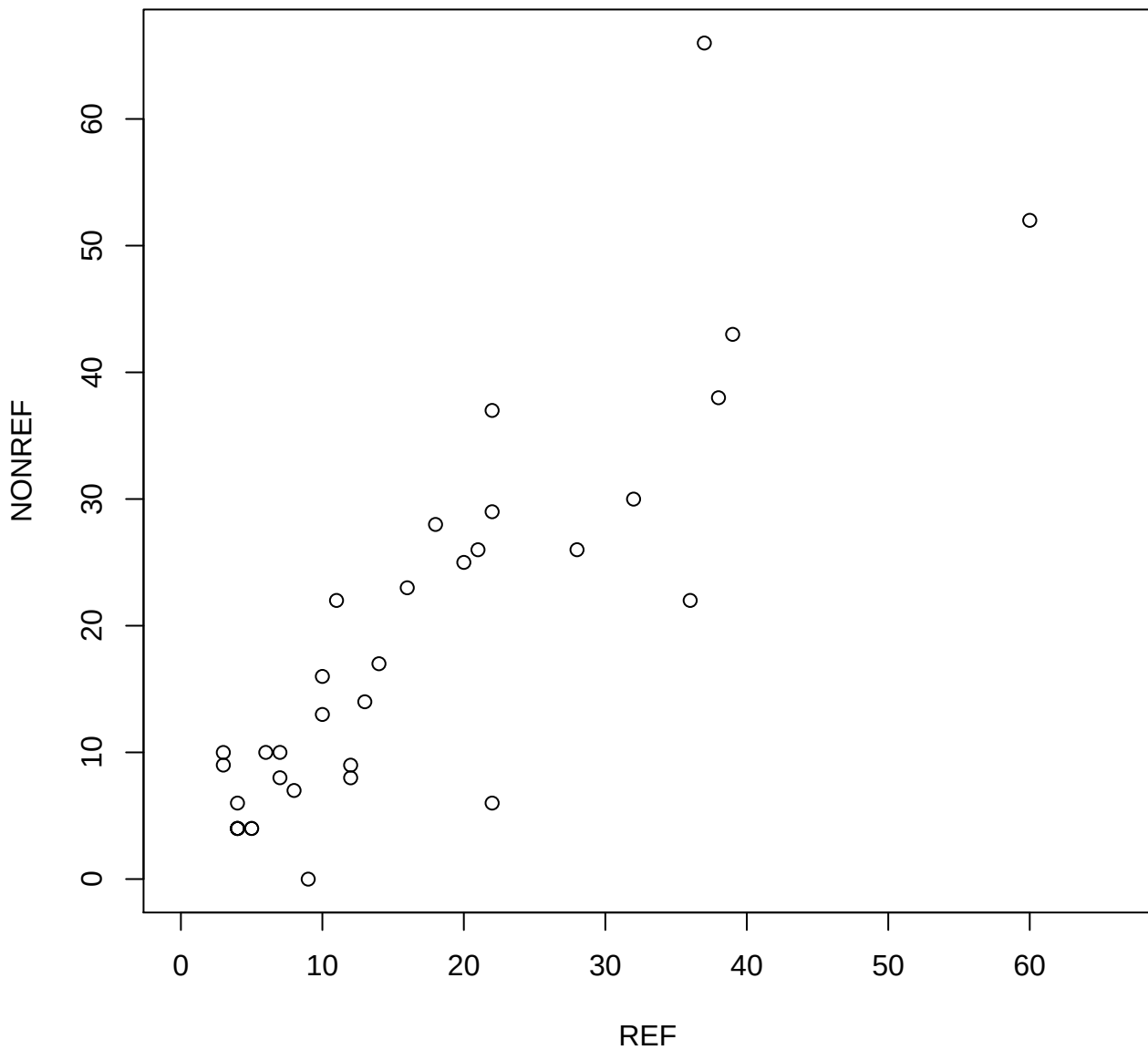
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PHACTR2 VAGINA



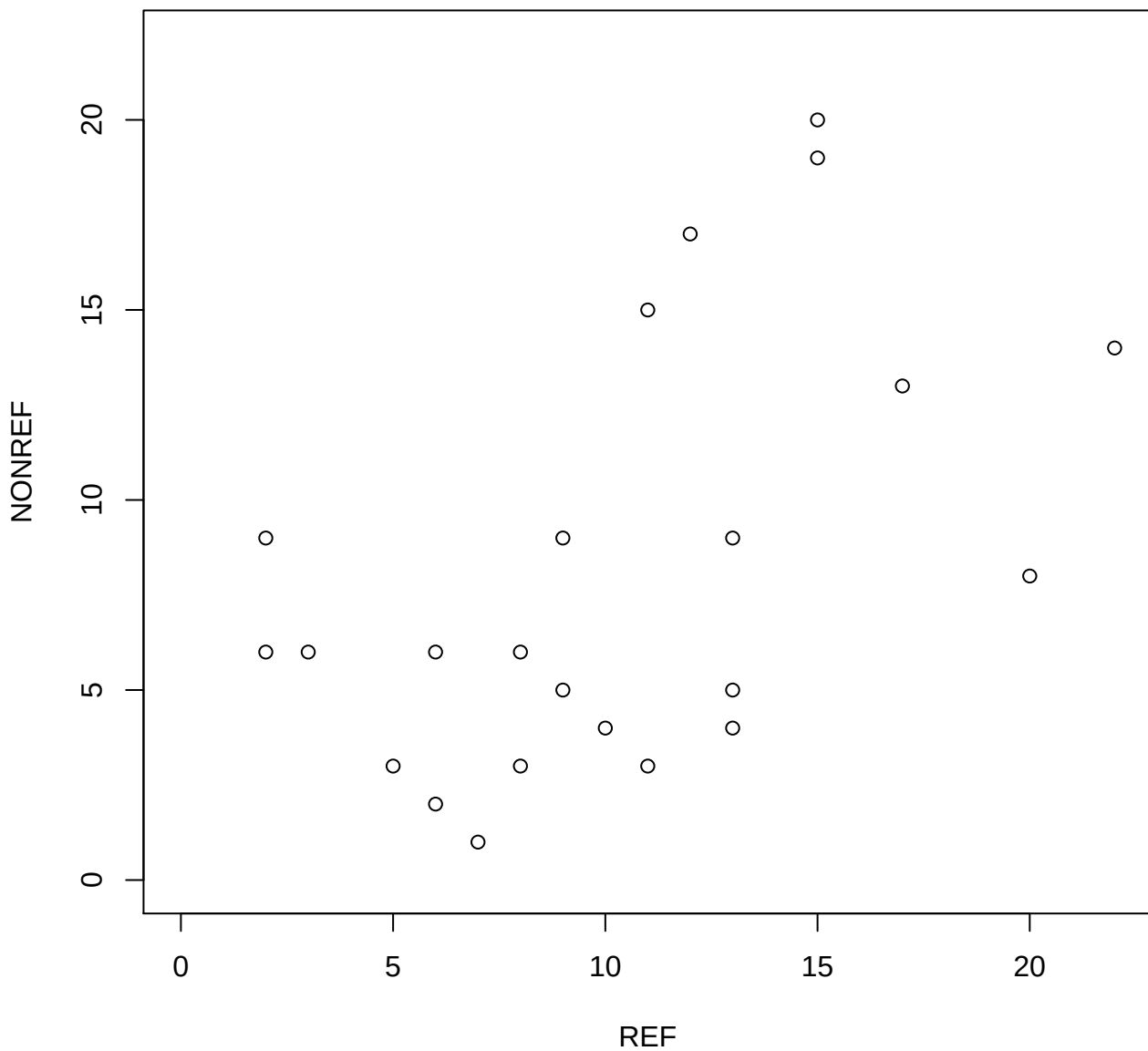
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PHACTR2 WHLBLD



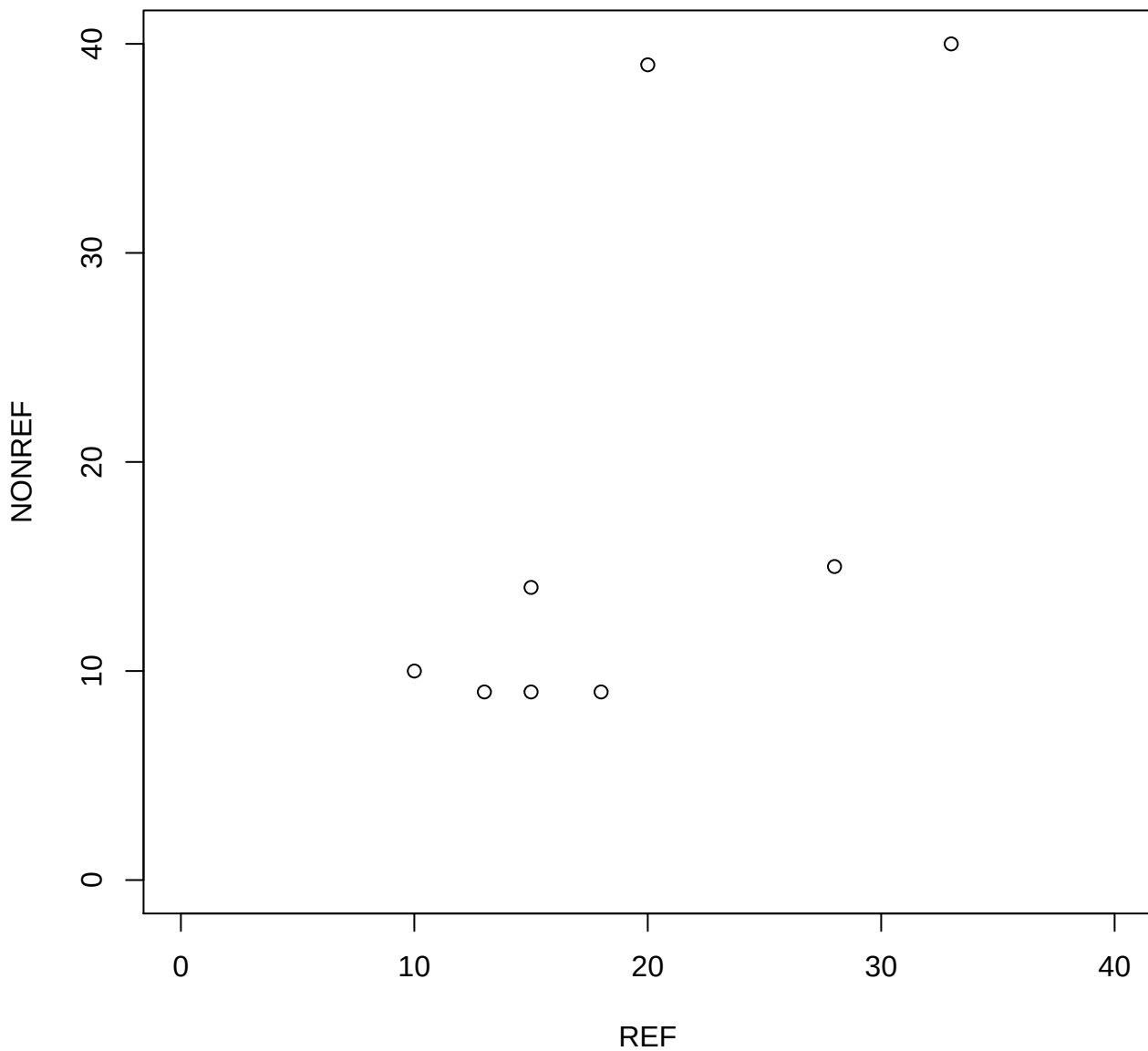
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PHLDA2 ADPSBQ



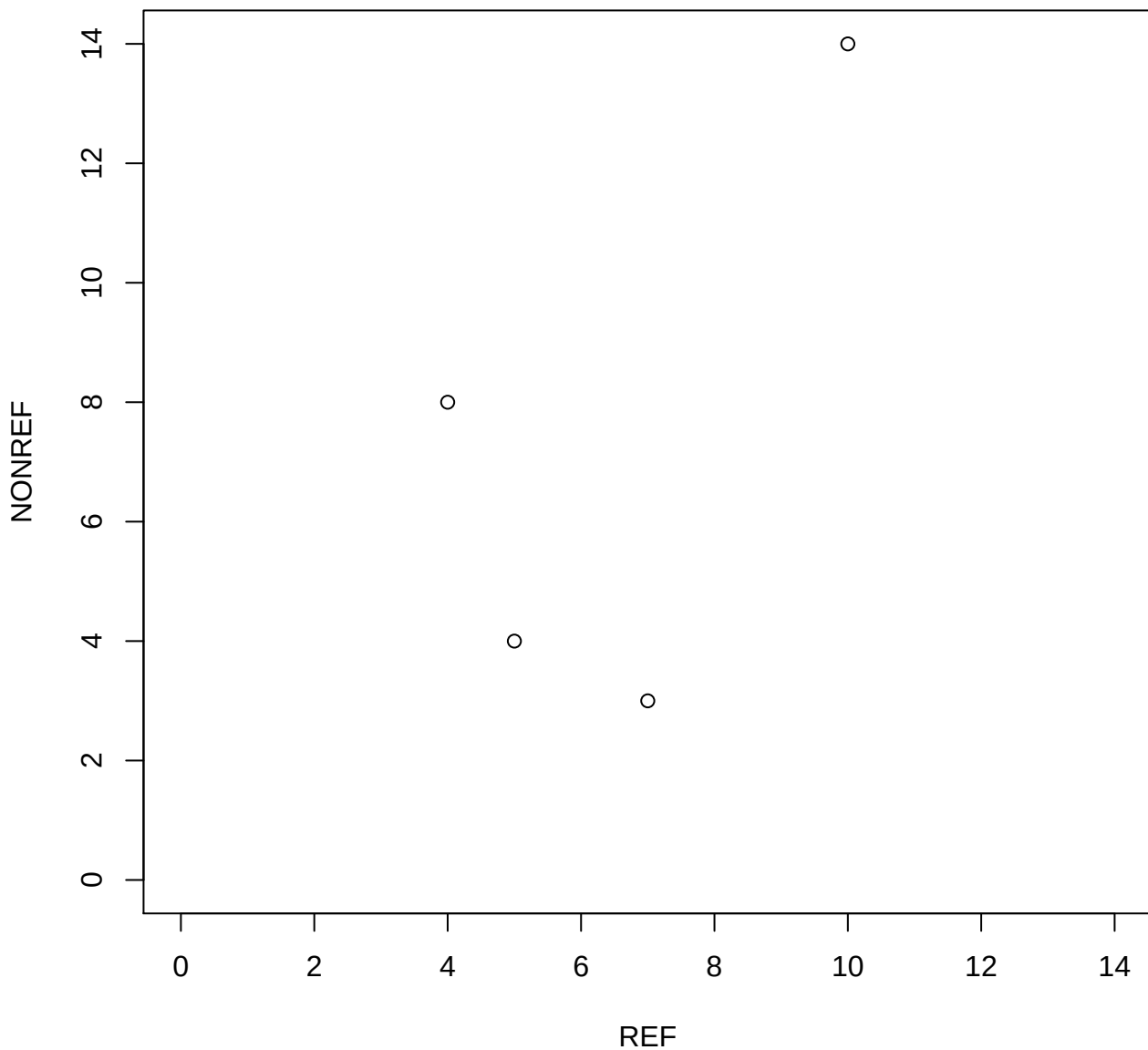
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PHLDA2 ADPVSC



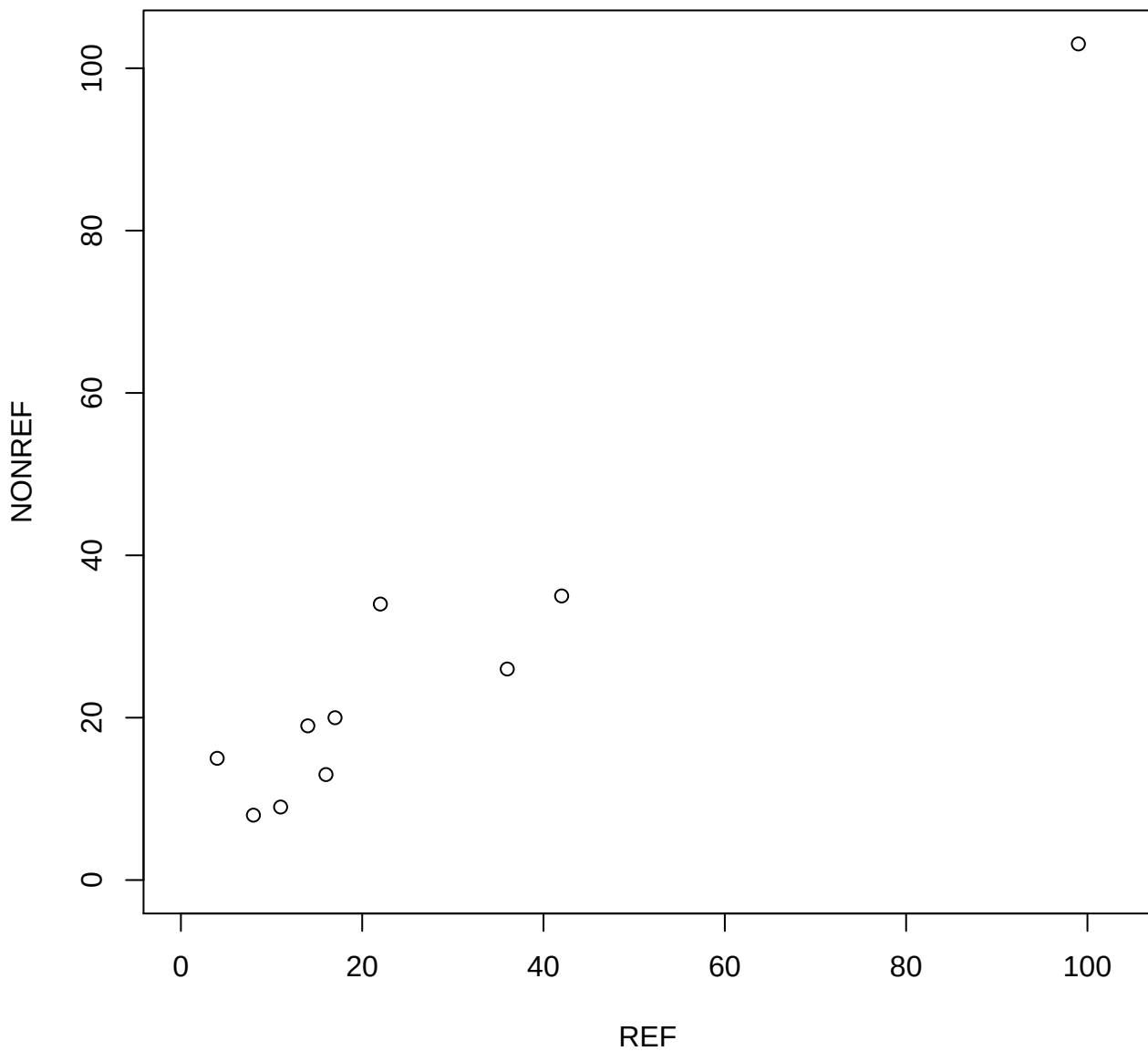
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PHLDA2 ADRNLG



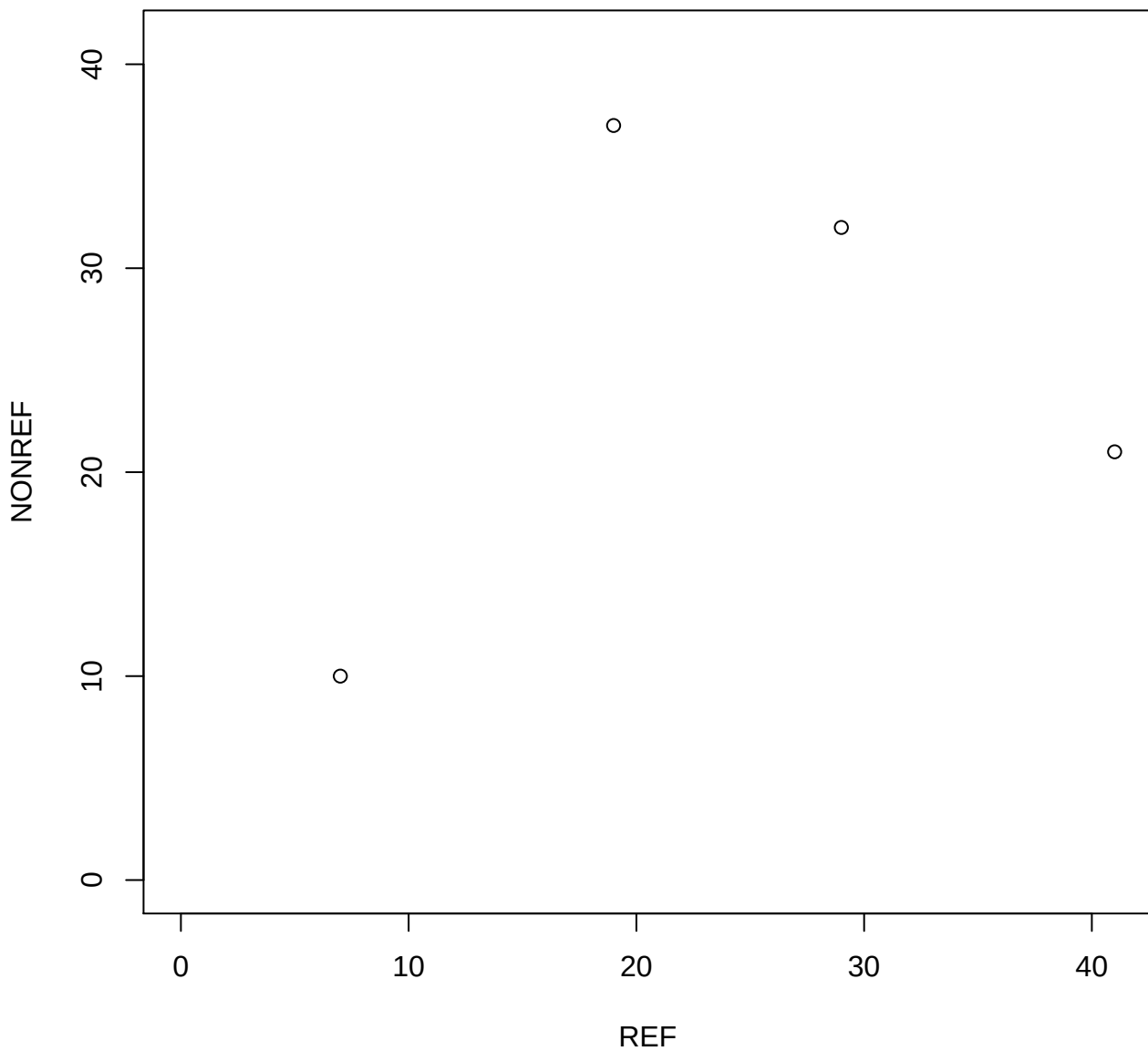
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PHLDA2 ARTAORT



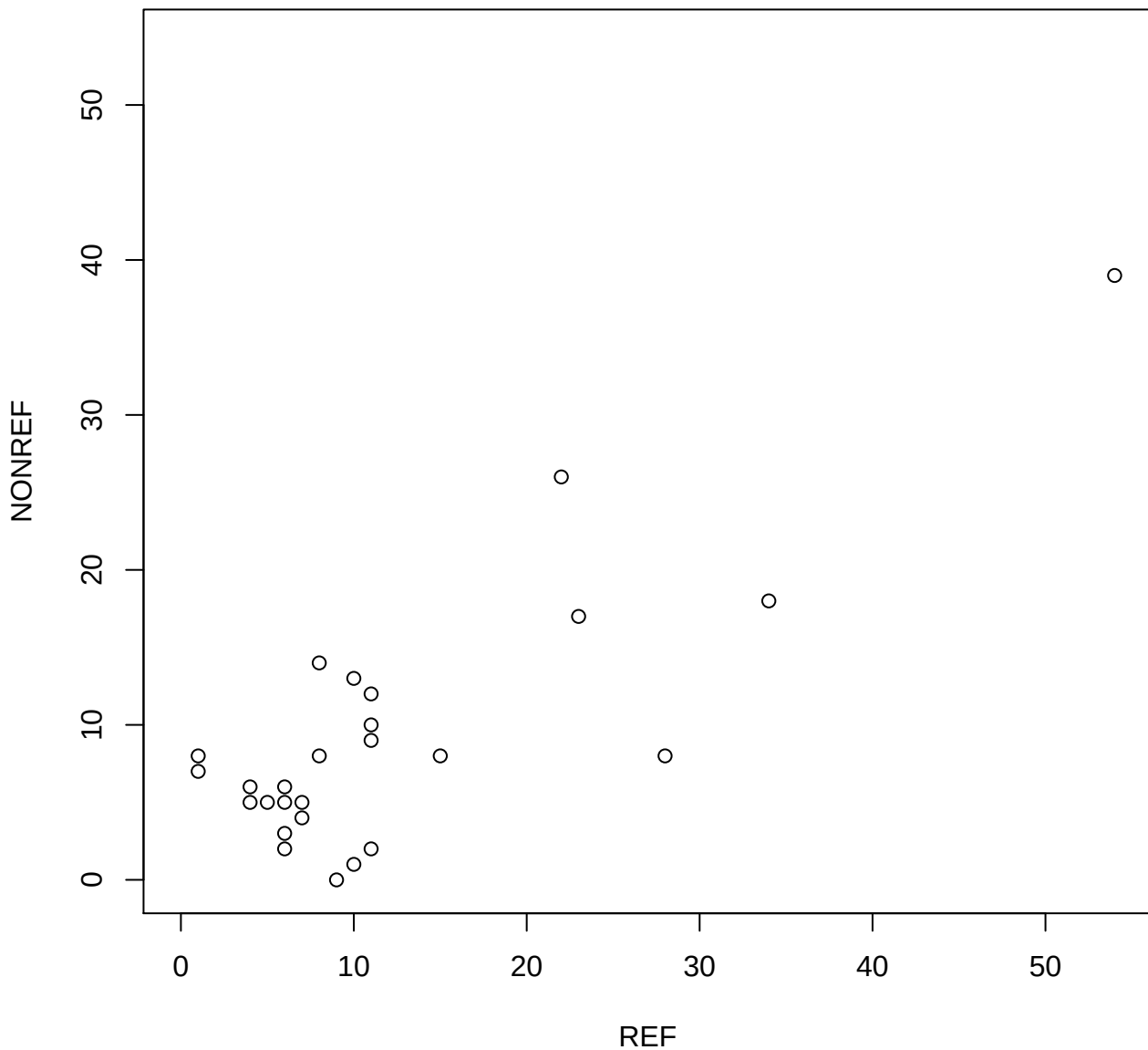
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PHLDA2 ARTCRN



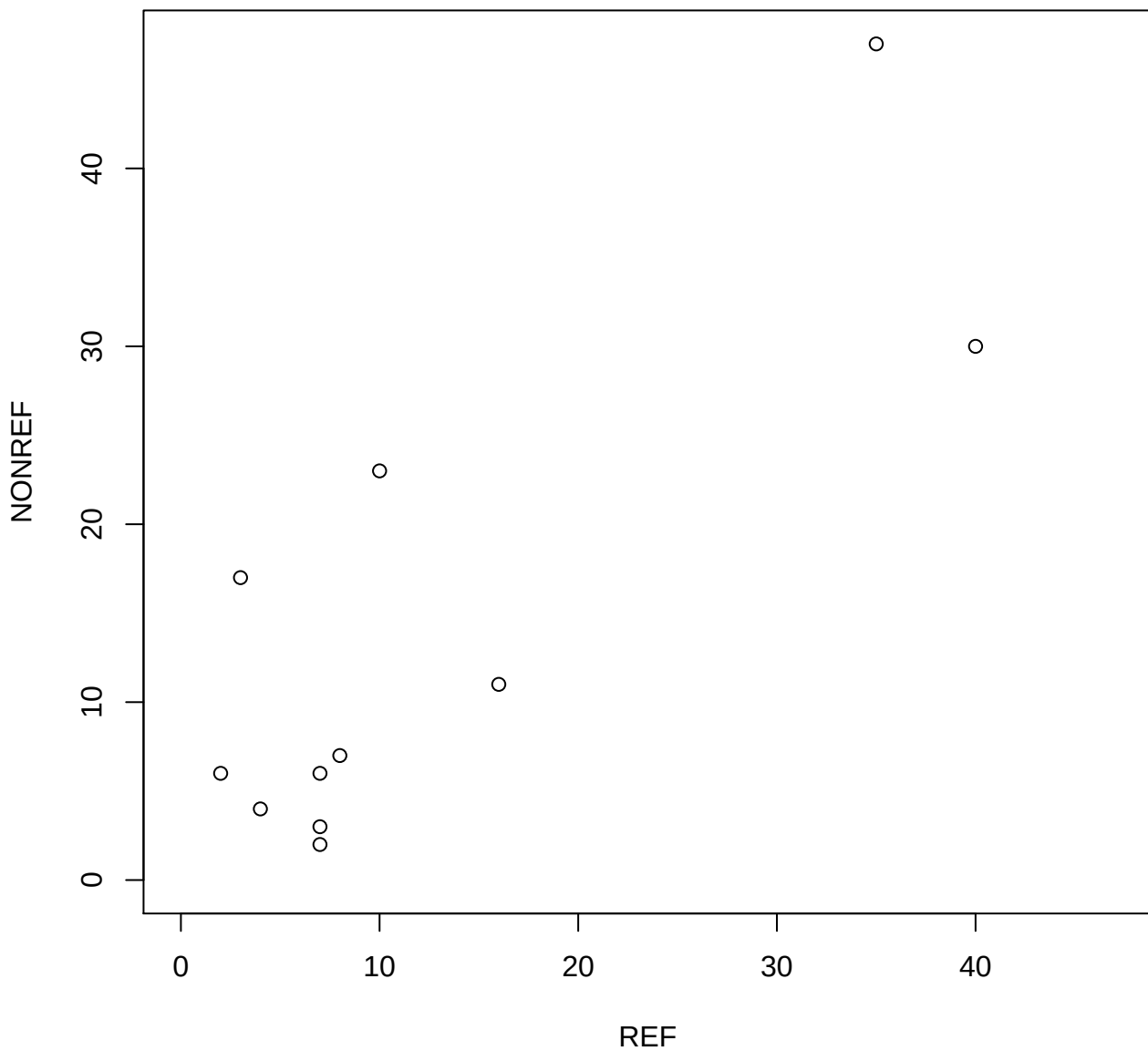
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PHLDA2 ARTTBL



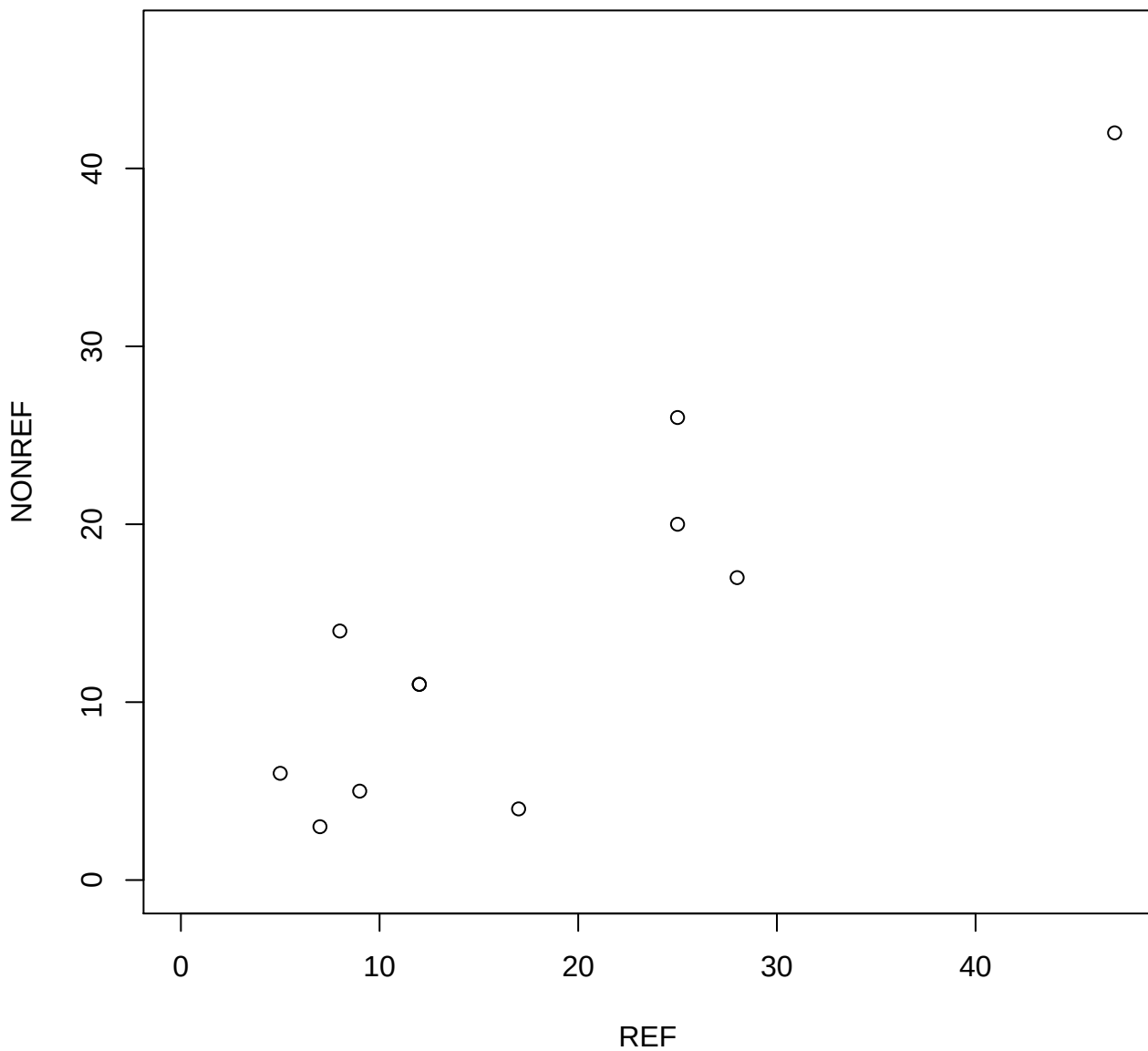
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PHLDA2 BRAIN



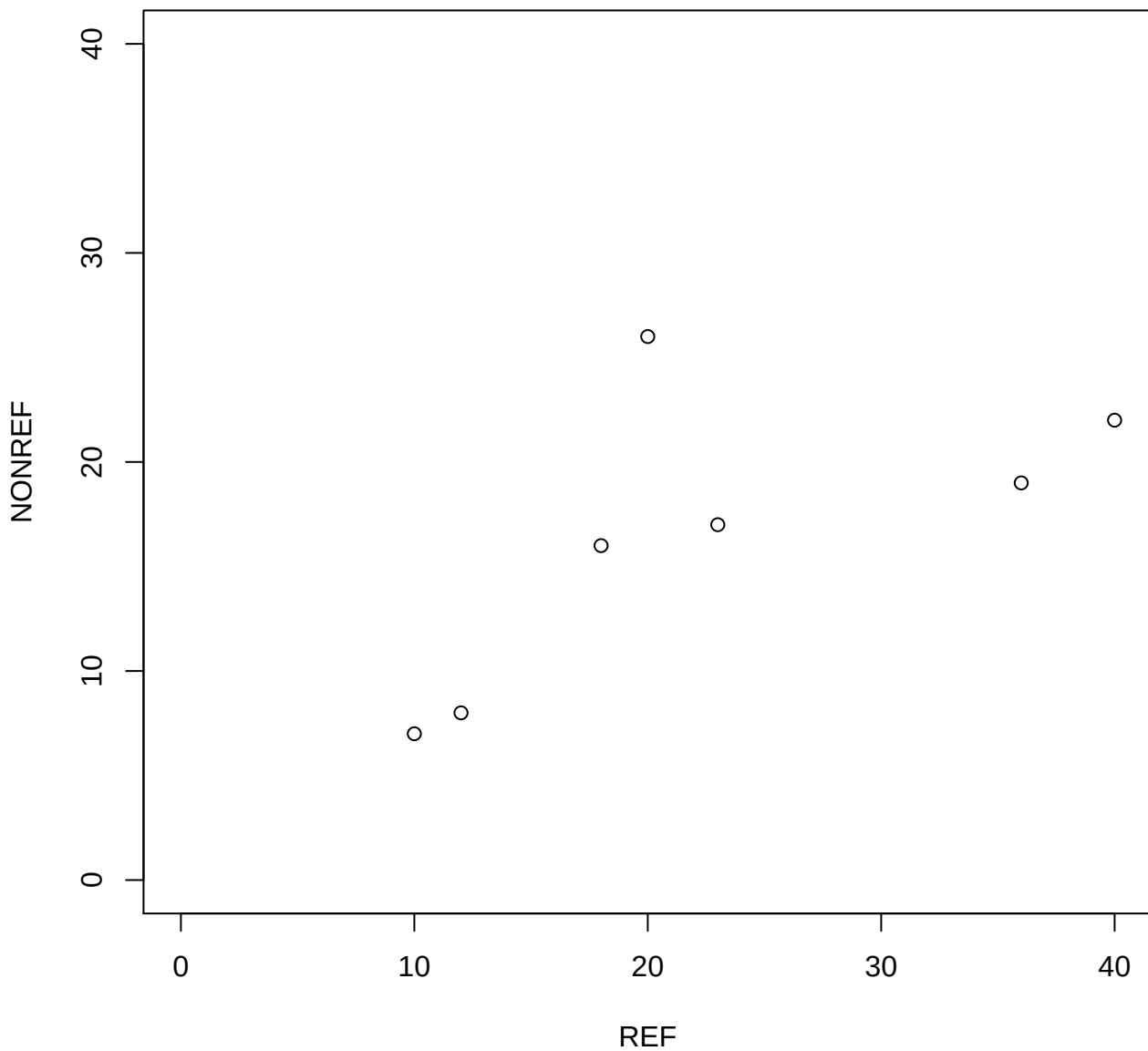
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PHLDA2 BREAST



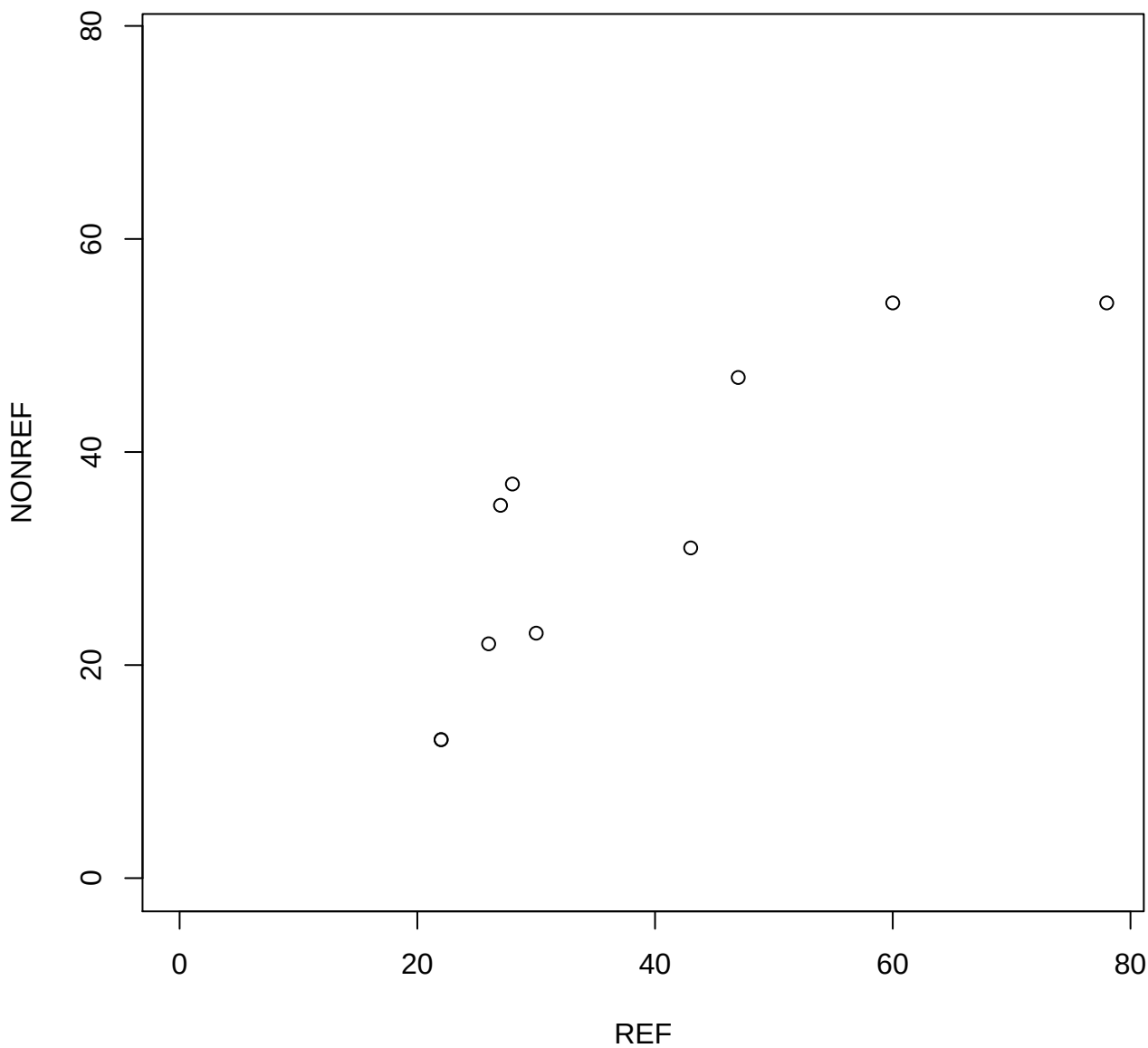
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PHLDA2 CLNTRN



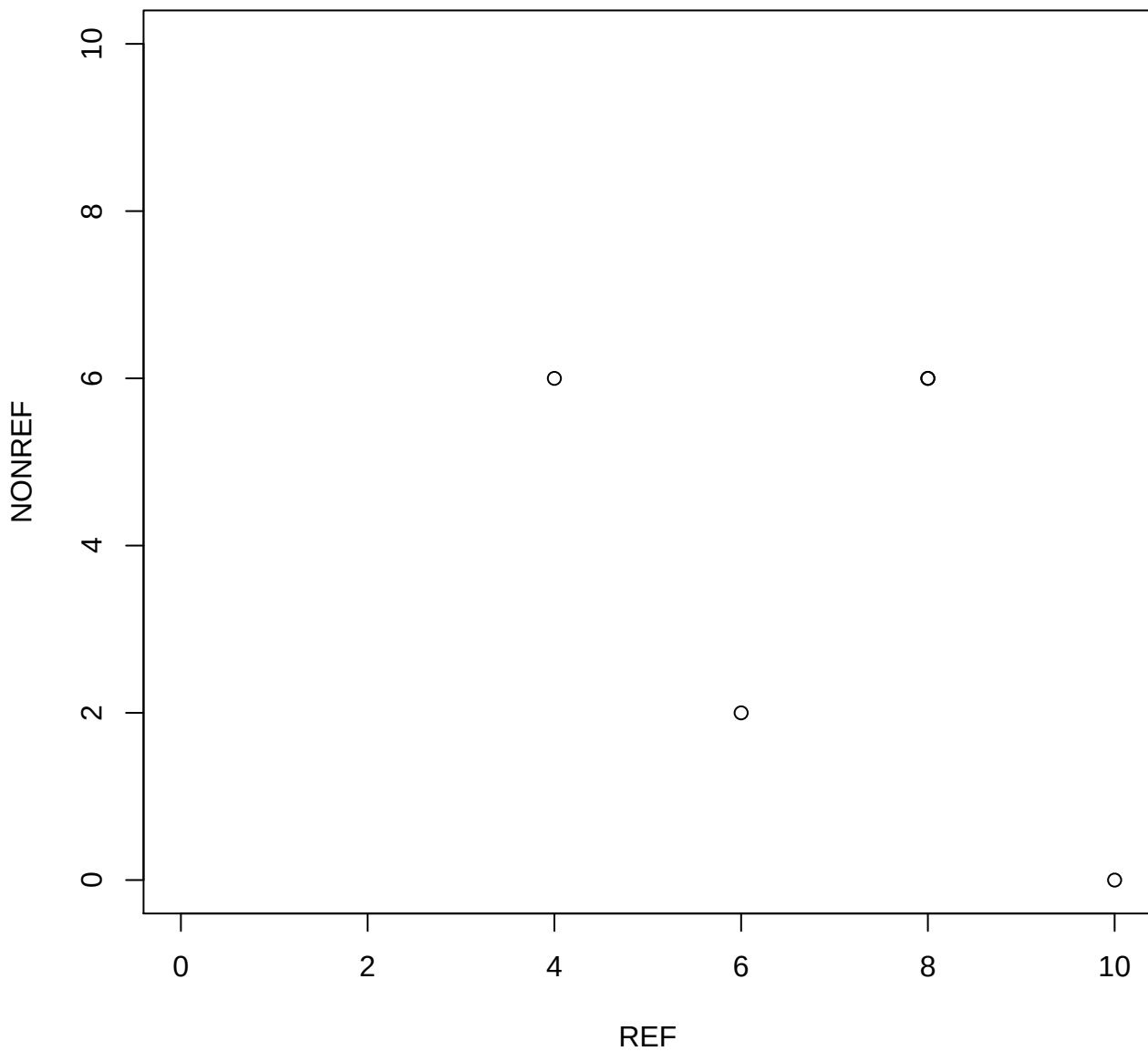
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PHLDA2 ESPMCS



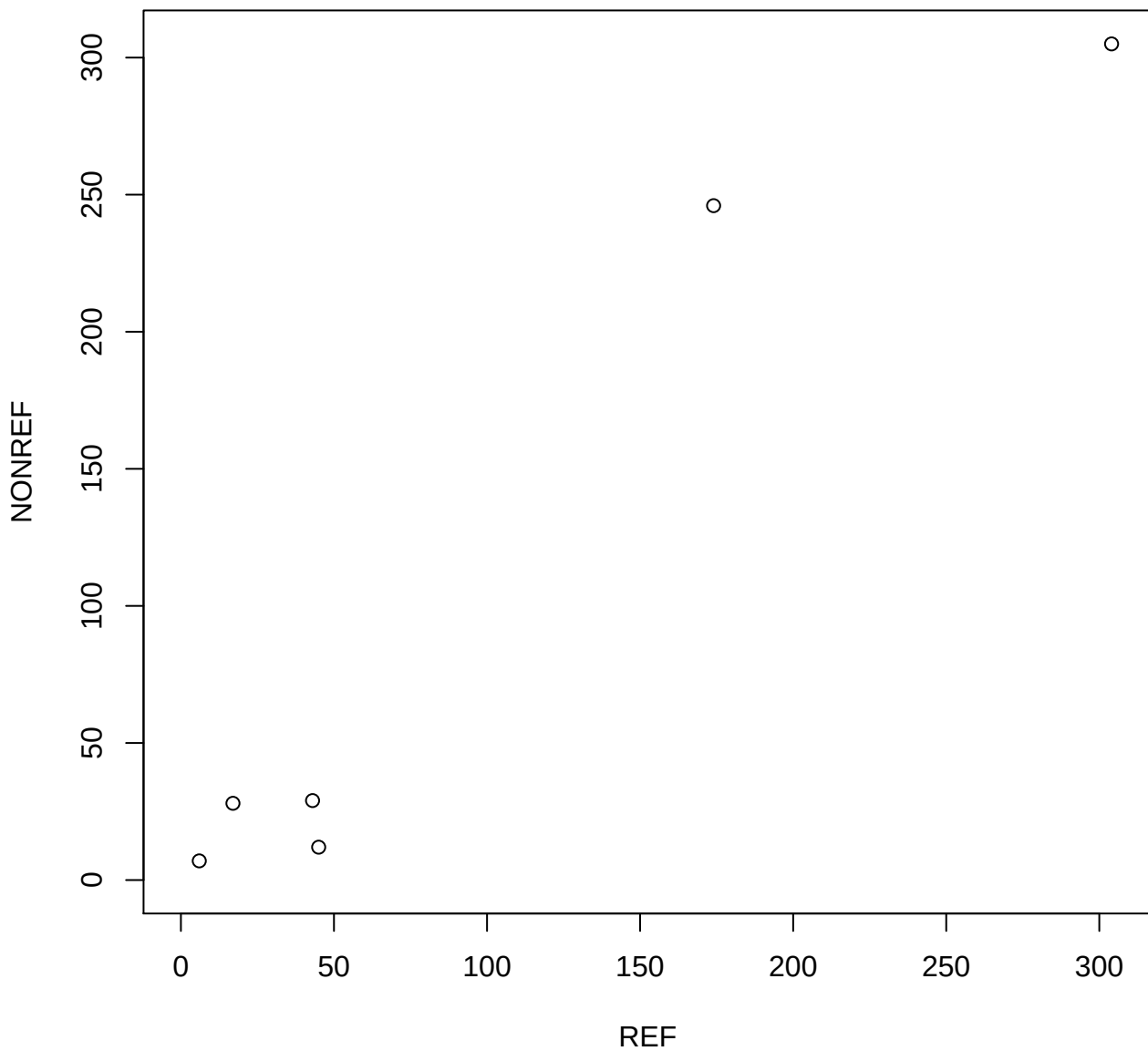
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PHLDA2 ESPMSL



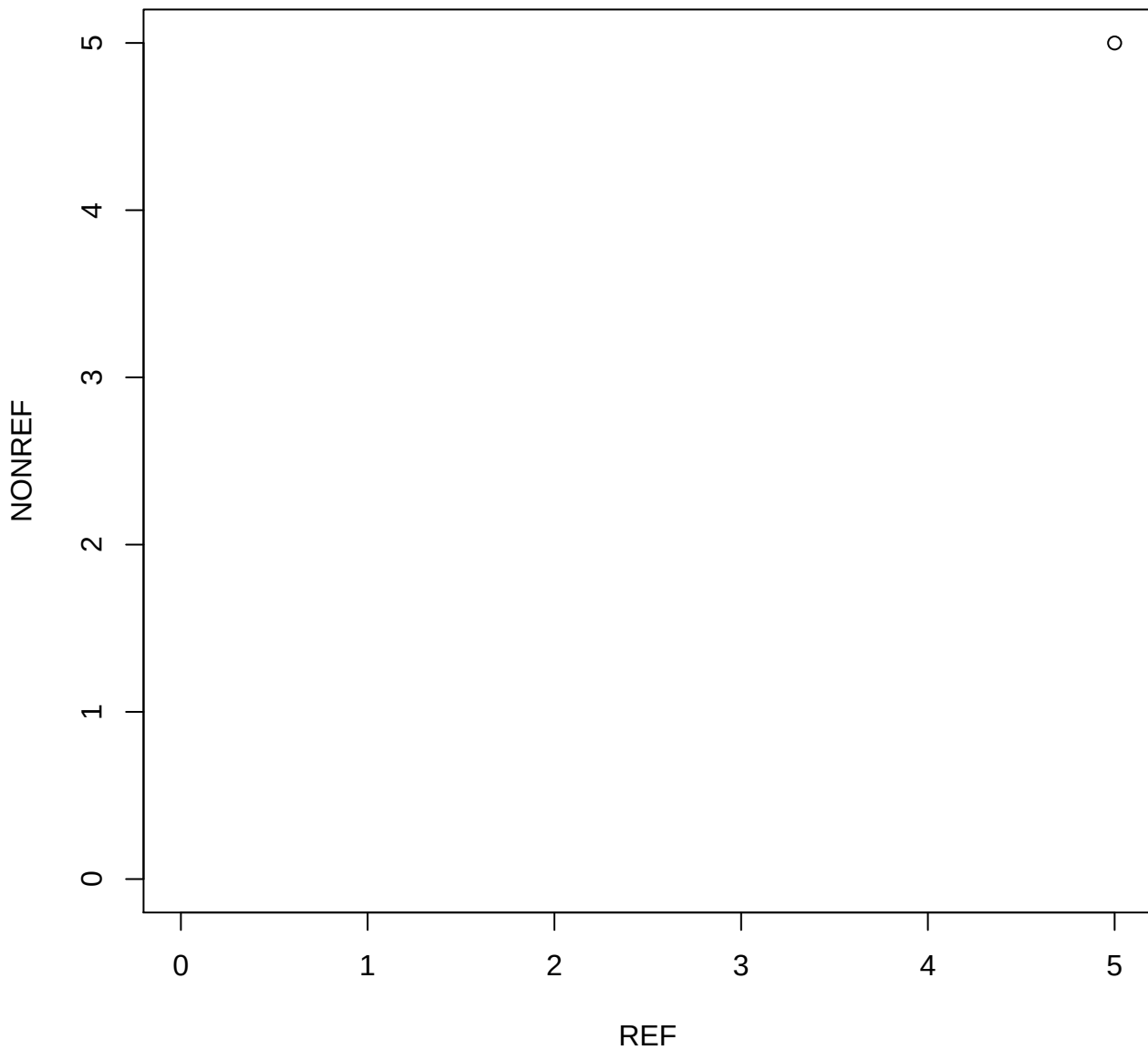
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PHLDA2 FIBRBLS



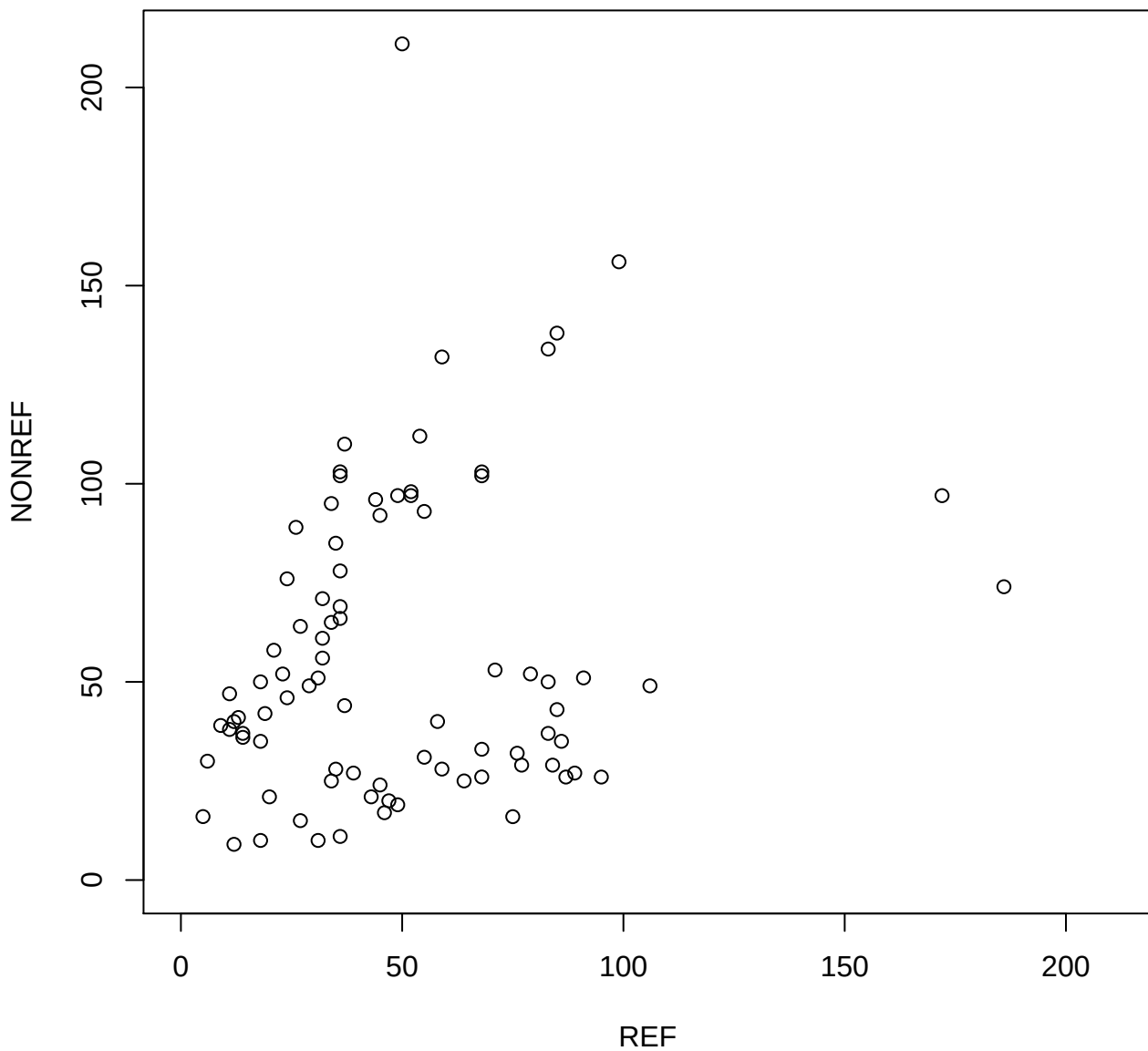
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PHLDA2 FLLPNT



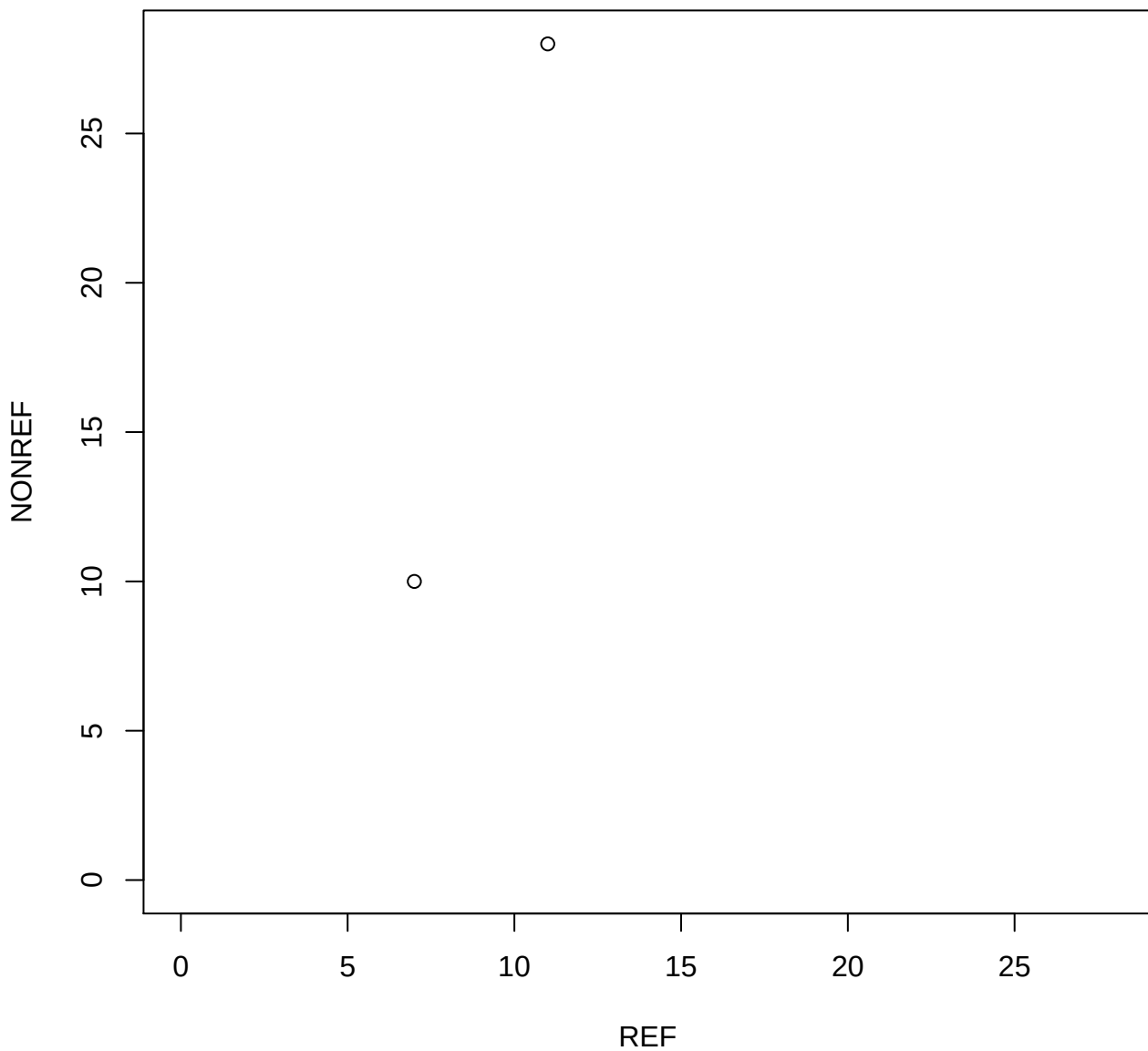
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PHLDA2 GC-FIBRBLS



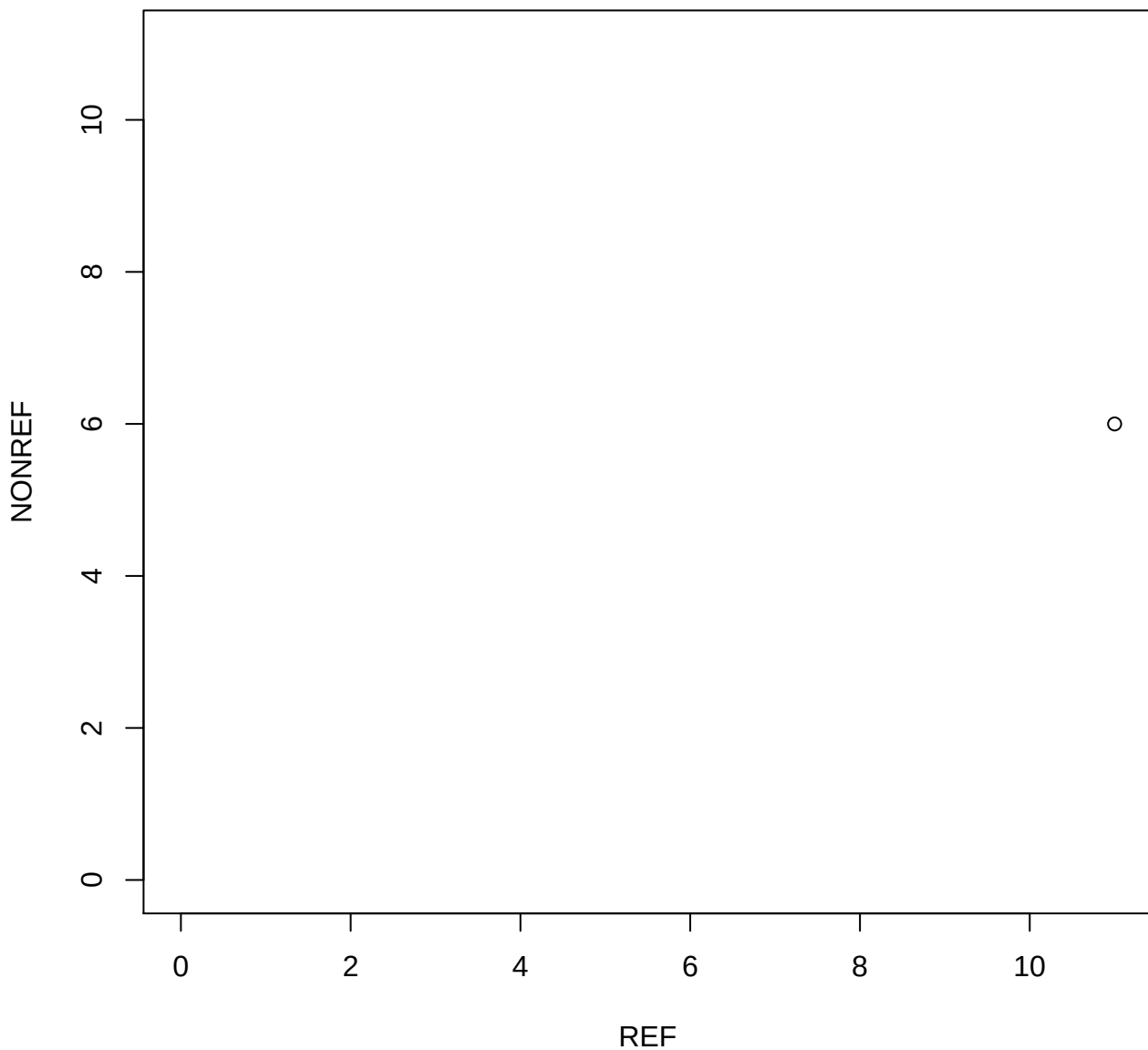
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PHLDA2 GC-LCL



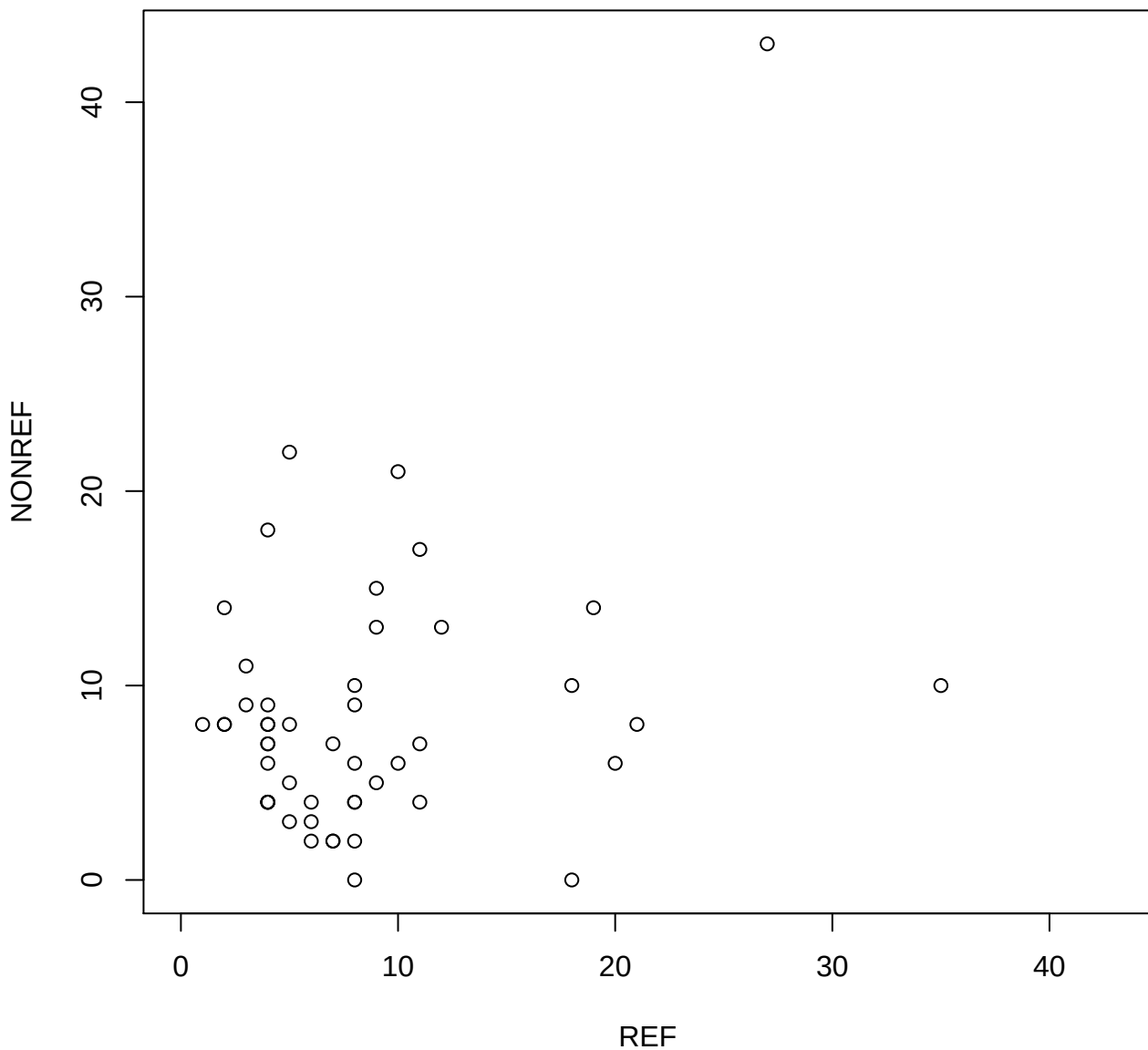
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PHLDA2 GC-TCELL



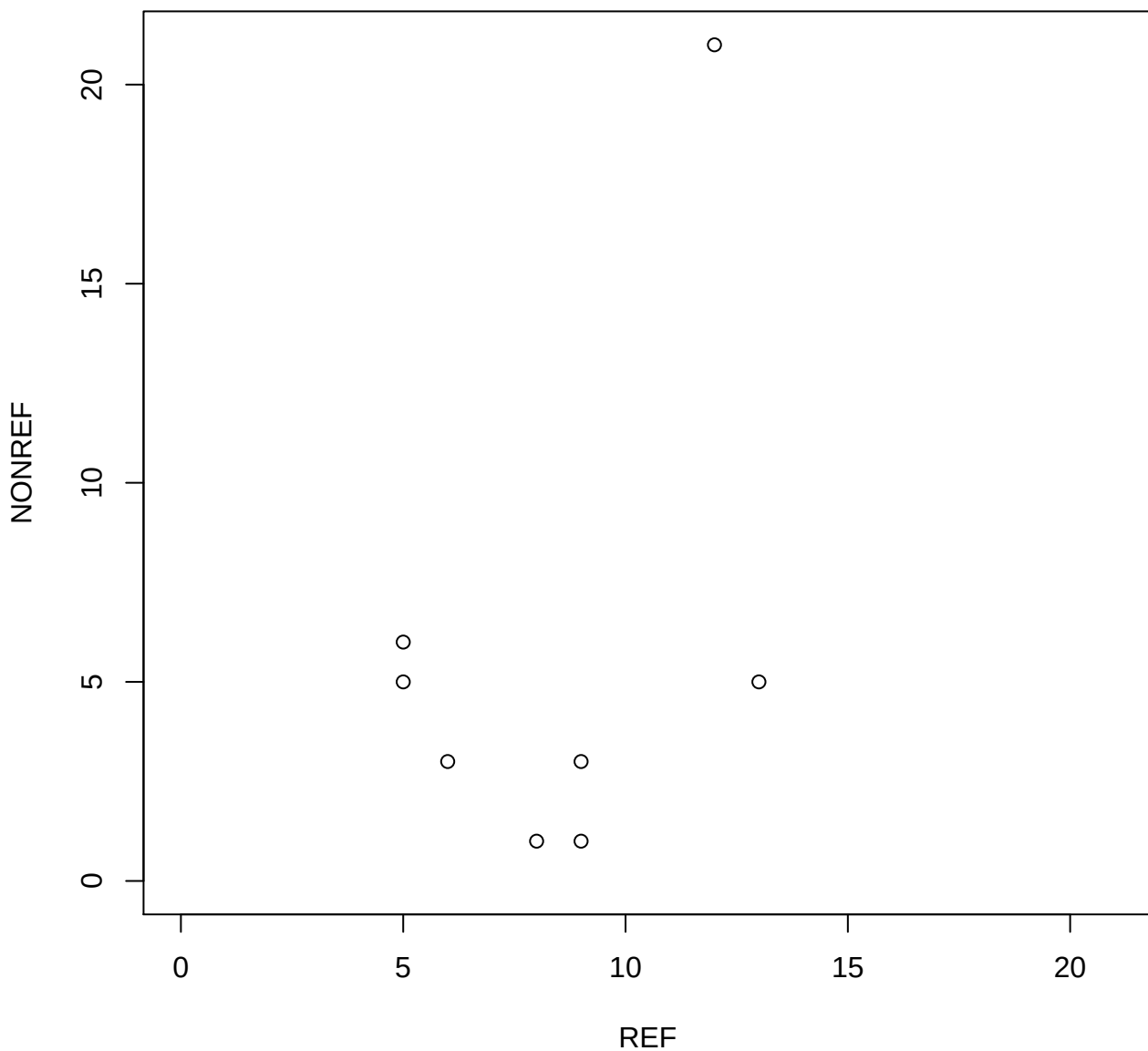
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PHLDA2 GD-LCL



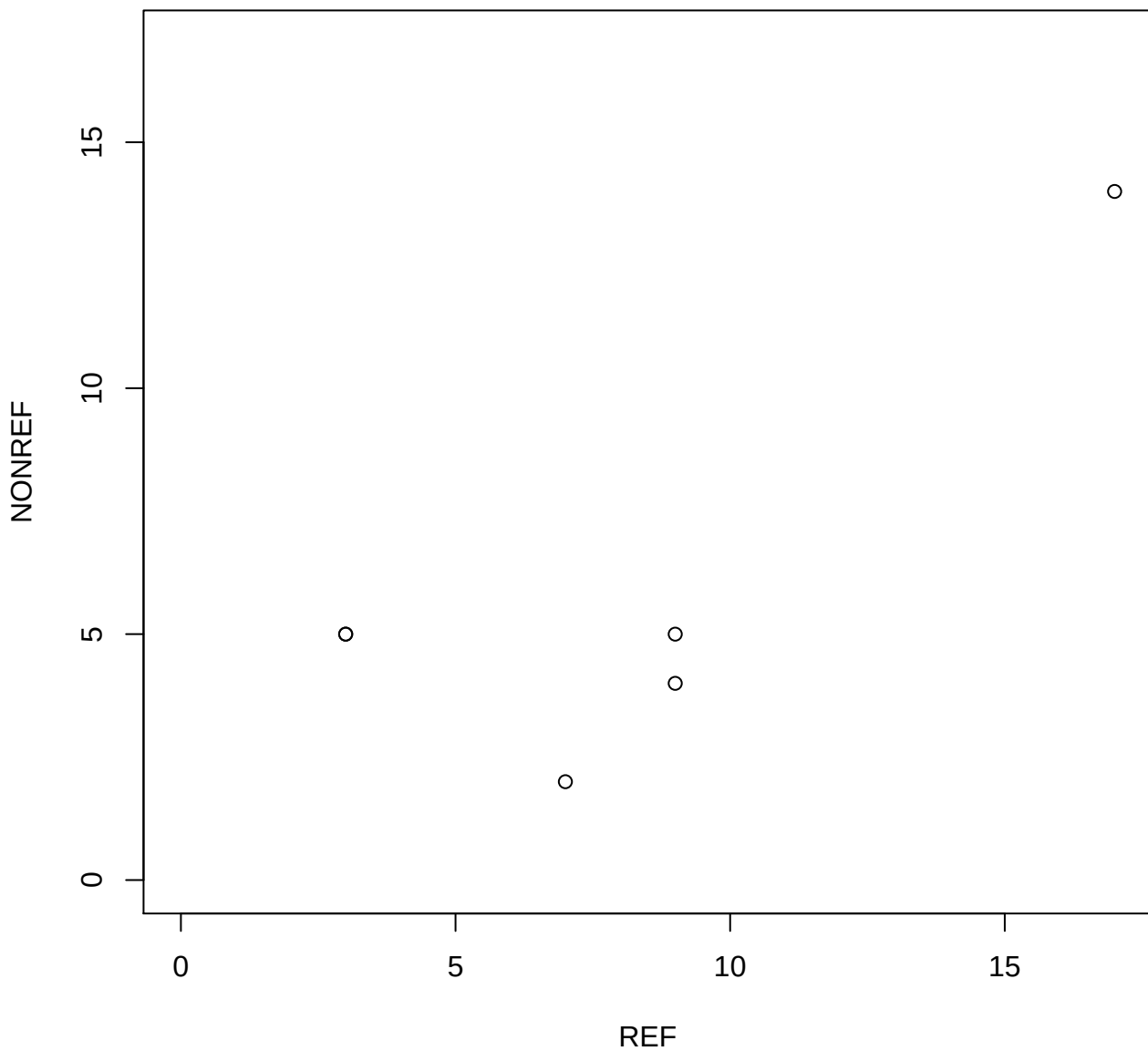
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PHLDA2 HRTAA



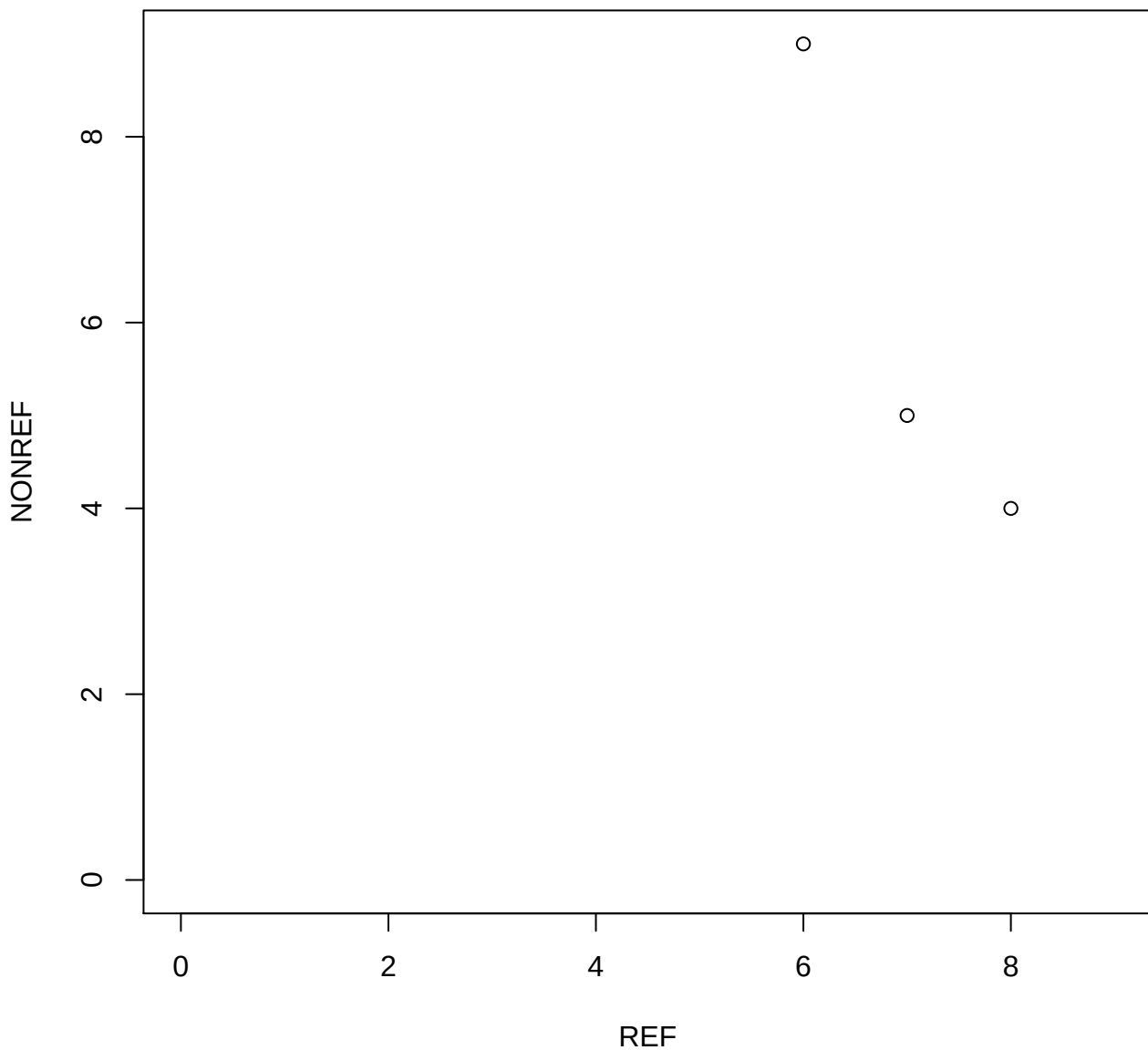
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PHLDA2 HRTL



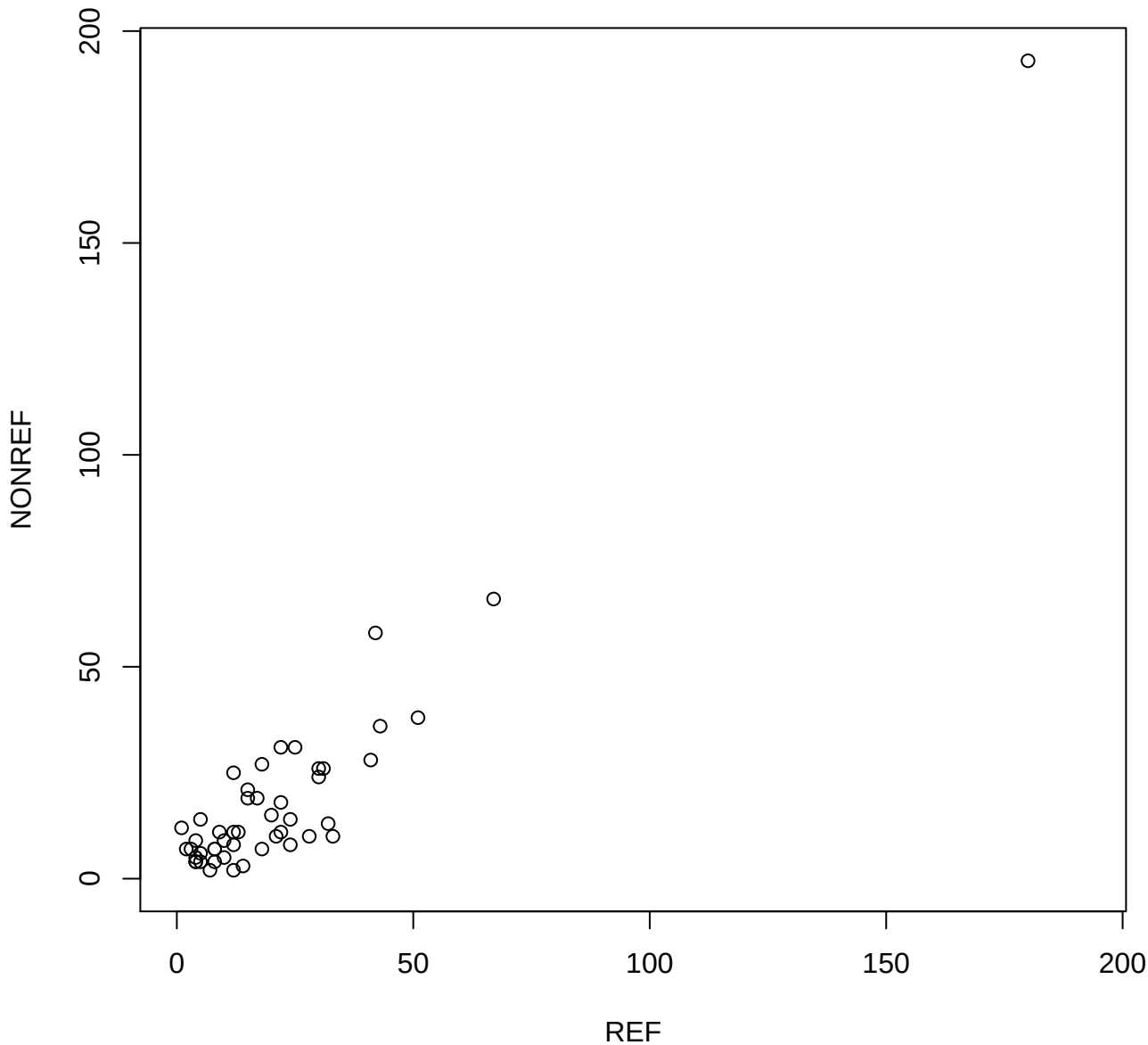
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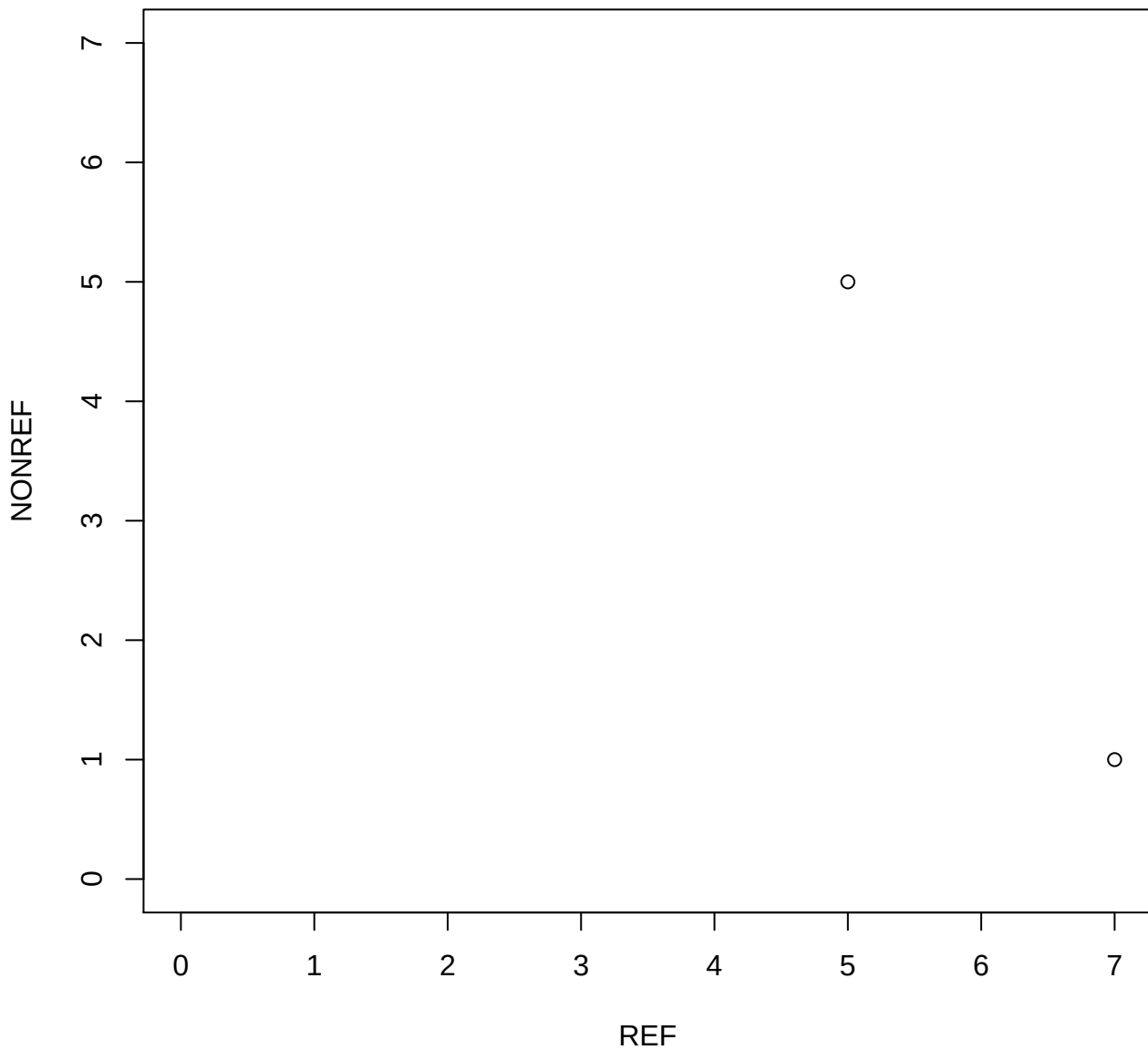
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PHLDA2 LUNG



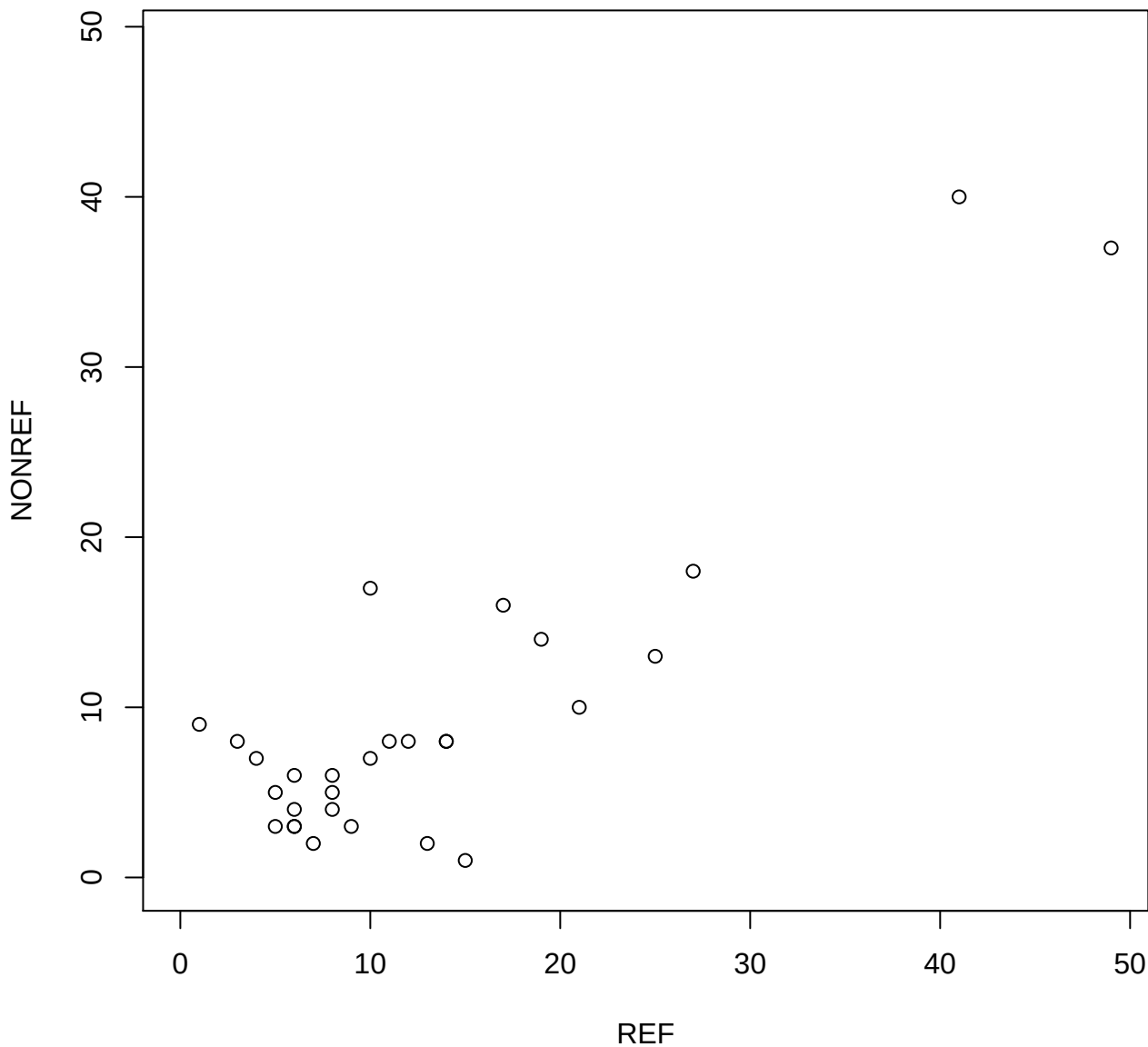
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PHLDA2 MSCLSK



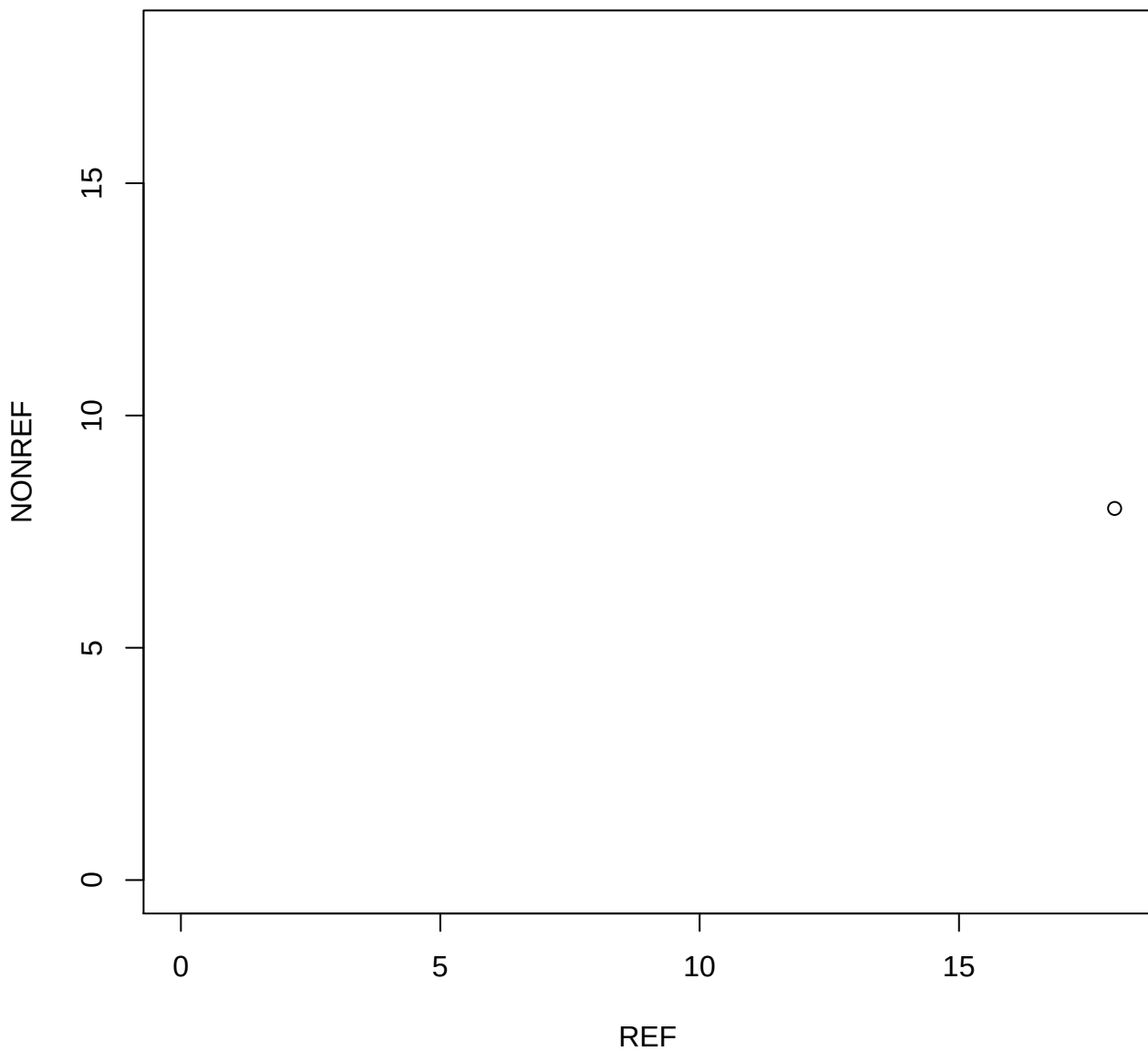
Data 4: Haplotypes

PHLDA2 NERVET



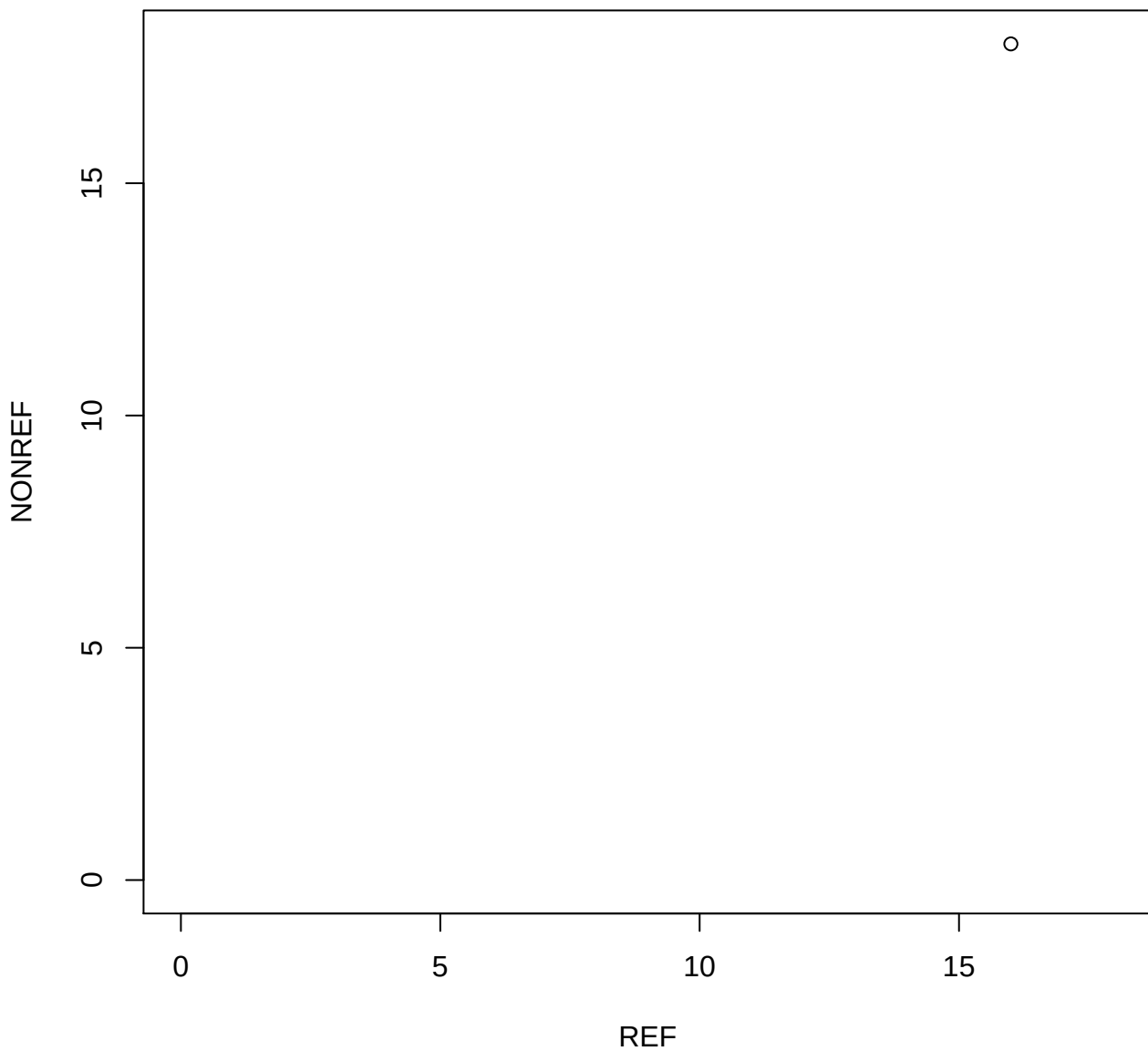
Data 4: Haplotypes

PHLDA2 OVARY



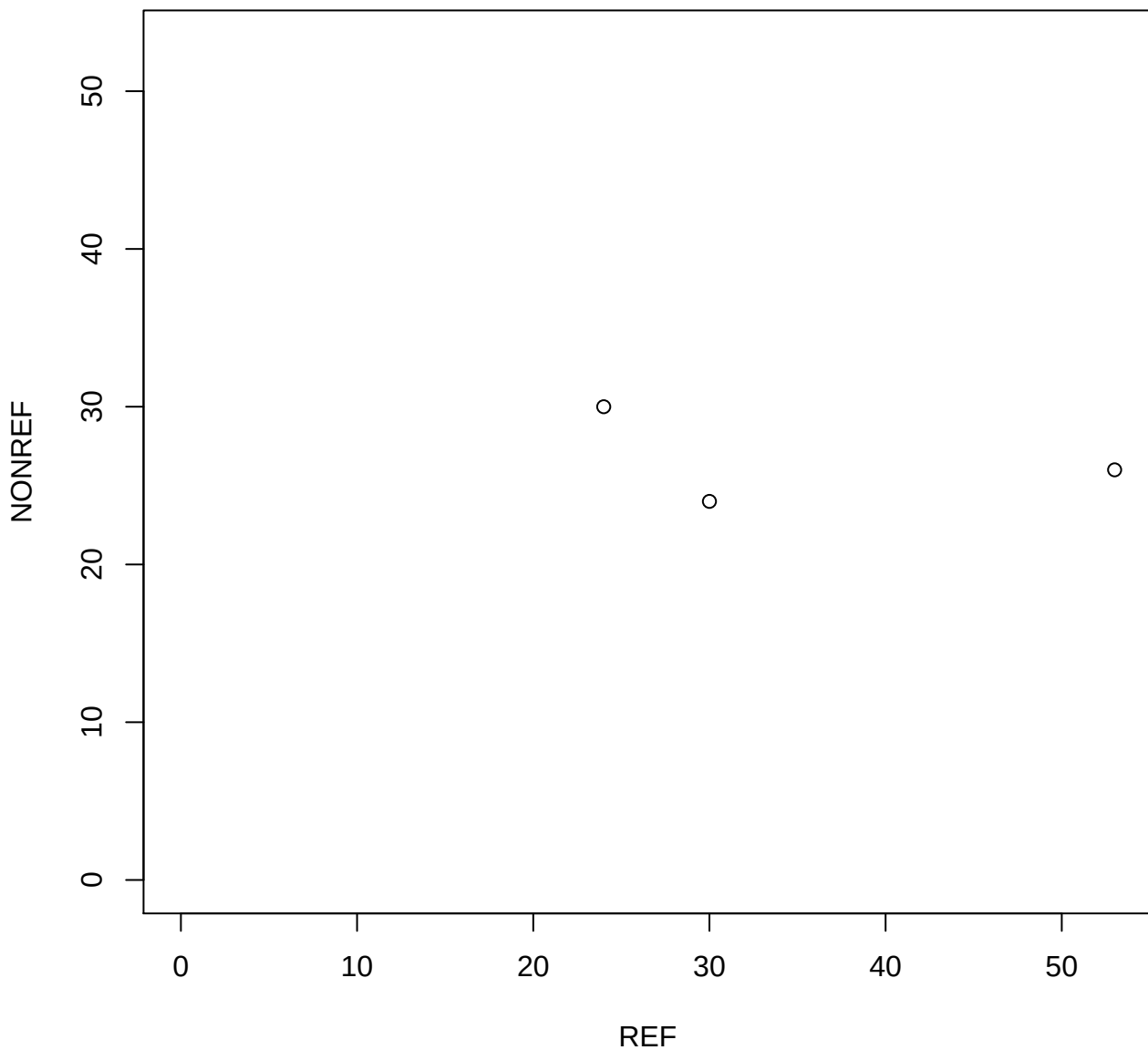
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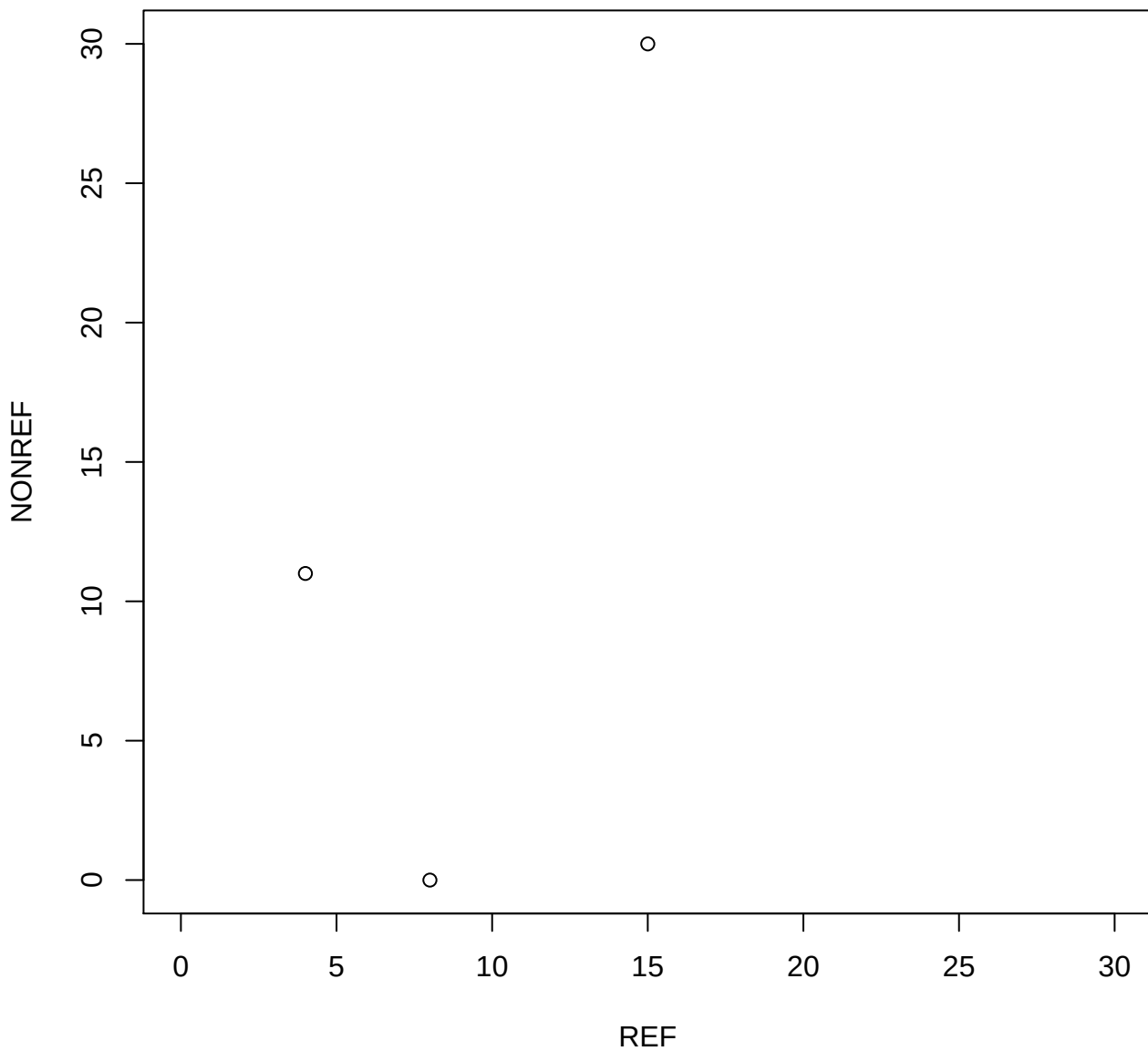
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PHLDA2 PRSTTE



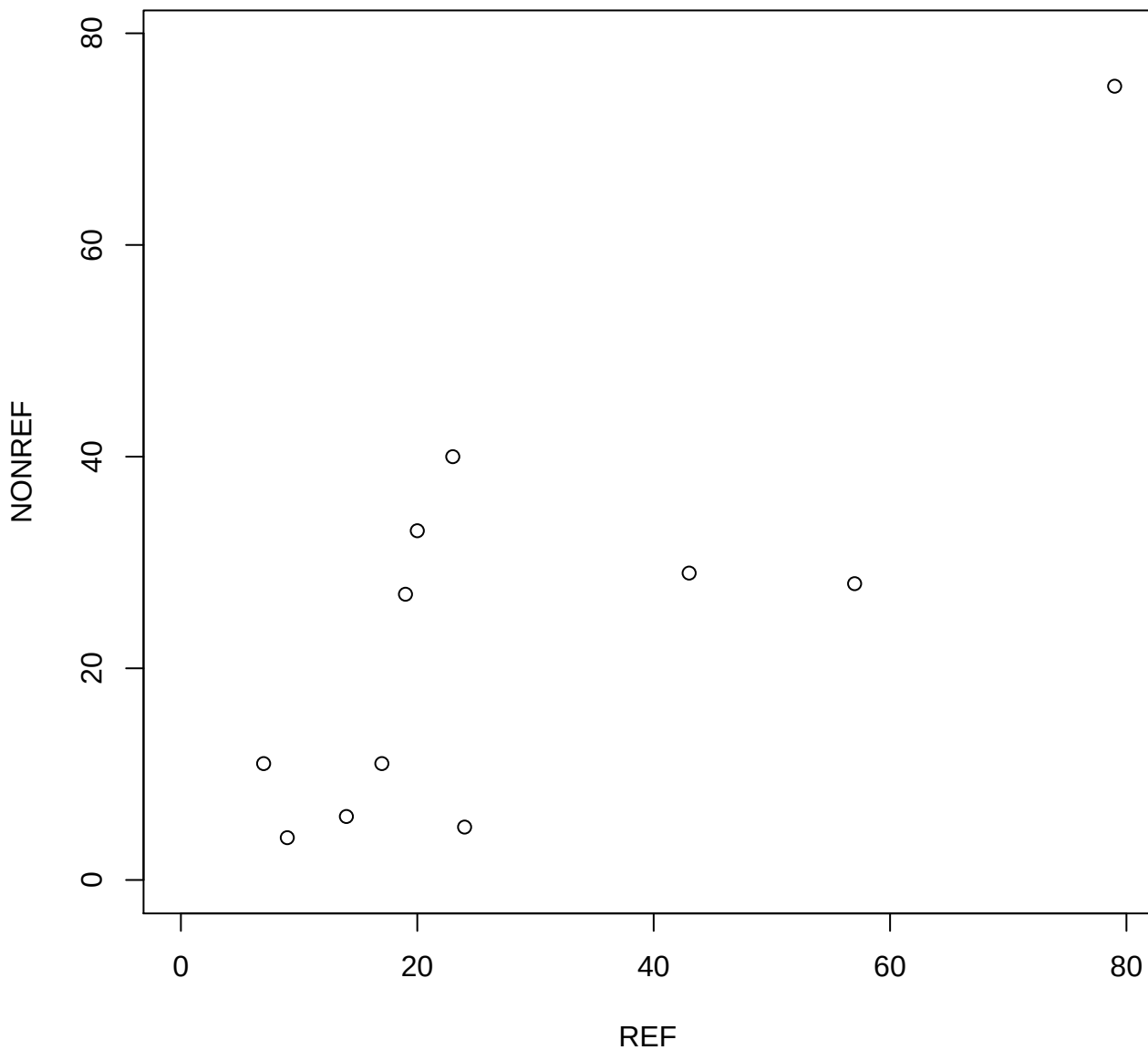
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PHLDA2 PTTARY



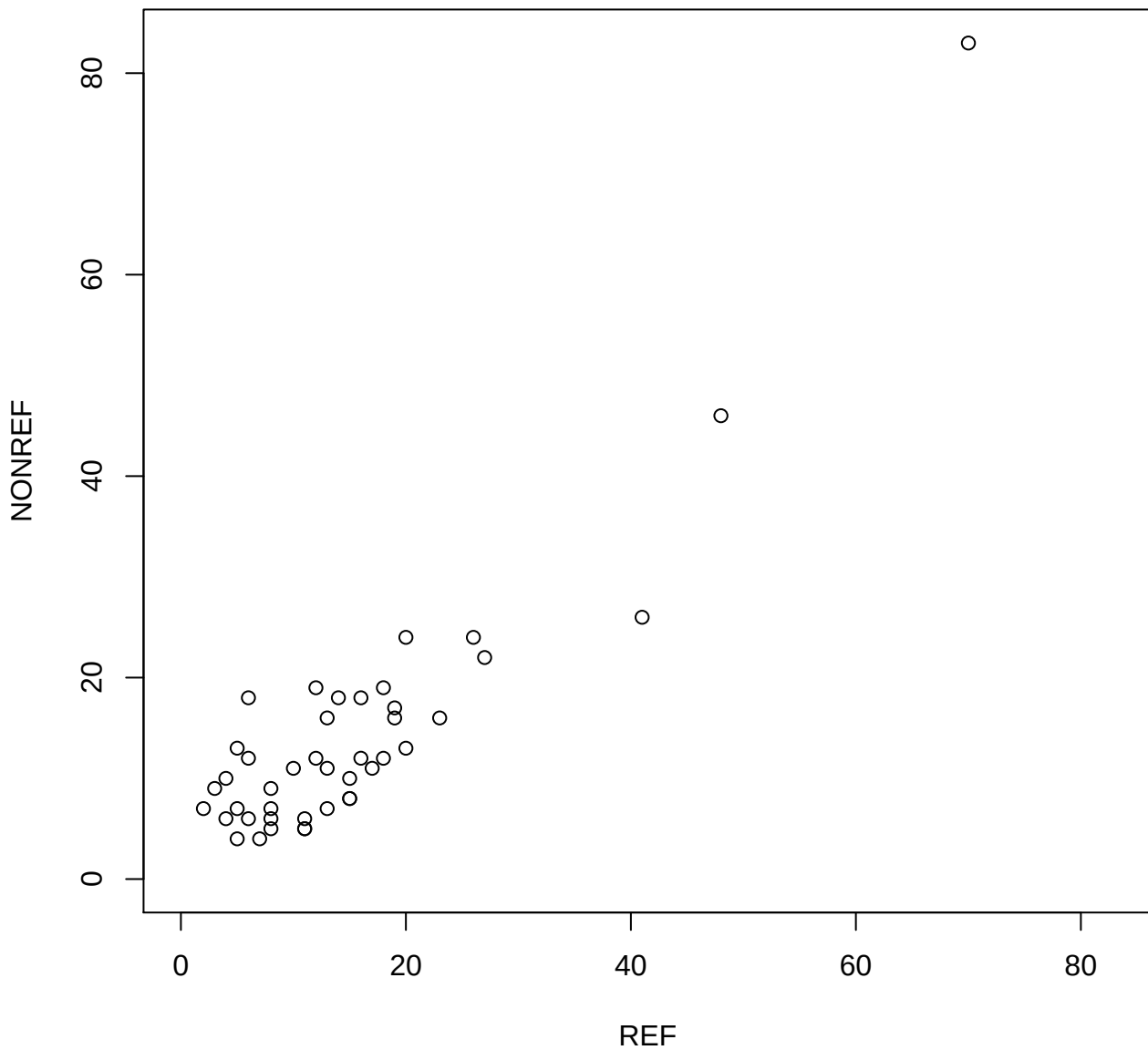
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PHLDA2 SKINNS



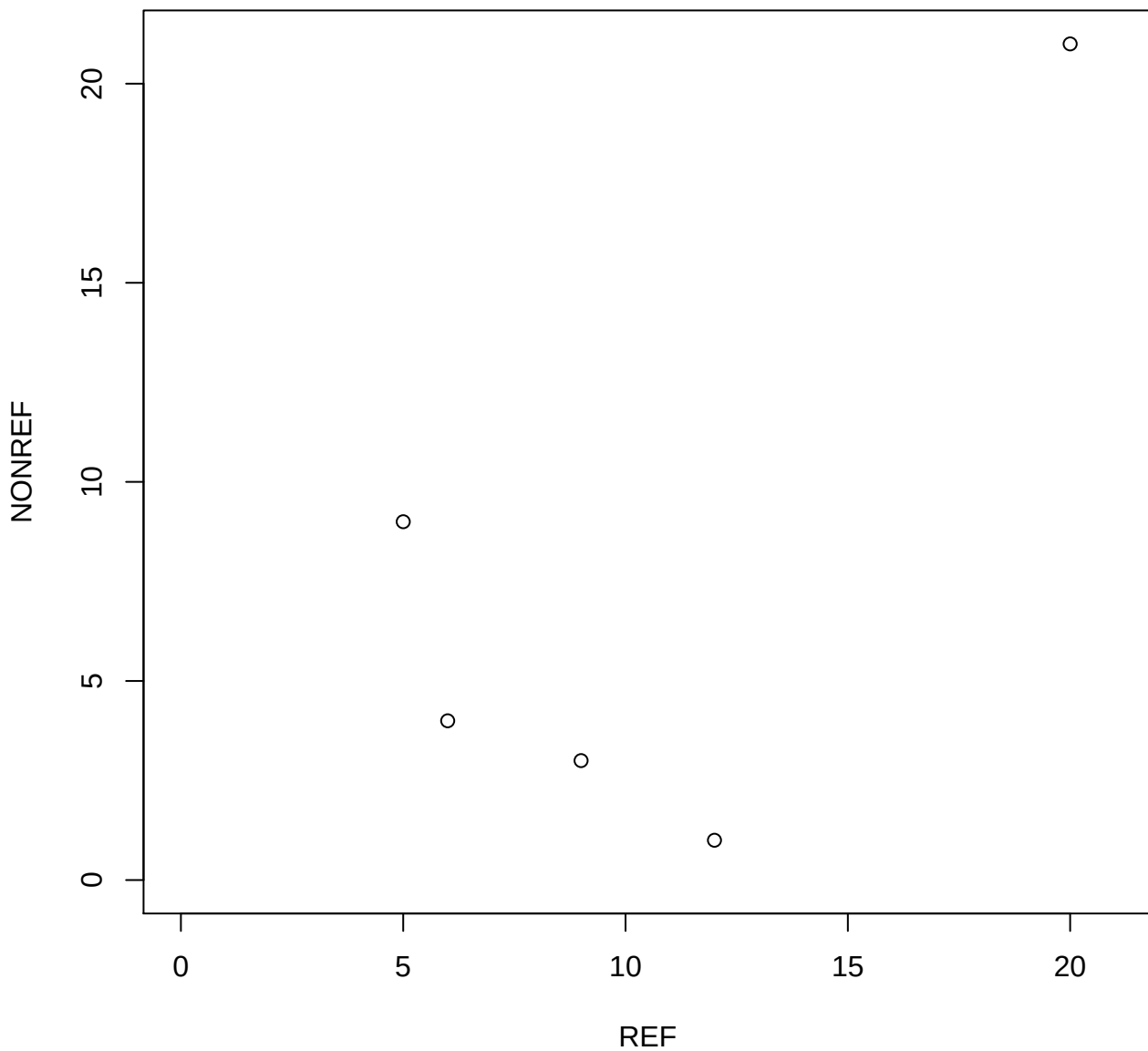
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PHLDA2 SKINS



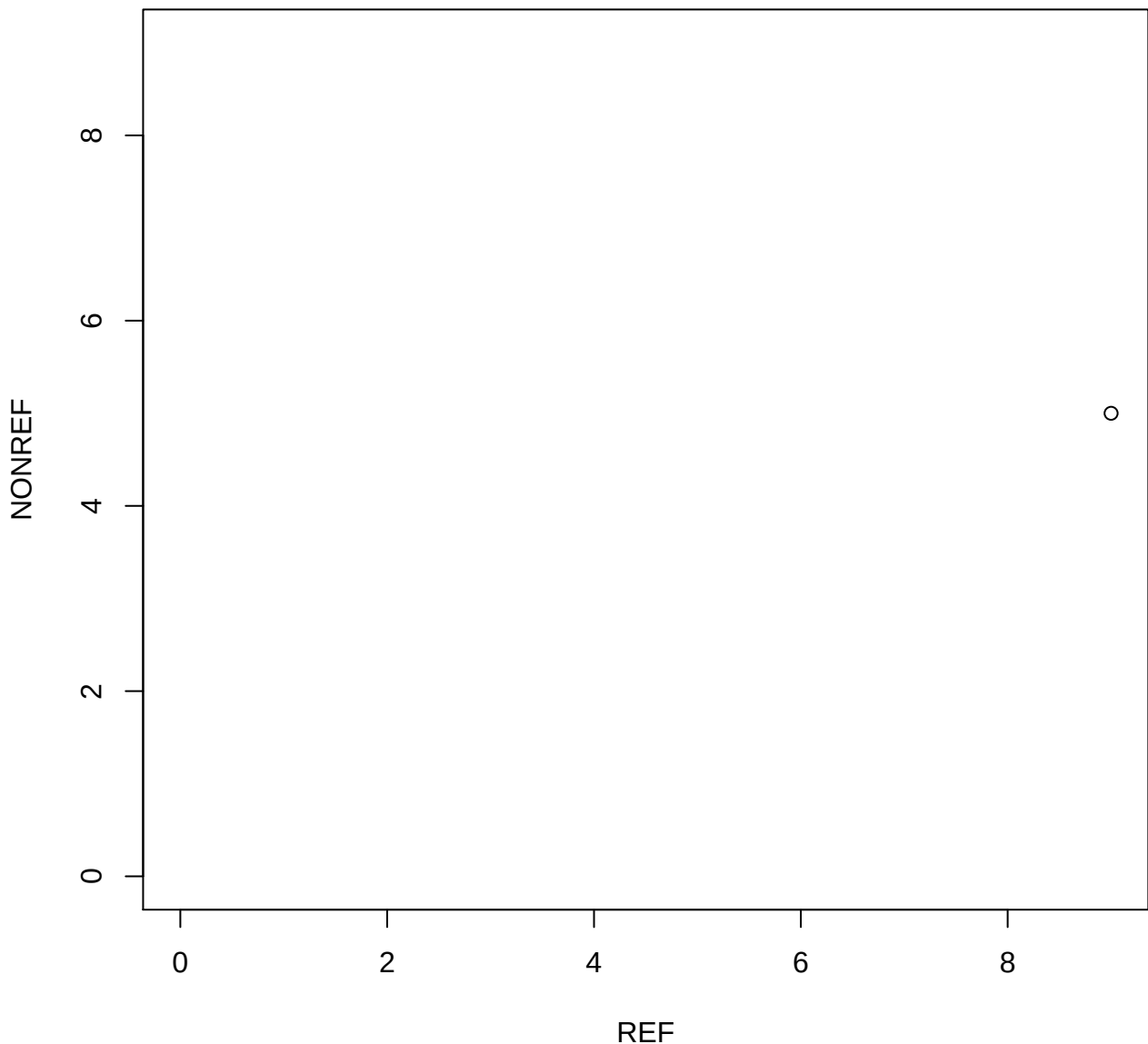
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PHLDA2 STMACH



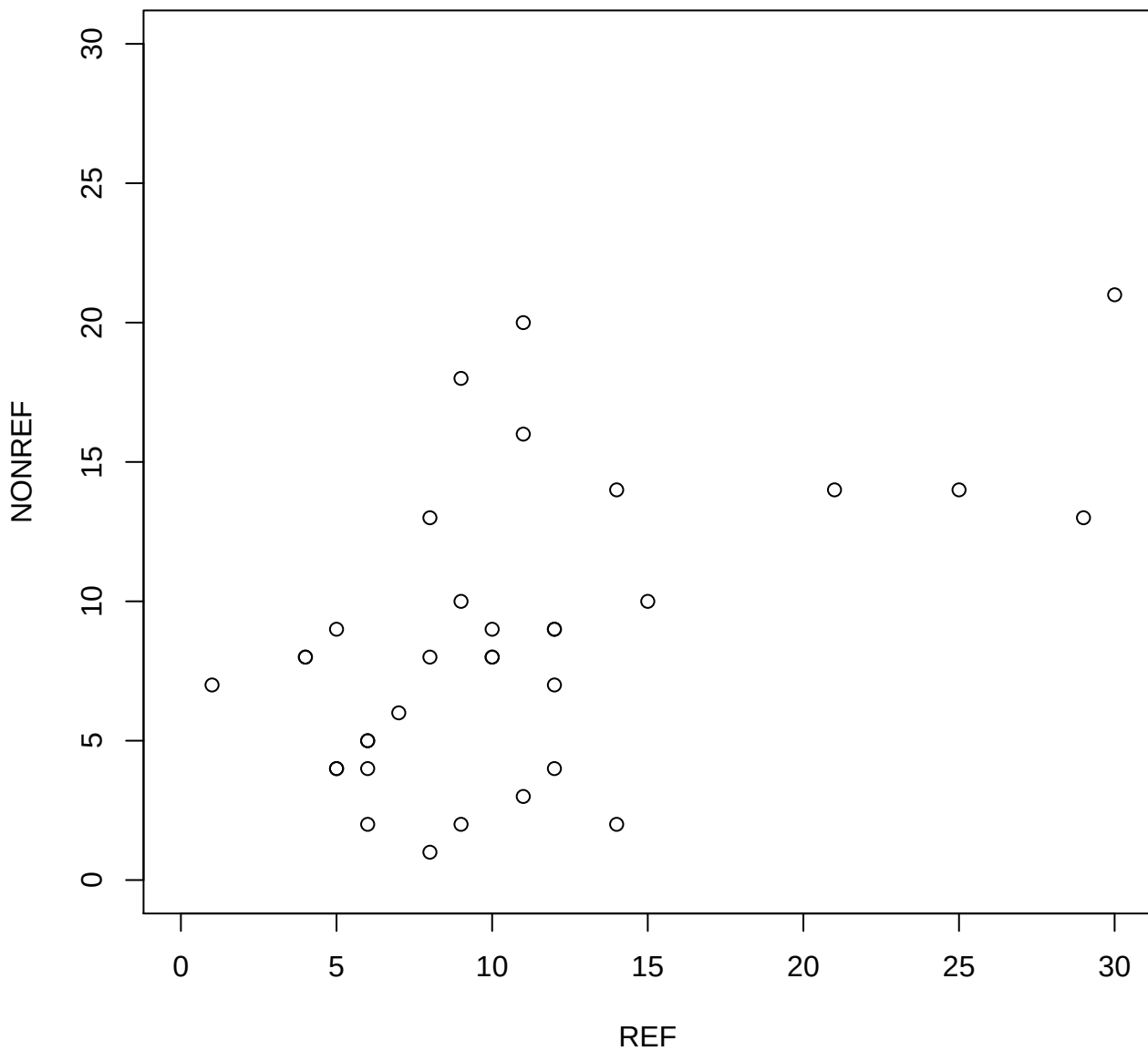
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PHLDA2 TESTIS



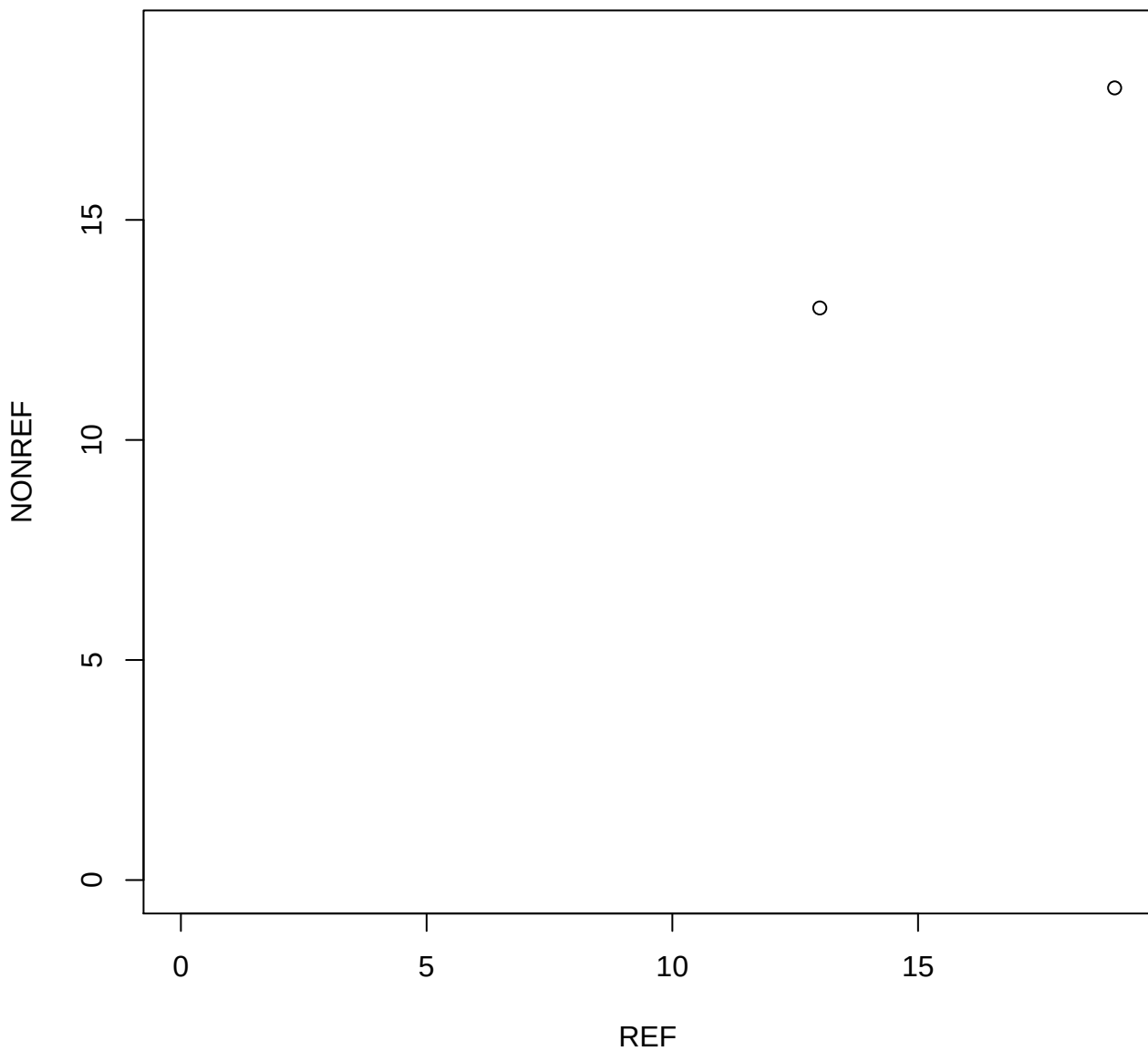
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PHLDA2 THYROID



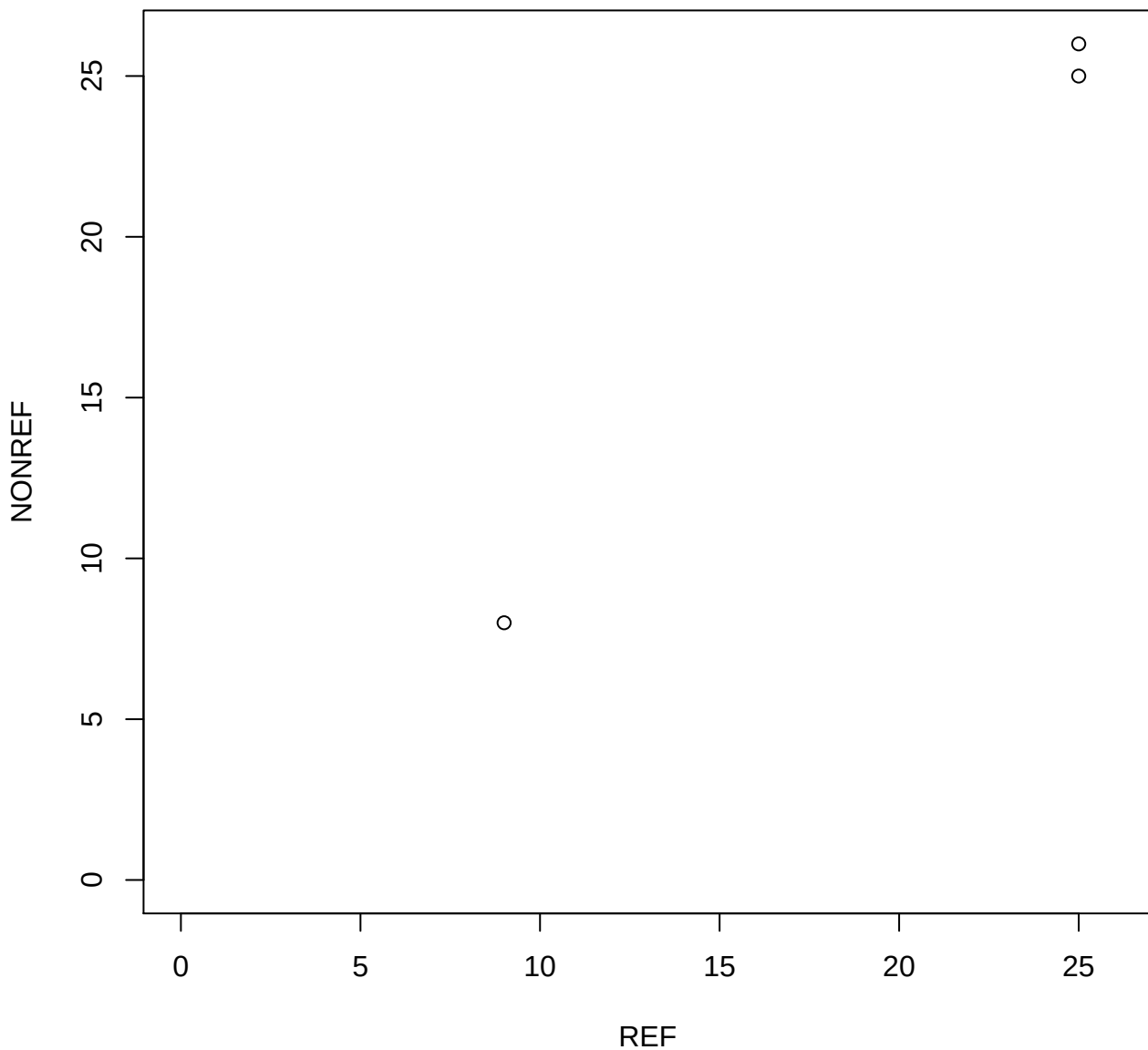
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PHLDA2 UTERUS



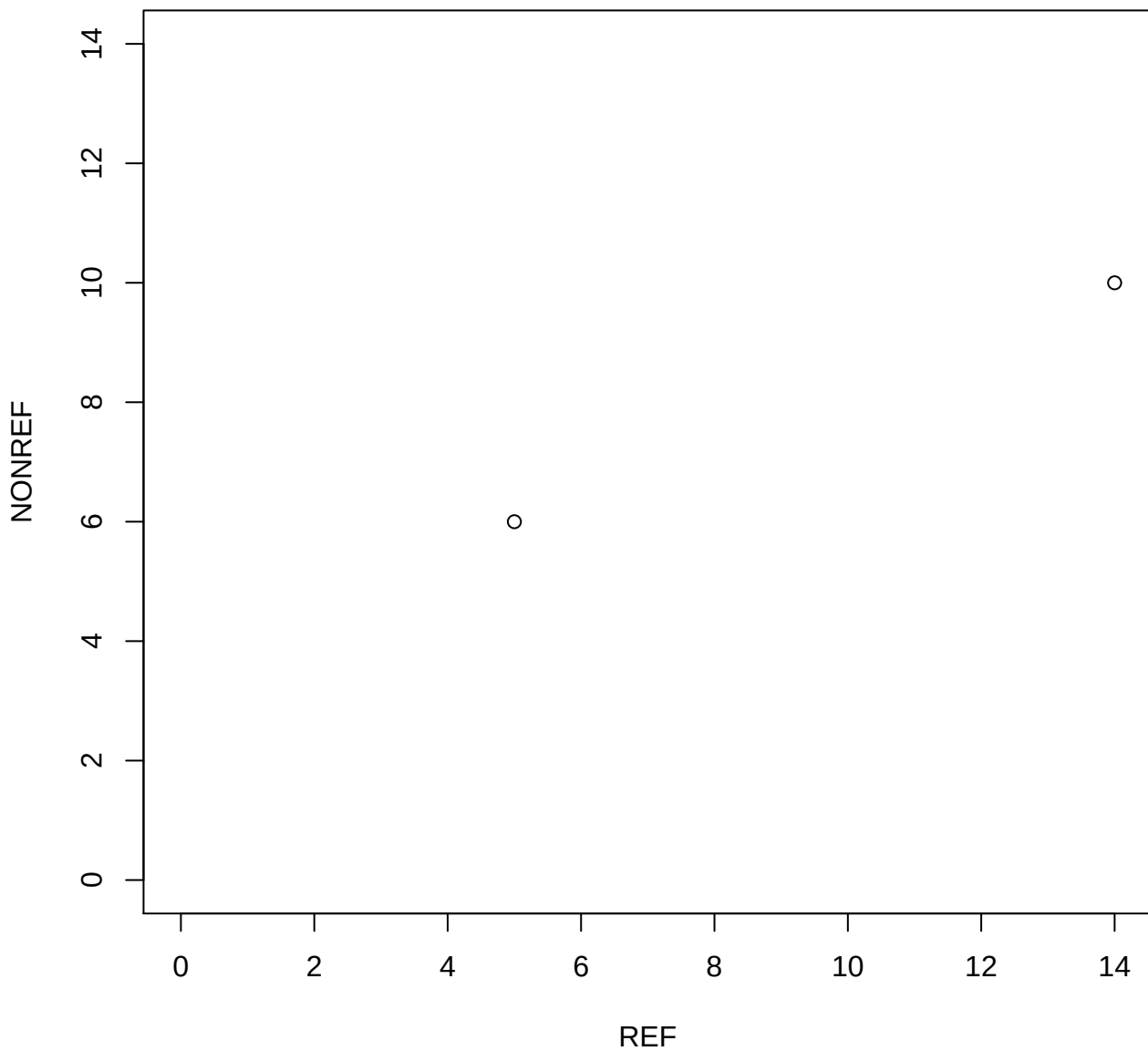
Data 4: Haplotypes

PHLDA2 VAGINA



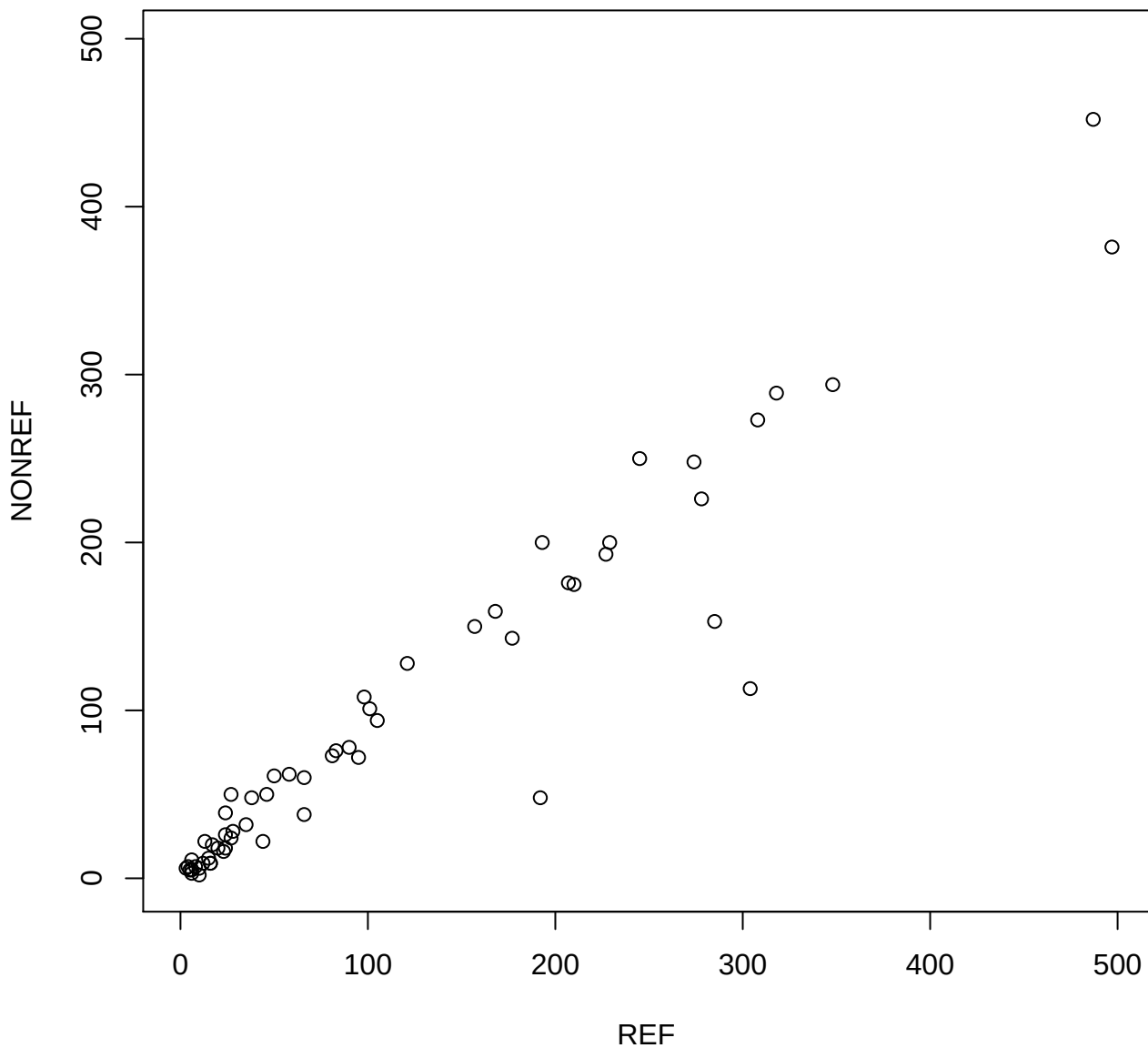
Data 4: Haplotypes

PHLDA2 WHLBLD



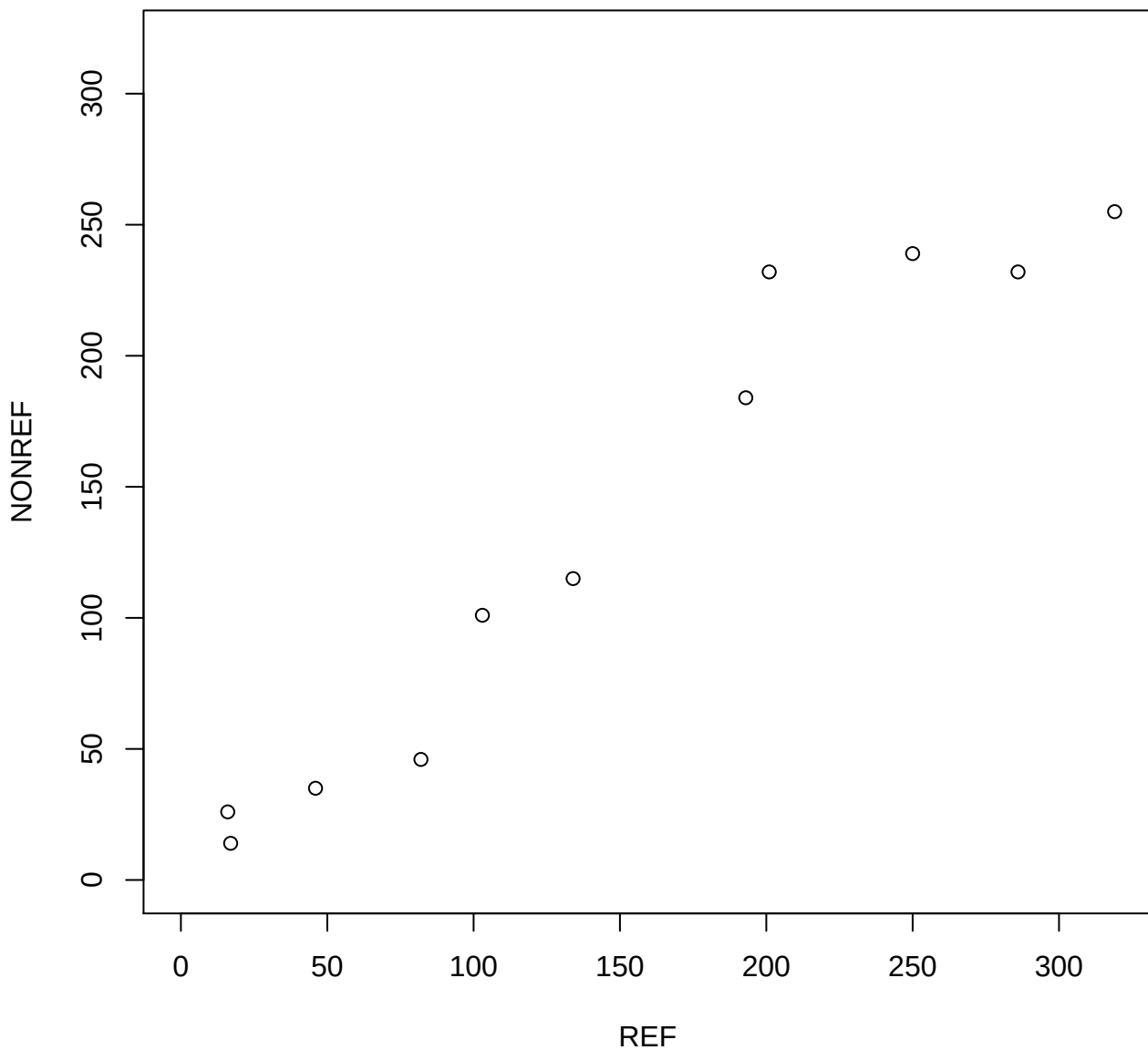
Data 4: Haplotypes

PON2 ADPSBQ



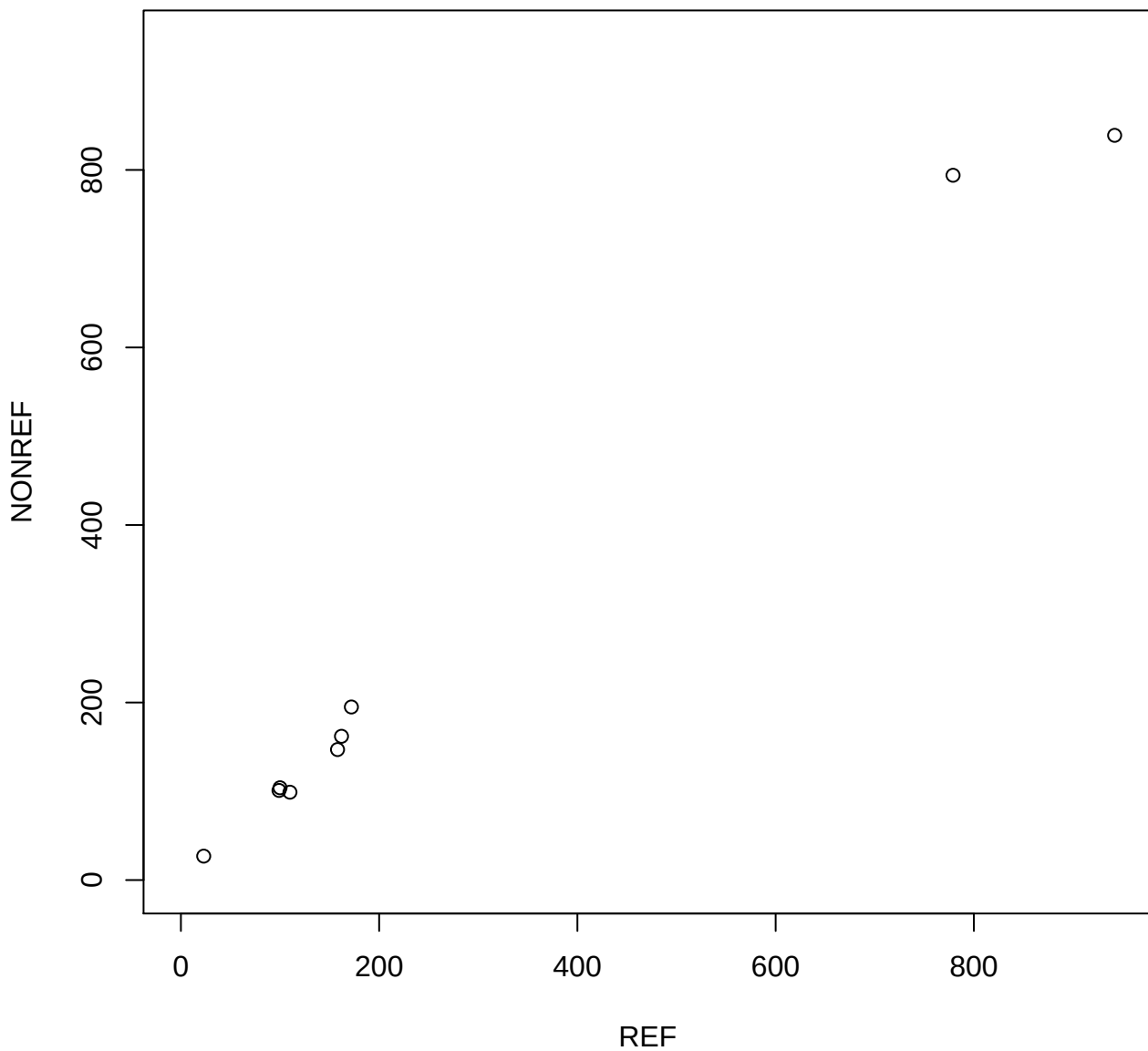
Data 4: Haplotypes

PON2 ADPVSC



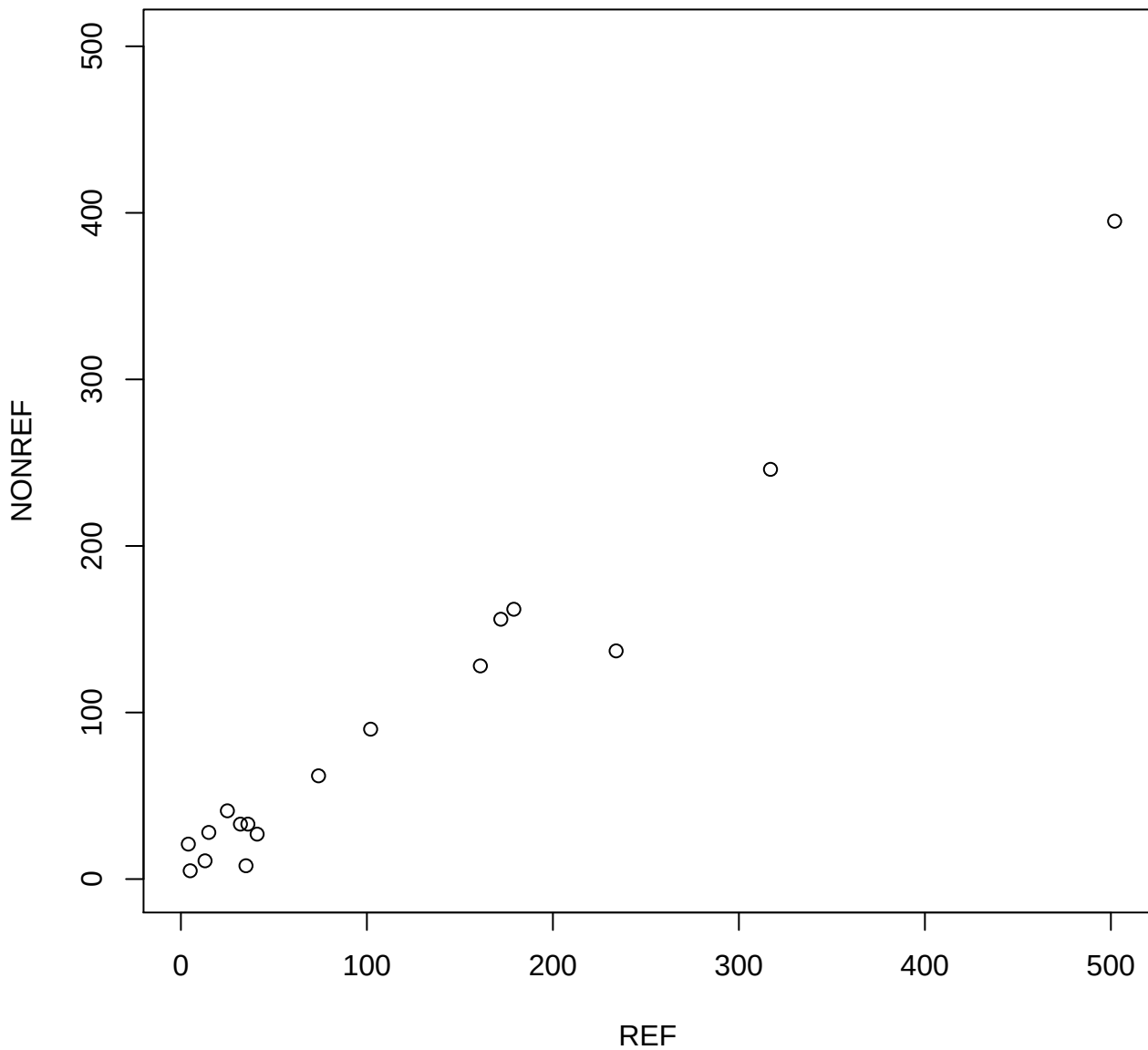
Data 4: Haplotypes

PON2 ADRNLG



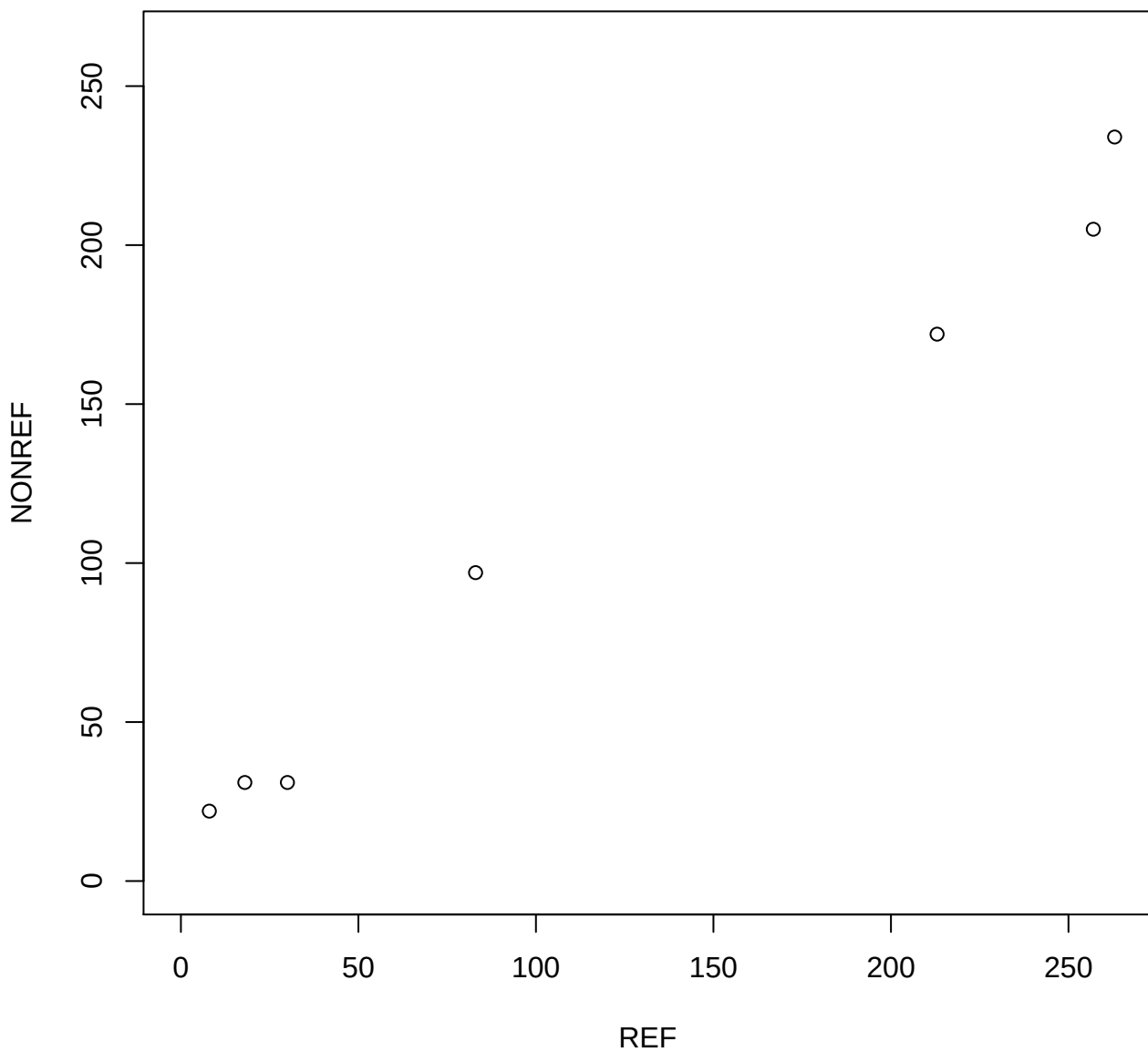
Data 4: Haplotypes

PON2 ARTAORT



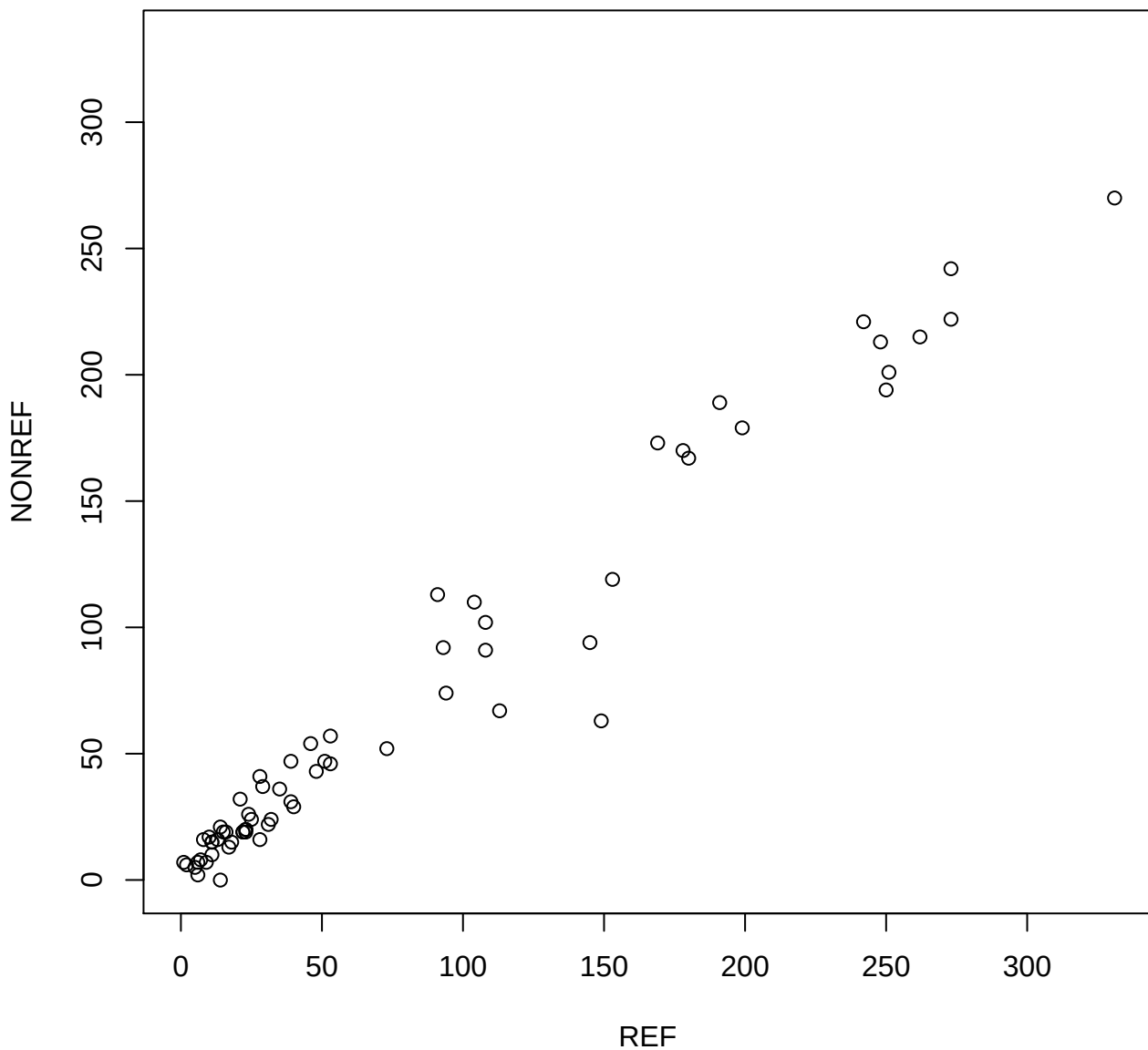
Data 4: Haplotypes

PON2 ARTCRN



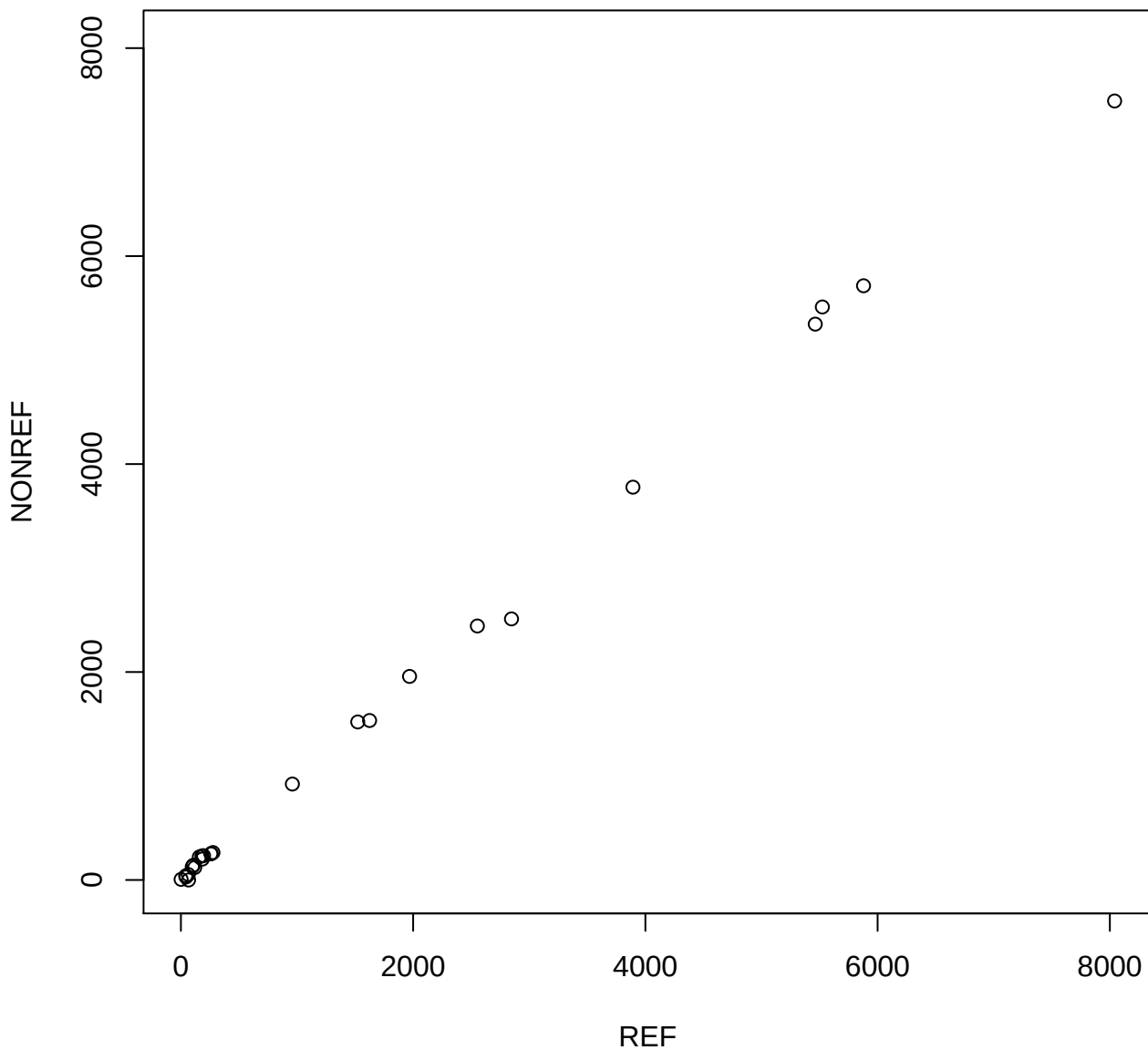
Data 4: Haplotypes

PON2 ARTTBL



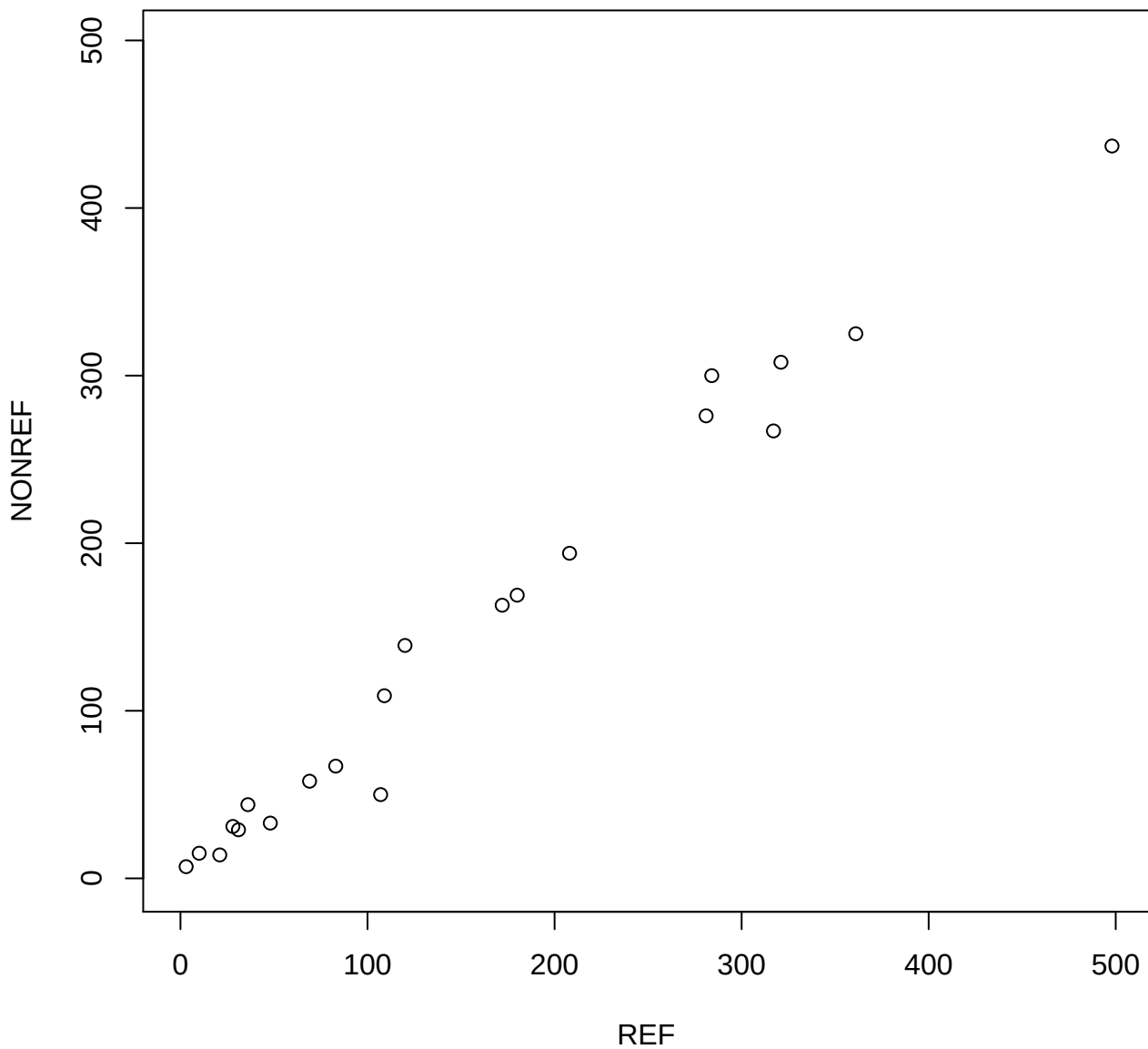
Data 4: Haplotypes

PON2 BRAIN



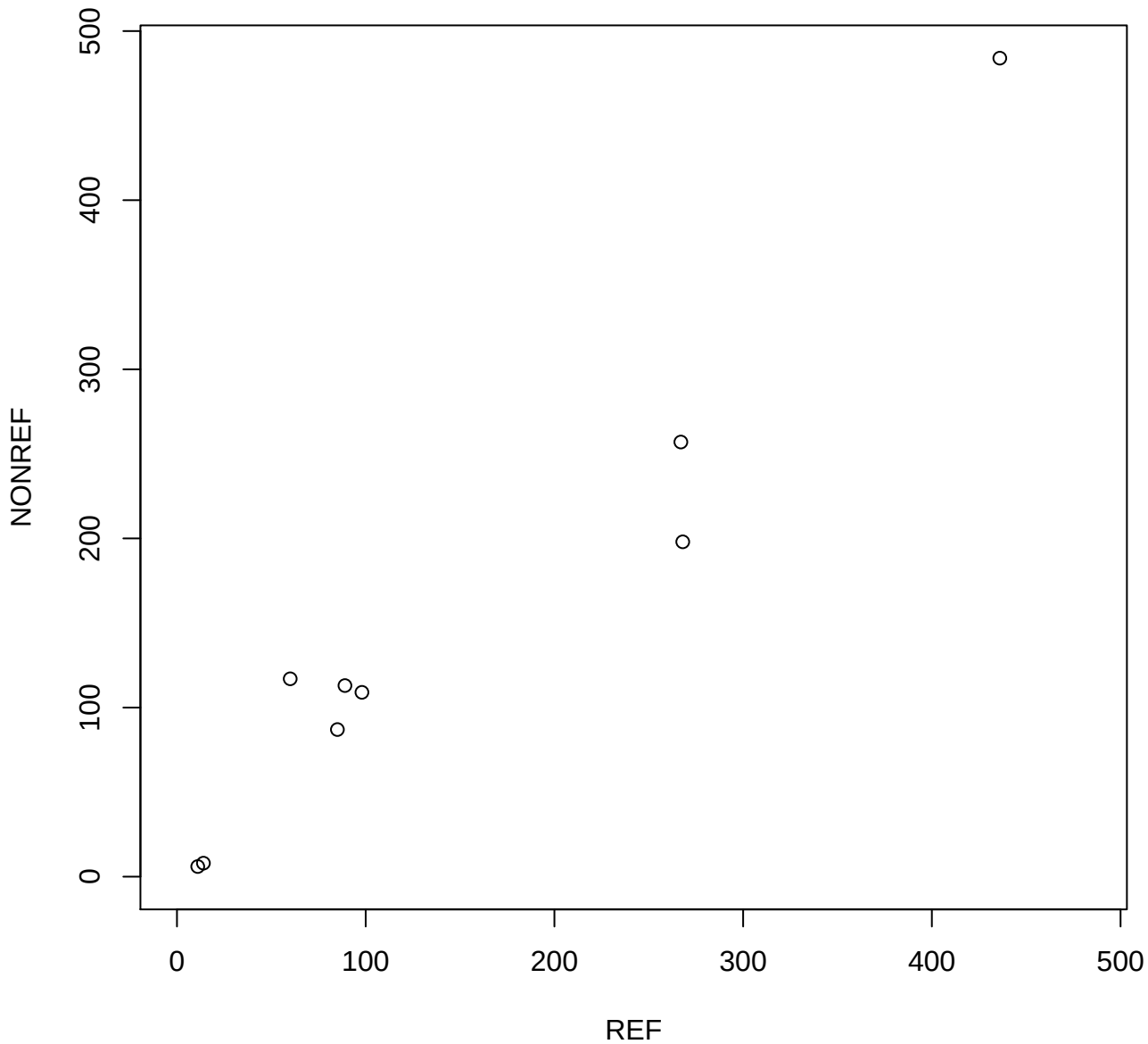
Data 4: Haplotypes

PON2 BREAST



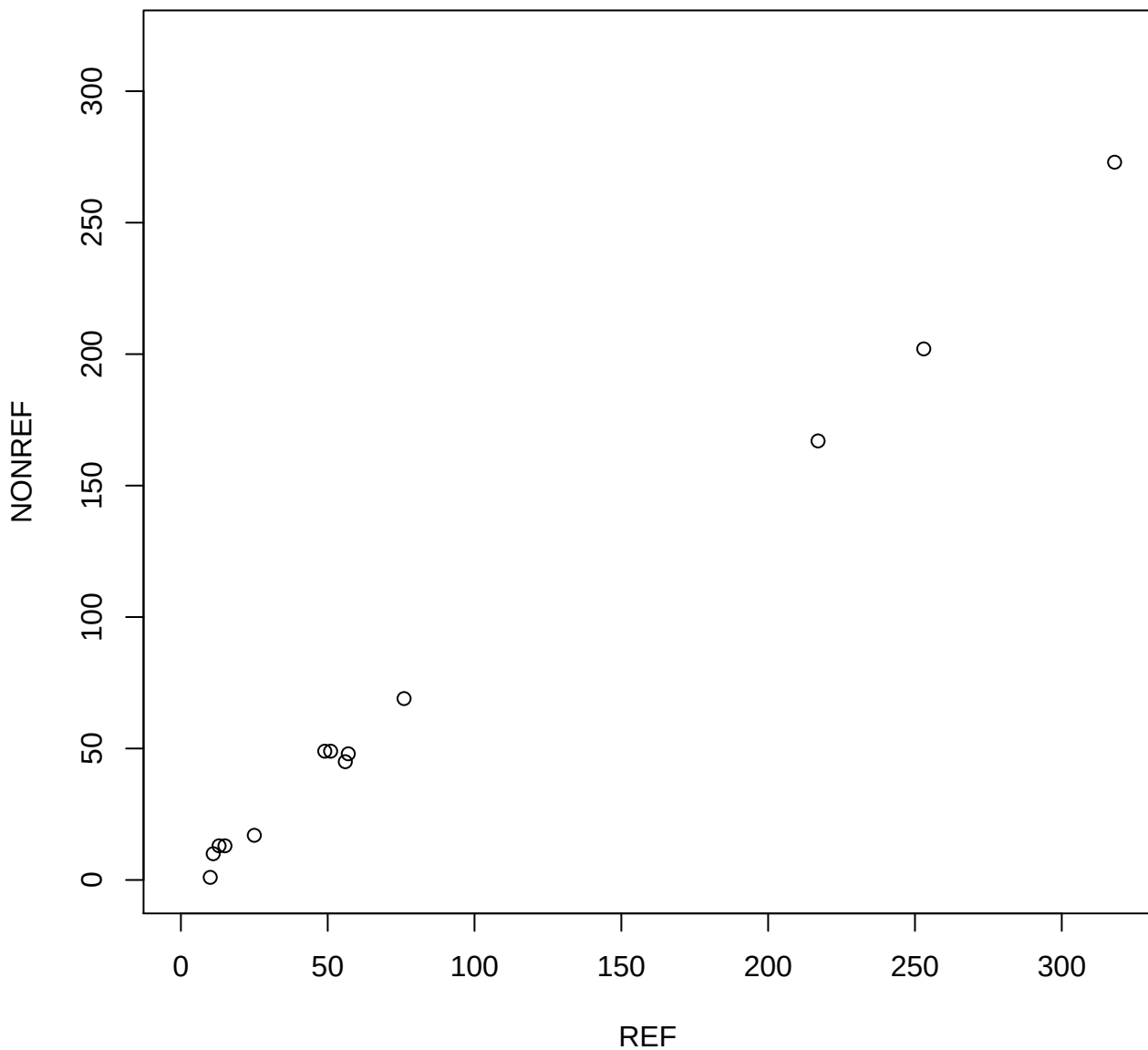
Data 4: Haplotypes

PON2 CLNTRN



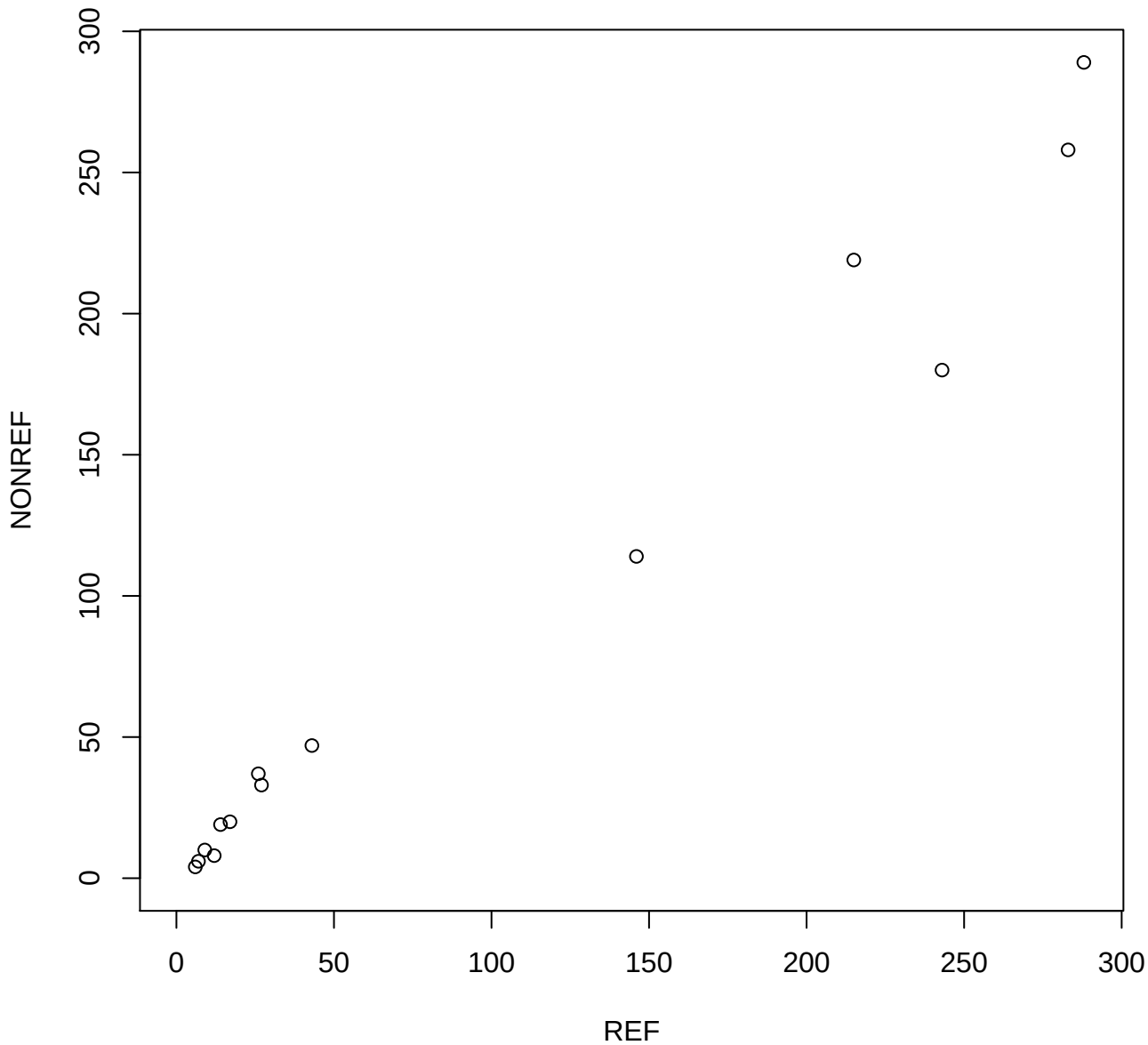
Data 4: Haplotypes

PON2 ESPMCS



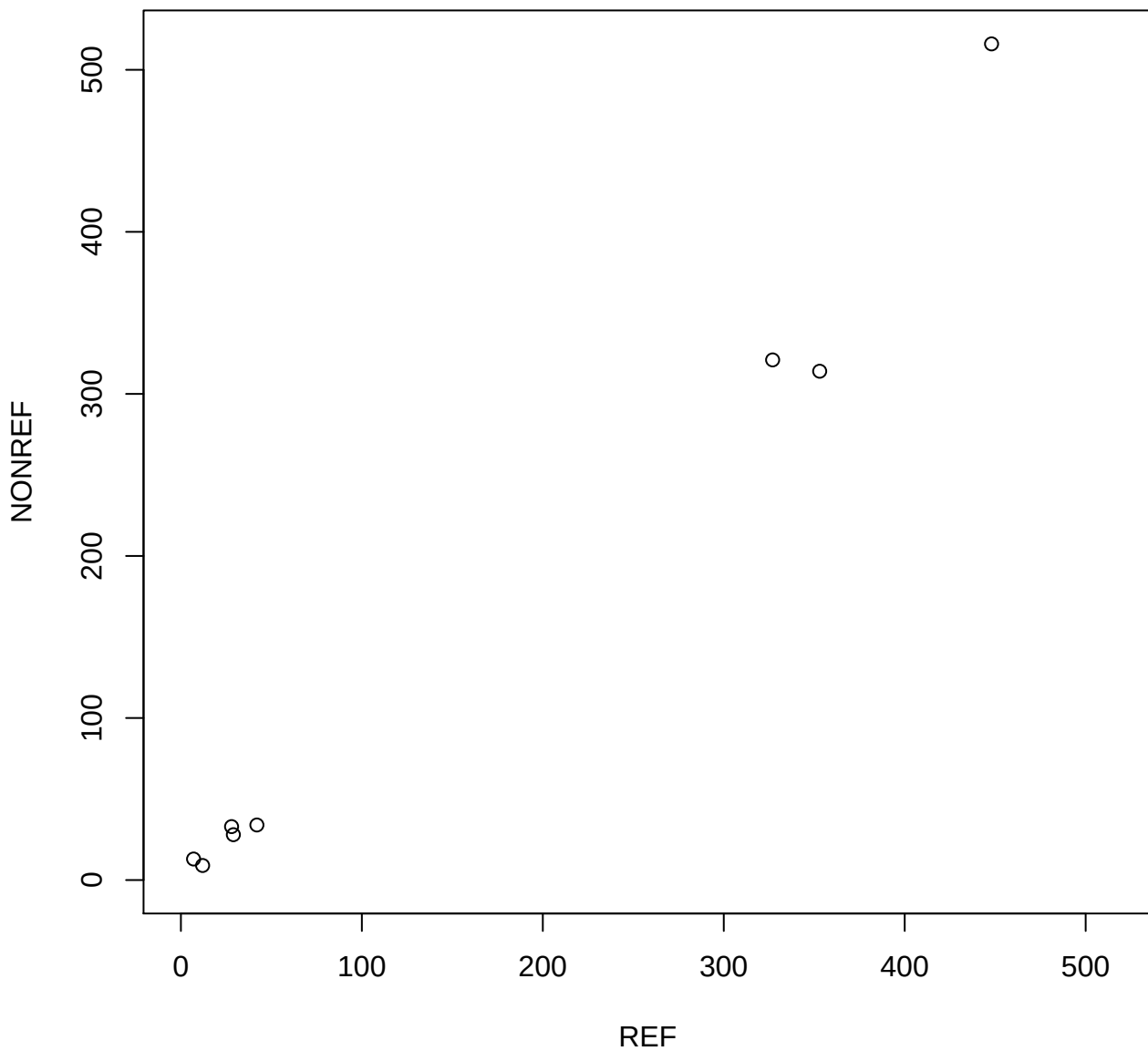
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PON2 ESPMSL



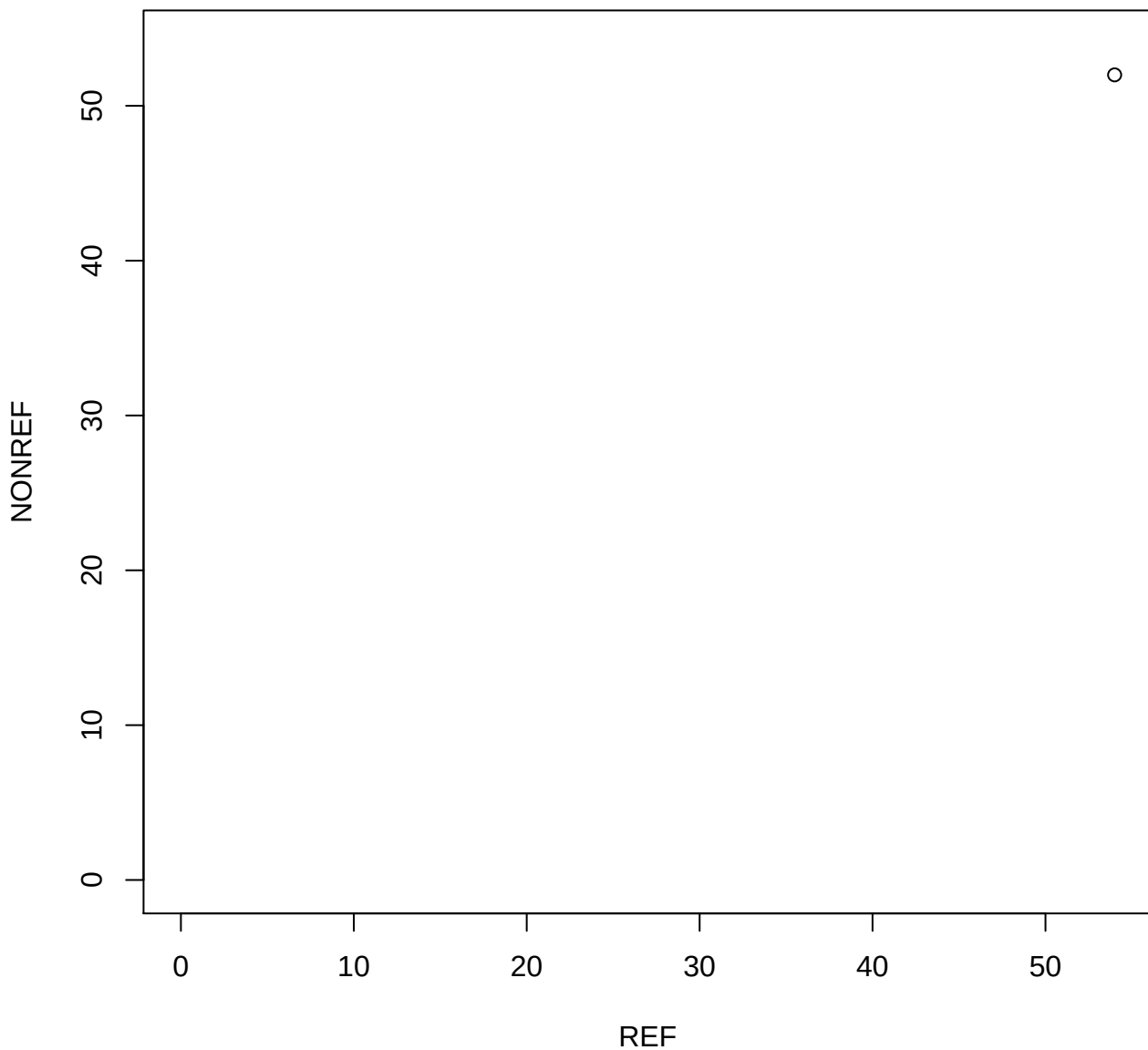
Data 4: Haplotypes

PON2 FIBRBLS



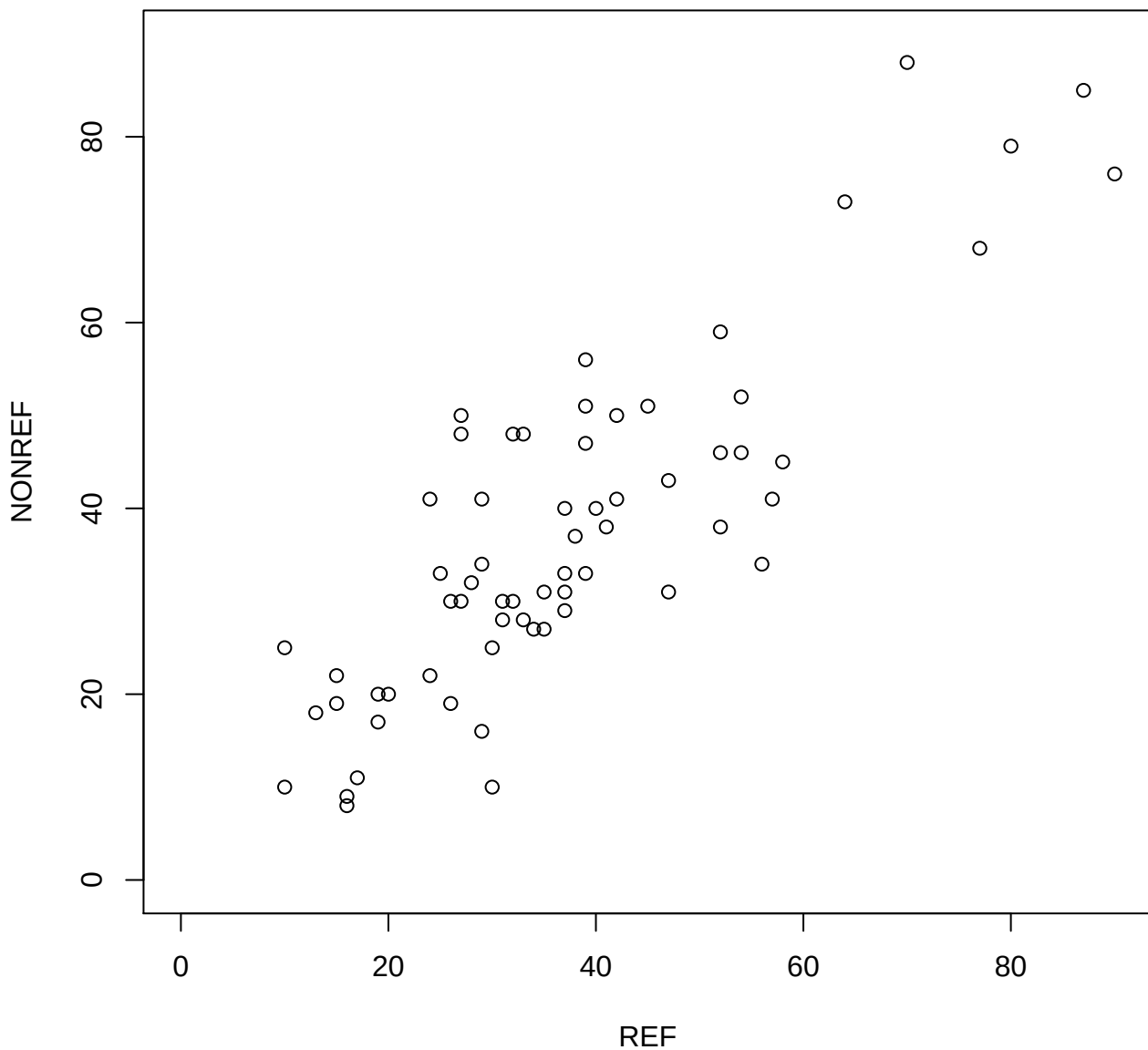
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PON2 FLLPNT



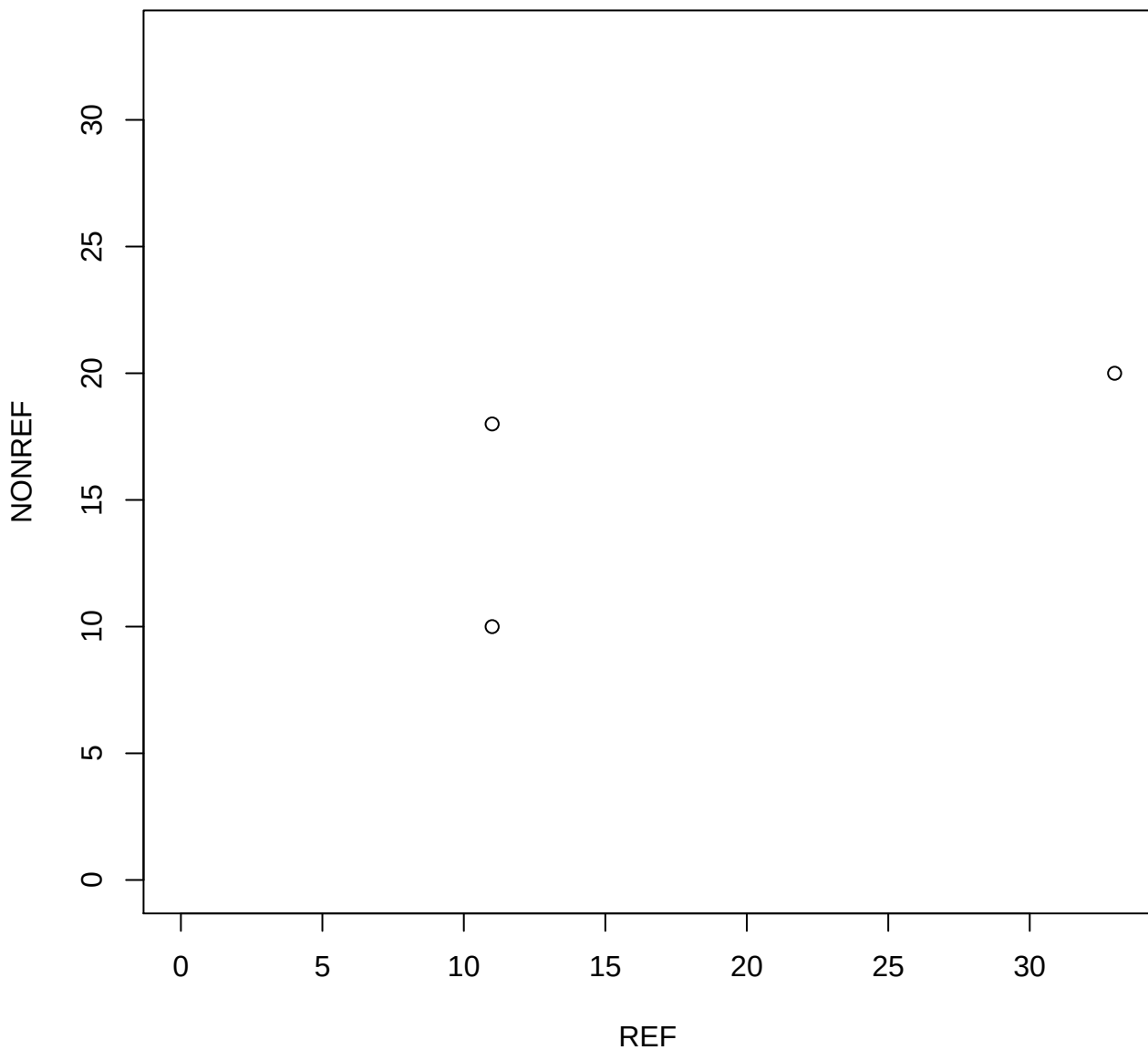
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PON2 GC-FIBRBLS



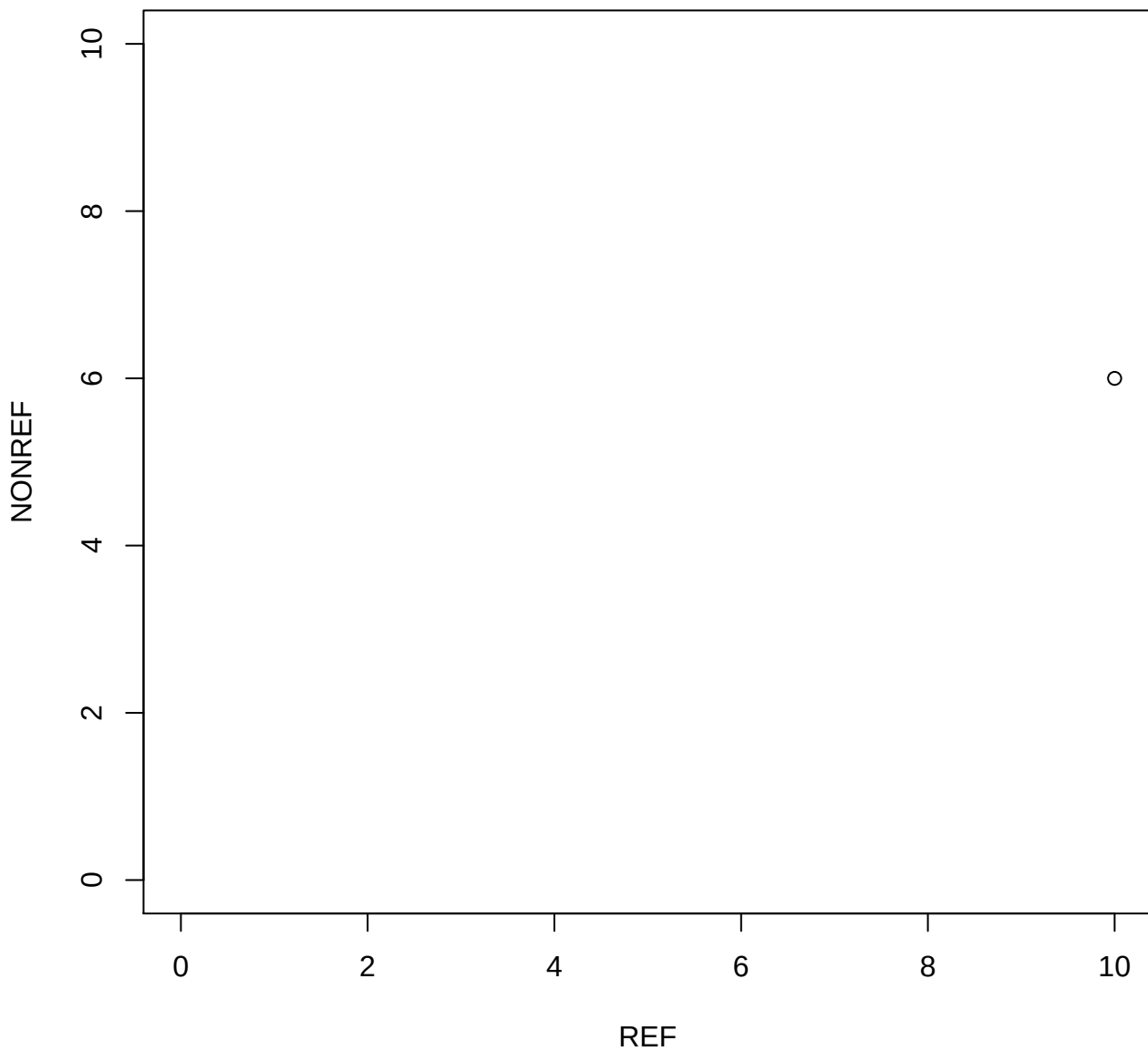
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PON2 GC-LCL



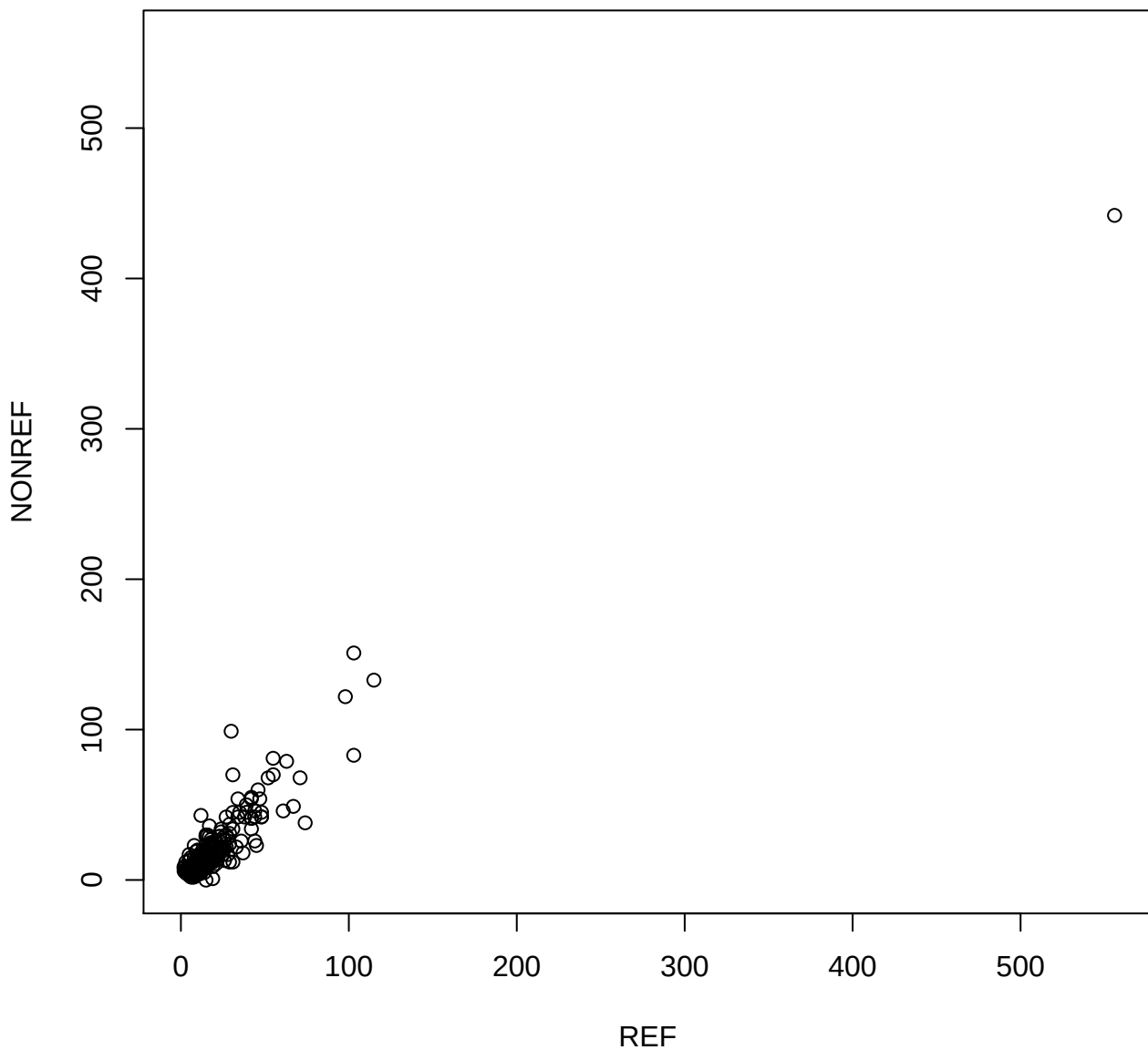
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PON2 GC-TCELL



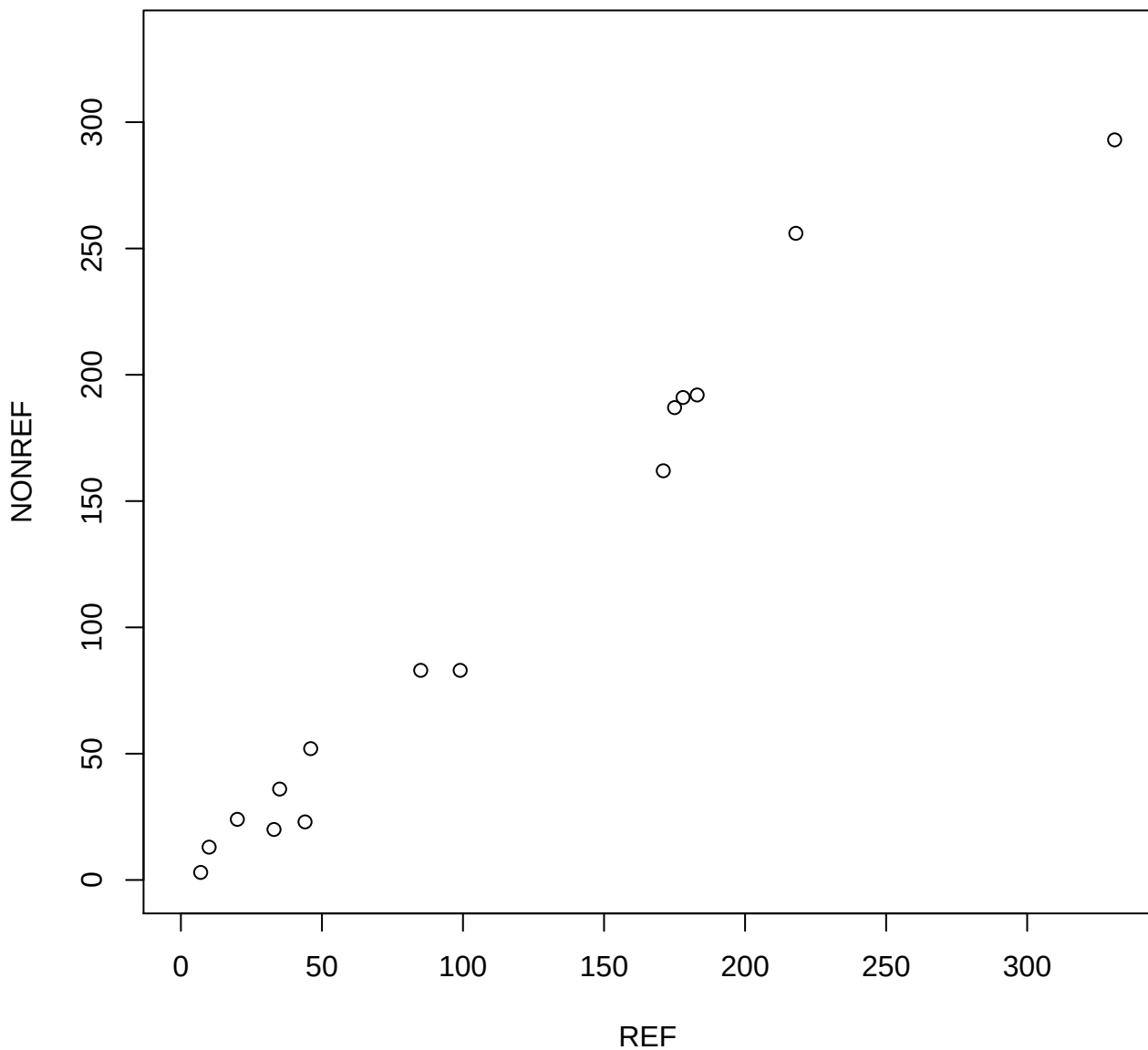
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PON2 GD-LCL



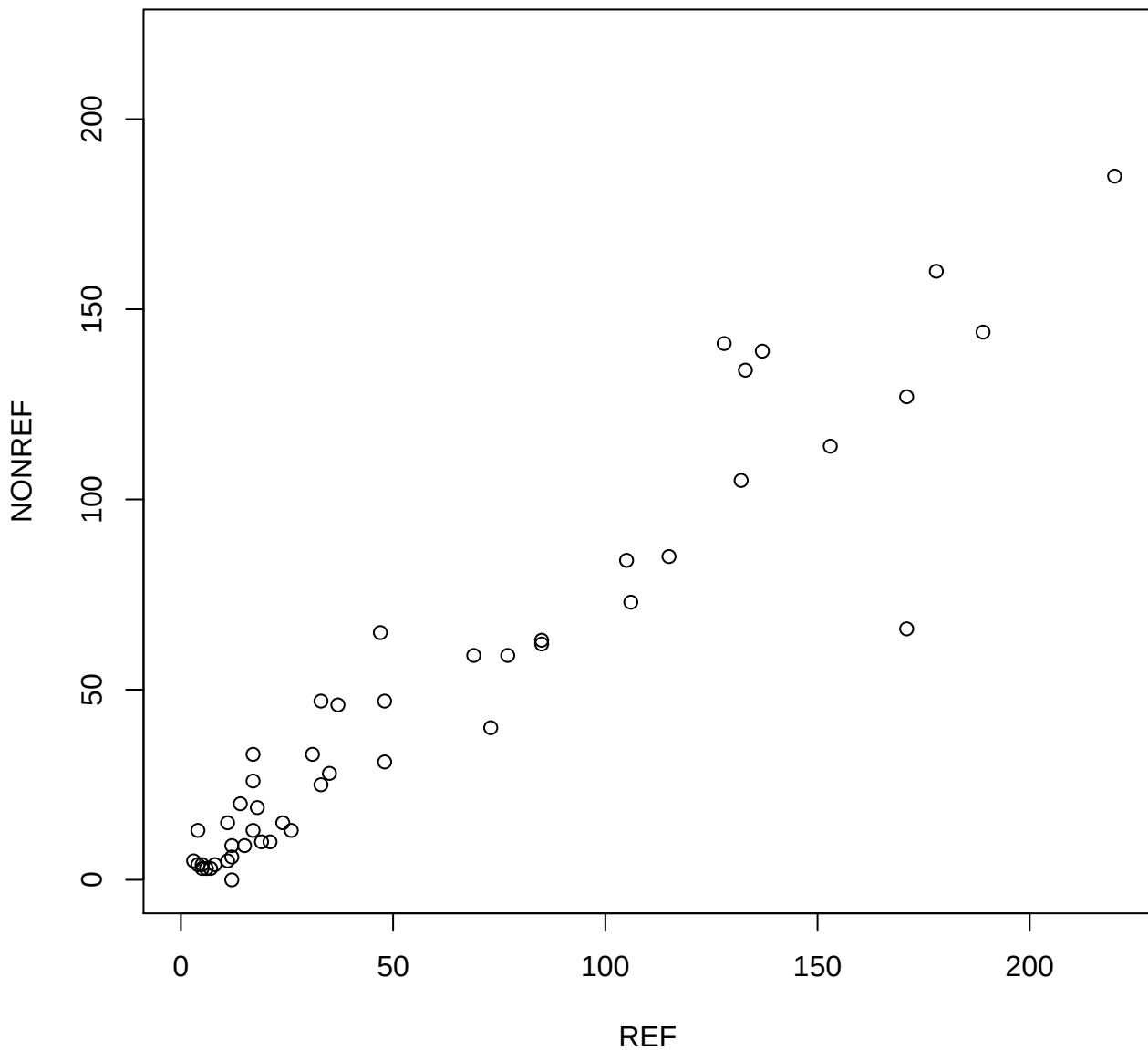
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PON2 HRTAA



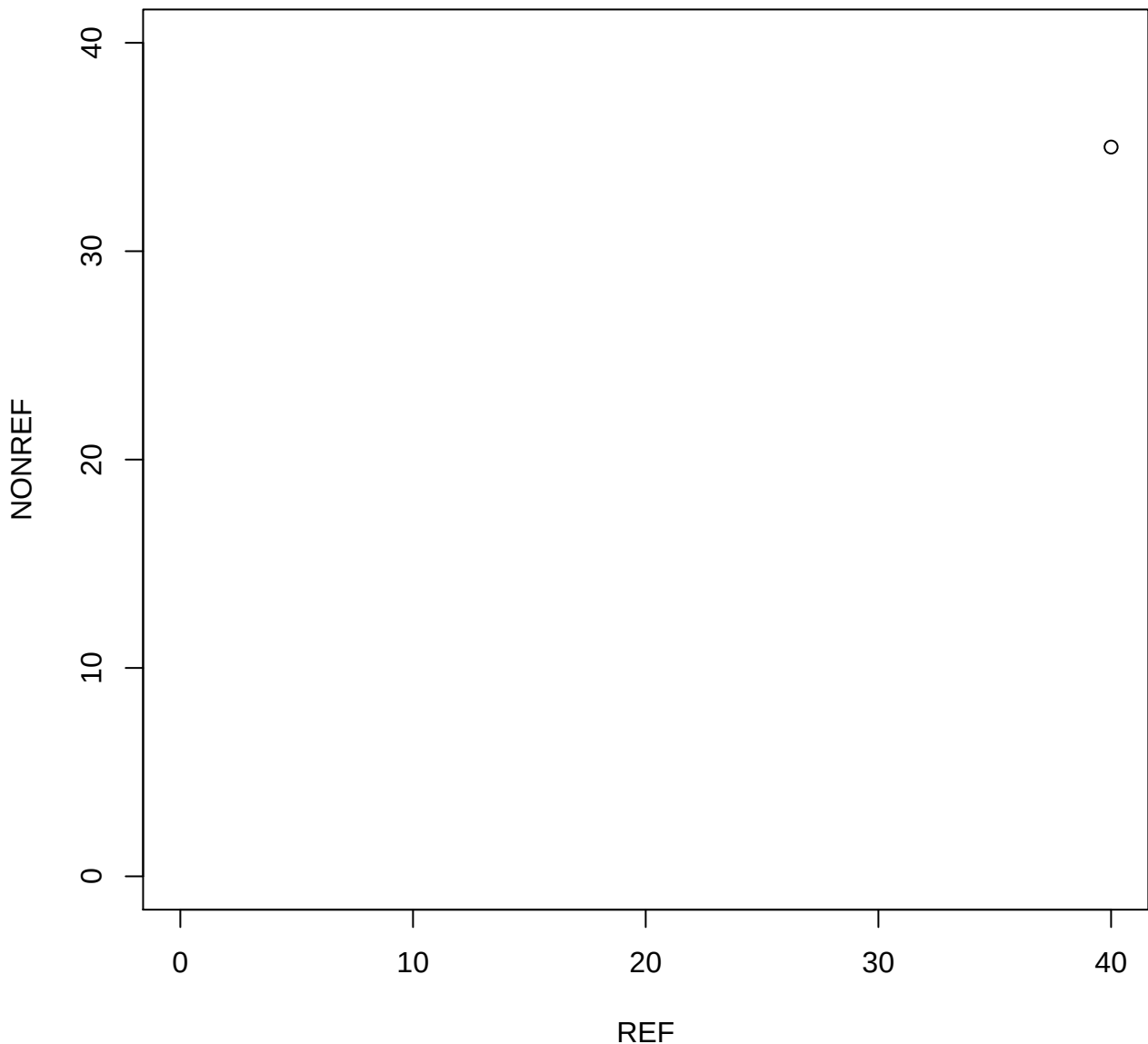
Data 4: Haplotypes

PON2 HRTL



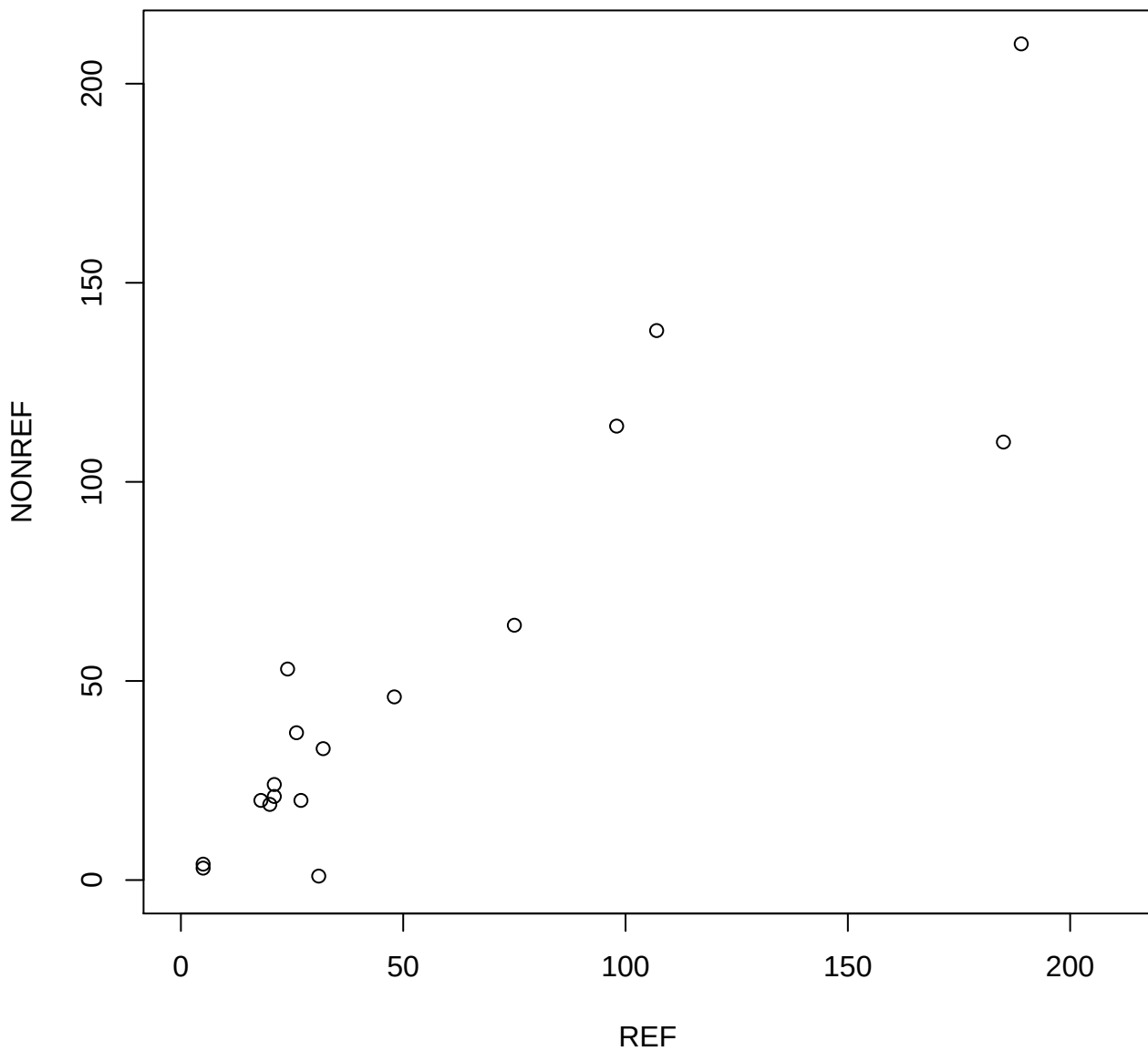
Data 4: Haplotypes

PON2 KDNCTX



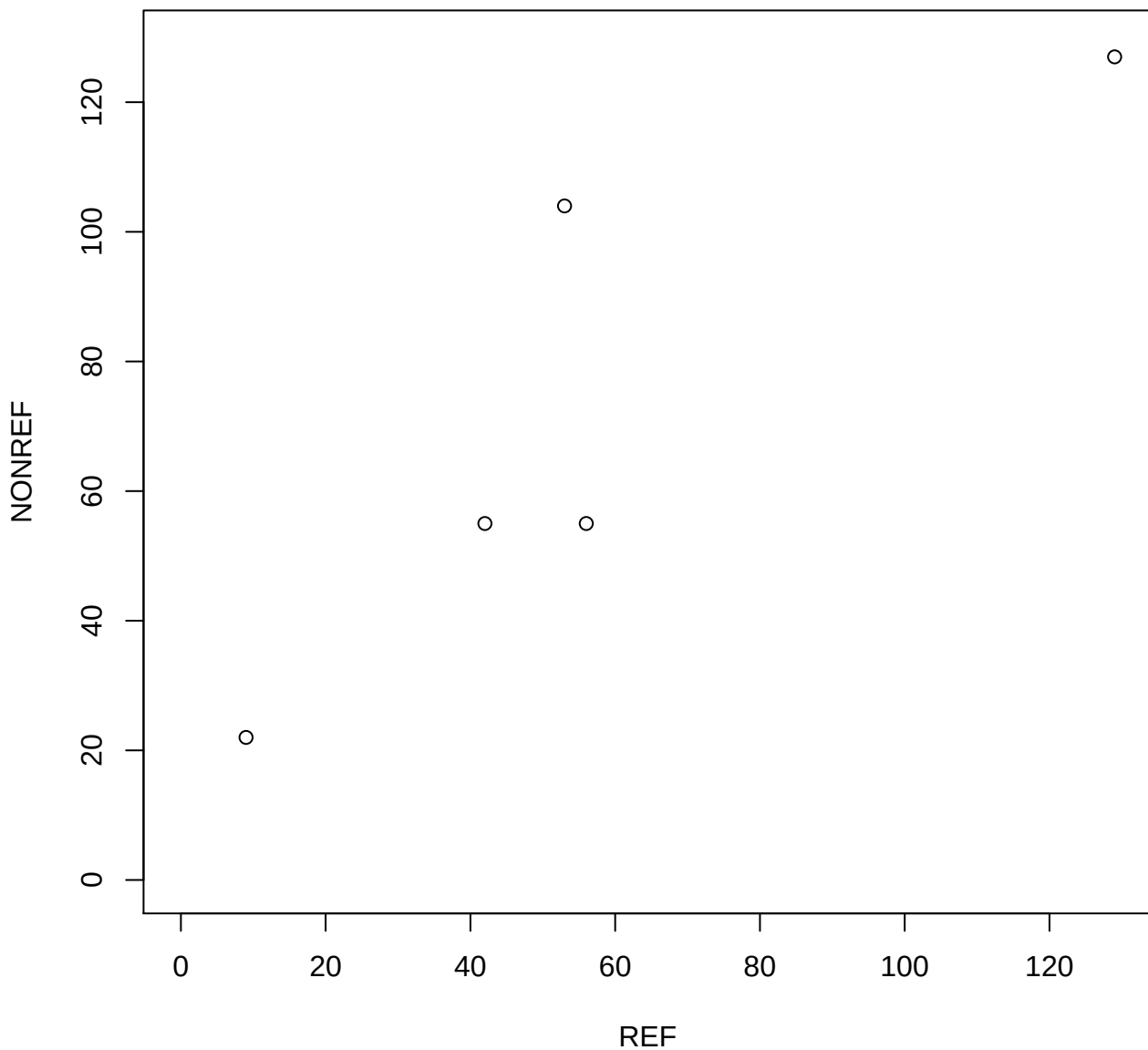
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PON2 LCL



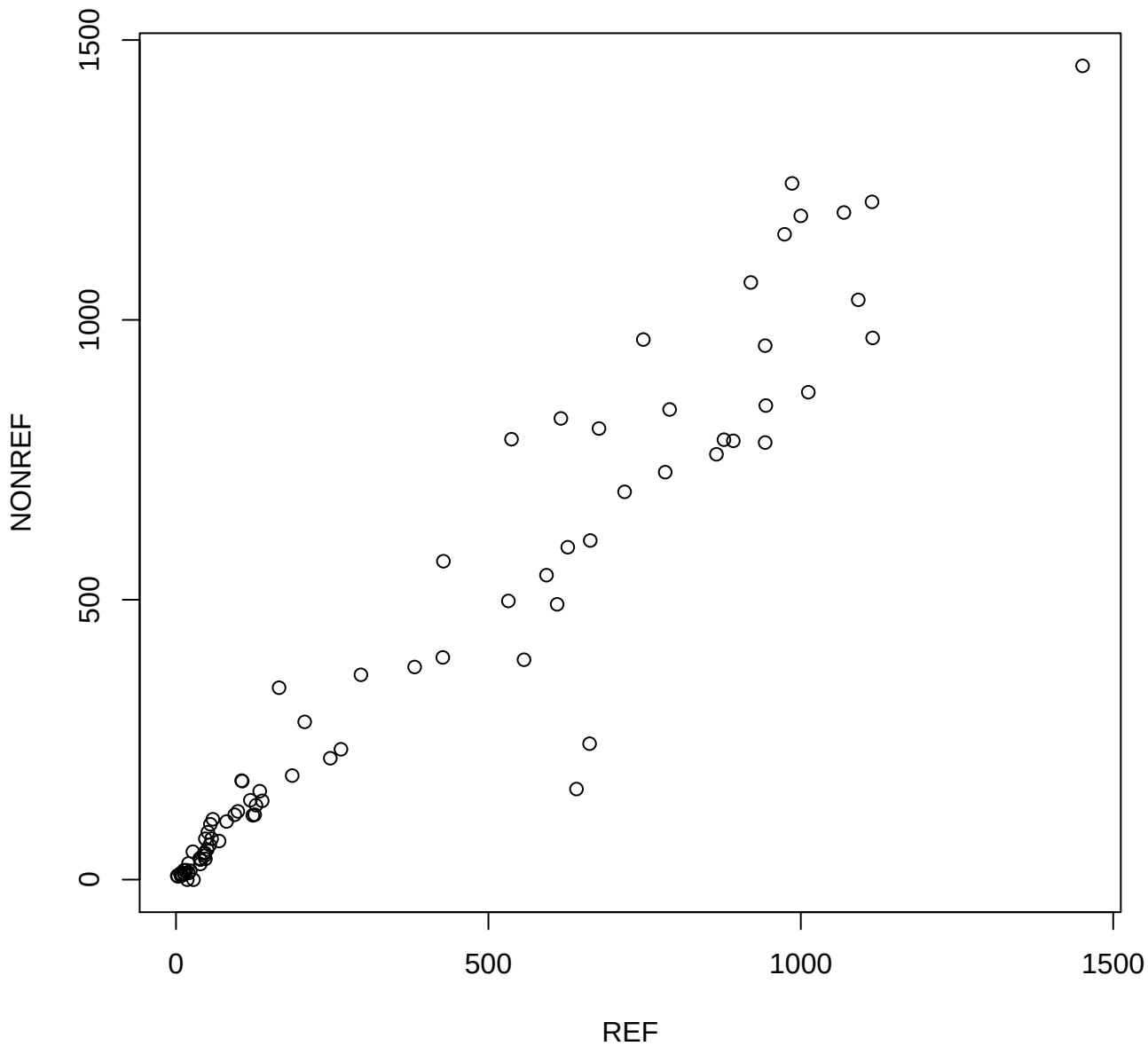
Data 4: Haplotypes

PON2 LIVER



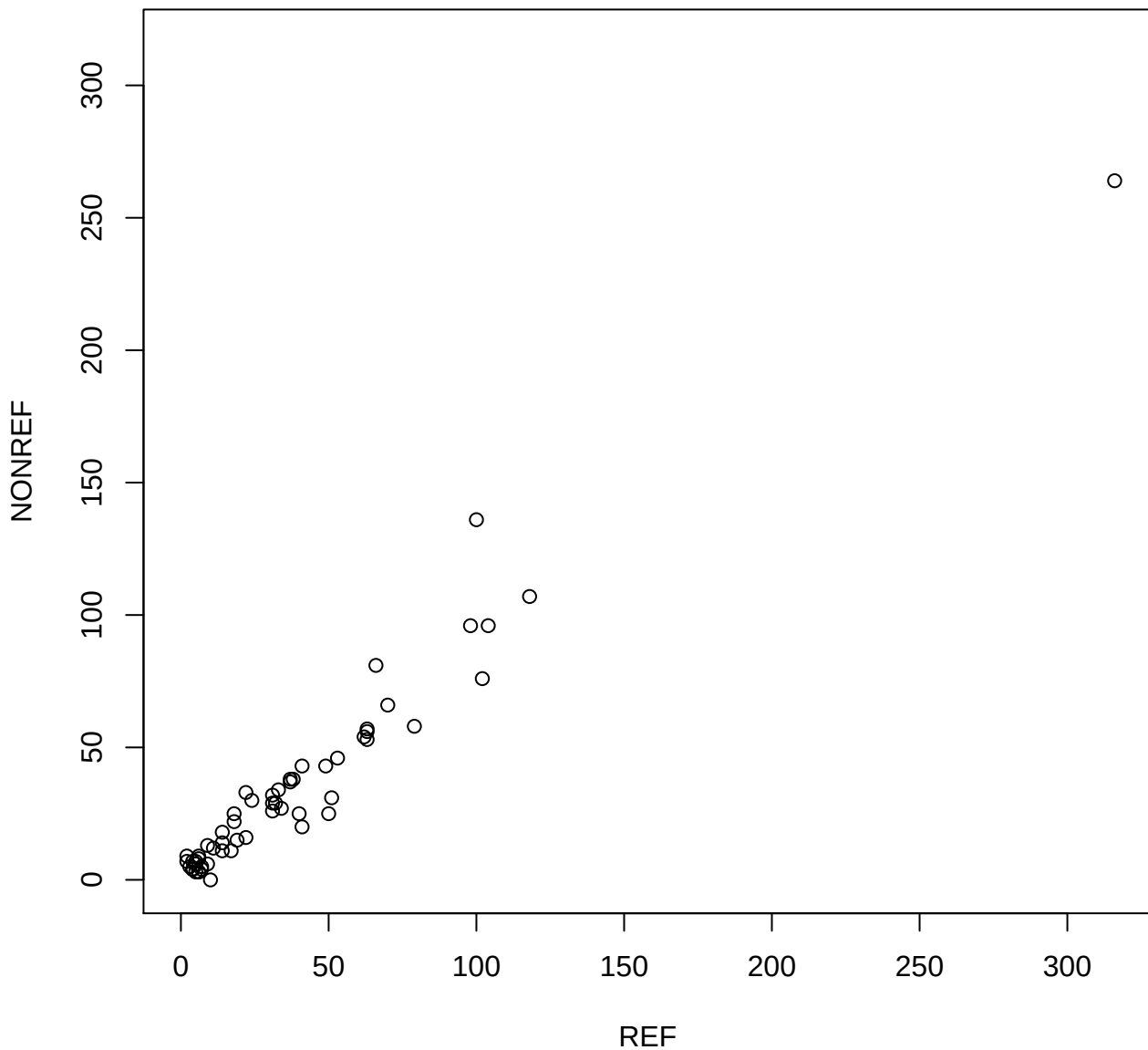
Data 4: Haplotypes

PON2 LUNG



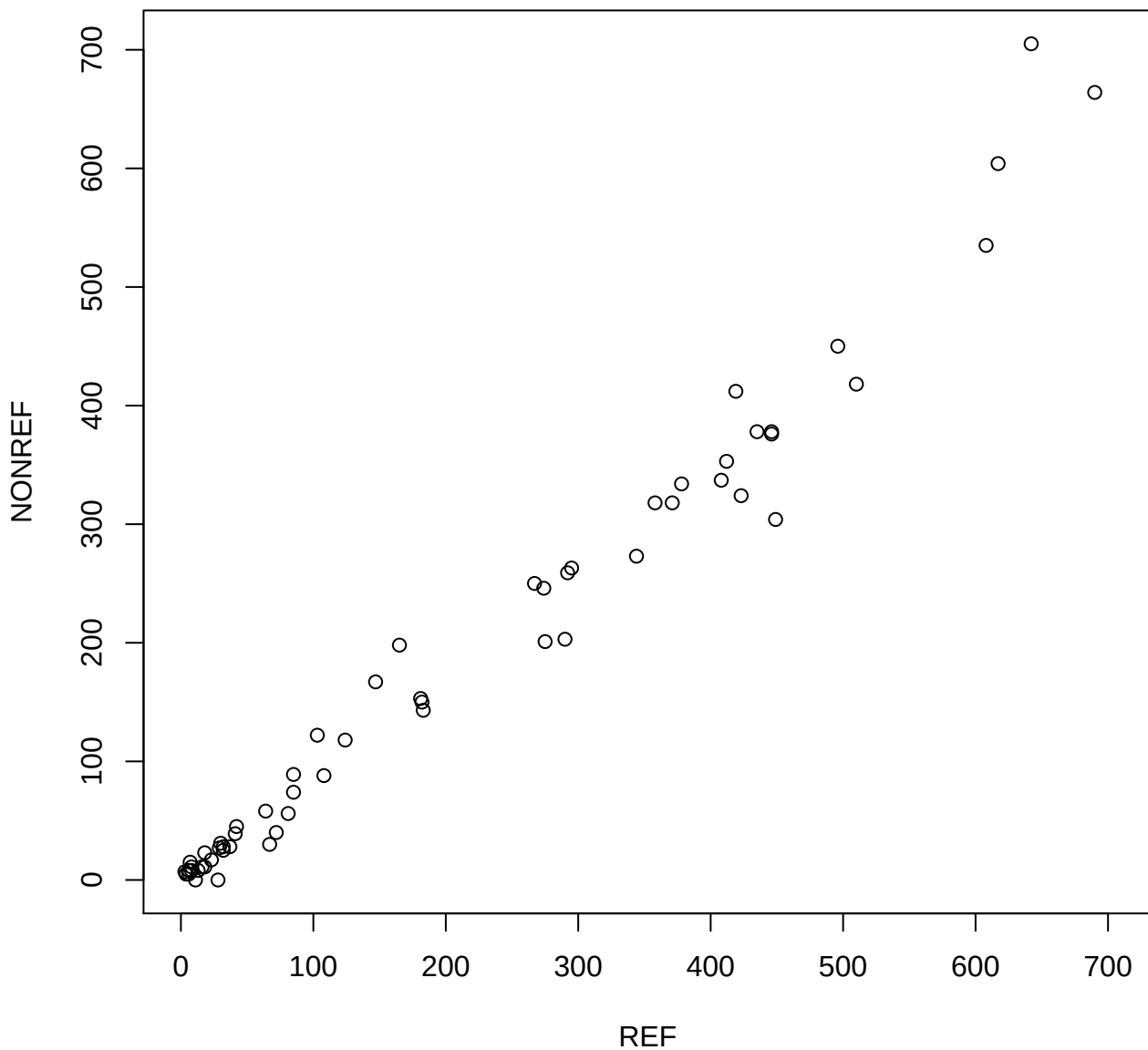
Data 4: Haplotypes

PON2 MSCLSK



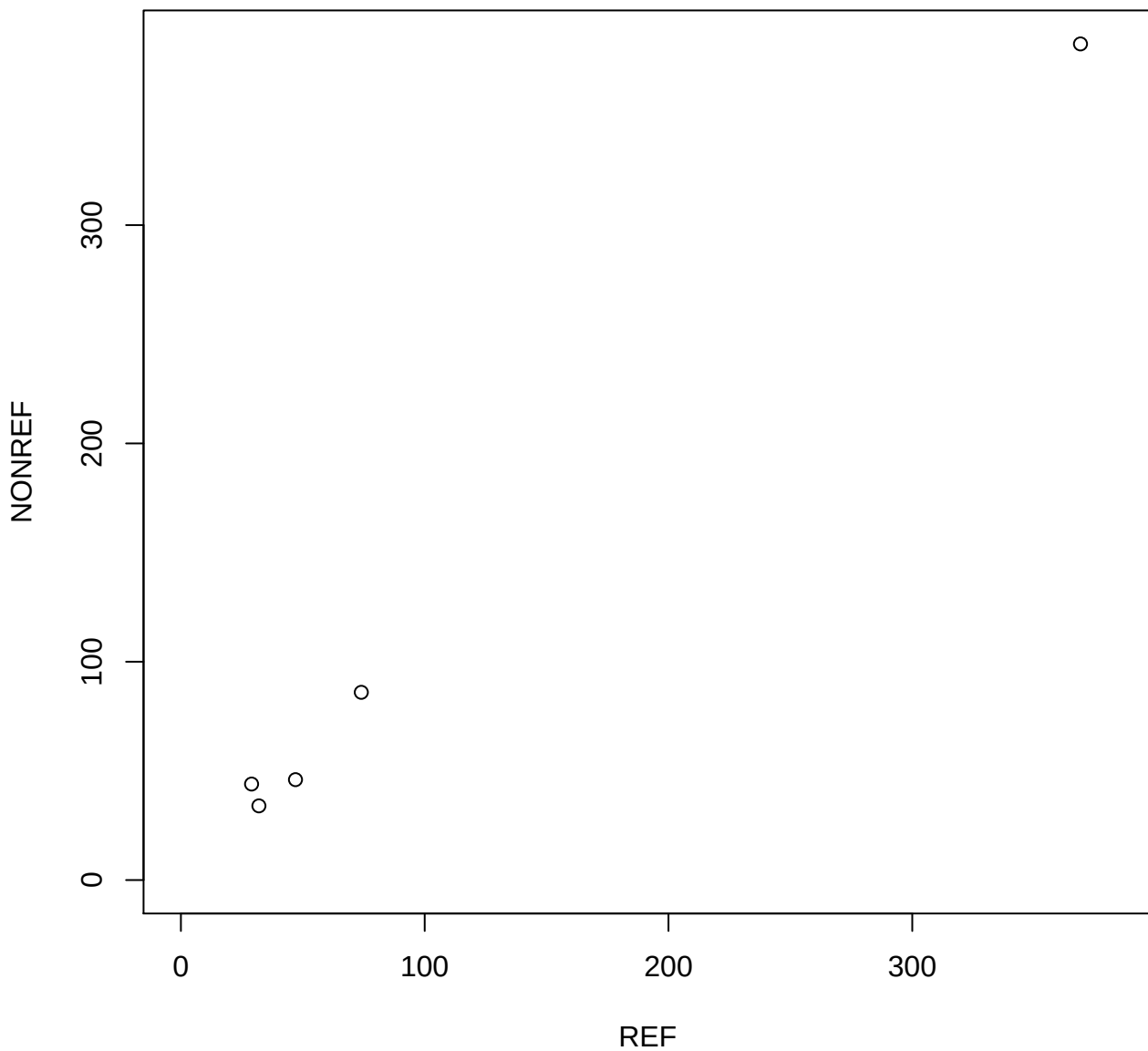
Data 4: Haplotypes

PON2 NERVET



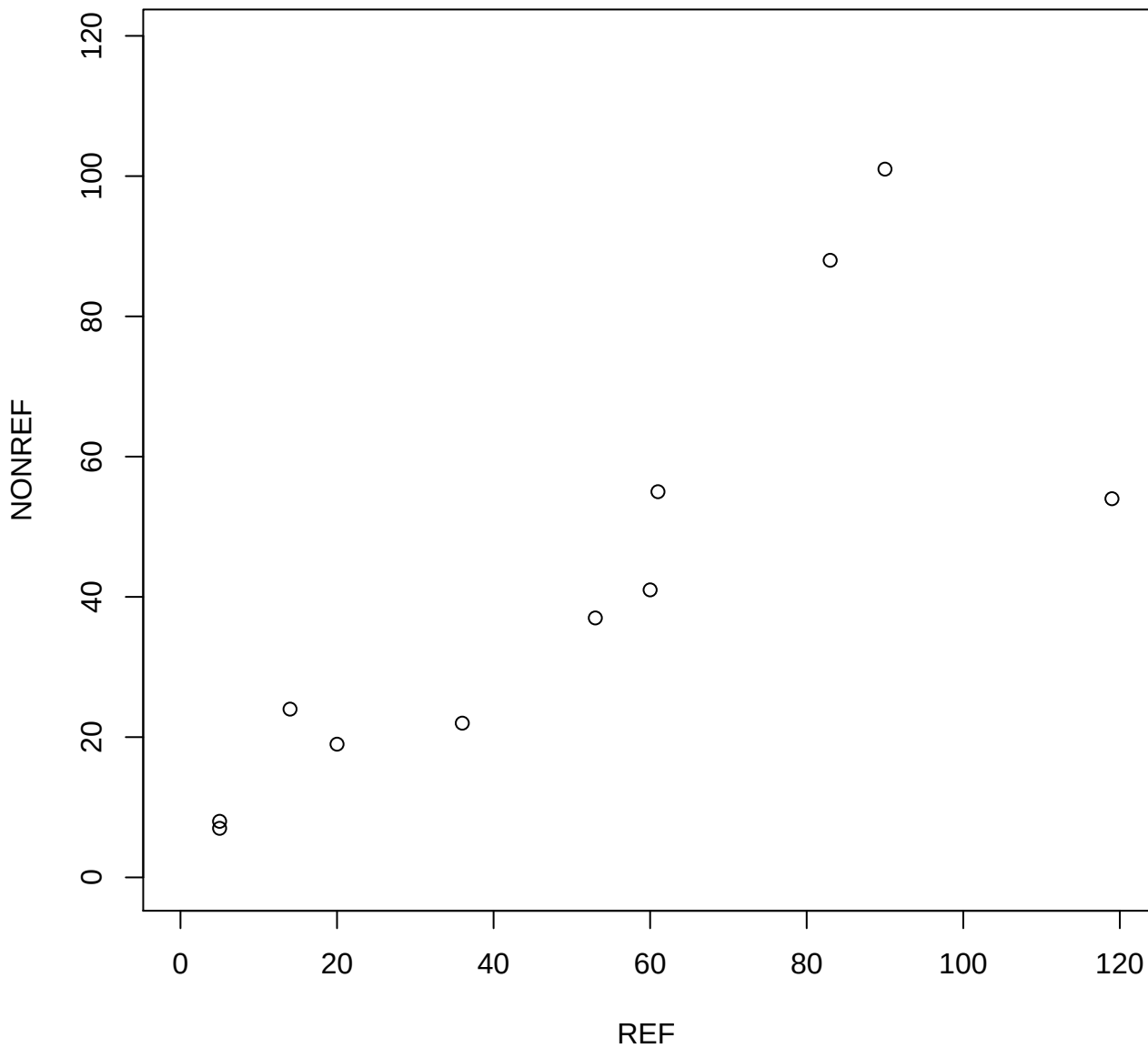
Data 4: Haplotypes

PON2 OVARY



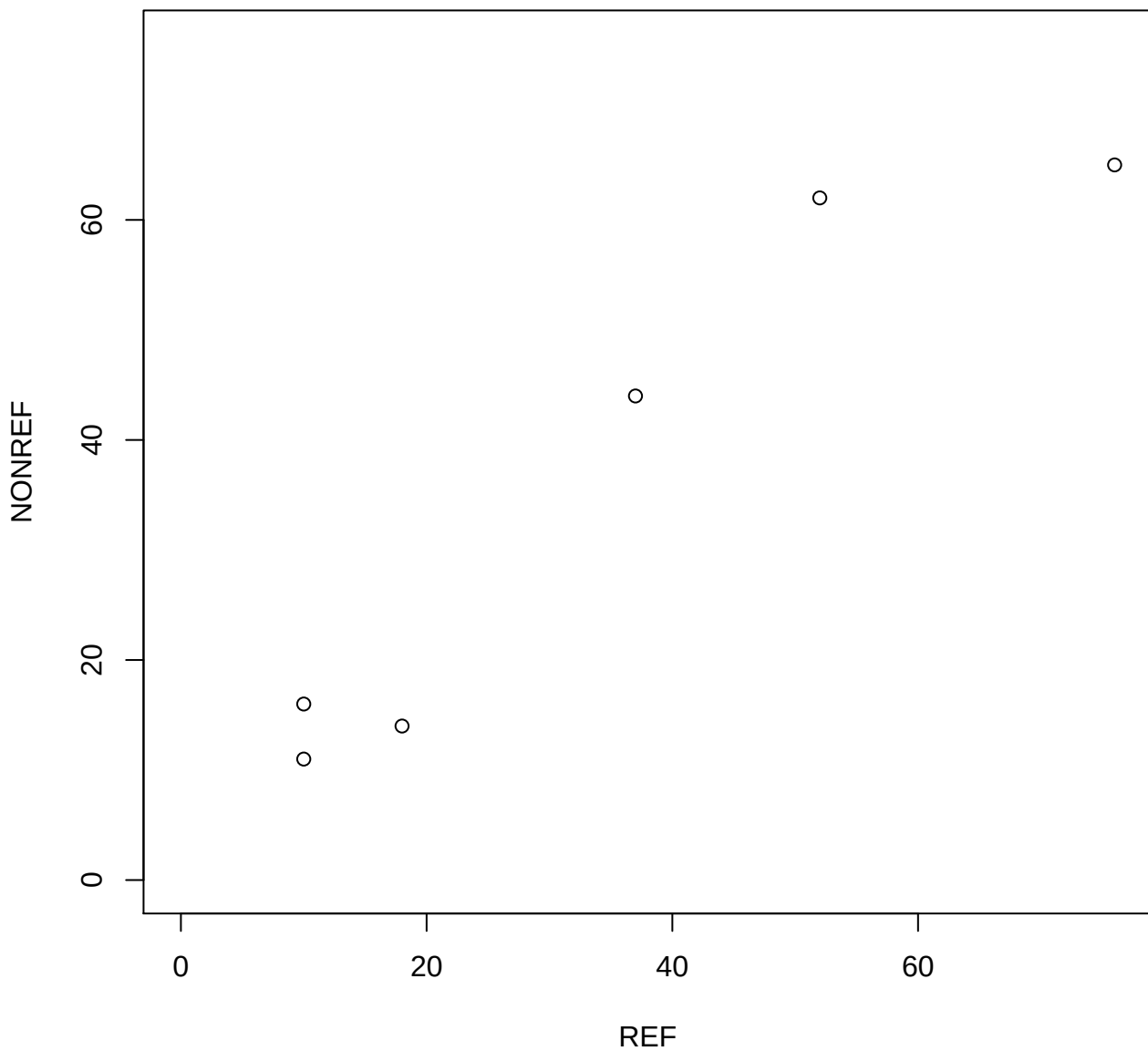
Data 4: Haplotypes

PON2 PNCREAS



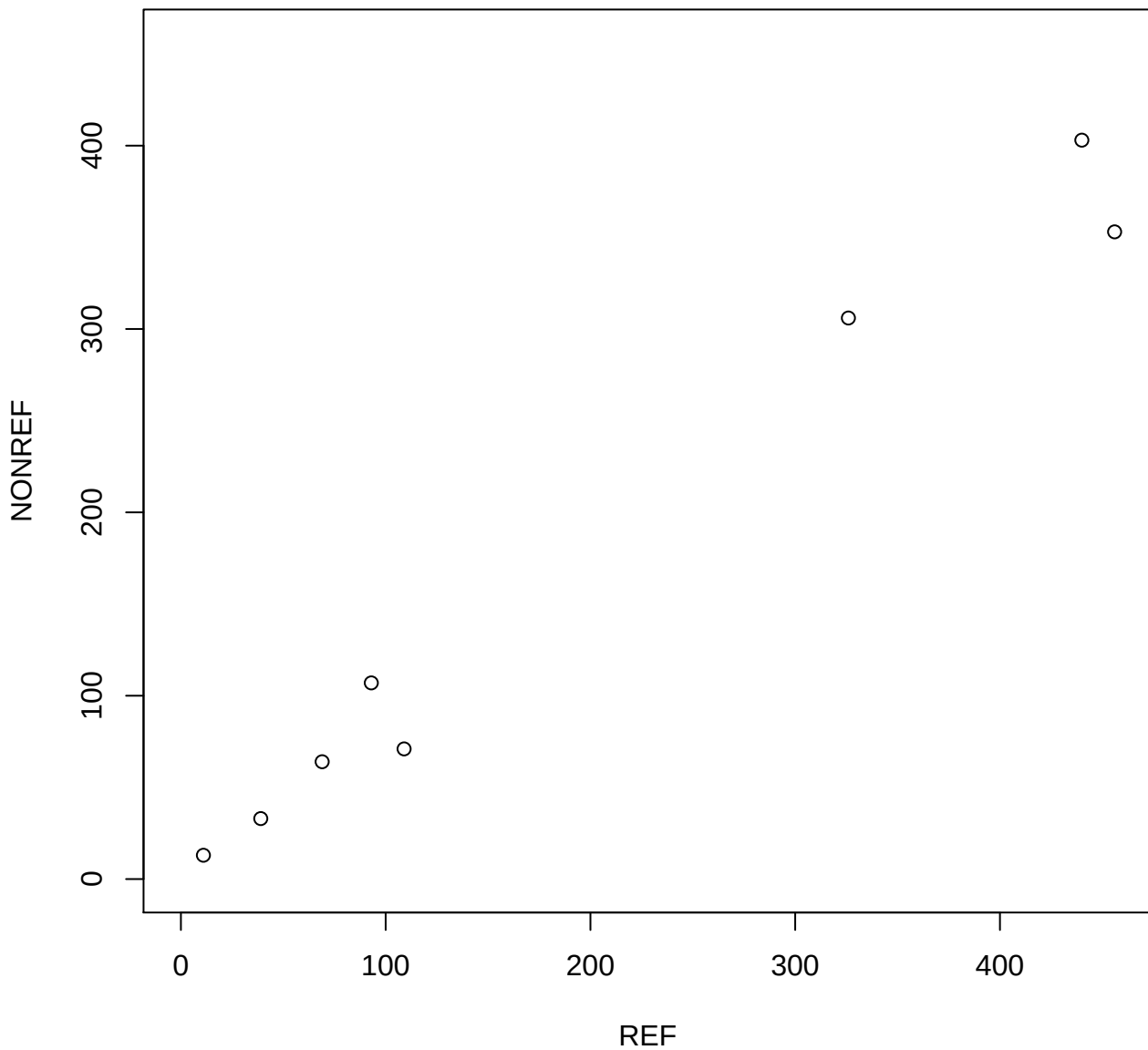
Data 4: Haplotypes

PON2 PRSTTE



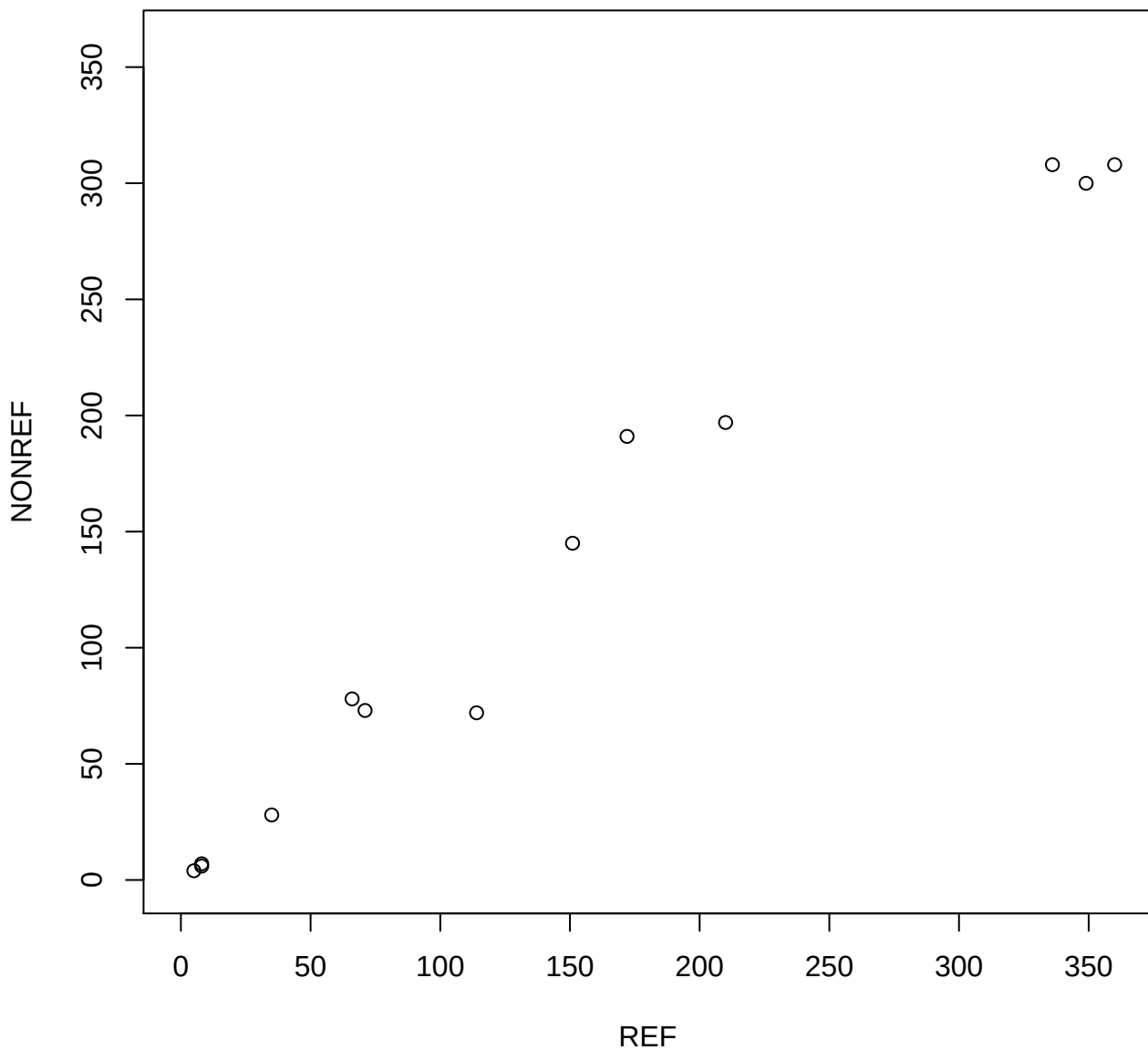
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PON2 PTTARY



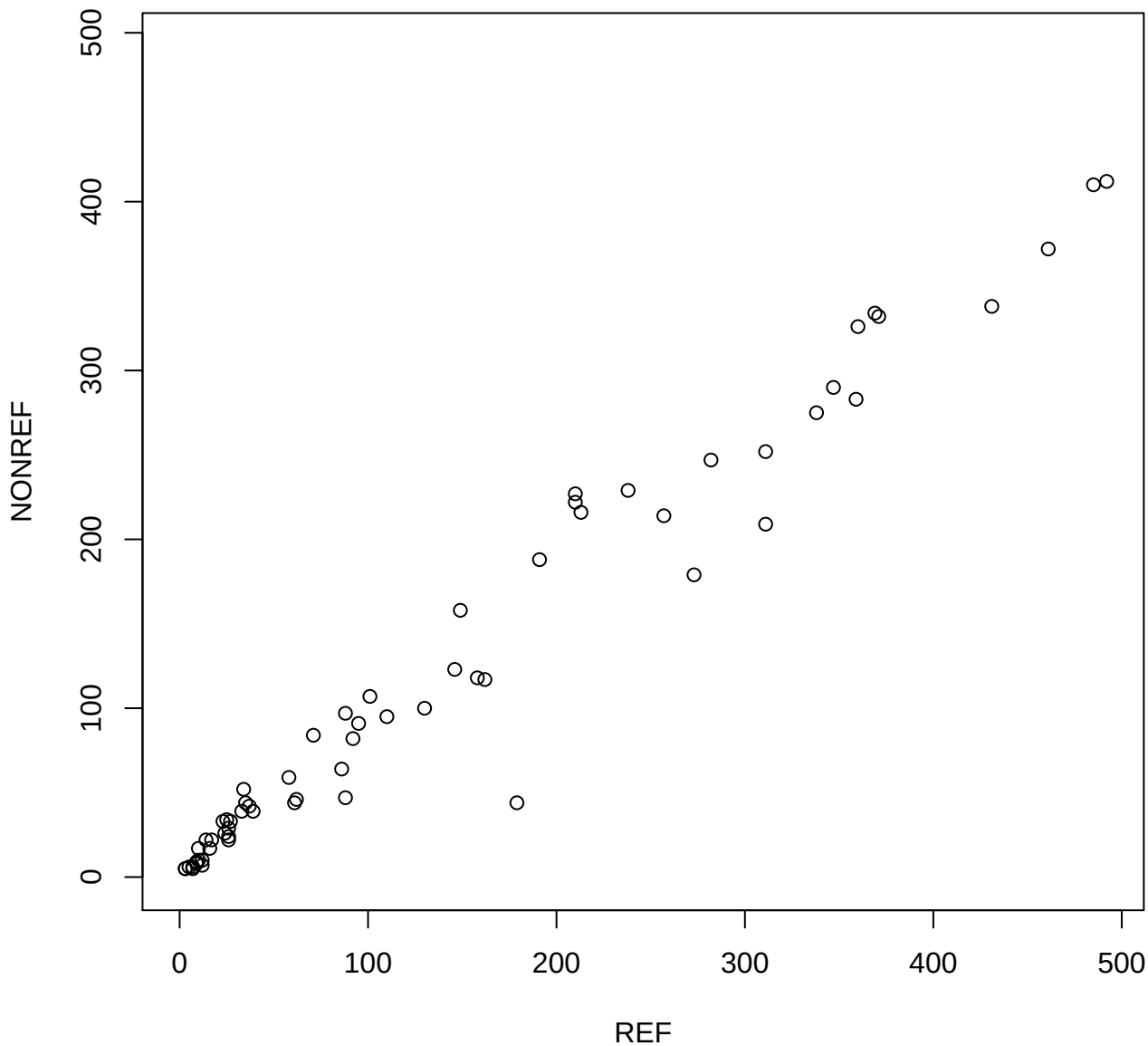
Data 4: Haplotypes

PON2 SKINNS



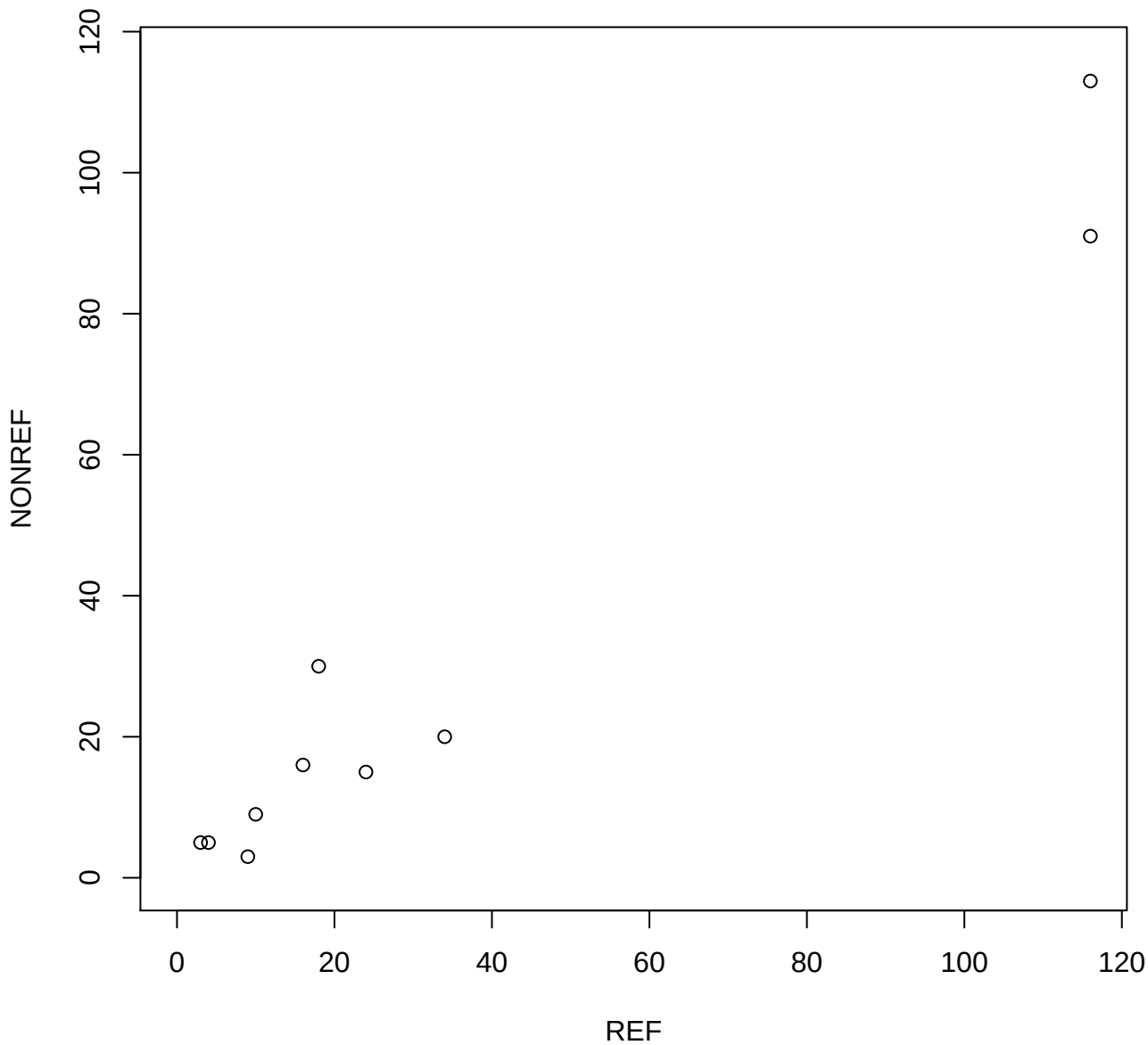
Data 4: Haplotypes

PON2 SKINS



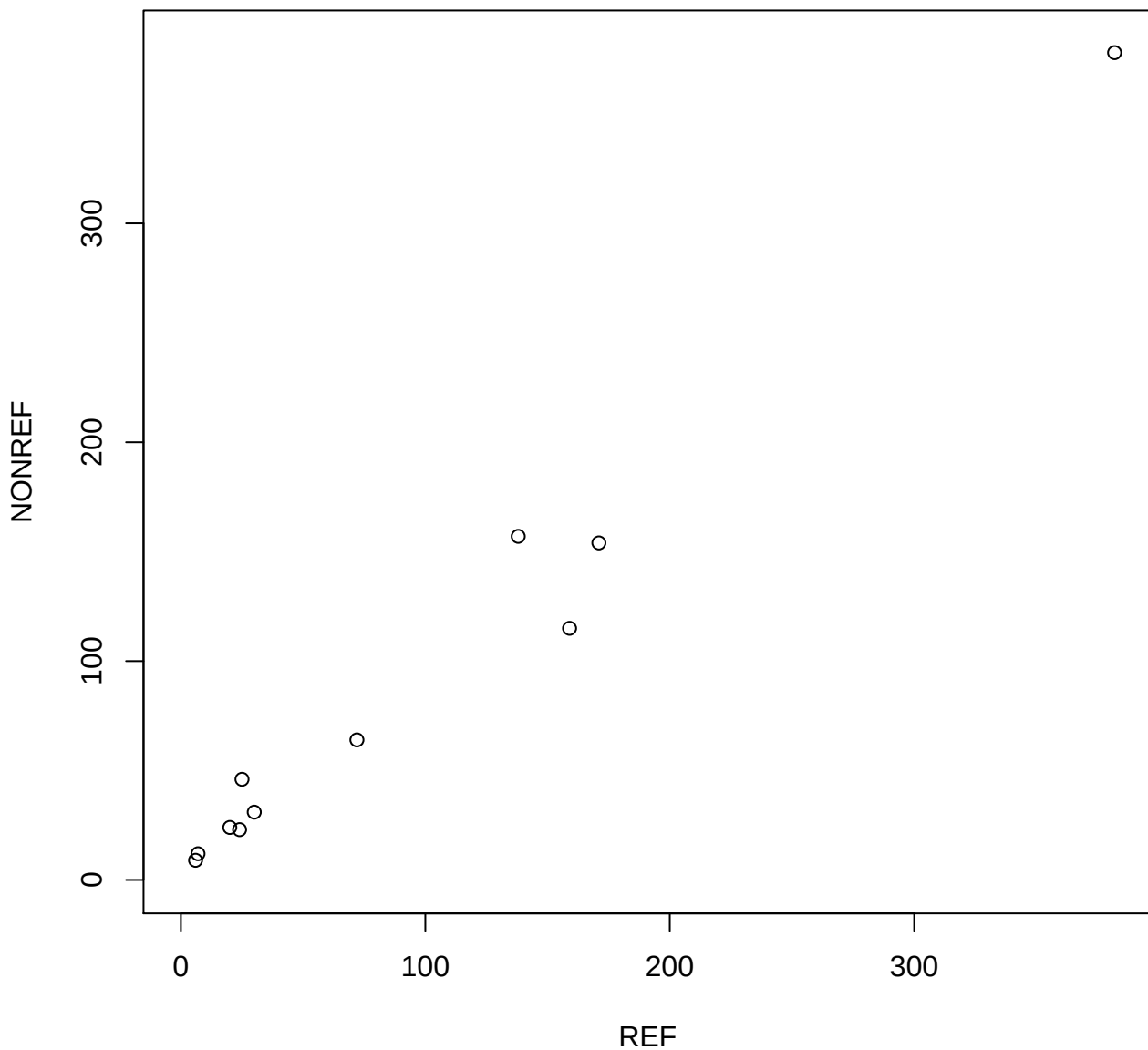
Data 4: Haplotypes

PON2 STMACH



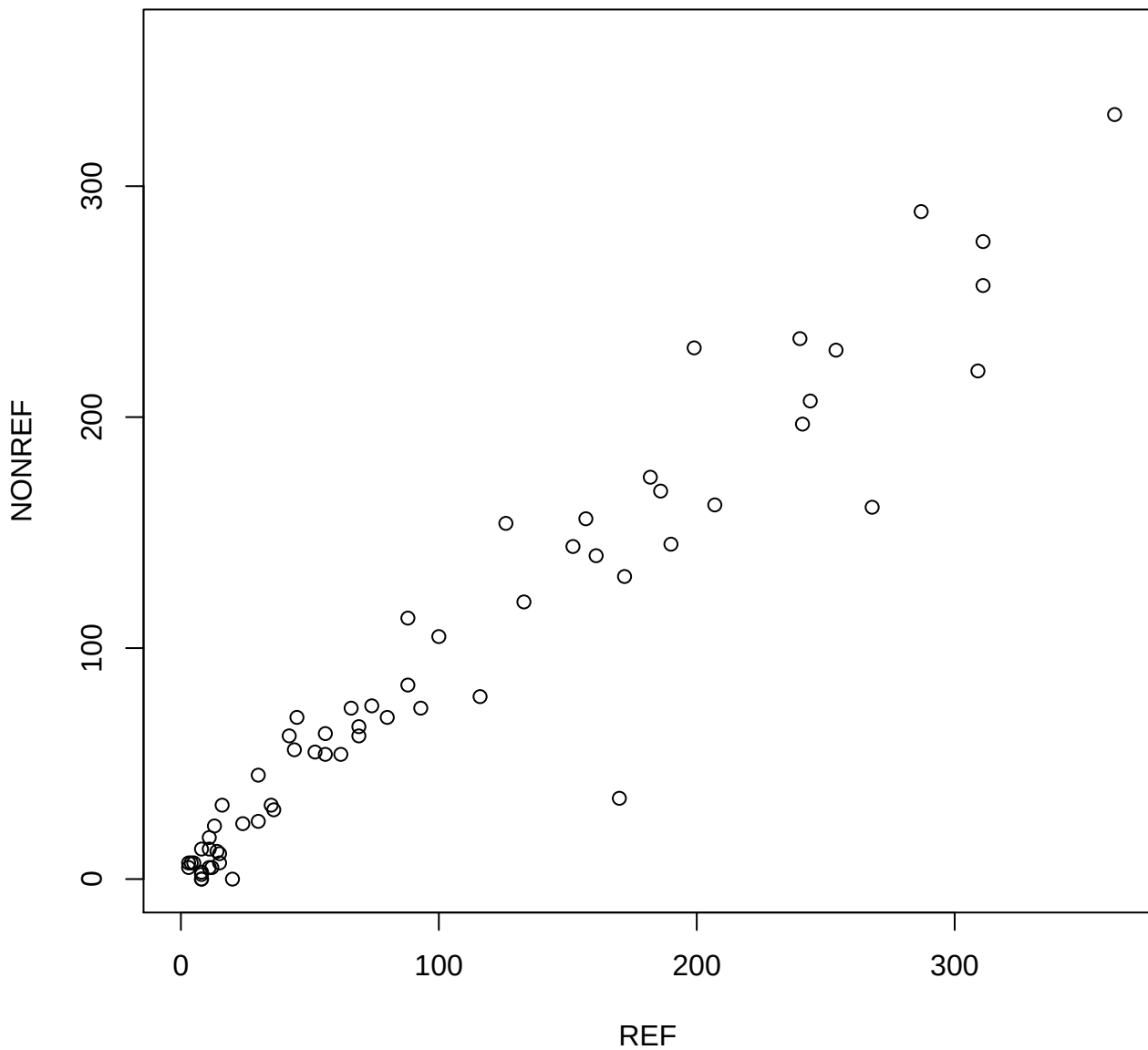
Data 4: Haplotypes

PON2 TESTIS



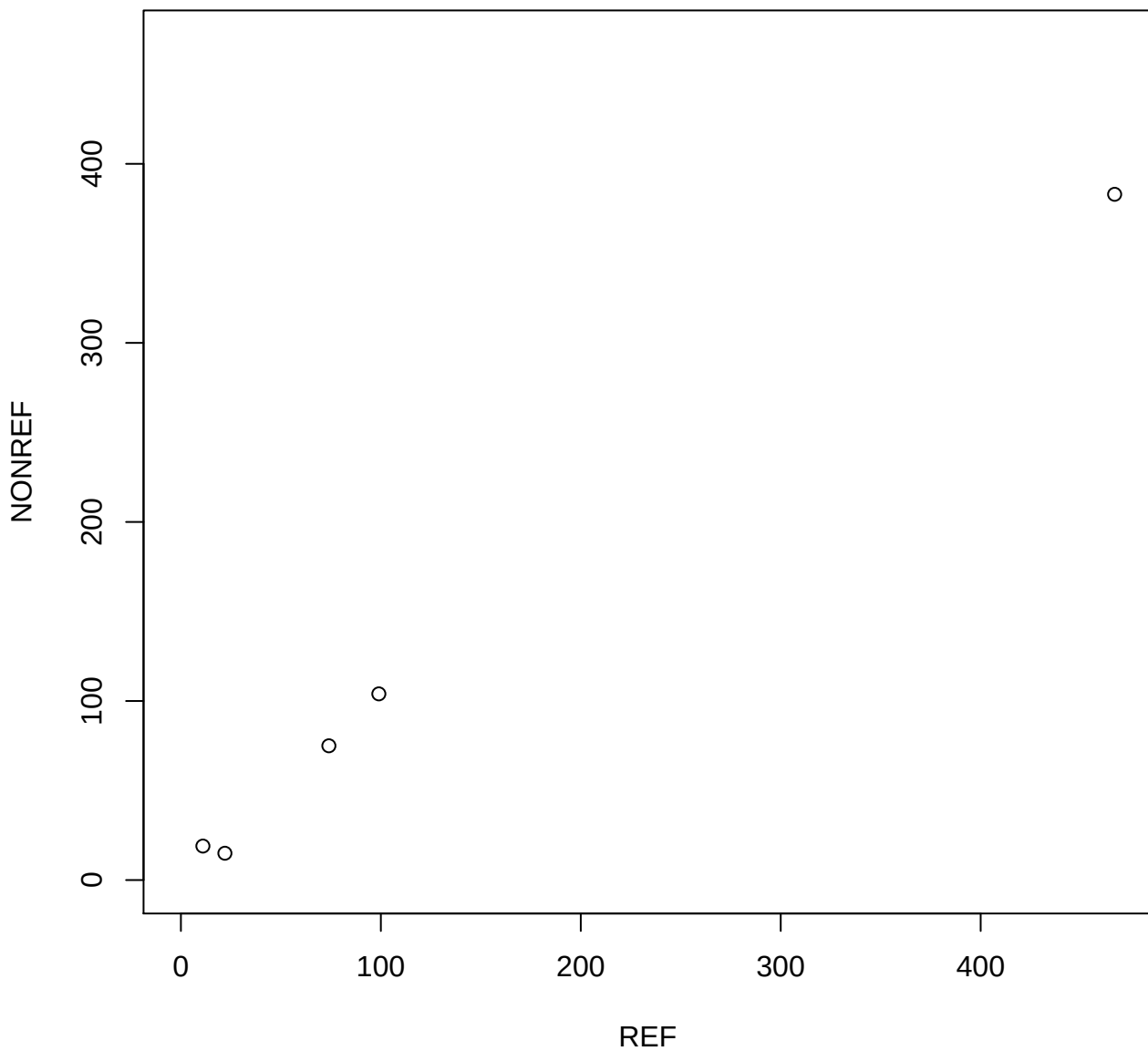
Data 4: Haplotypes

PON2 THYROID



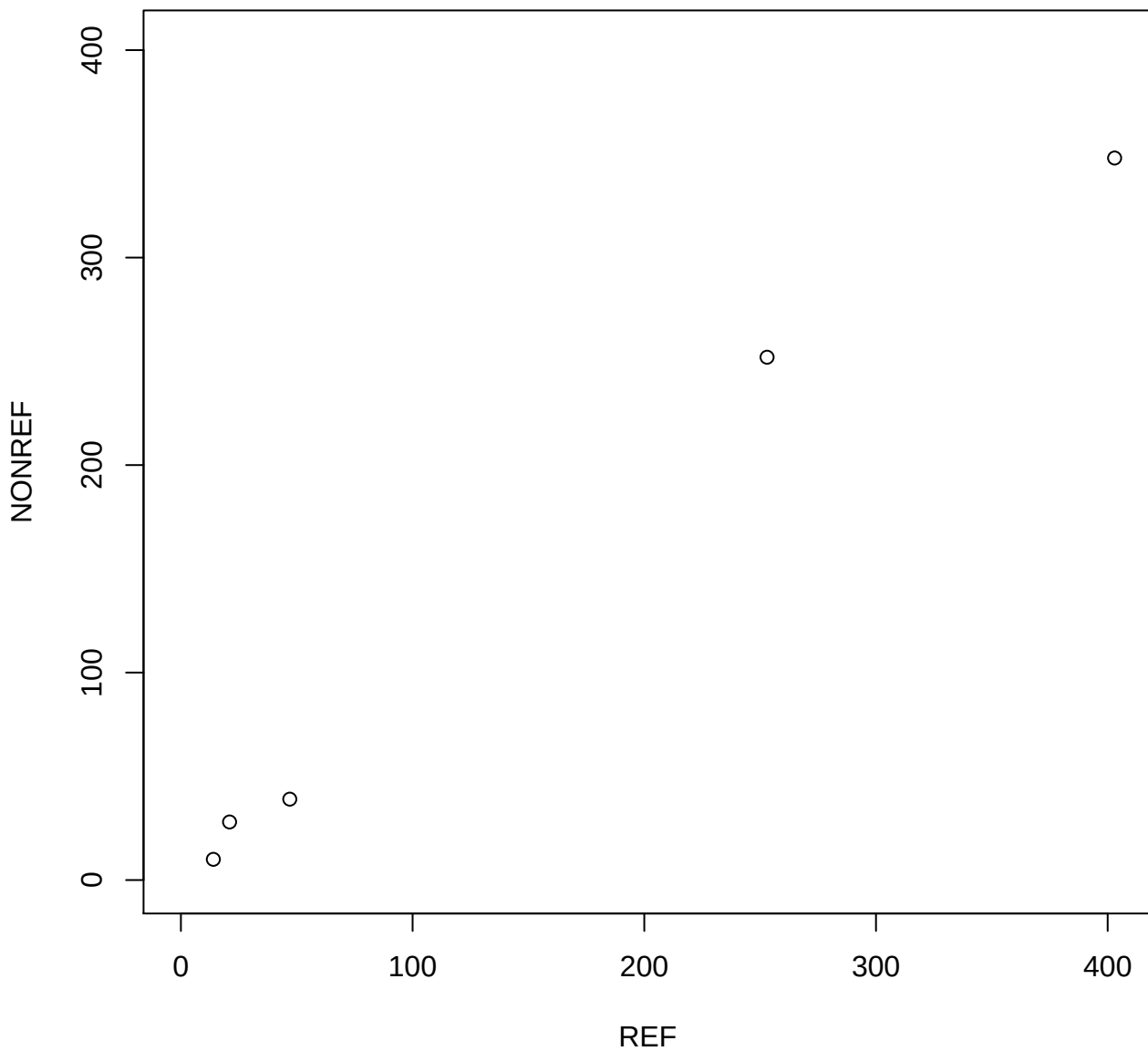
Data 4: Haplotypes

PON2 UTERUS



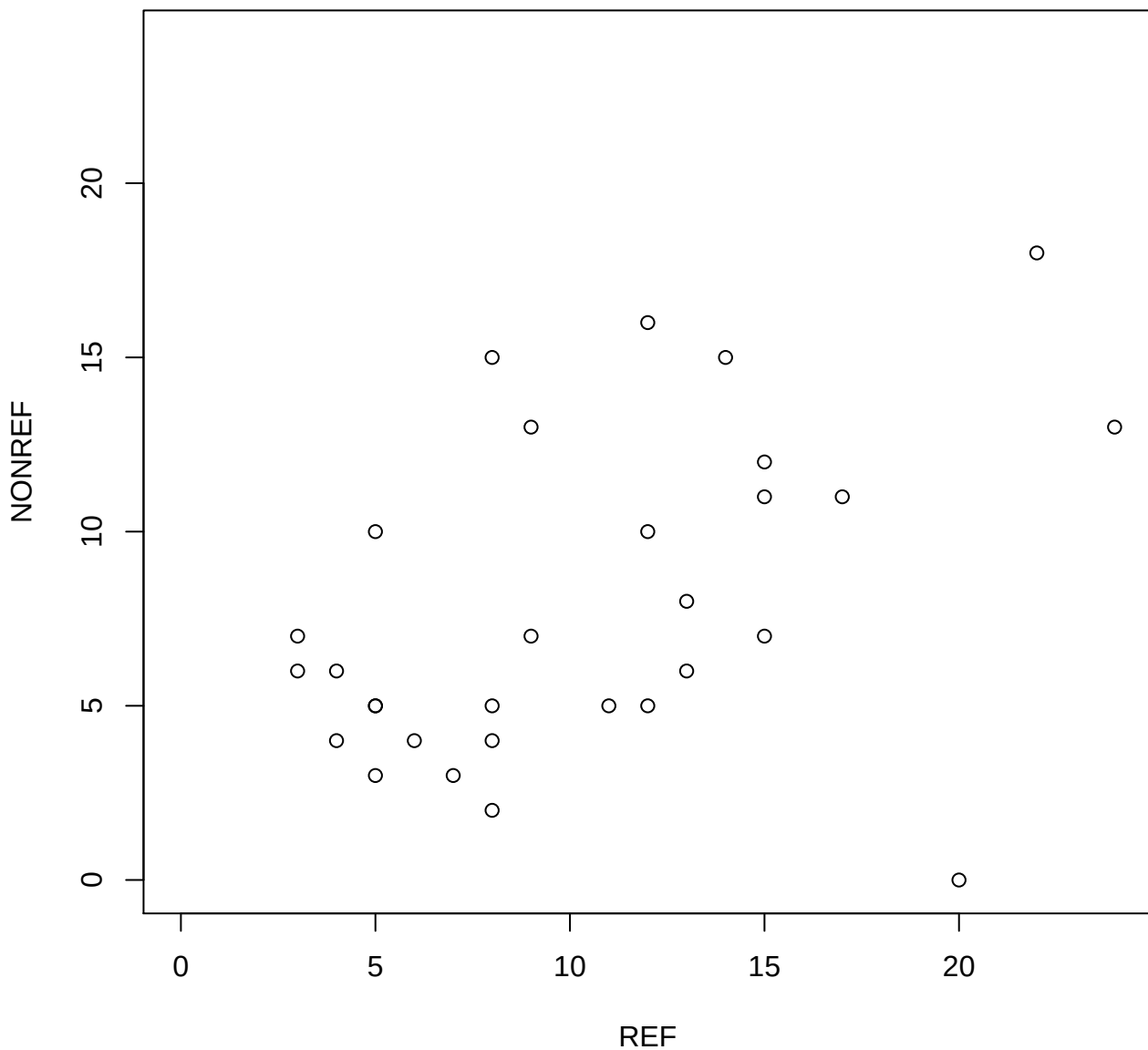
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PON2 VAGINA



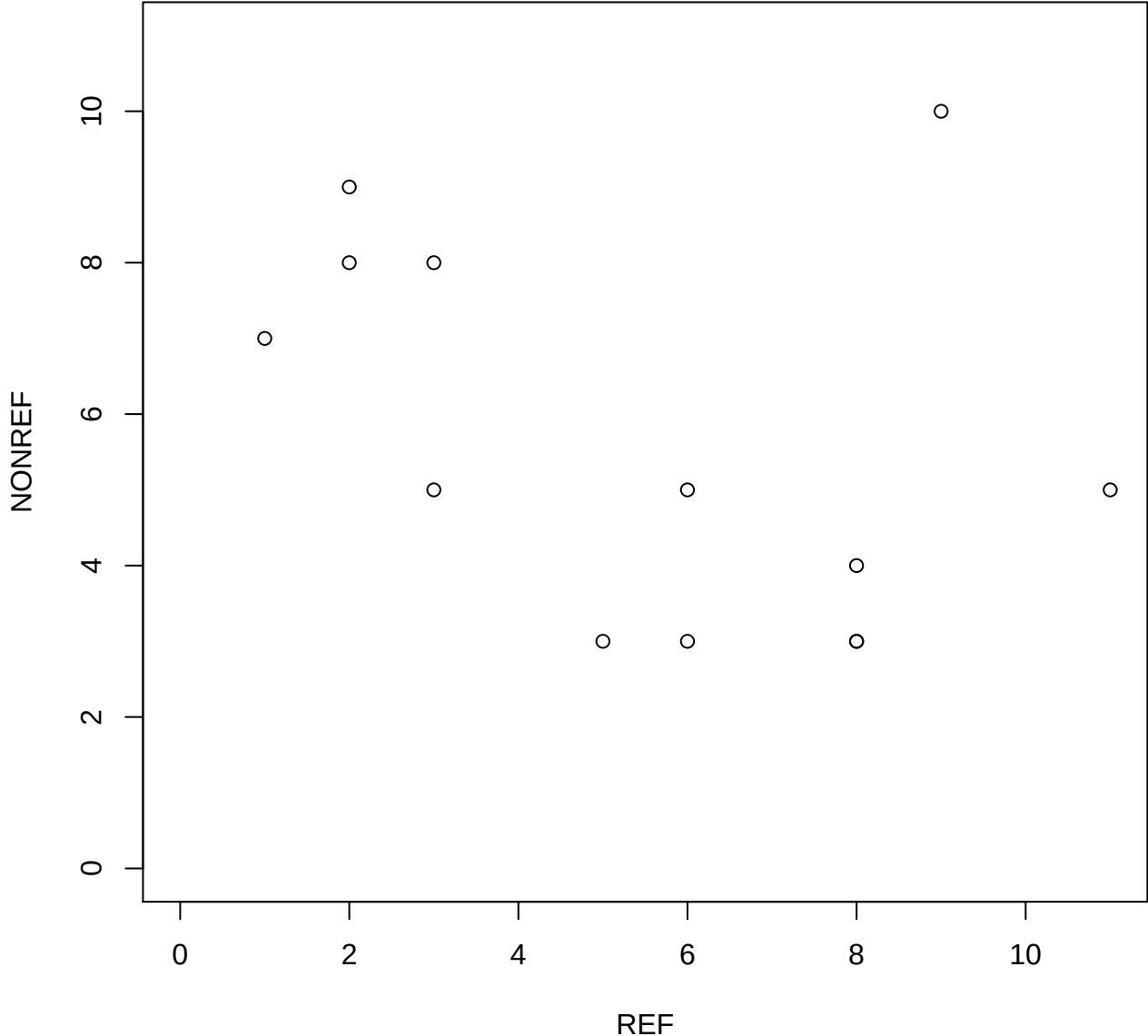
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PON2 WHLBLD



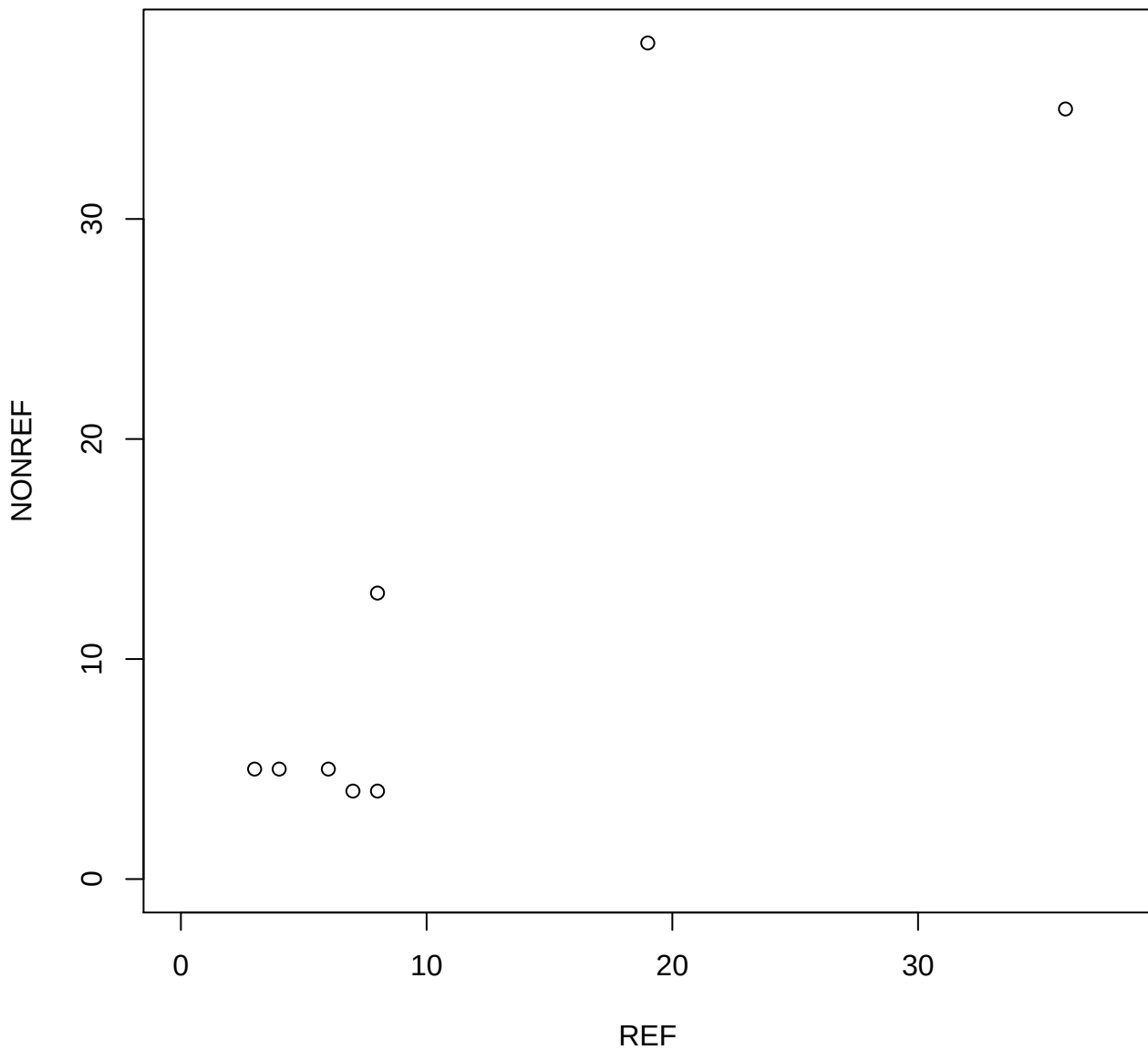
Data 4: Haplotypes

PON3 ADPSBQ



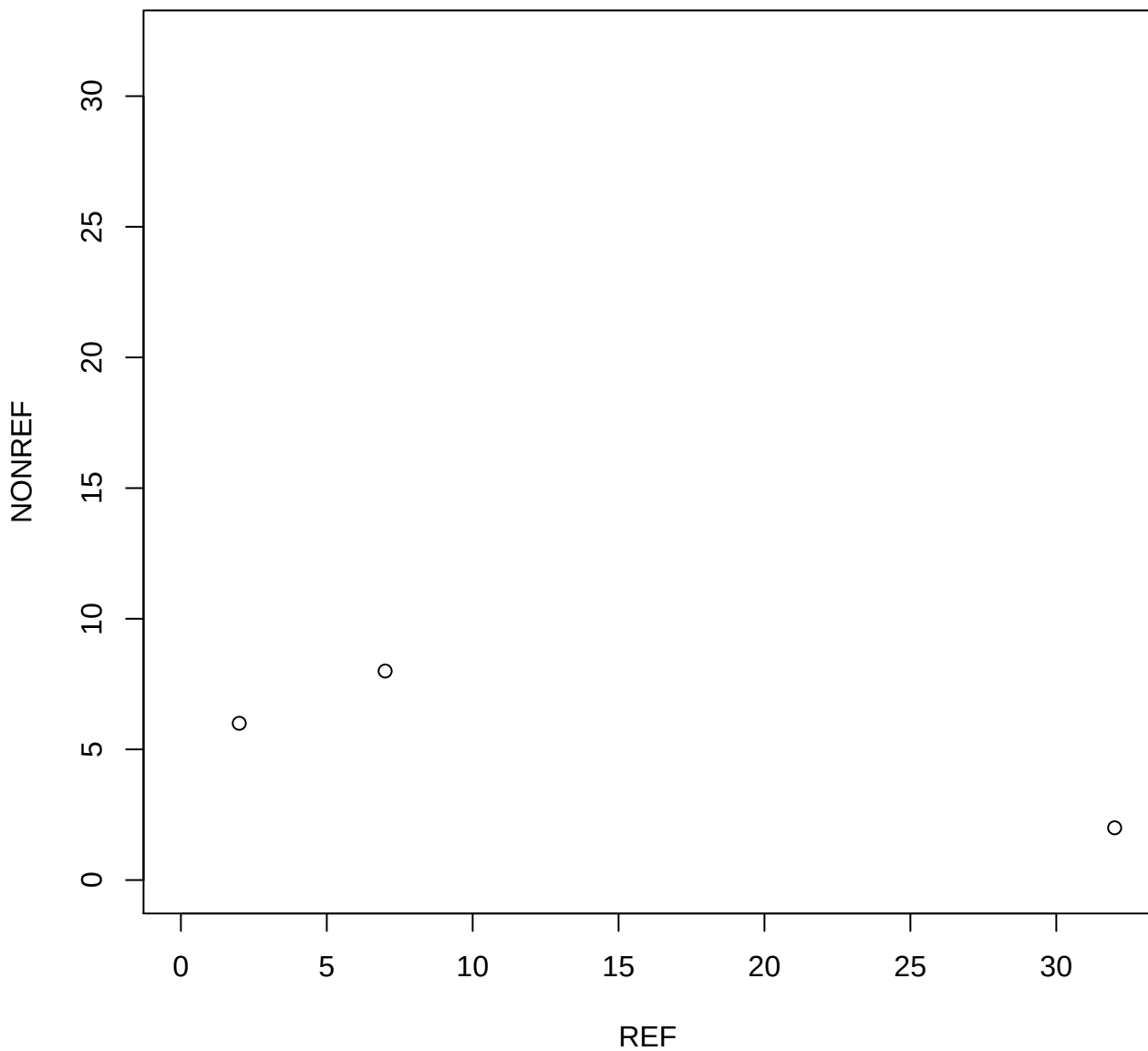
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PON3 ADPVSC



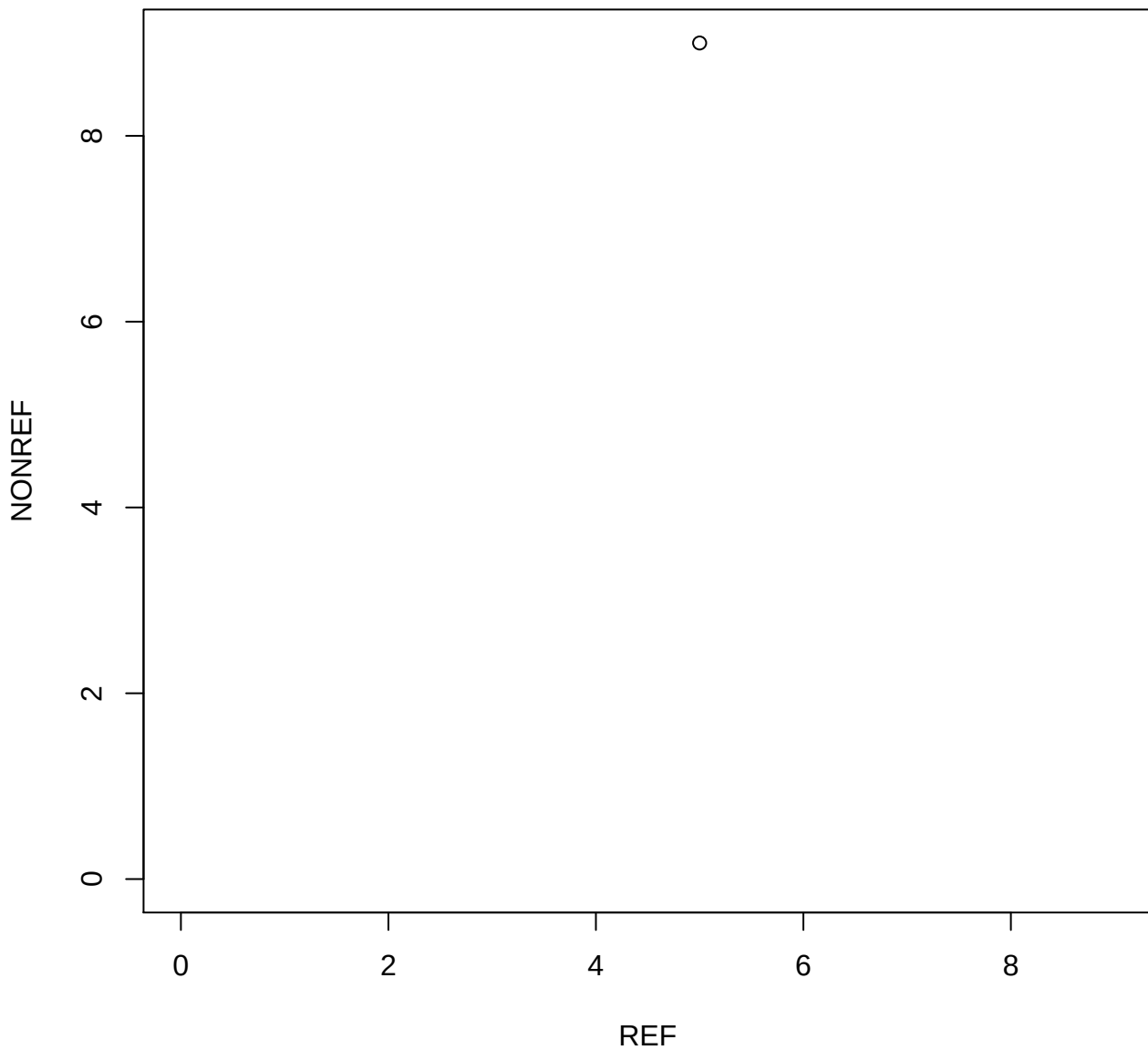
Data 4: Haplotypes

PON3 ADRNLG



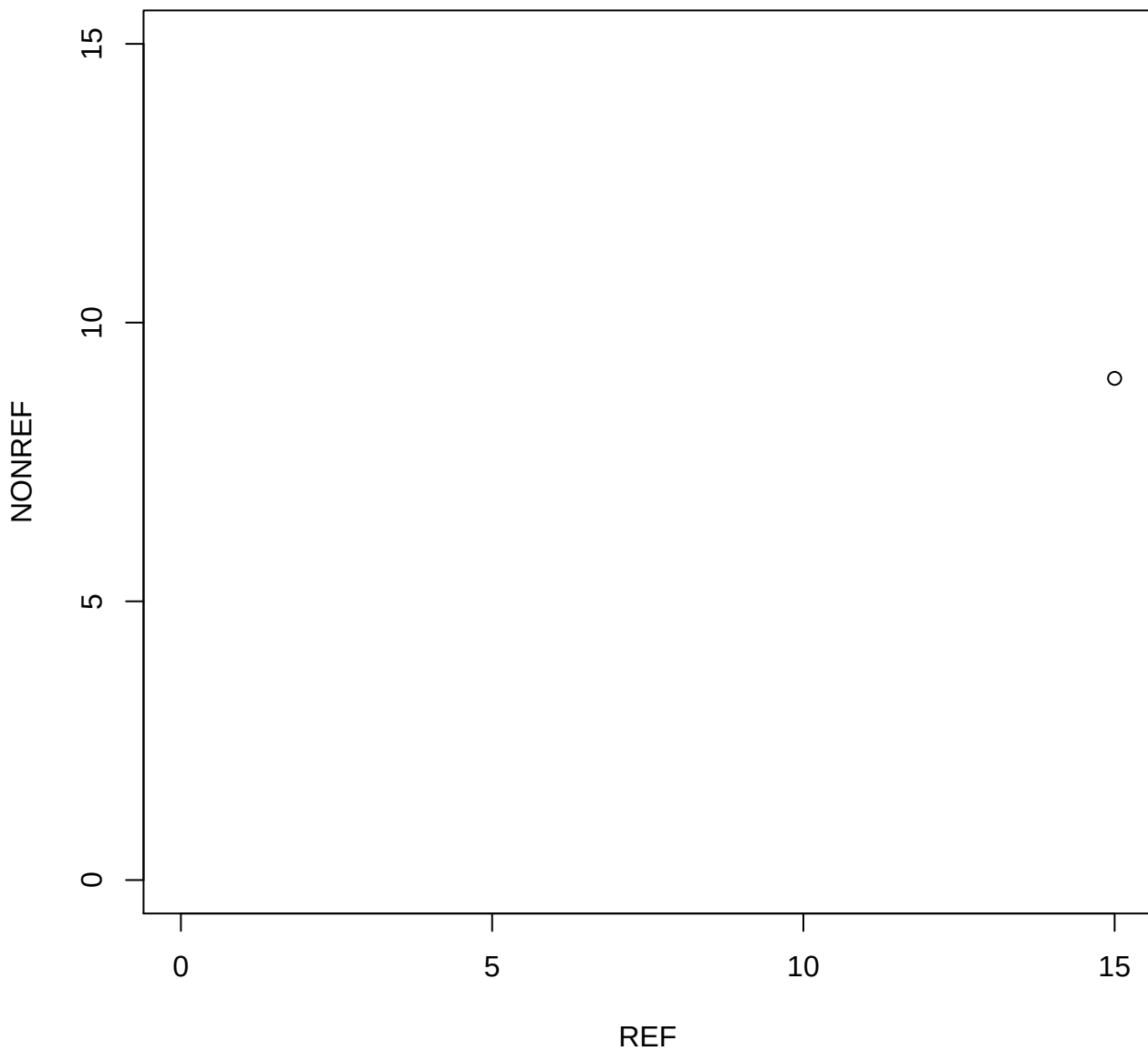
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PON3 ARTAORT



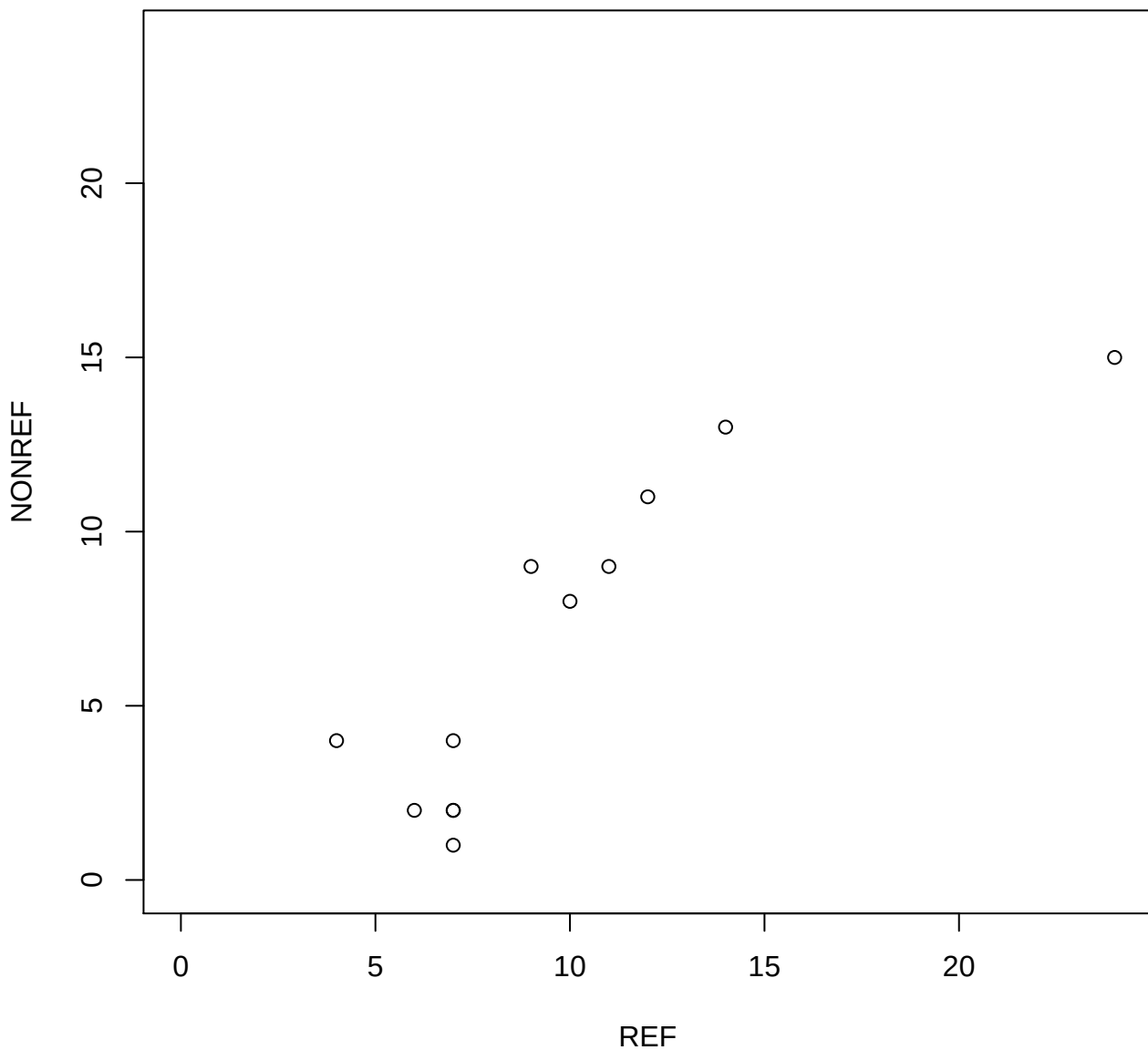
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PON3 ARTCRN



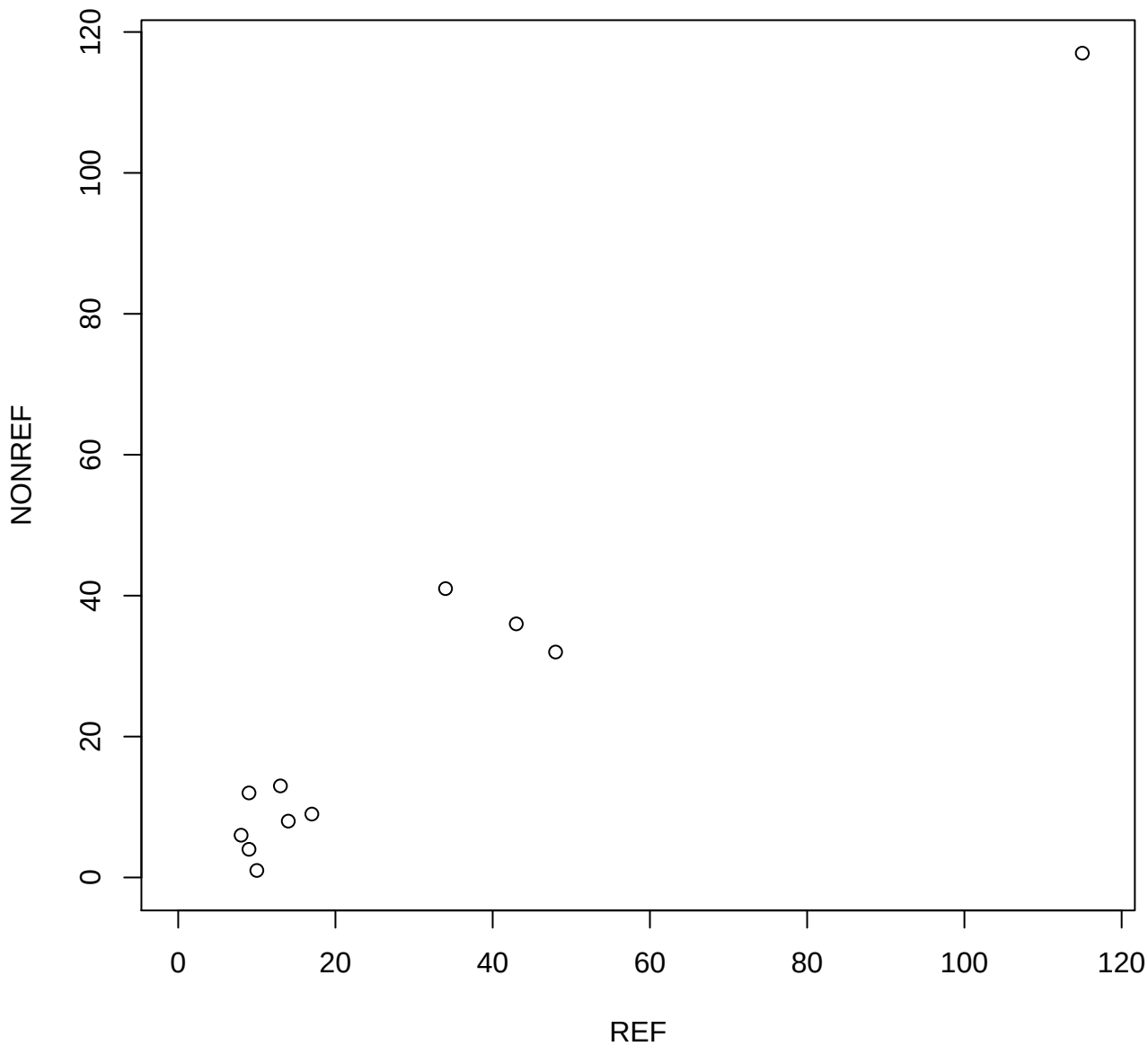
Data 4: Haplotypes

PON3 BRAIN



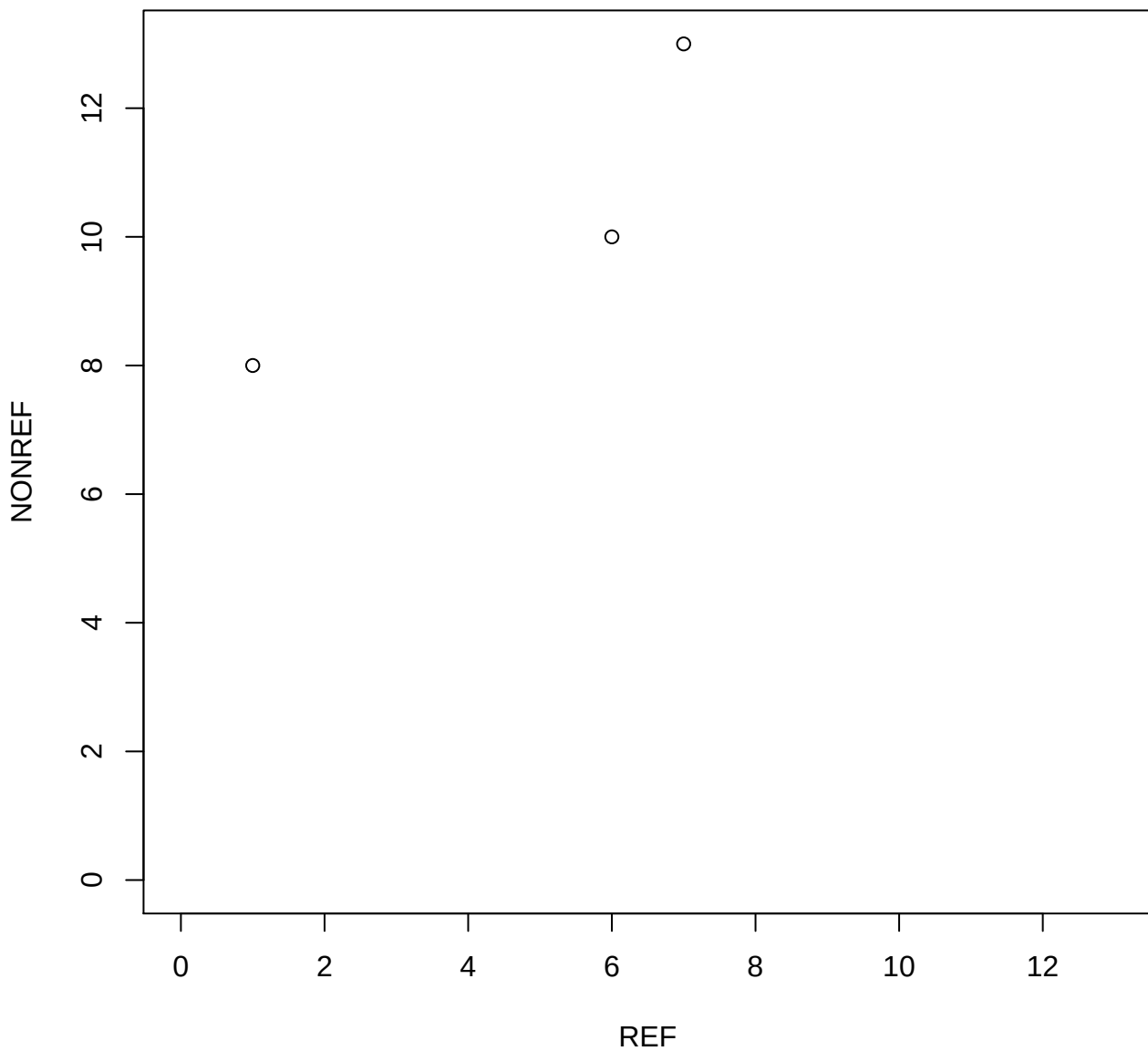
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PON3 BREAST



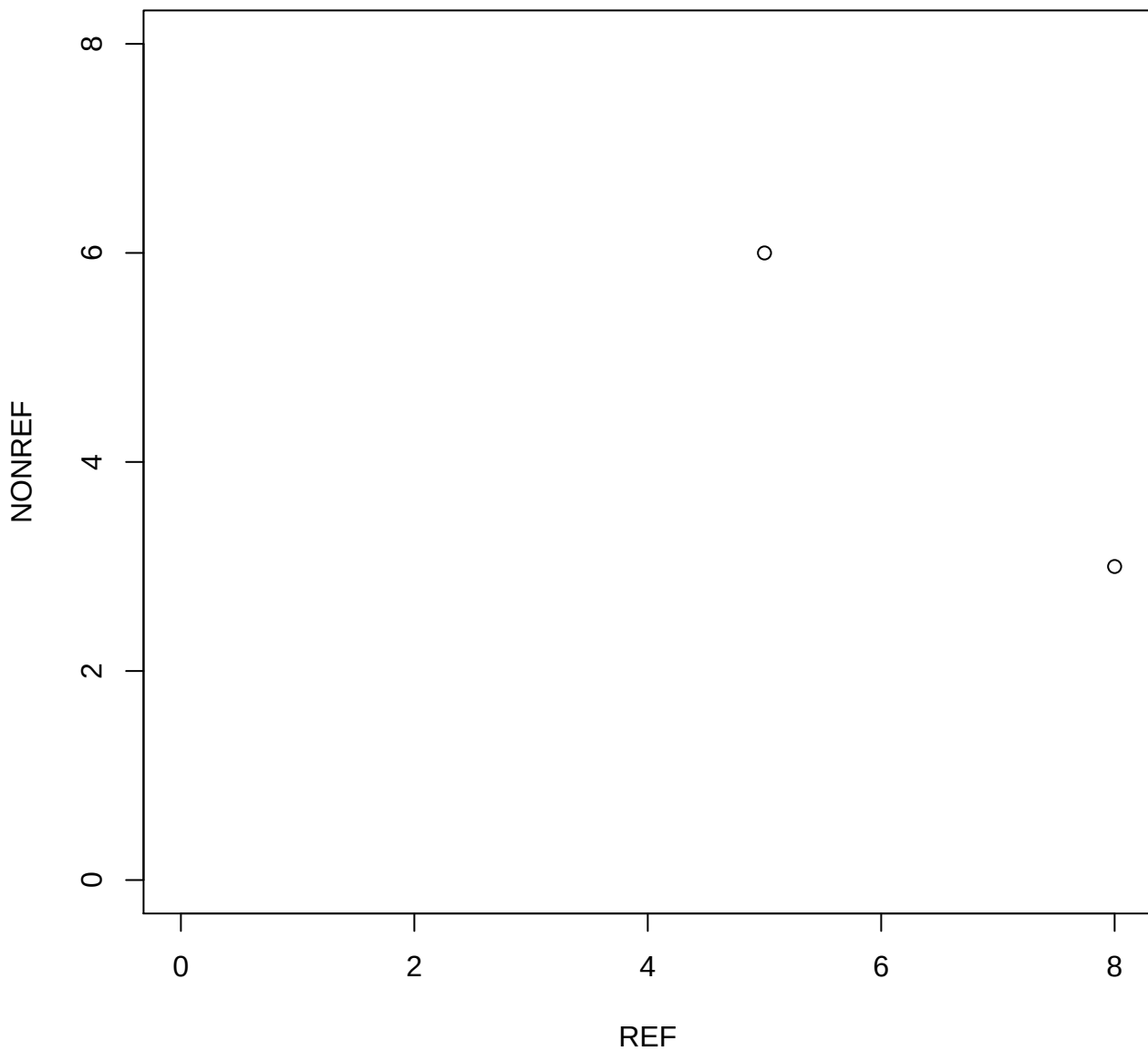
Data 4: Haplotypes

PON3 CLNTRN



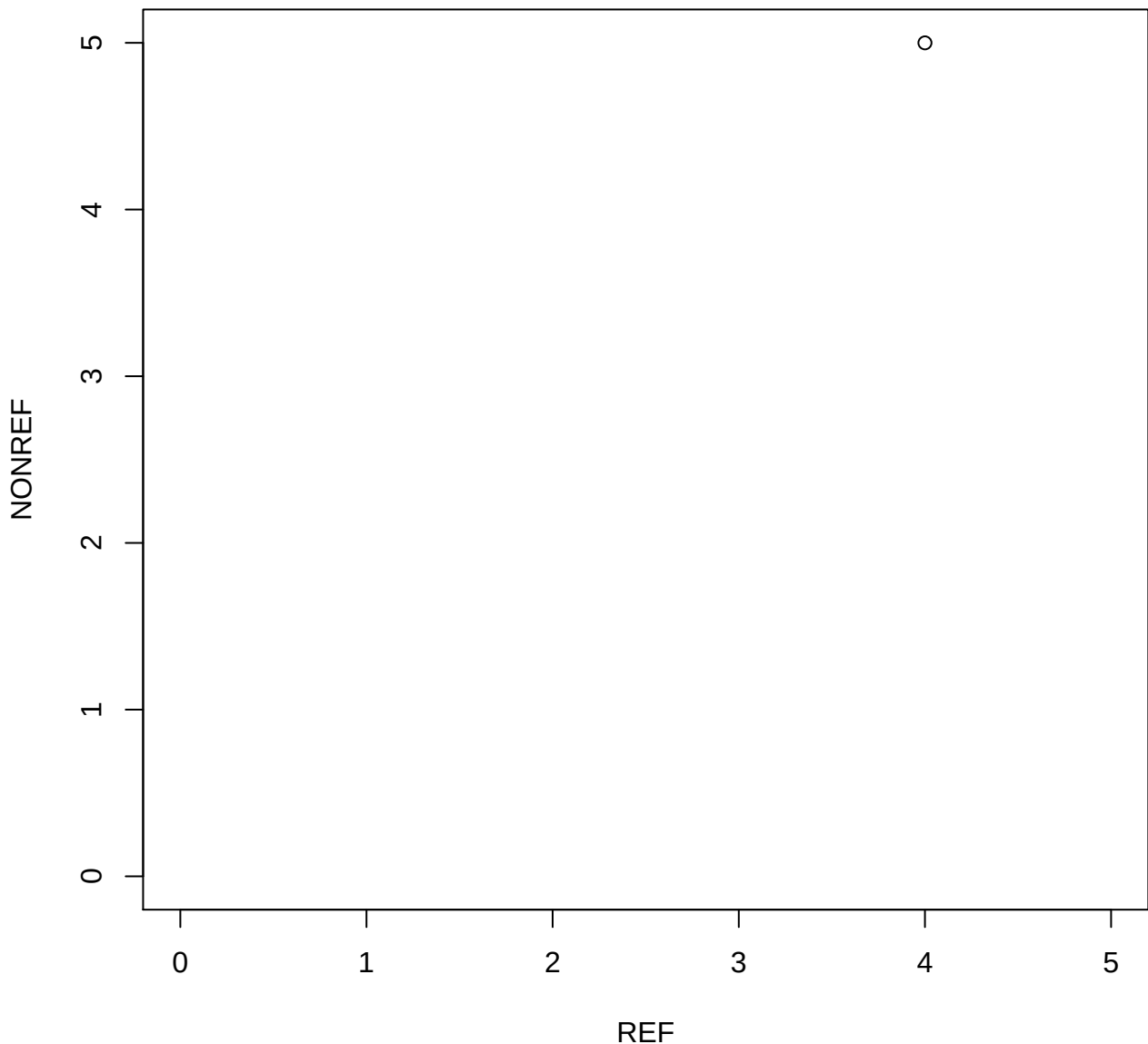
Data 4: Haplotypes

PON3 ESPMCS



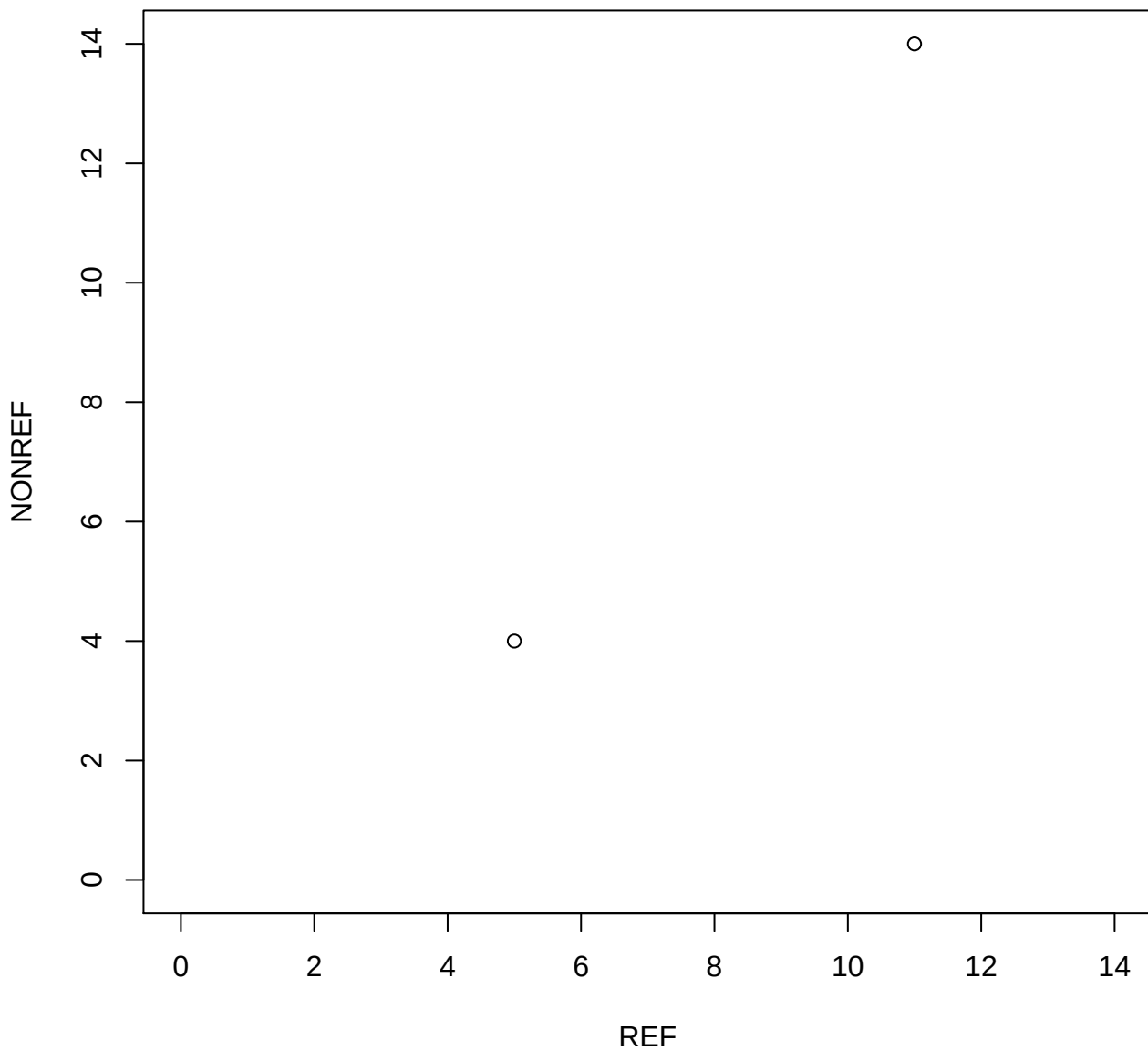
Data 4: Haplotypes

PON3 FIBRBLS



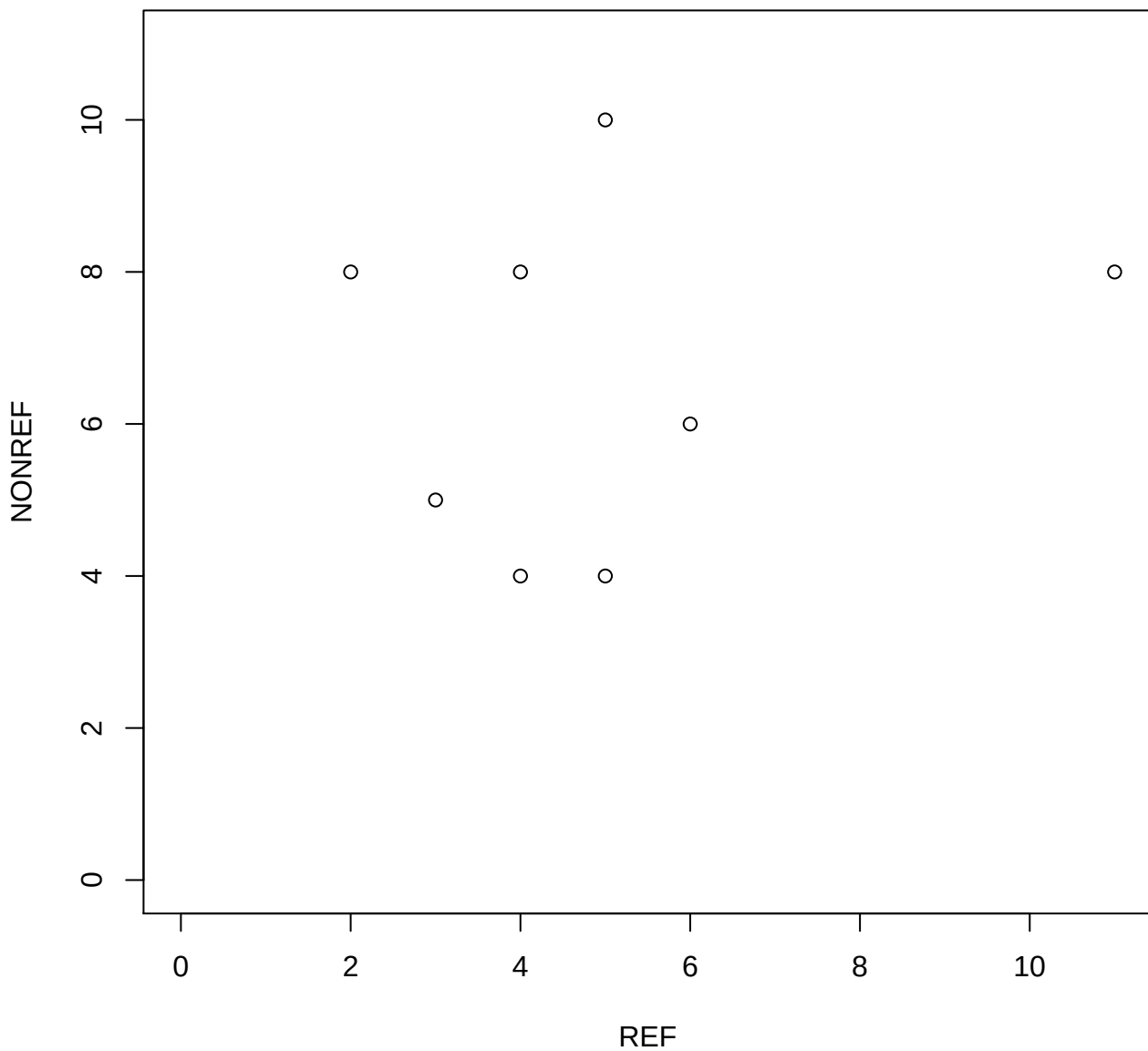
Data 4: Haplotypes

PON3 GD-LCL



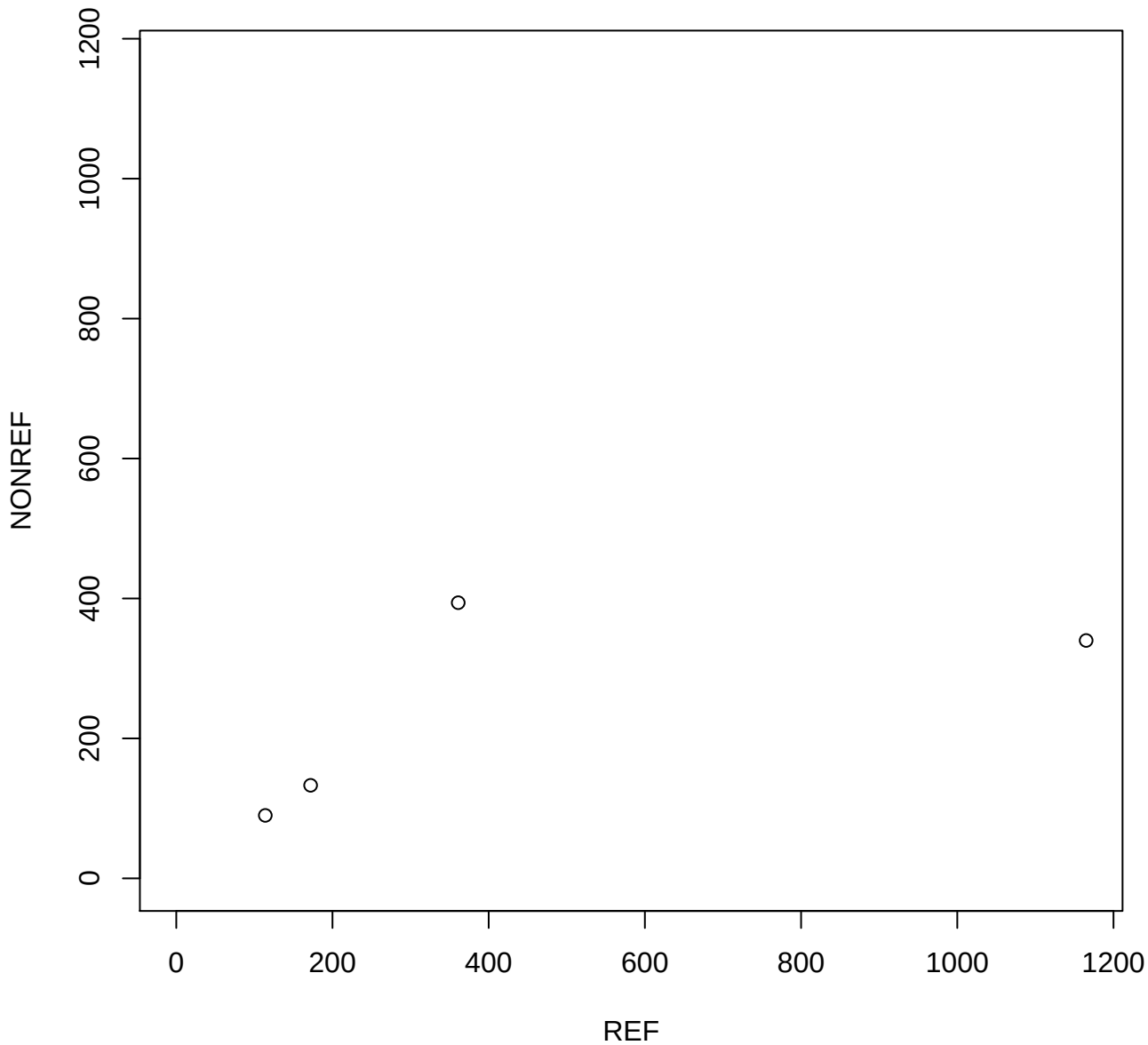
Data 4: Haplotypes

PON3 HRTAA



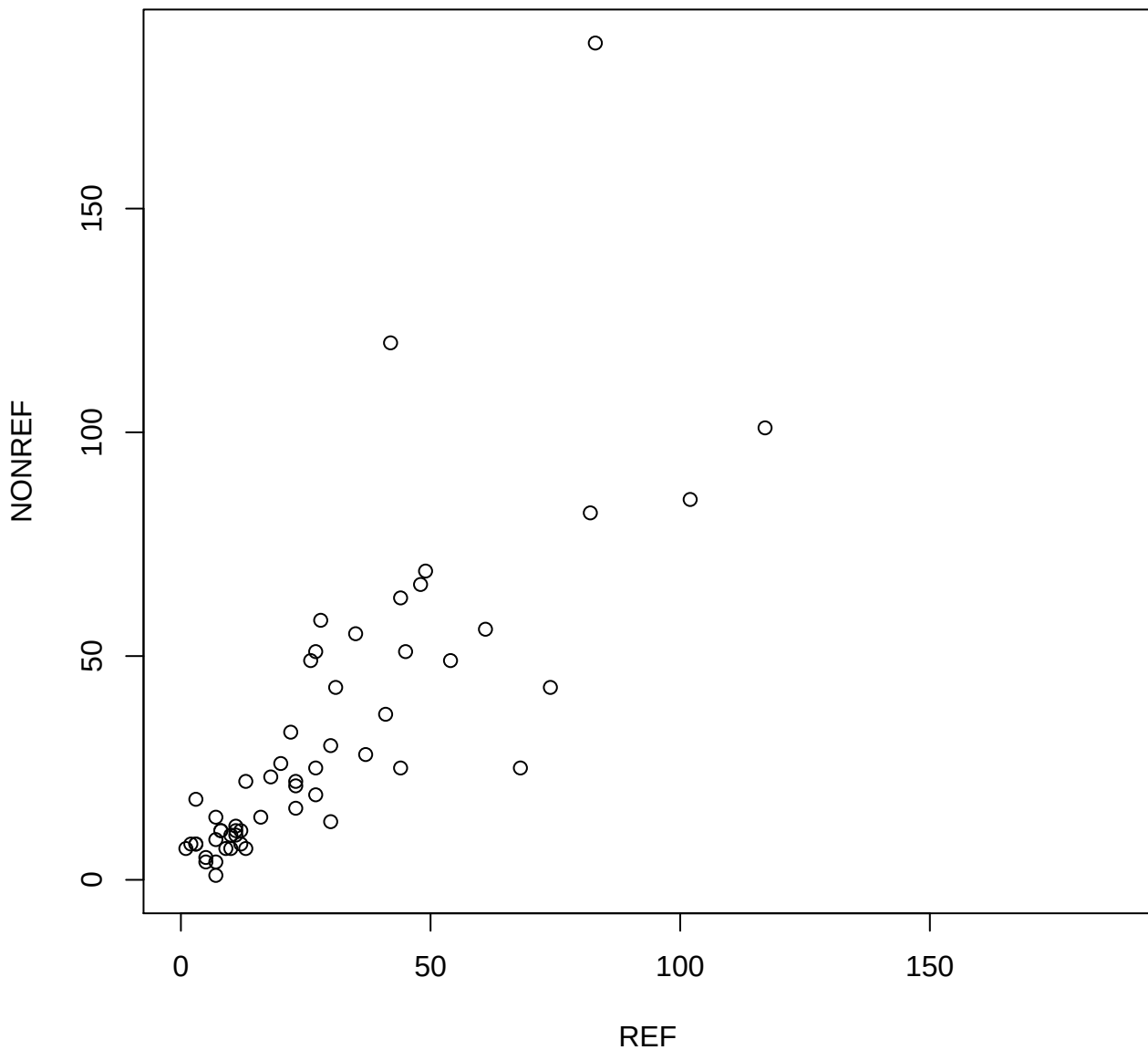
Data 4: Haplotypes

PON3 LIVER



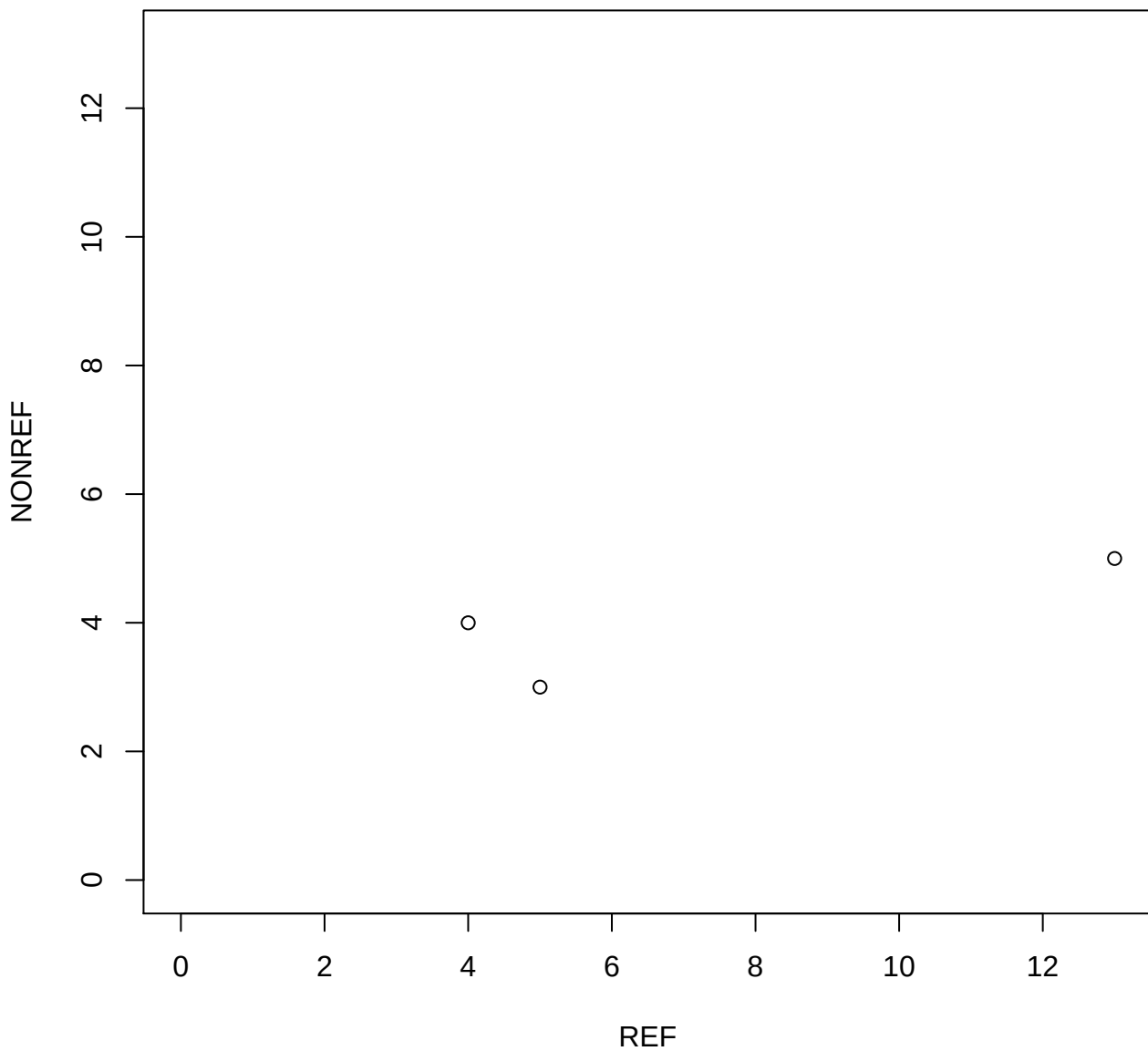
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PON3 LUNG



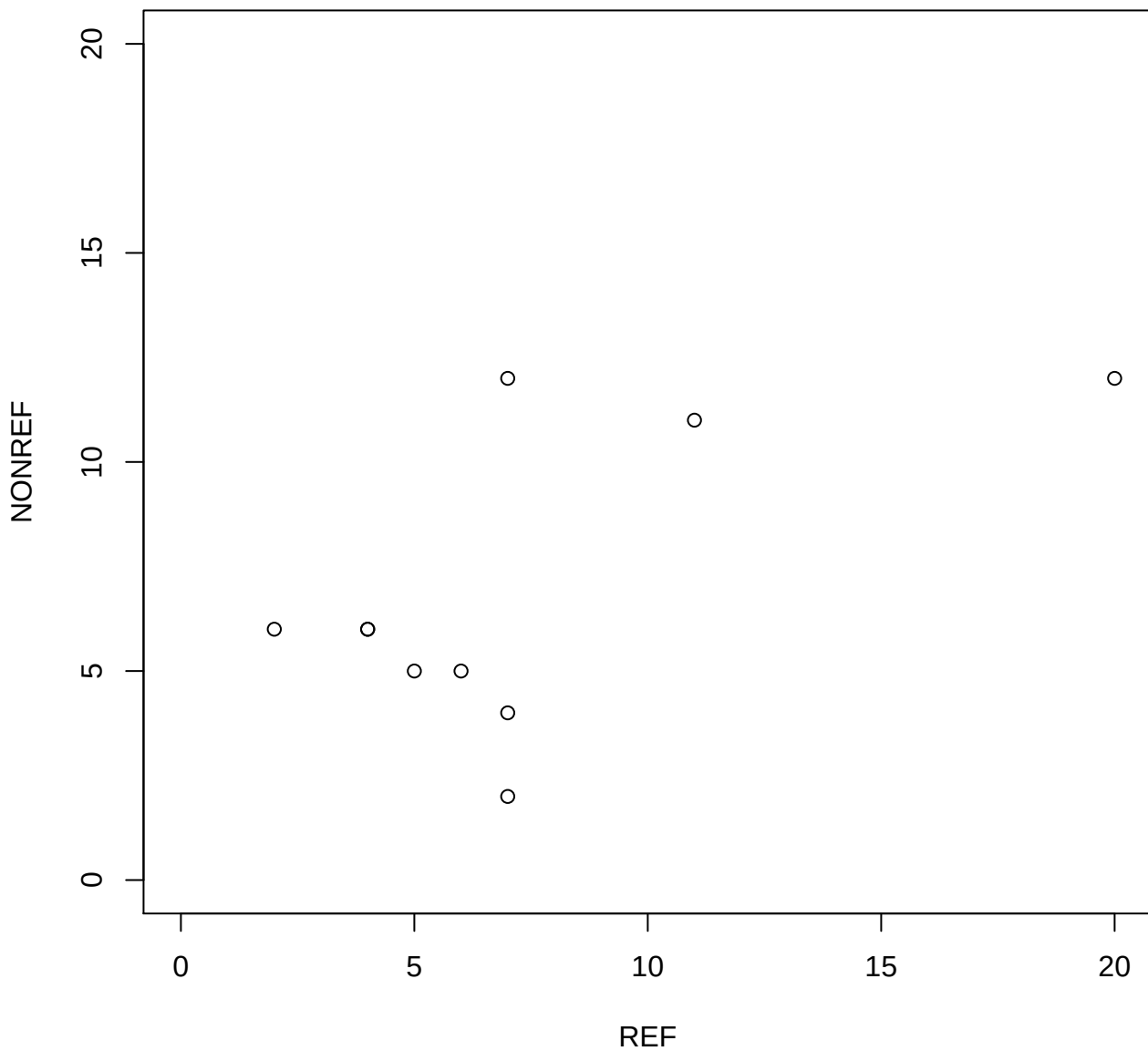
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PON3 MSCLSK



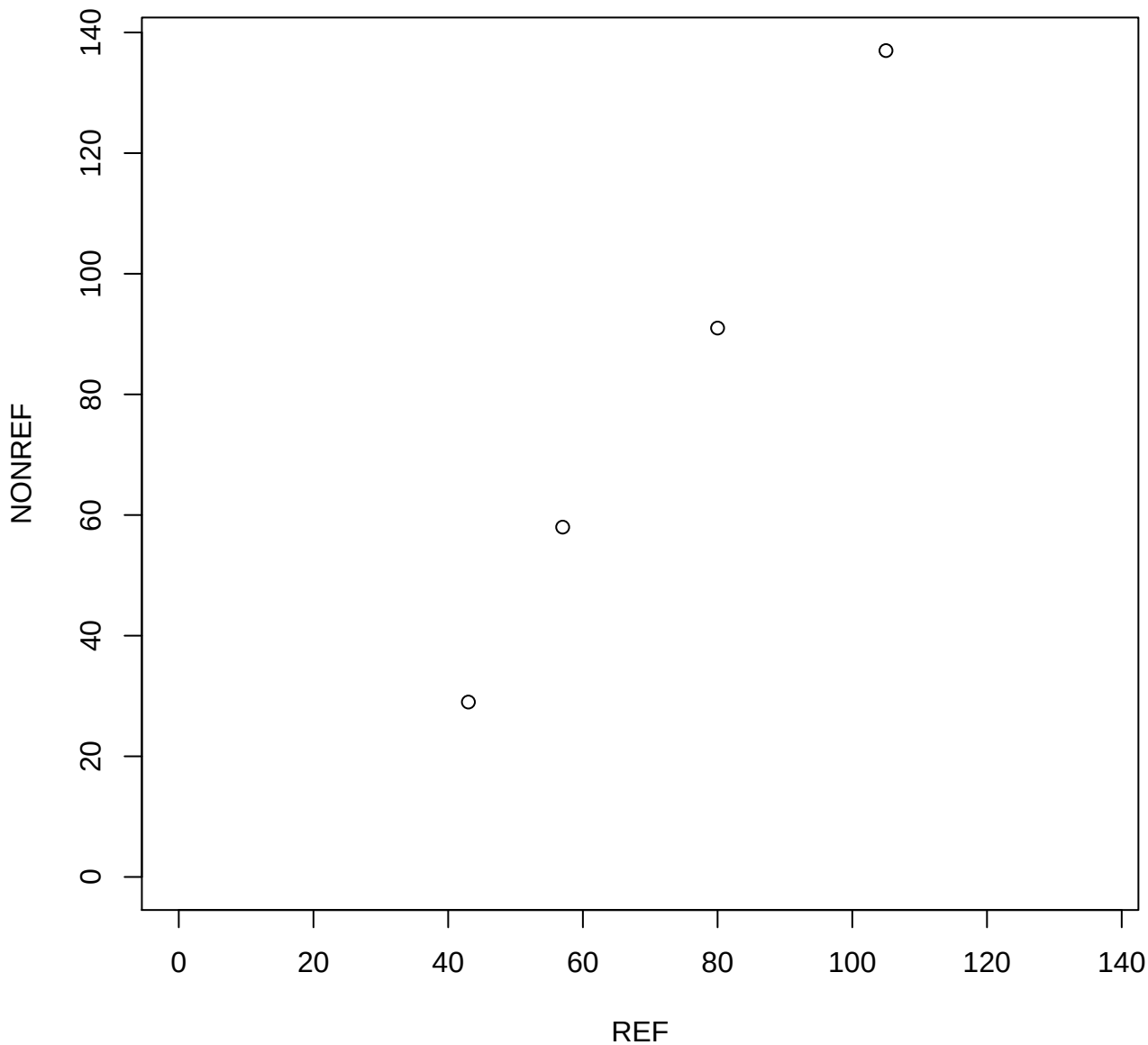
Data 4: Haplotypes

PON3 NERVET



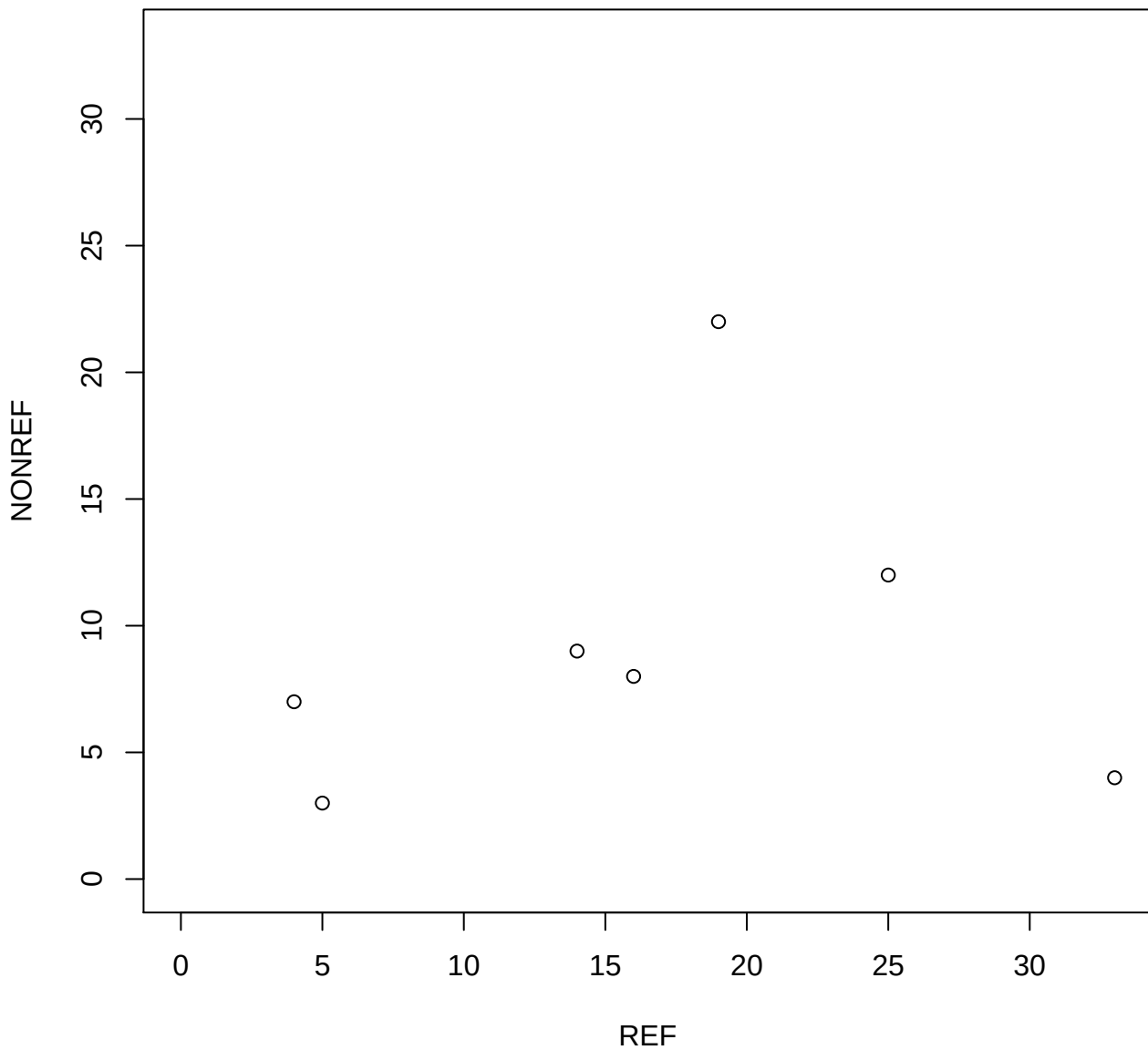
Data 4: Haplotypes

PON3 OVARY



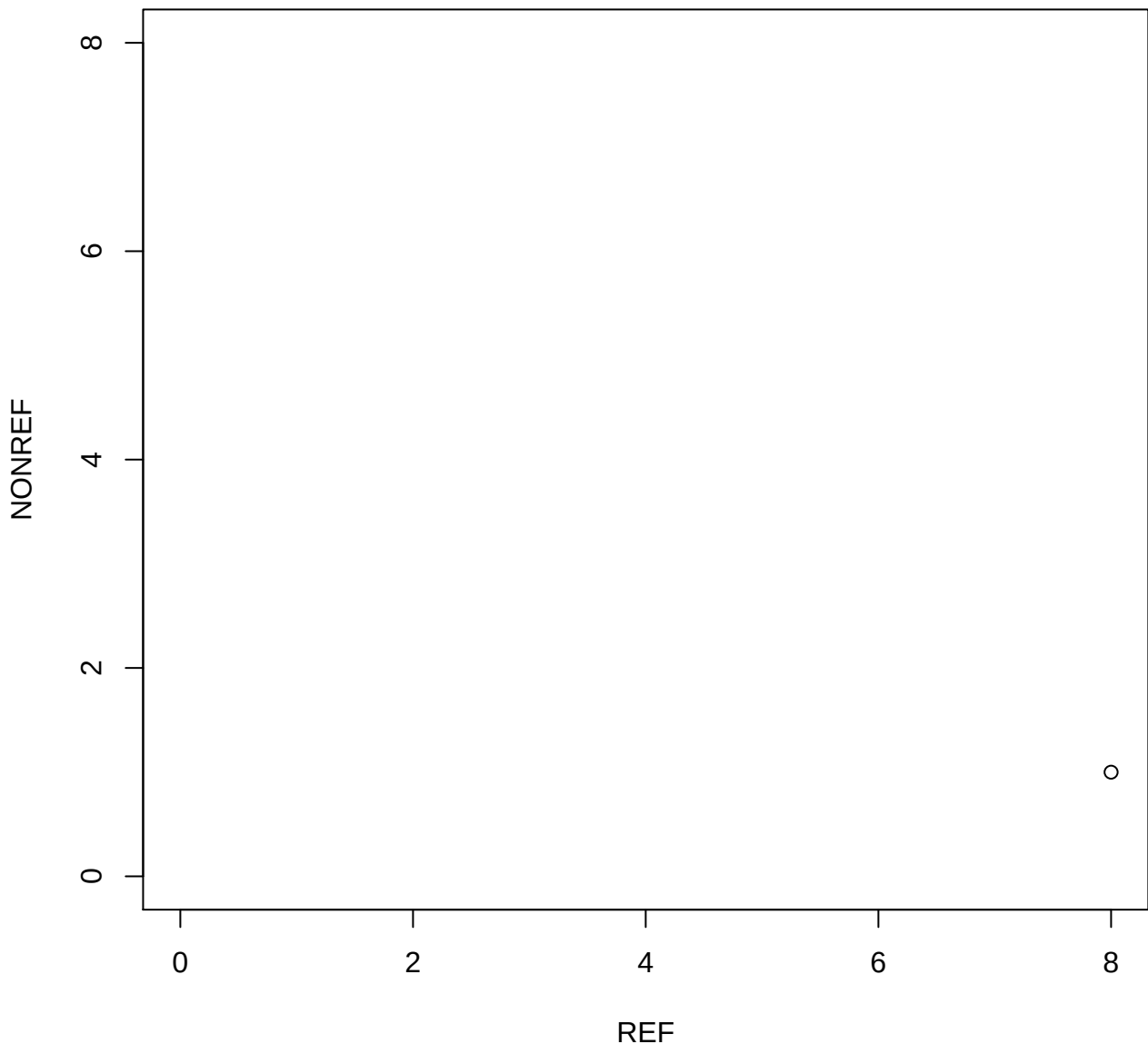
Data 4: Haplotypes

PON3 PNCREAS



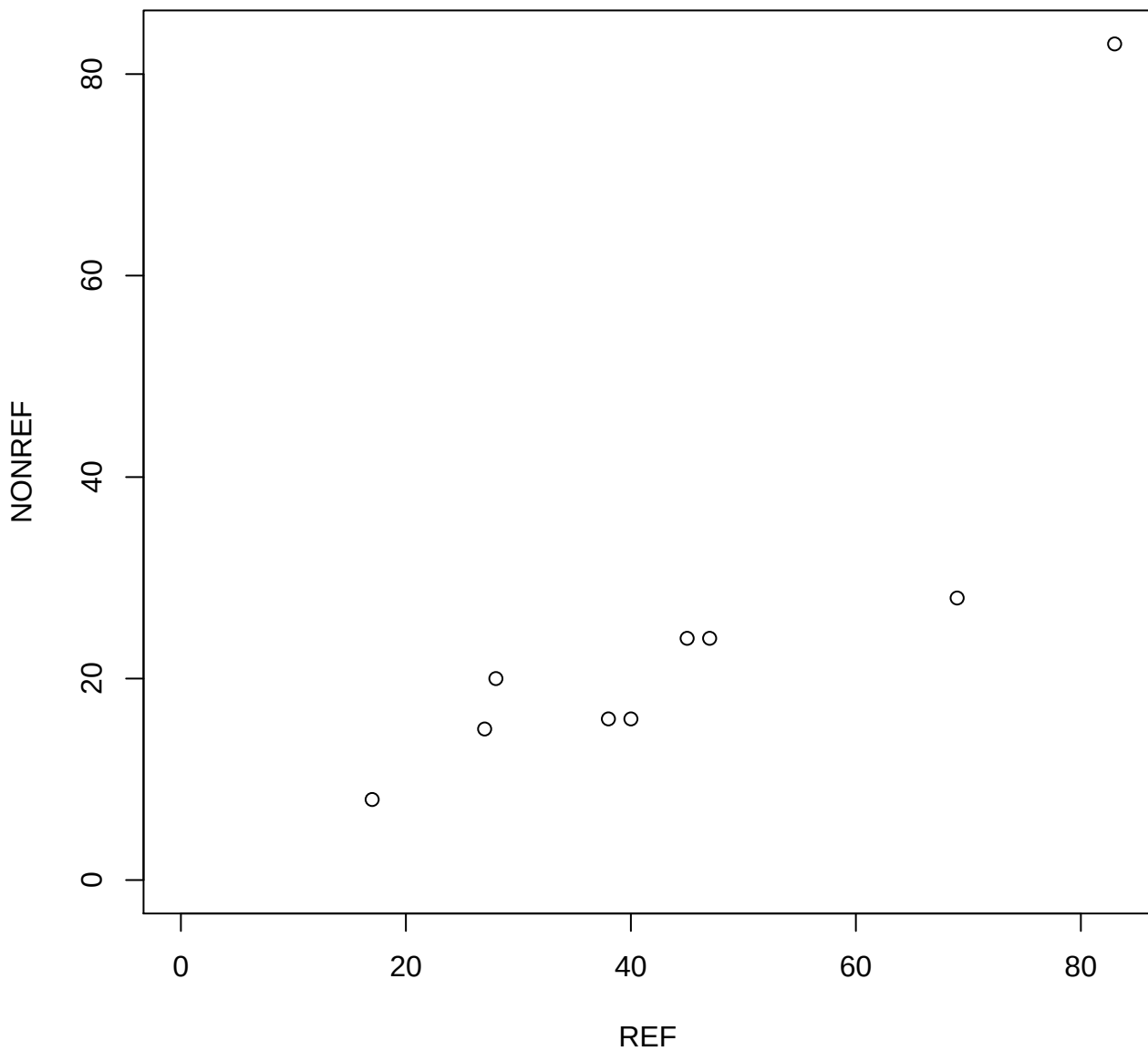
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PON3 PRSTTE



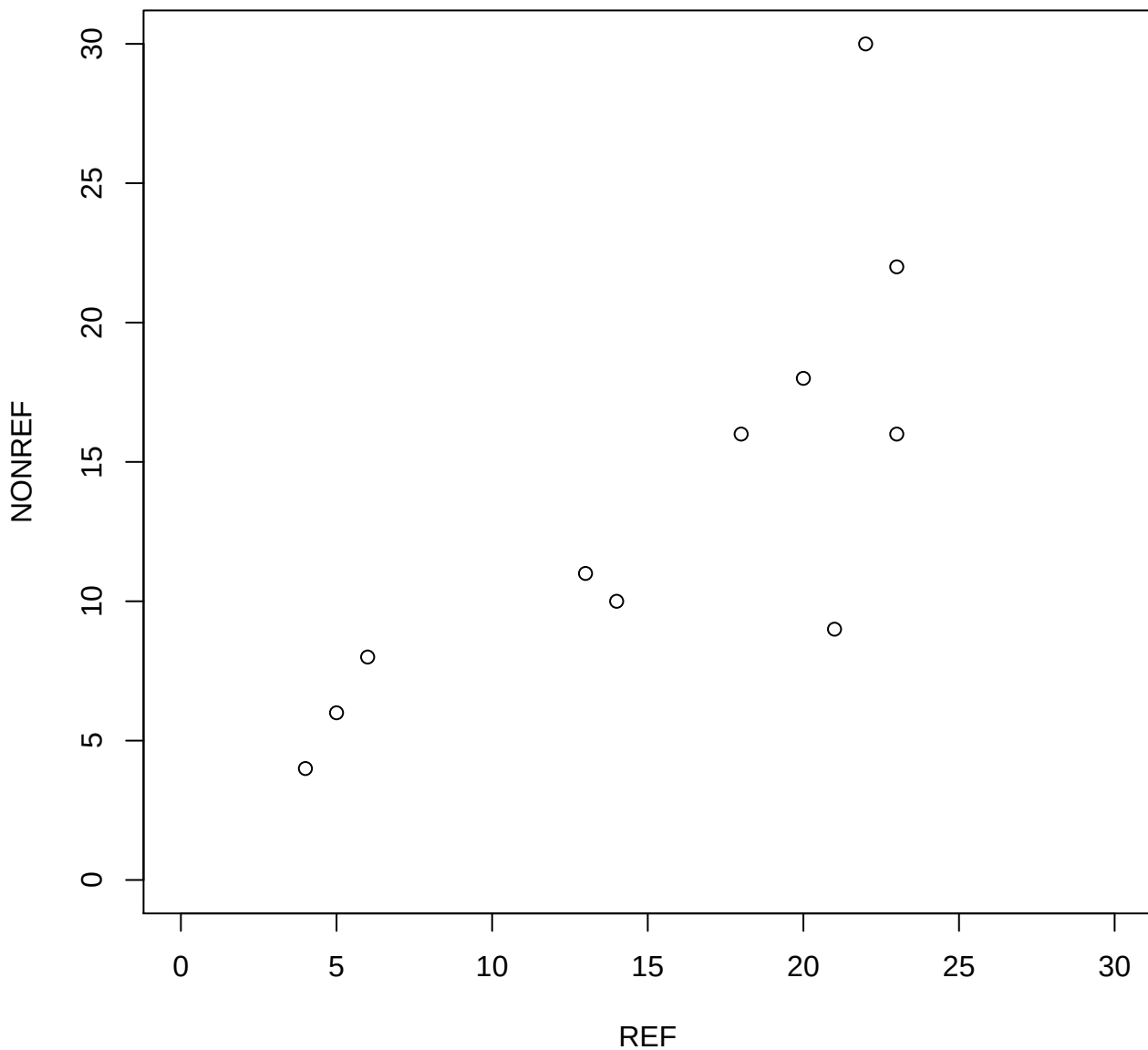
Data 4: Haplotypes

PON3 PTTARY



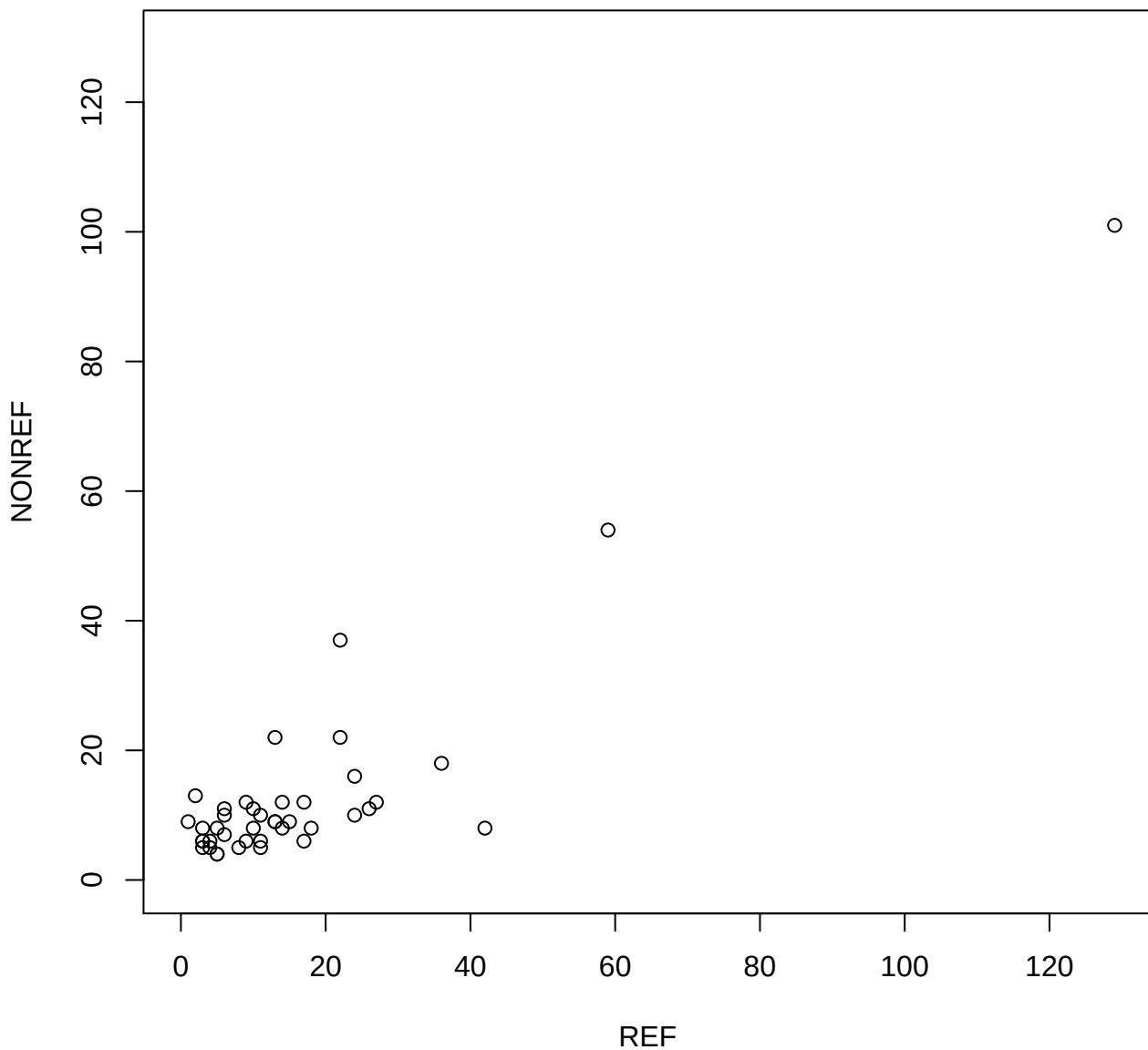
Data 4: Haplotypes

PON3 SKINNS



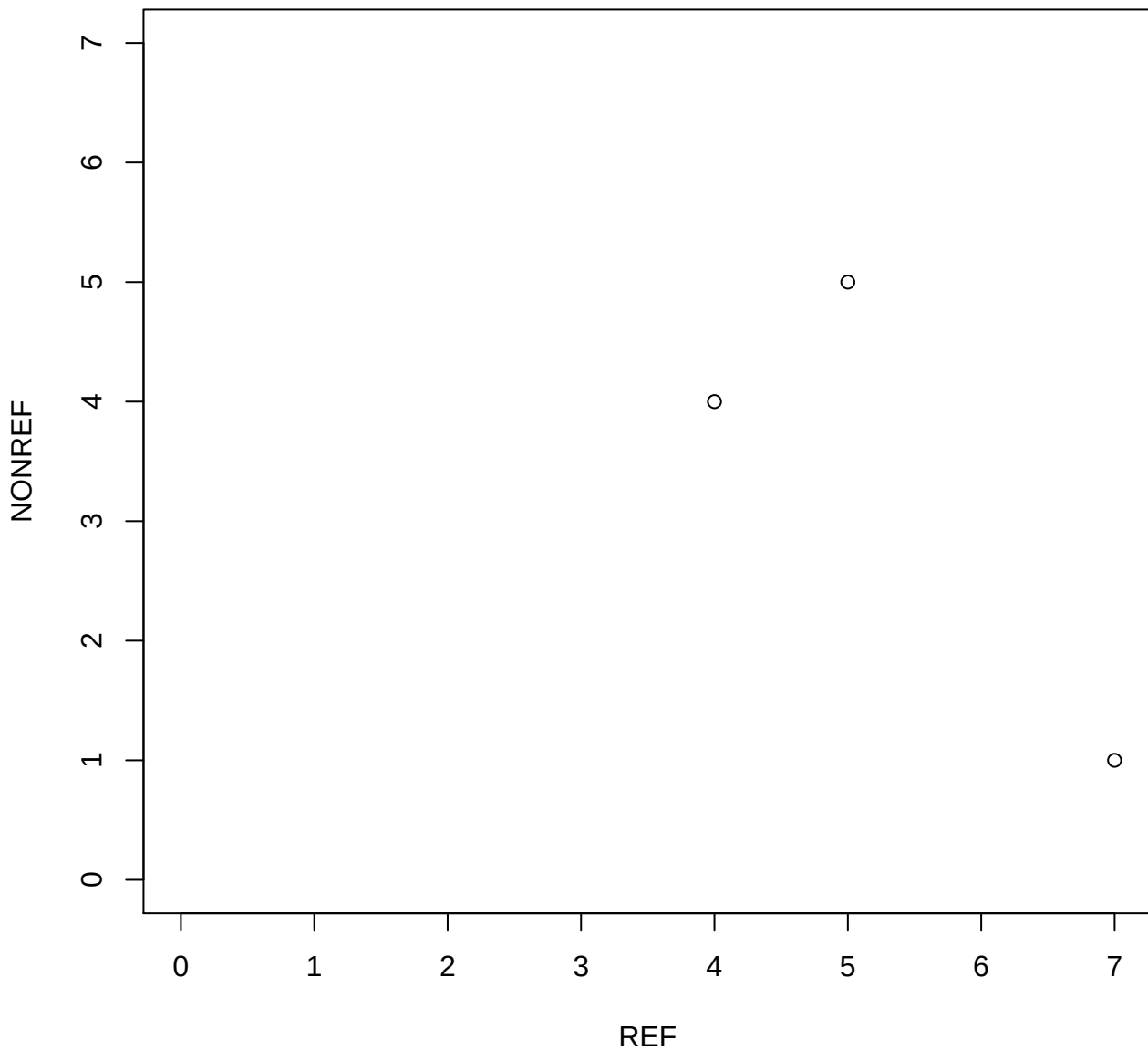
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PON3 SKINS



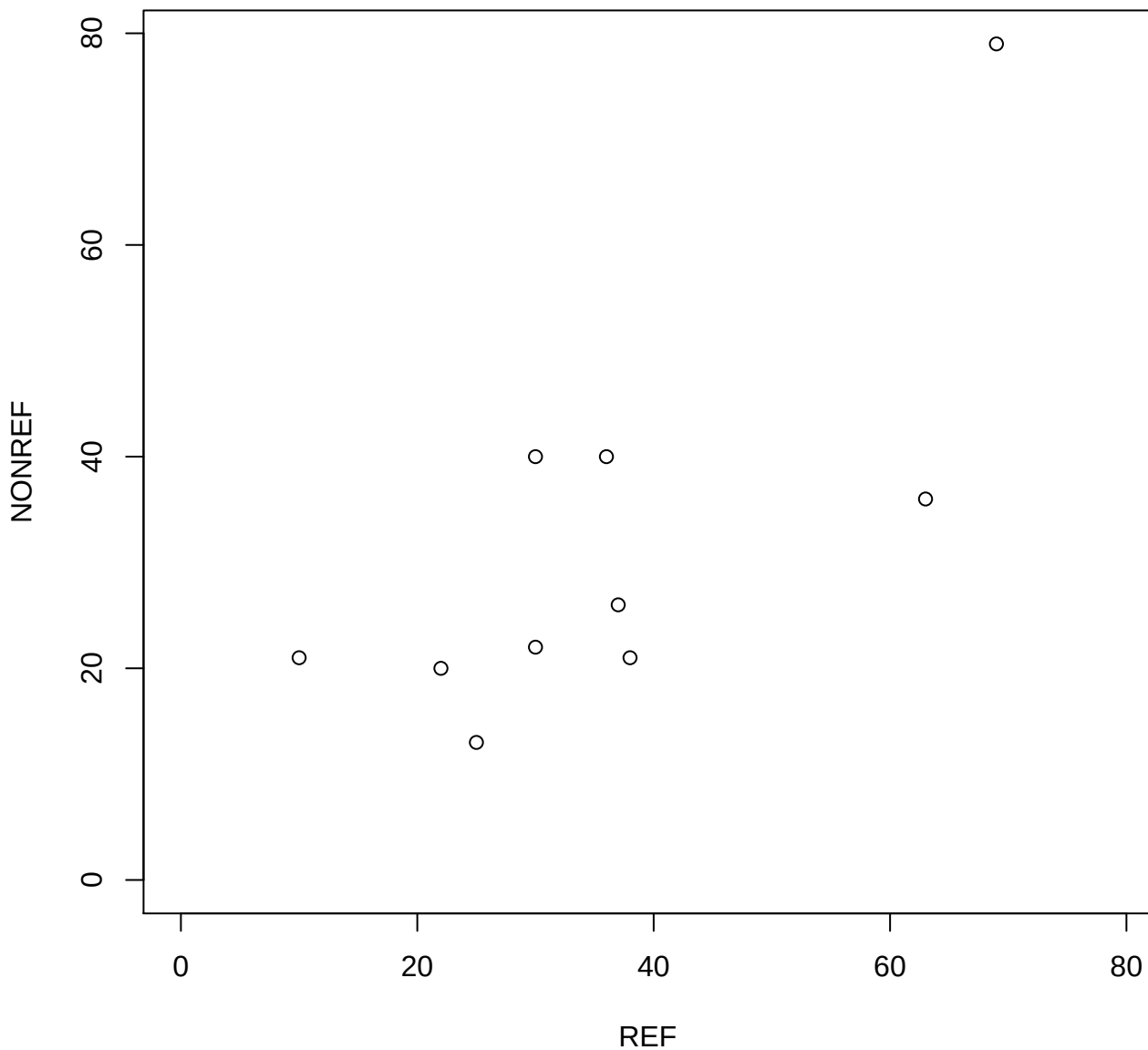
Data 4: Haplotypes

PON3 STMACH



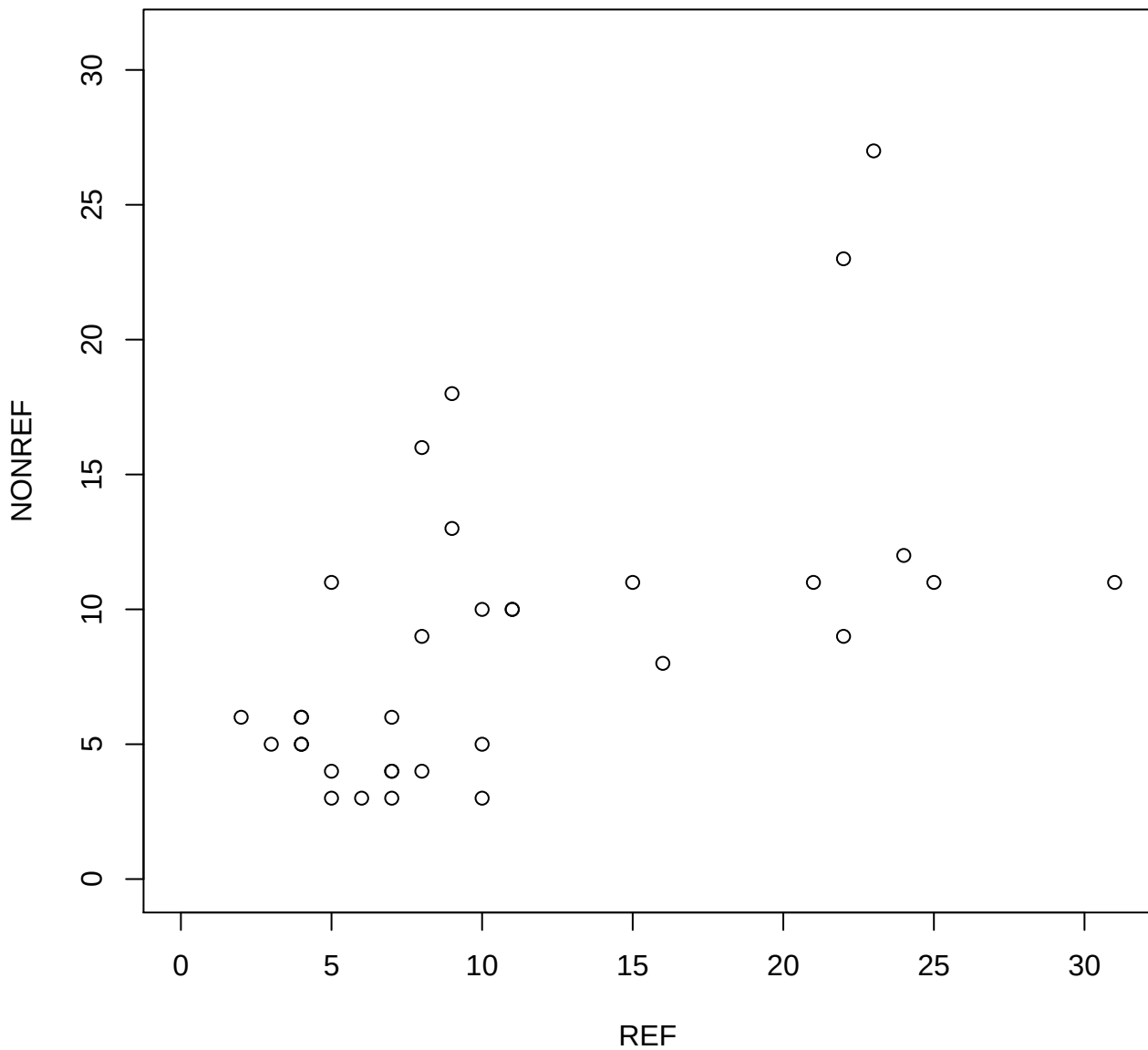
Data 4: Haplotypes

PON3 TESTIS



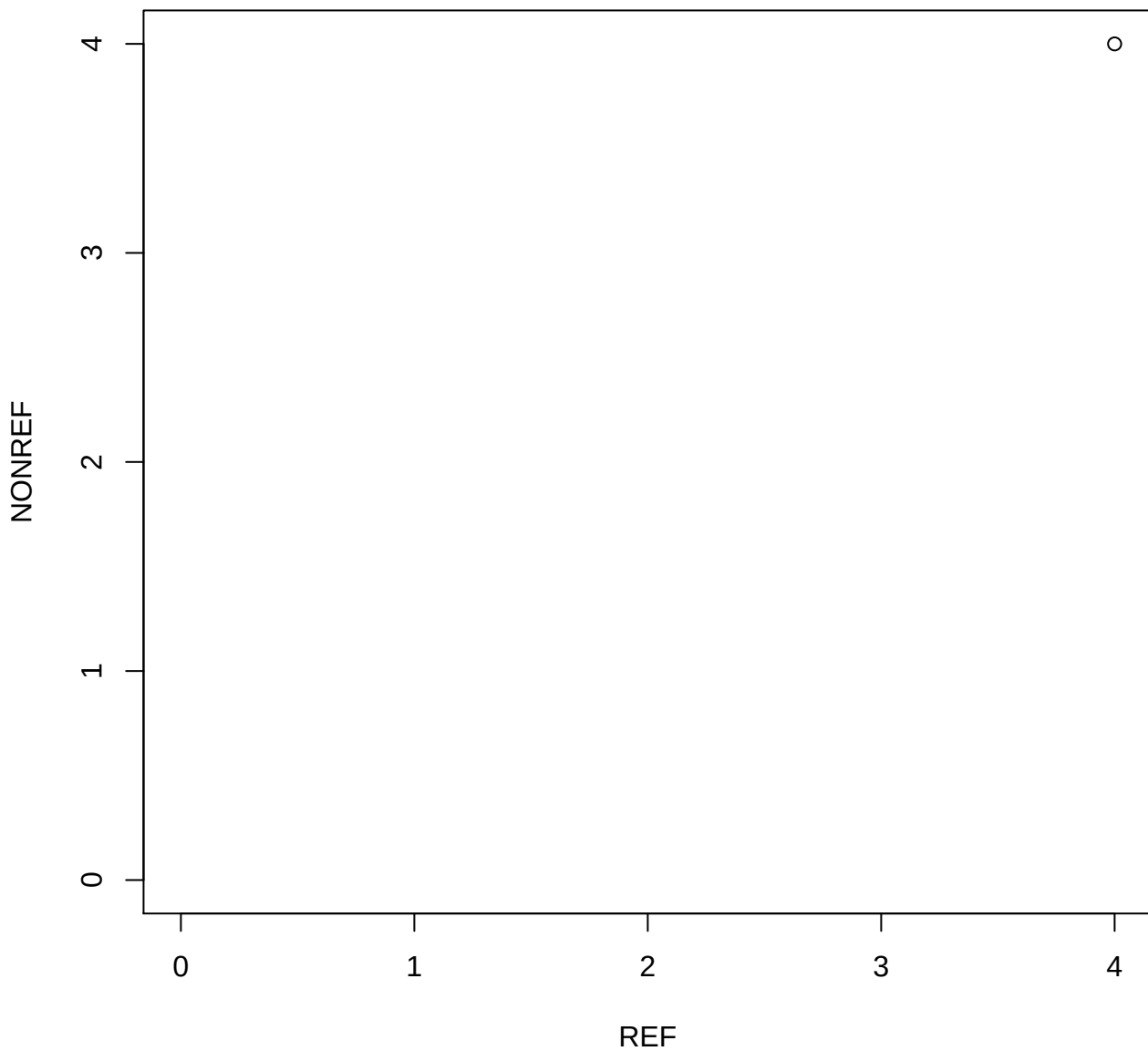
Data 4: Haplotypes

PON3 THYROID



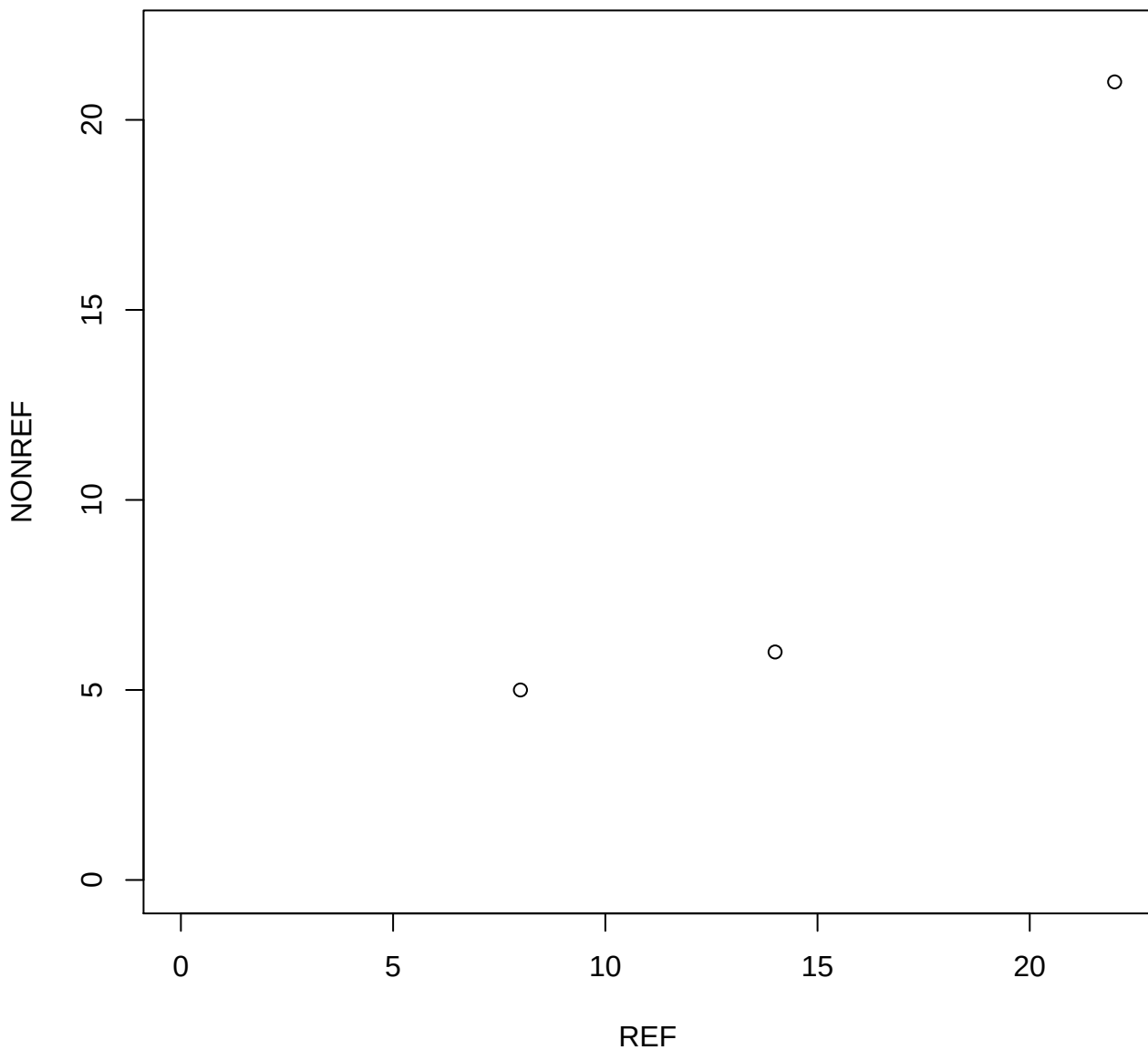
Data 4: Haplotypes

PON3 UTERUS



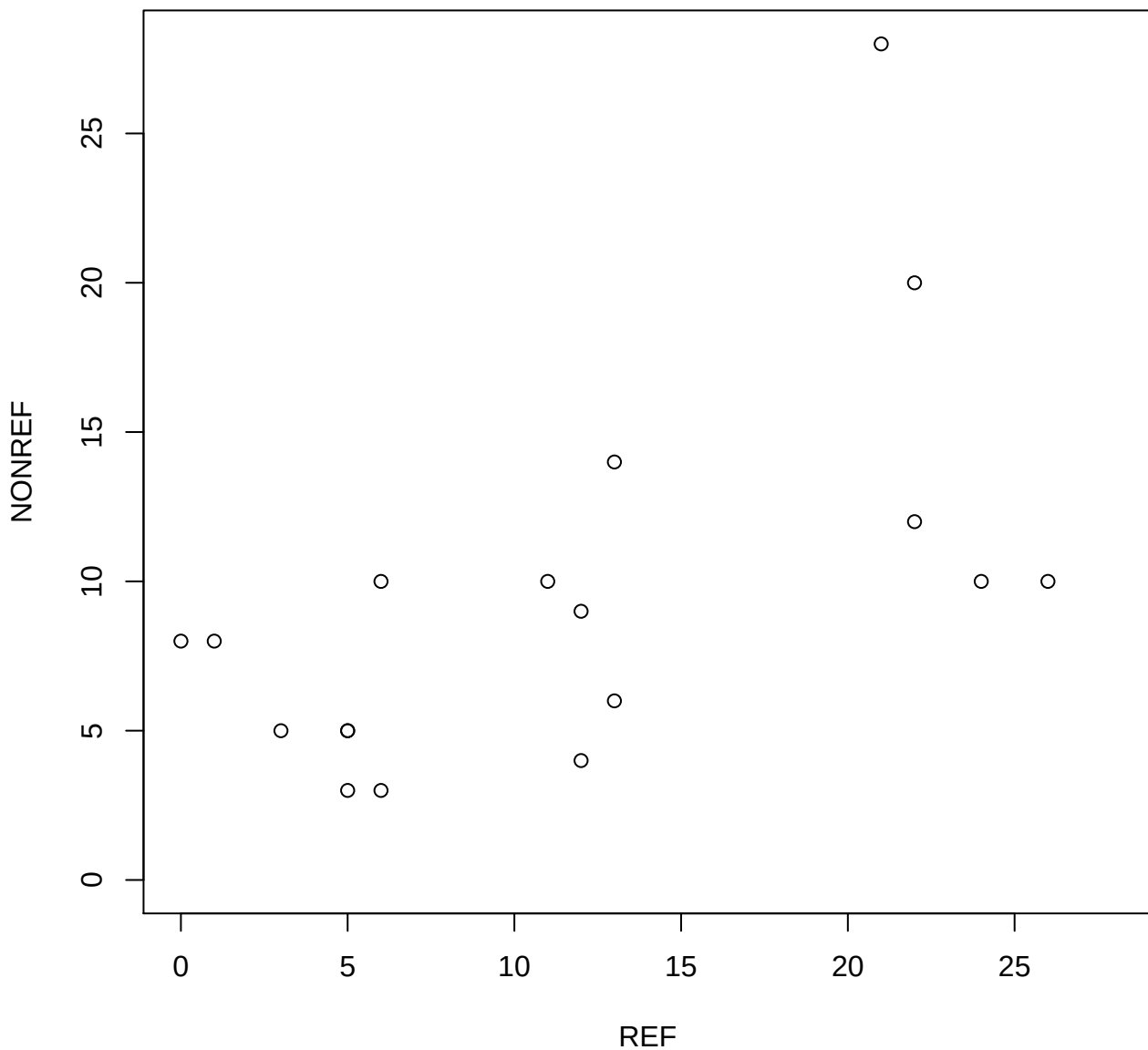
Data 4: Haplotypes

PON3 VAGINA



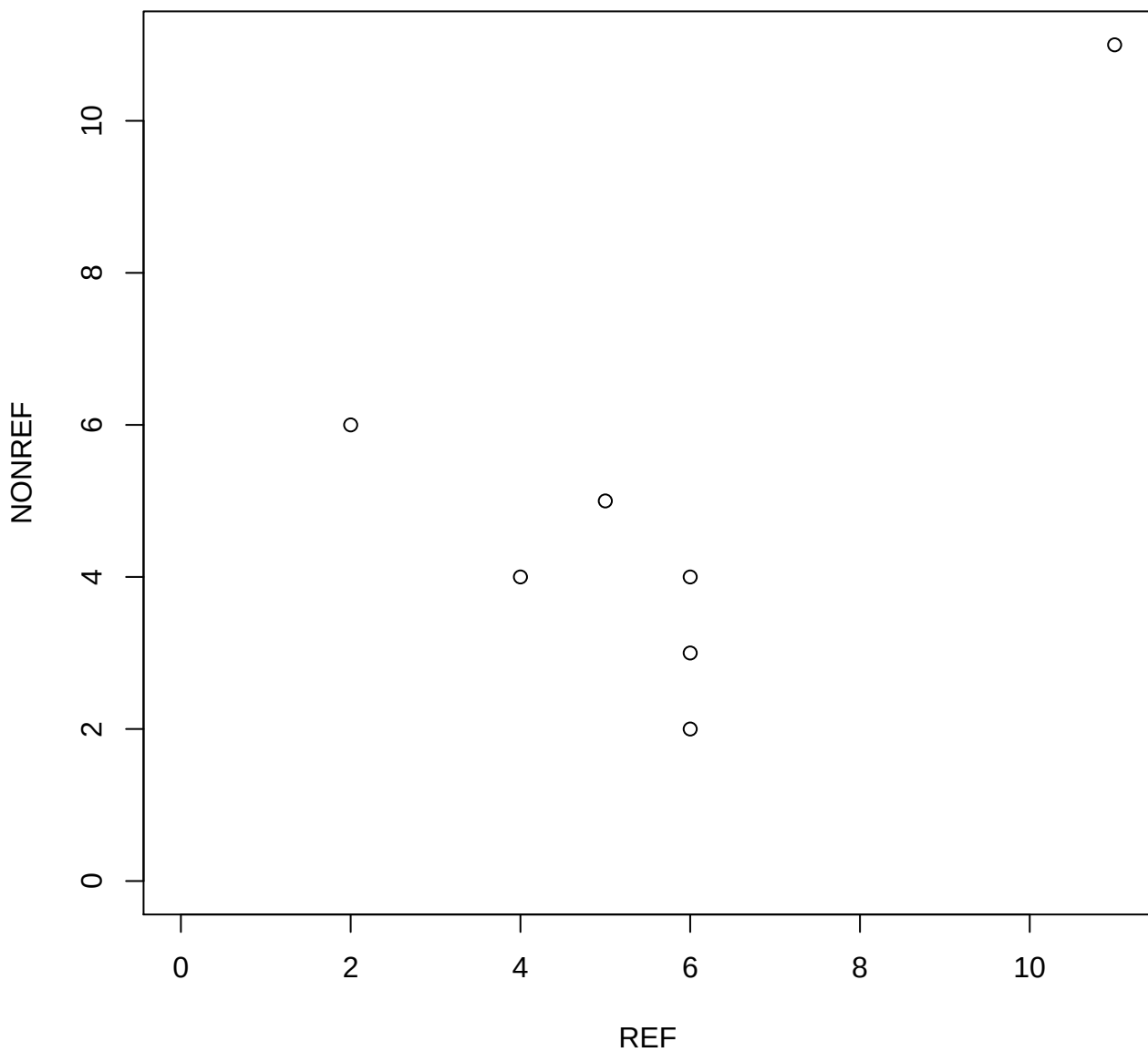
Data 4: Haplotypes

PPP1R9A ADPSBQ



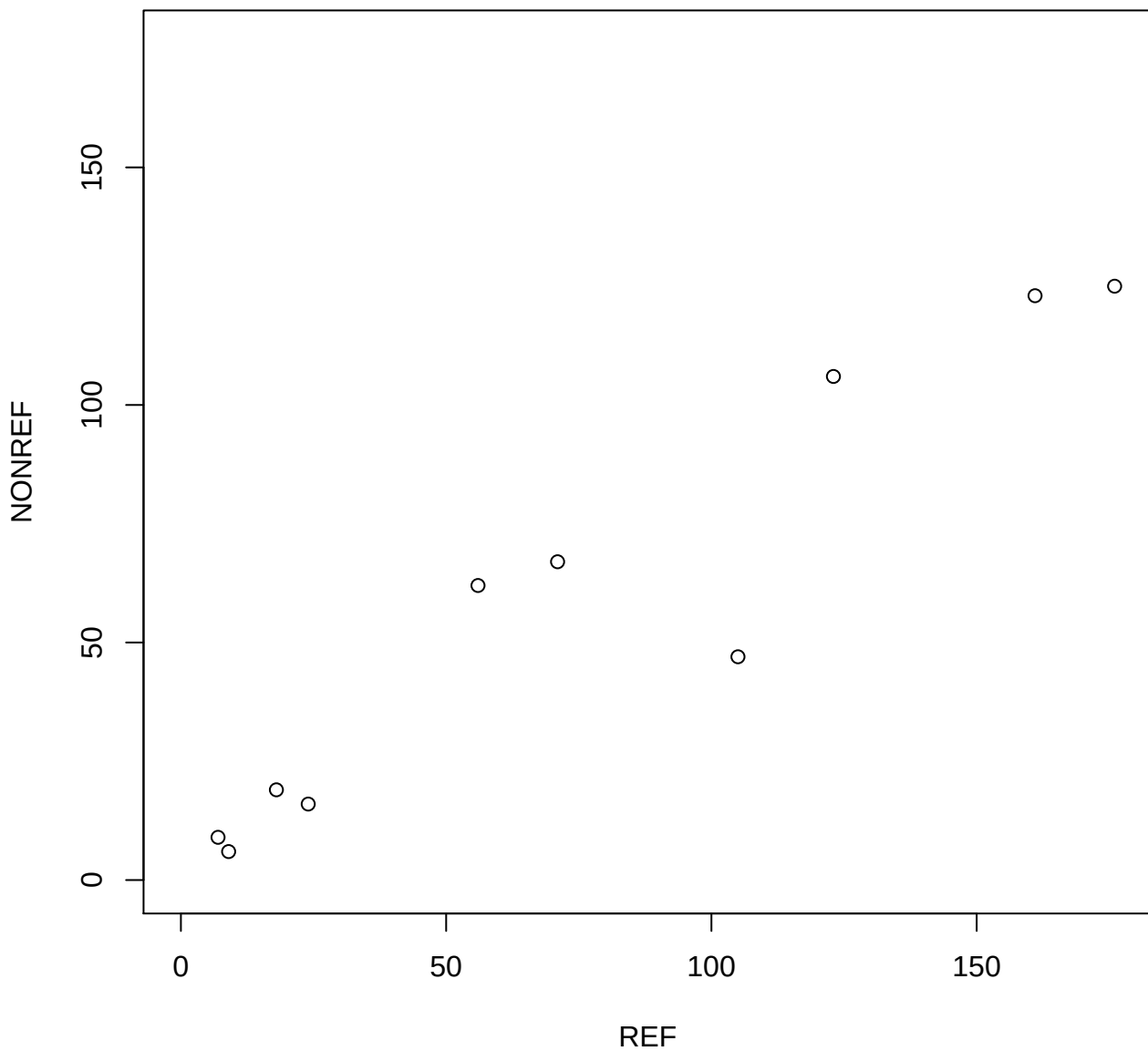
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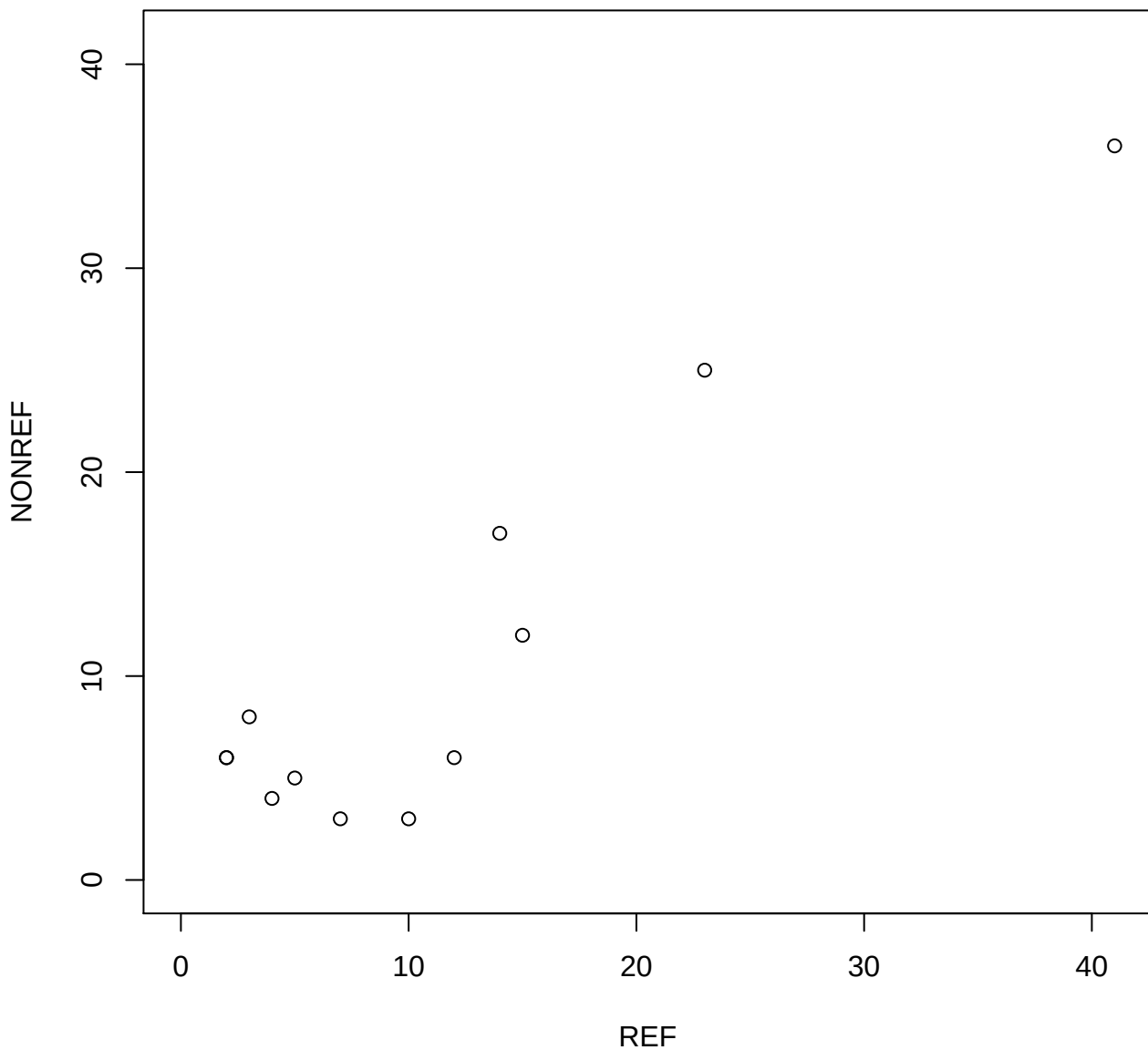
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PPP1R9A ADRNLG



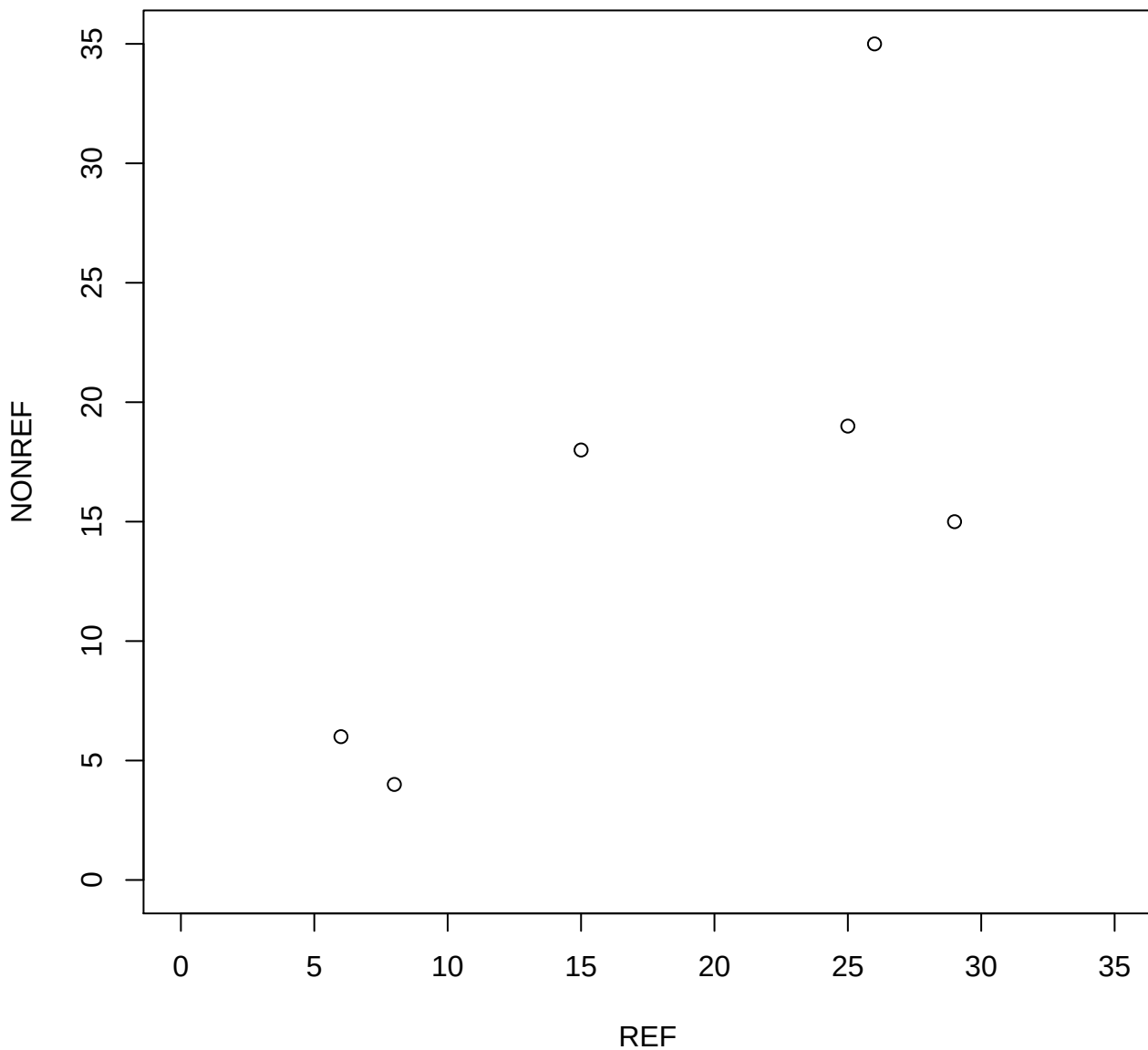
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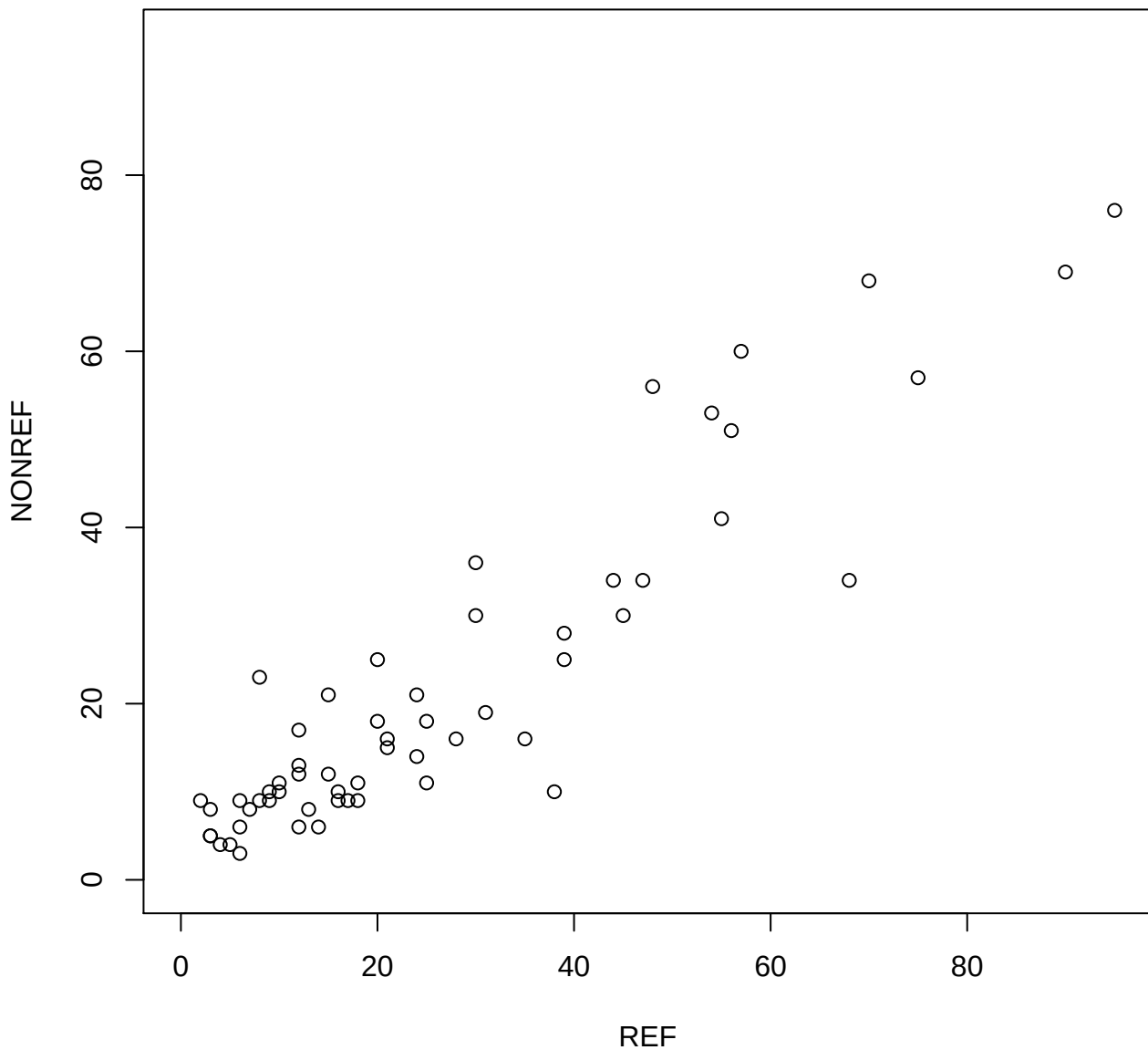
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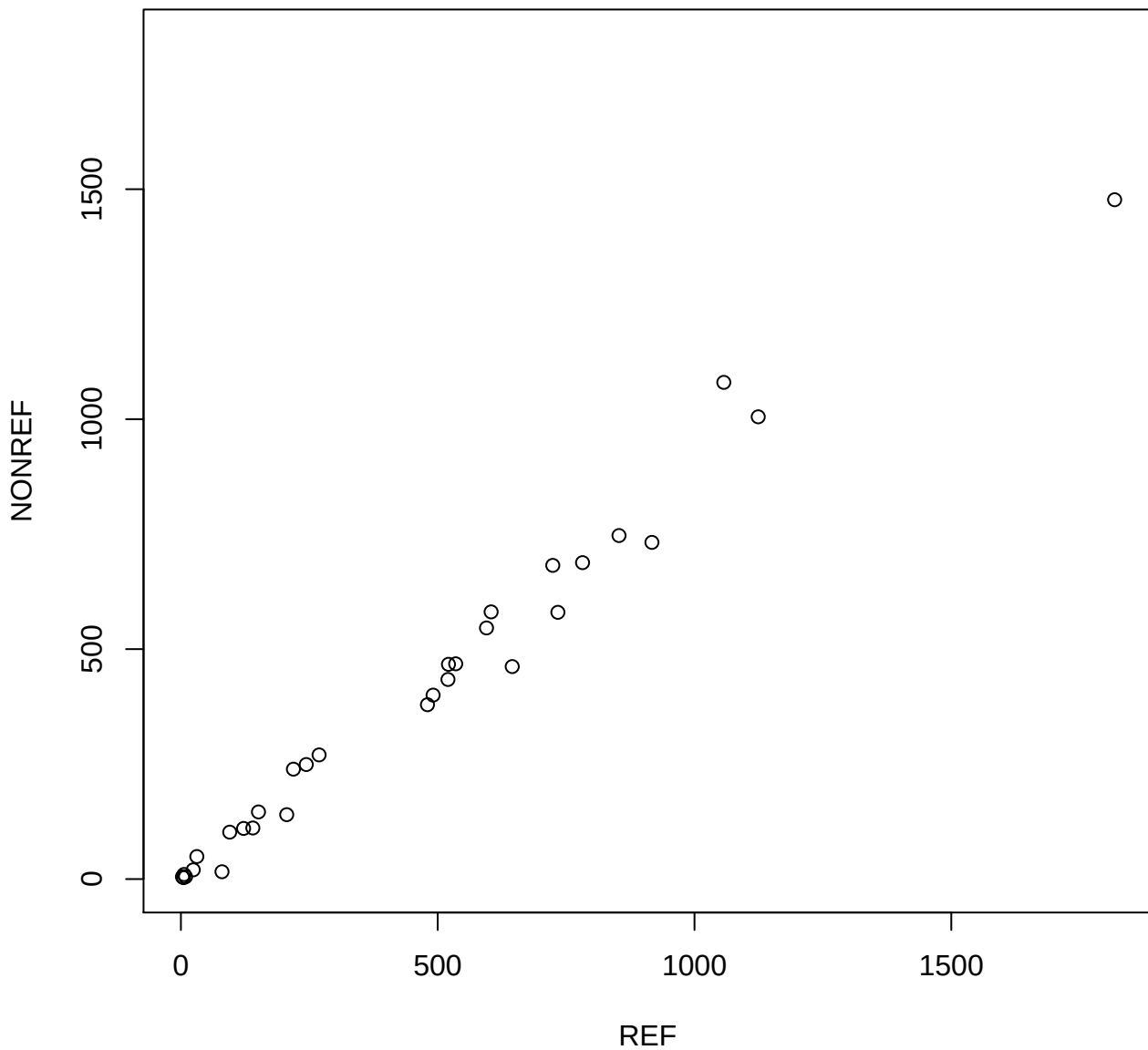
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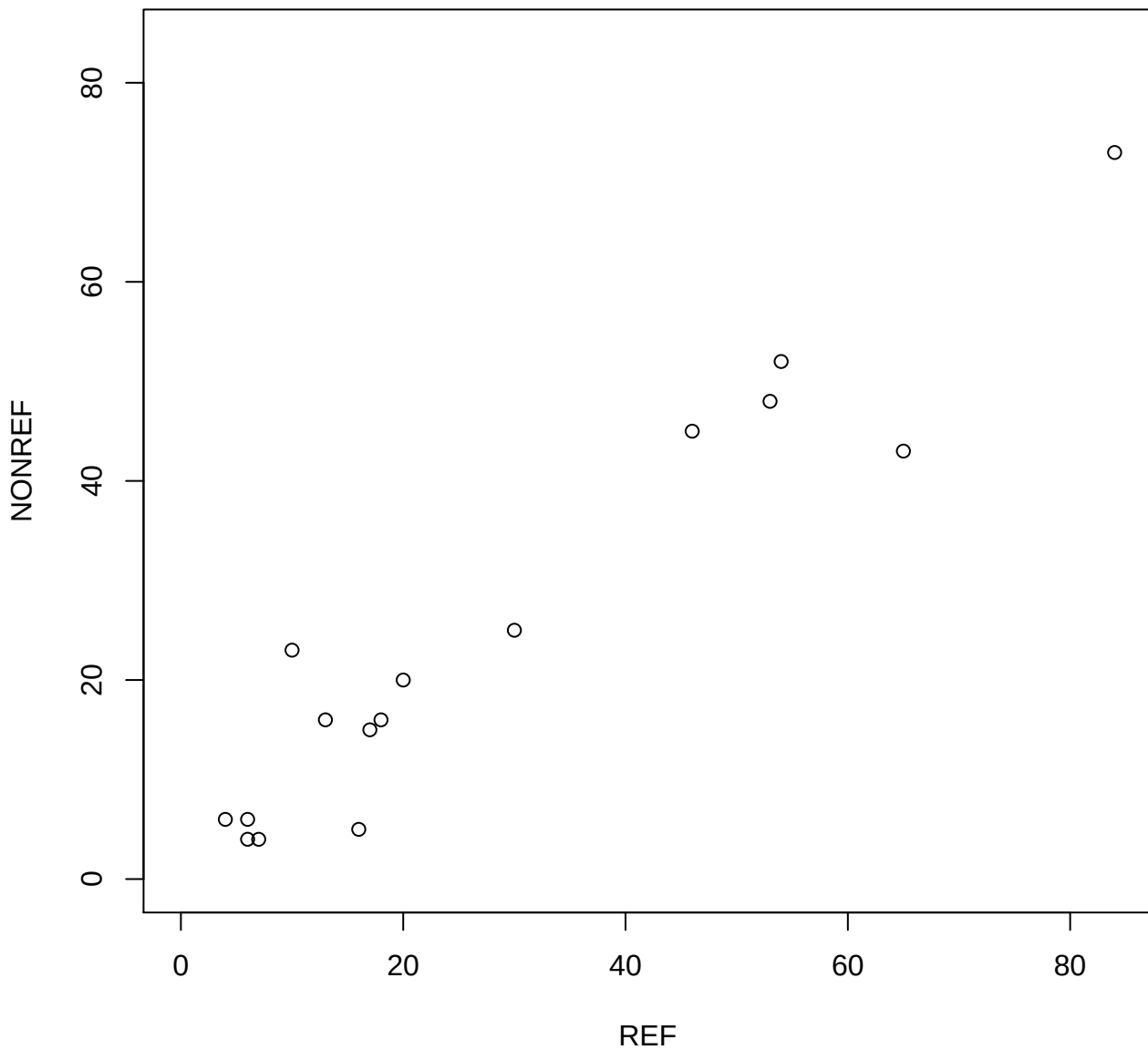
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PPP1R9A BRAIN



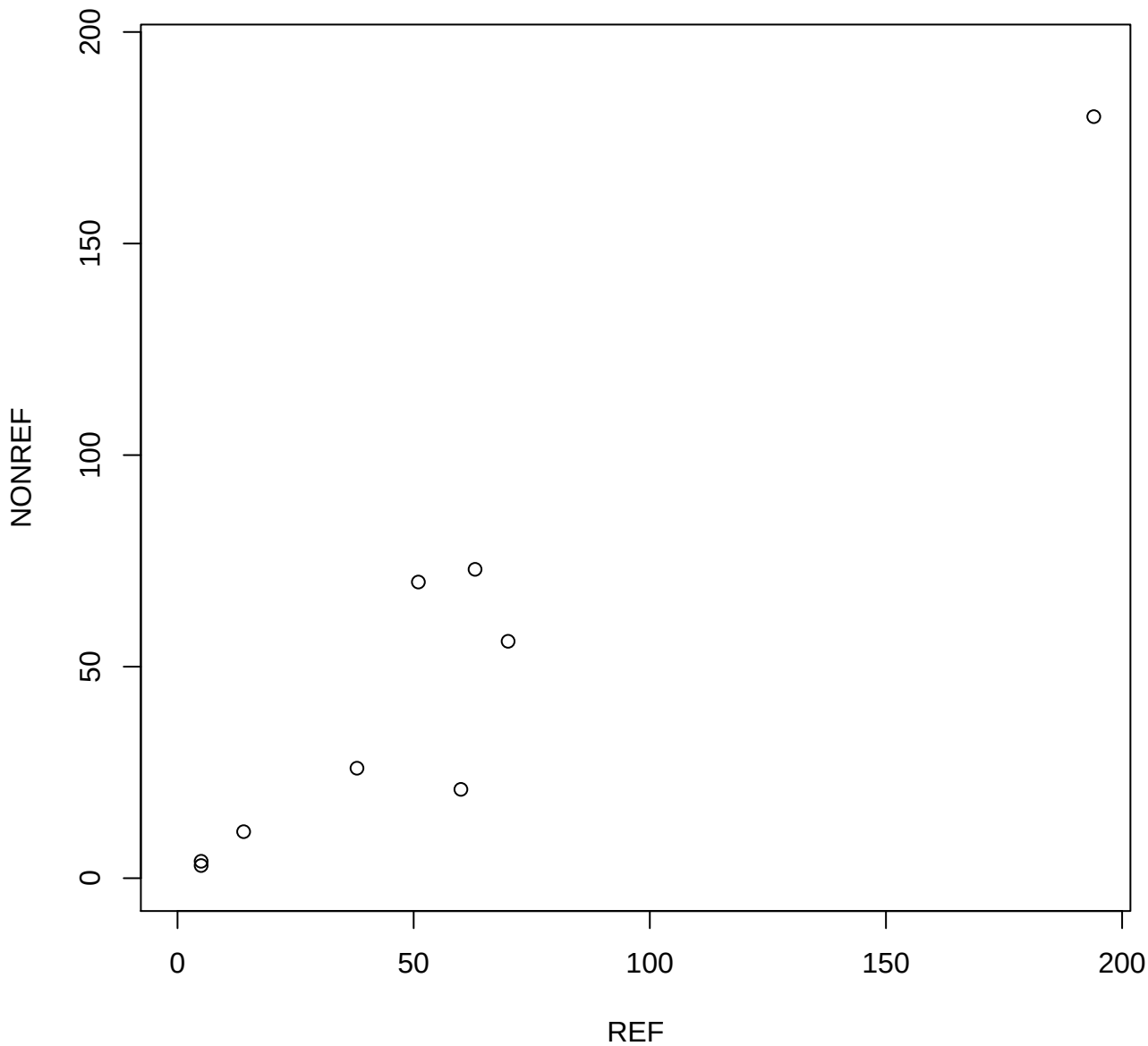
Data 4: Haplotypes

PPP1R9A BREAST



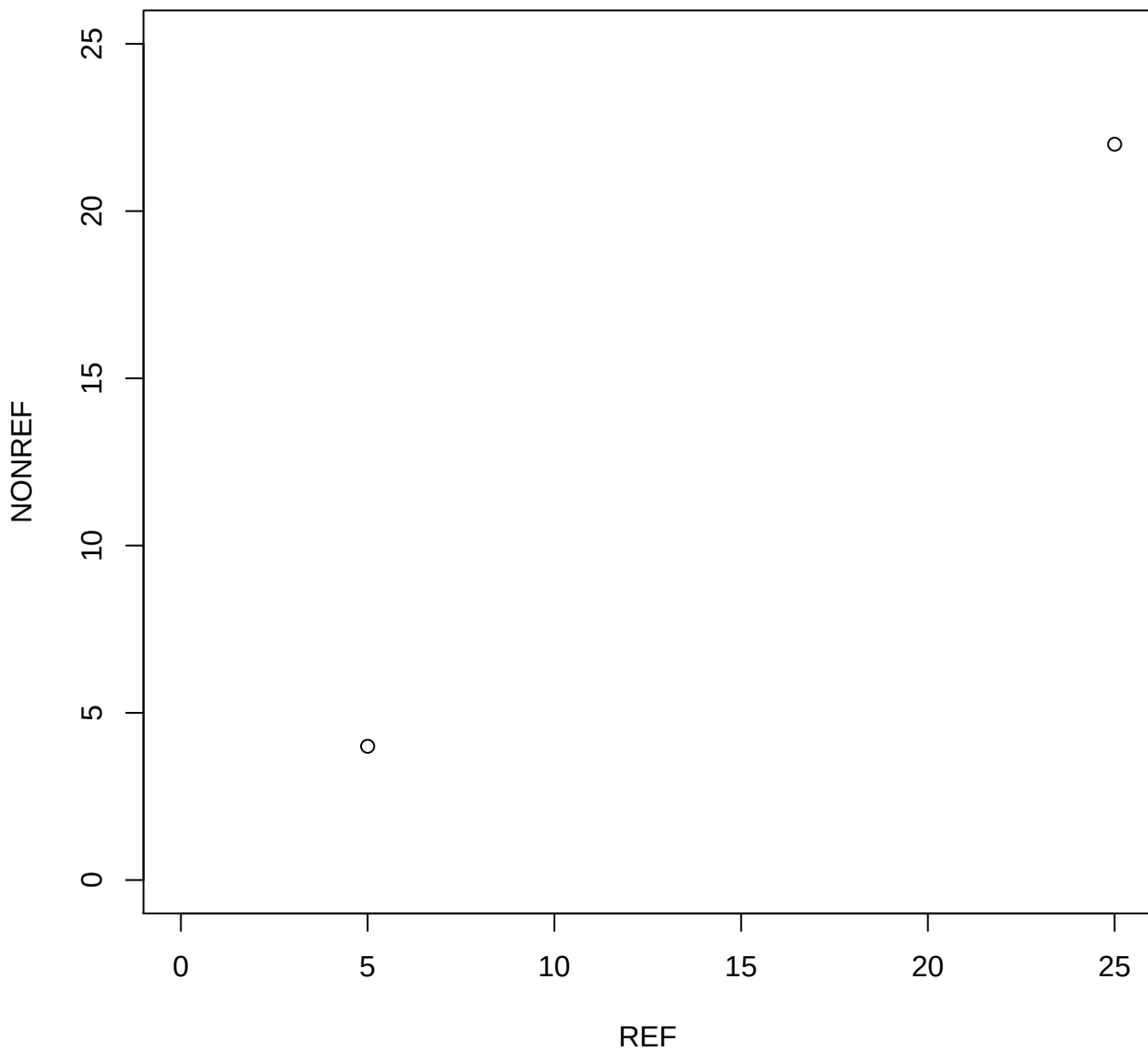
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PPP1R9A CLNTRN



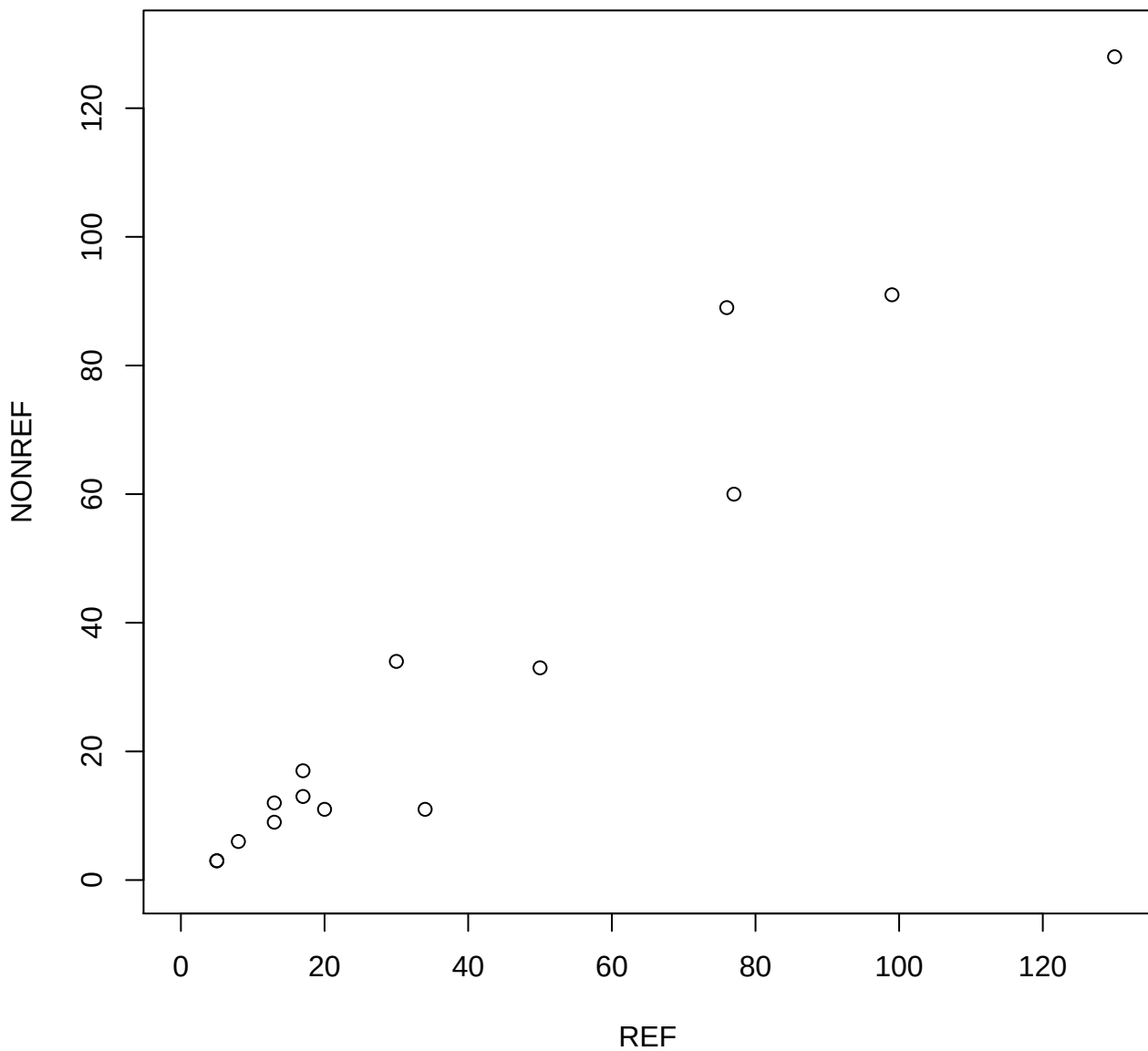
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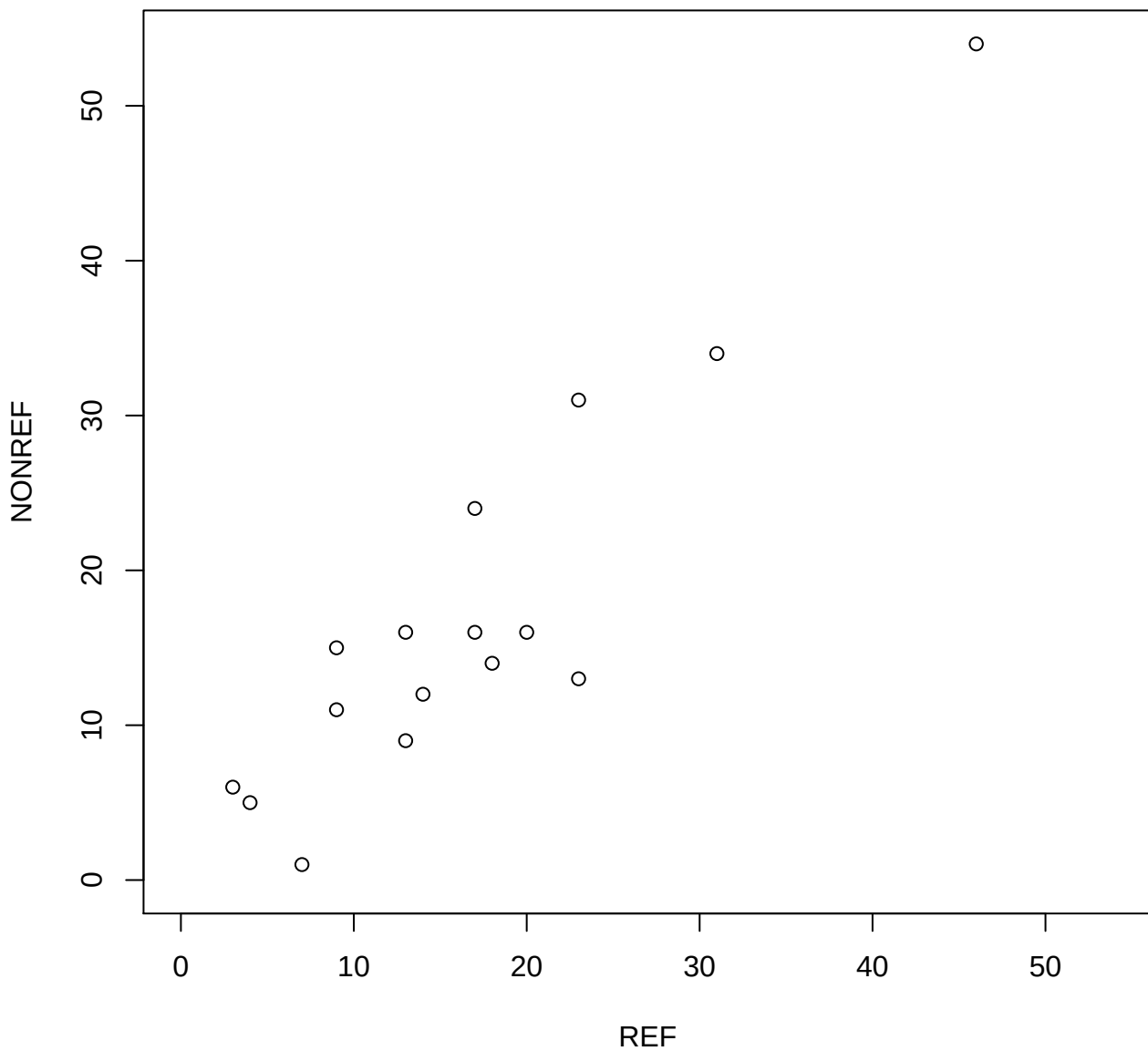
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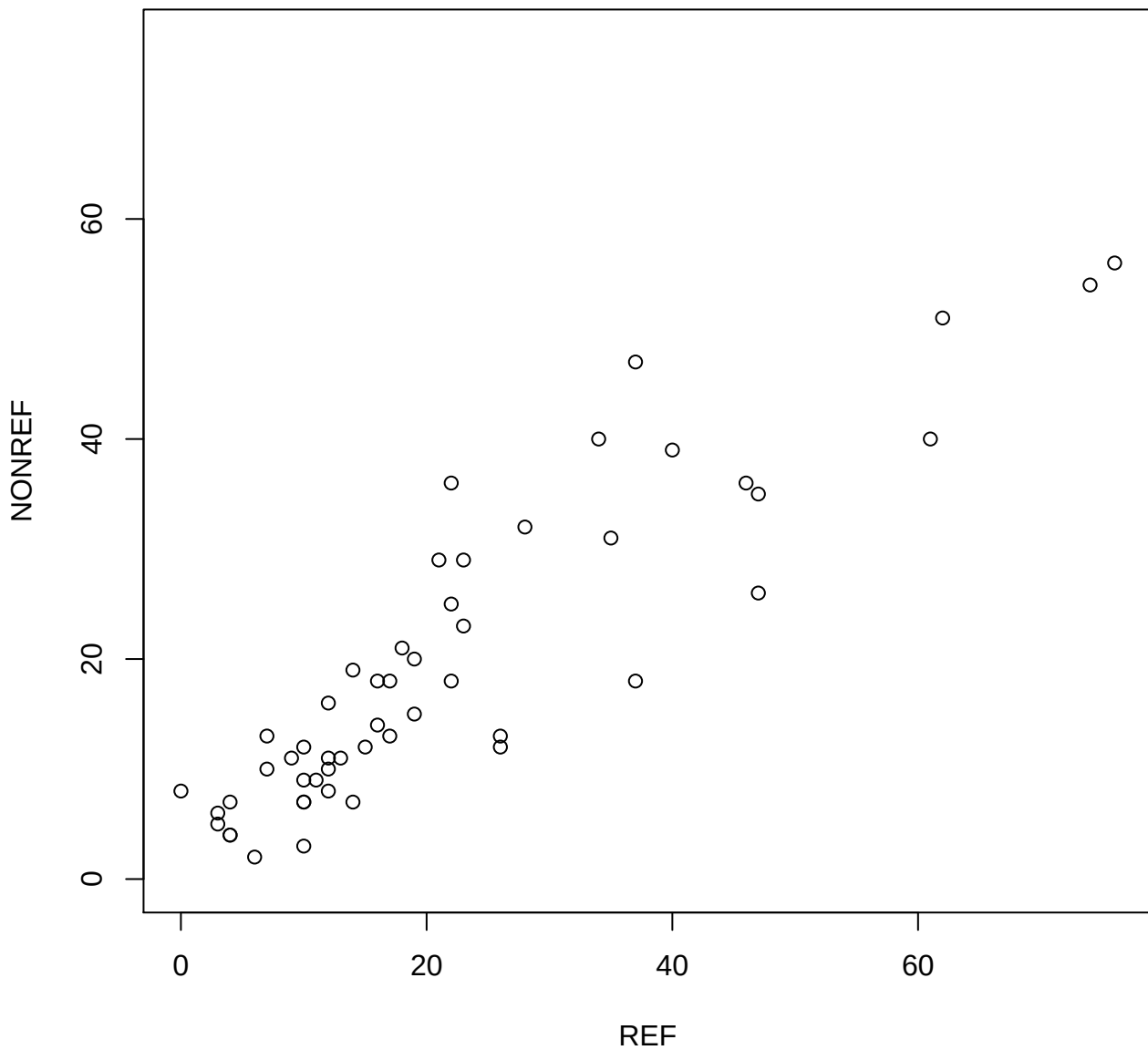
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PPP1R9A HRTAA



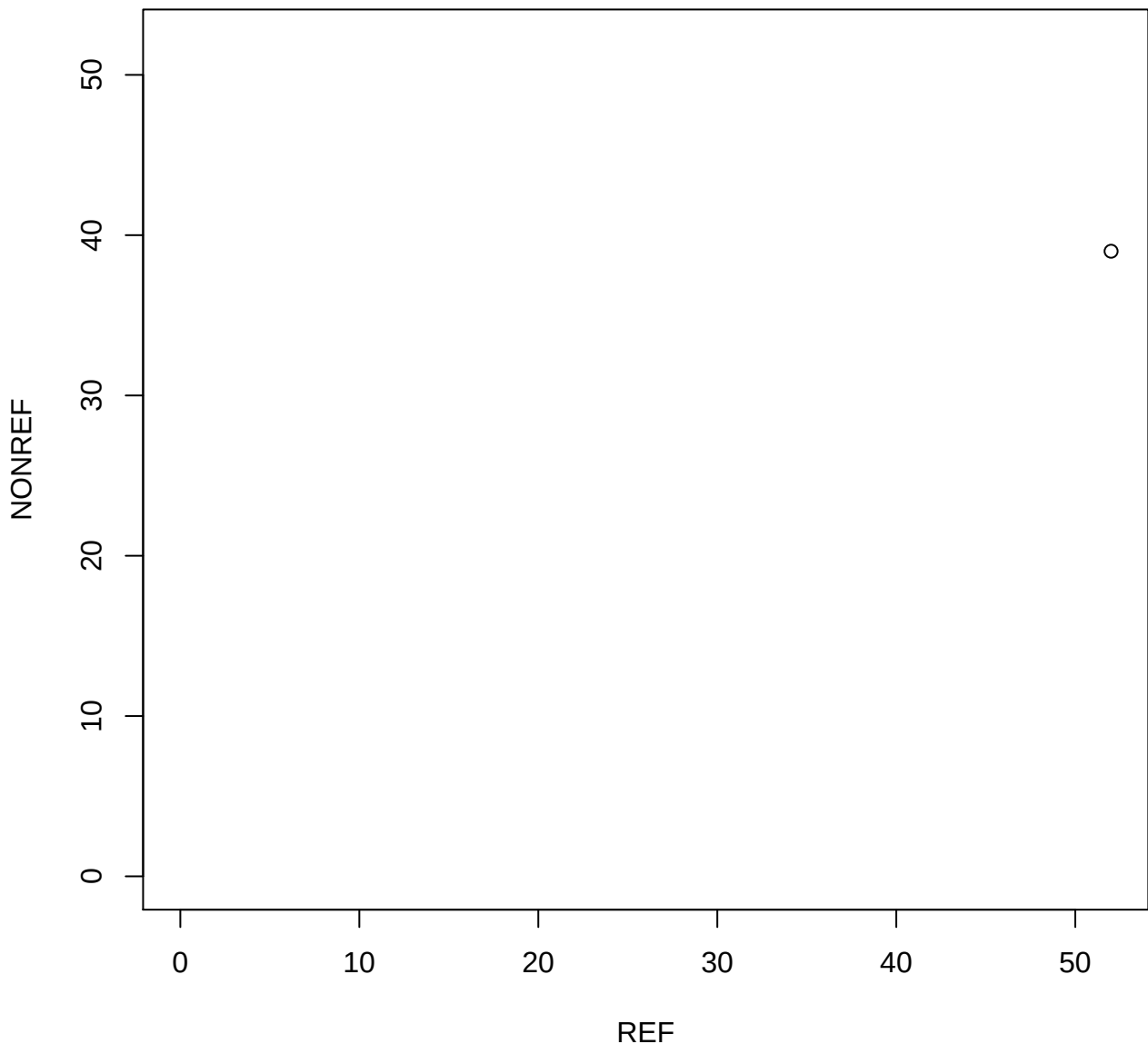
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PPP1R9A HRTL



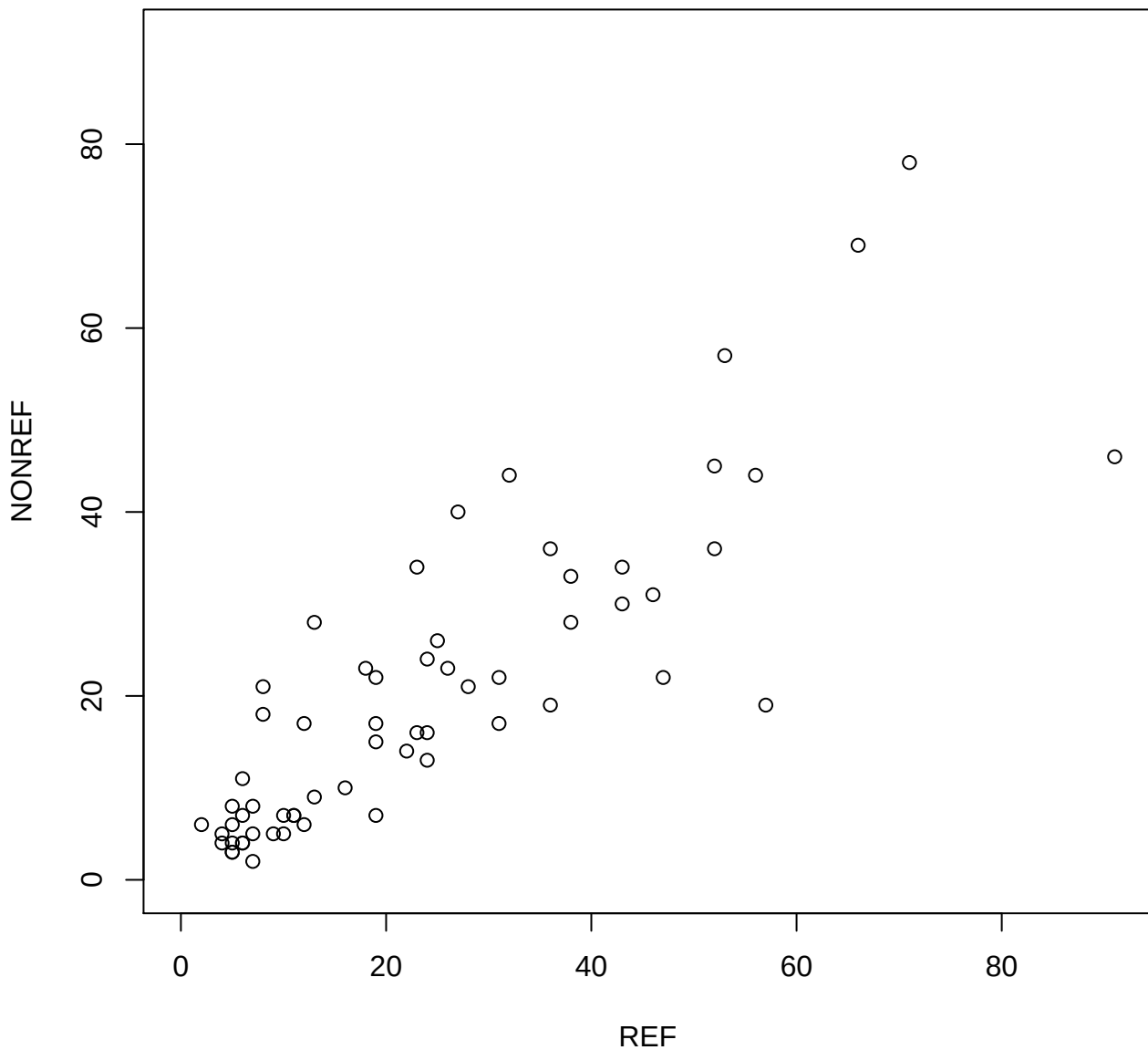
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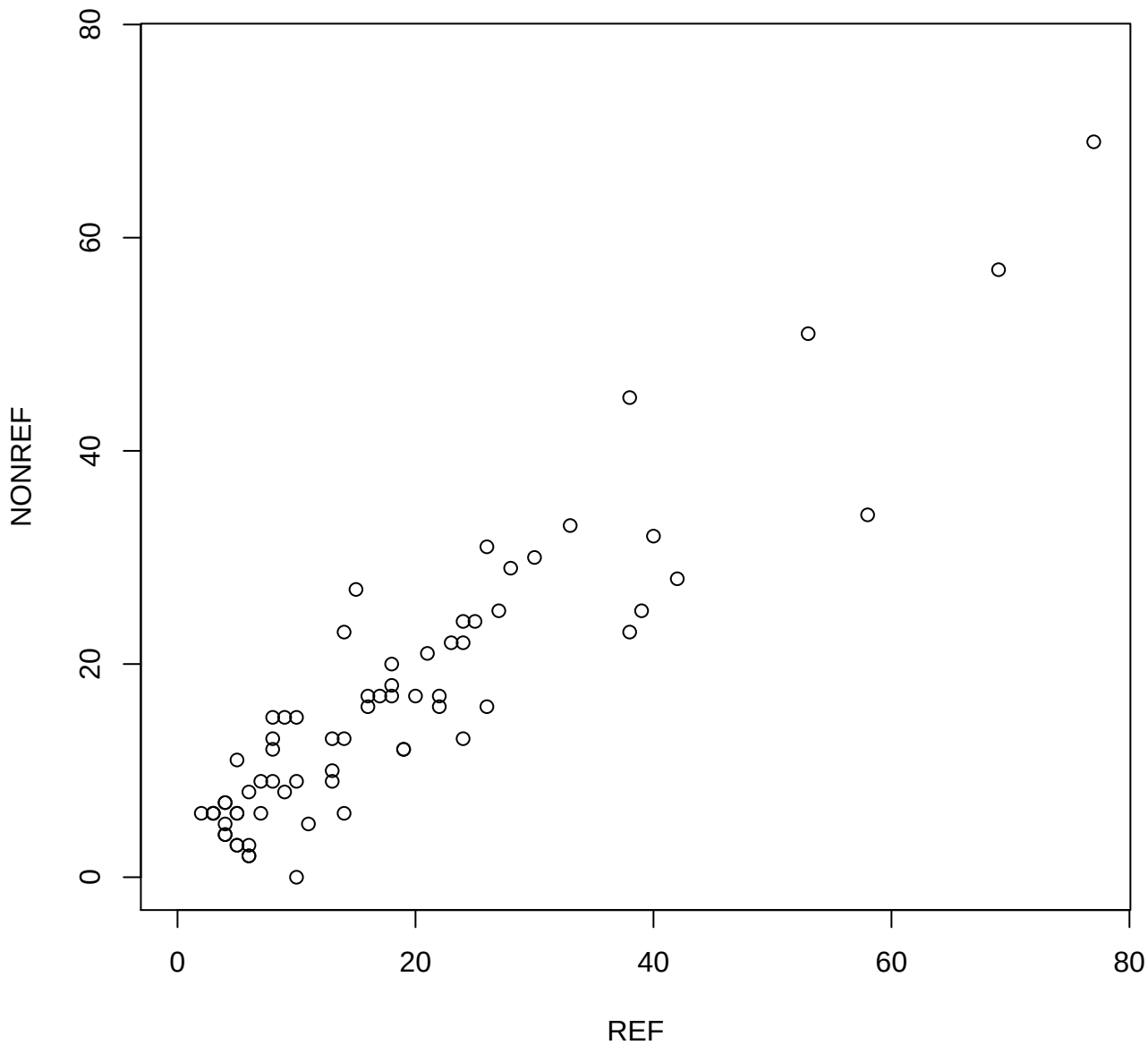
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PPP1R9A LUNG



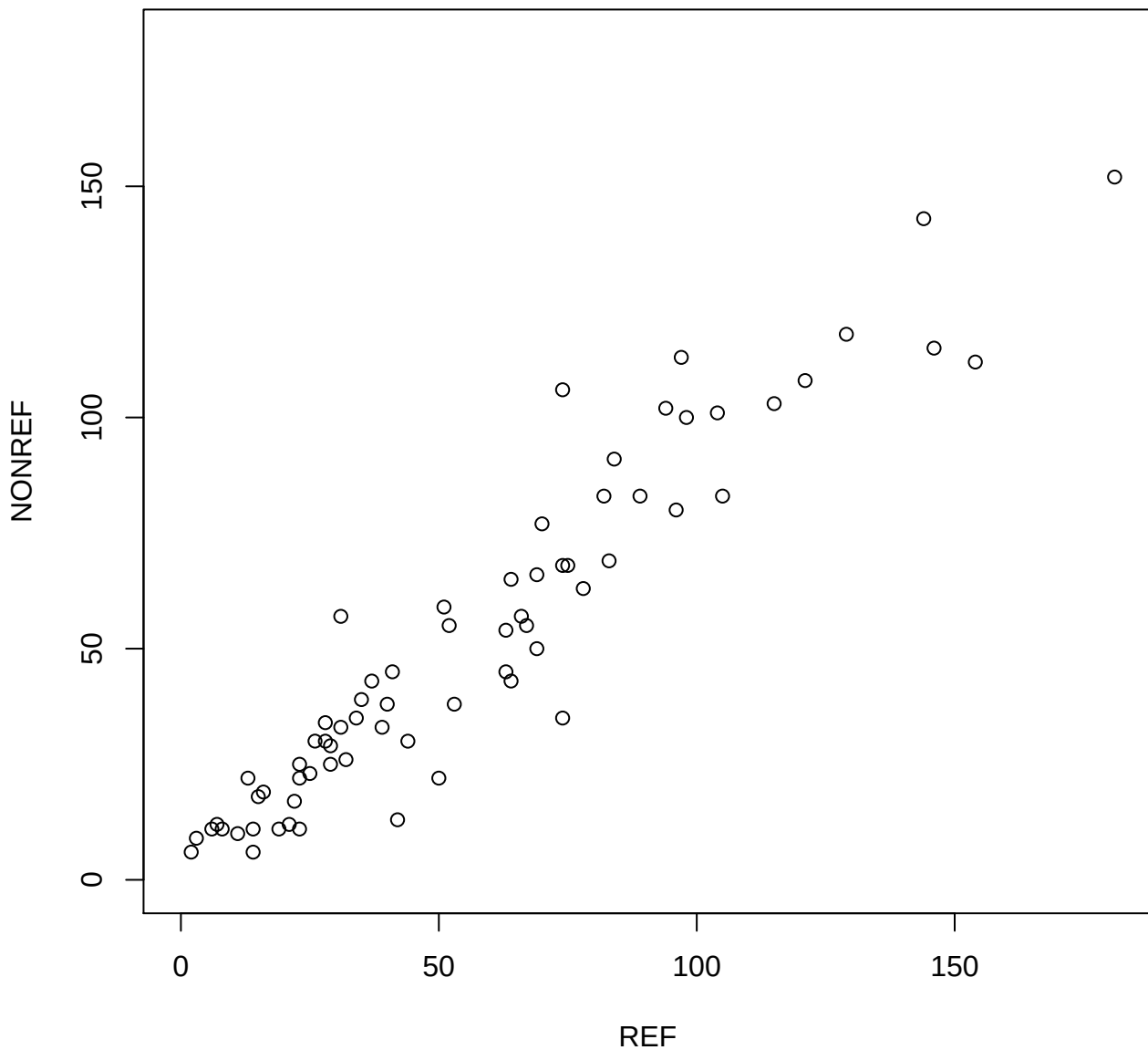
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PPP1R9A MSCLSK



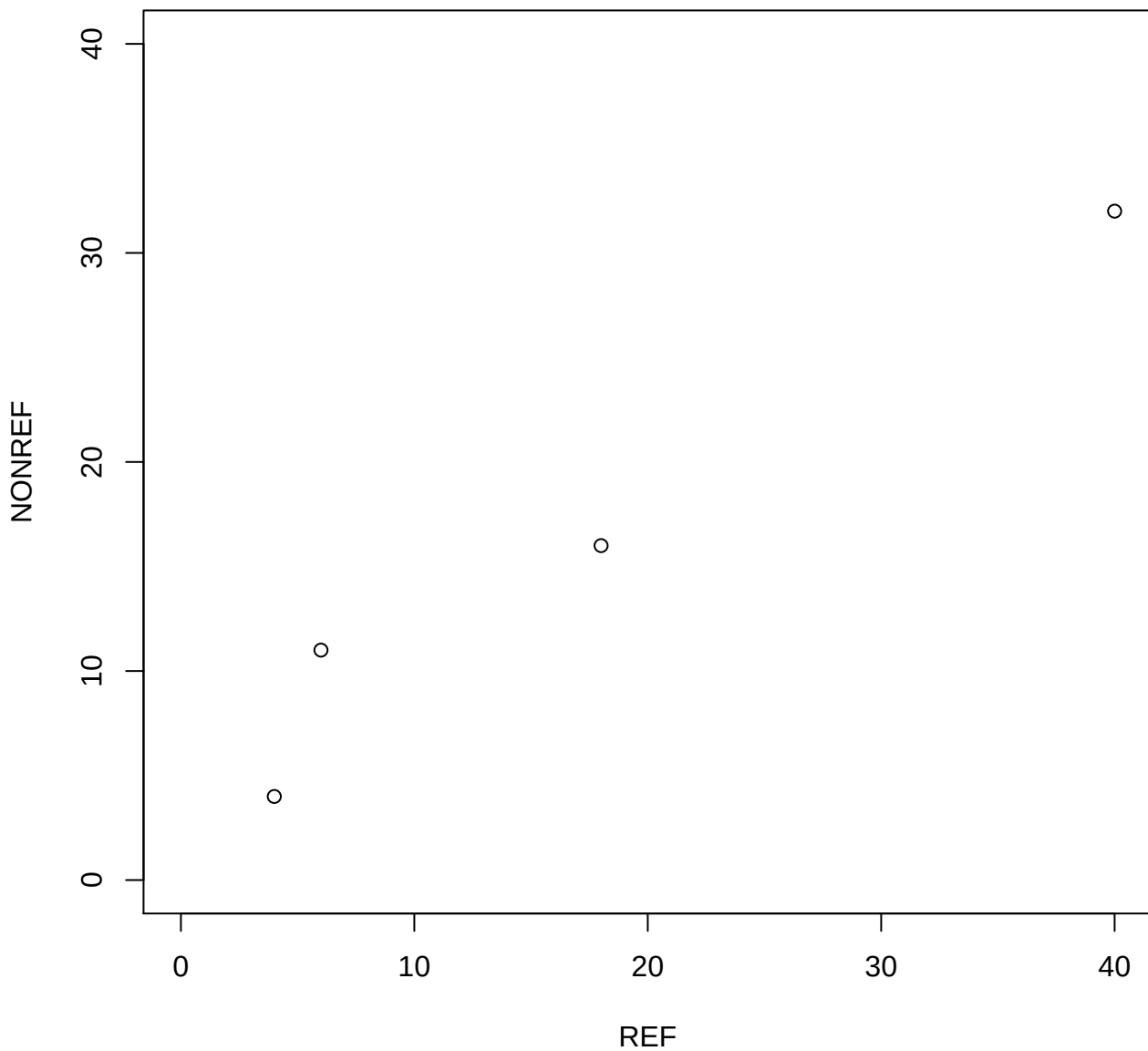
Data 4: Haplotypes

PPP1R9A NERVET



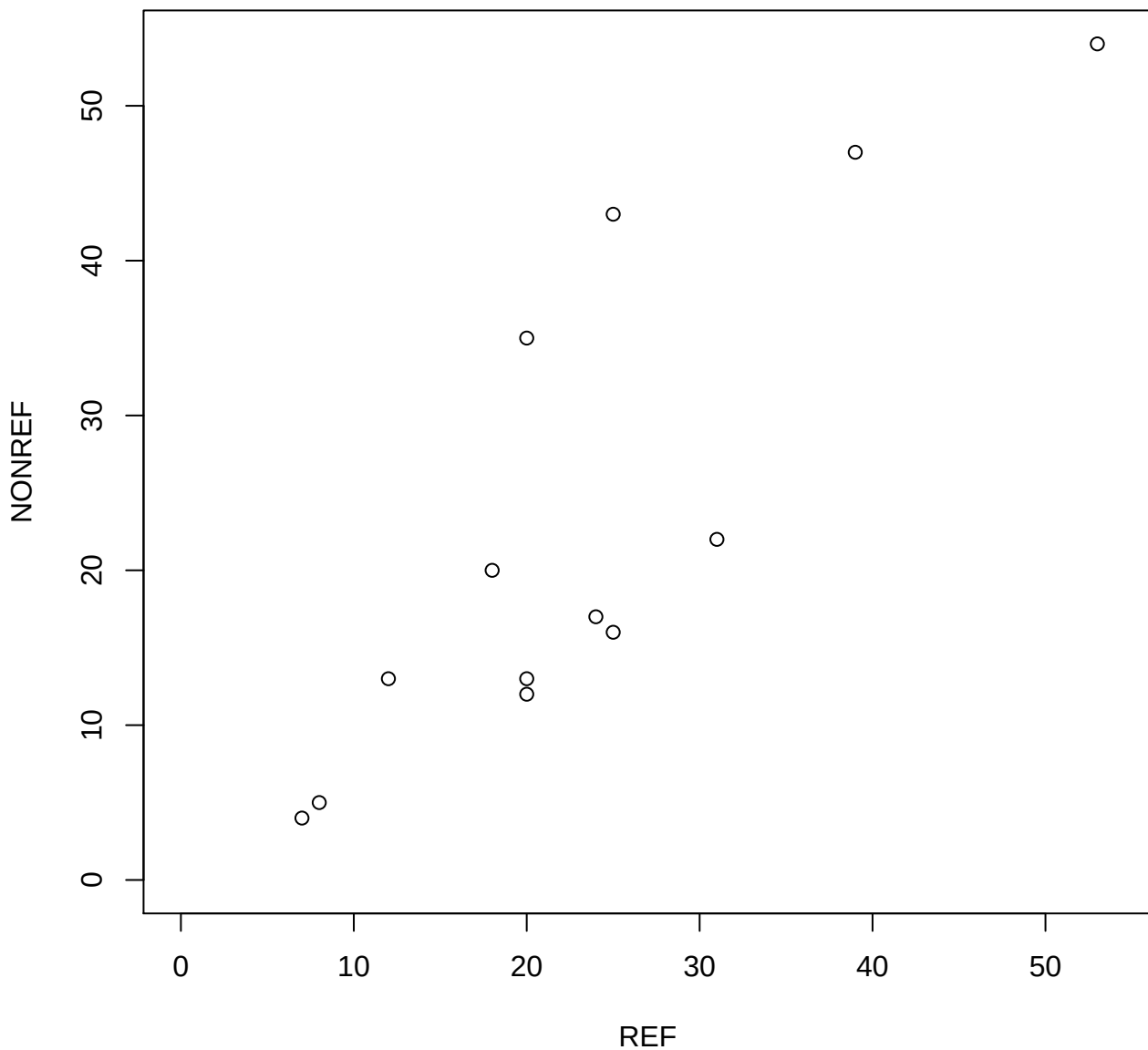
Data 4: Haplotypes

PPP1R9A OVARY



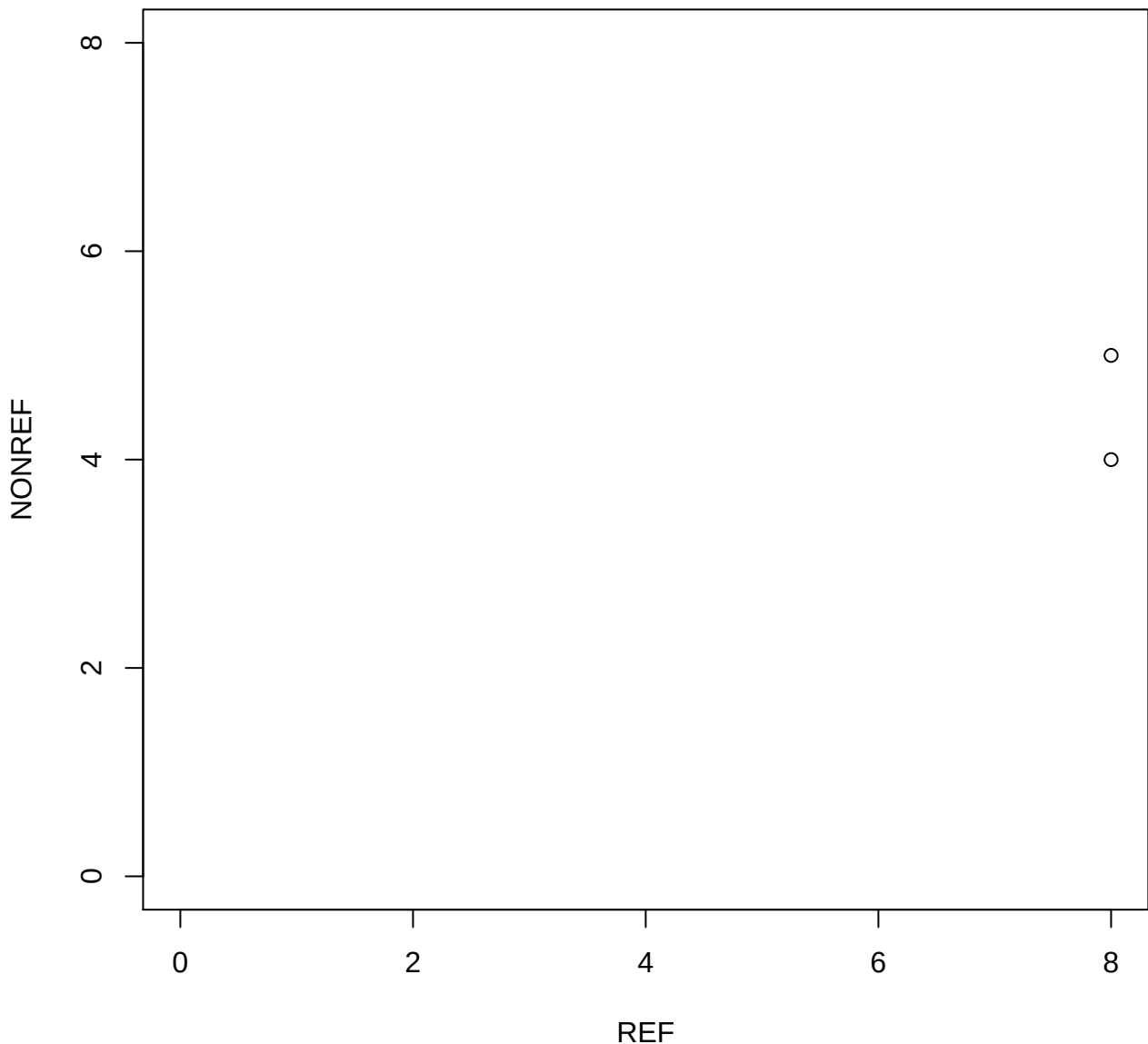
Data 4: Haplotypes

PPP1R9A PNCREAS



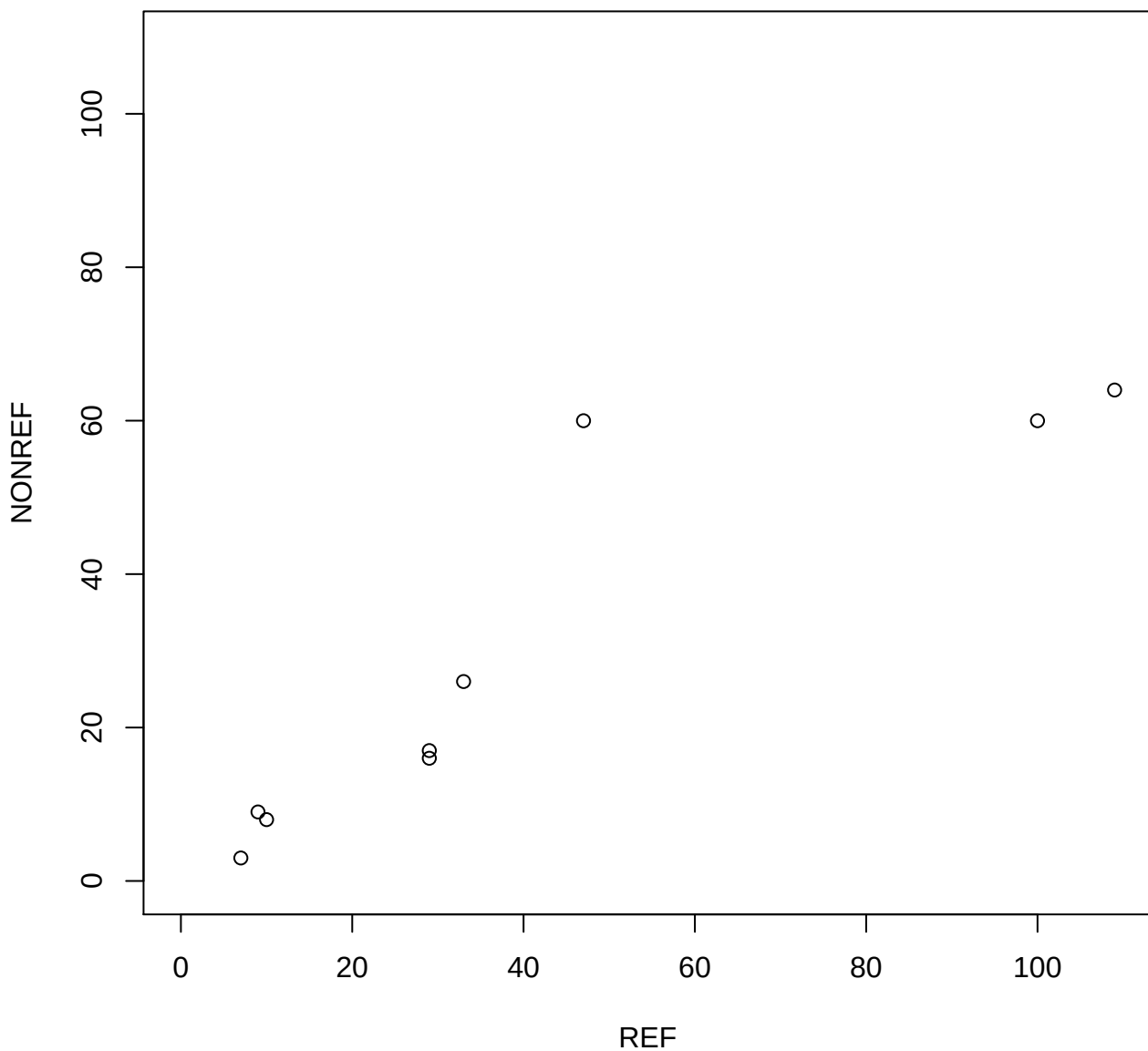
Data 4: Haplotypes

PPP1R9A PRSTTE



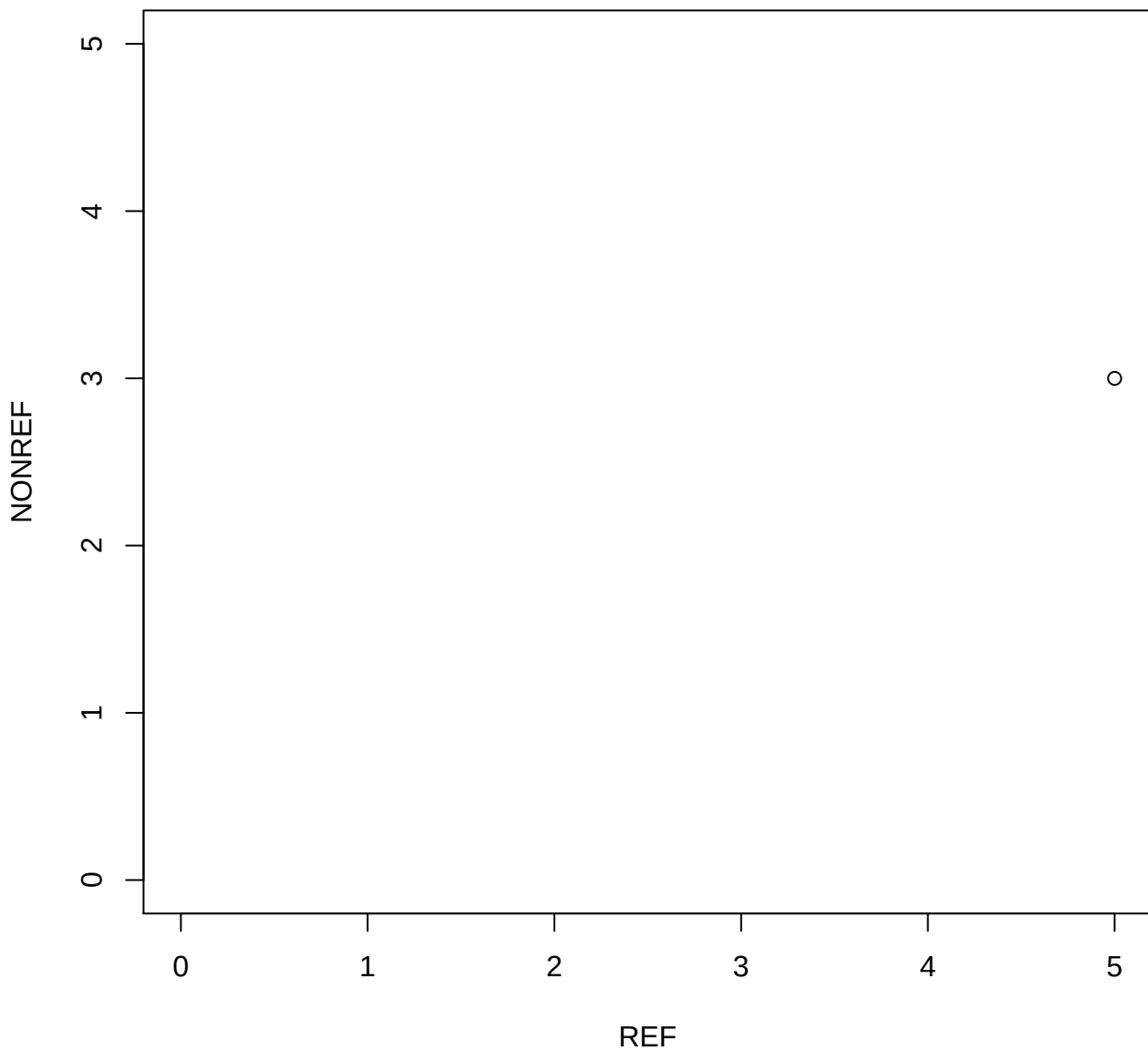
Data 4: Haplotypes

PPP1R9A PTTARY



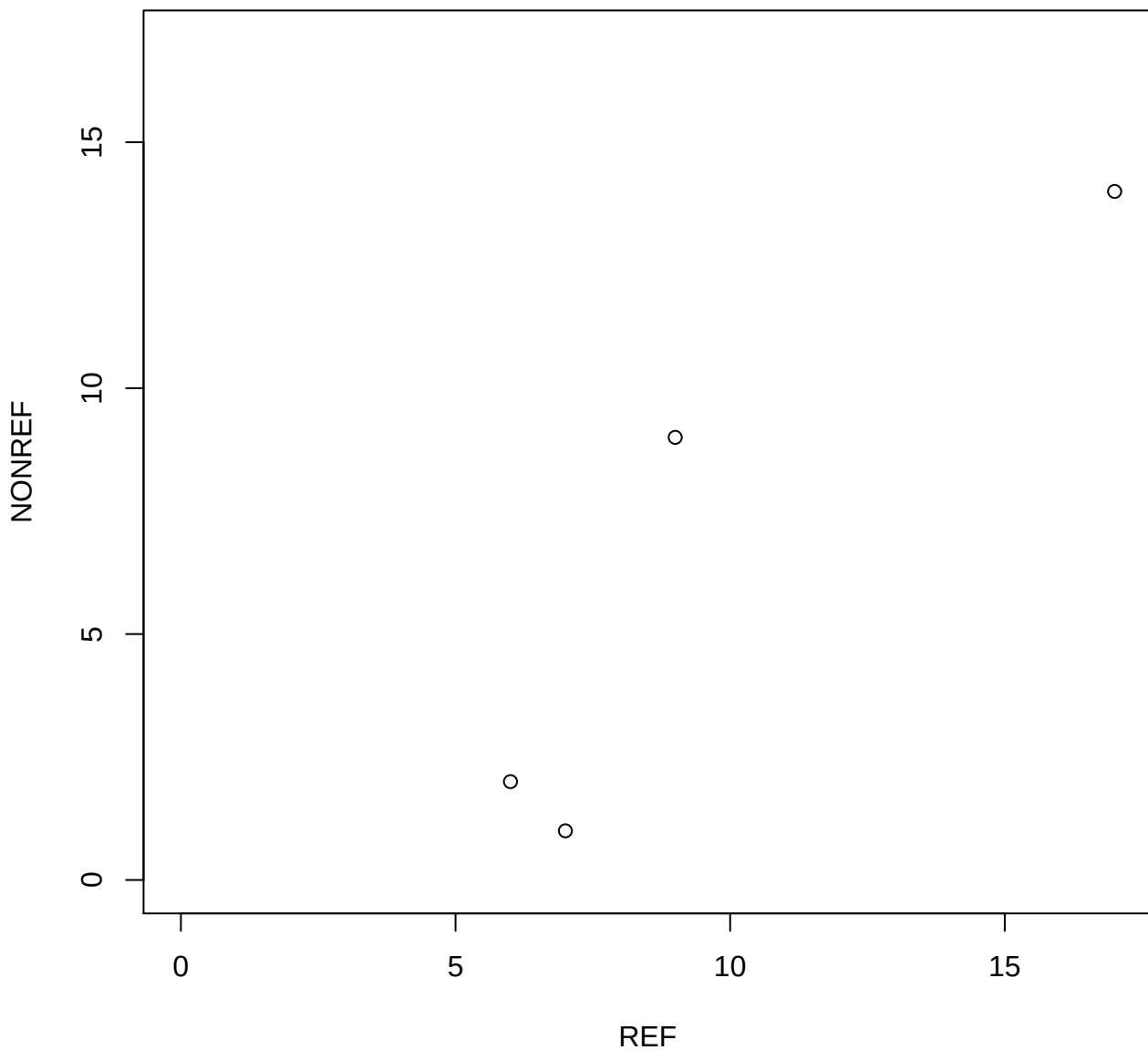
Data 4: Haplotypes

PPP1R9A SKINNS



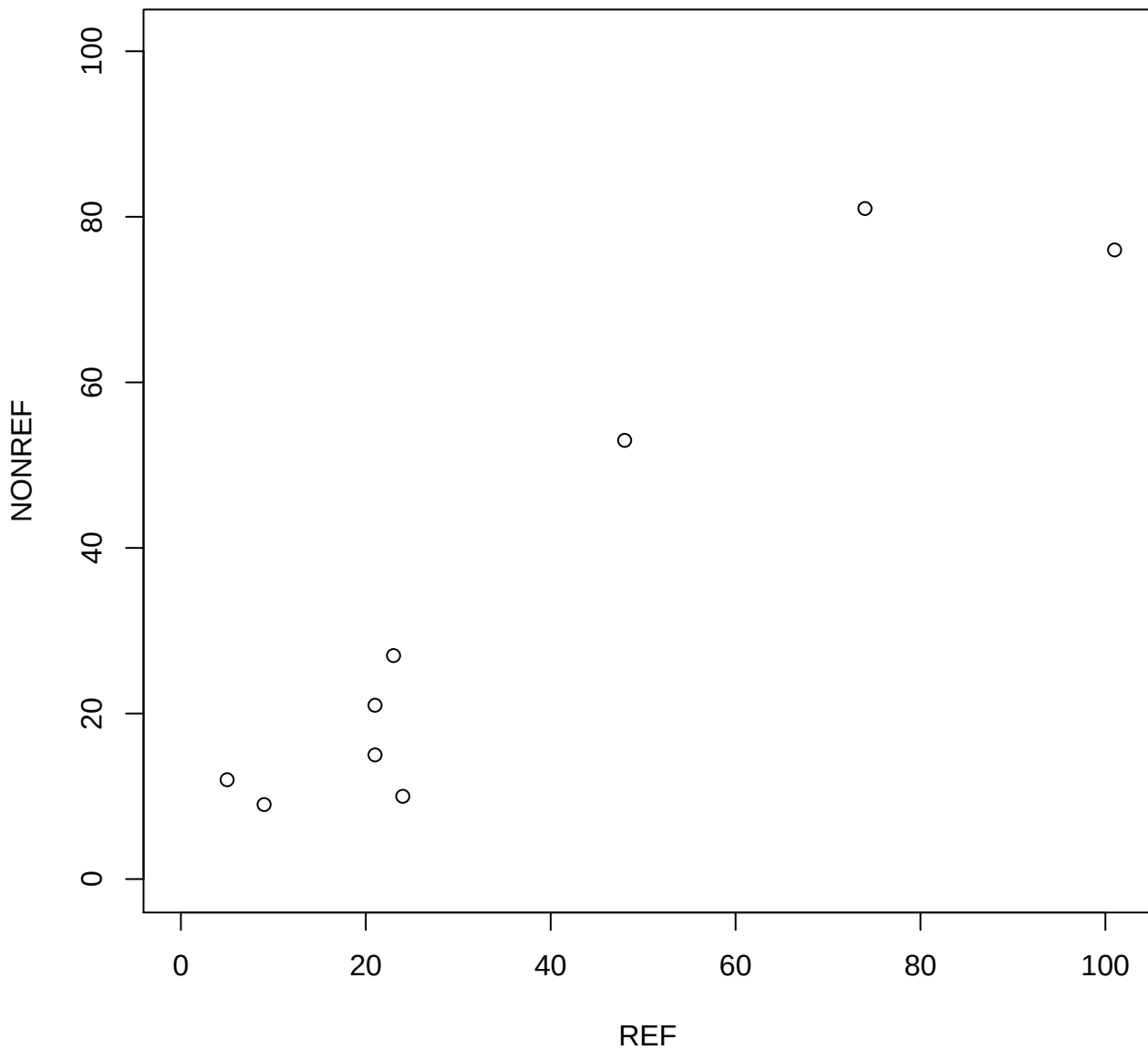
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PPP1R9A SKINS



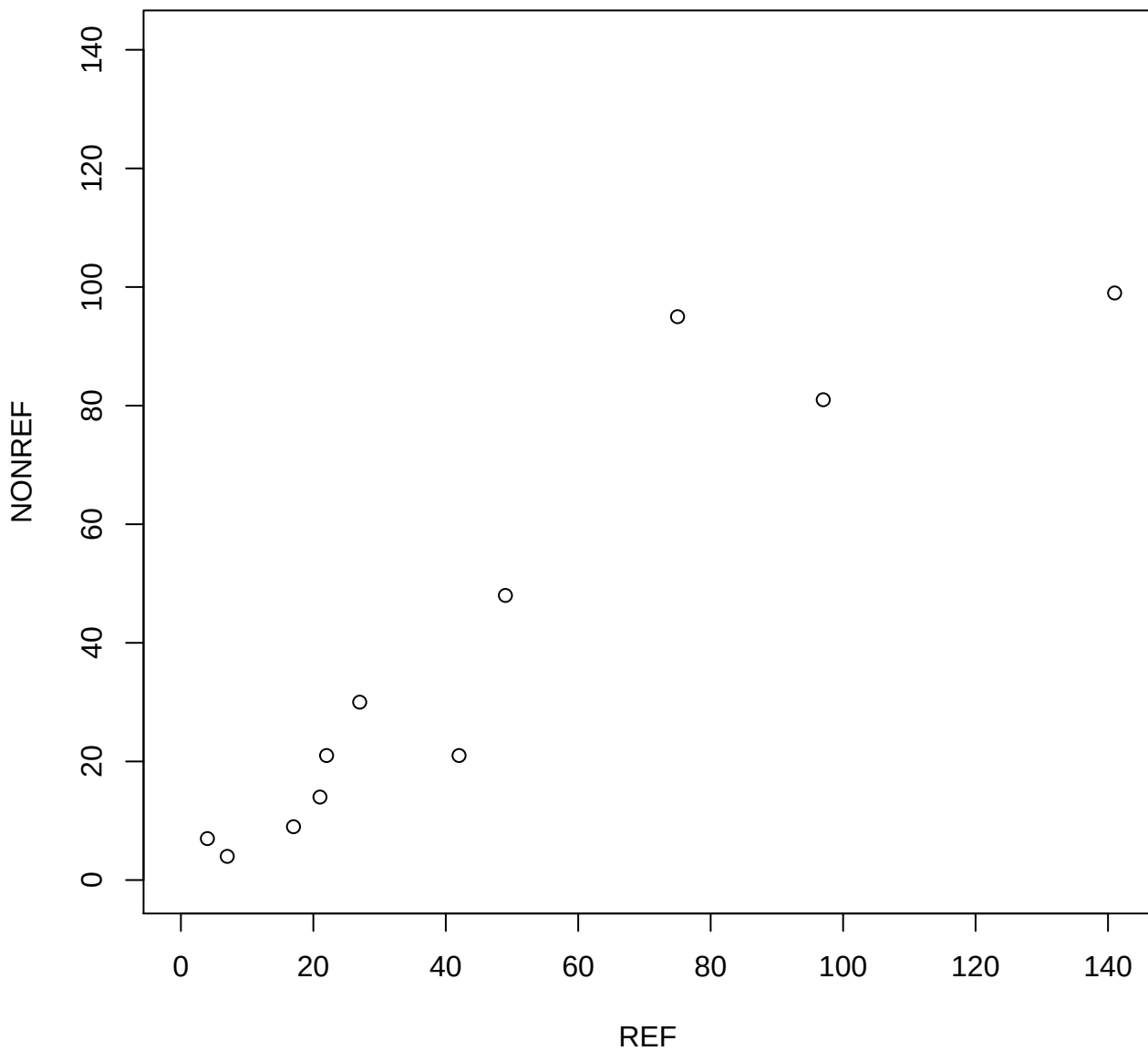
Data 4: Haplotypes

PPP1R9A STMACH



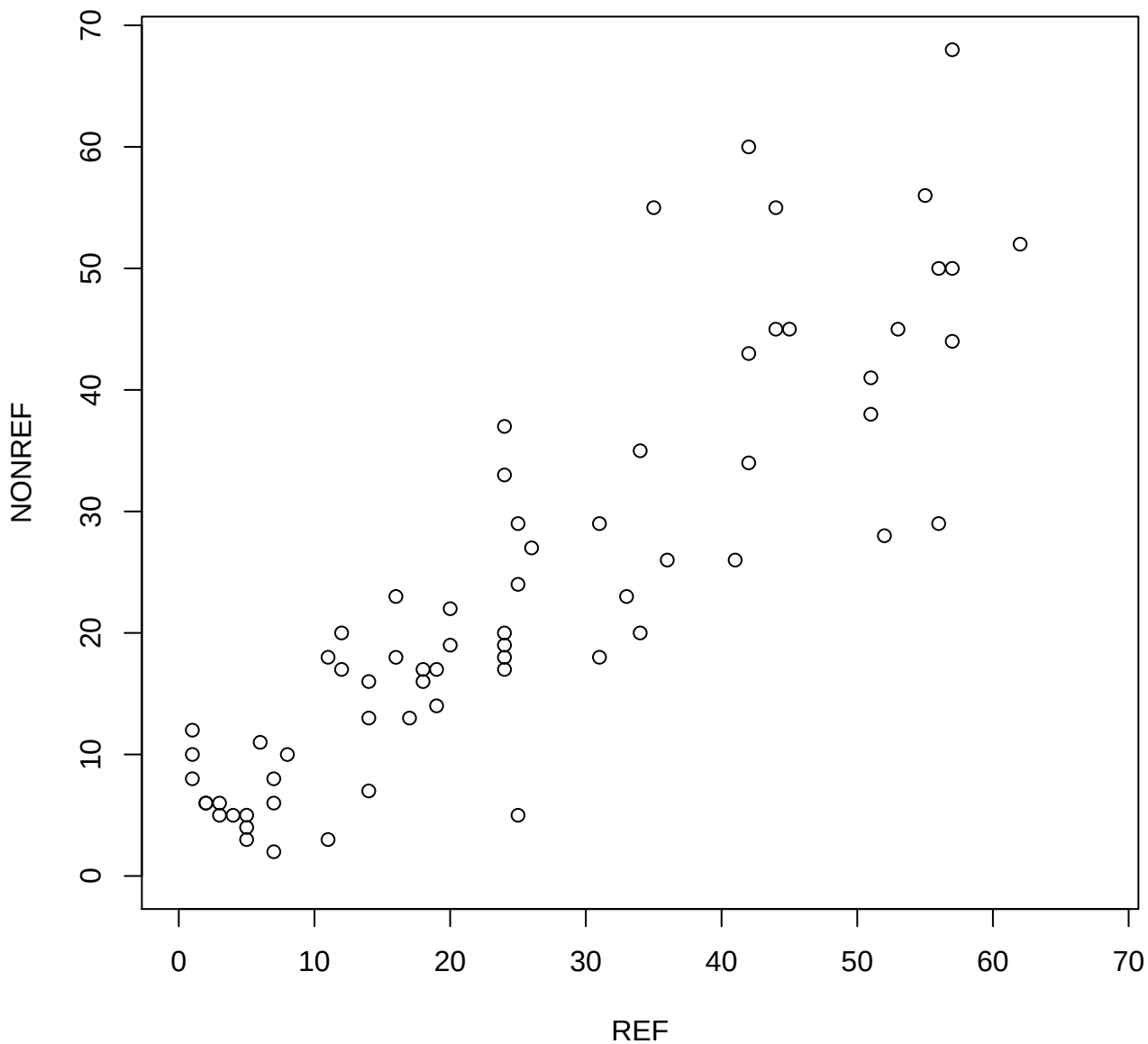
Data 4: Haplotypes

PPP1R9A TESTIS



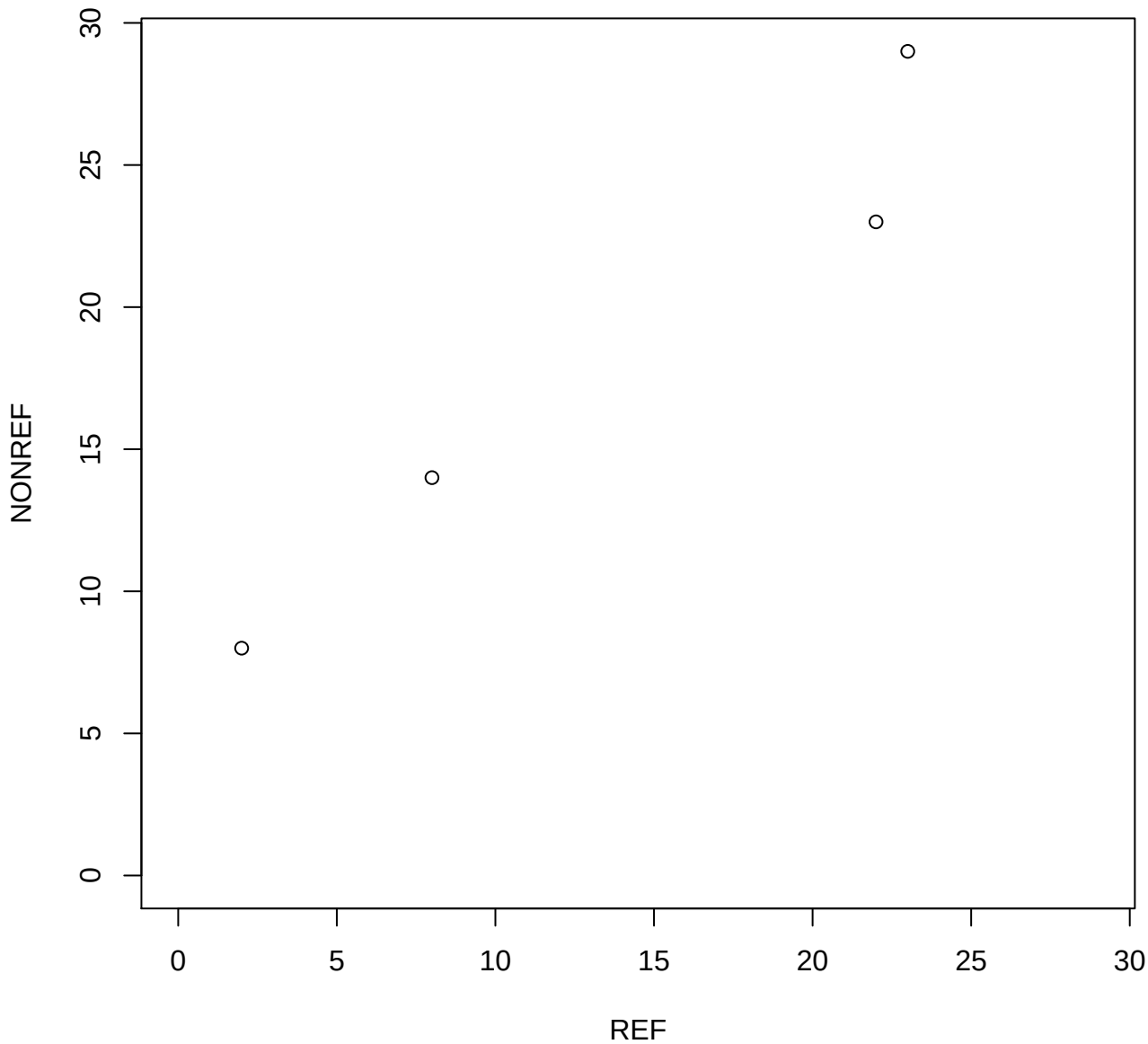
Data 4: Haplotypes

PPP1R9A THYROID



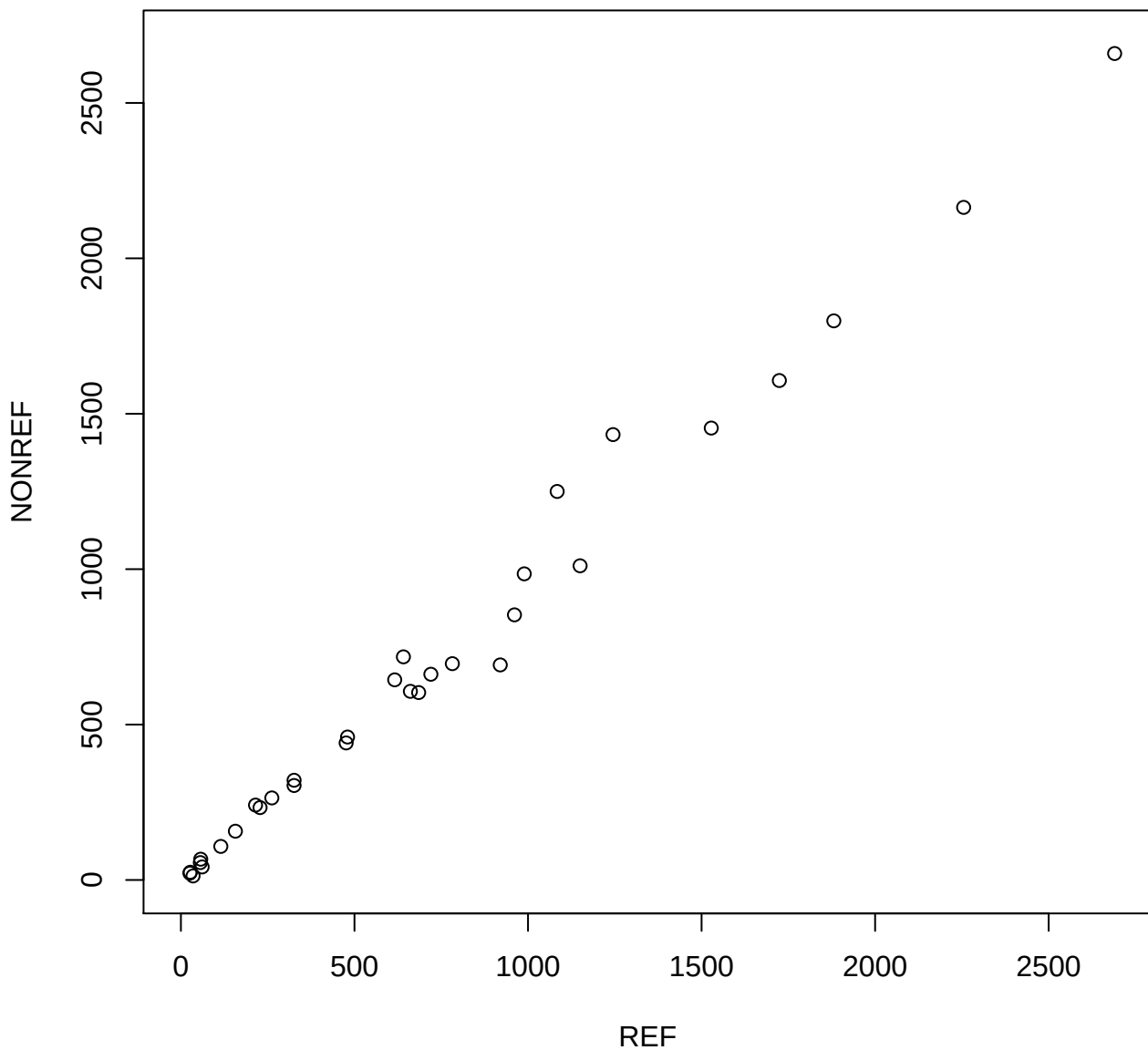
Data 4: Haplotypes

PPP1R9A UTERUS



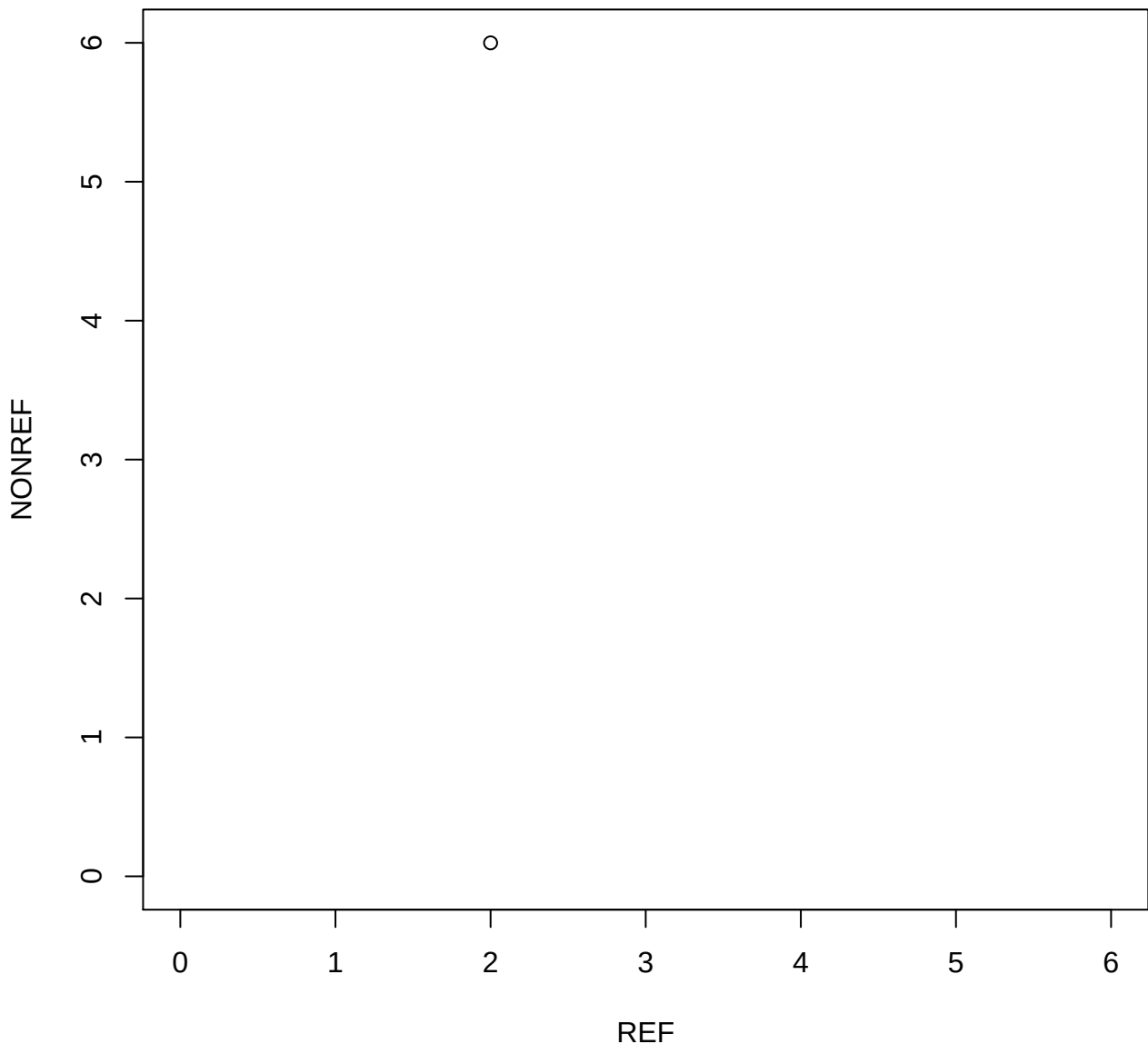
Data 4: Haplotypes

RASGRF1 BRAIN



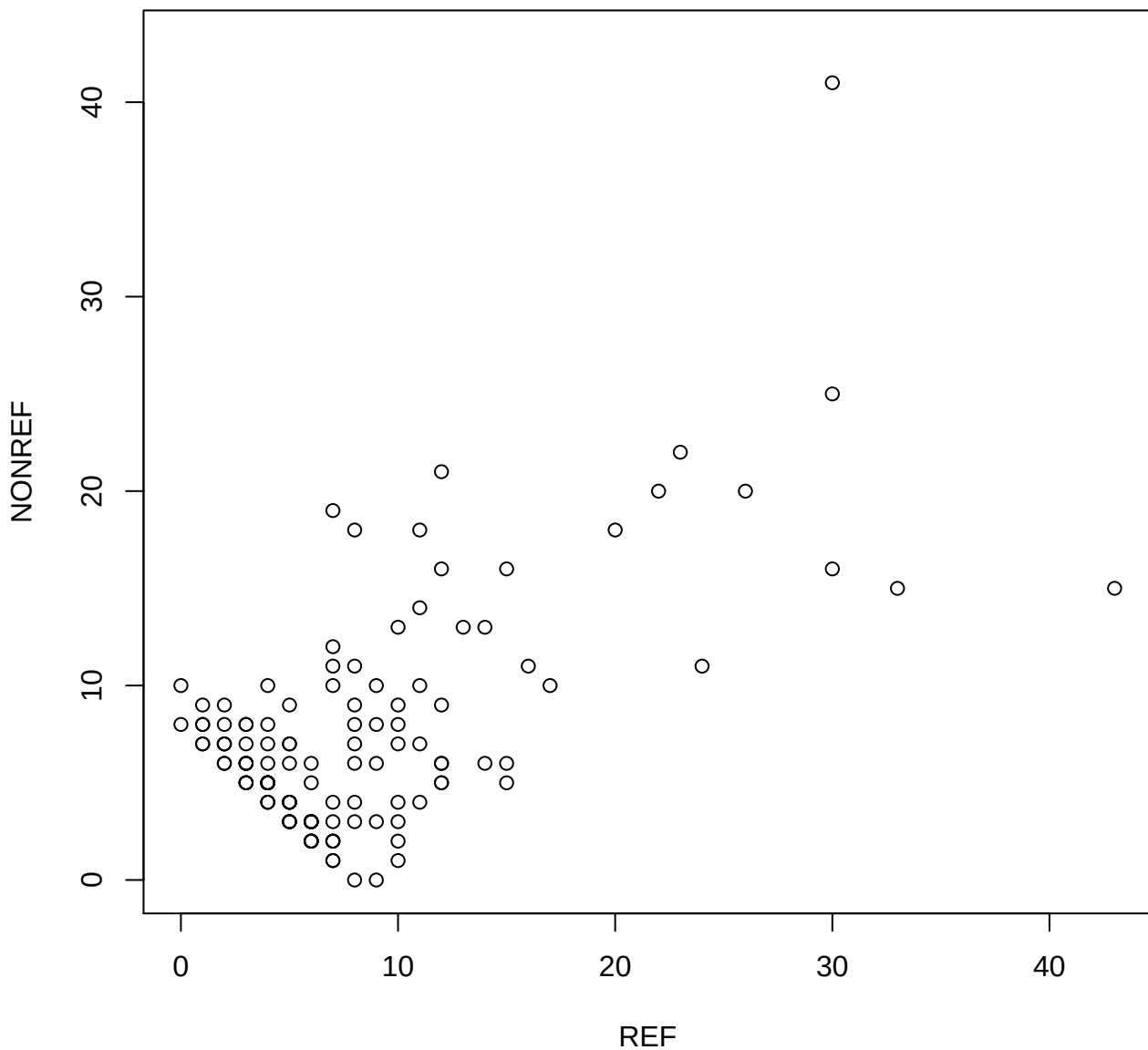
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RASGRF1 FIBRBLS



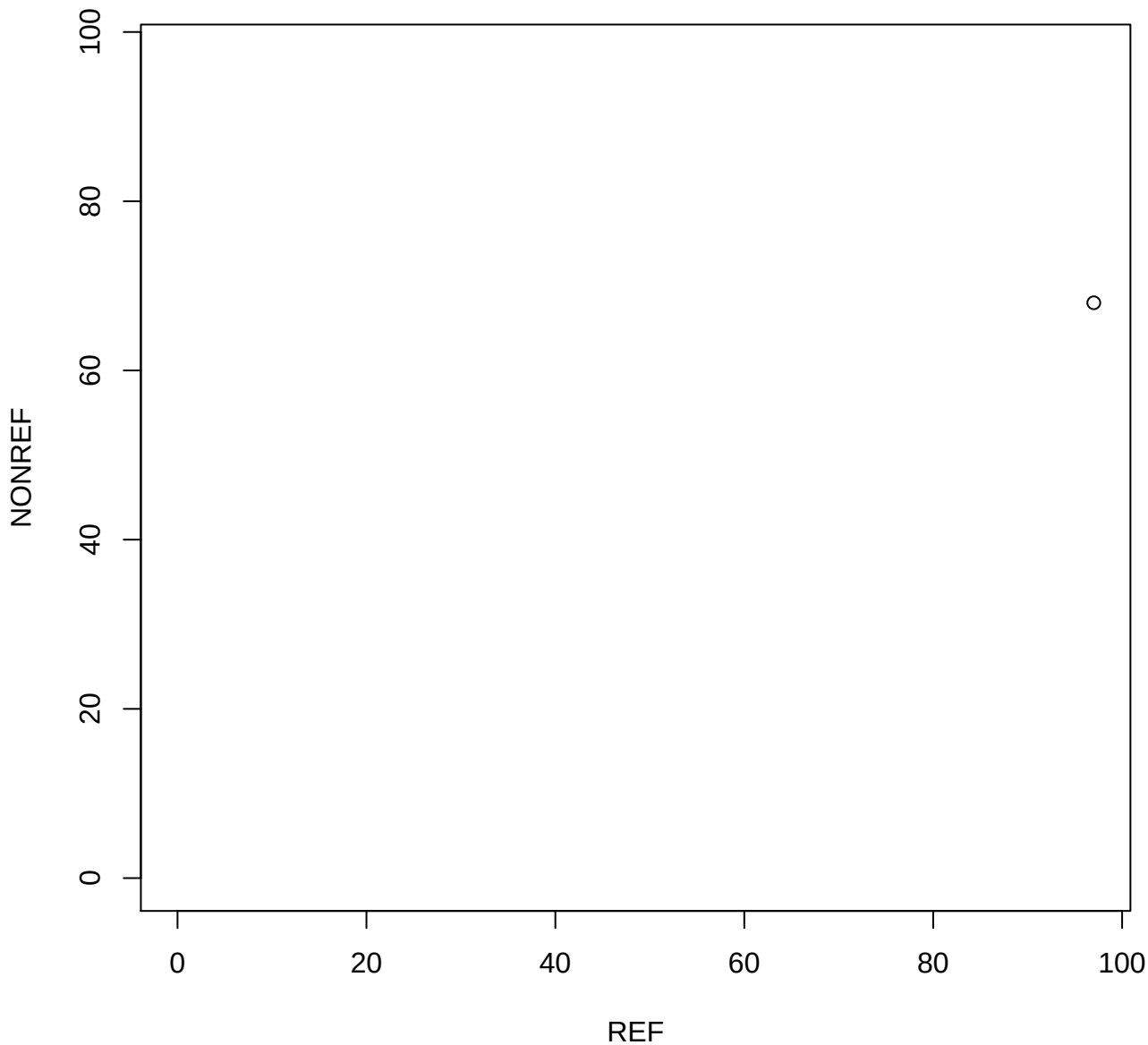
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RASGRF1 GD-LCL



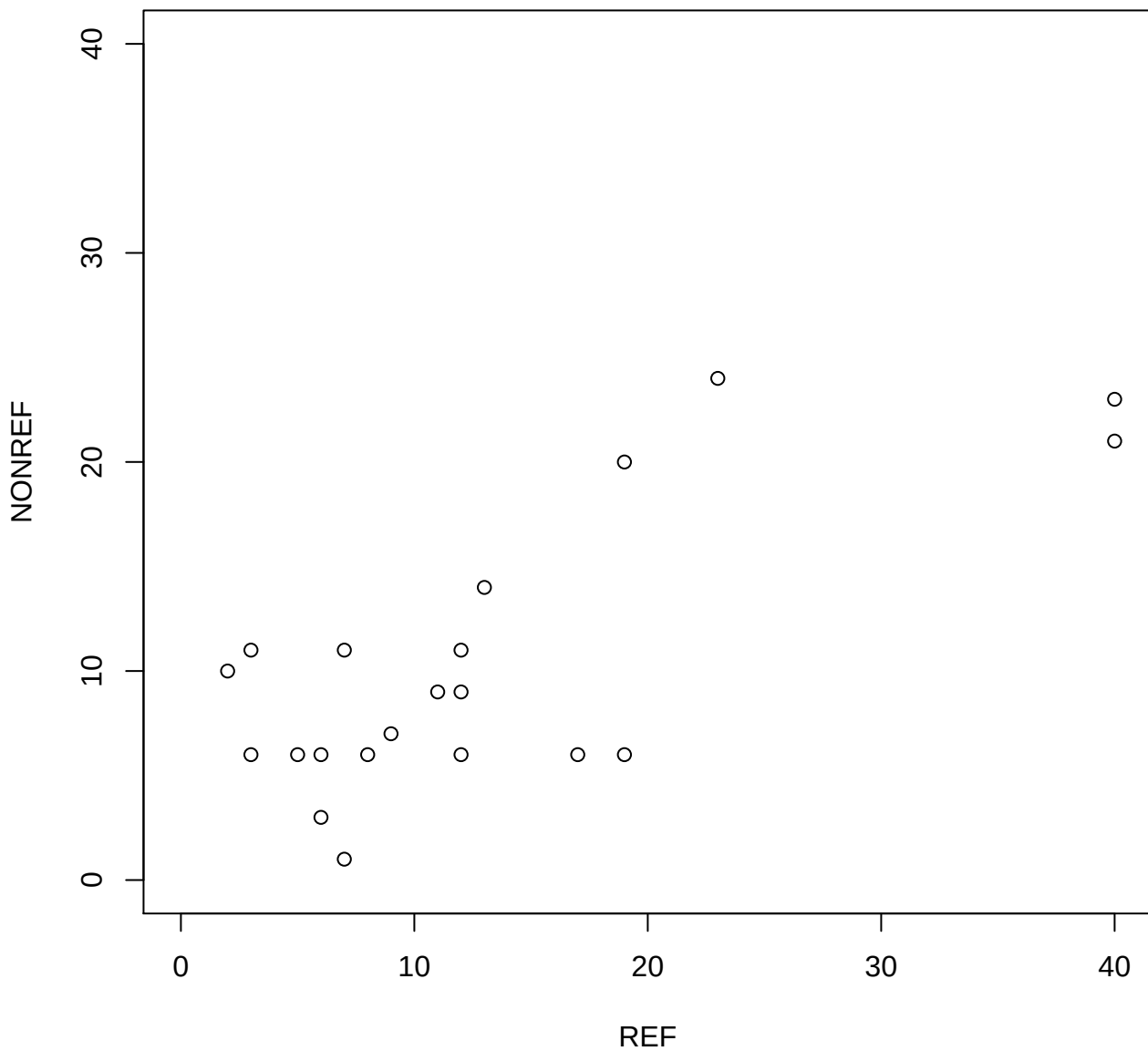
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RASGRF1 KDNCTX



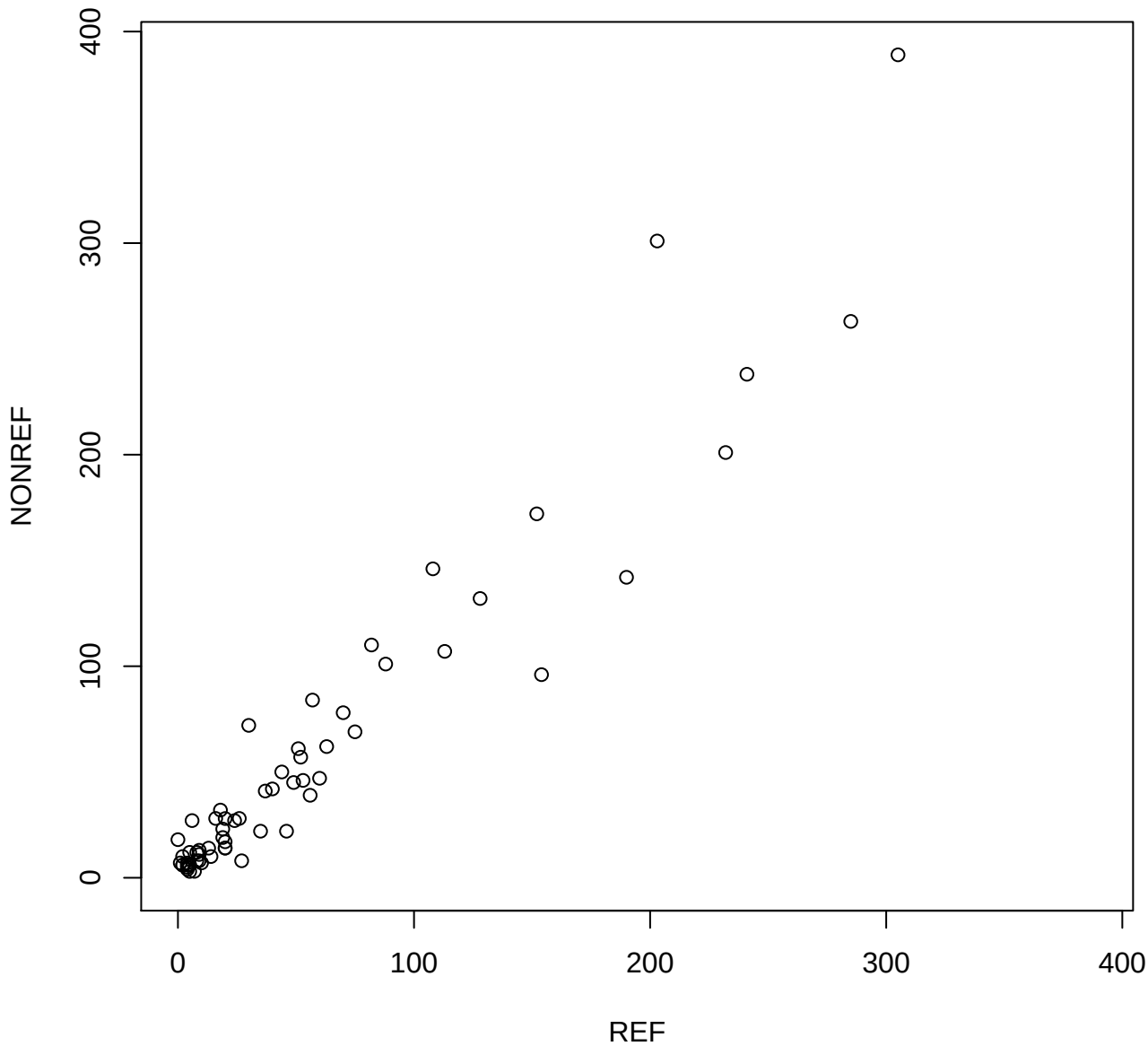
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RASGRF1 LCL



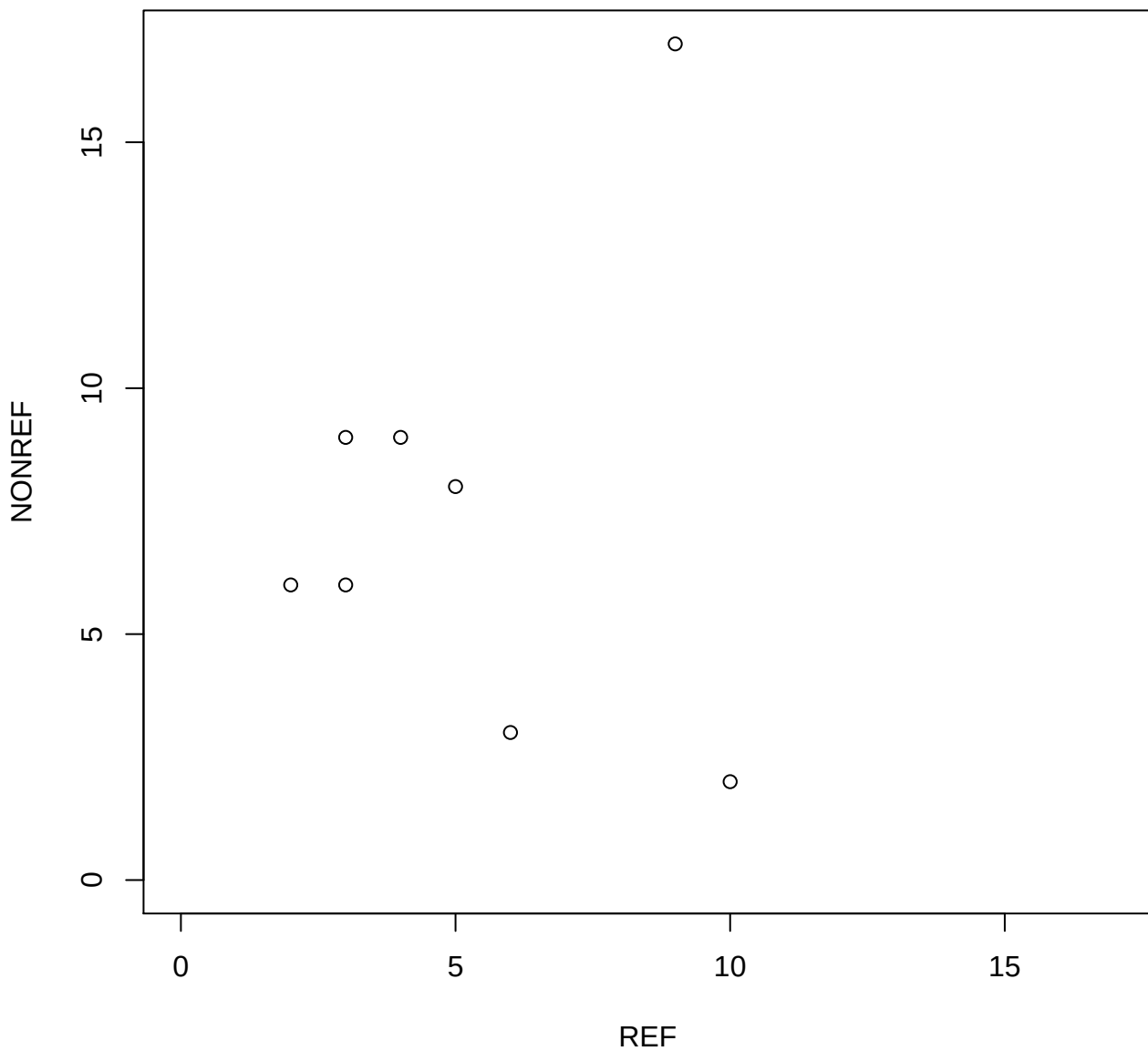
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RASGRF1 LUNG



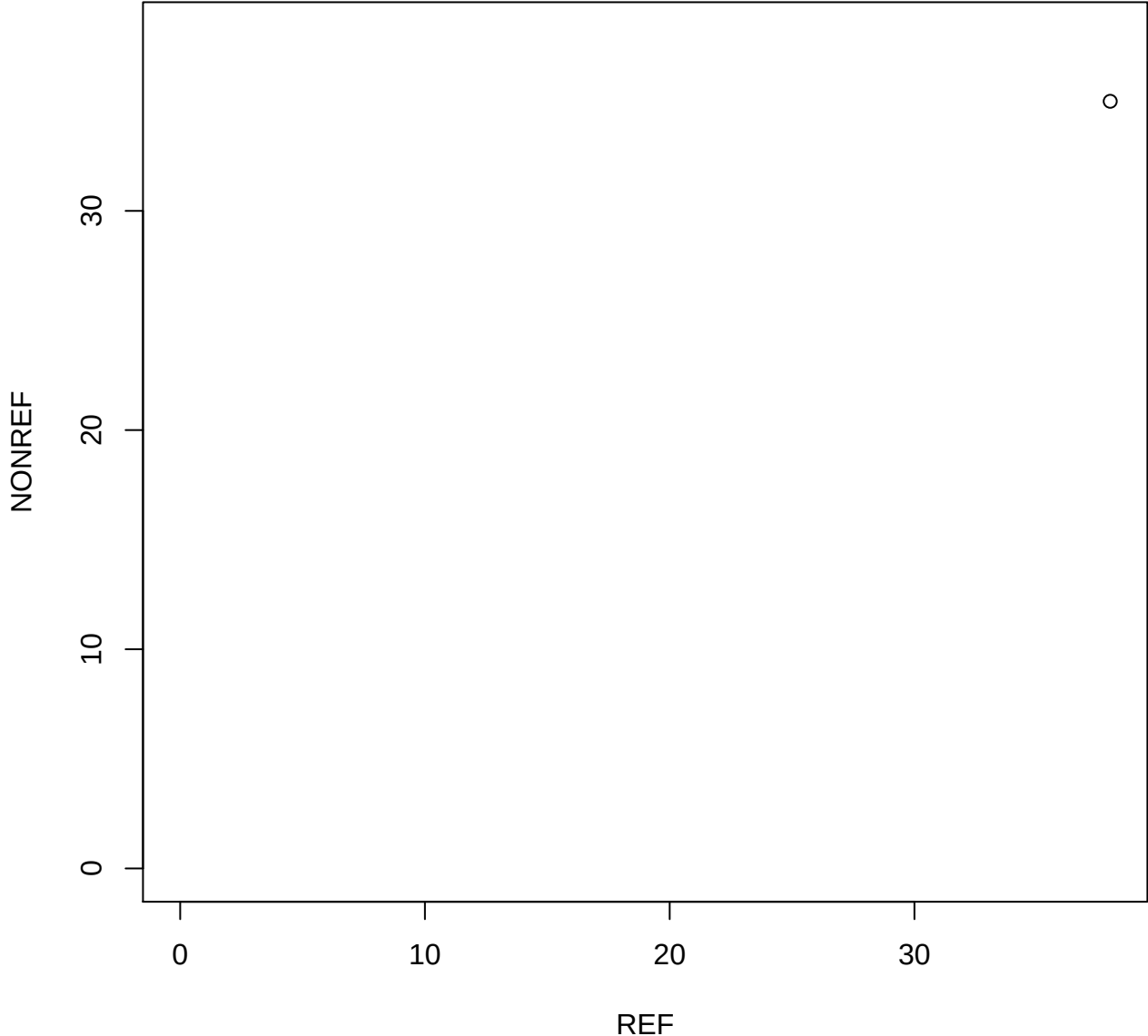
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RASGRF1 NERVET



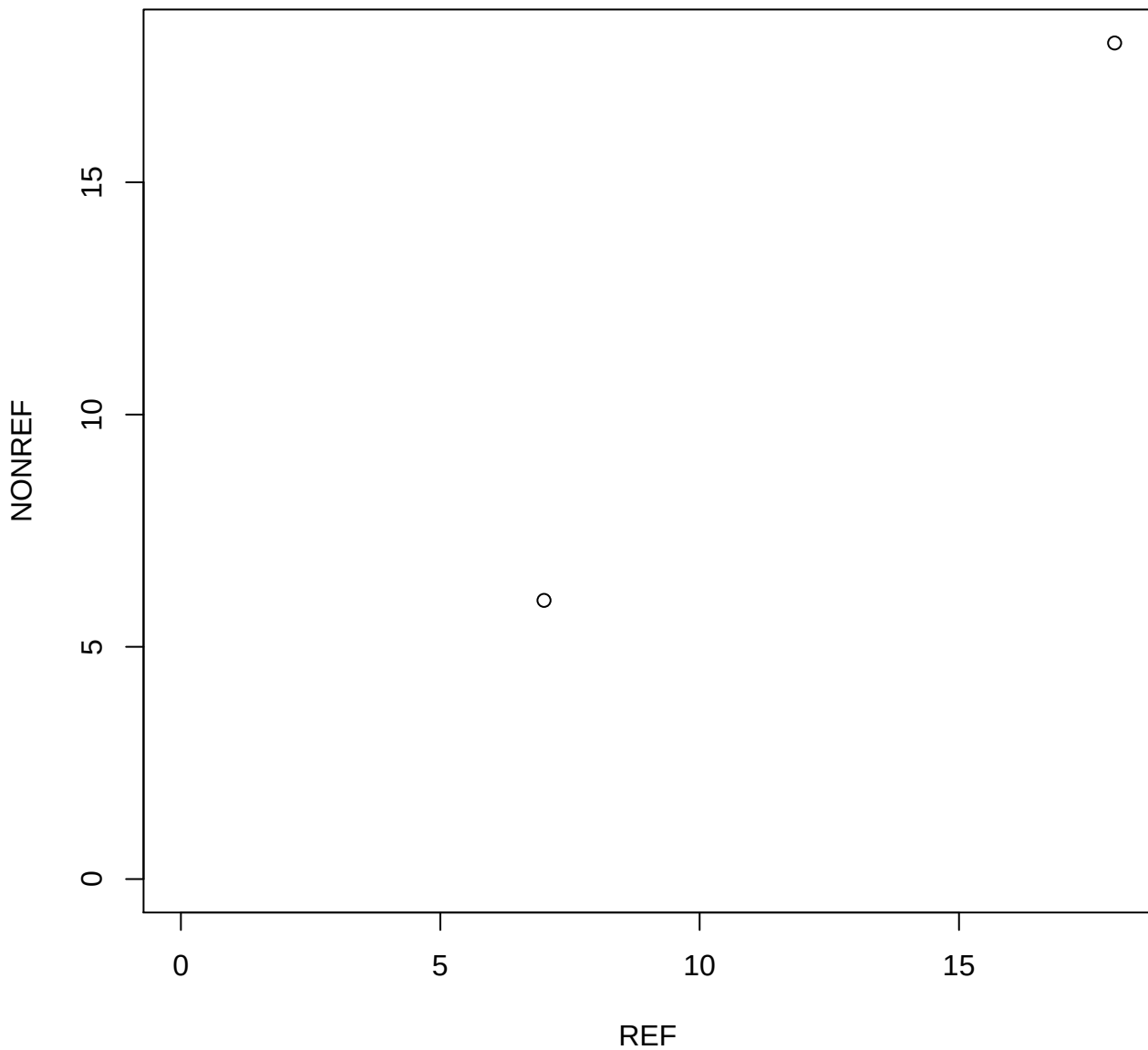
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RASGRF1 PRSTTE



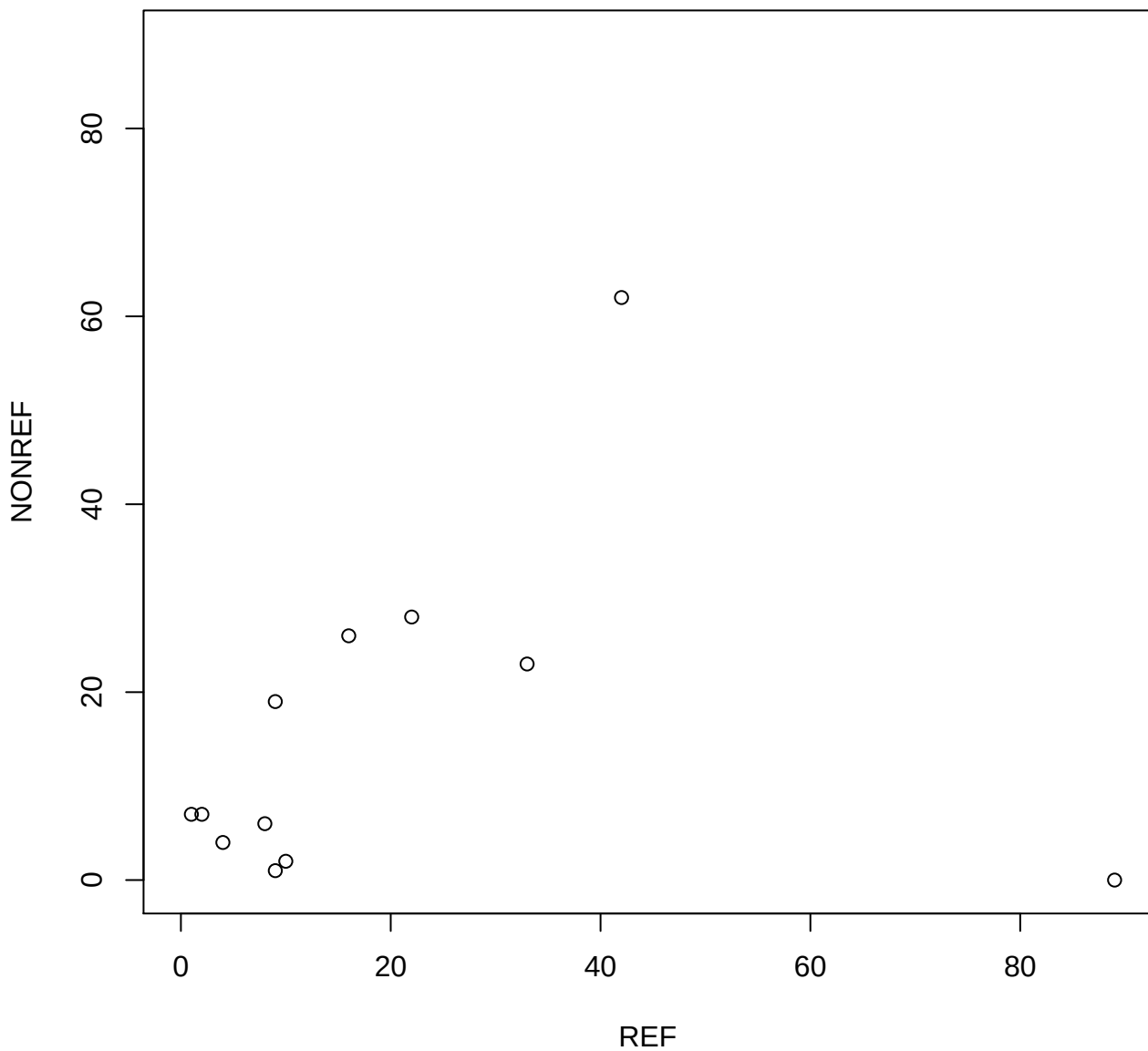
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RASGRF1 PTTARY



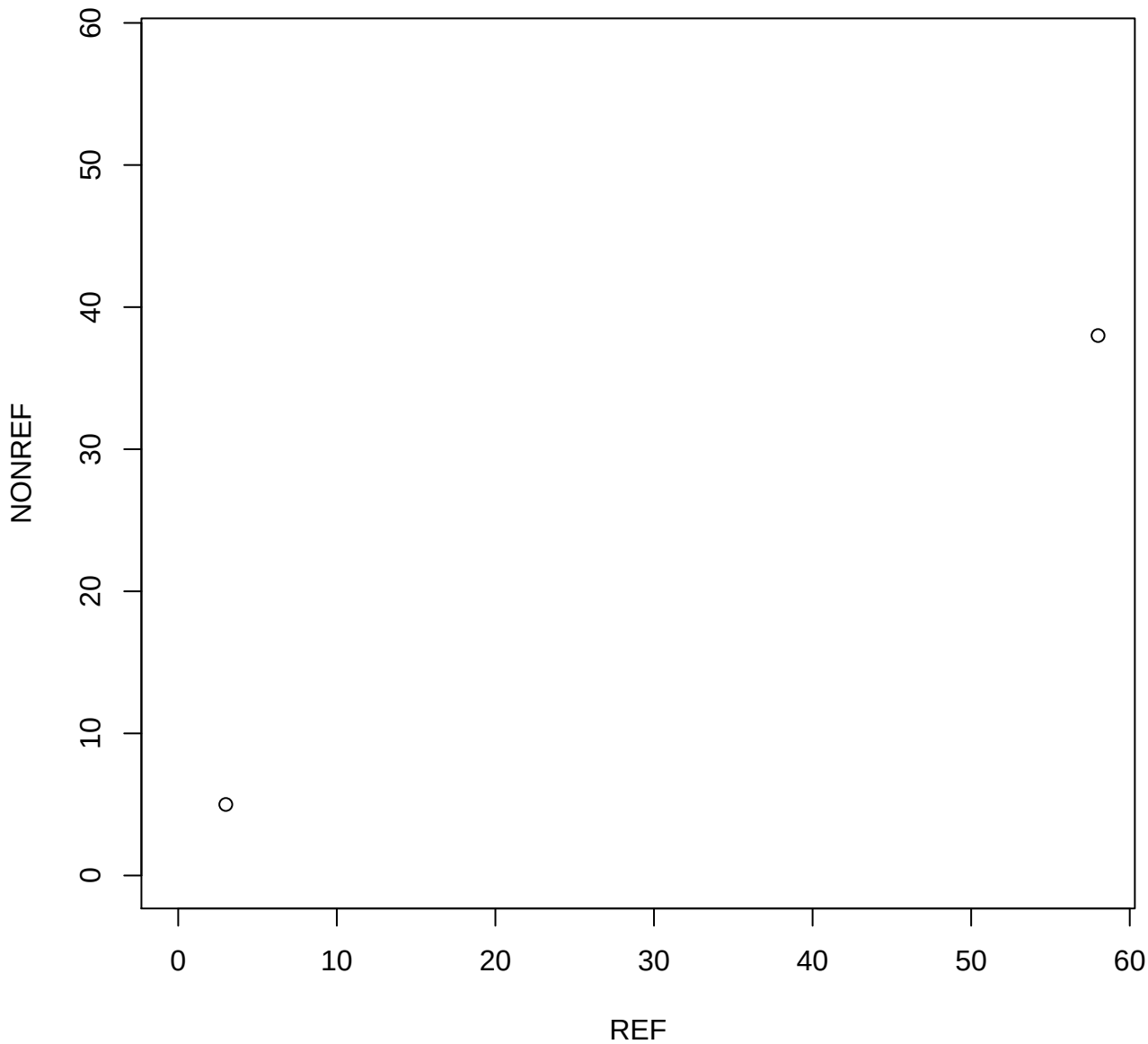
Data 4: Haplotypes

RB1 ADPSBQ



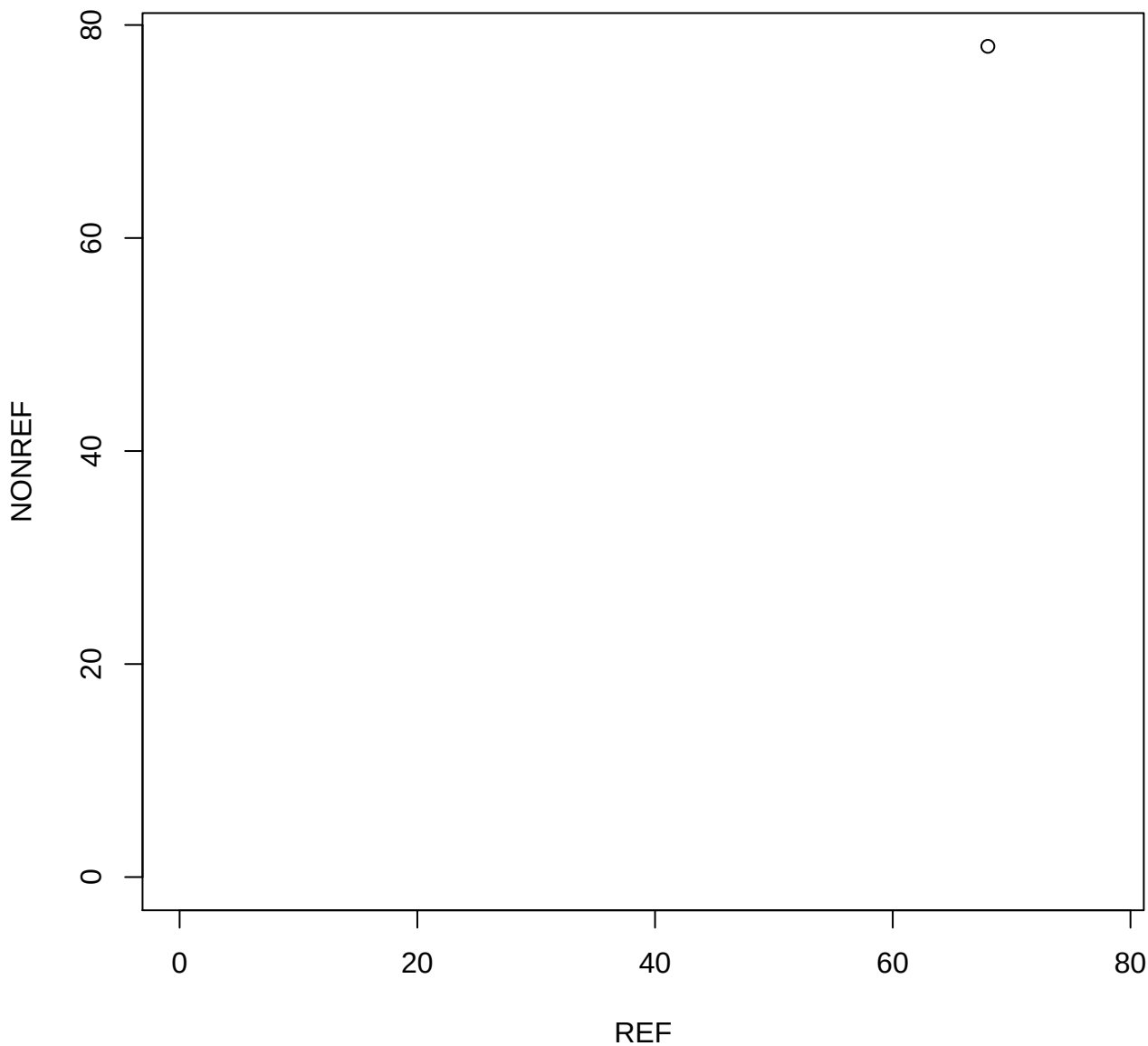
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RB1 ADPVSC



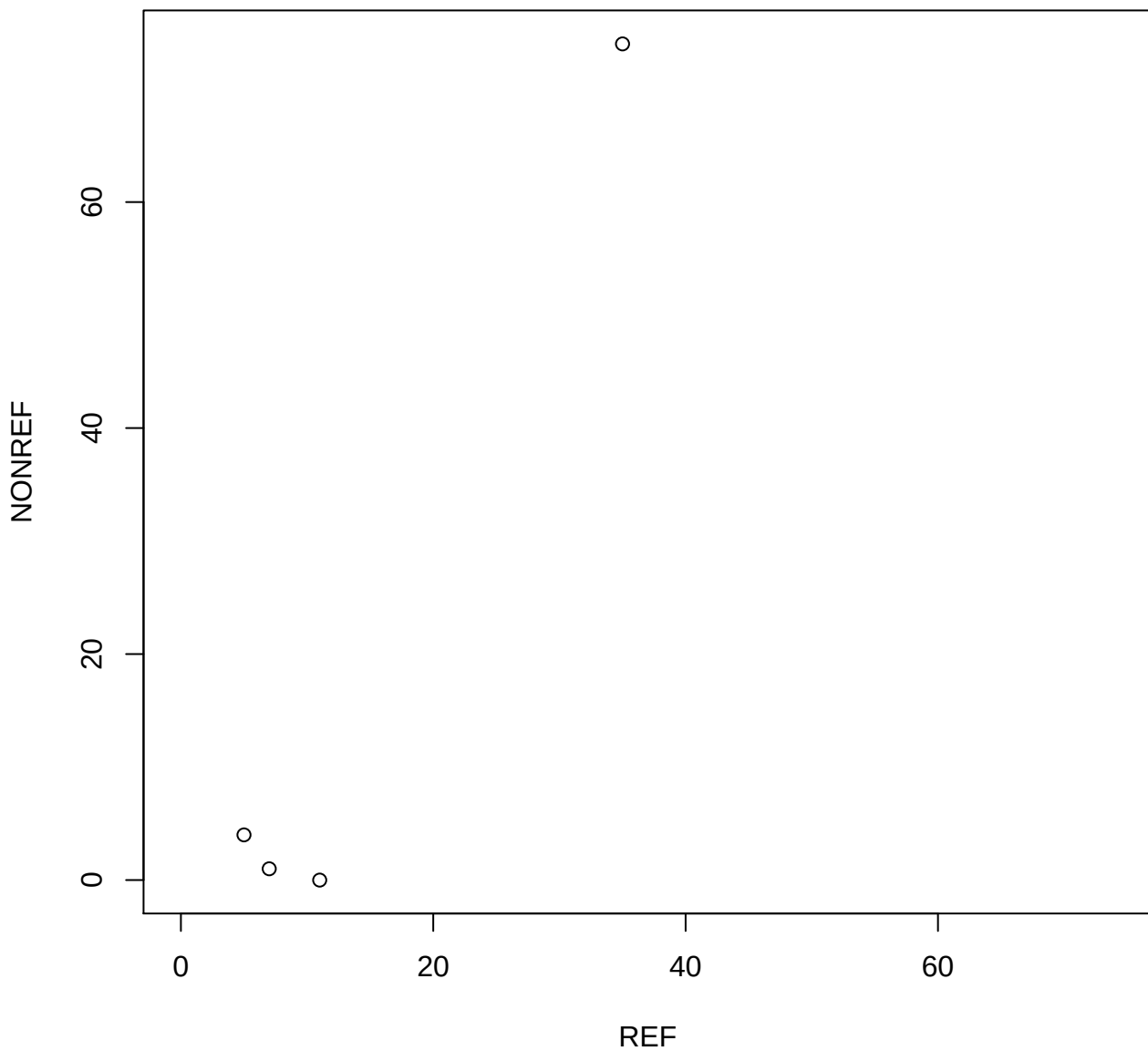
Data 4: Haplotypes

RB1 ADRNLG



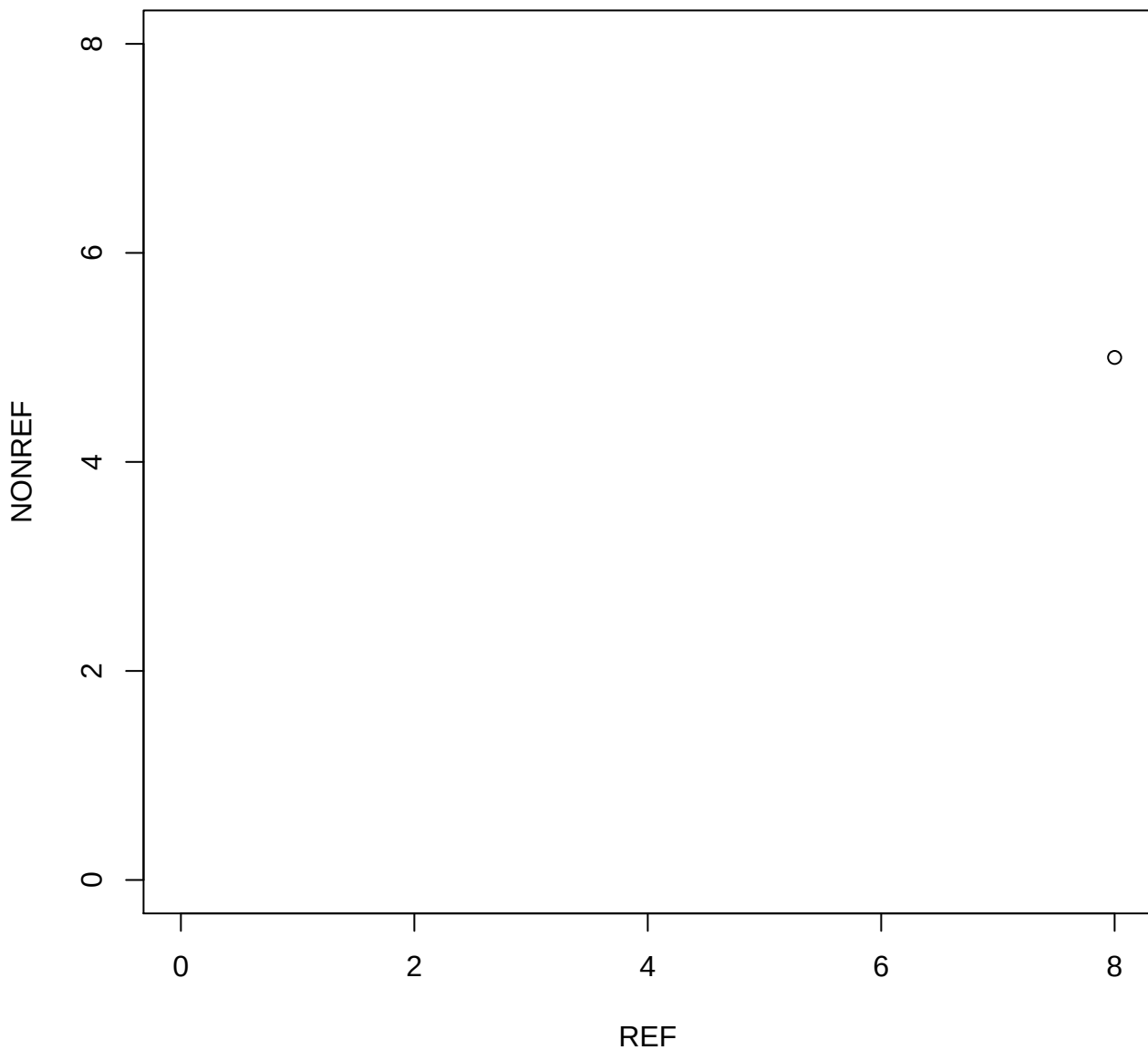
Data 4: Haplotypes

RB1 ARTAORT



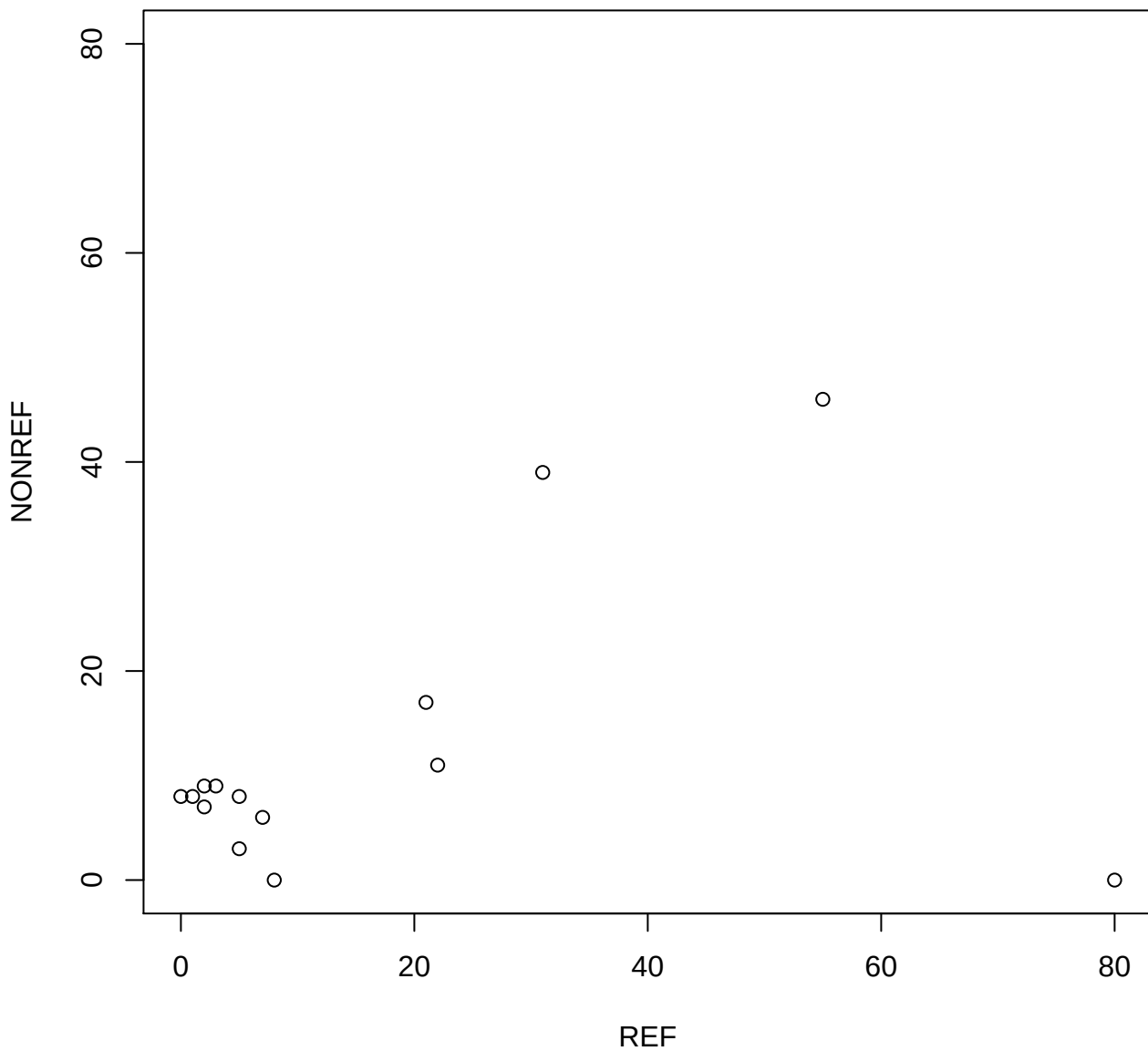
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RB1 ARTCRN



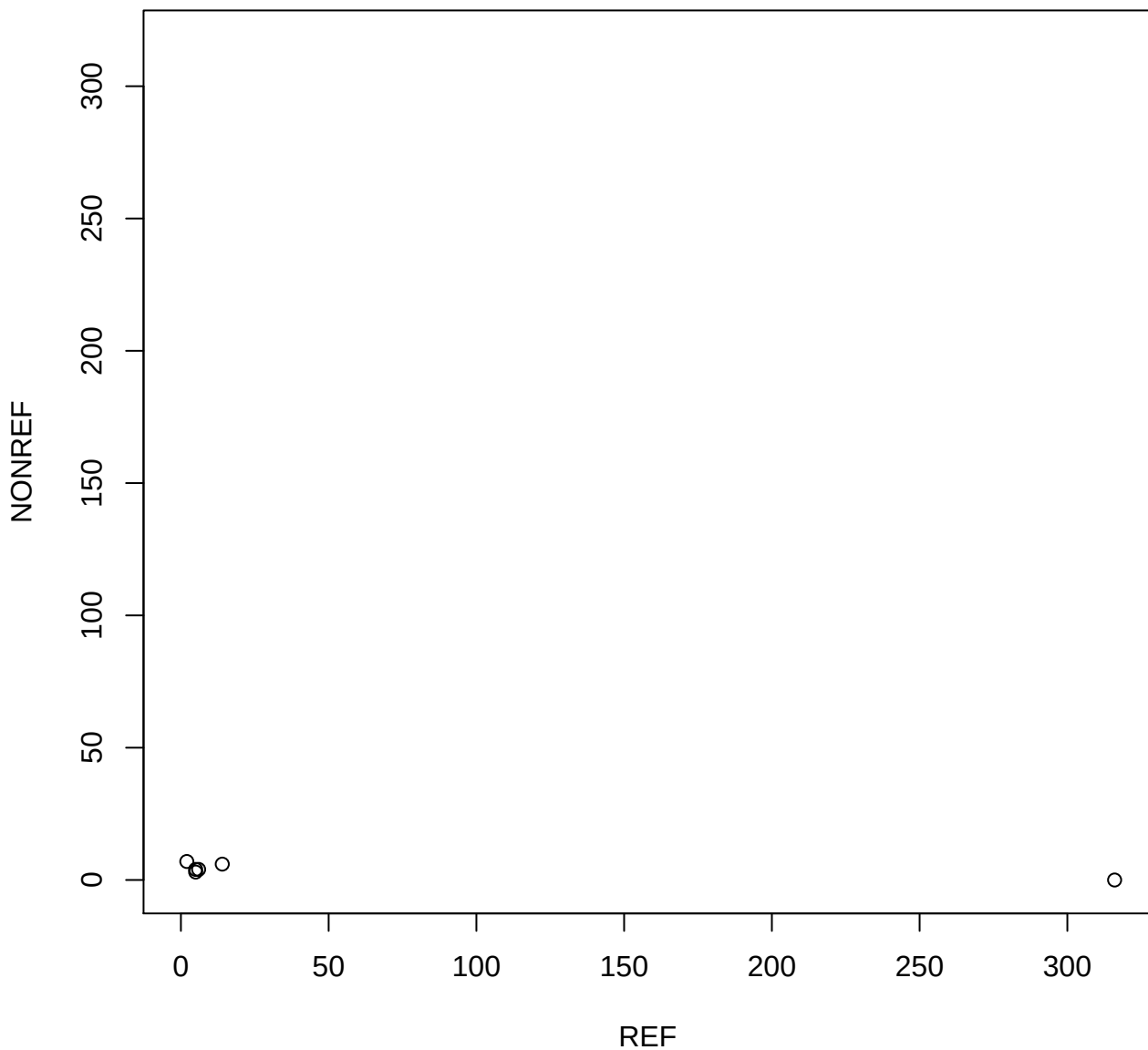
Data 4: Haplotypes

RB1 ARTTBL



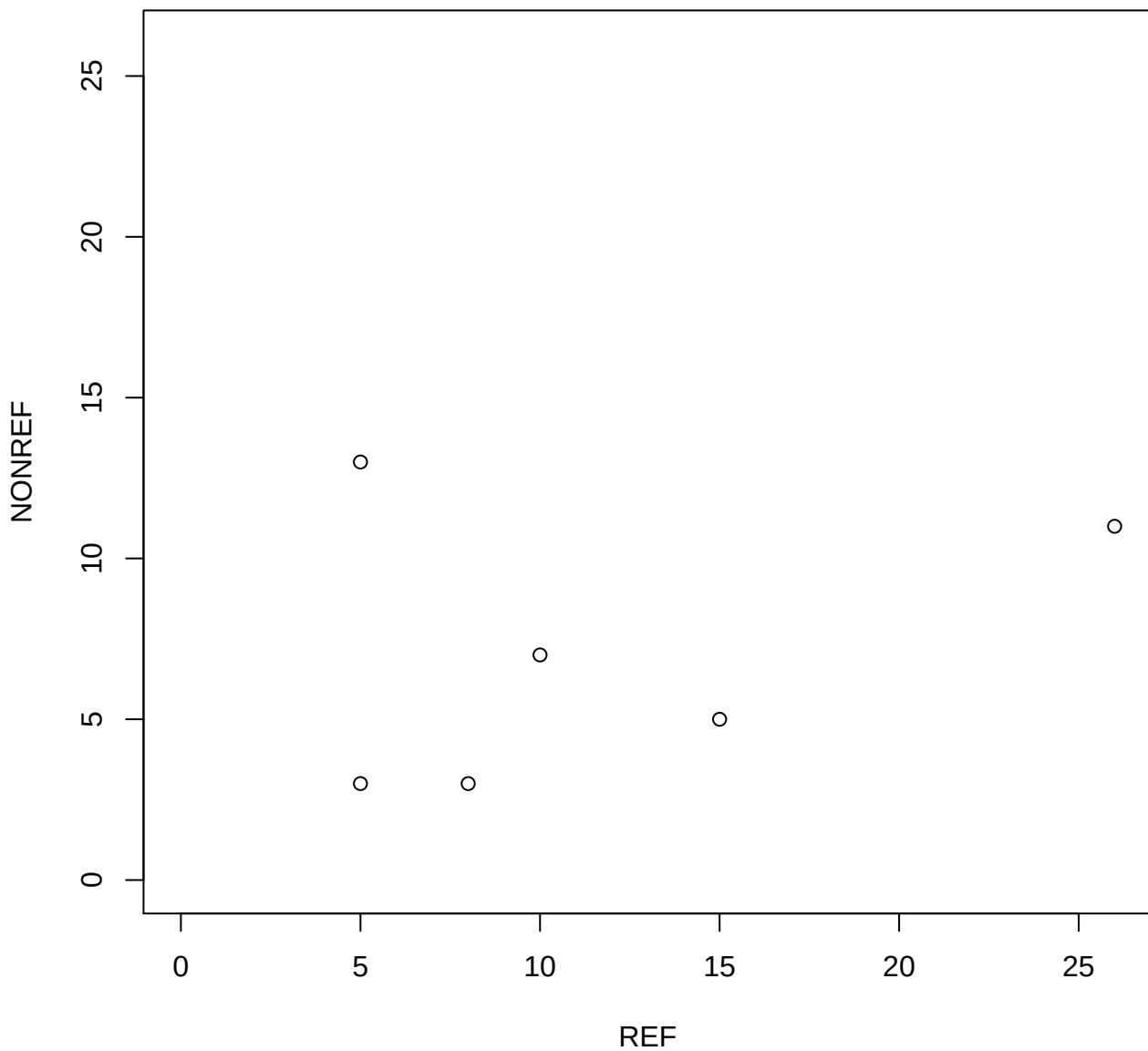
Data 4: Haplotypes

RB1 BRAIN



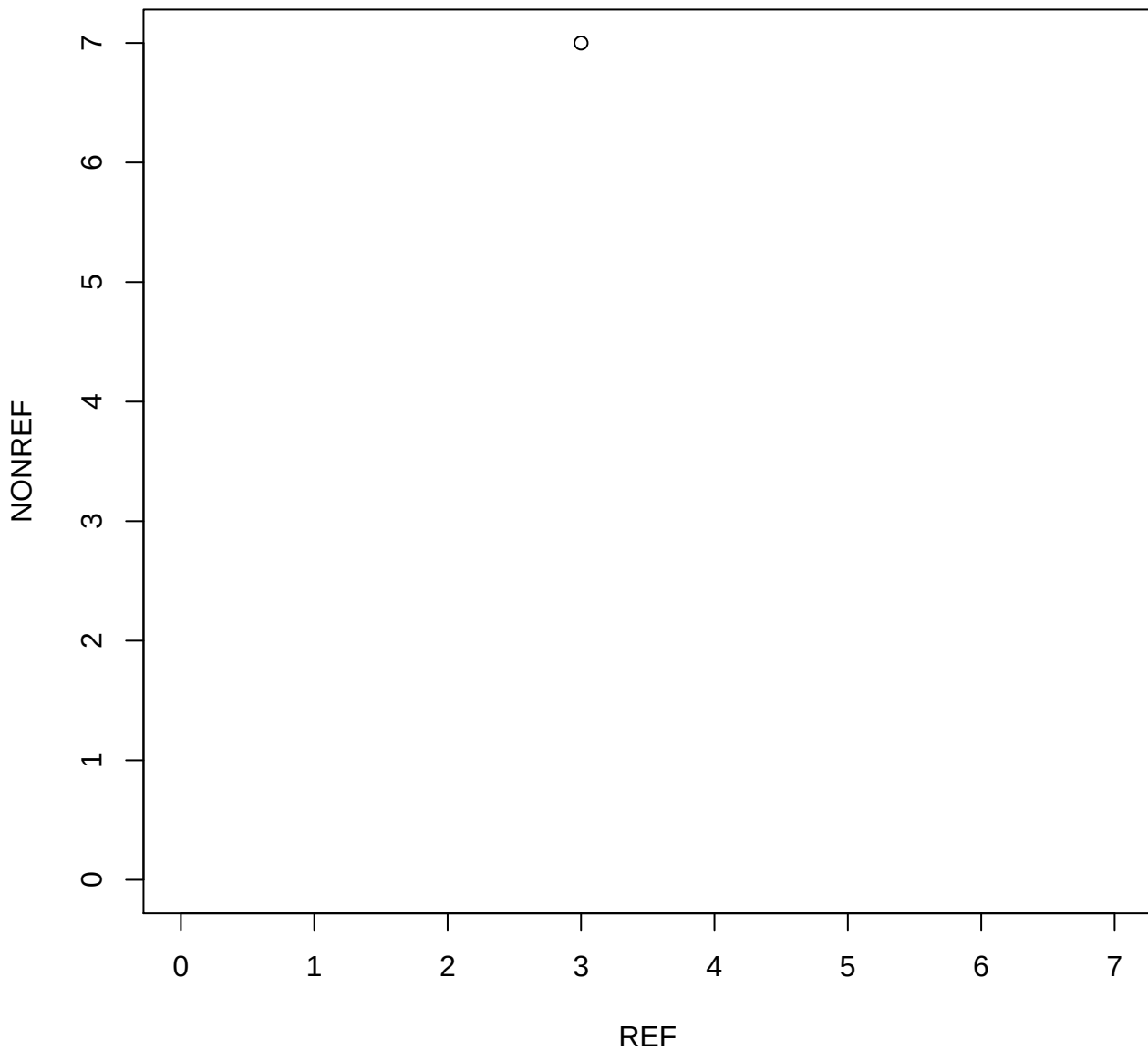
Data 4: Haplotypes

RB1 BREAST



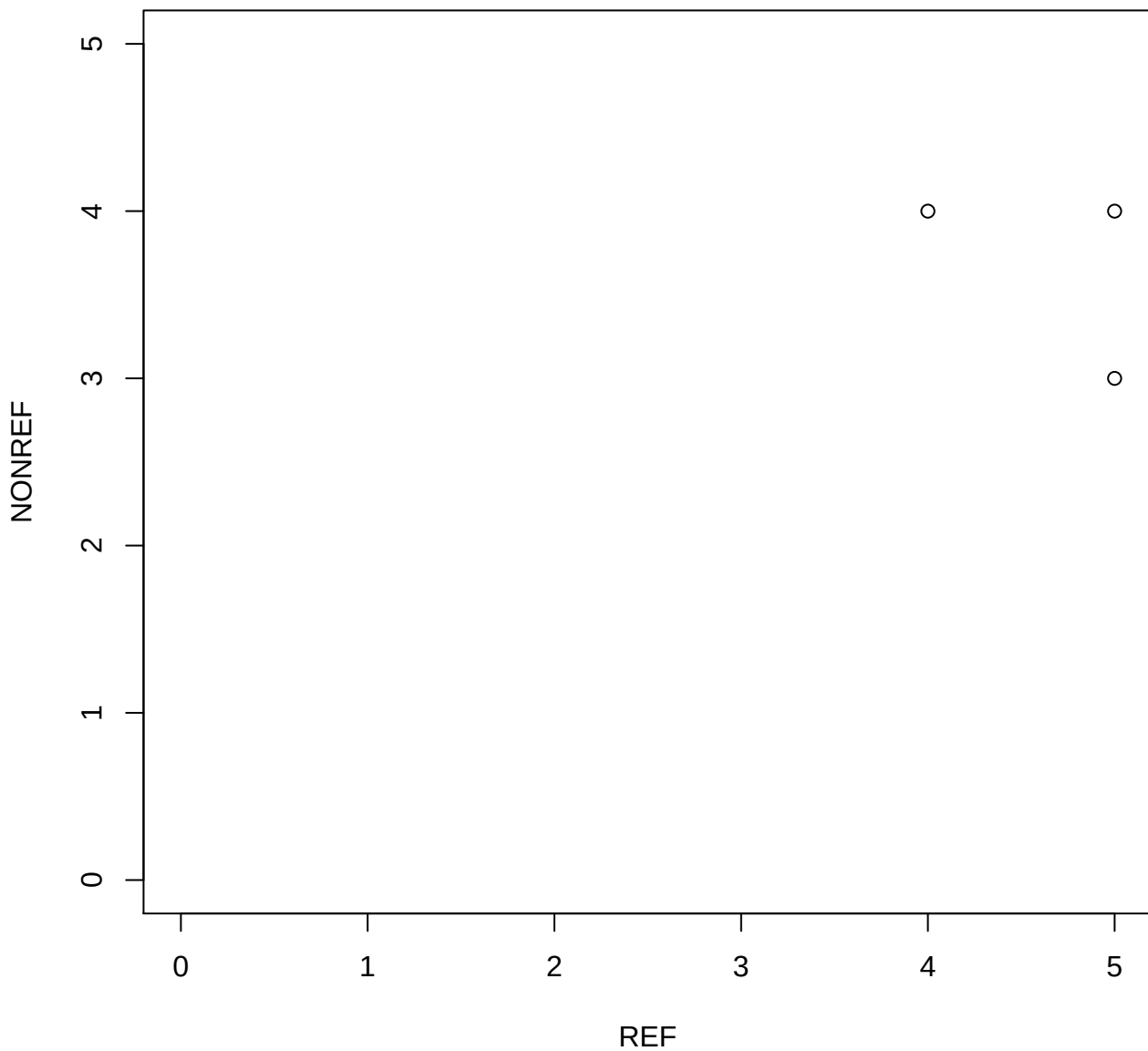
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RB1 ESPMCS



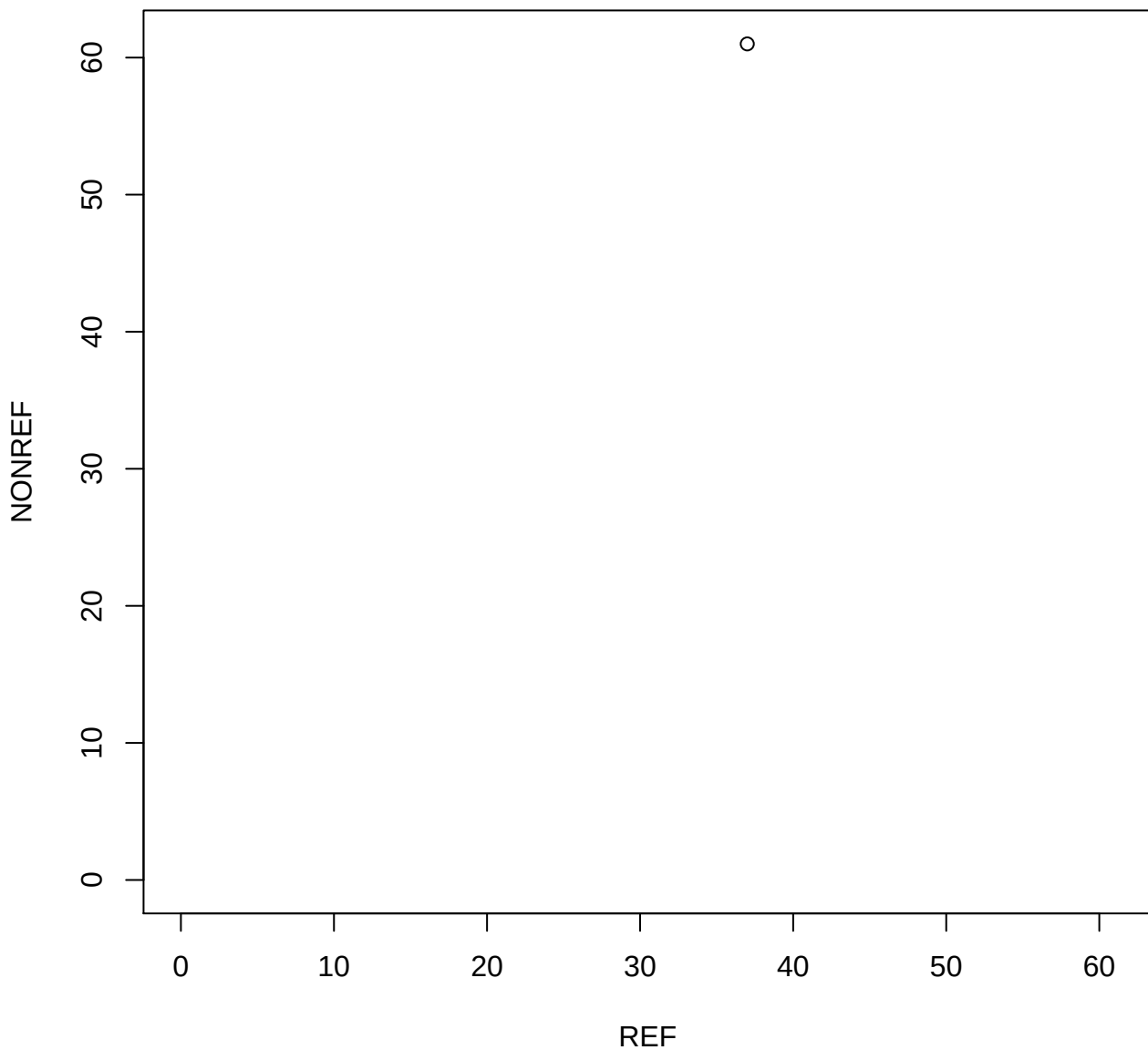
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RB1 ESPMSL



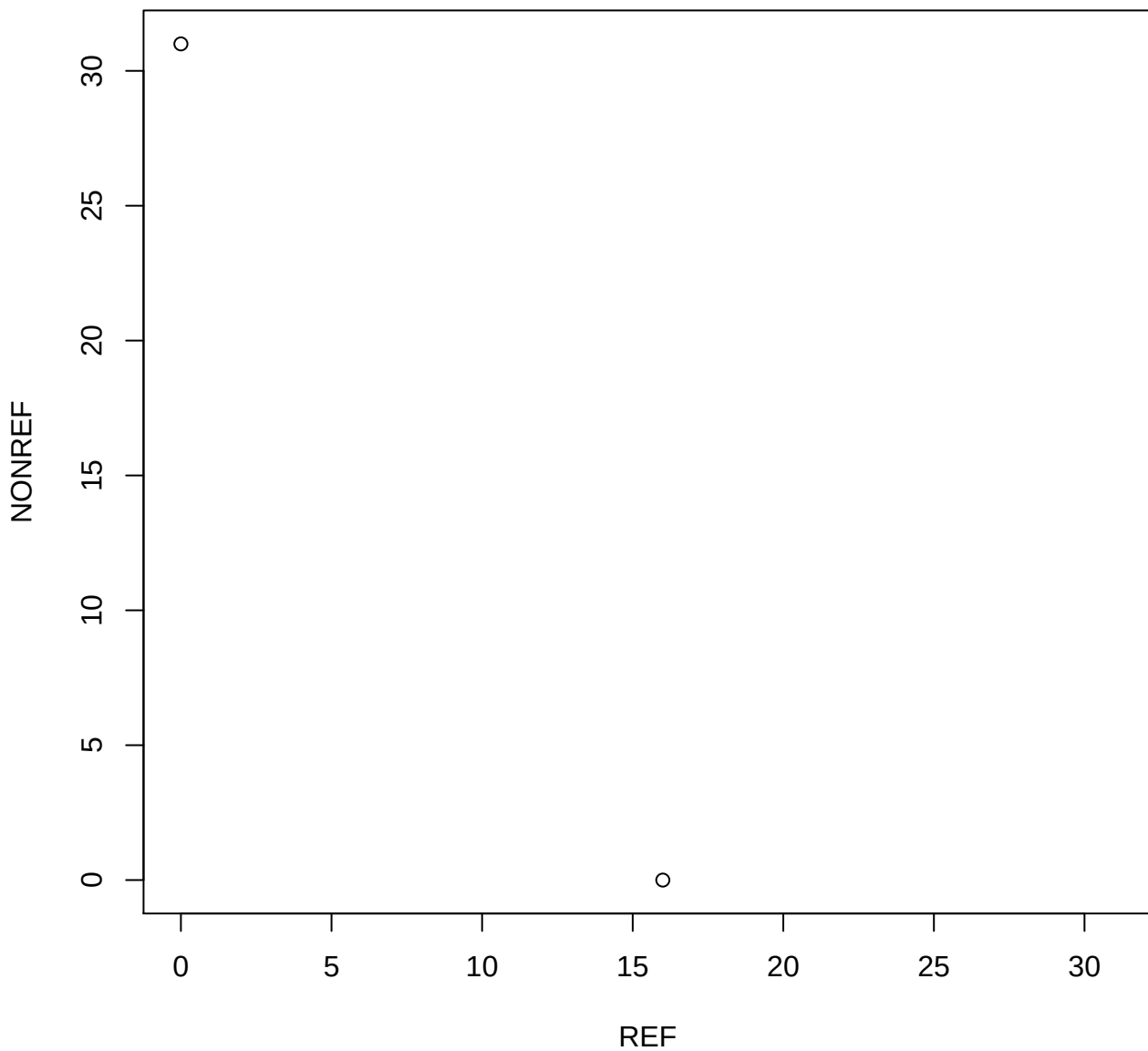
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RB1 FLLPNT



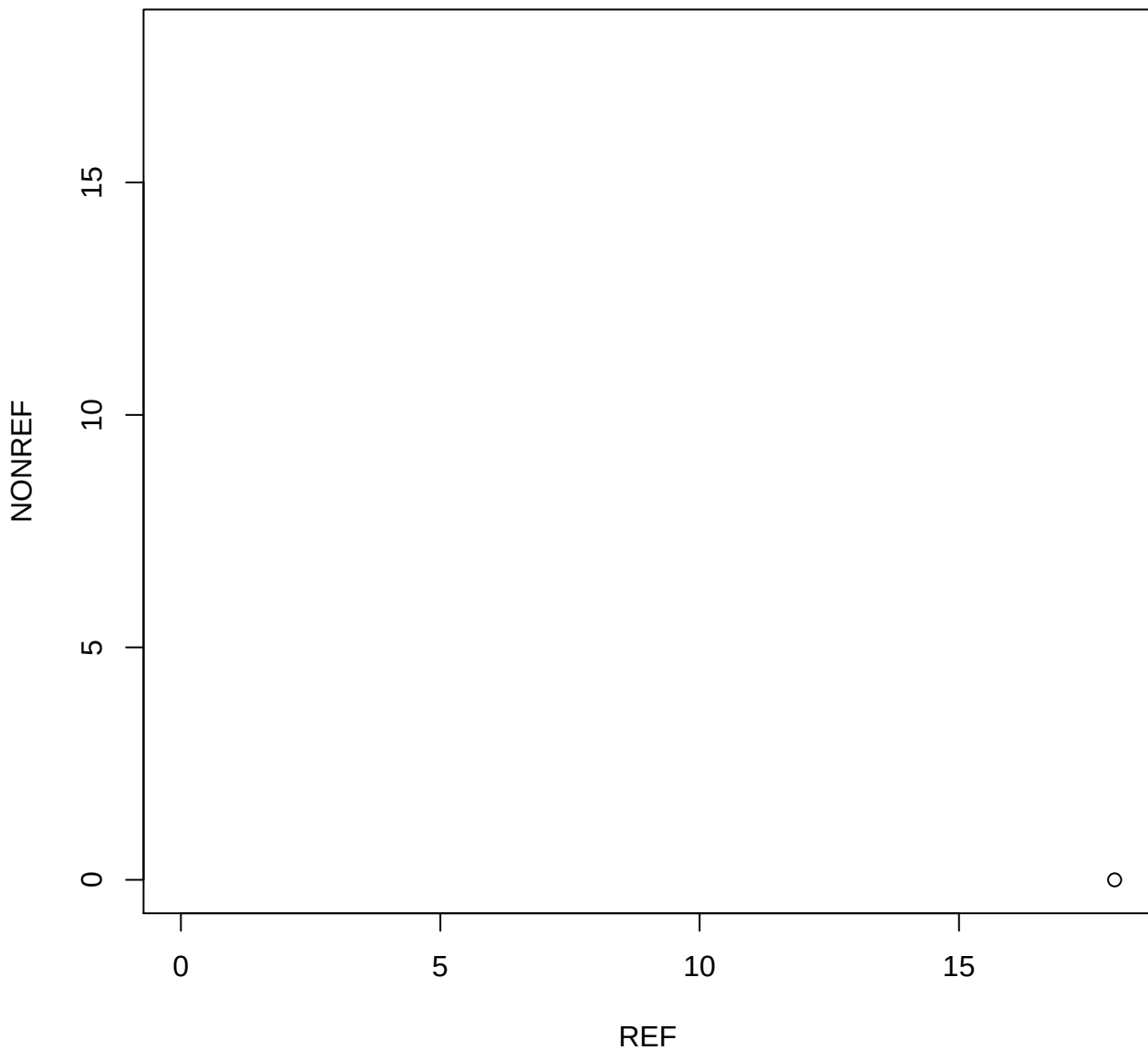
Data 4: Haplotypes

RB1 GC-FIBRBLS



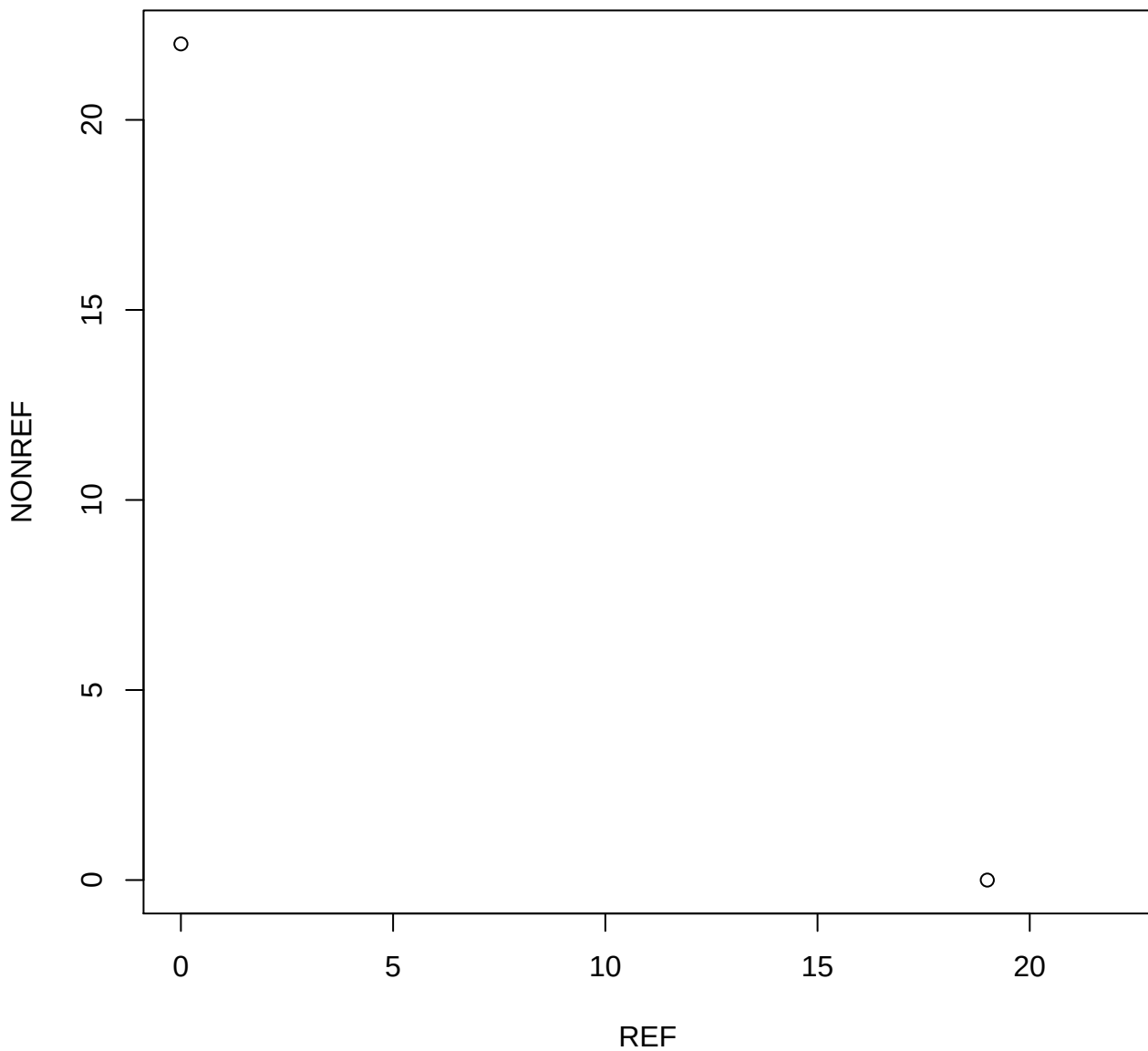
Data 4: Haplotypes

RB1 GC-LCL



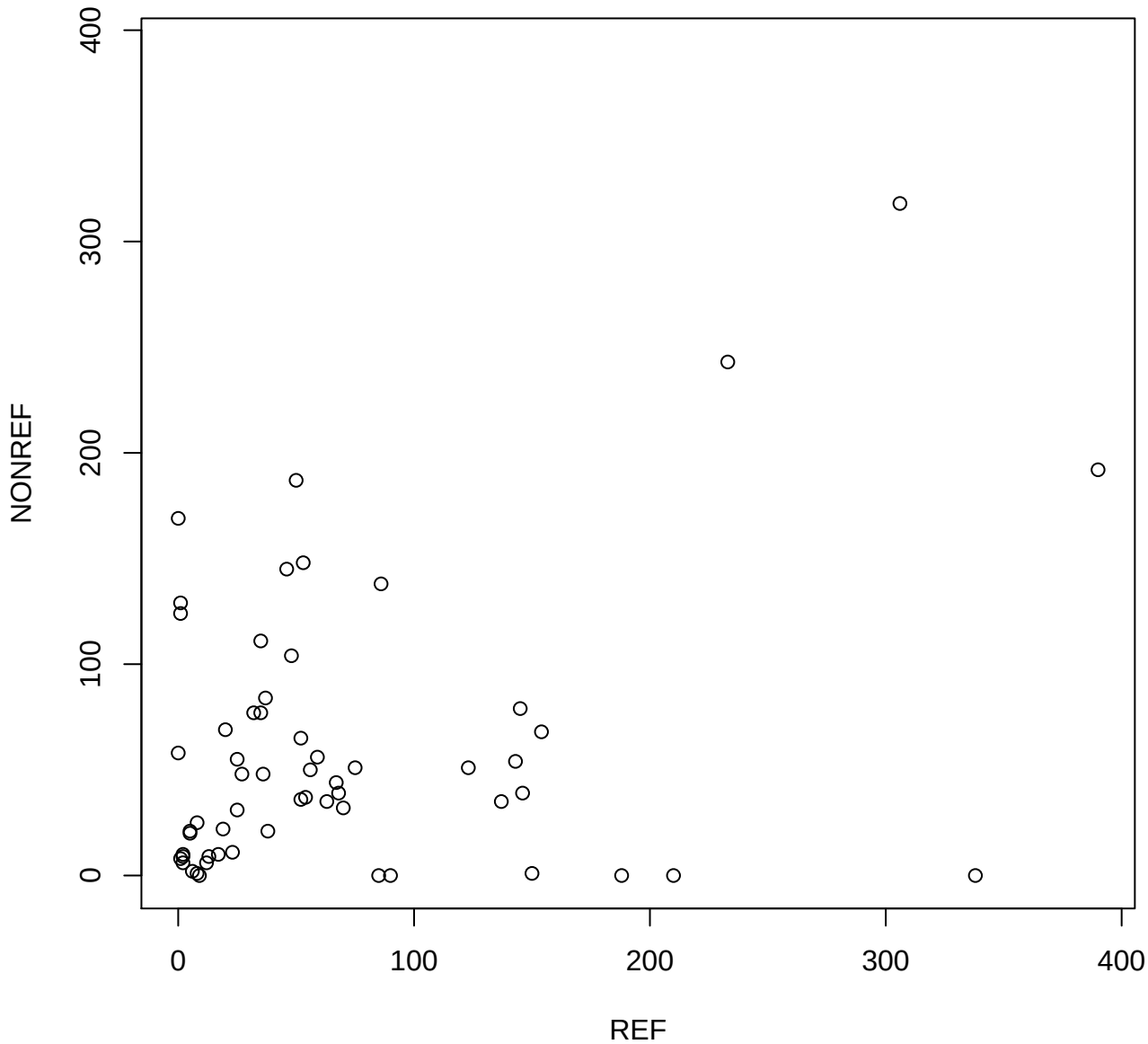
Data 4: Haplotypes

RB1 GC-TCELL



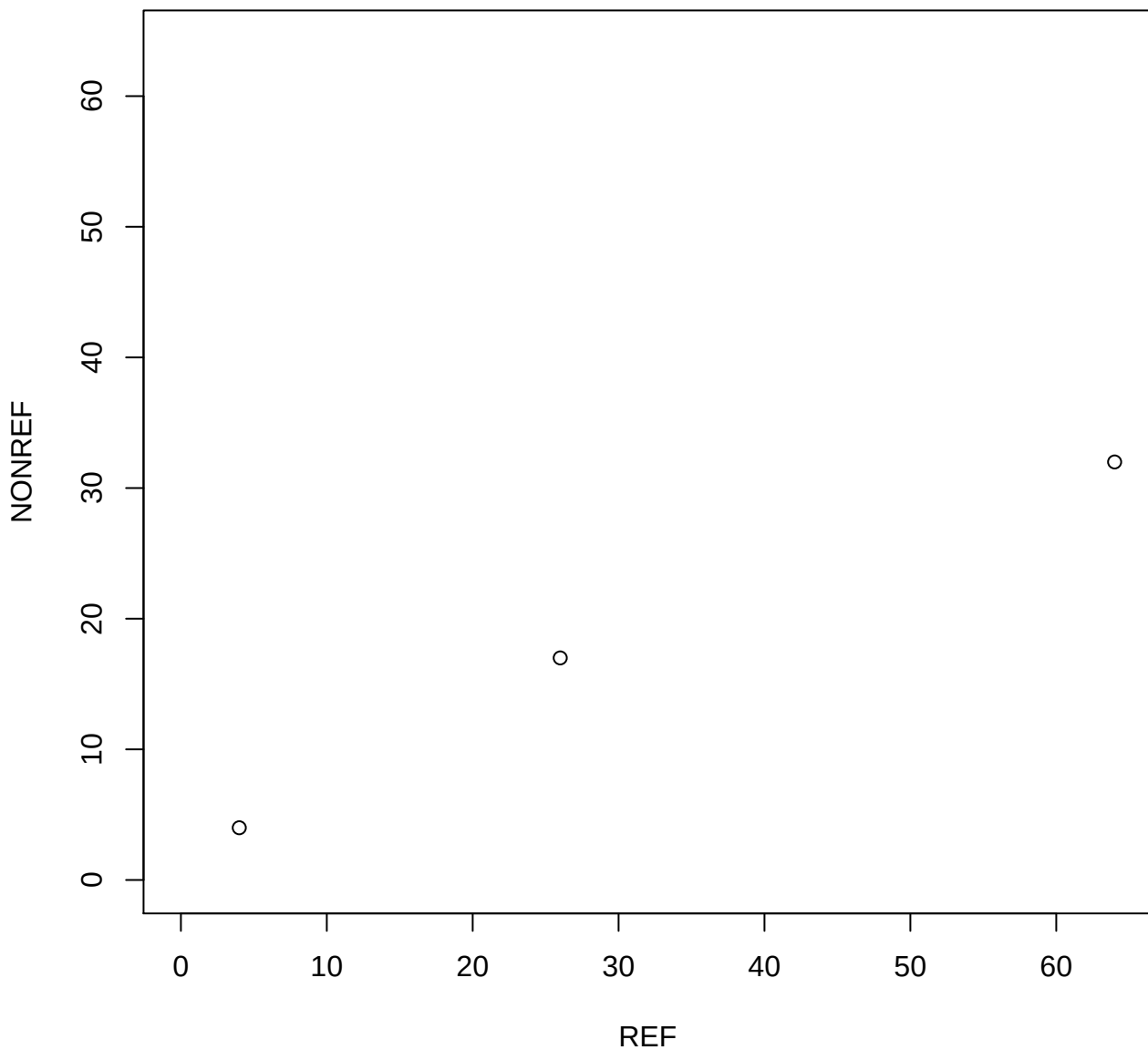
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RB1 GD-LCL



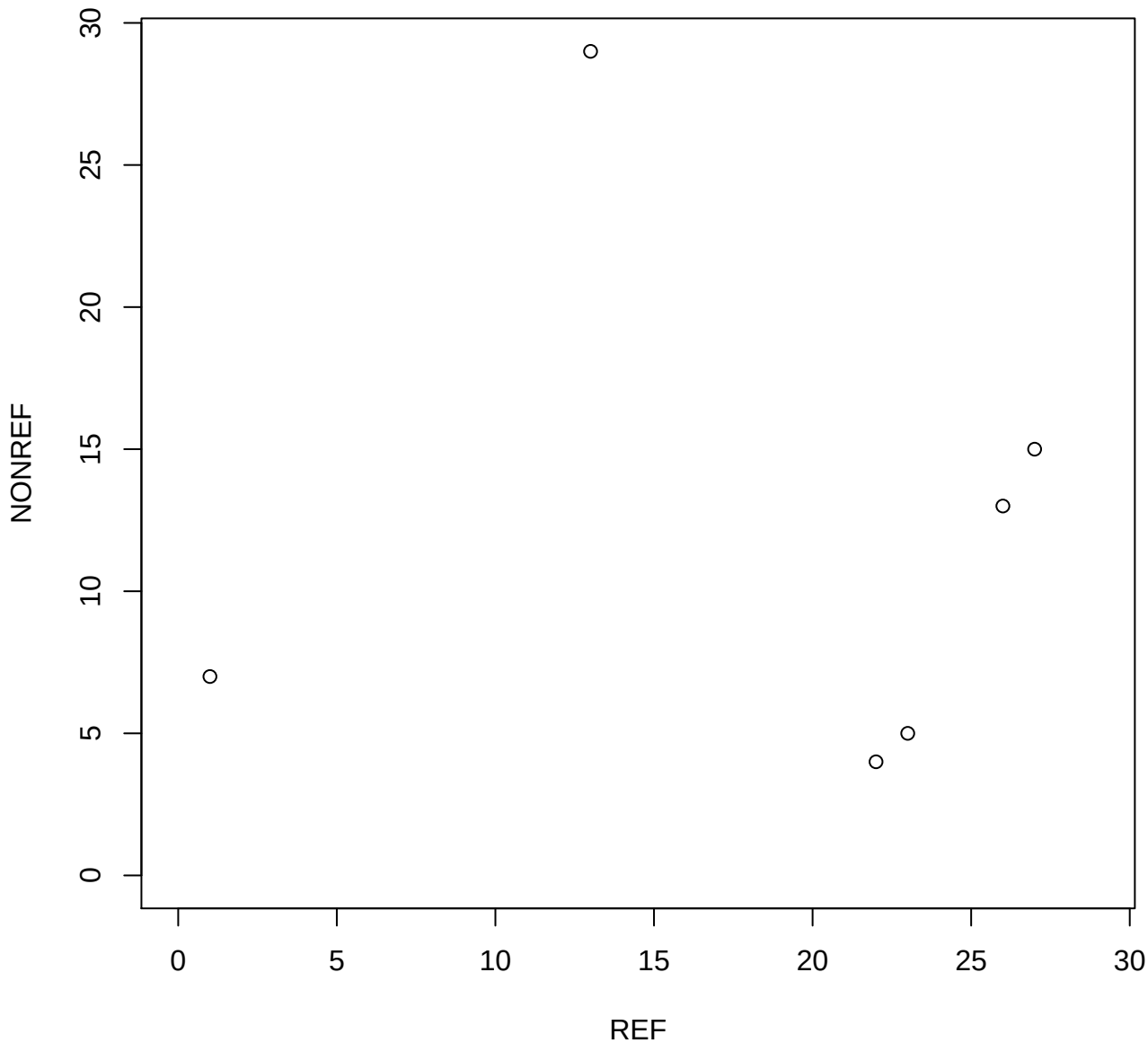
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RB1 HRTAA



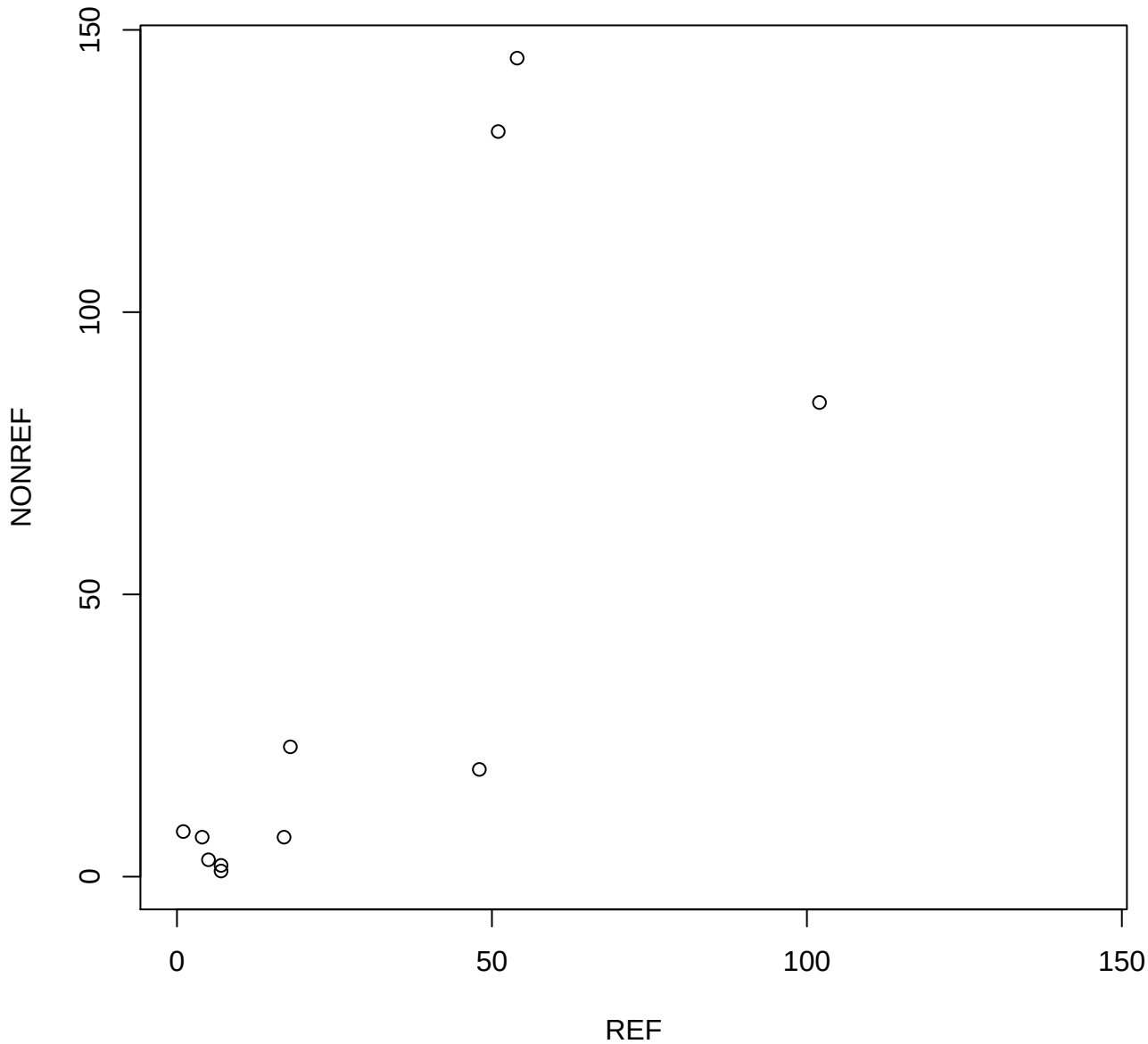
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RB1 HRTL



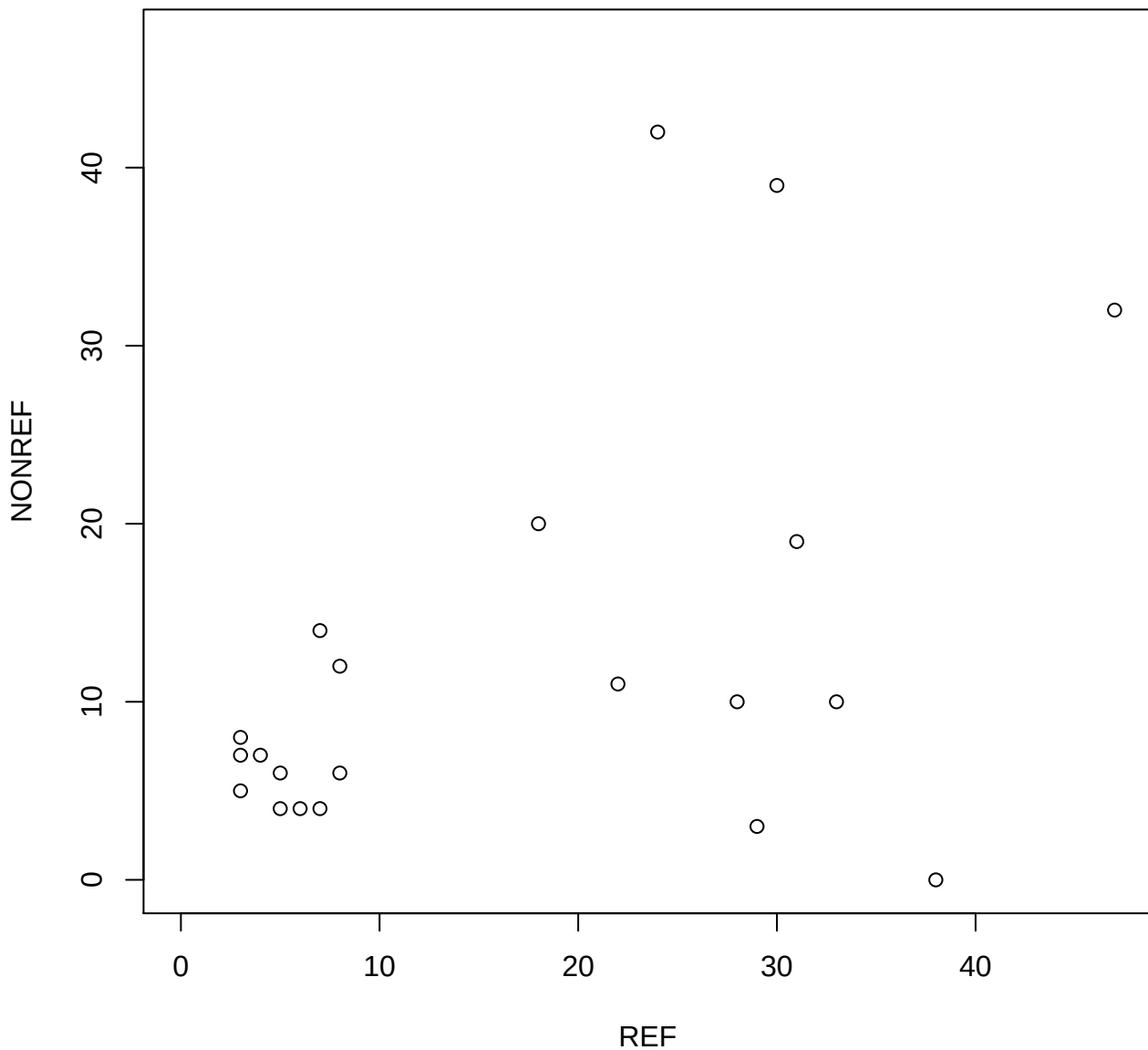
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RB1 LCL



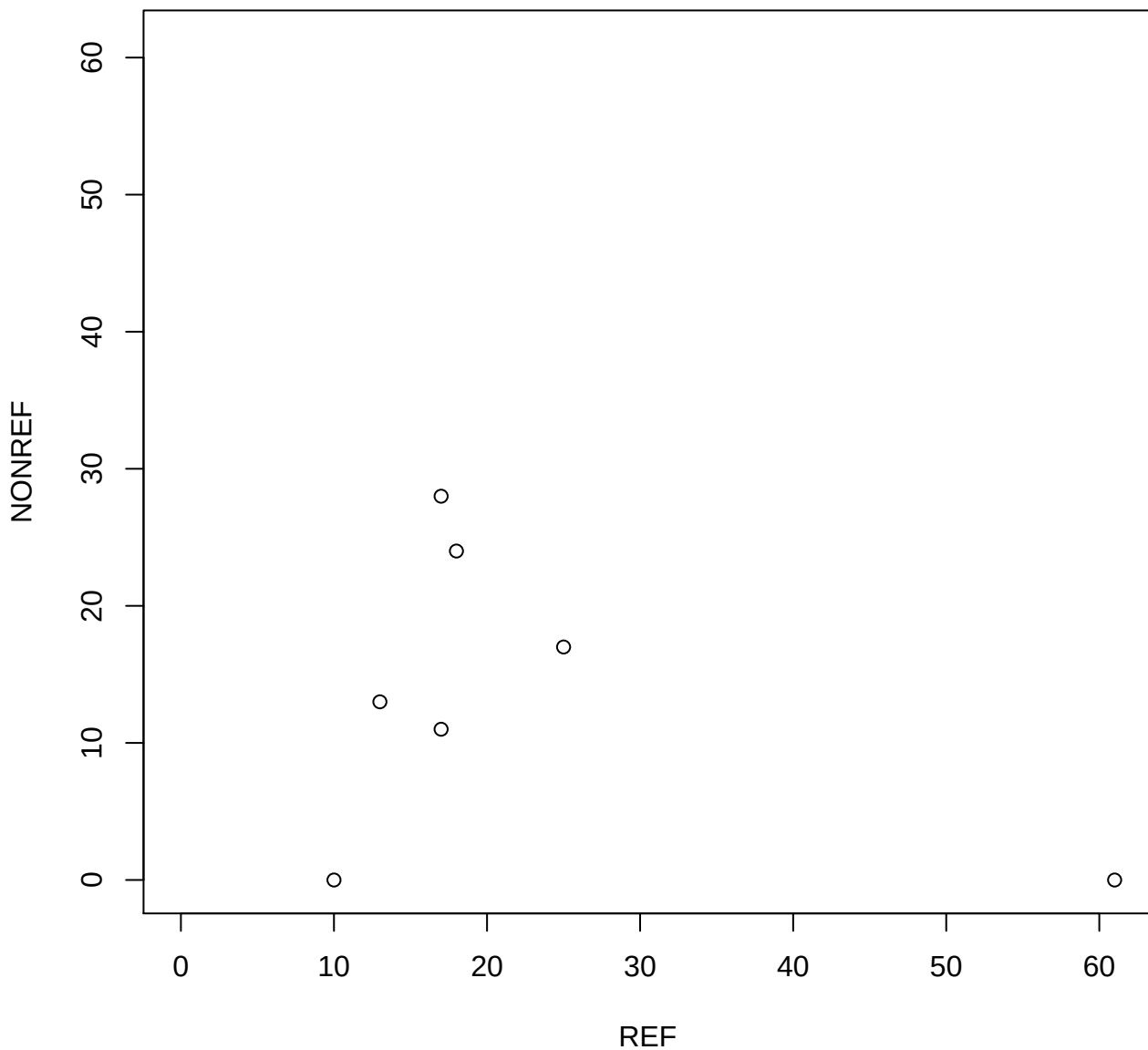
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RB1 LUNG



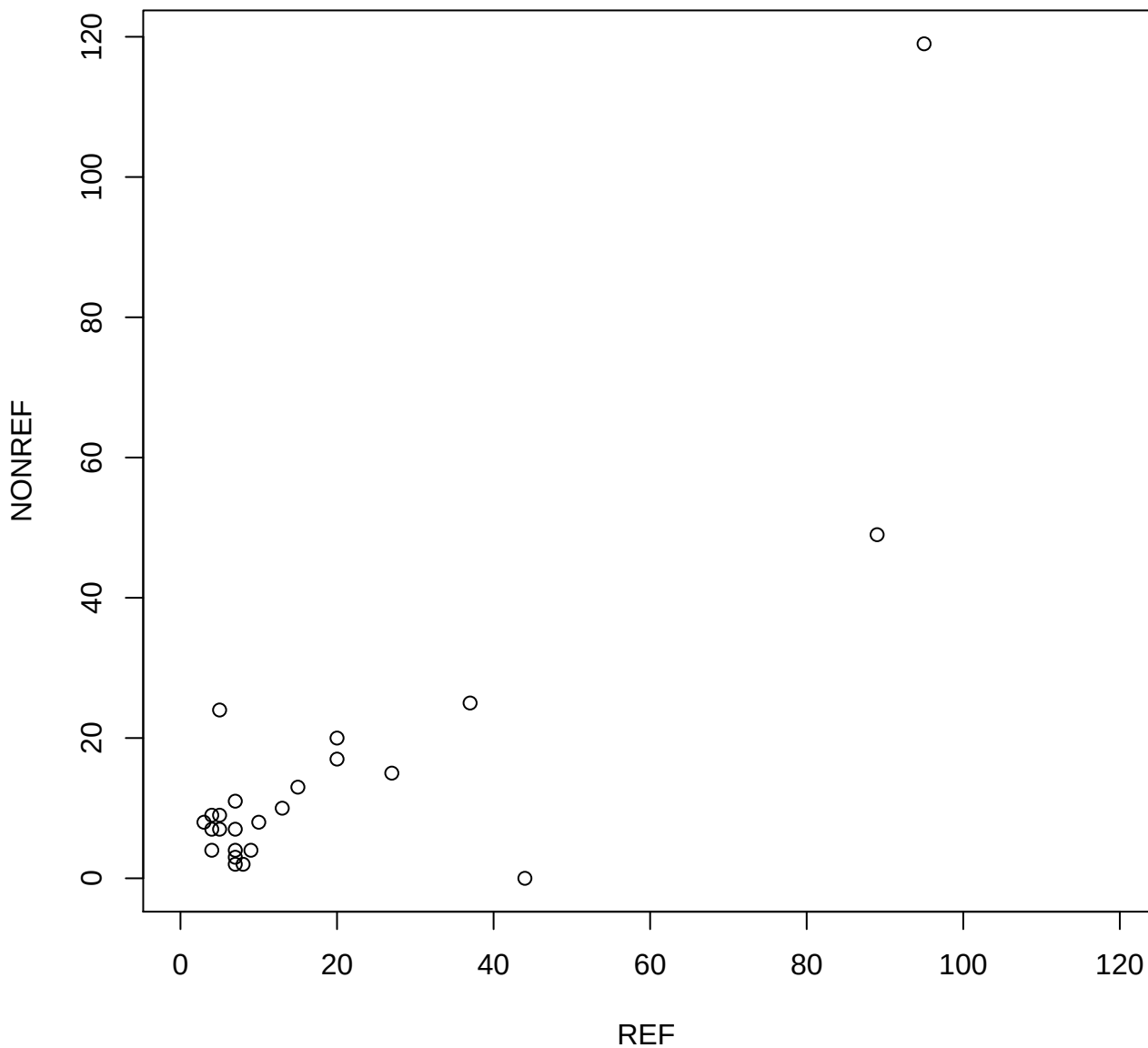
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RB1 MSCLSK



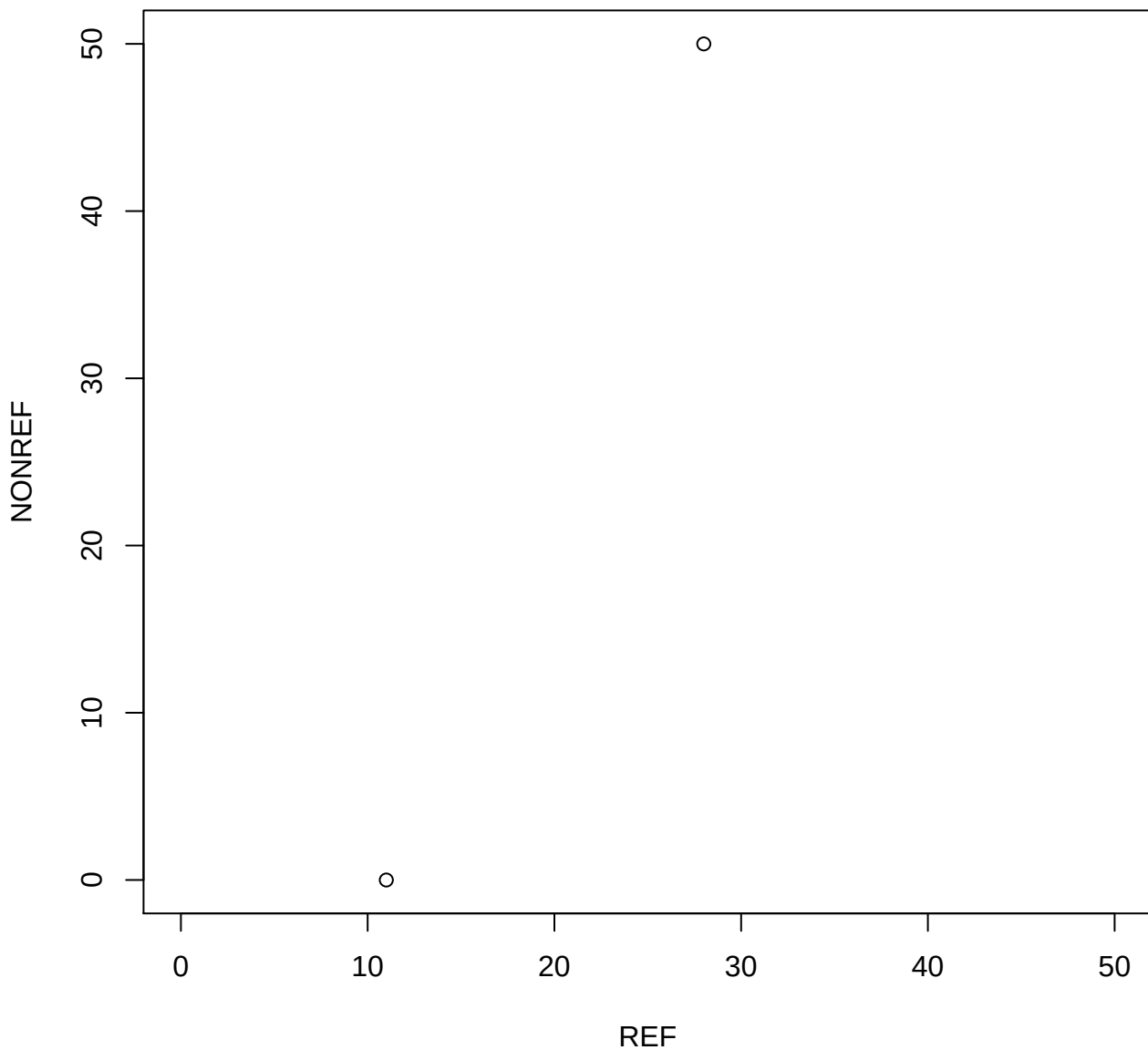
Data 4: Haplotypes

RB1 NERVET



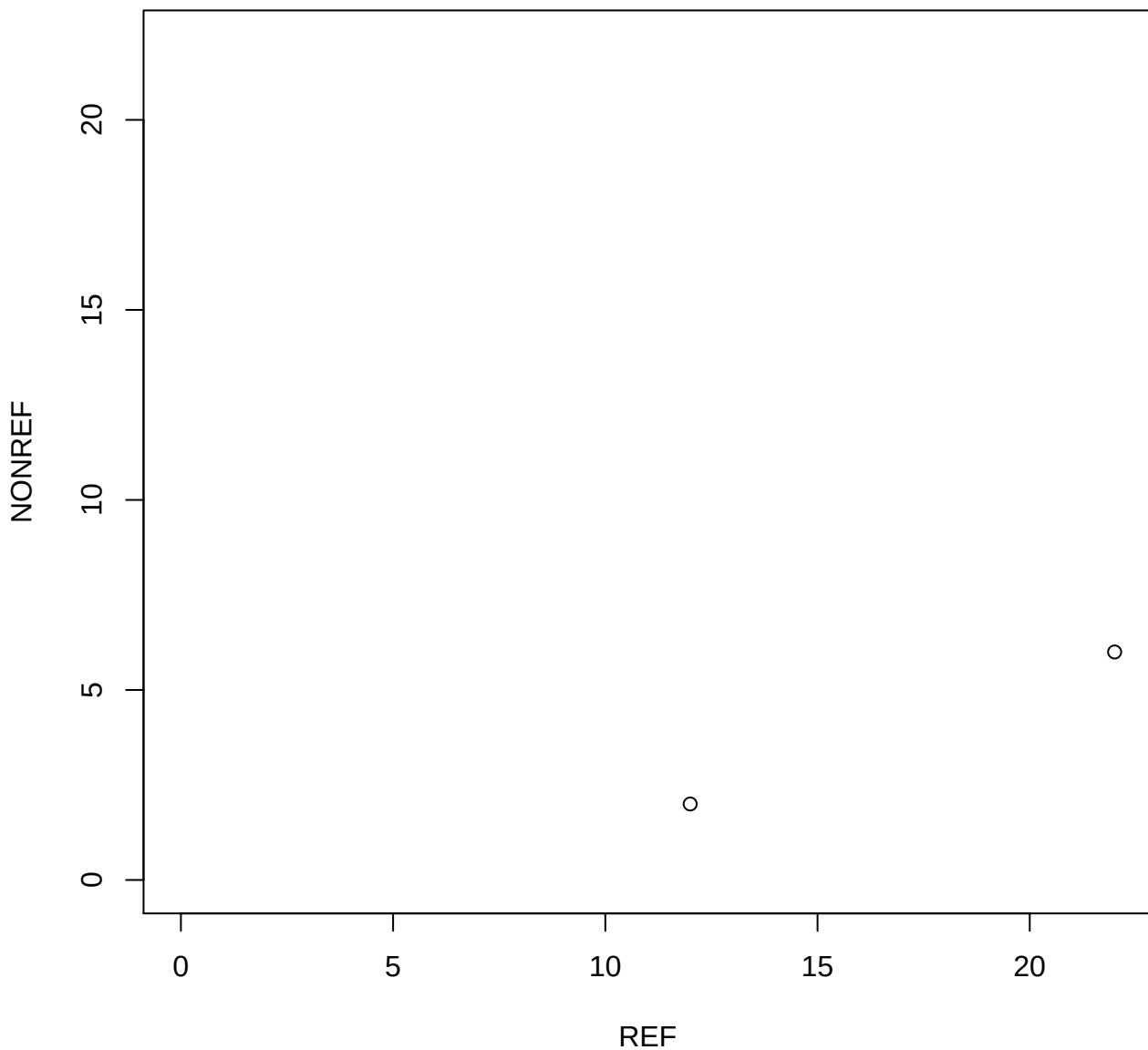
Data 4: Haplotypes

RB1 OVARY



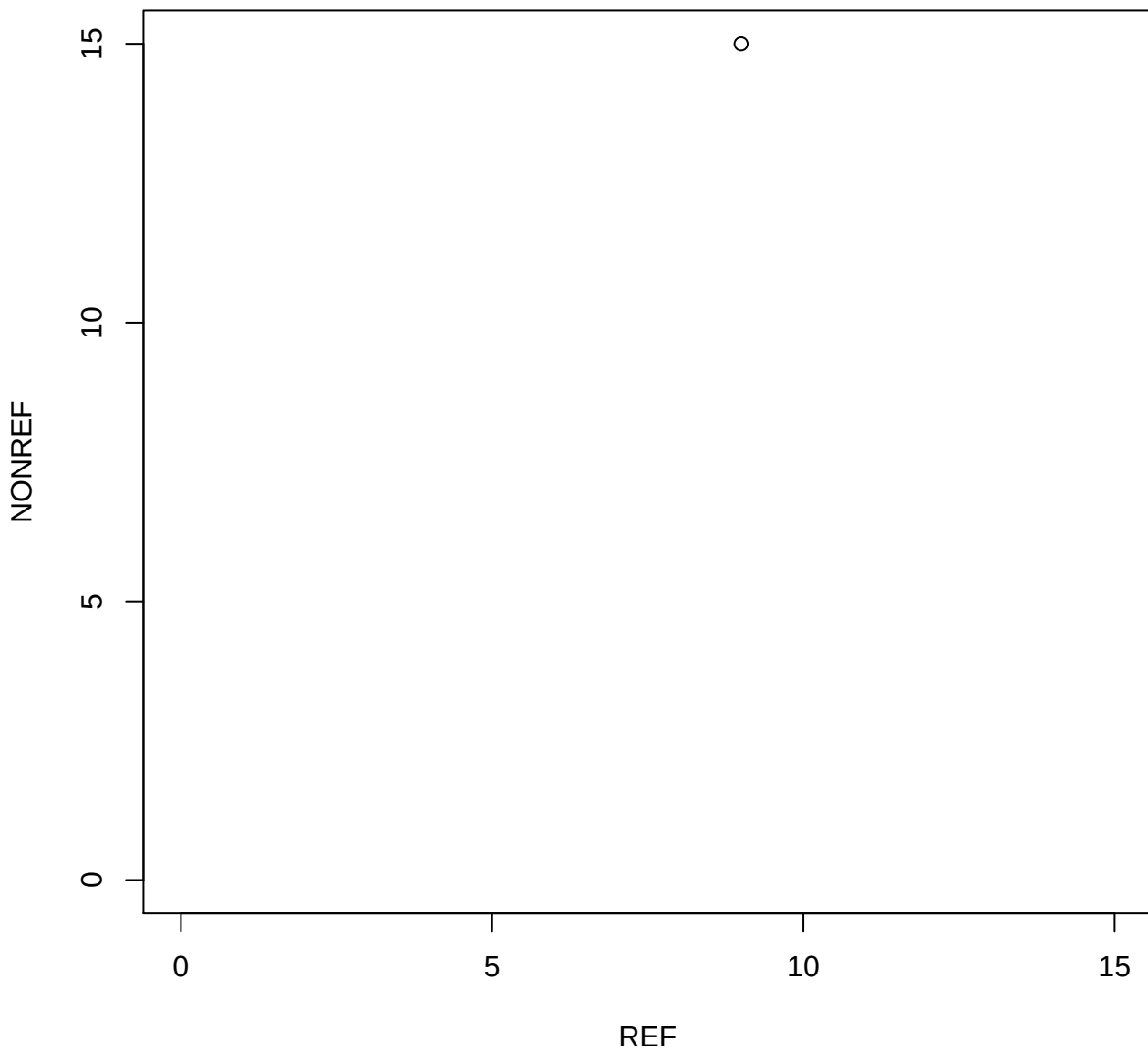
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RB1 PNCREAS



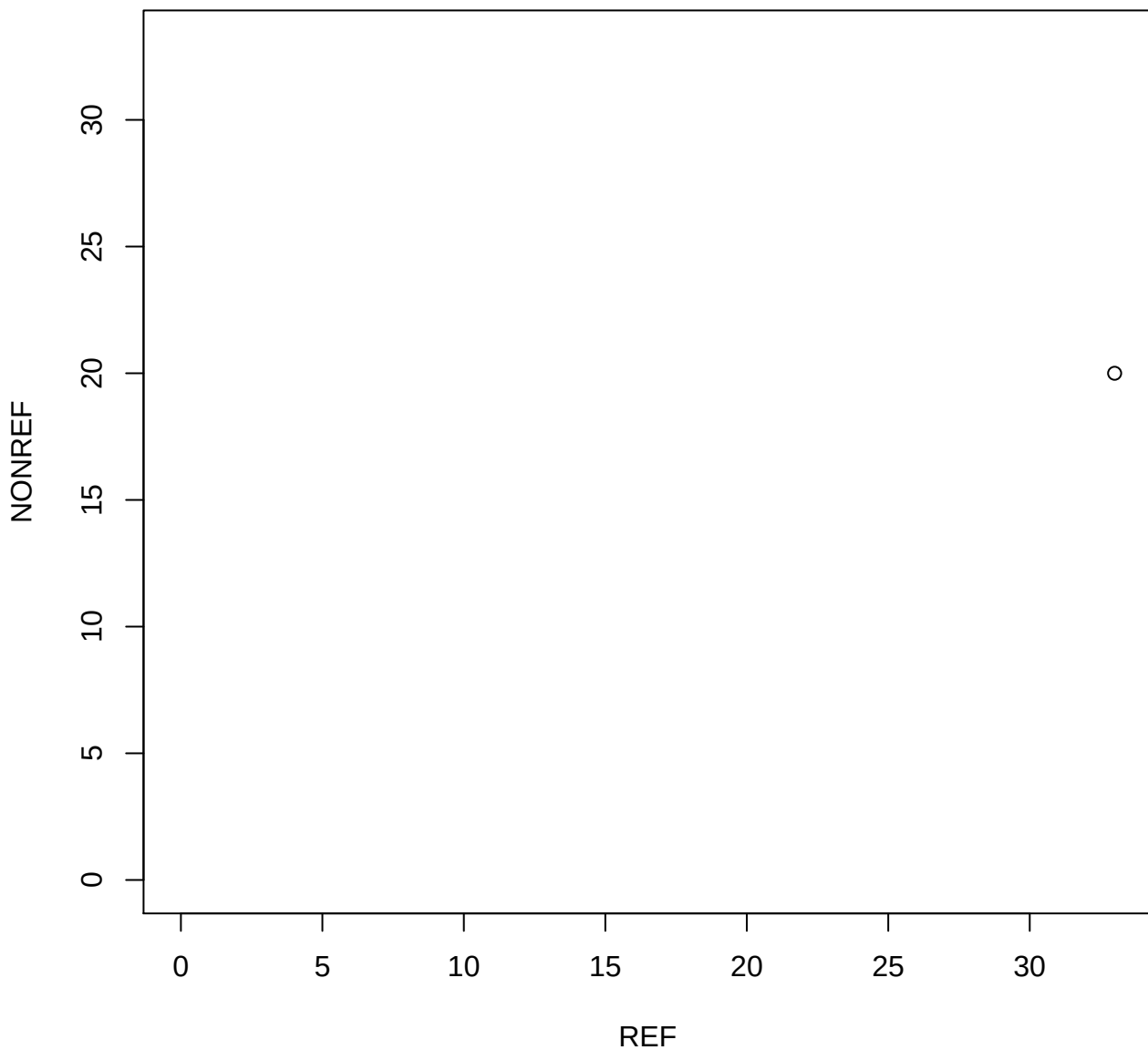
Data 4: Haplotypes

RB1 PRSTTE



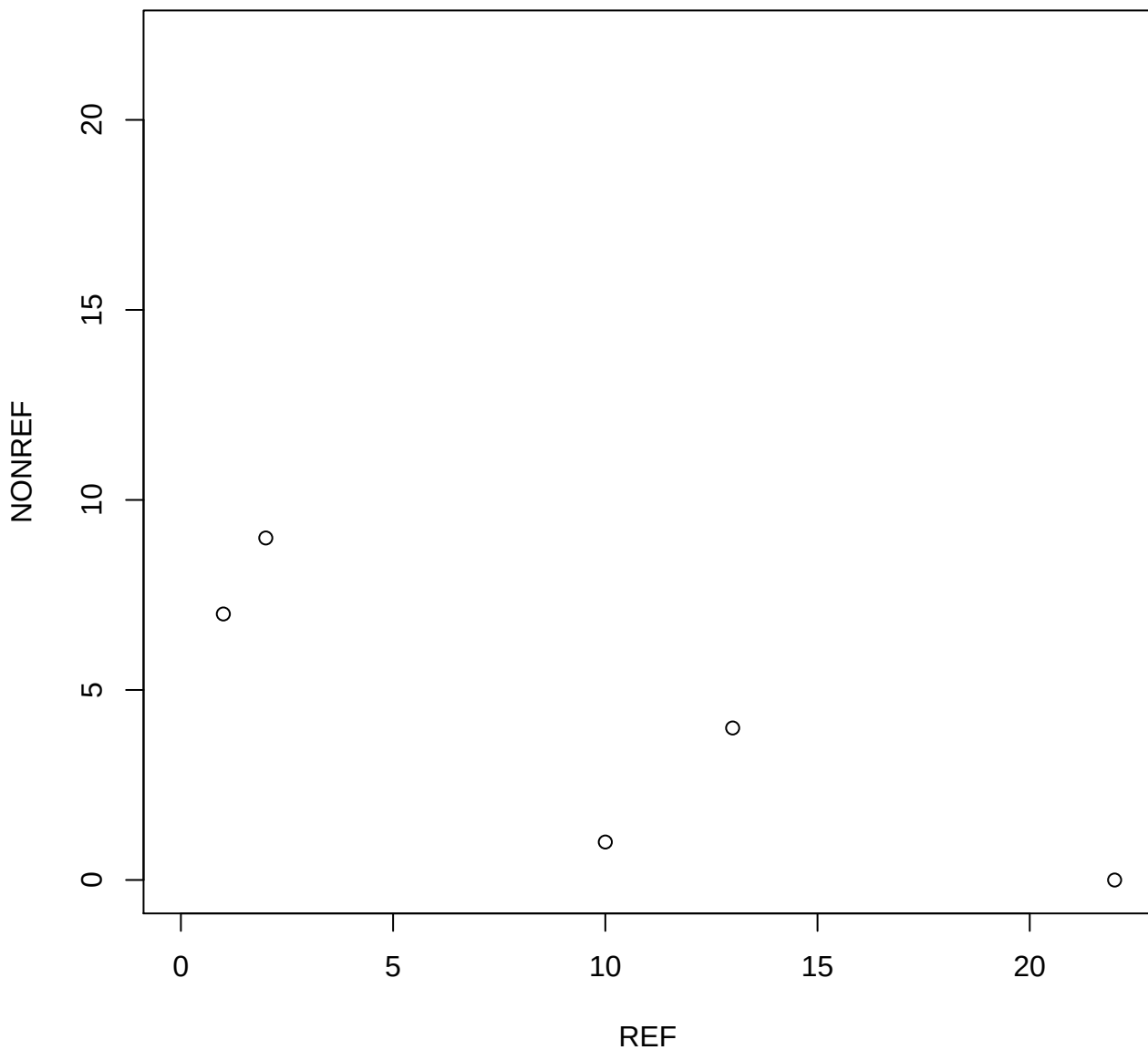
Data 4: Haplotypes

RB1 SKINNS



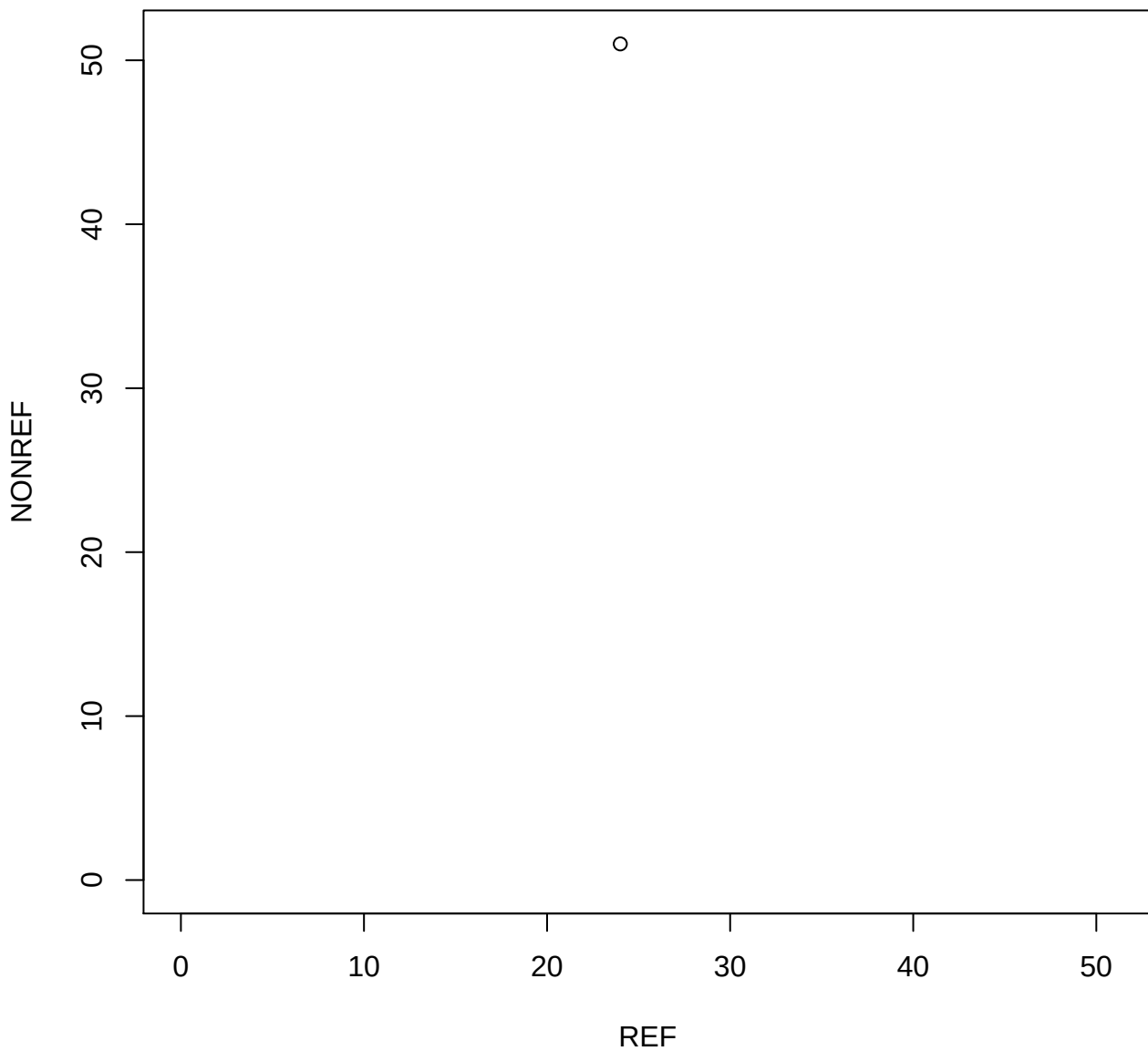
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RB1 SKINS



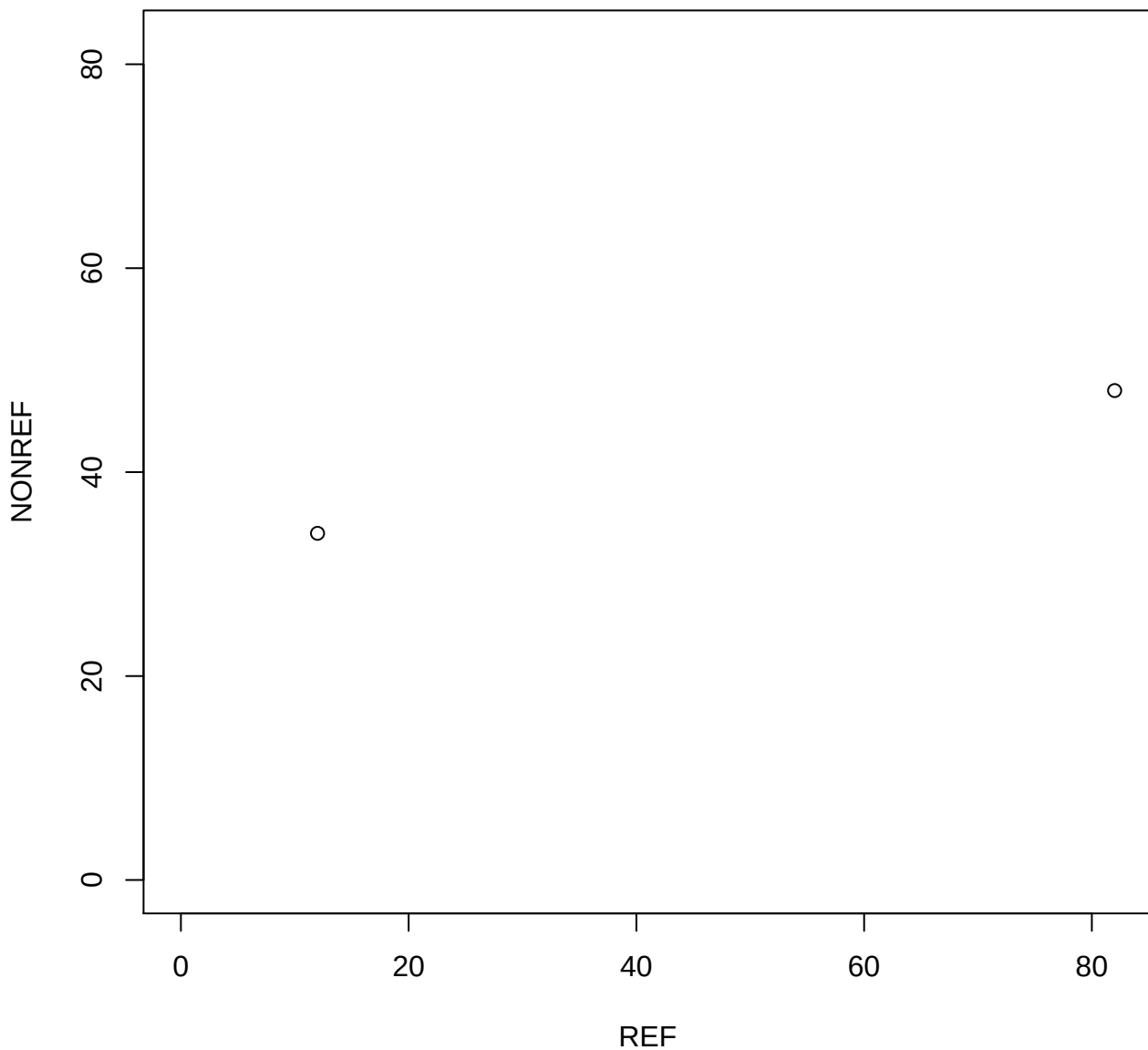
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RB1 STMACH



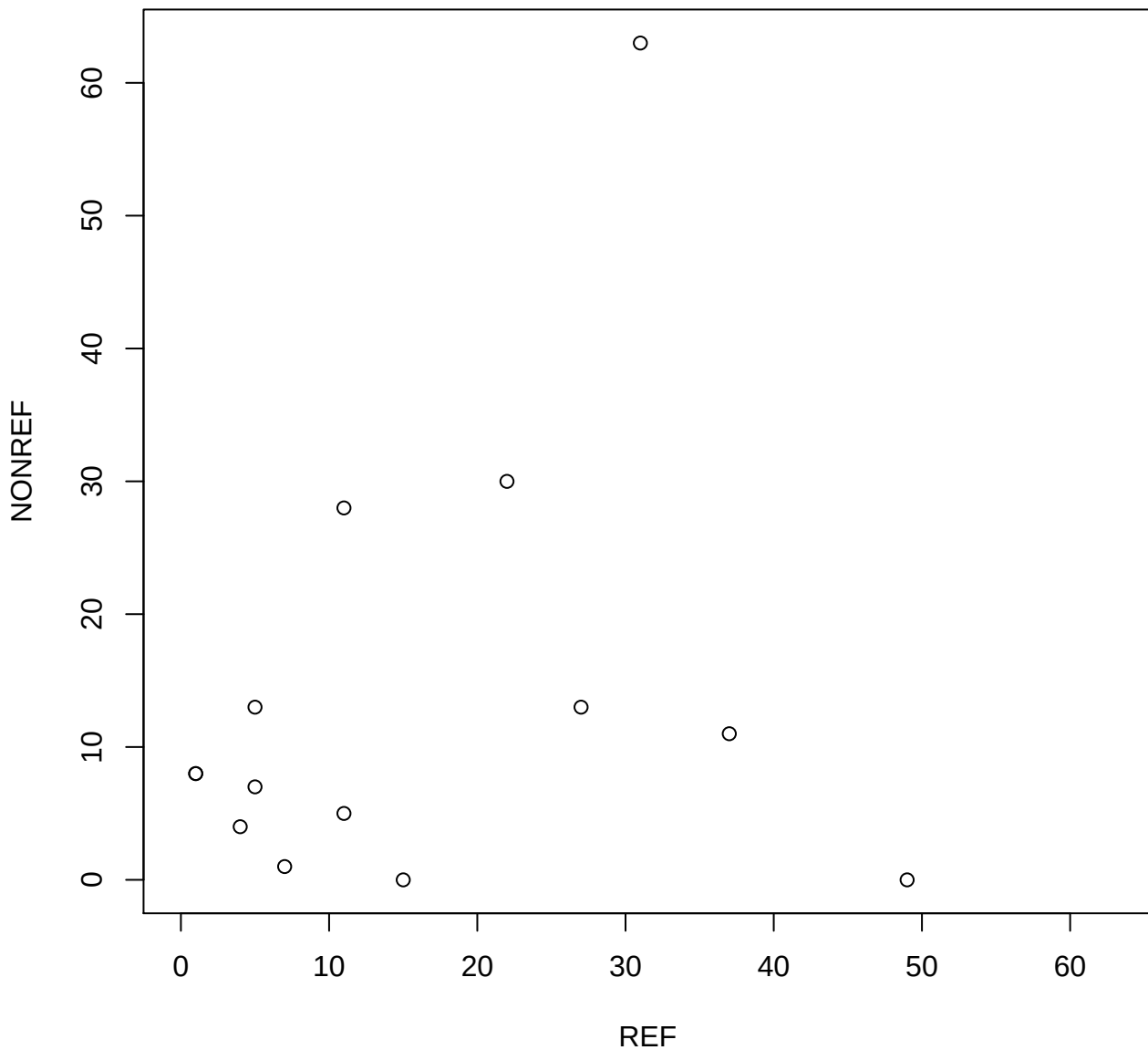
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RB1 TESTIS



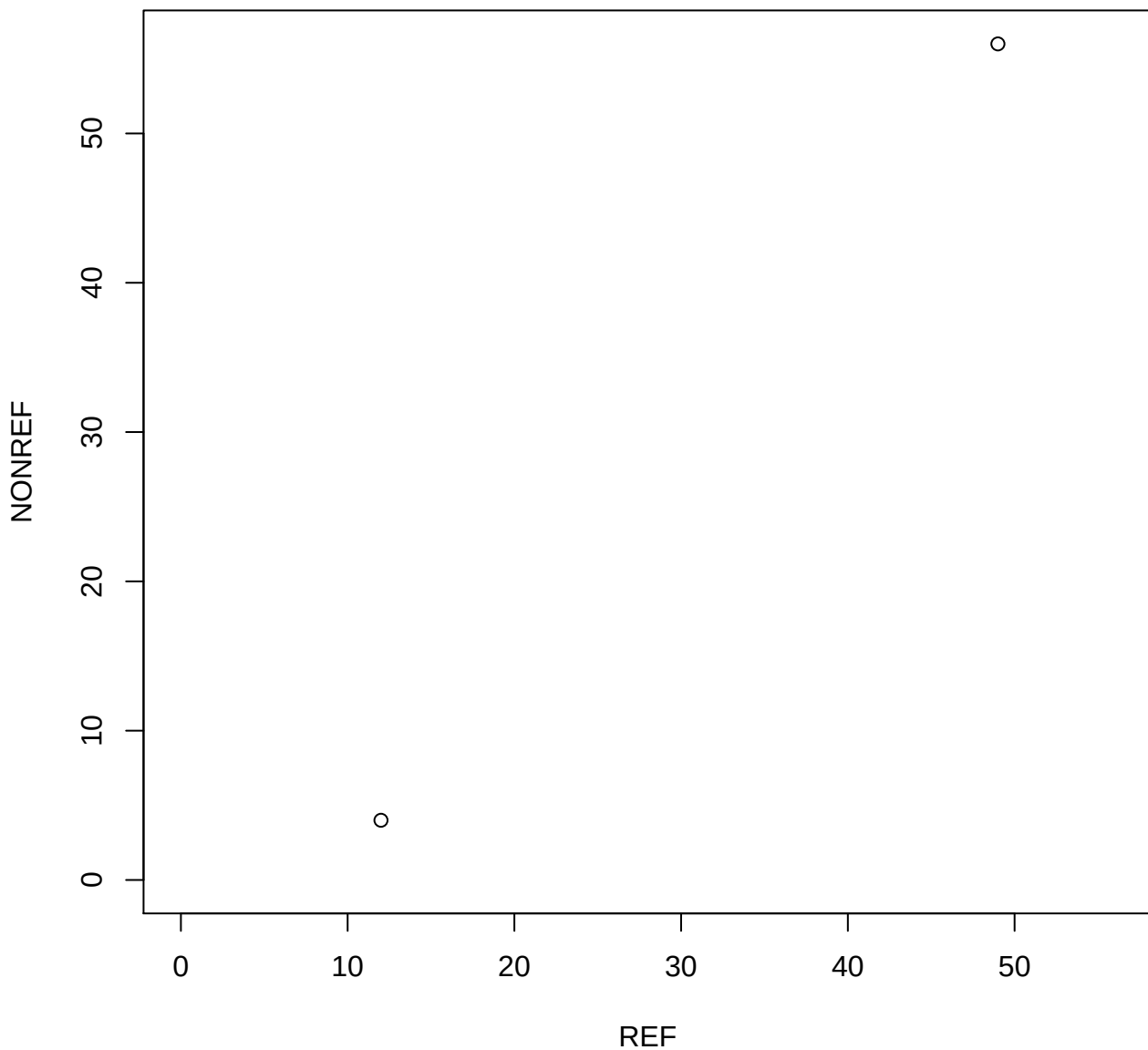
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RB1 THYROID



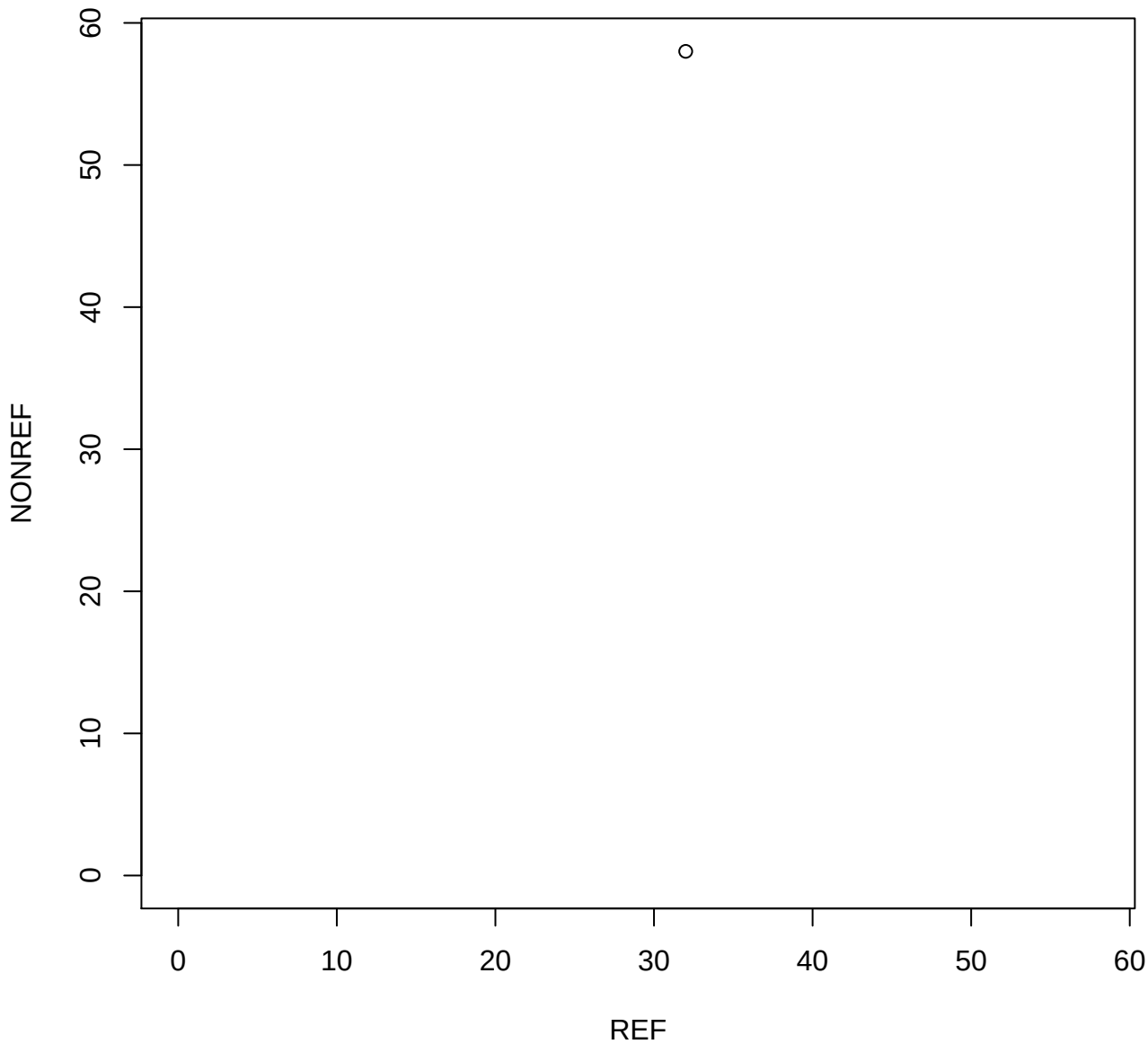
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RB1 UTERUS



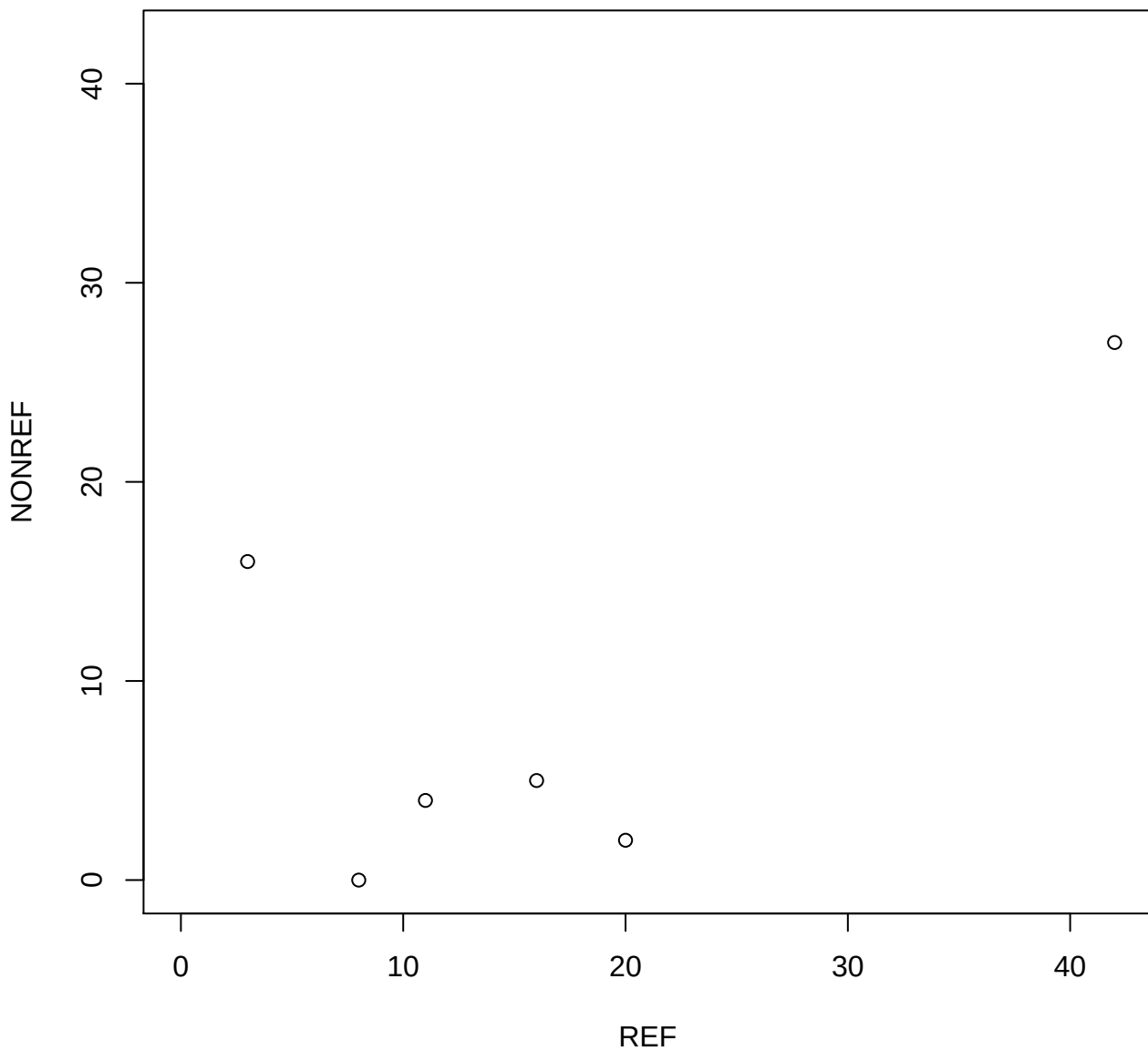
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RB1 VAGINA



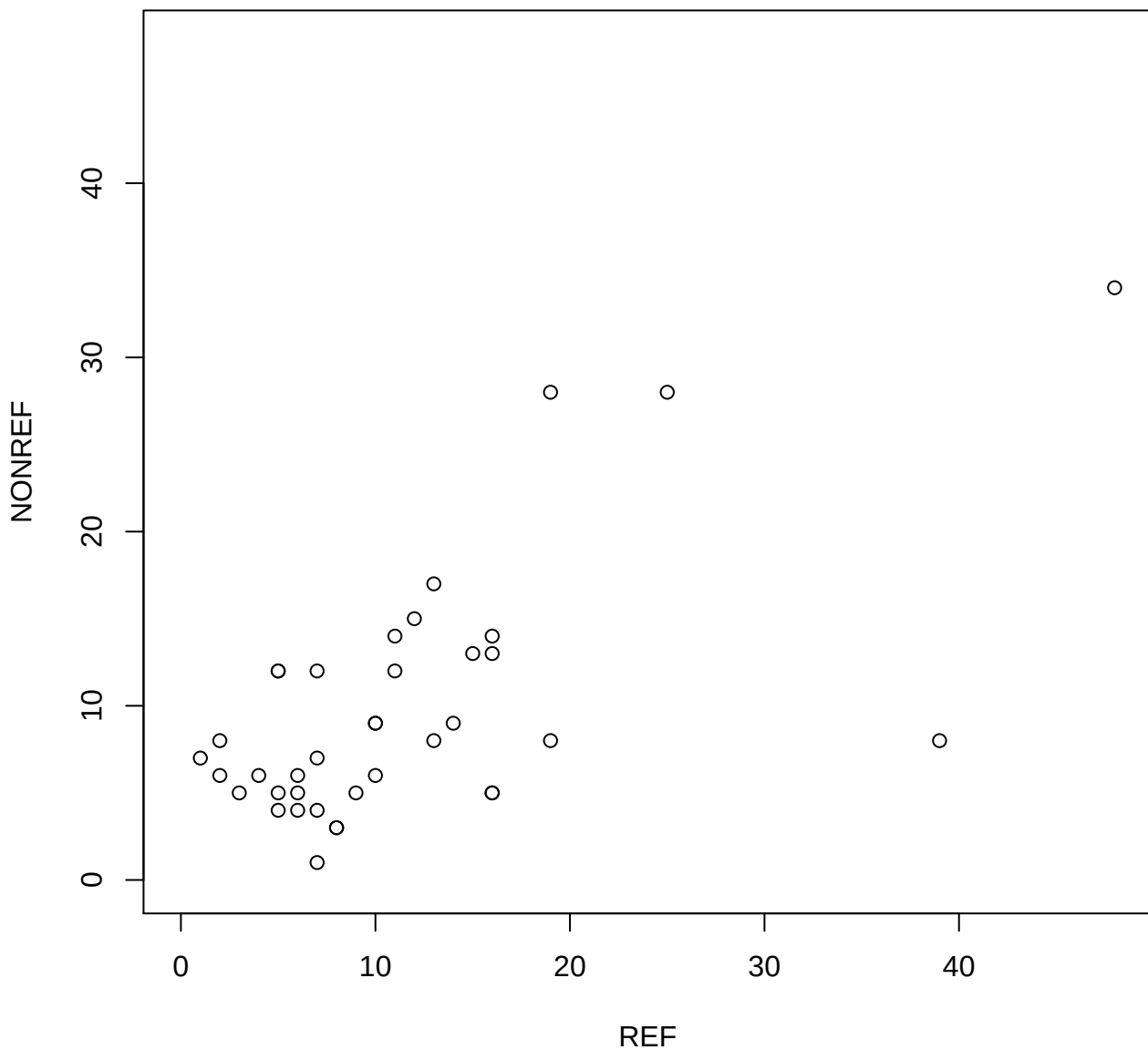
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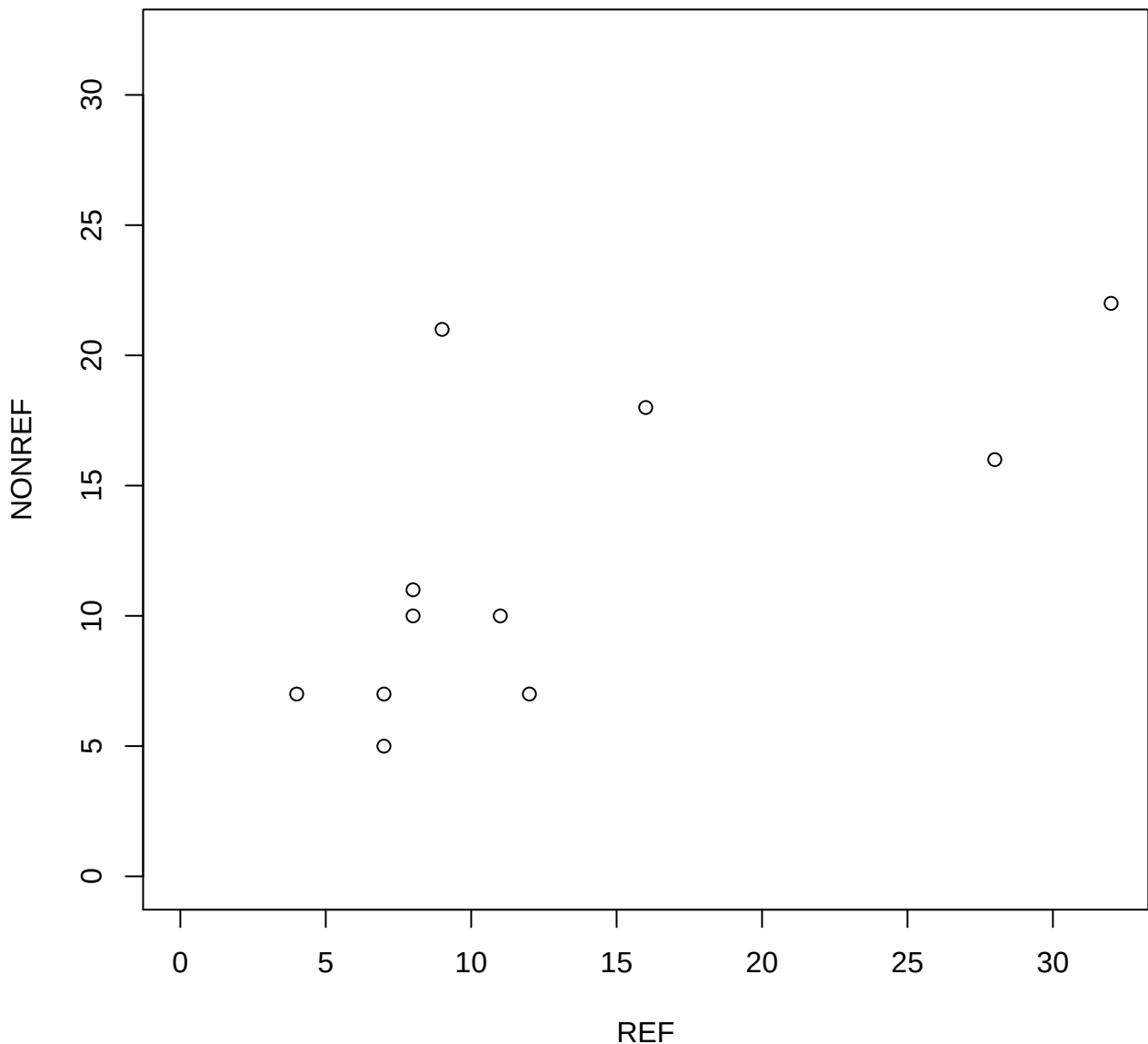
RB1 WHLBLD



Data 4: Haplotypes

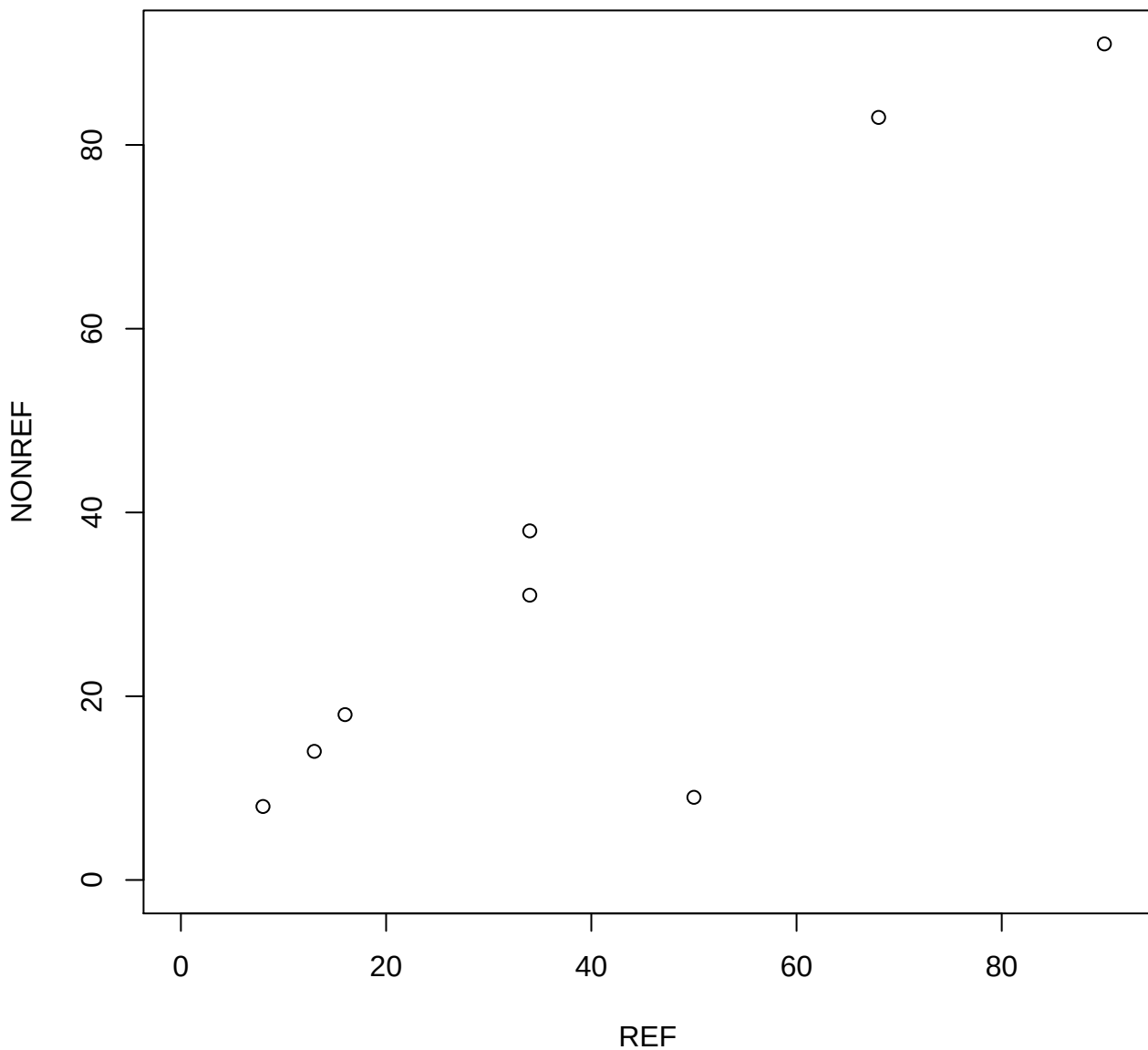
RBP5 ADPSBQ





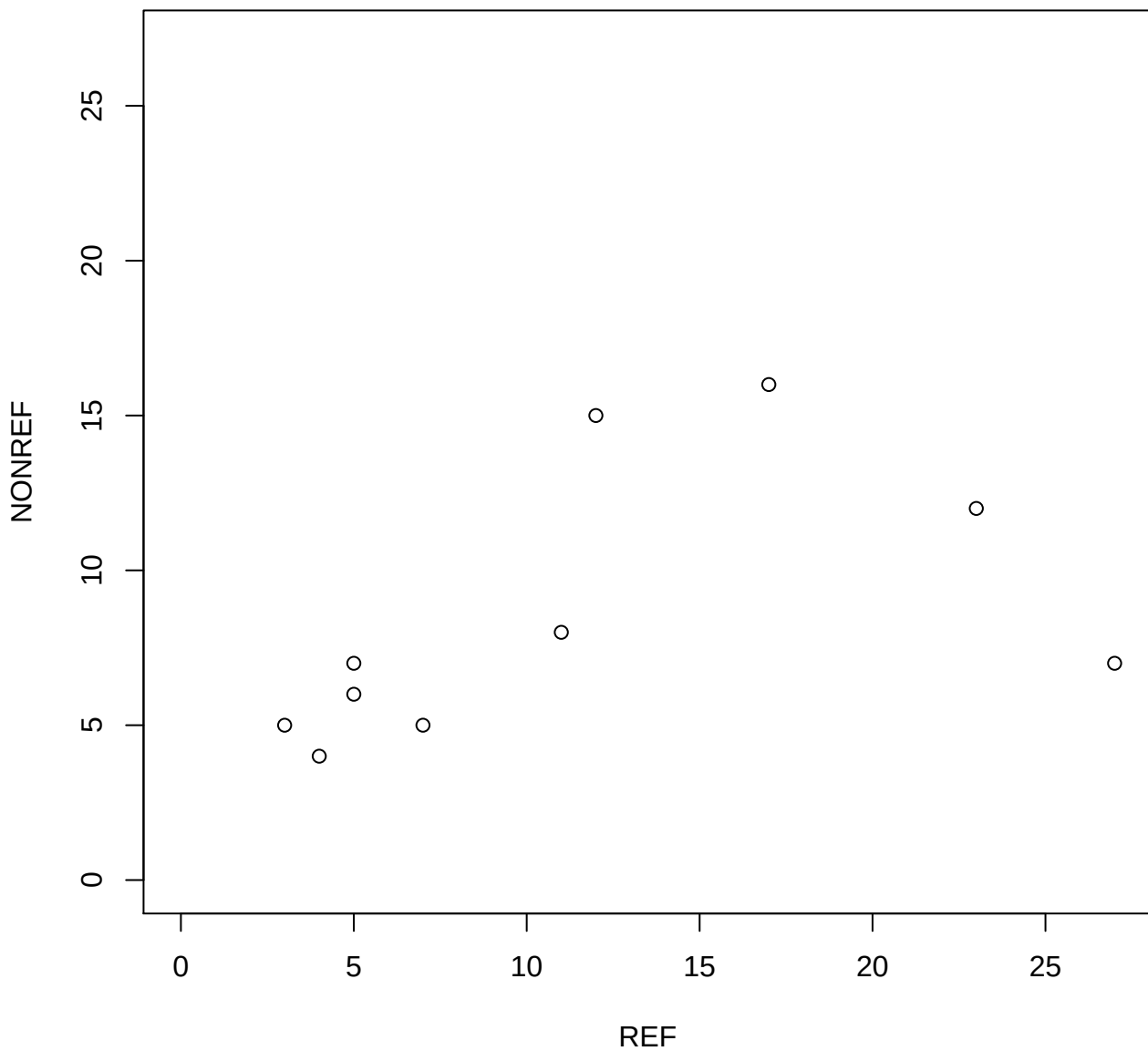
Data 4: Haplotypes

RBP5 ADRNLG



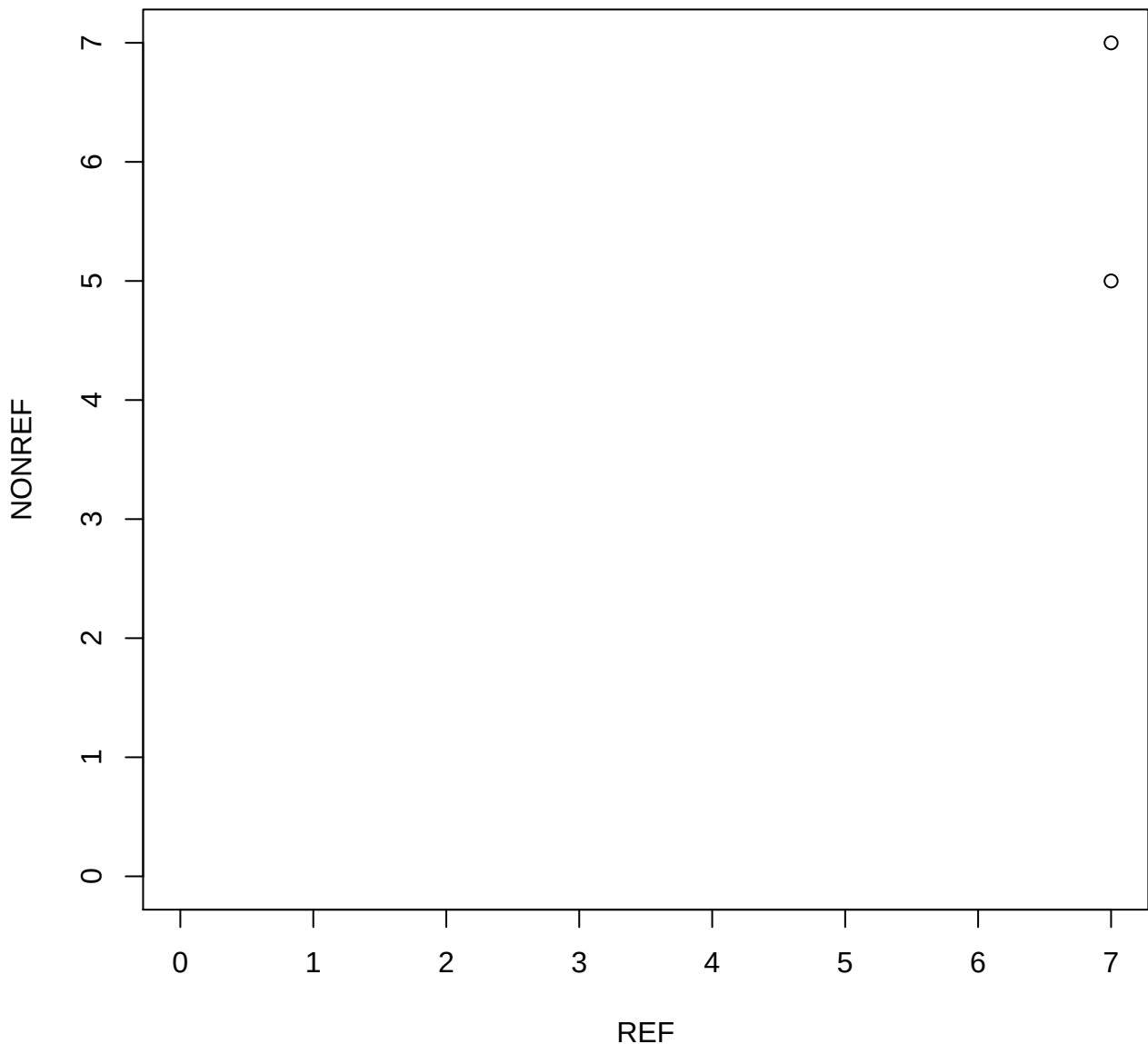
Data 4: Haplotypes

RBP5 ARTAORT



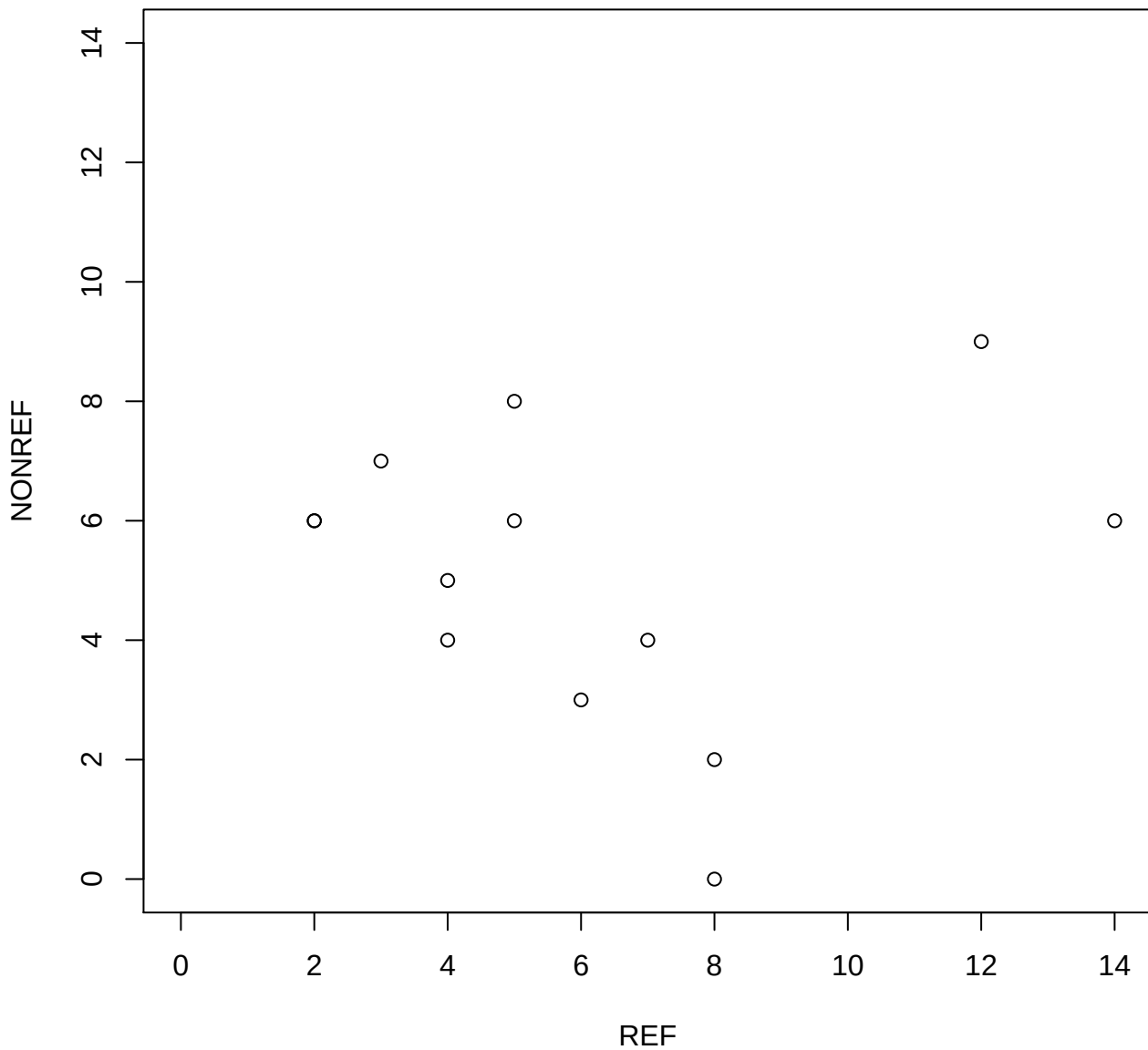
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RBP5 ARTCRN



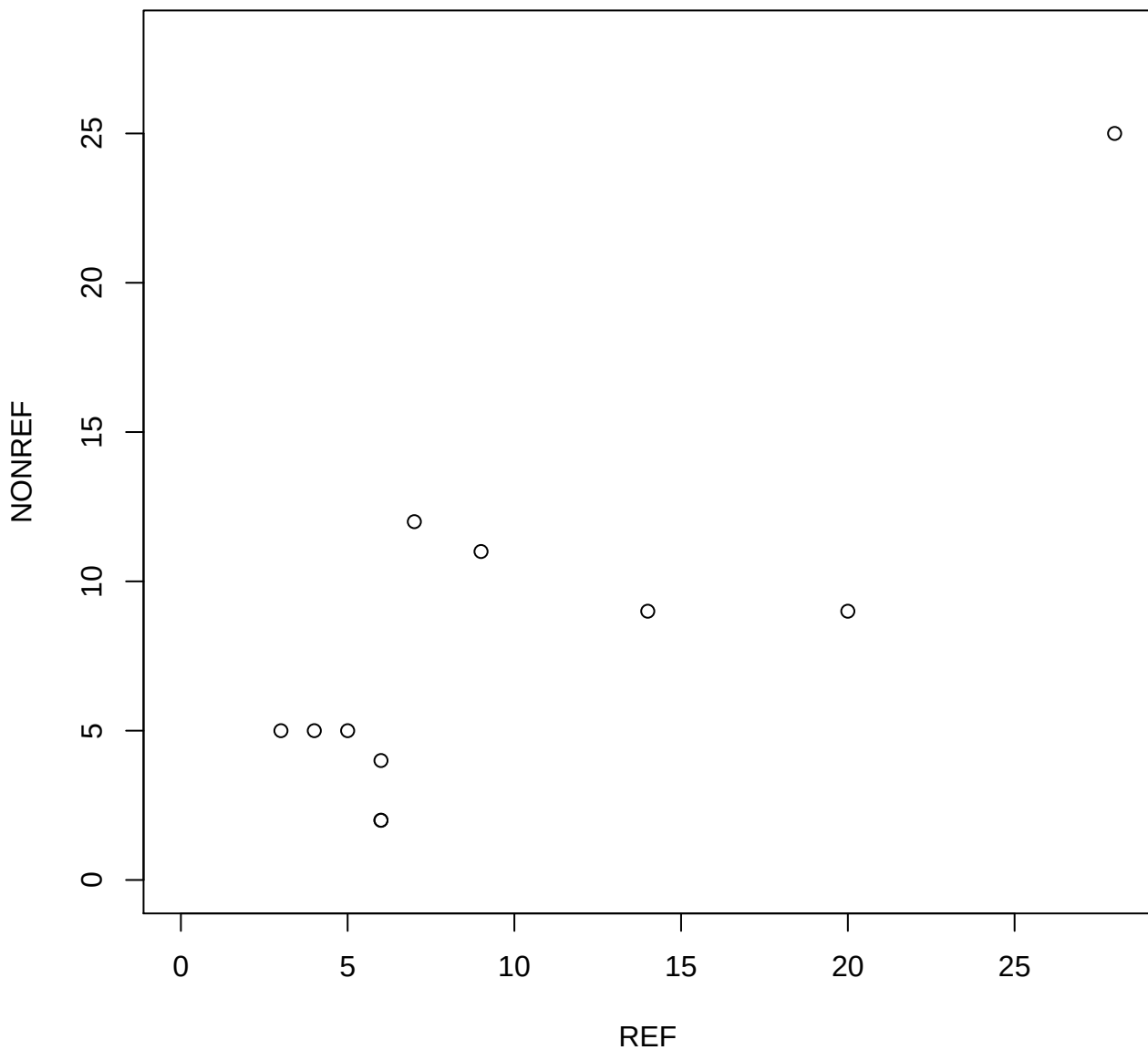
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RBP5 ARTTBL



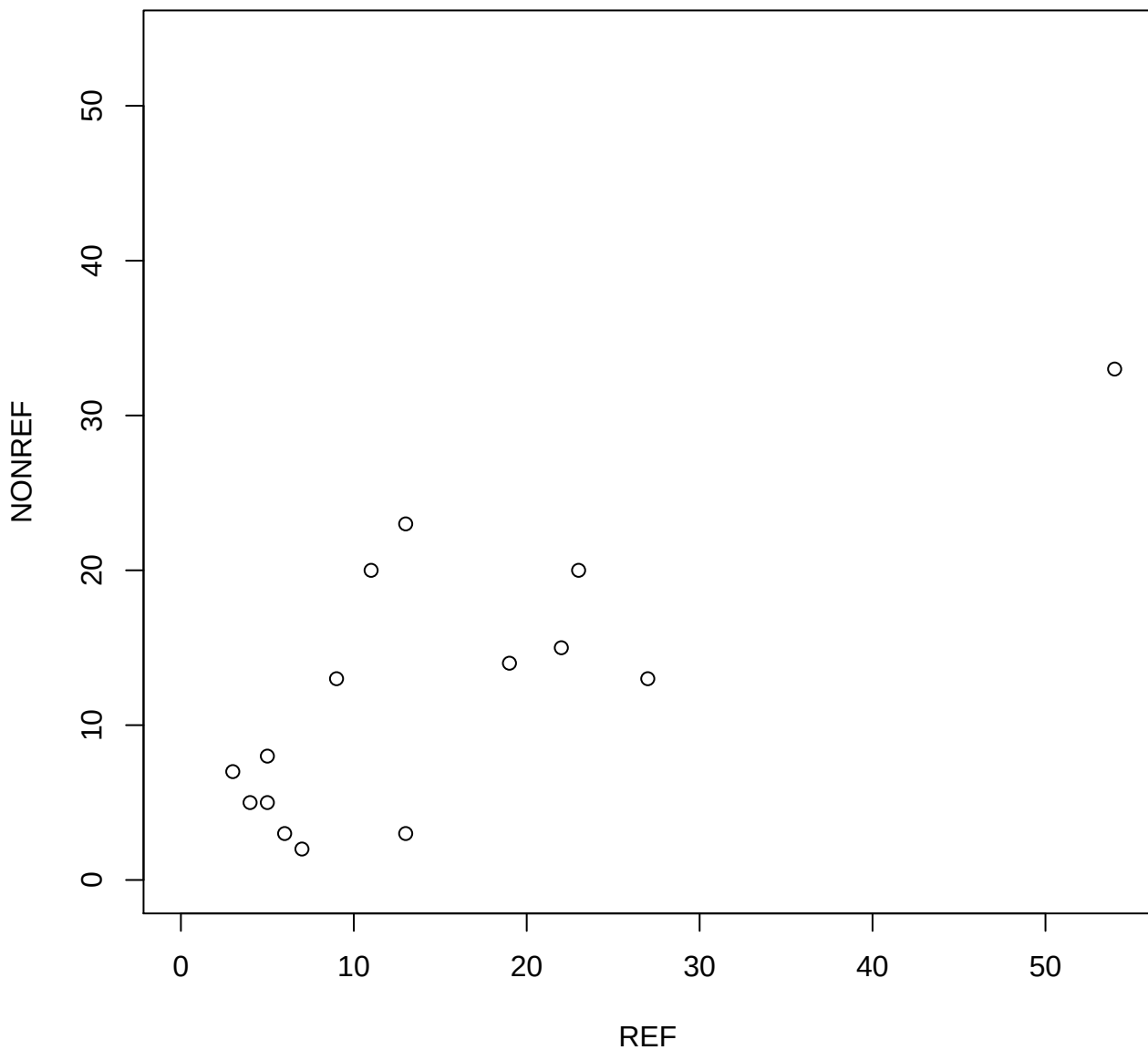
Data 4: Haplotypes

RBP5 BRAIN



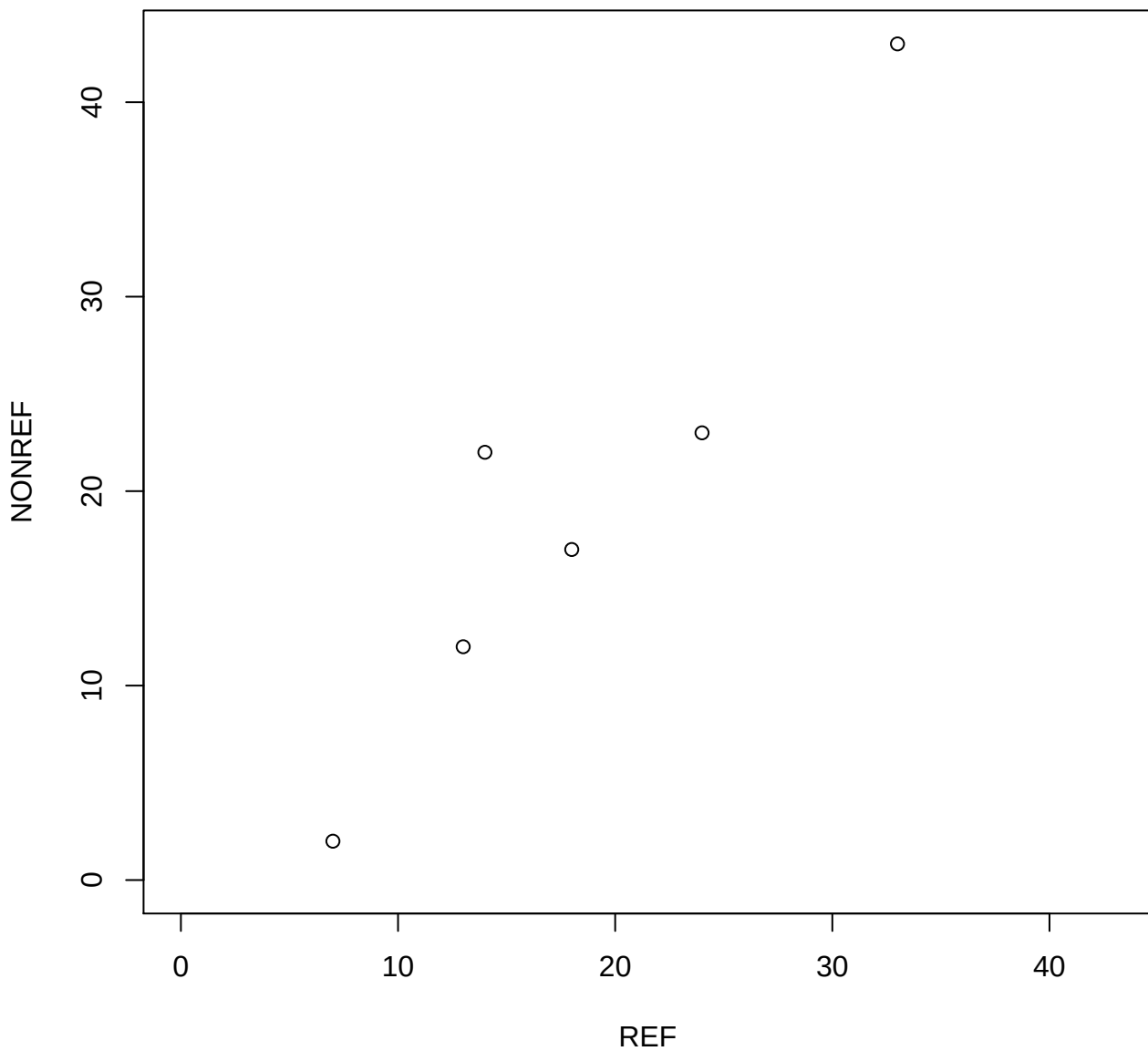
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RBP5 BREAST



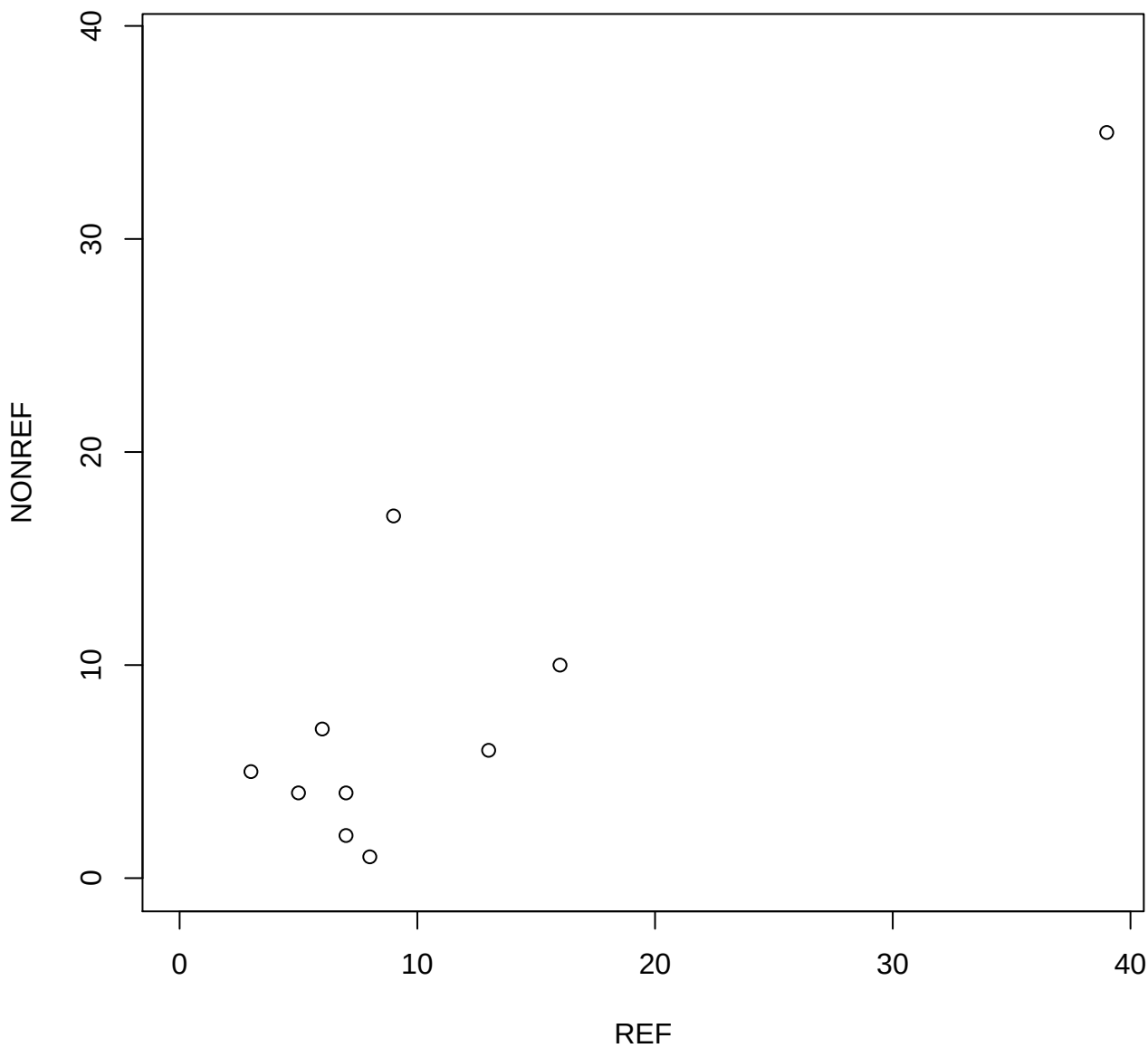
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RBP5 CLNTRN



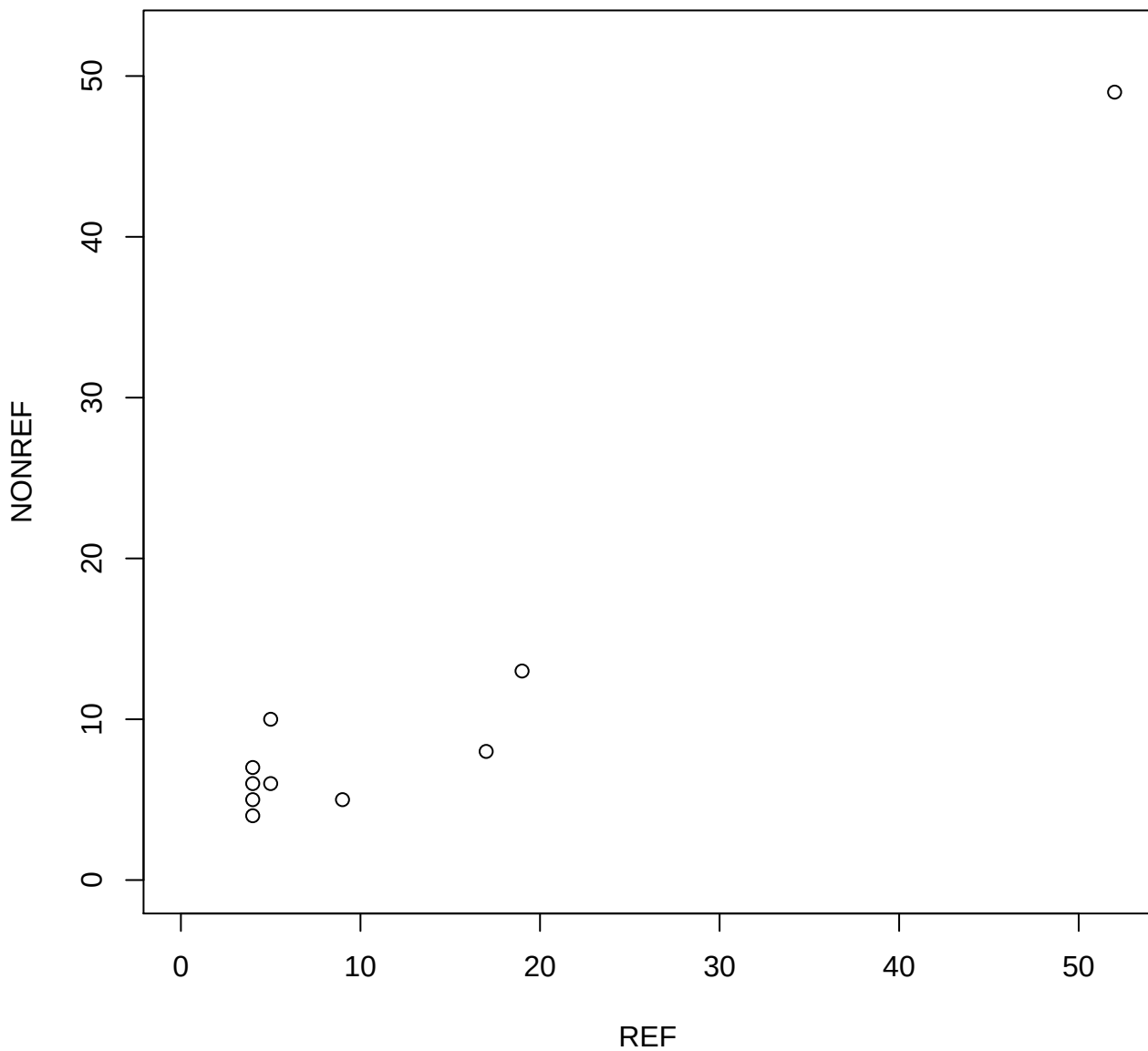
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RBP5 ESPMCS



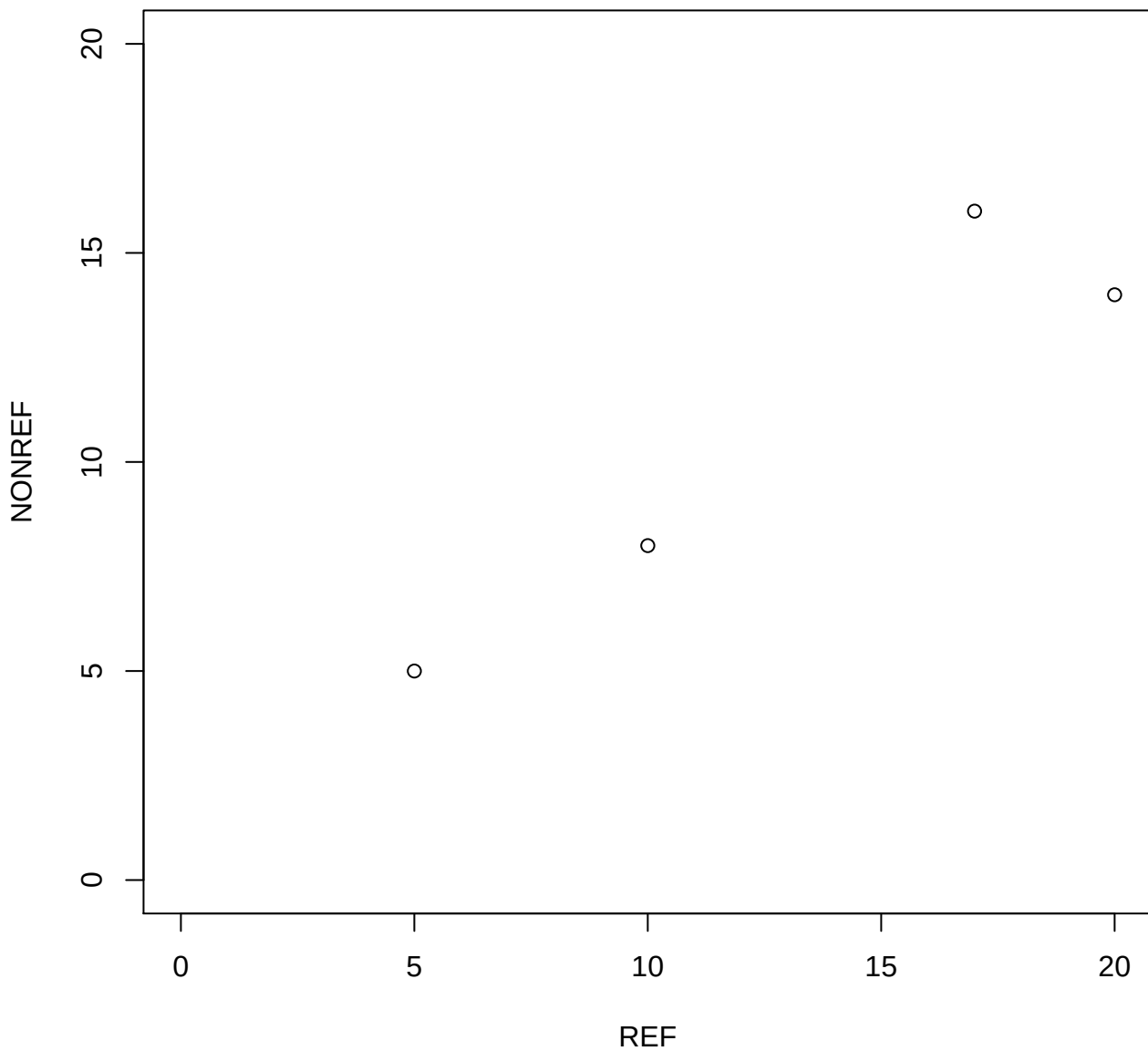
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RBP5 ESPMSL



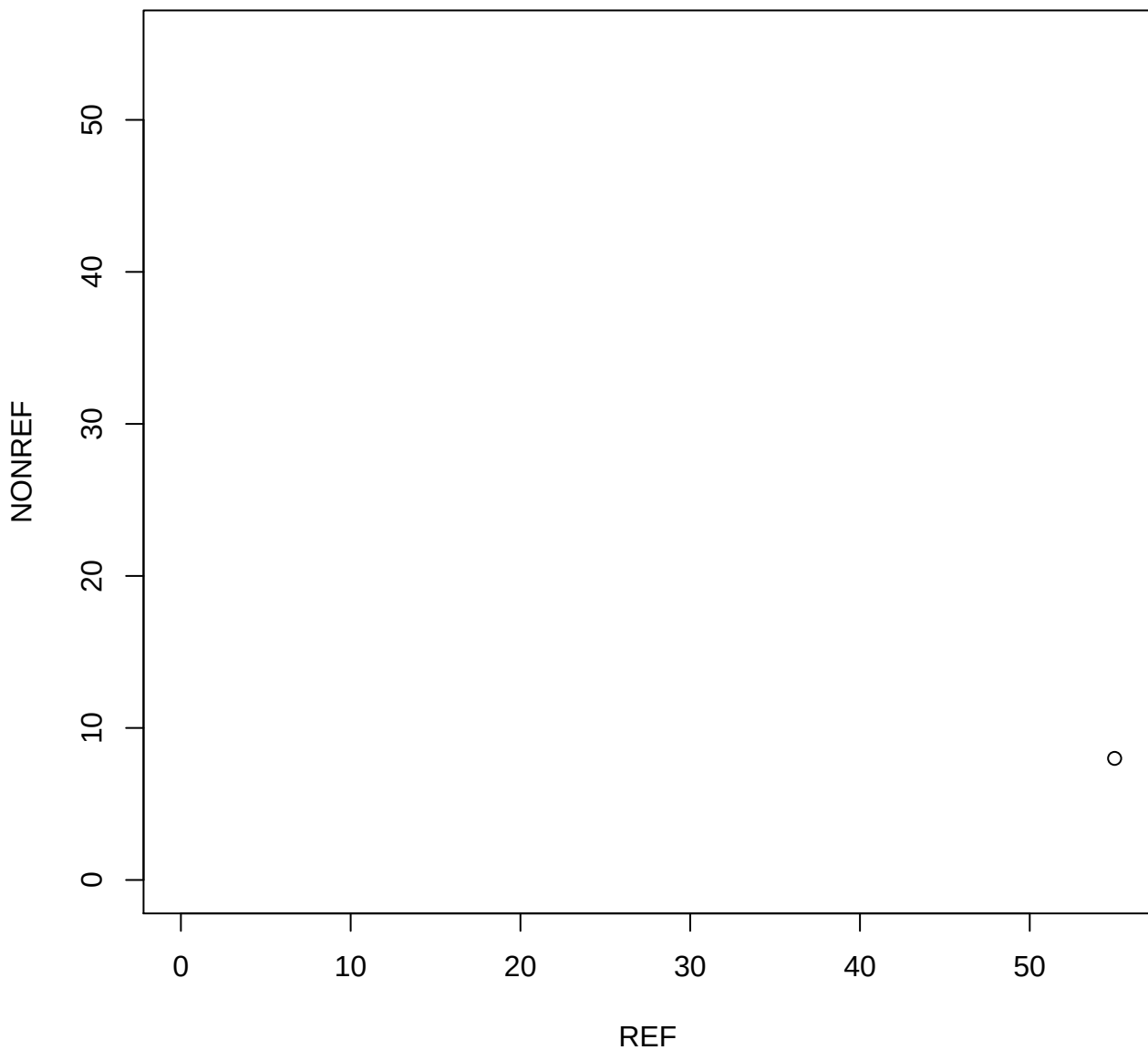
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RBP5 FIBRBLS



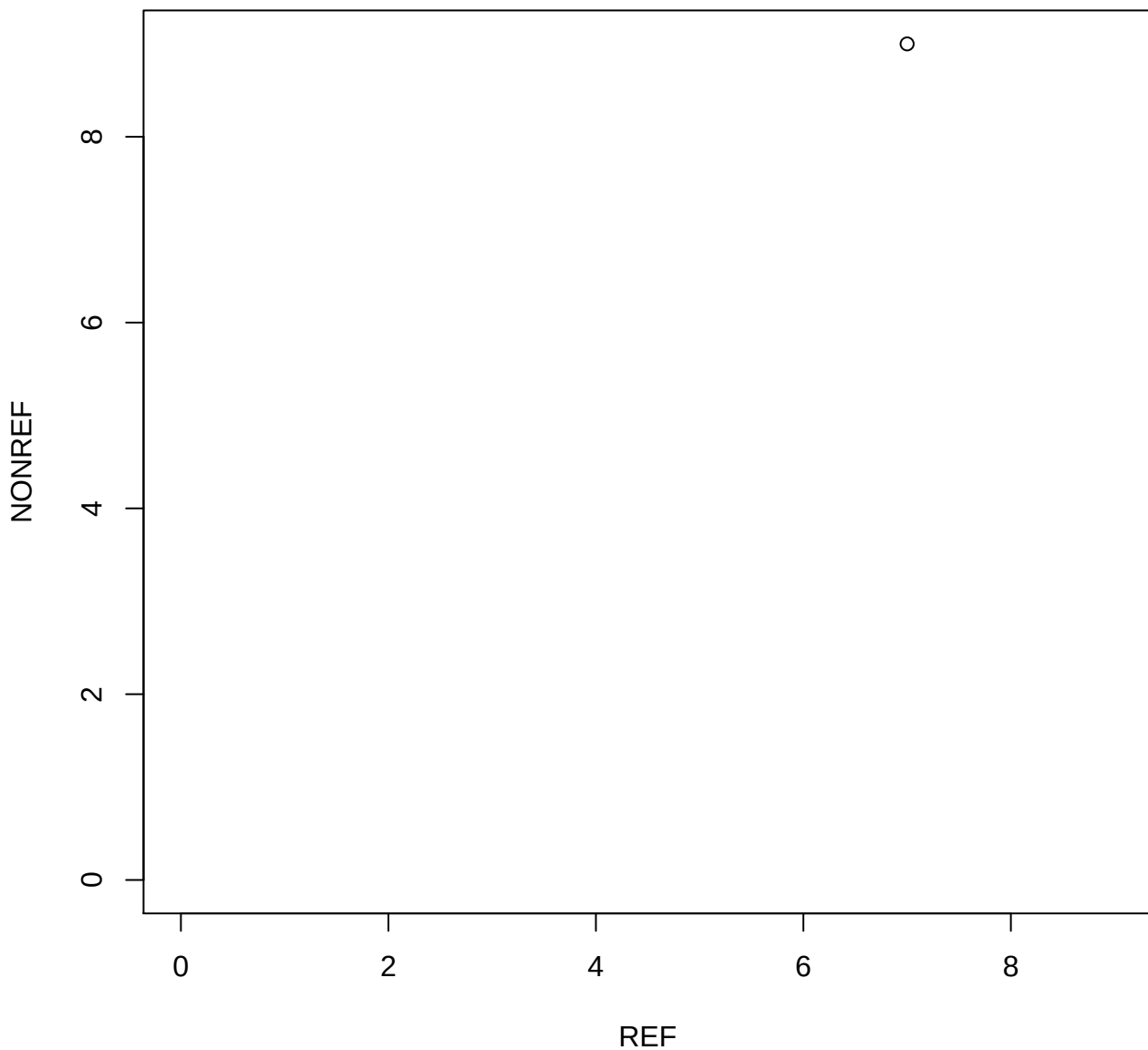
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RBP5 FLLPNT



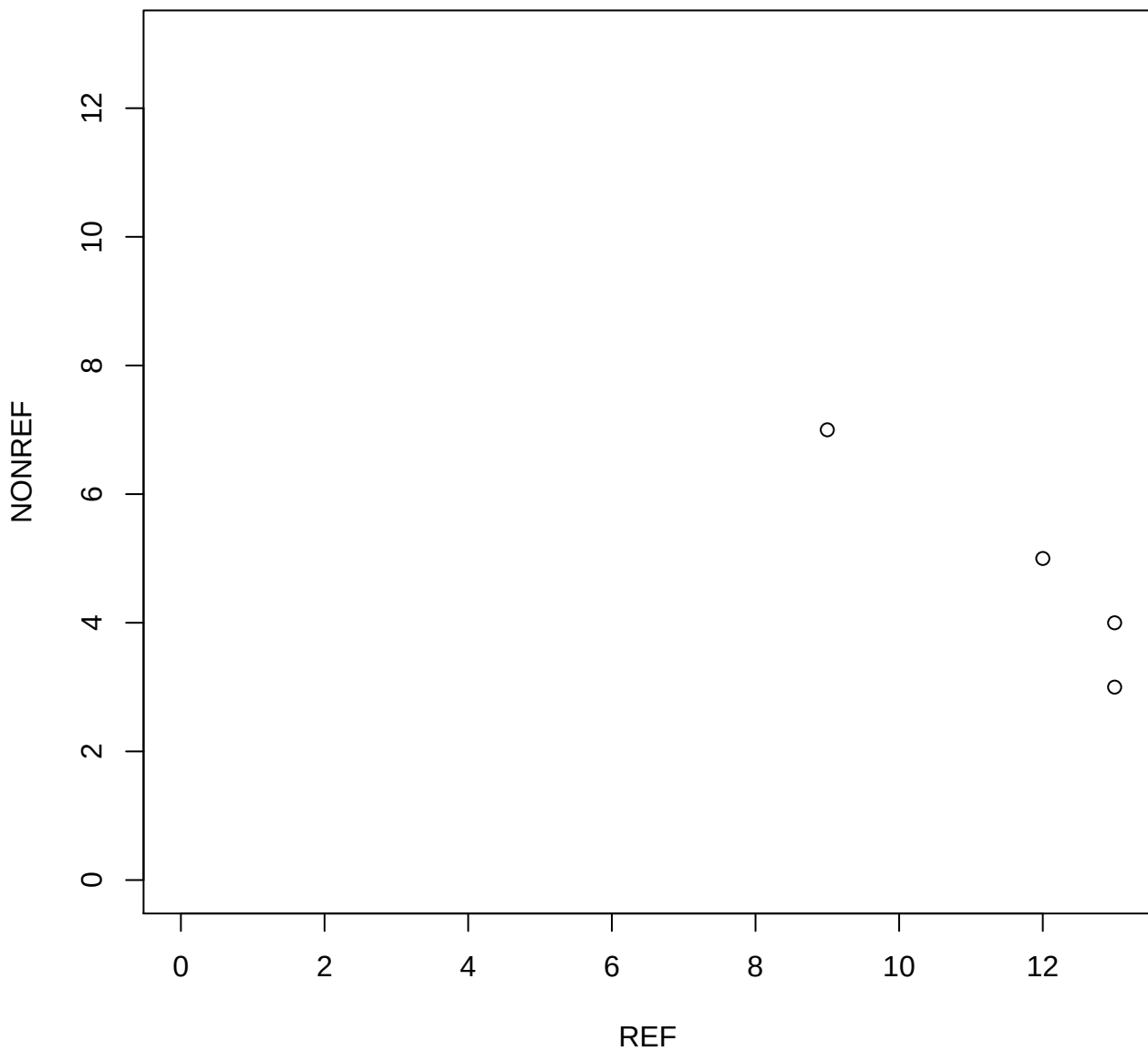
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RBP5 GC-LCL



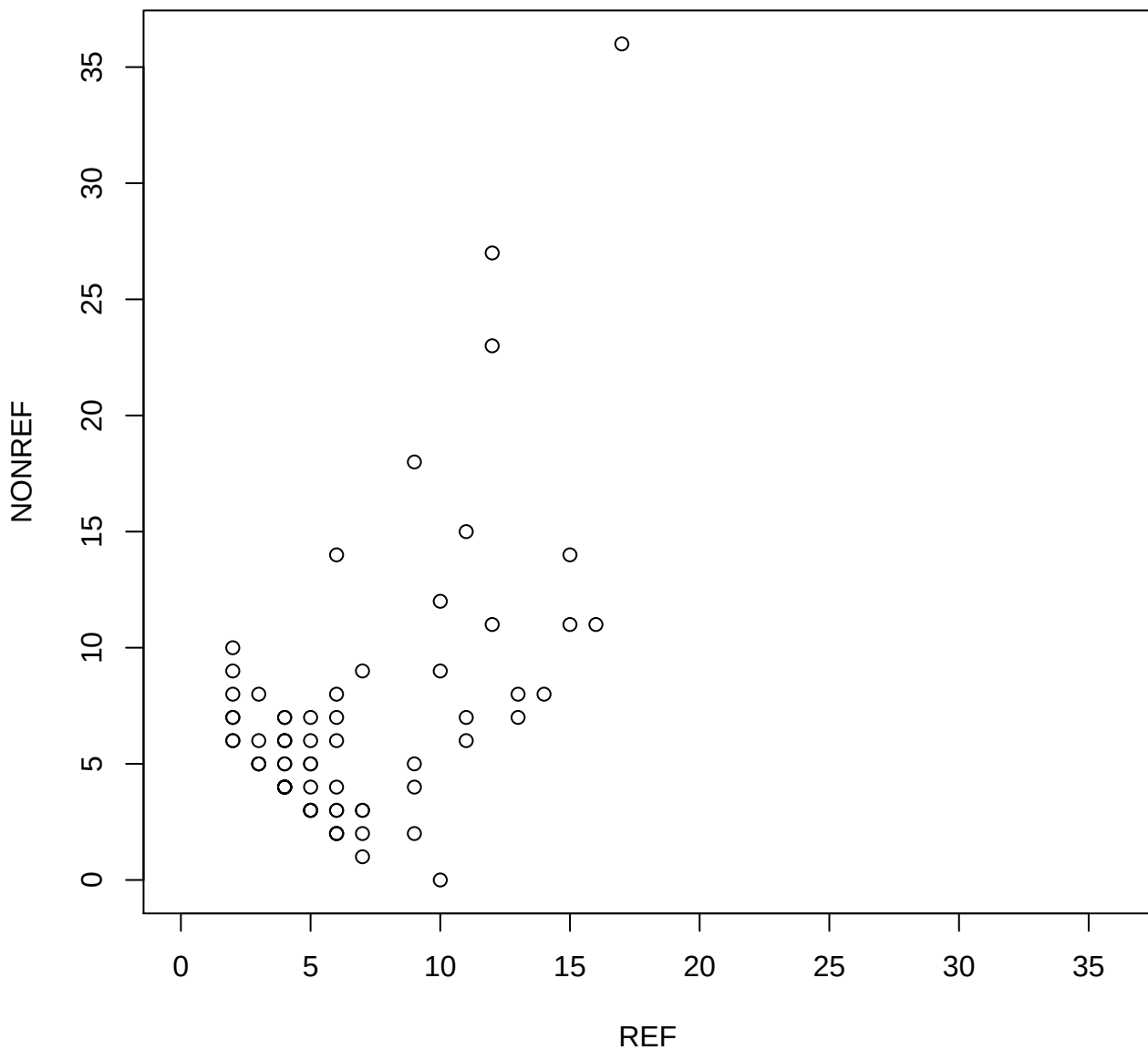
Data 4: Haplotypes

RBP5 GC-TCELL



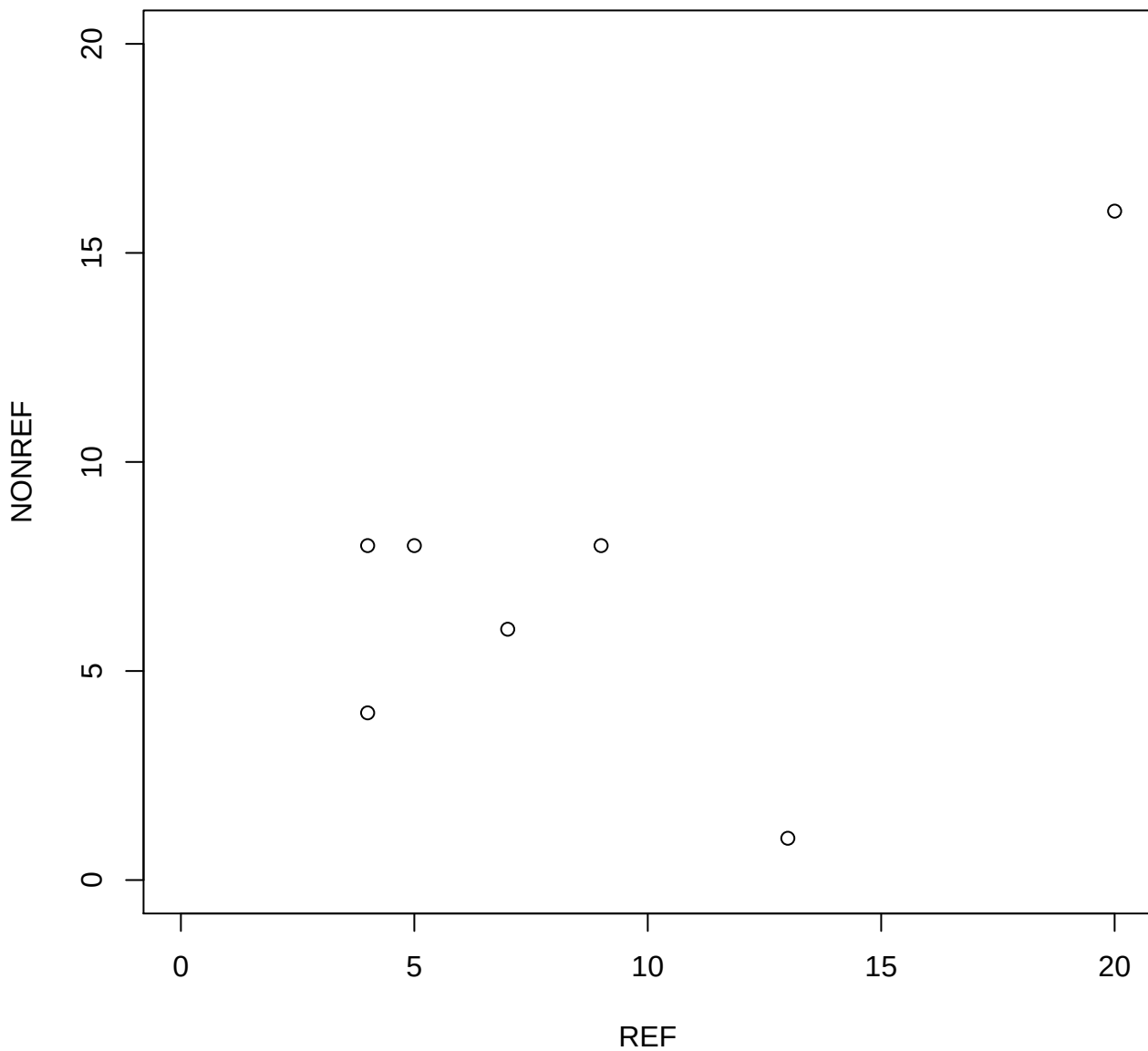
Data 4: Haplotypes

RBP5 GD-LCL



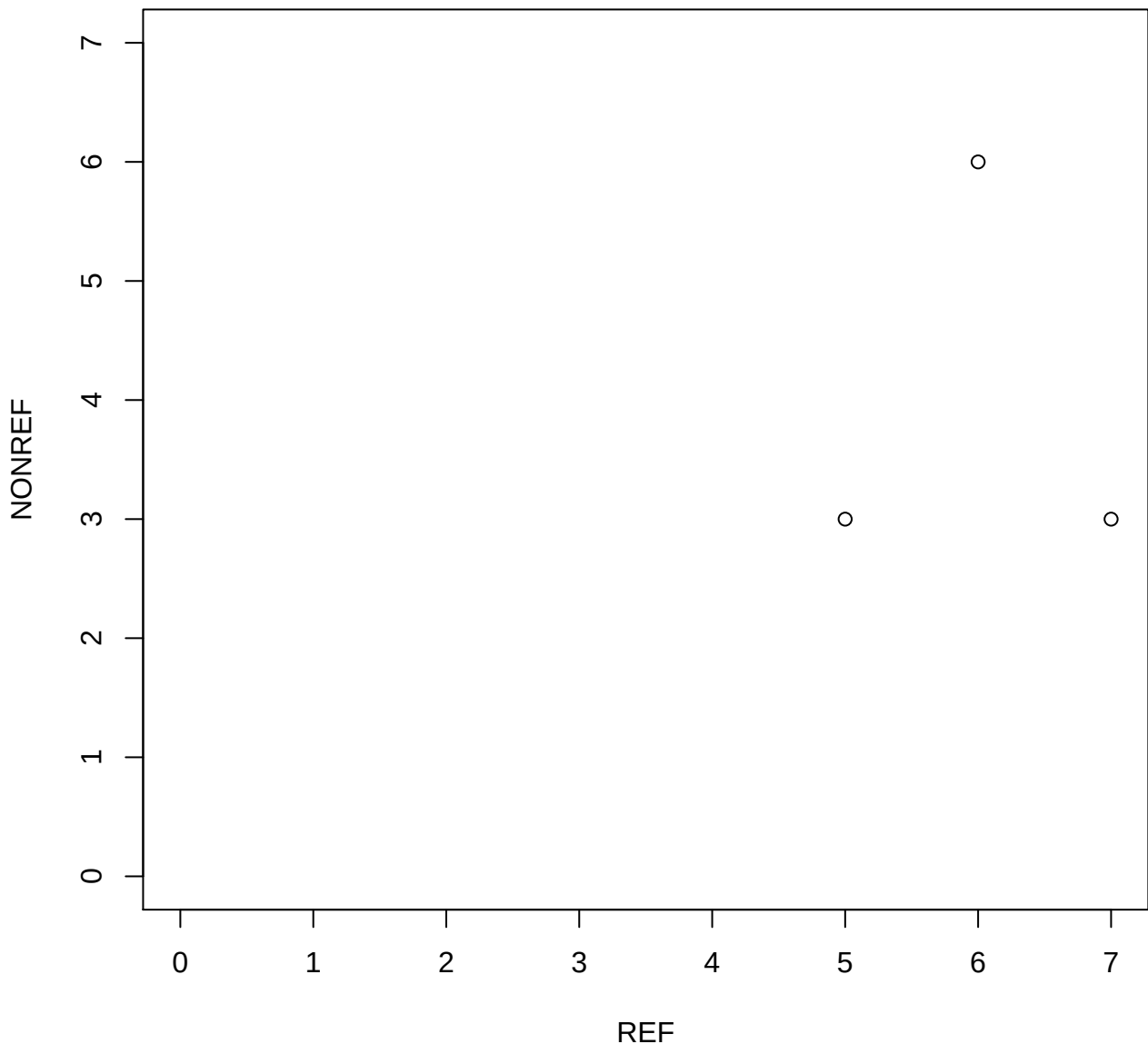
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RBP5 HRTAA



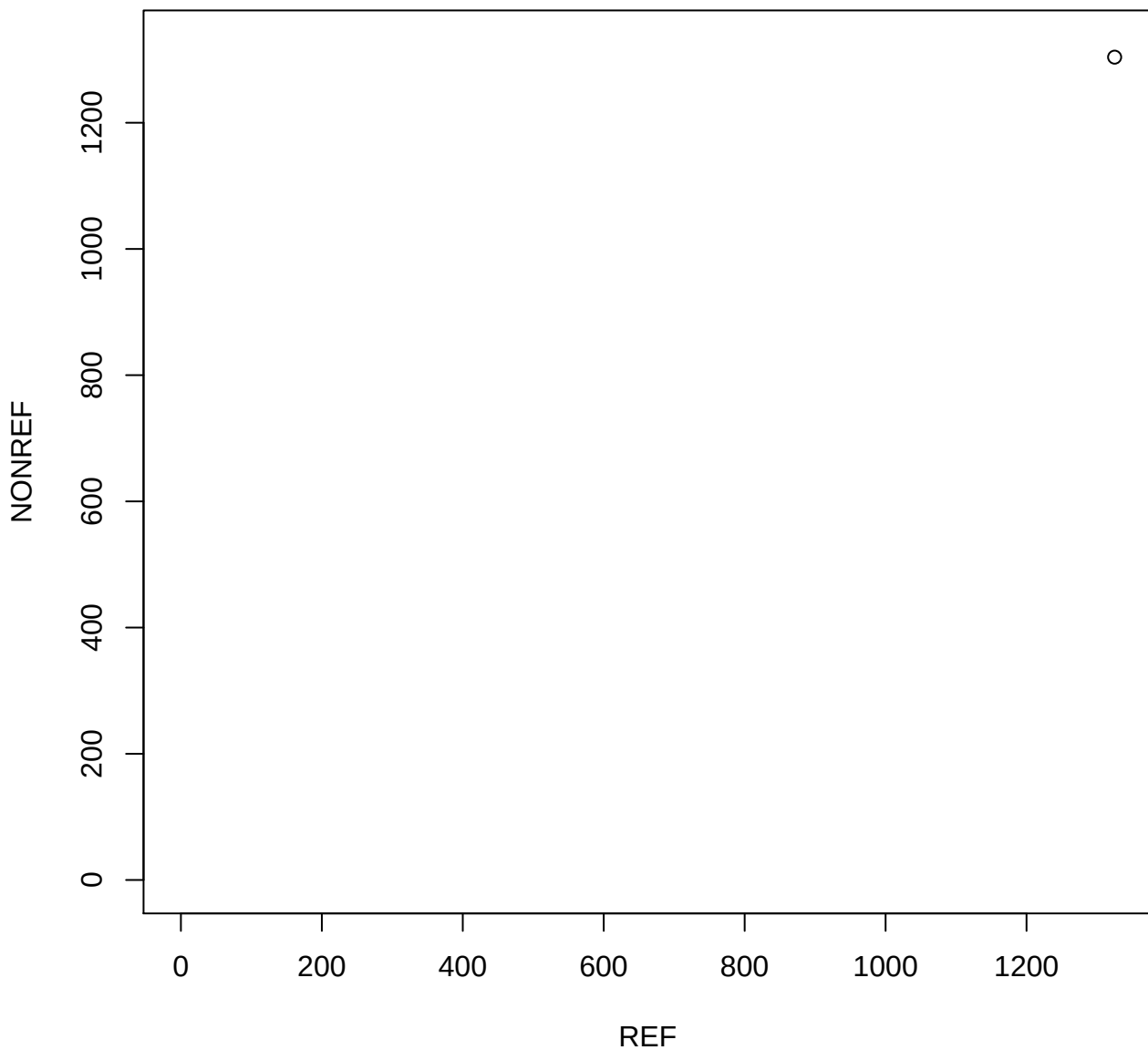
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RBP5 HRTL



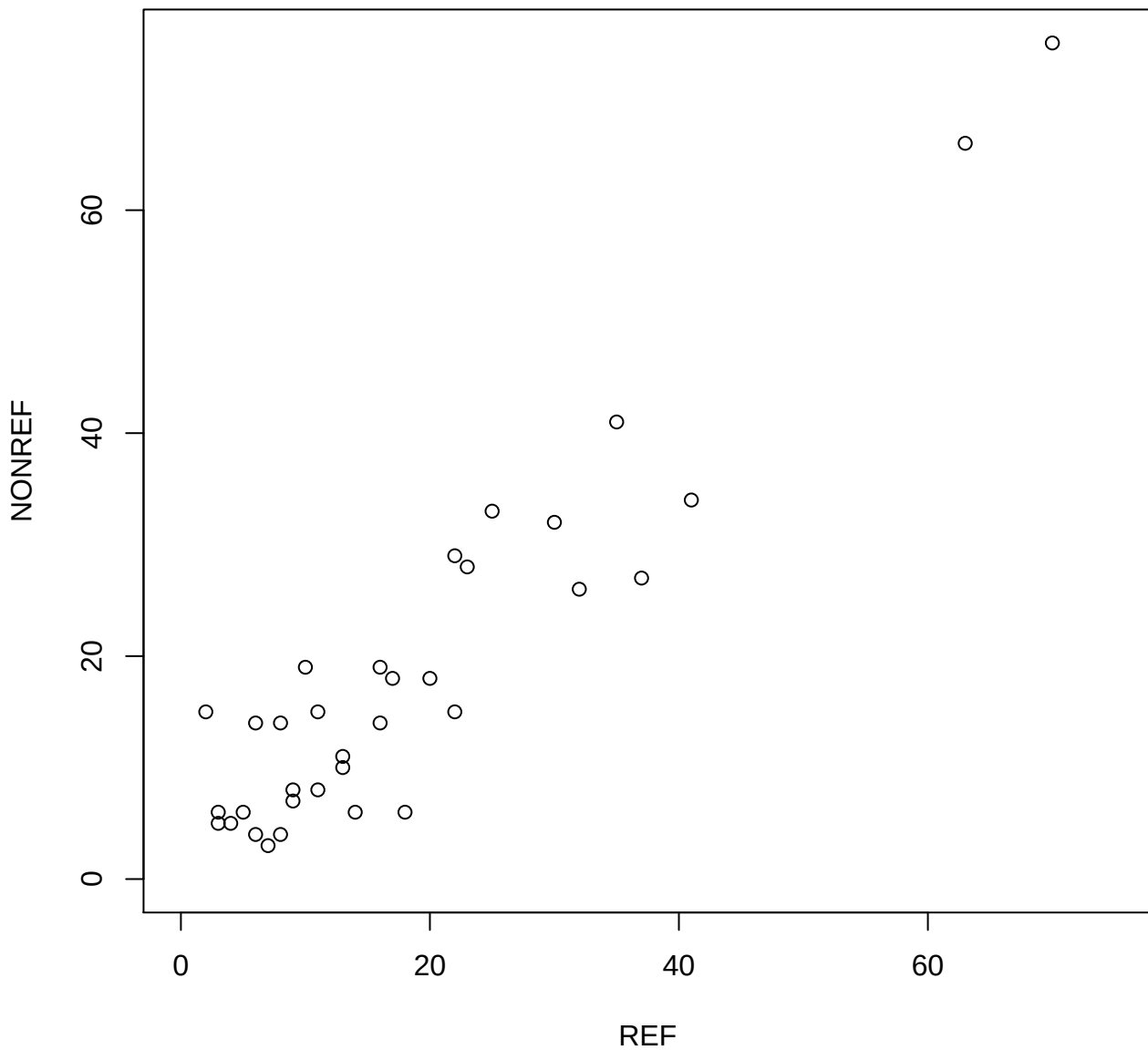
Data 4: Haplotypes

RBP5 KDNCTX



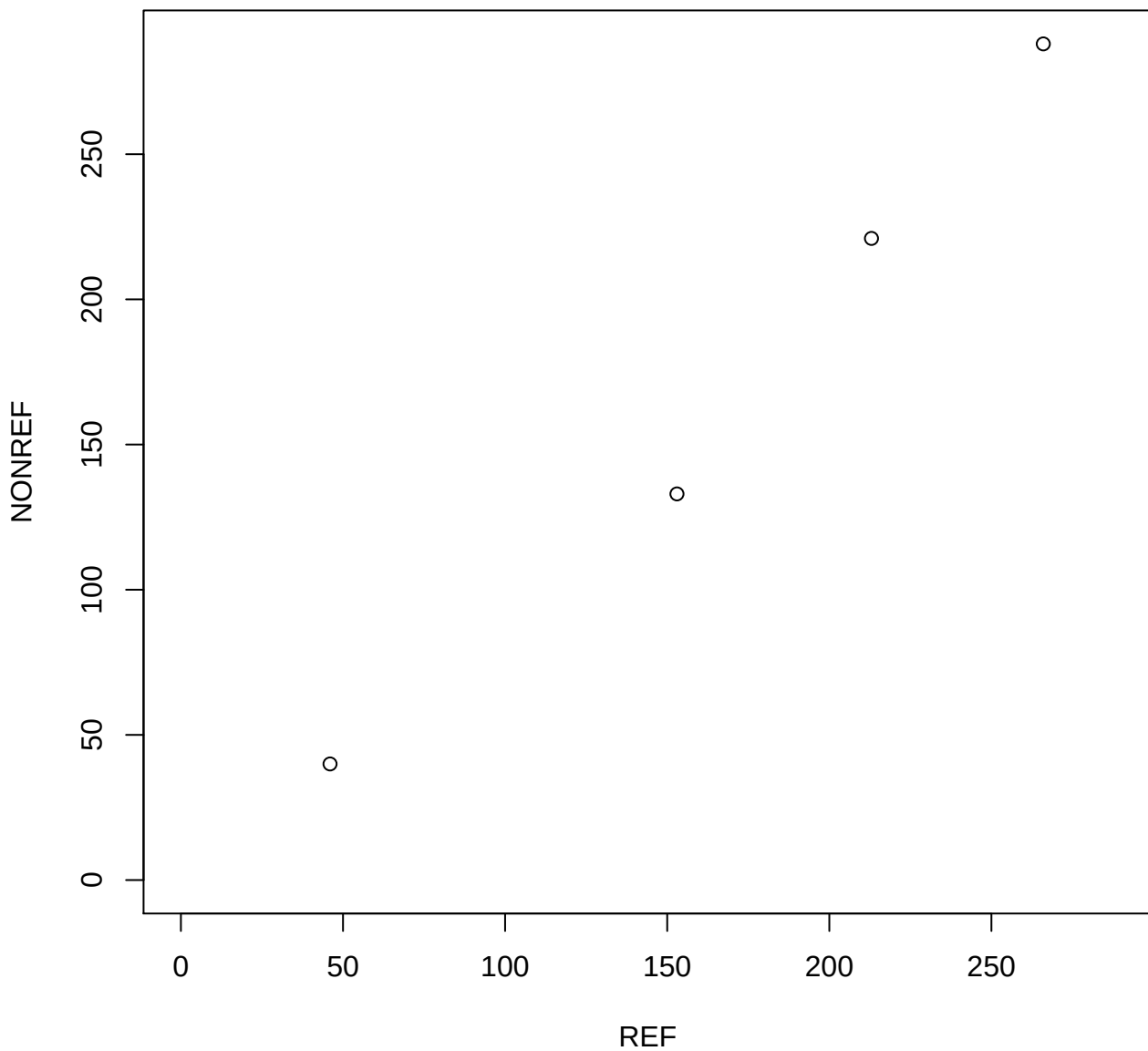
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RBP5 LCL



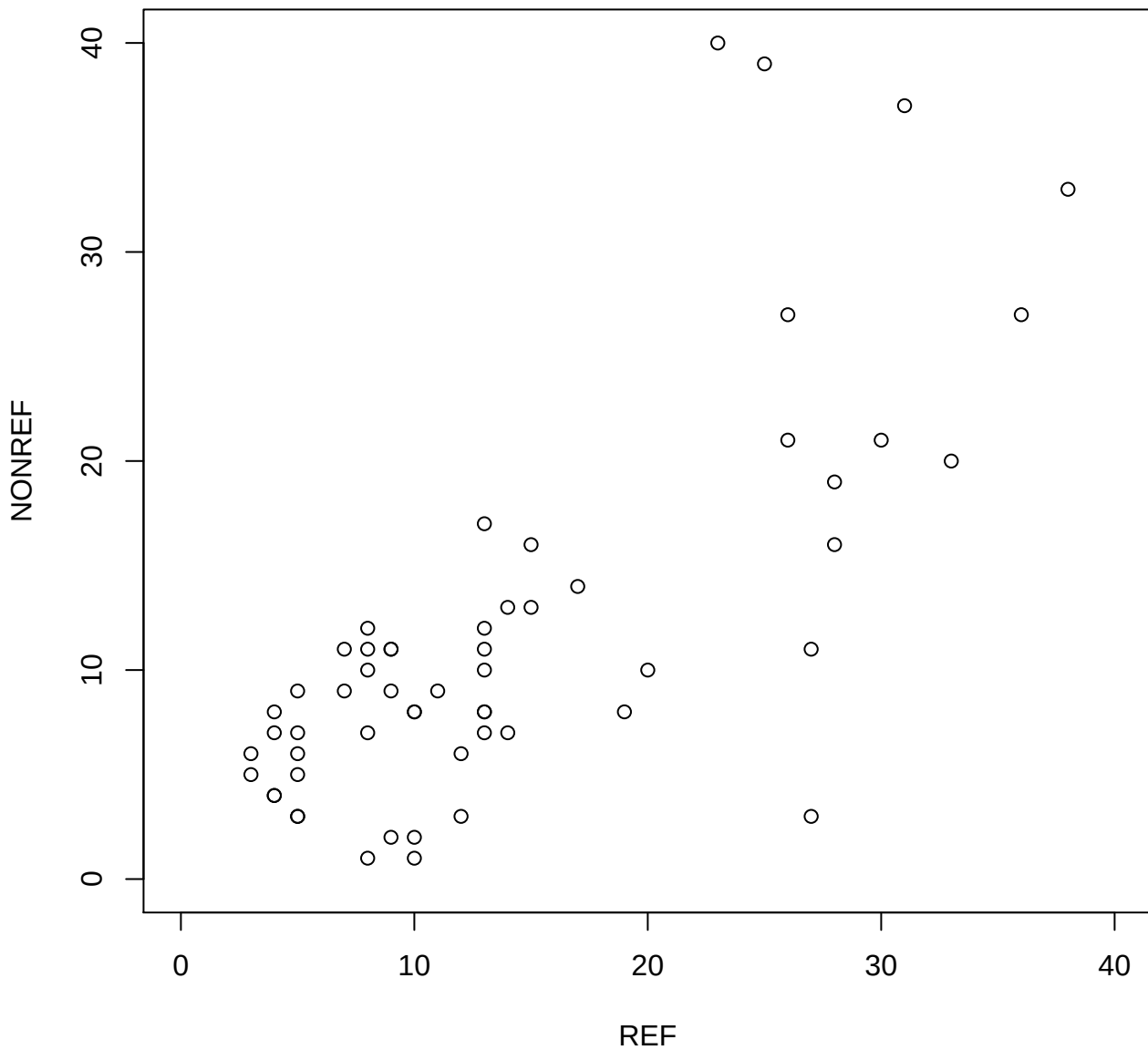
Data 4: Haplotypes

RBP5 LIVER



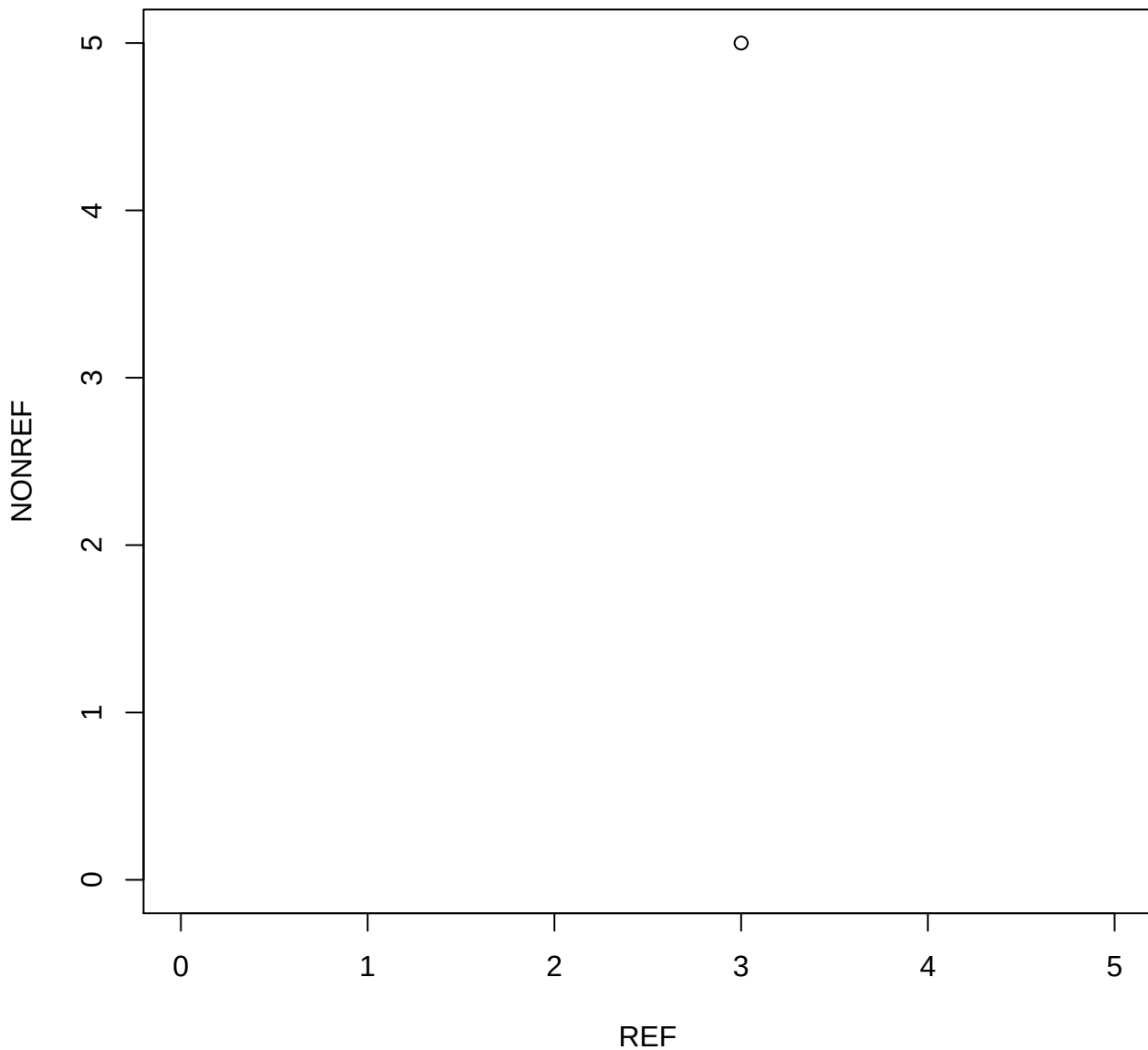
Data 4: Haplotypes

RBP5 LUNG



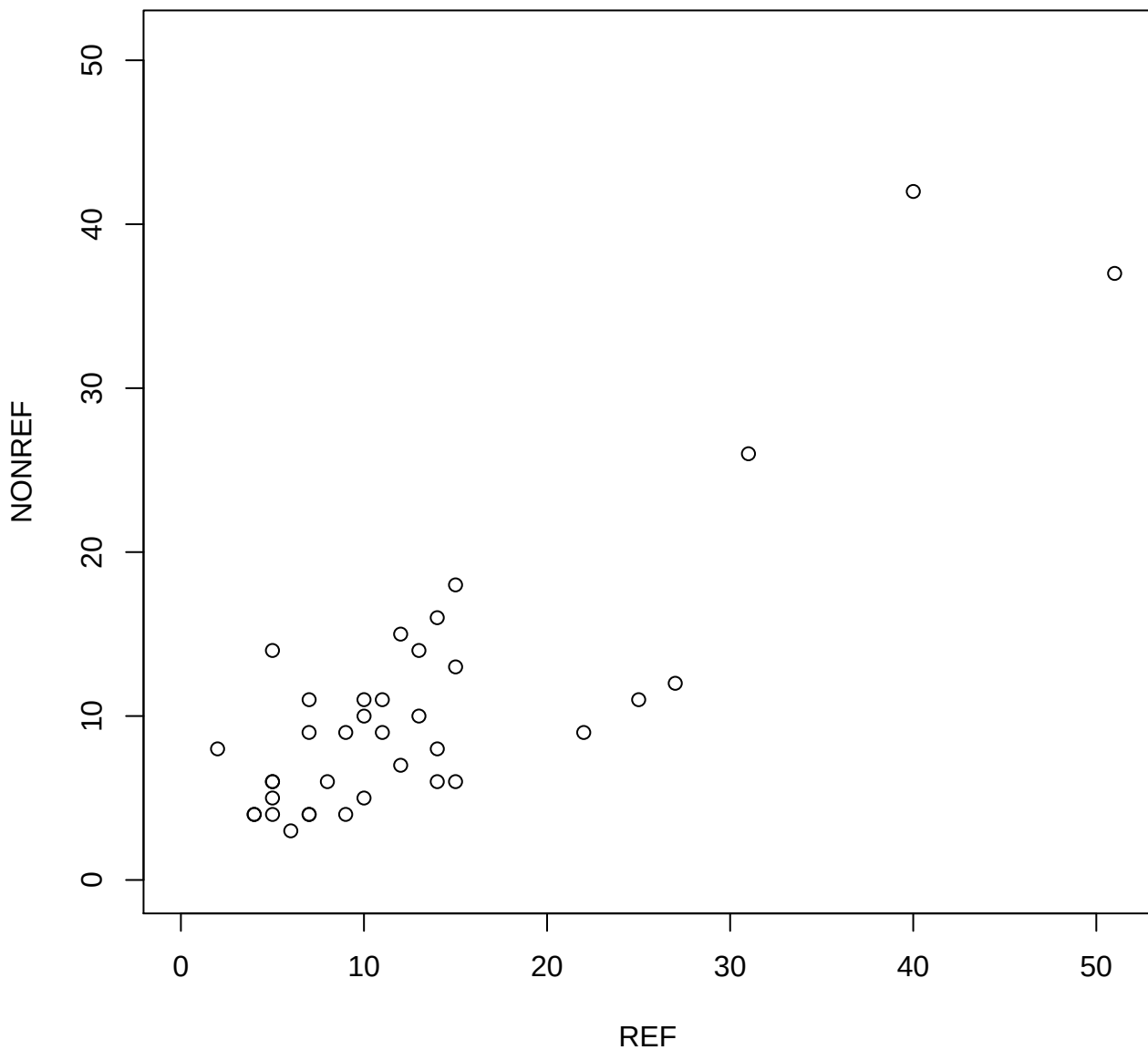
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RBP5 MSCLSK



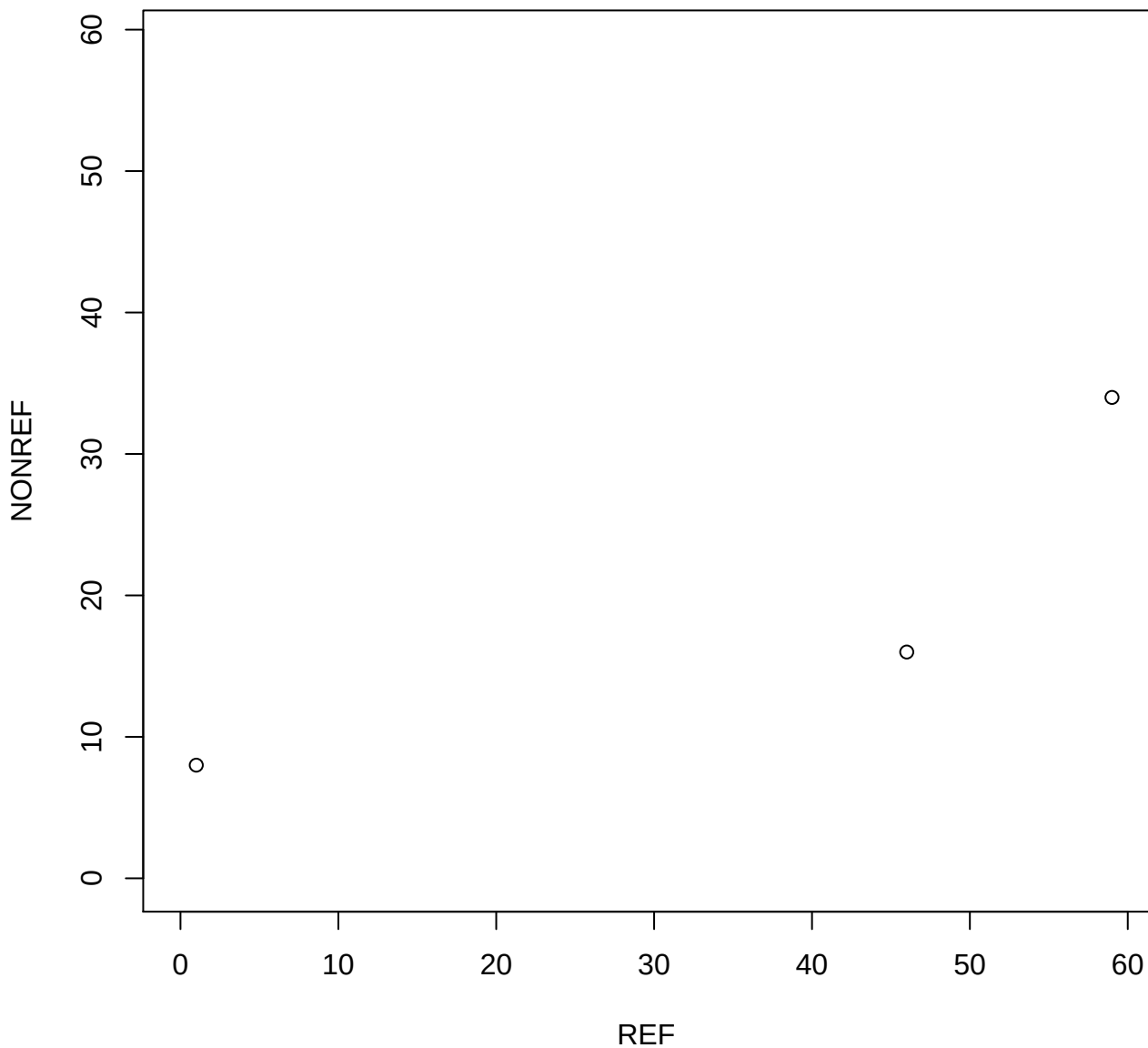
Data 4: Haplotypes

RBP5 NERVET



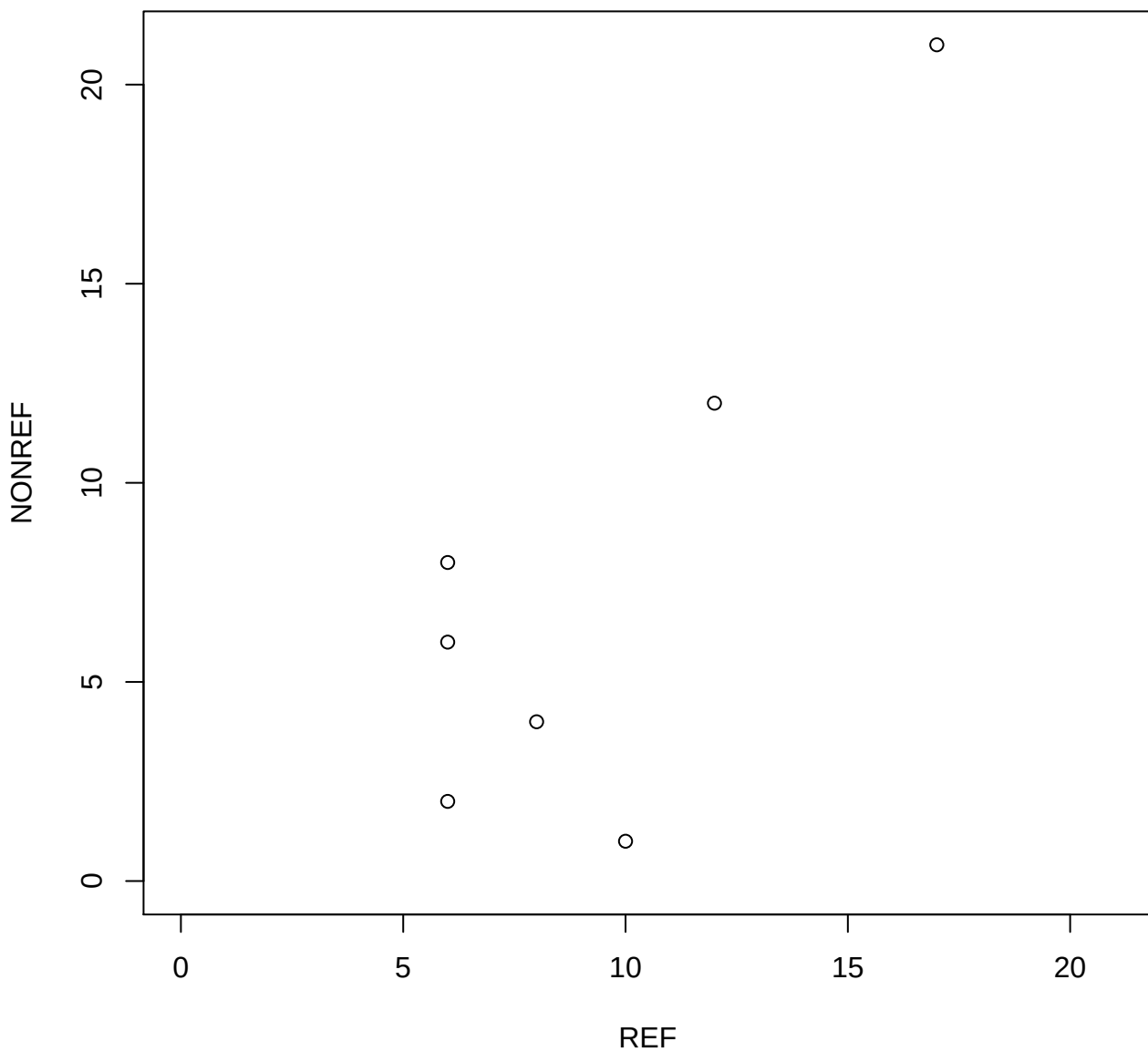
Data 4: Haplotypes

RBP5 OVARY



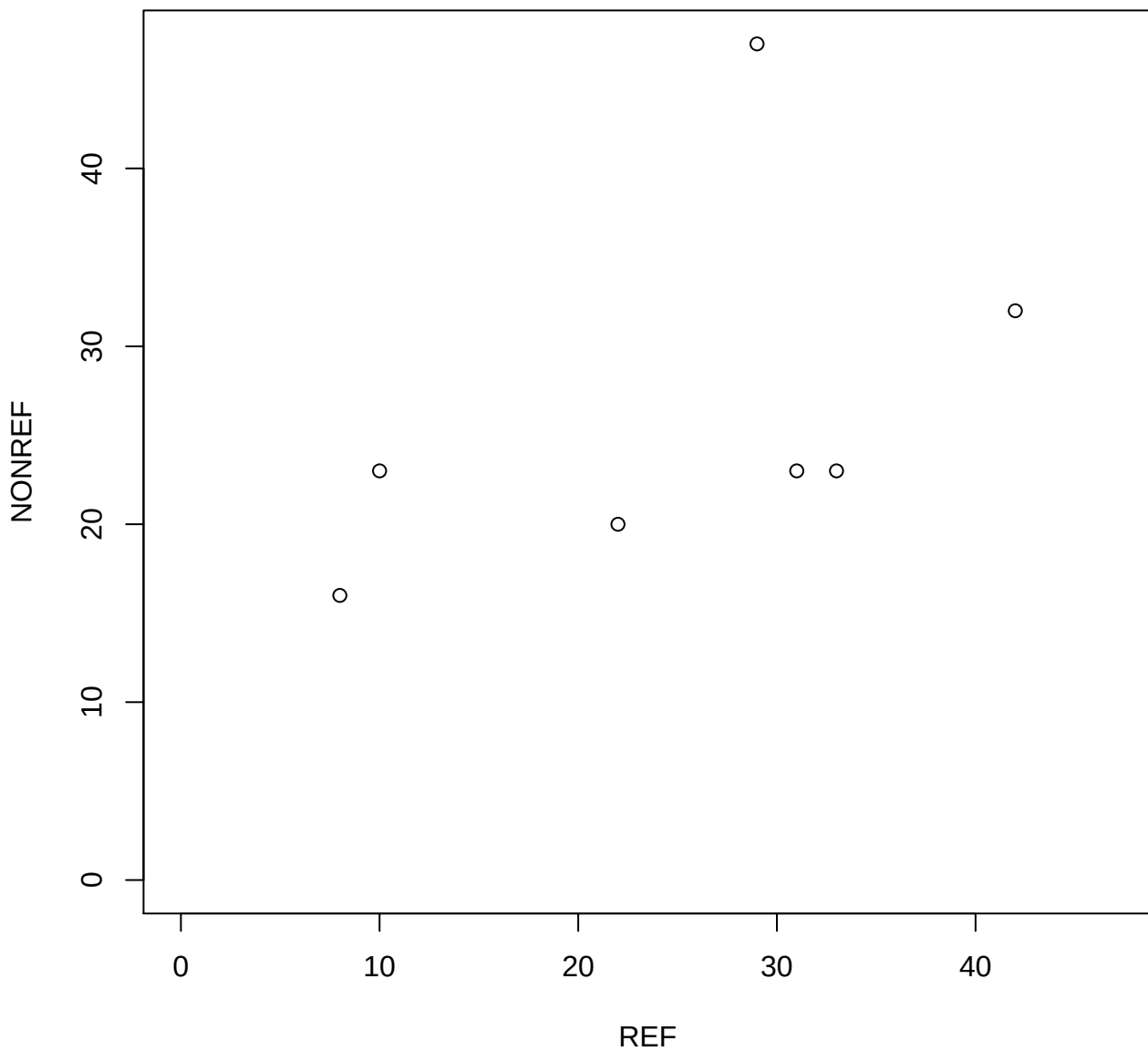
Data 4: Haplotypes

RBP5 PNCREAS



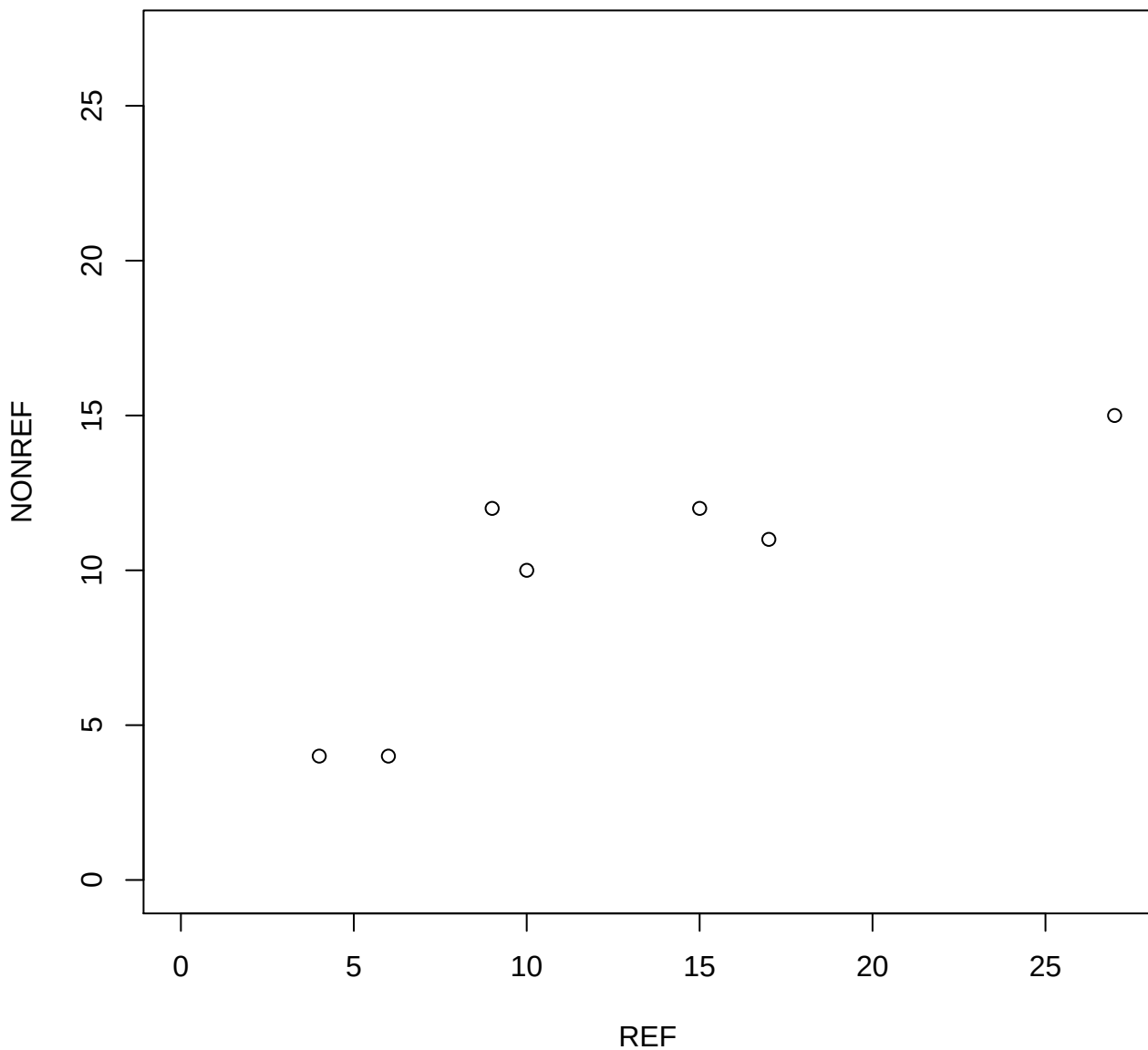
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RBP5 PRSTTE



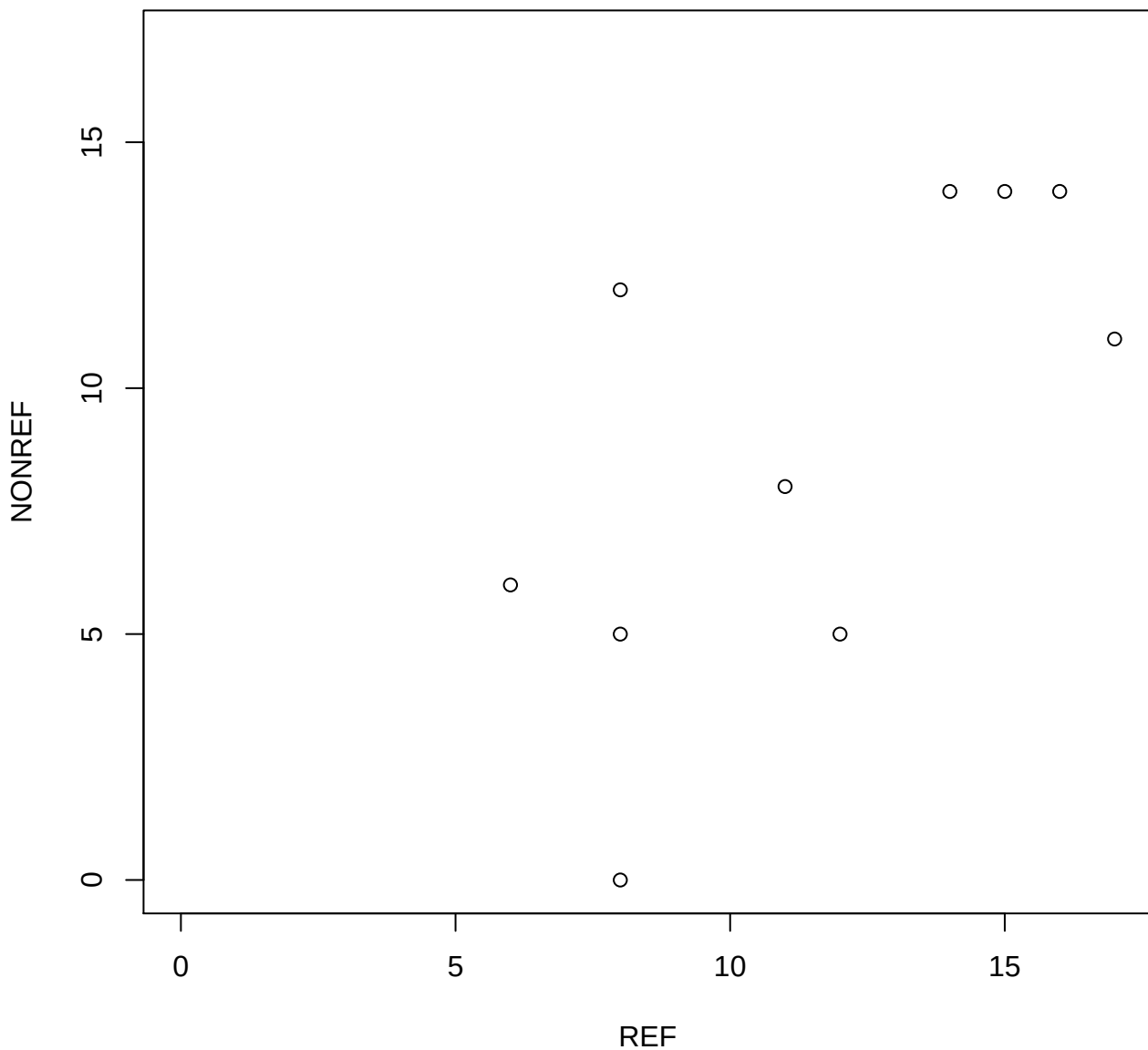
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RBP5 PTTARY



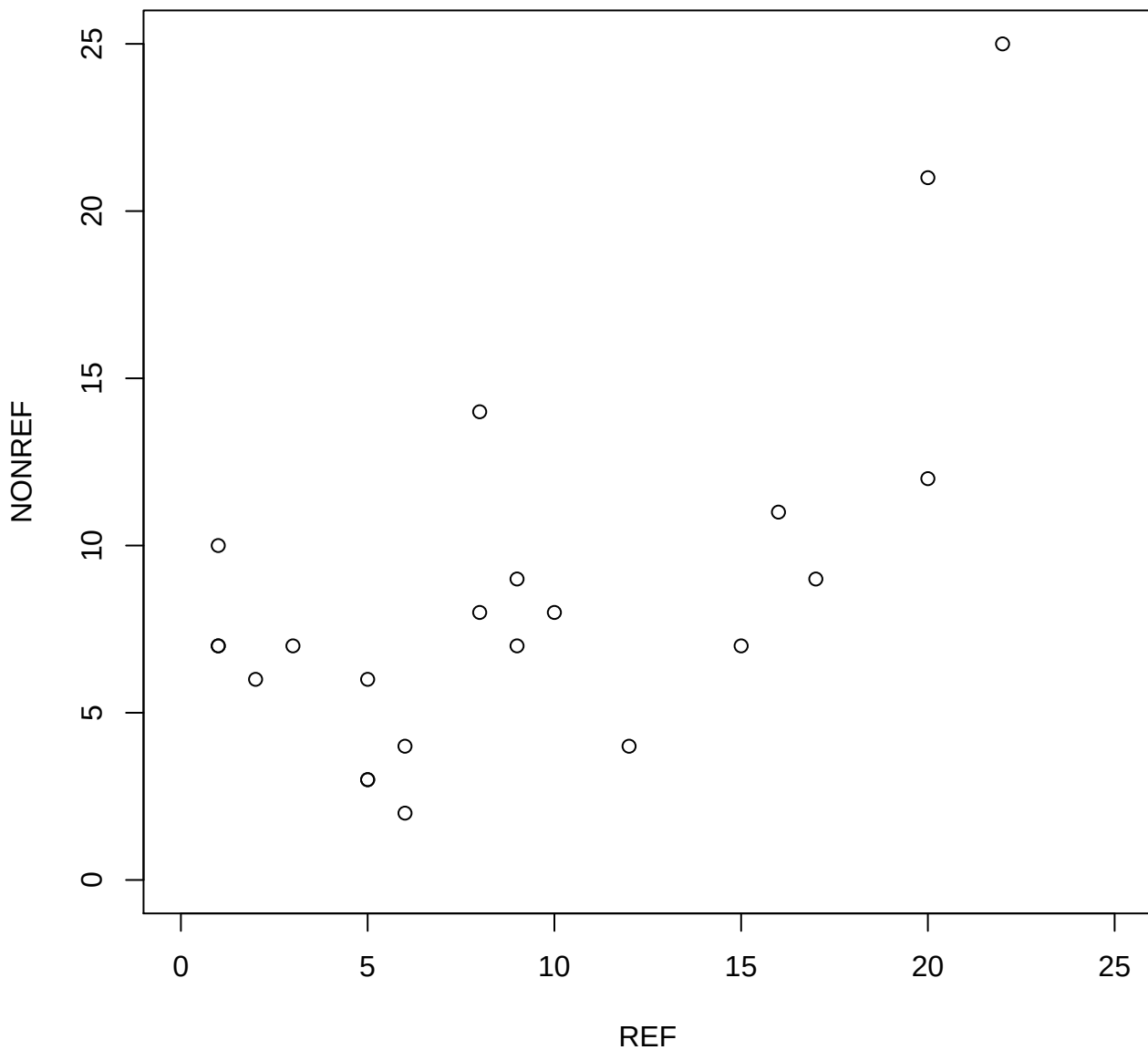
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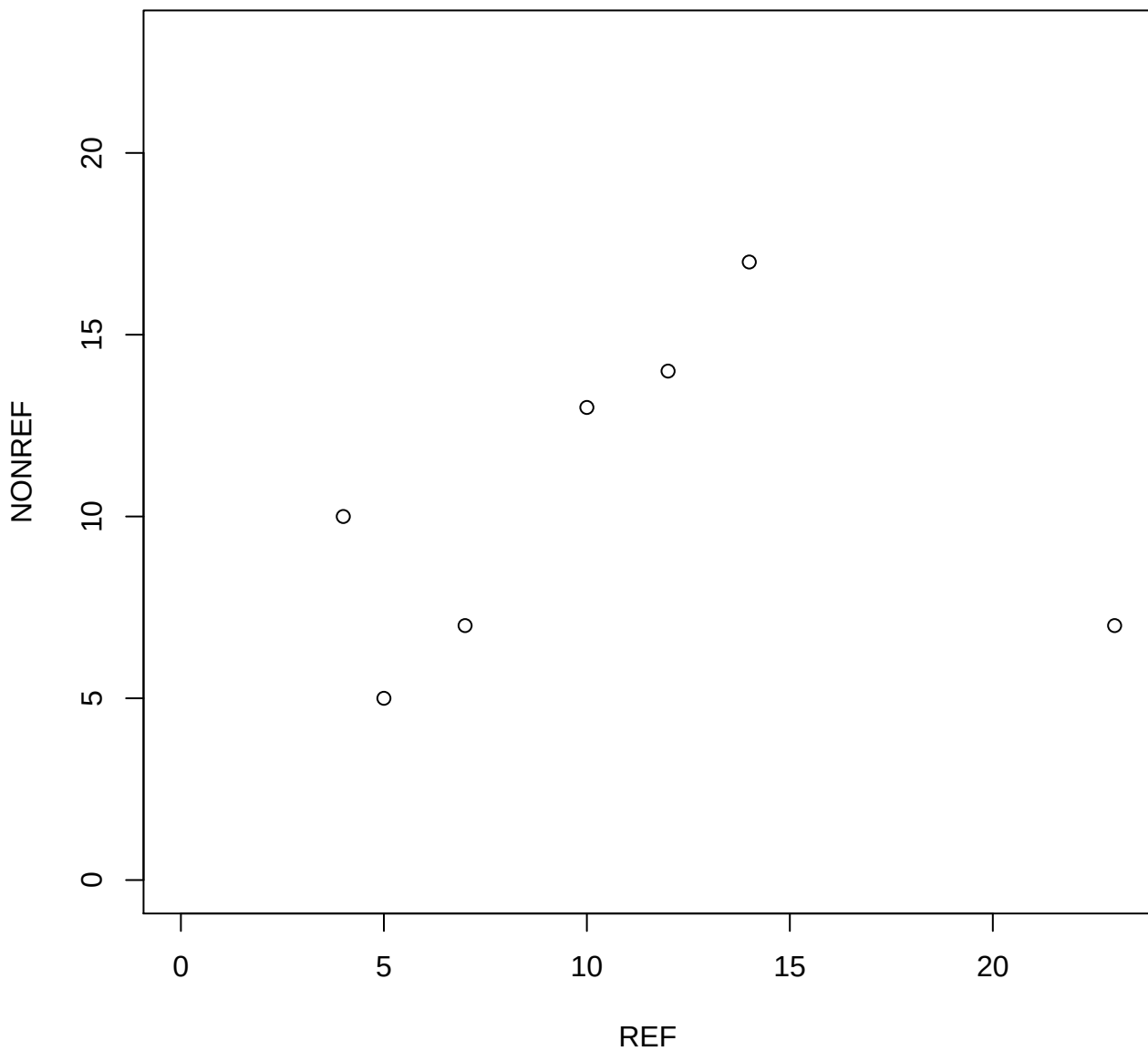
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RBP5 SKINS



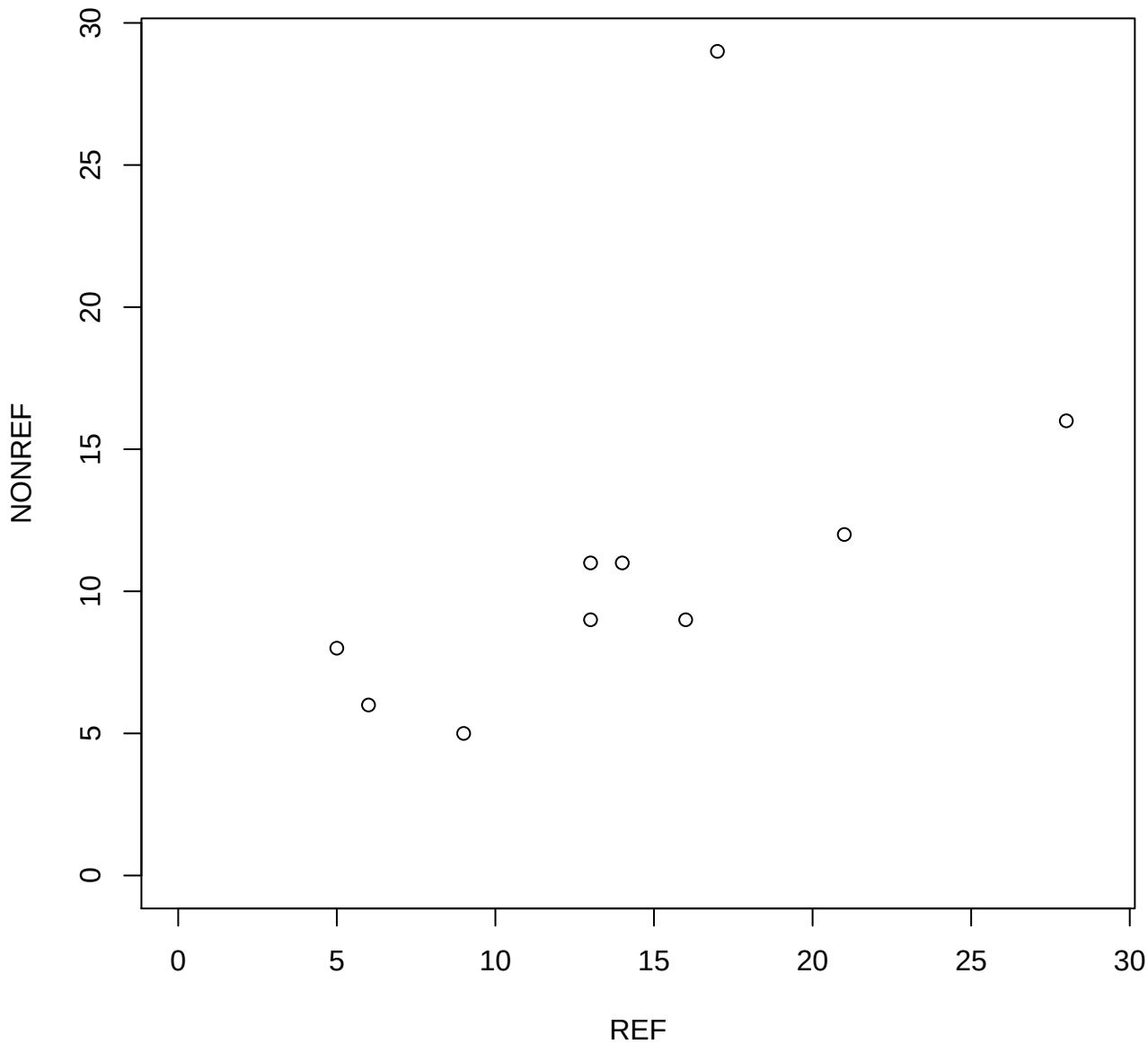
Data 4: Haplotypes

RBP5 STMACH



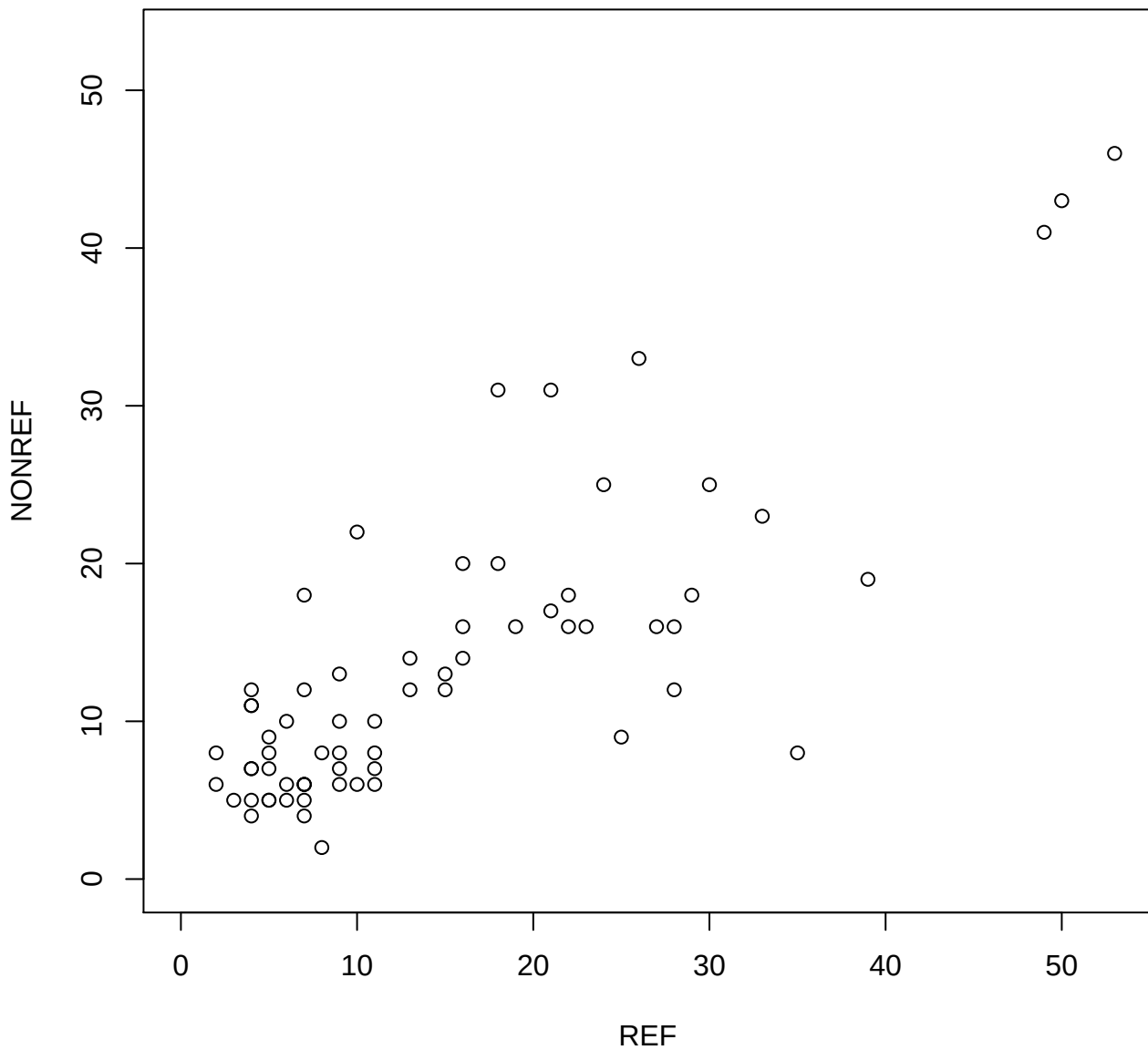
Data 4: Haplotypes

RBP5 TESTIS



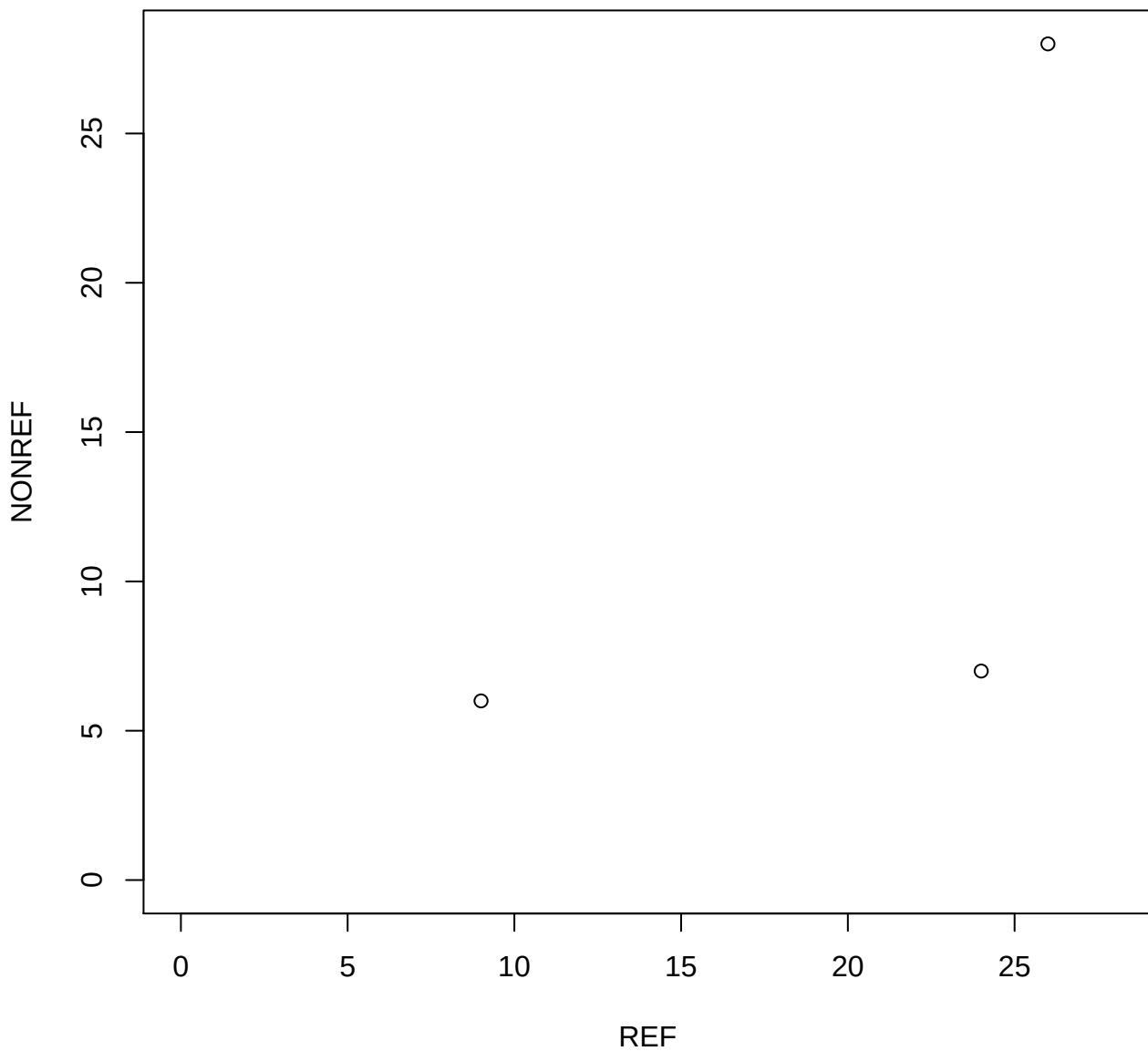
Data 4: Haplotypes

RBP5 THYROID



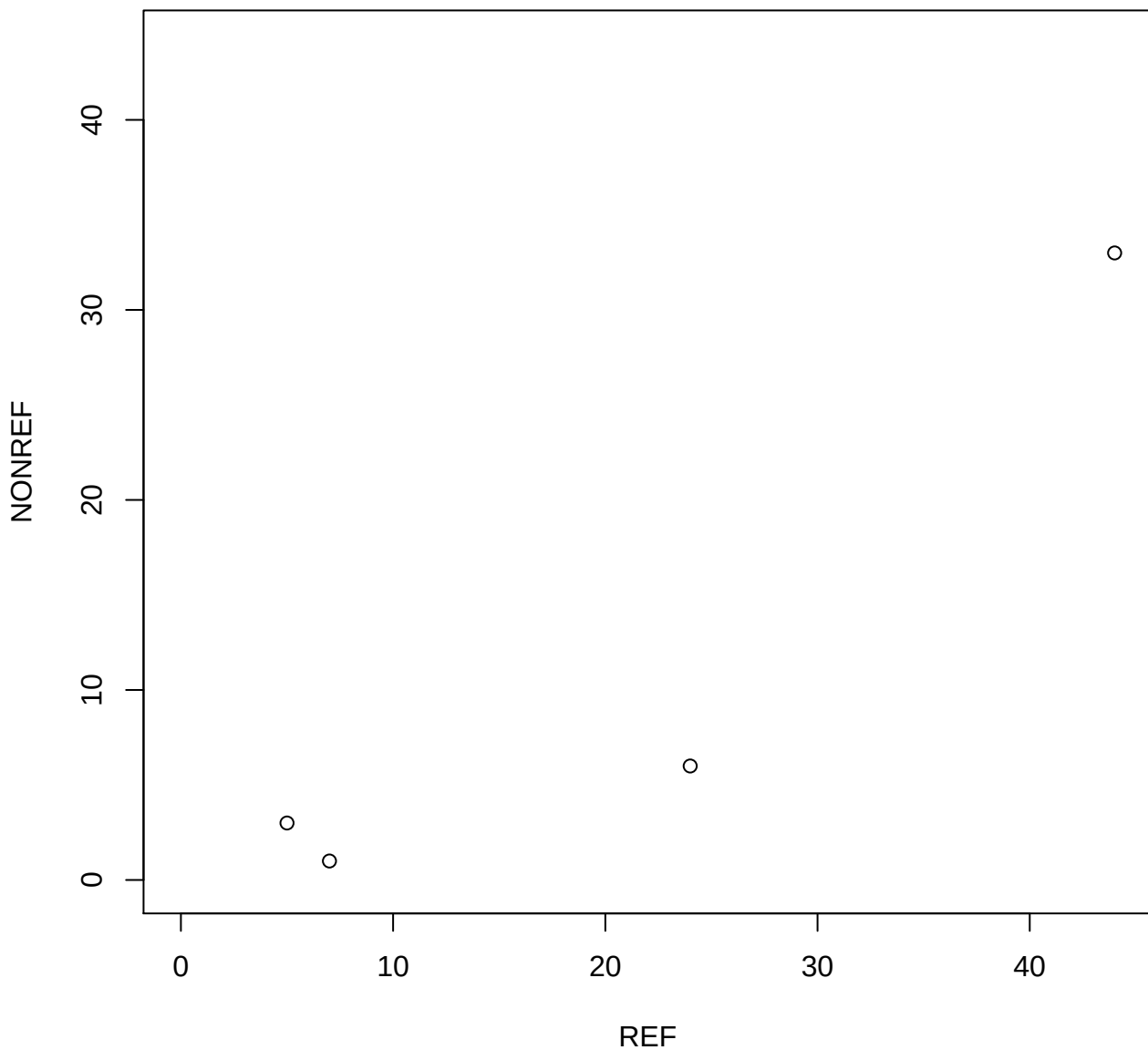
Data 4: Haplotypes

RBP5 UTERUS



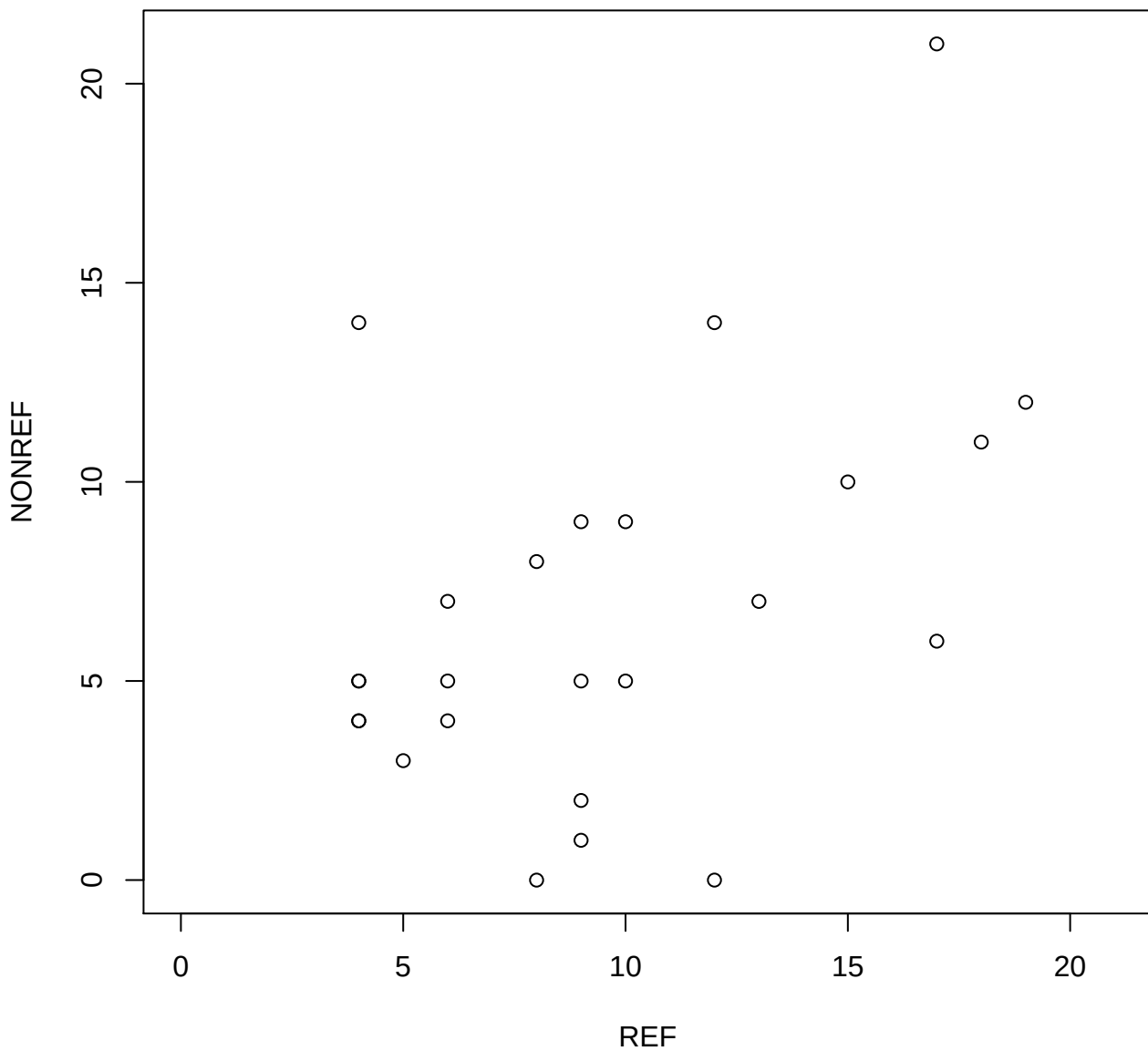
Data 4: Haplotypes

RBP5 VAGINA



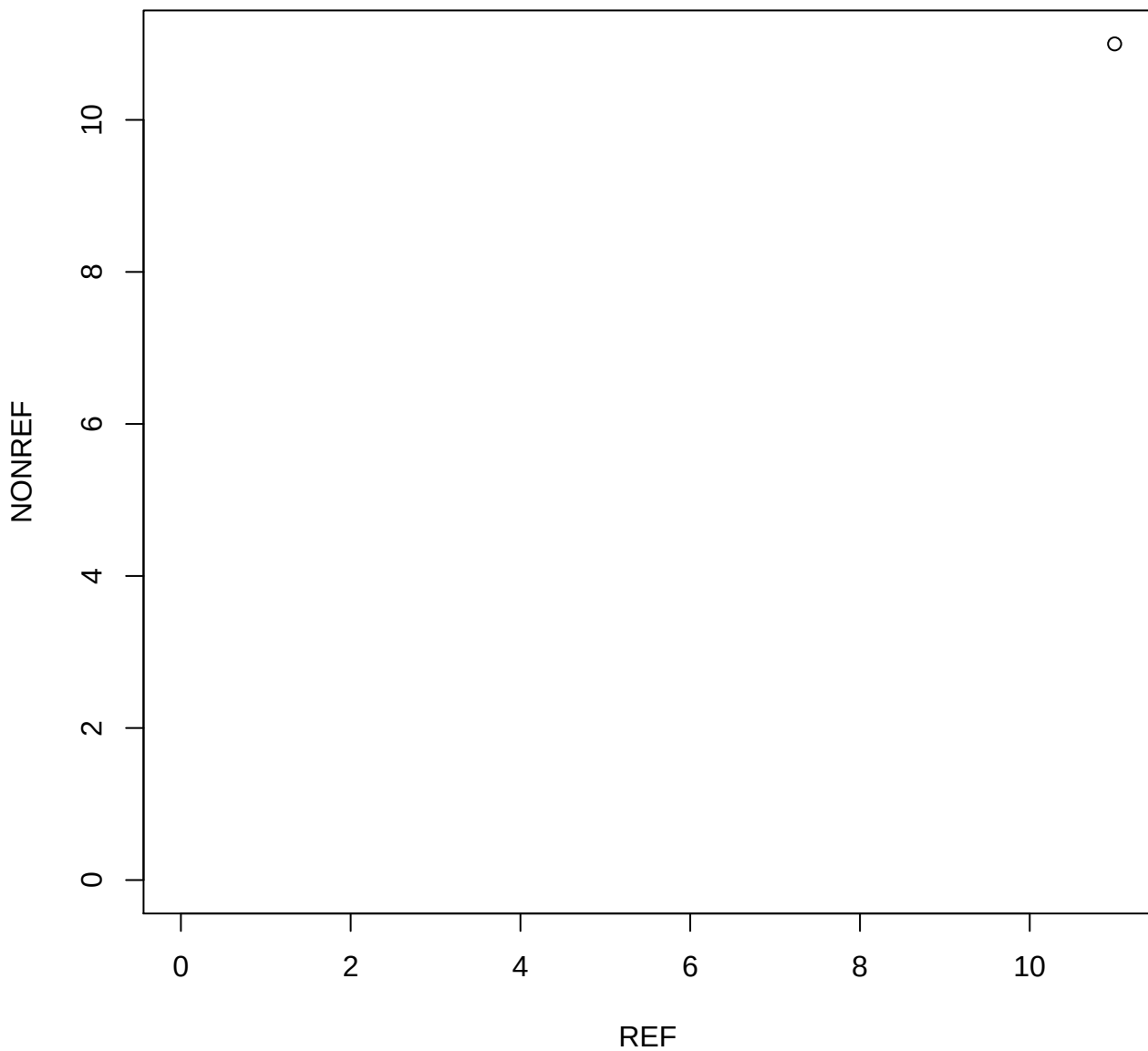
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RBP5 WHLBLD



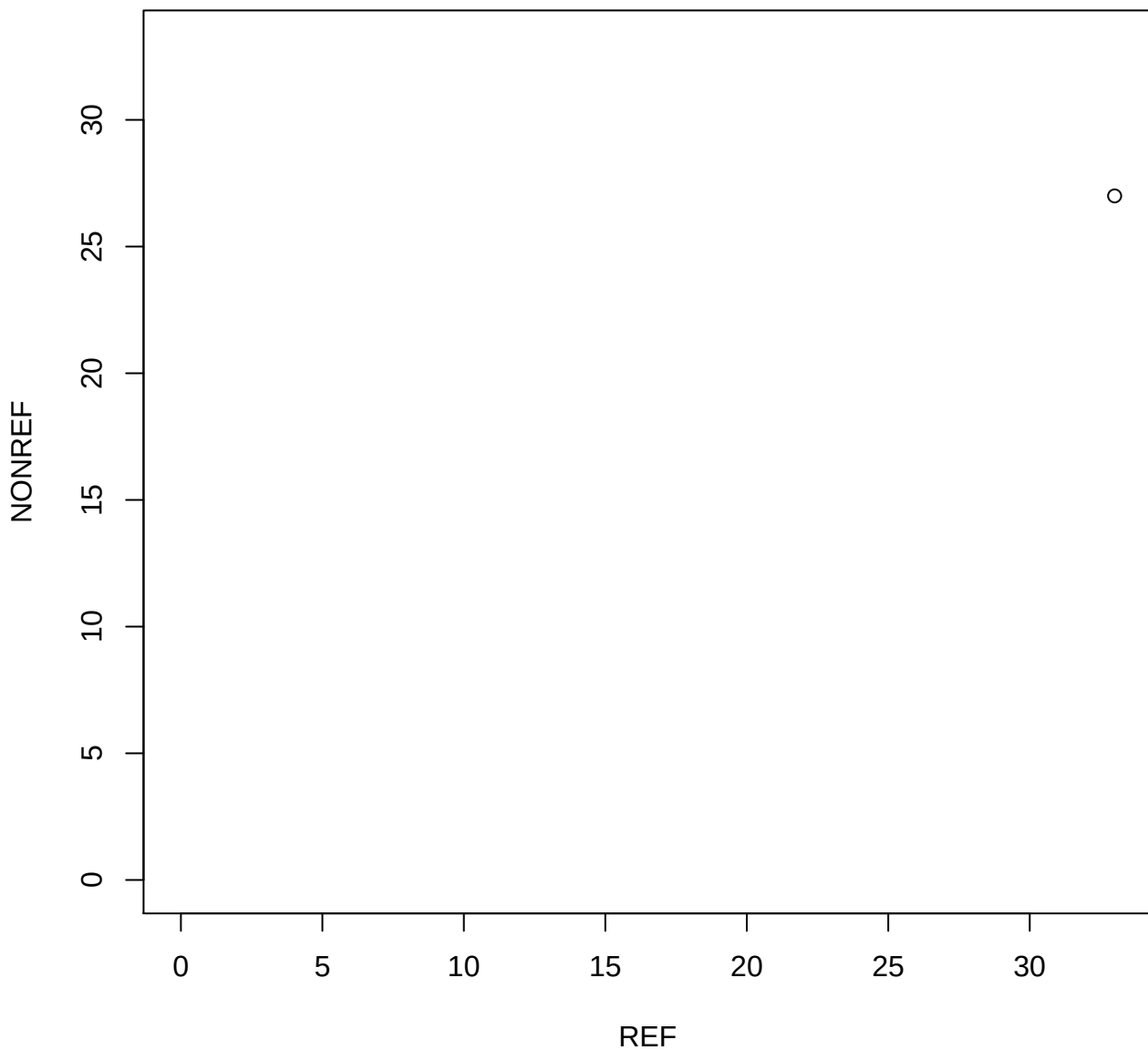
Data 4: Haplotypes

RNU5D-1 ADPSBQ



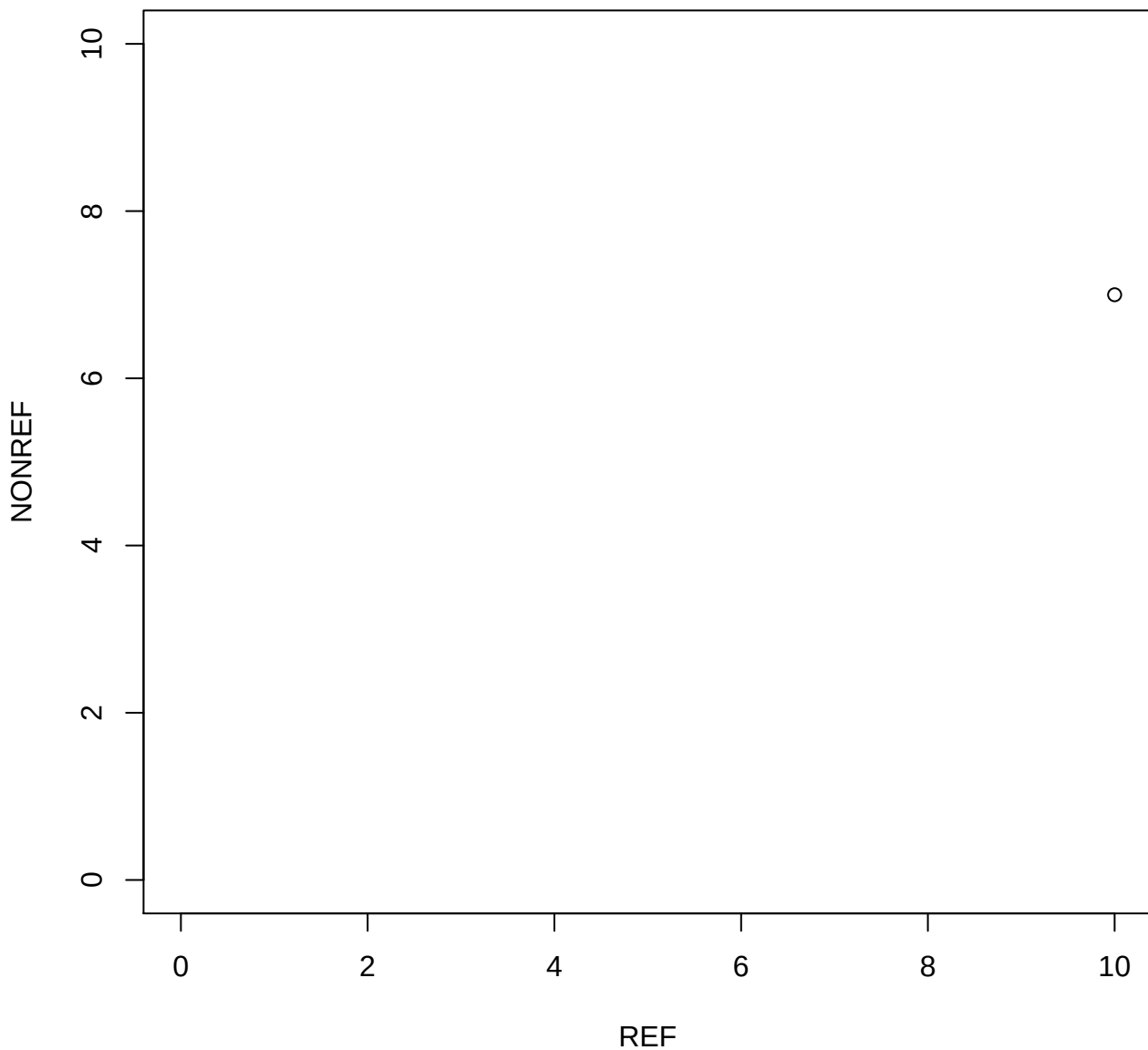
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RNU5D-1 ARTTBL



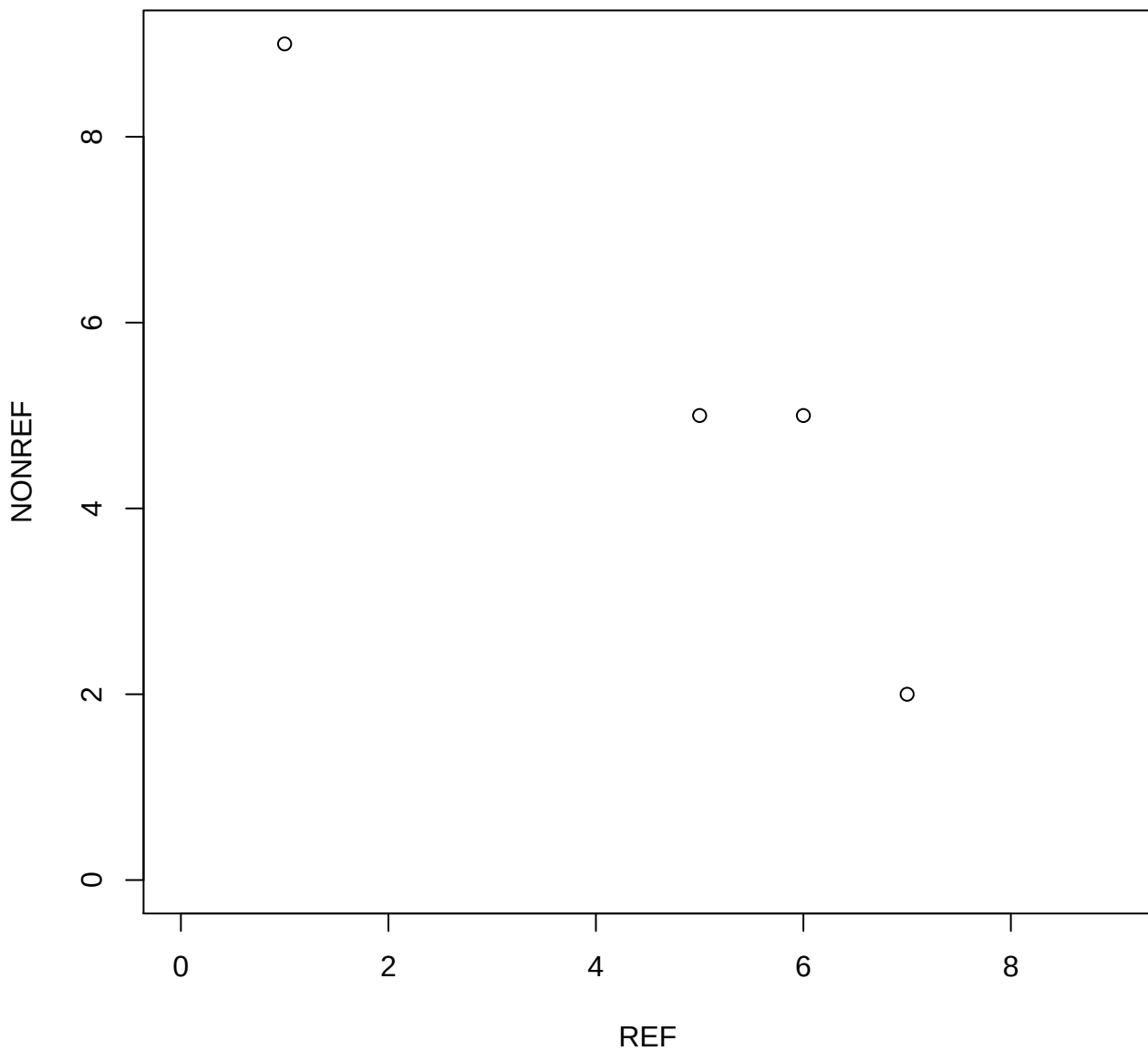
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RNU5D-1 FIBRBLS



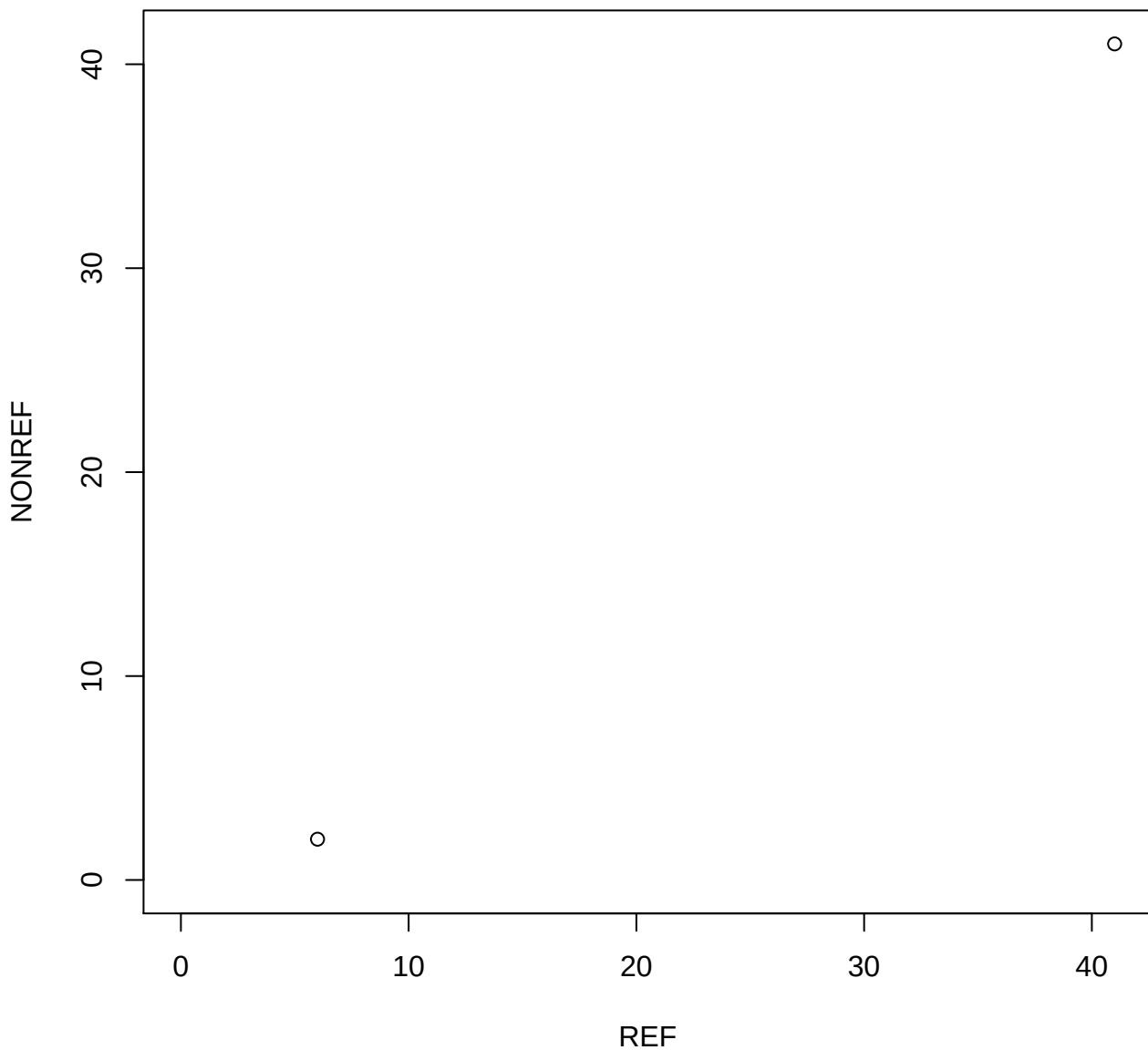
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RNU5D-1 GD-LCL



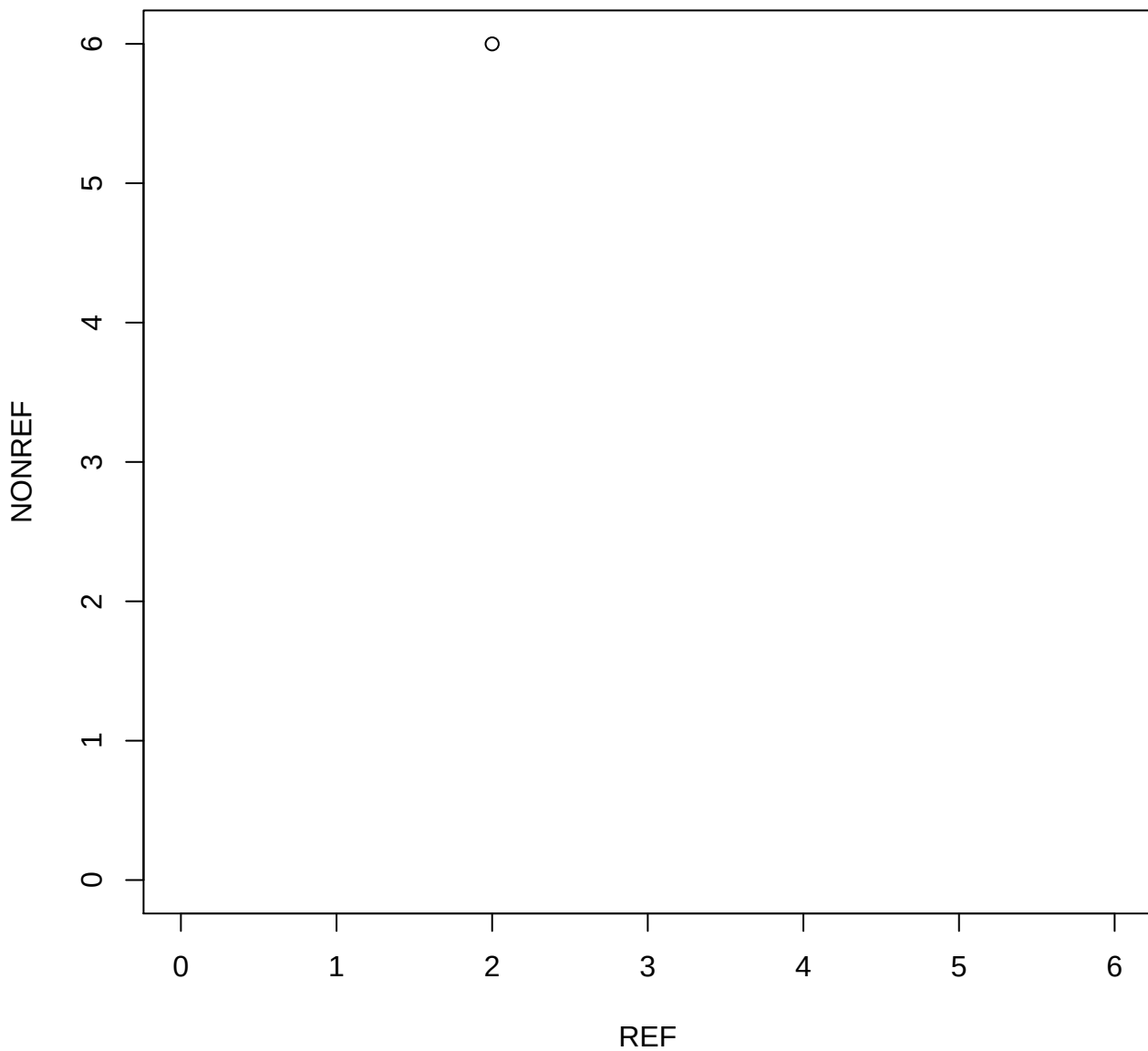
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RNU5D-1 SKINS



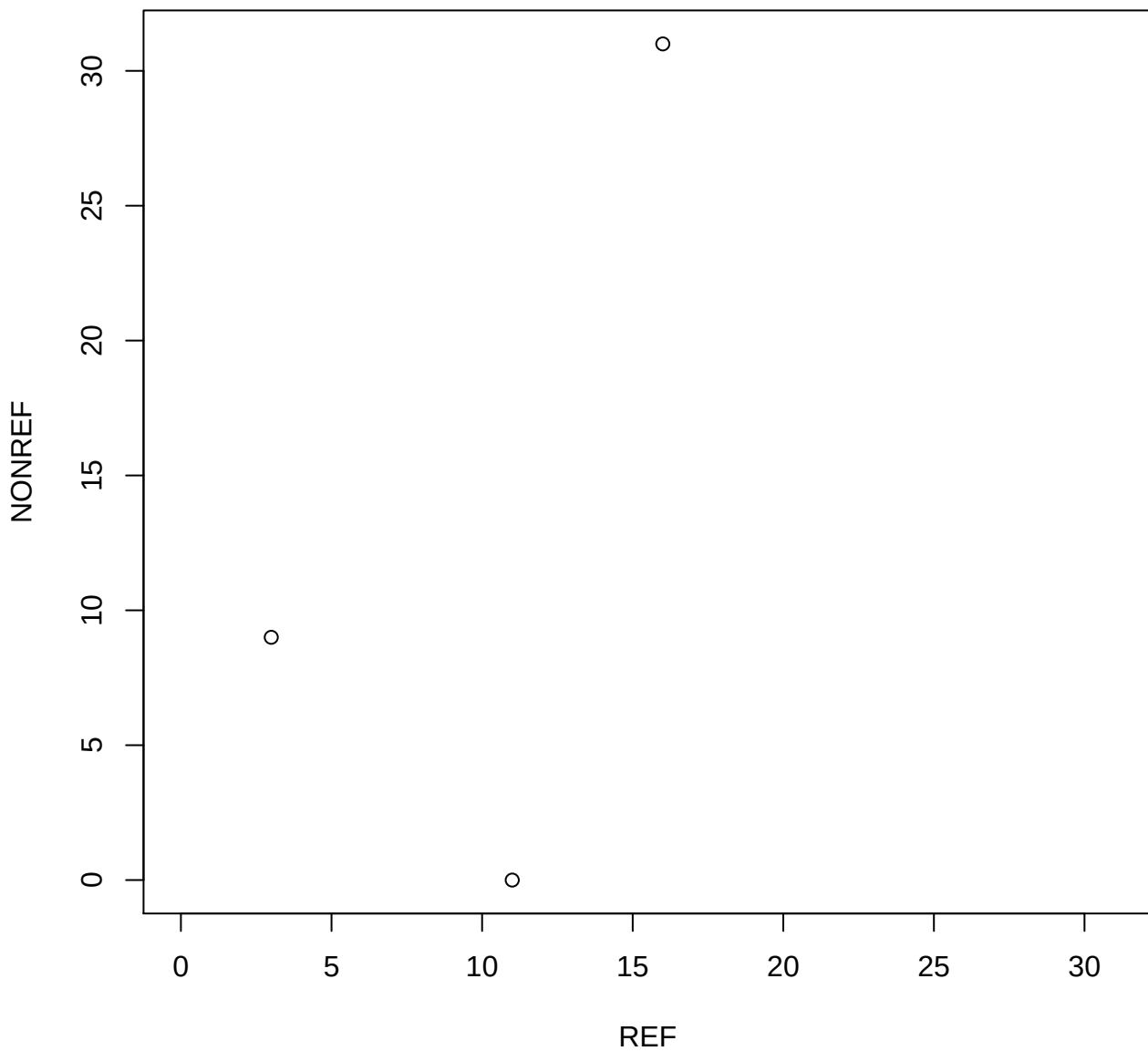
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RNU5D-1 WHLBLD



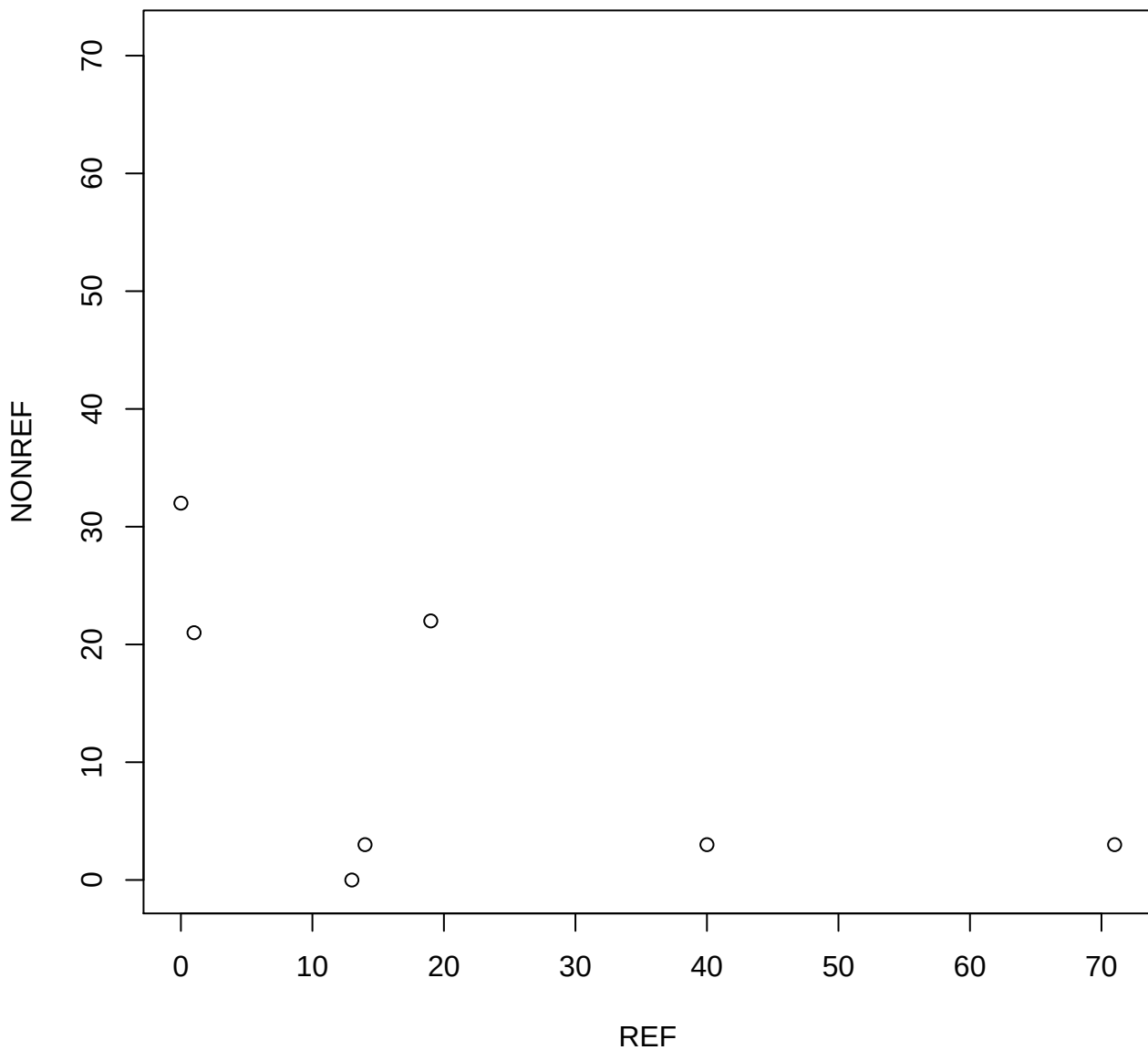
Data 4: Haplotypes

RTL1 ADRNLG



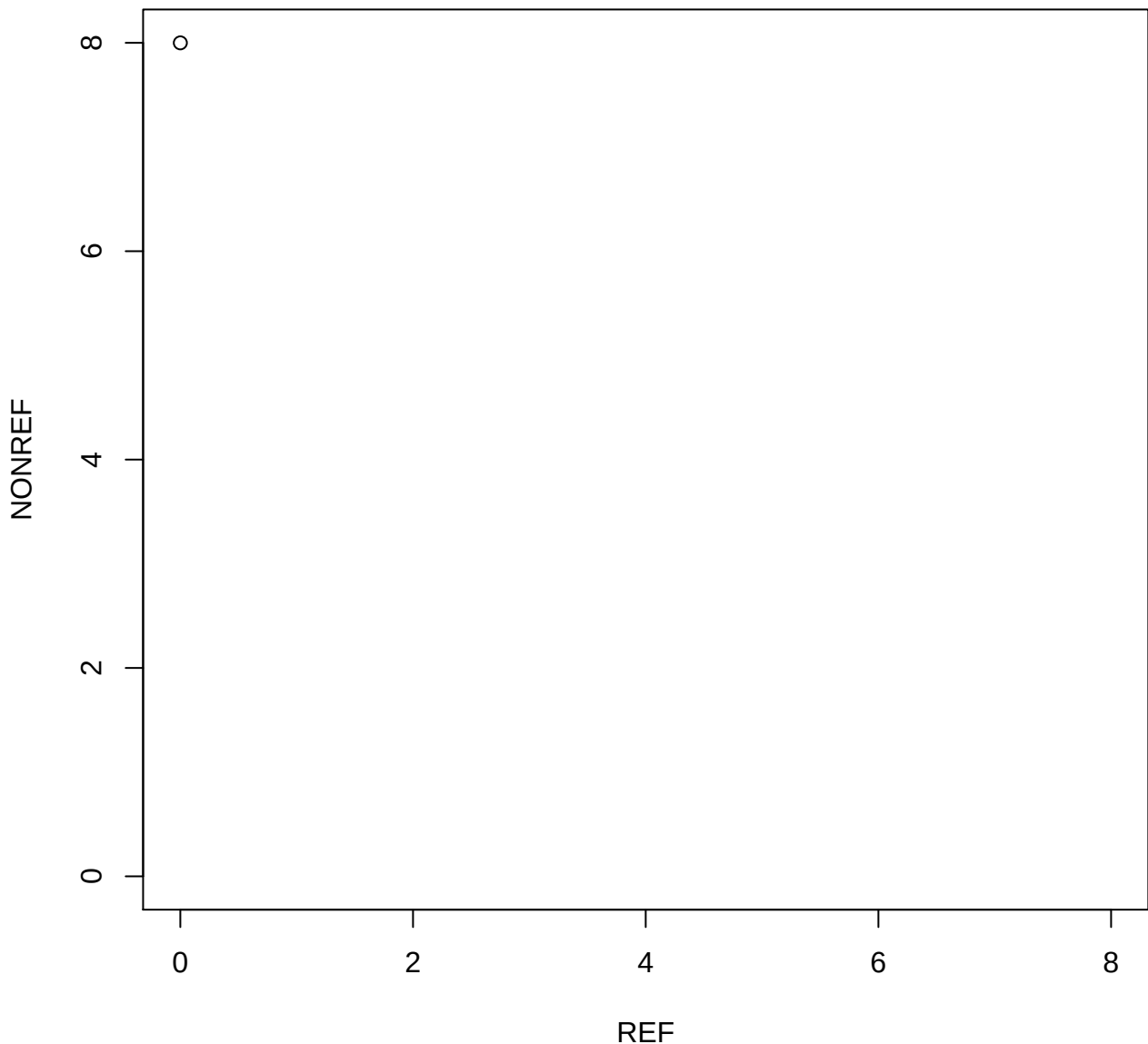
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RTL1 BRAIN



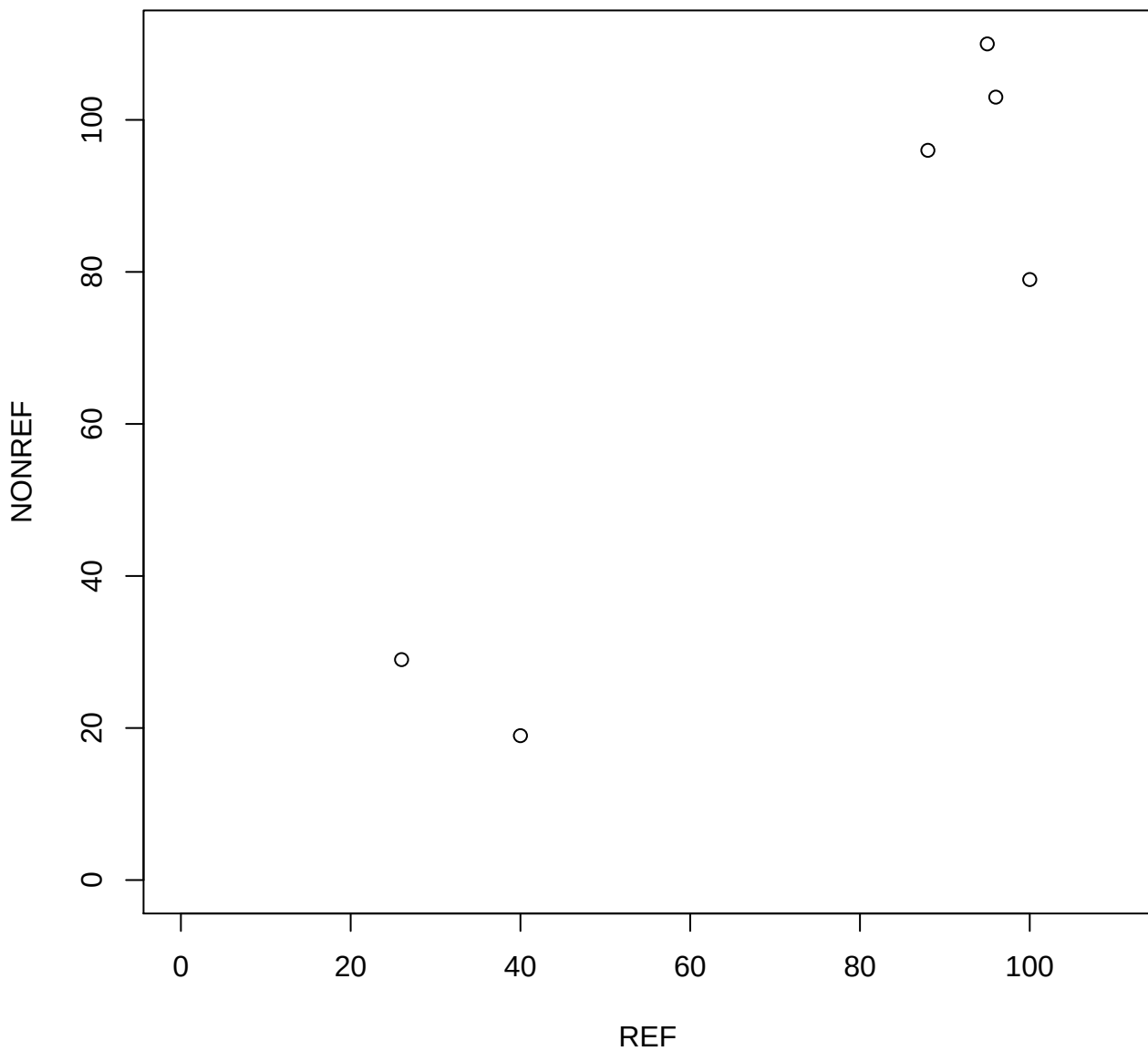
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RTL1 PTTARY



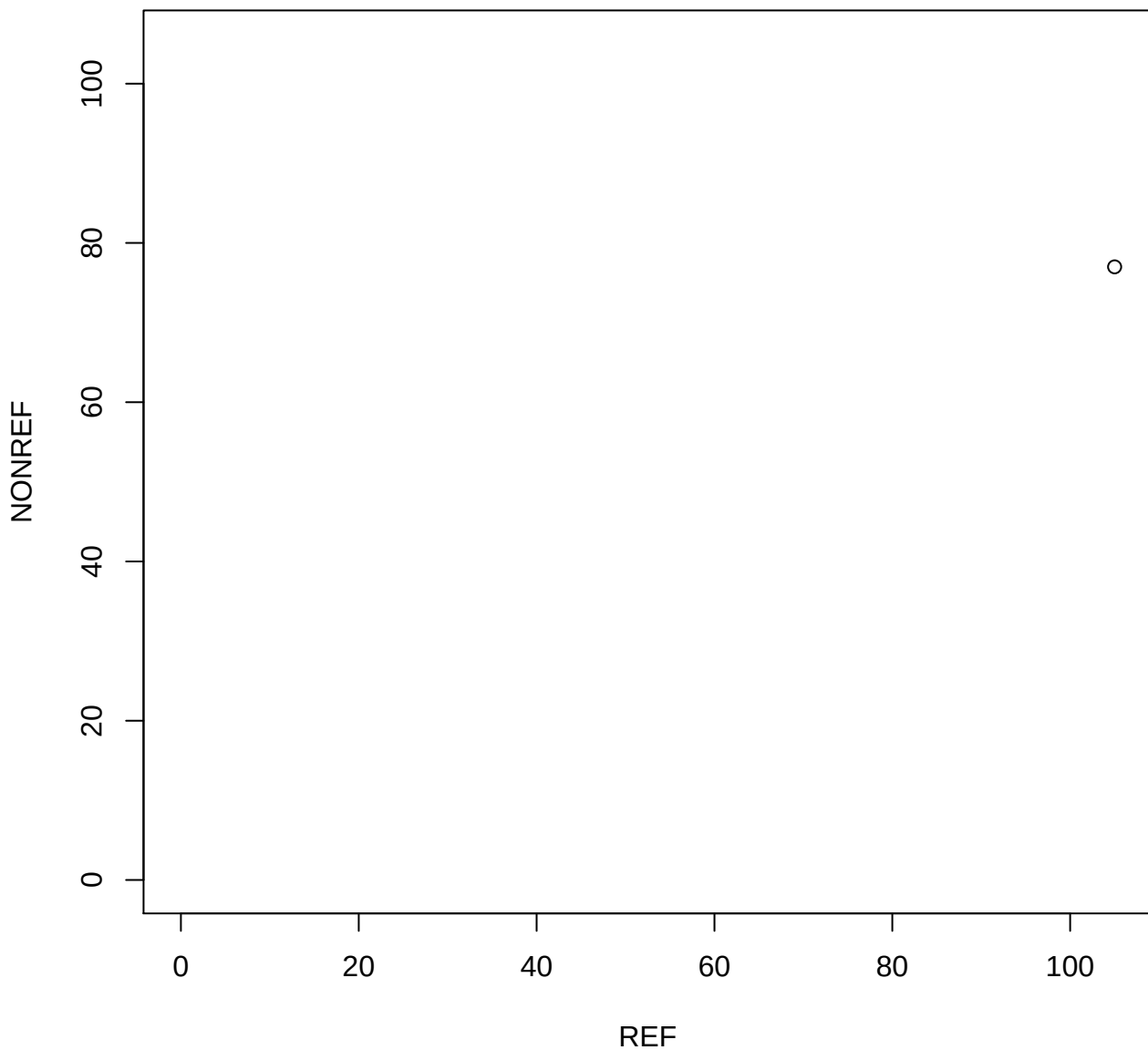
Data 4: Haplotypes

SDHD ADPSBQ



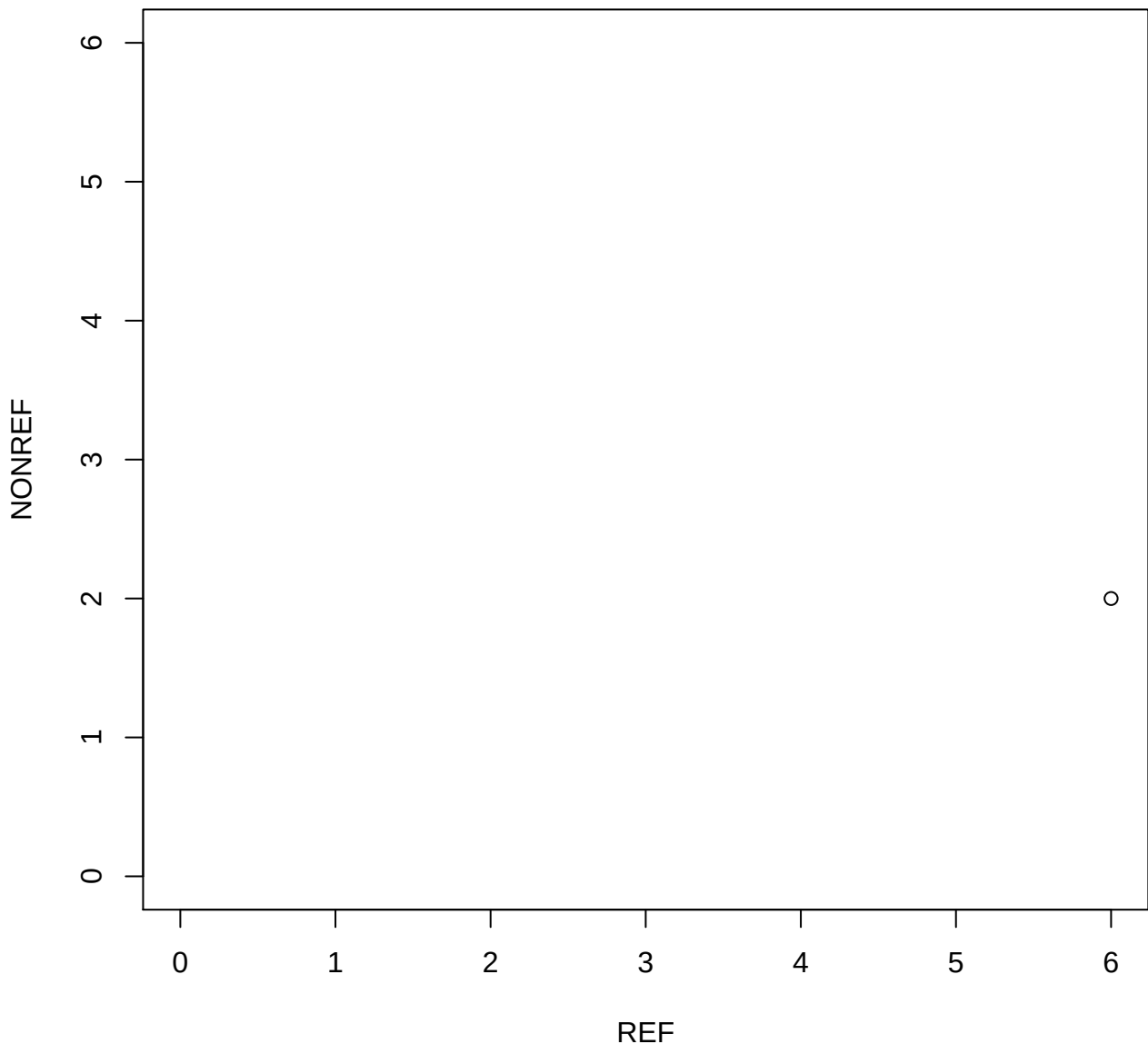
Data 4: Haplotypes

SDHD ADPVSC



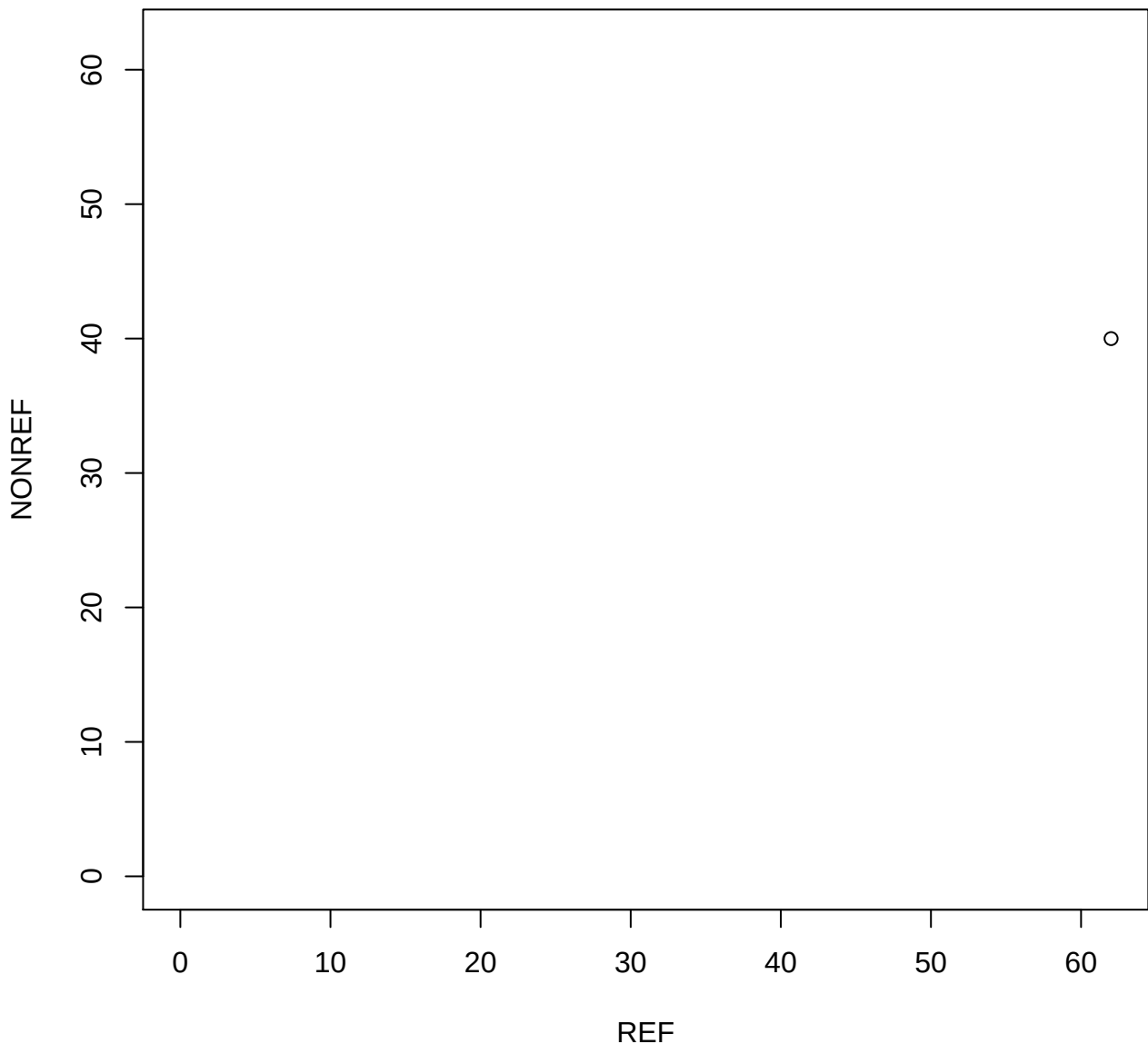
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SDHD ADRNLG



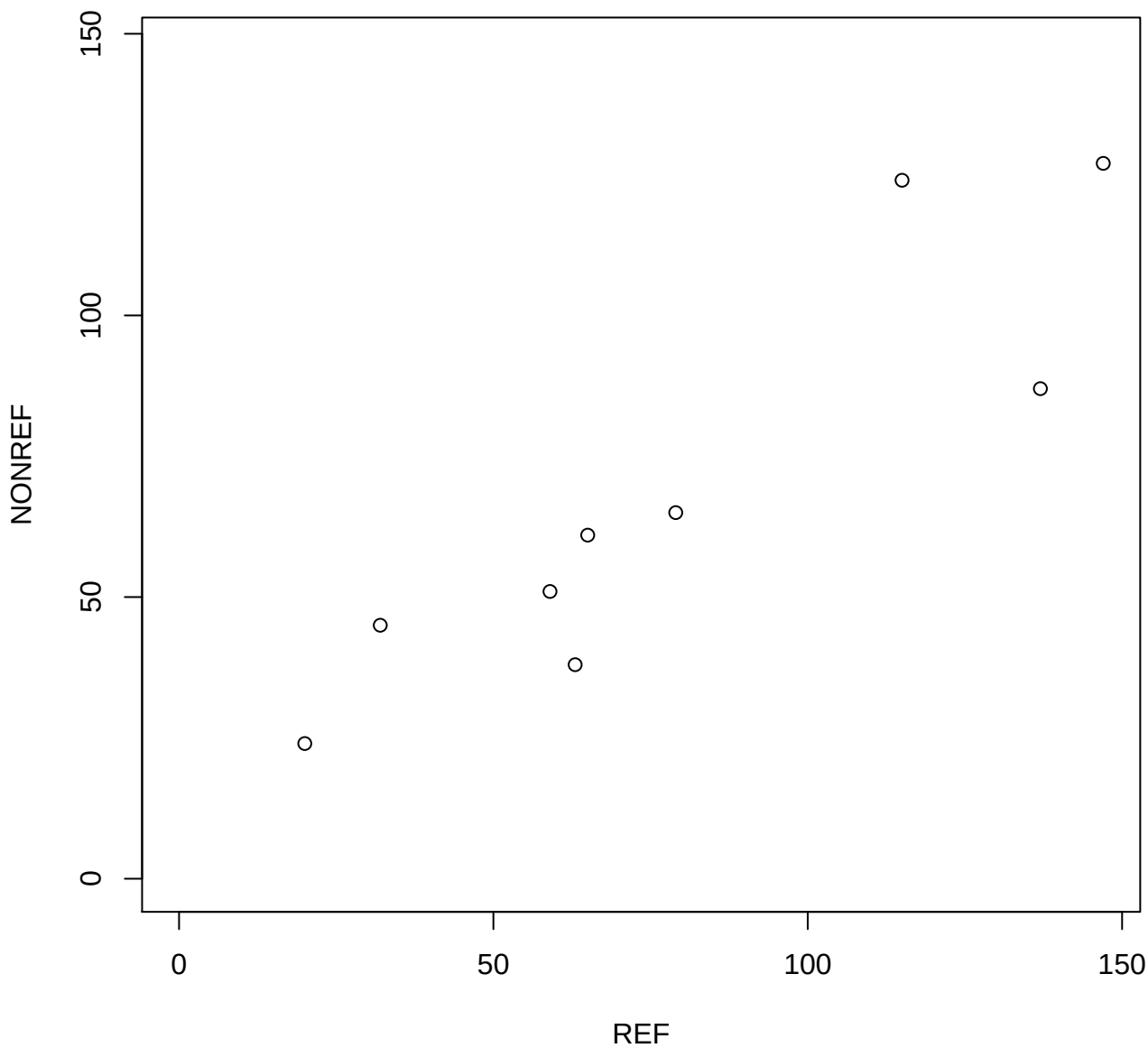
Data 4: Haplotypes

SDHD ARTAORT



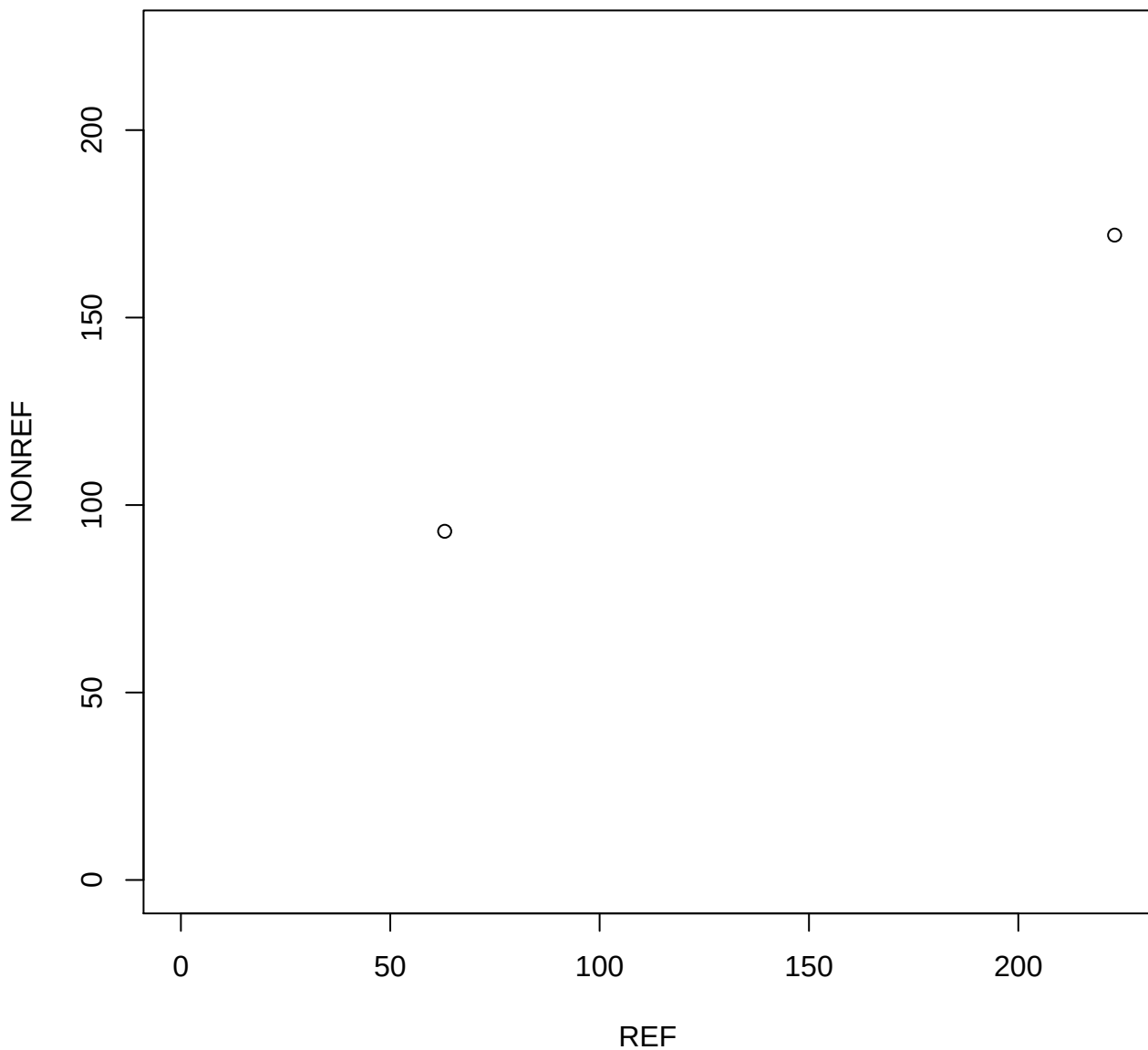
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SDHD ARTTBL



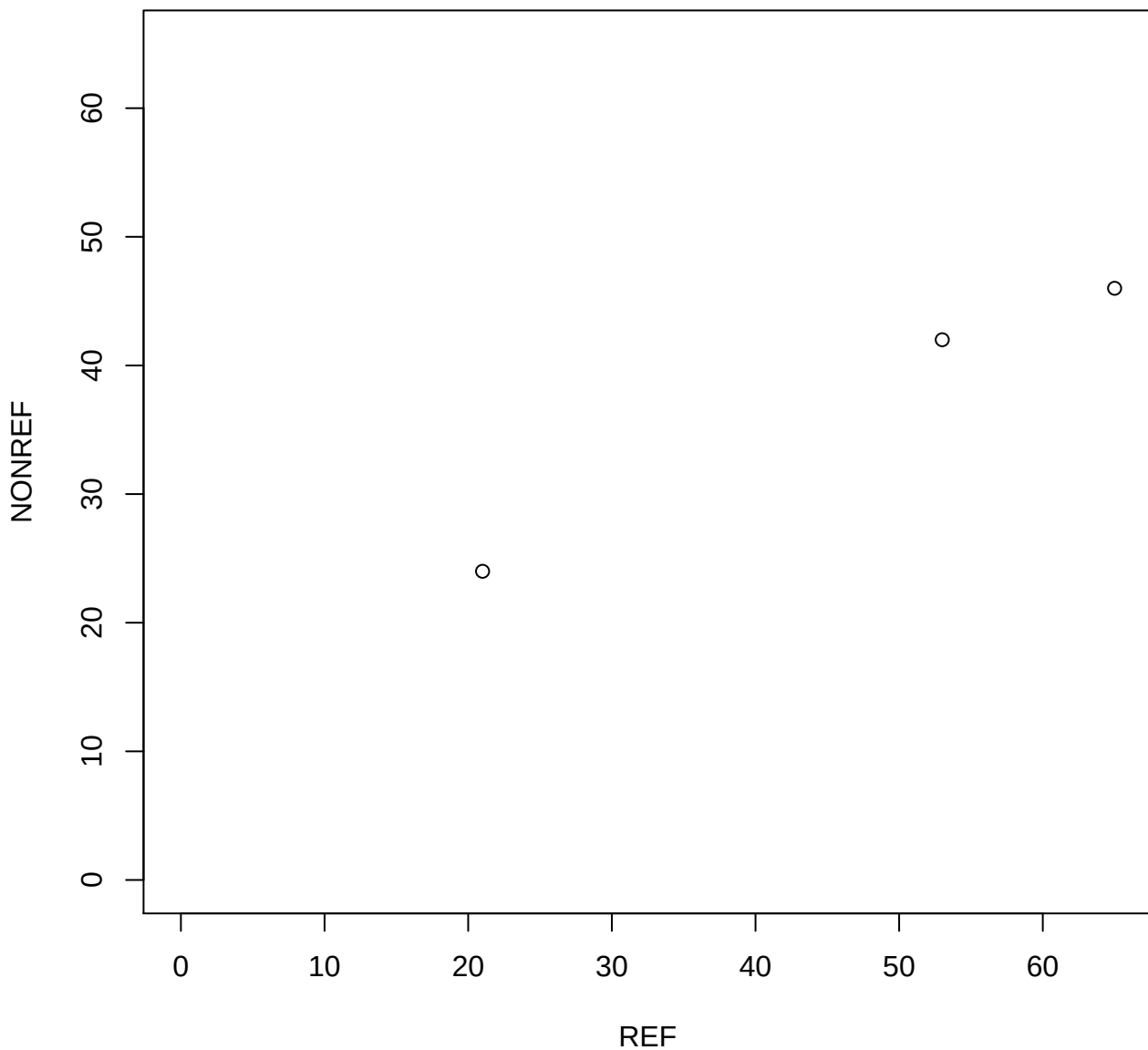
Data 4: Haplotypes

SDHD BRAIN



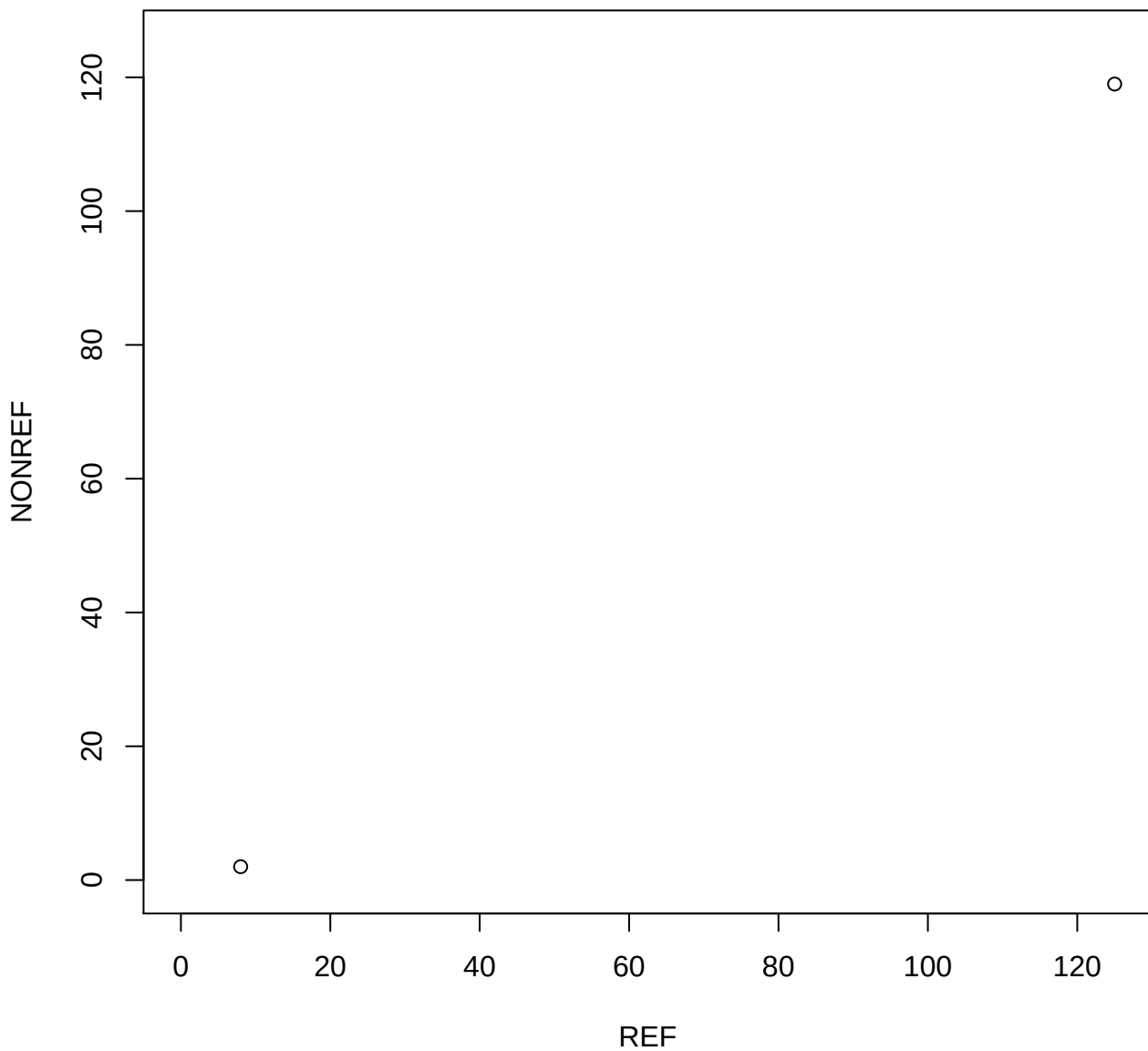
Data 4: Haplotypes

SDHD BREAST



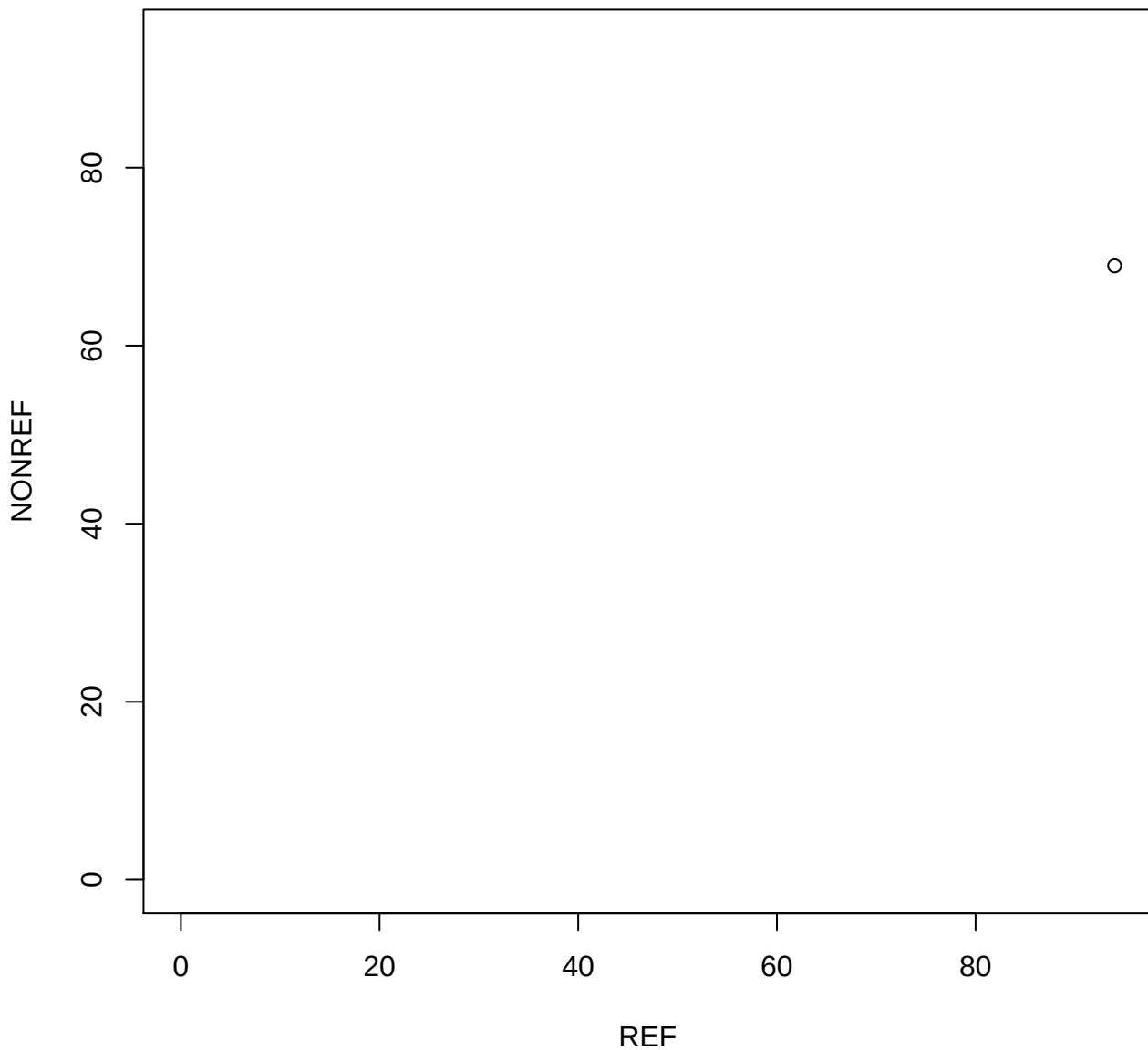
Data 4: Haplotypes

SDHD CLNTRN



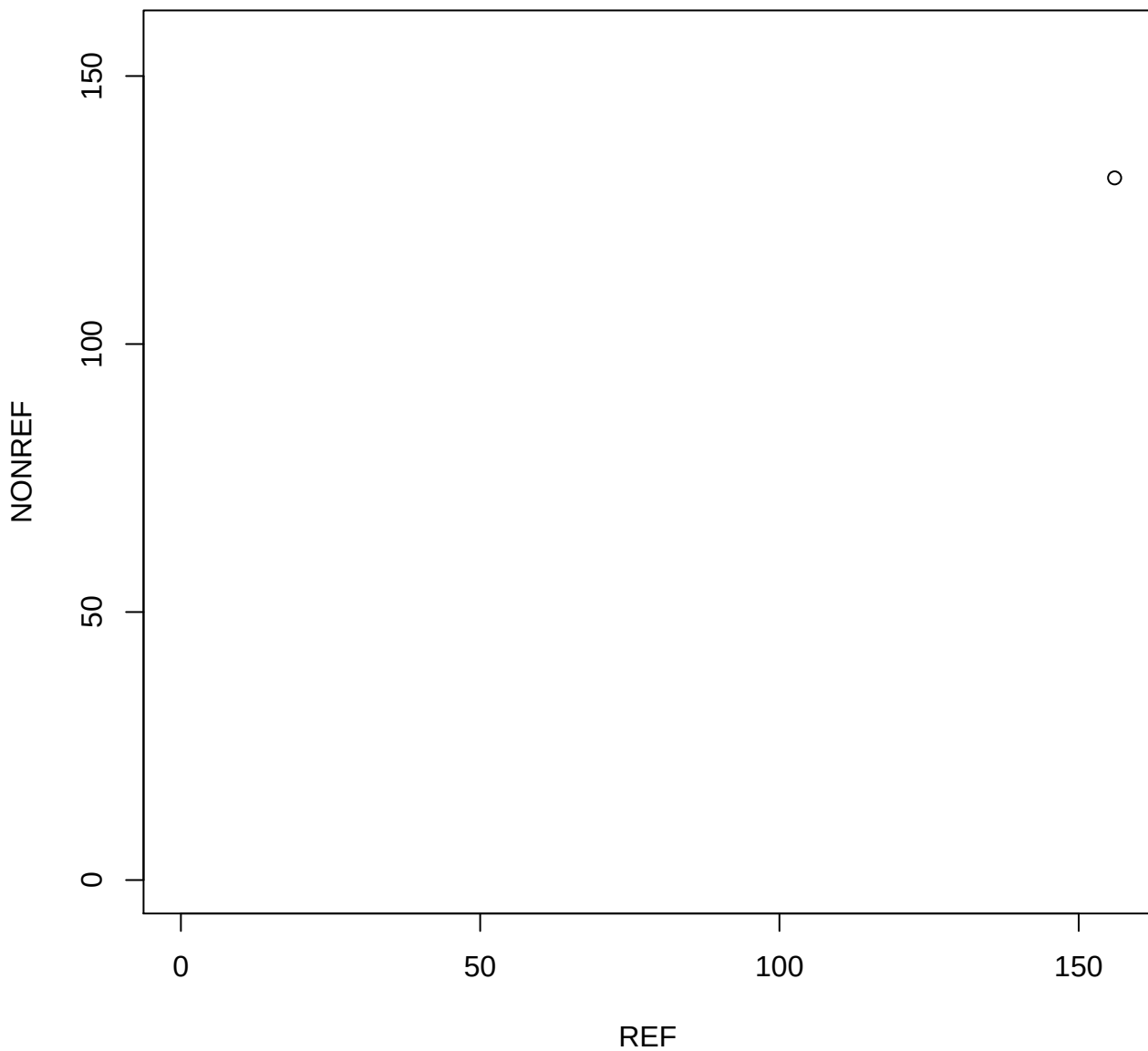
Data 4: Haplotypes

SDHD ESPMCS



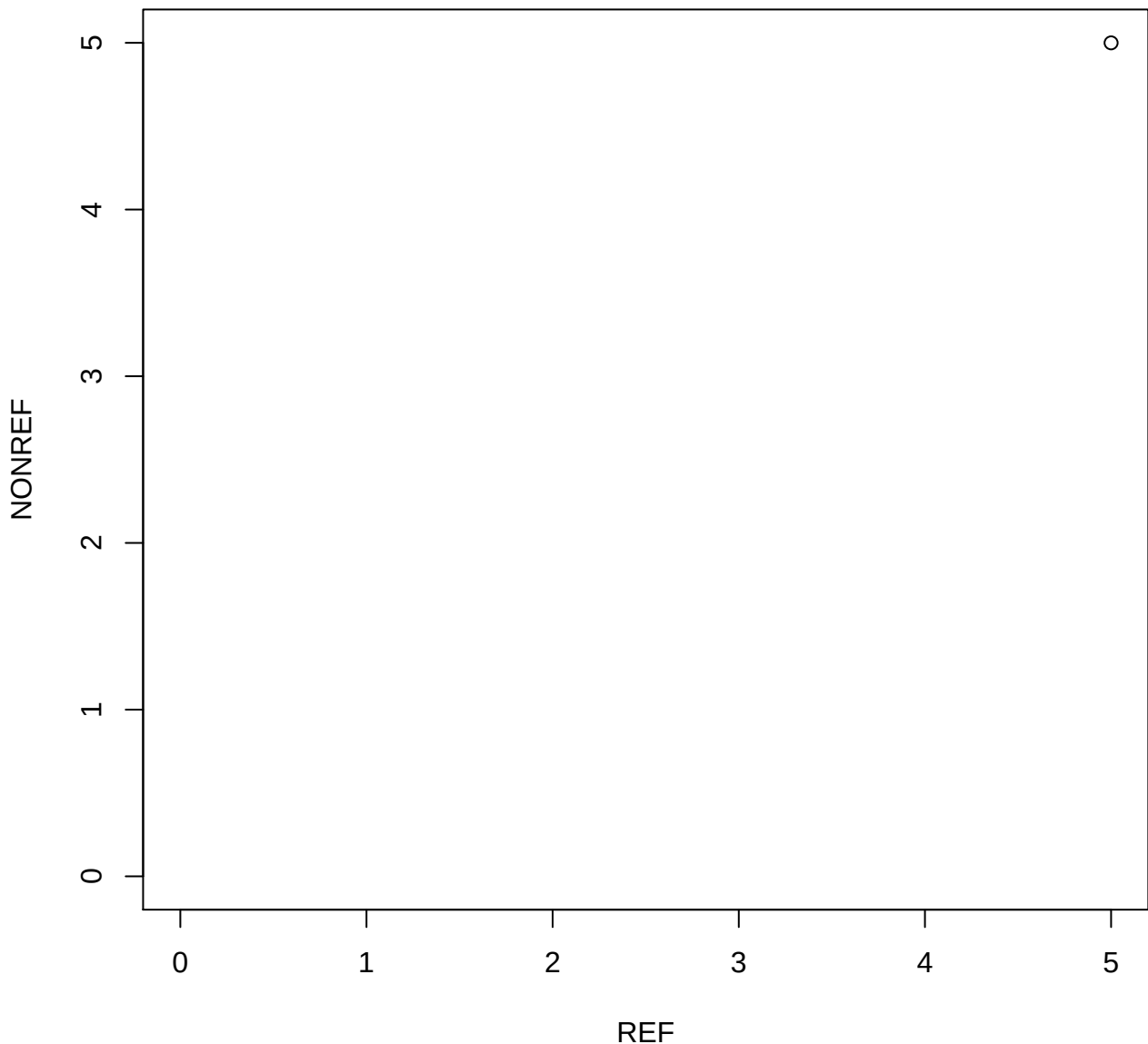
Data 4: Haplotypes

SDHD ESPMSL



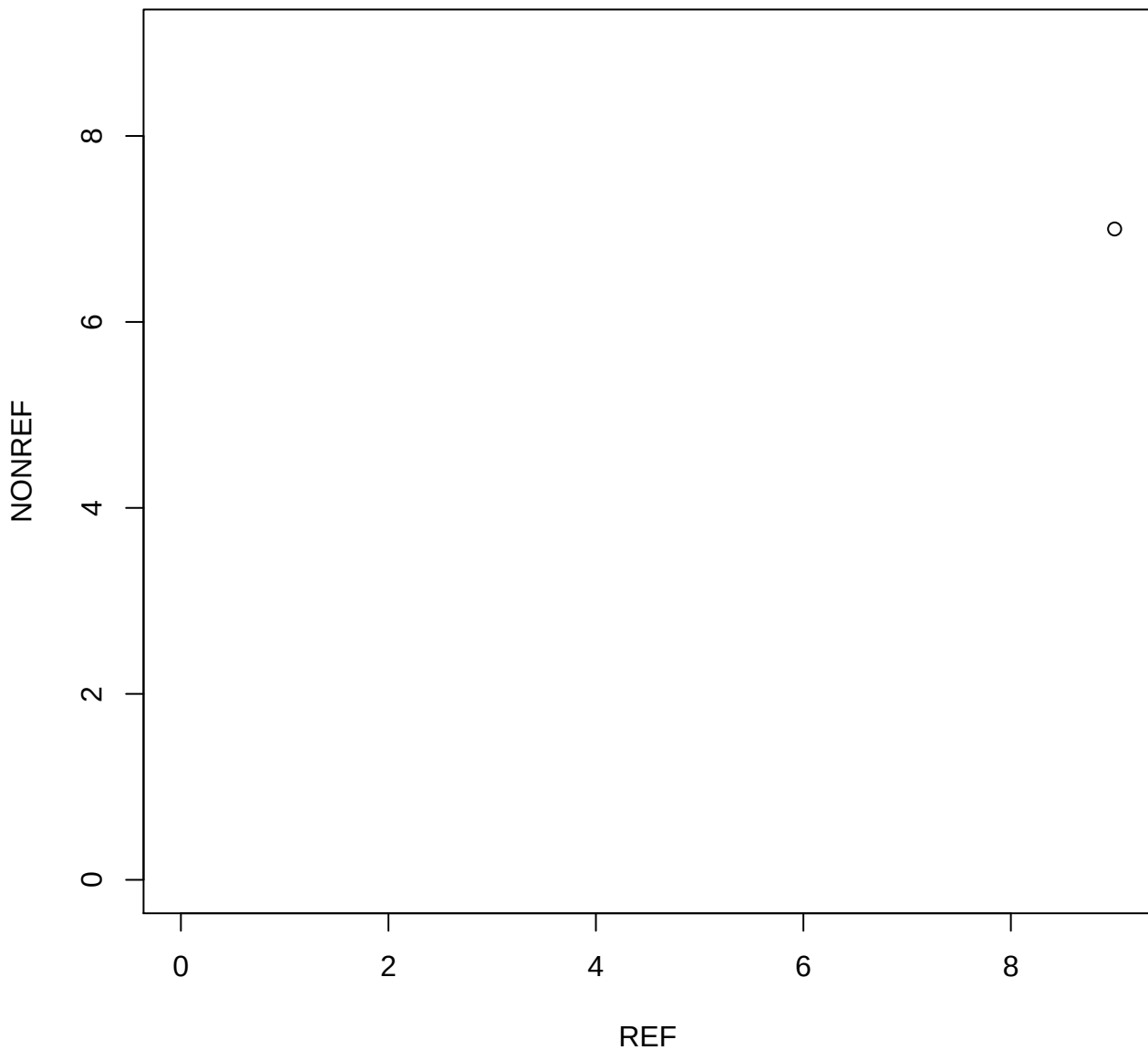
Data 4: Haplotypes

SDHD FIBRBLS



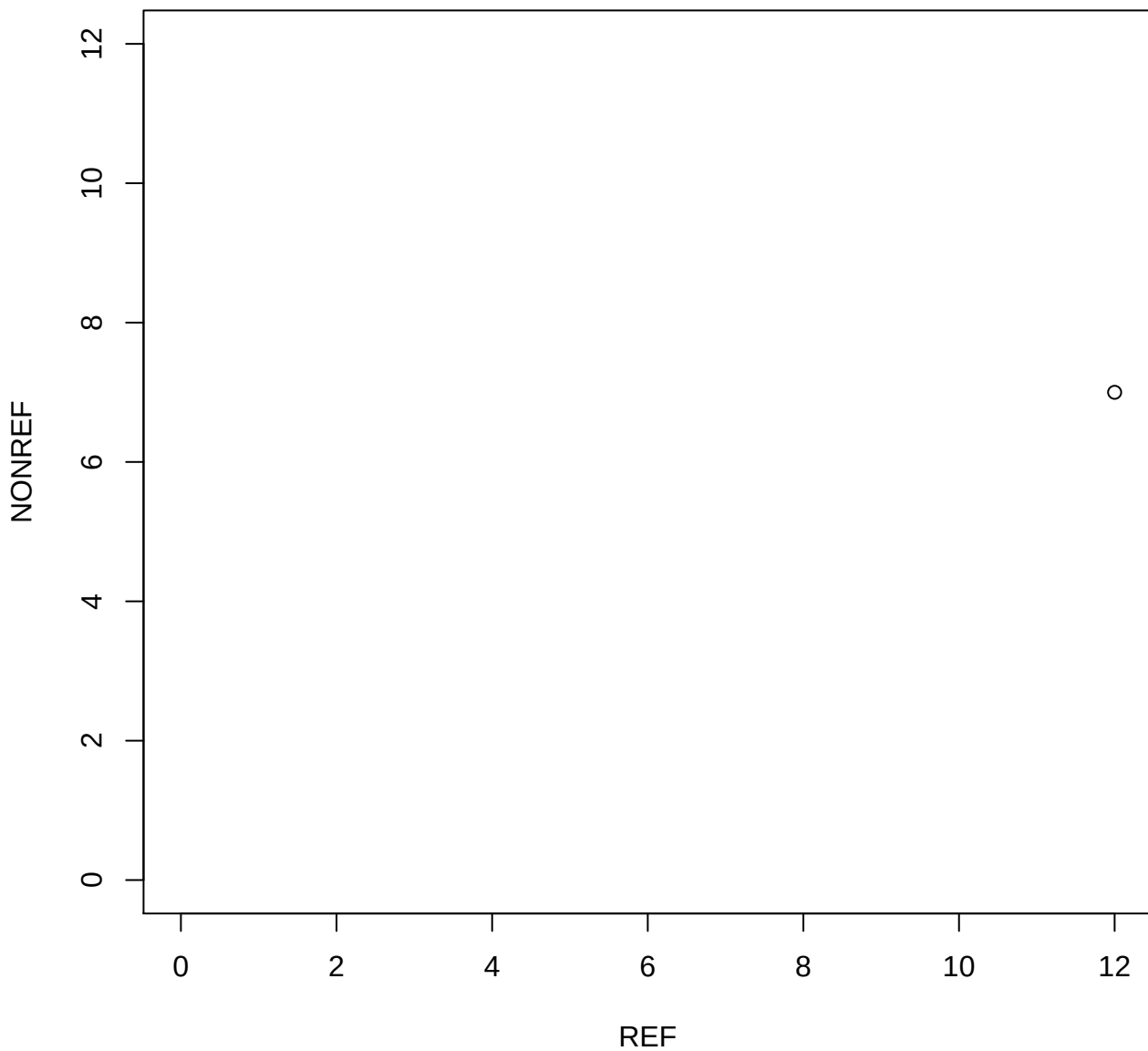
Data 4: Haplotypes

SDHD GC-FIBRBLS



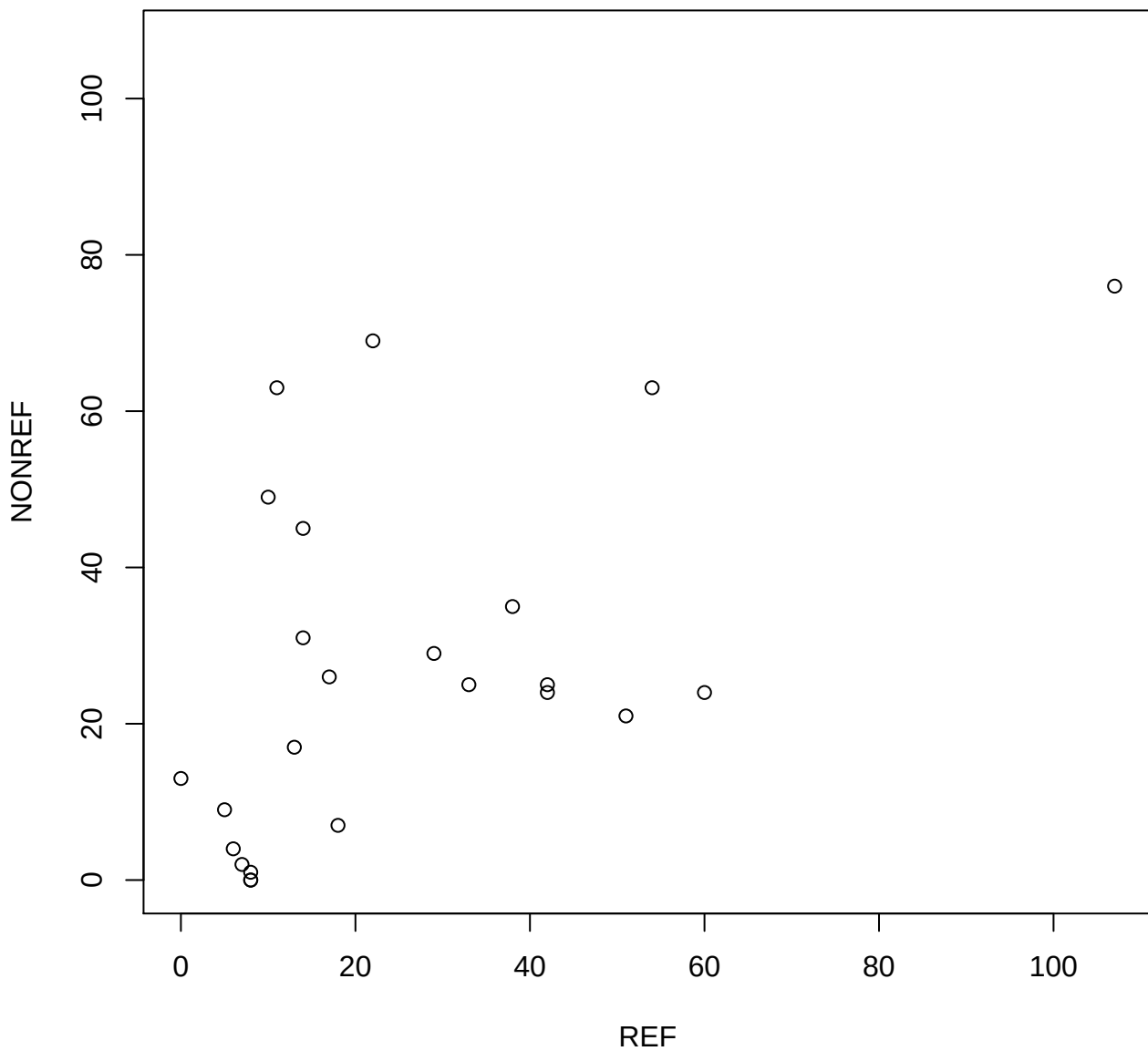
Data 4: Haplotypes

SDHD GC-TCELL



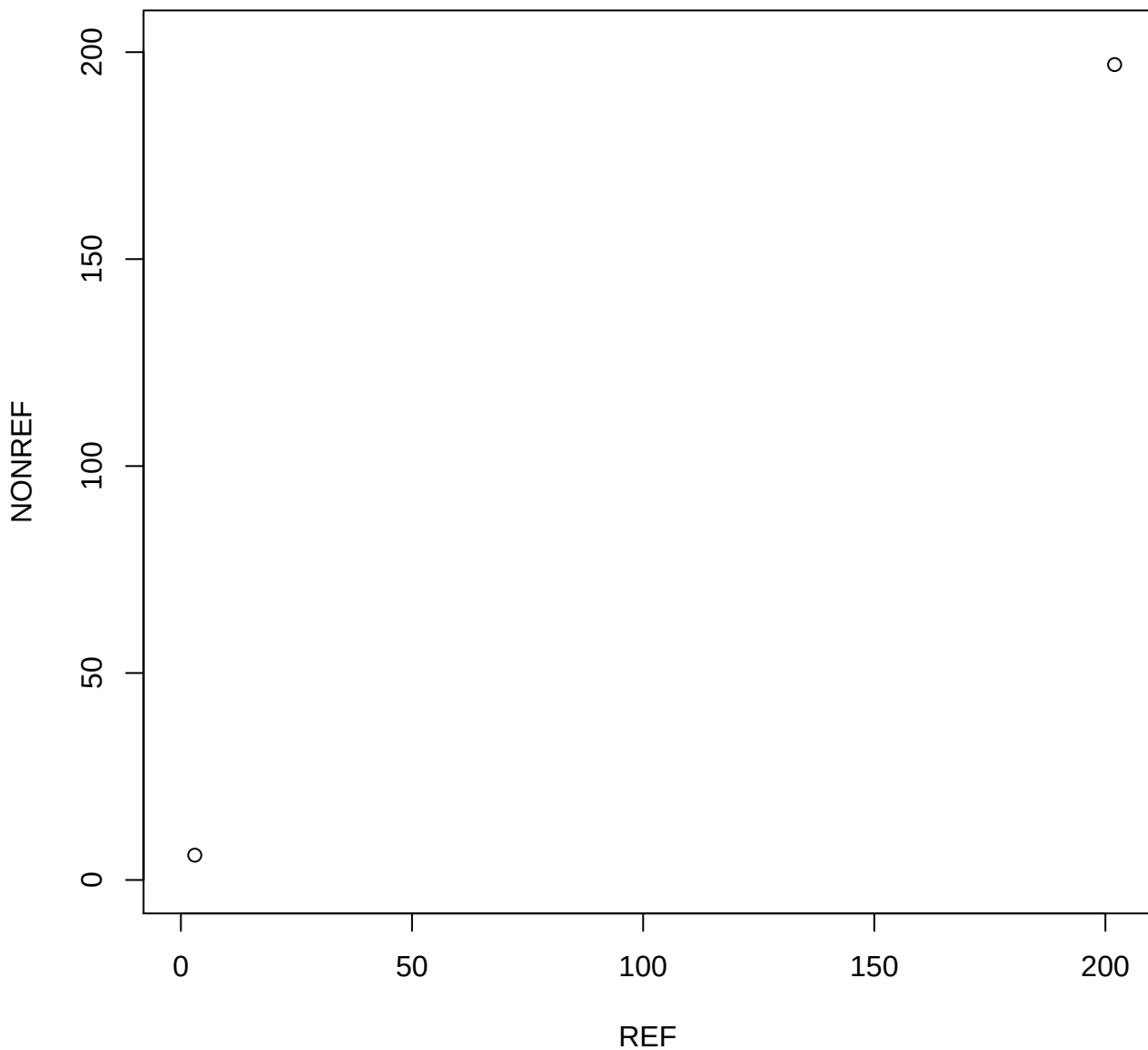
Data 4: Haplotypes

SDHD GD-LCL



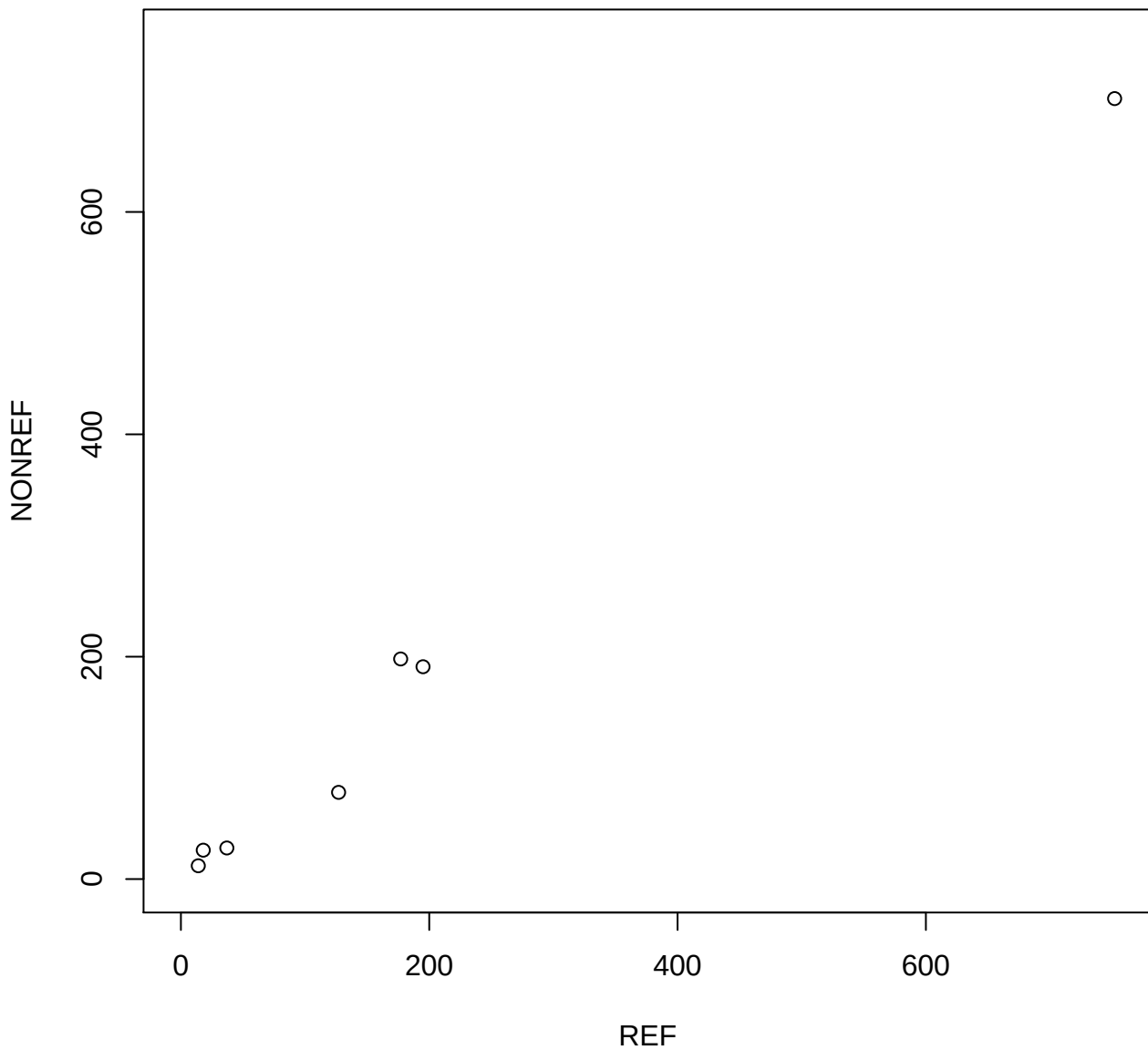
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SDHD HRTAA



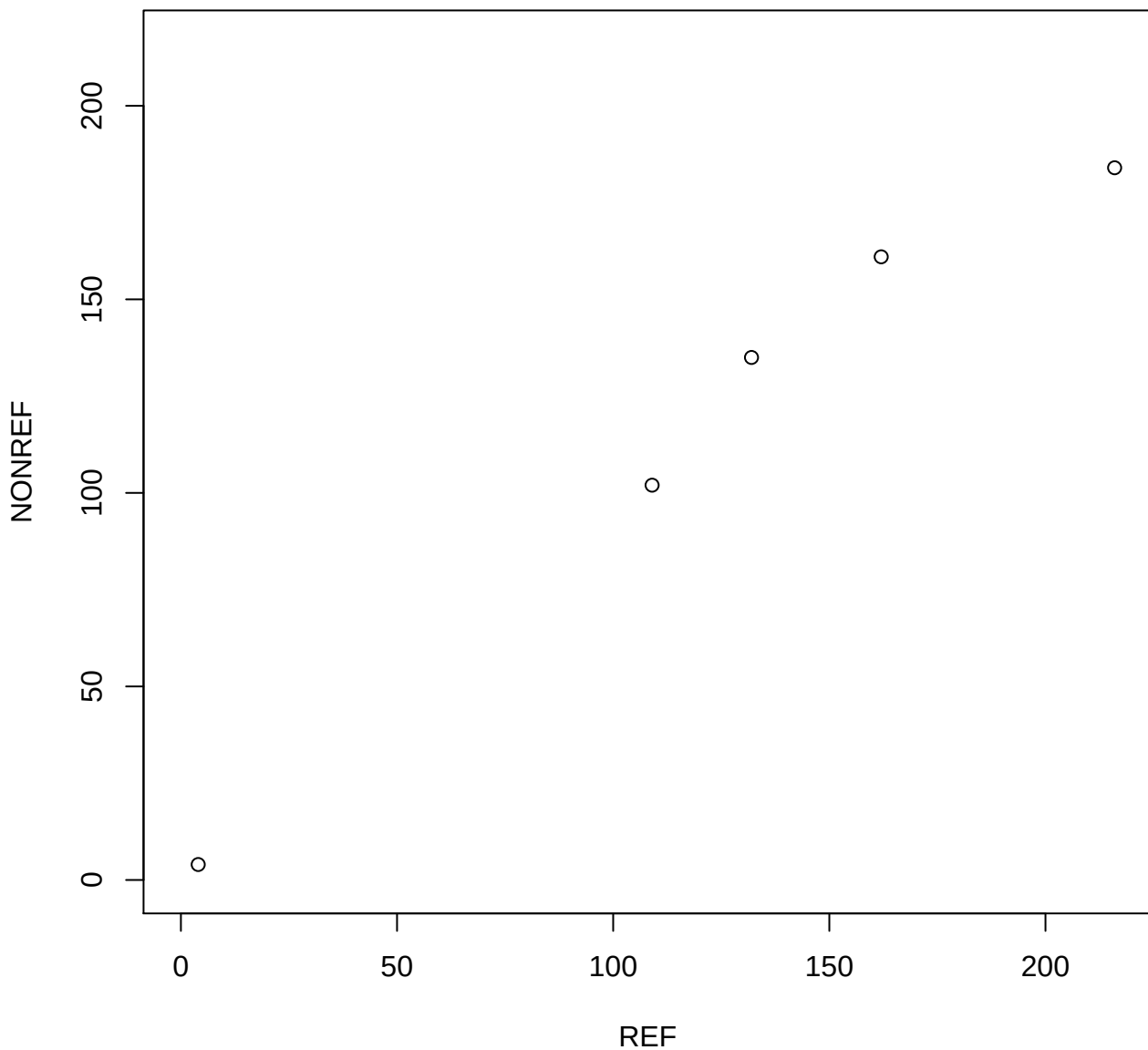
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SDHD HRTL



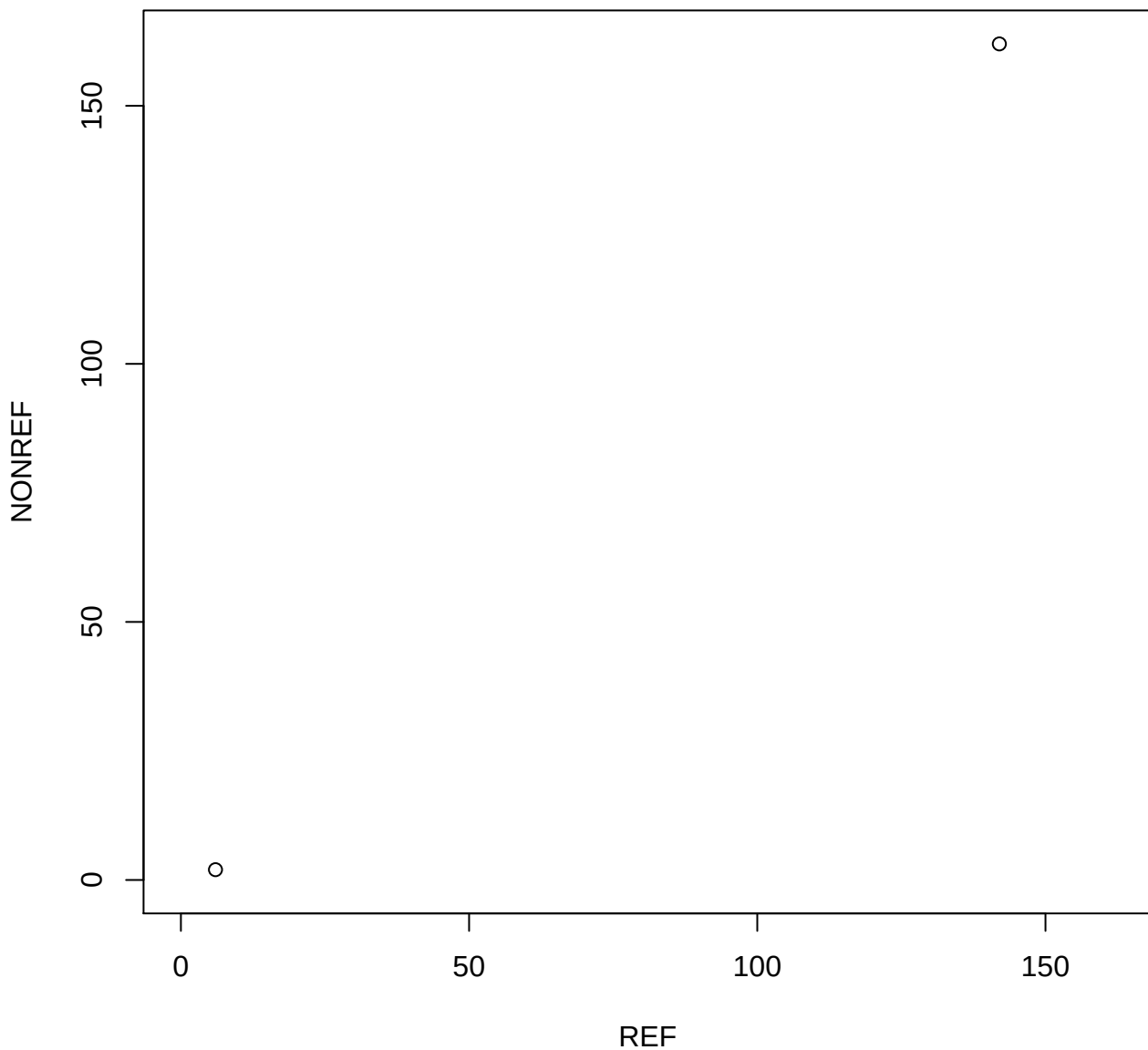
Data 4: Haplotypes

SDHD LCL



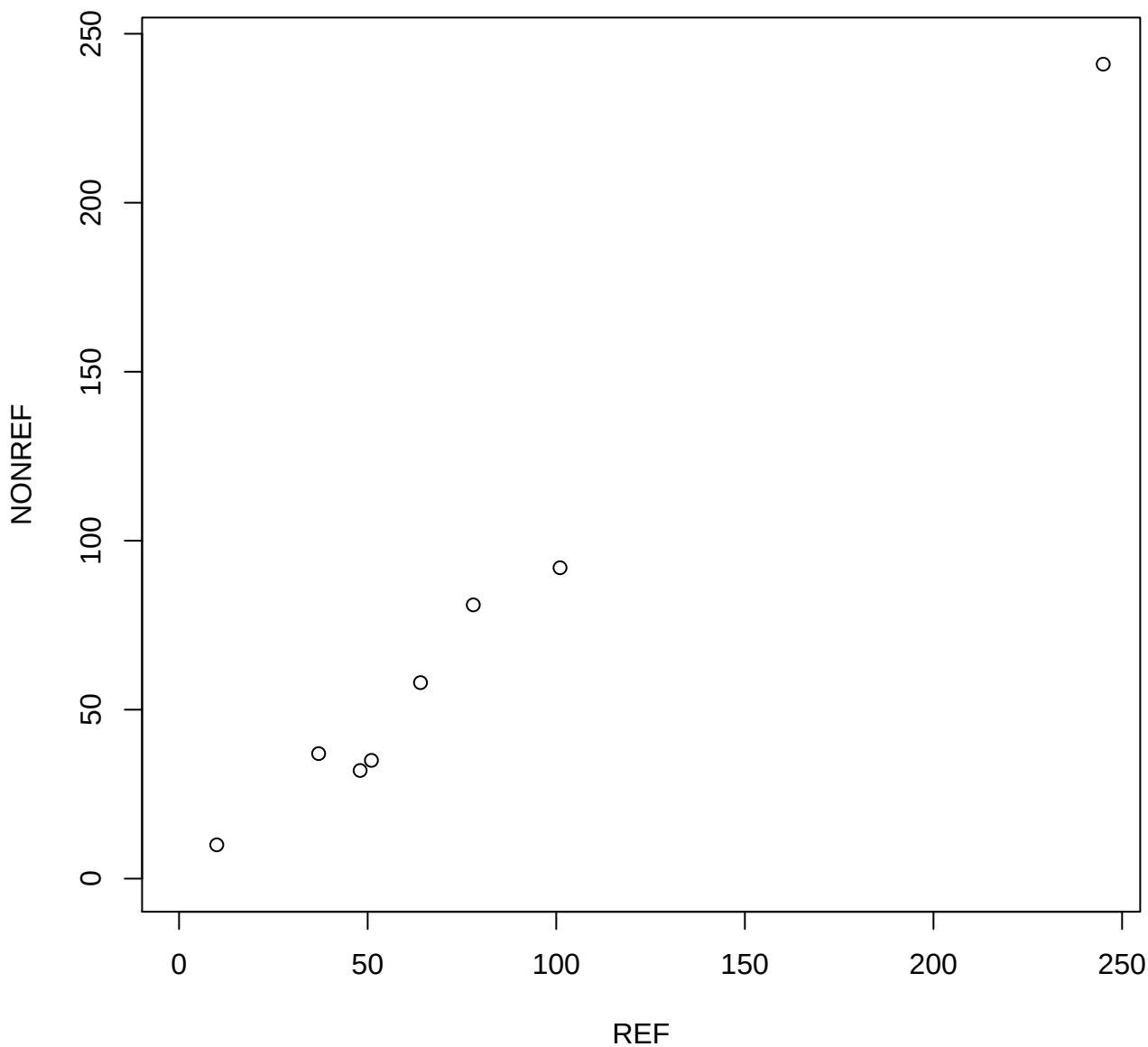
Data 4: Haplotypes

SDHD LIVER



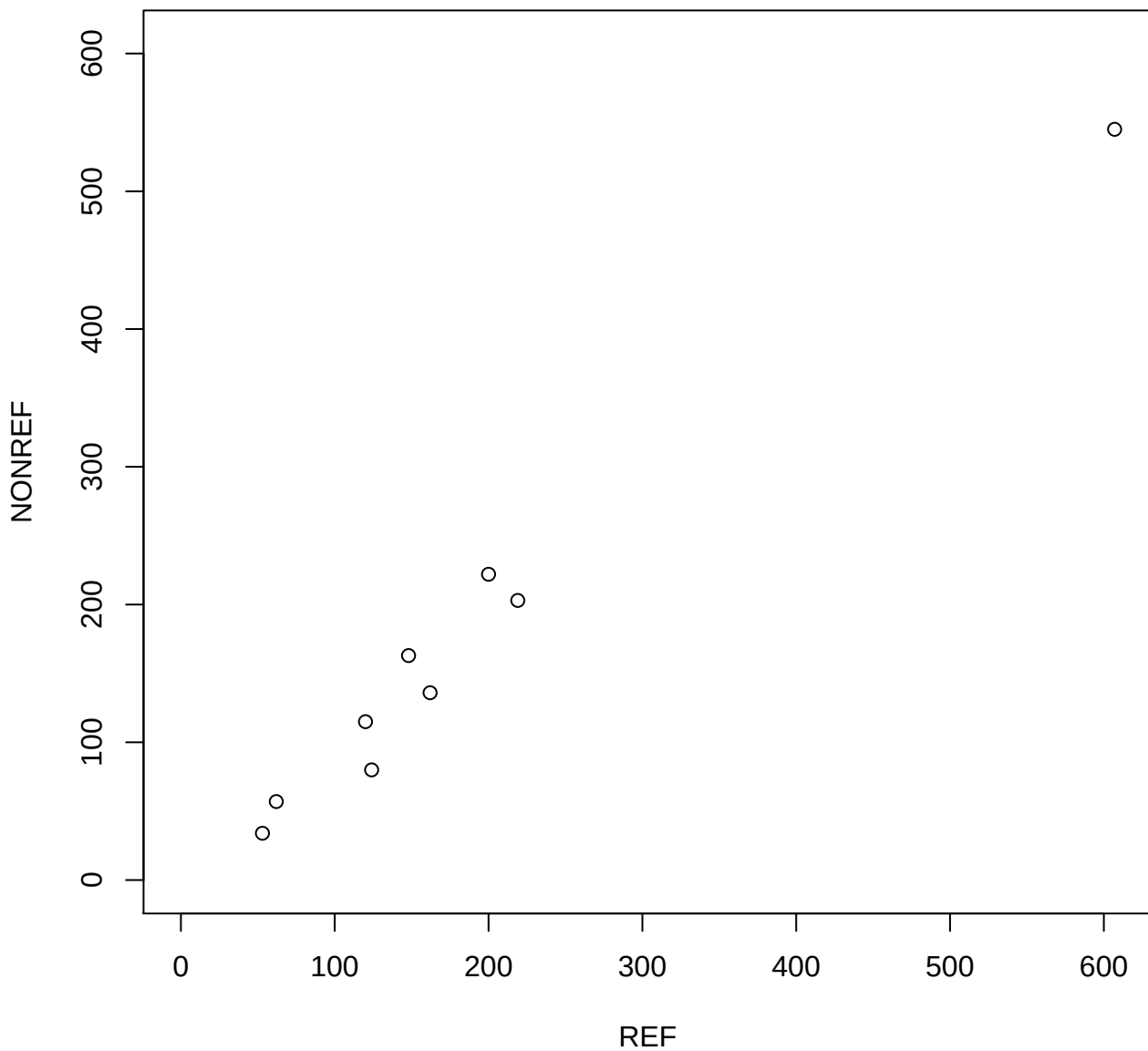
Data 4: Haplotypes

SDHD LUNG



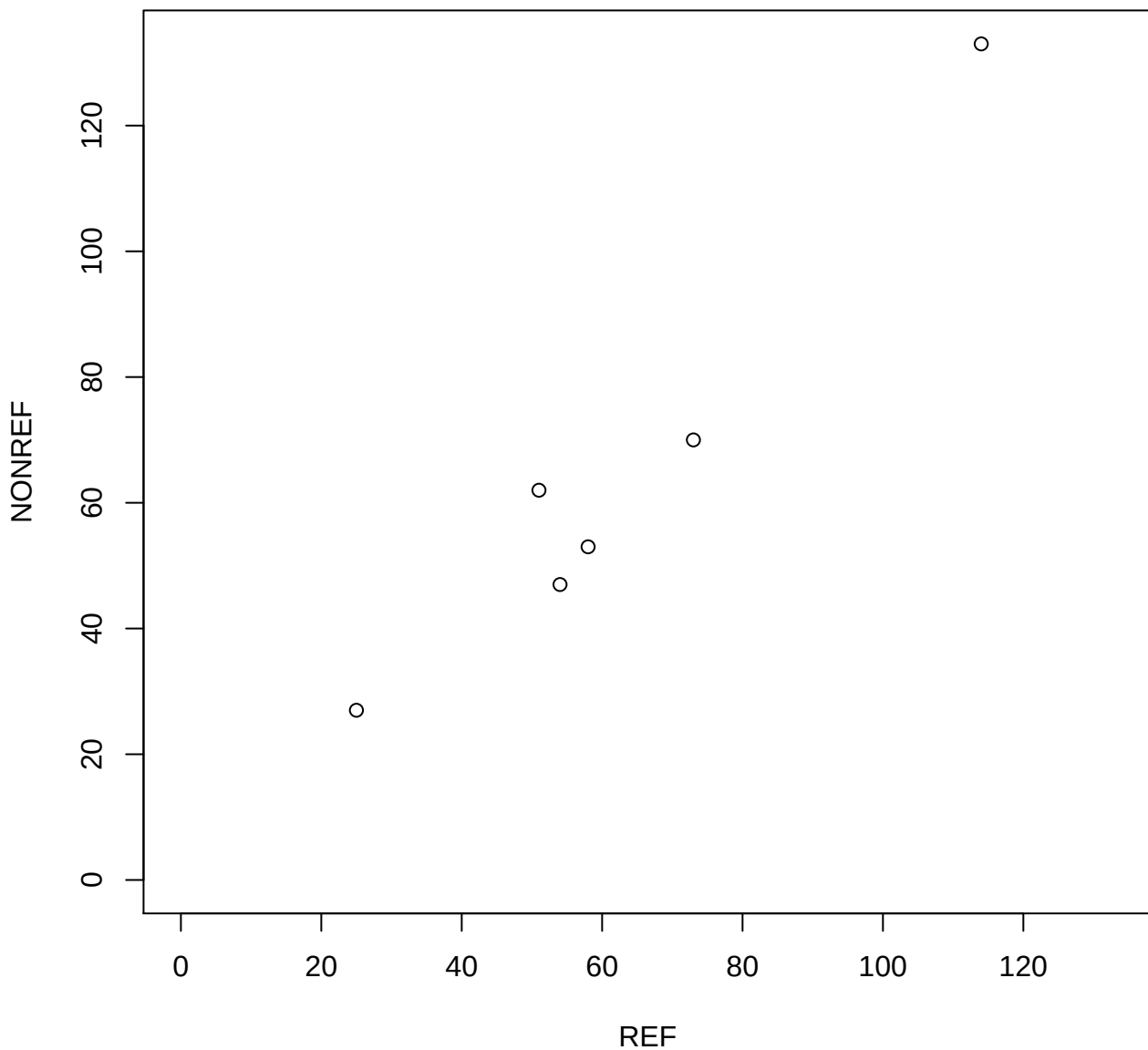
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SDHD MSCLSK



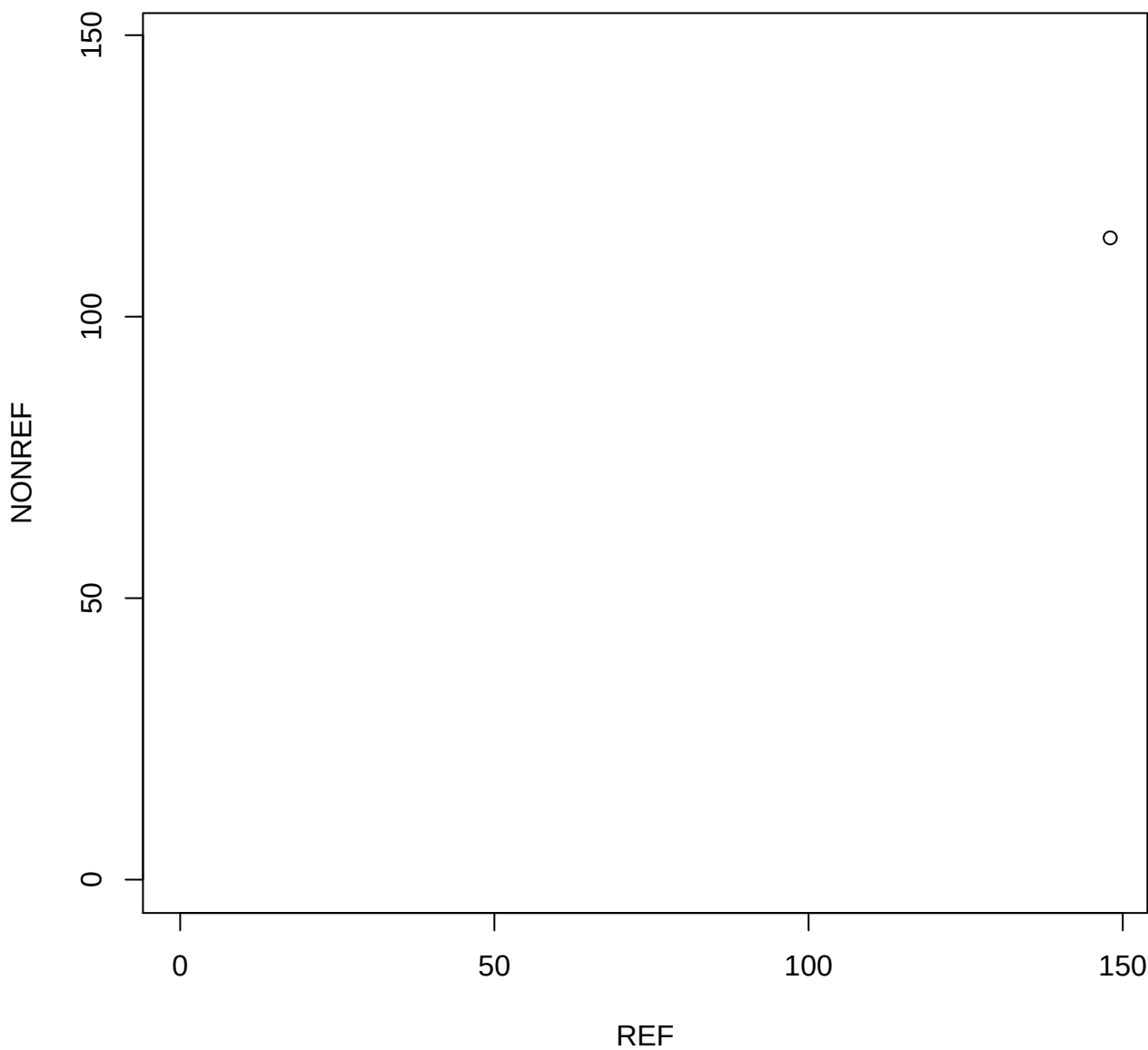
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SDHD NERVET



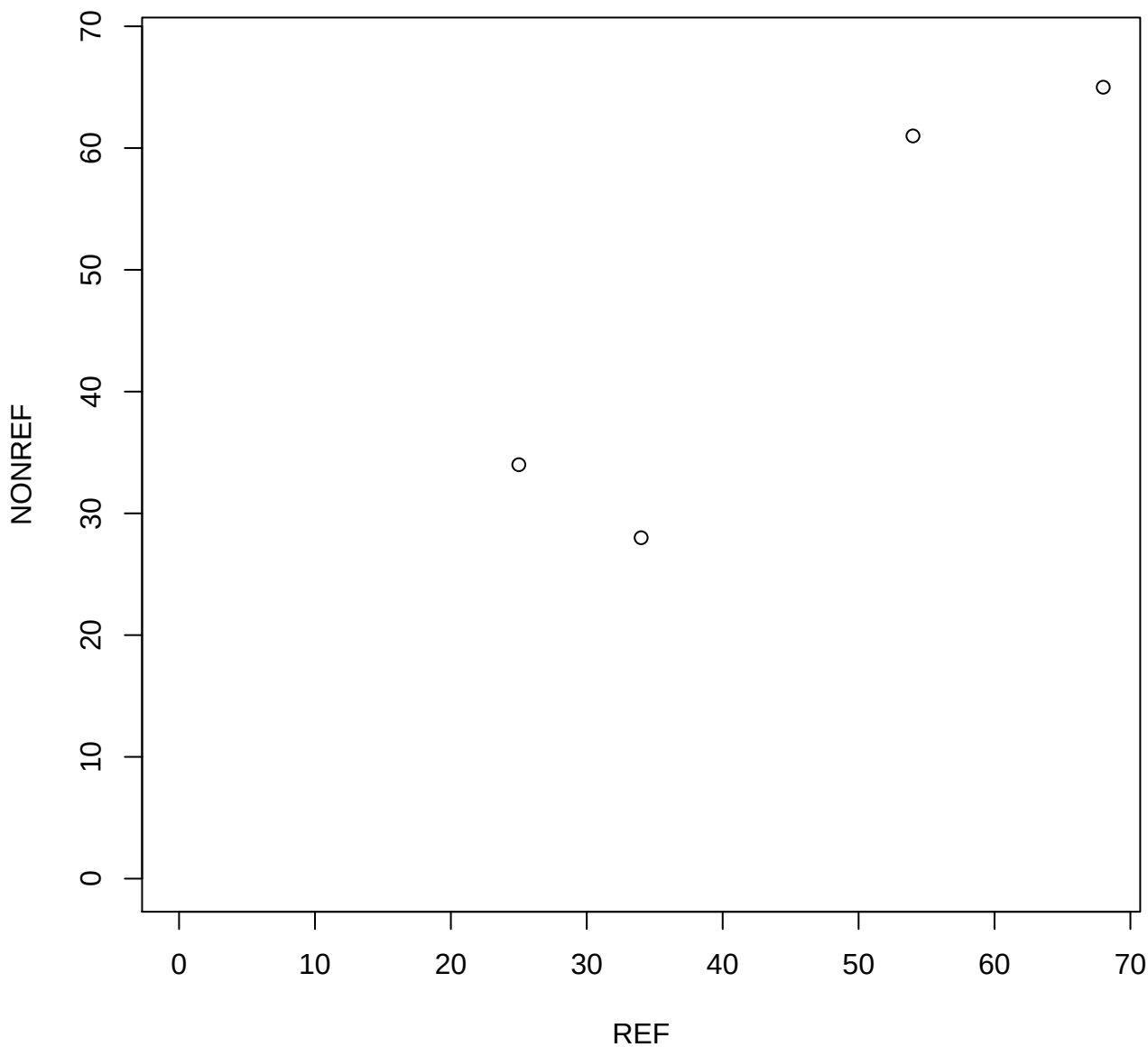
Data 4: Haplotypes

SDHD OVARY



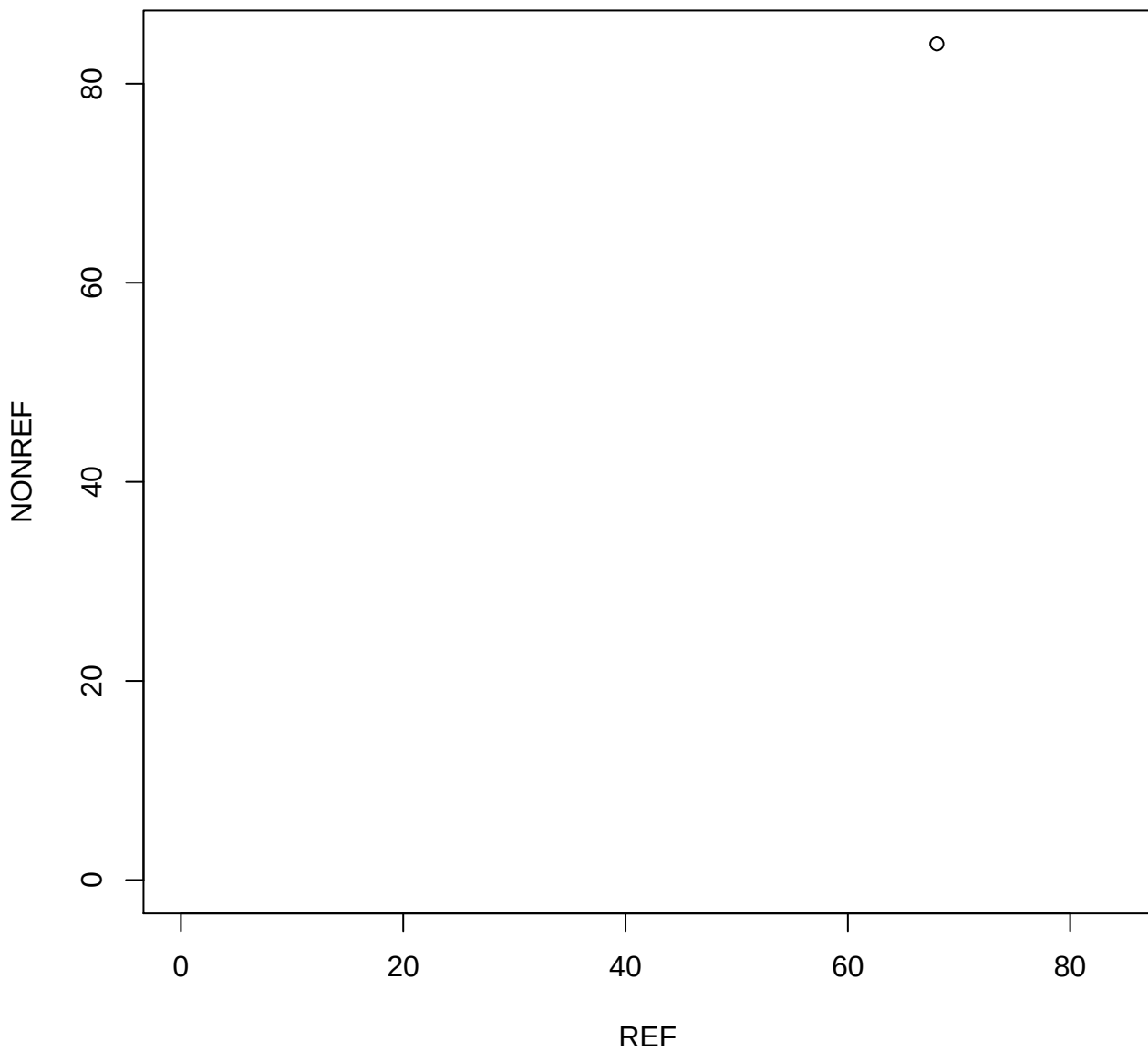
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SDHD PNCREAS



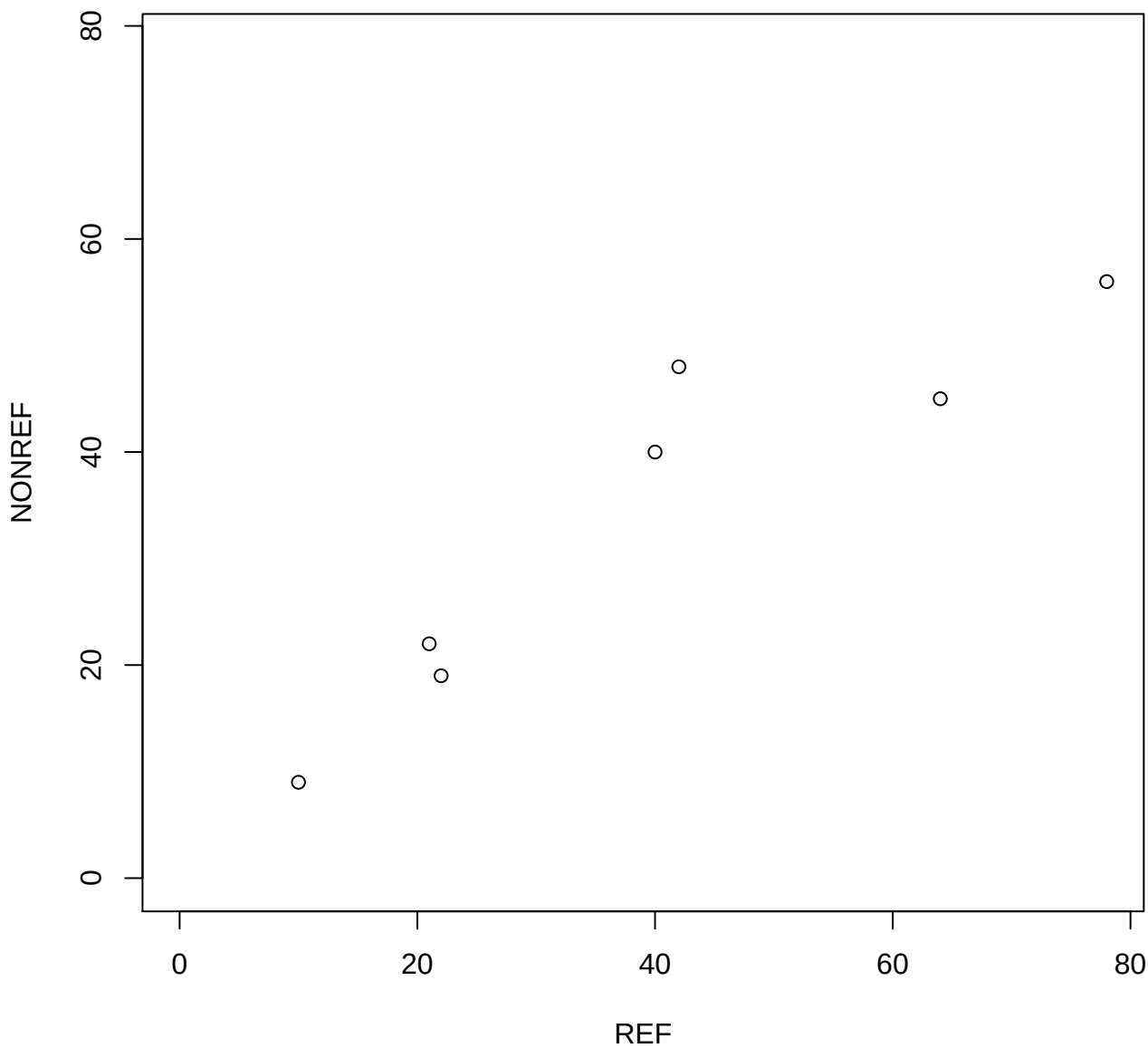
Data 4: Haplotypes

SDHD SKINNS



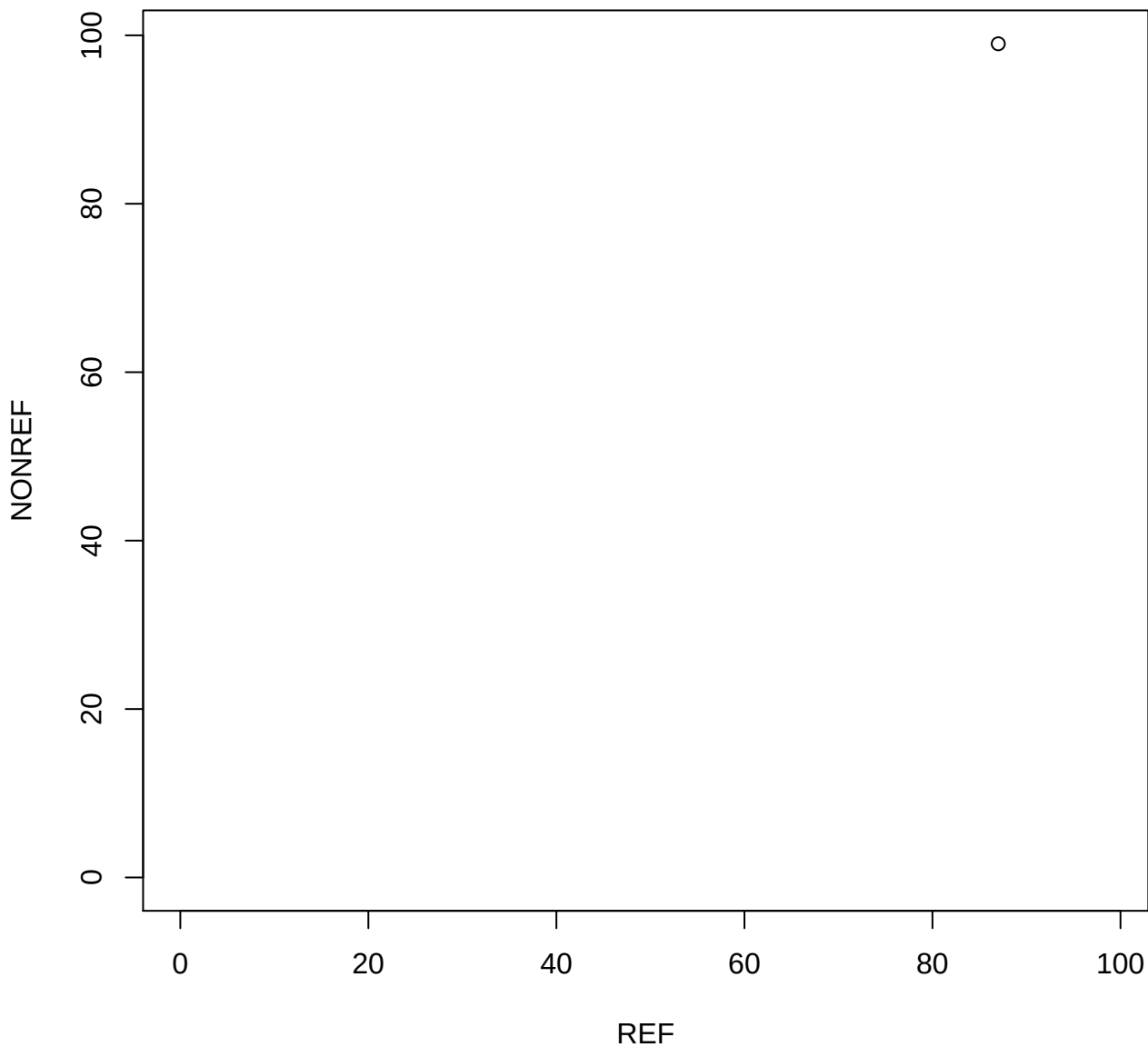
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SDHD SKINS



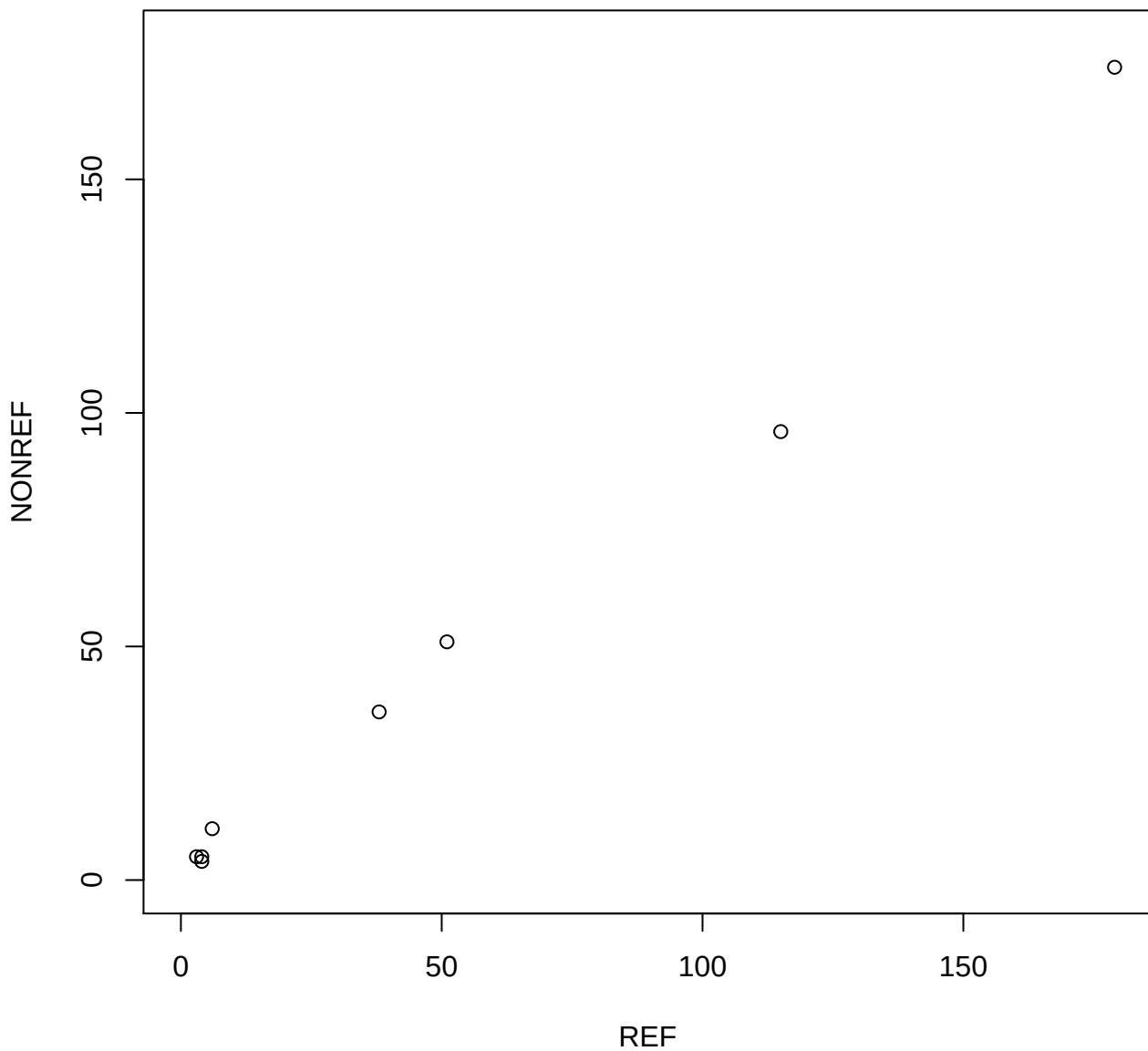
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SDHD STMACH



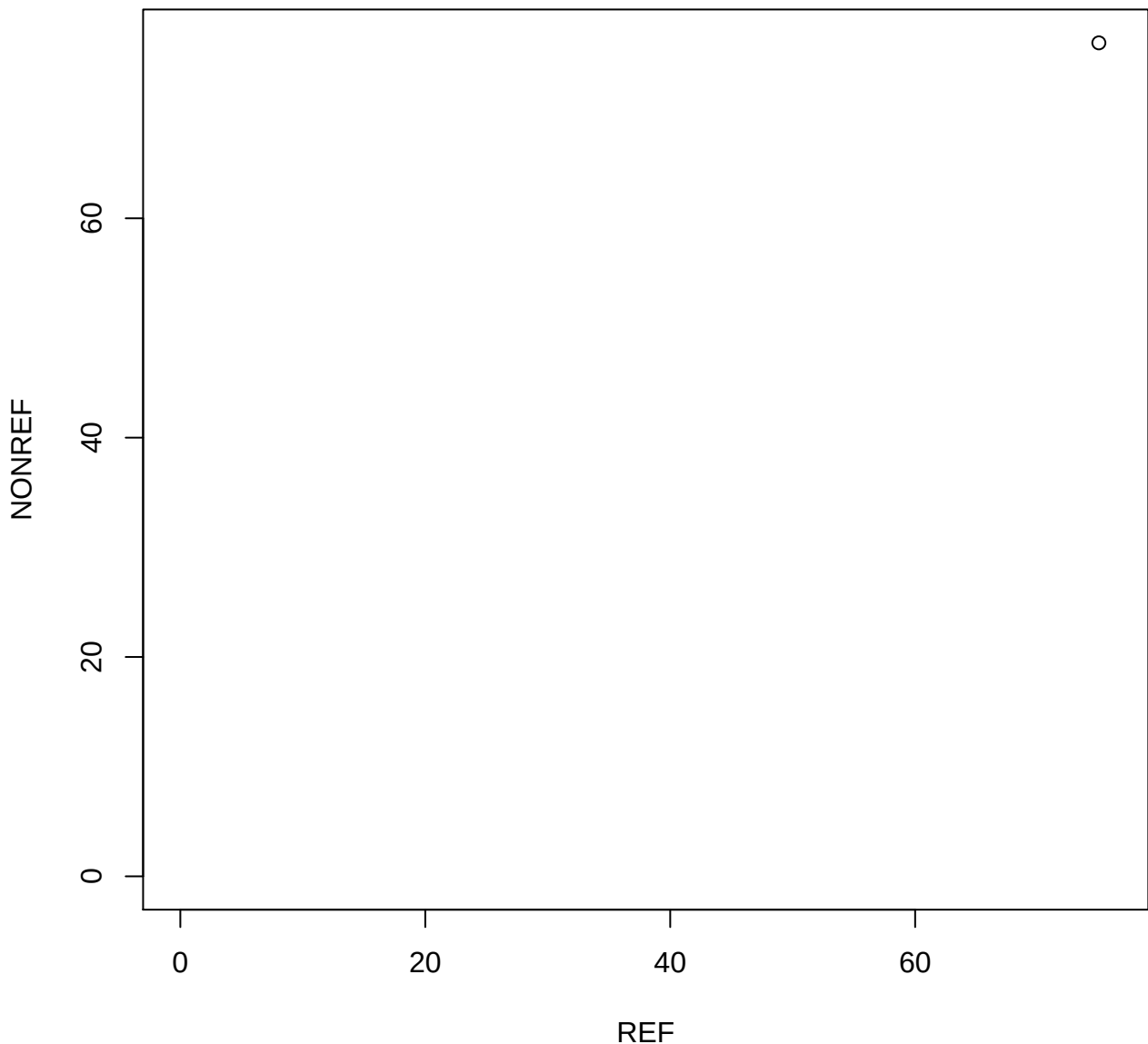
Data 4: Haplotypes

SDHD THYROID



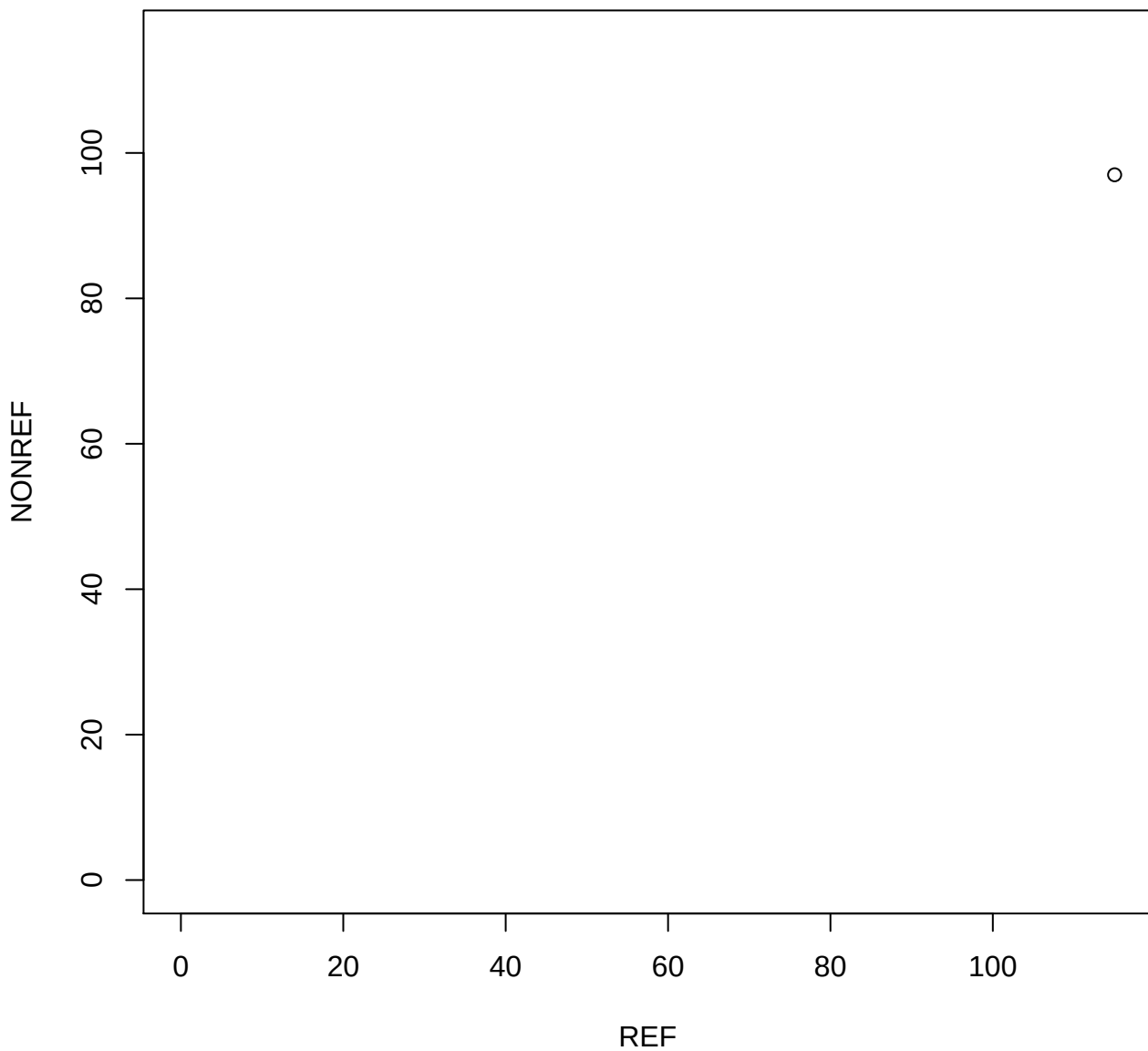
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SDHD UTERUS



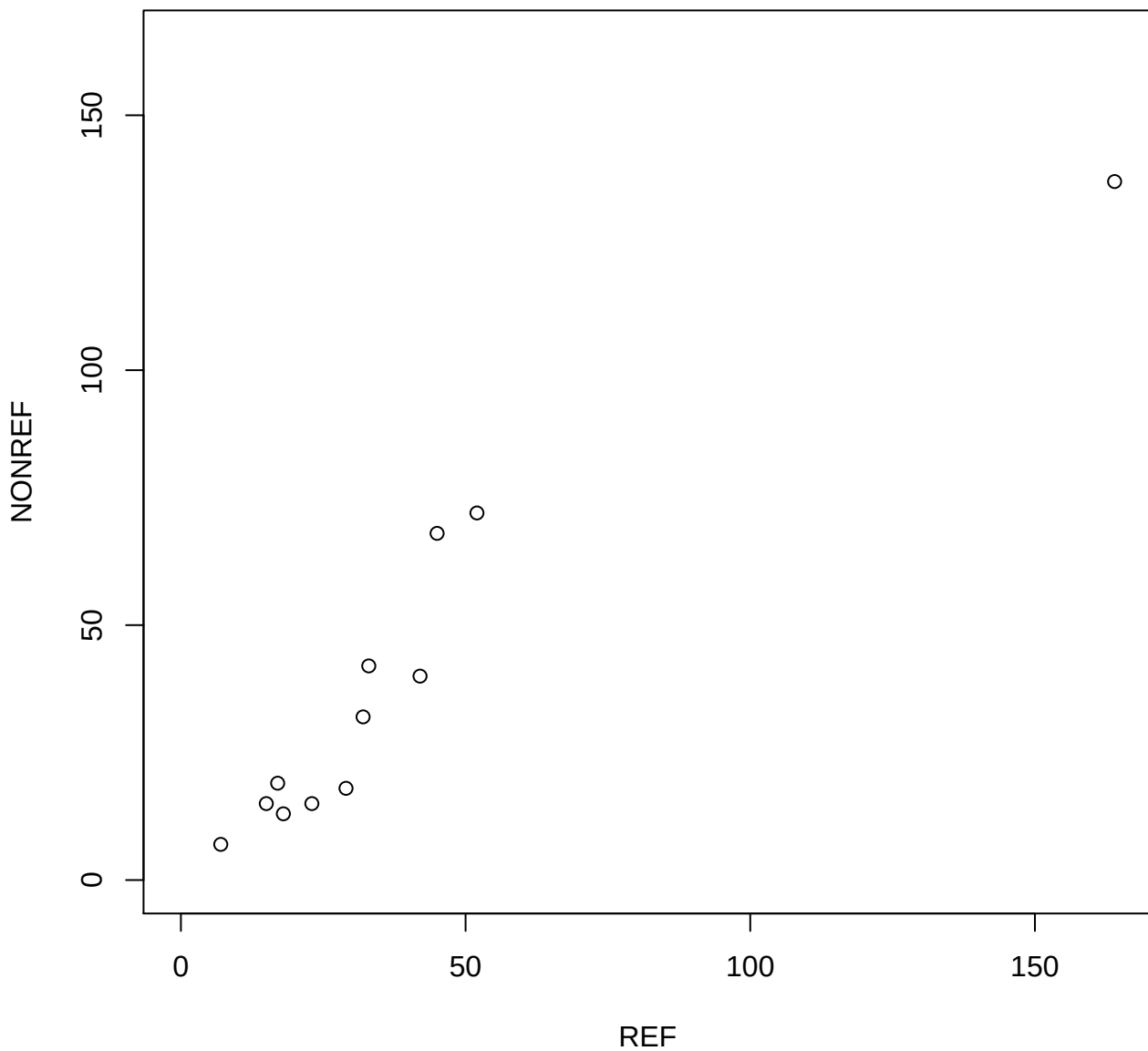
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SDHD VAGINA



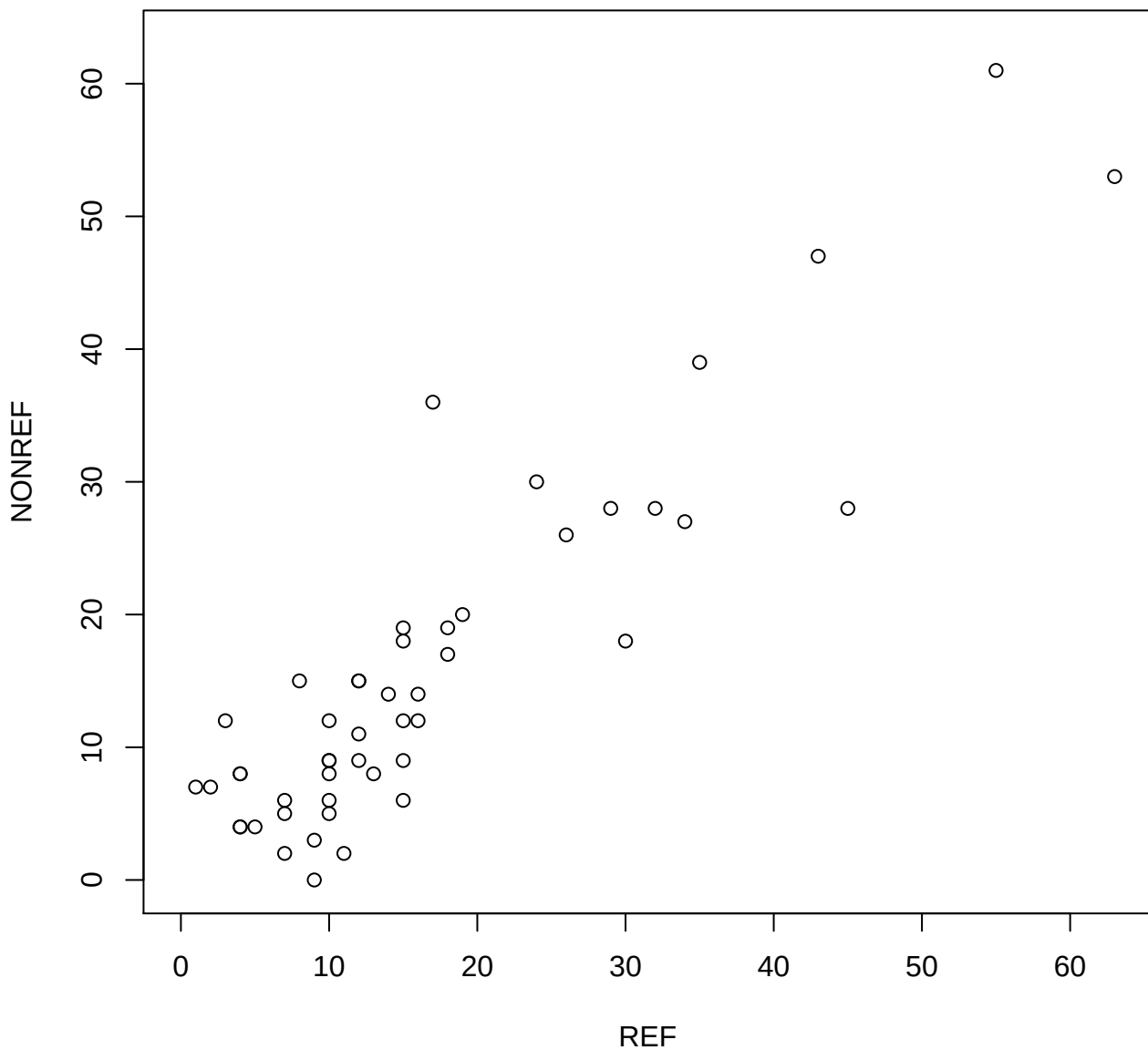
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SDHD WHLBLD



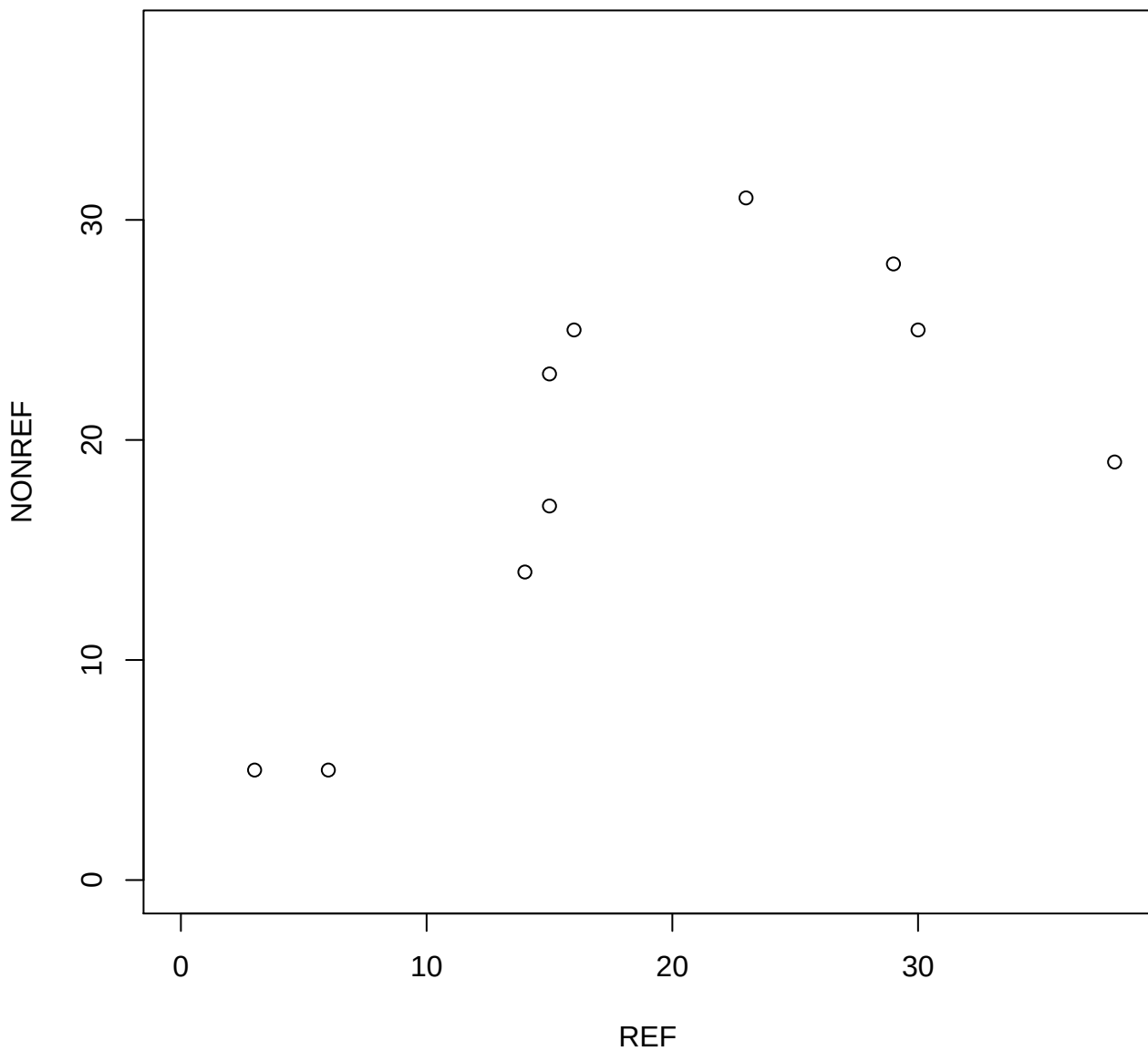
Data 4: Haplotypes

SFMBT2 ADPSBQ



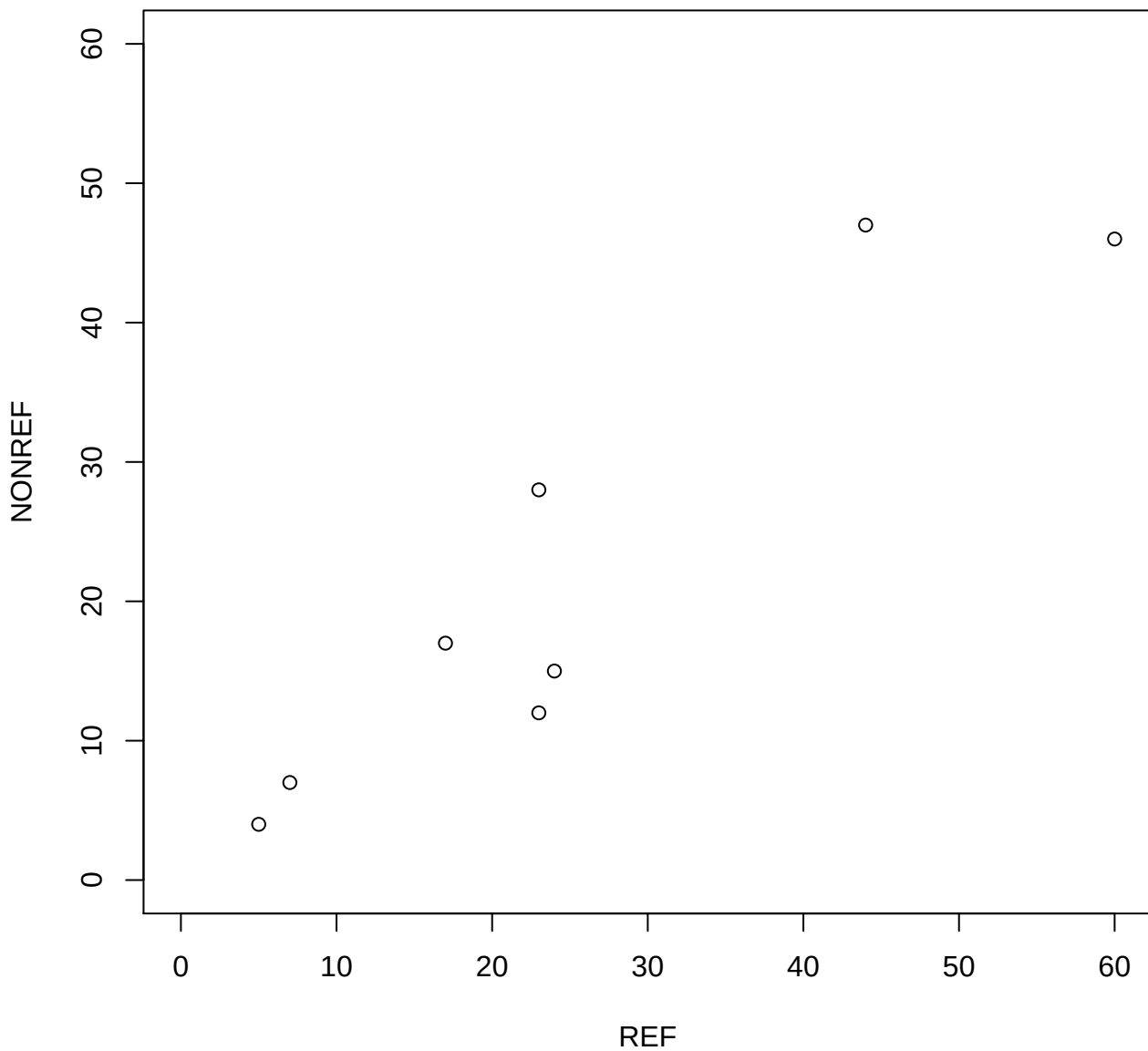
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SFMBT2 ADPVSC



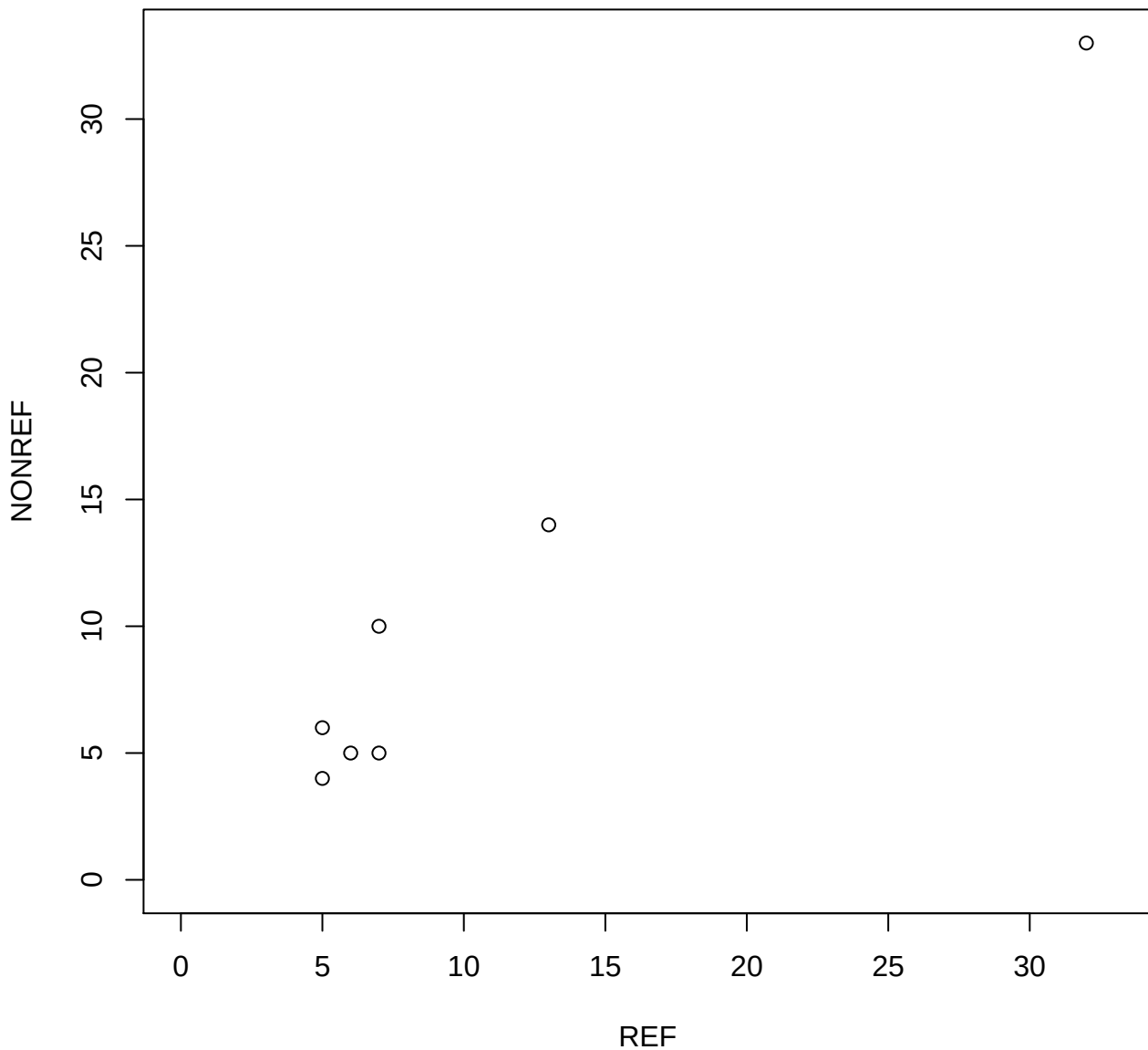
Data 4: Haplotypes

SFMBT2 ADRNLG



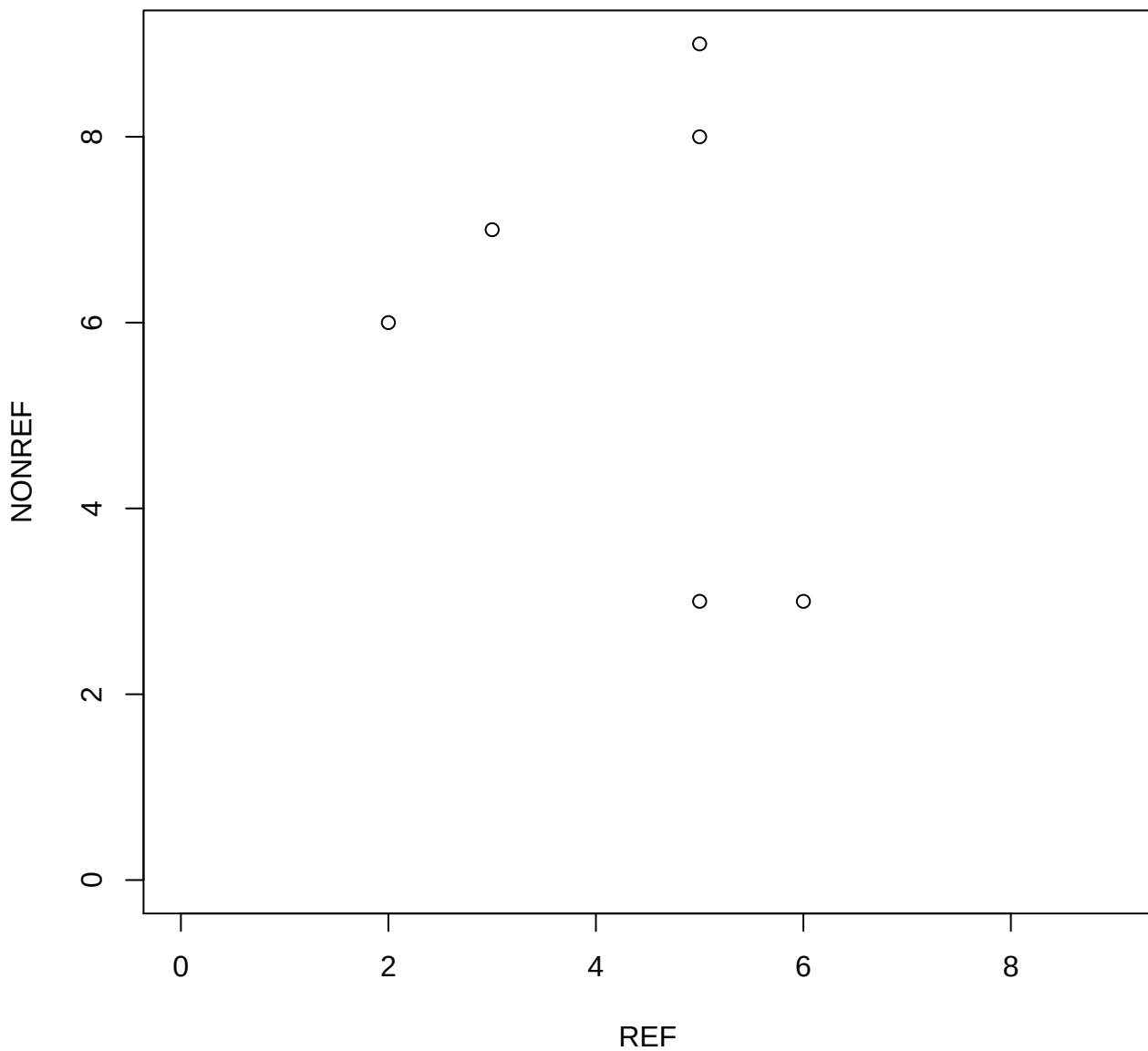
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SFMBT2 ARTAORT



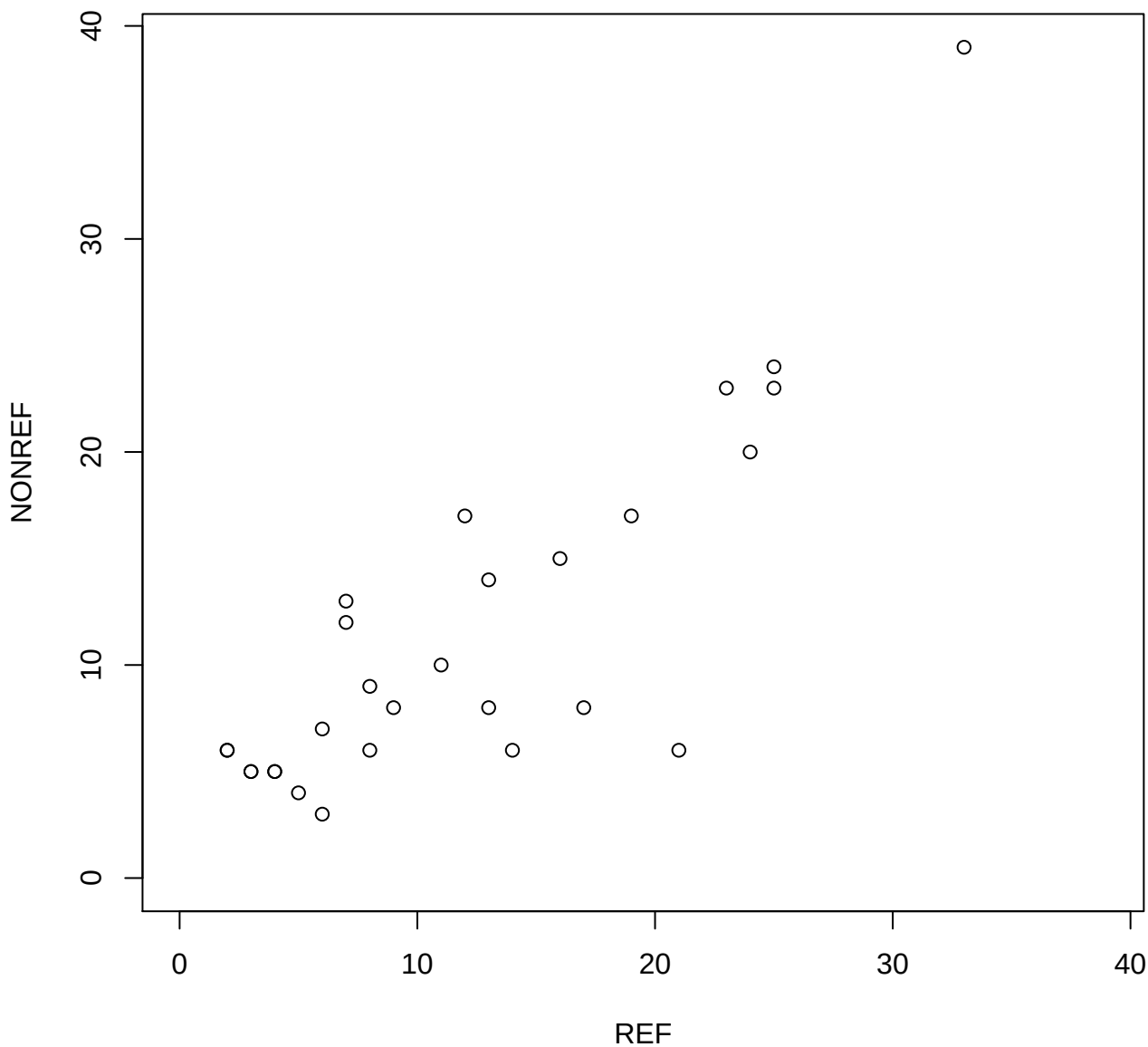
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SFMBT2 ARTCRN



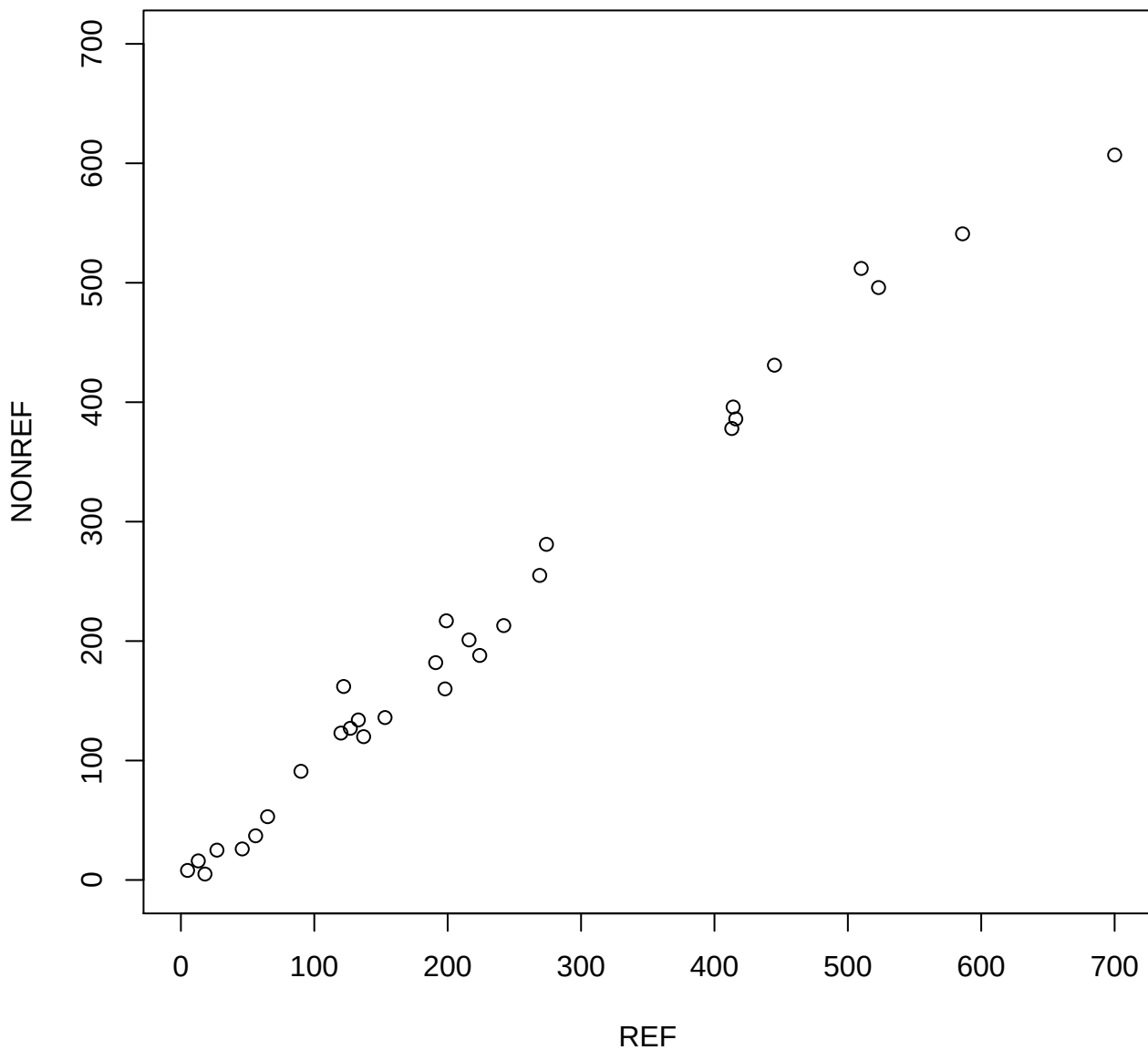
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SFMBT2 ARTTBL



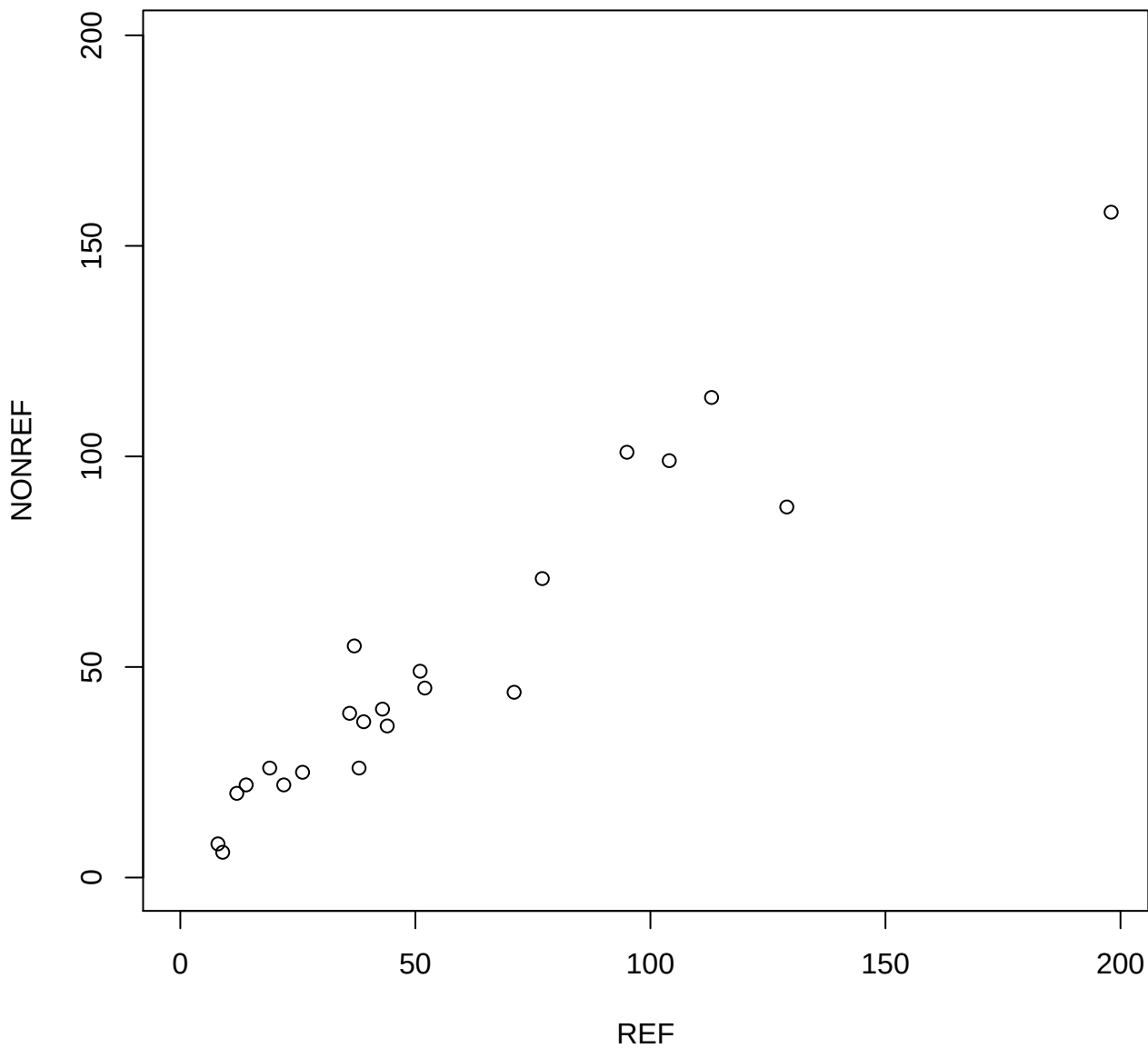
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SFMBT2 BRAIN



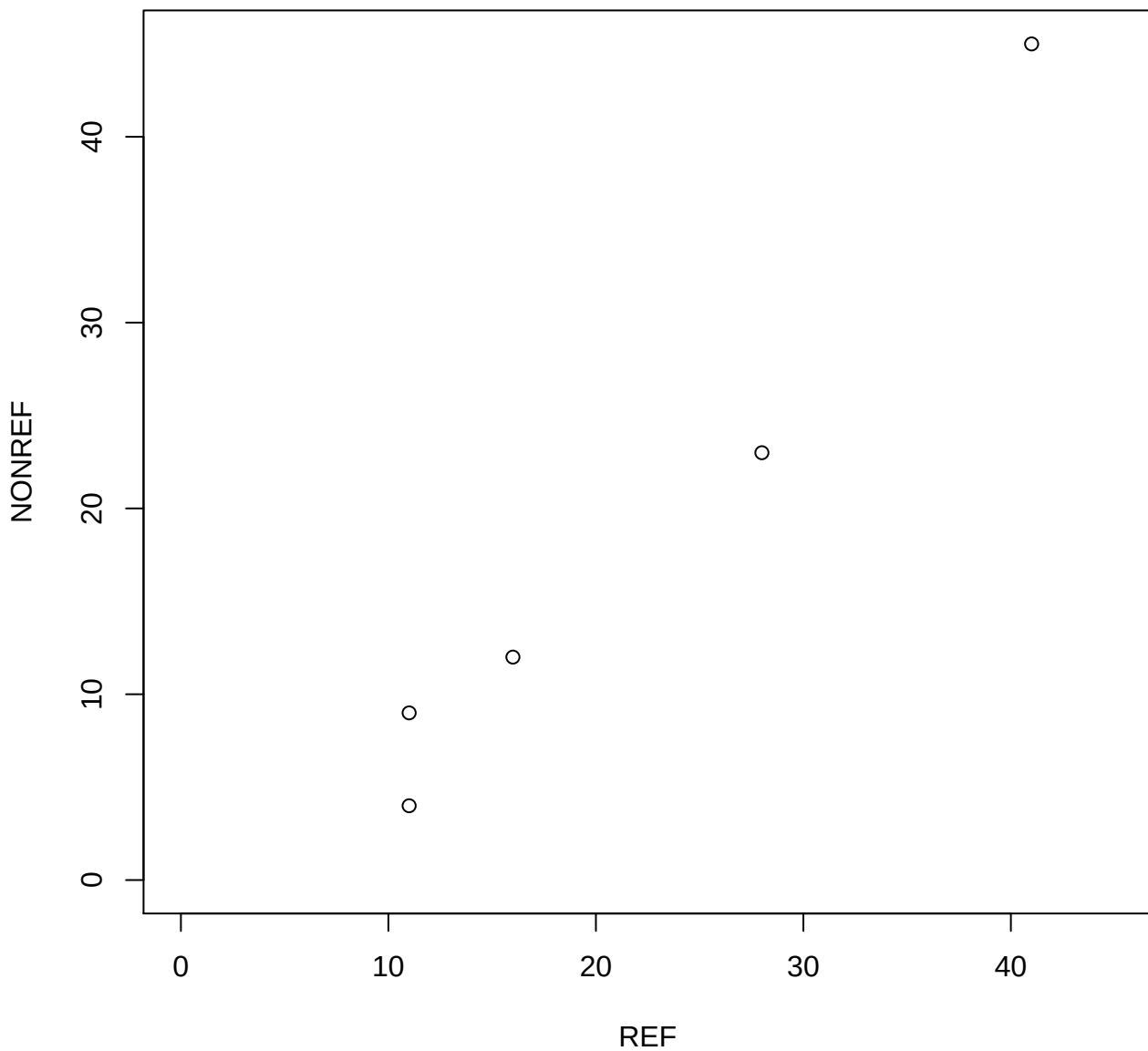
Data 4: Haplotypes

SFMBT2 BREAST



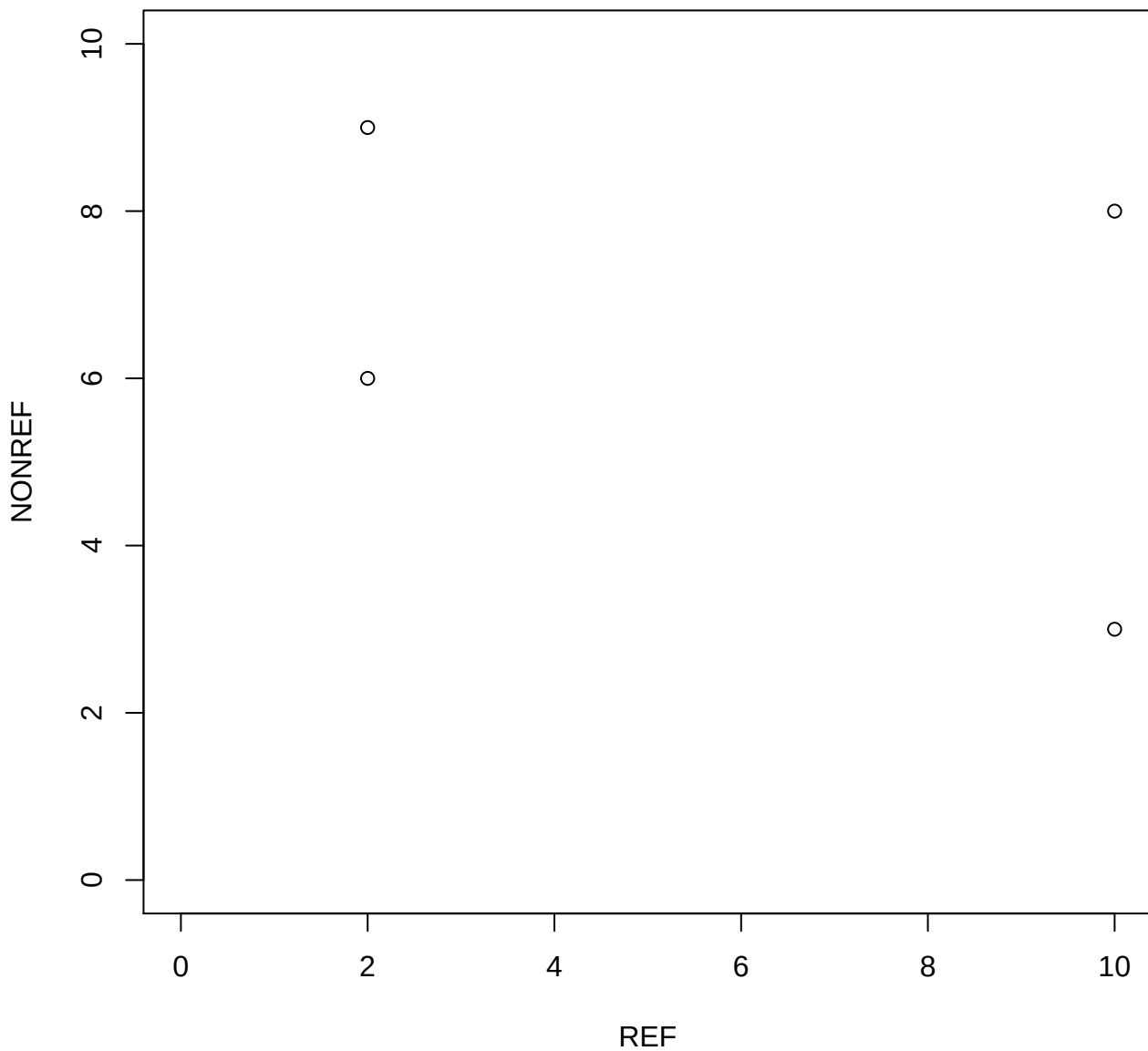
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SFMBT2 CLNTRN



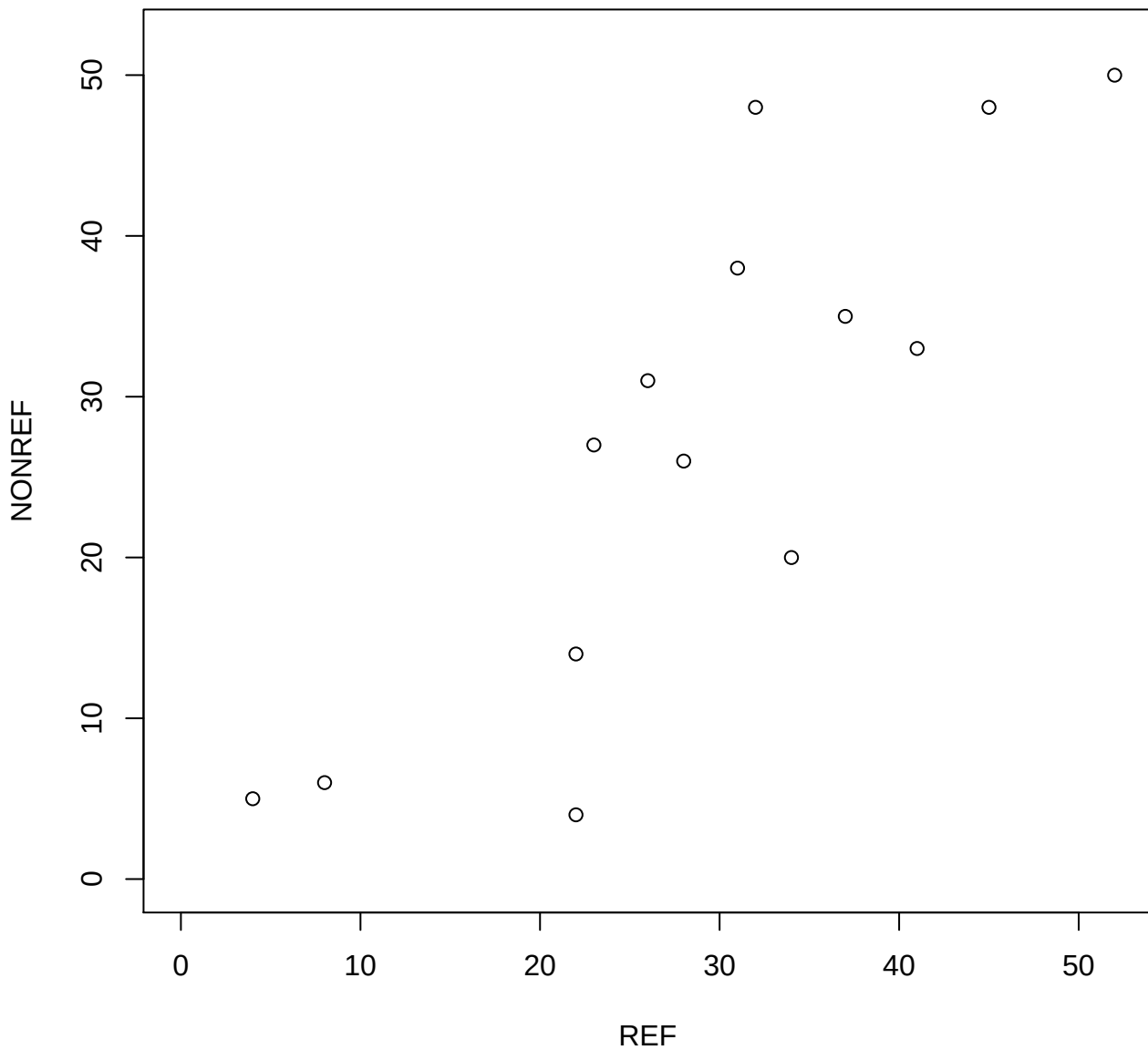
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SFMBT2 ESPMCS



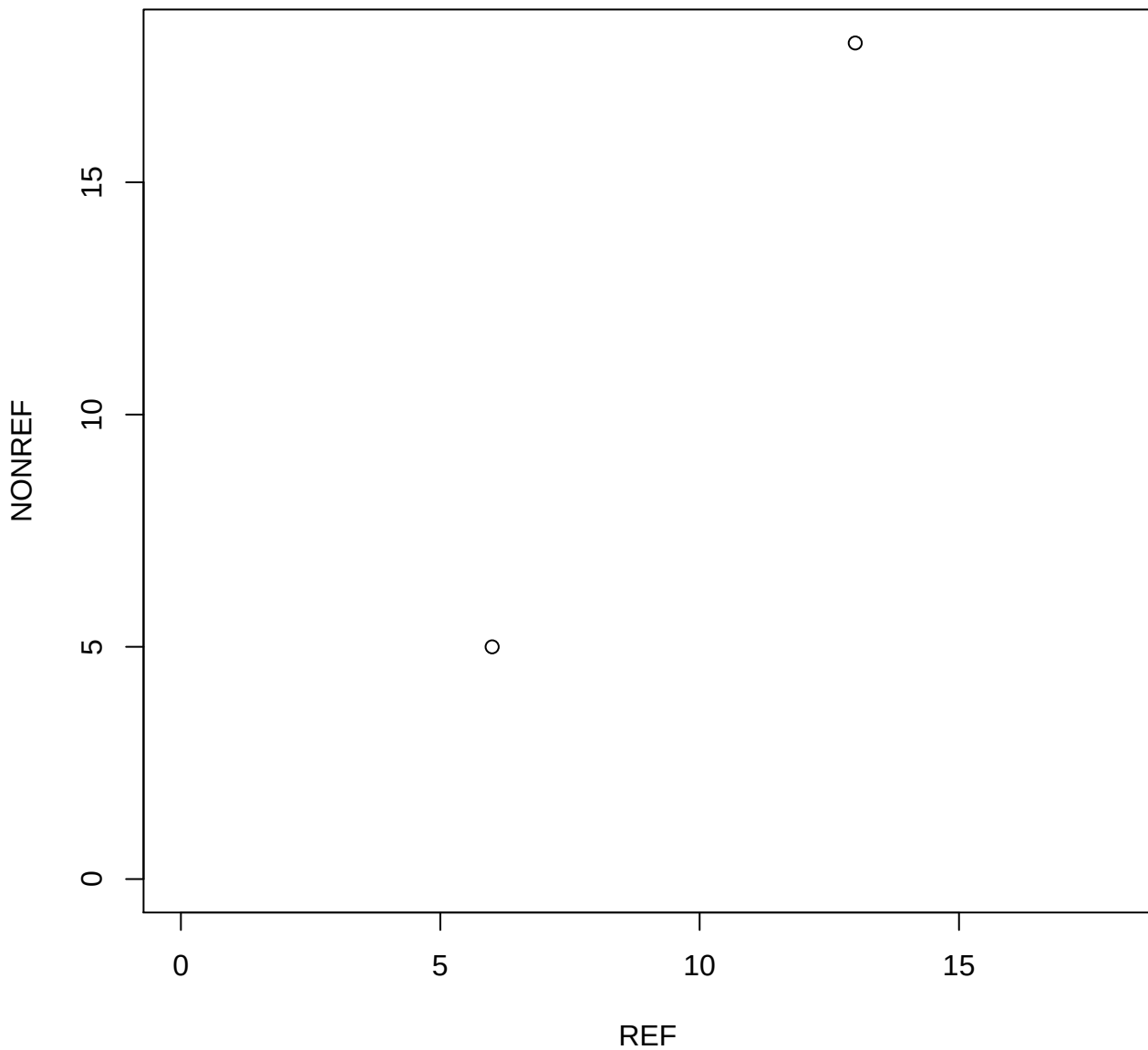
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SFMBT2 ESPMSL



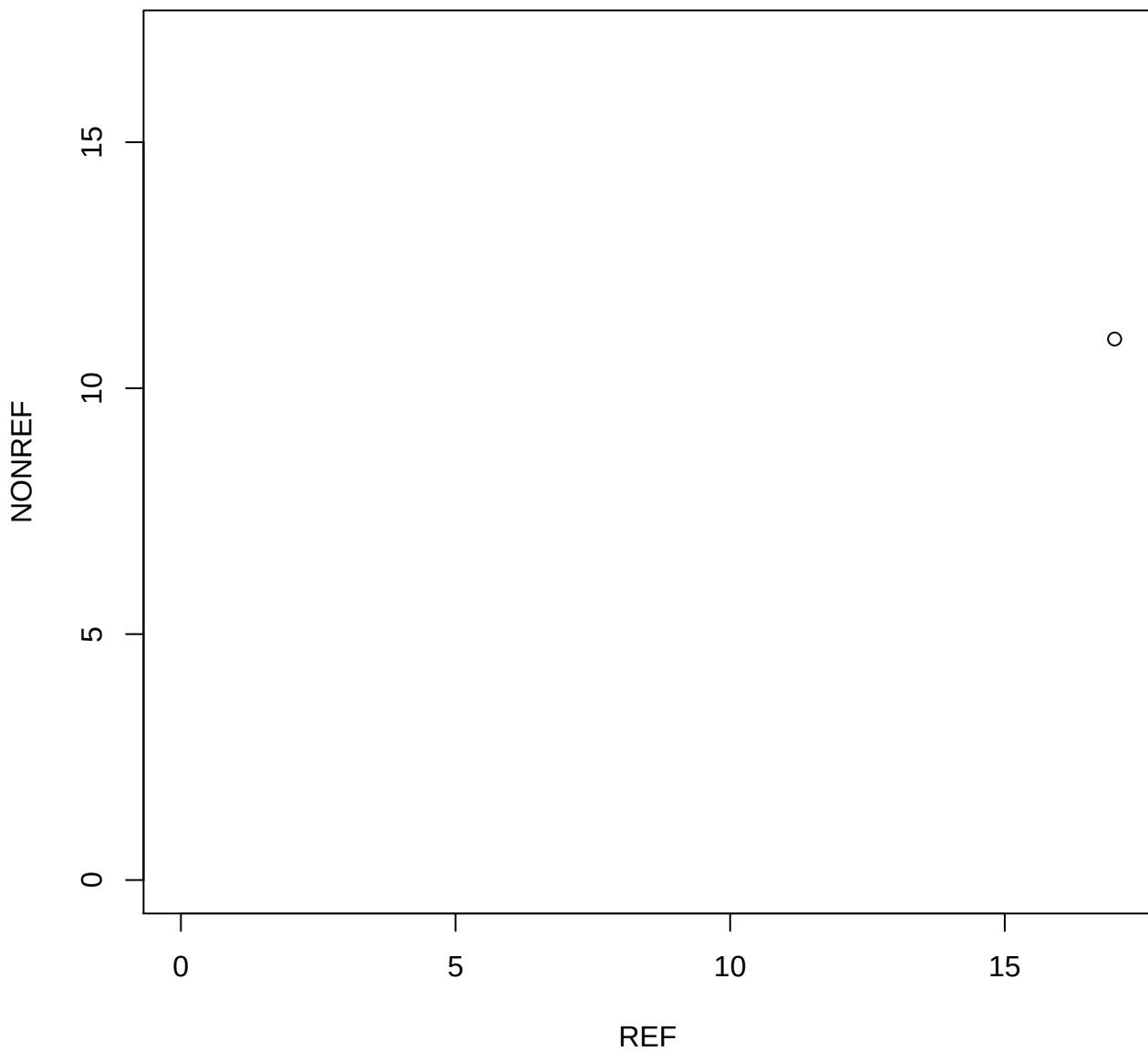
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SFMBT2 FIBRBLS



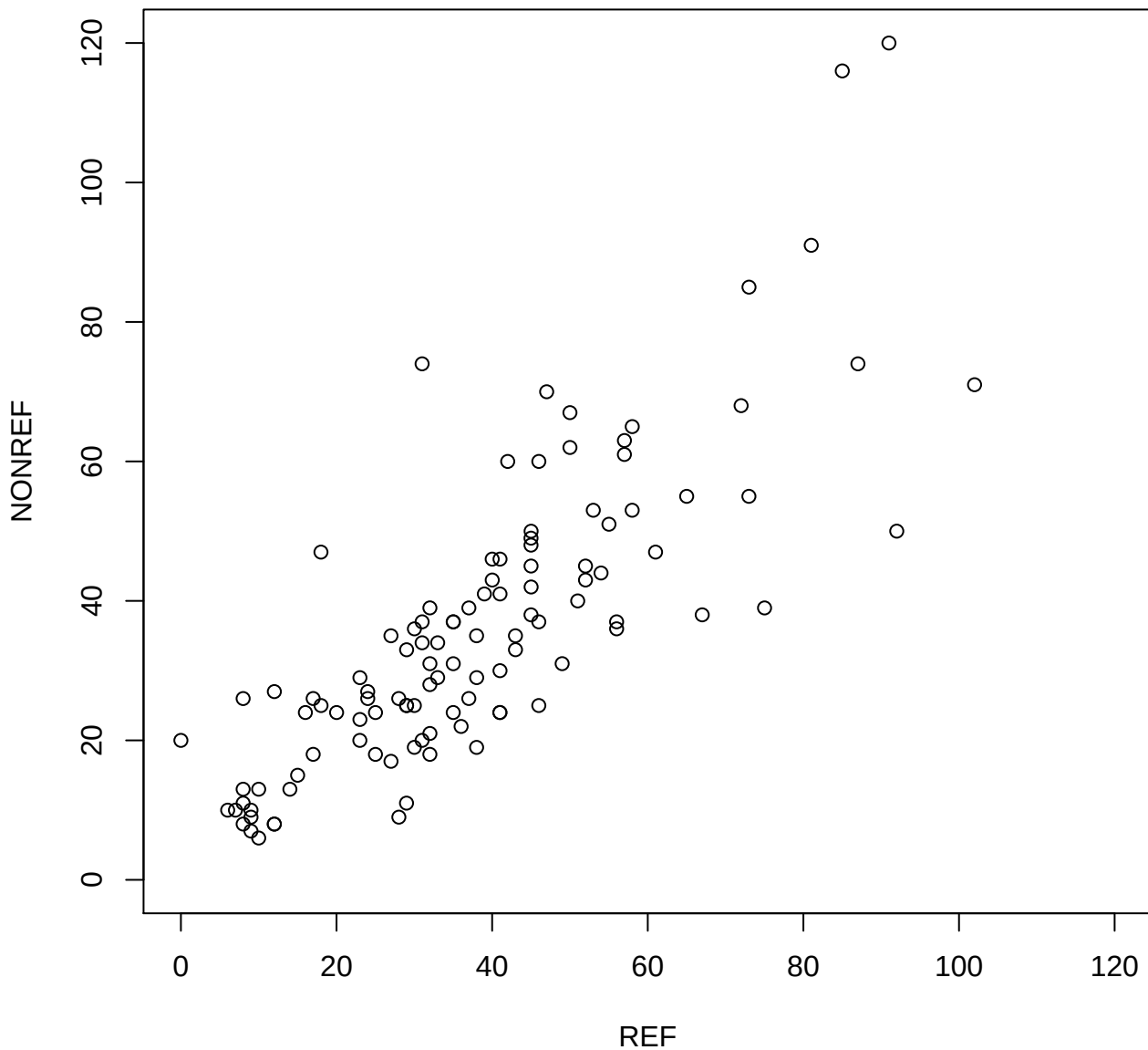
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SFMBT2 FLLPNT



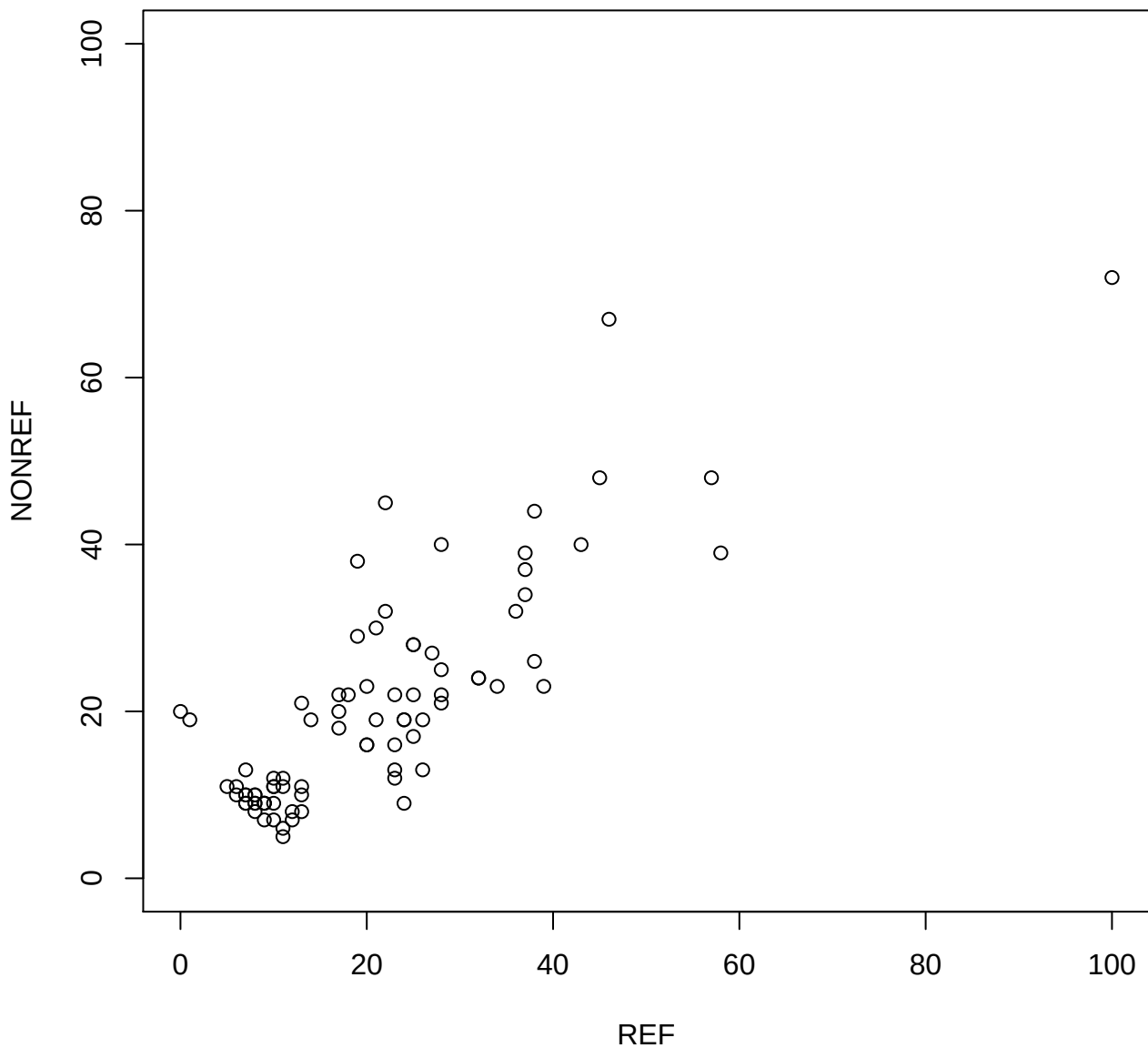
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SFMBT2 GC-LCL



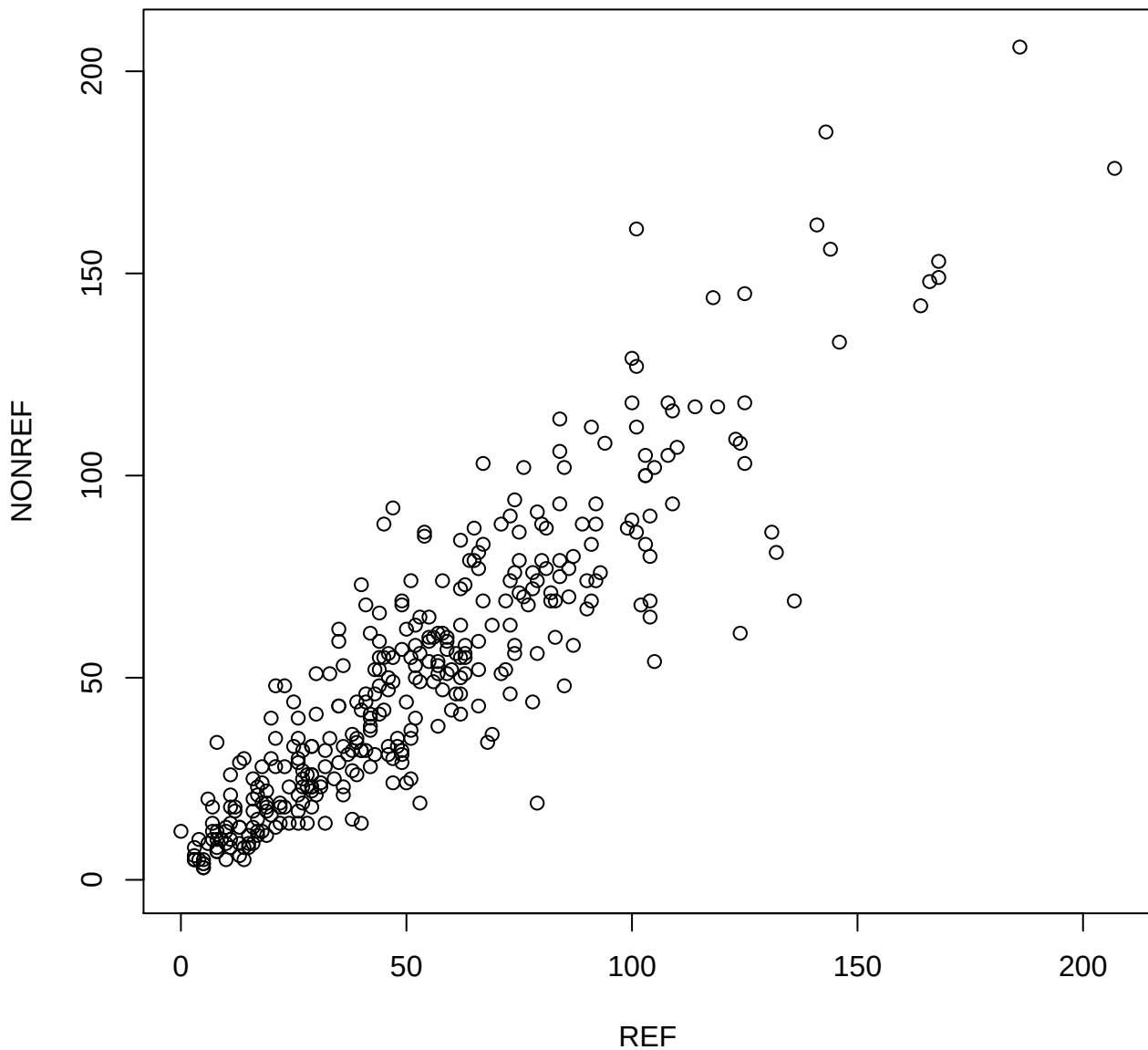
Data 4: Haplotypes

SFMBT2 GC-TCELL



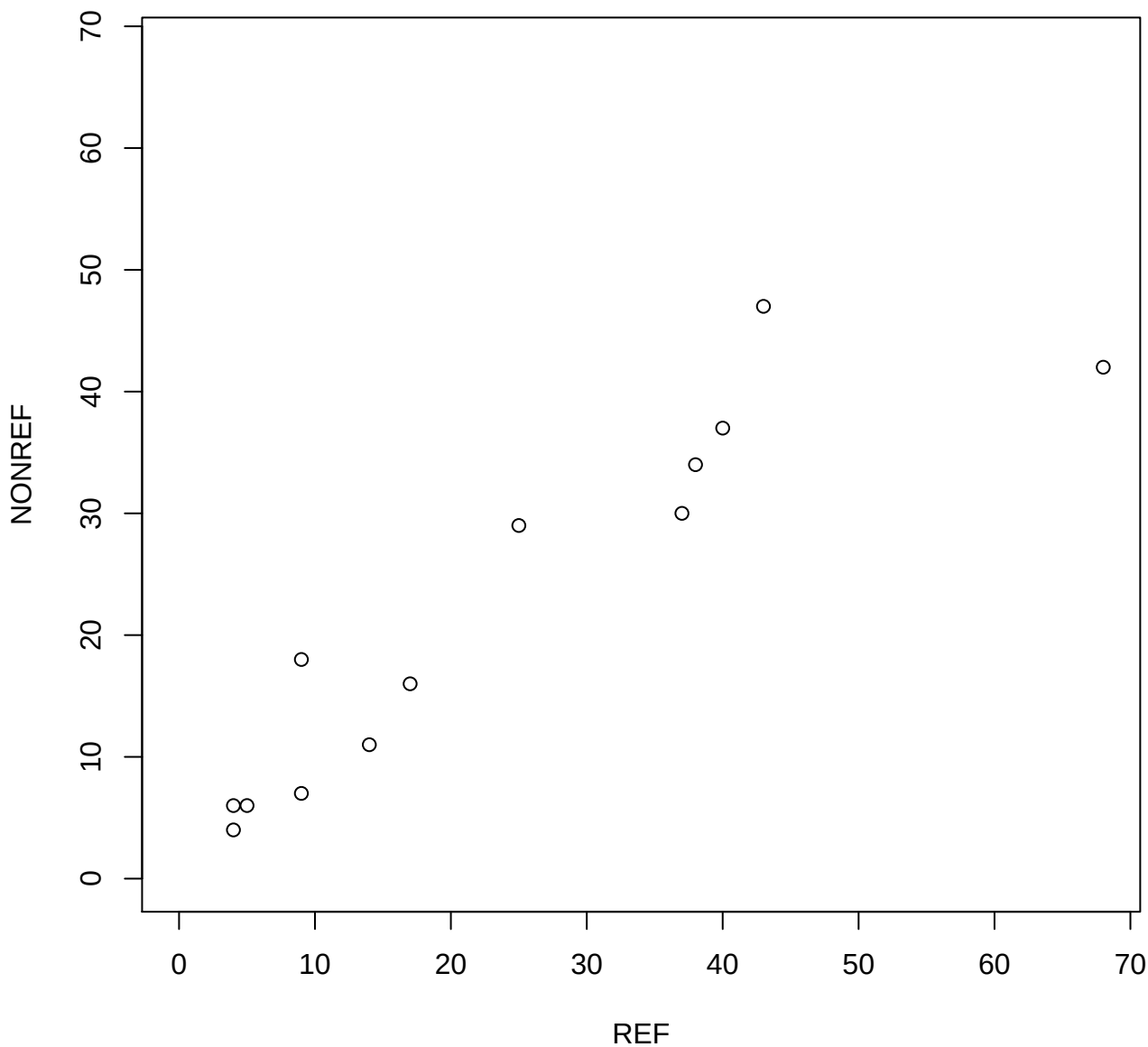
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SFMBT2 GD-LCL



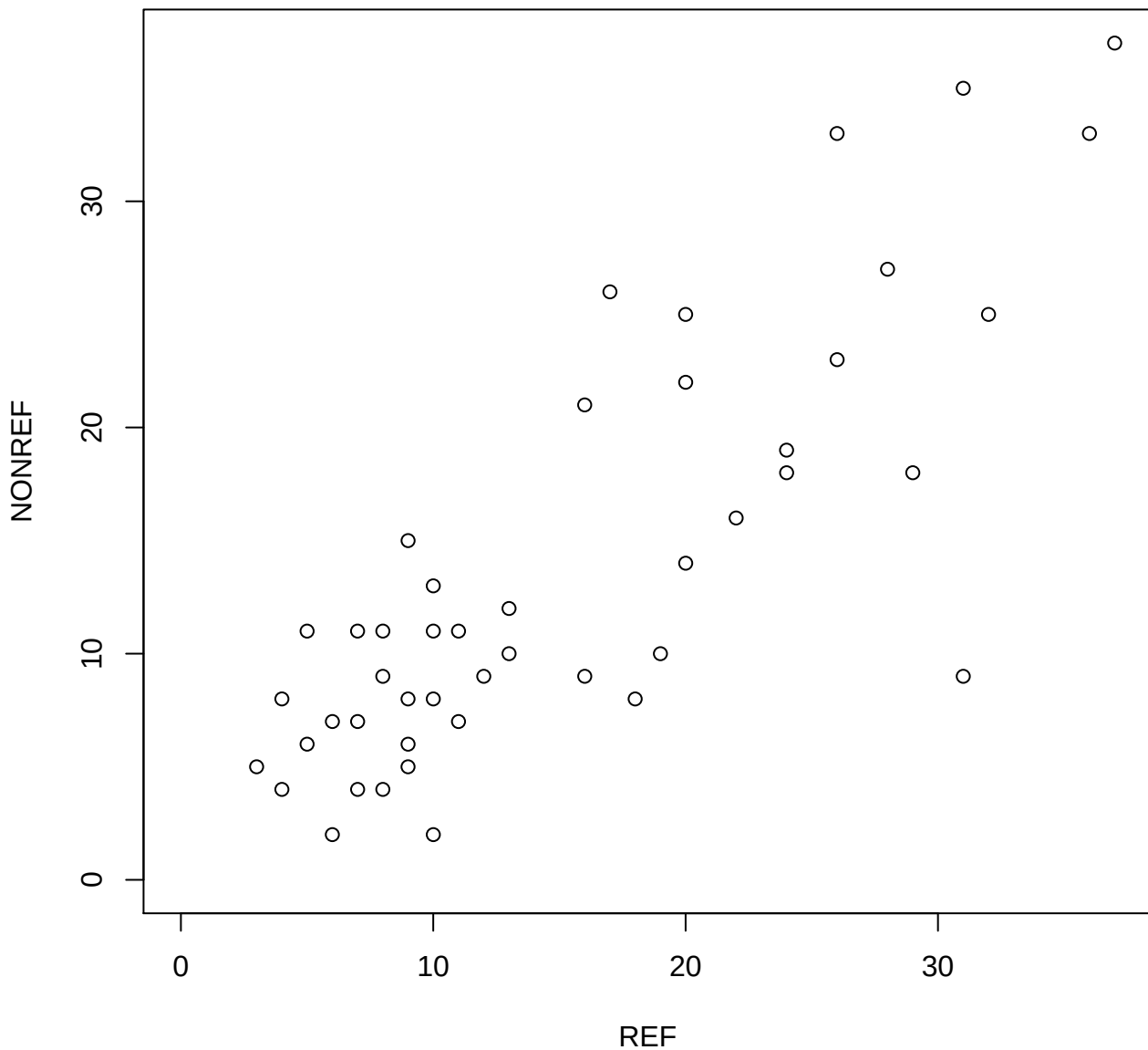
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SFMBT2 HRTAA



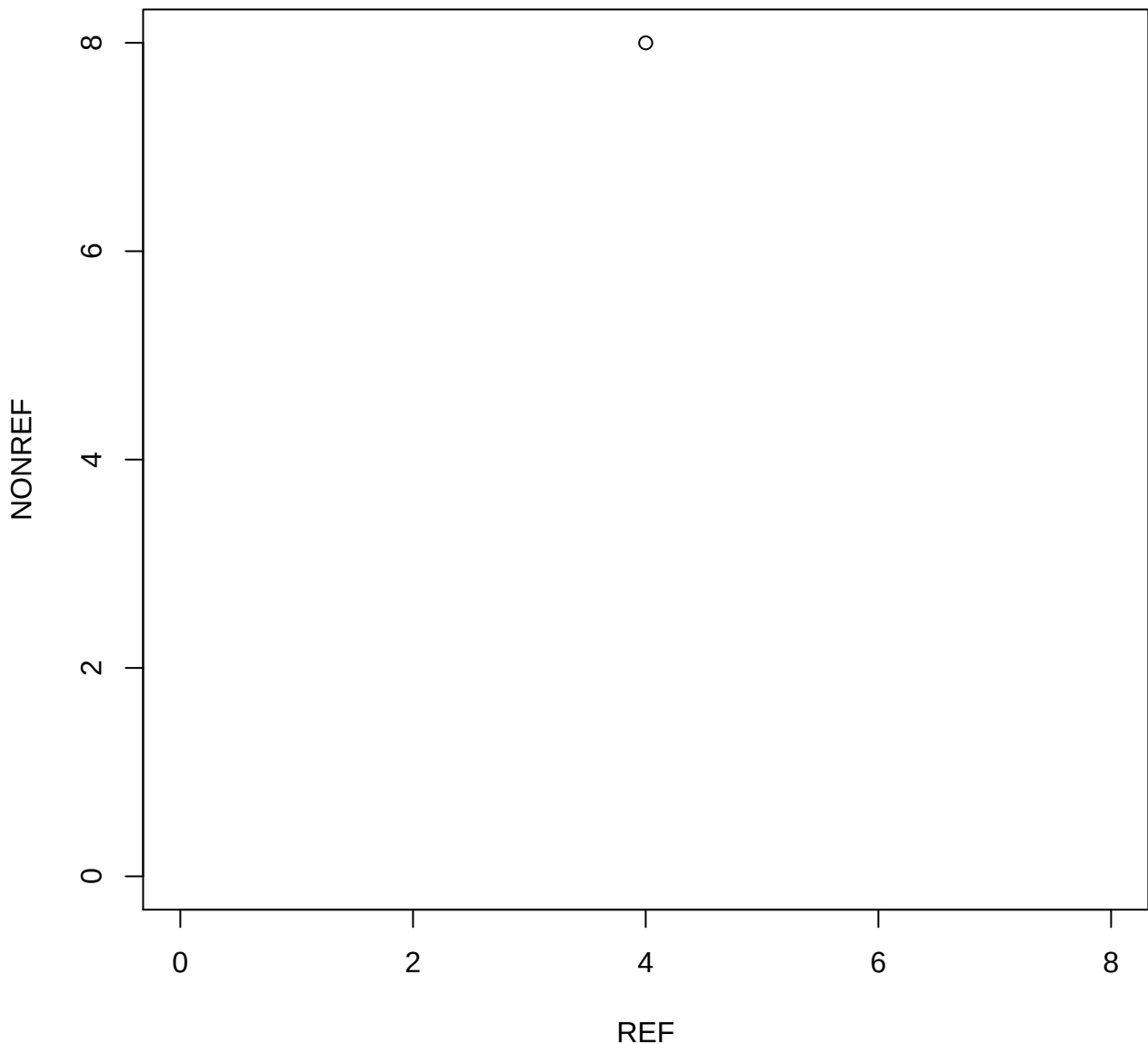
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SFMBT2 HRTL



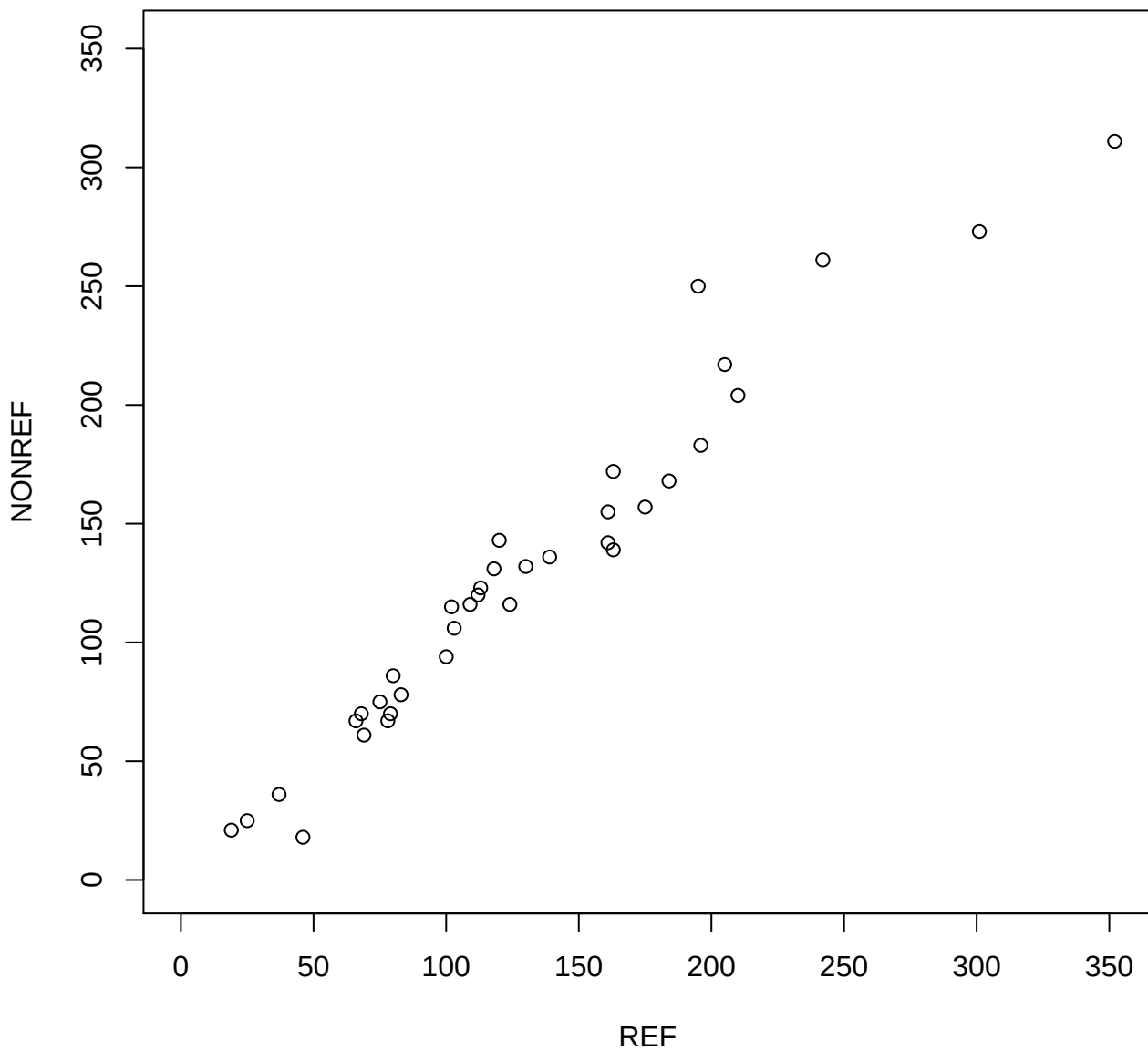
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SFMBT2 KDNCTX



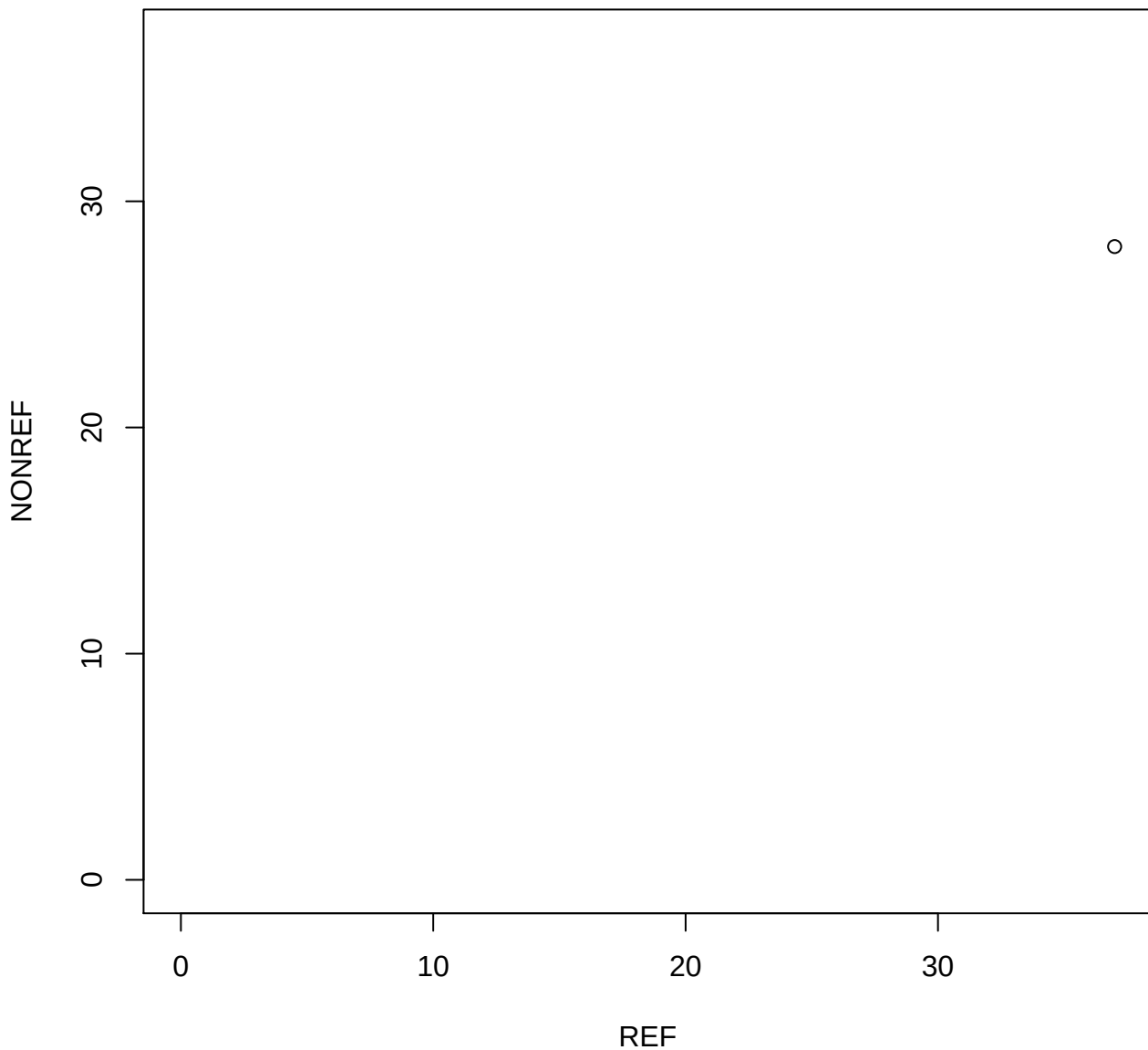
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SFMBT2 LCL



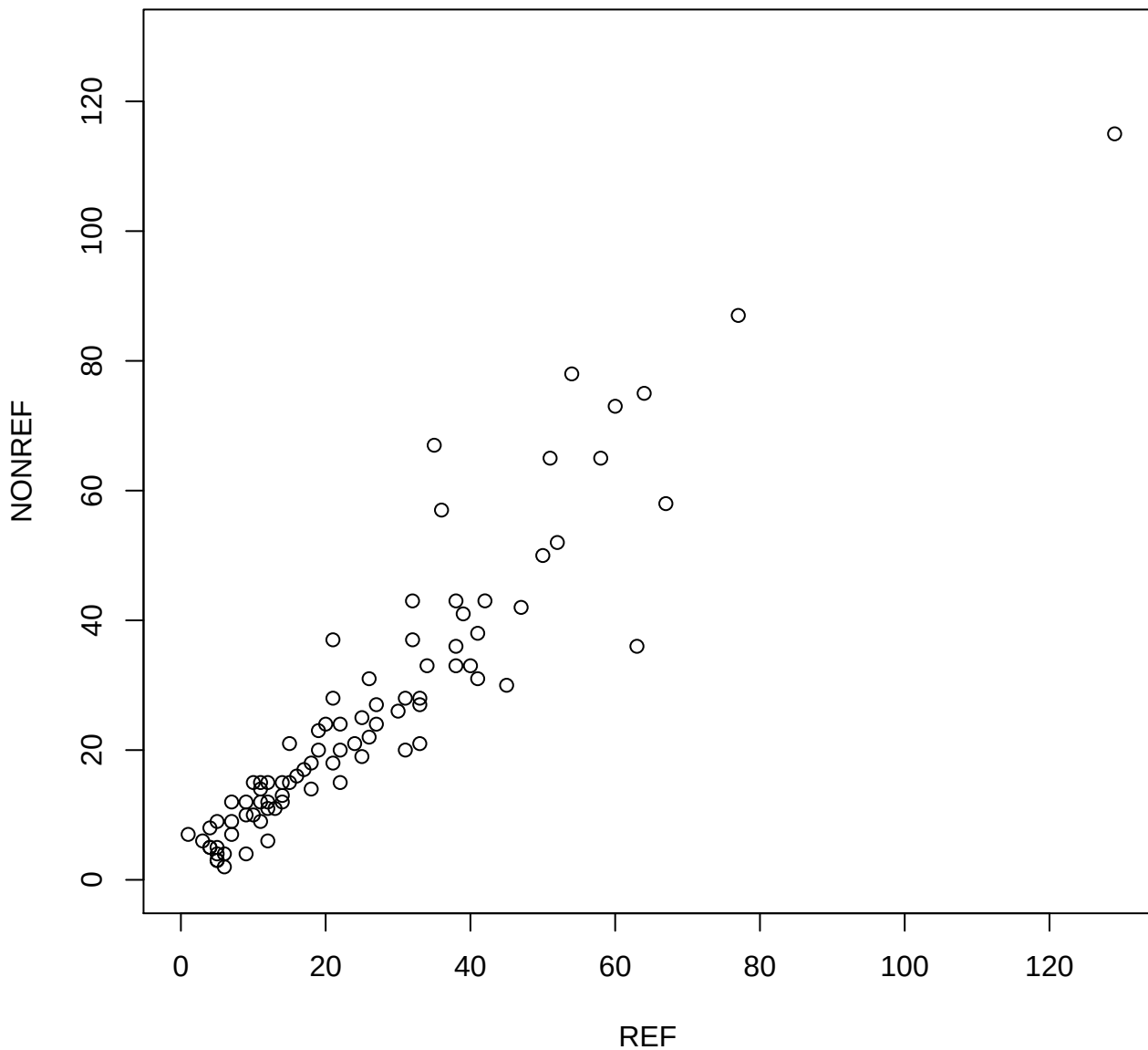
Data 4: Haplotypes

SFMBT2 LIVER



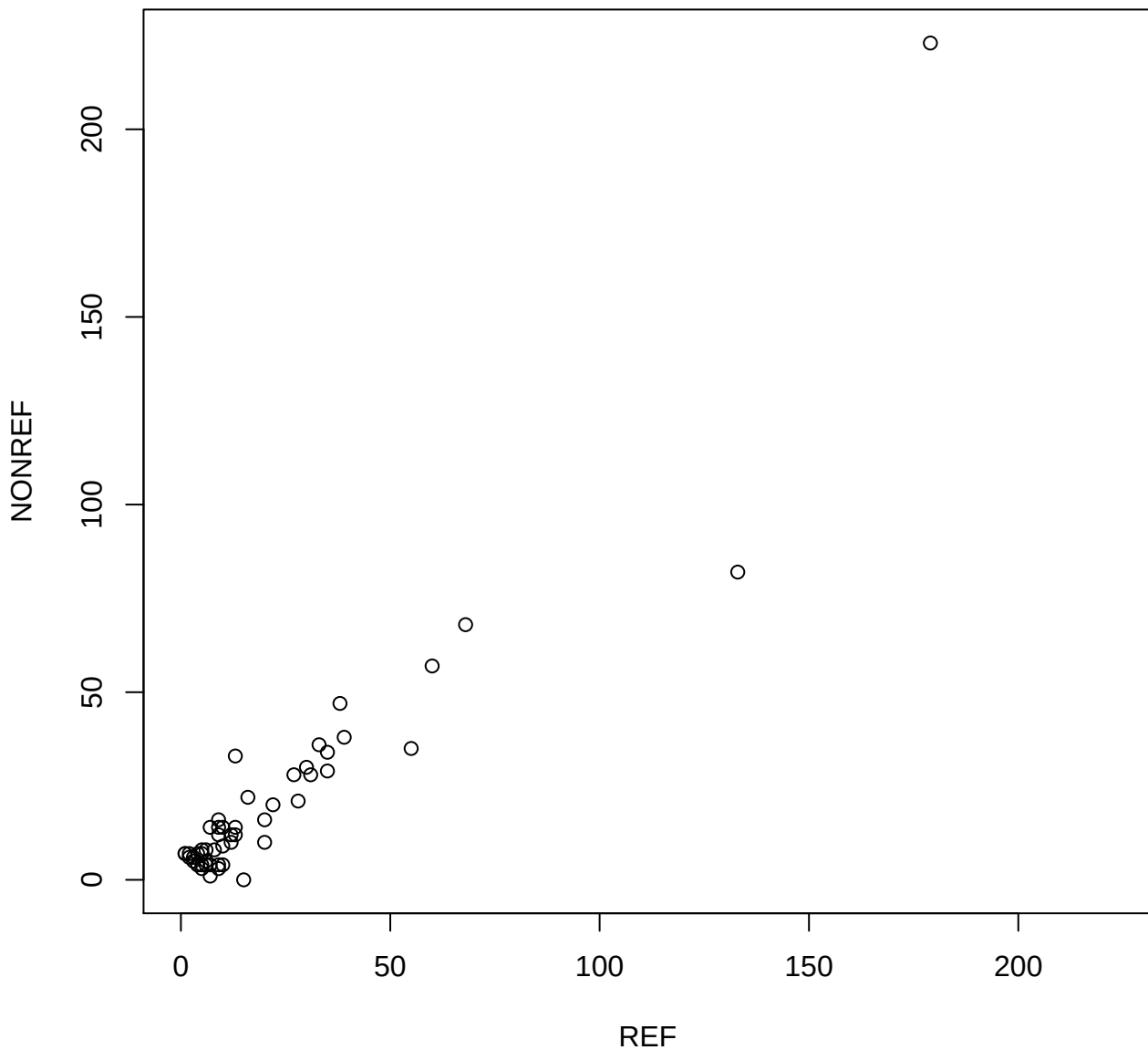
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SFMBT2 LUNG



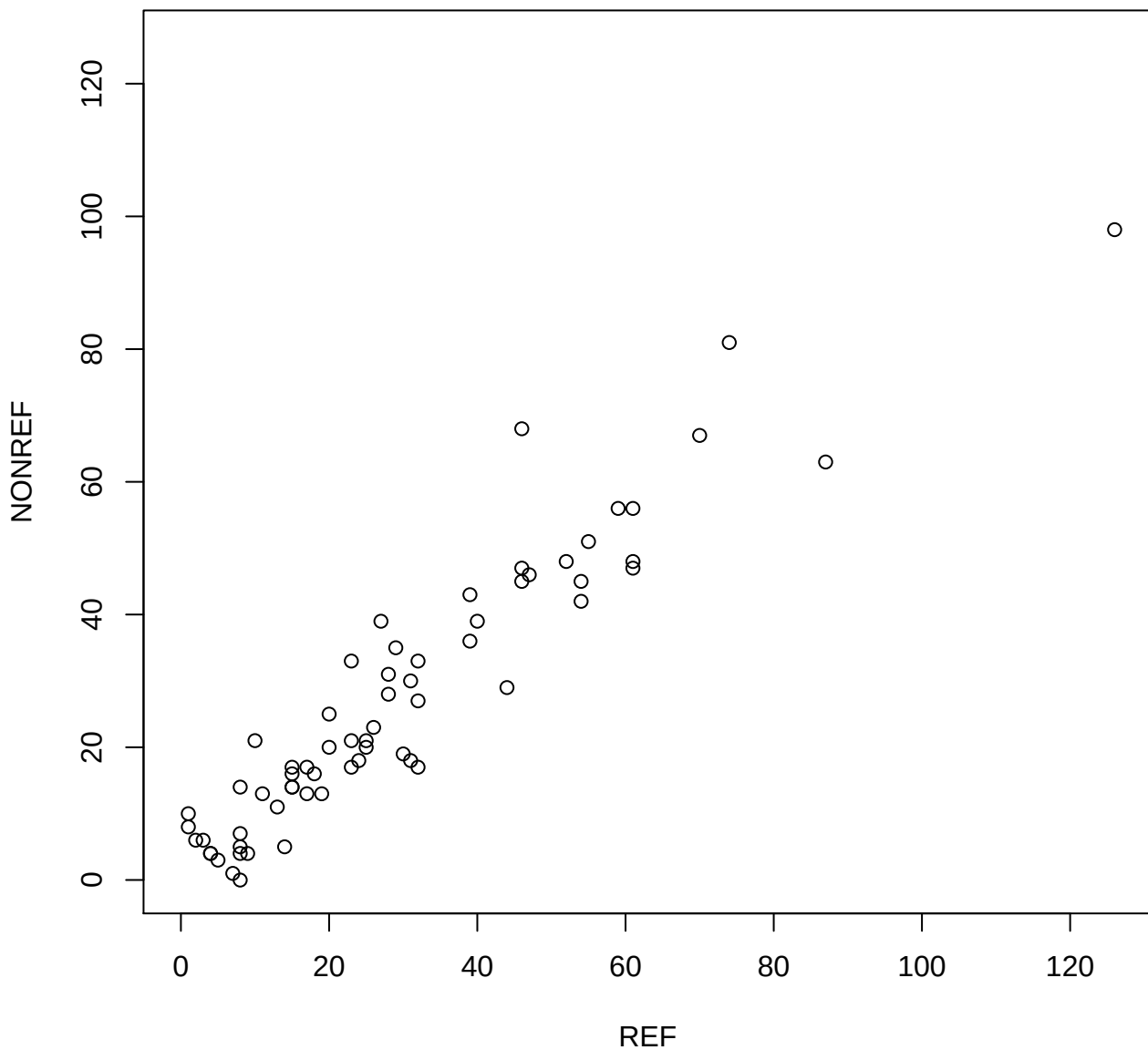
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SFMBT2 MSCLSK



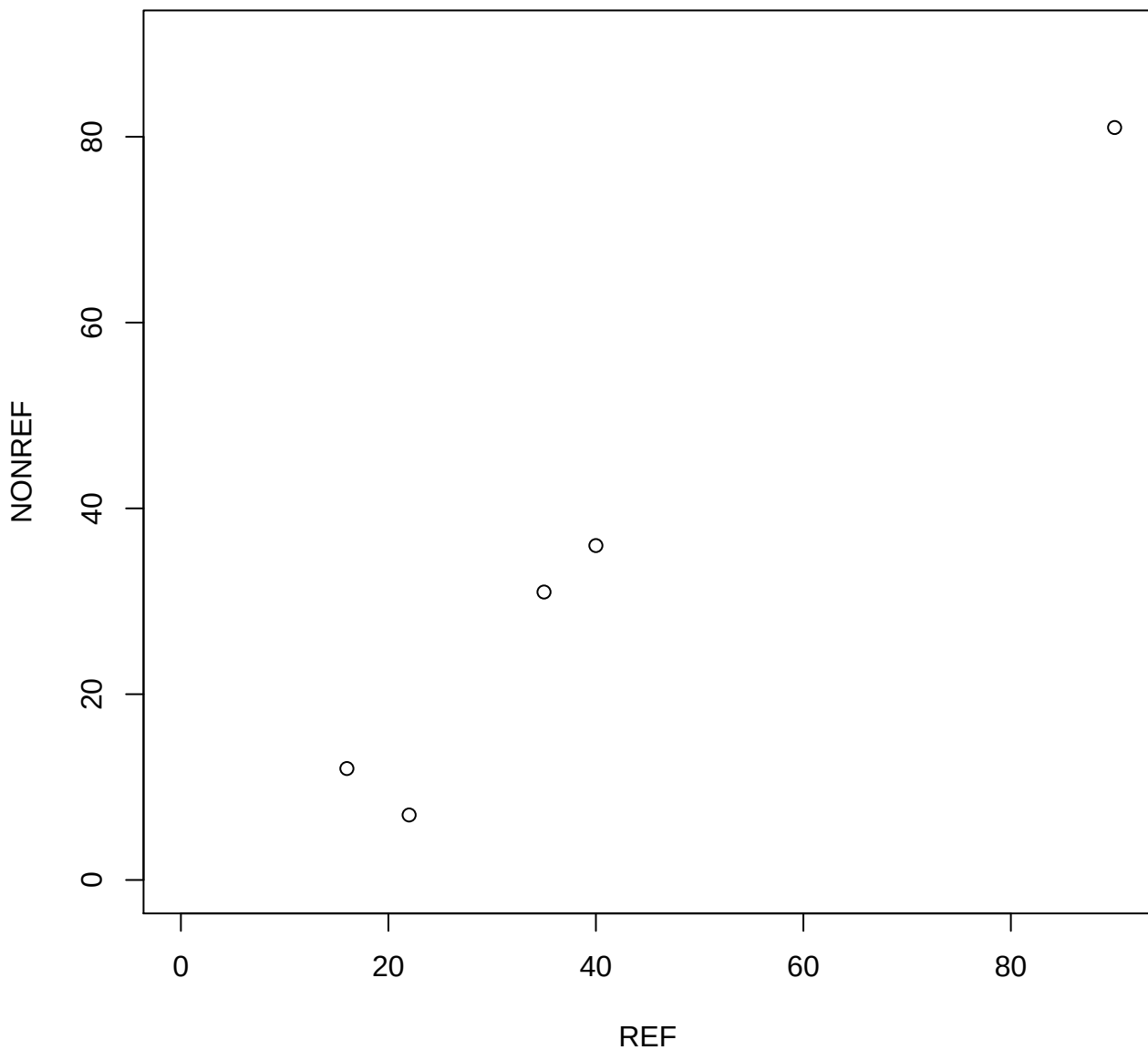
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SFMBT2 NERVET



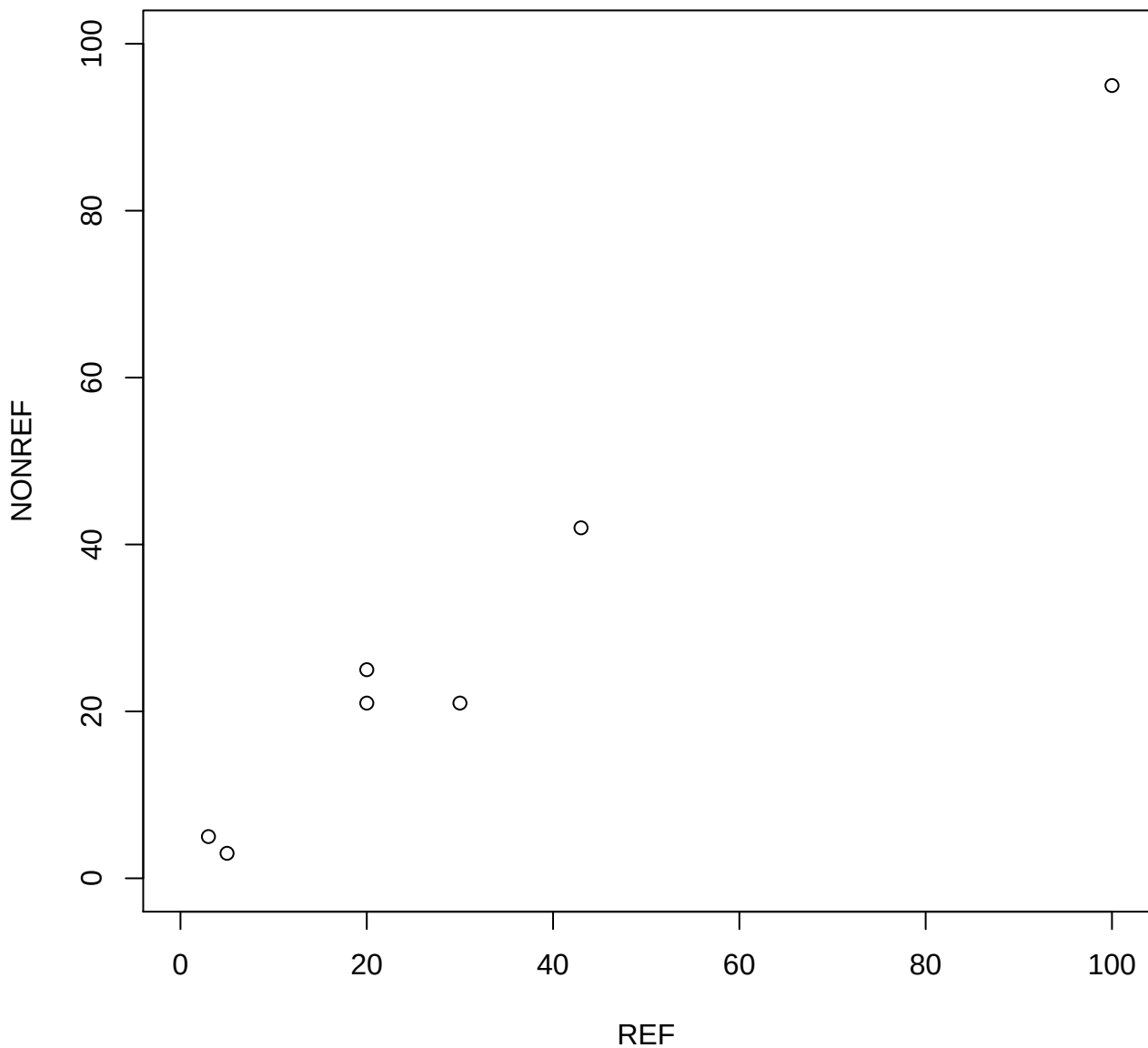
Data 4: Haplotypes

SFMBT2 OVARY



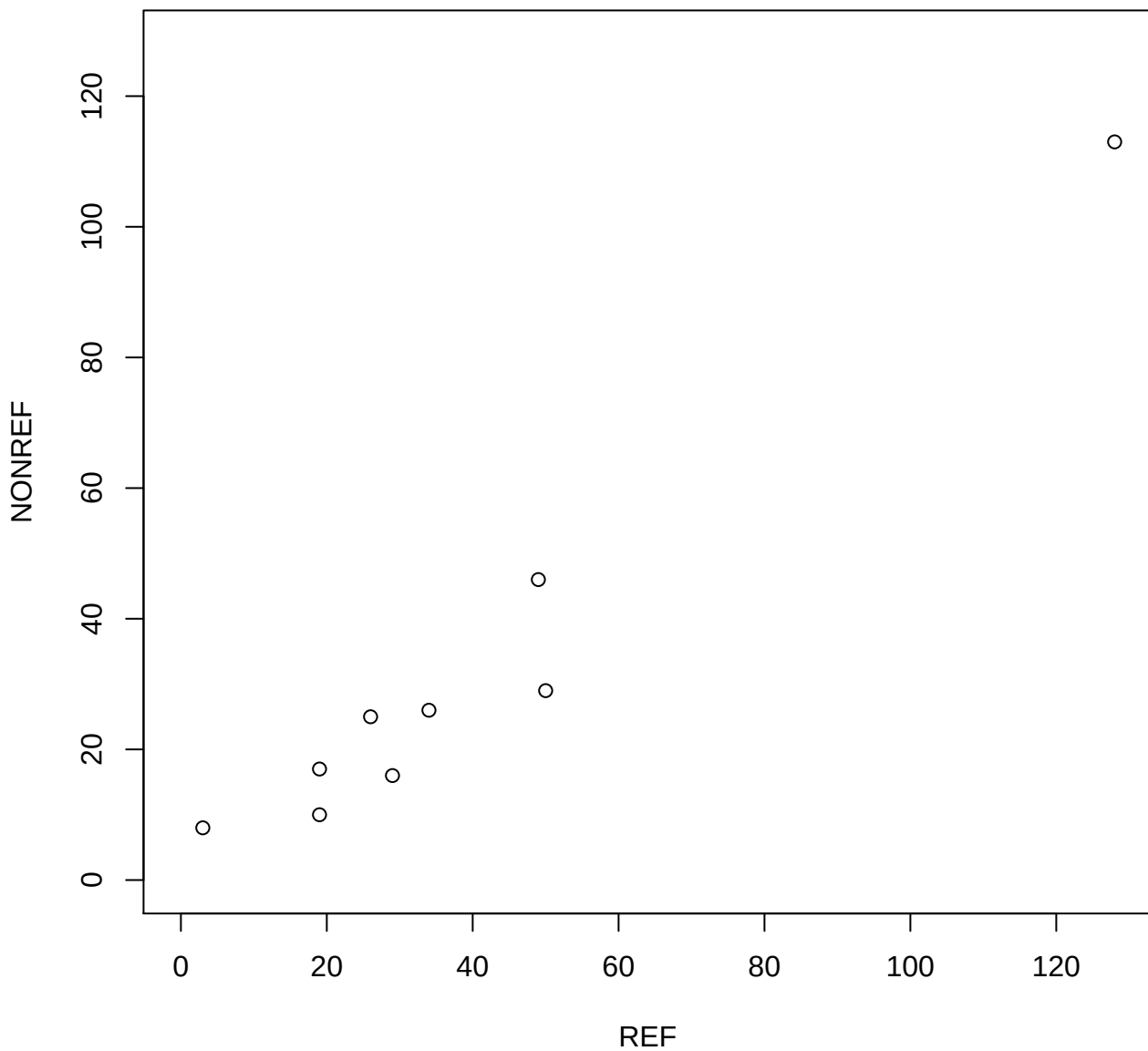
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SFMBT2 PRSTTE



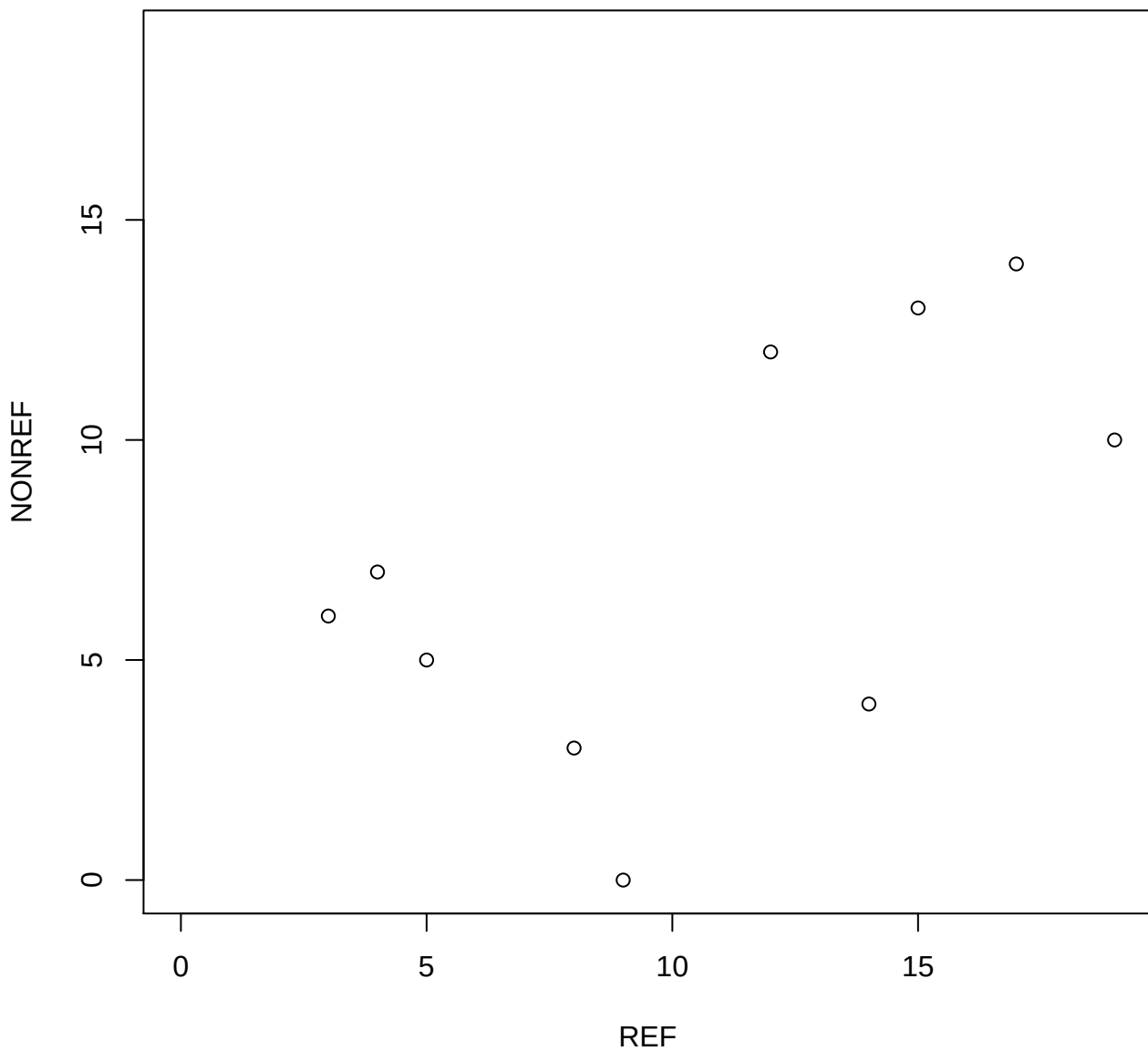
Data 4: Haplotypes

SFMBT2 PTTARY



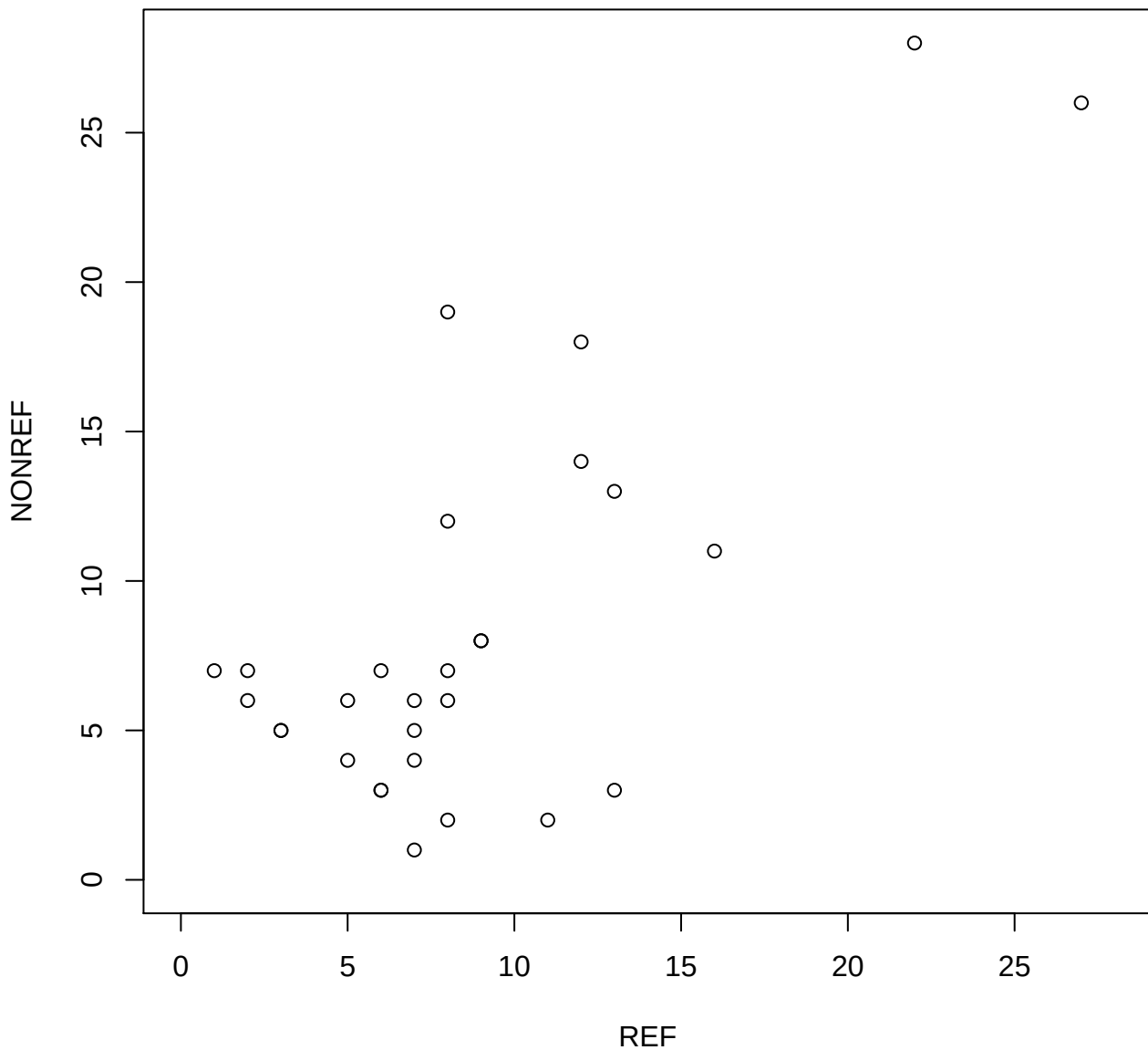
Data 4: Haplotypes

SFMBT2 SKINNS



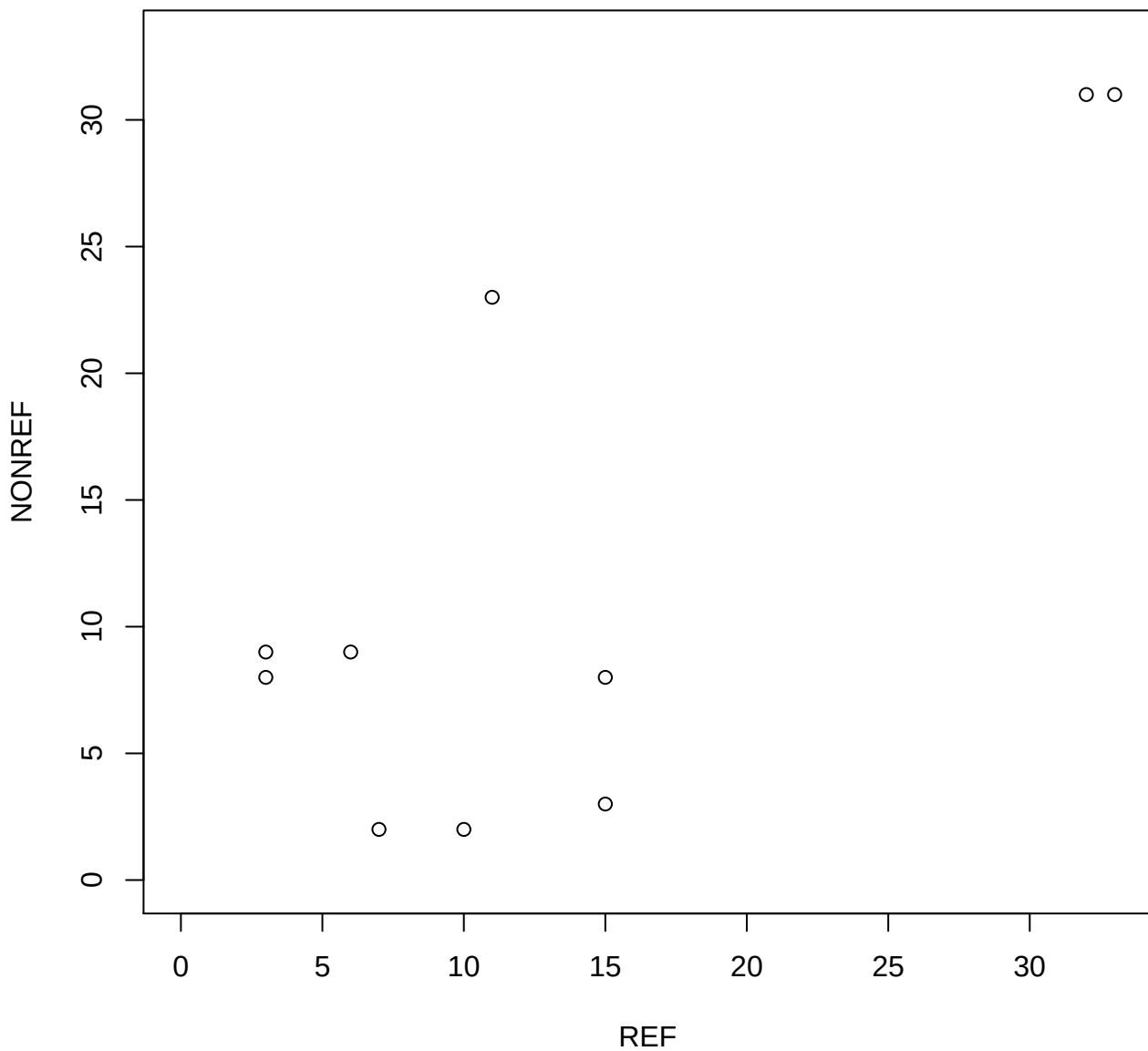
Data 4: Haplotypes

SFMBT2 SKINS



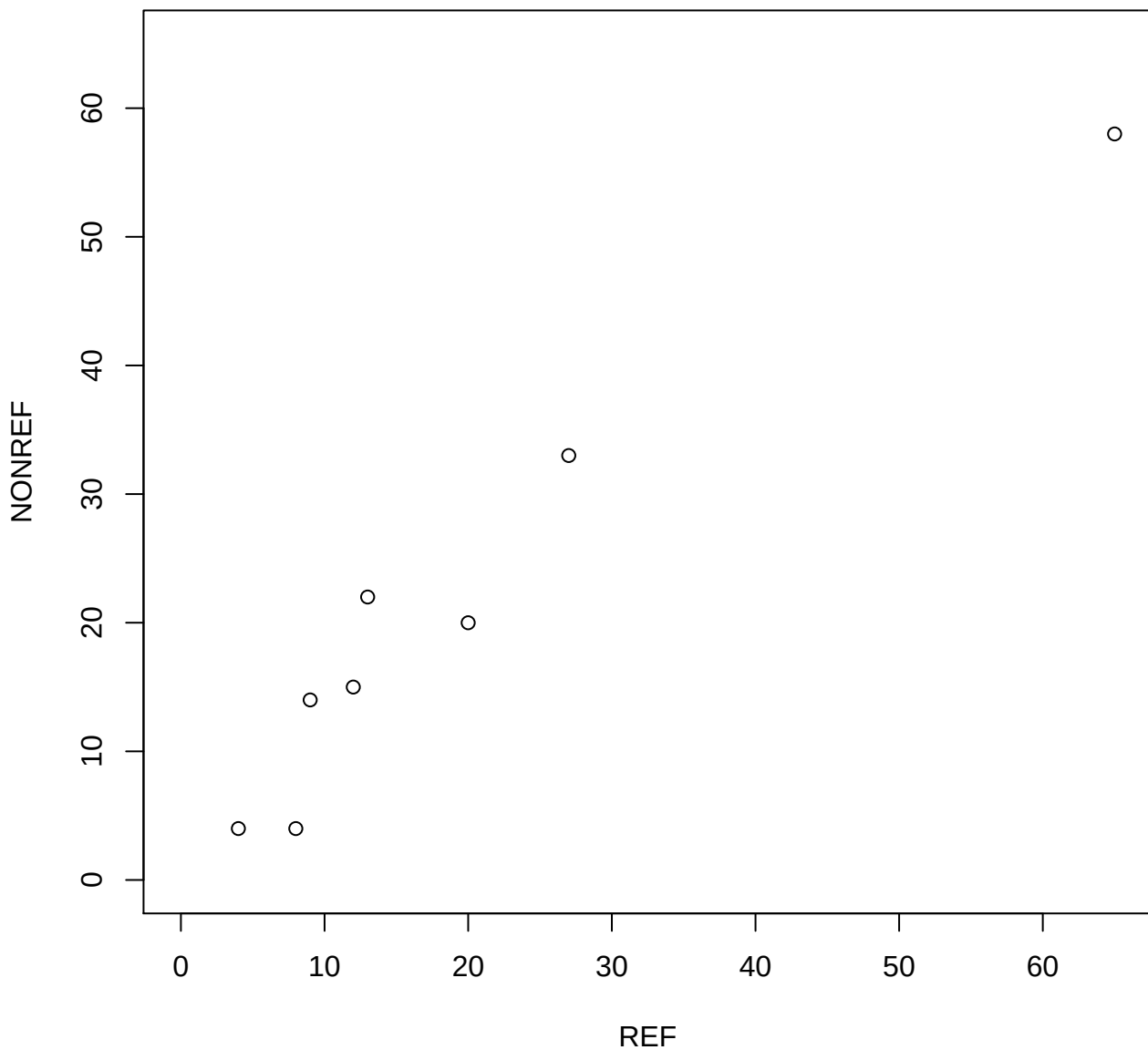
Data 4: Haplotypes

SFMBT2 STMACH



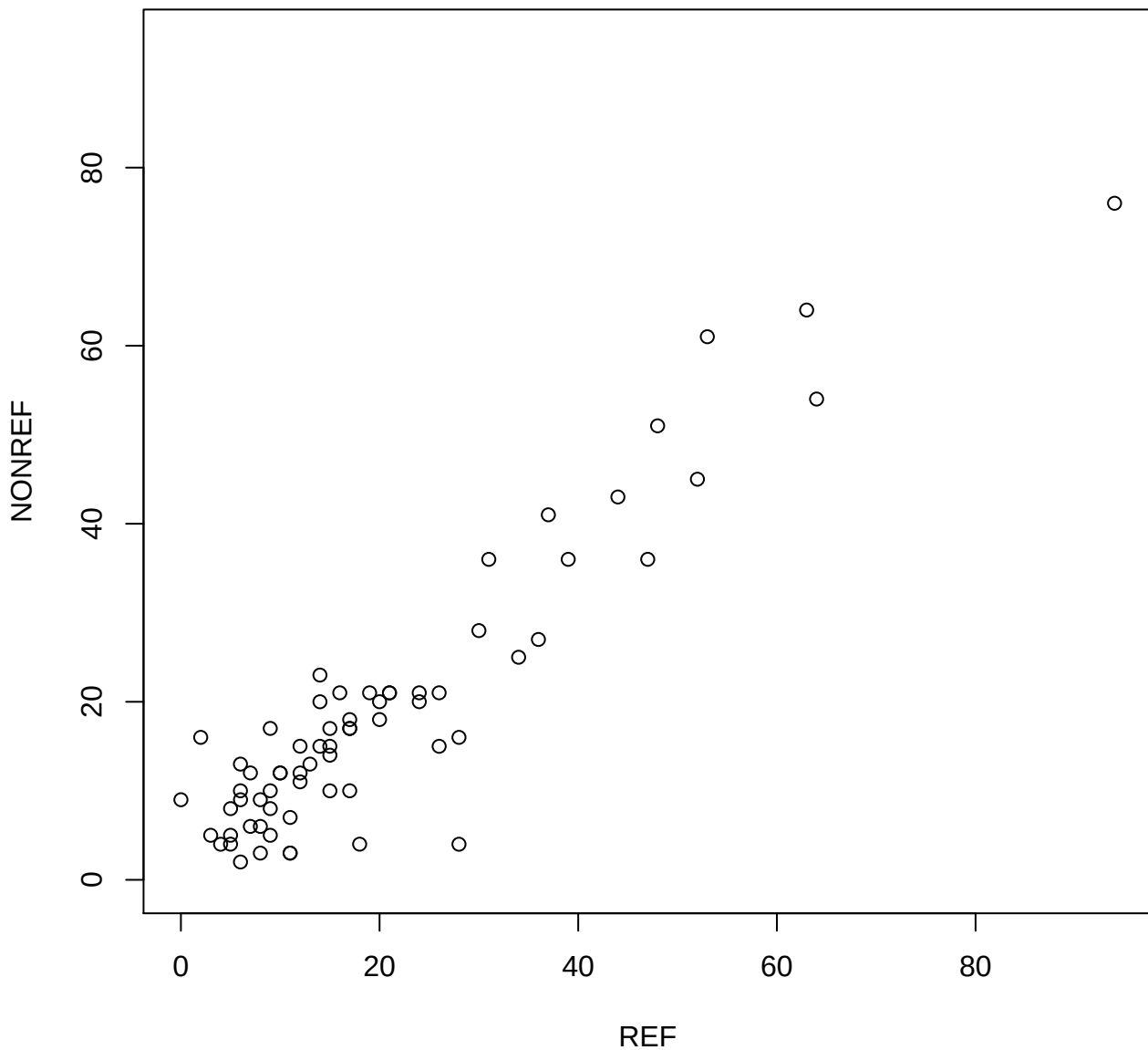
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SFMBT2 TESTIS



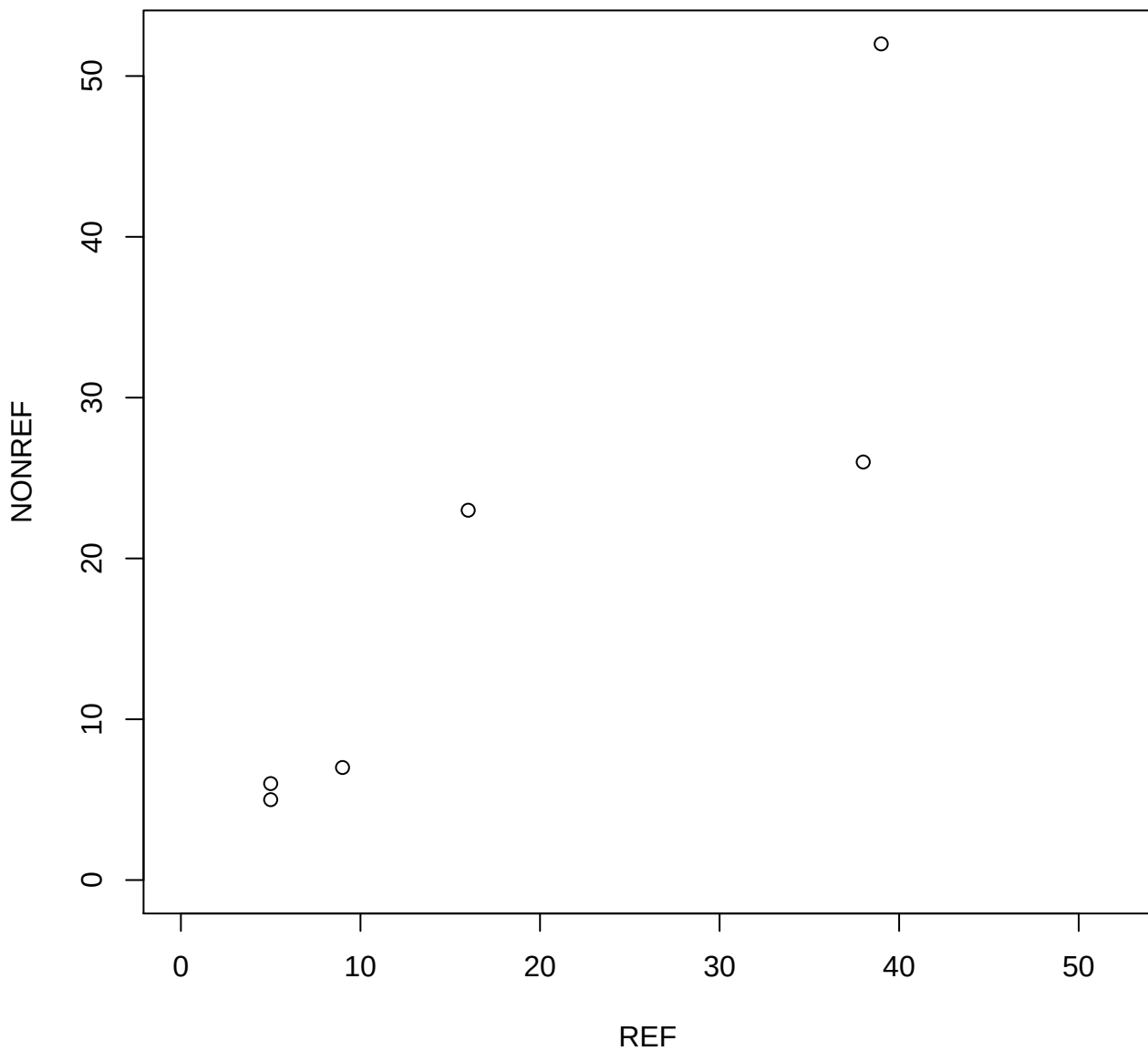
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SFMBT2 THYROID



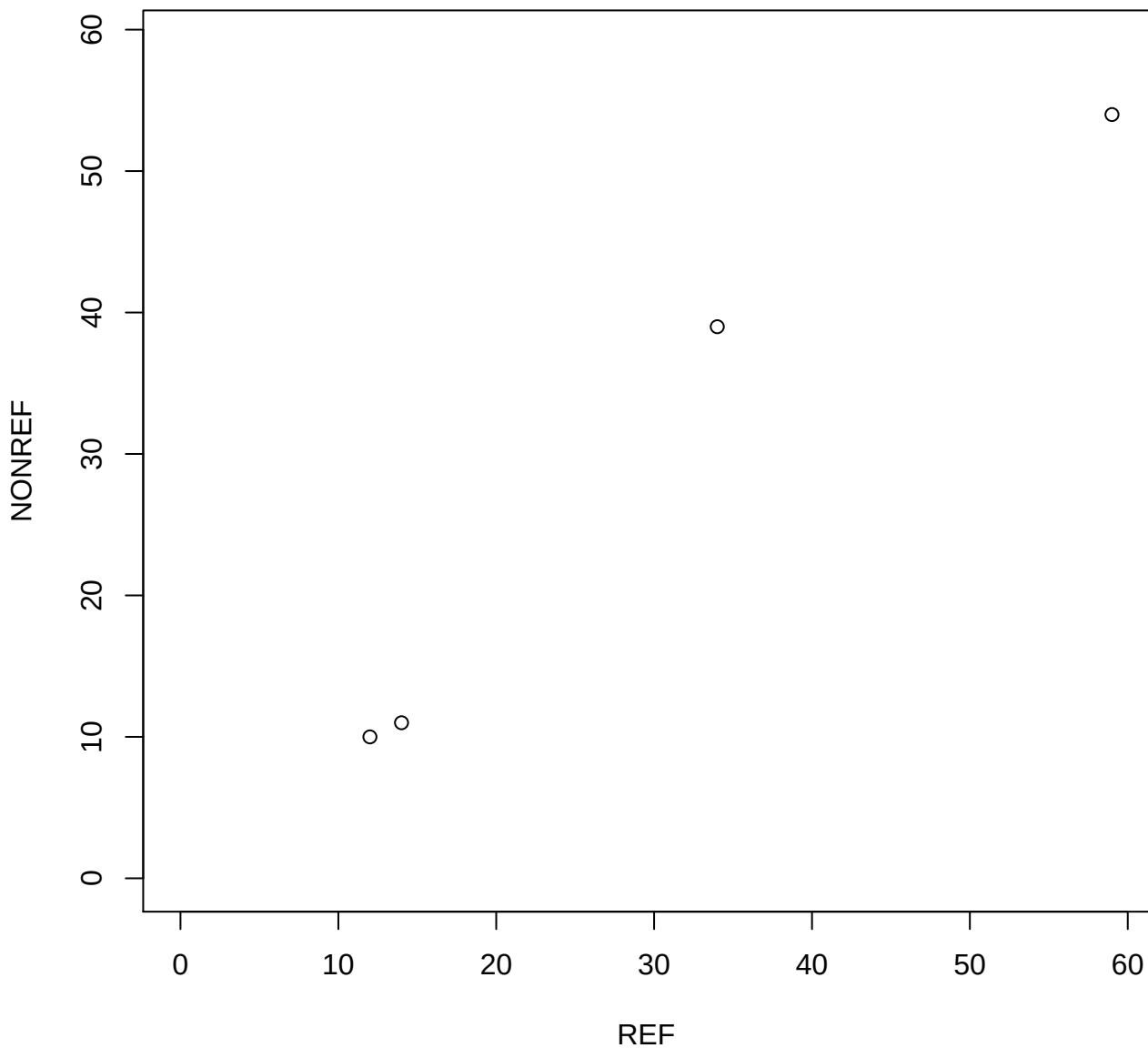
Data 4: Haplotypes

SFMBT2 UTERUS



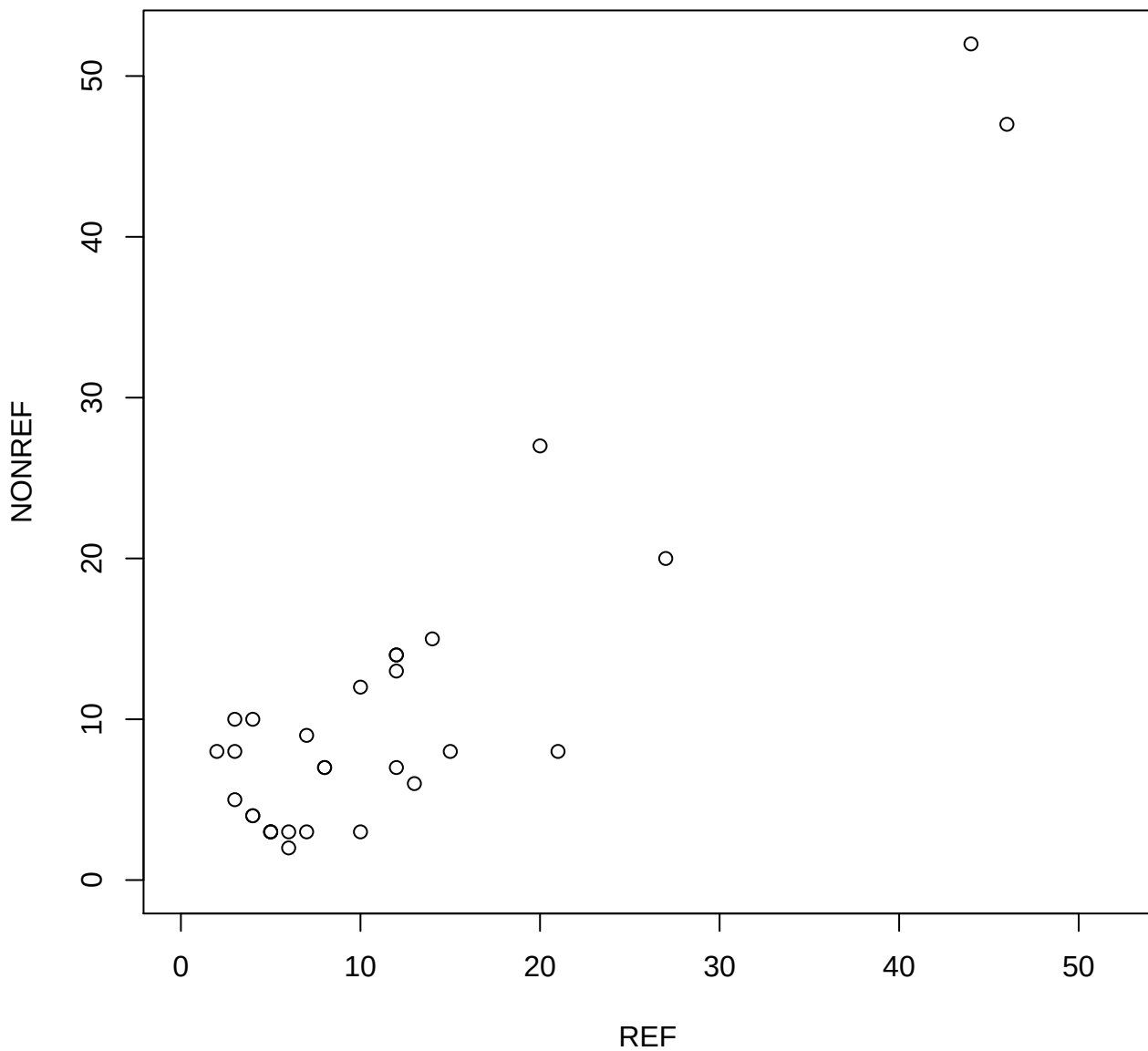
Data 4: Haplotypes

SFMBT2 VAGINA



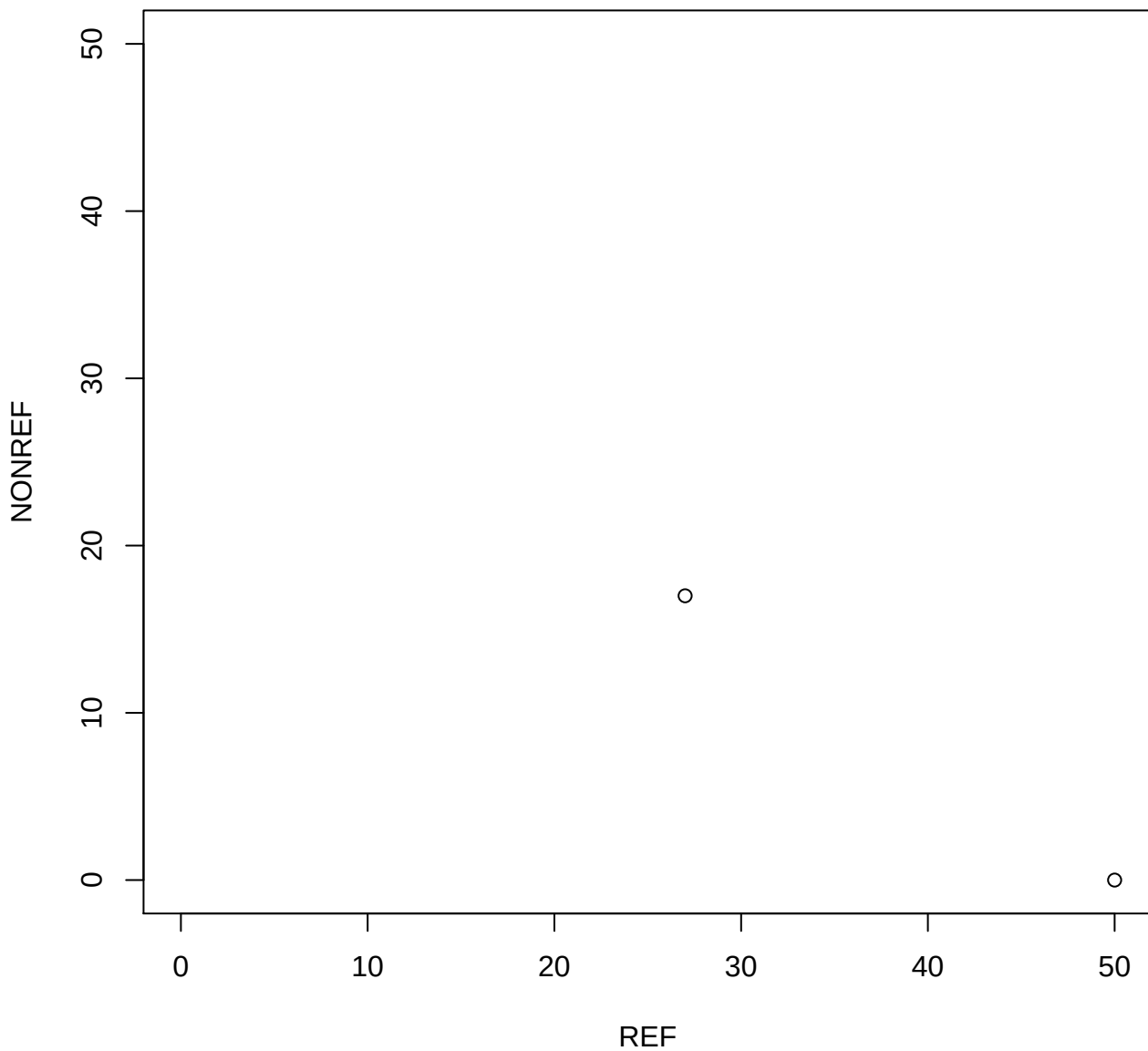
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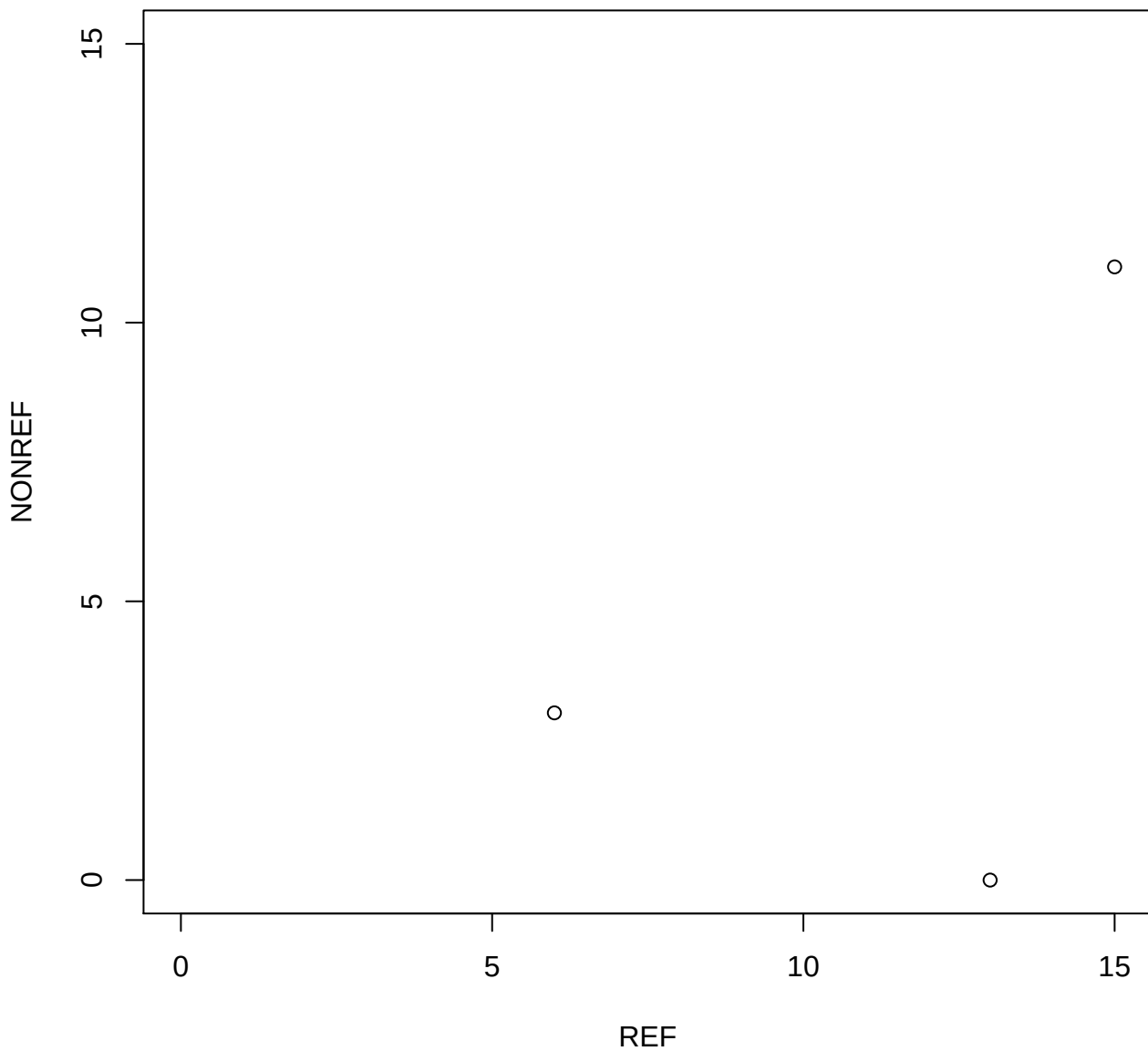
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SGCE ADPSBQ



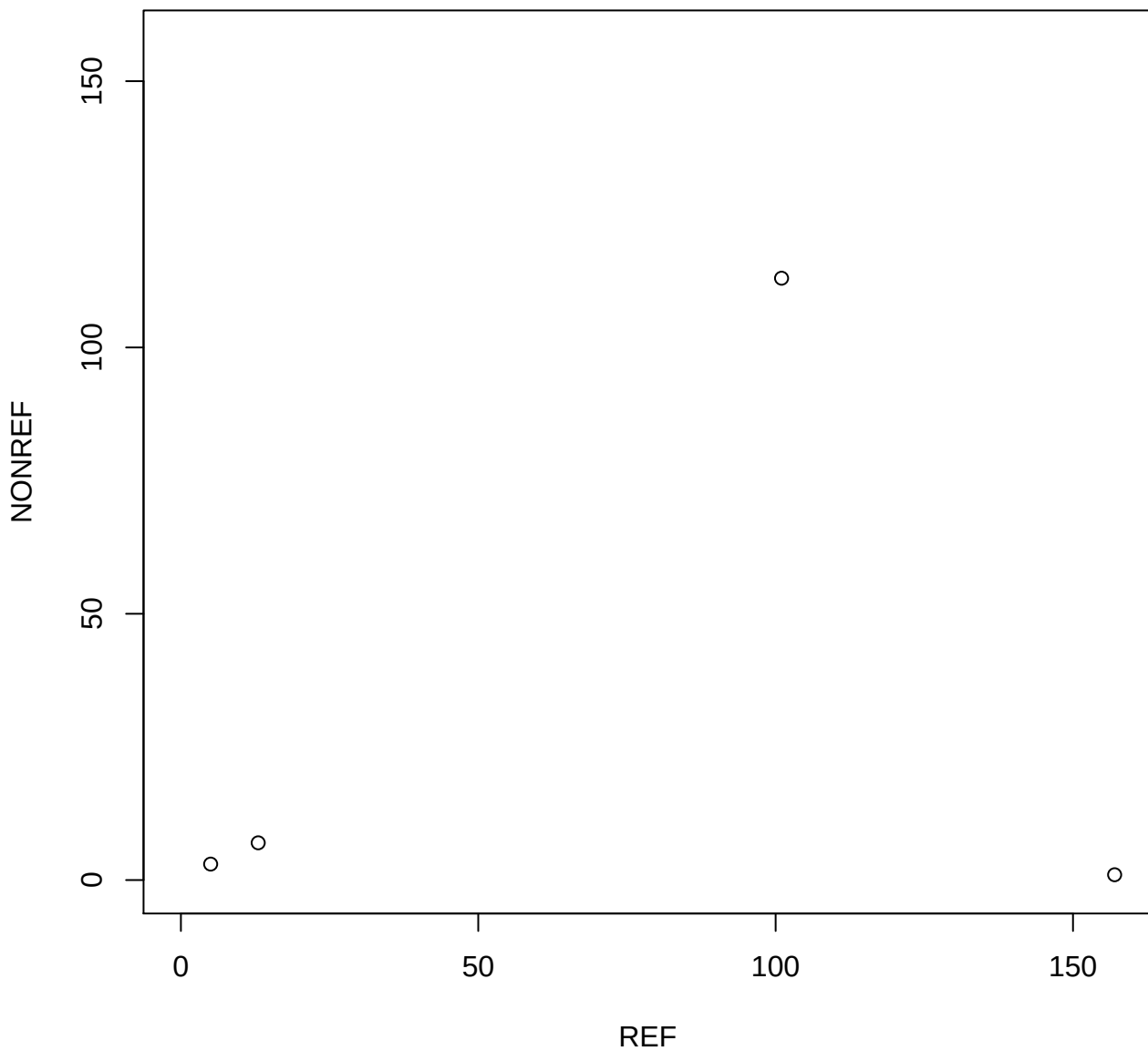
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SGCE ADRNLG



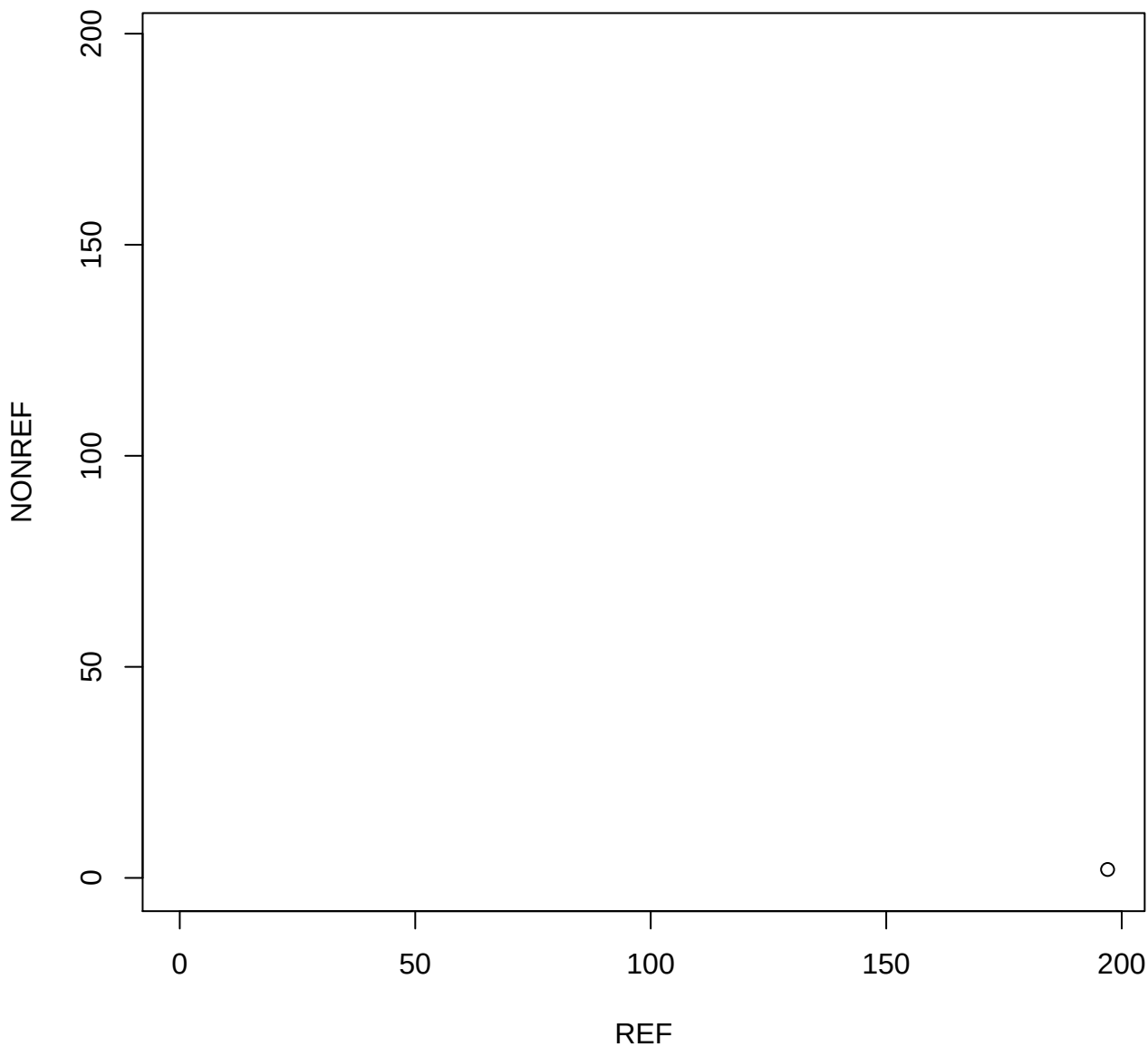
Data 4: Haplotypes

SGCE ARTAORT



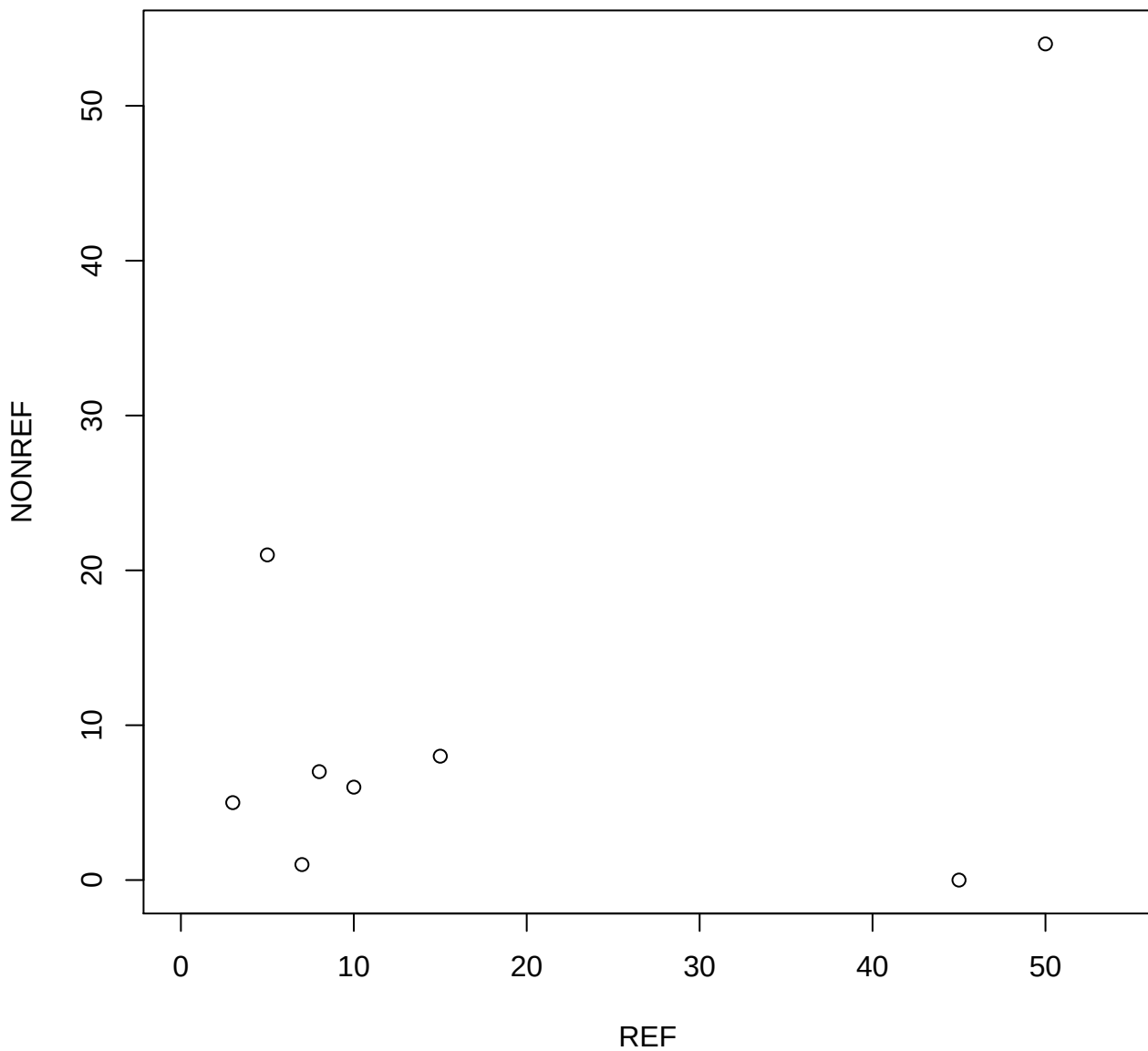
Data 4: Haplotypes

SGCE ARTCRN



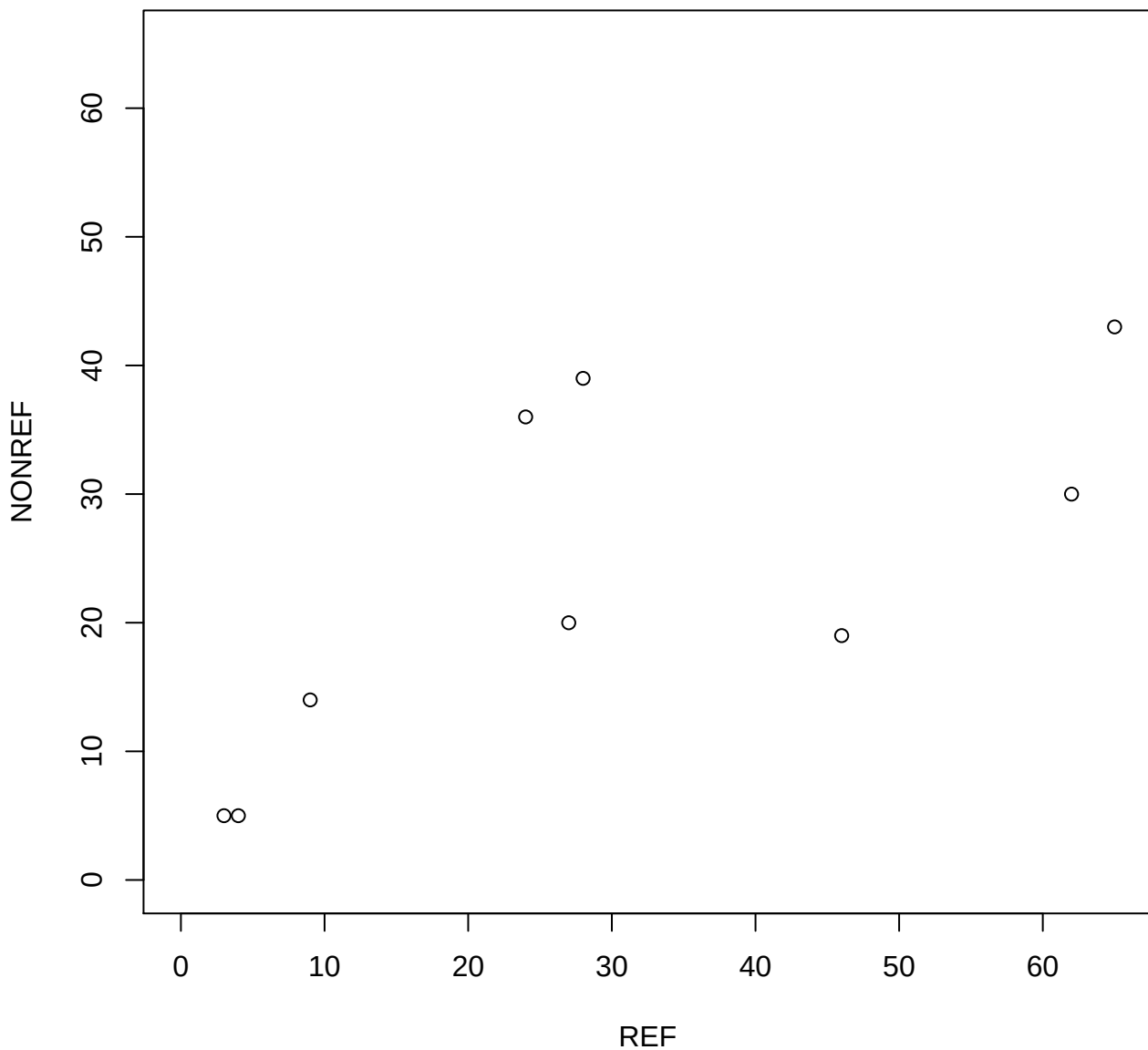
Data 4: Haplotypes

SGCE ARTTBL



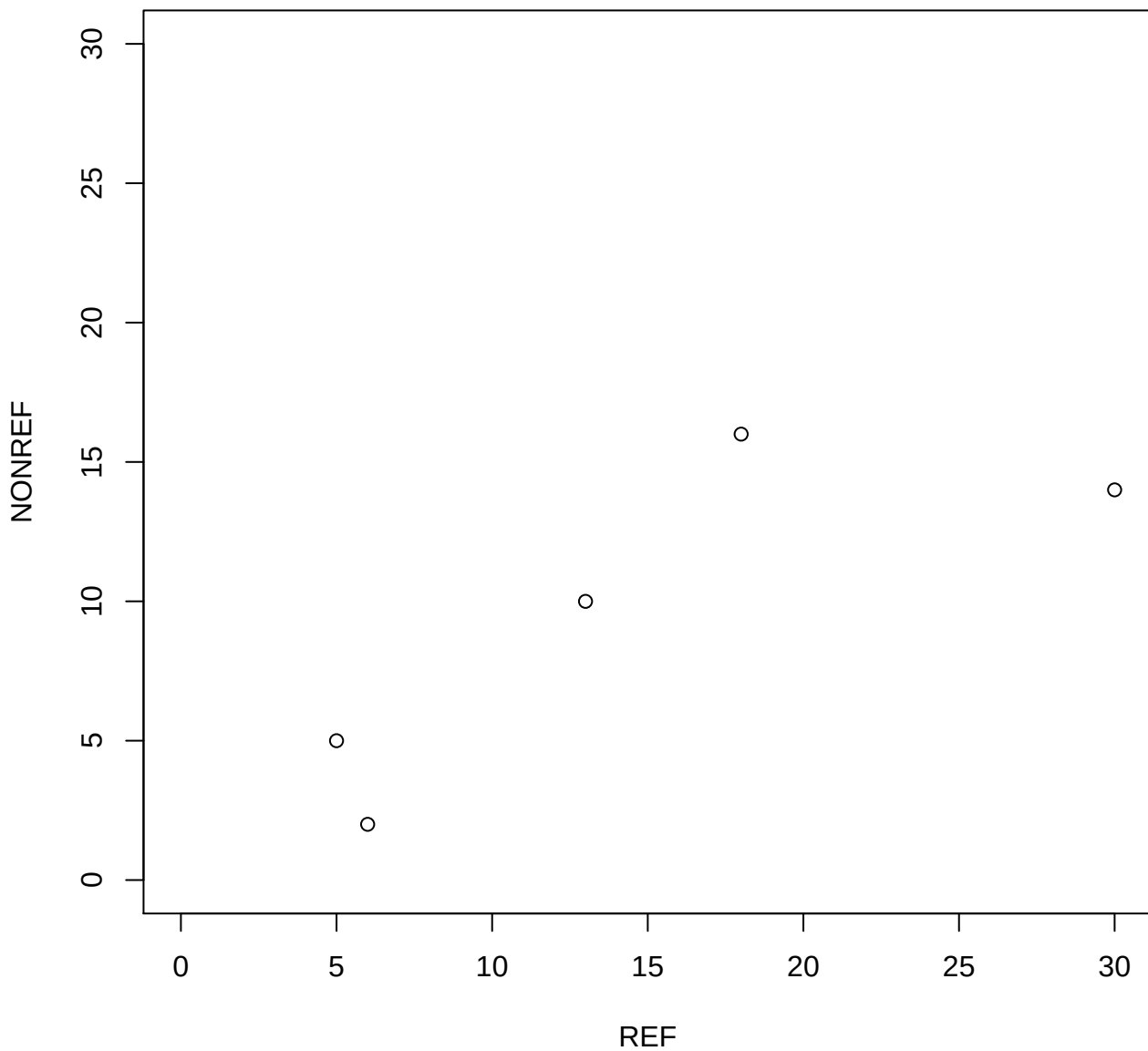
Data 4: Haplotypes

SGCE BRAIN



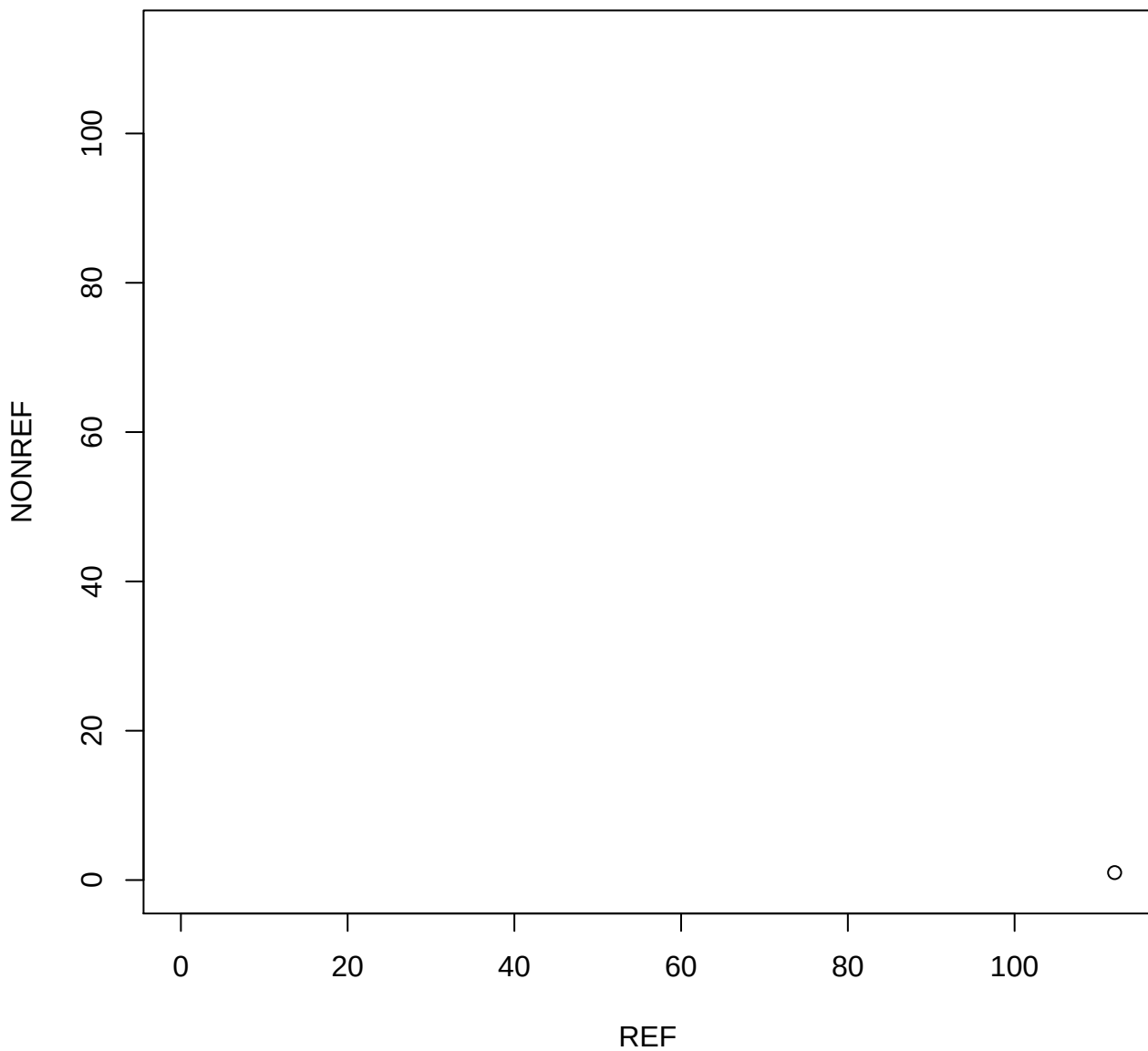
Data 4: Haplotypes

SGCE BREAST



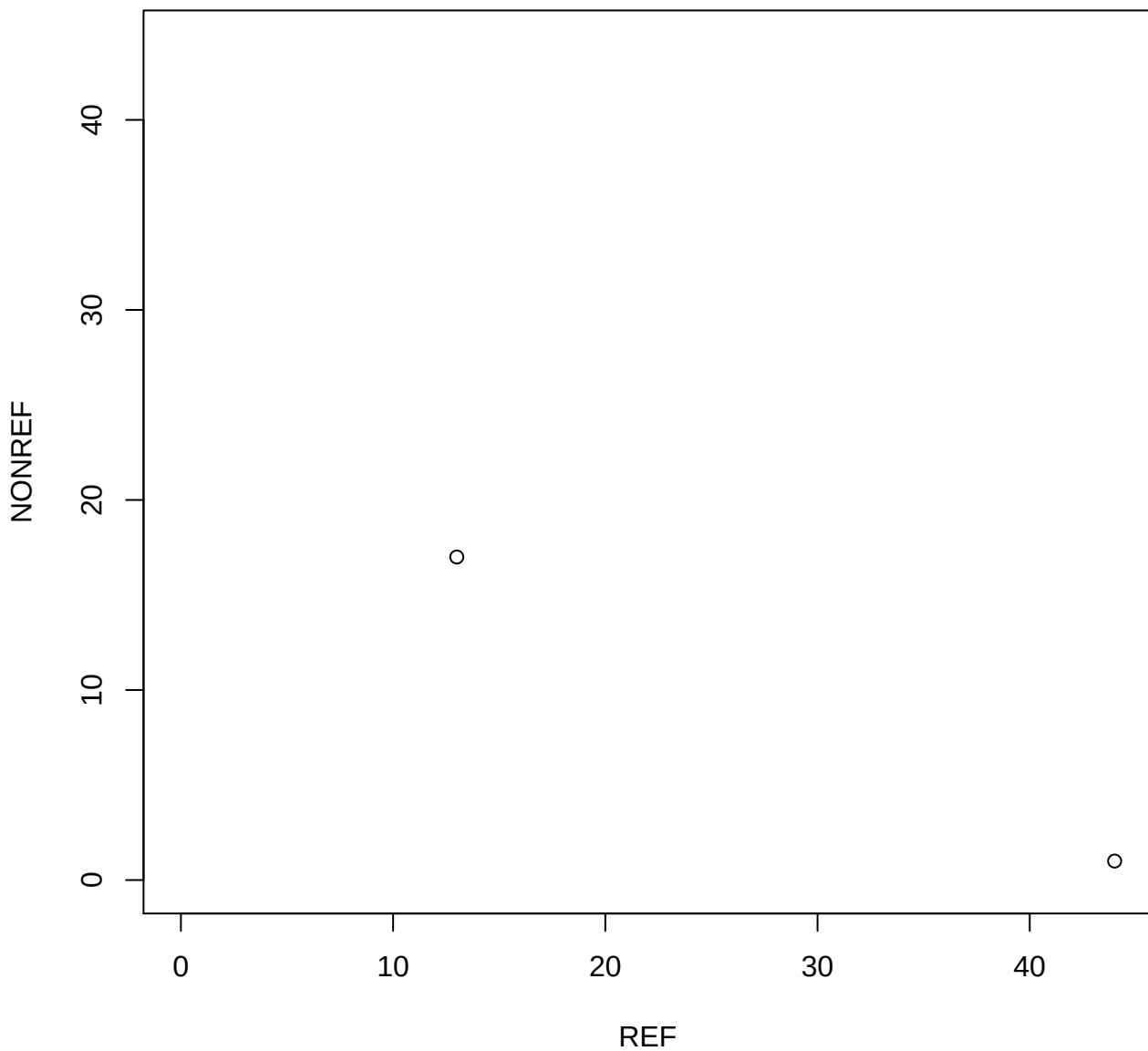
Data 4: Haplotypes

SGCE CLNTRN



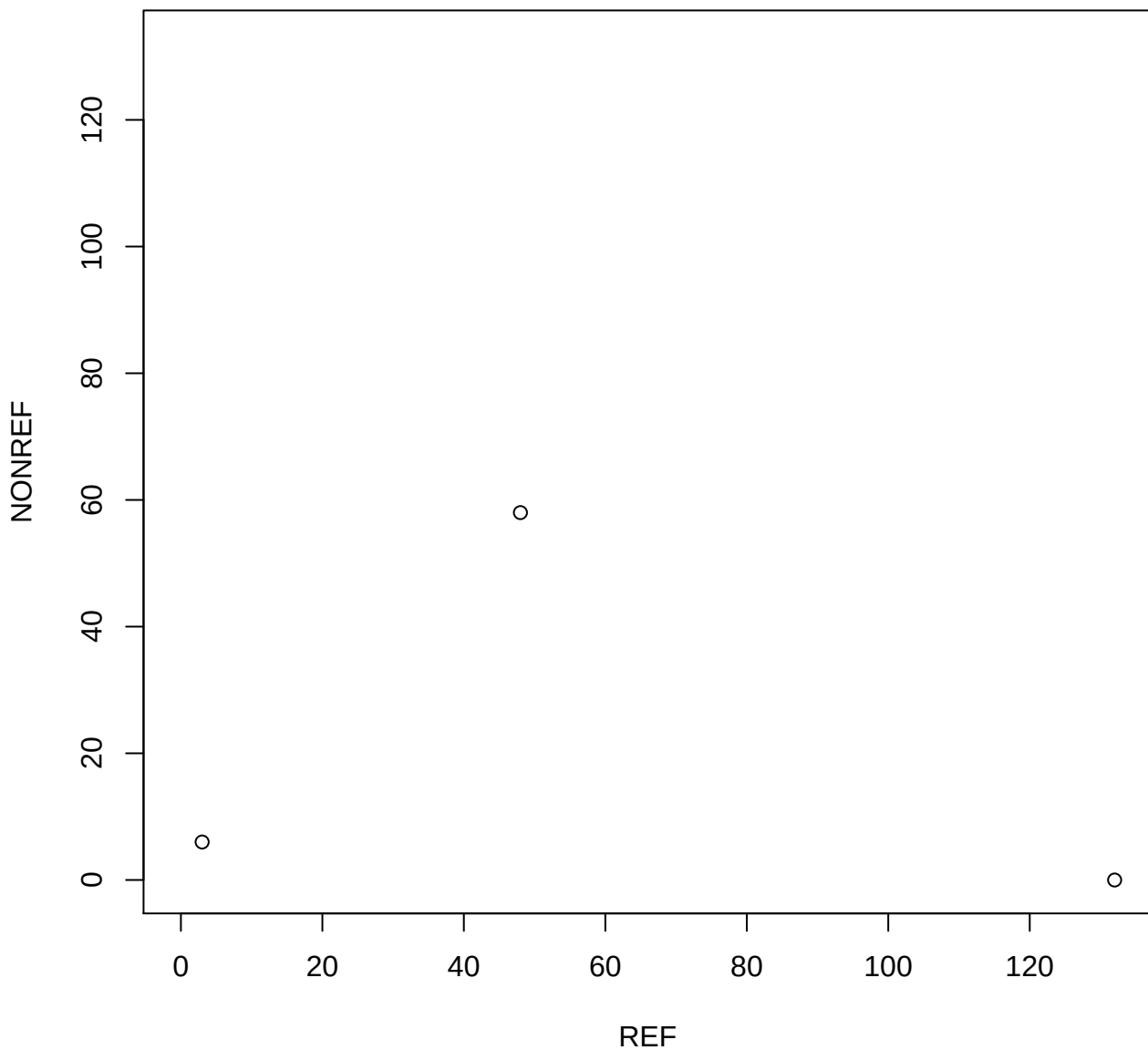
Data 4: Haplotypes

SGCE ESPMCS



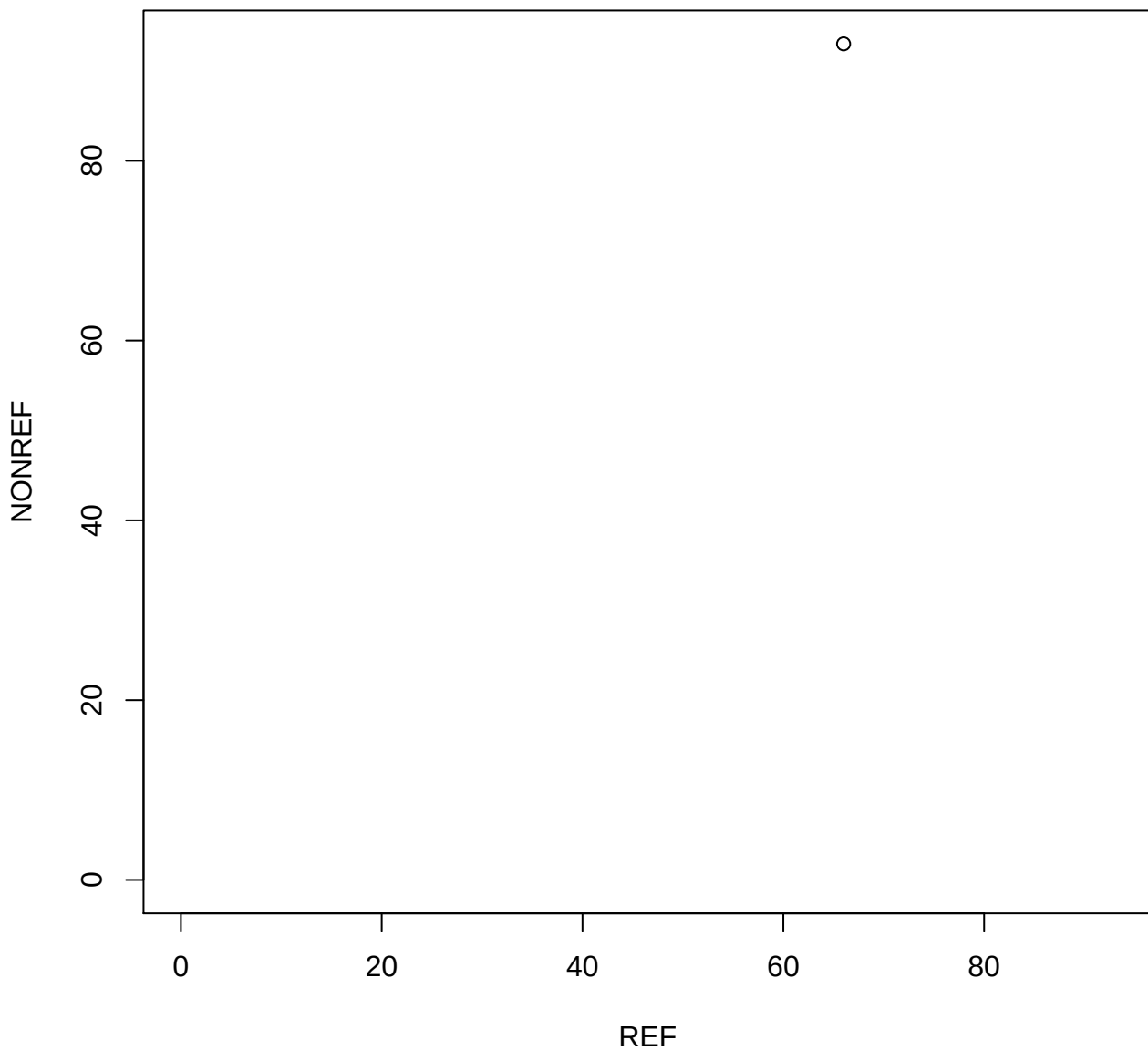
Data 4: Haplotypes

SGCE ESPMSL



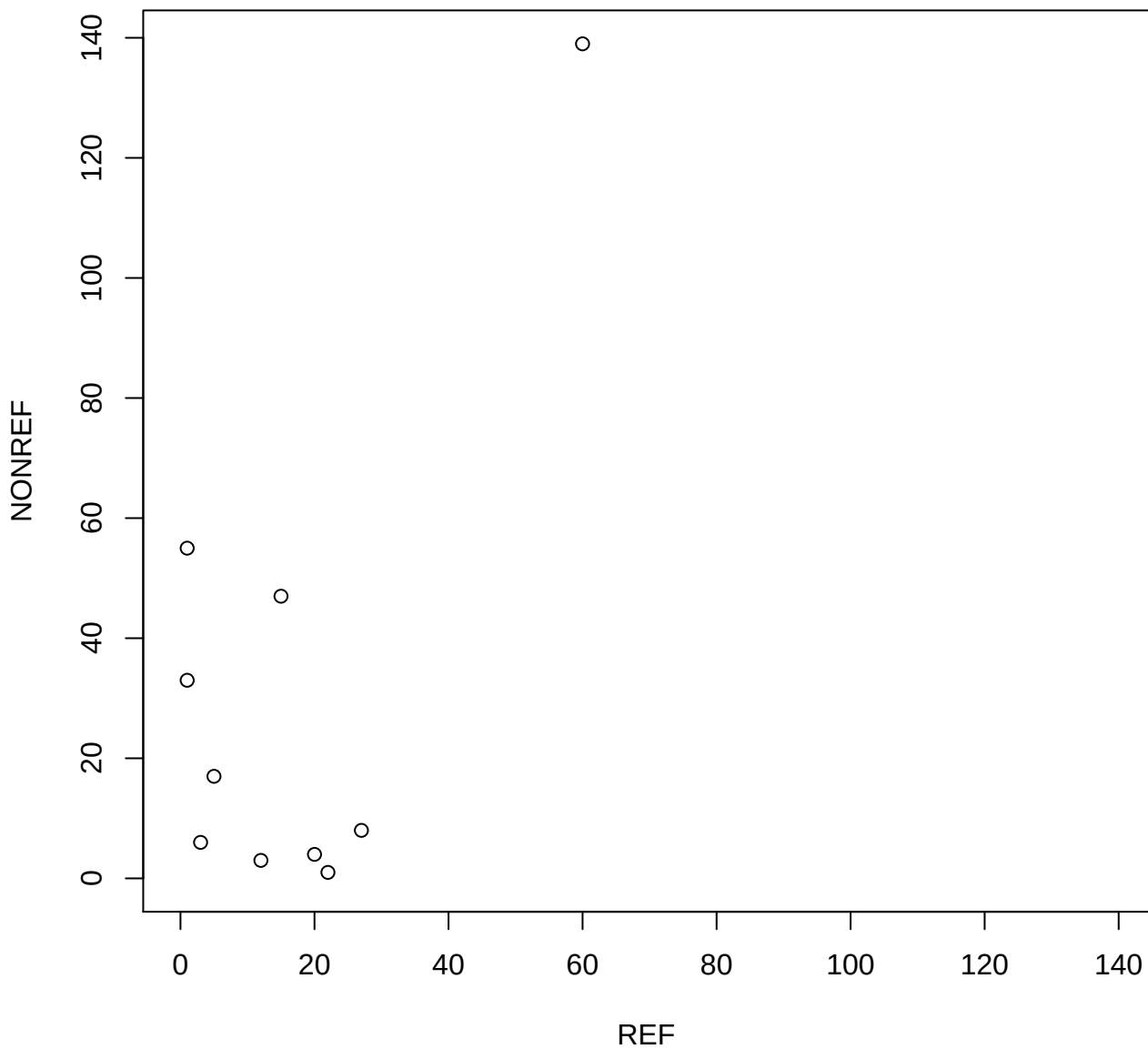
Data 4: Haplotypes

SGCE FIBRBLS



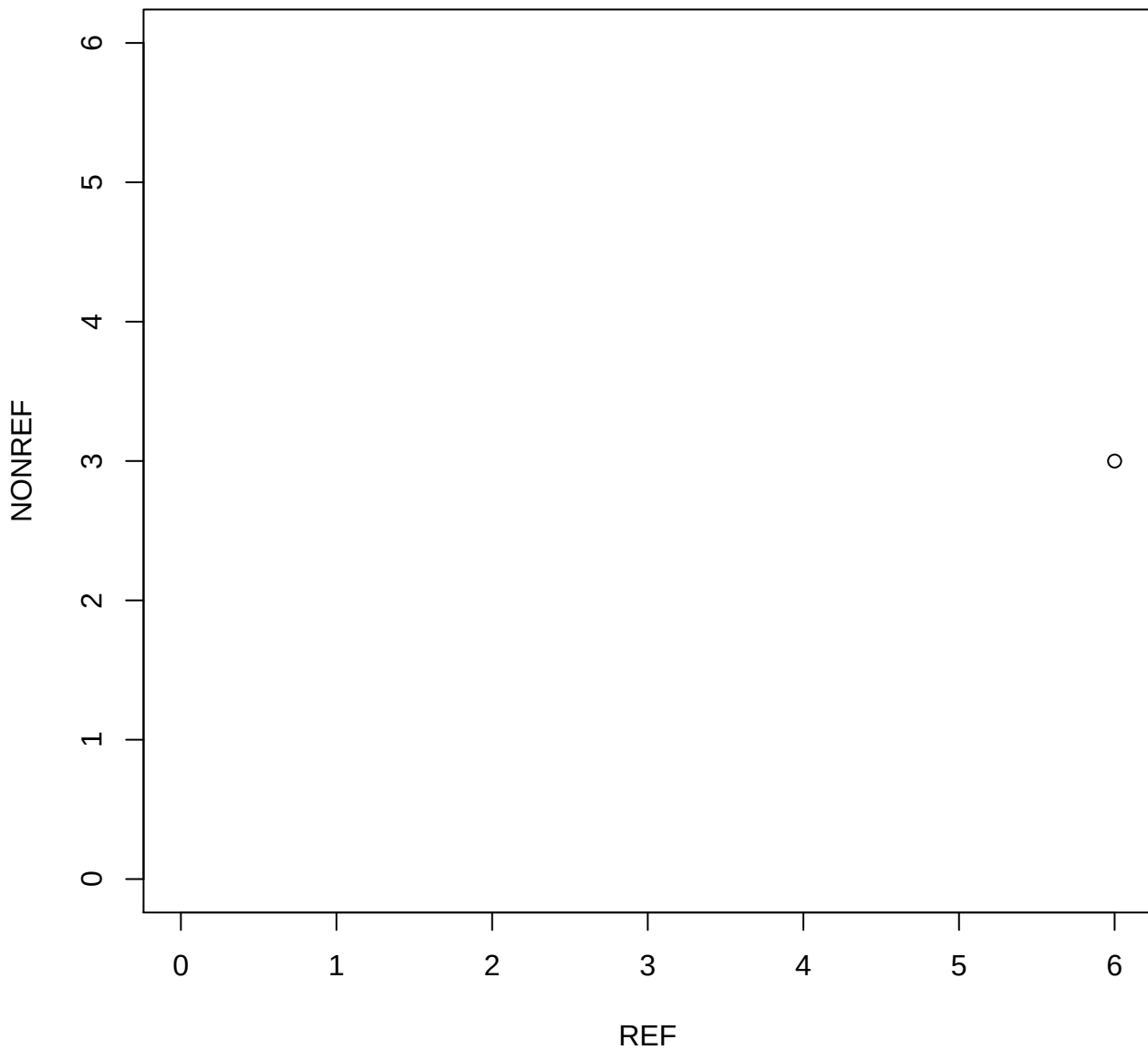
Data 4: Haplotypes

SGCE GD-LCL



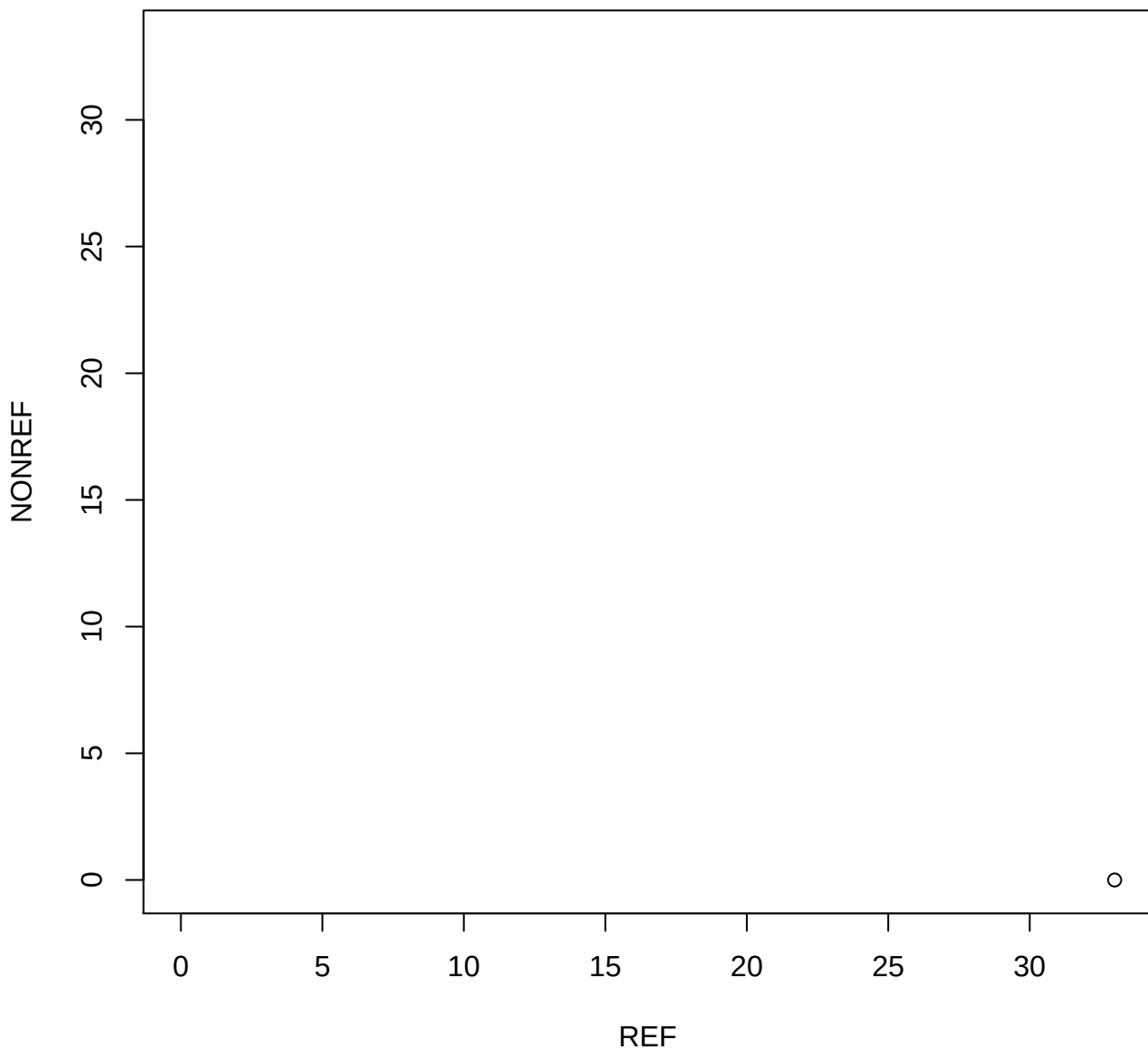
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SGCE HRTAA



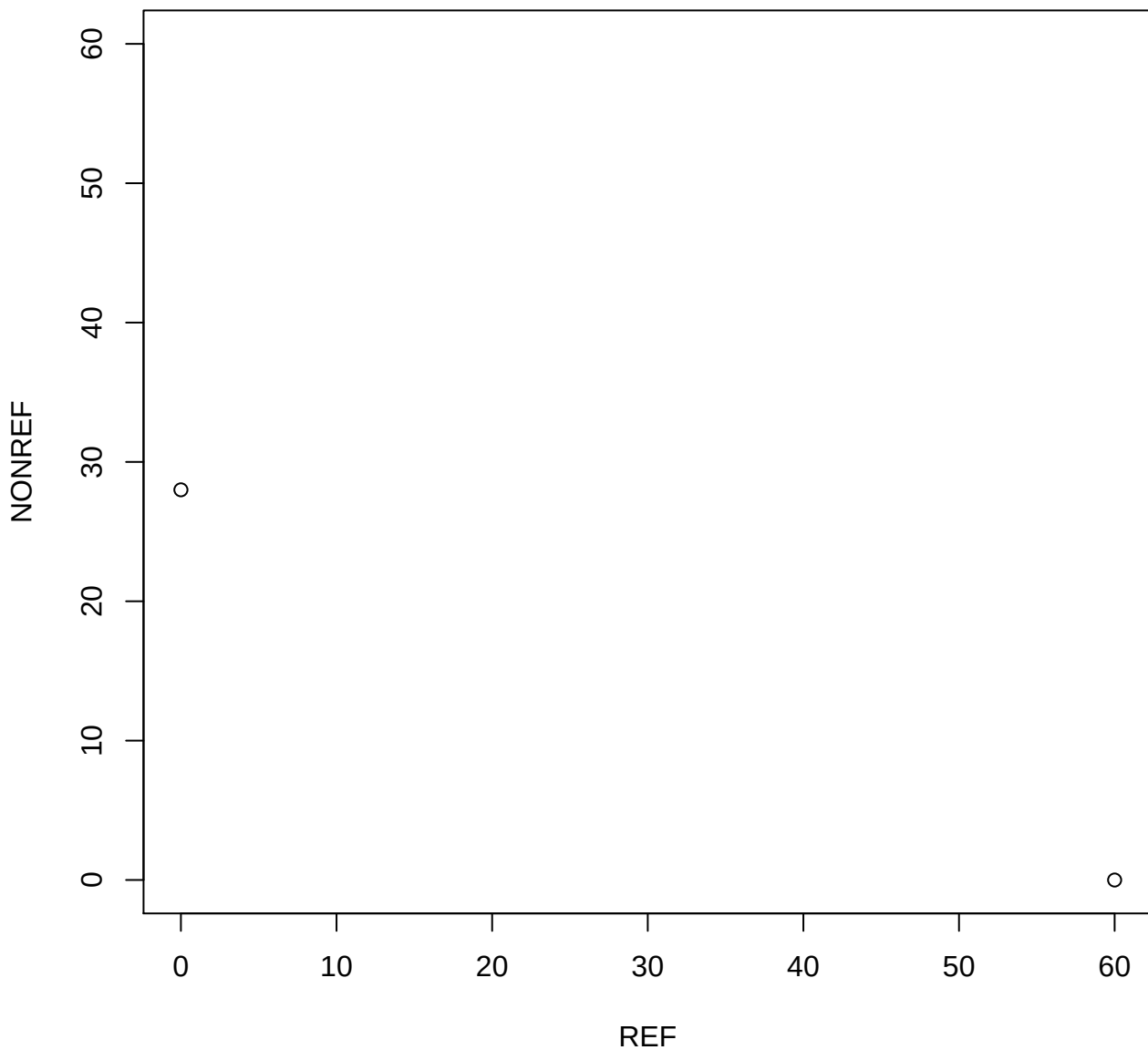
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SGCE HRTL



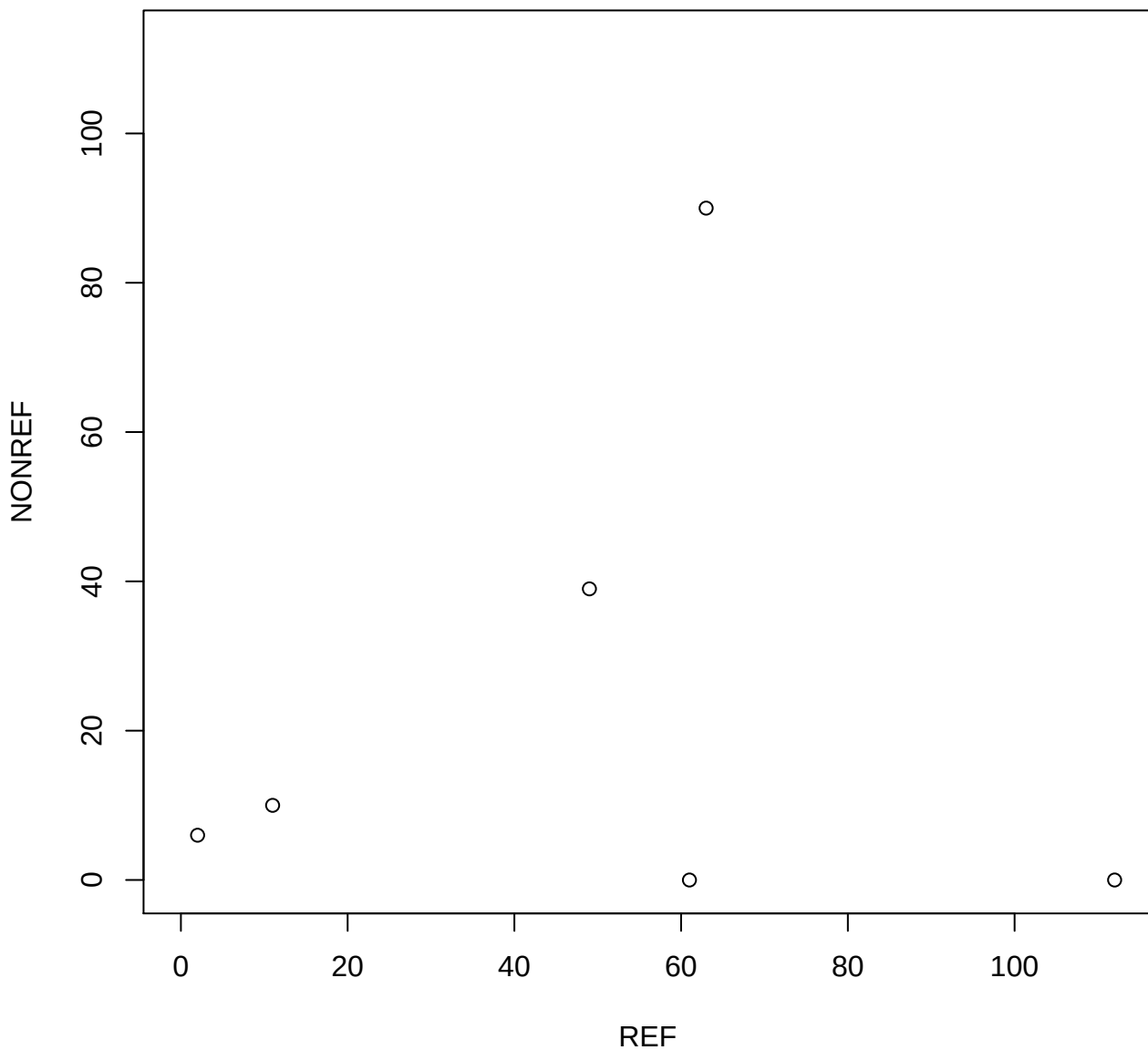
Data 4: Haplotypes

SGCE LCL



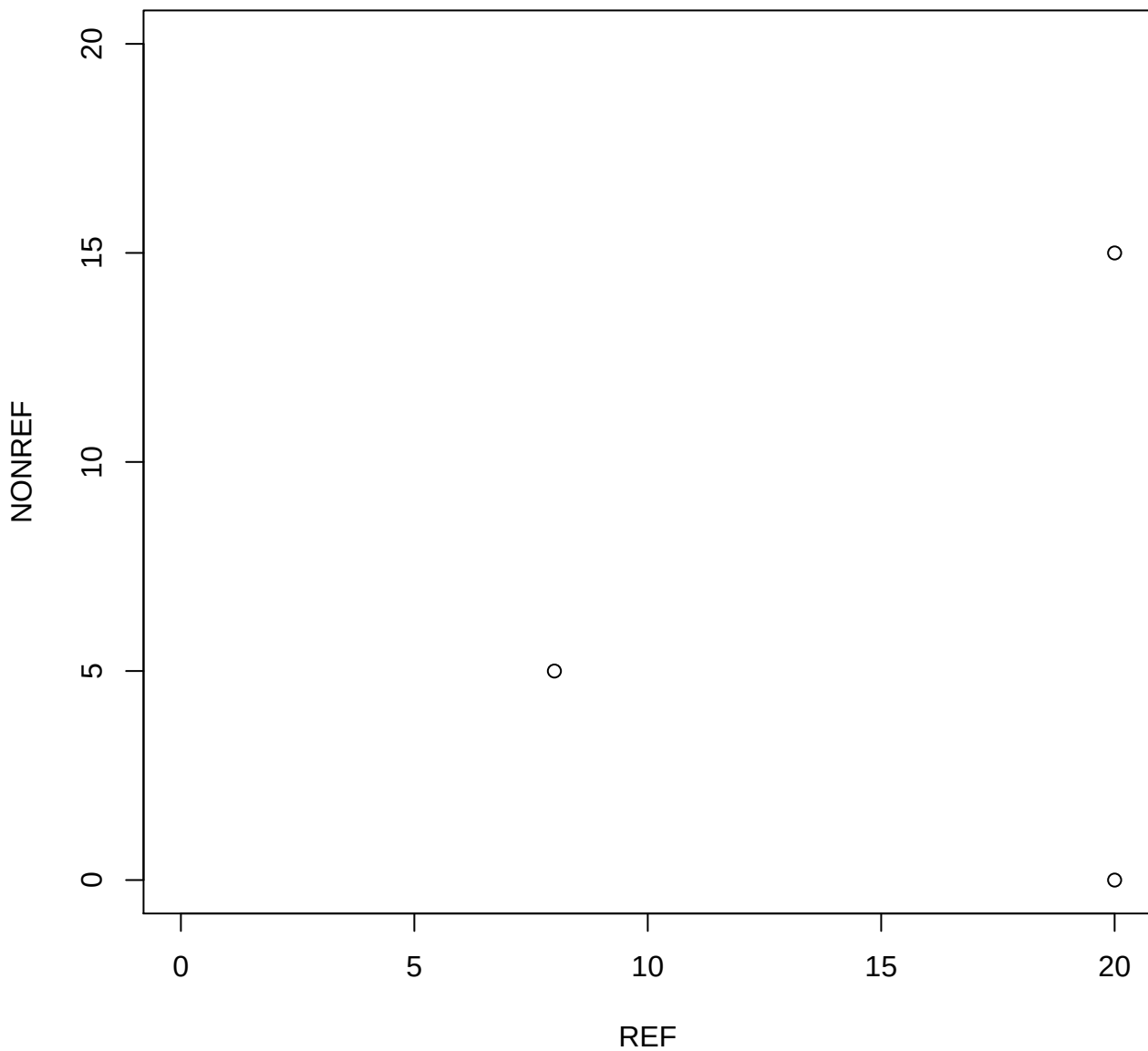
Data 4: Haplotypes

SGCE LUNG



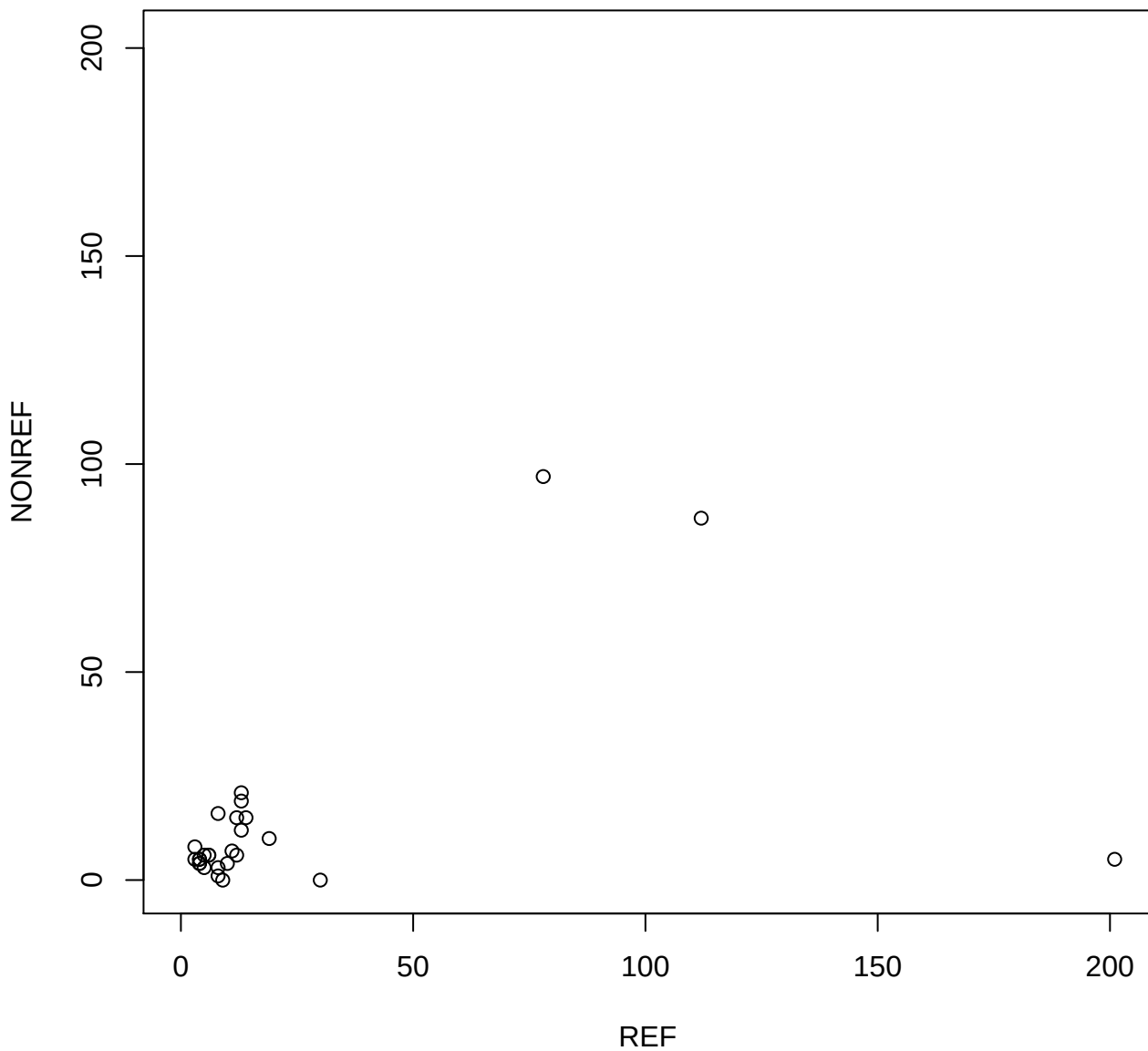
Data 4: Haplotypes

SGCE MSCLSK



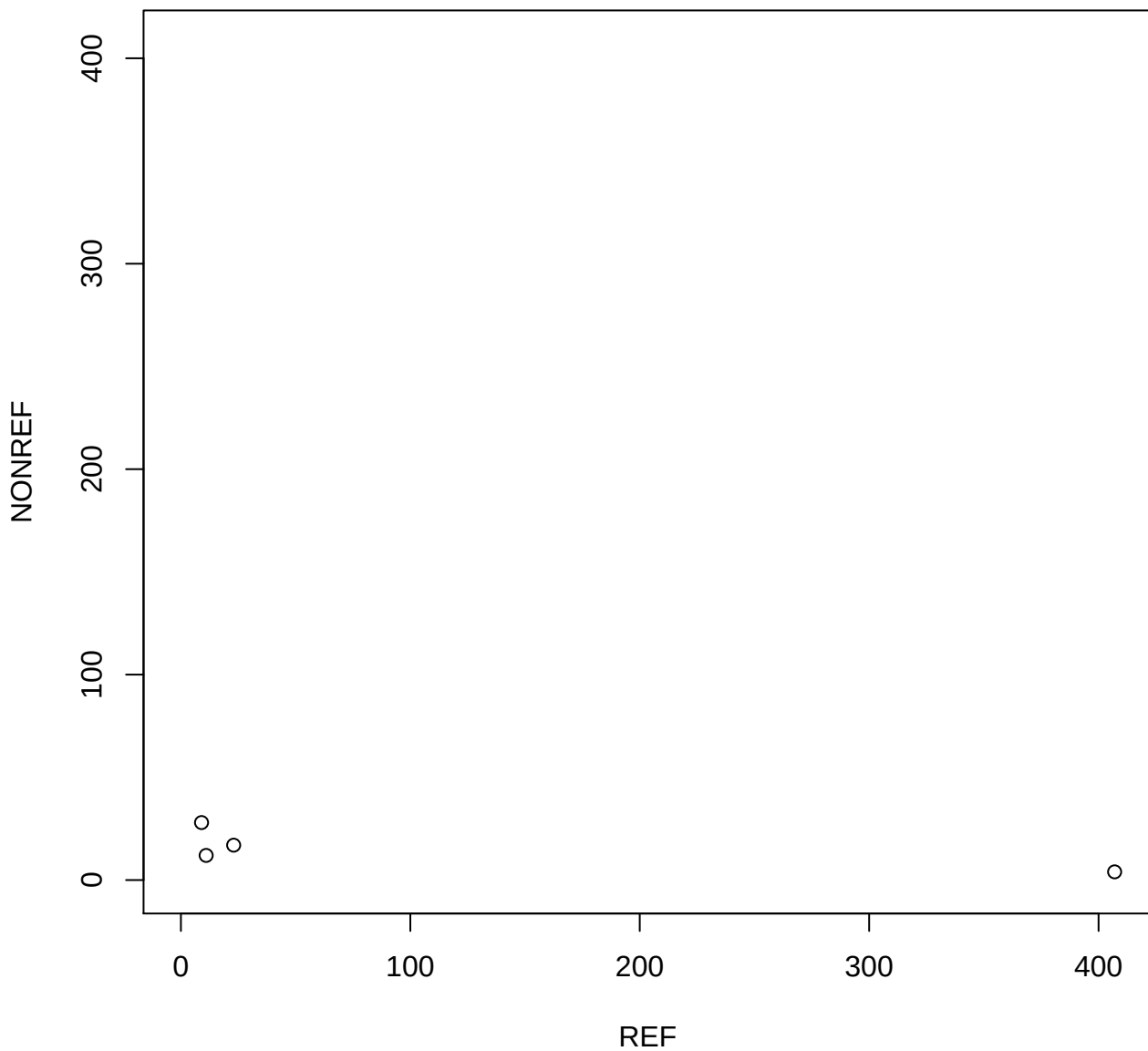
Data 4: Haplotypes

SGCE NERVET



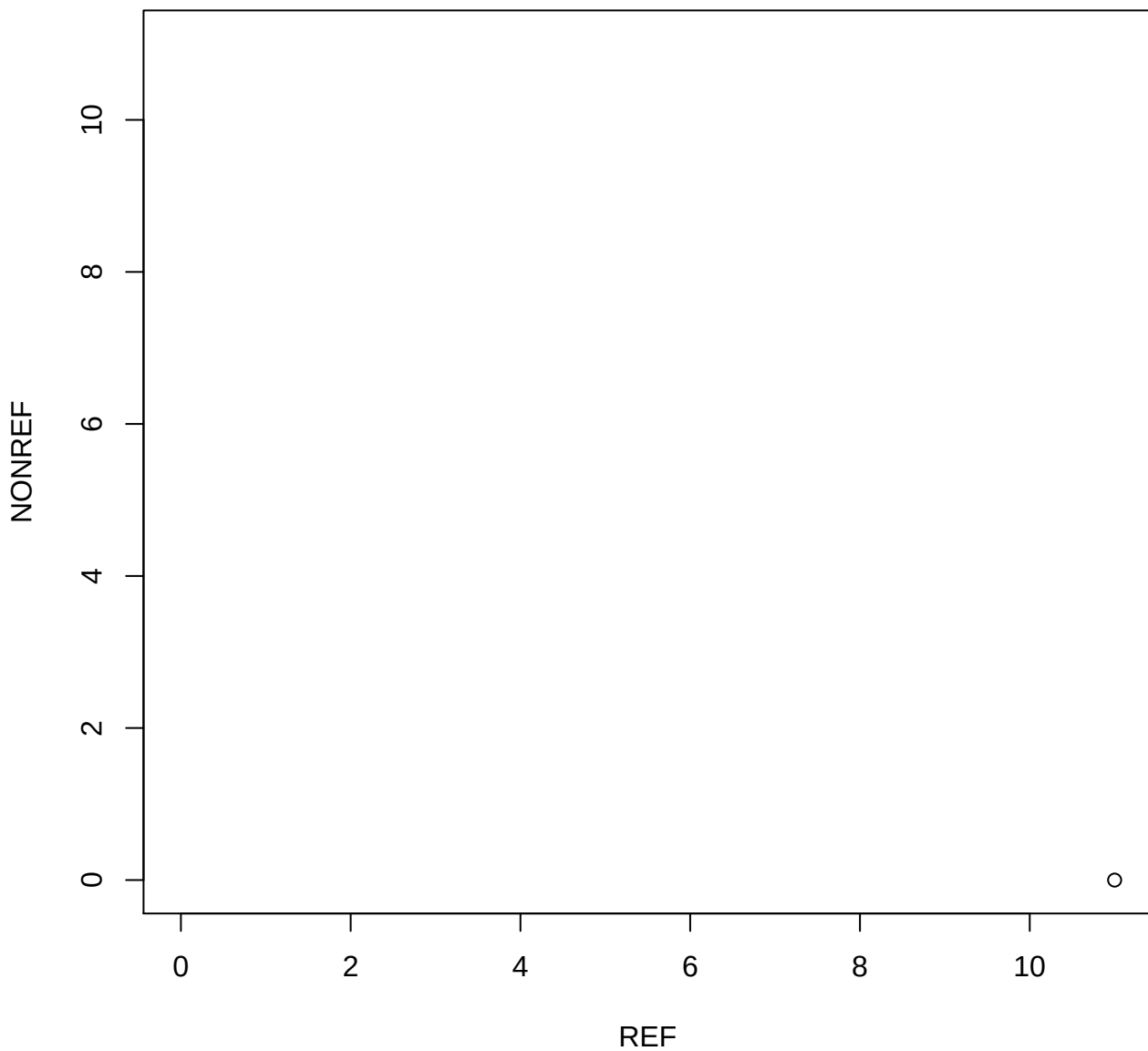
Data 4: Haplotypes

SGCE OVARY



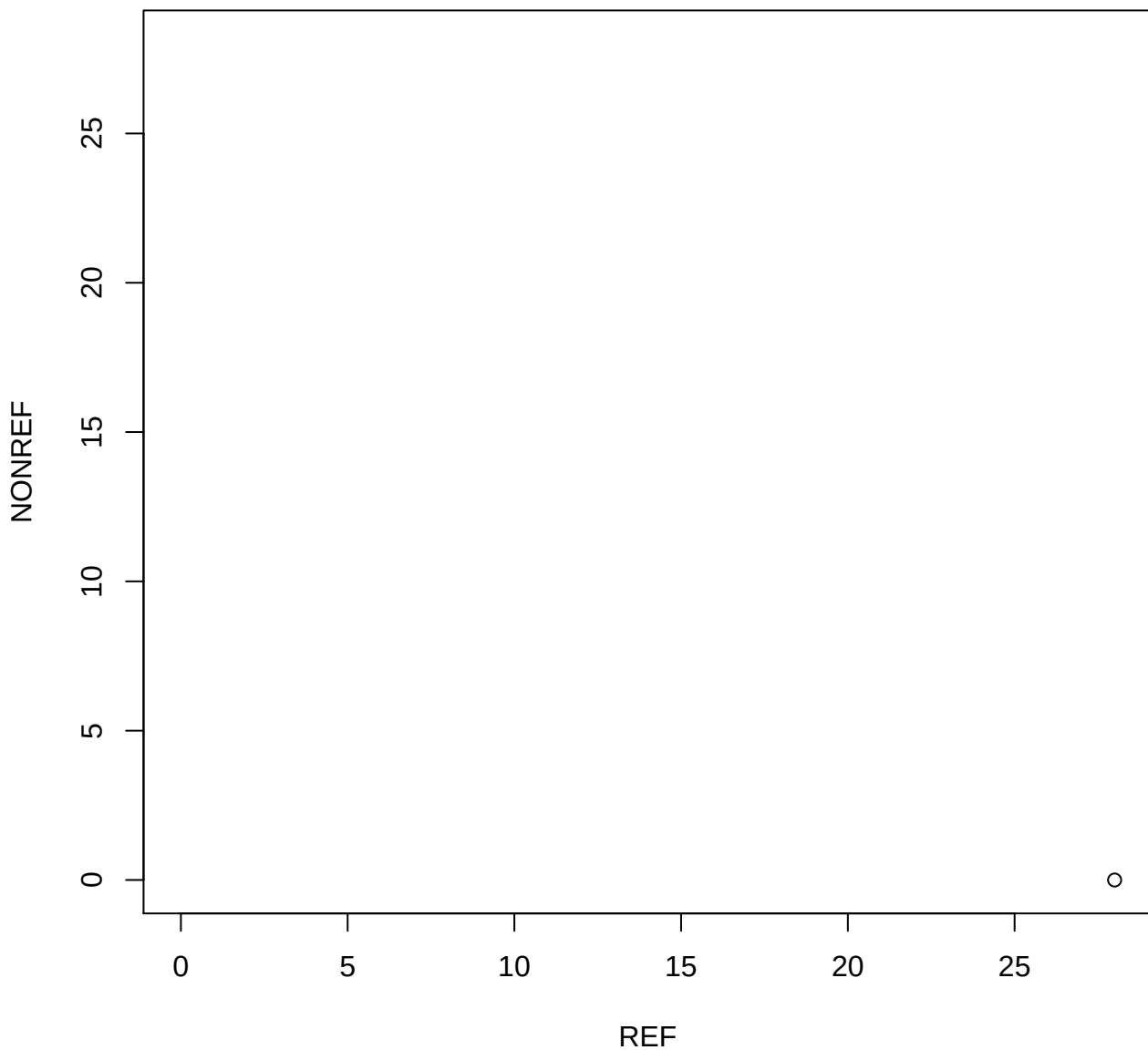
Data 4: Haplotypes

SGCE PNCREAS



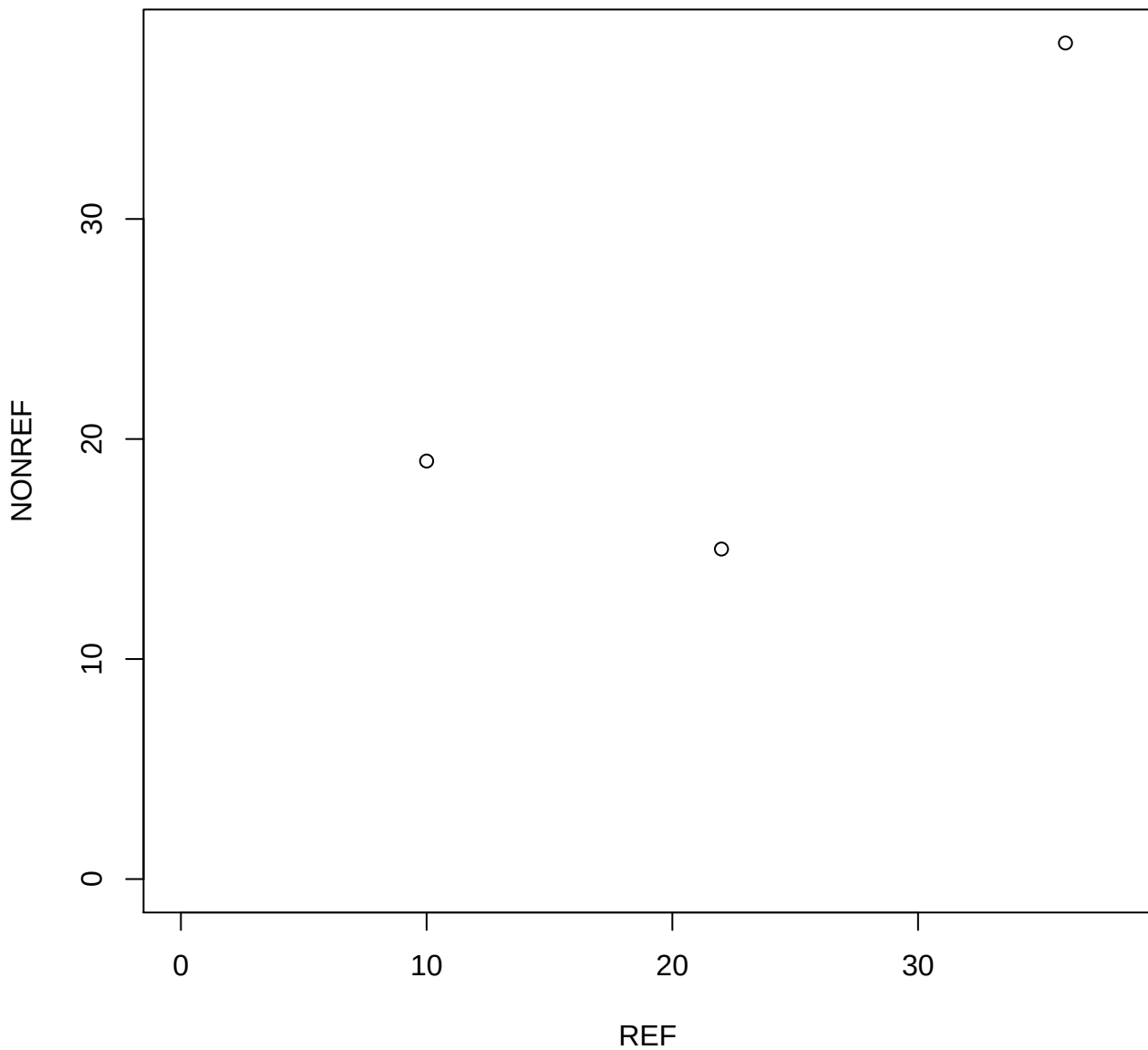
Data 4: Haplotypes

SGCE PRSTTE



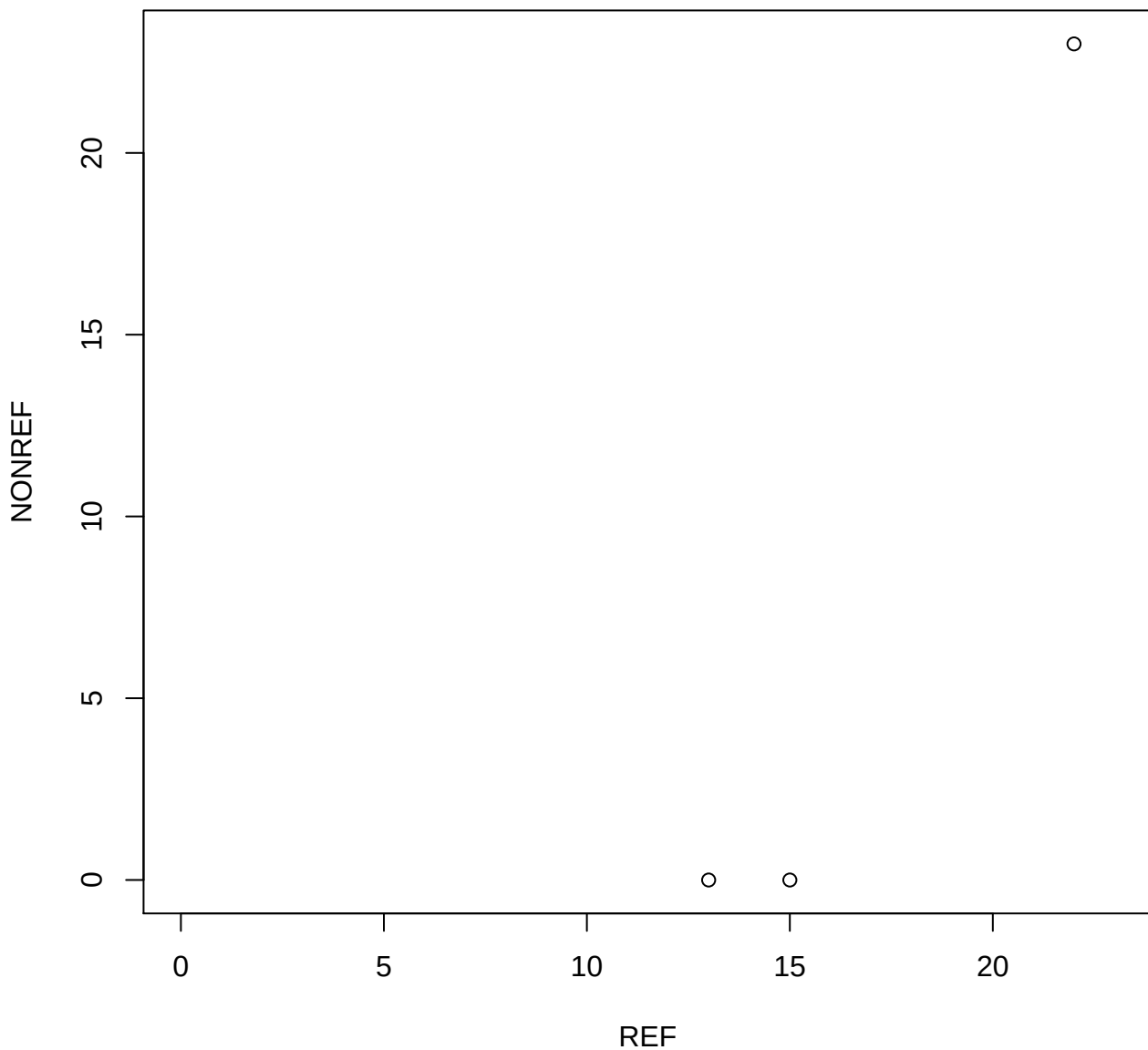
Data 4: Haplotypes

SGCE PTTARY



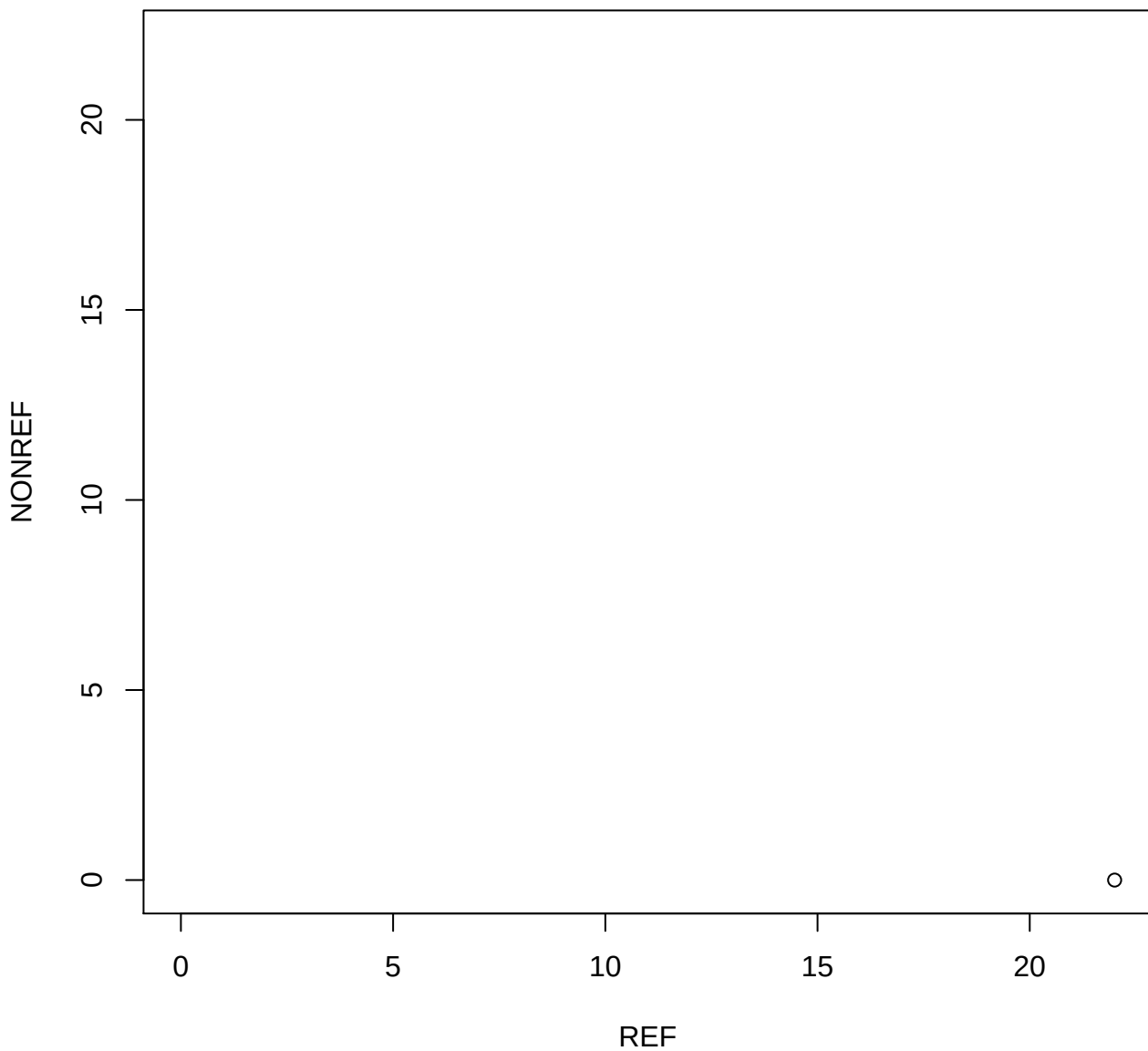
Data 4: Haplotypes

SGCE SKINS



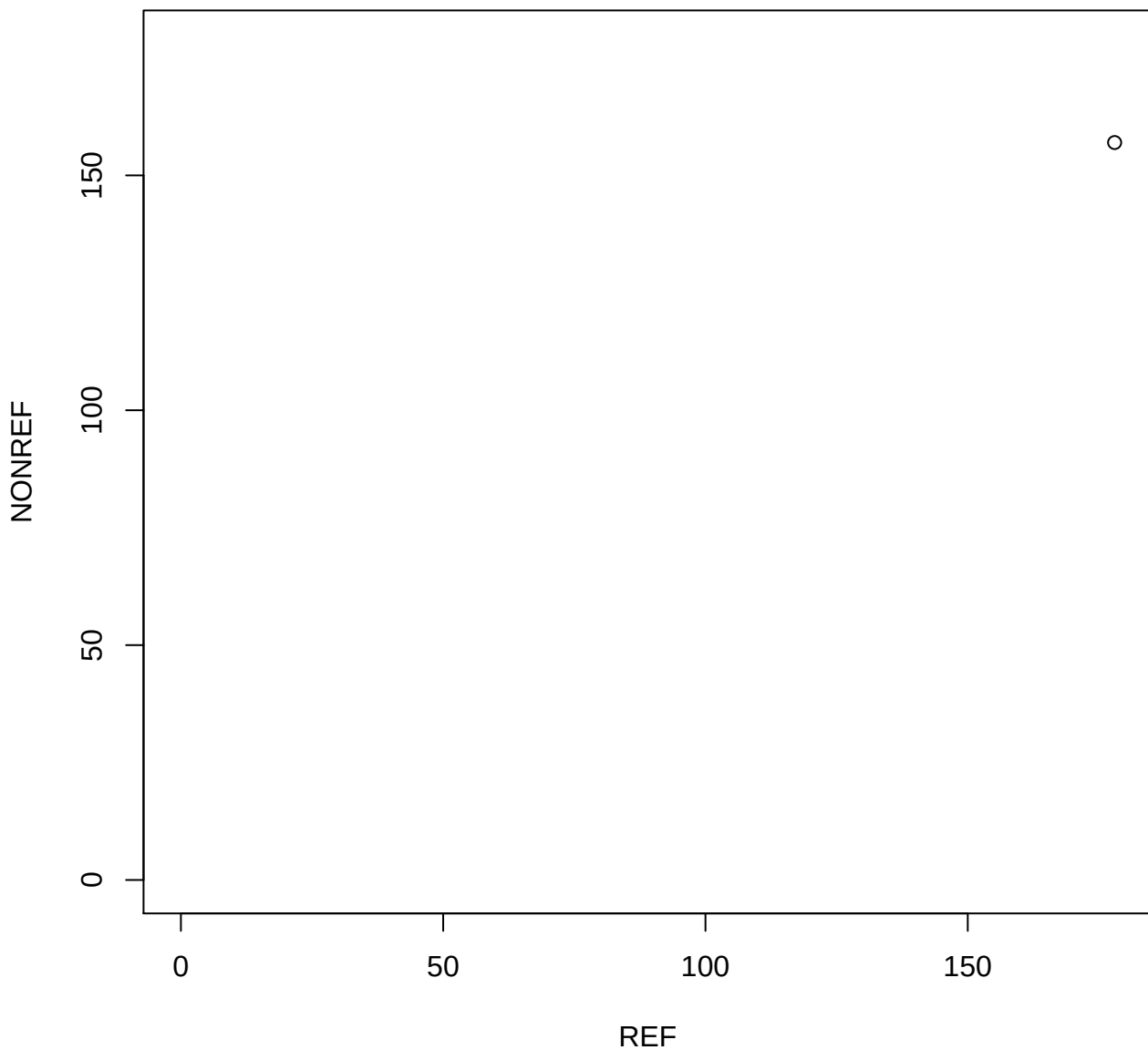
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SGCE STMACH



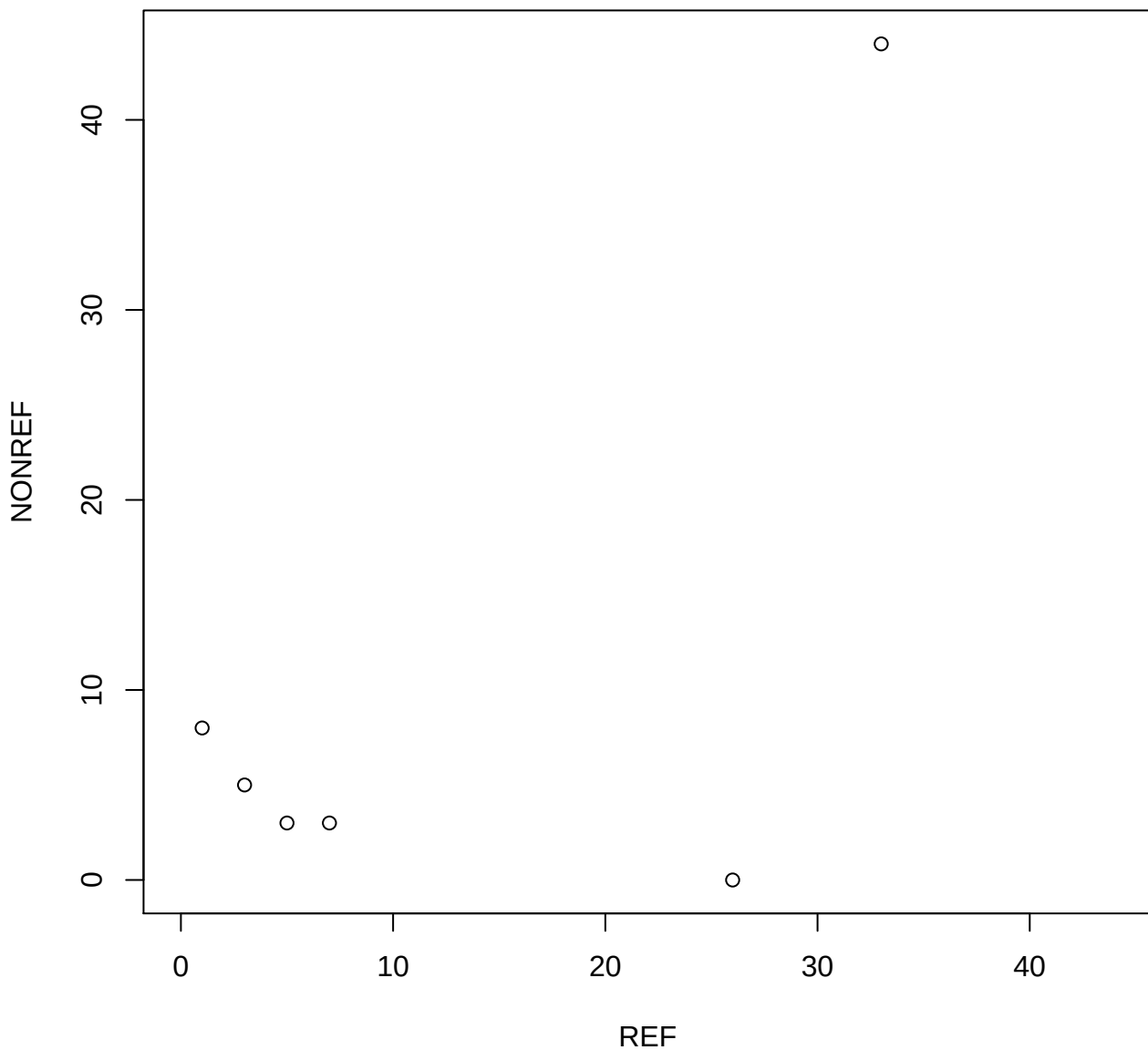
Data 4: Haplotypes

SGCE TESTIS



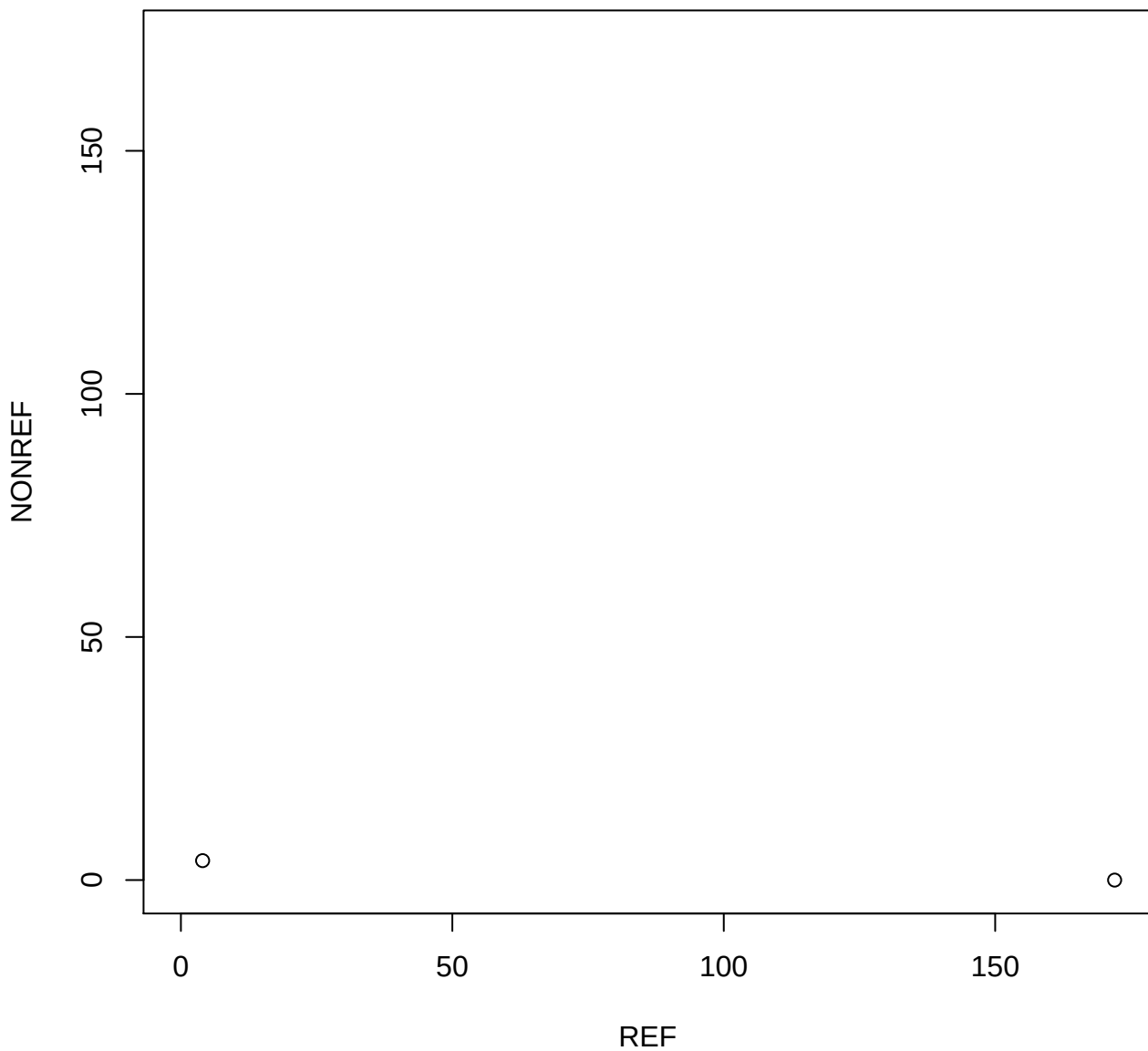
Data 4: Haplotypes

SGCE THYROID



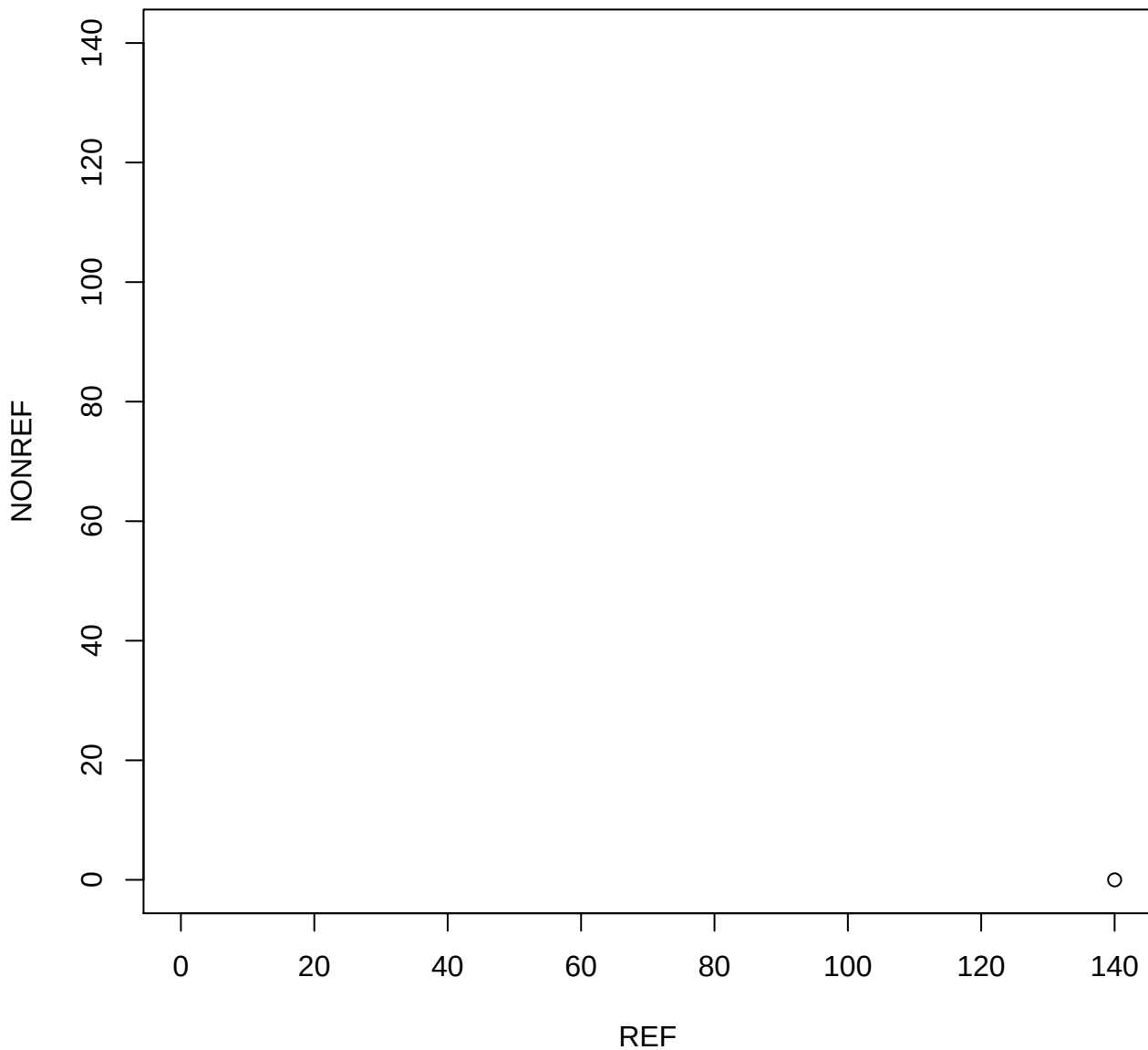
Data 4: Haplotypes

SGCE UTERUS



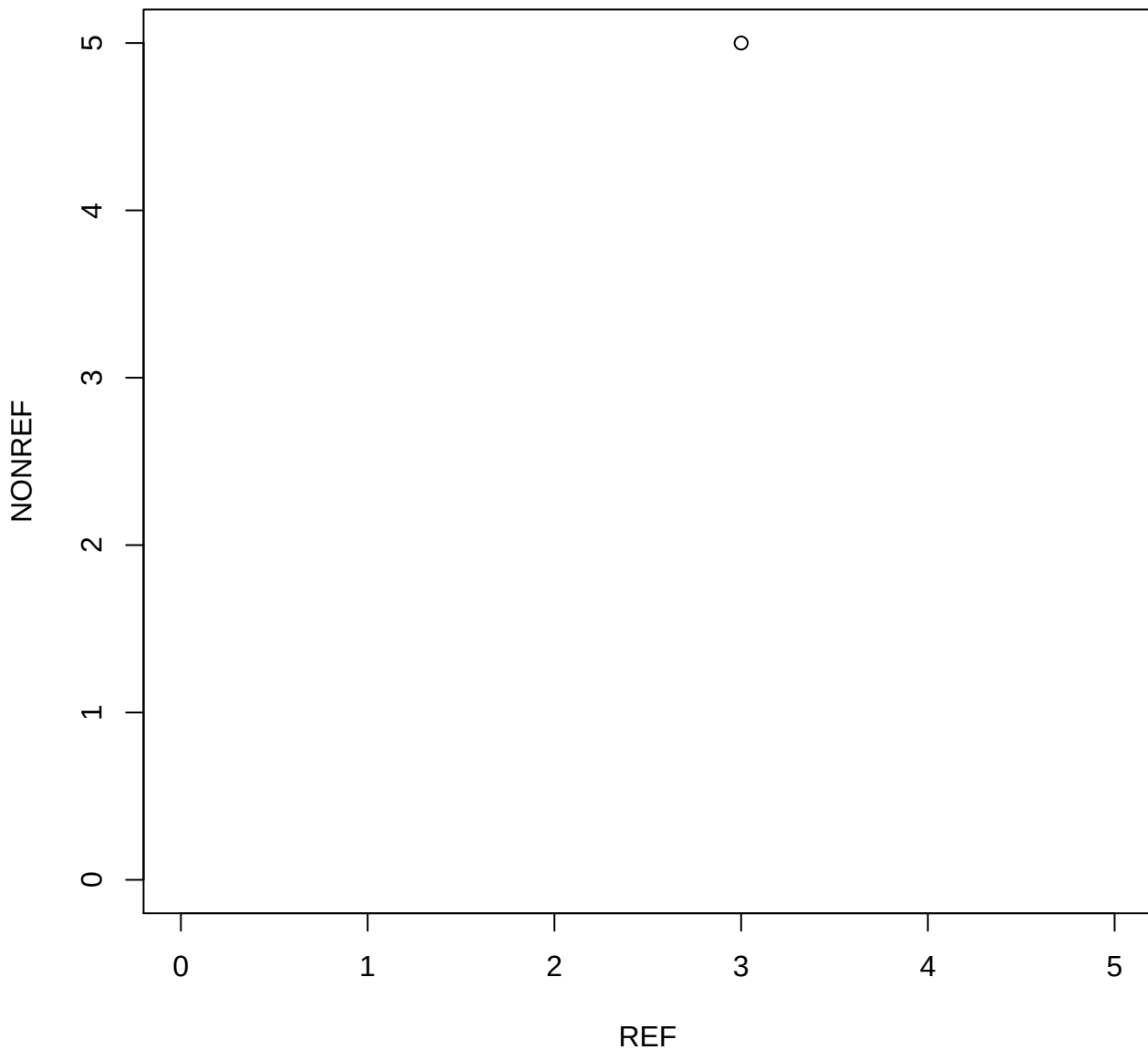
Data 4: Haplotypes

SGCE VAGINA



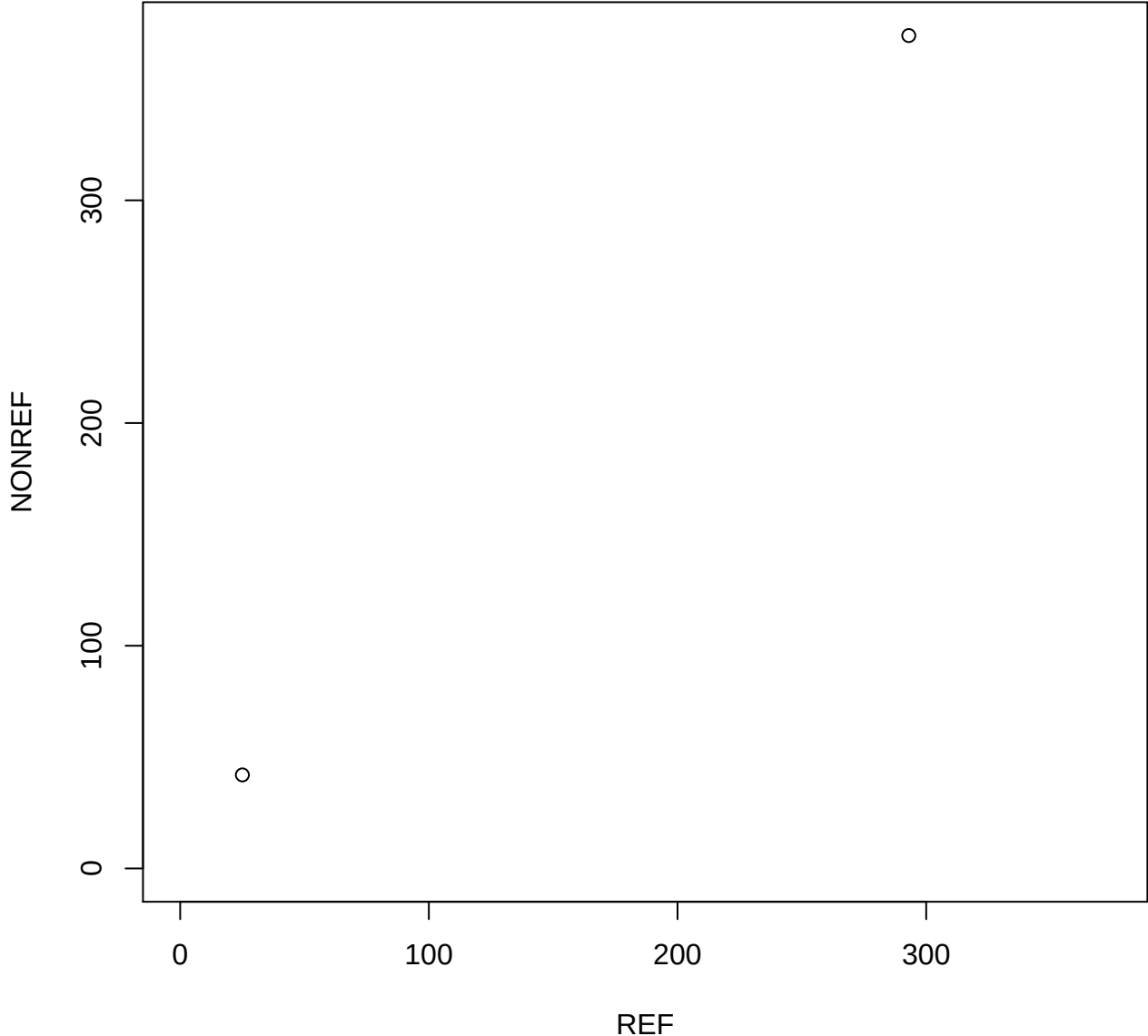
Data 4: Haplotypes

SLC22A2 ARTAORT



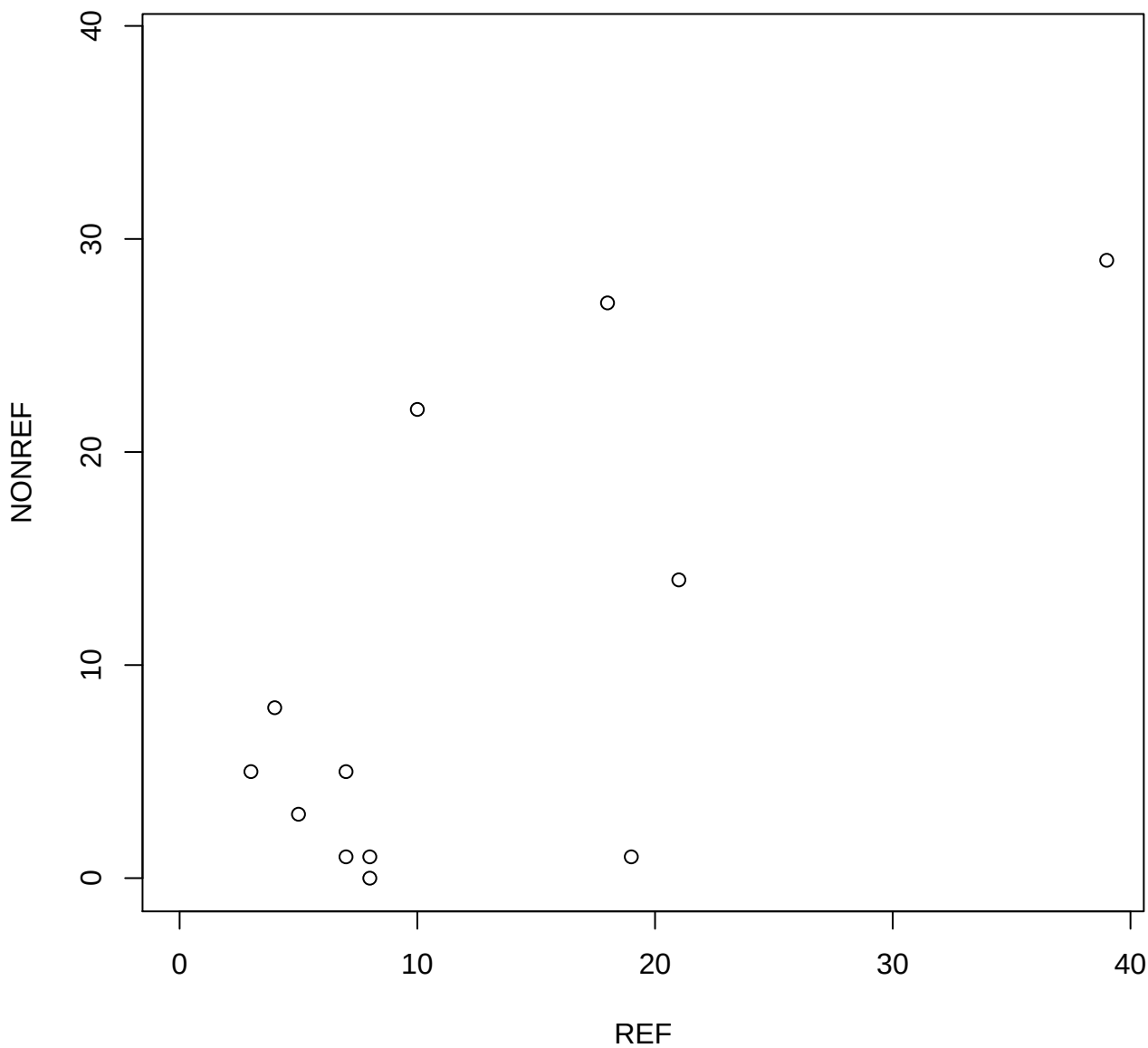
Data 4: Haplotypes

SLC22A2 KDNCTX



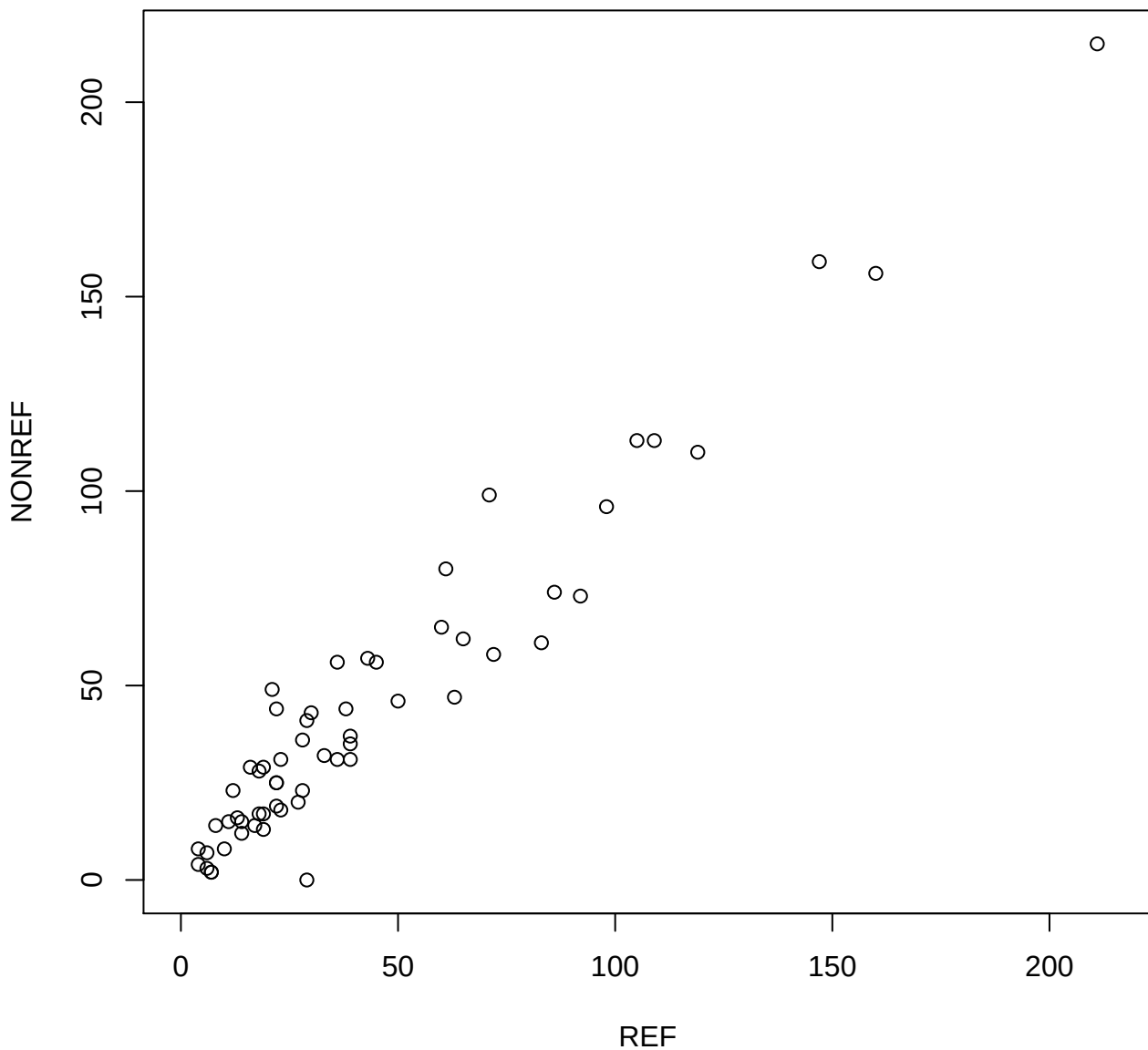
Data 4: Haplotypes

SLC22A2 MSCLSK



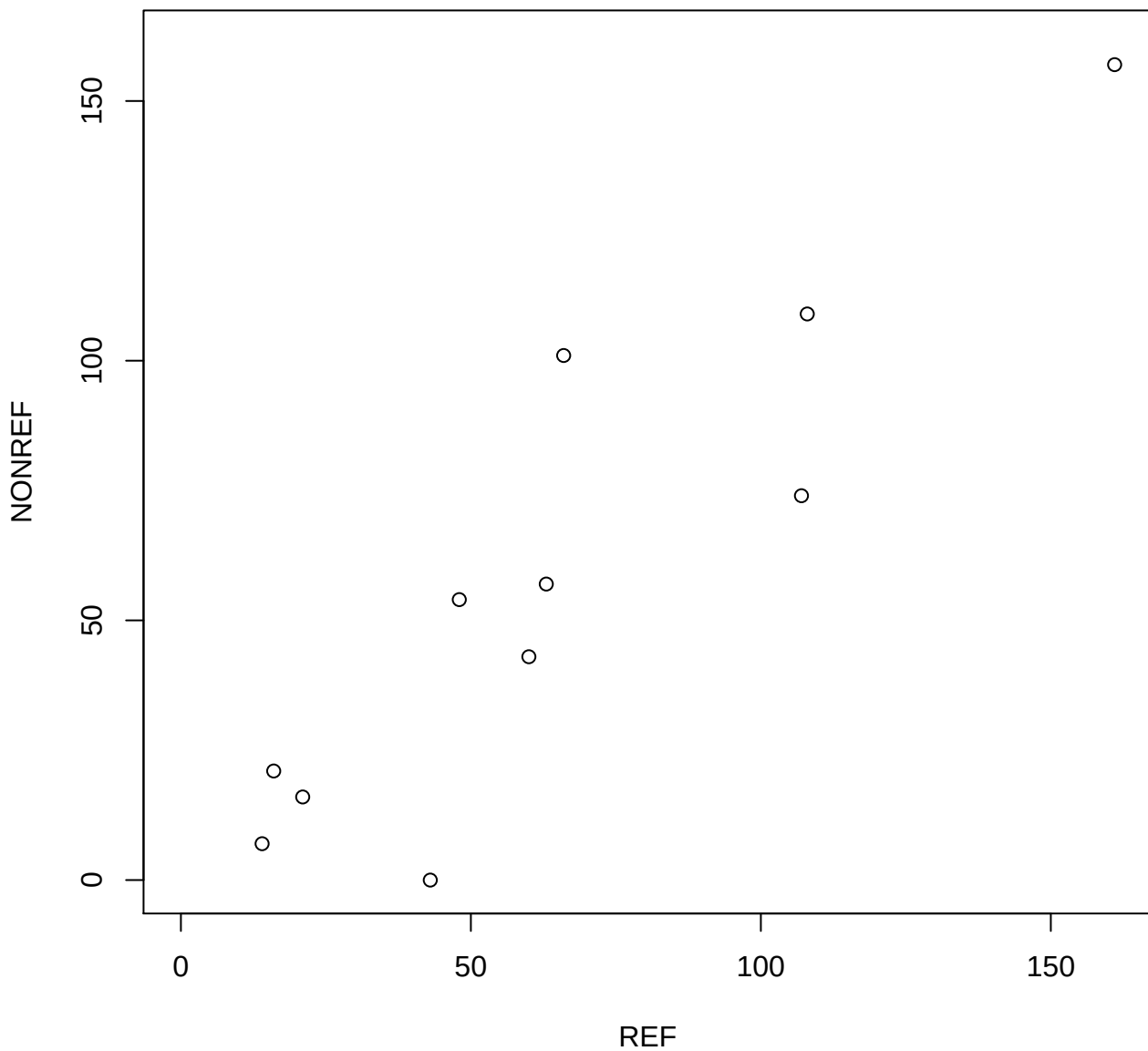
Data 4: Haplotypes

SLC22A3 ADPSBQ



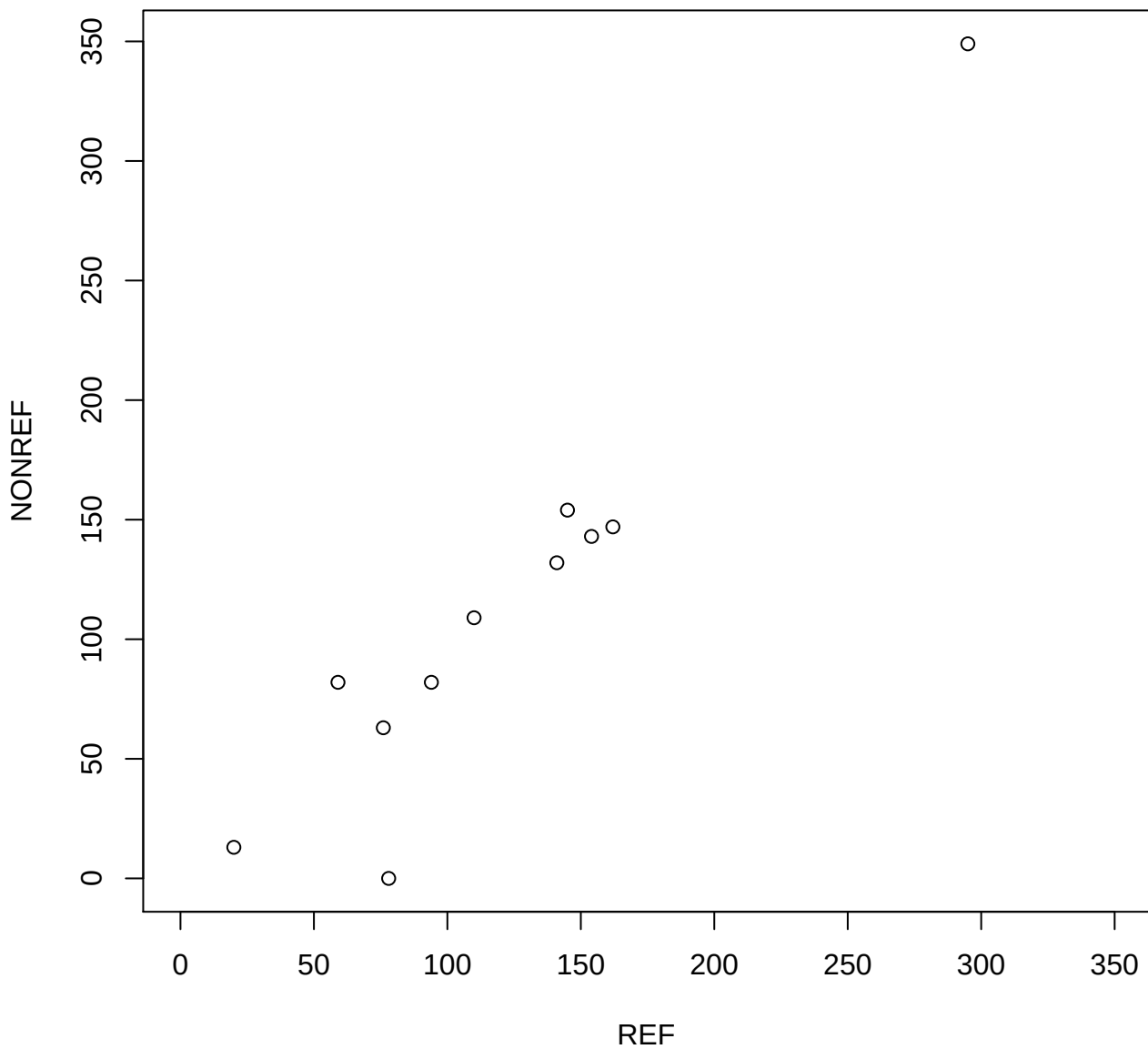
Data 4: Haplotypes

SLC22A3 ADPVSC



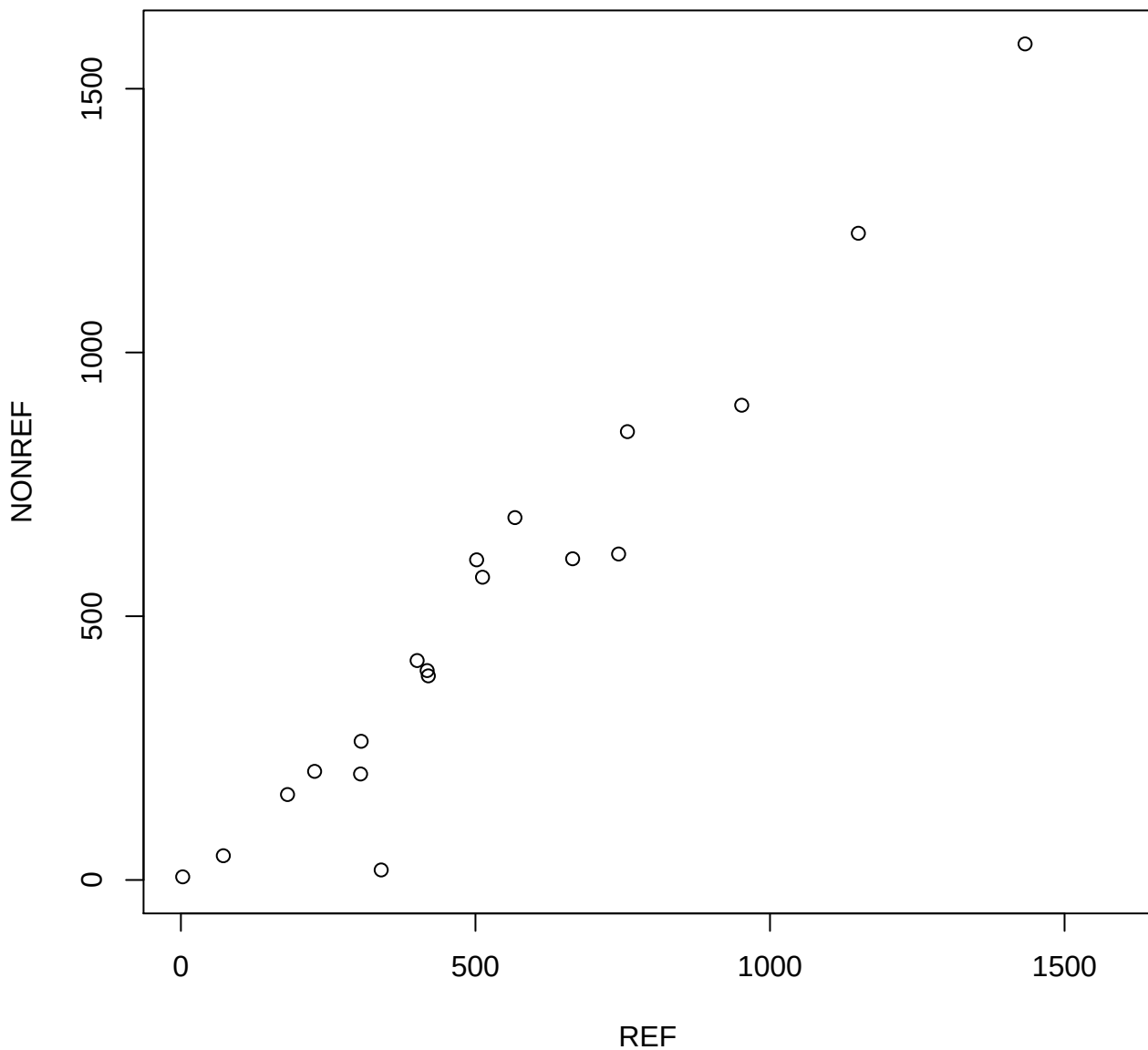
Data 4: Haplotypes

SLC22A3 ADRNLG



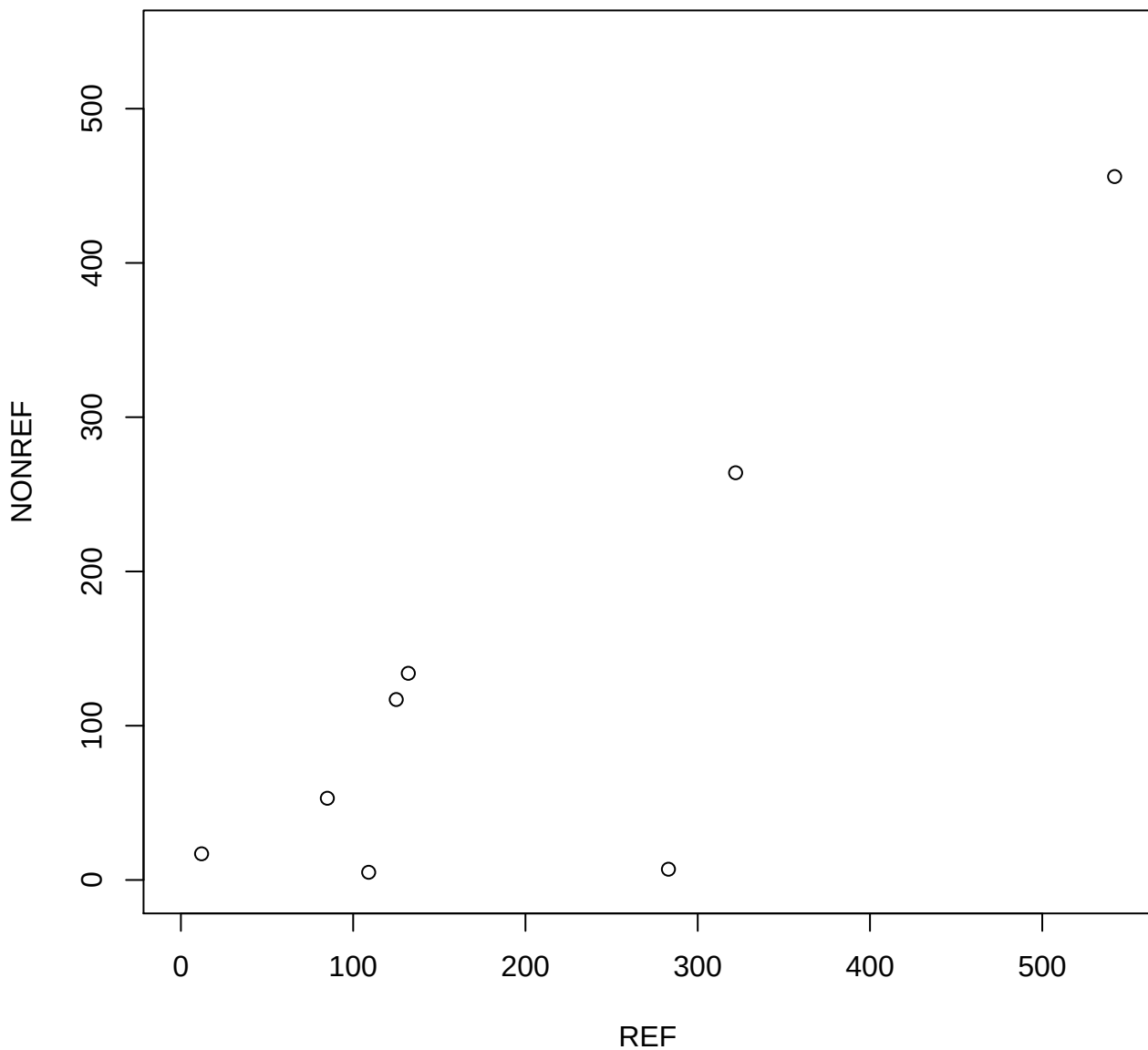
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SLC22A3 ARTAORT



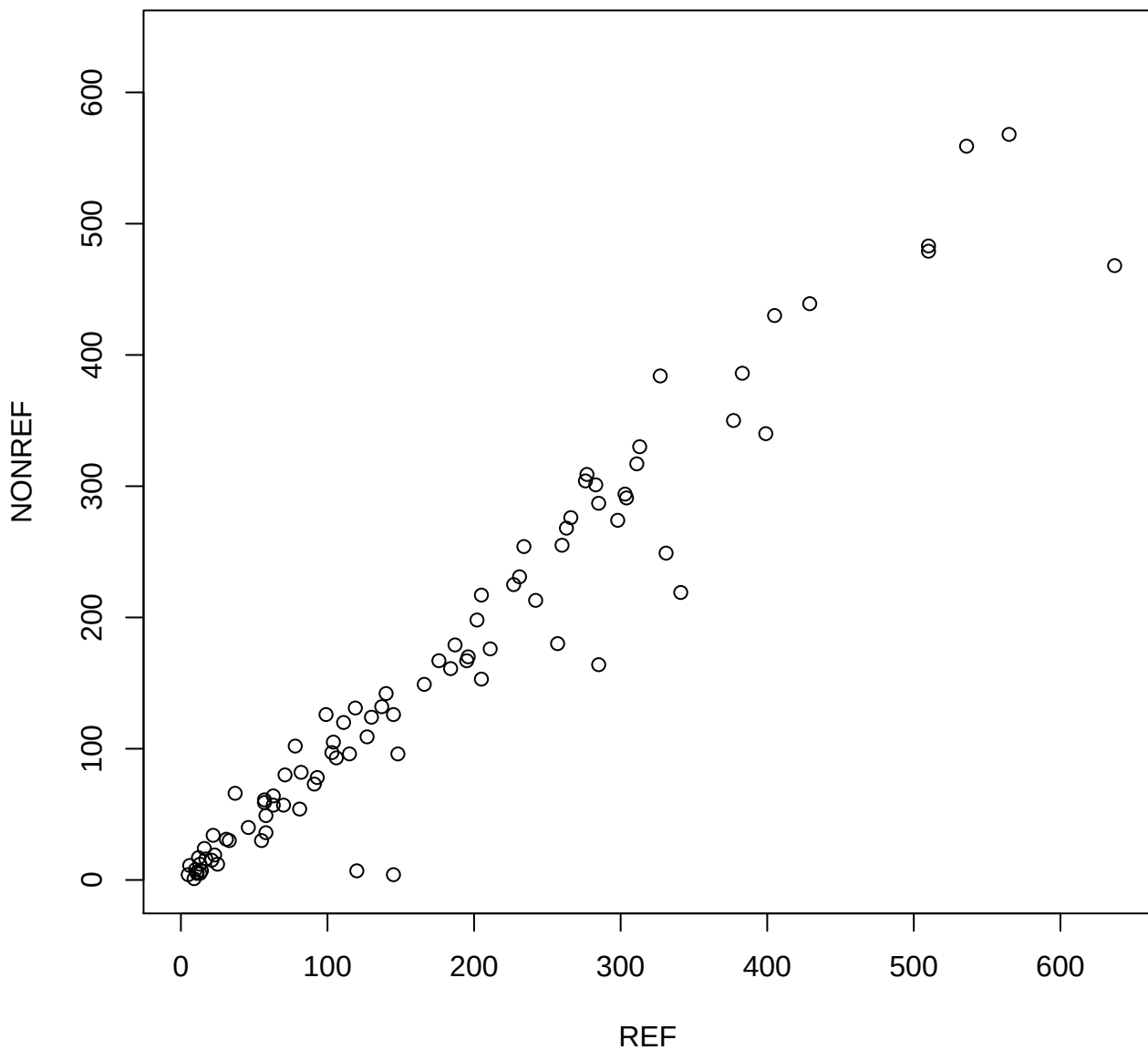
Data 4: Haplotypes

SLC22A3 ARTCRN



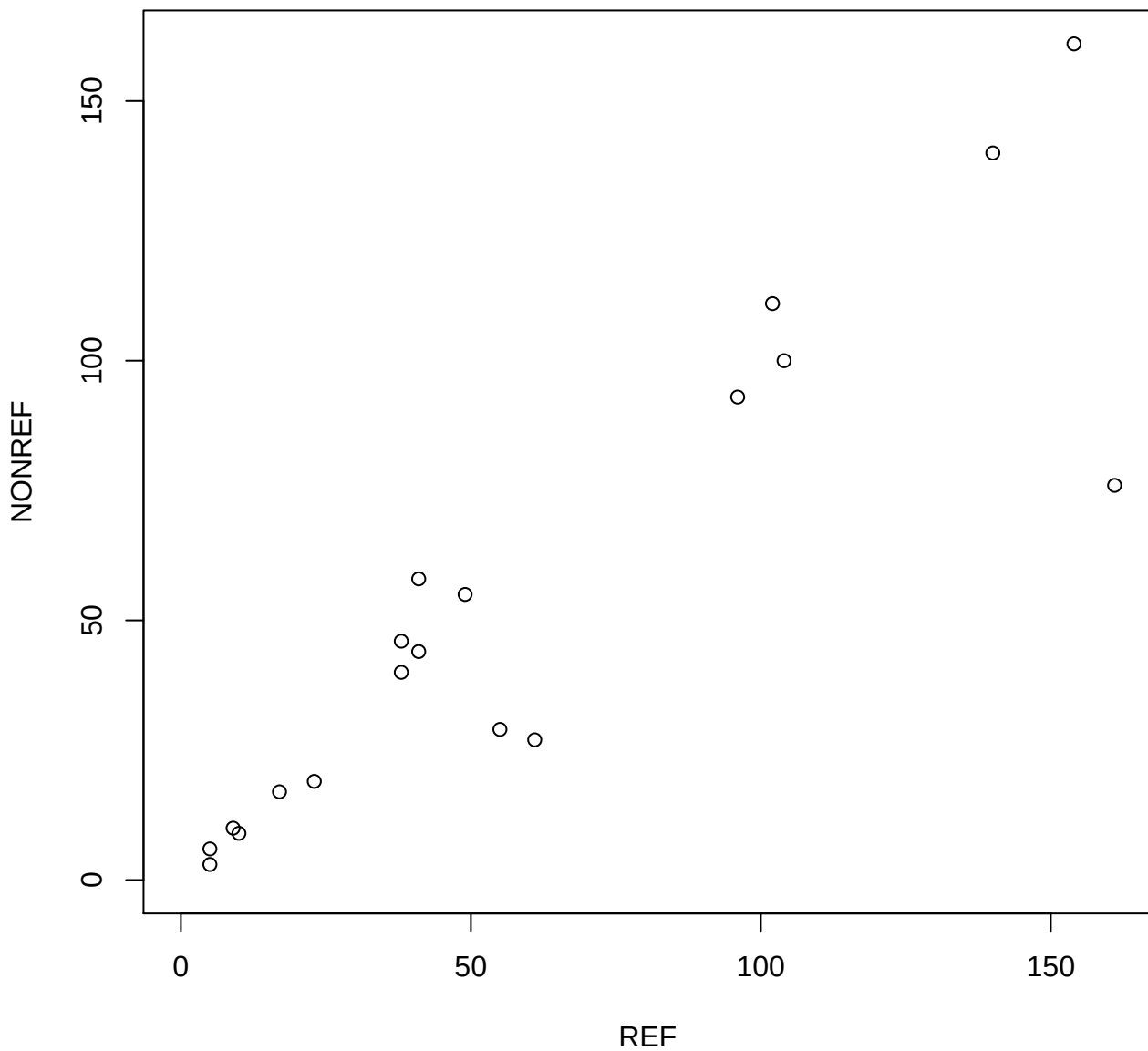
Data 4: Haplotypes

SLC22A3 ARTTBL



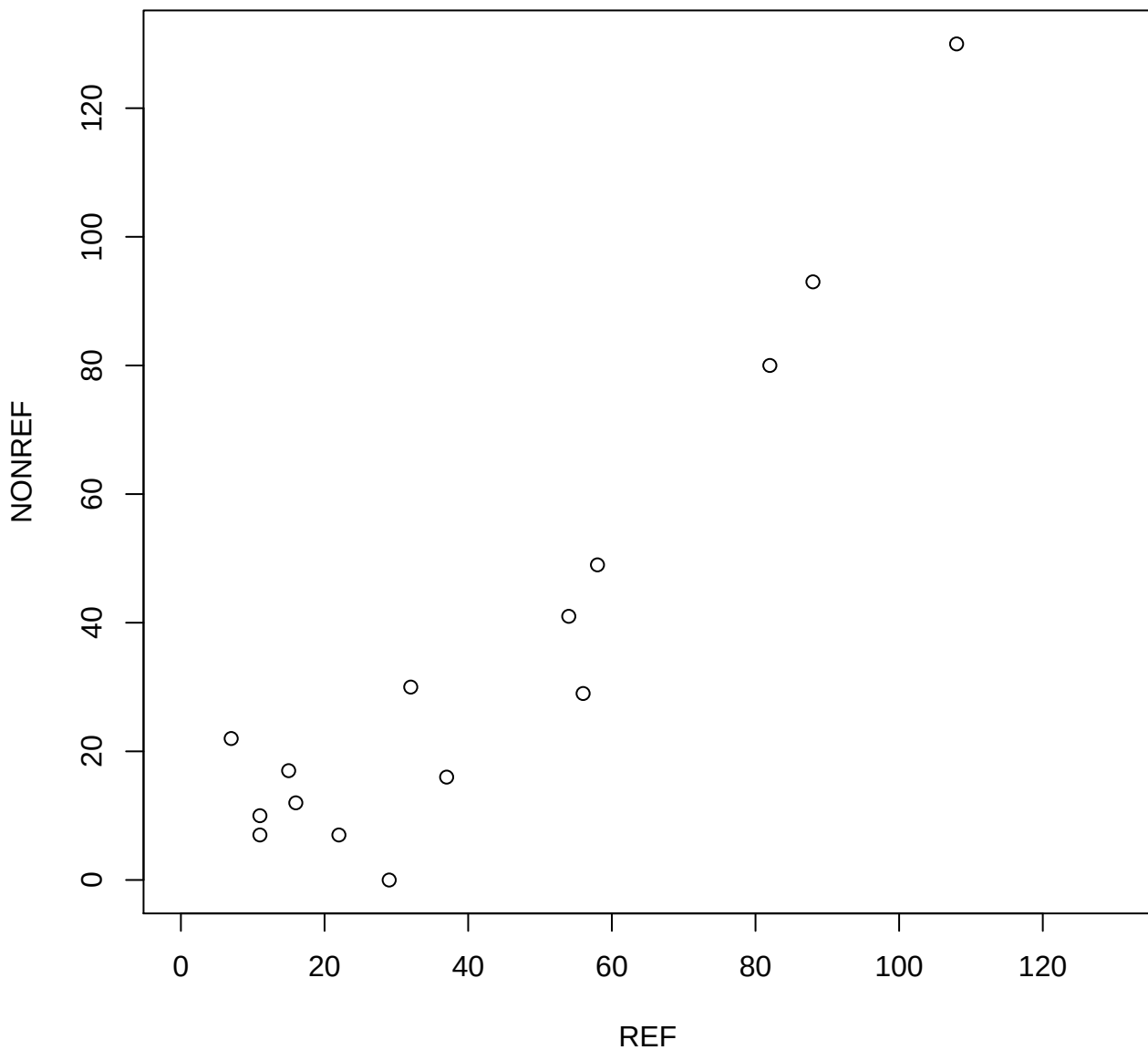
Data 4: Haplotypes

SLC22A3 BRAIN



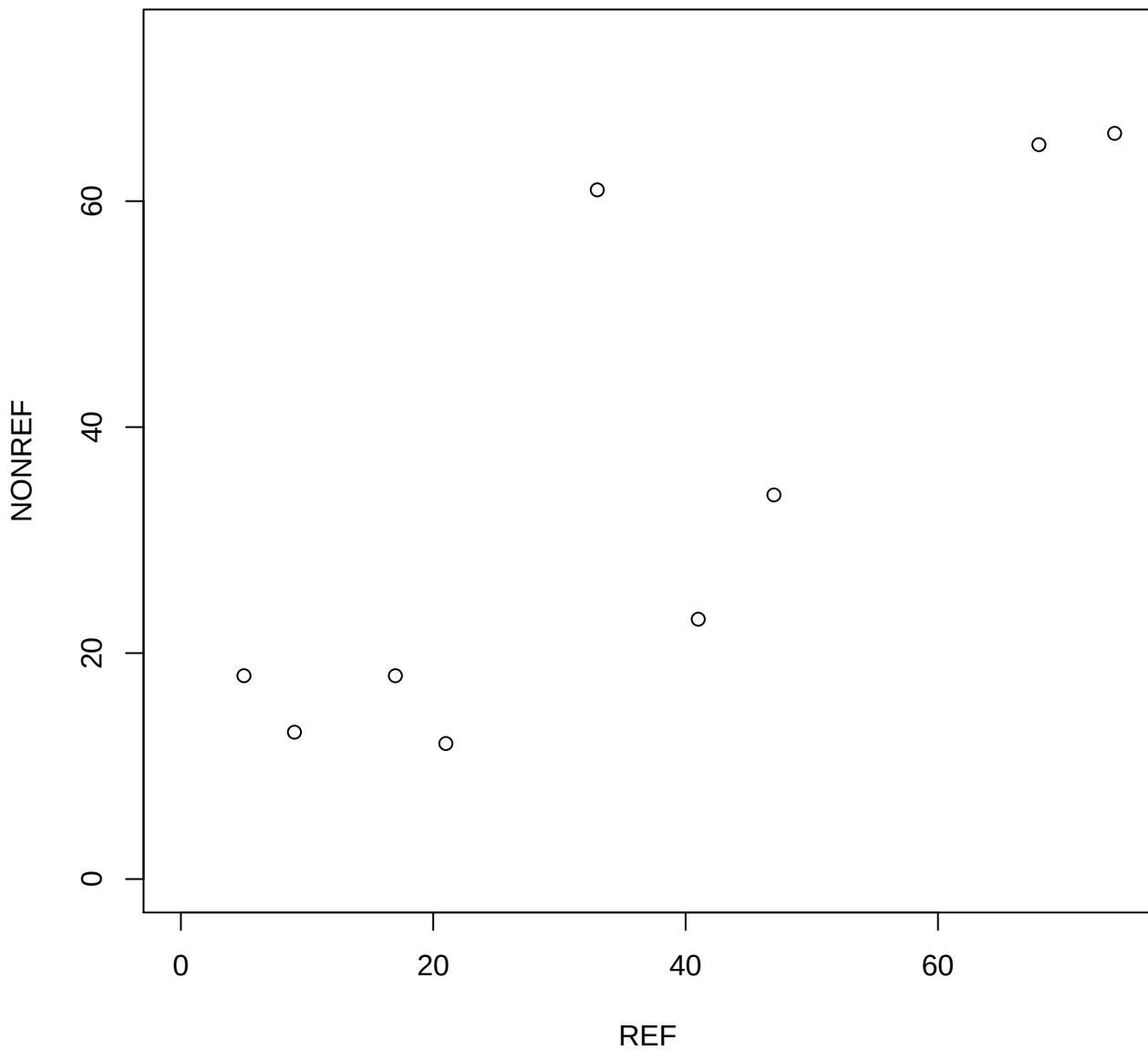
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SLC22A3 BREAST



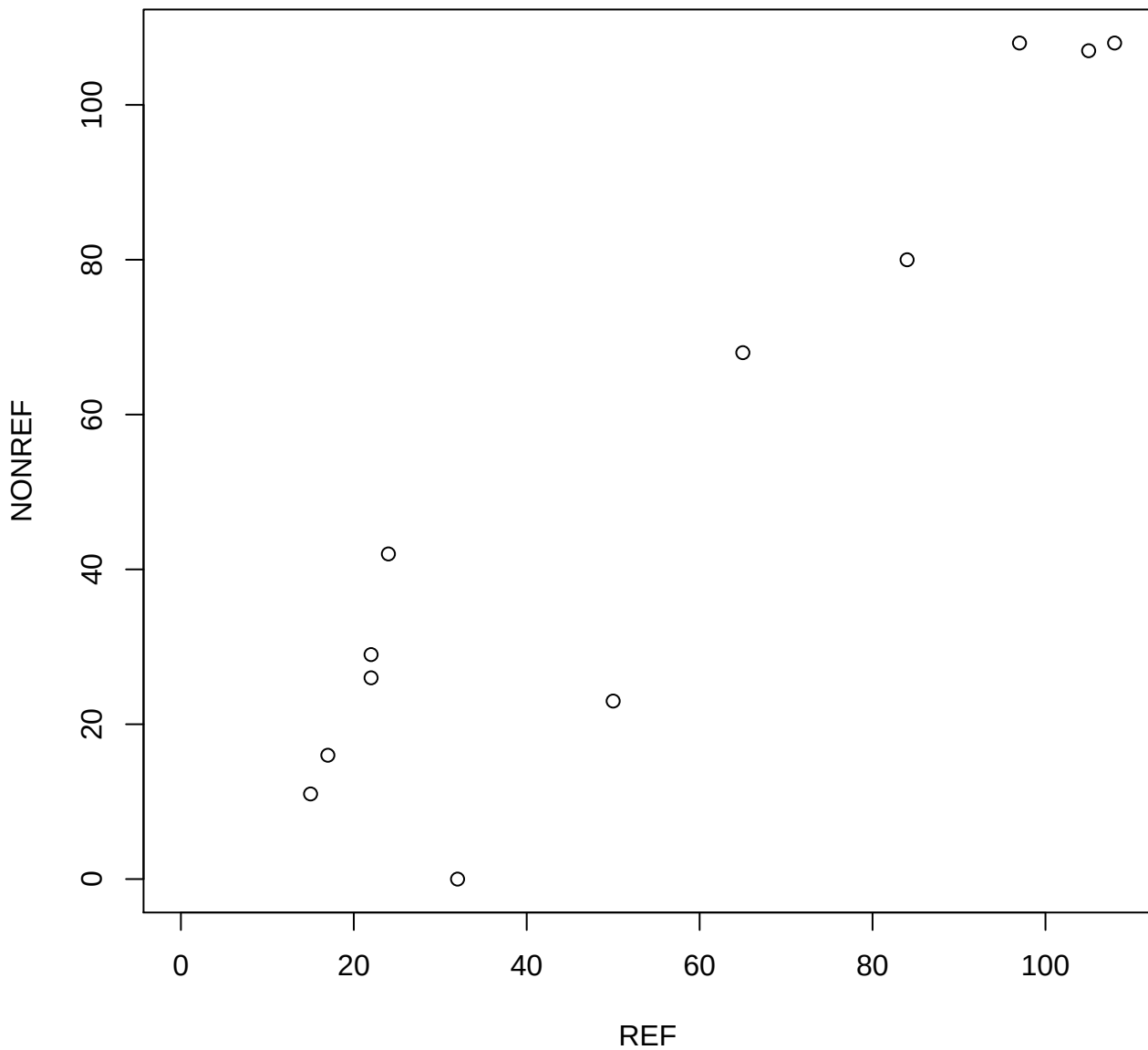
Data 4: Haplotypes

SLC22A3 CLNTRN



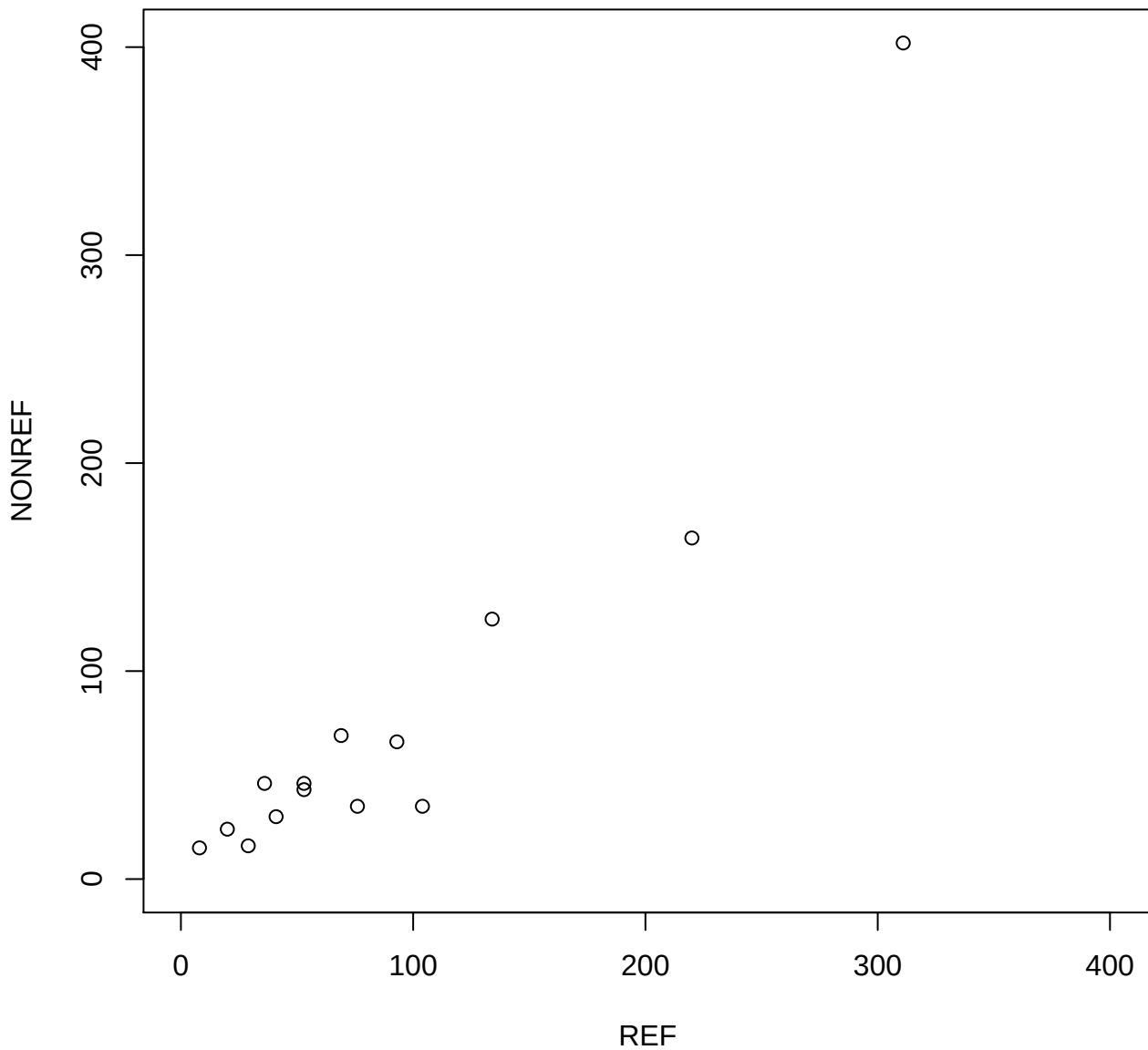
Data 4: Haplotypes

SLC22A3 ESPMCS



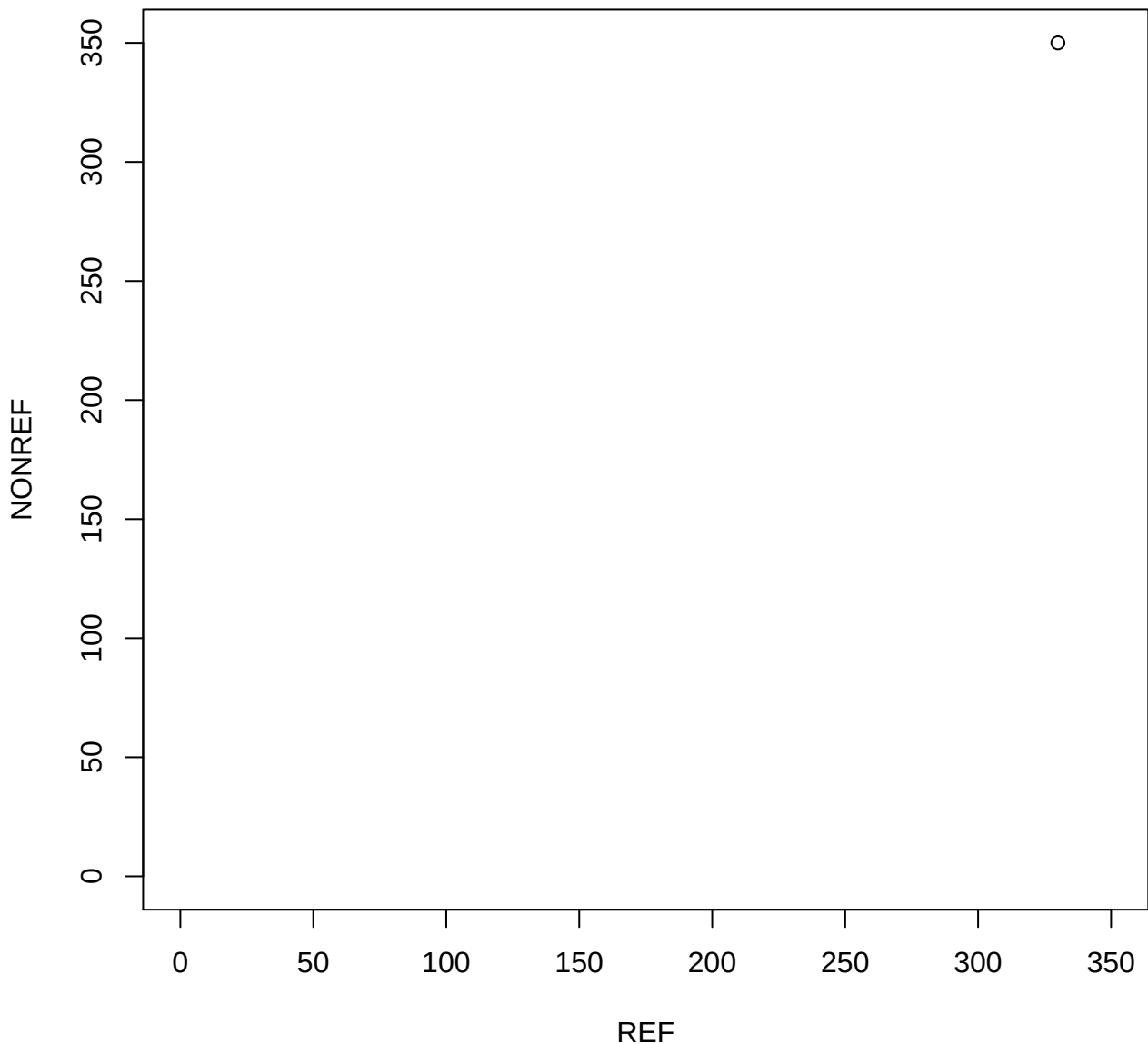
Data 4: Haplotypes

SLC22A3 ESPMSL

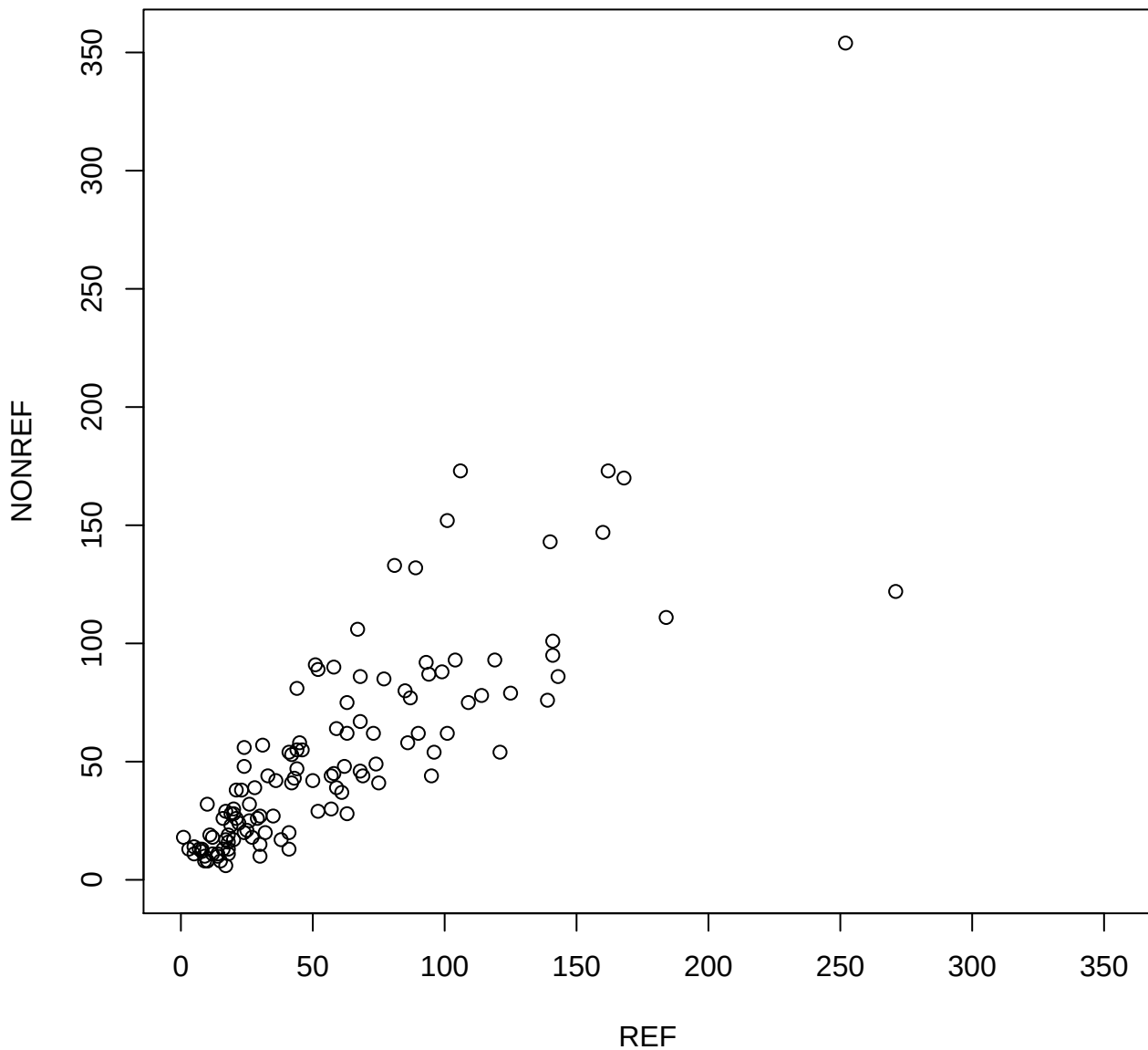


Data 4: Haplotypes

SLC22A3 FLLPNT

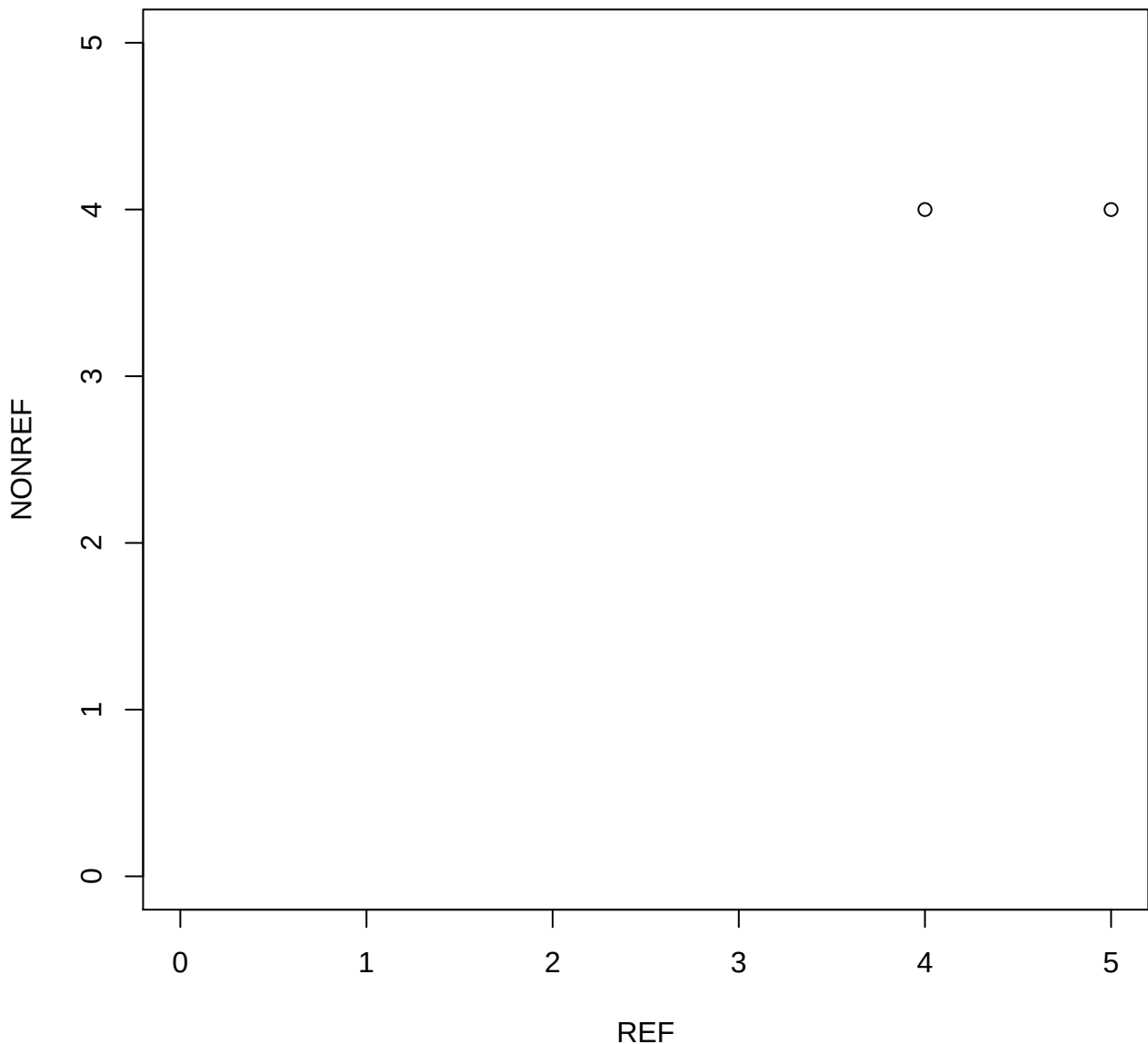


Data 4: Haplotypes **SLC22A3 GC-FIBRBLS**



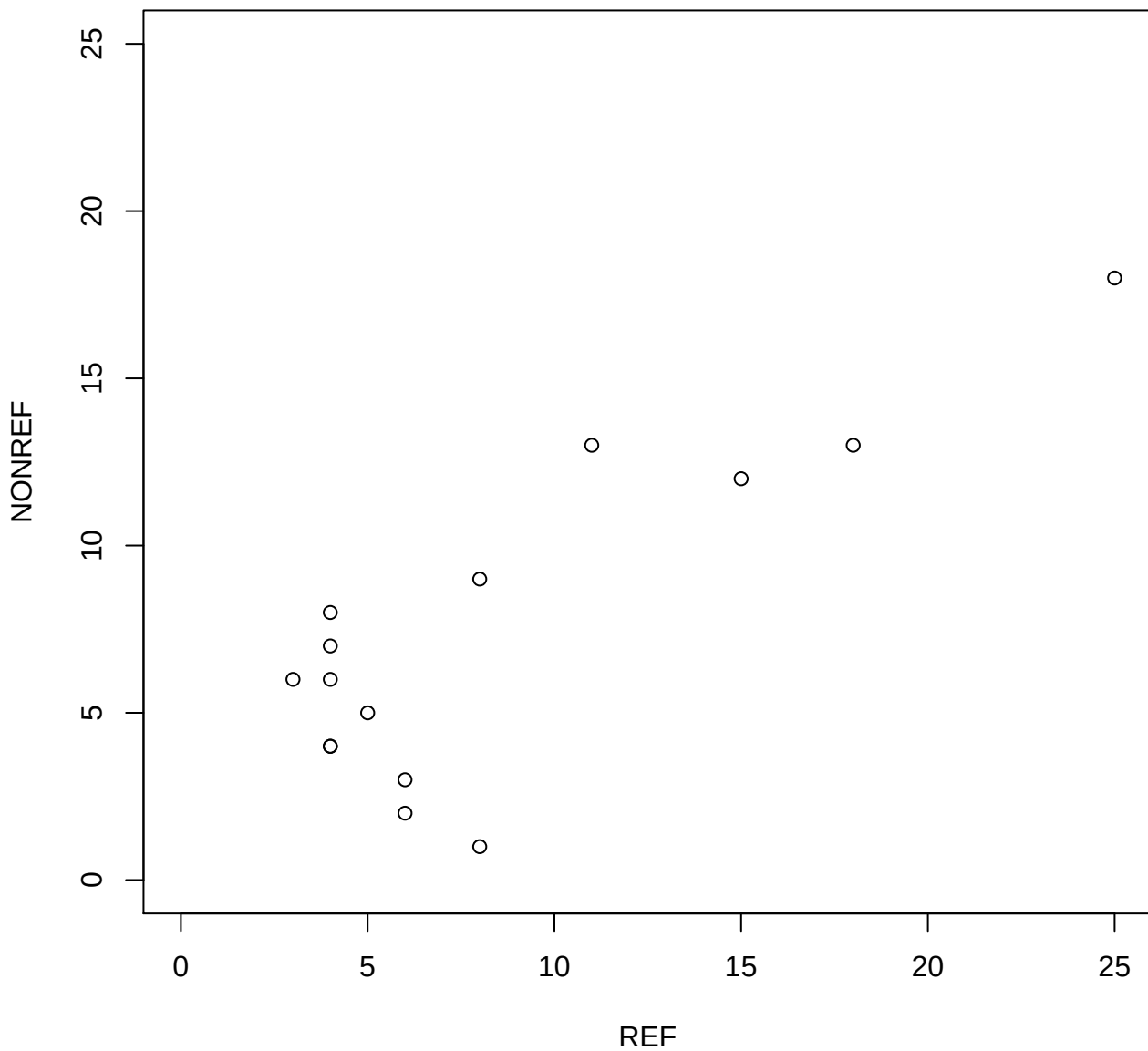
Data 4: Haplotypes

SLC22A3 HRTAA



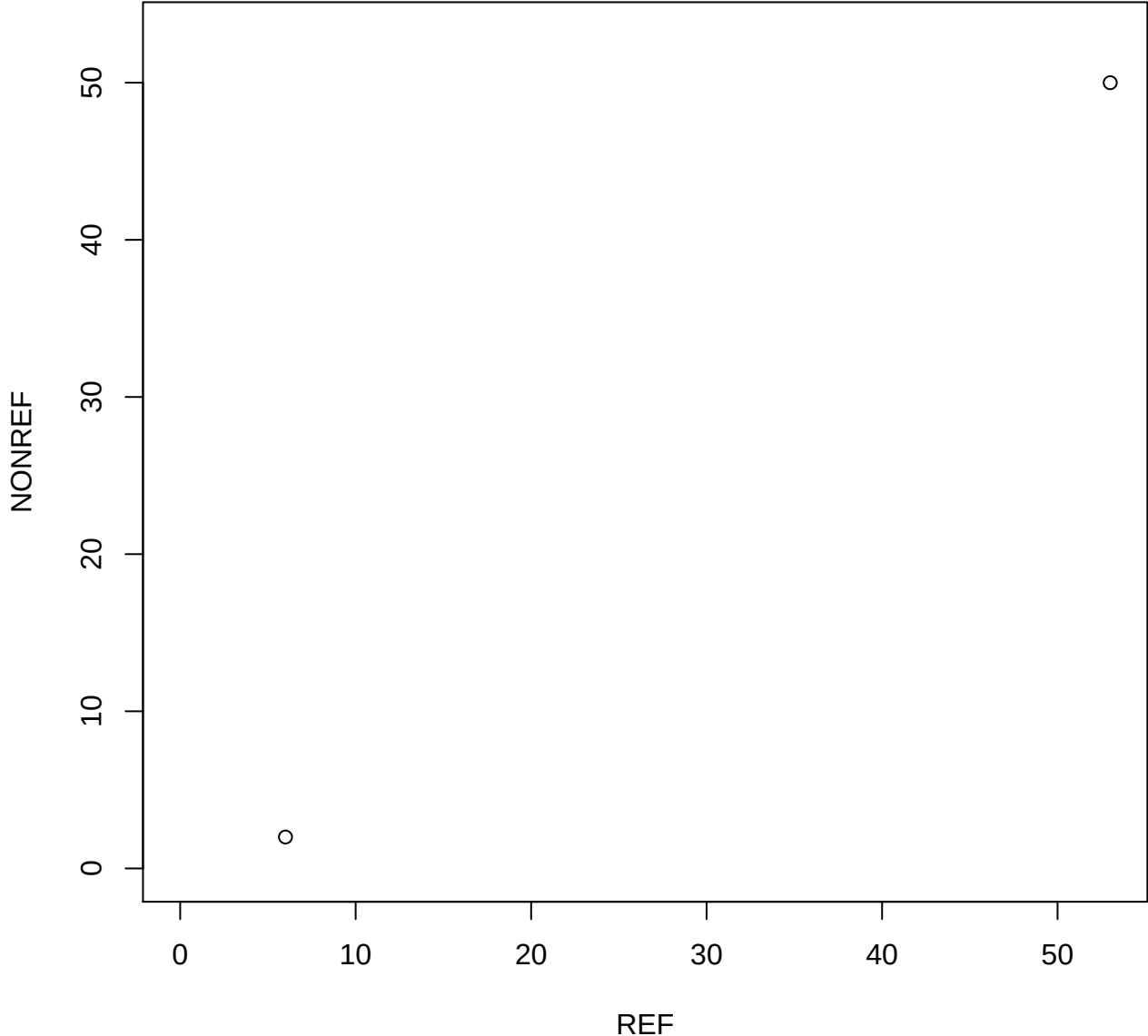
Data 4: Haplotypes

SLC22A3 HRTL



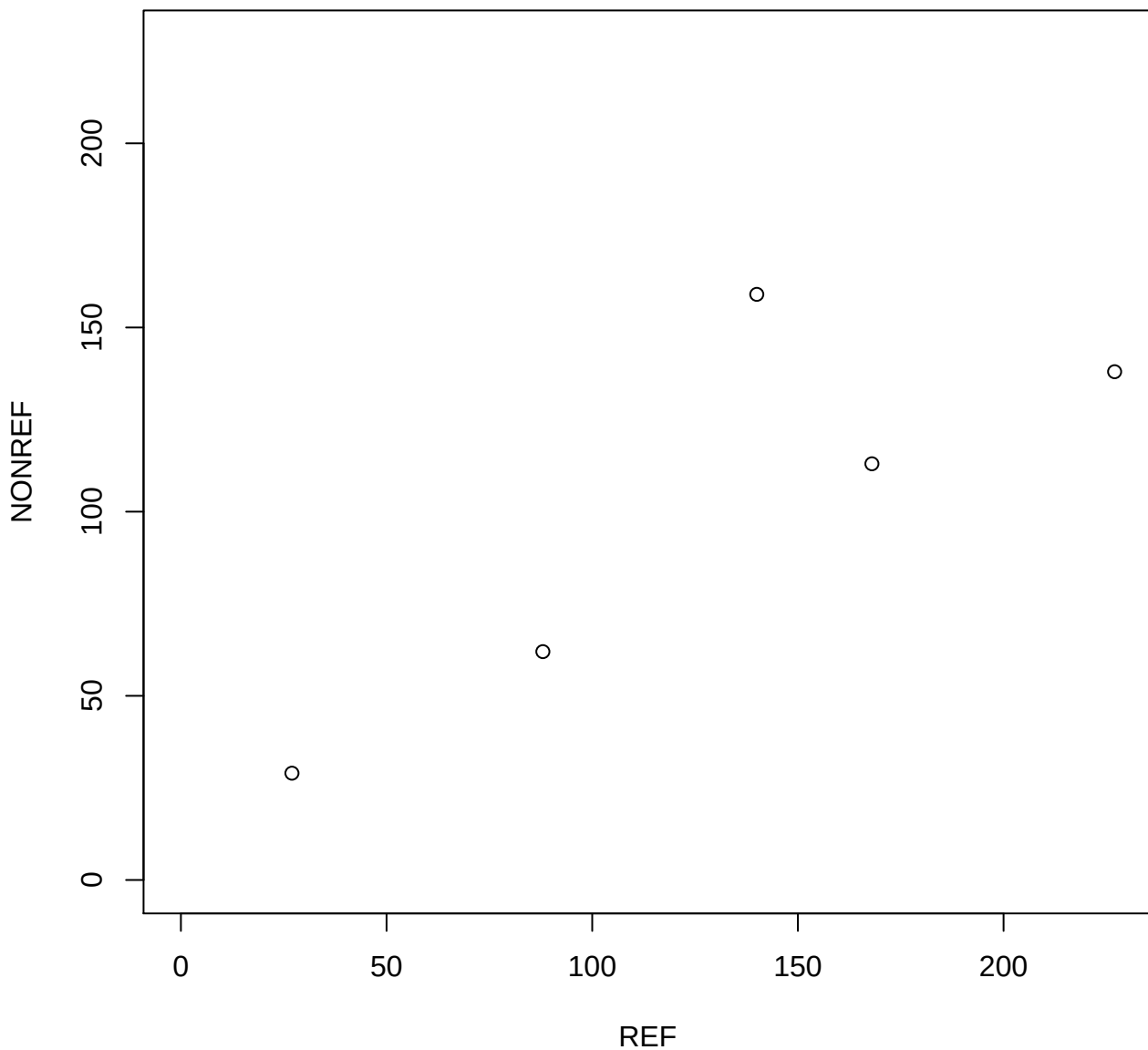
Data 4: Haplotypes

SLC22A3 KDNCTX



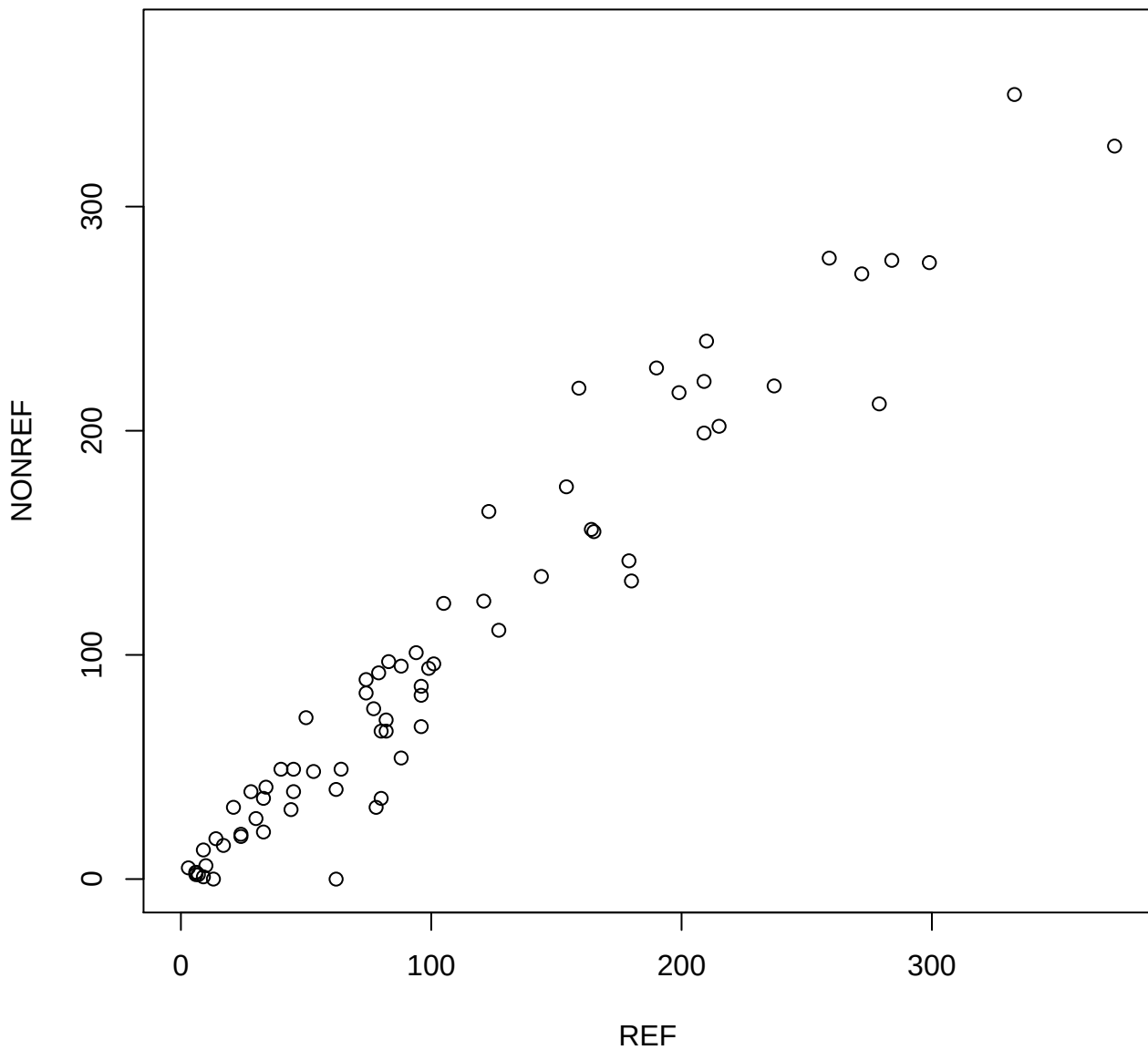
Data 4: Haplotypes

SLC22A3 LIVER



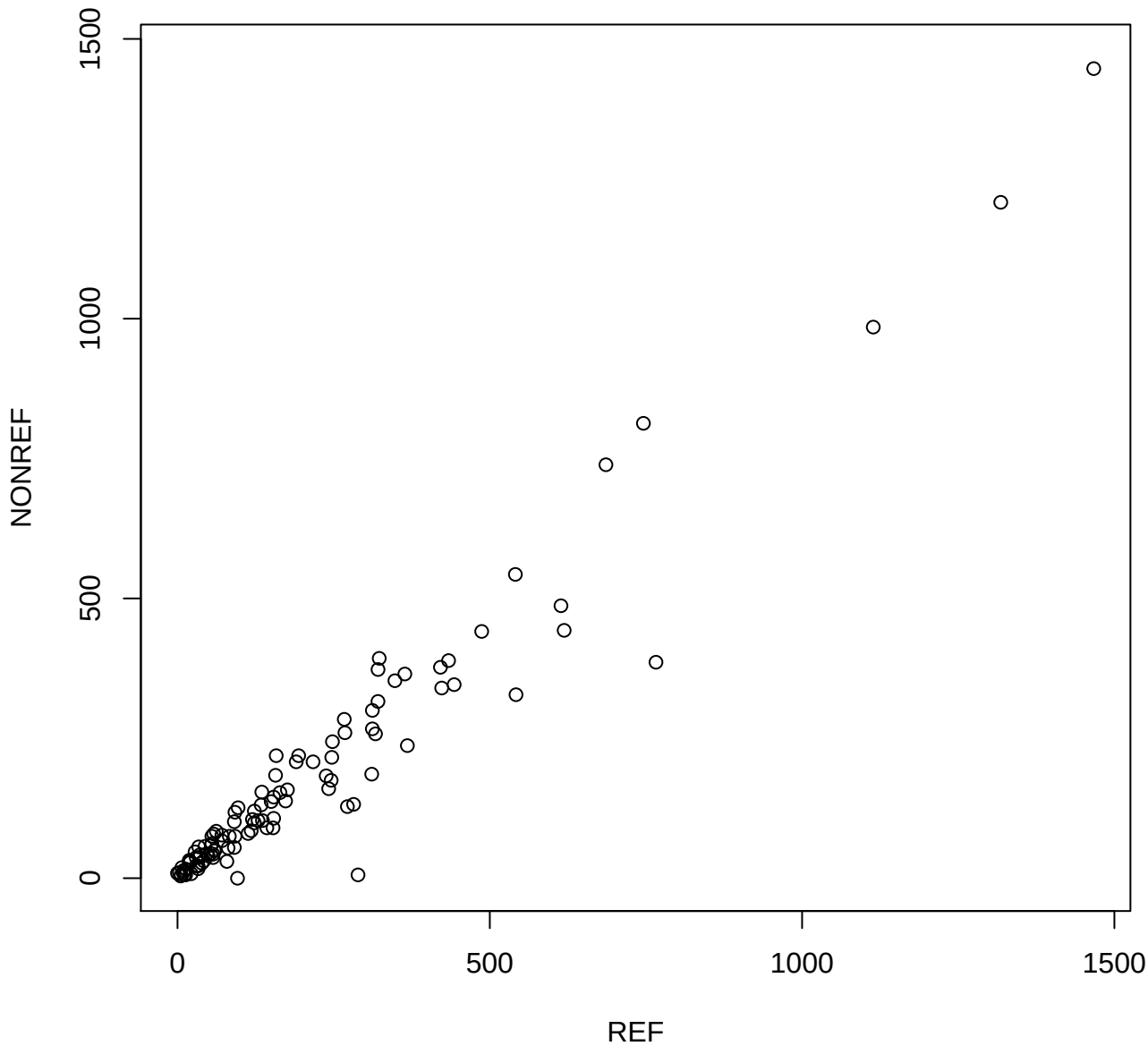
Data 4: Haplotypes

SLC22A3 LUNG



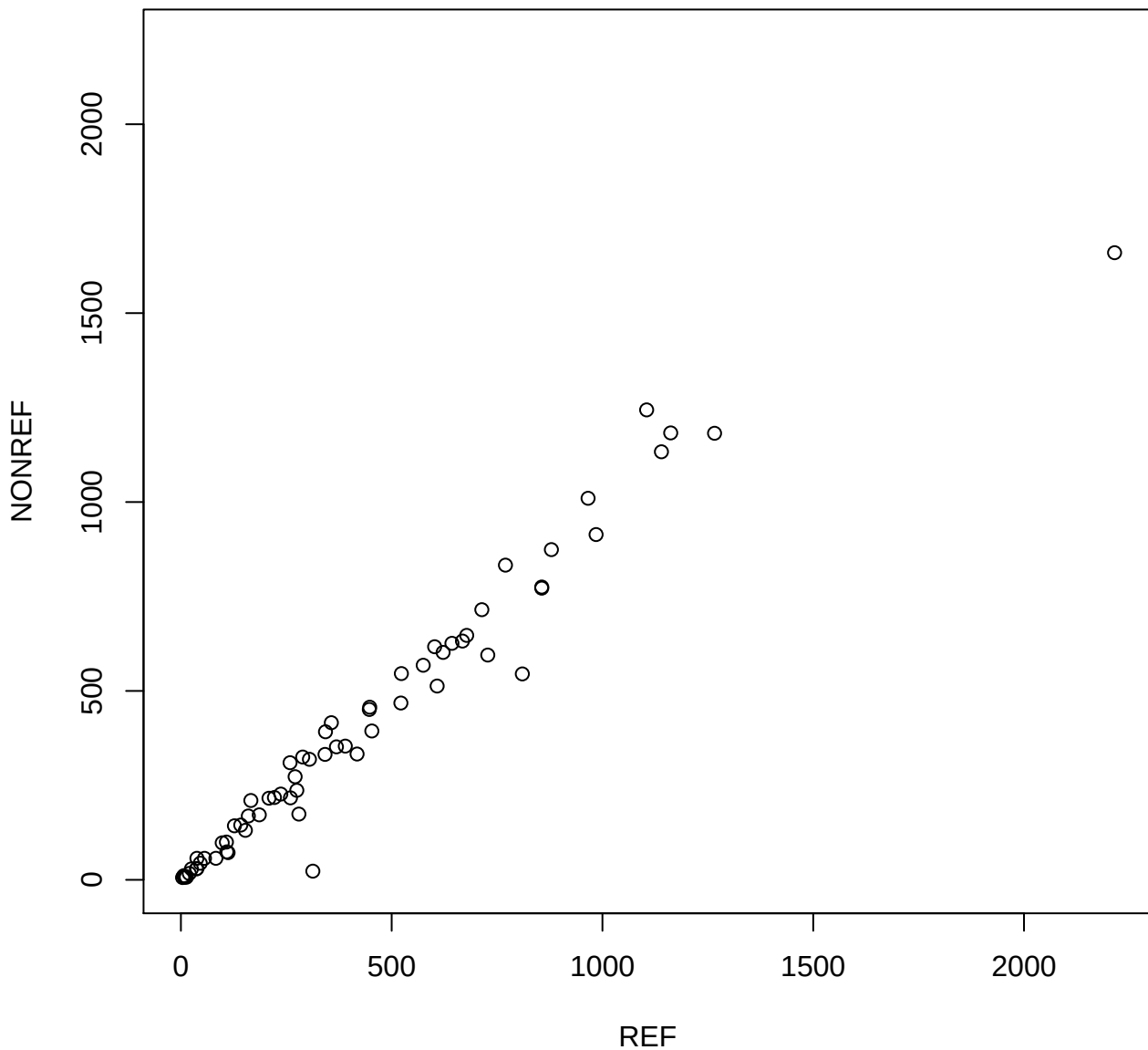
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SLC22A3 MSCLSK



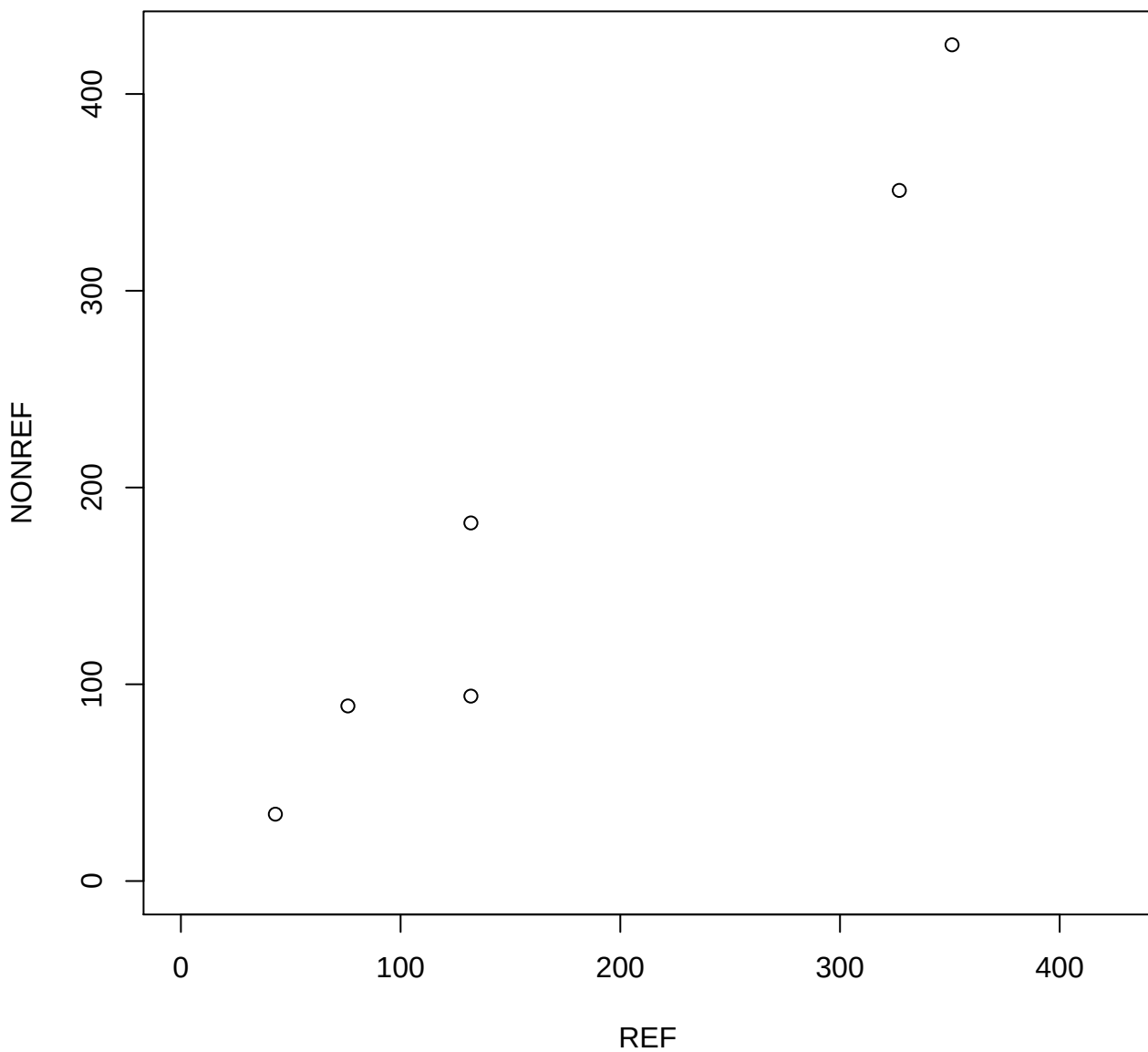
Data 4: Haplotypes

SLC22A3 NERVET



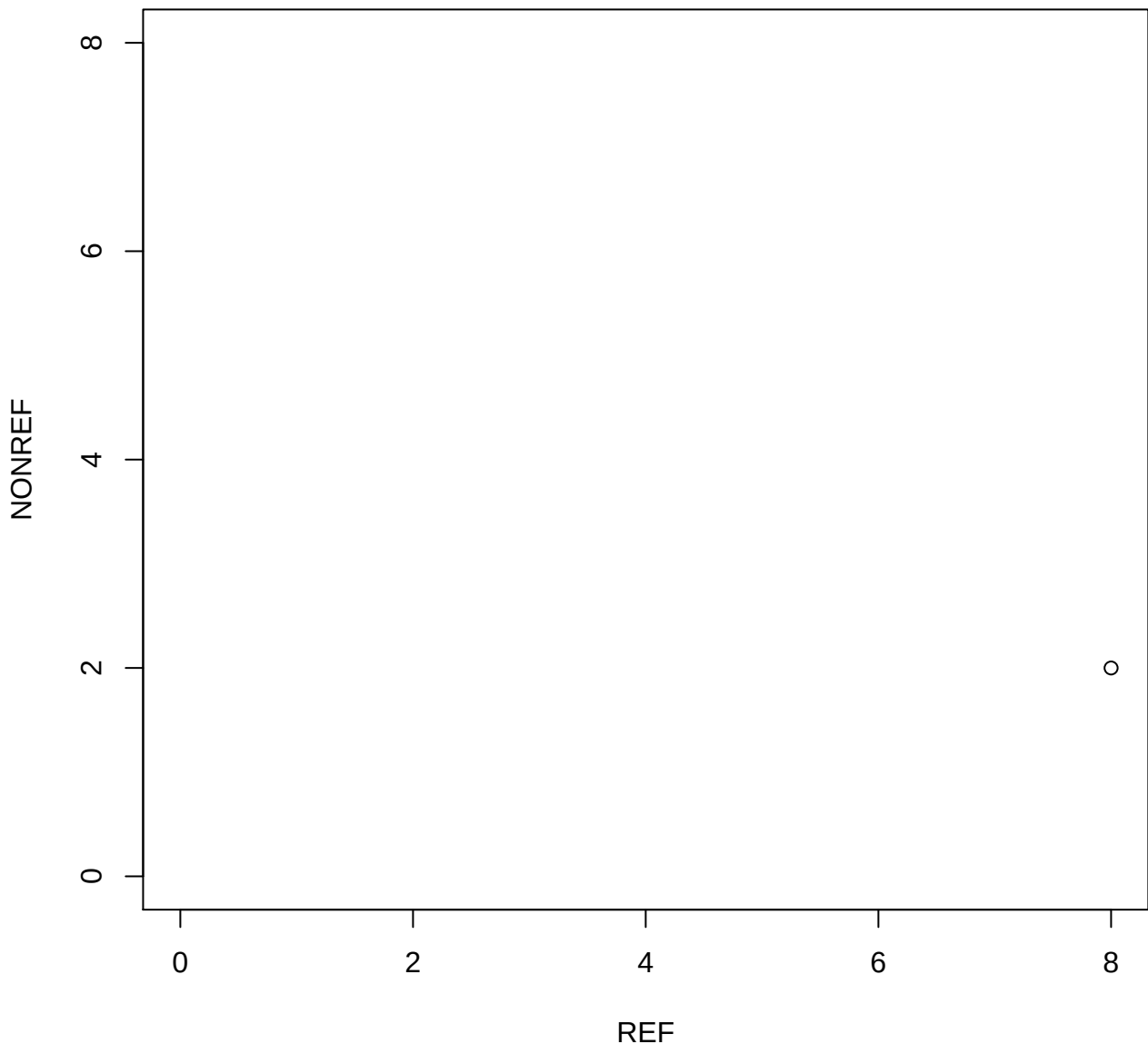
Data 4: Haplotypes

SLC22A3 OVARY



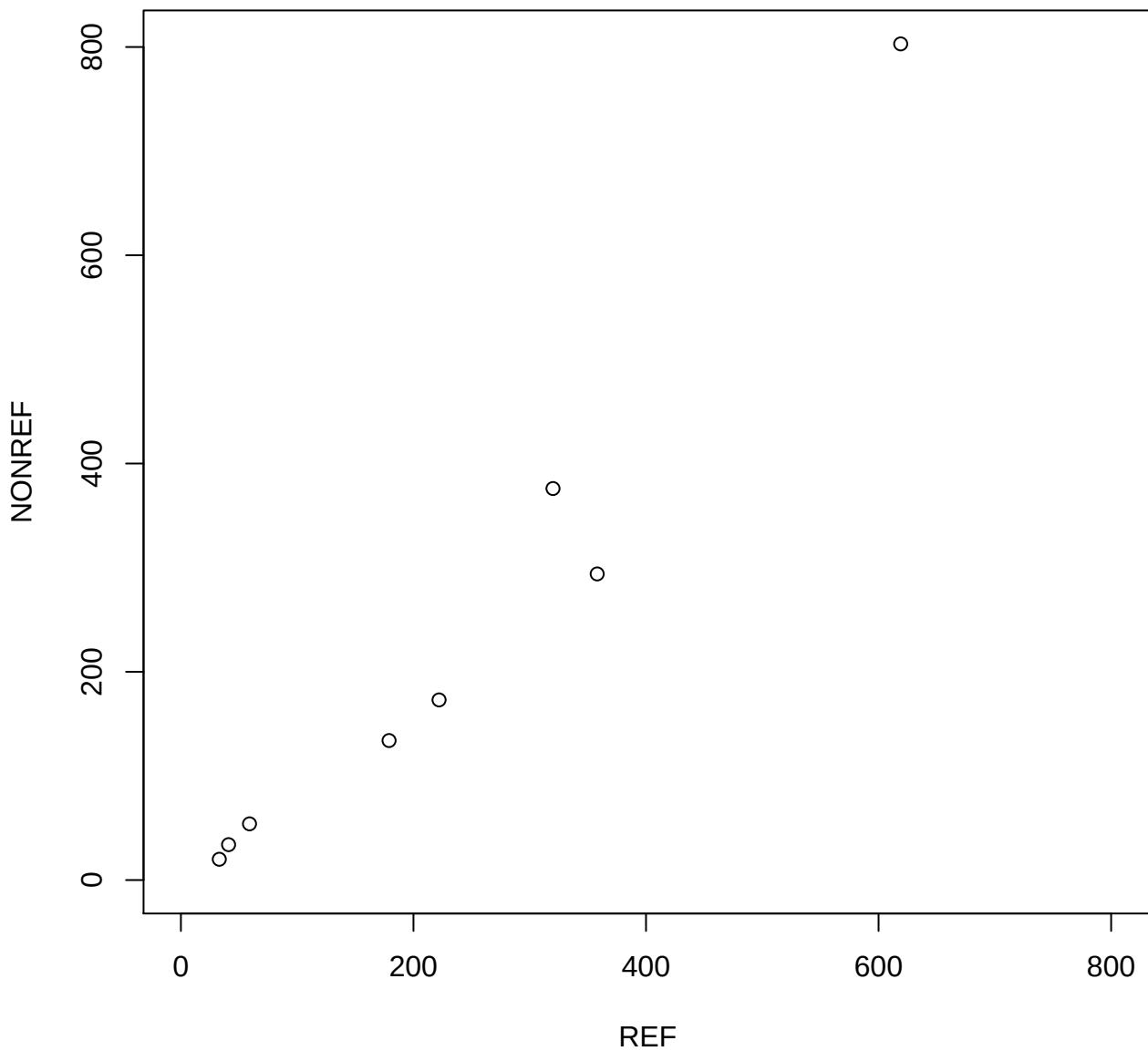
Data 4: Haplotypes

SLC22A3 PNCREAS



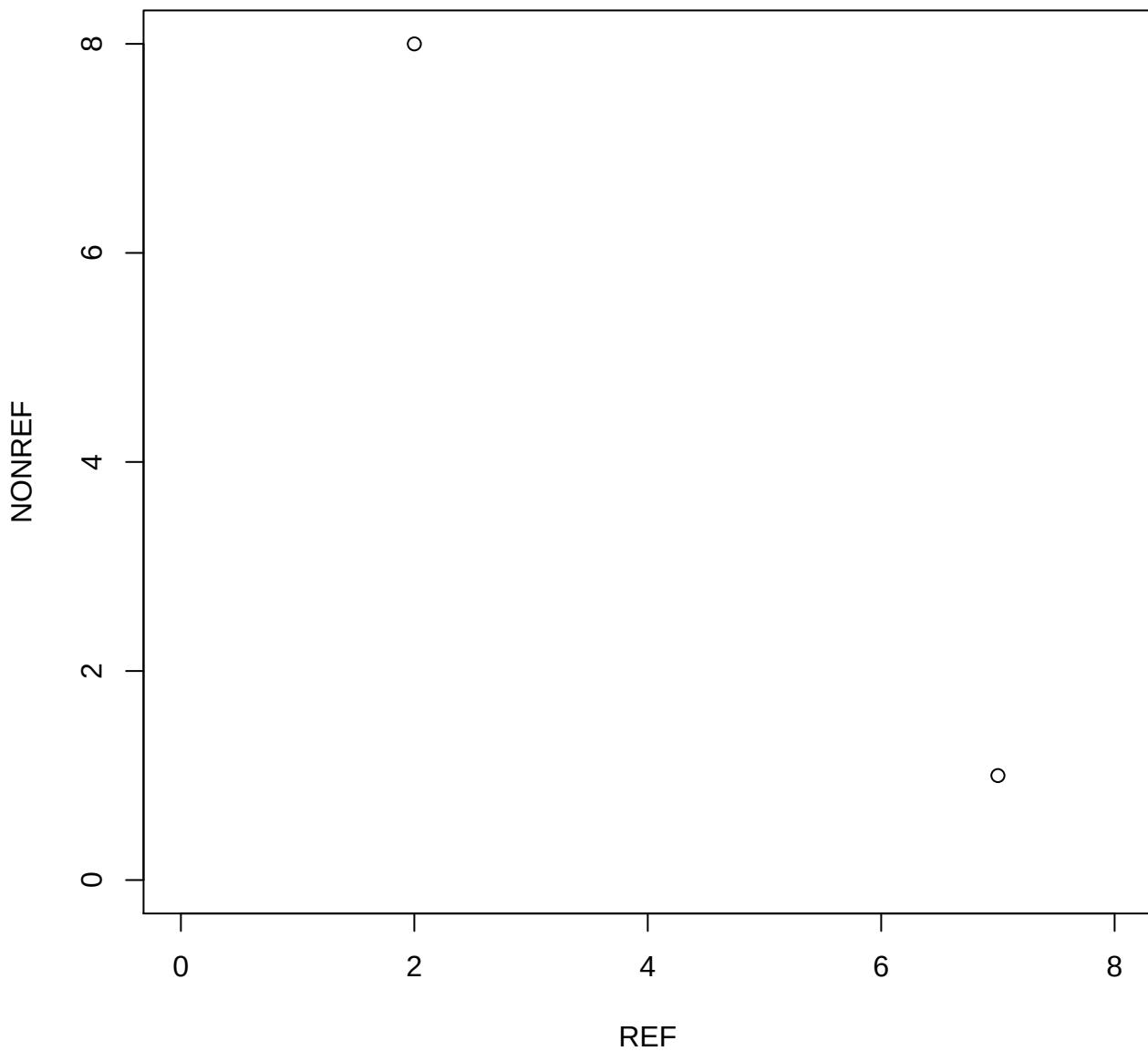
Data 4: Haplotypes

SLC22A3 PRSTTE



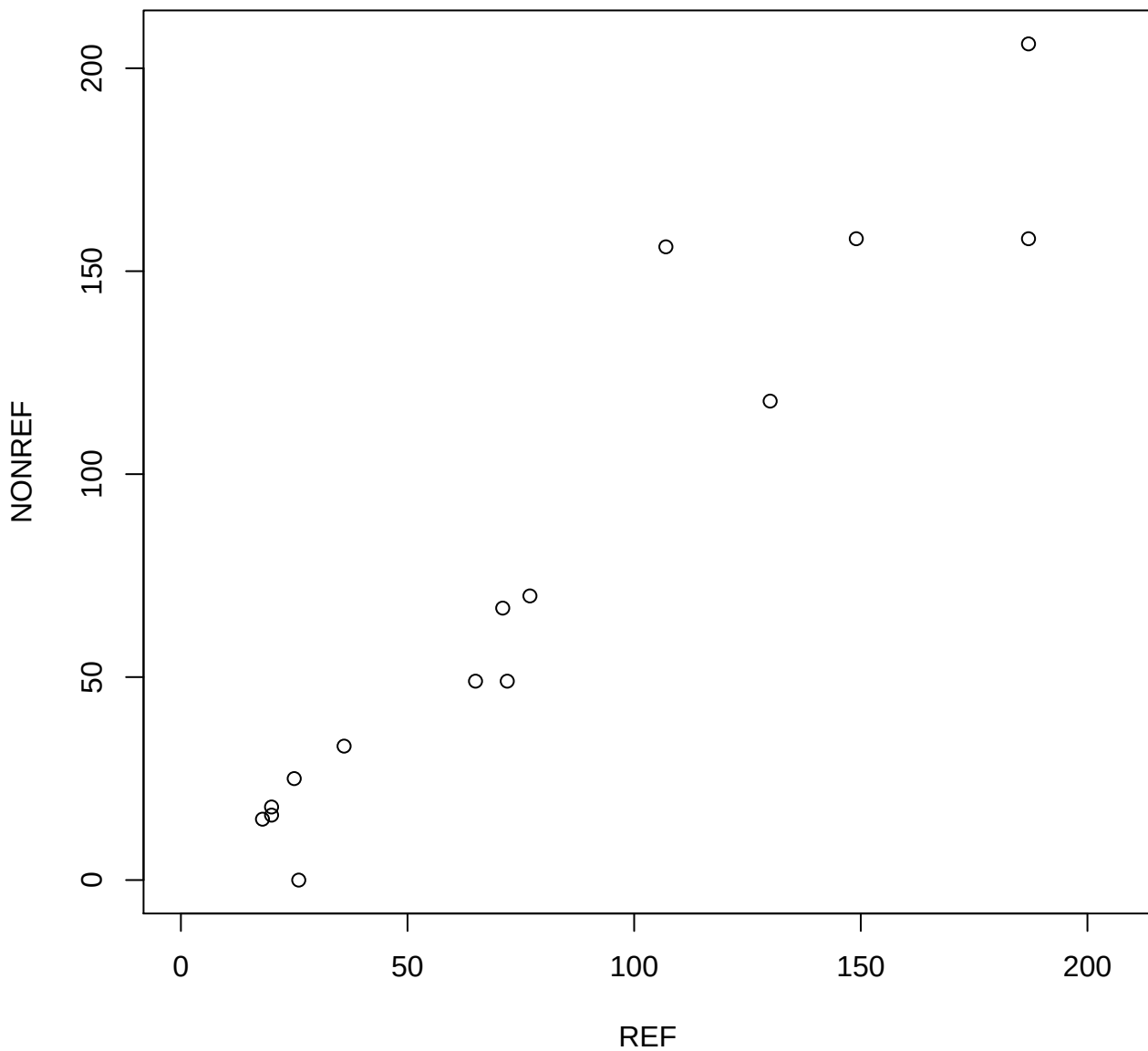
Data 4: Haplotypes

SLC22A3 PTTARY



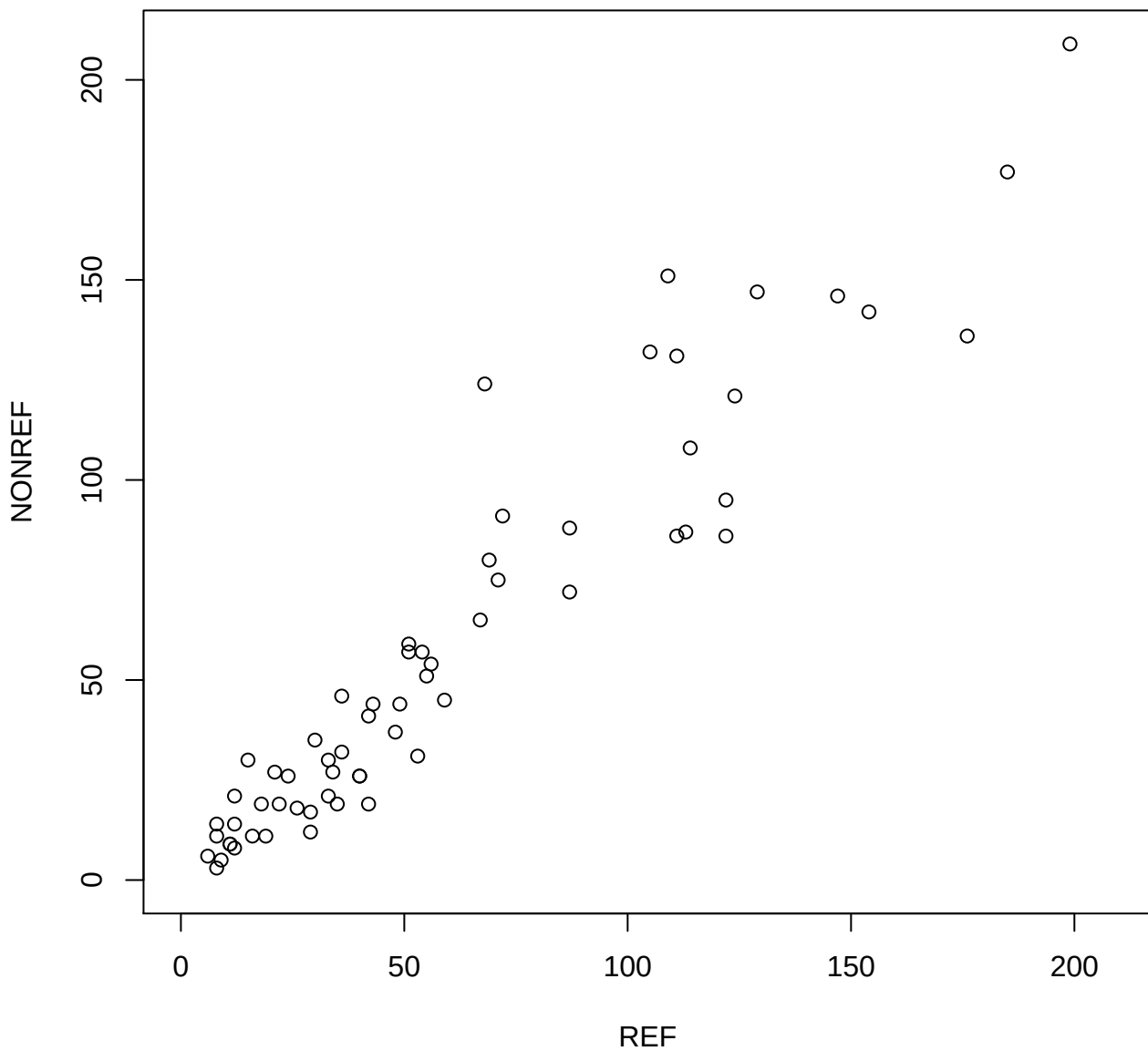
Data 4: Haplotypes

SLC22A3 SKINNS



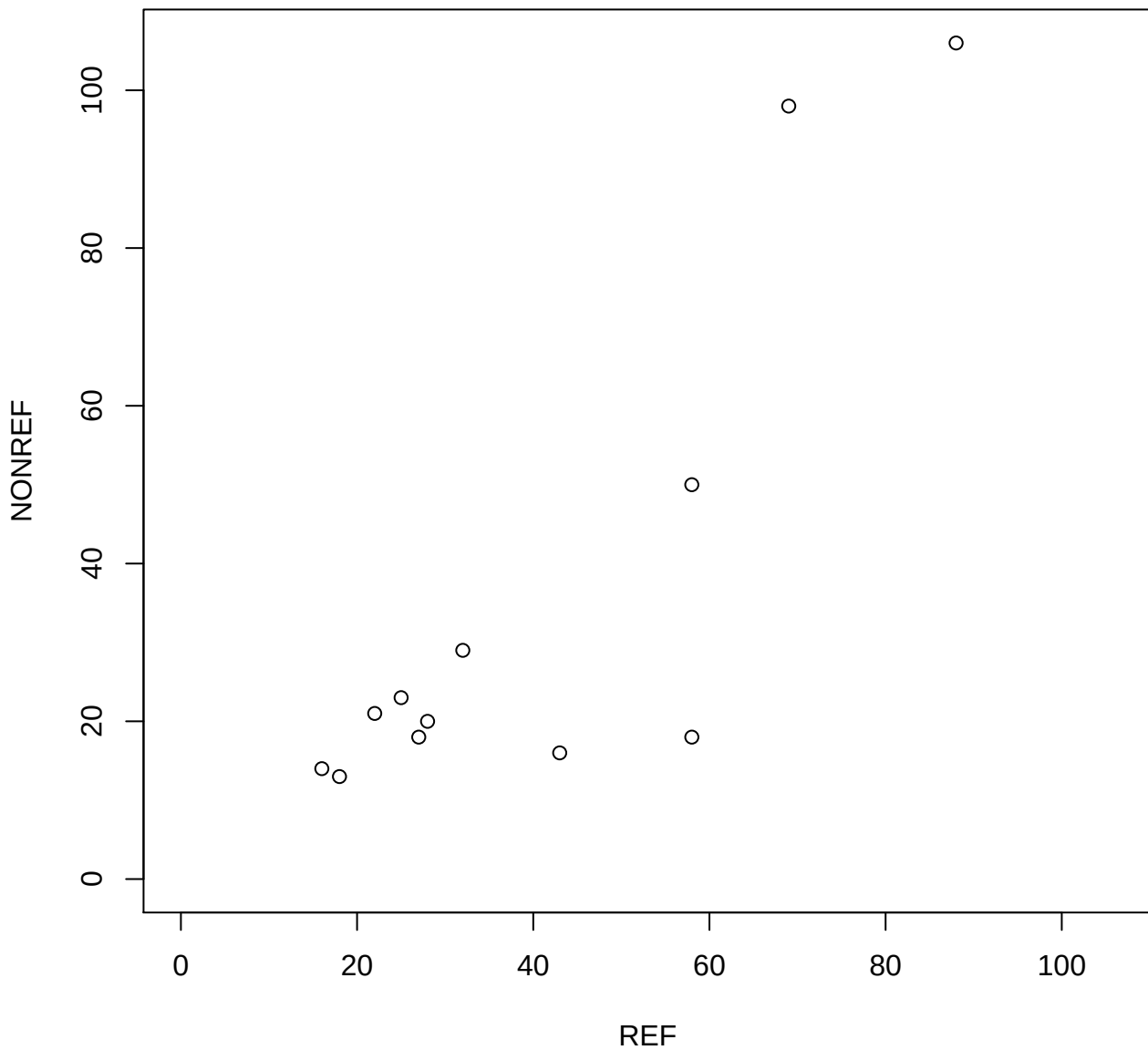
Data 4: Haplotypes

SLC22A3 SKINS



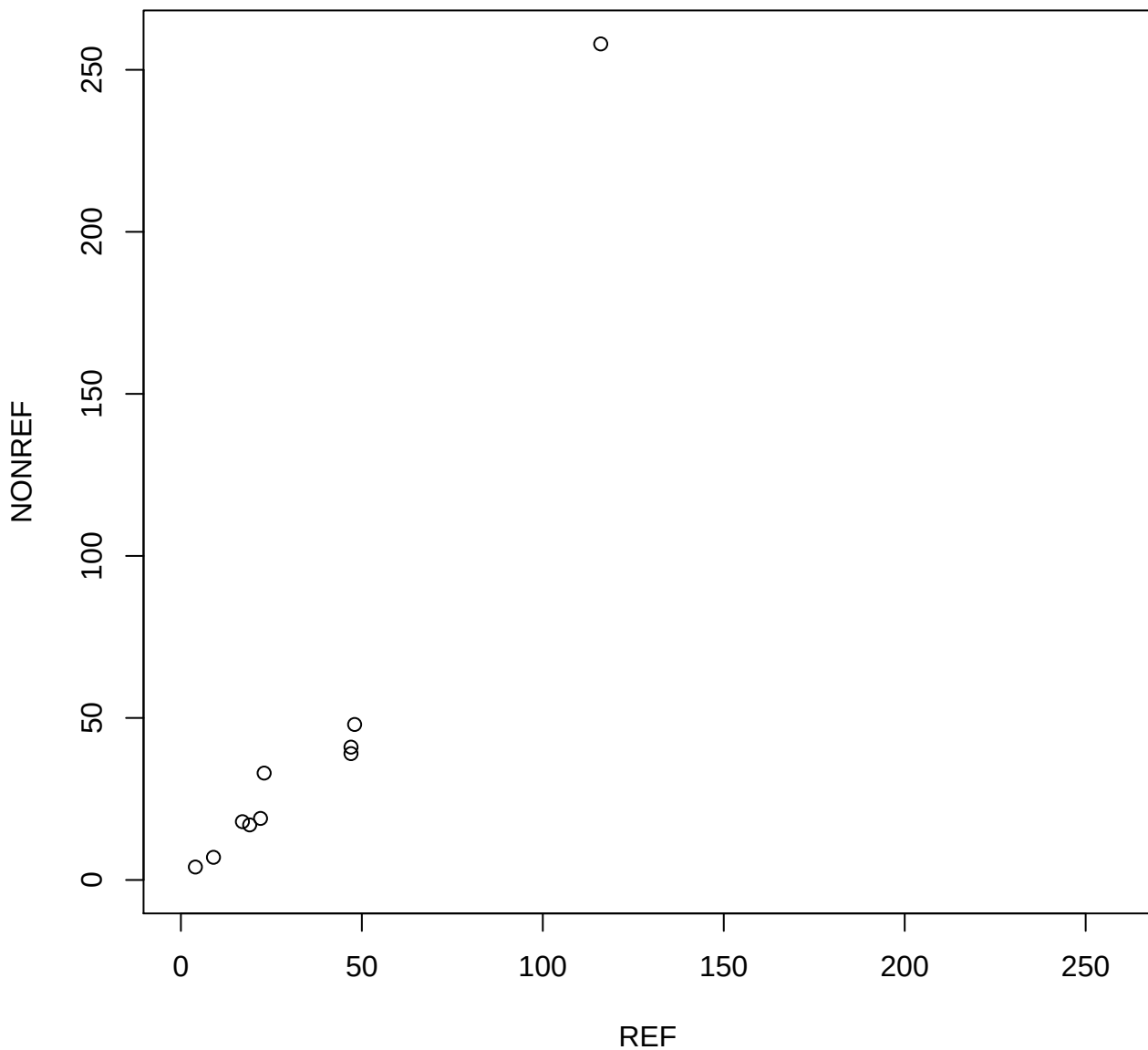
Data 4: Haplotypes

SLC22A3 STMACH



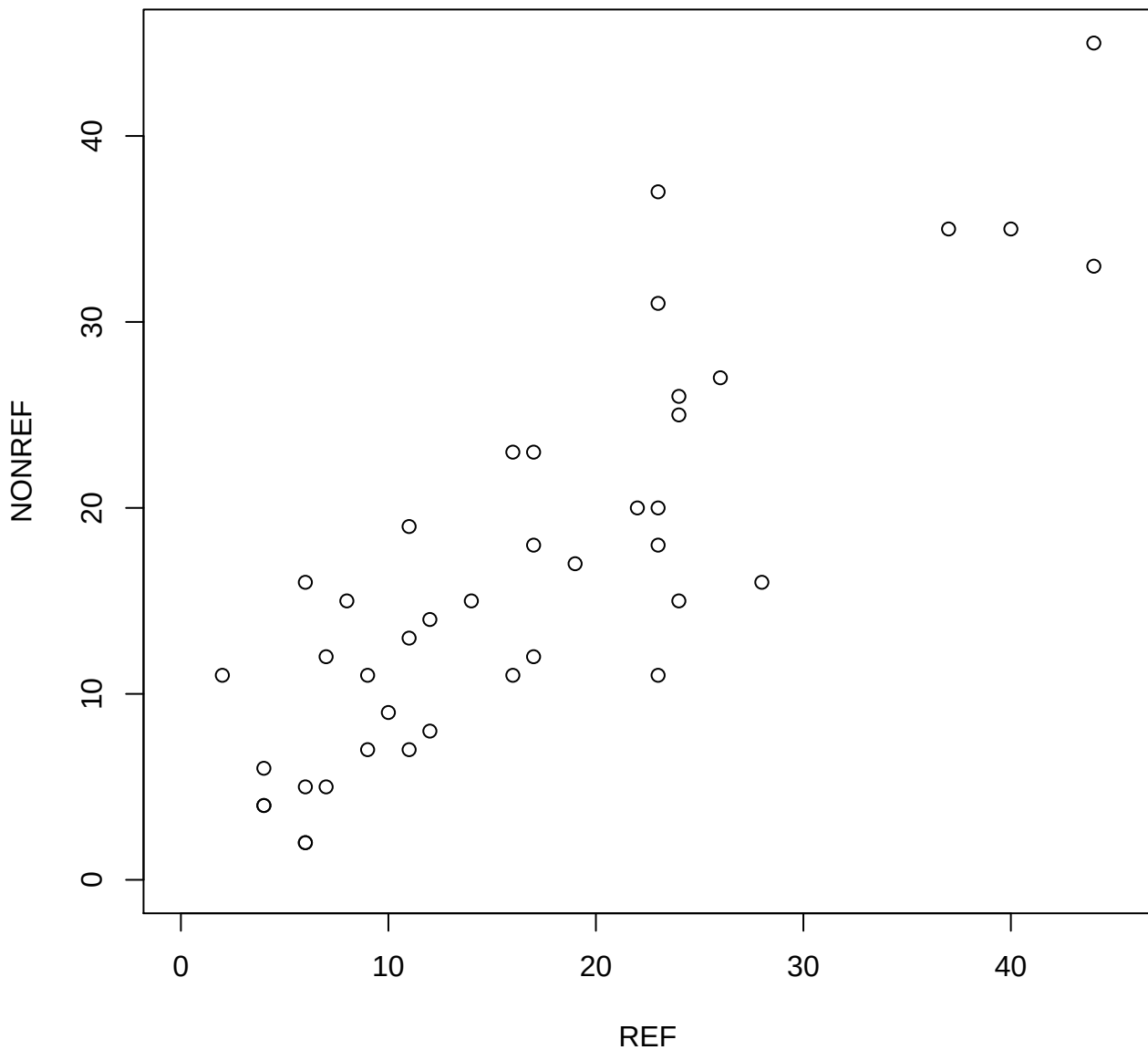
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SLC22A3 TESTIS



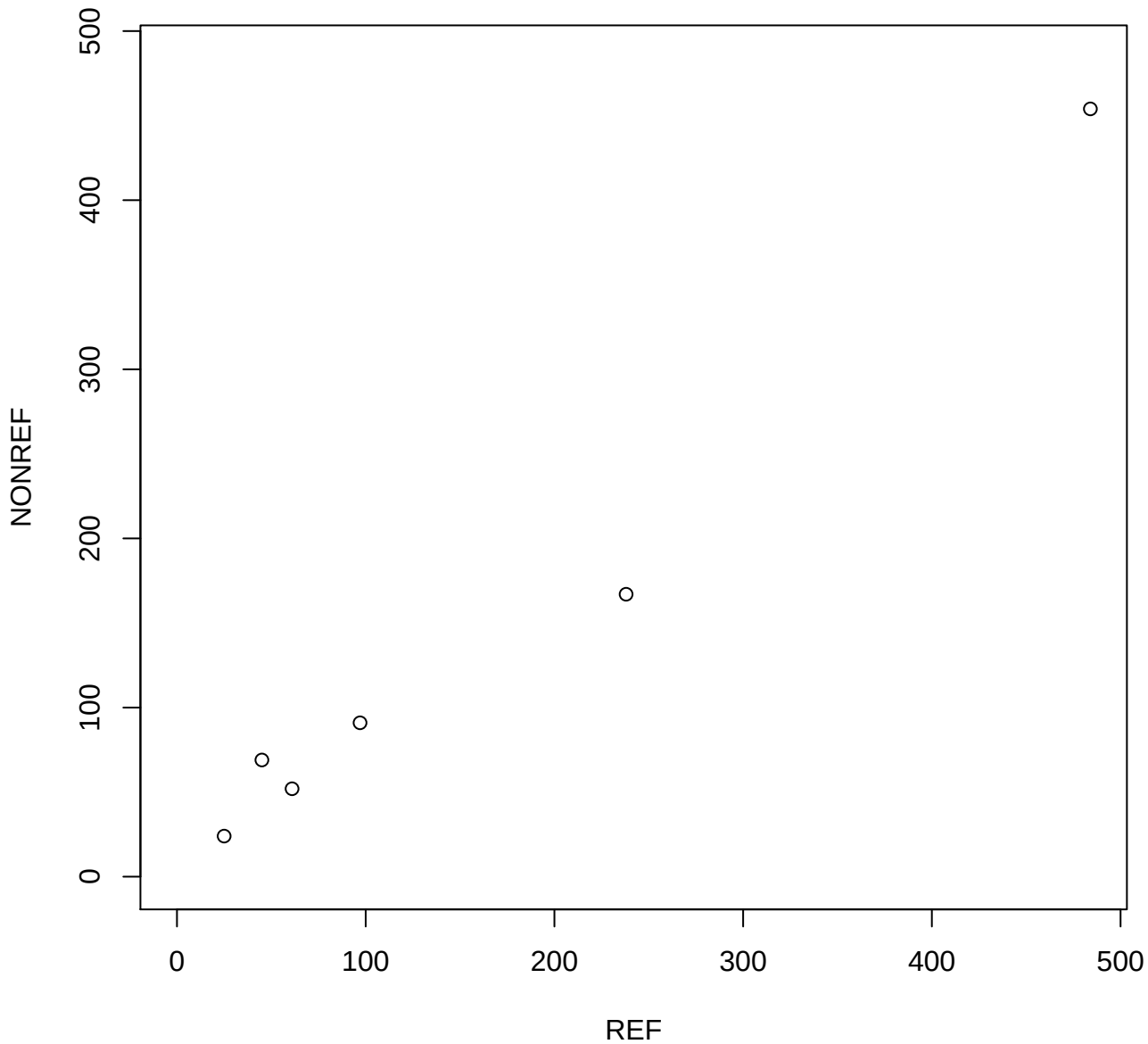
Data 4: Haplotypes

SLC22A3 THYROID



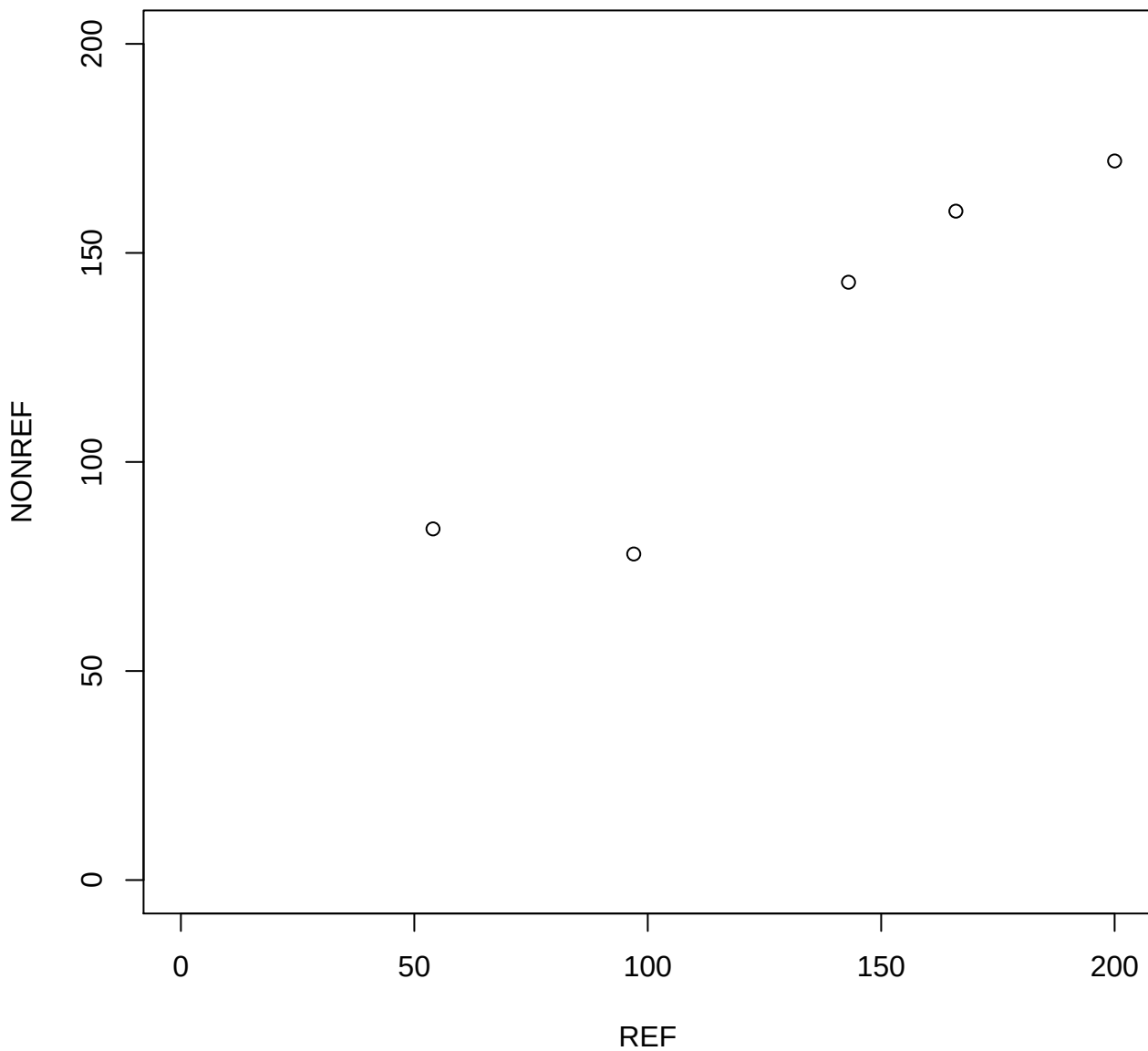
Data 4: Haplotypes

SLC22A3 UTERUS



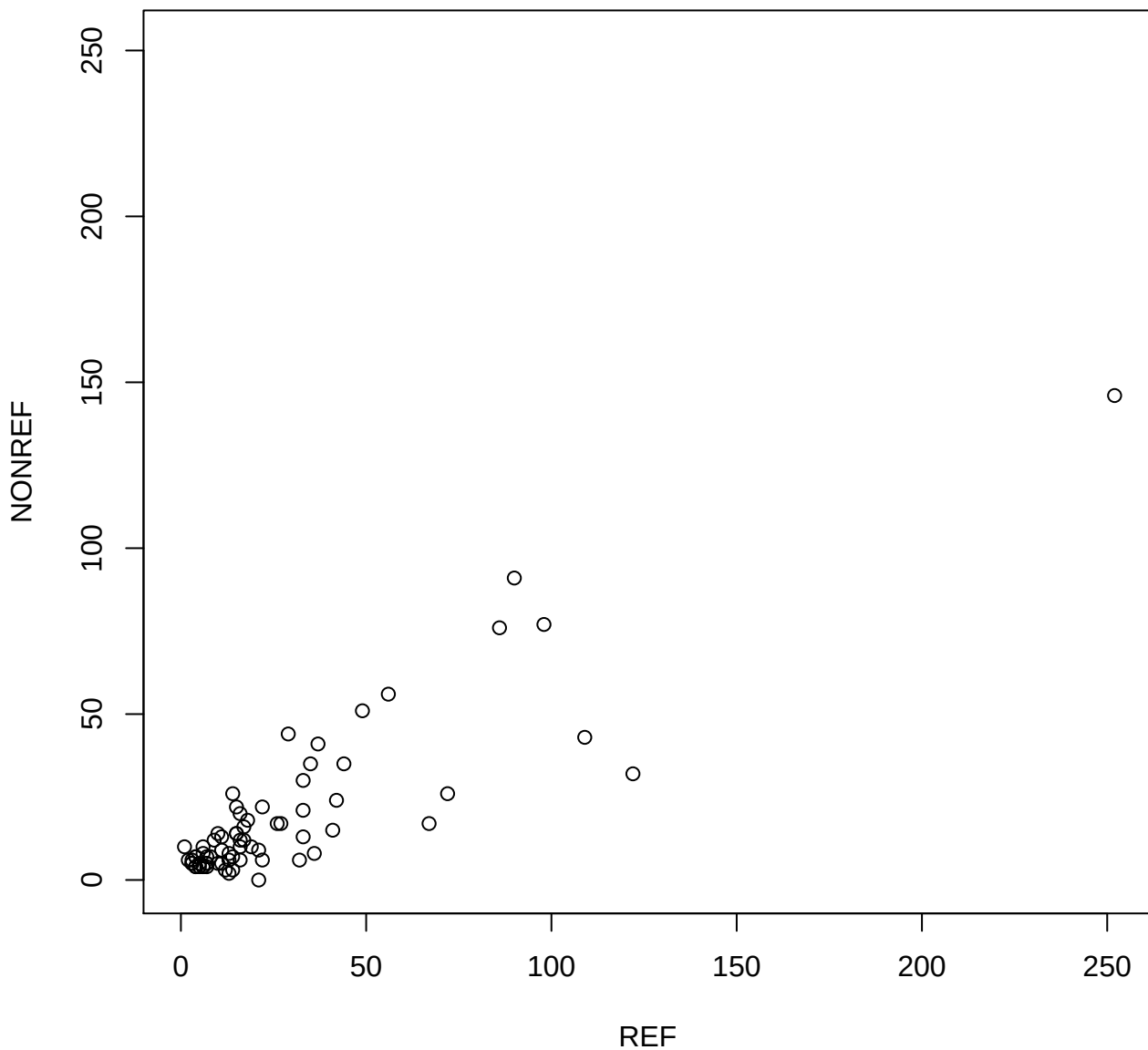
Data 4: Haplotypes

SLC22A3 VAGINA



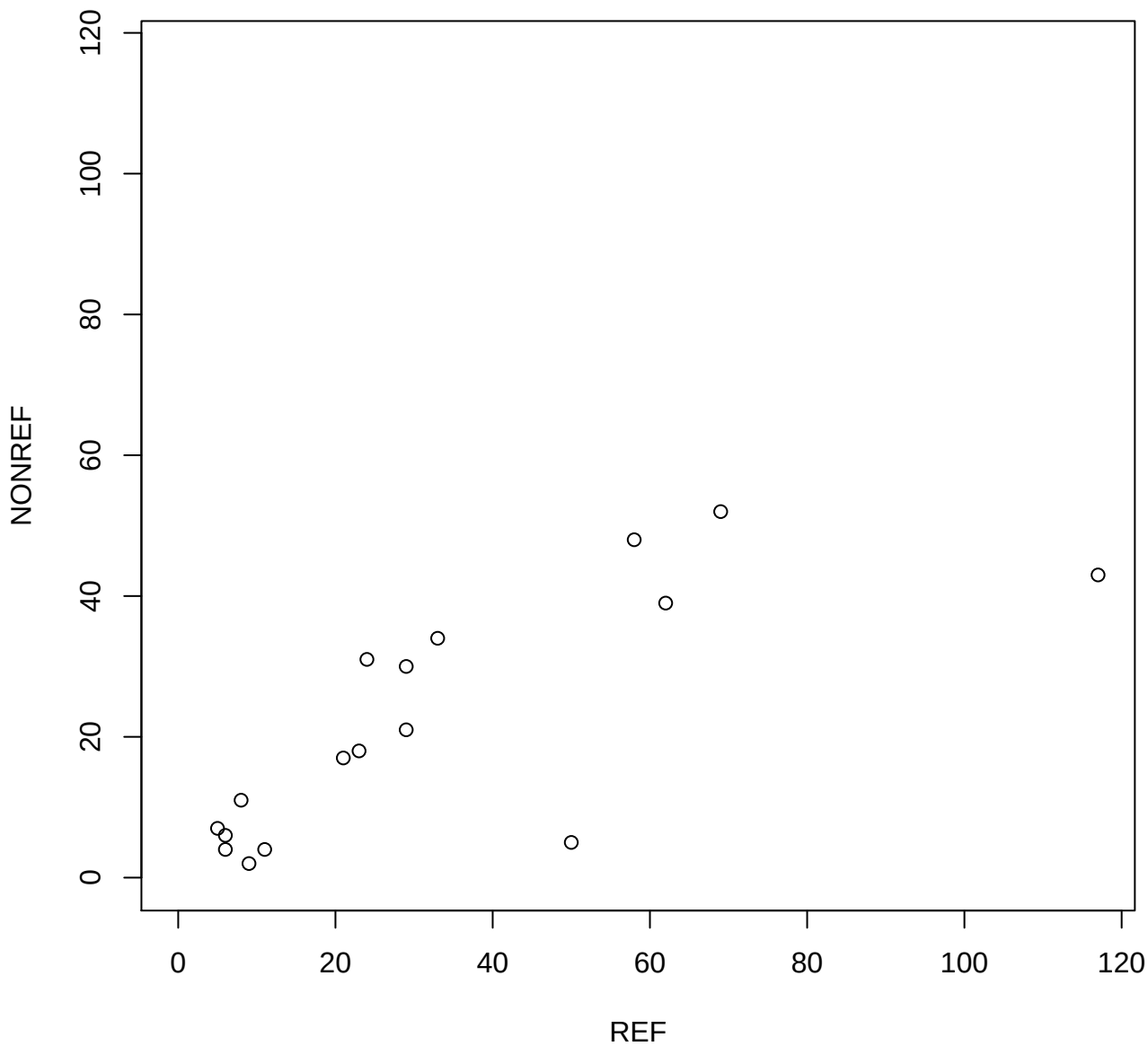
Data 4: Haplotypes

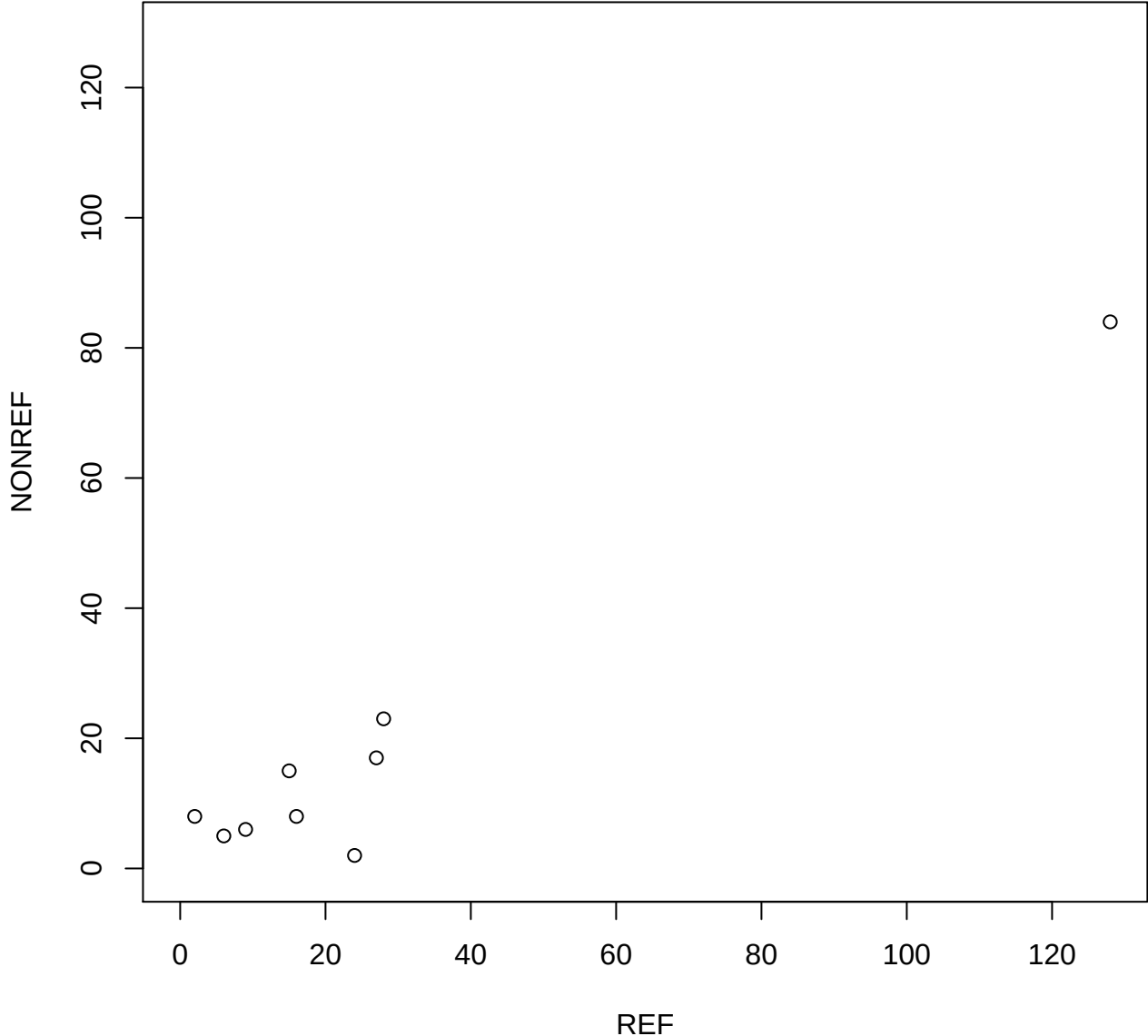
SLC22A18 ADPSBQ



Data 4: Haplotypes

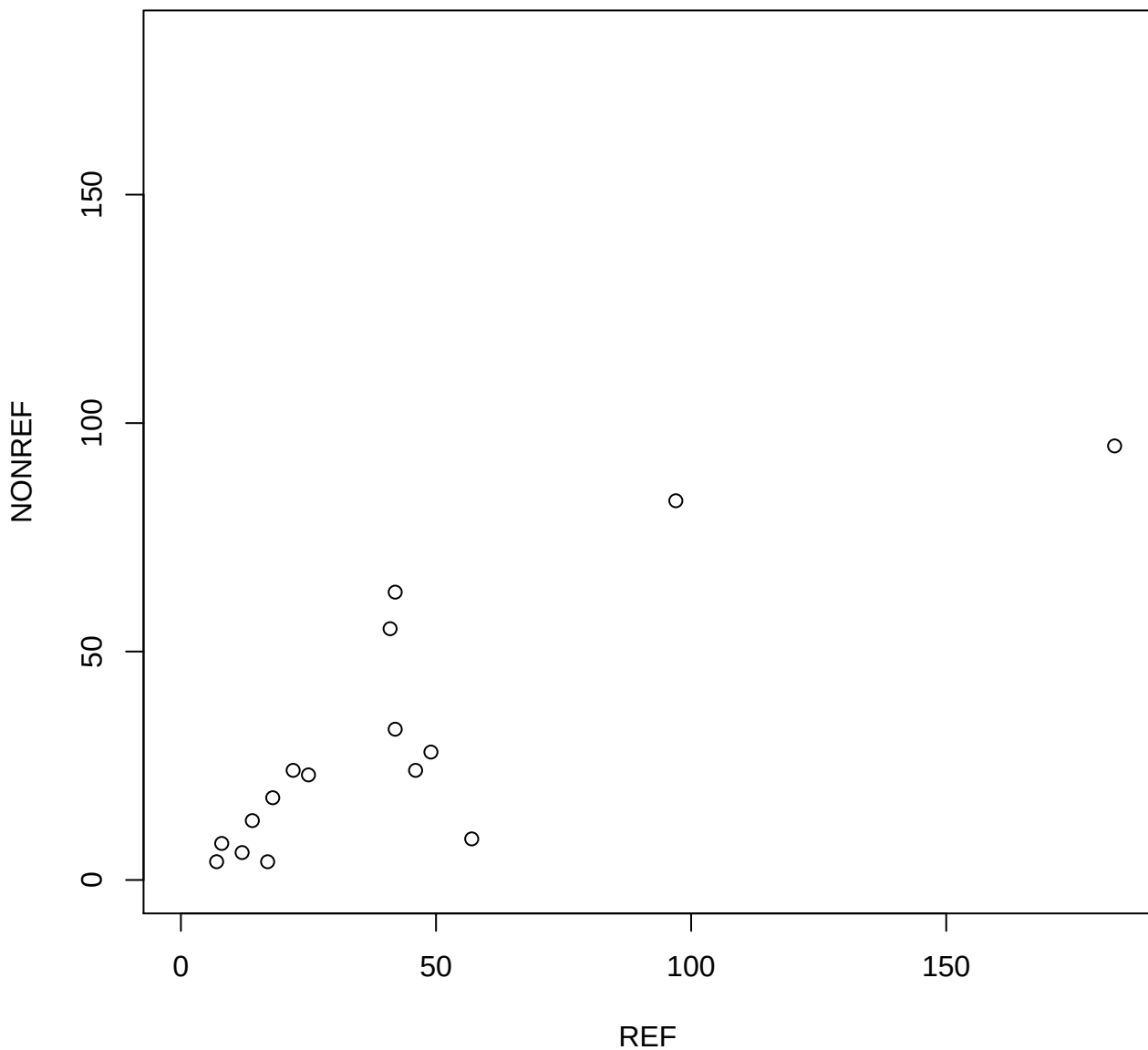
SLC22A18 ADPVSC





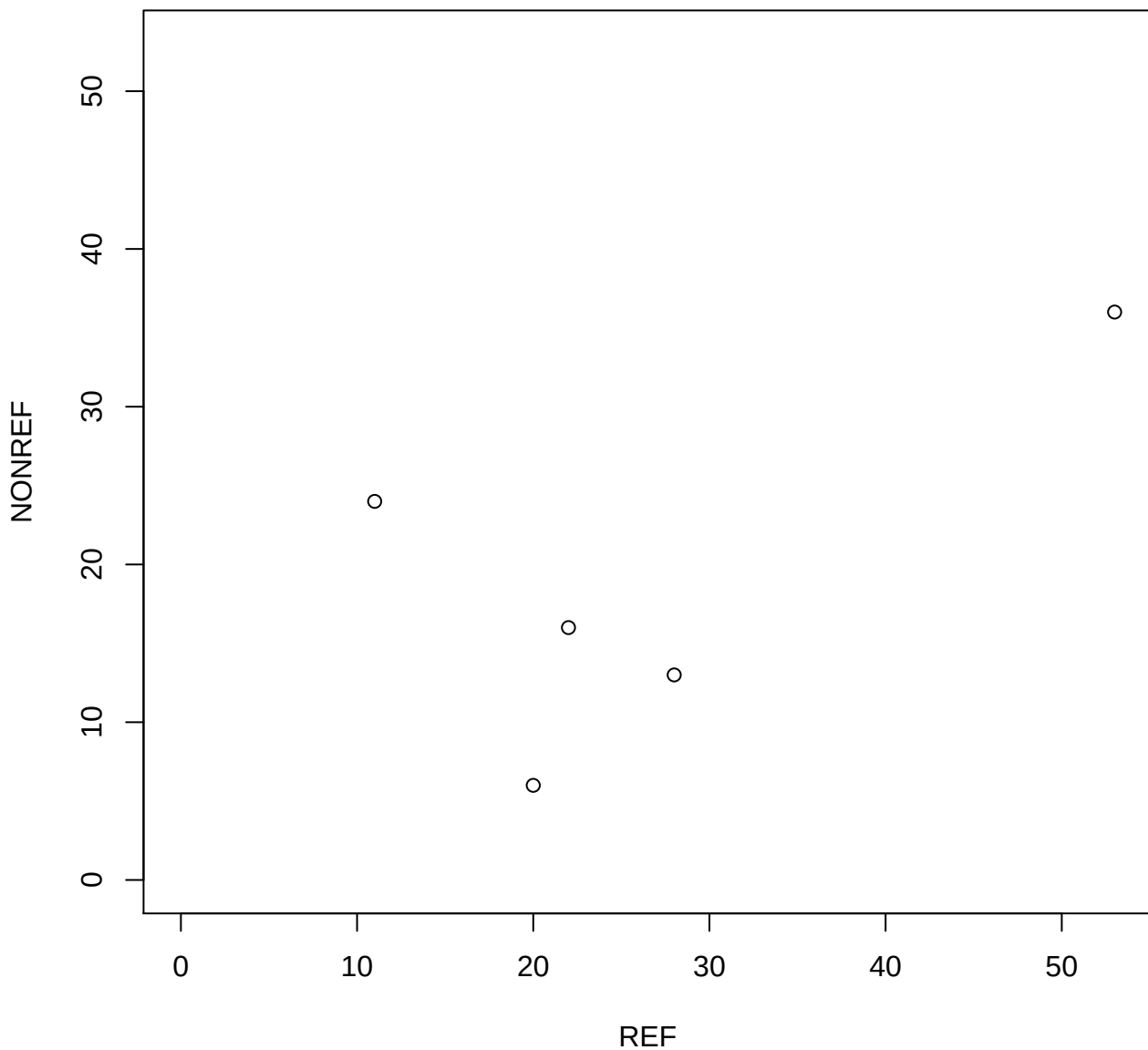
Data 4: Haplotypes

SLC22A18 ARTAORT



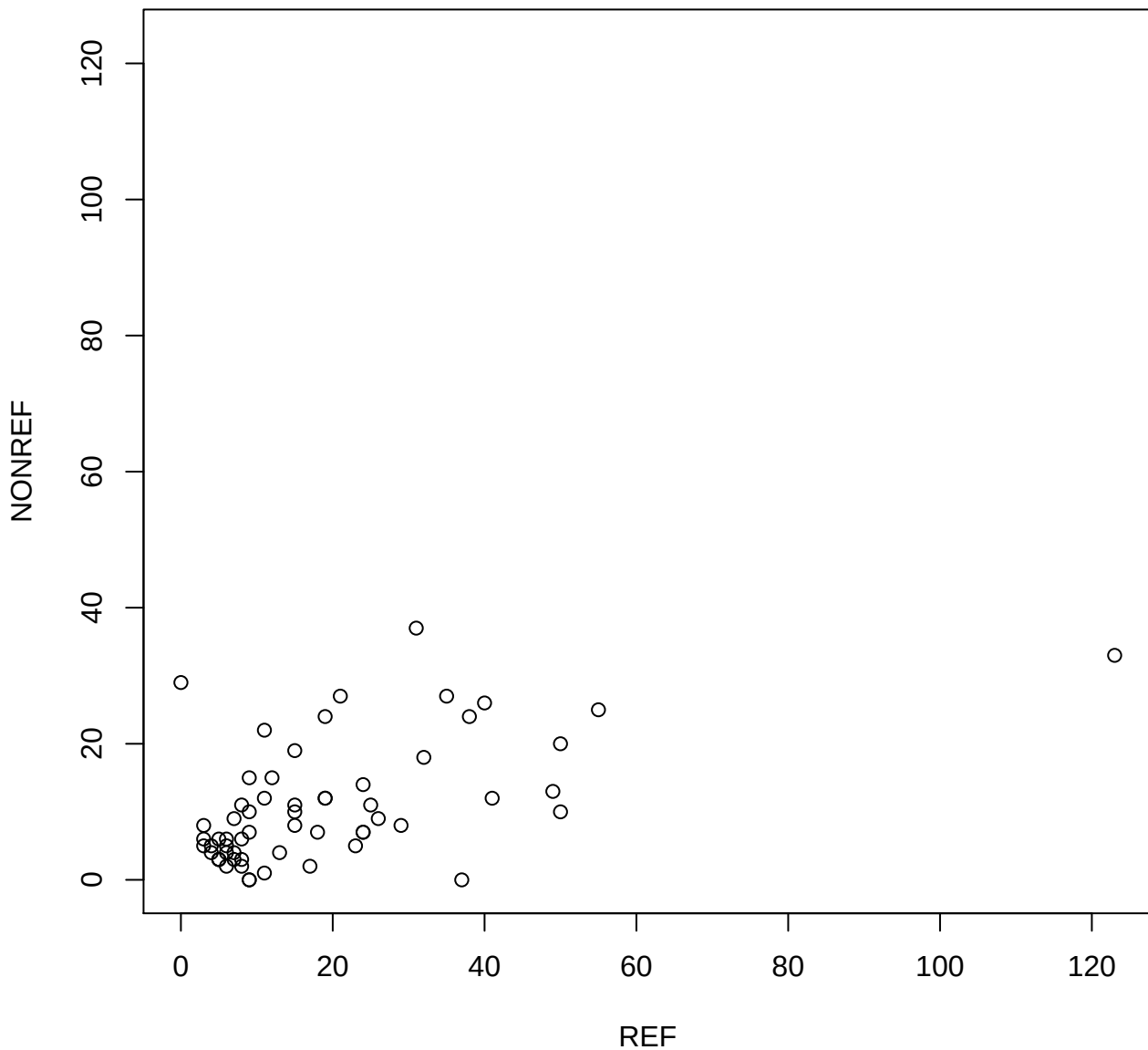
Data 4: Haplotypes

SLC22A18 ARTCRN



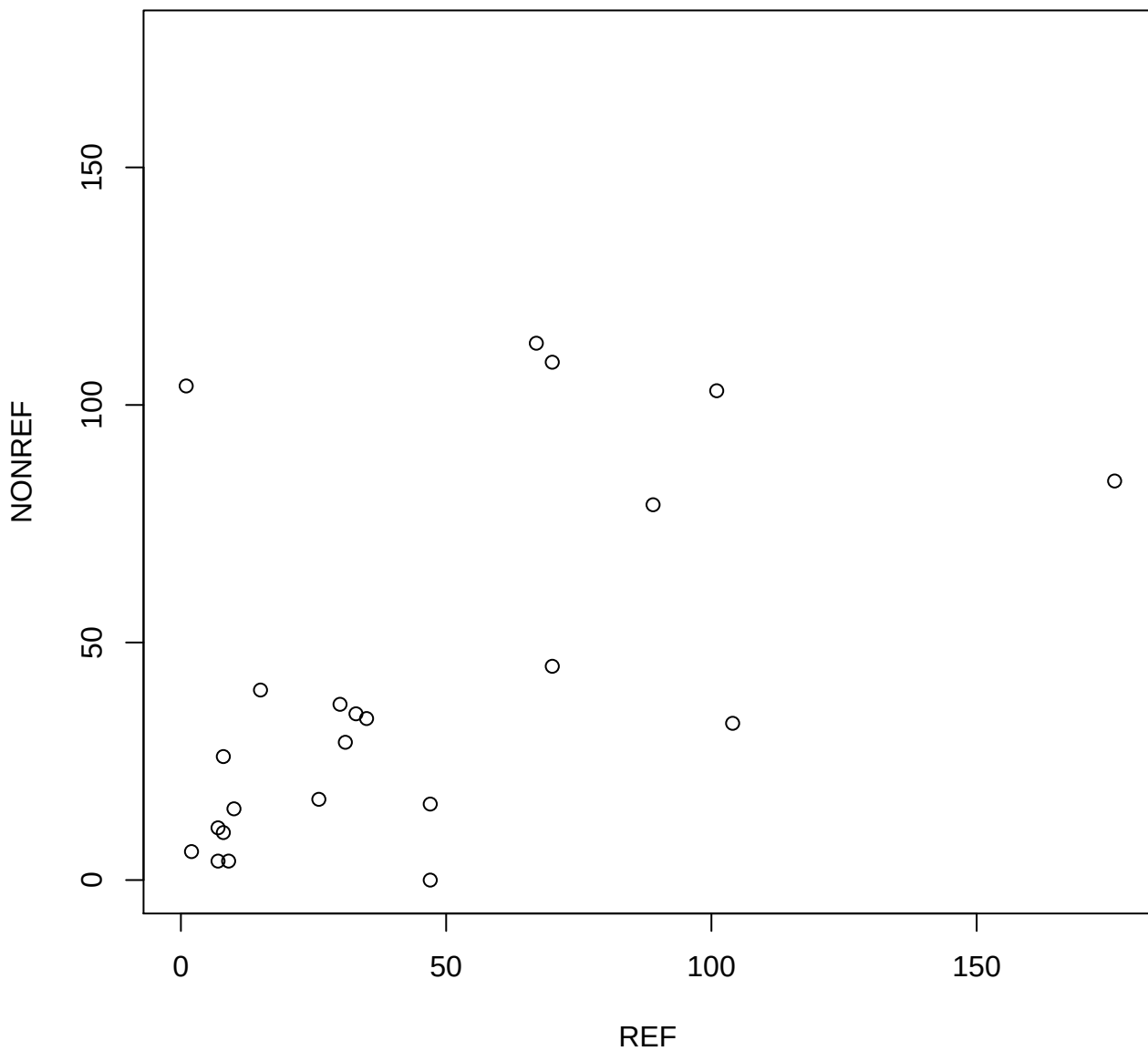
Data 4: Haplotypes

SLC22A18 ARTTBL



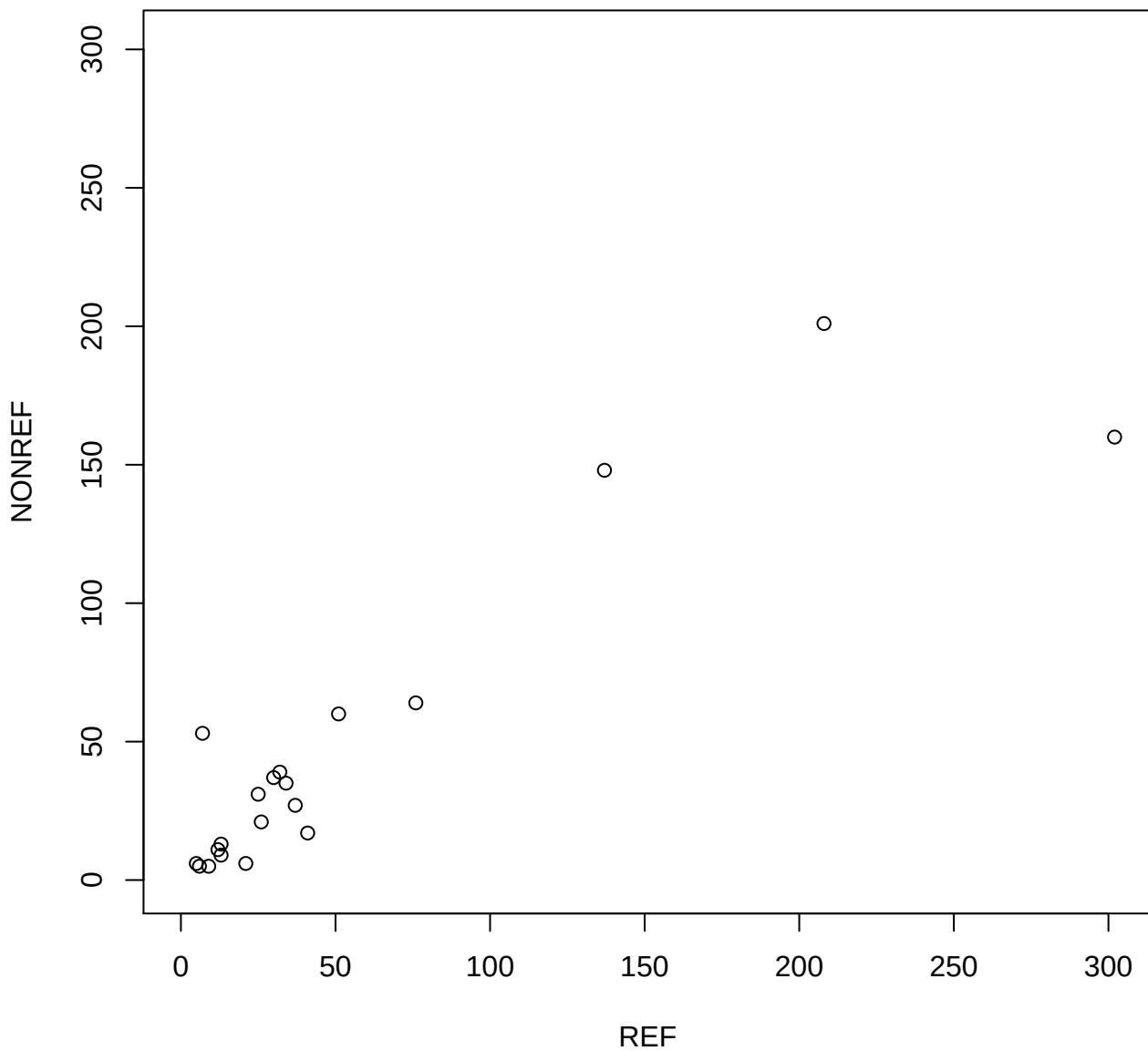
Data 4: Haplotypes

SLC22A18 BRAIN



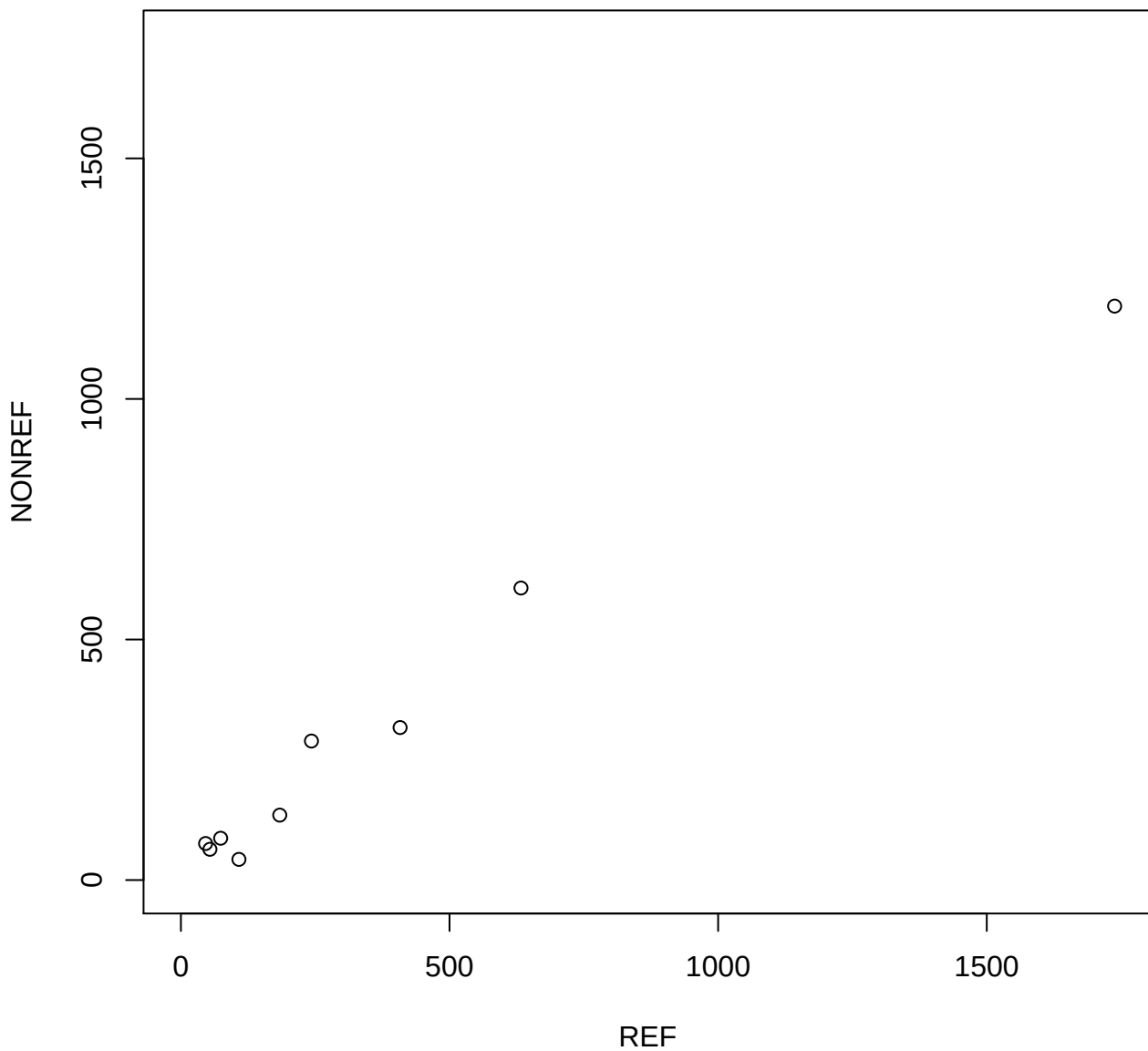
Data 4: Haplotypes

SLC22A18 BREAST



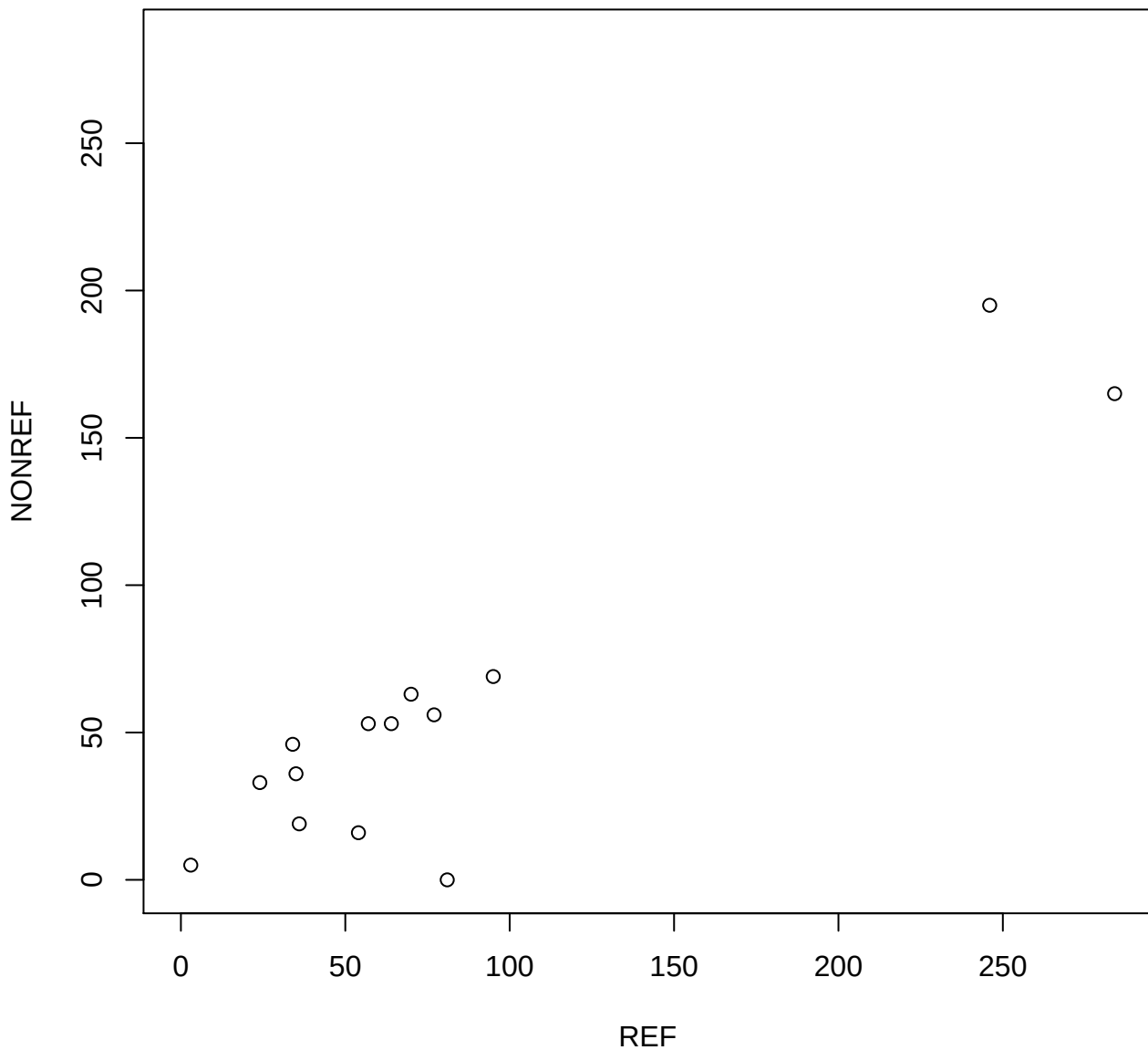
Data 4: Haplotypes

SLC22A18 CLNTRN



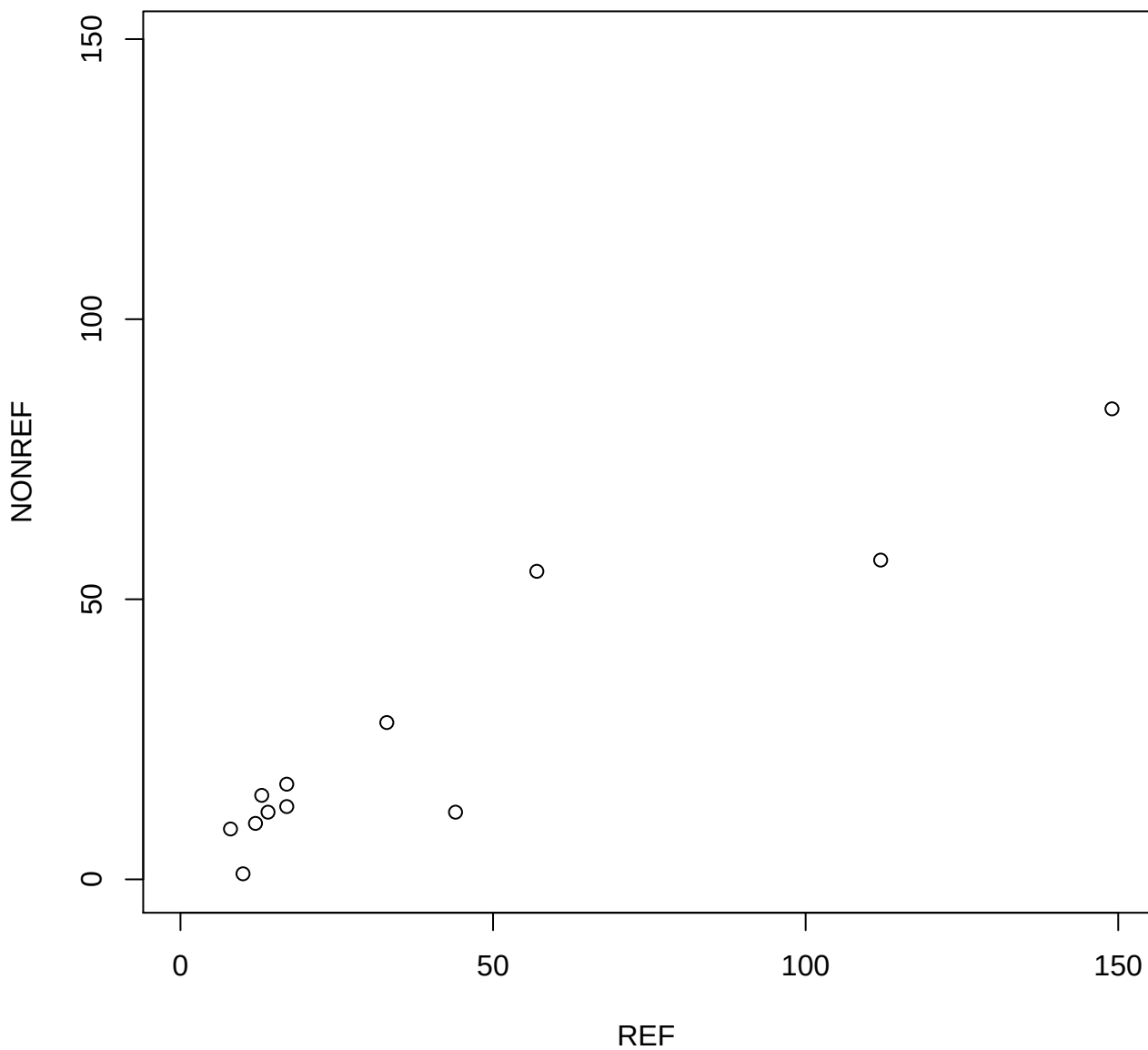
Data 4: Haplotypes

SLC22A18 ESPMCS



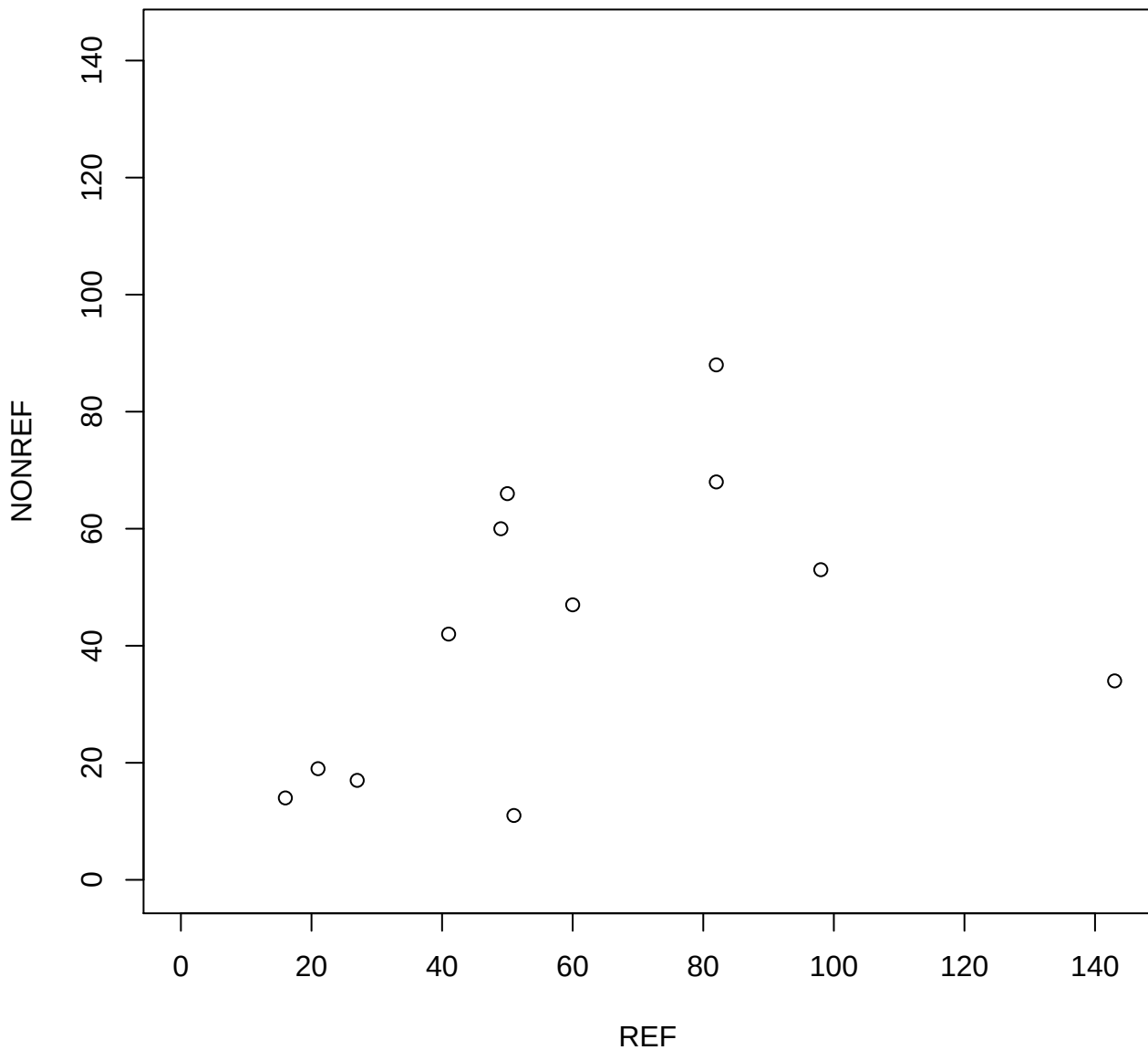
Data 4: Haplotypes

SLC22A18 ESPMSL



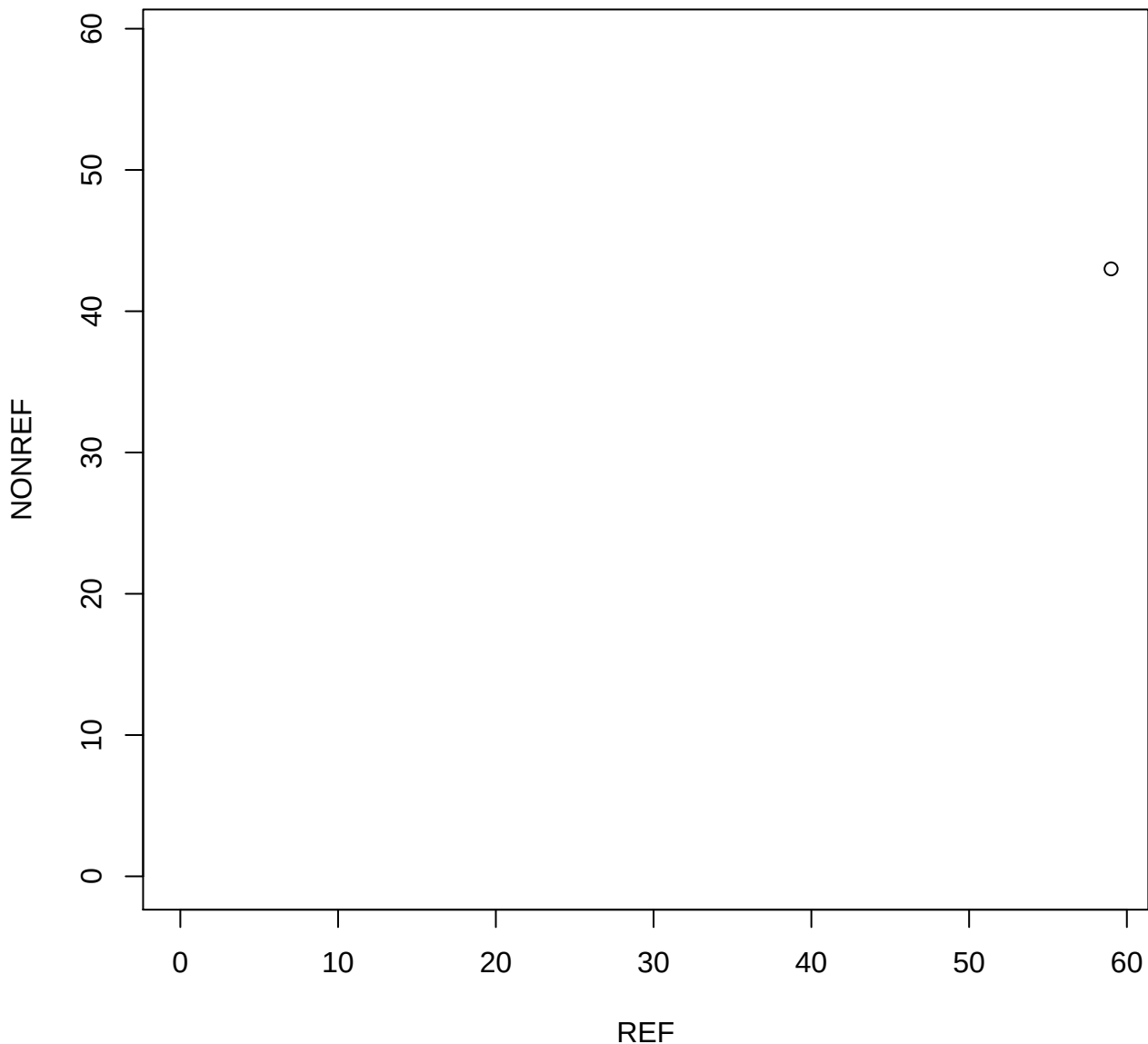
Data 4: Haplotypes

SLC22A18 FIBRBLS

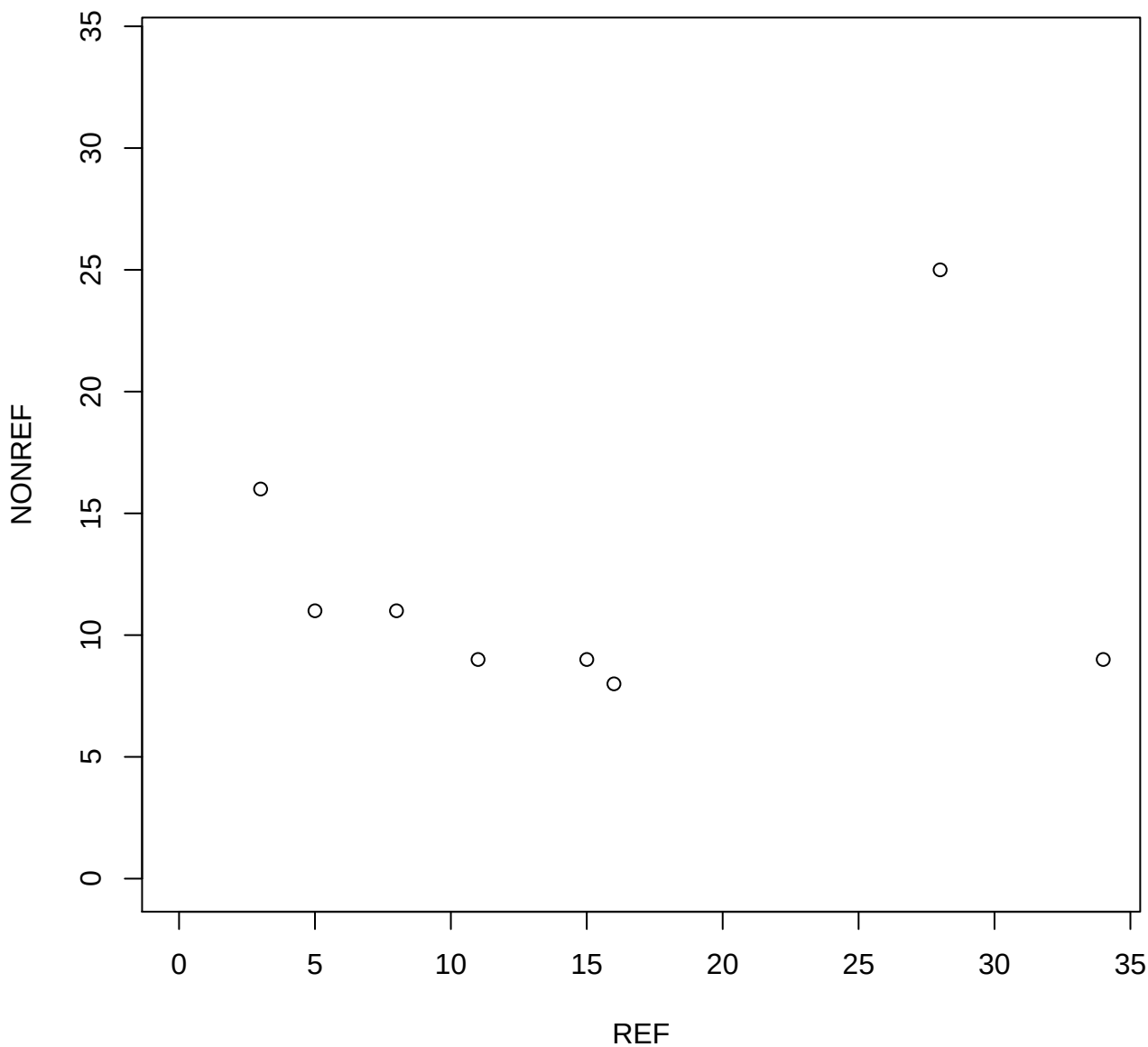


Data 4: Haplotypes

SLC22A18 FLLPNT

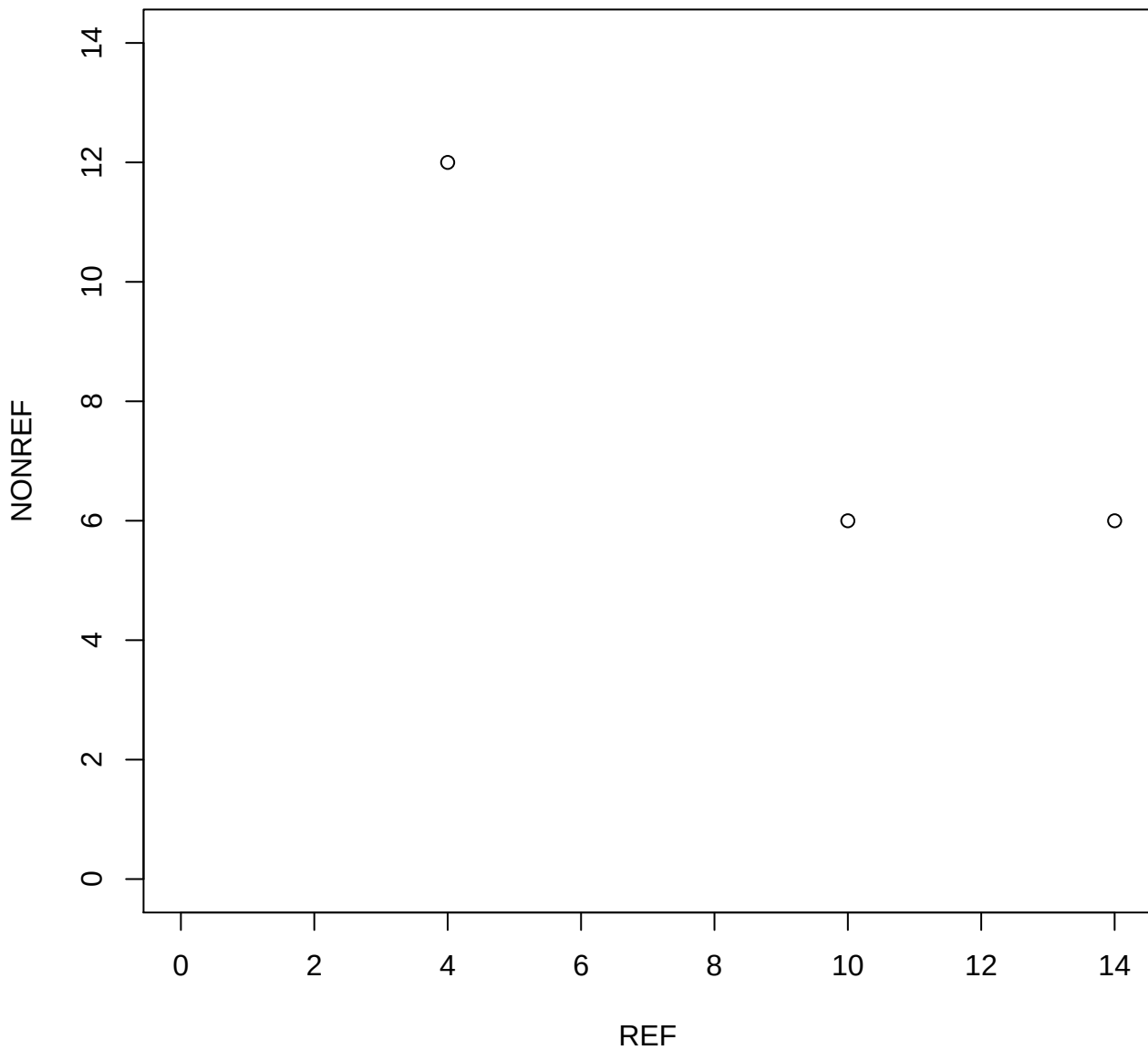


Data 4: Haplotypes **SLC22A18 GC-FIBRBLS**



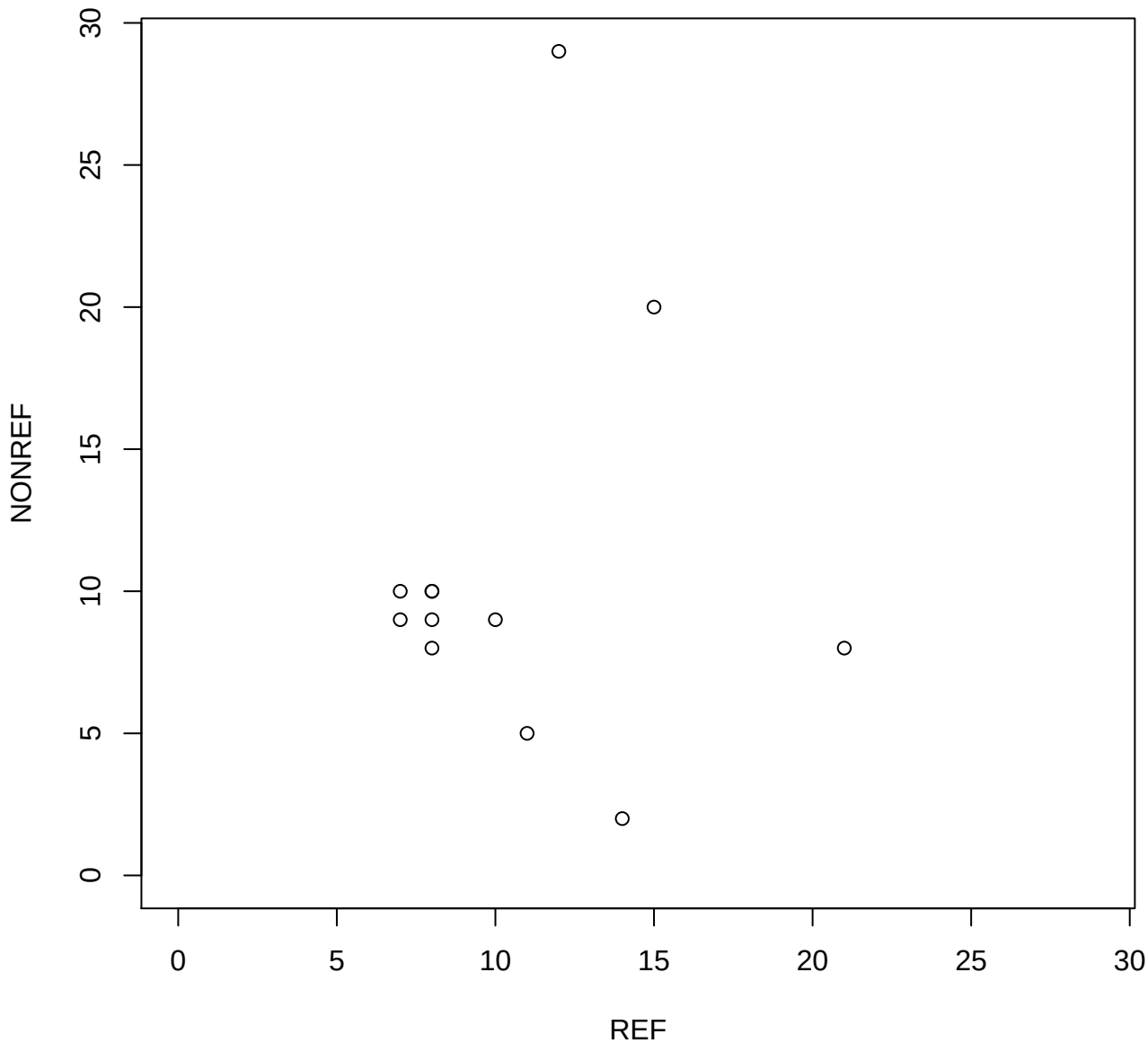
Data 4: Haplotypes

SLC22A18 GC-LCL



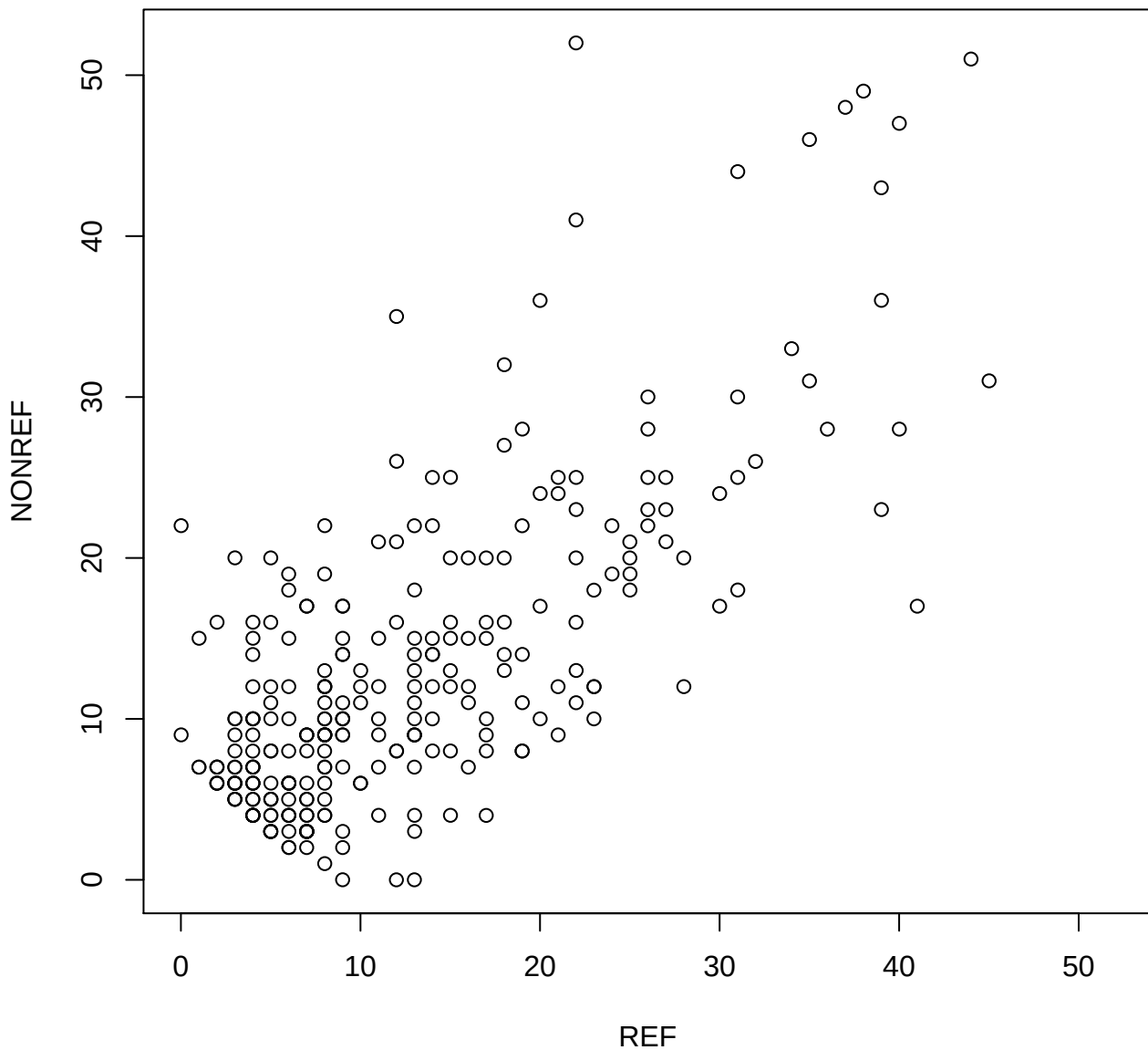
Data 4: Haplotypes

SLC22A18 GC-TCELL



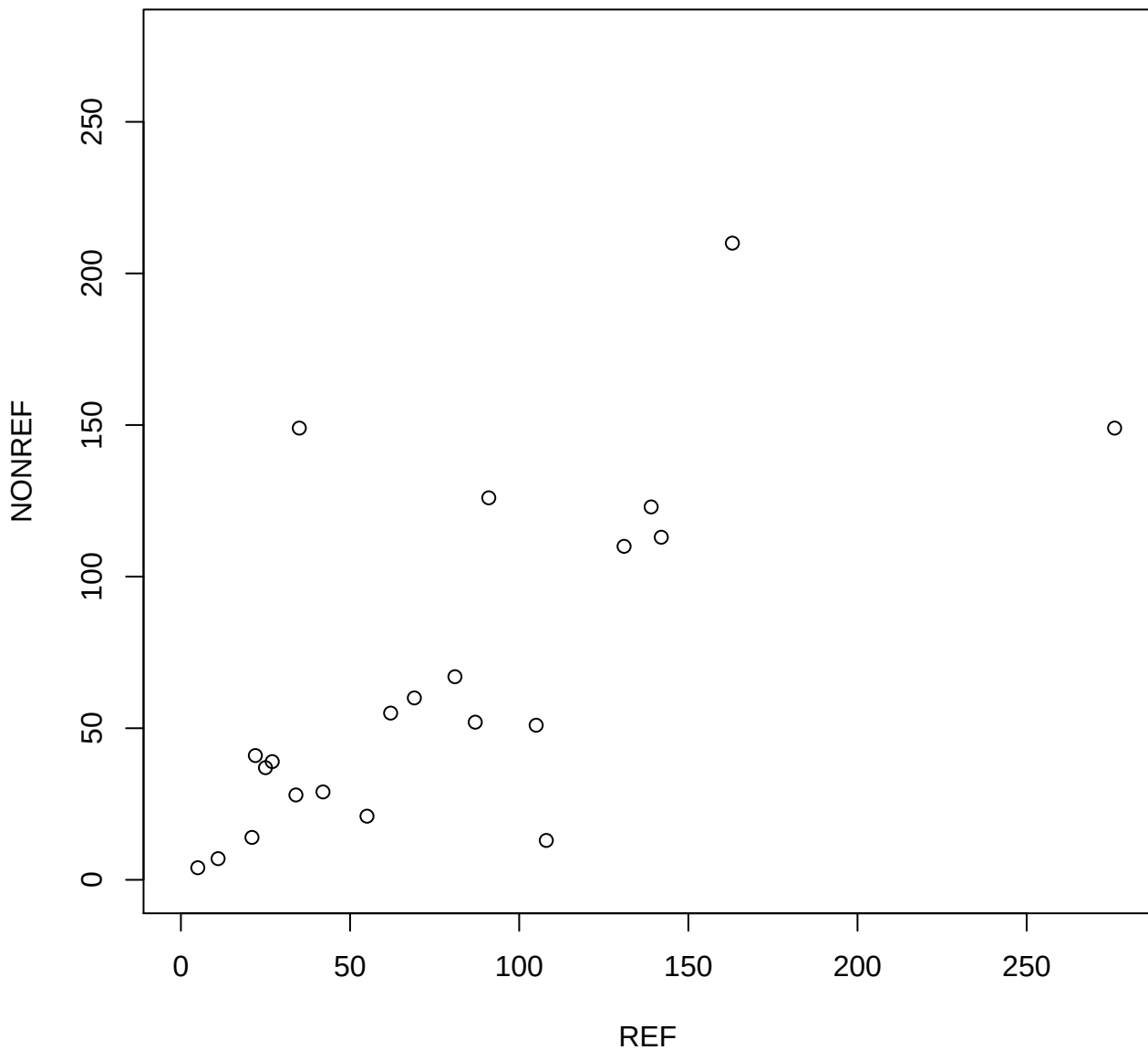
Data 4: Haplotypes

SLC22A18 GD-LCL



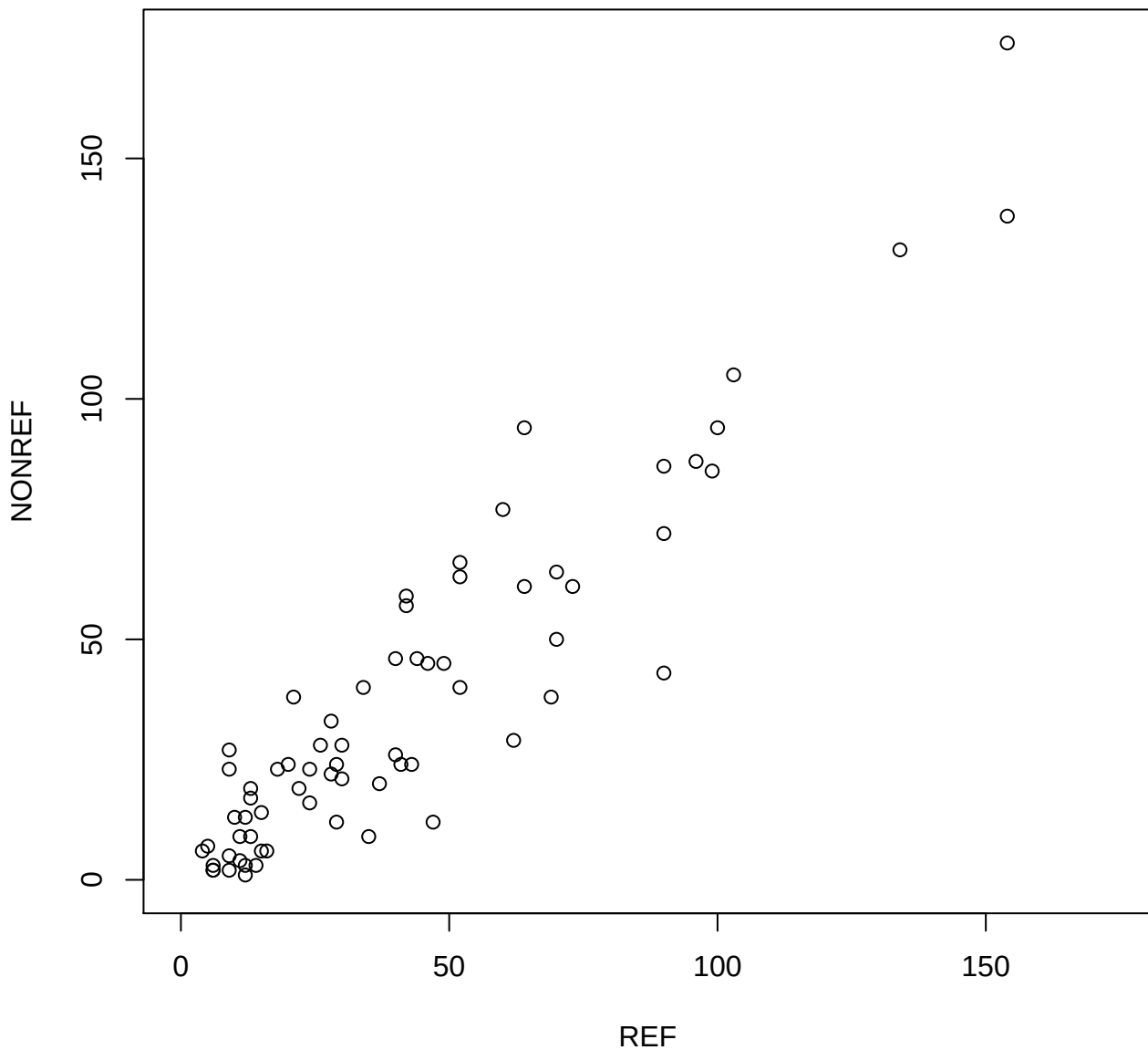
Data 4: Haplotypes

SLC22A18 HRTAA



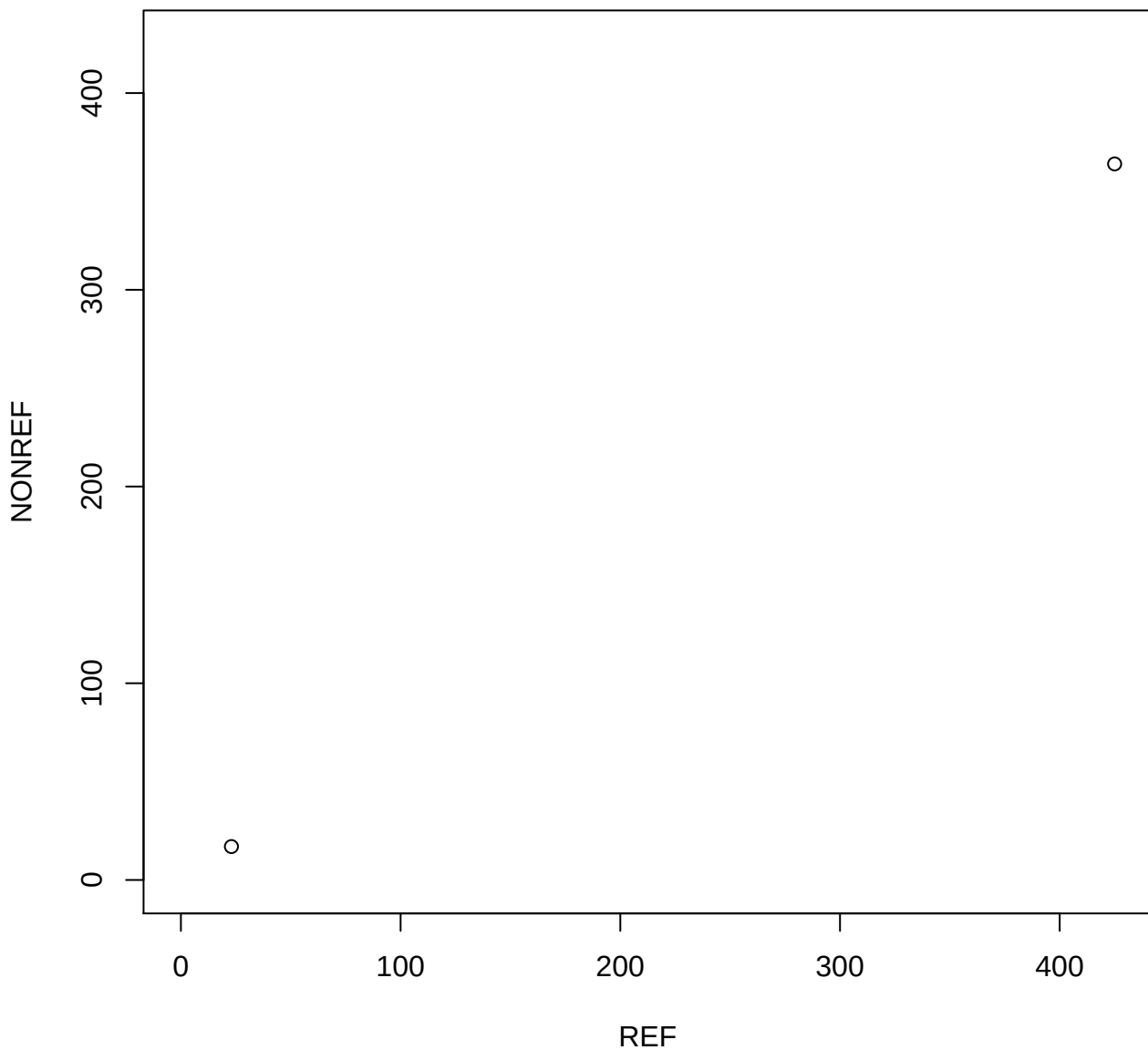
Data 4: Haplotypes

SLC22A18 HRTL



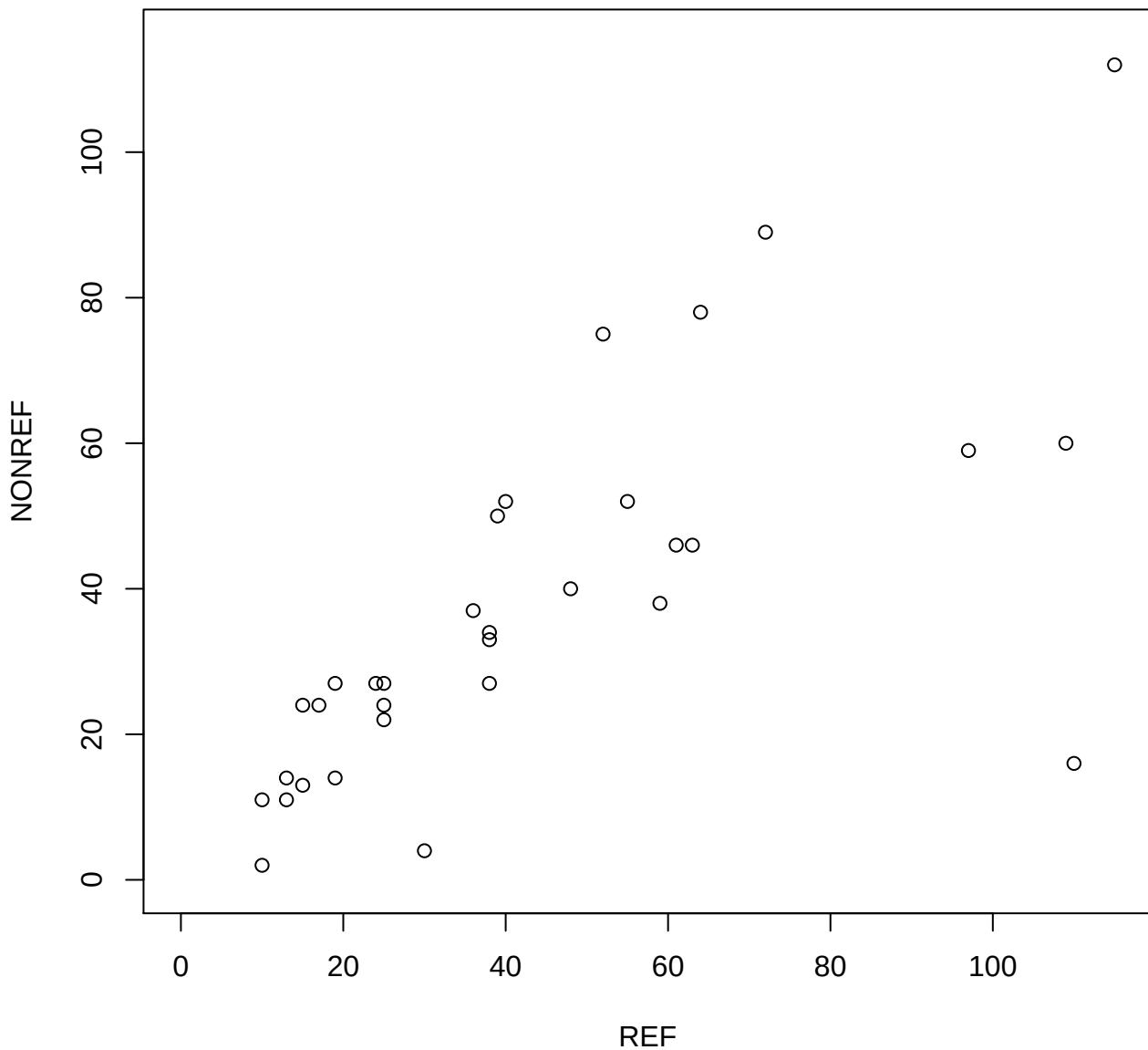
Data 4: Haplotypes

SLC22A18 KDNCTX



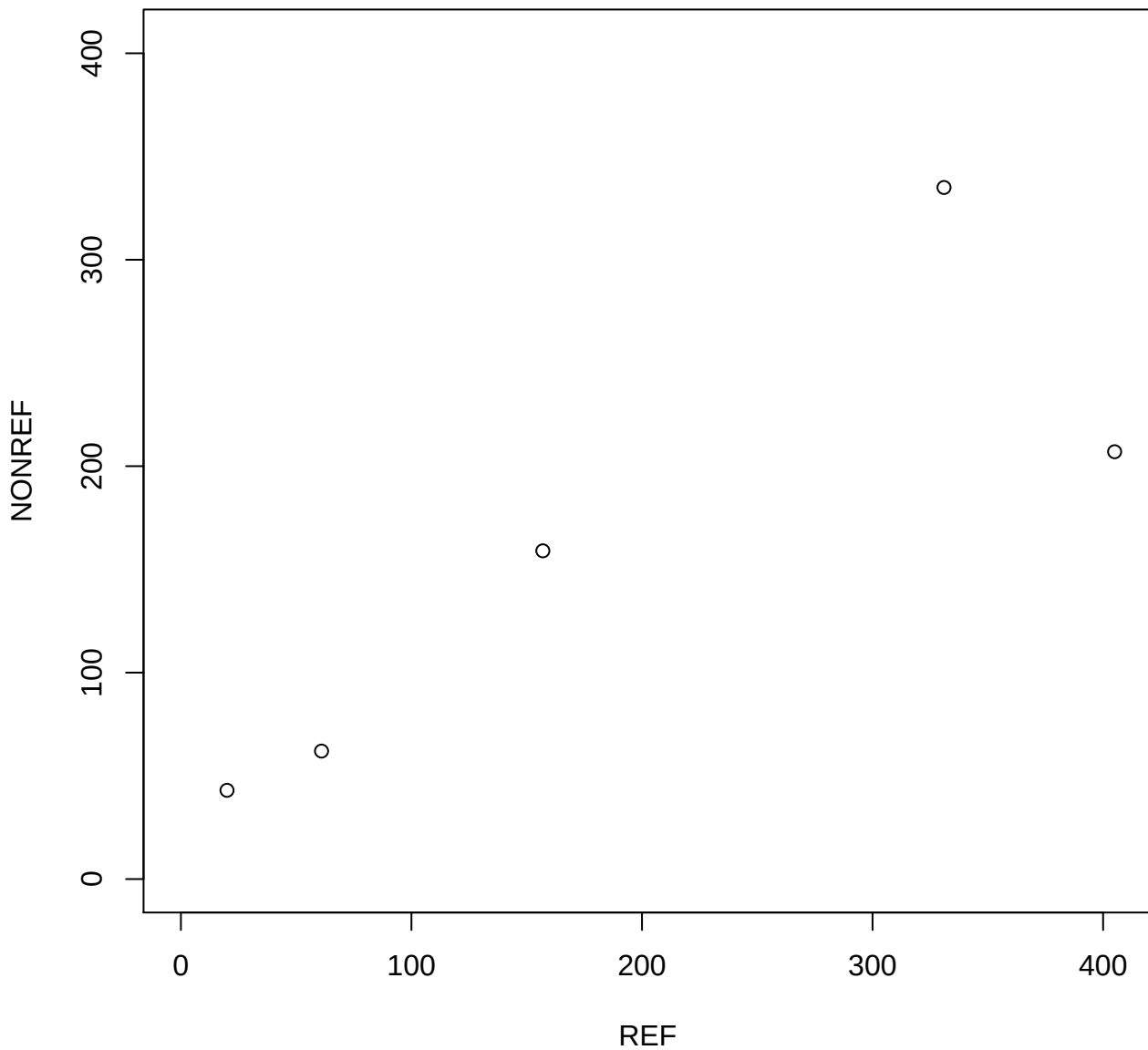
Data 4: Haplotypes

SLC22A18 LCL



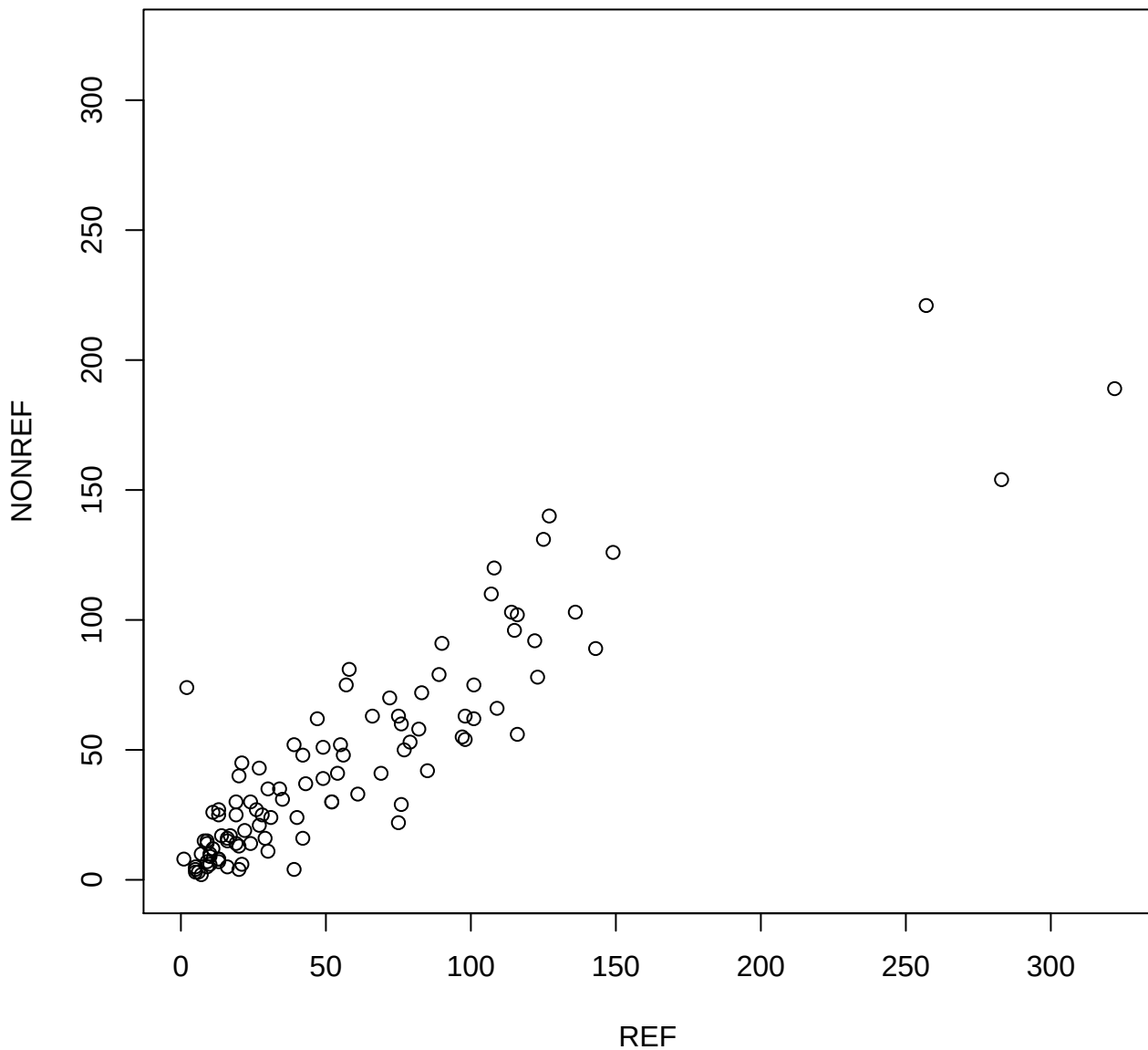
Data 4: Haplotypes

SLC22A18 LIVER



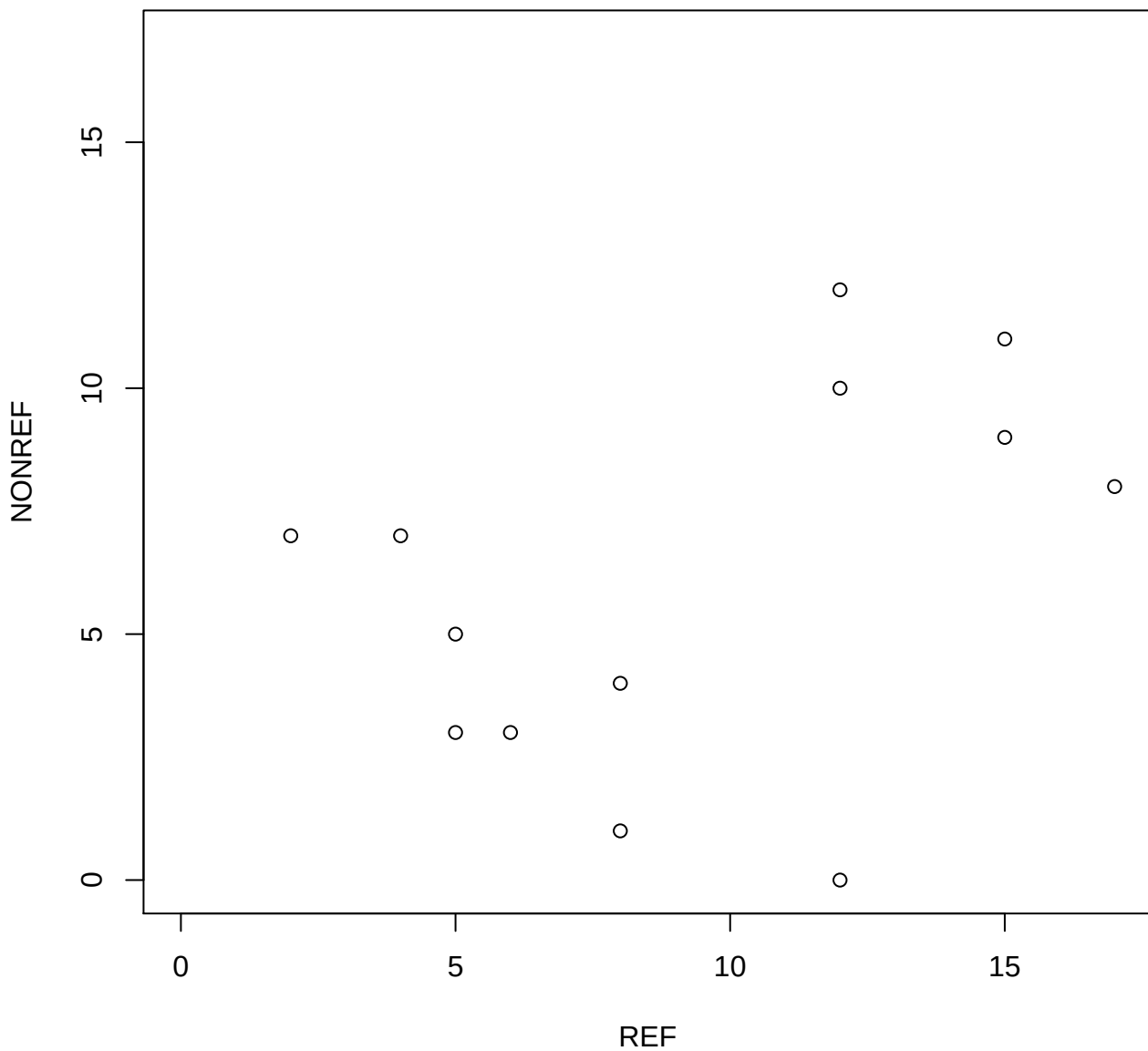
Data 4: Haplotypes

SLC22A18 LUNG



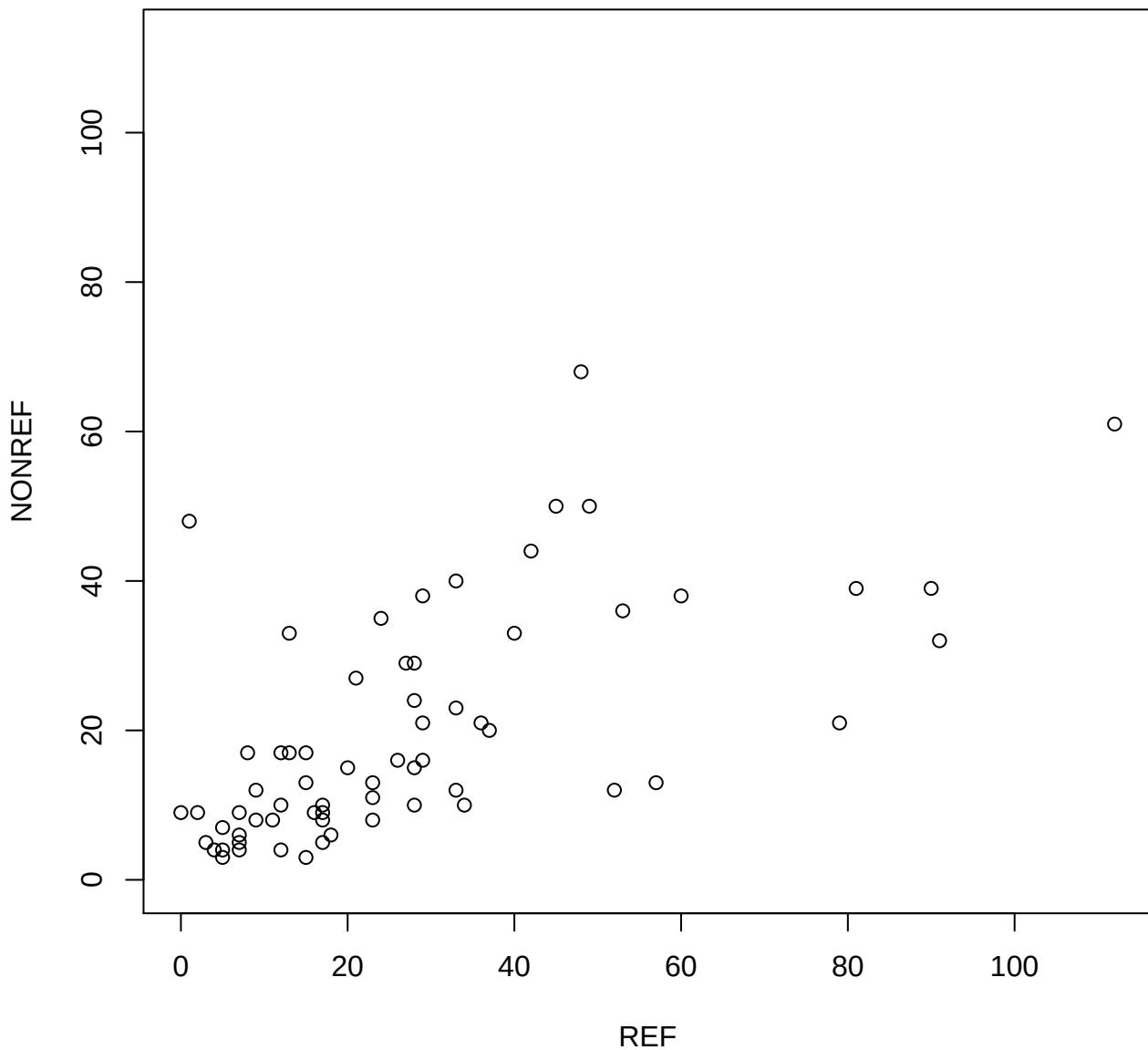
Data 4: Haplotypes

SLC22A18 MSCLSK



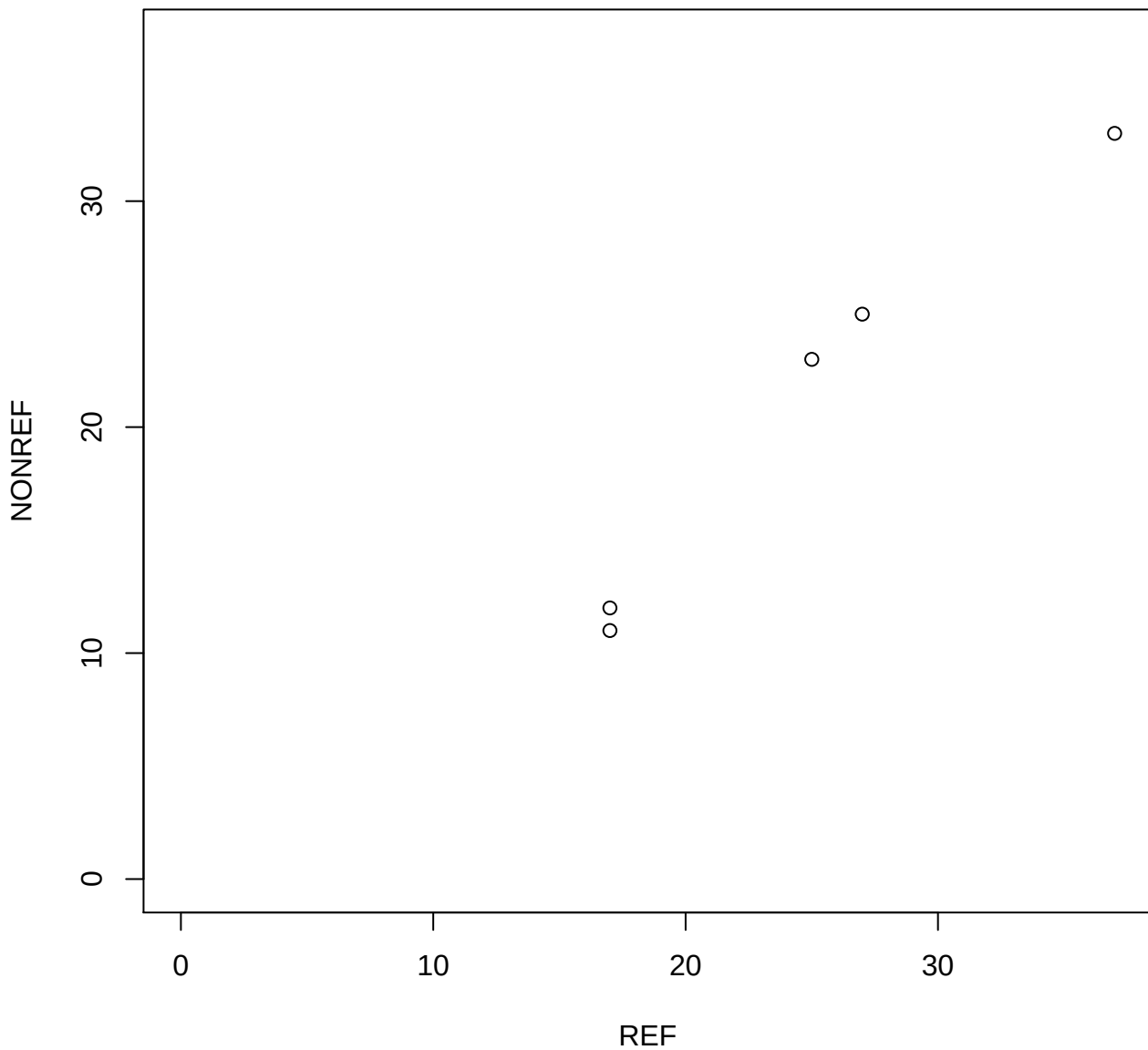
Data 4: Haplotypes

SLC22A18 NERVET



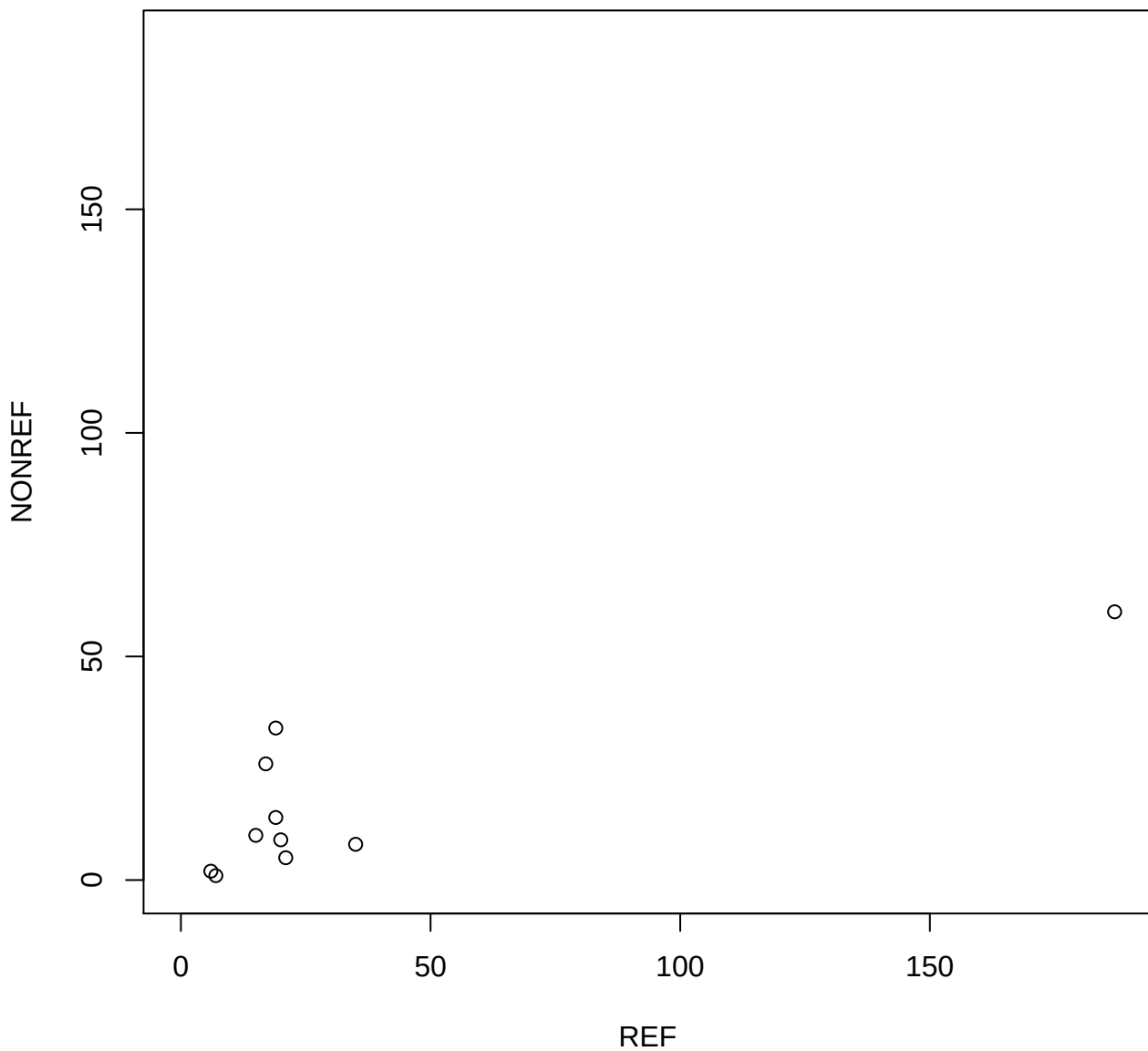
Data 4: Haplotypes

SLC22A18 OVARY



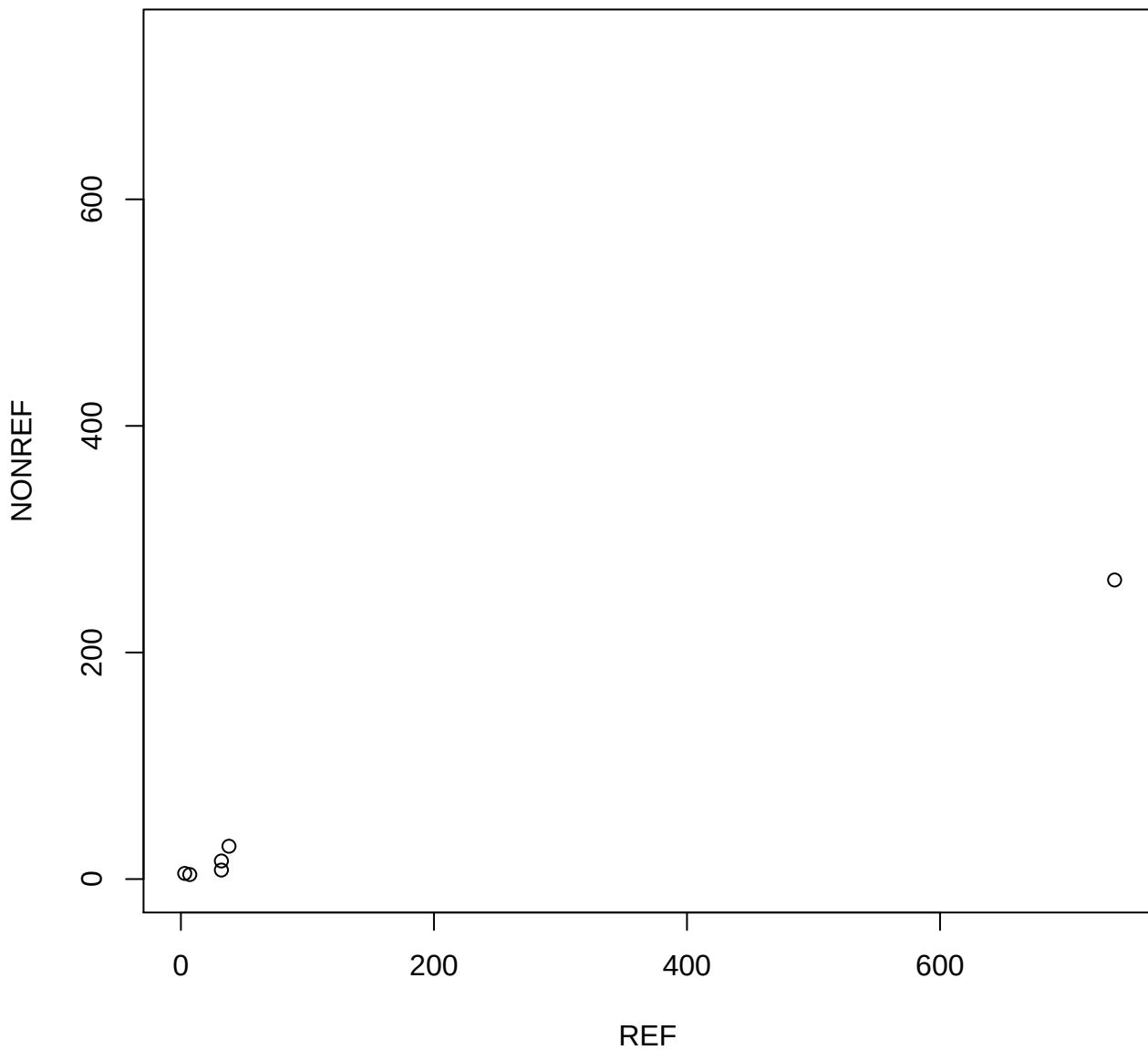
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SLC22A18 PNCREAS



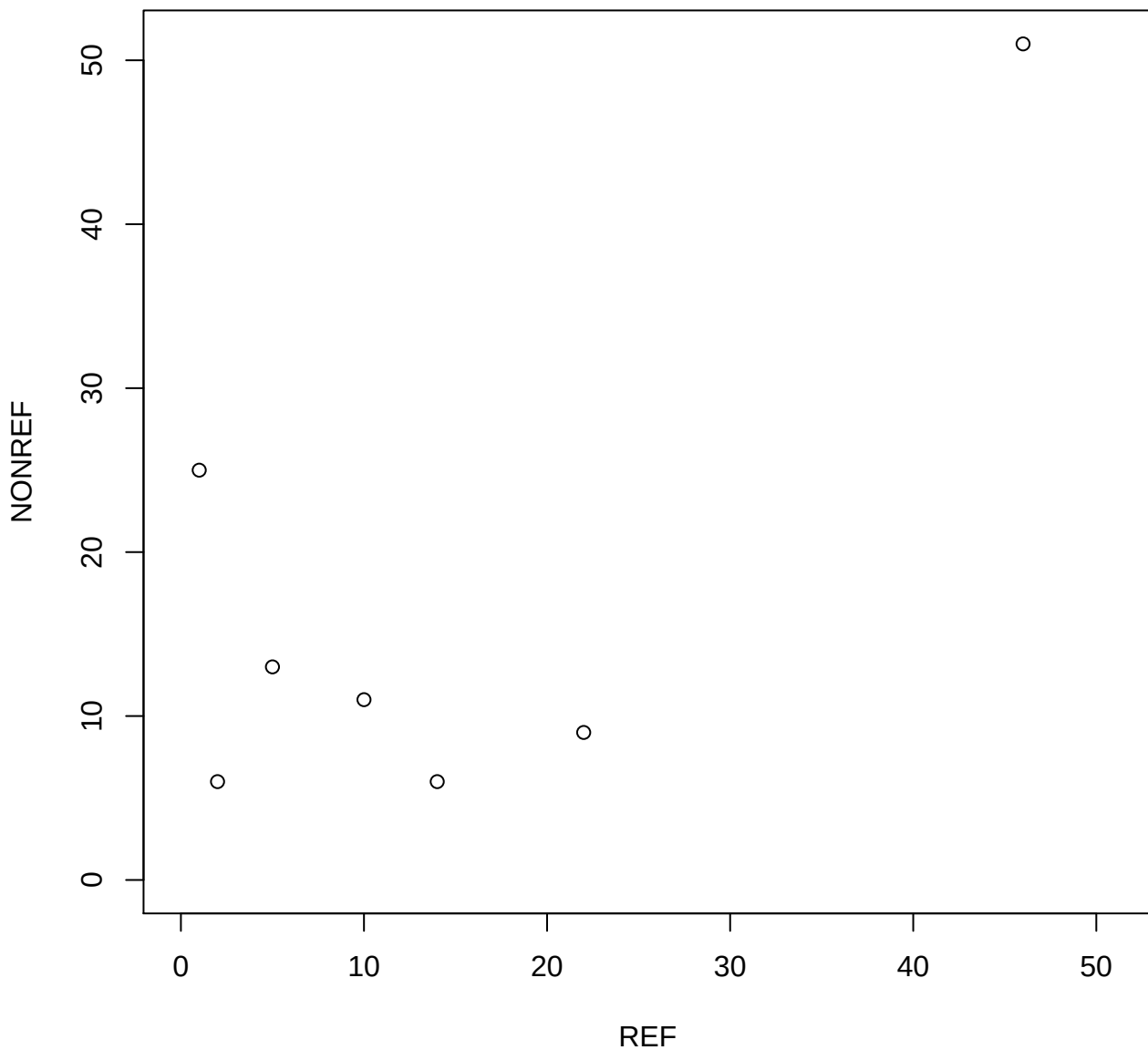
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SLC22A18 PRSTTE



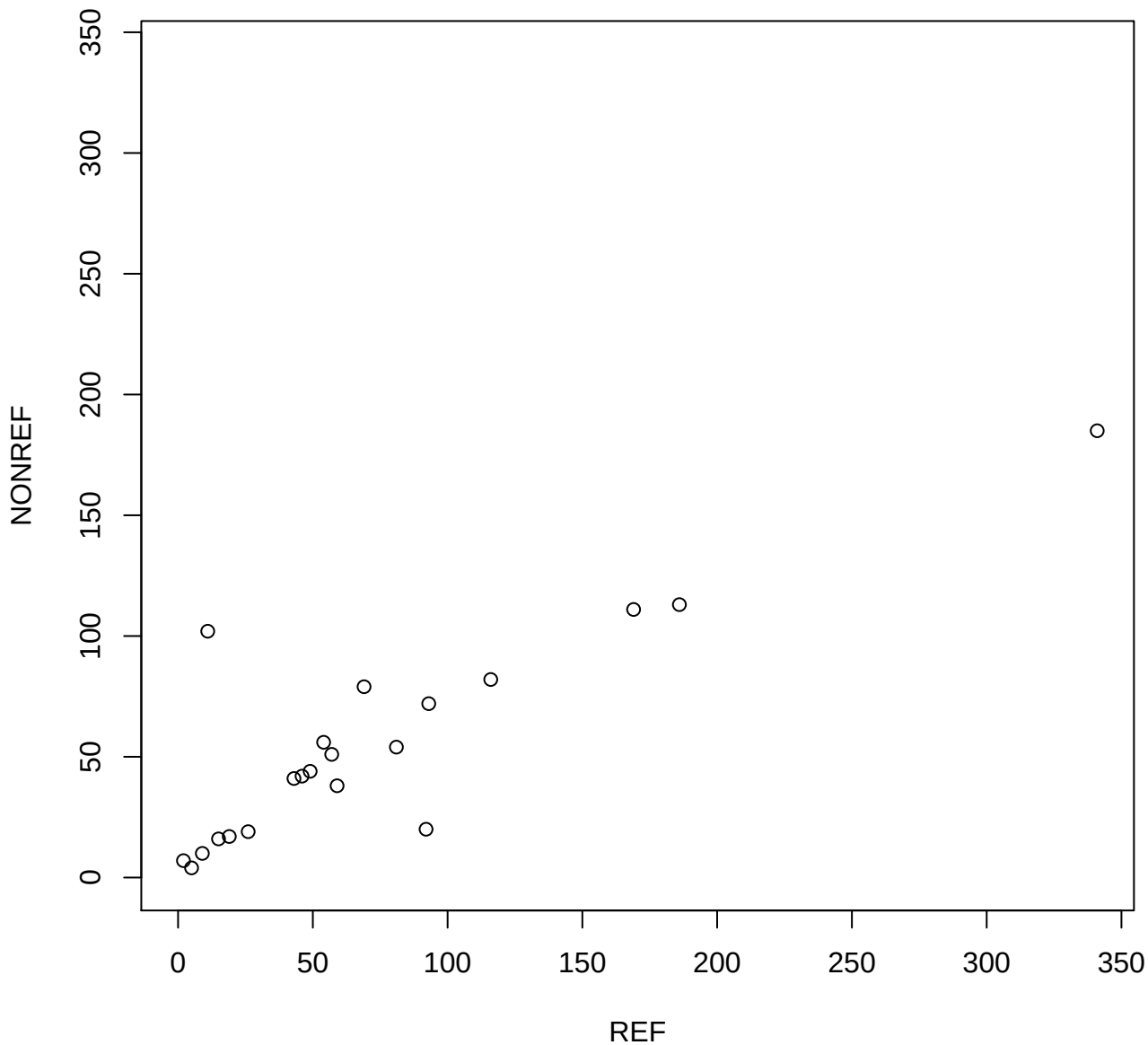
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SLC22A18 PTTARY



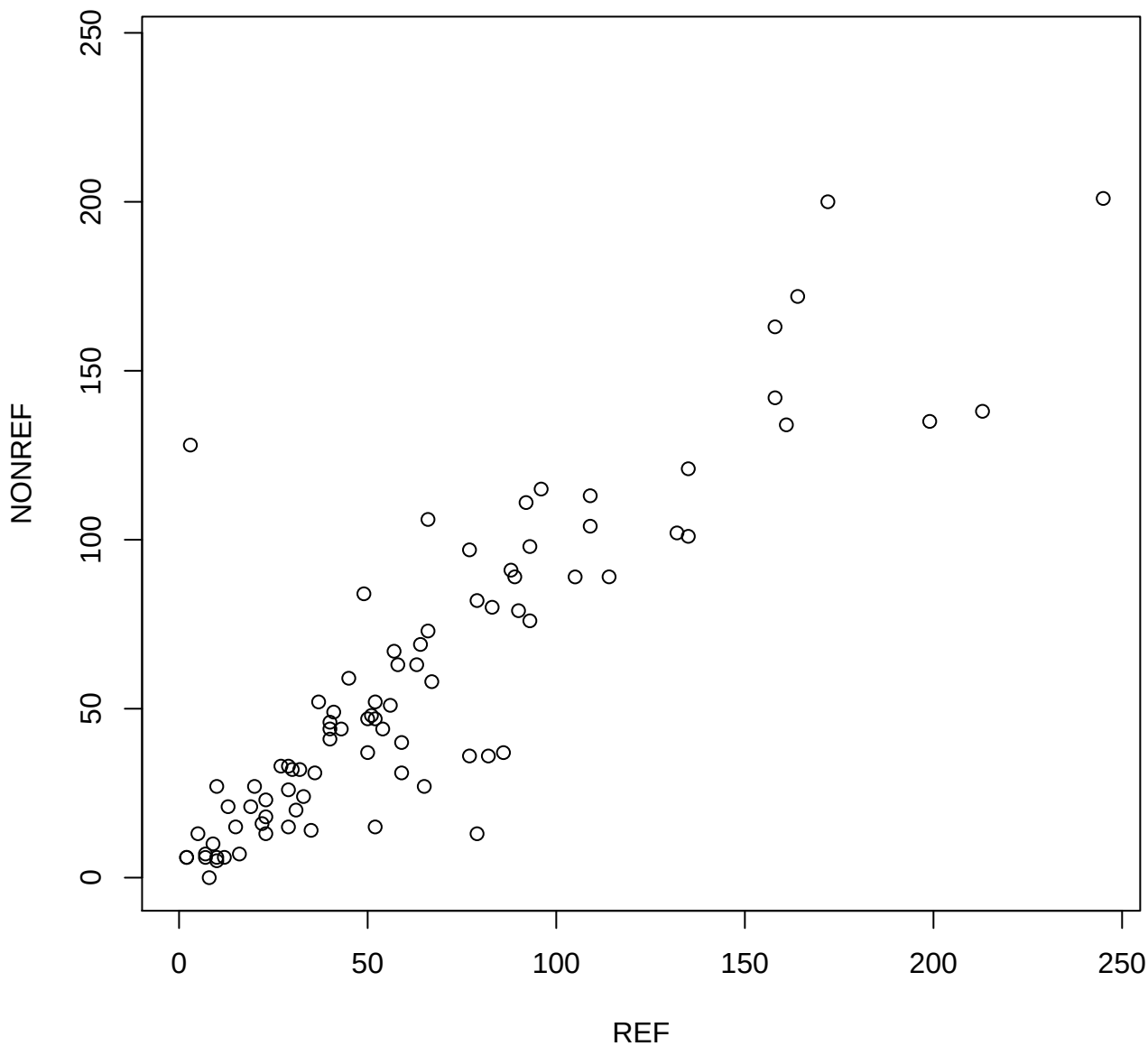
Data 4: Haplotypes

SLC22A18 SKINNS



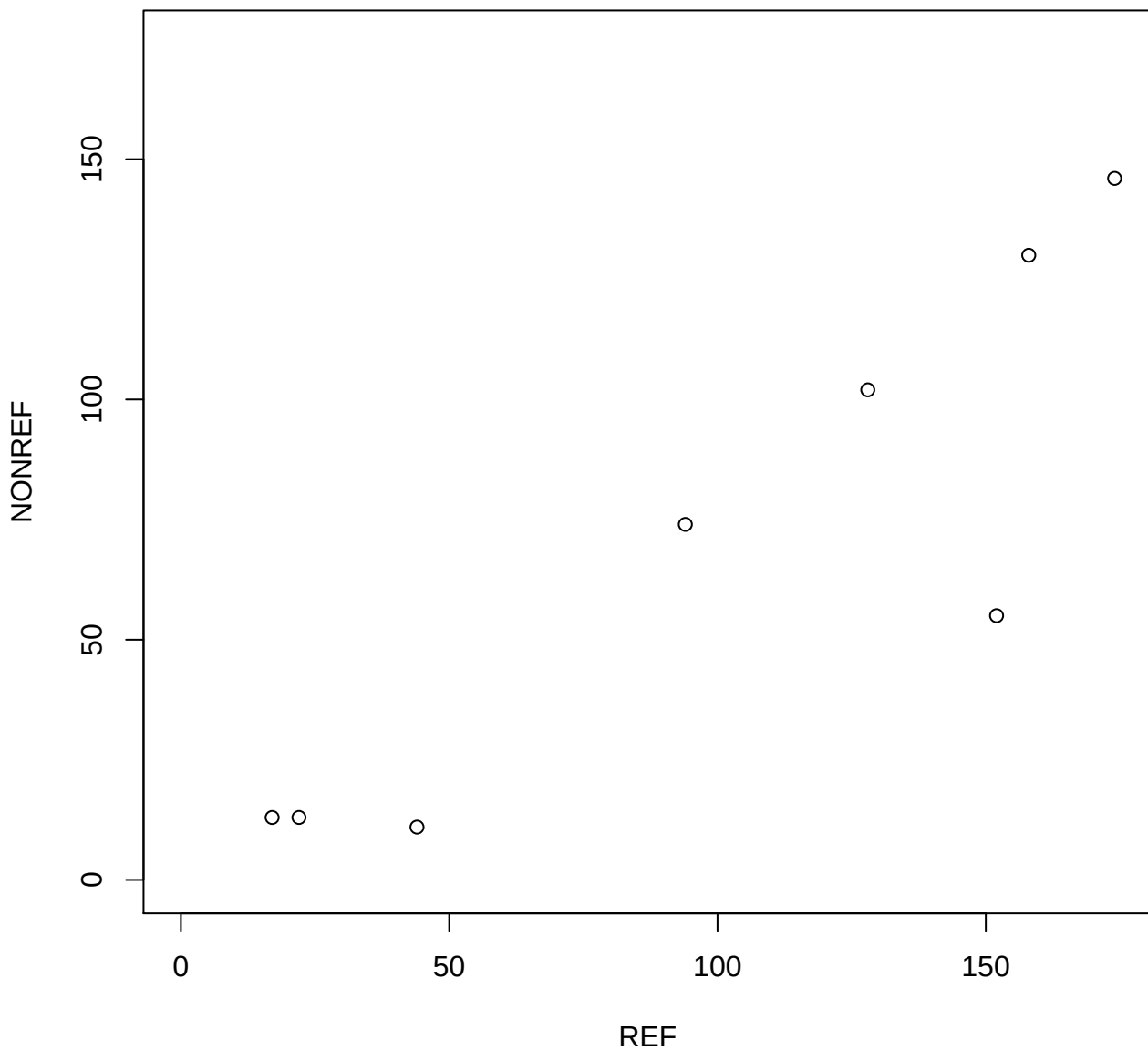
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SLC22A18 SKINS



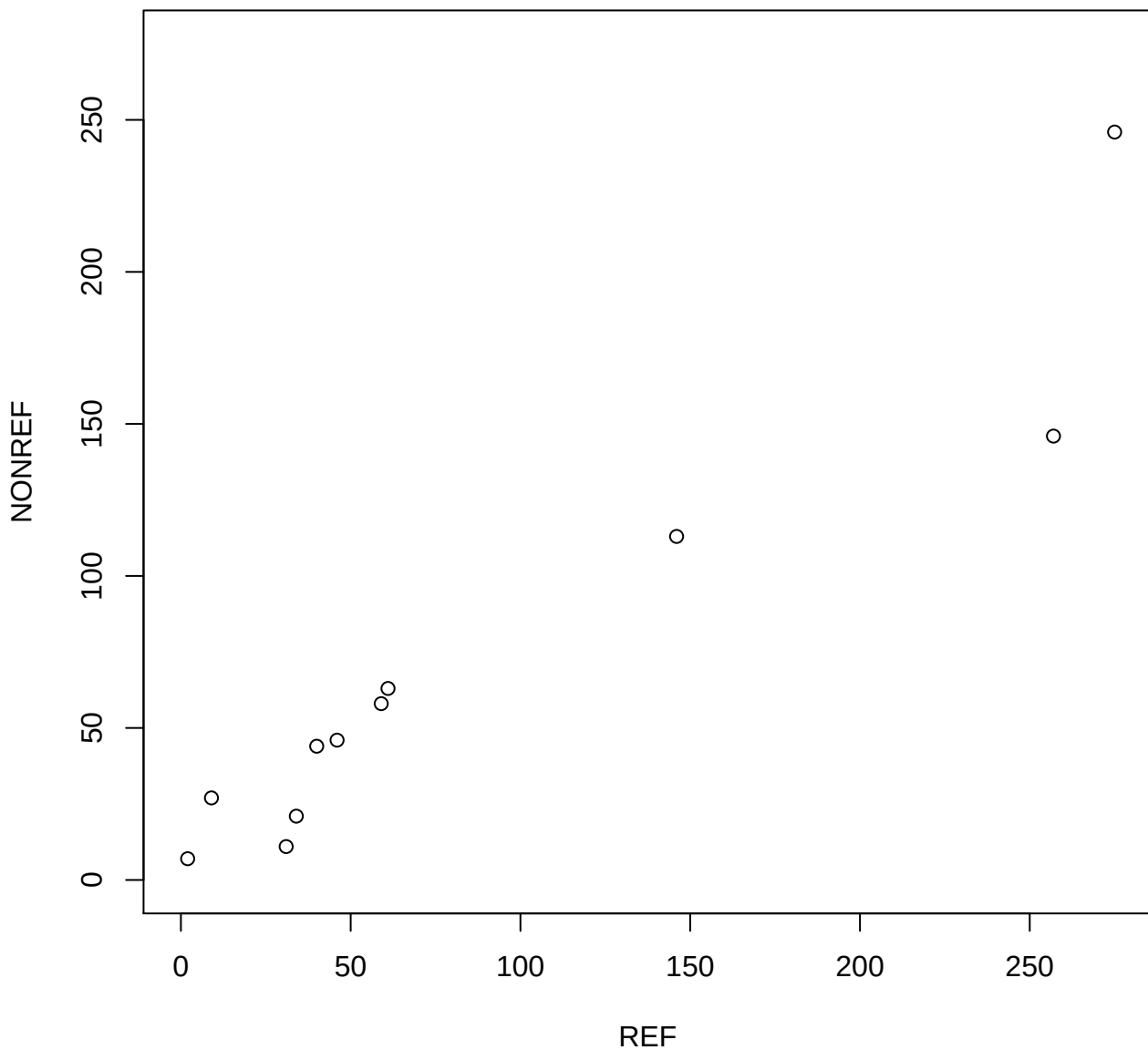
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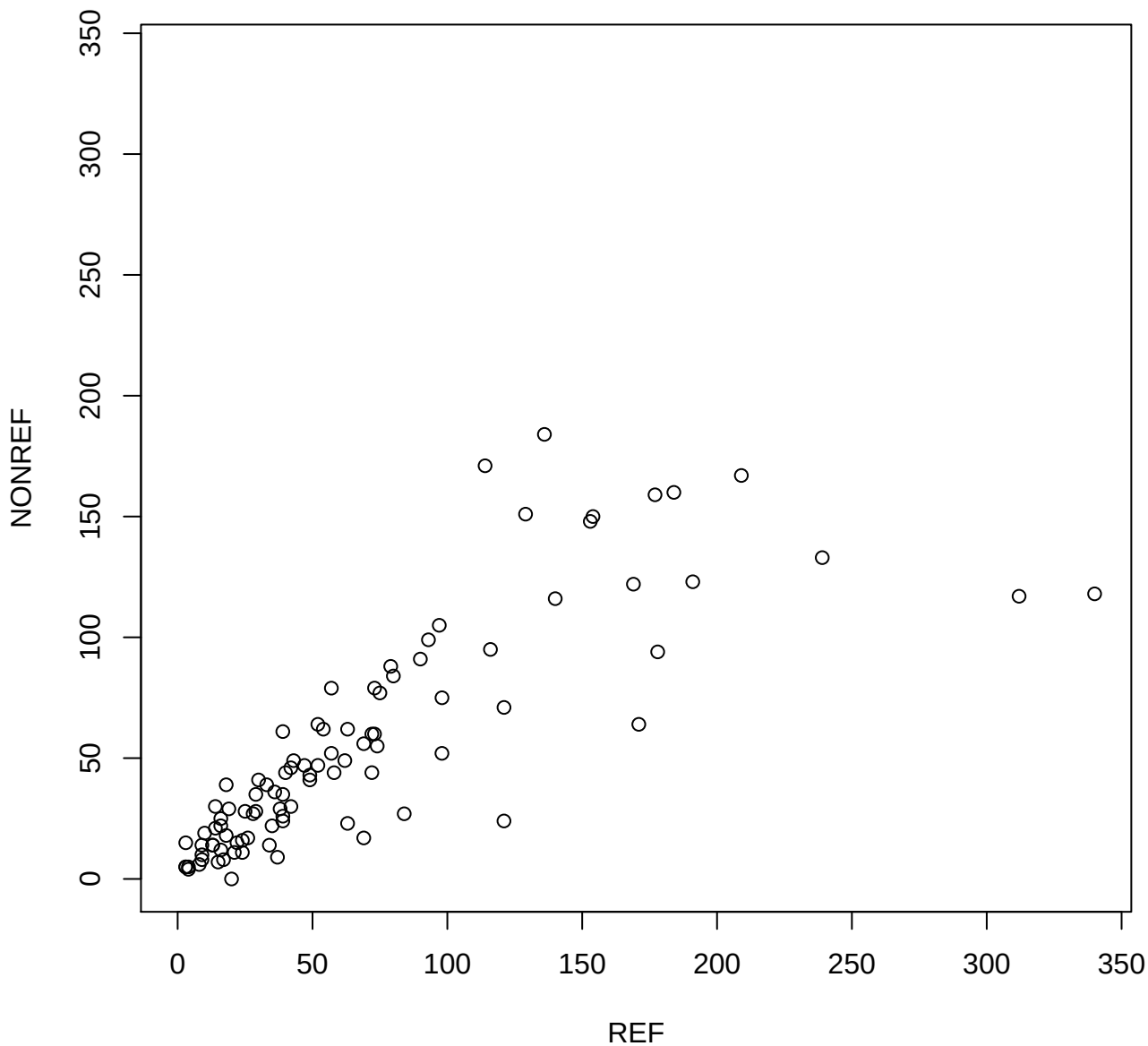
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SLC22A18 TESTIS



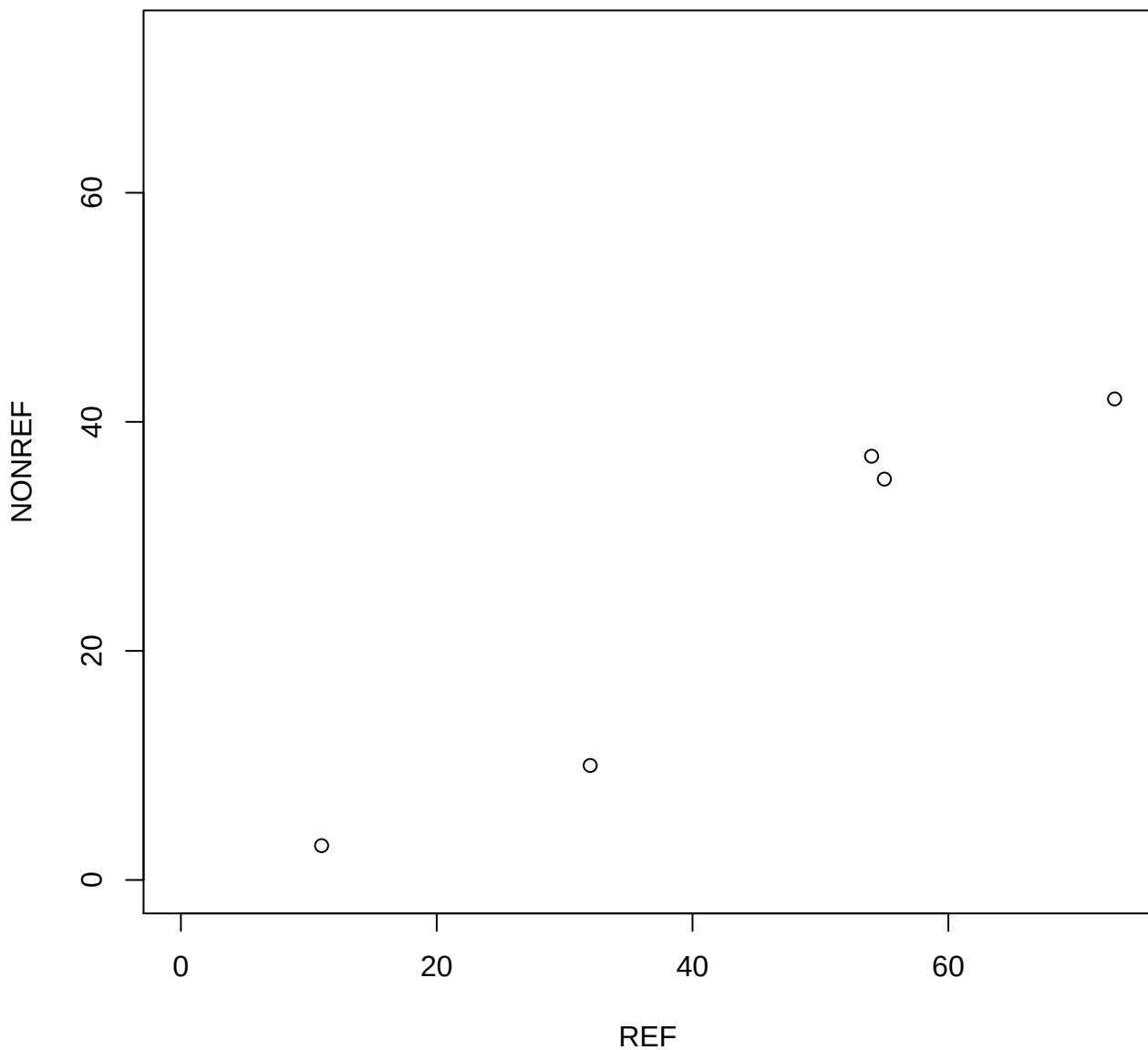
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SLC22A18 THYROID



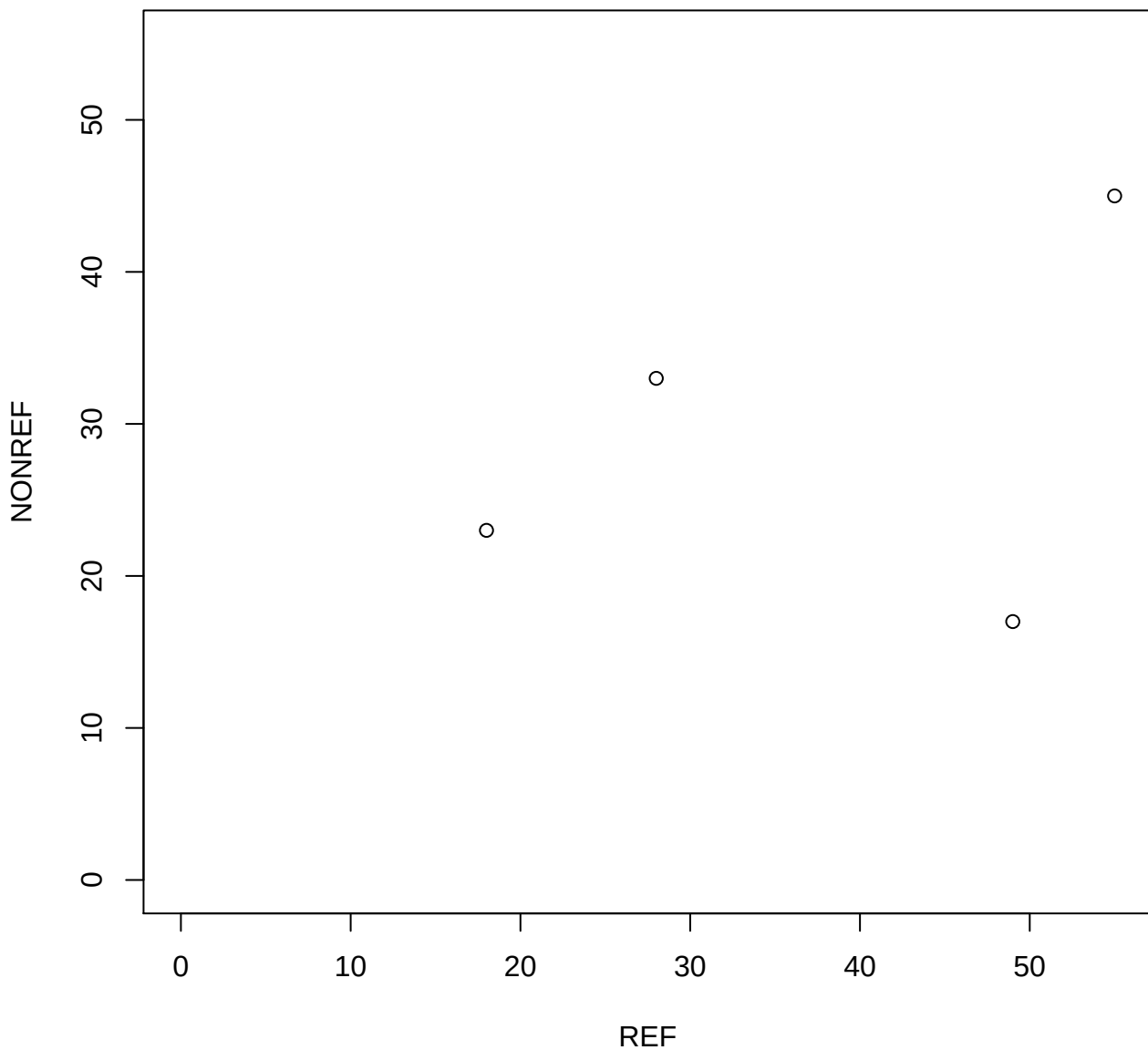
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SLC22A18 UTERUS



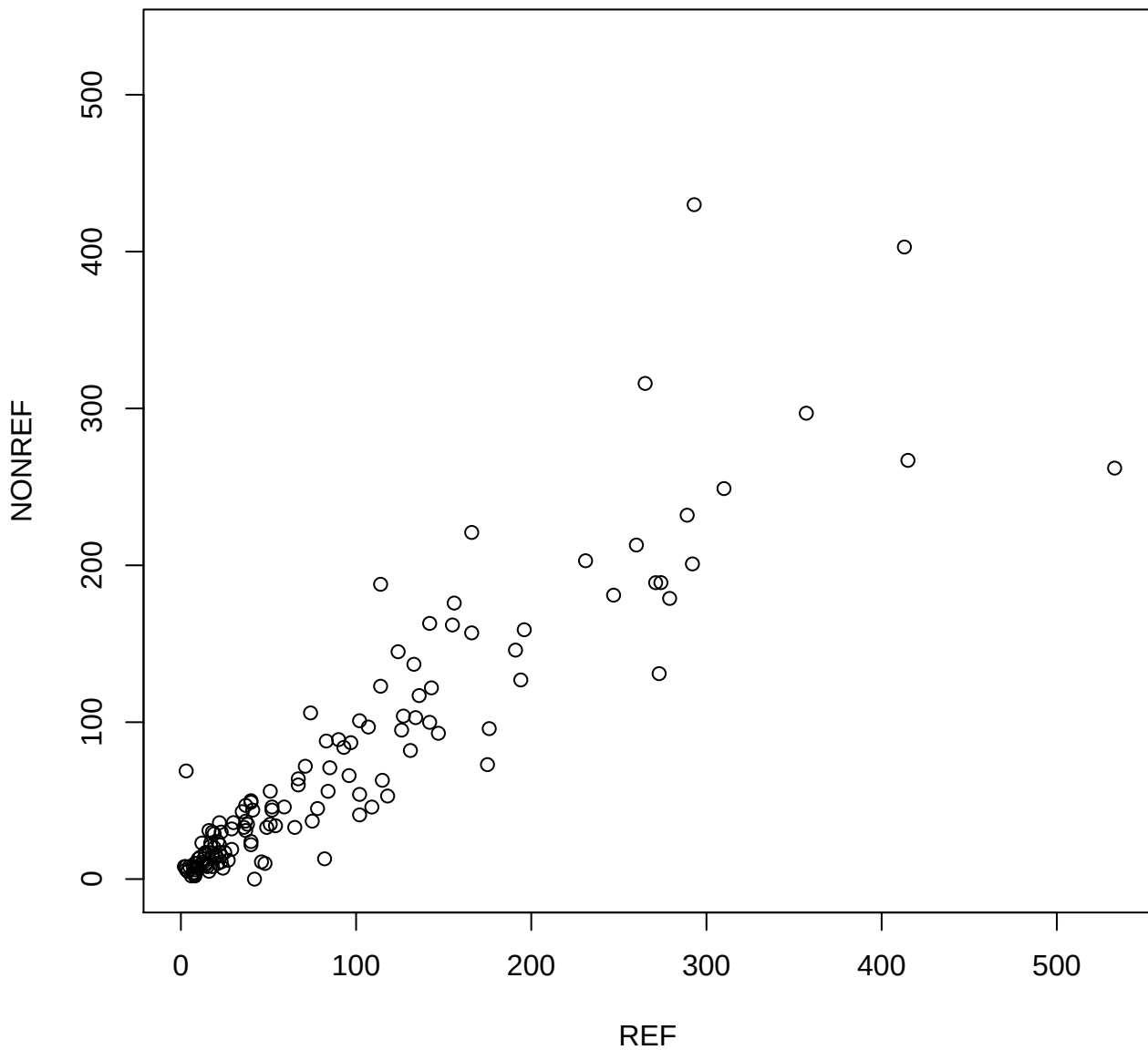
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SLC22A18 VAGINA

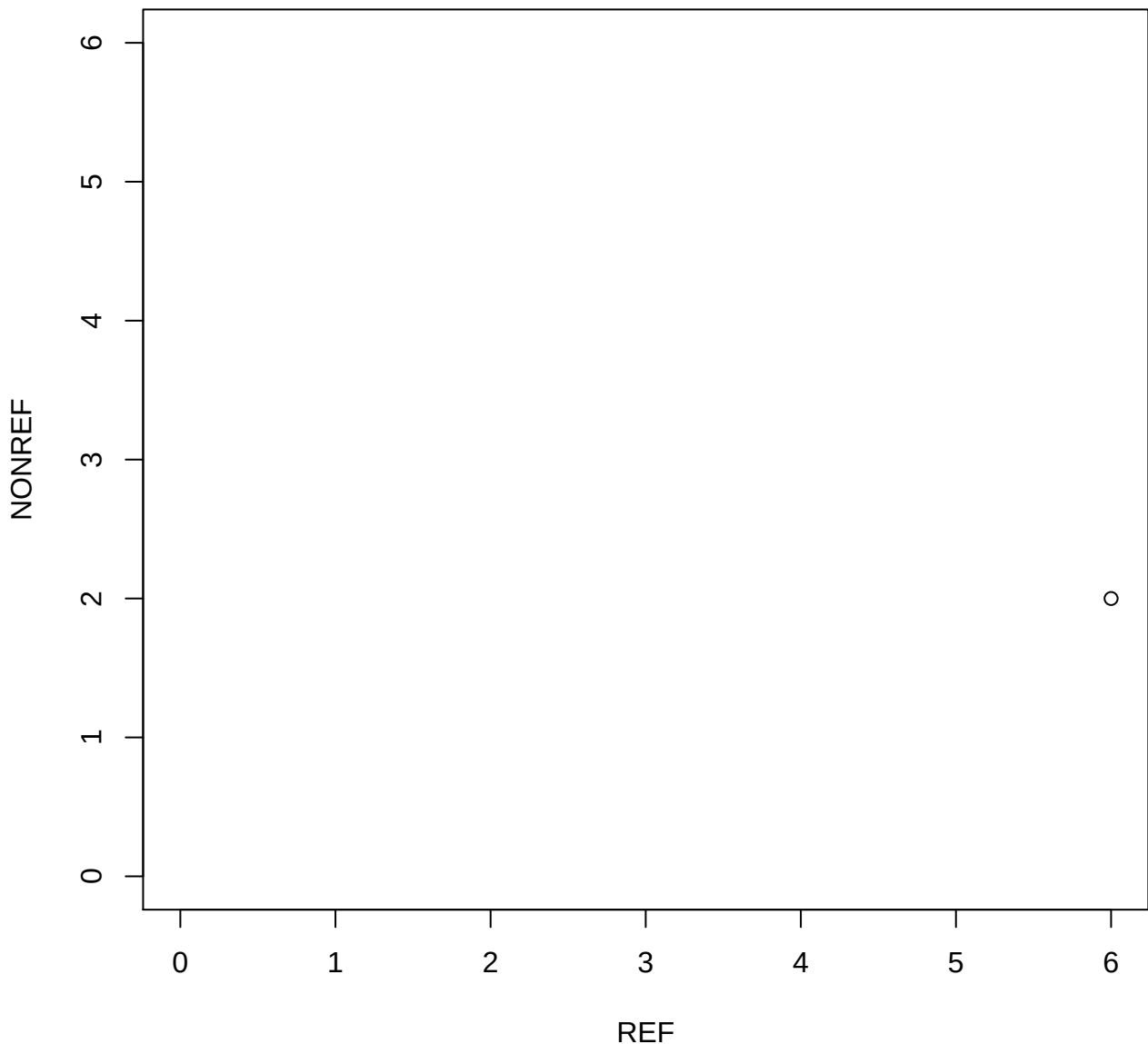


Data 4: Haplotypes

SLC22A18 WHLBLD

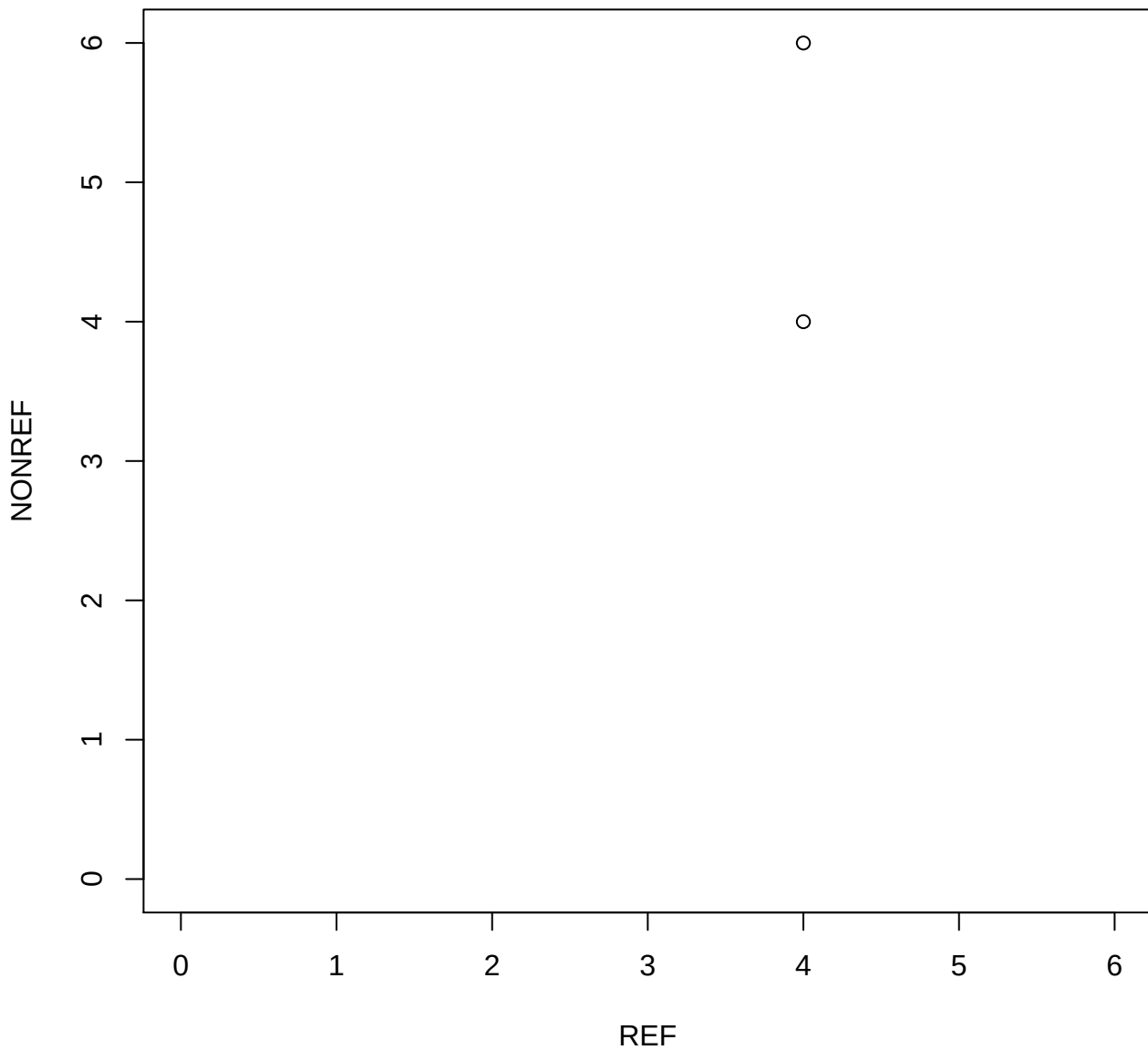


Data 4: Haplotypes **SLC22A18AS ADPSBQ**

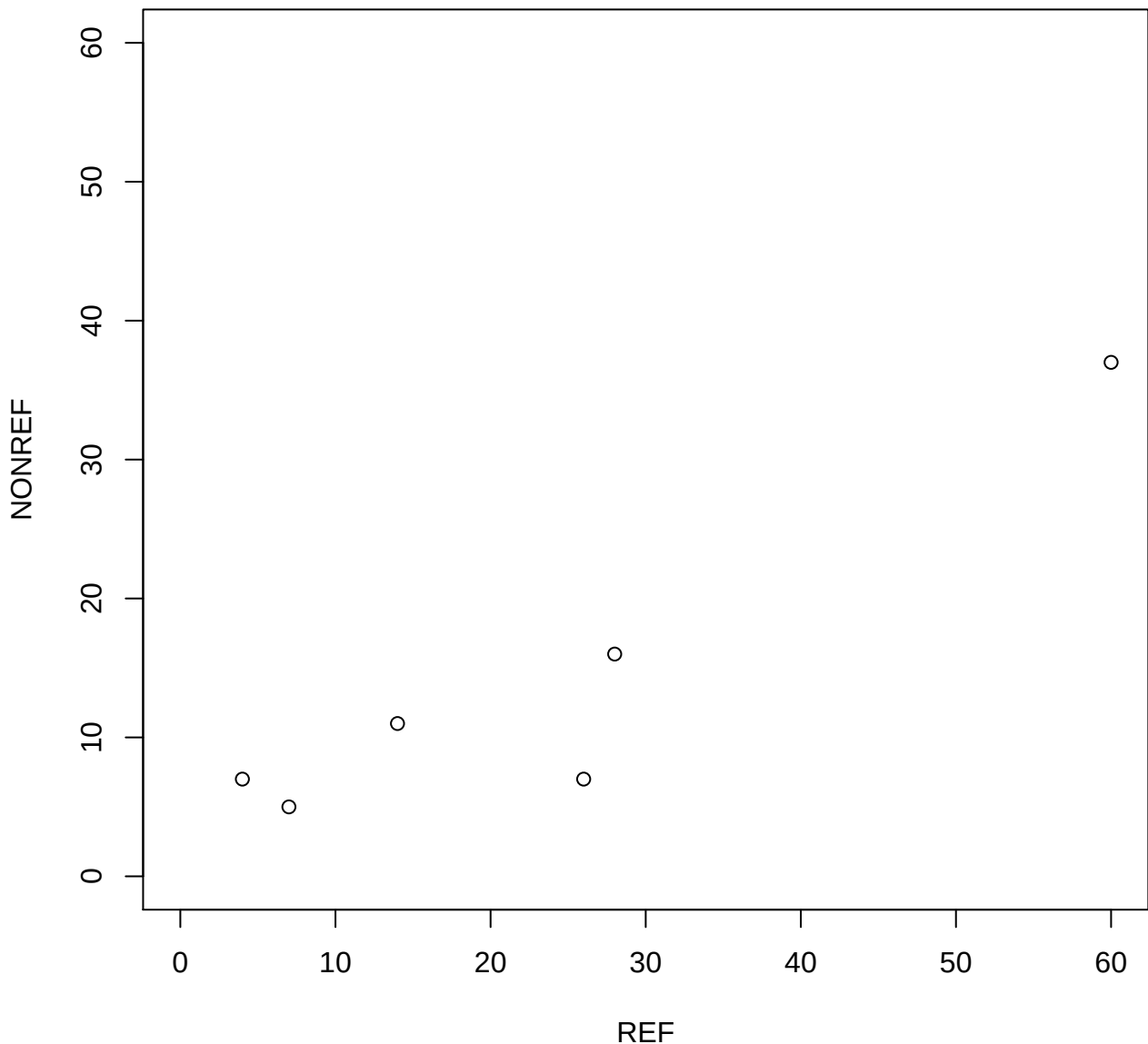


Data 4: Haplotypes

SLC22A18AS BRAIN

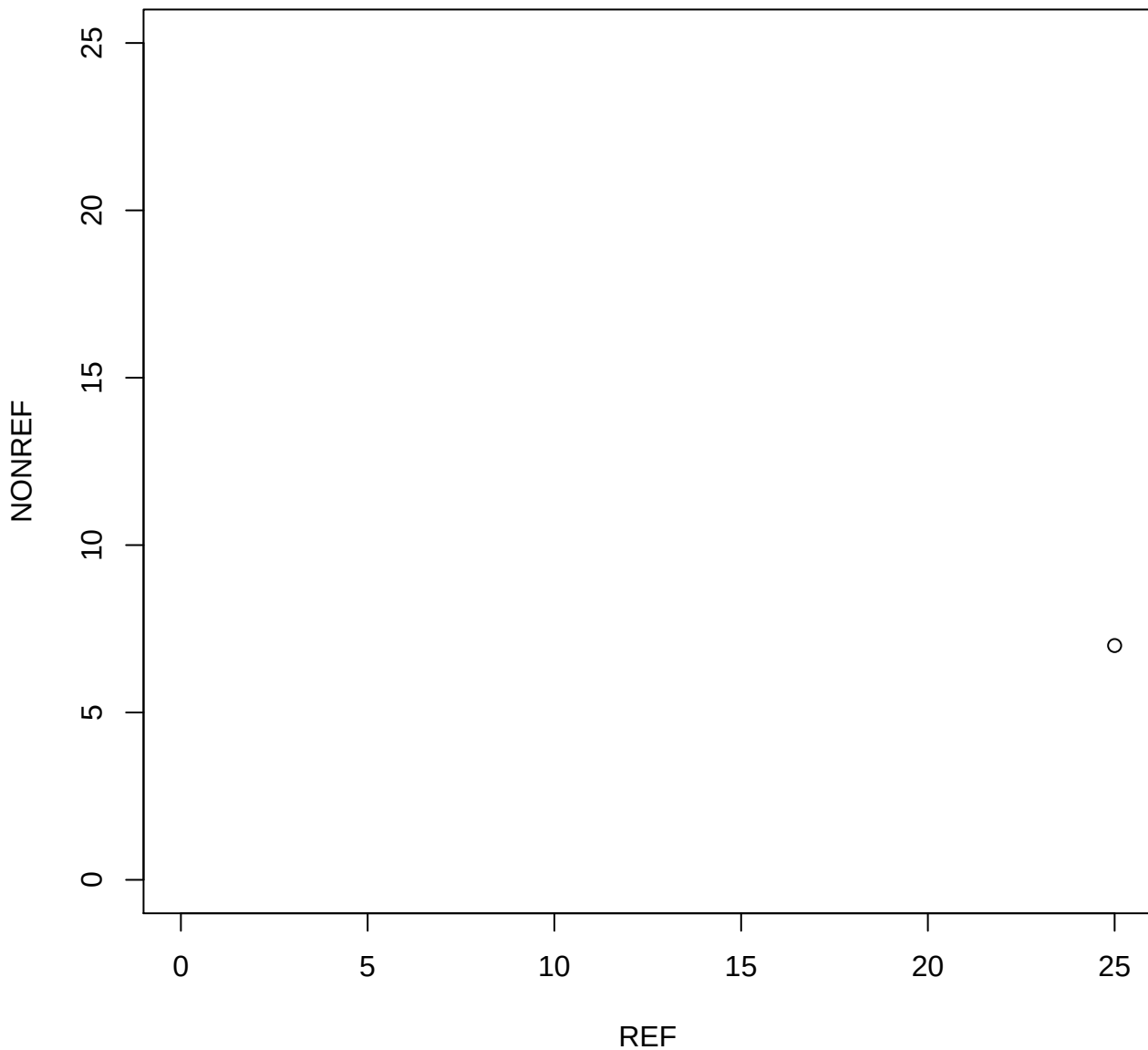


Data 4: Haplotypes **SLC22A18AS CLNTRN**



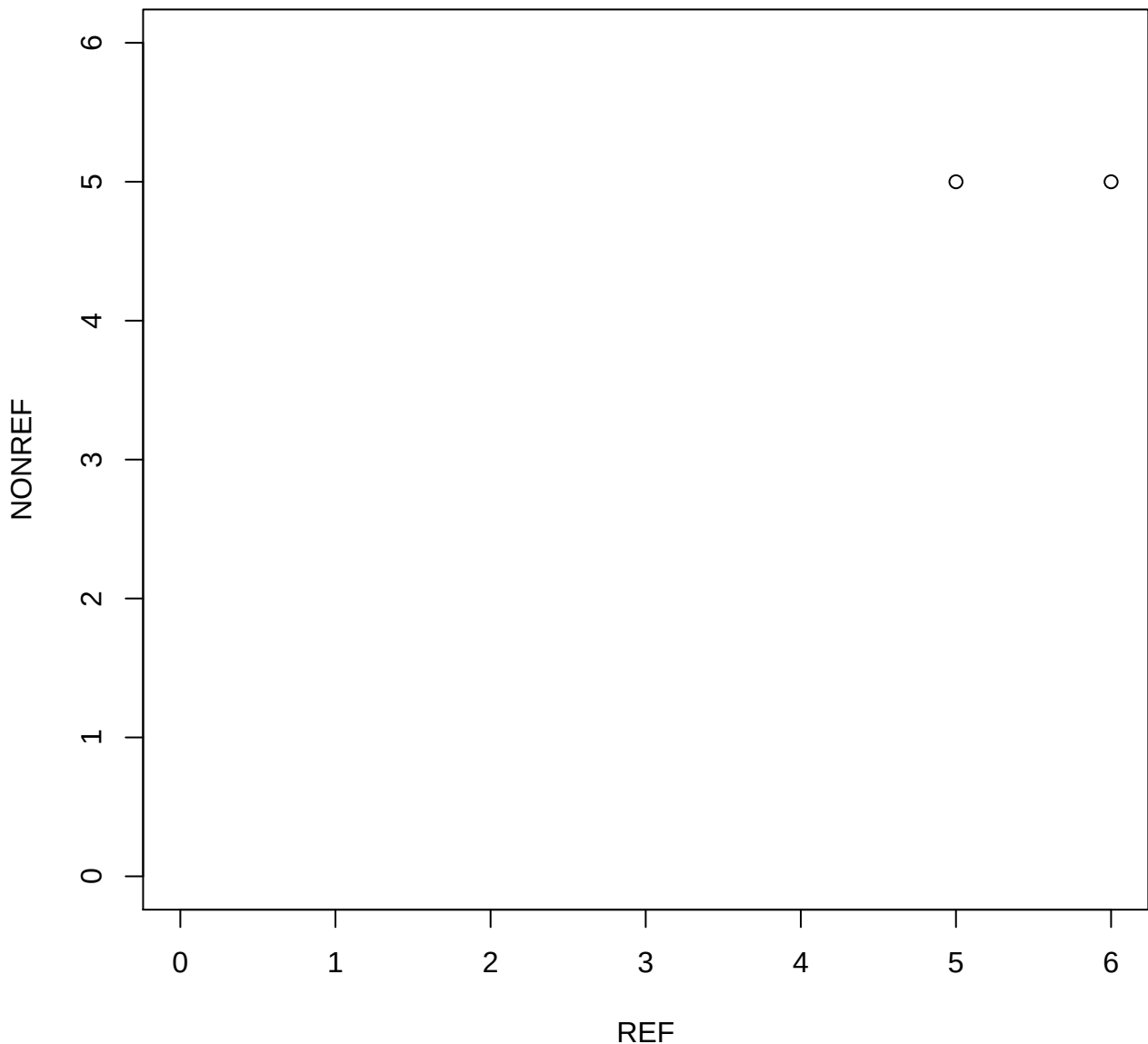
Data 4: Haplotypes

SLC22A18AS LIVER

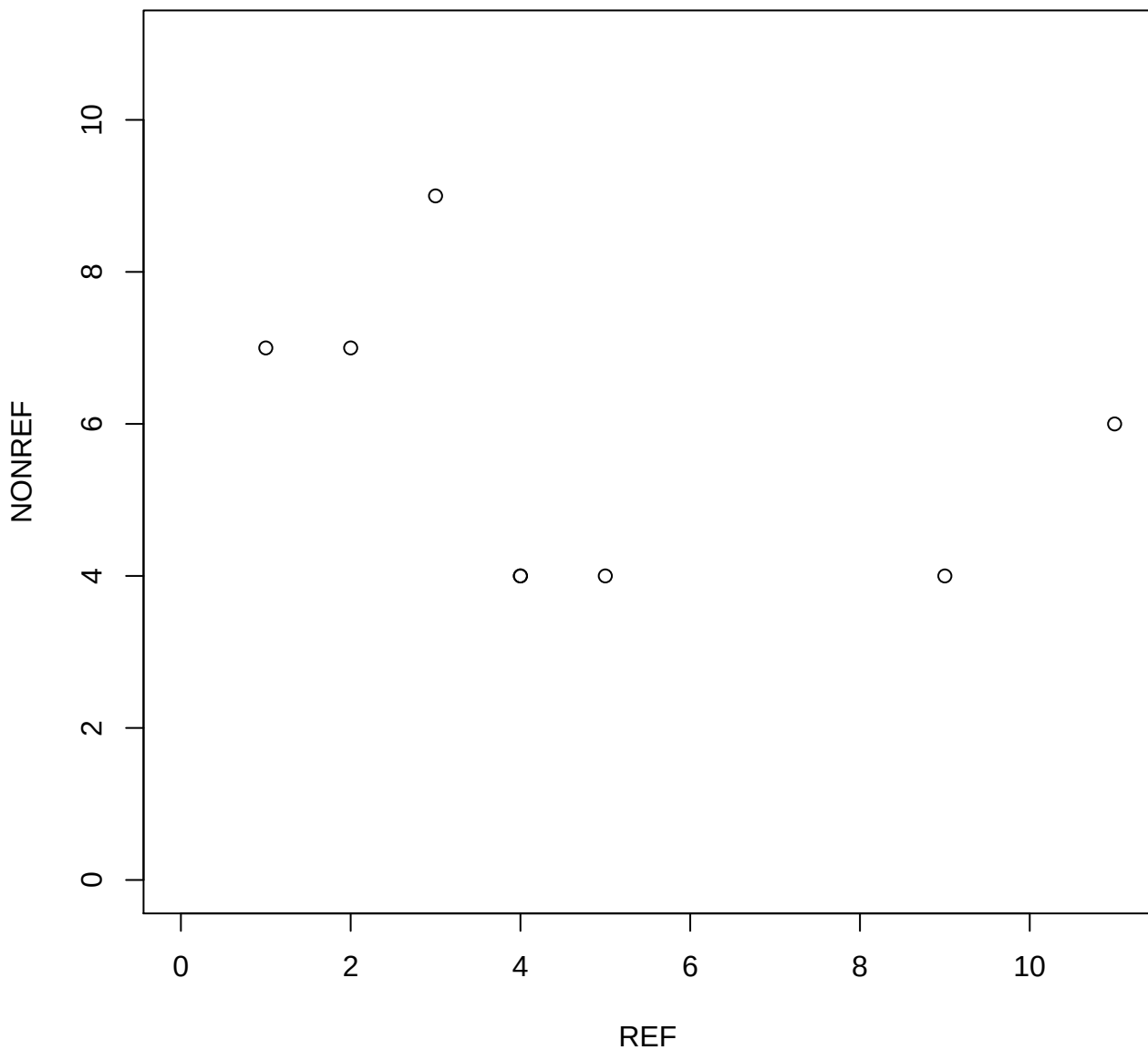


Data 4: Haplotypes

SLC22A18AS LUNG

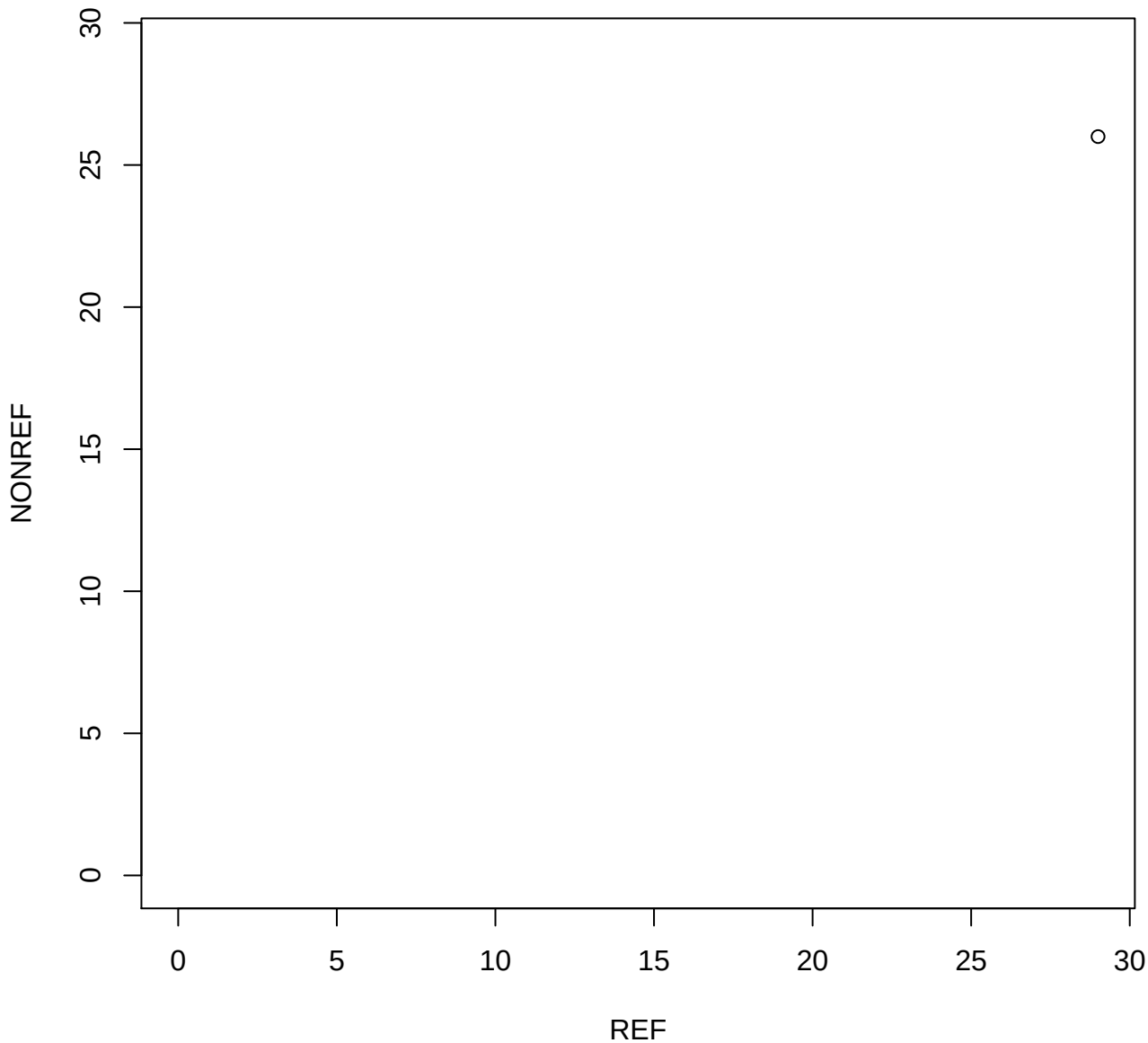


Data 4: Haplotypes **SLC22A18AS WHLBLD**



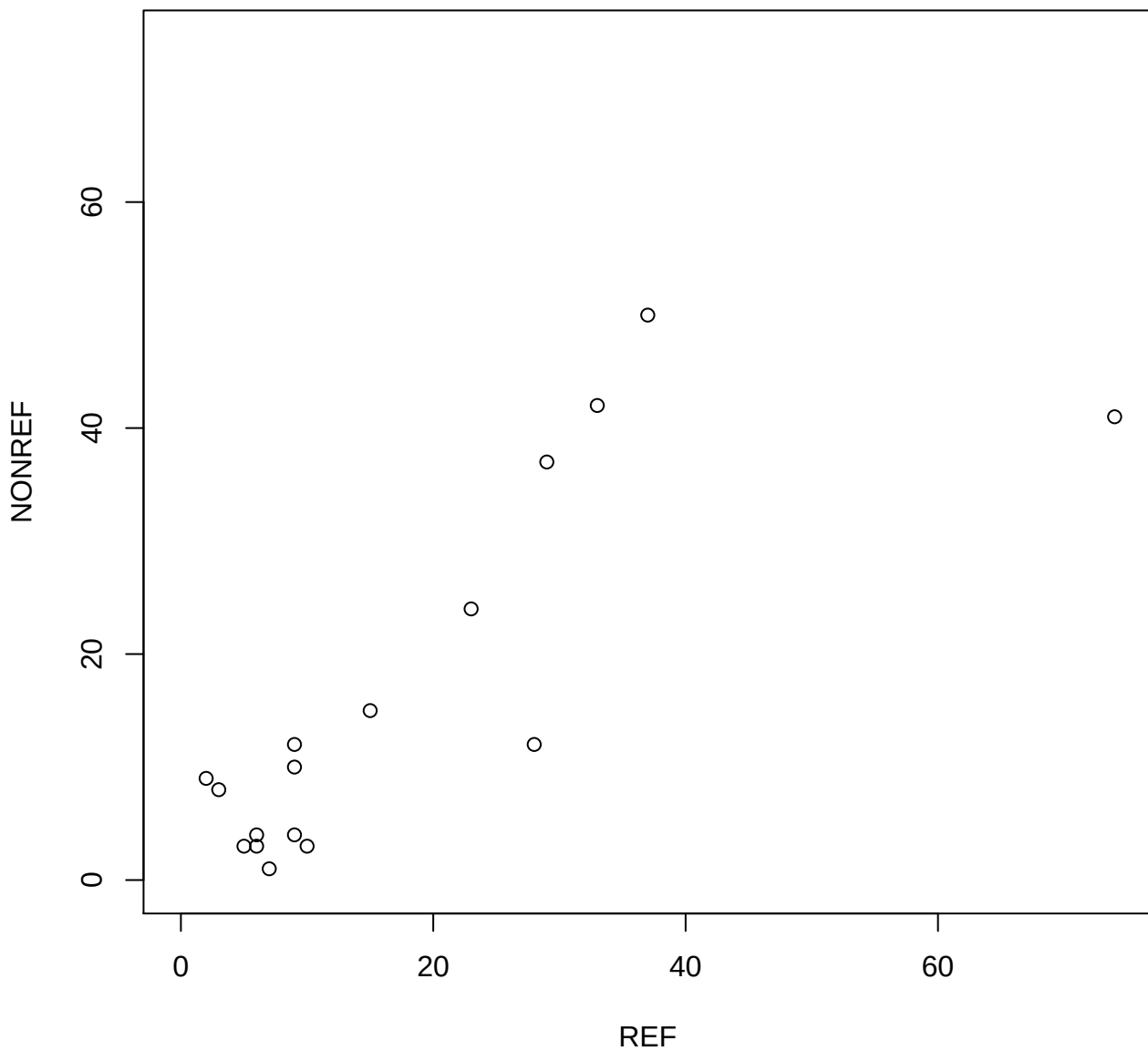
Data 4: Haplotypes

SLC38A4 ADPVSC



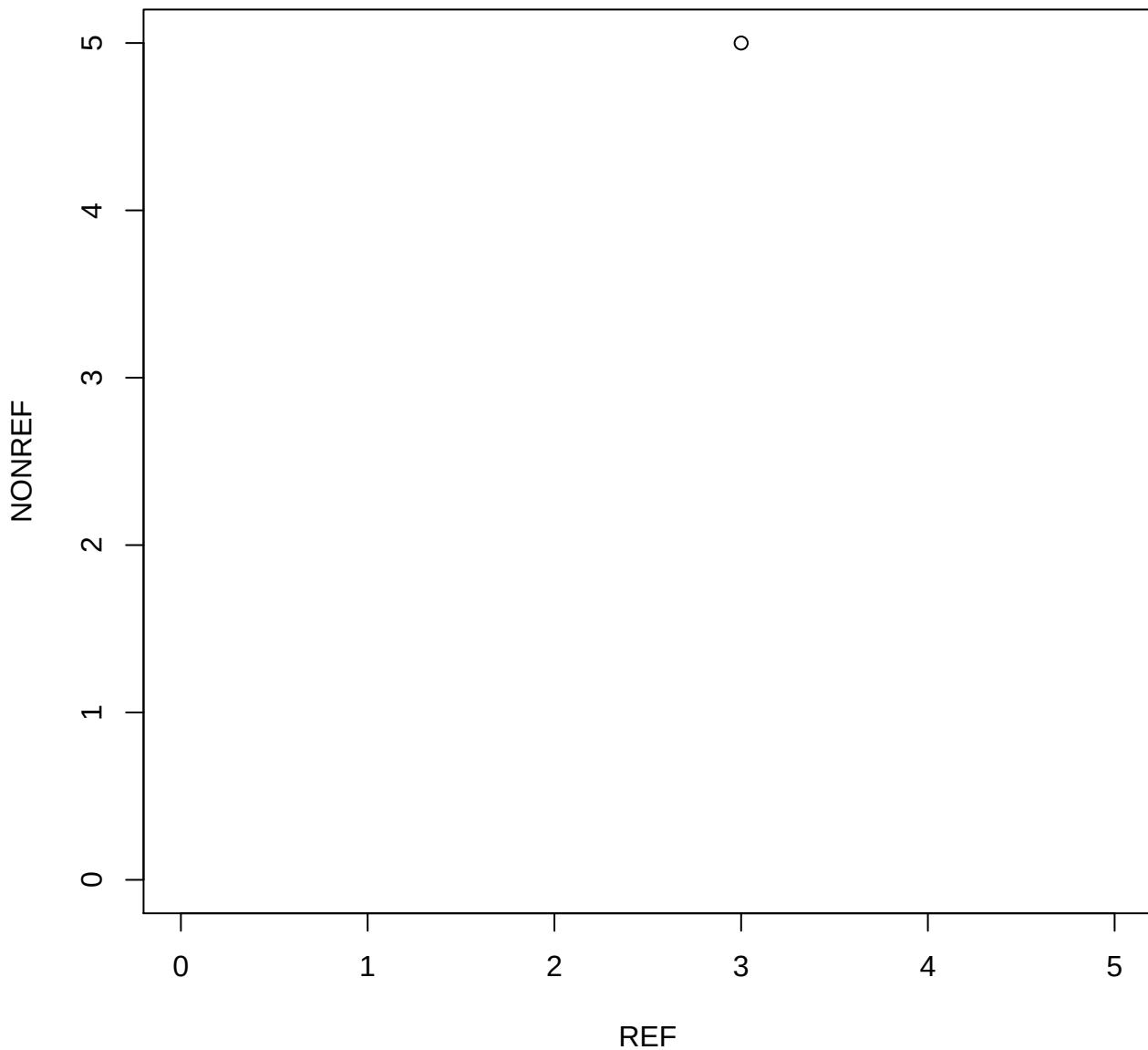
Data 4: Haplotypes

SLC38A4 ARTTBL



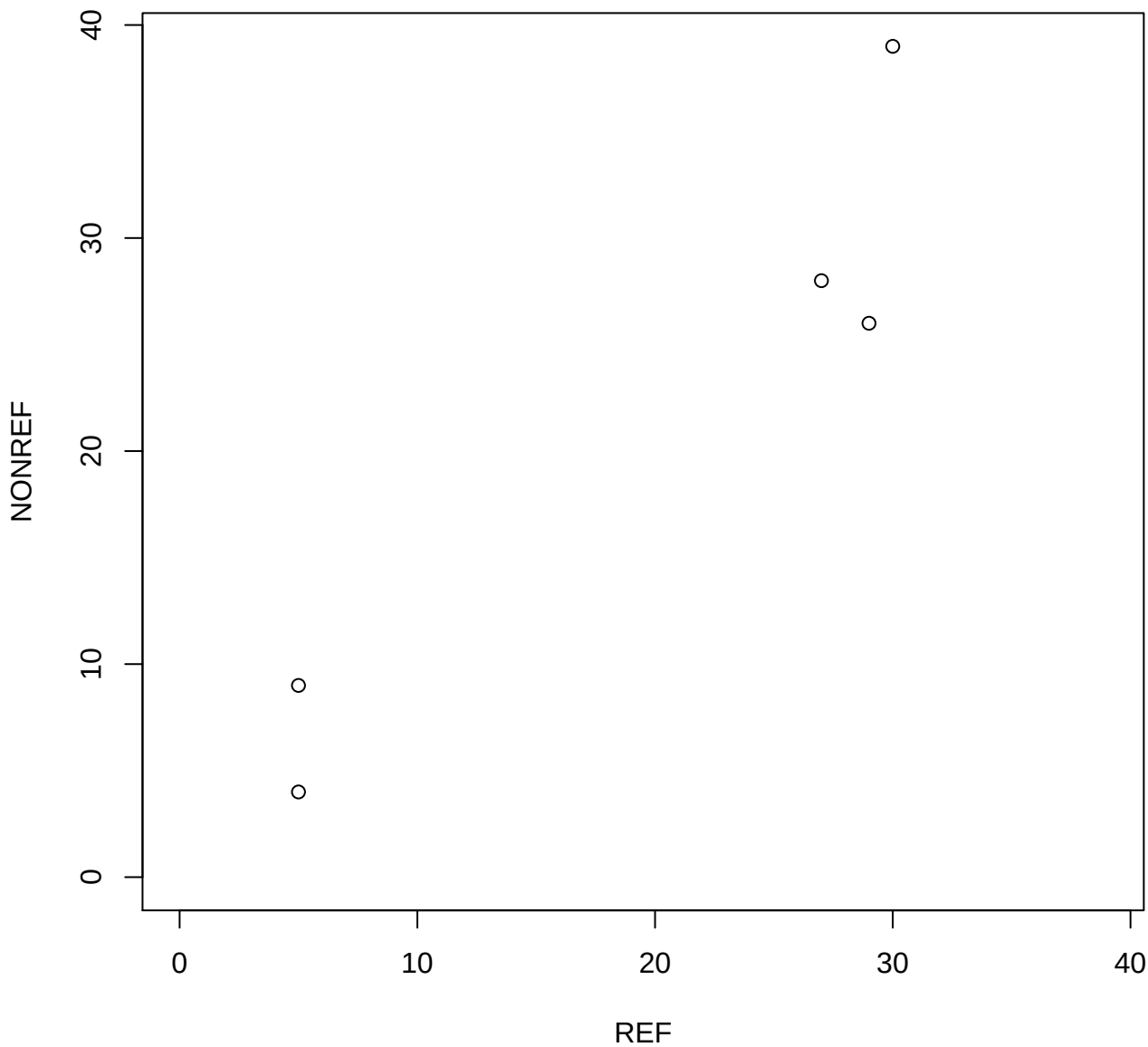
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SLC38A4 BREAST



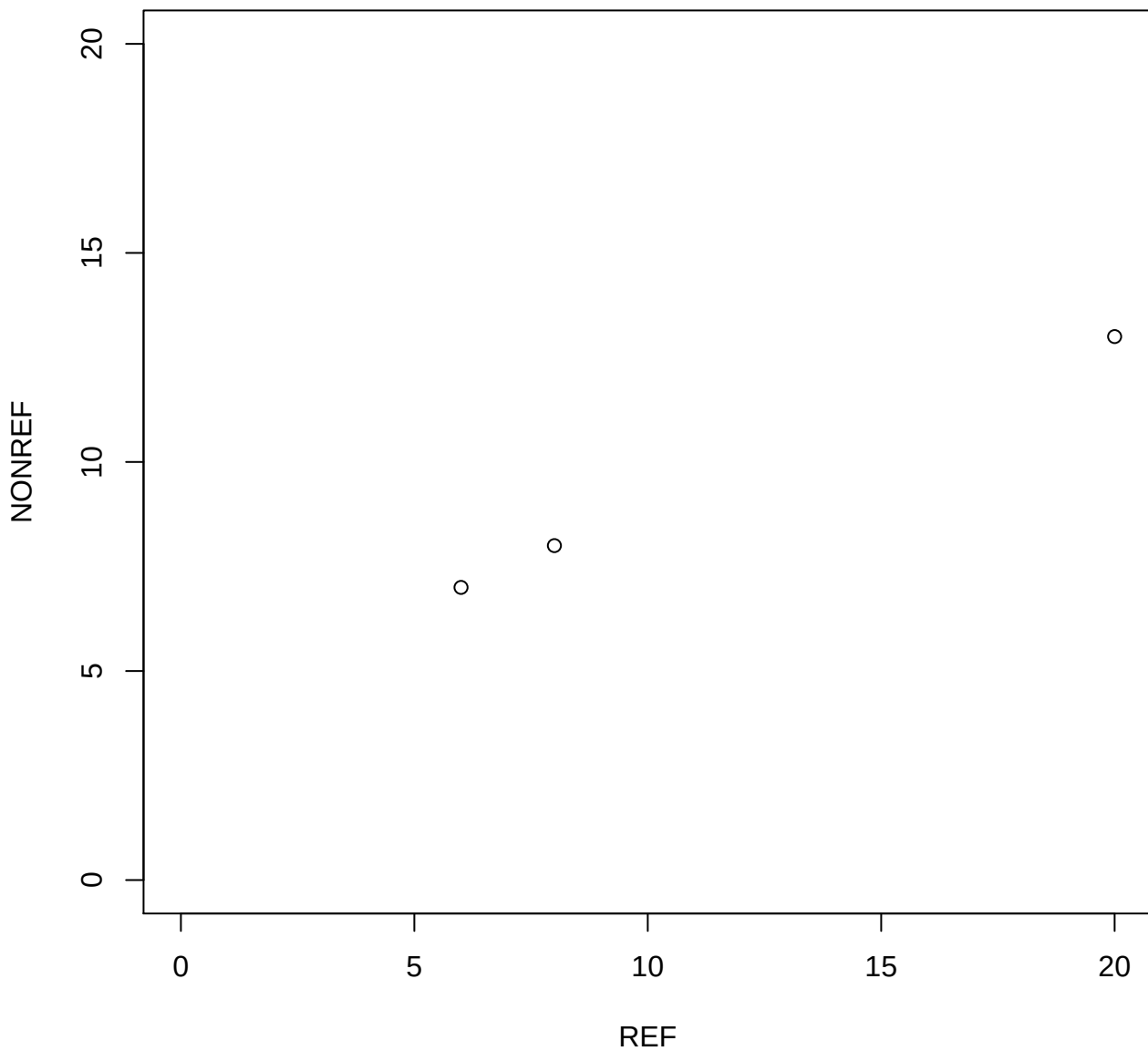
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SLC38A4 CLNTRN



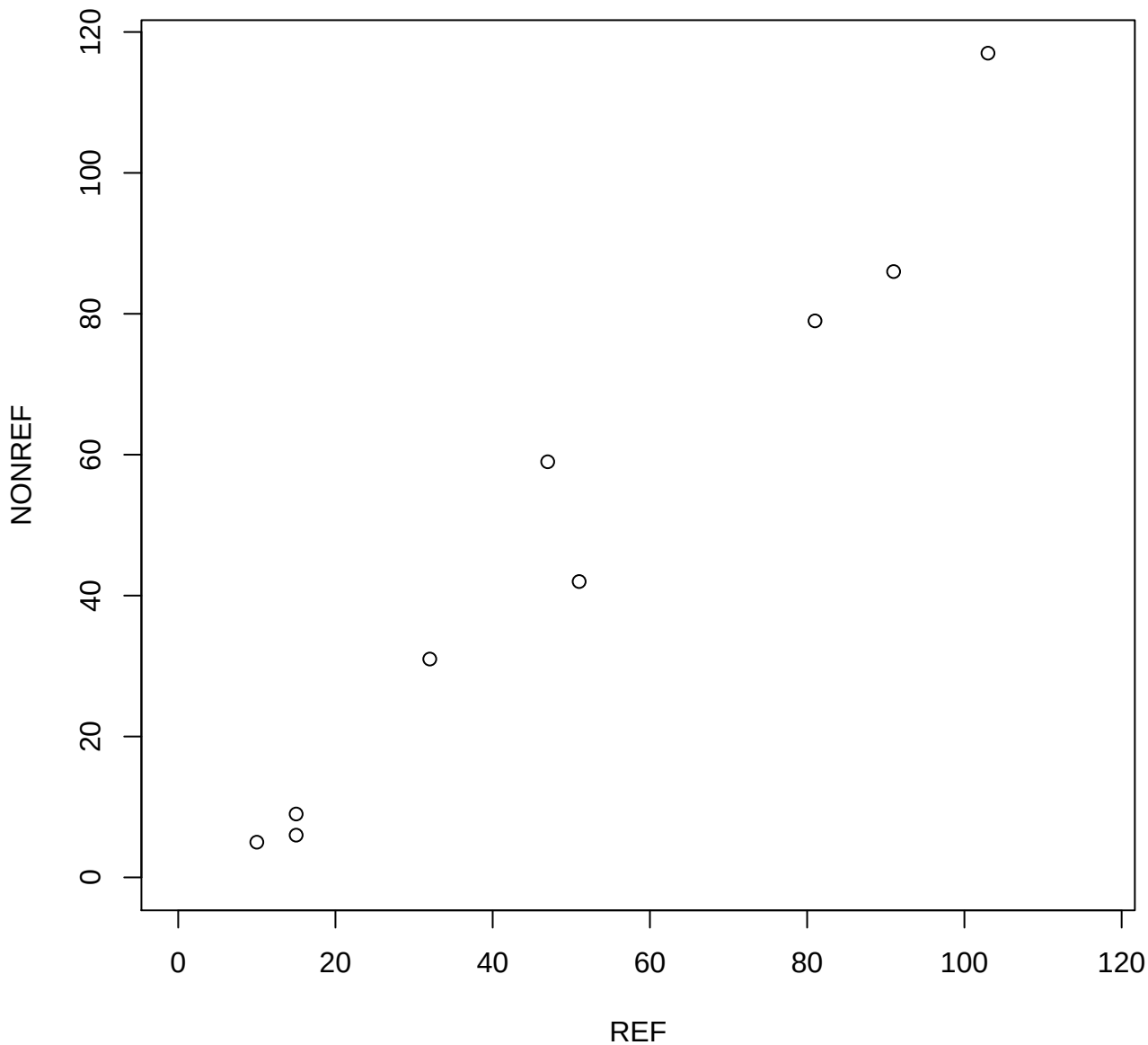
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SLC38A4 ESPMCS



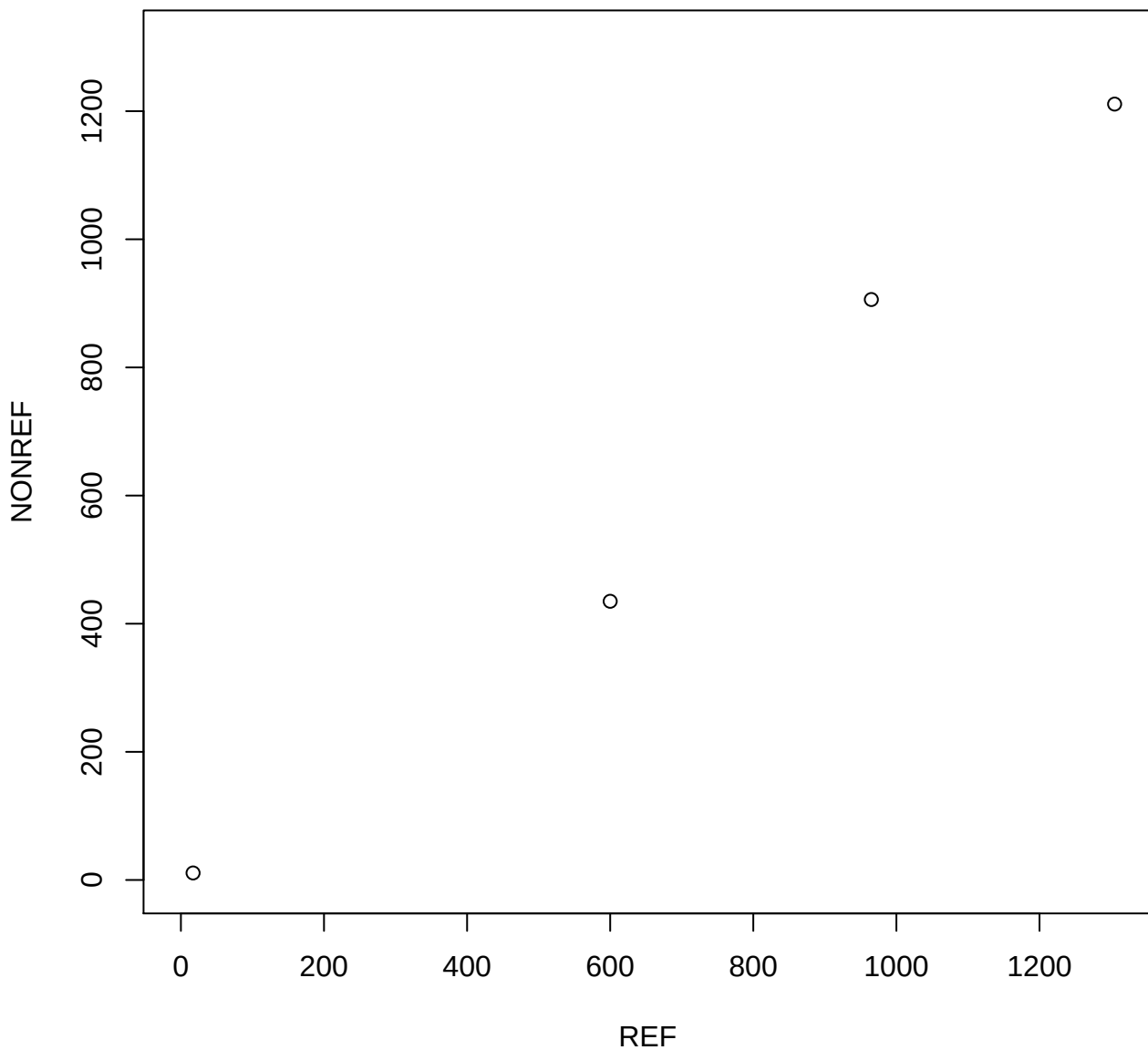
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SLC38A4 FIBRBLS



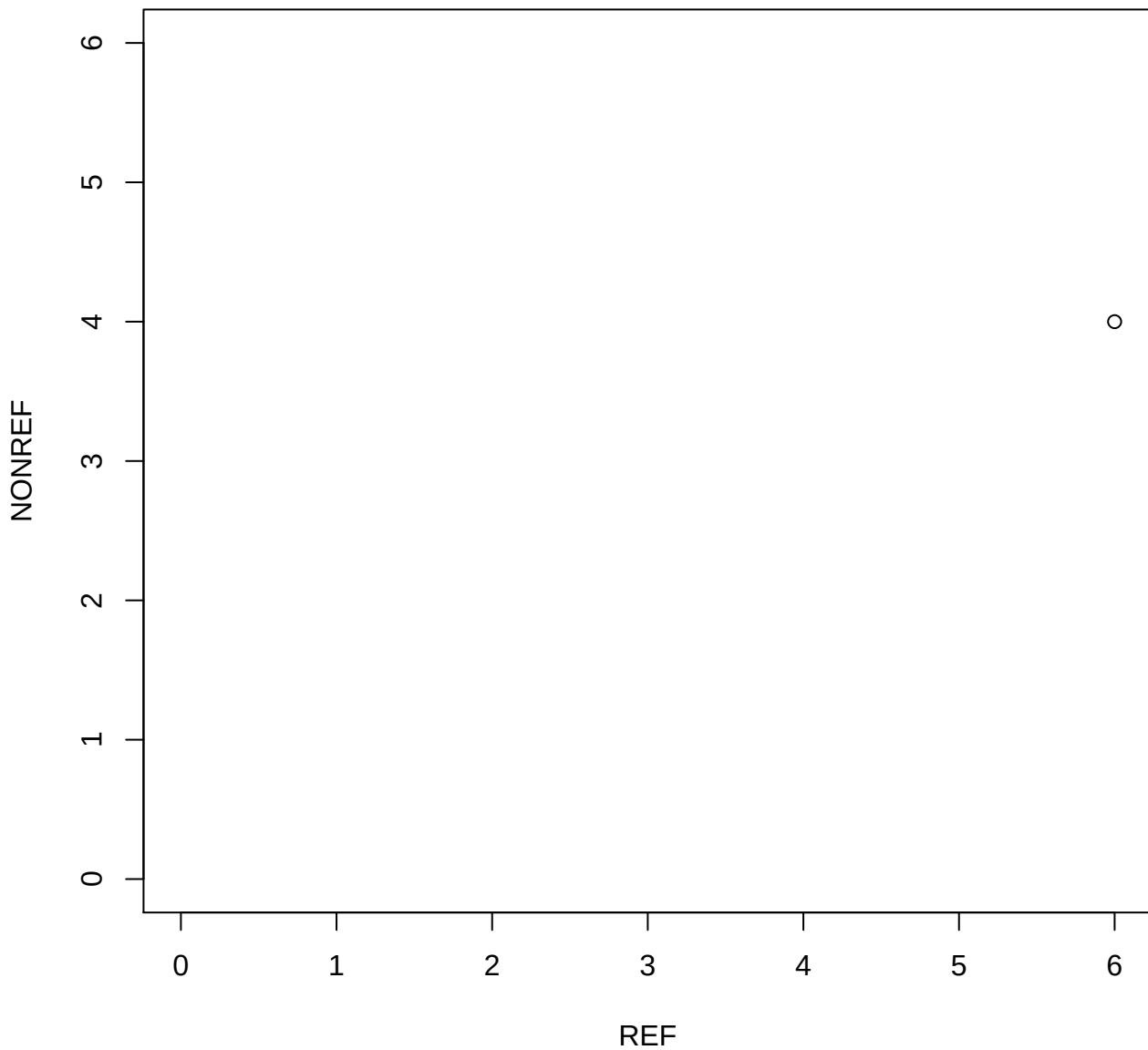
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SLC38A4 LIVER



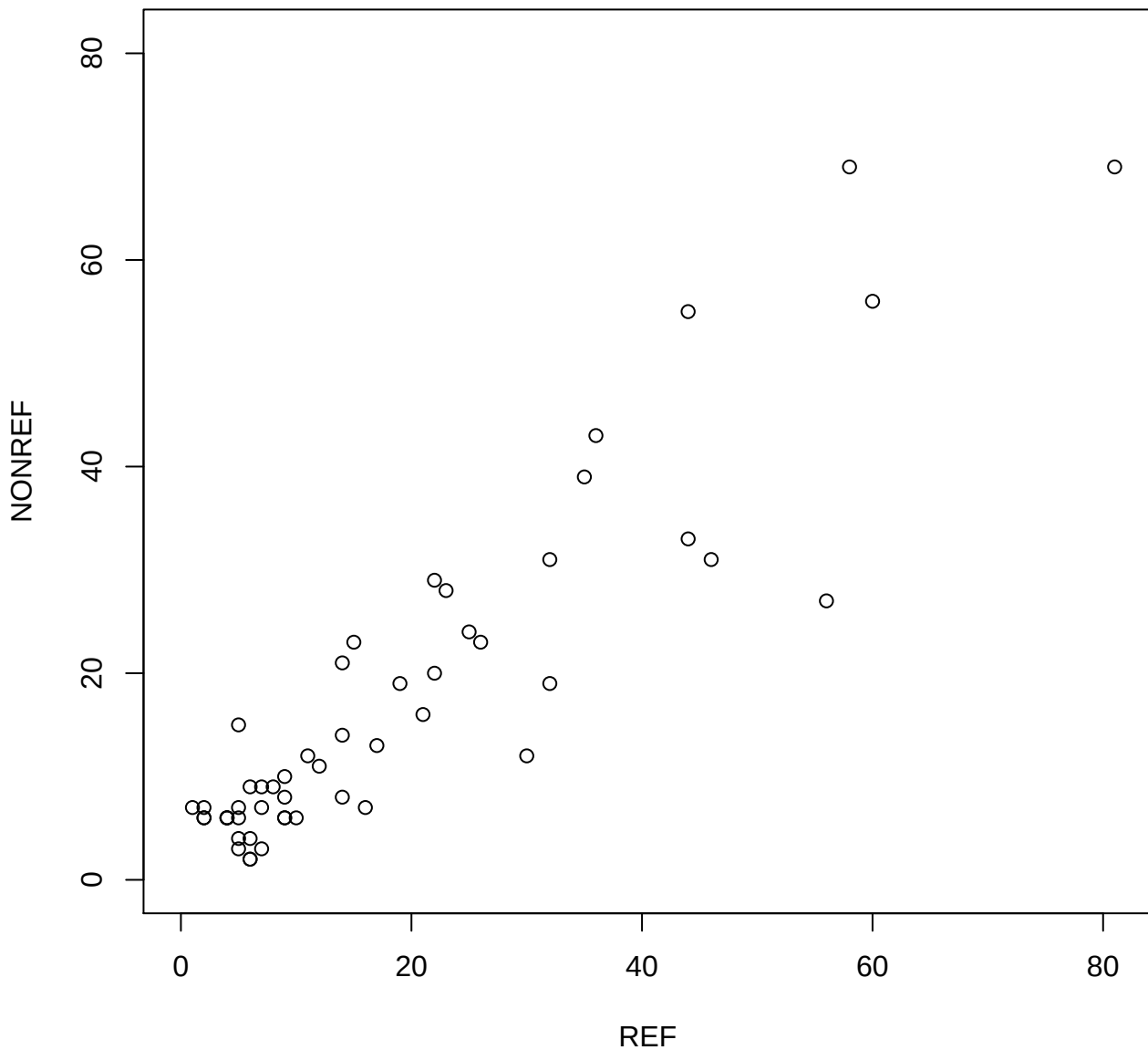
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SLC38A4 LUNG



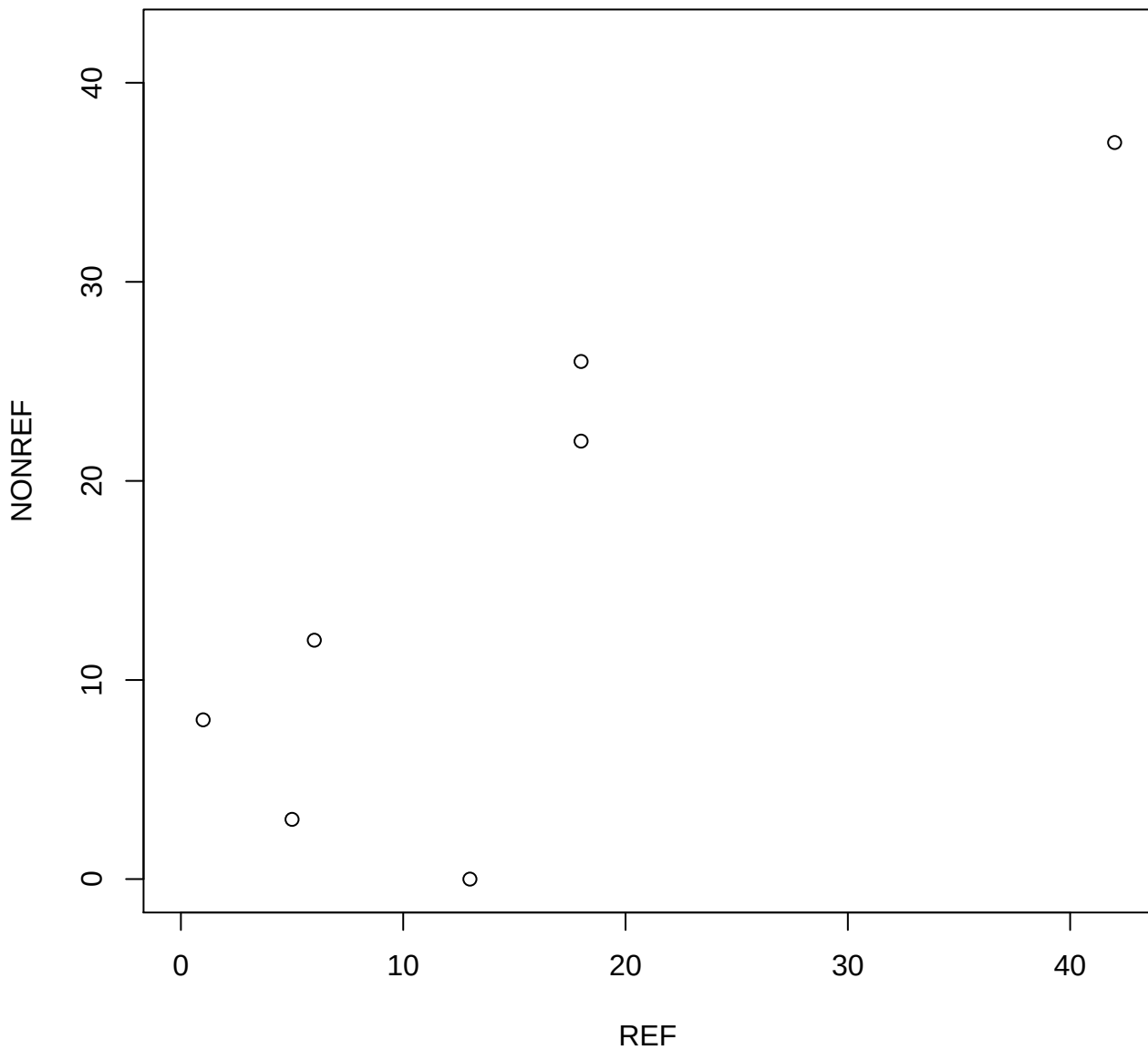
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SLC38A4 MSCLSK



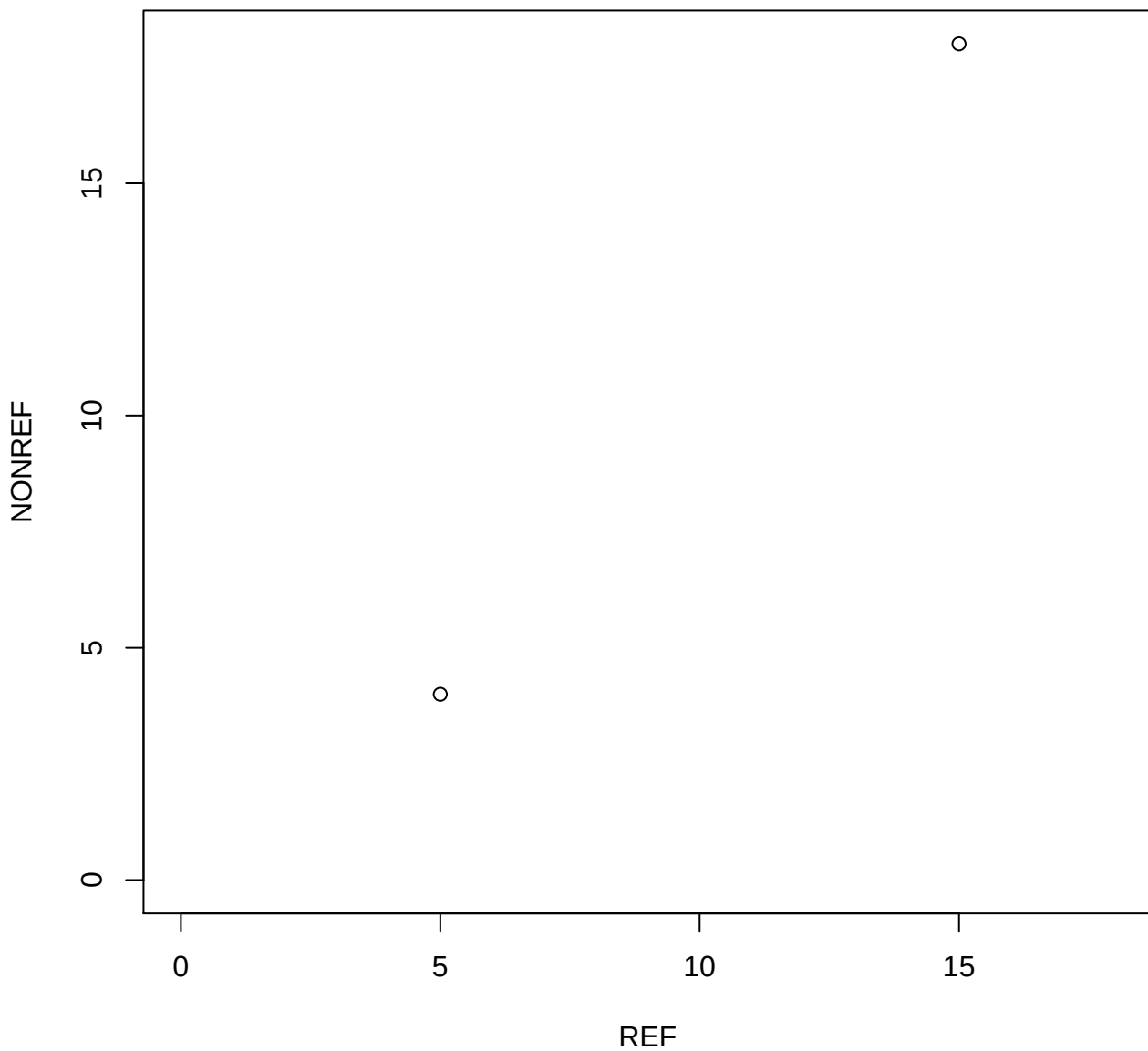
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SLC38A4 PNCREAS



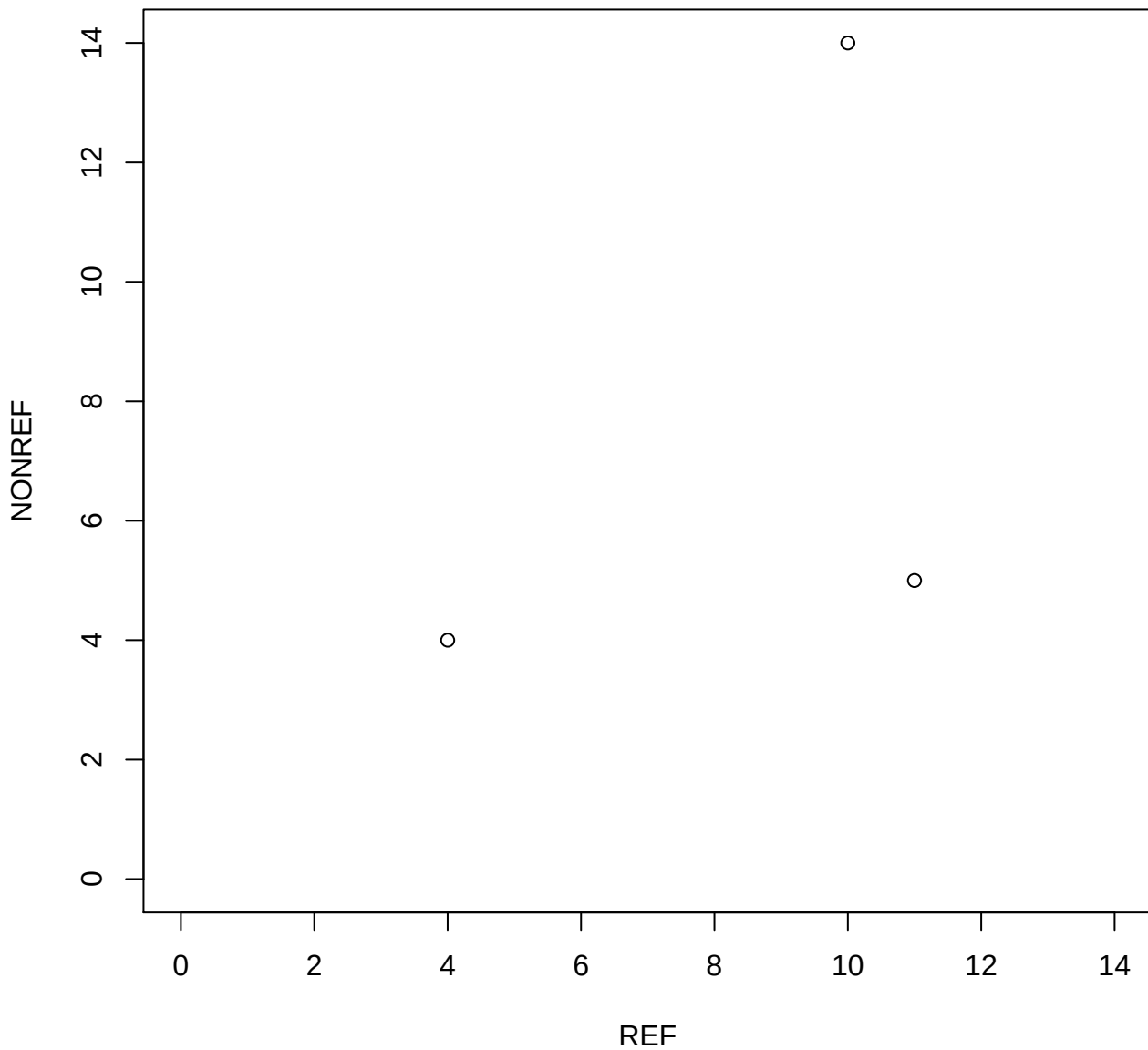
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SLC38A4 PRSTTE



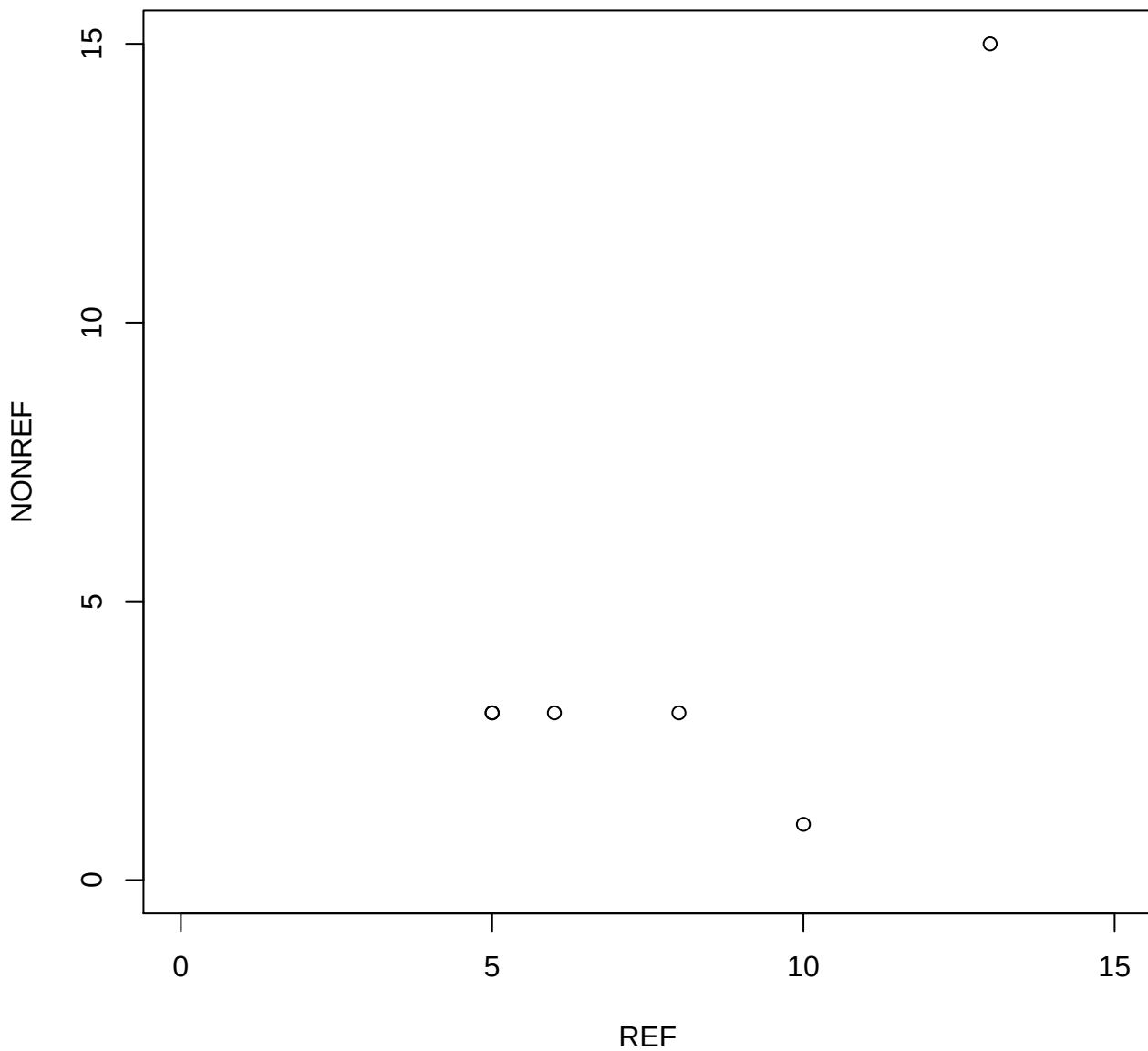
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SLC38A4 SKINNS



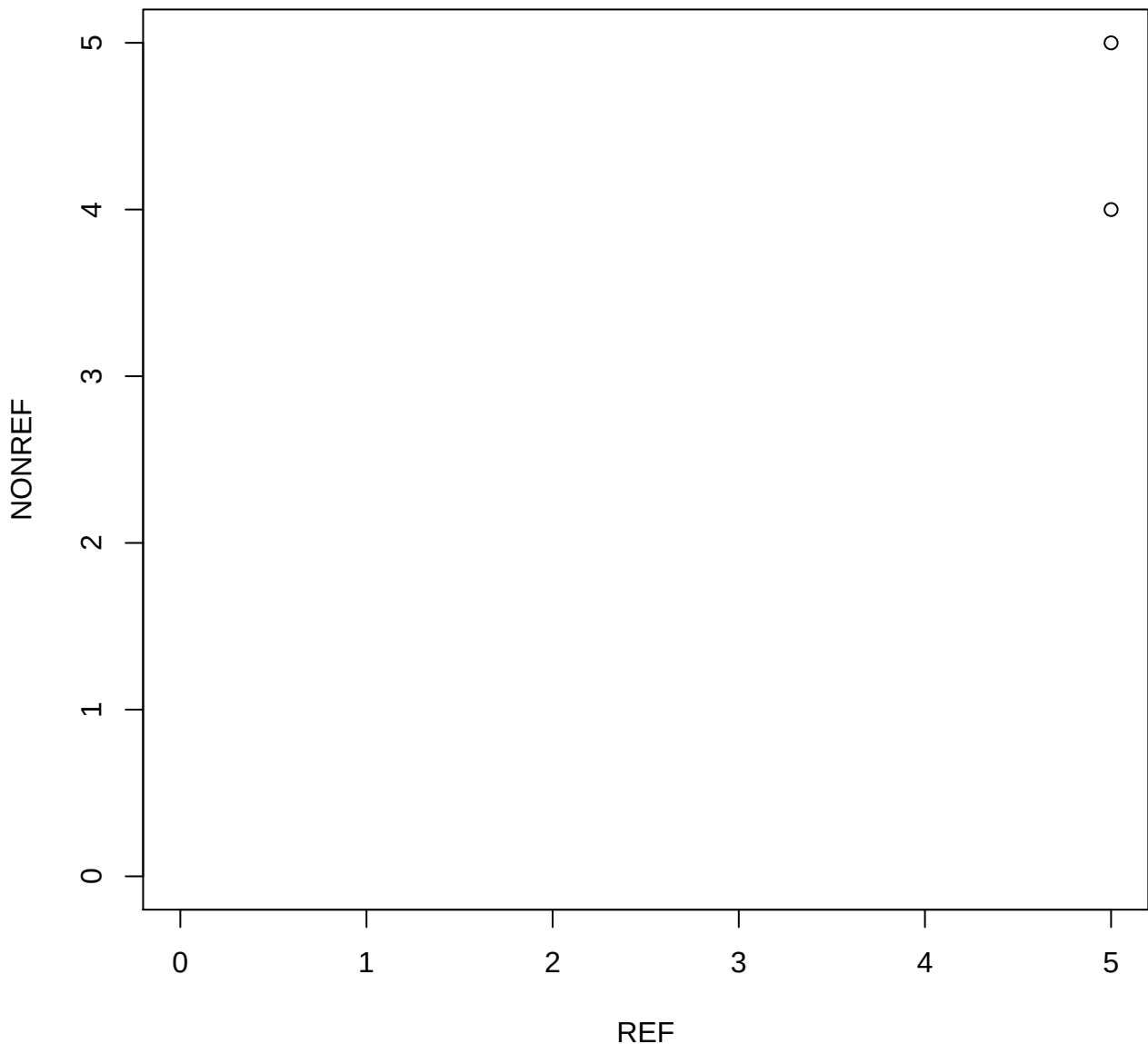
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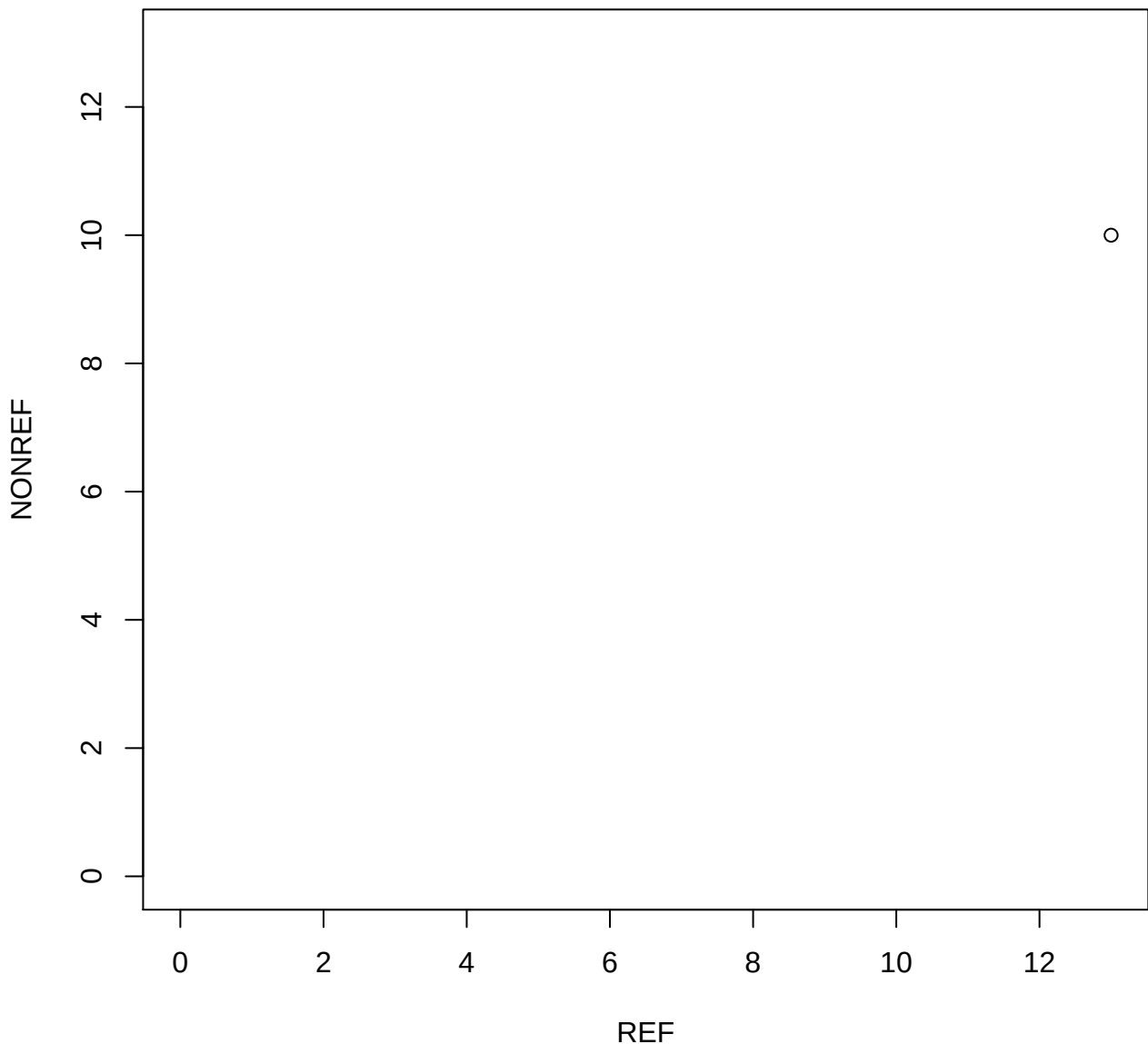
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SLC38A4 THYROID



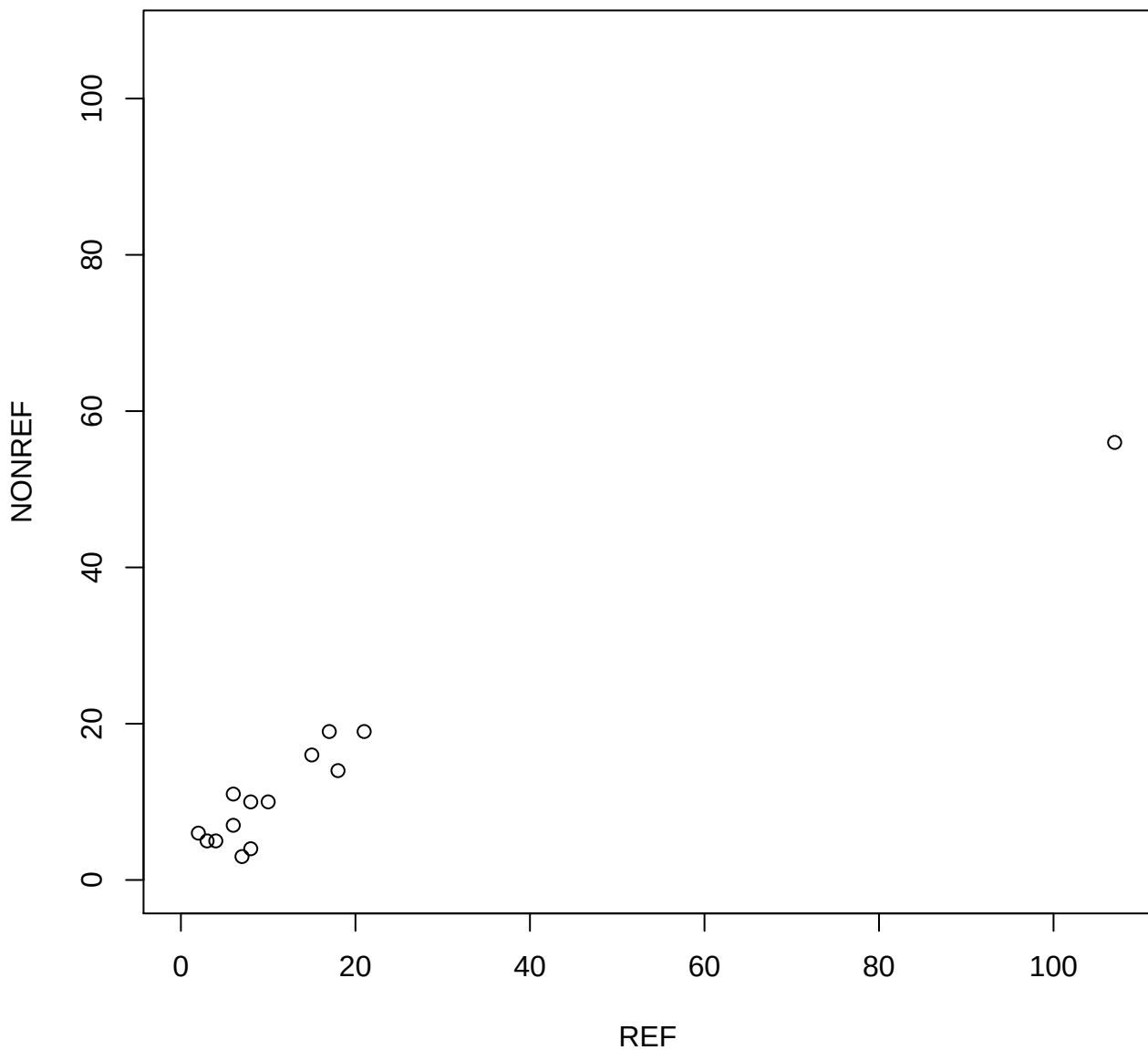
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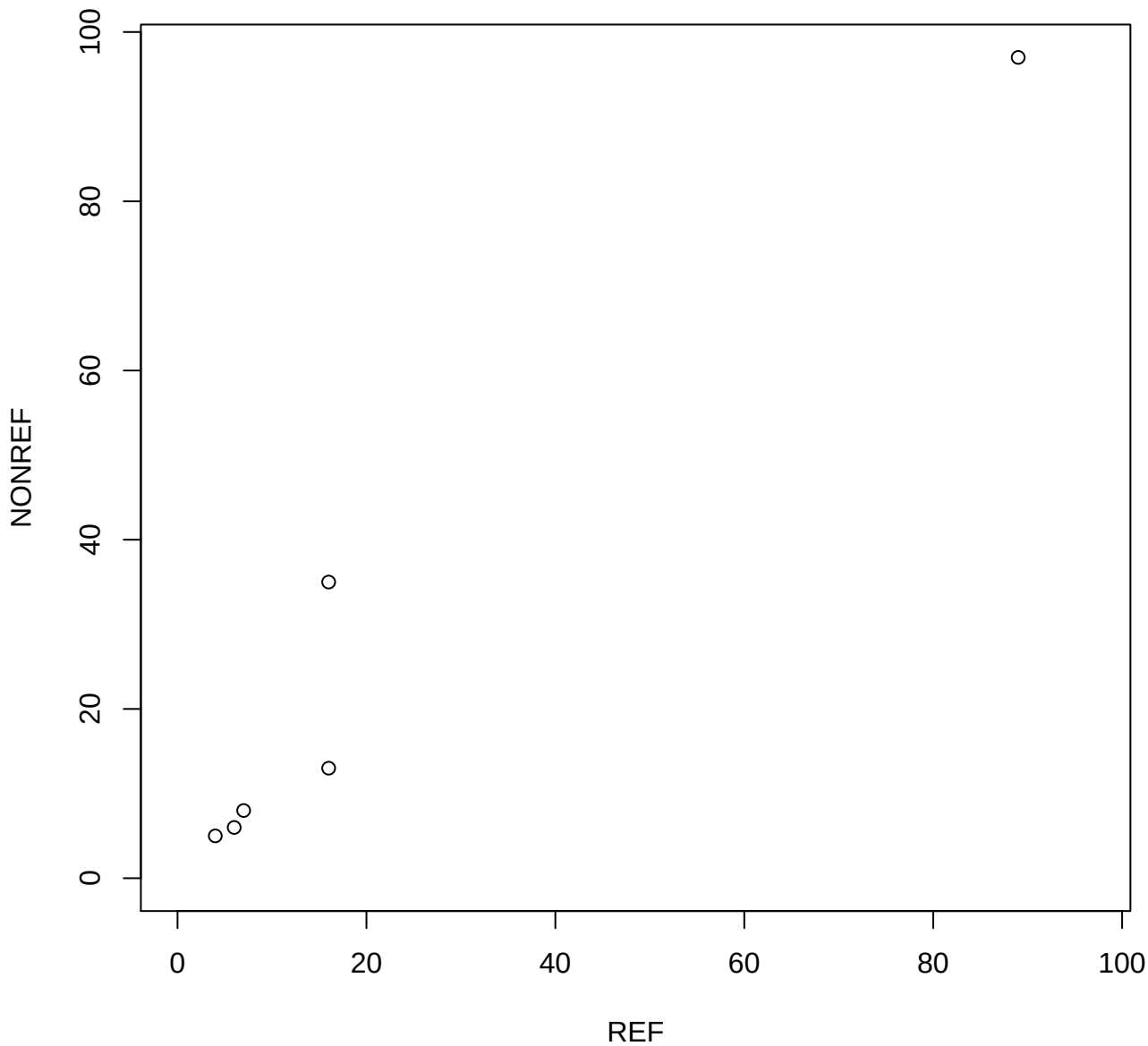
Data 4: Haplotypes

TFPI2 ADPSBQ



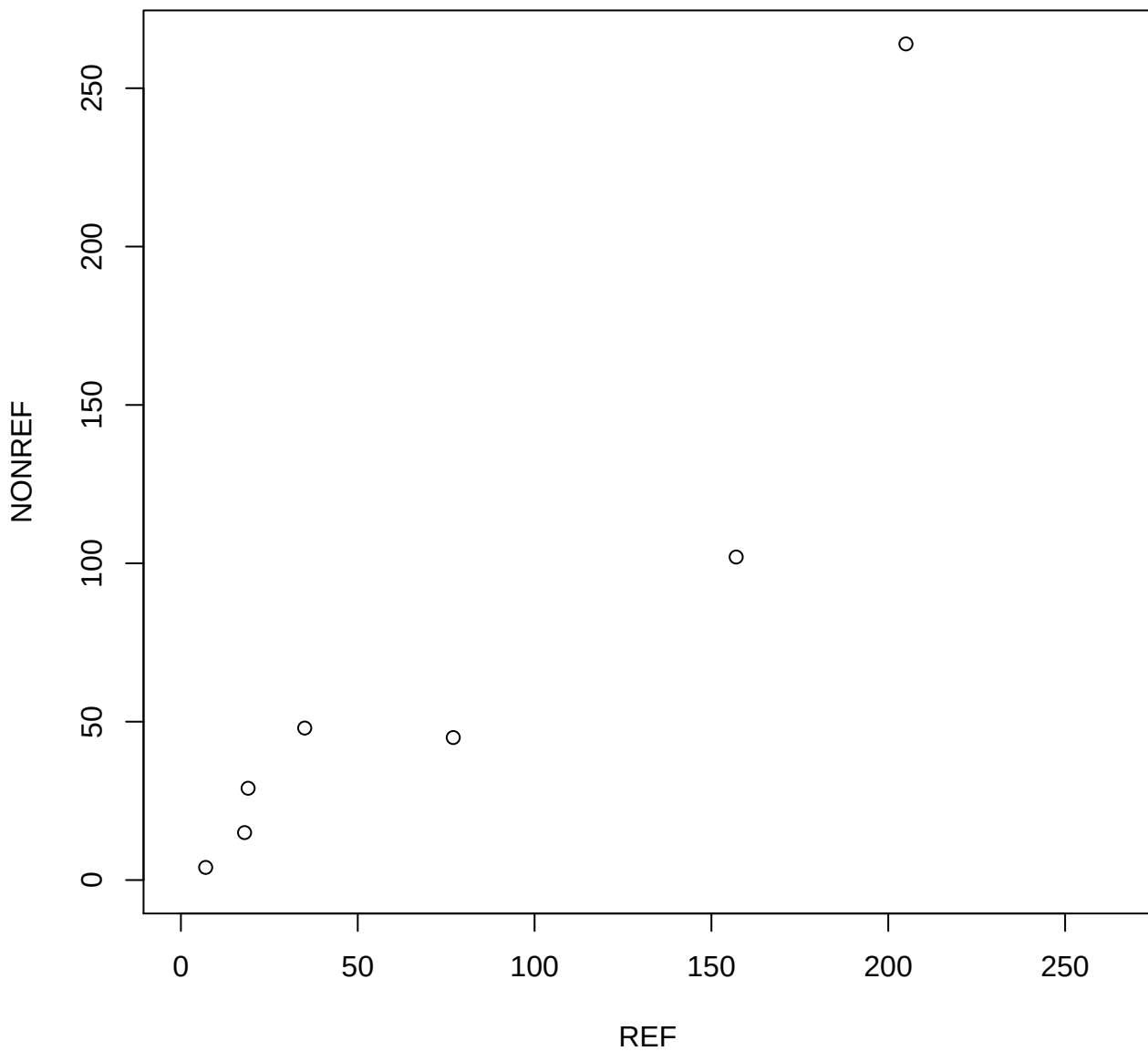
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TFPI2 ADPVSC



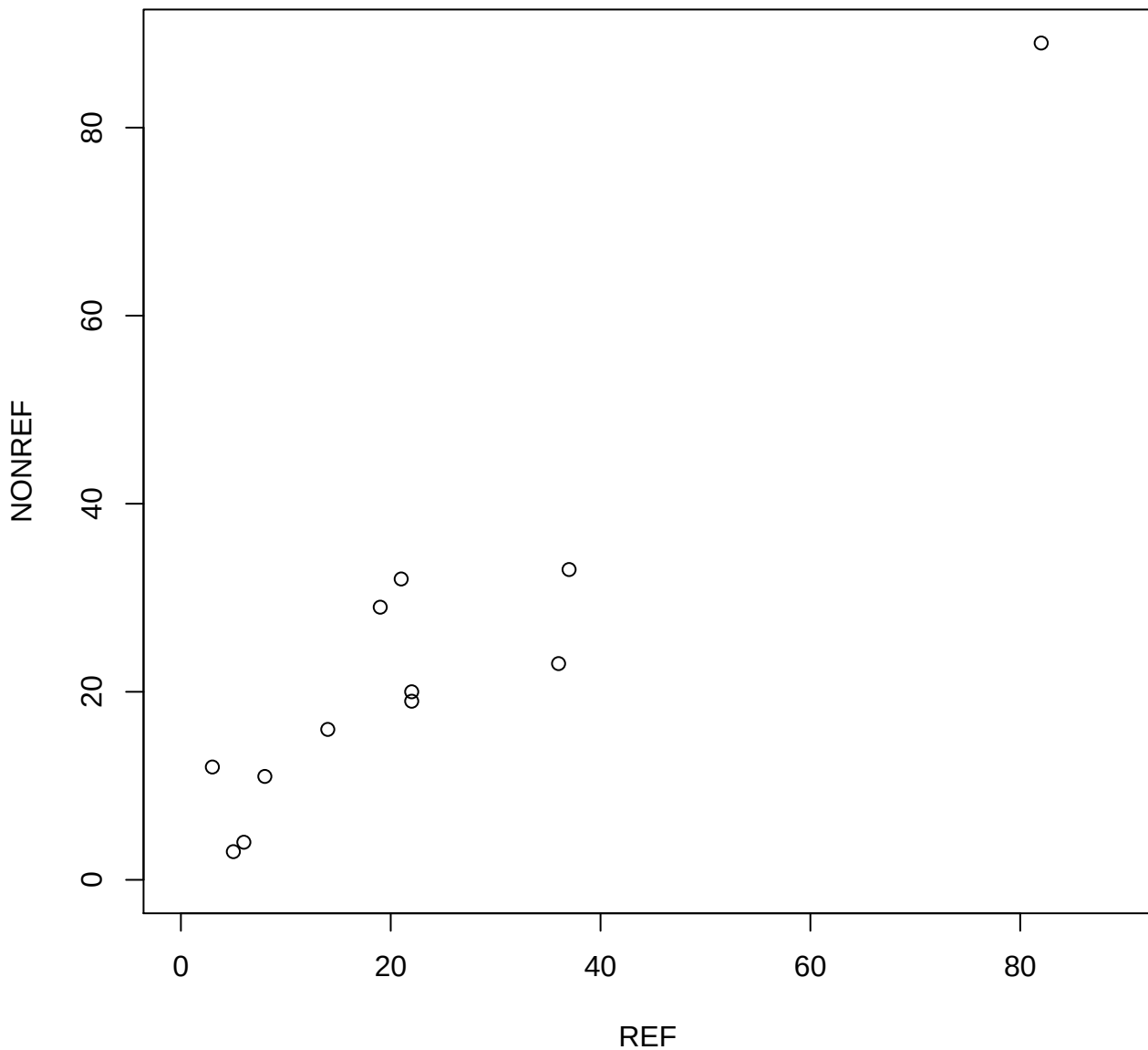
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TFPI2 ADRNLG



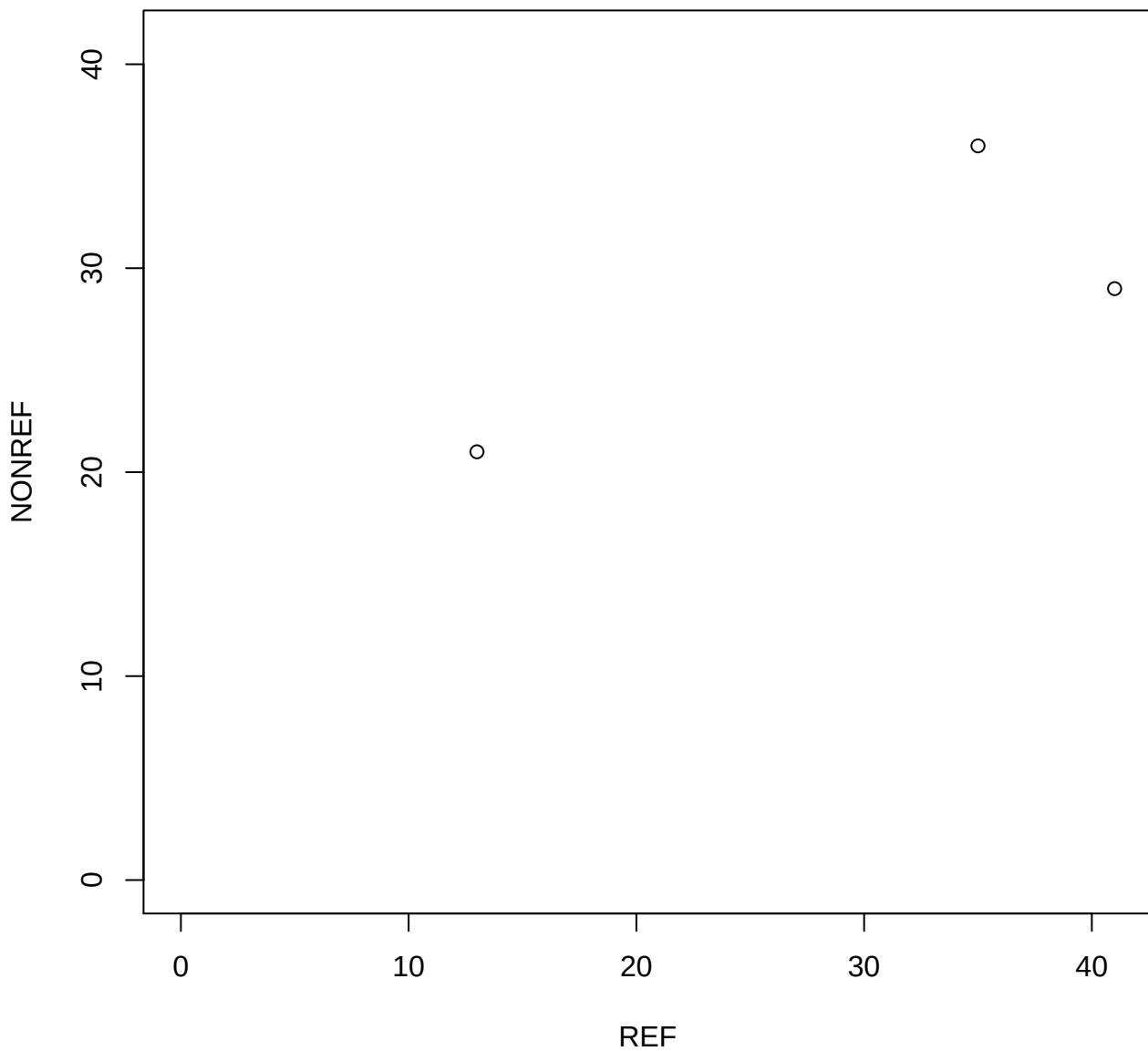
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TFPI2 ARTAORT



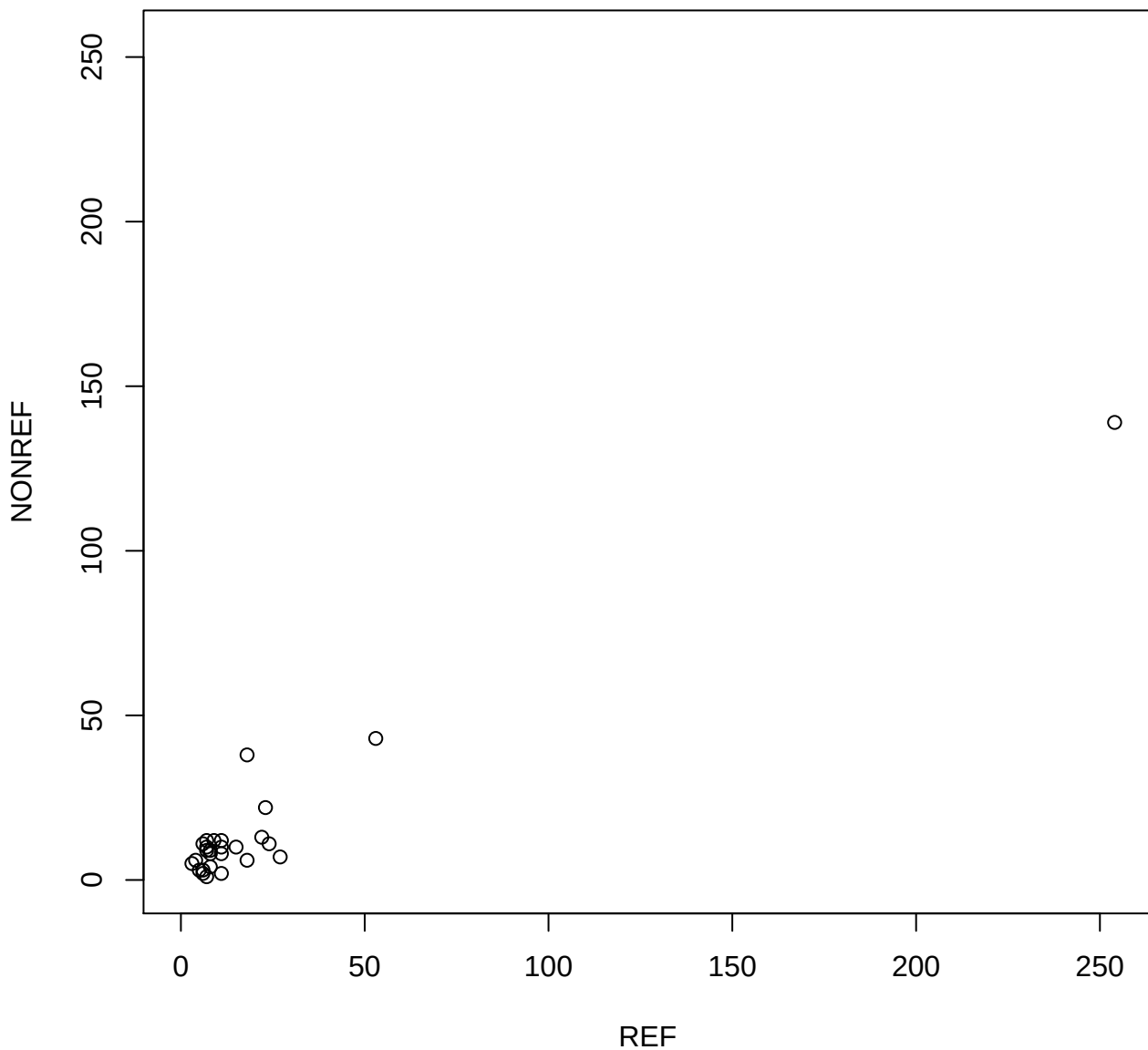
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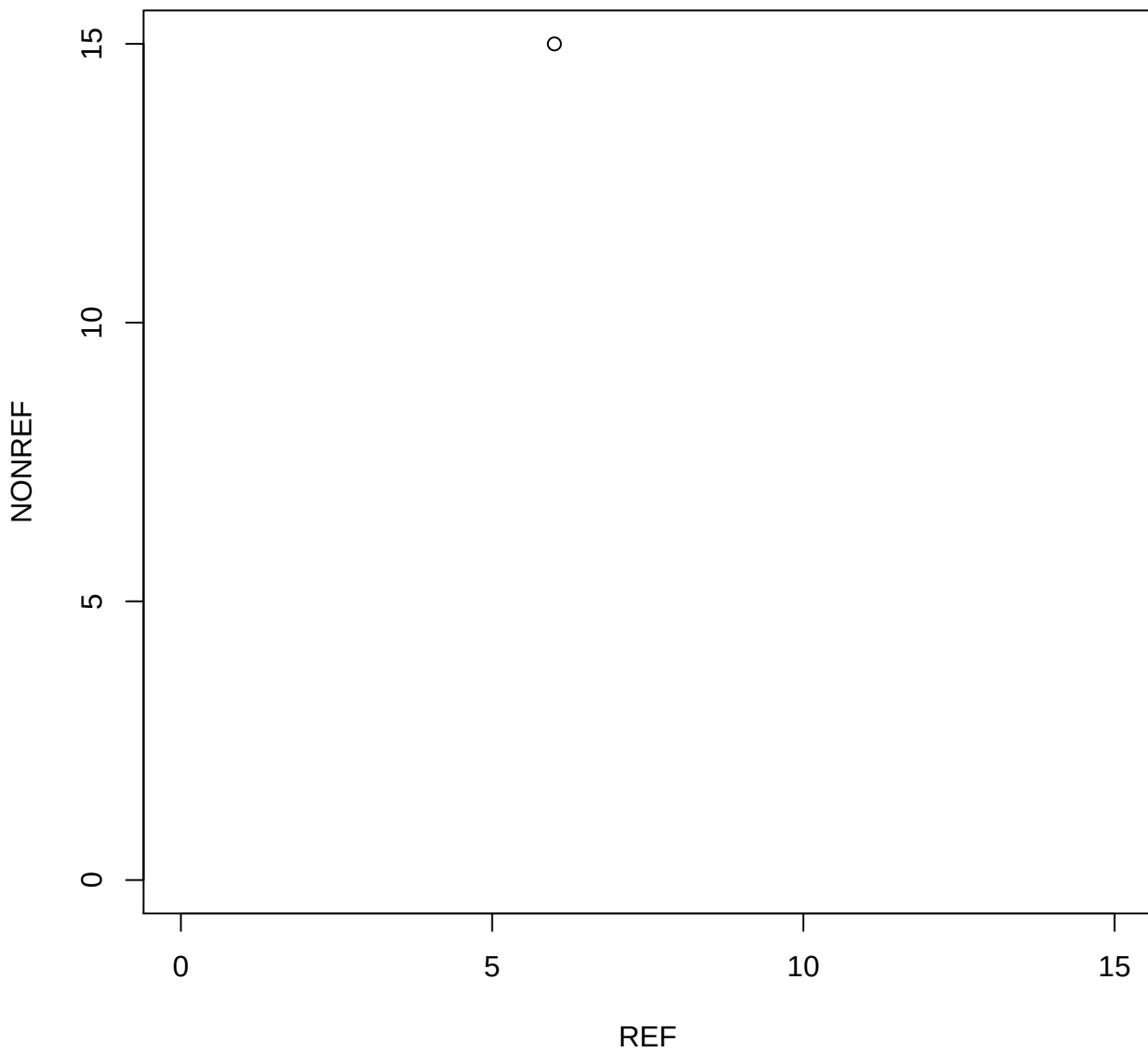
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TFPI2 ARTTBL



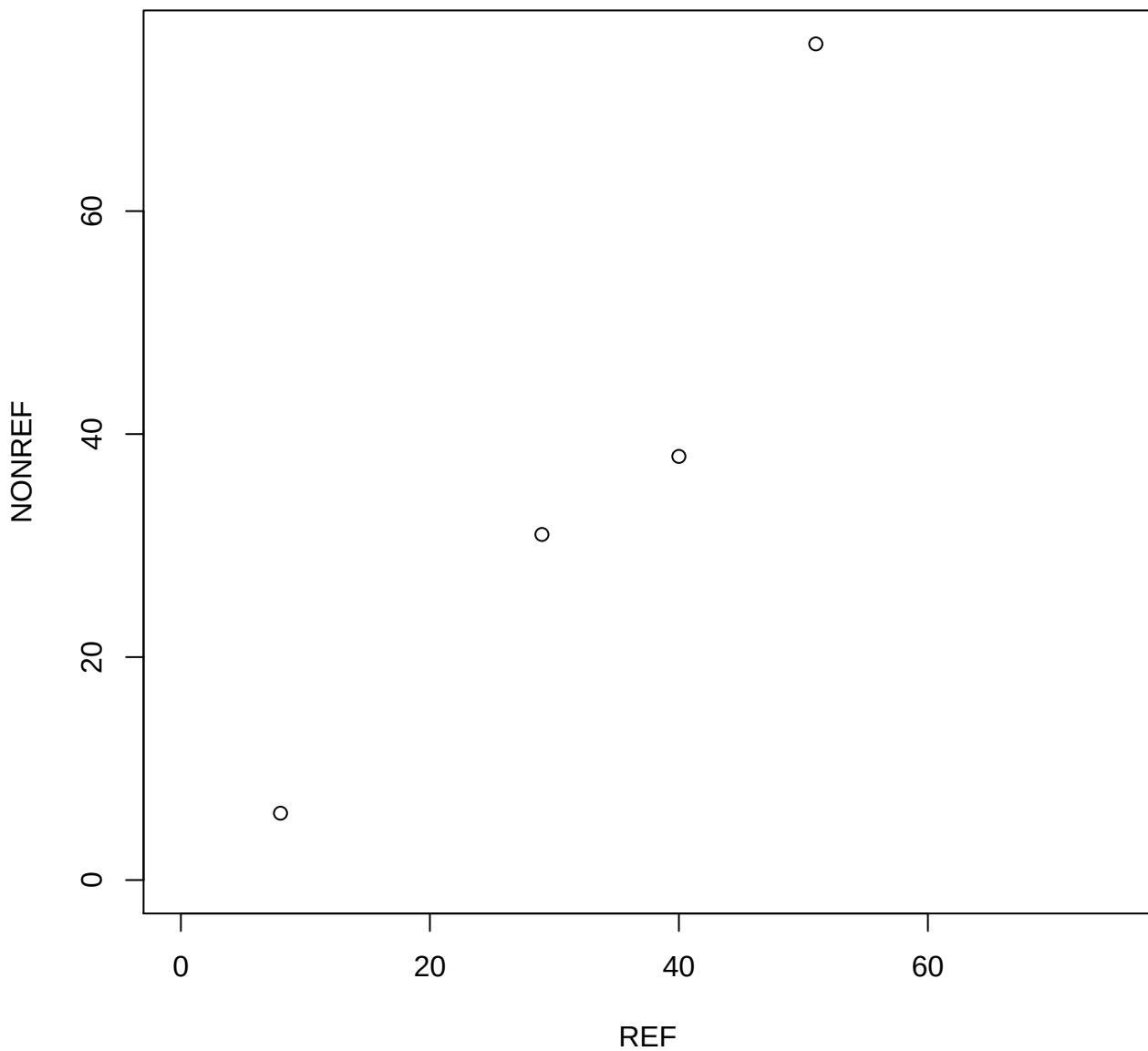
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TFPI2 BRAIN



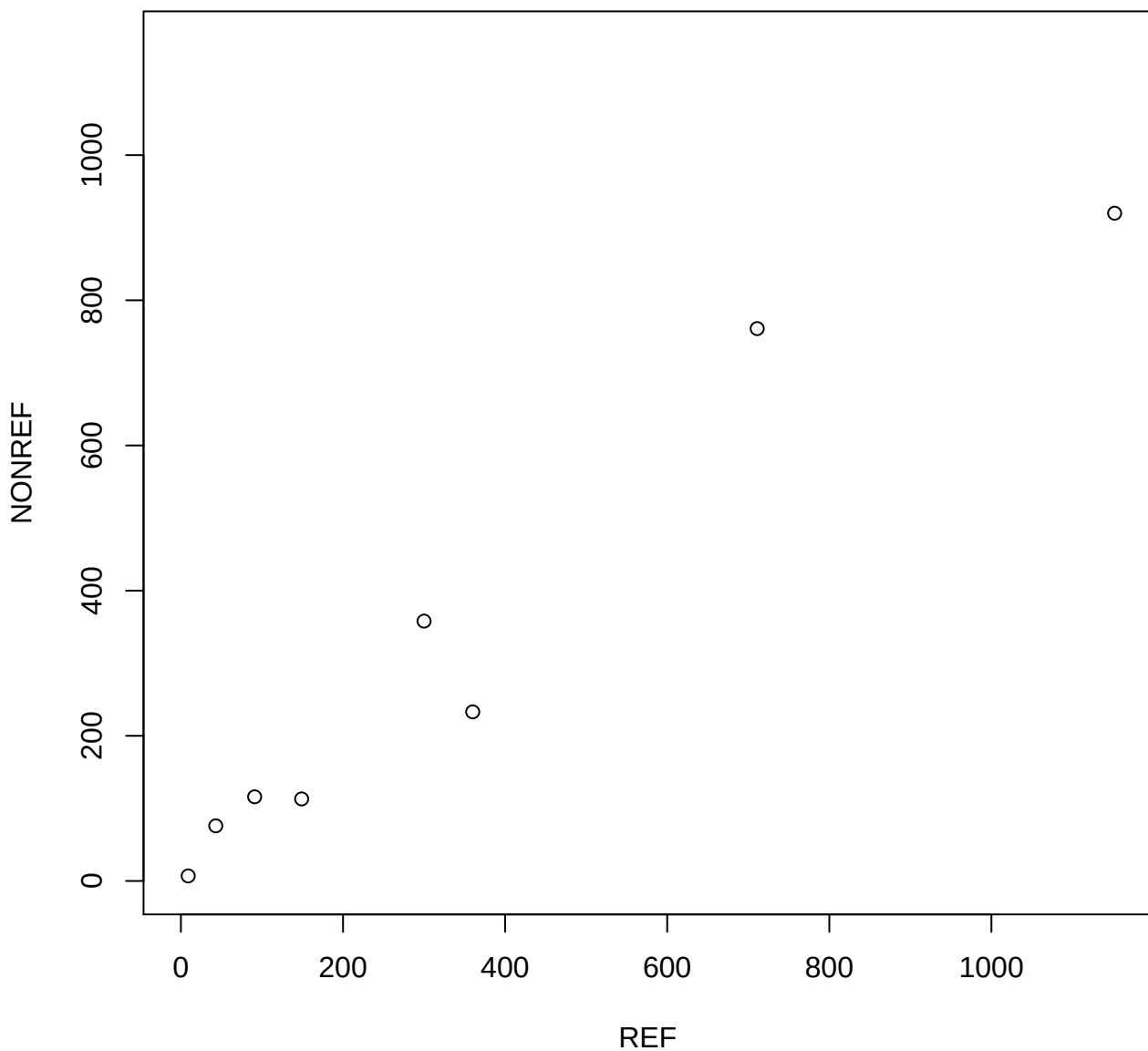
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TFPI2 BREAST



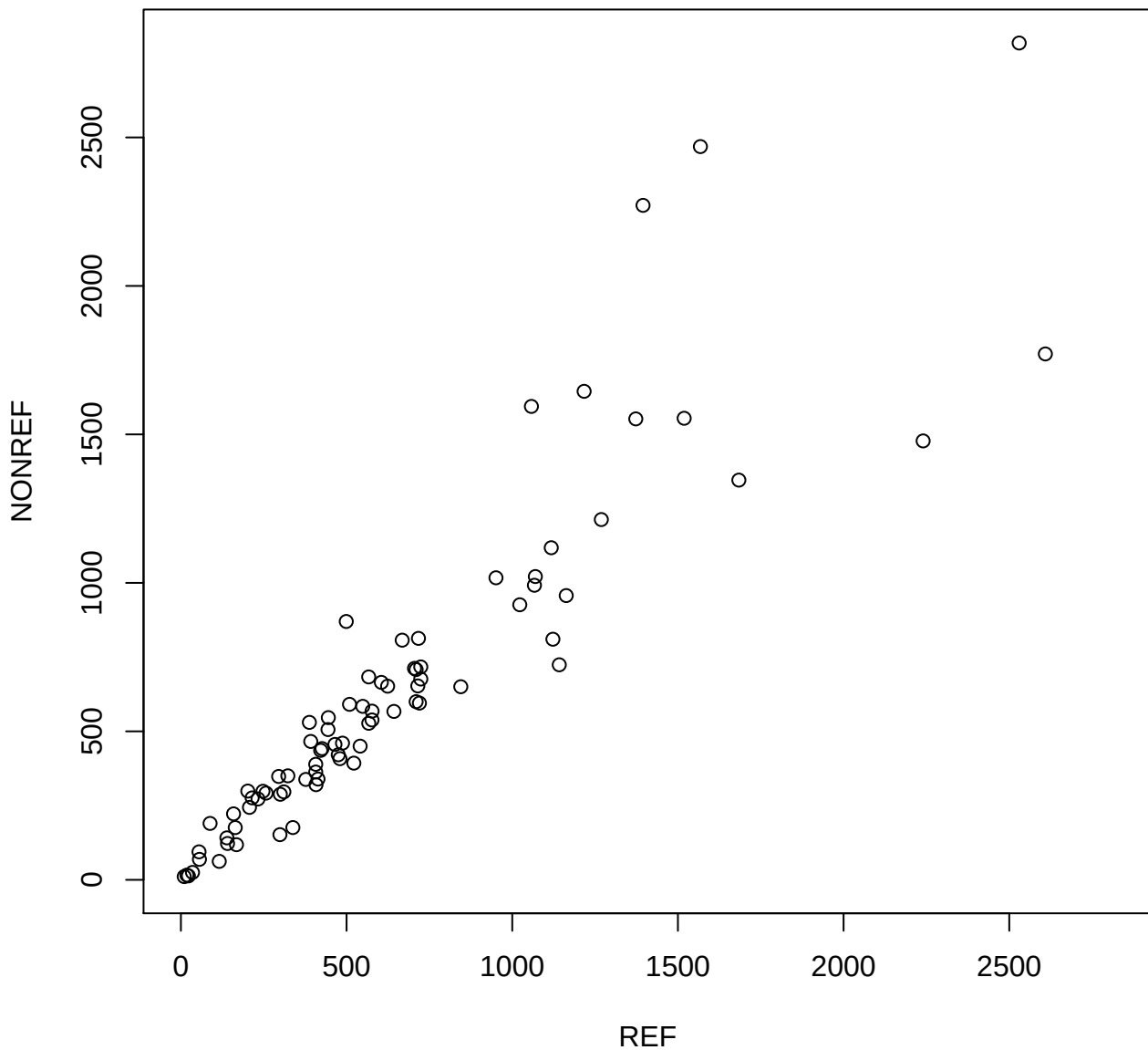
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TFPI2 FIBRBLS



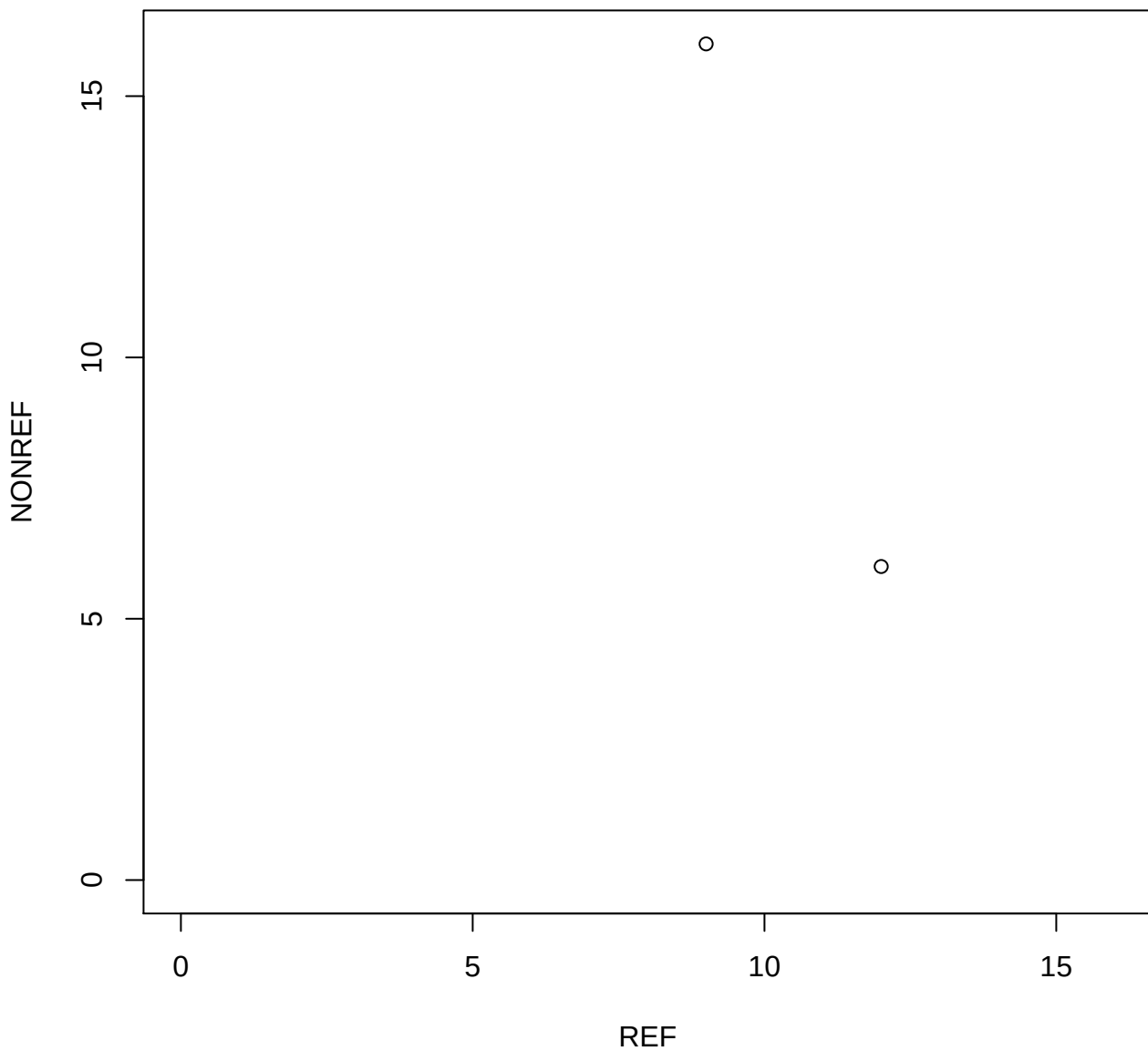
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TFPI2 GC-FIBRBLS



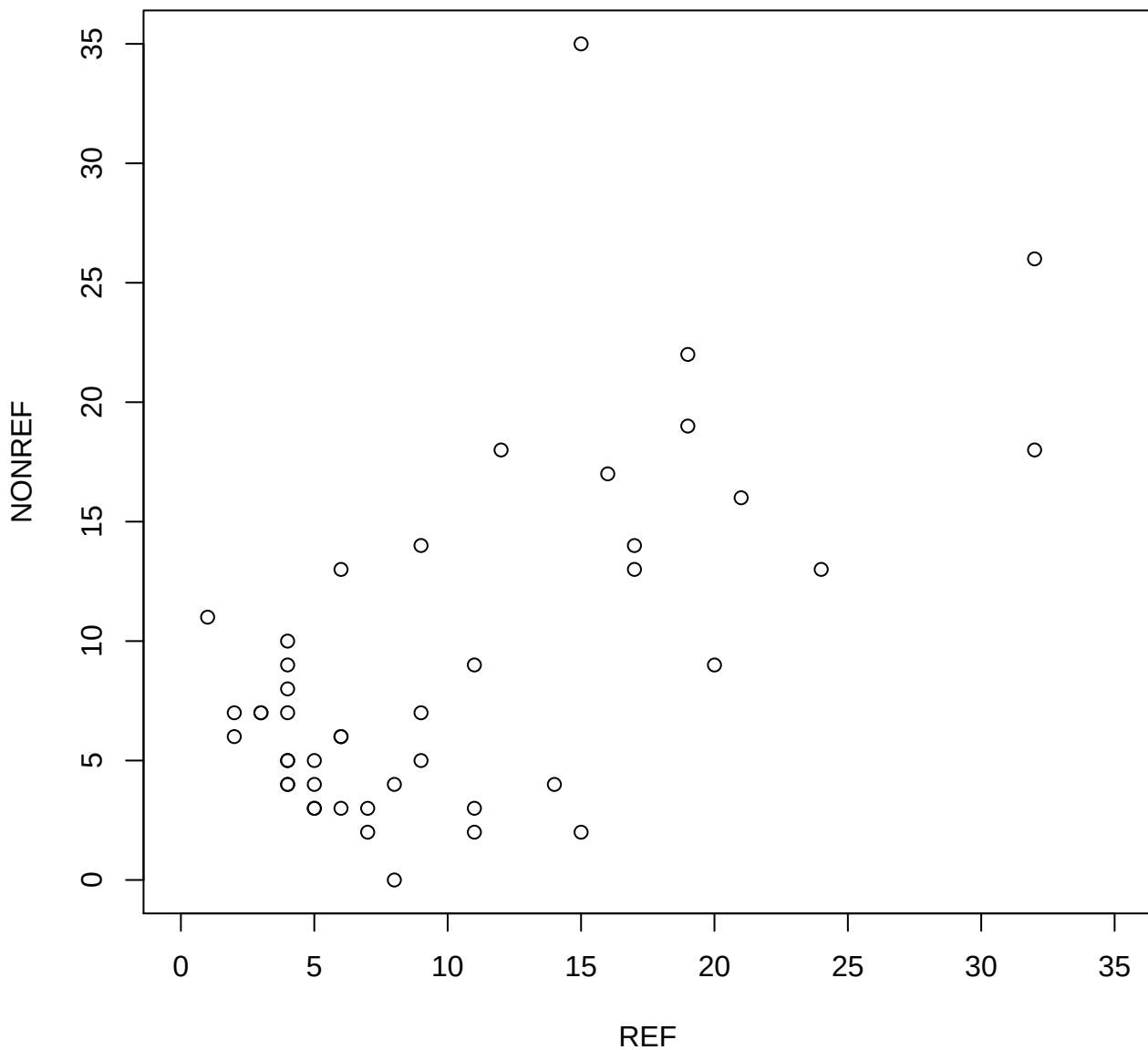
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TFPI2 GC-LCL



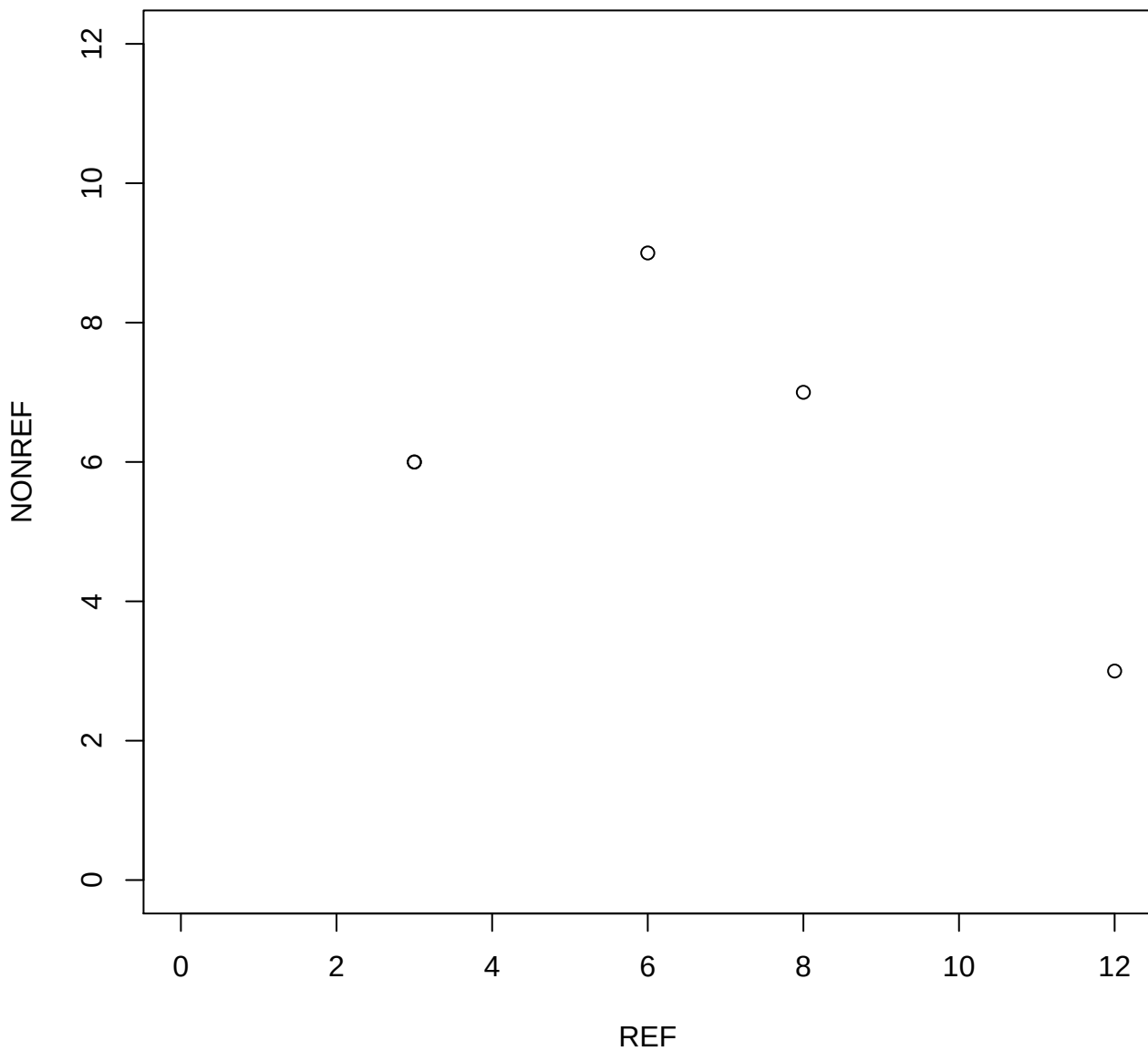
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TFPI2 GD-LCL



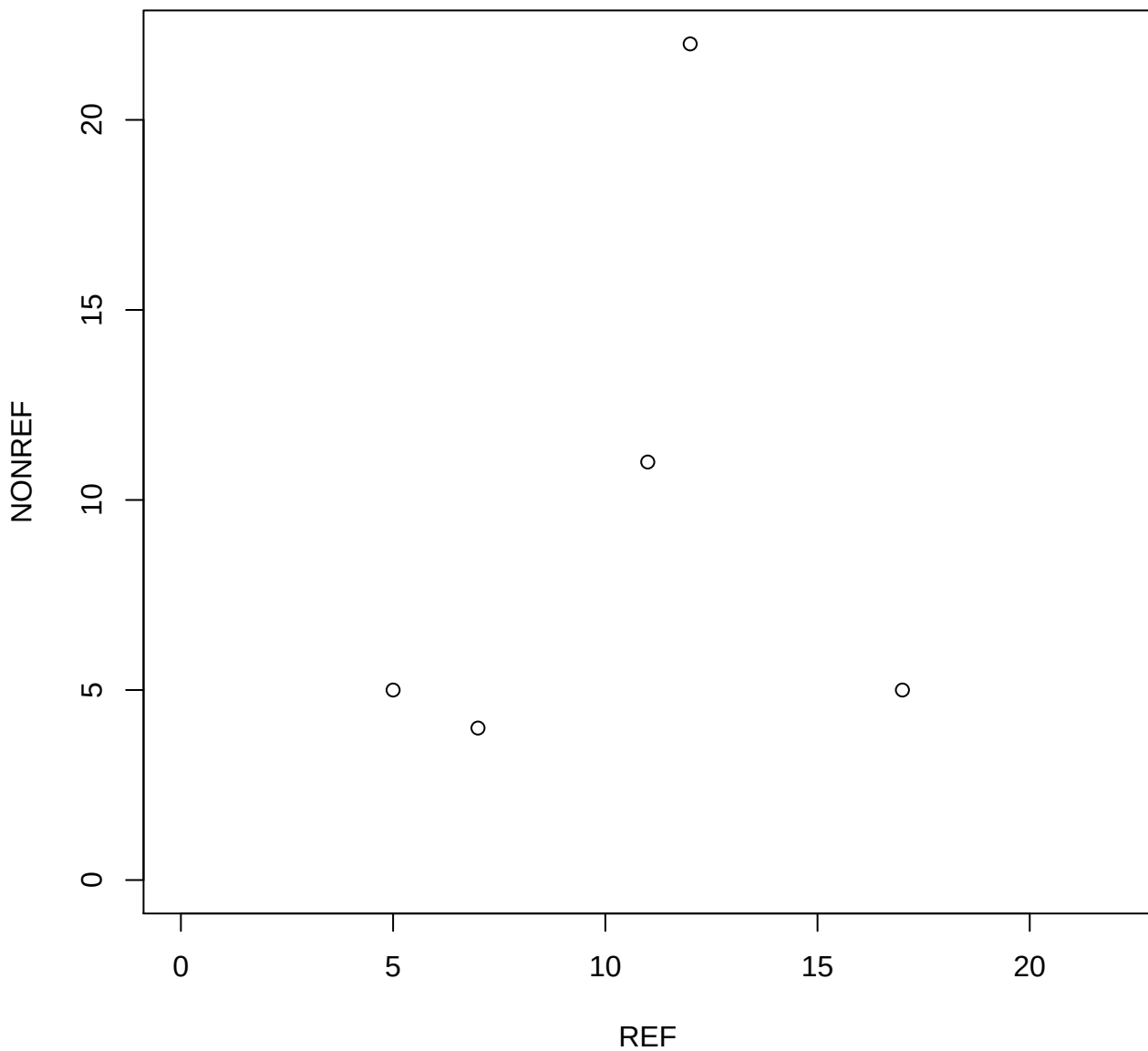
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TFPI2 HRTAA



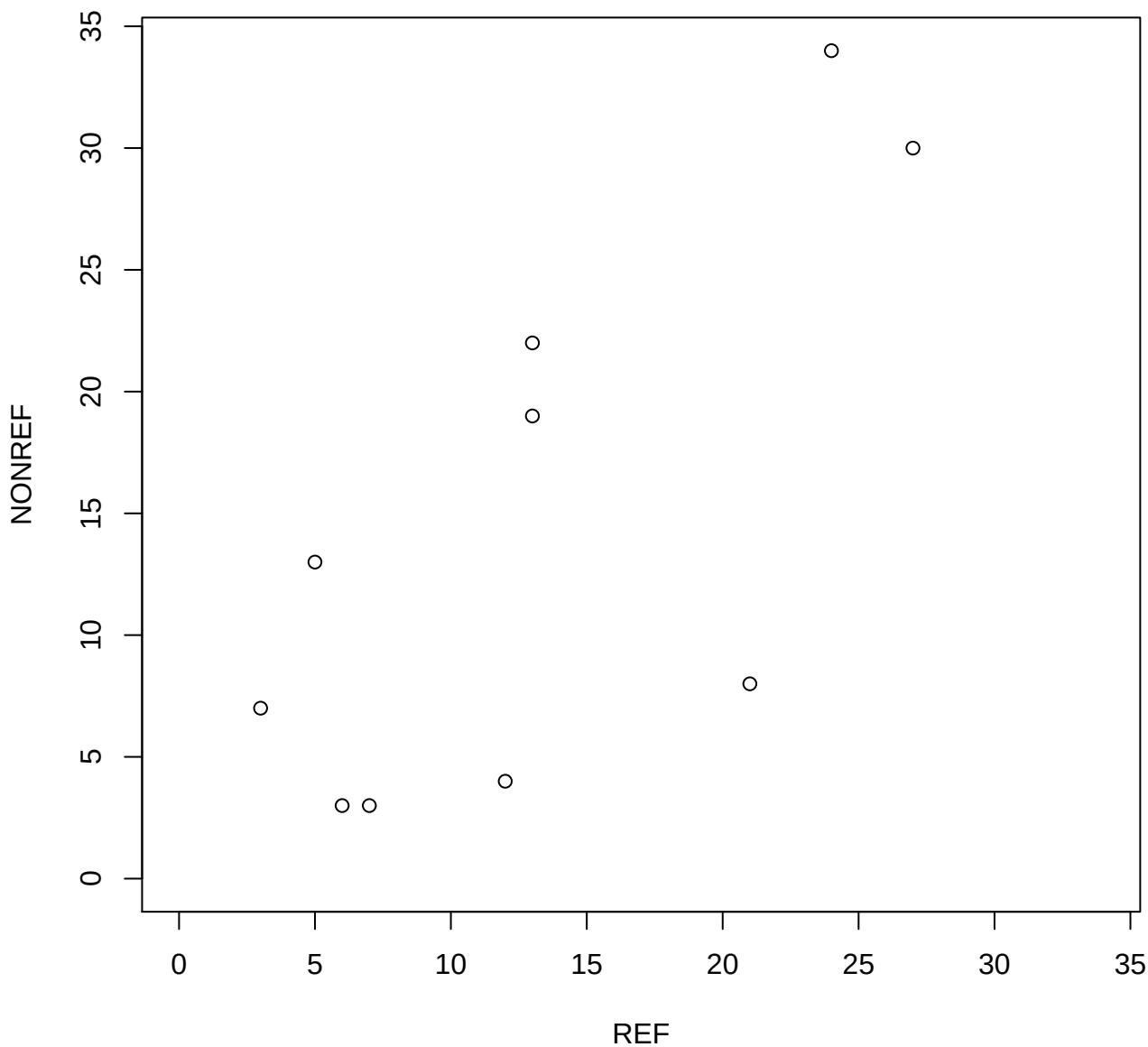
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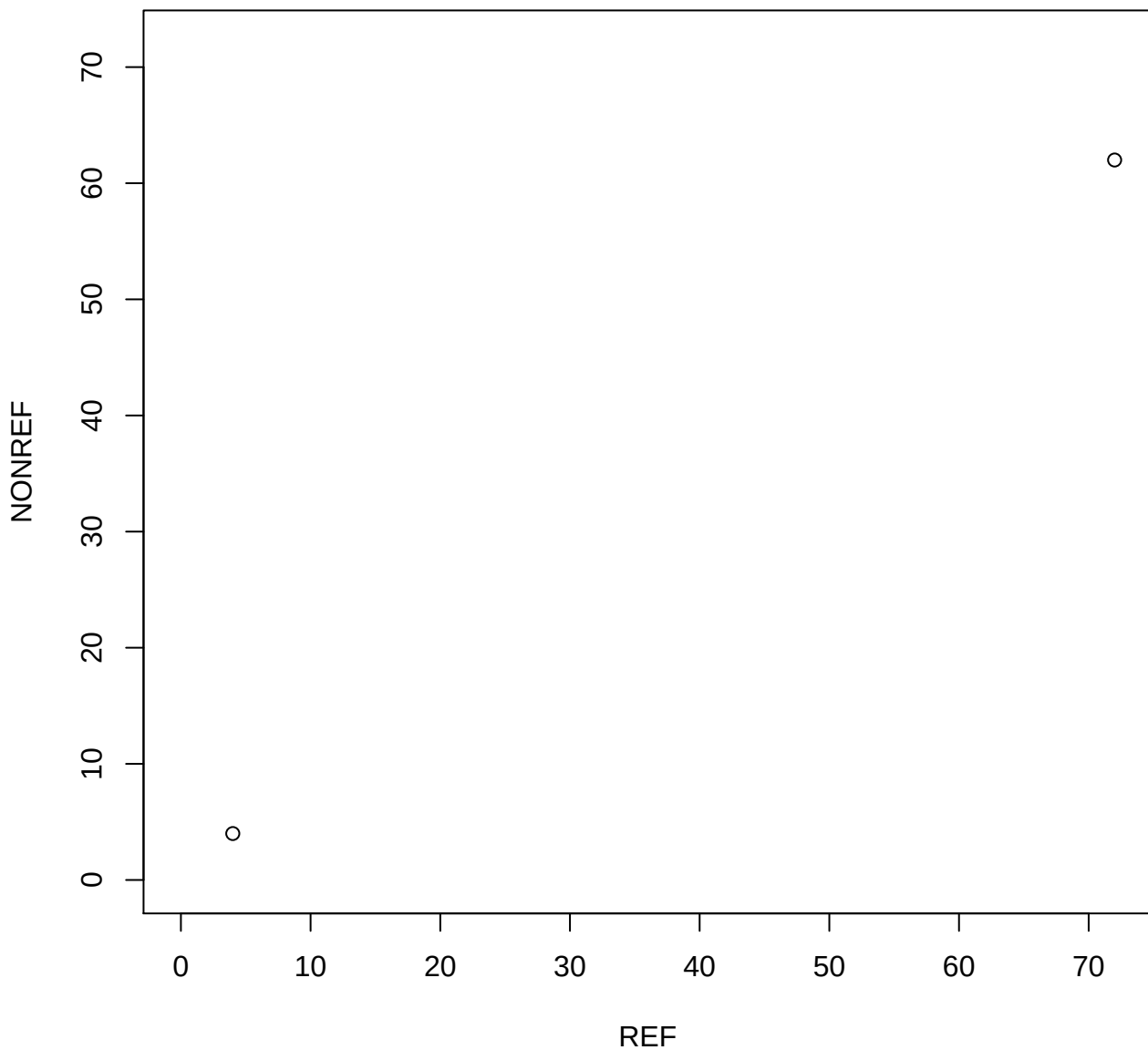
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TFPI2 LCL



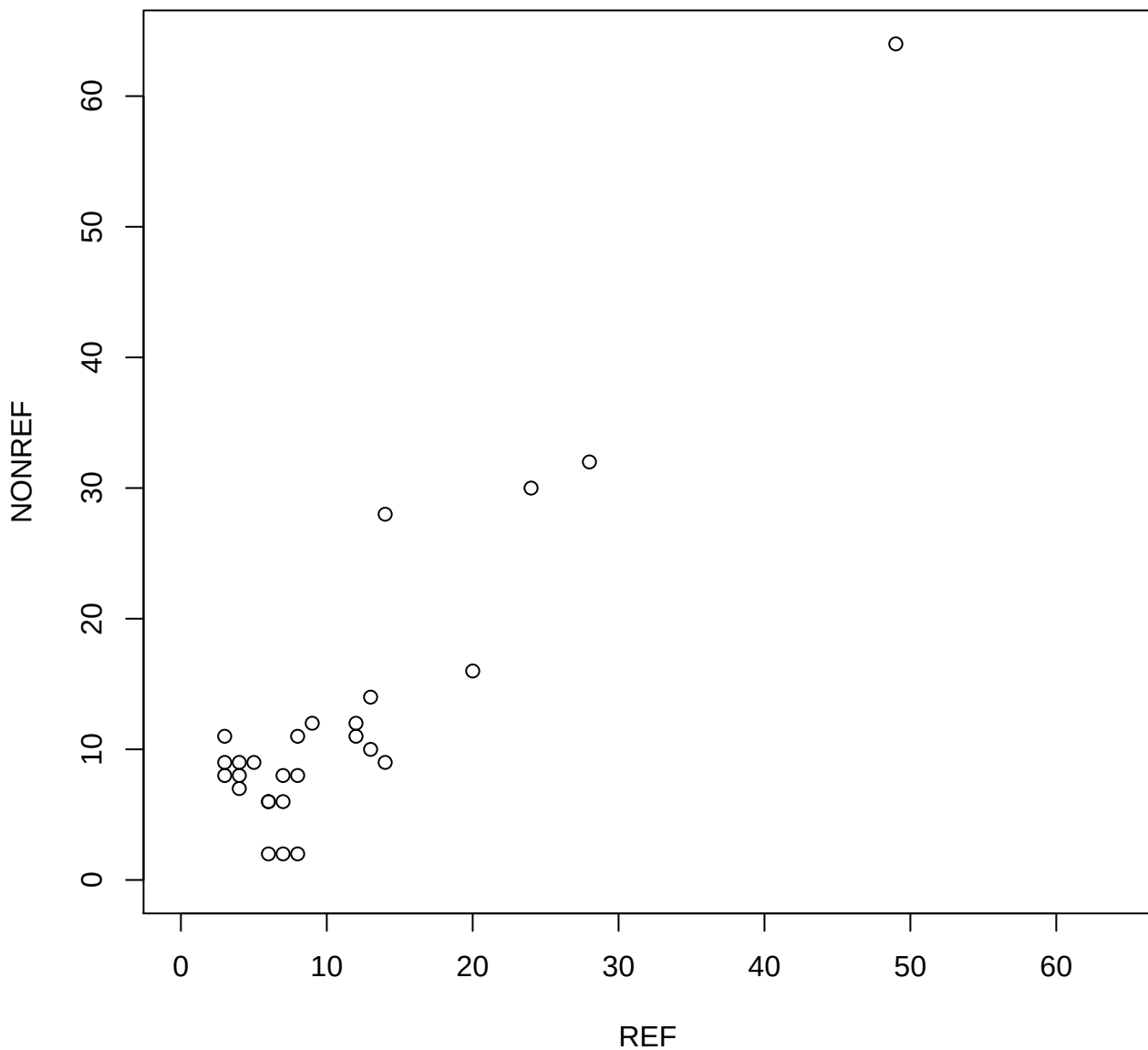
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TFPI2 LIVER



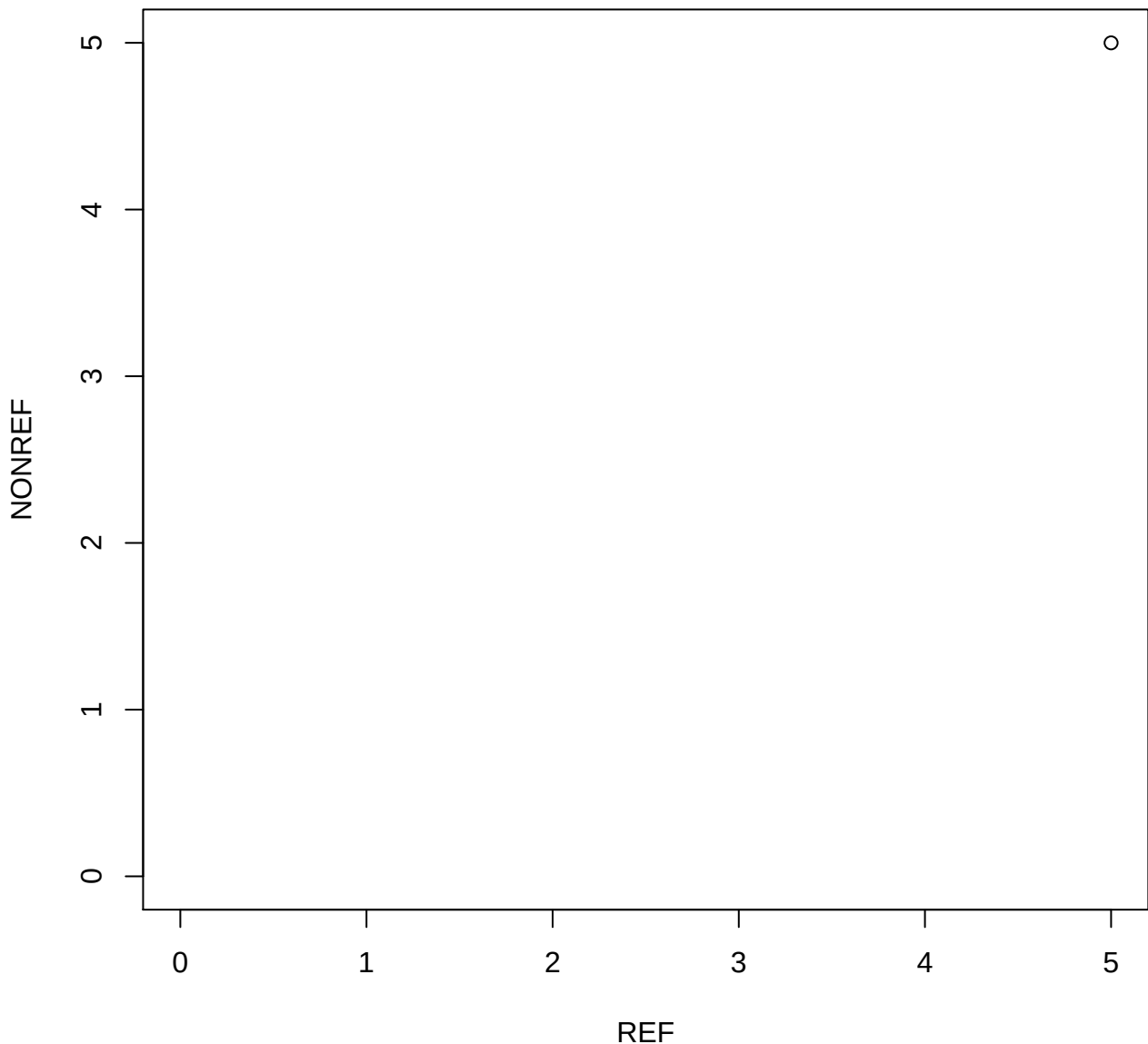
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TFPI2 LUNG



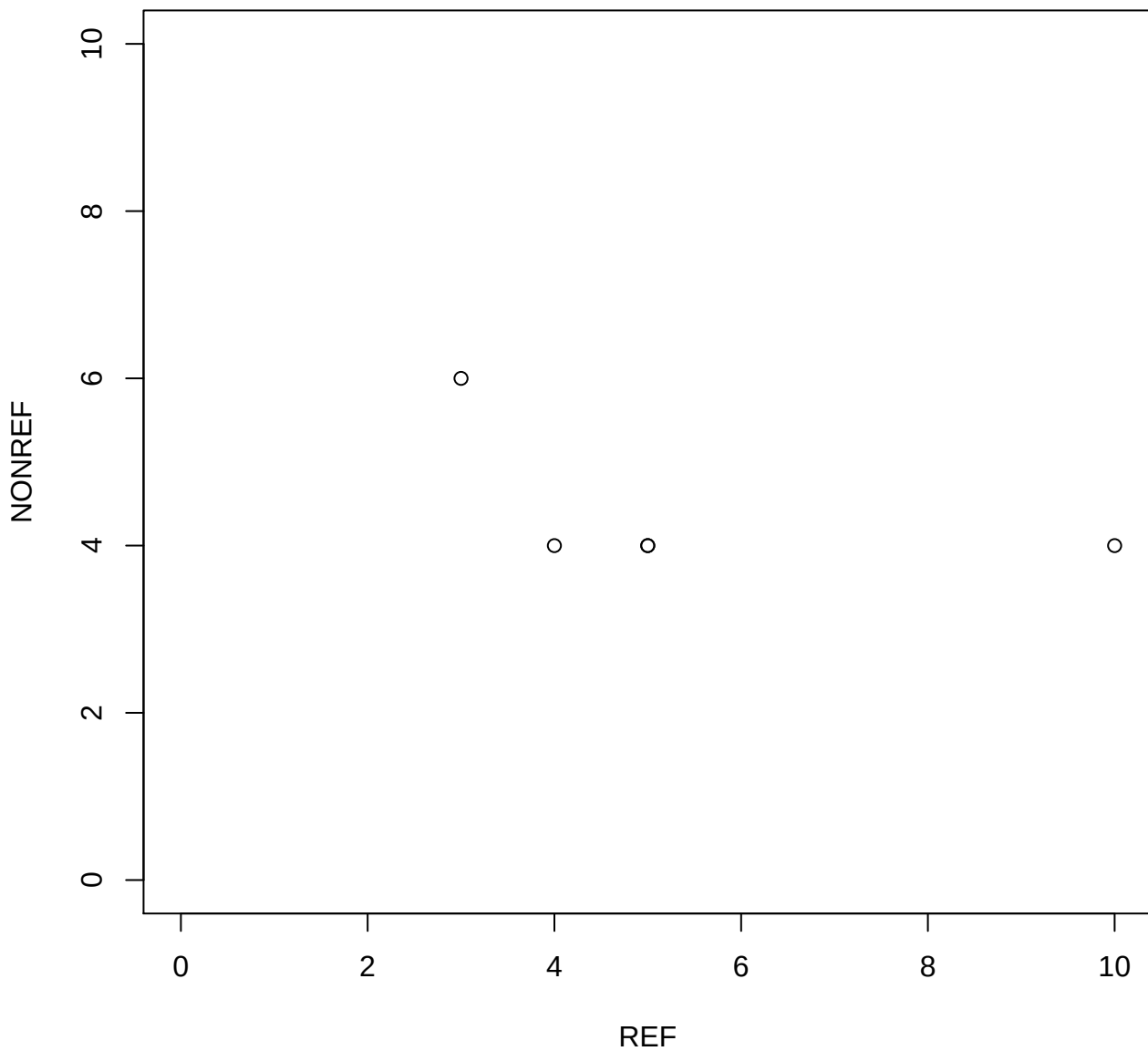
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TFPI2 MSCLSK



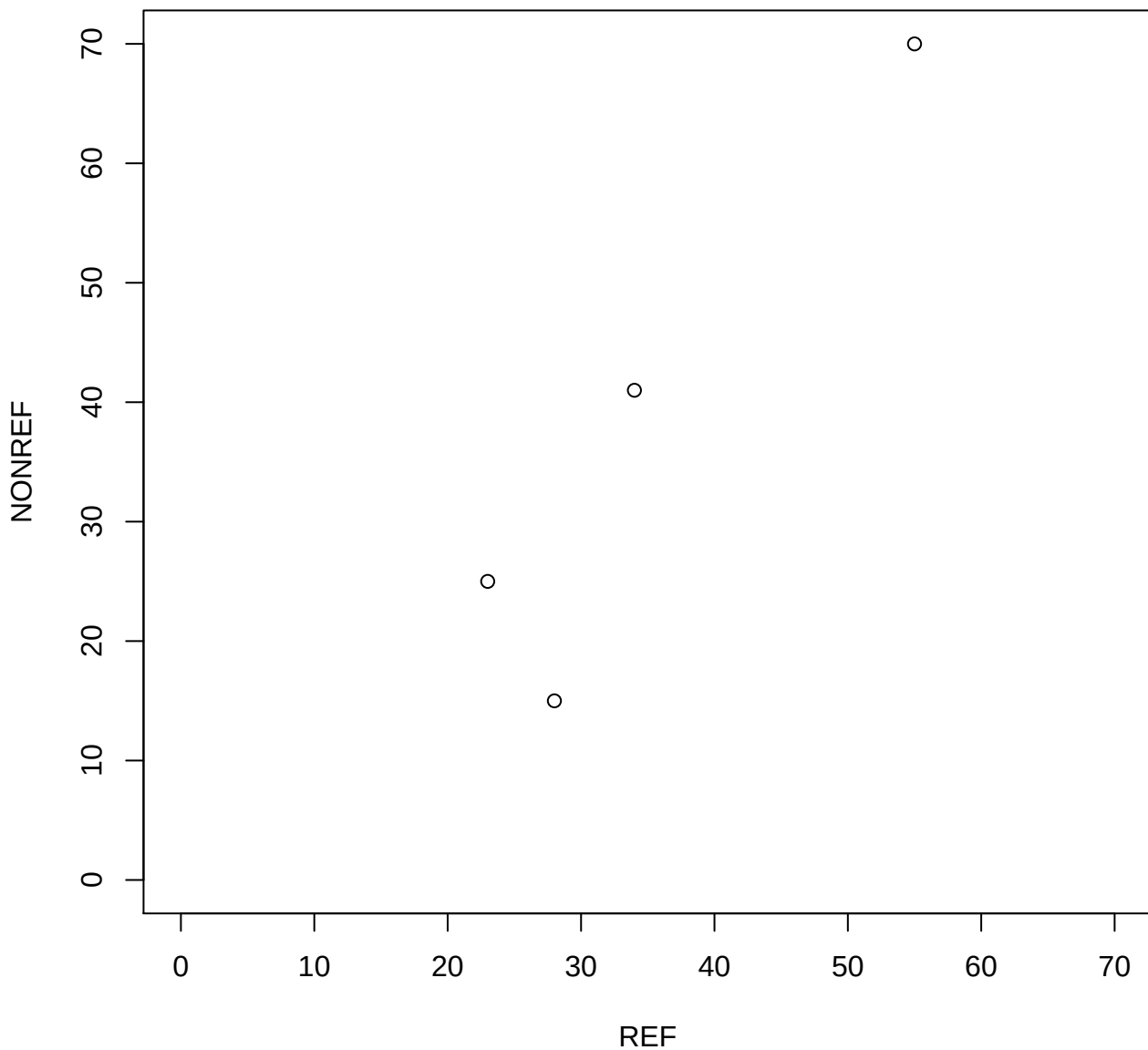
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TFPI2 NERVET



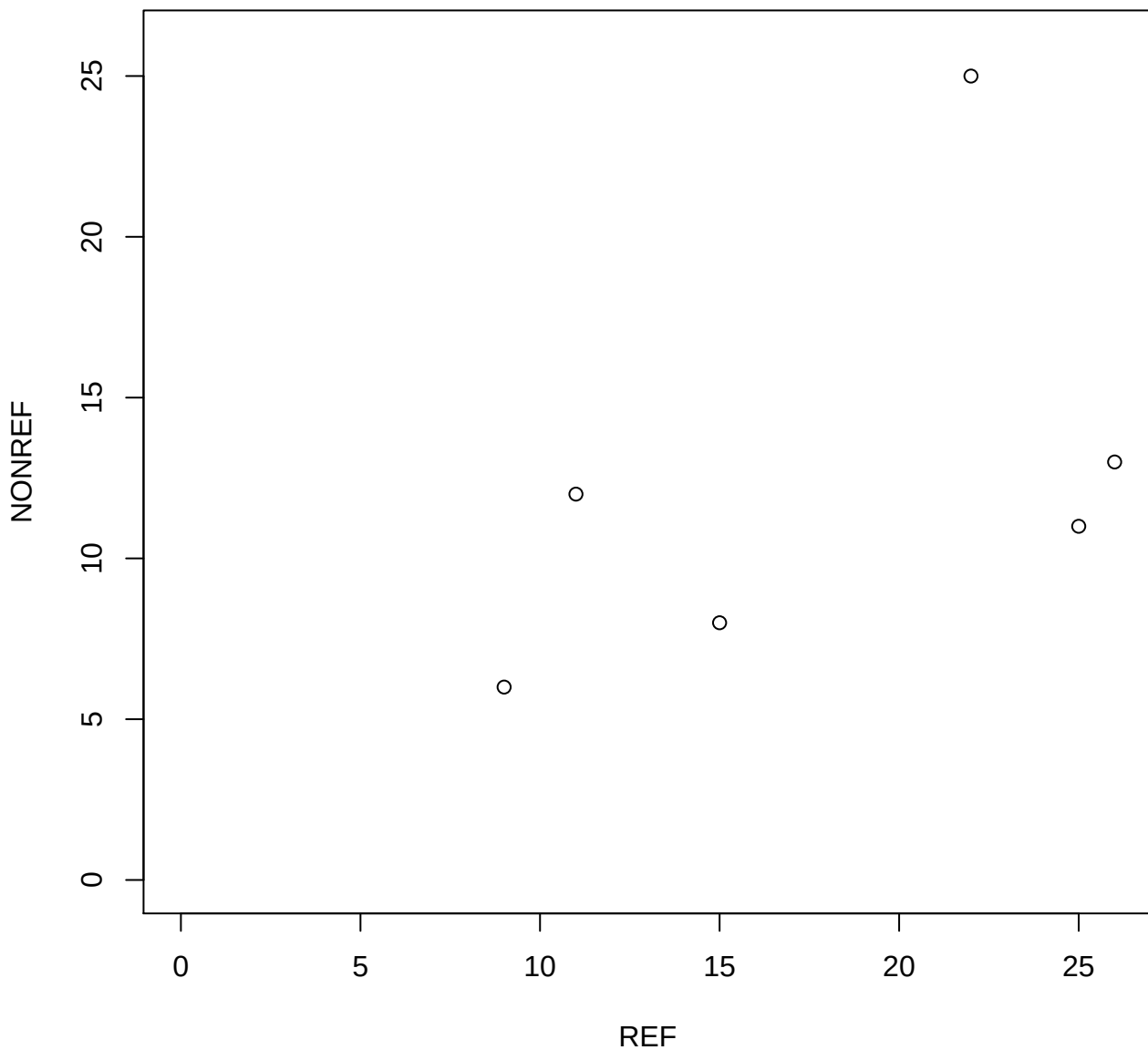
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TFPI2 OVARY



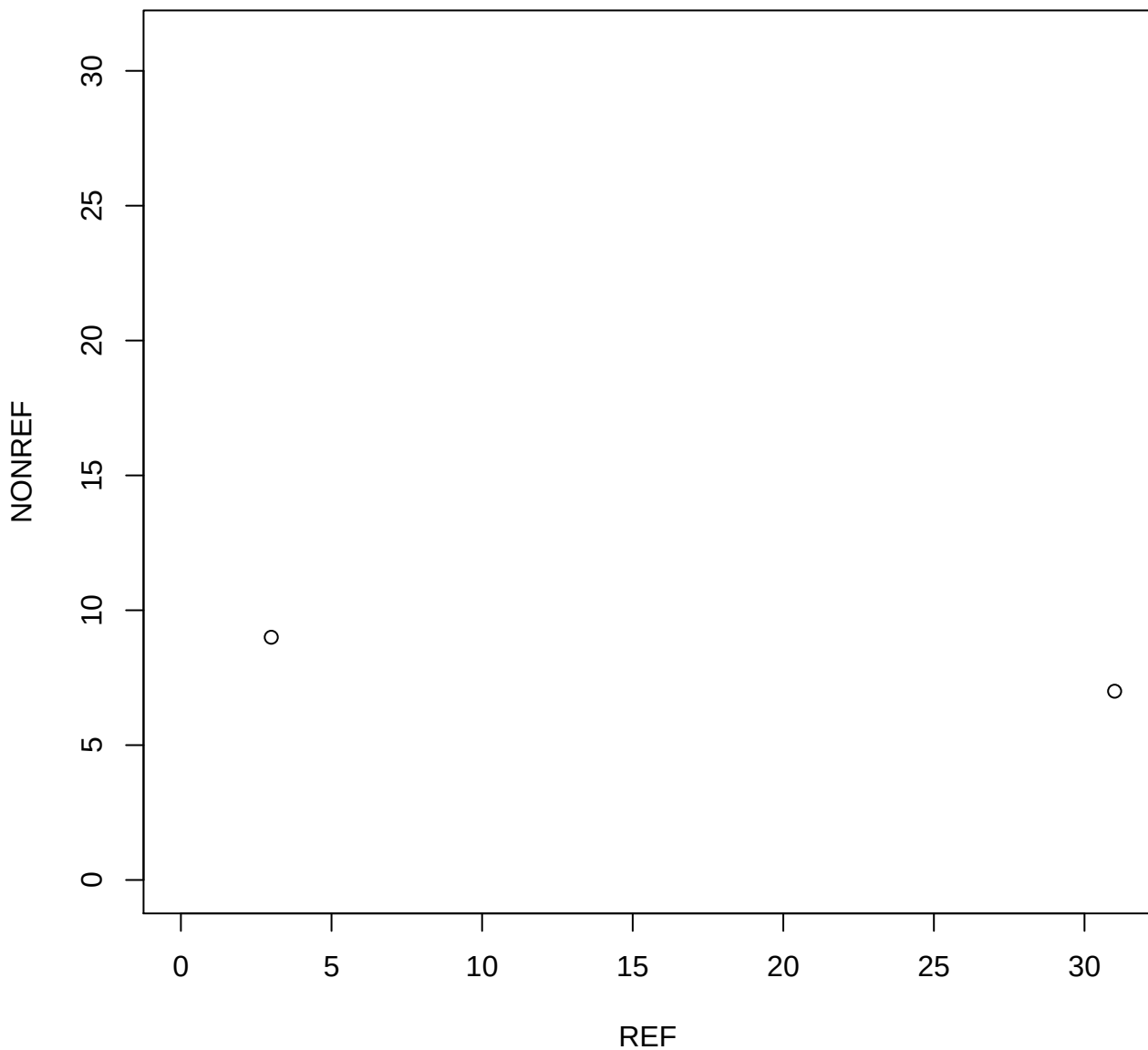
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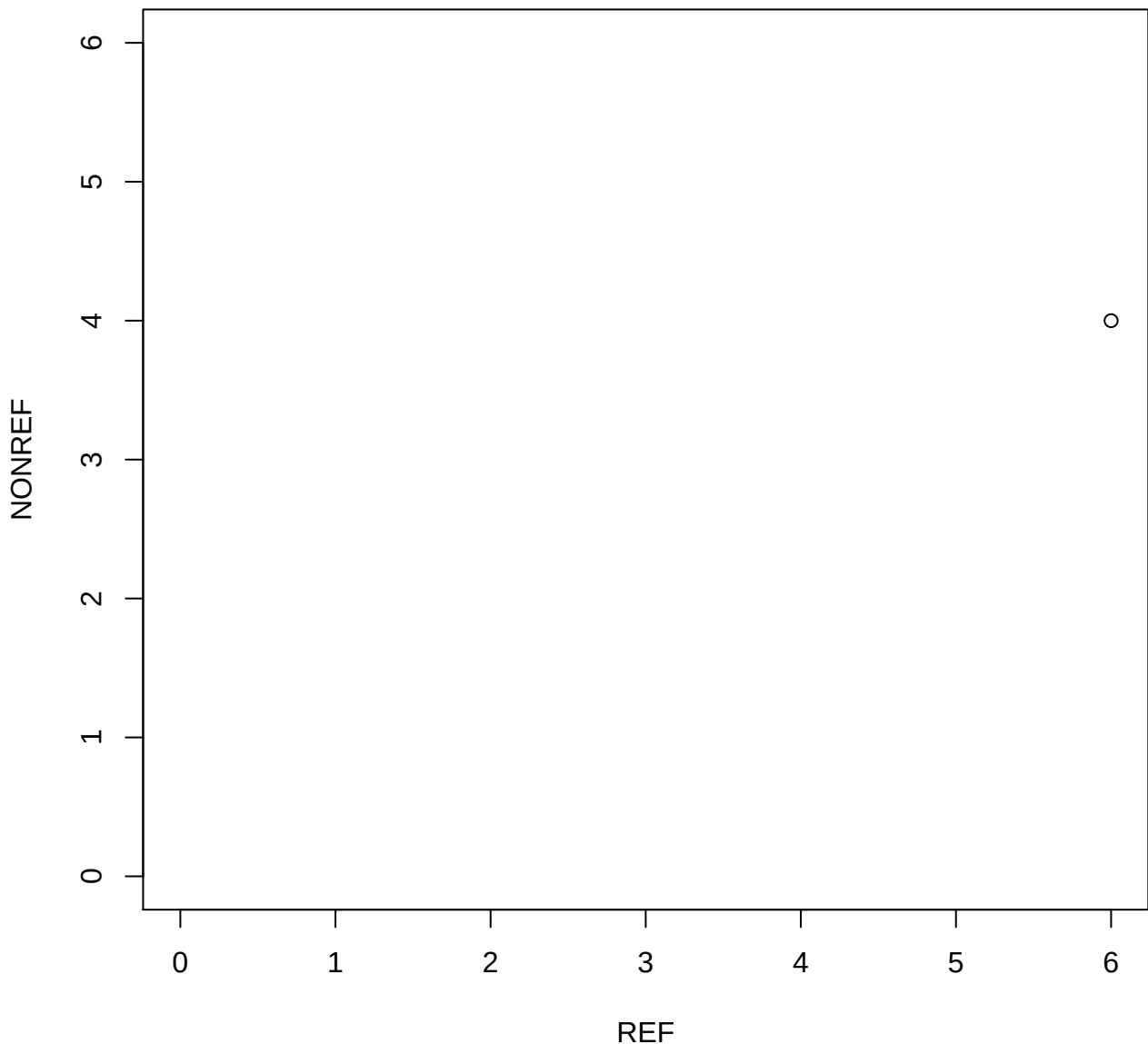
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TFPI2 PTTARY



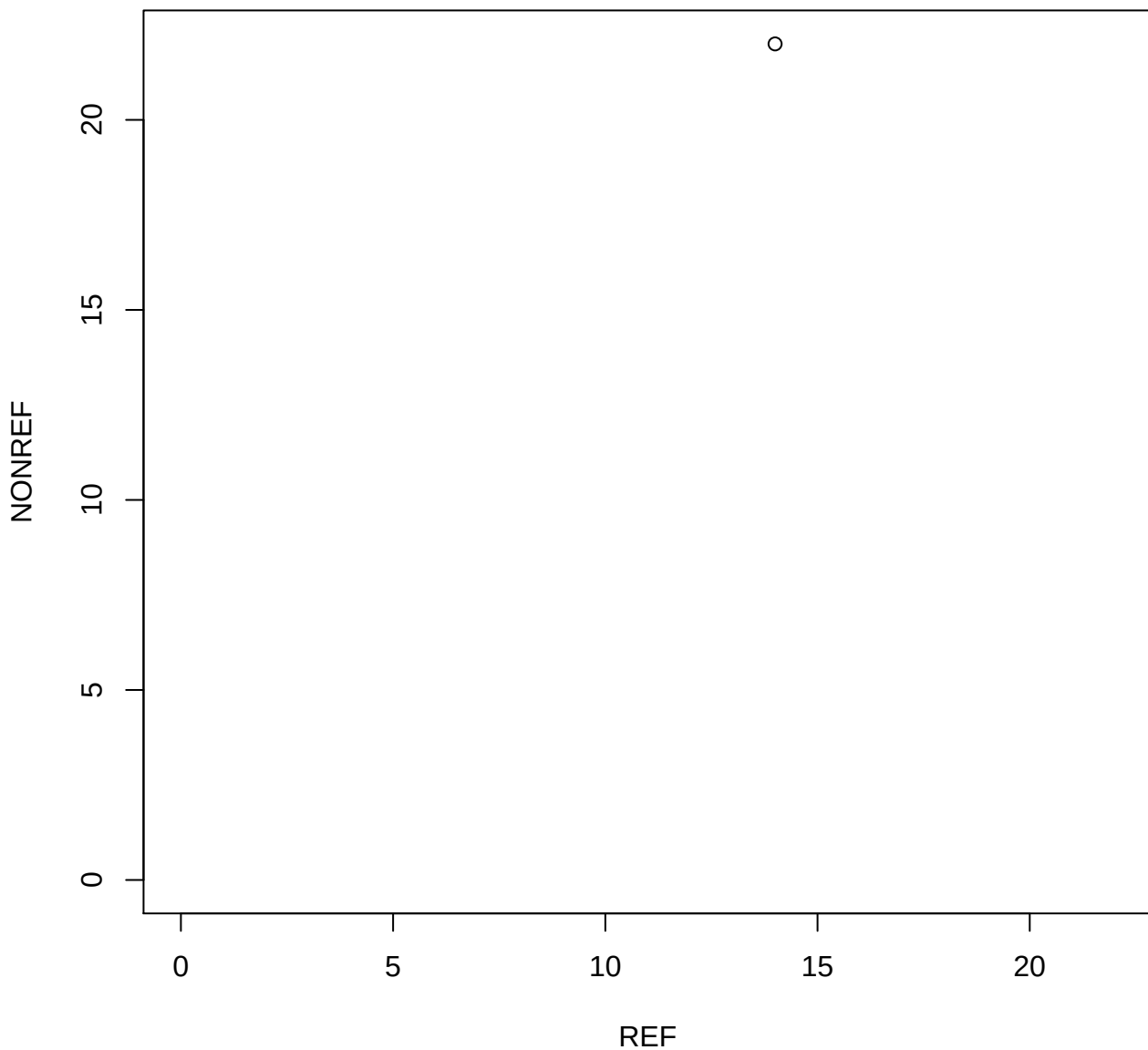
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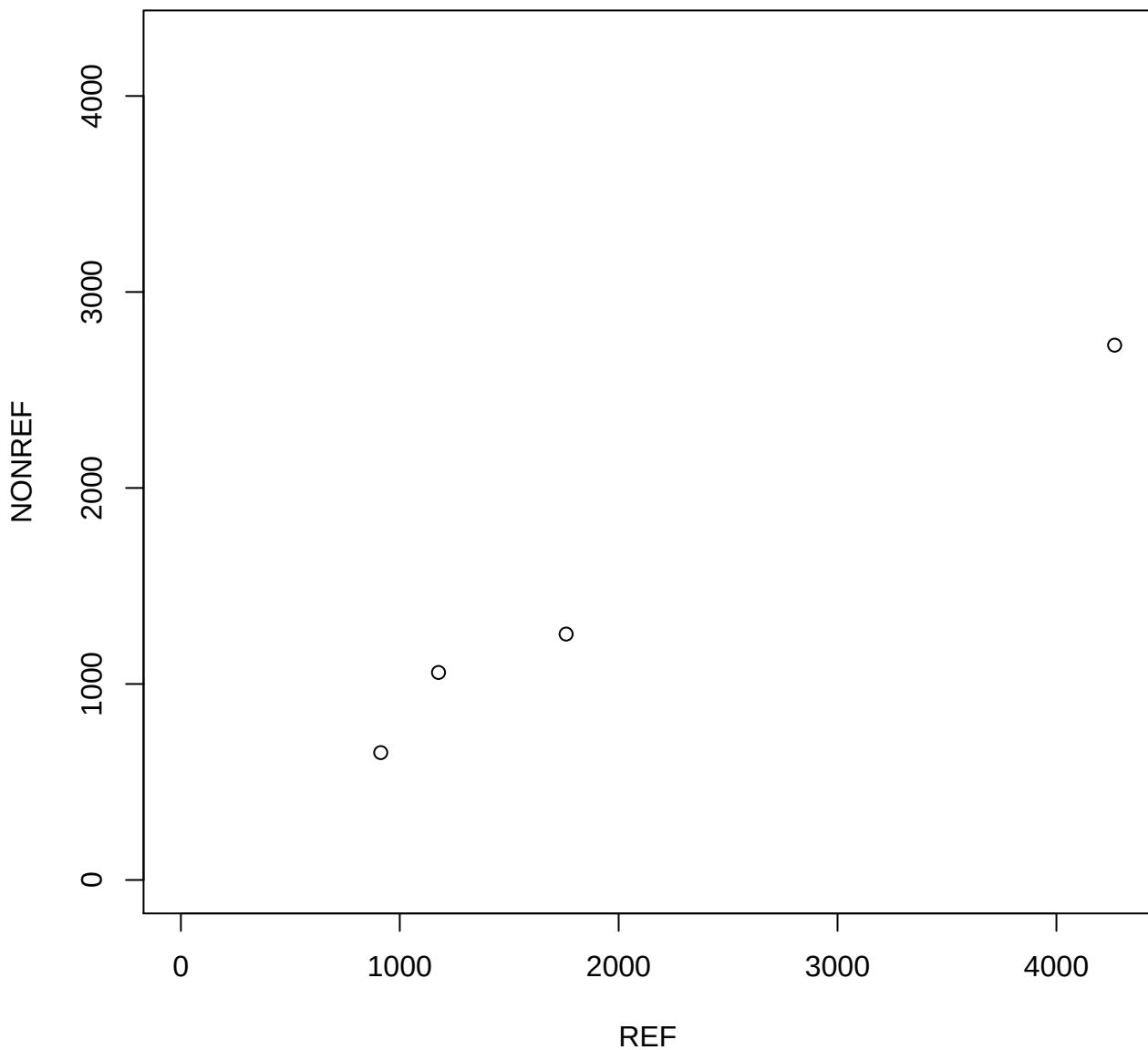
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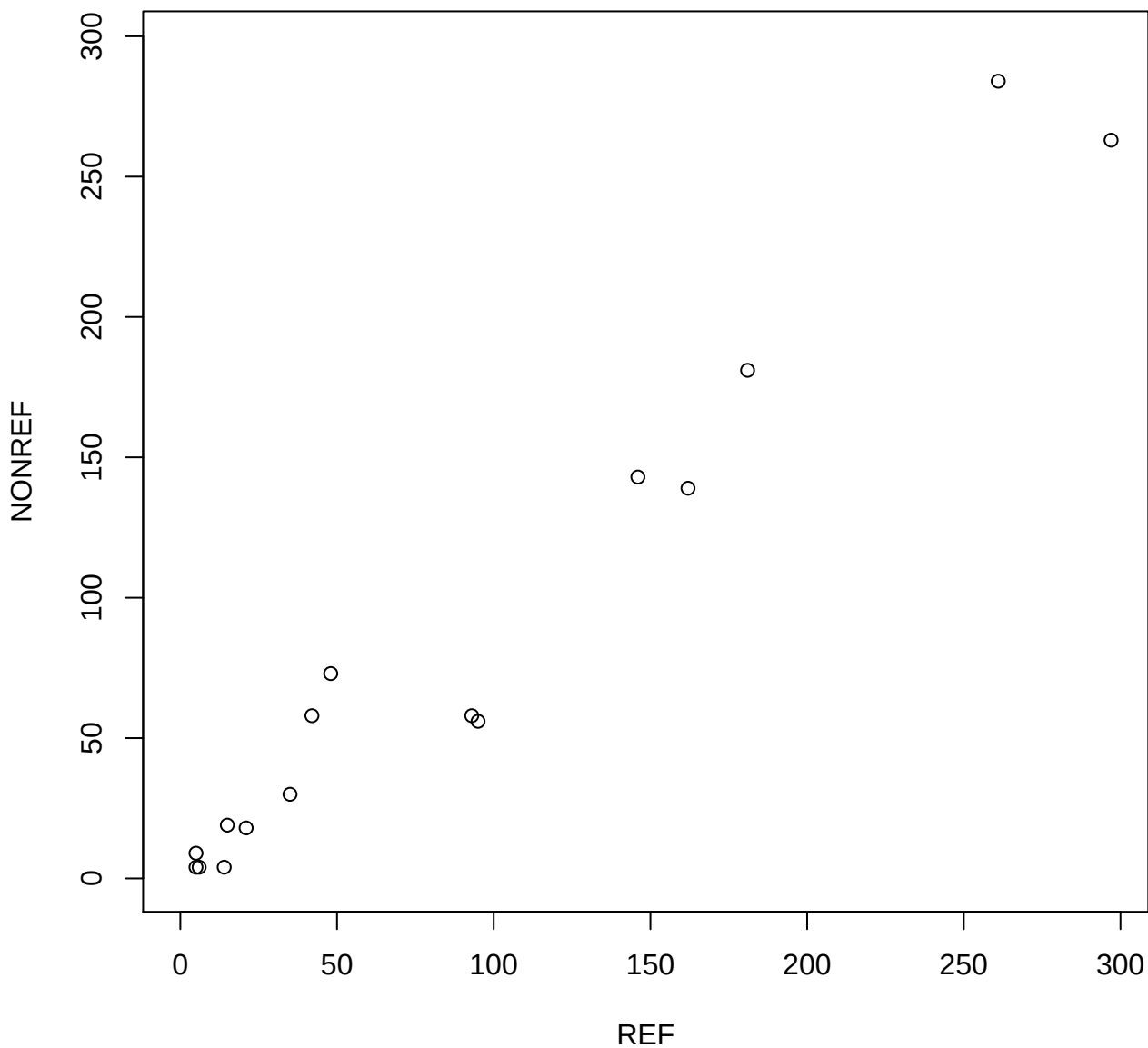
Data 4: Haplotypes

TH ADRNLG



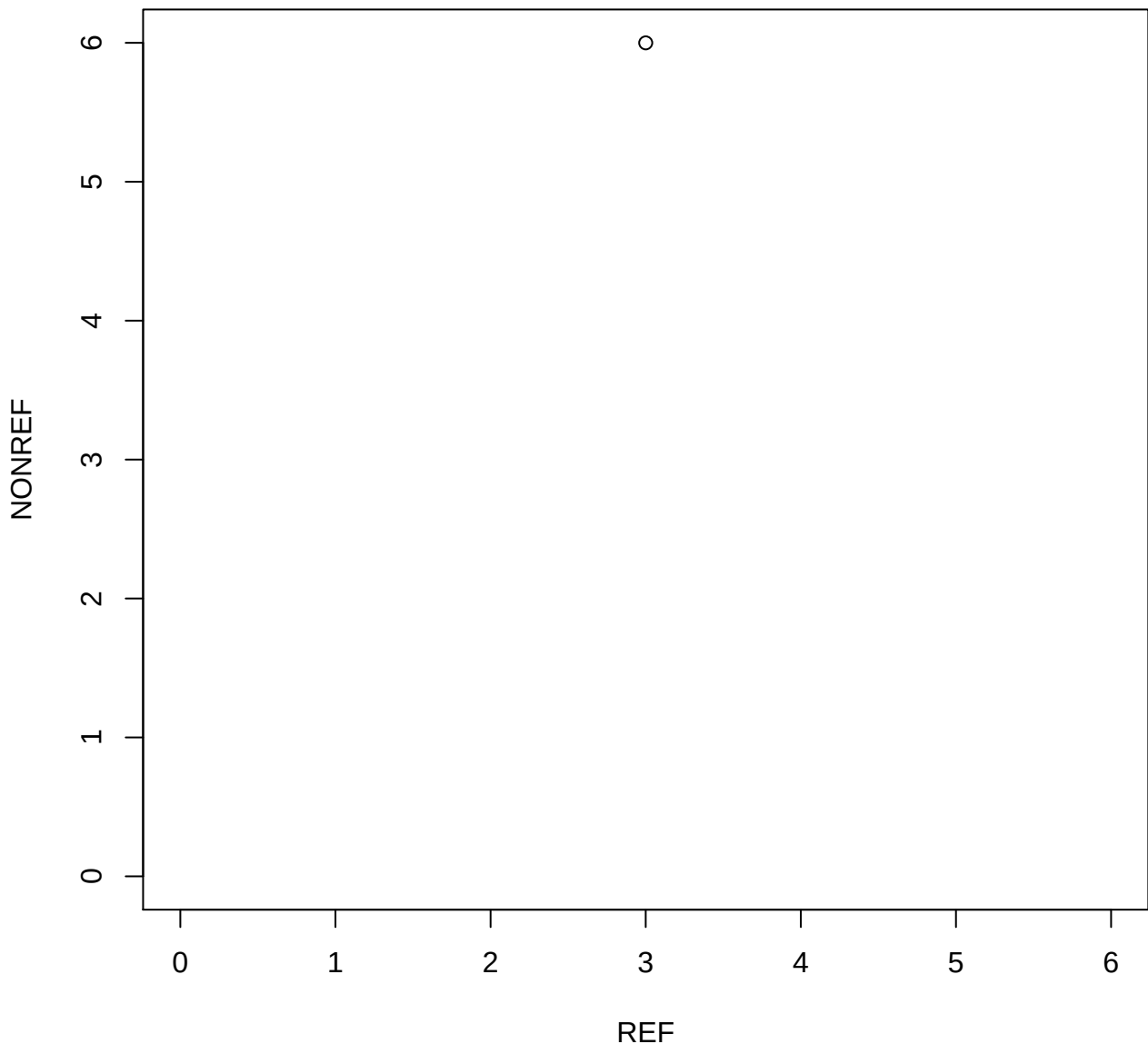
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TH BRAIN



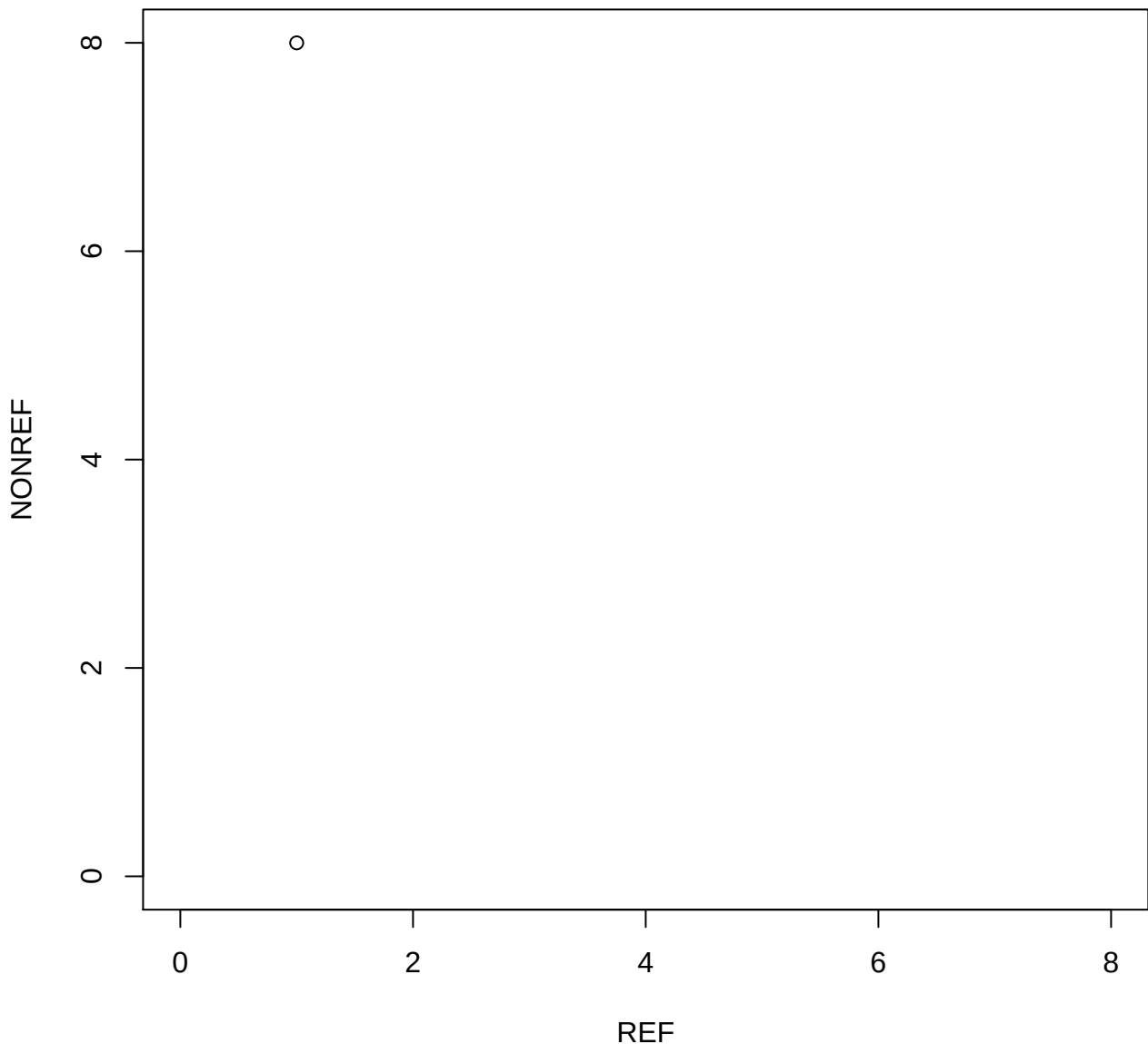
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TH LIVER



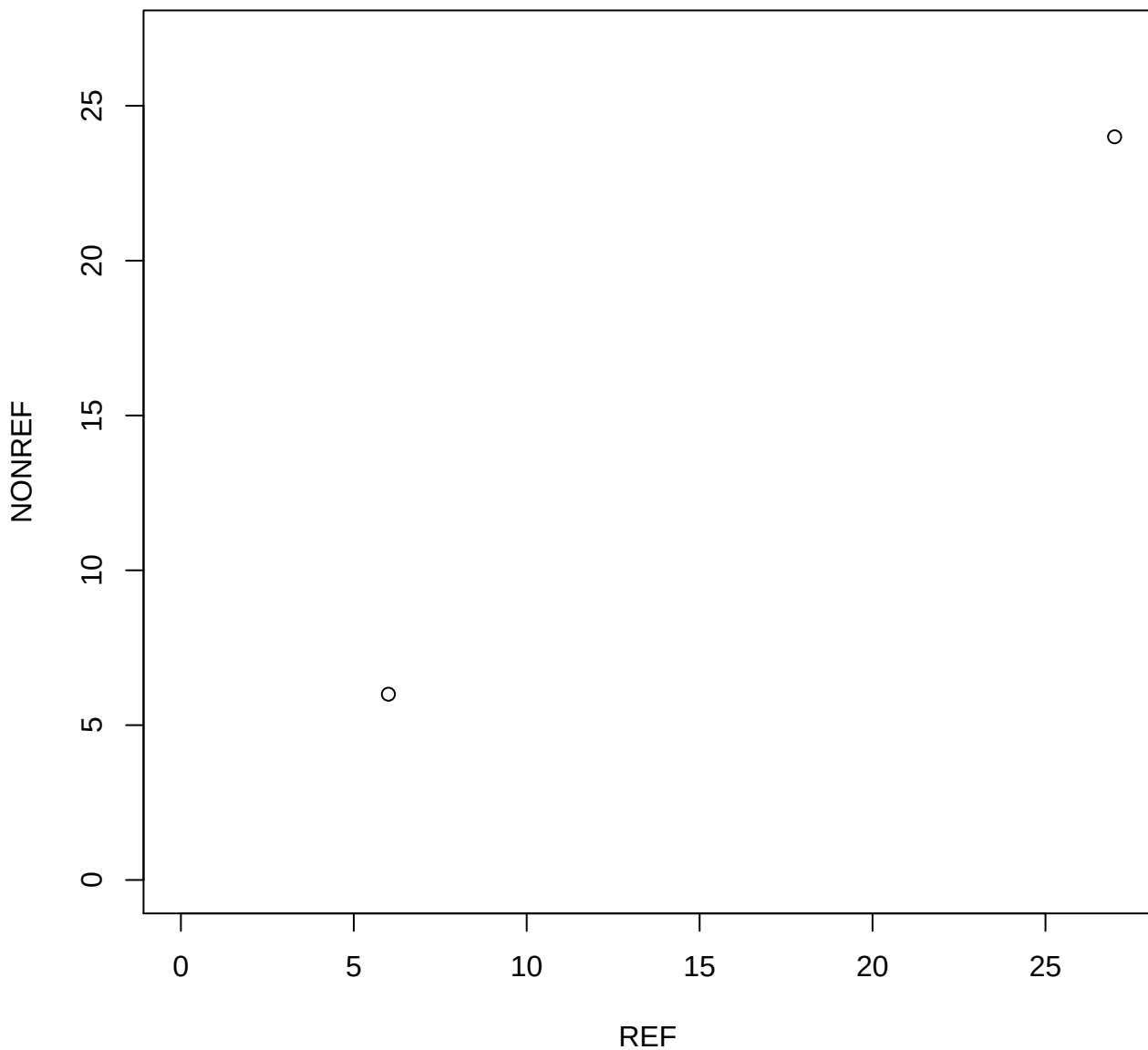
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TH PRSTTE



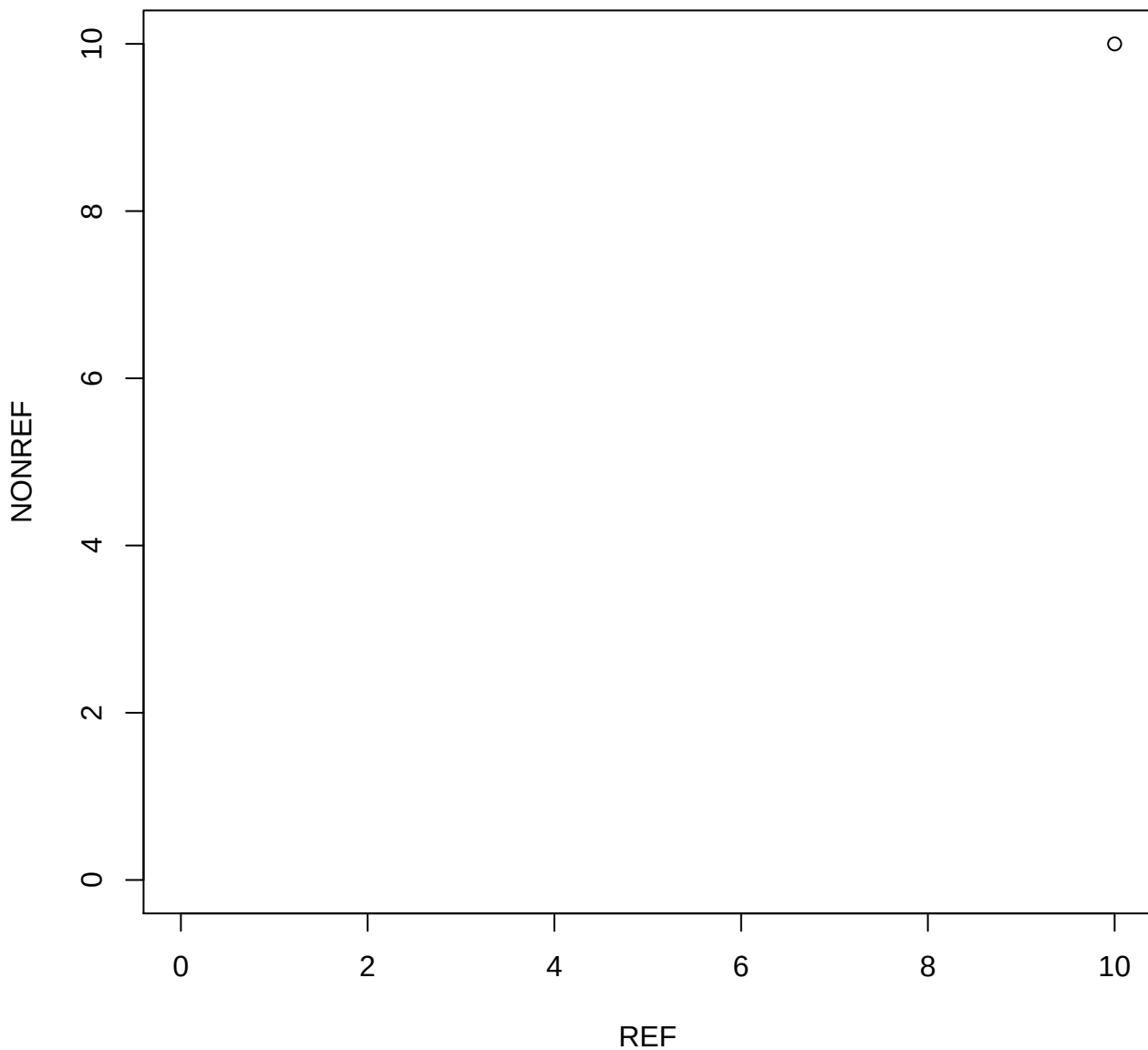
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TH PTTARY



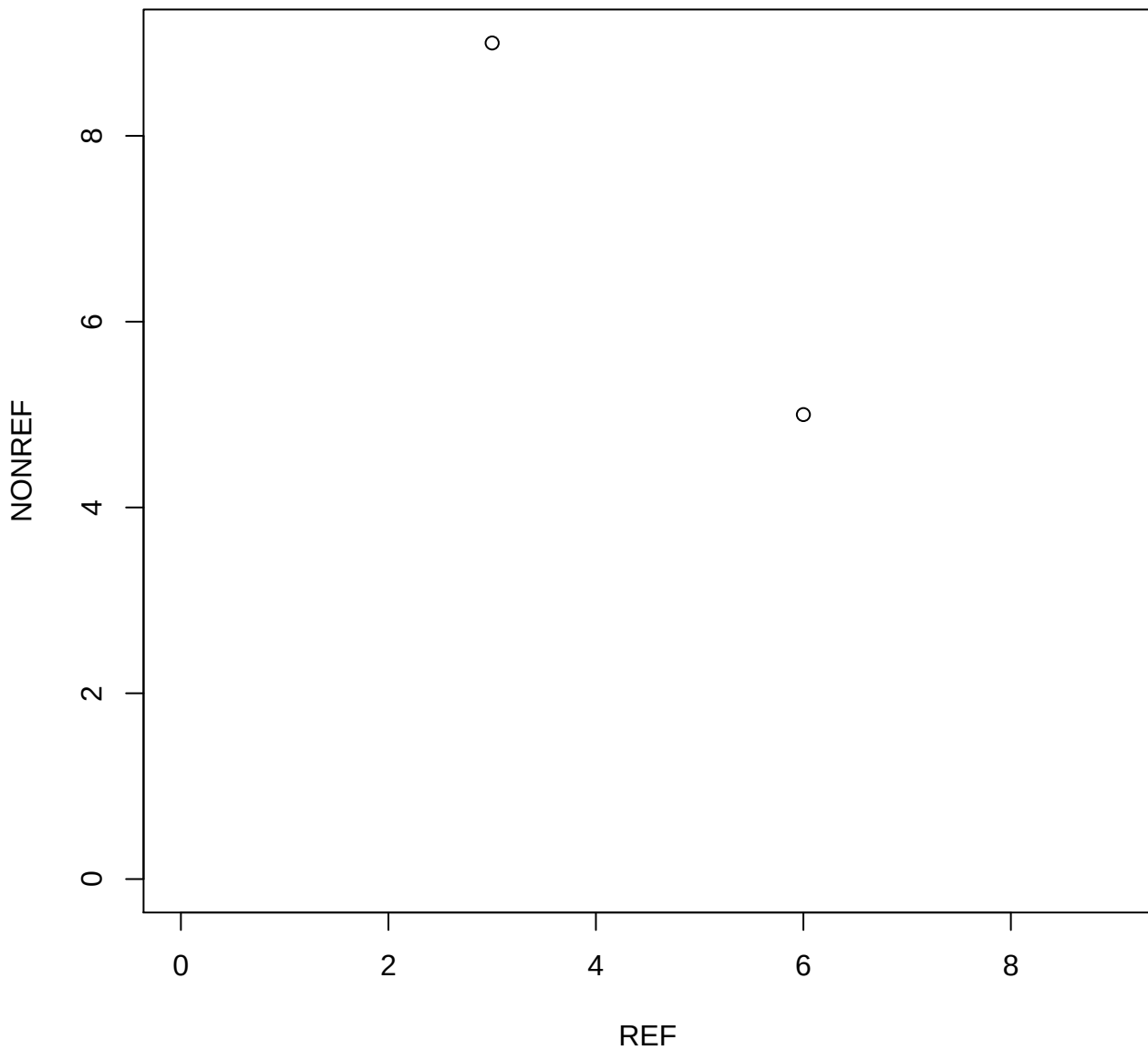
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TH SKINS



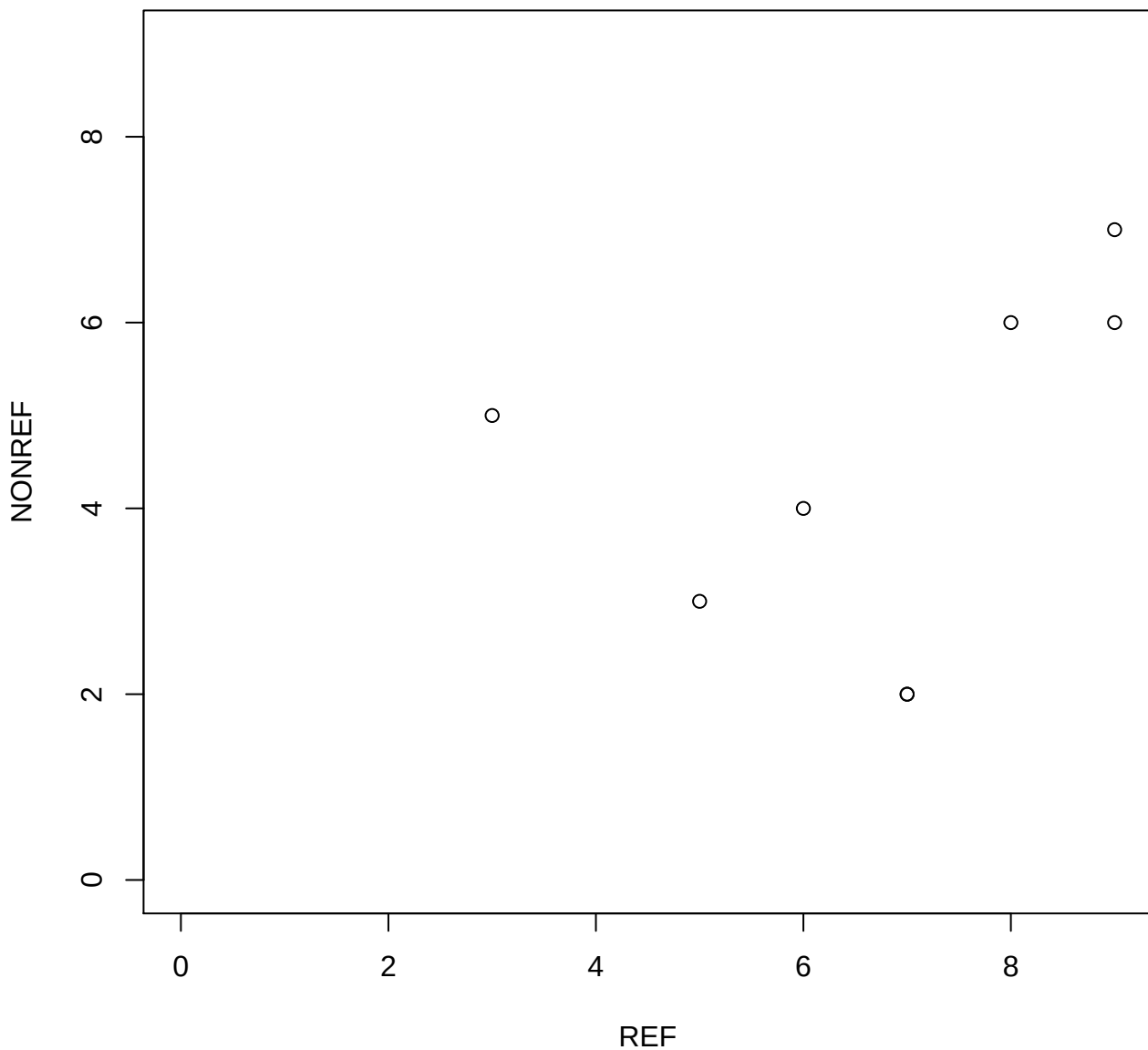
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TH TESTIS



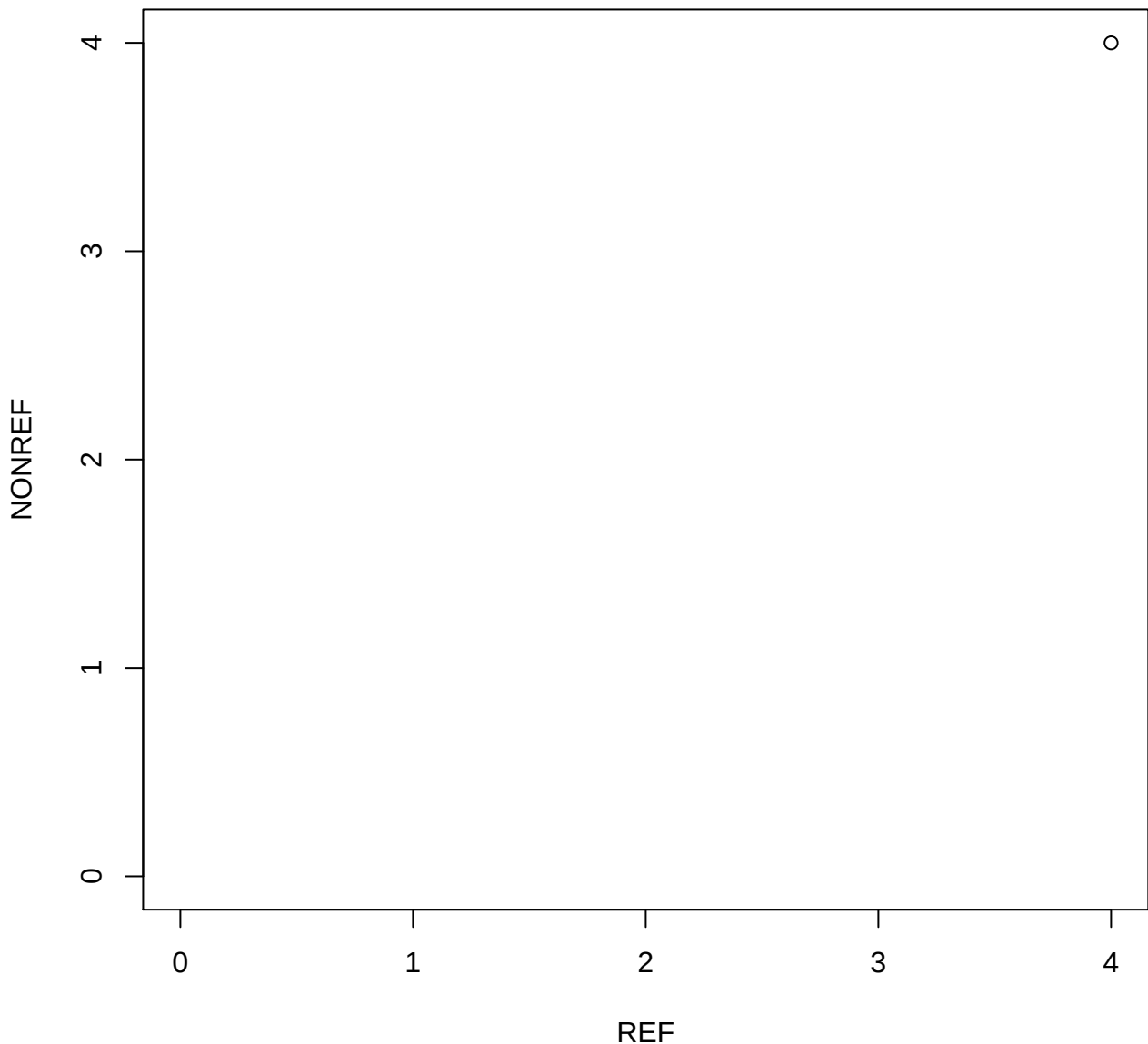
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TP73 ADPSBQ



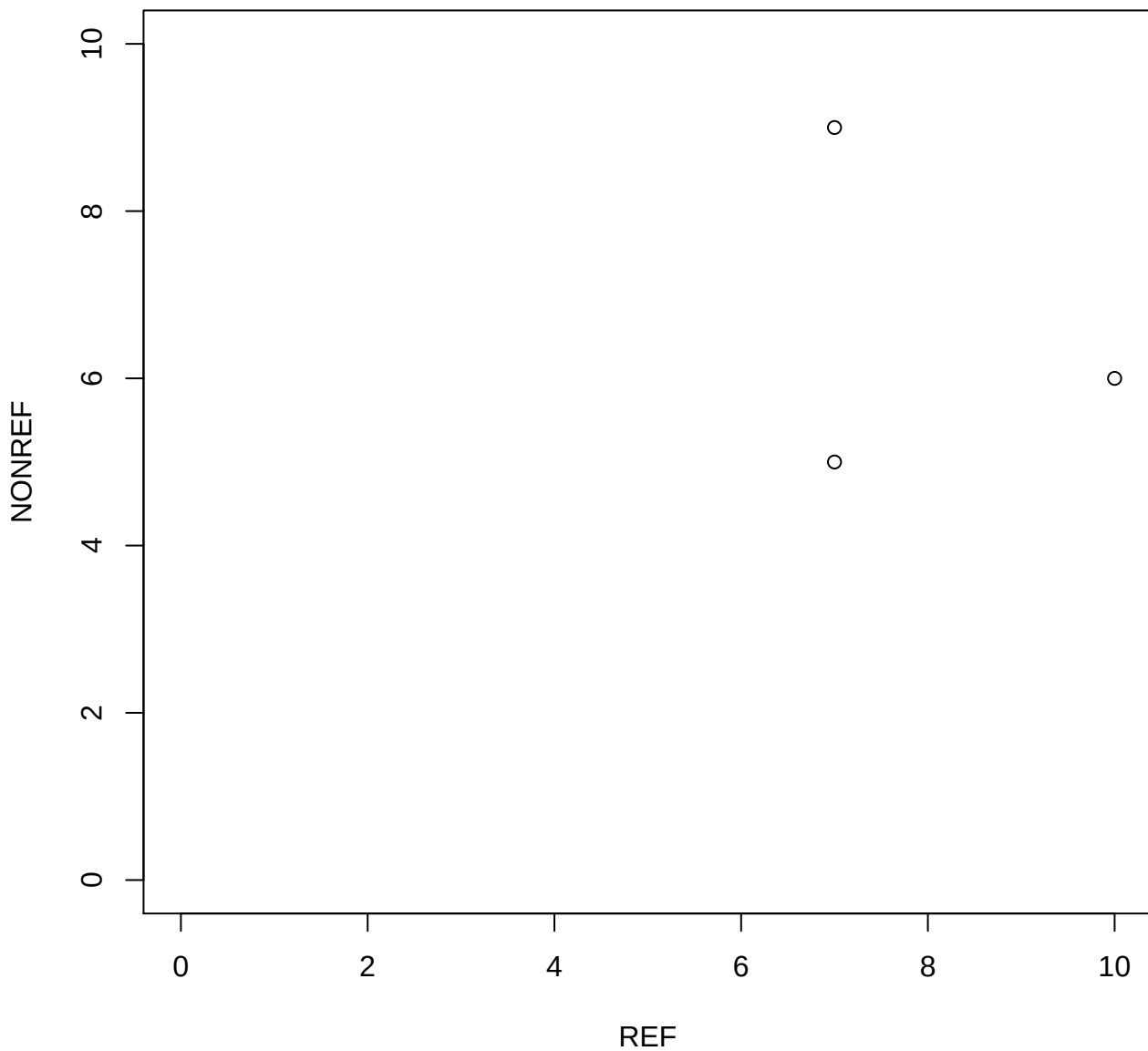
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TP73 ADPVSC



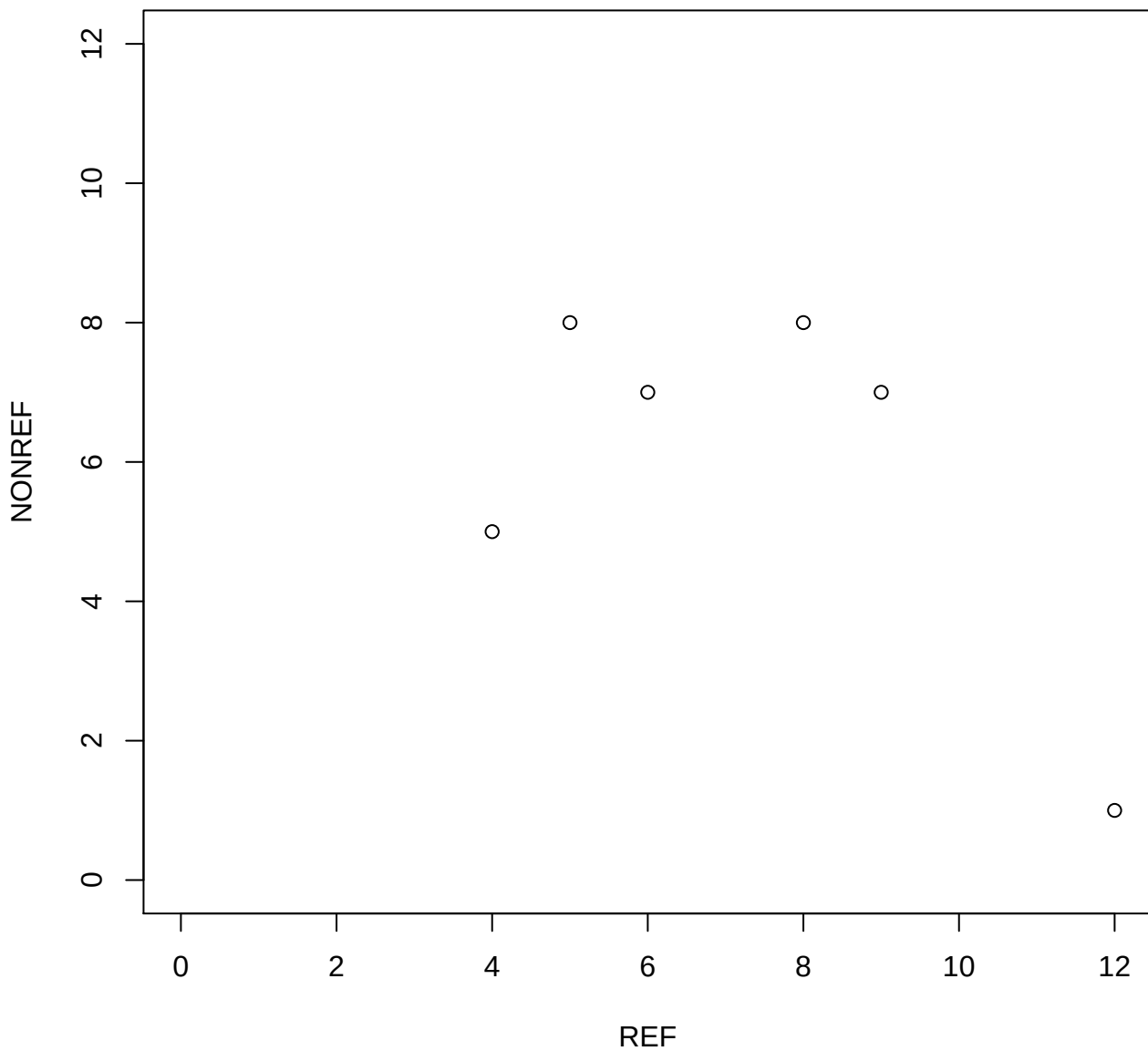
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TP73 ADRNLG



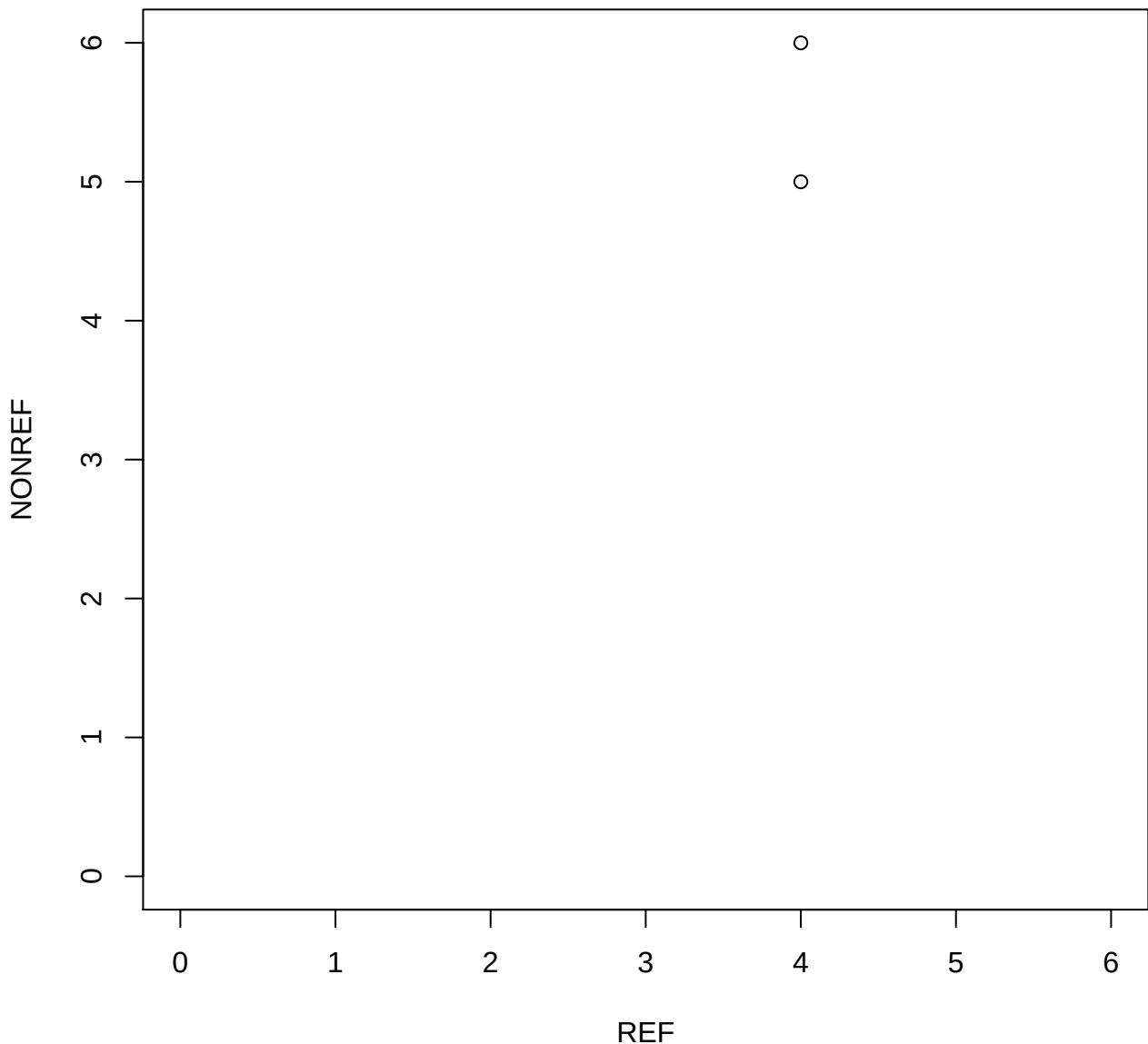
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TP73 ARTAORT



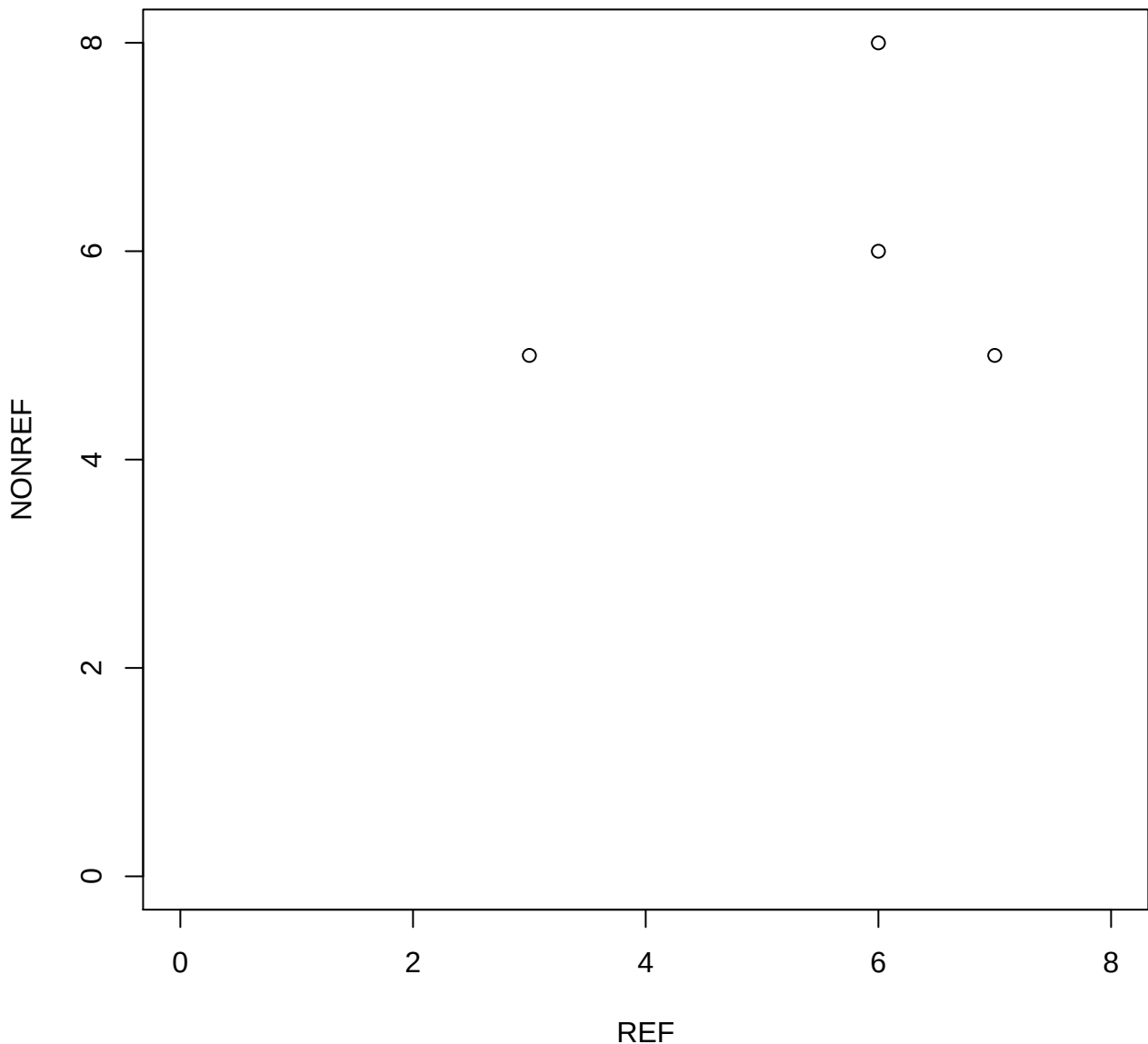
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TP73 ARTCRN



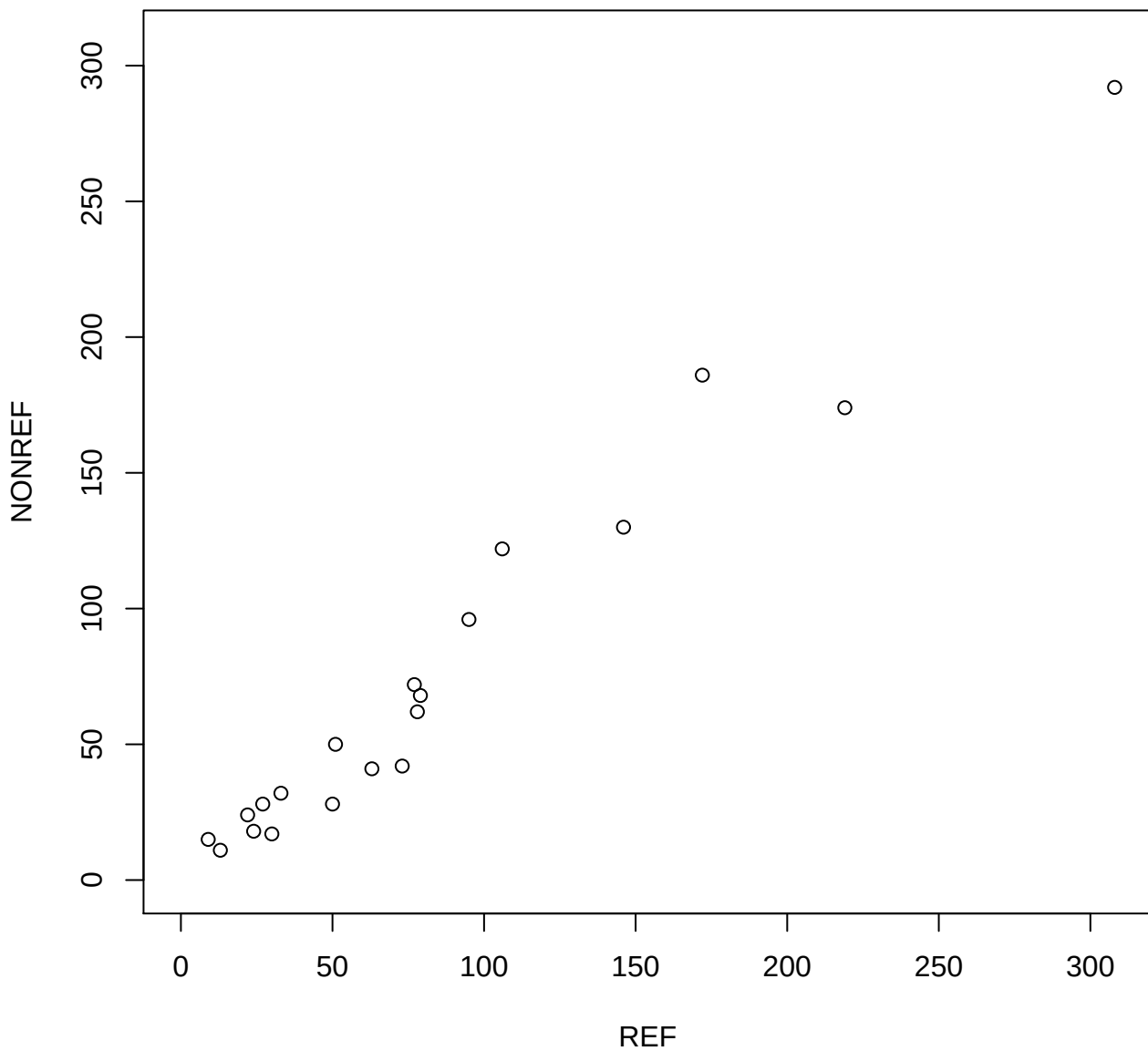
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TP73 ARTTBL



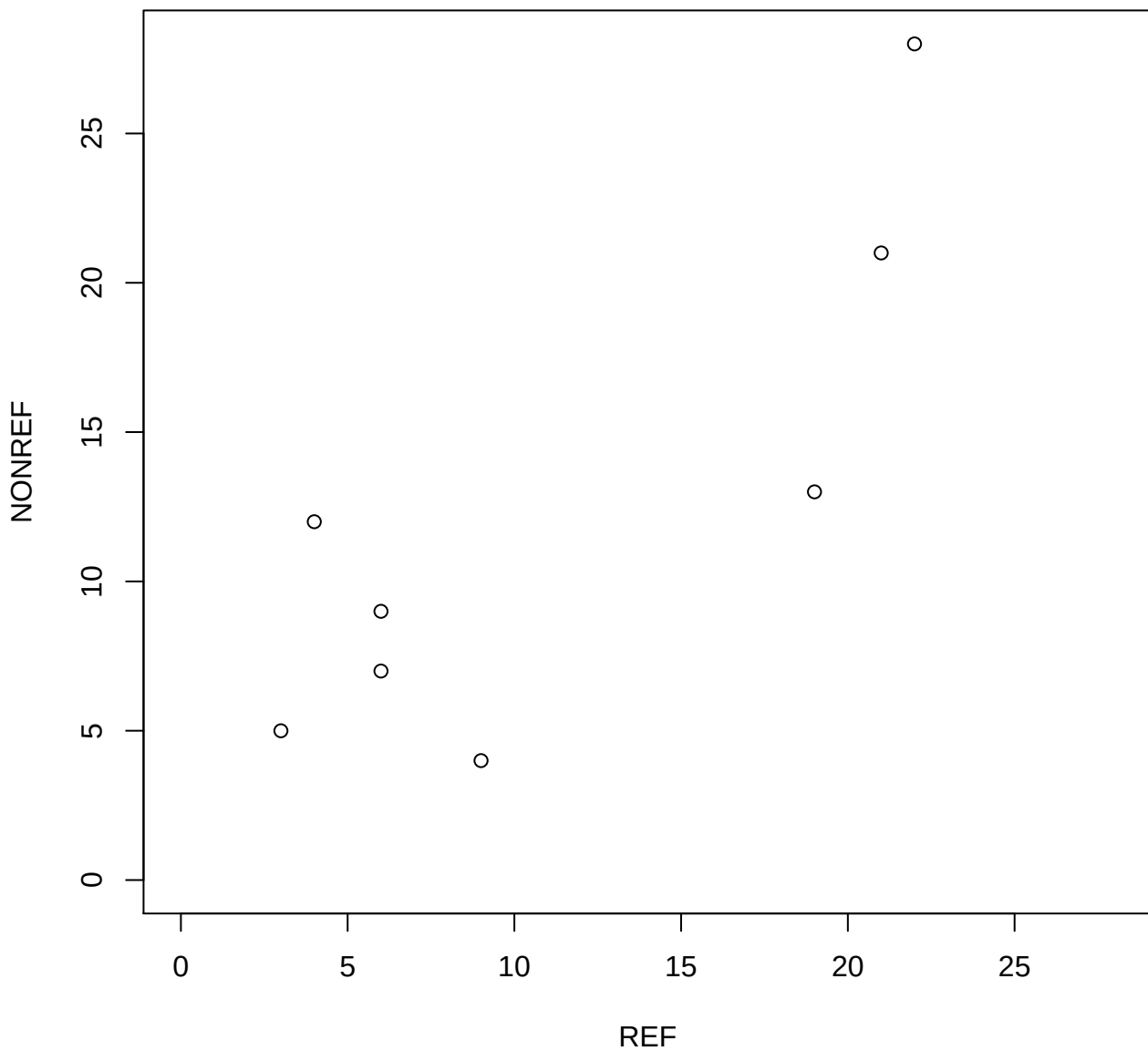
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TP73 BRAIN



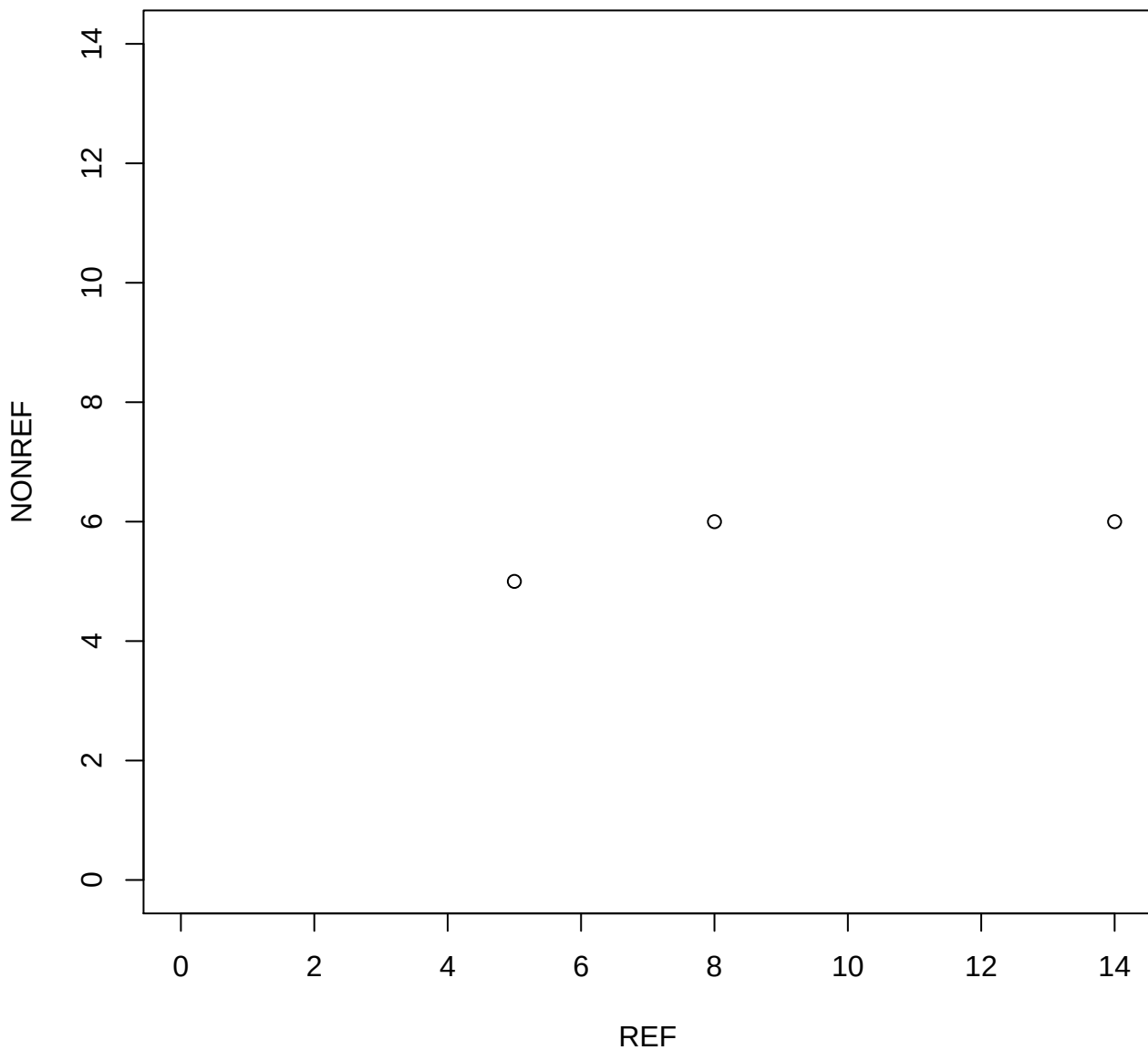
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TP73 BREAST



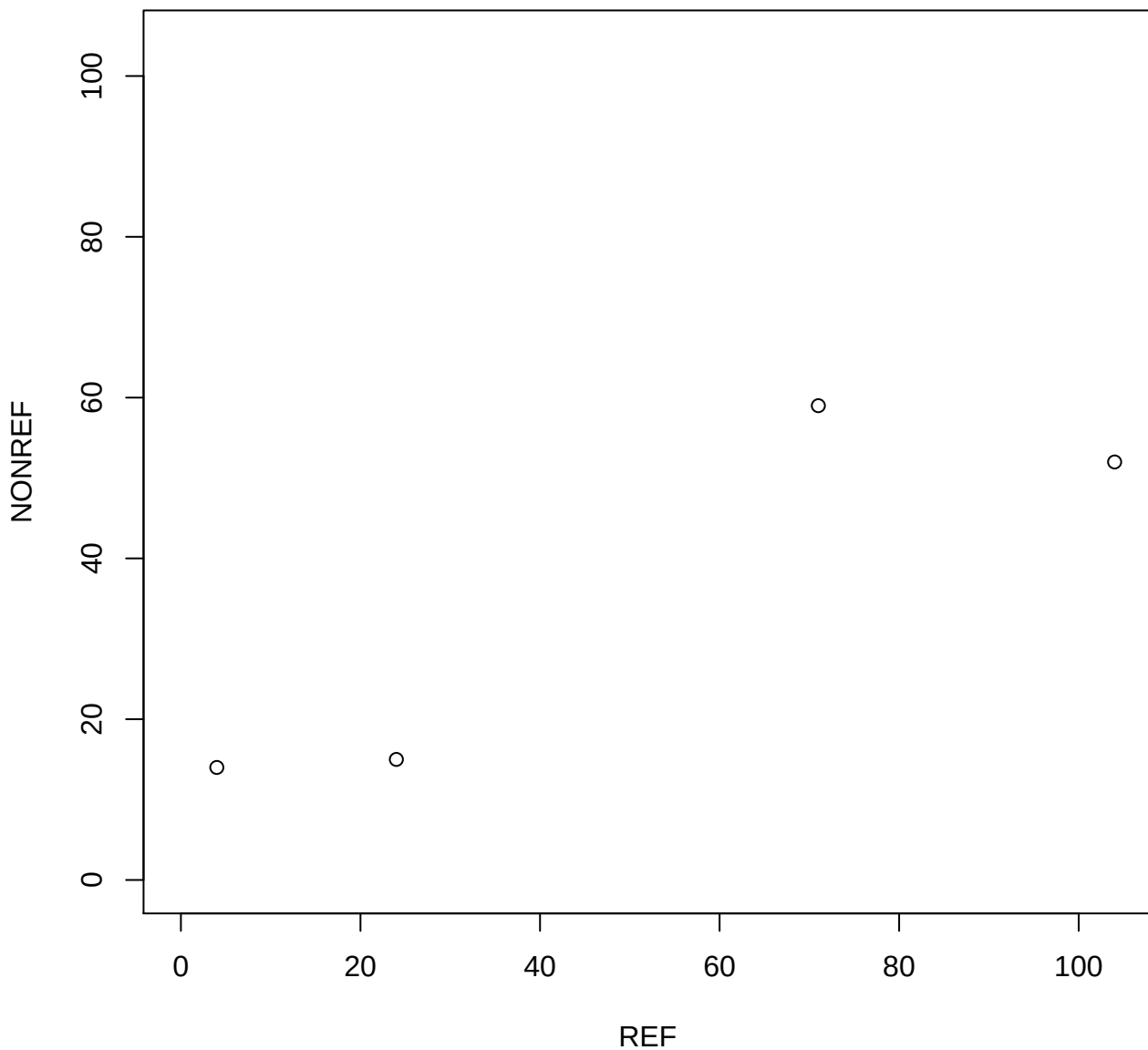
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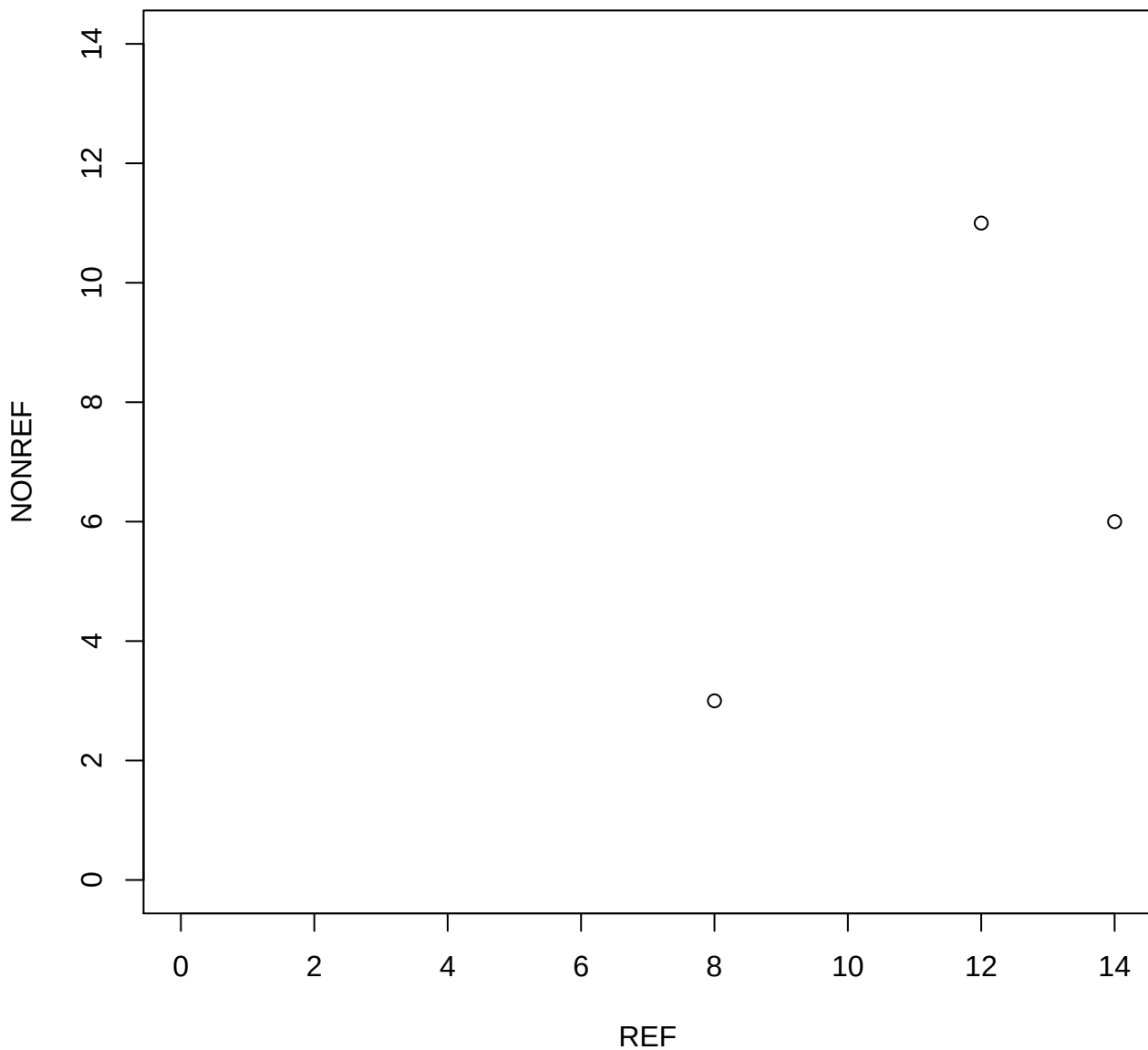
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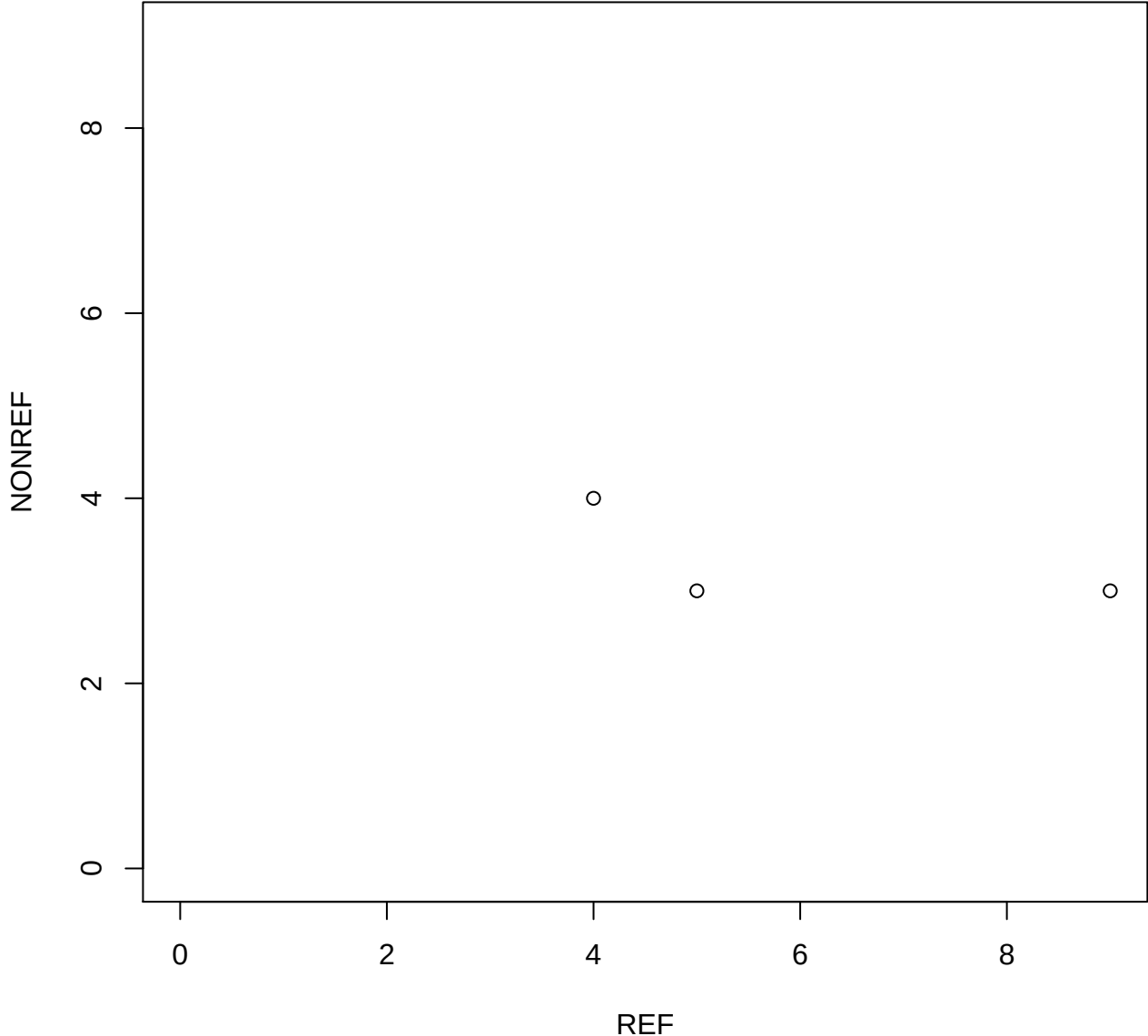
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Data 4: Haplotypes

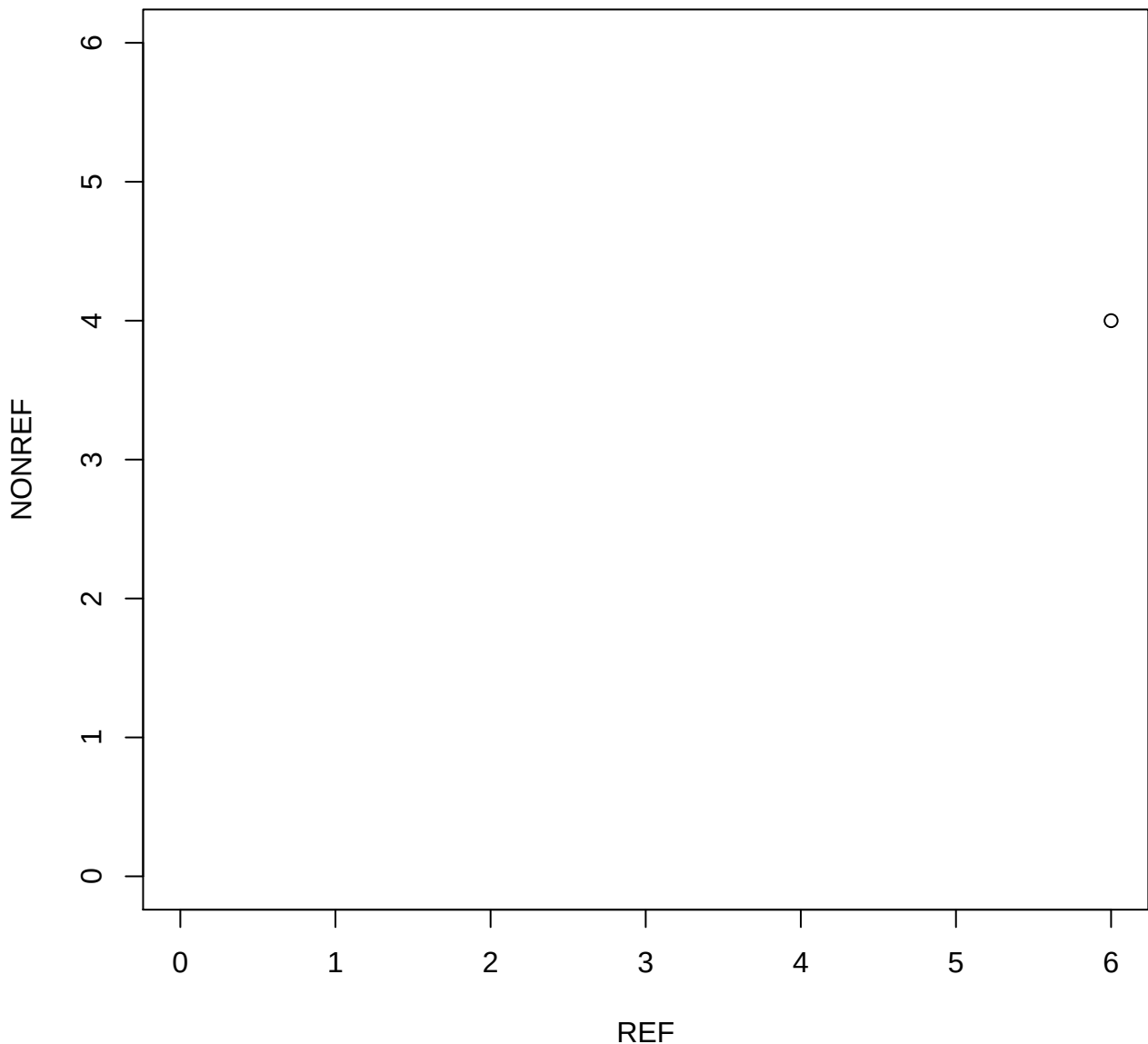
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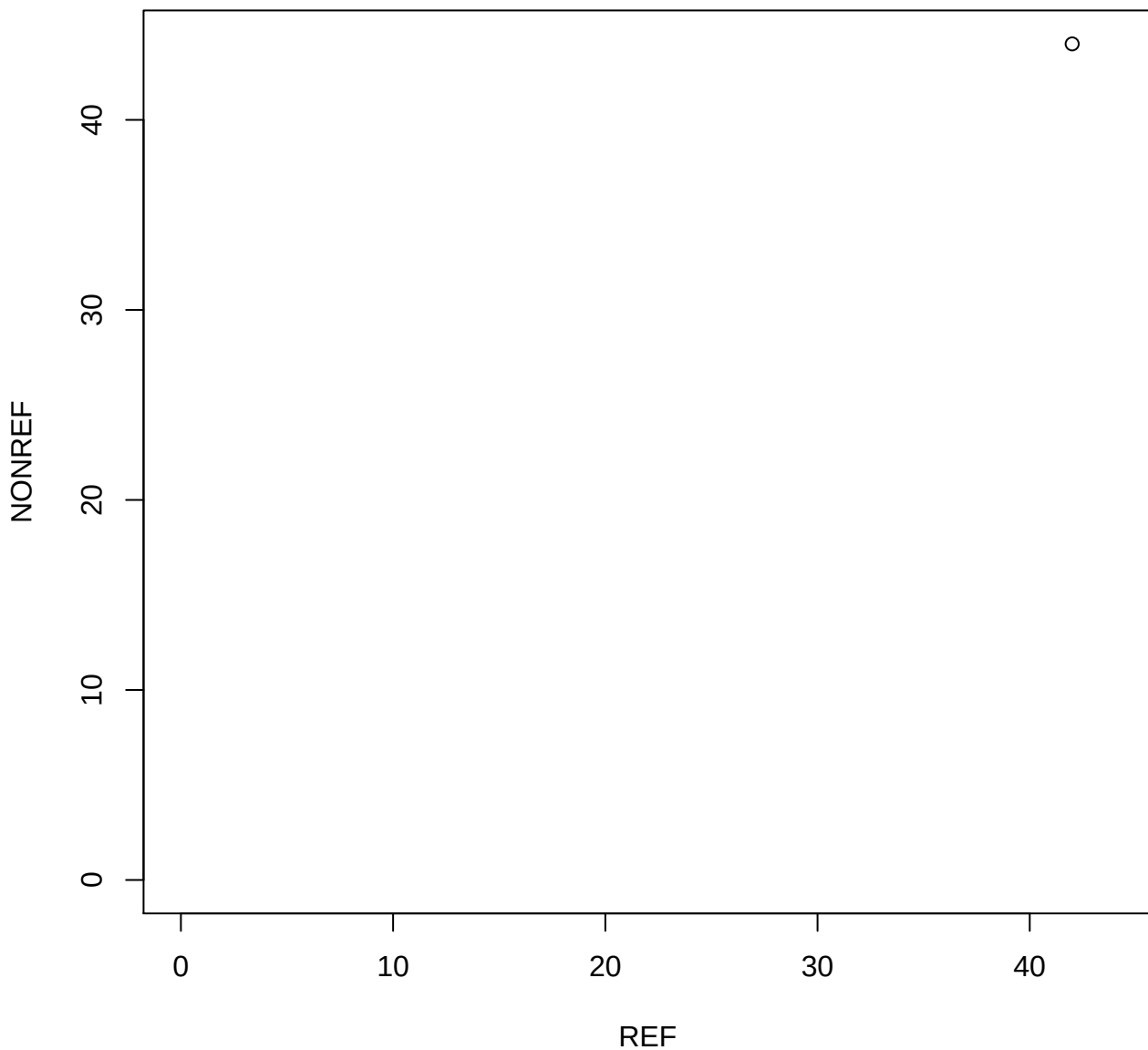
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TP73 FLLPNT



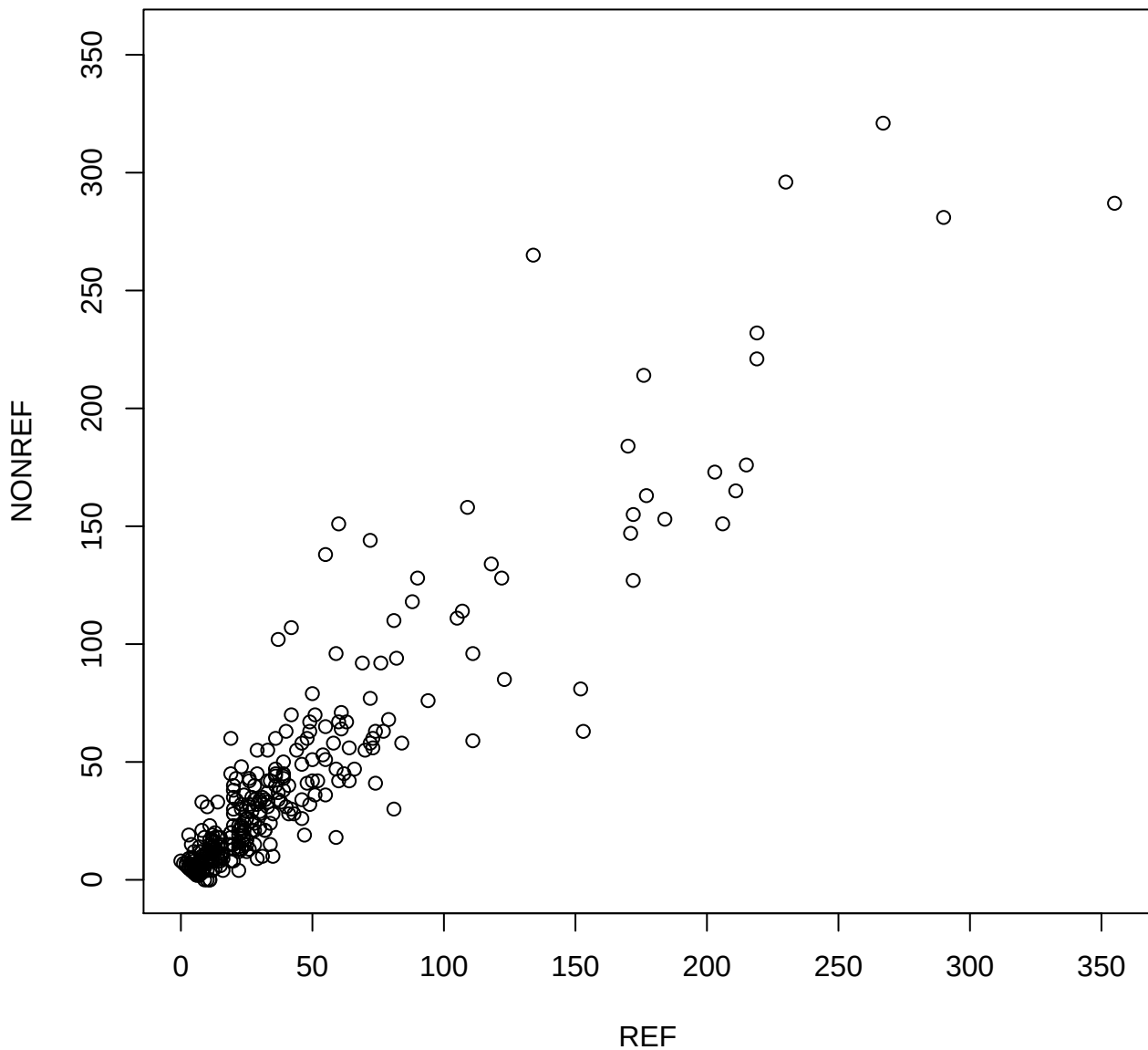
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TP73 GC-LCL



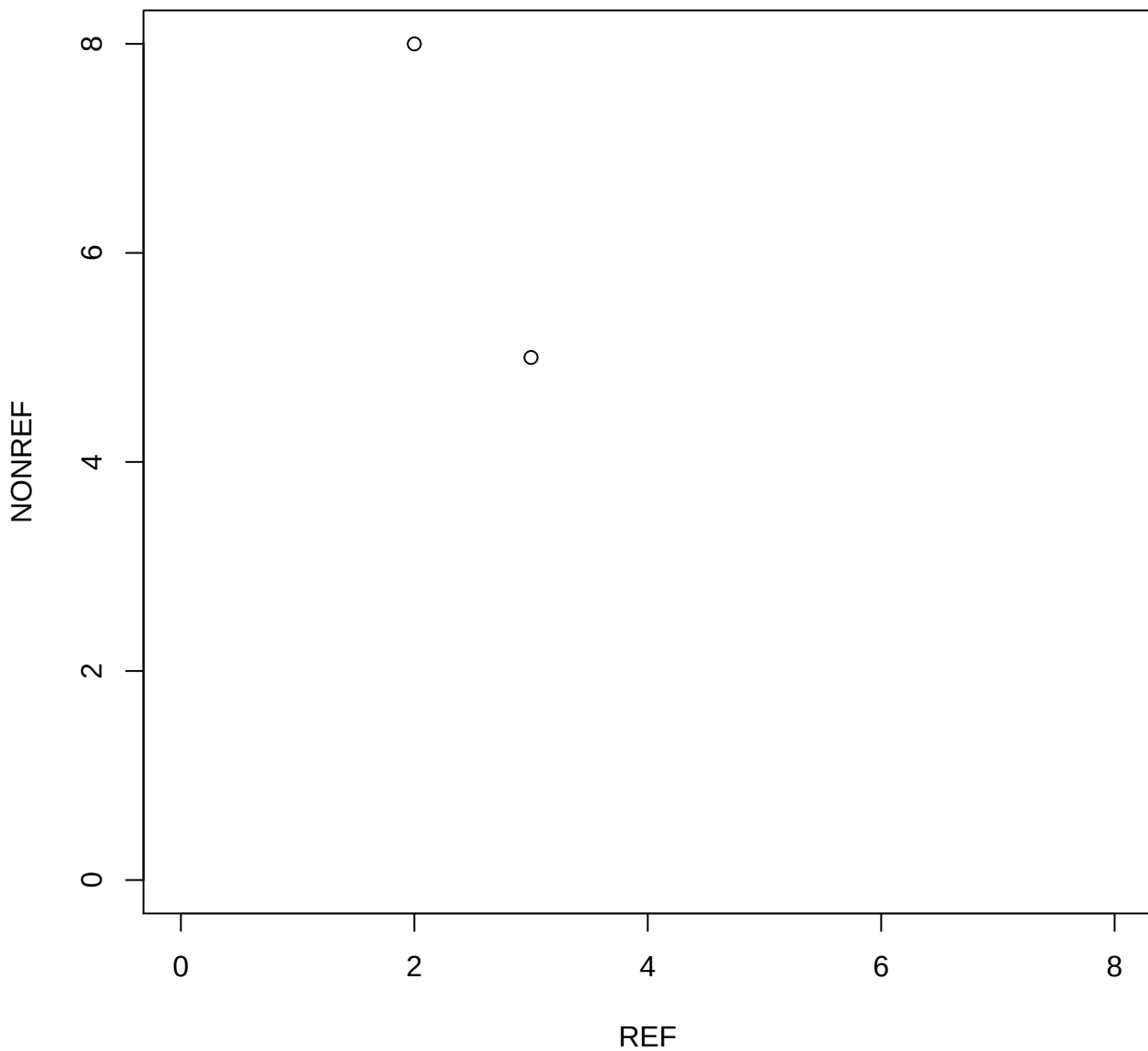
Data 4: Haplotypes

TP73 GD-LCL



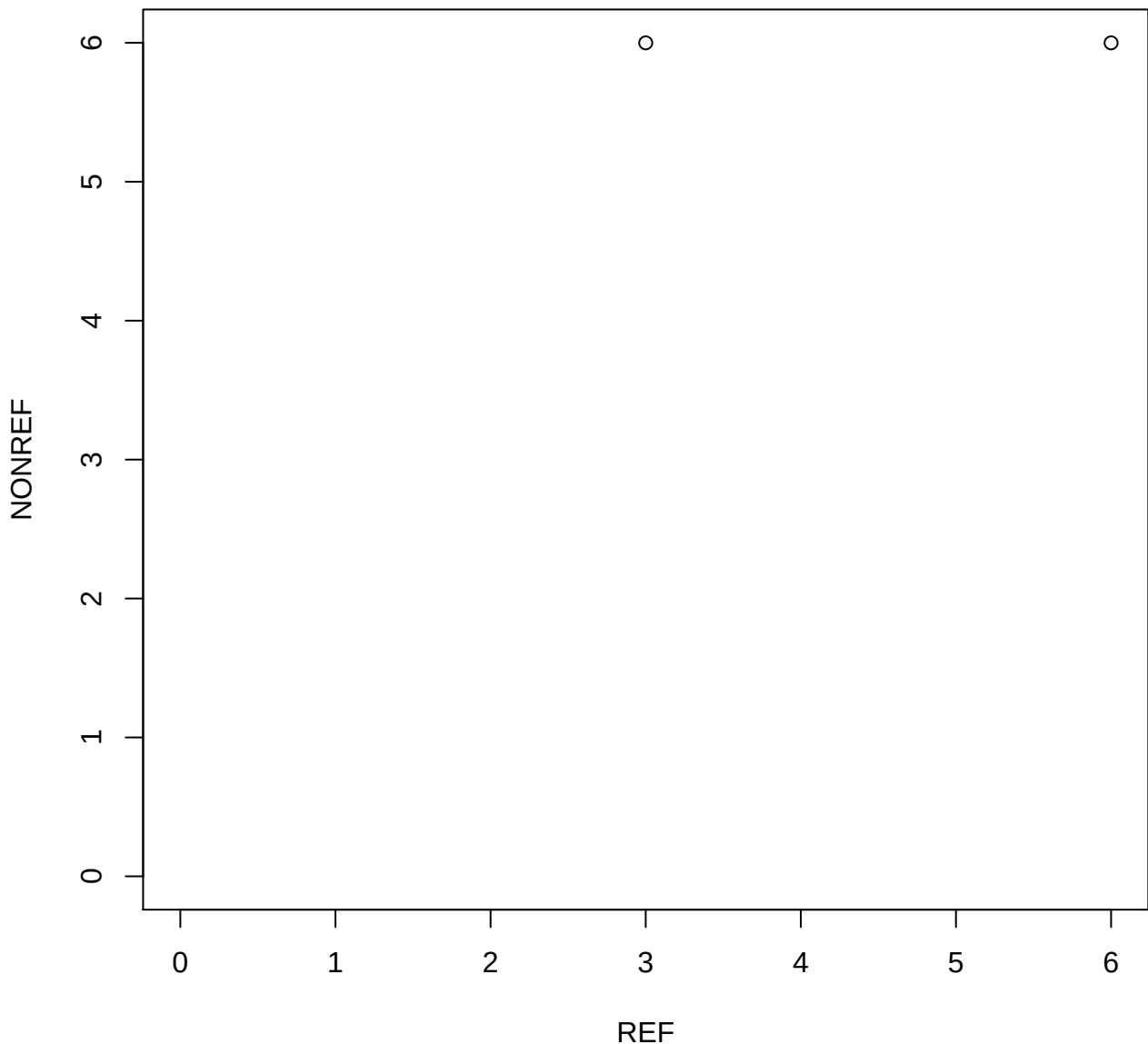
Data 4: Haplotypes

TP73 HRTAA



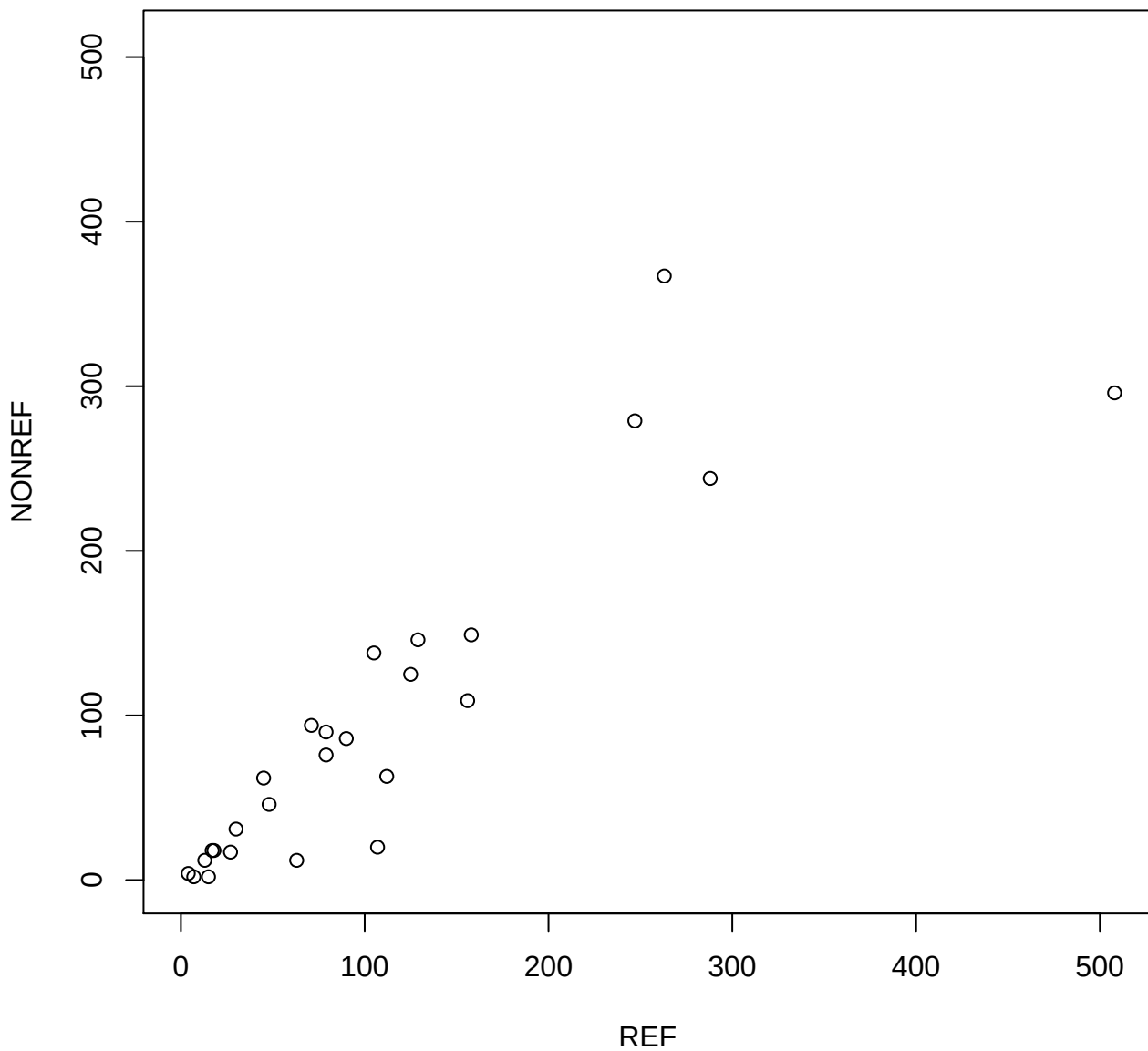
Data 4: Haplotypes

TP73 HRTL



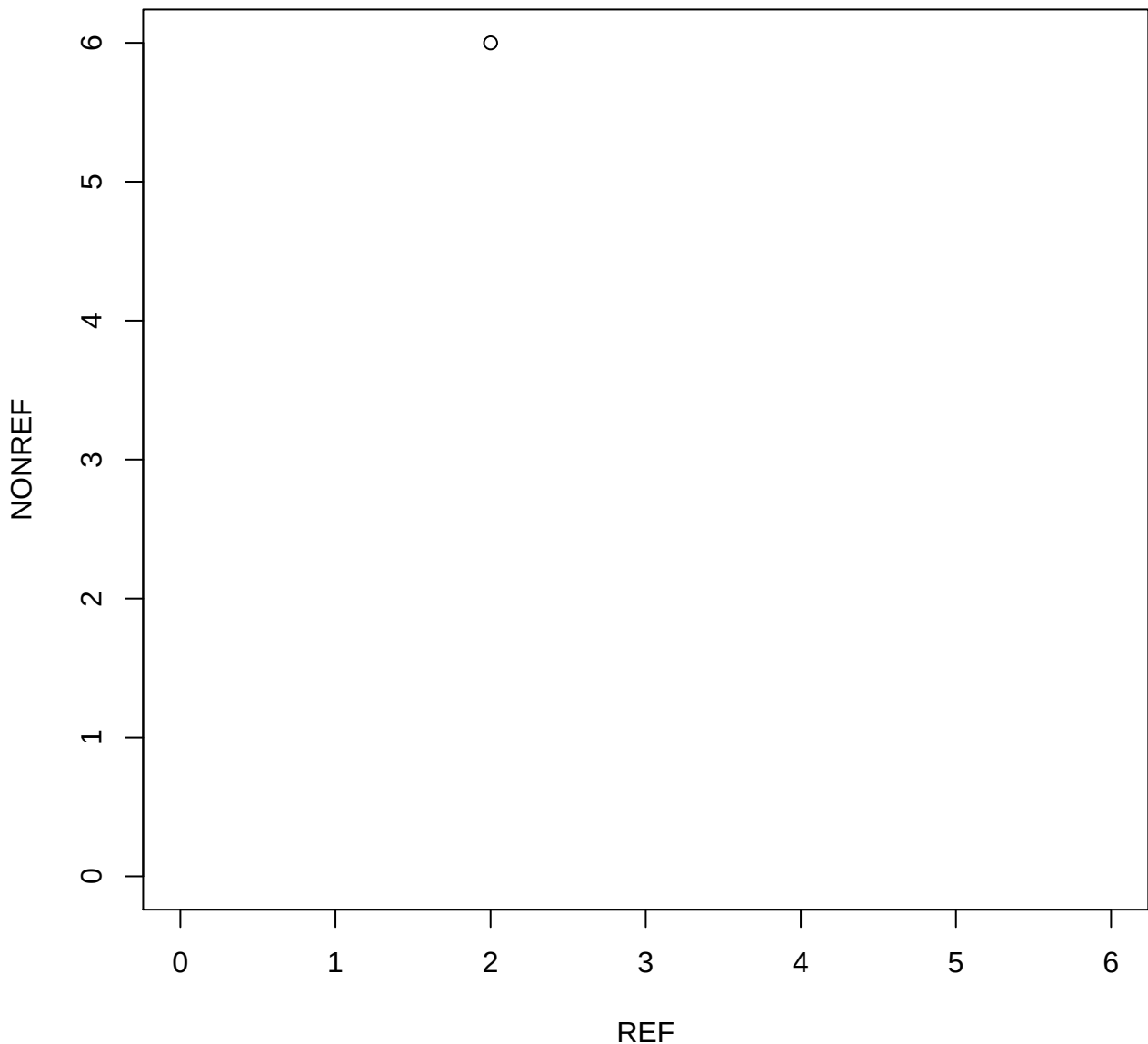
Data 4: Haplotypes

TP73 LCL



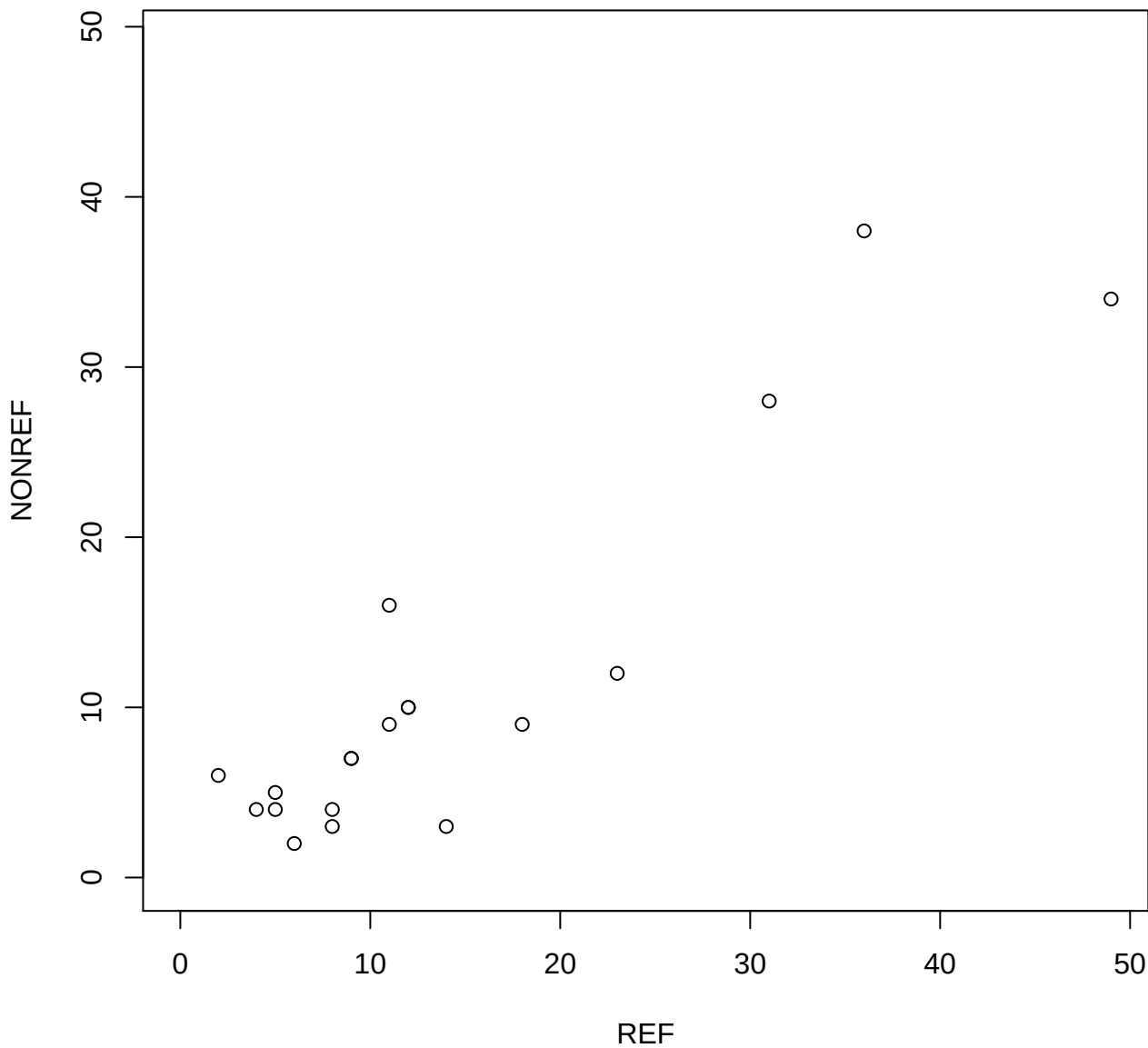
Data 4: Haplotypes

TP73 LIVER



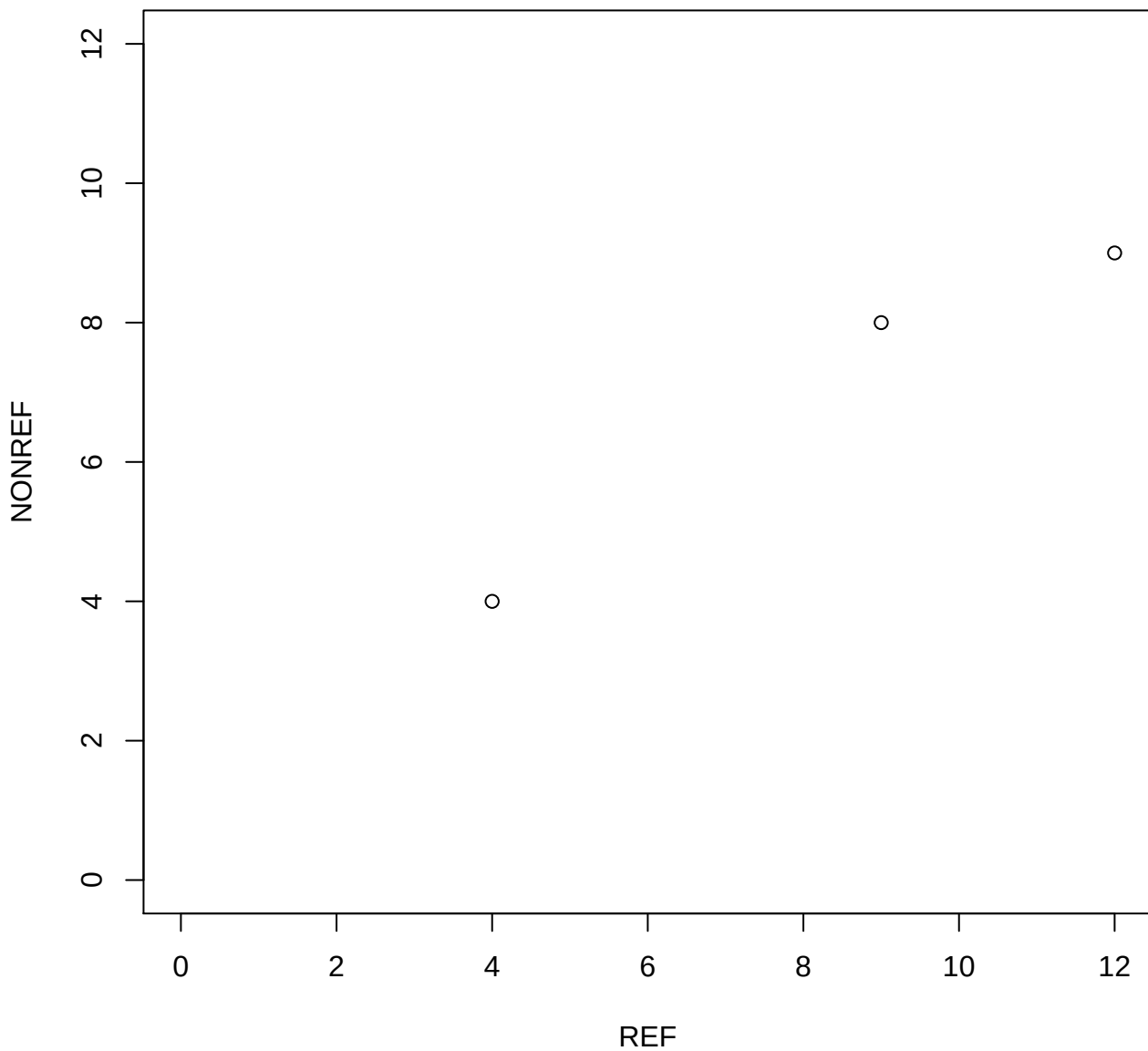
Data 4: Haplotypes

TP73 LUNG



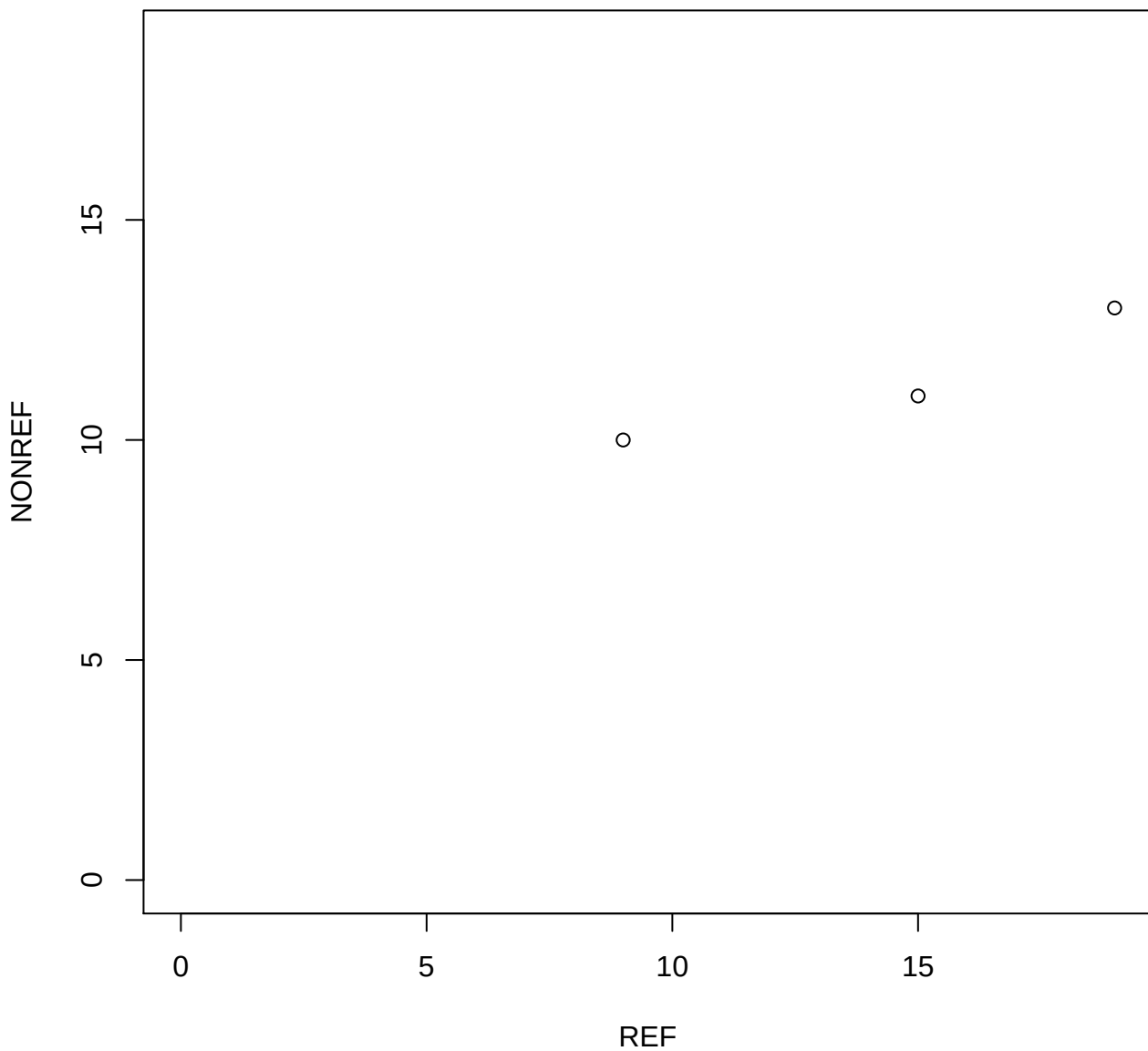
Data 4: Haplotypes

TP73 NERVET



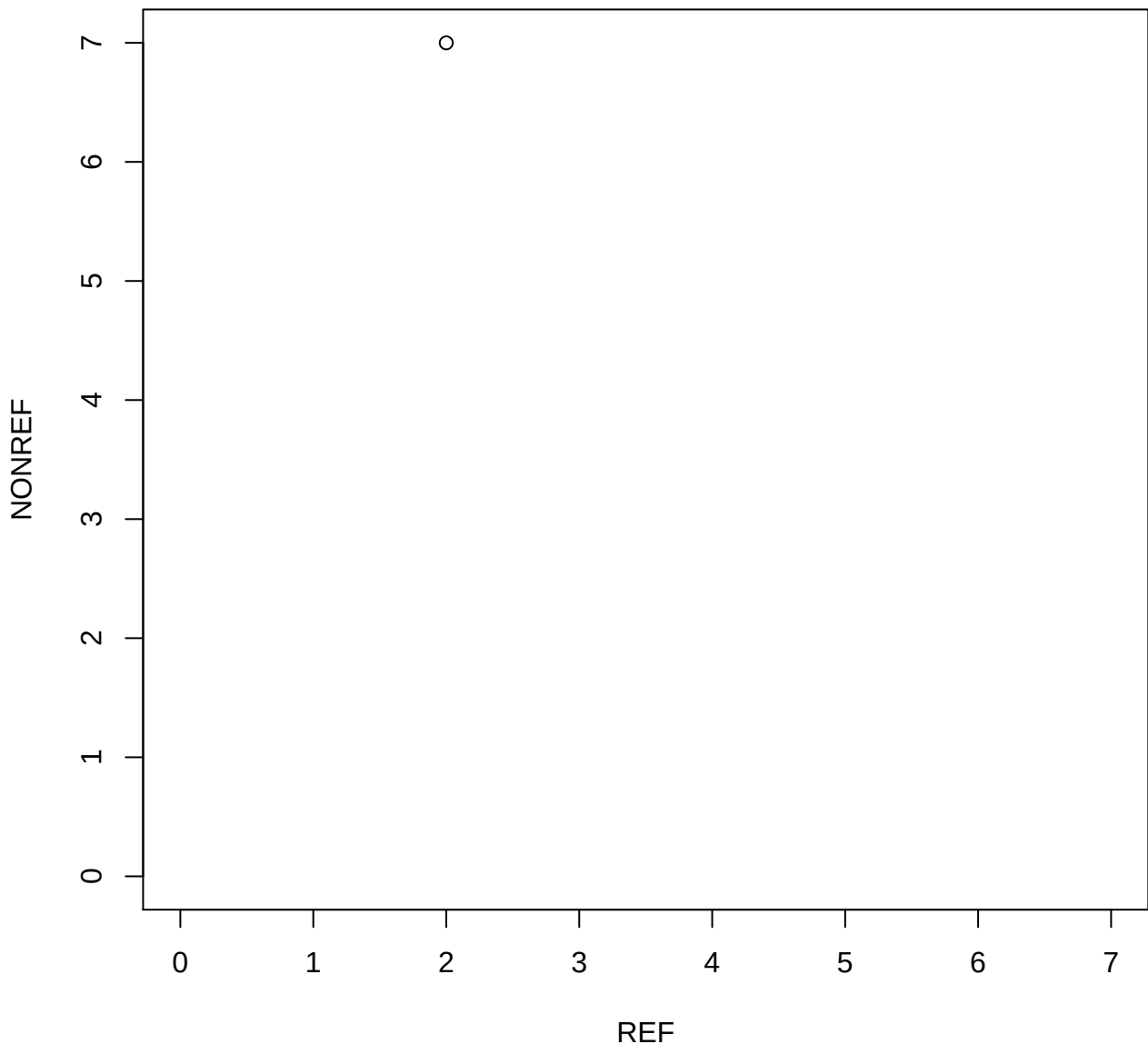
Data 4: Haplotypes

TP73 OVARY



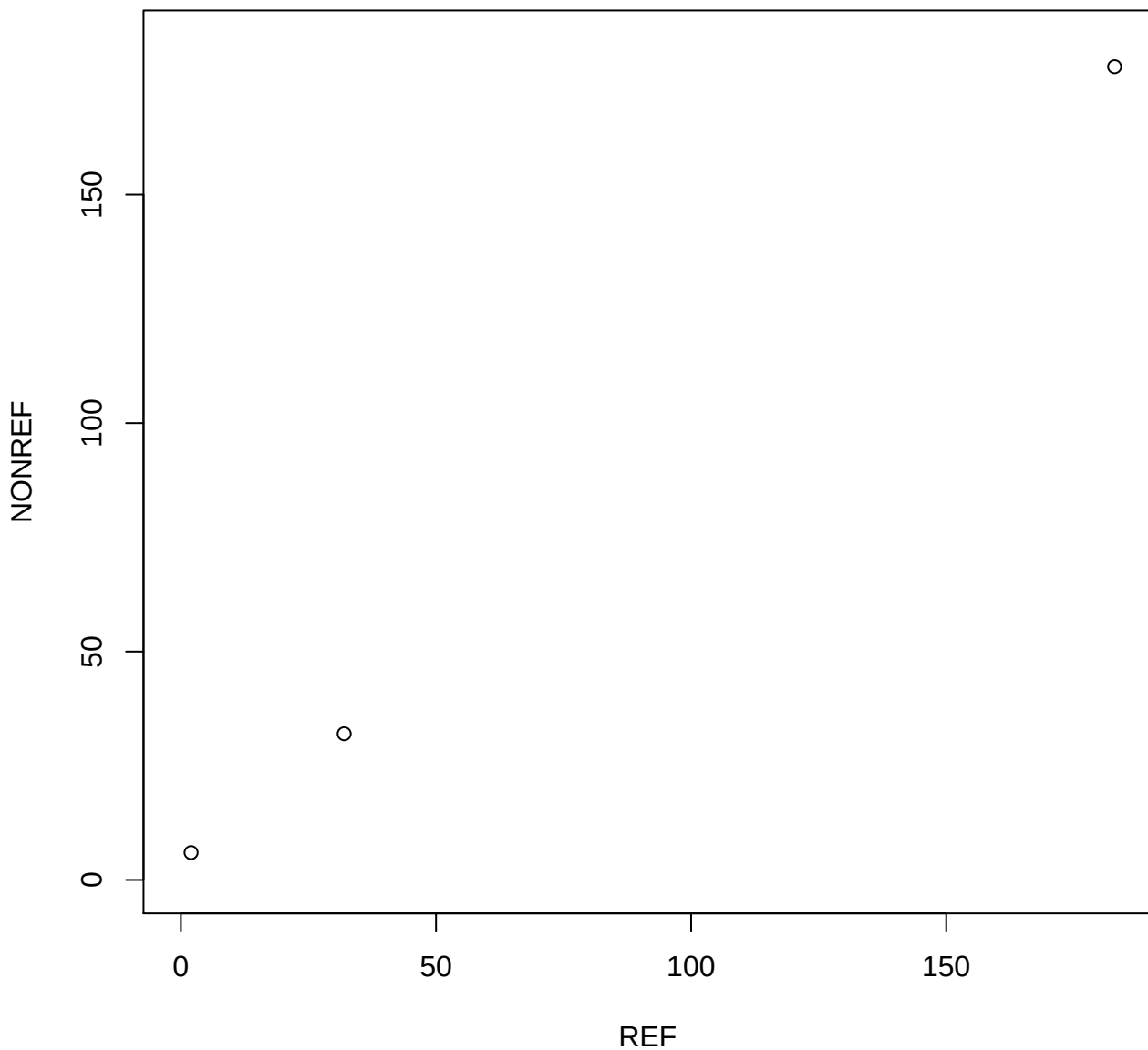
Data 4: Haplotypes

TP73 PNCREAS



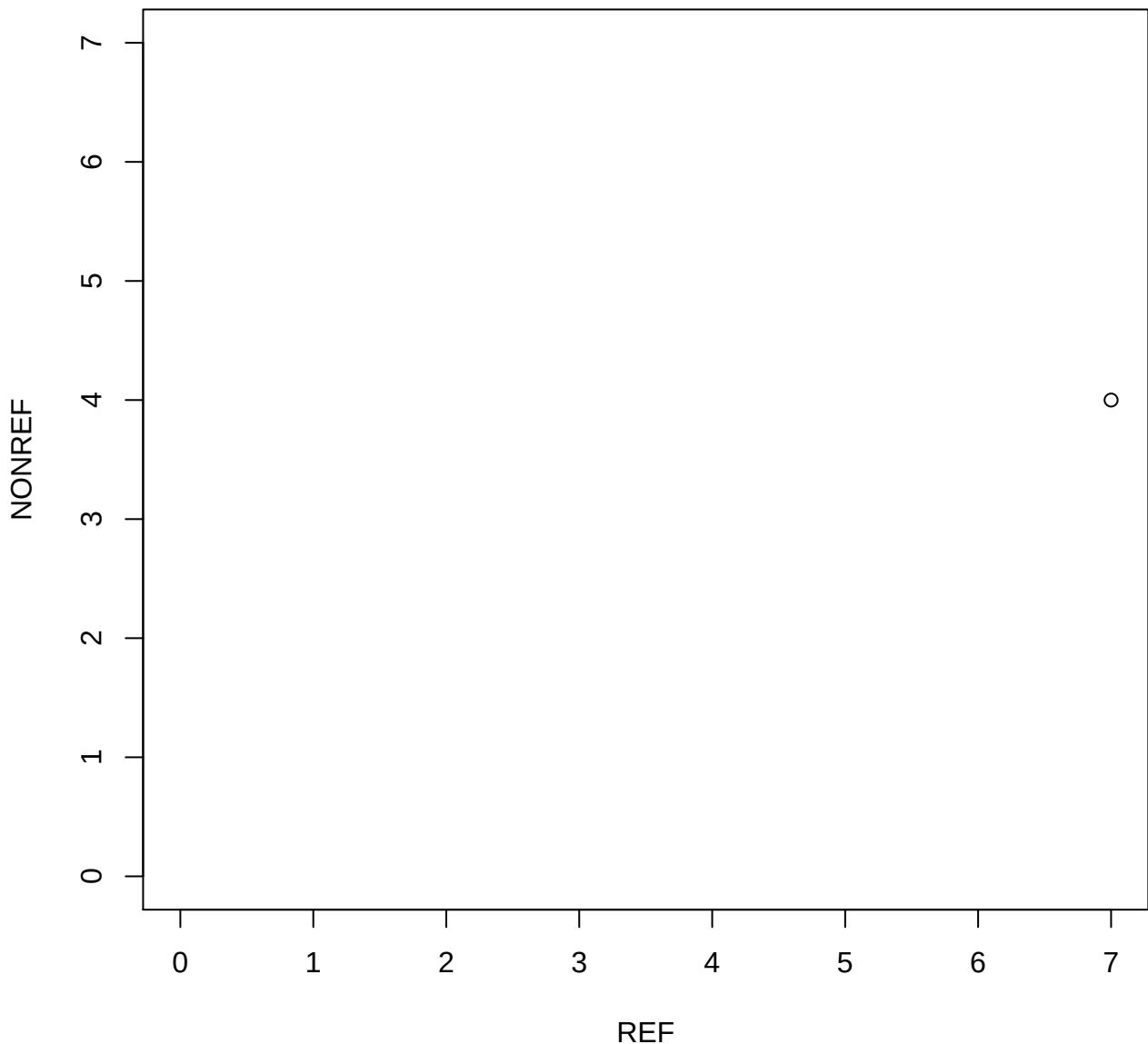
Data 4: Haplotypes

TP73 PRSTTE



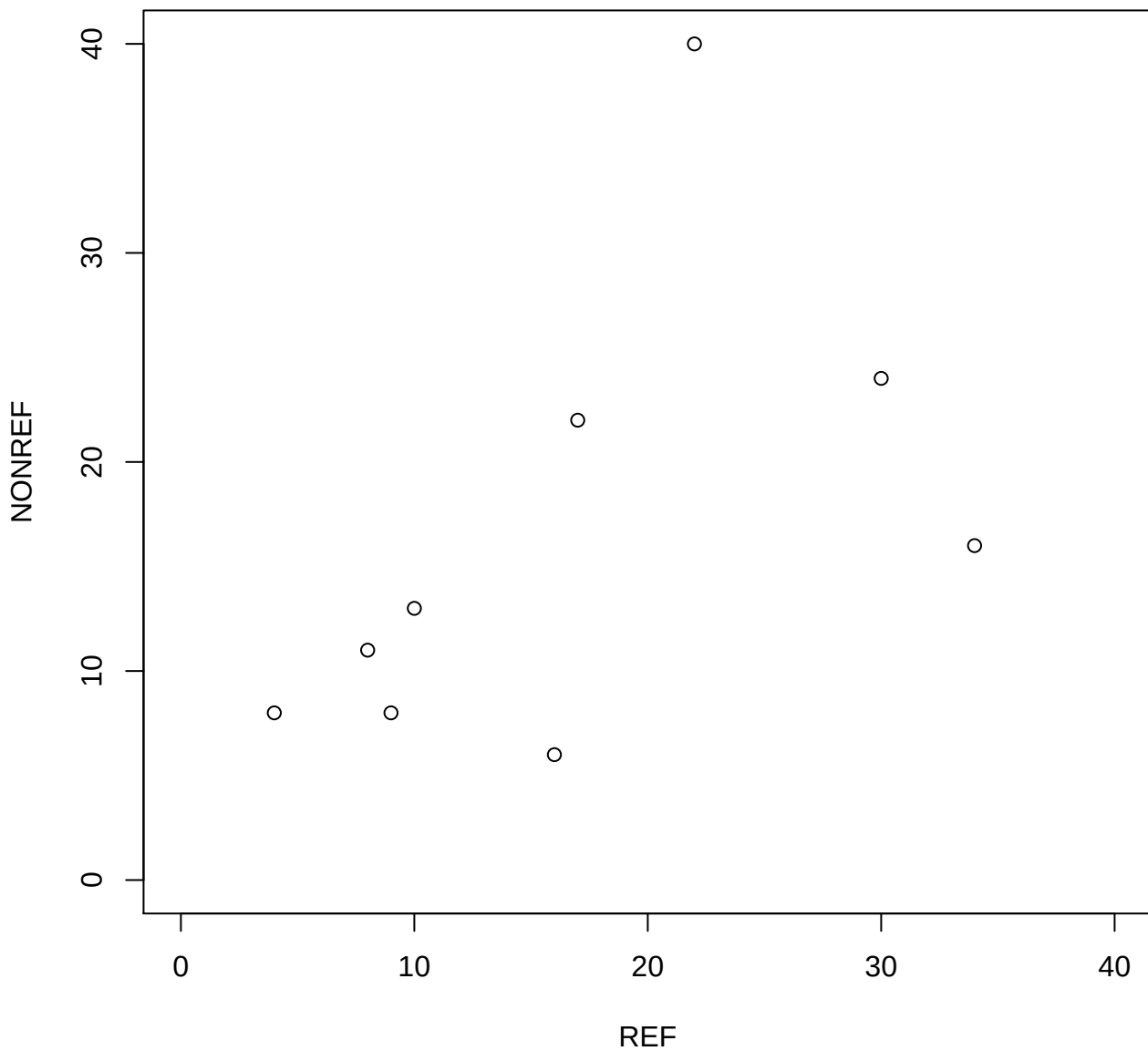
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TP73 PTTARY



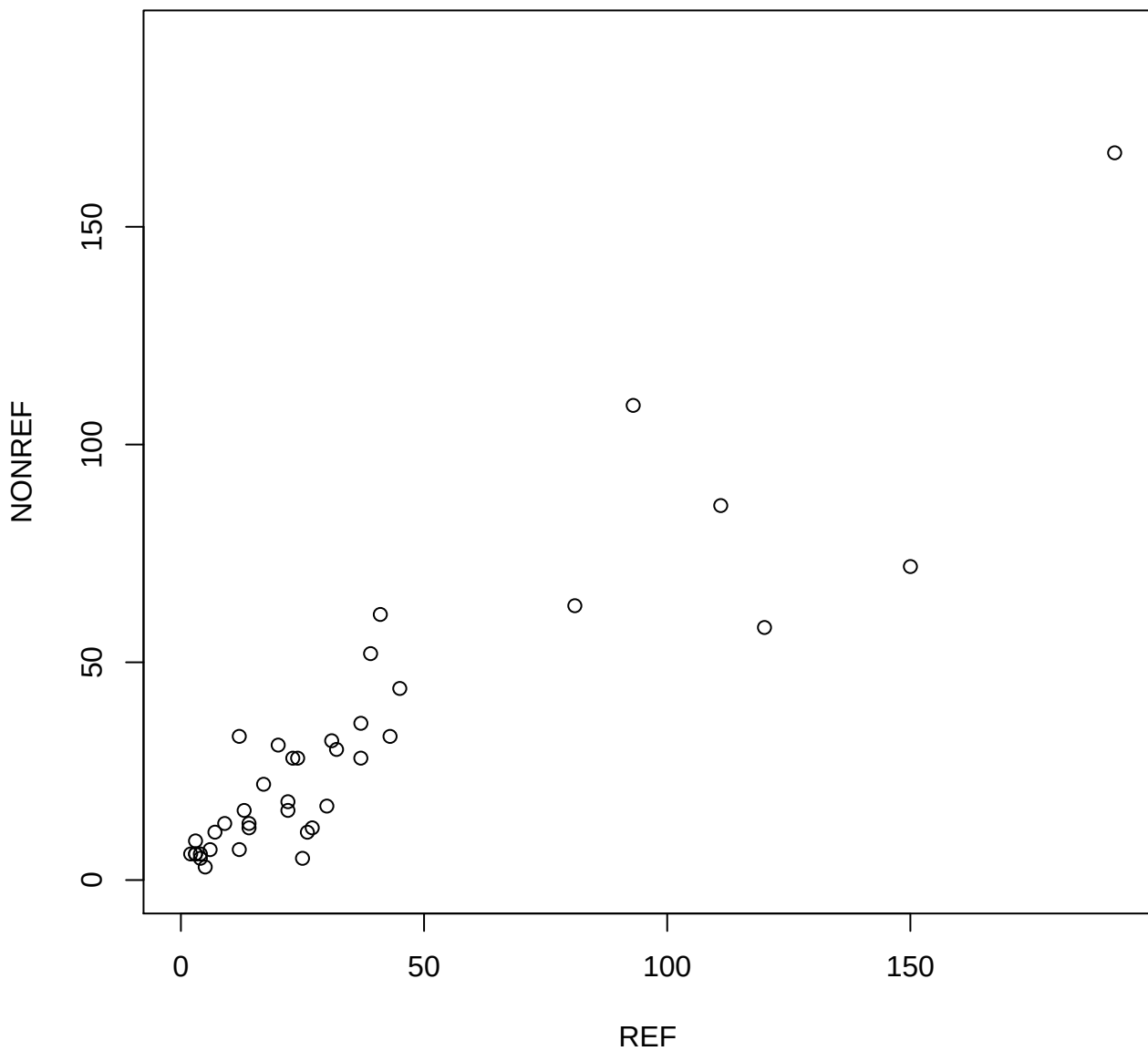
Data 4: Haplotypes

TP73 SKINNS



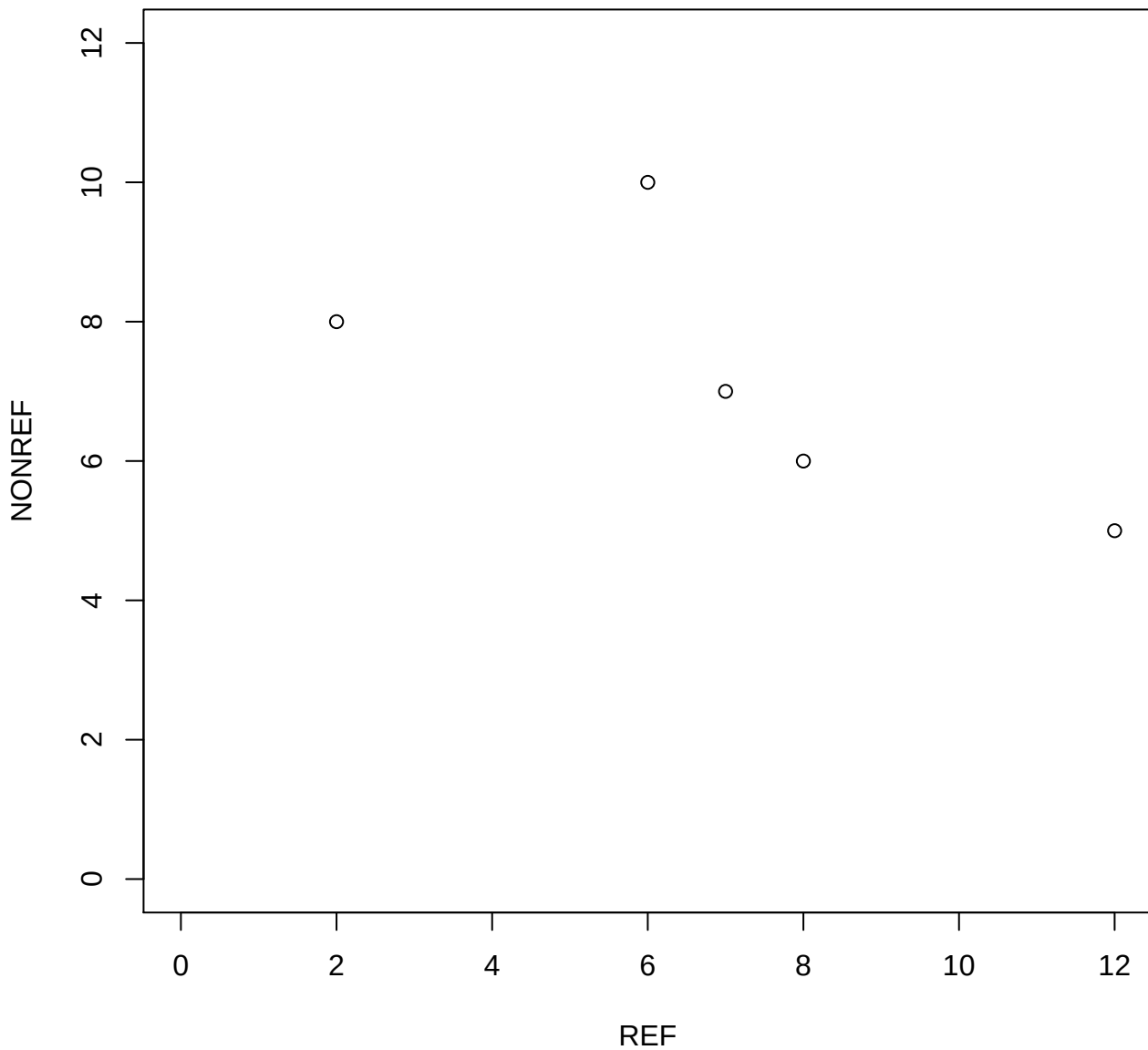
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TP73 SKINS



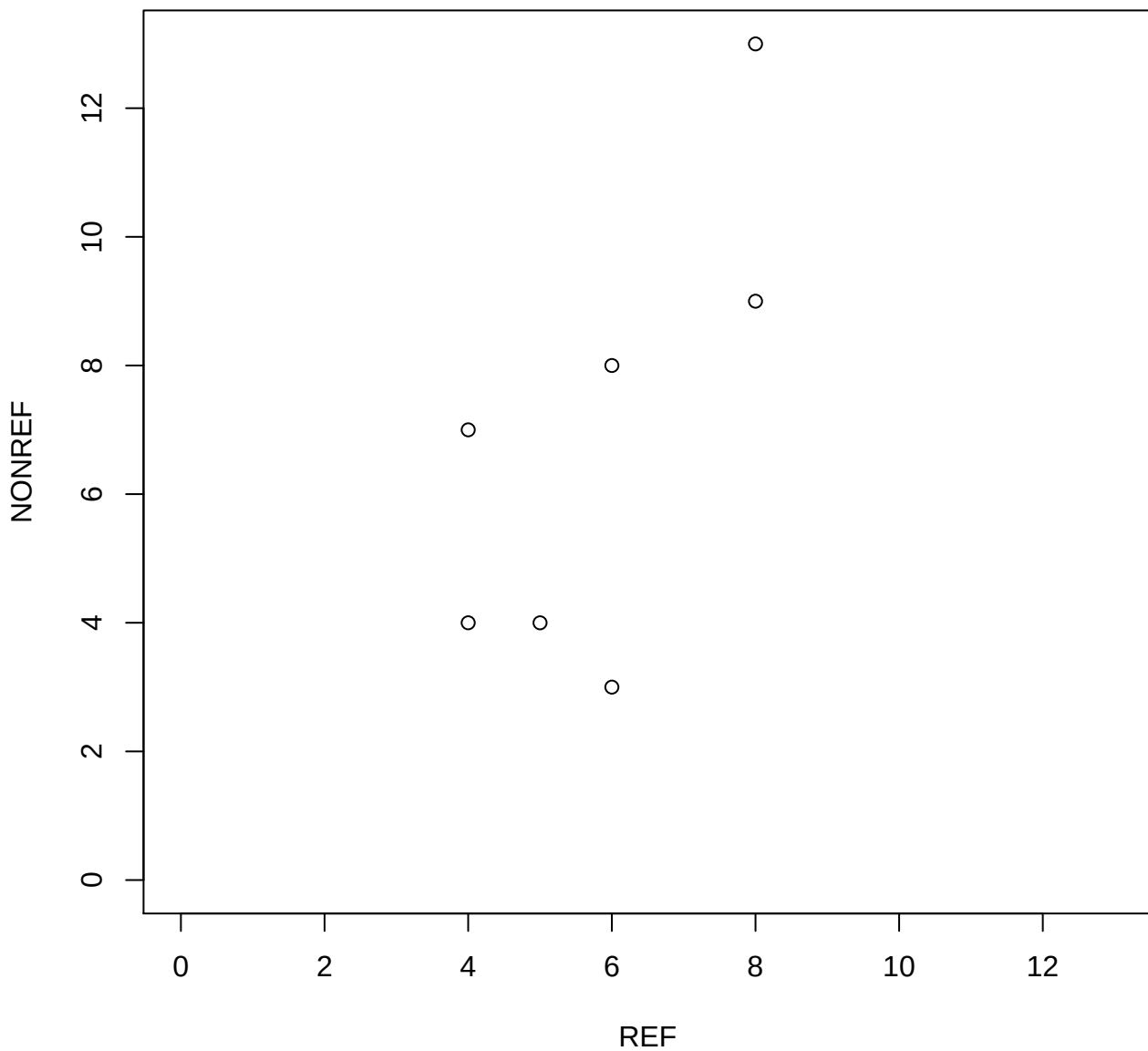
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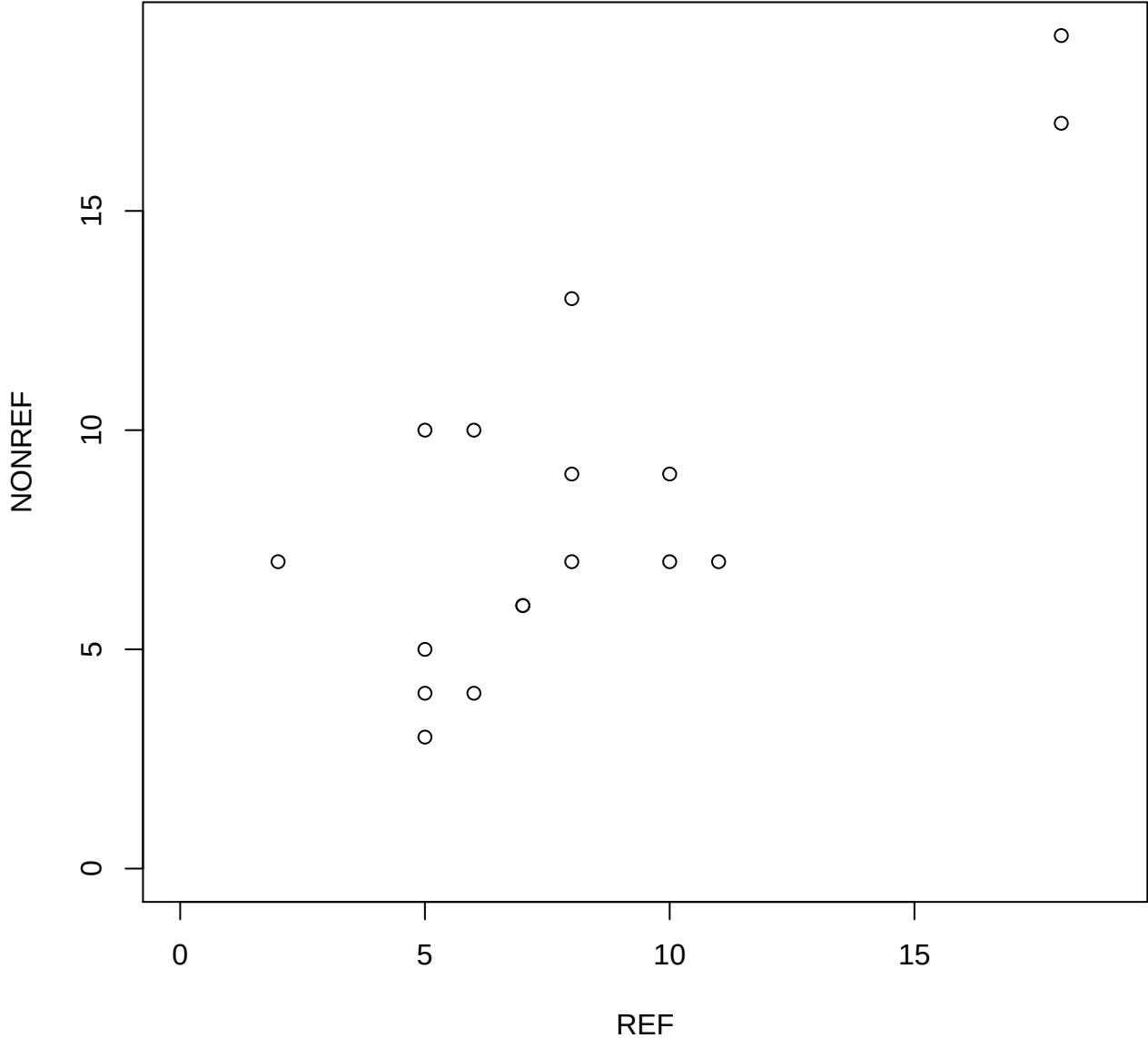
TP73 STMACH



Data 4: Haplotypes

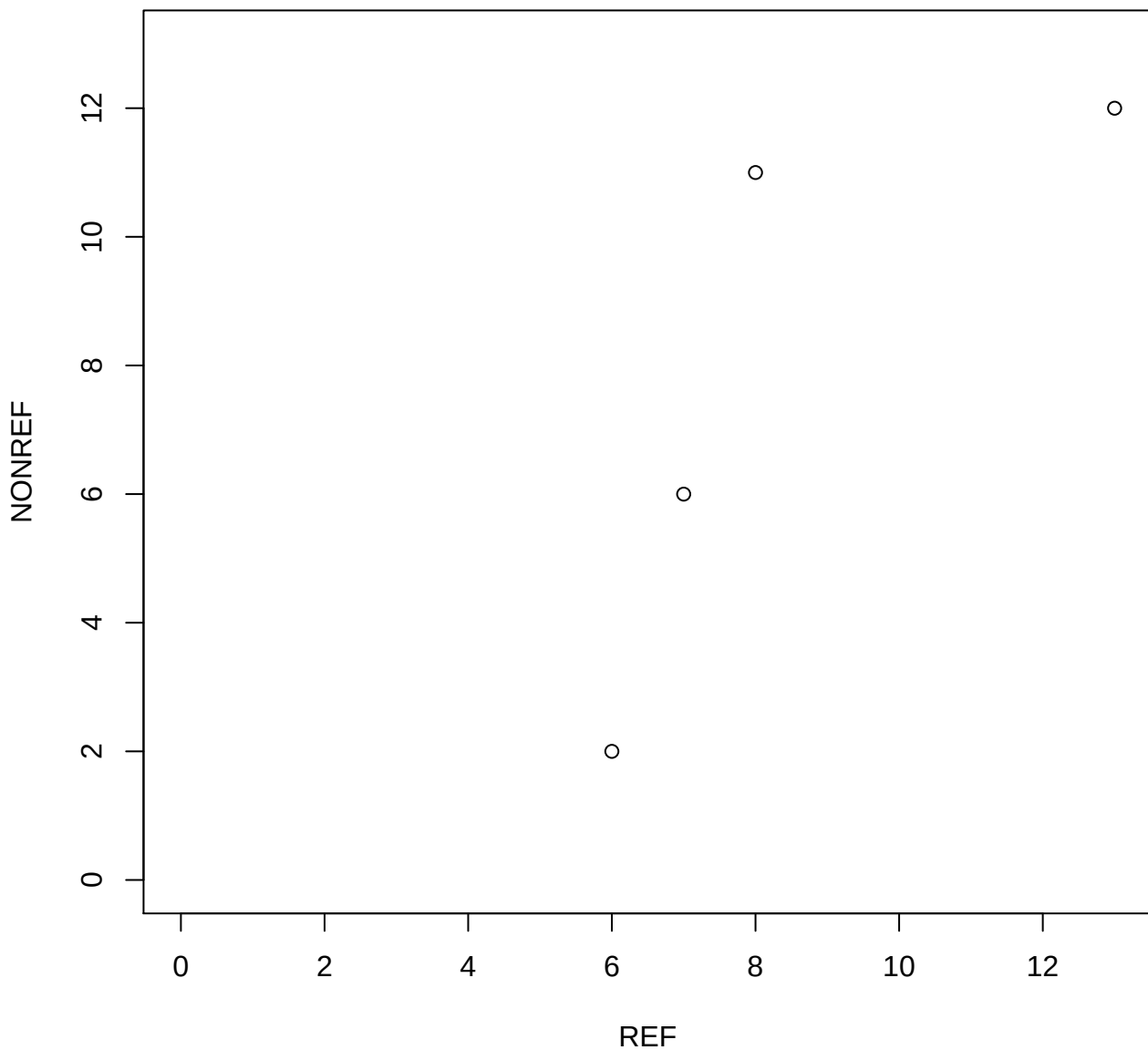
TP73 TESTIS





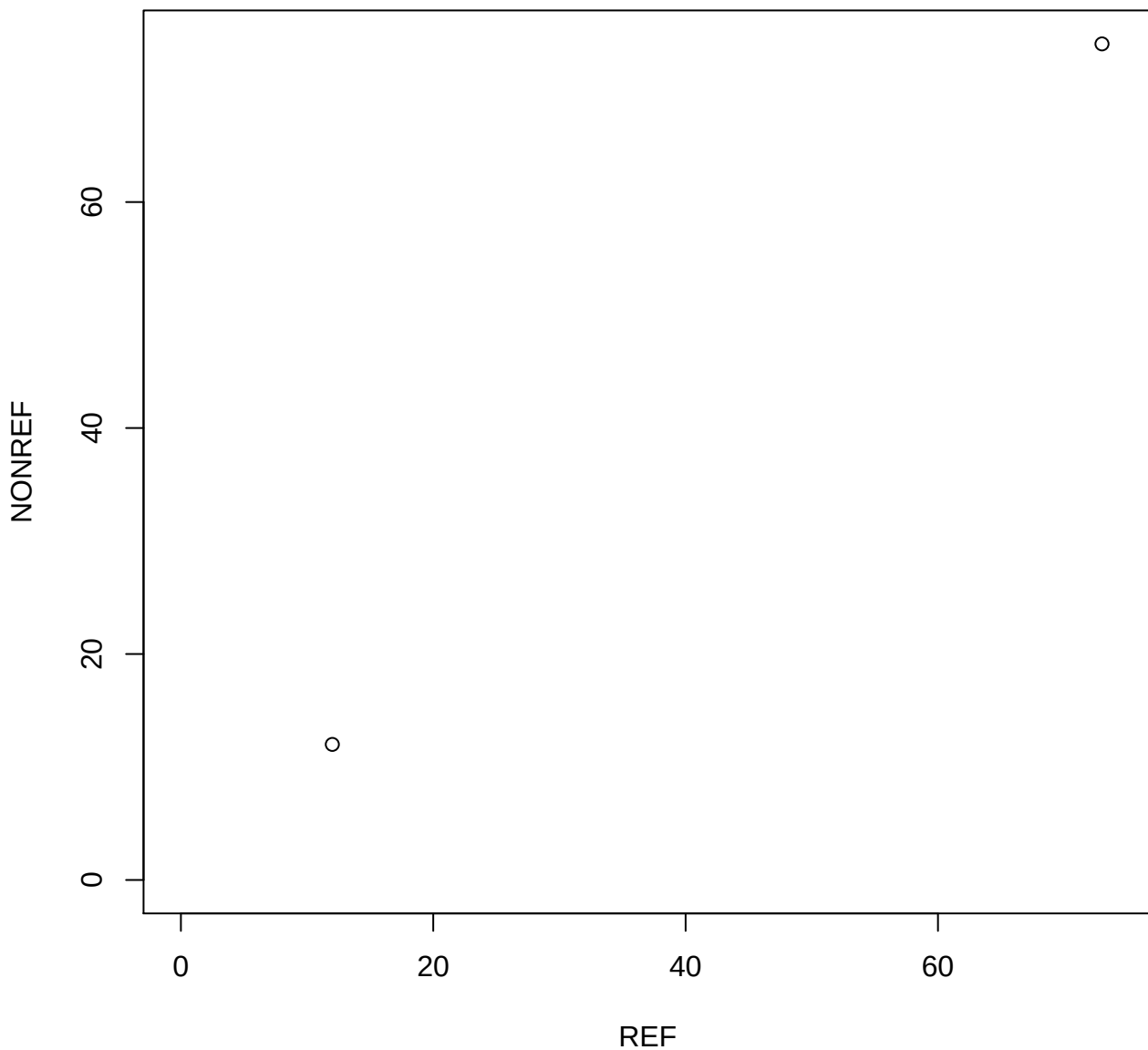
Data 4: Haplotypes

TP73 UTERUS



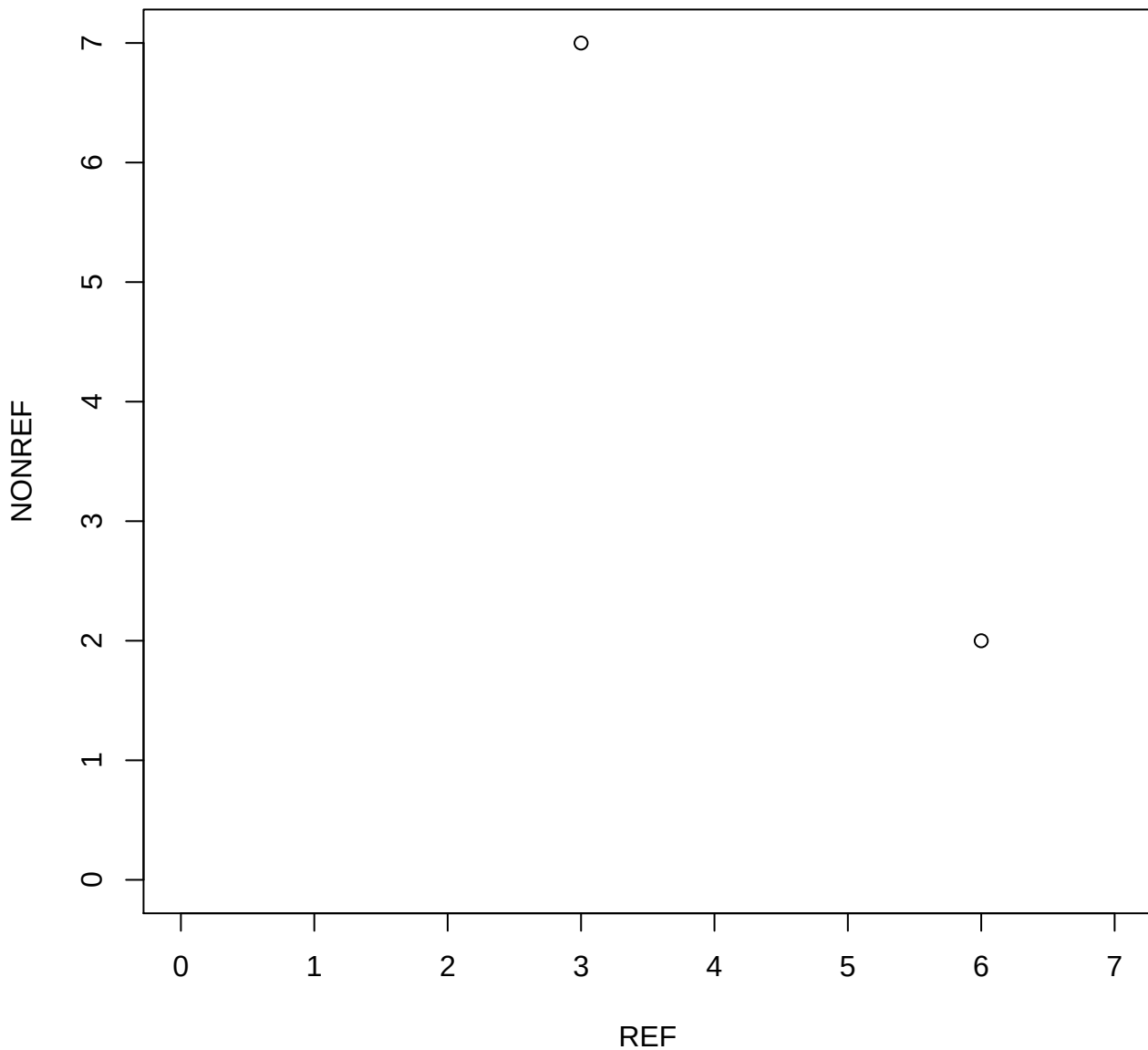
Data 4: Haplotypes

TP73 VAGINA



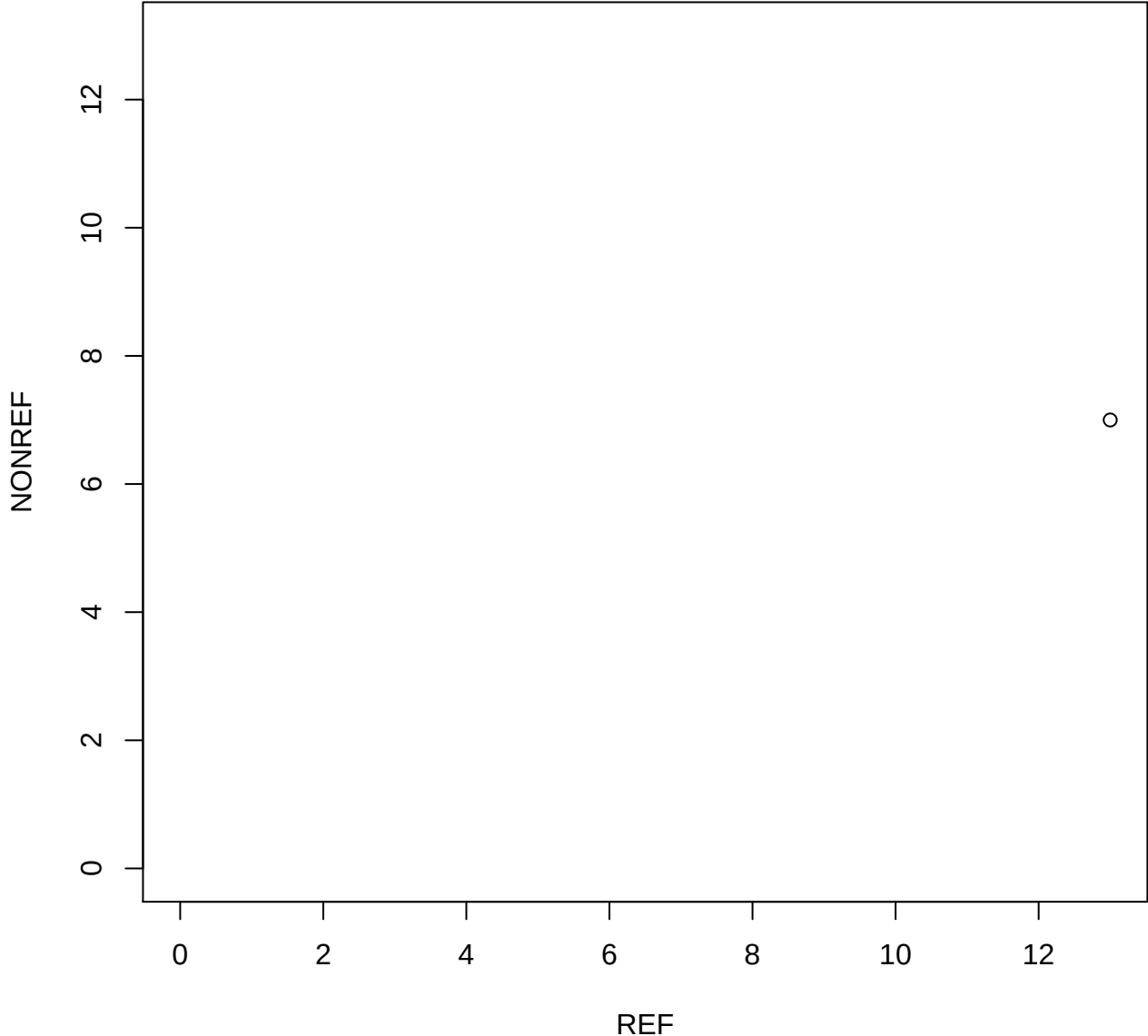
Data 4: Haplotypes

TSPAN32 ADPSBQ



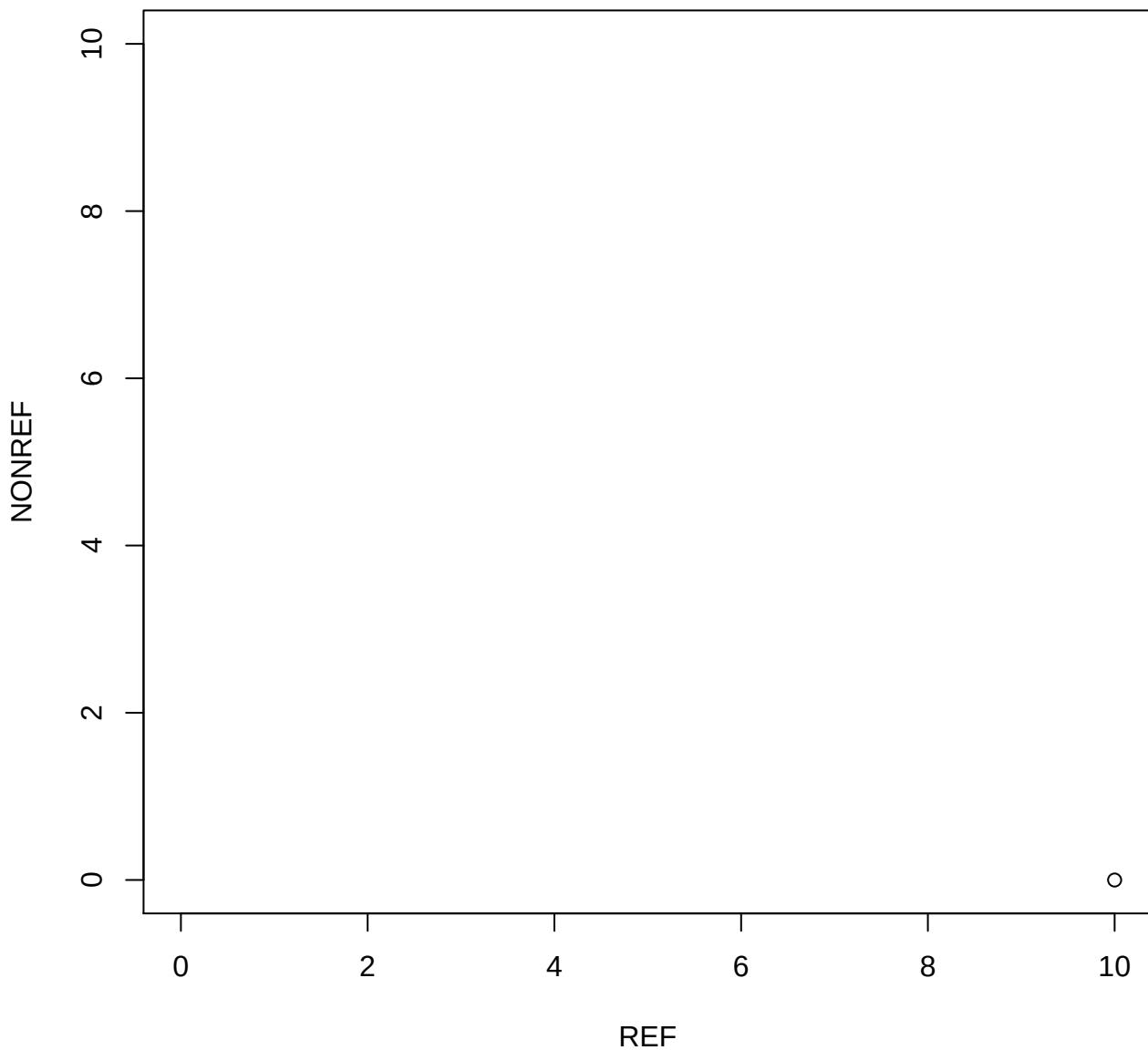
Data 4: Haplotypes

TSPAN32 ADRNLG



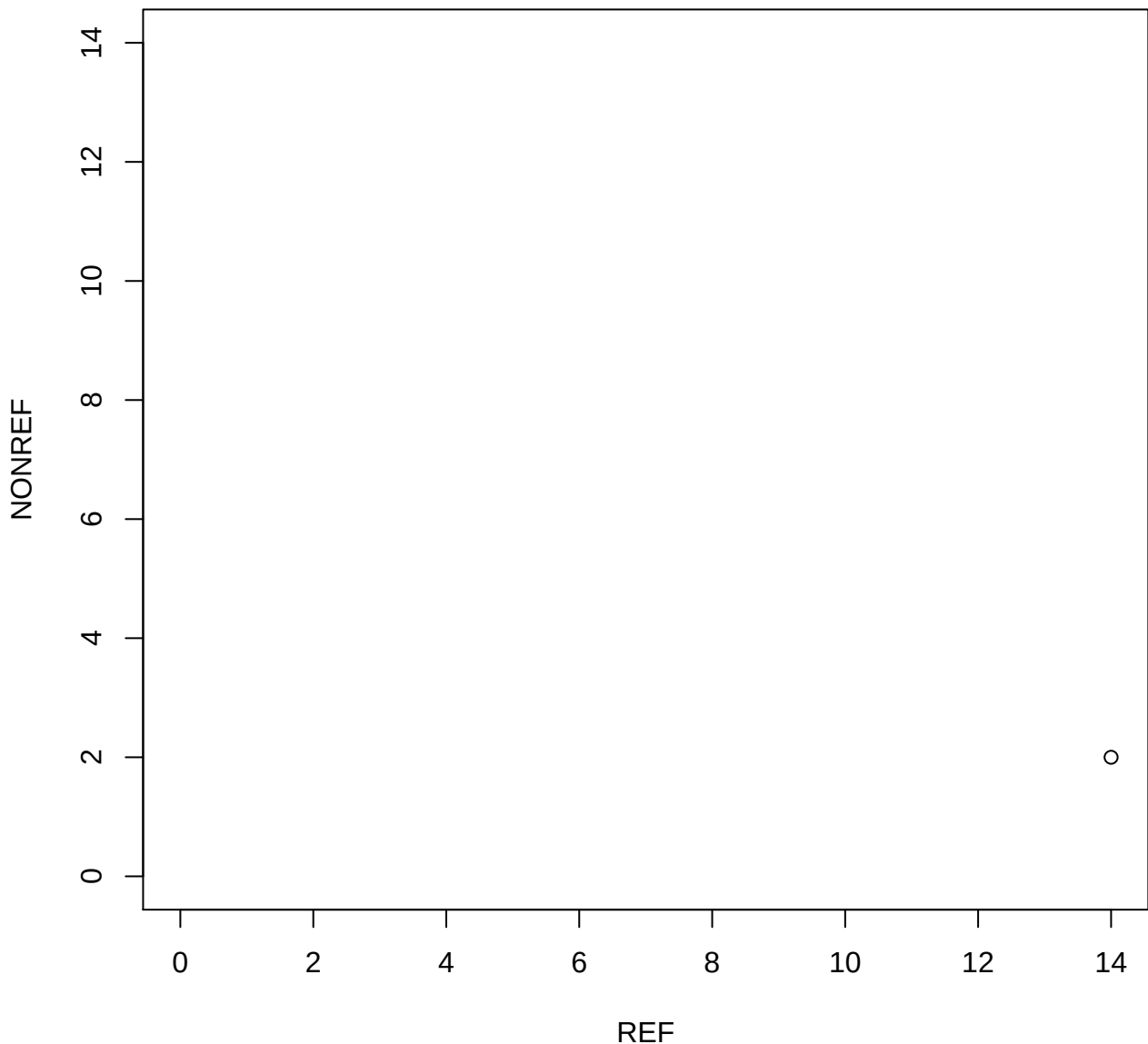
Data 4: Haplotypes

TSPAN32 ARTAORT



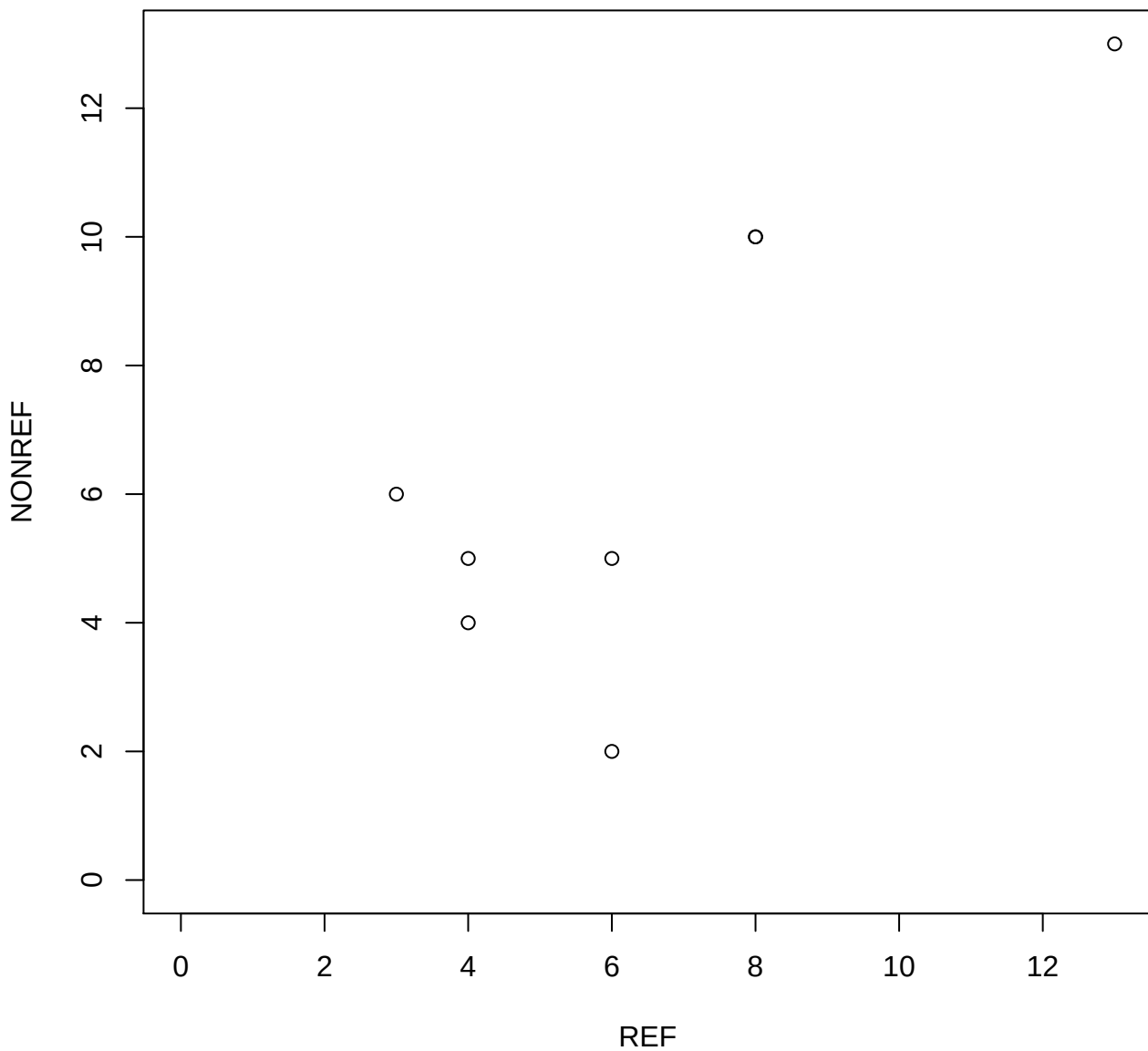
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TSPAN32 ARTTBL



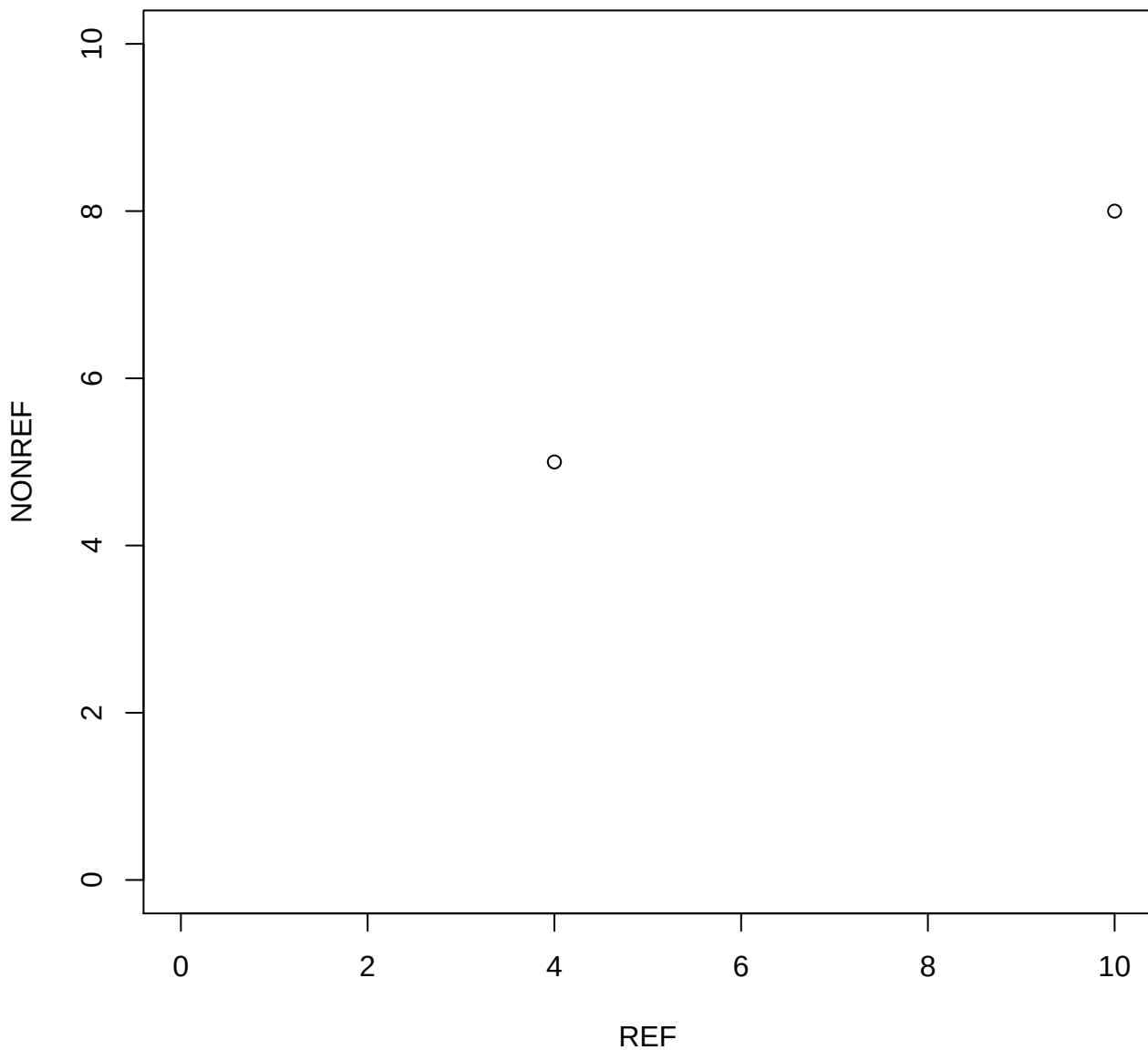
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TSPAN32 BRAIN



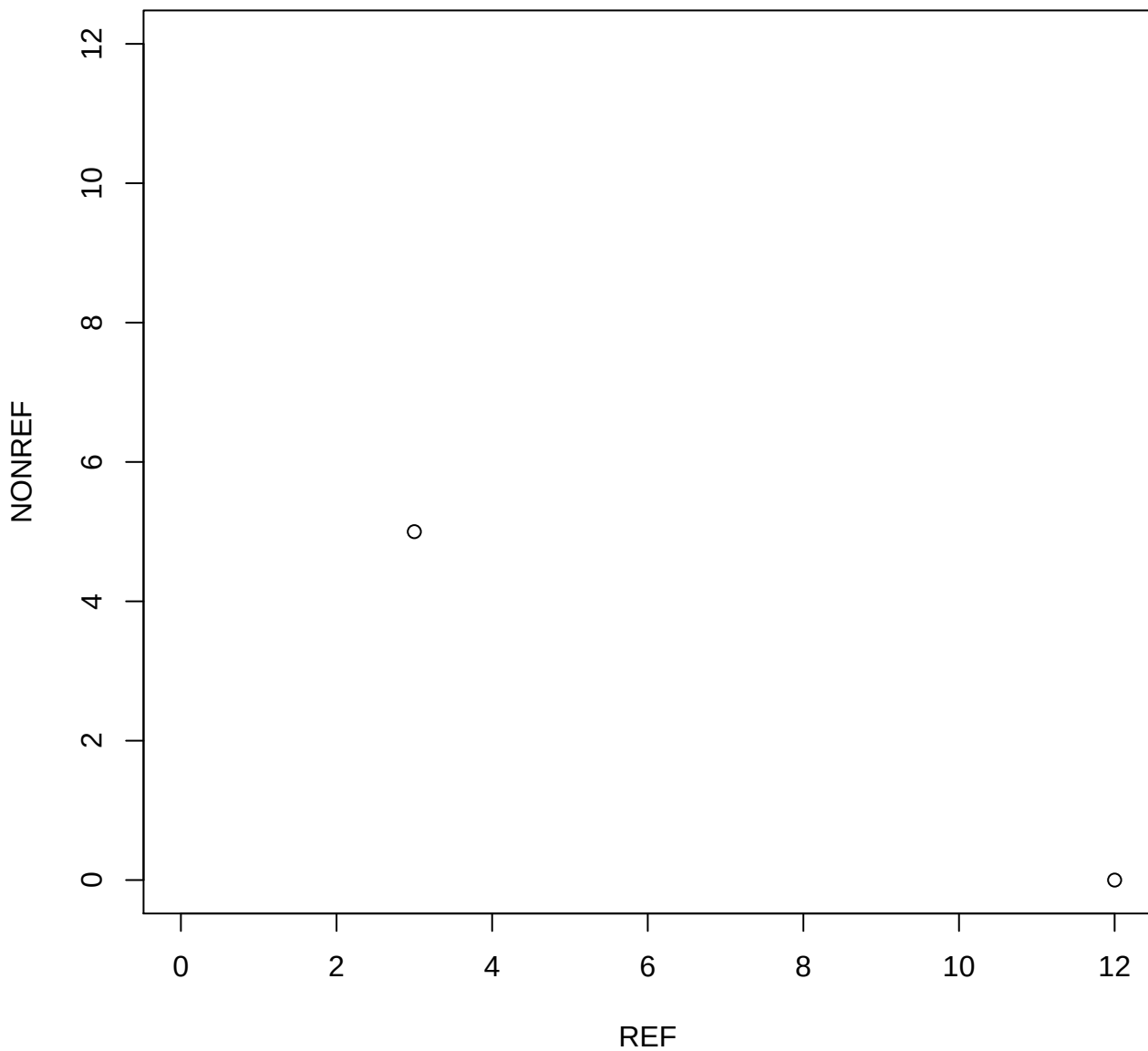
Data 4: Haplotypes

TSPAN32 BREAST



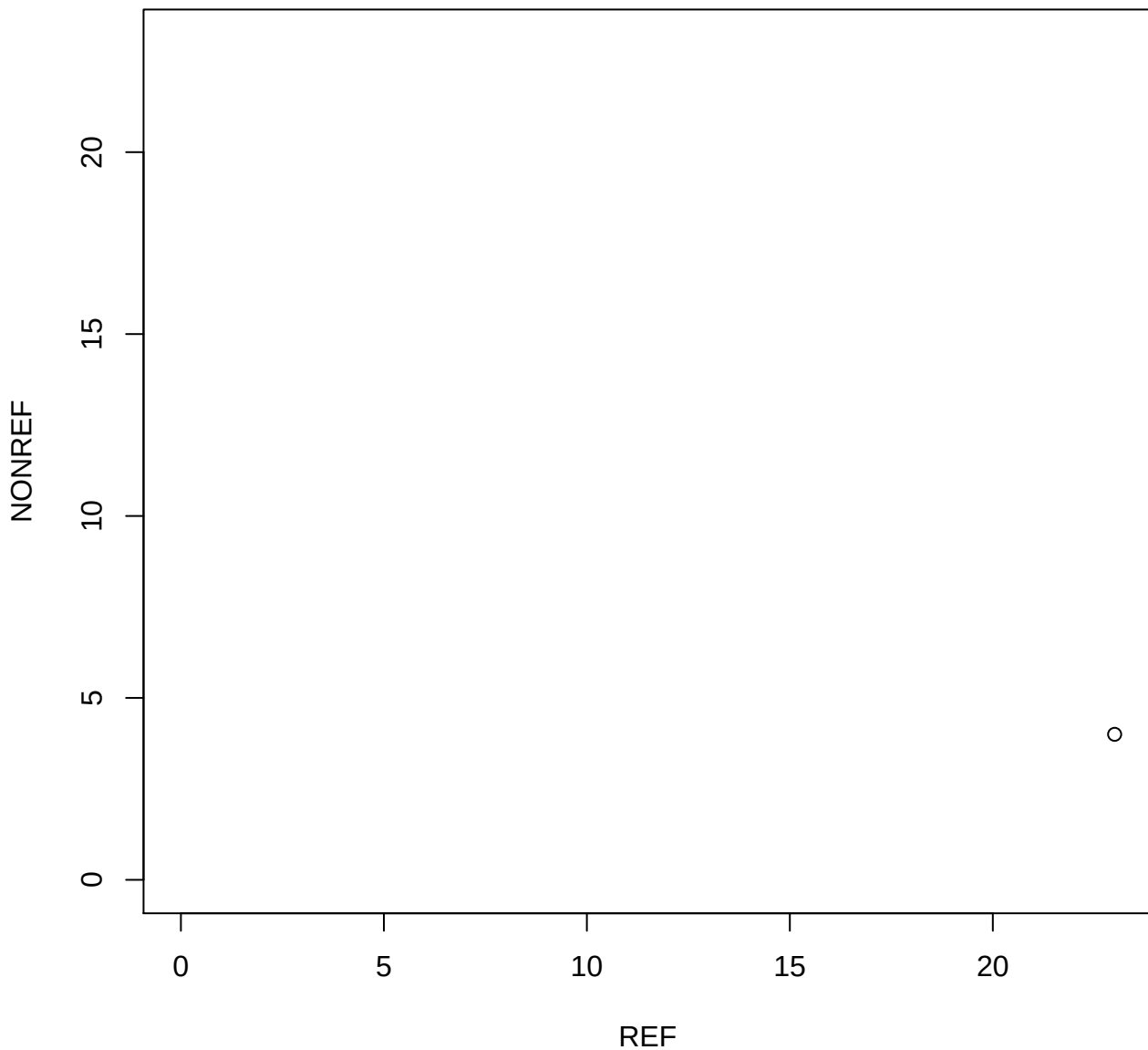
Data 4: Haplotypes

TSPAN32 CLNTRN



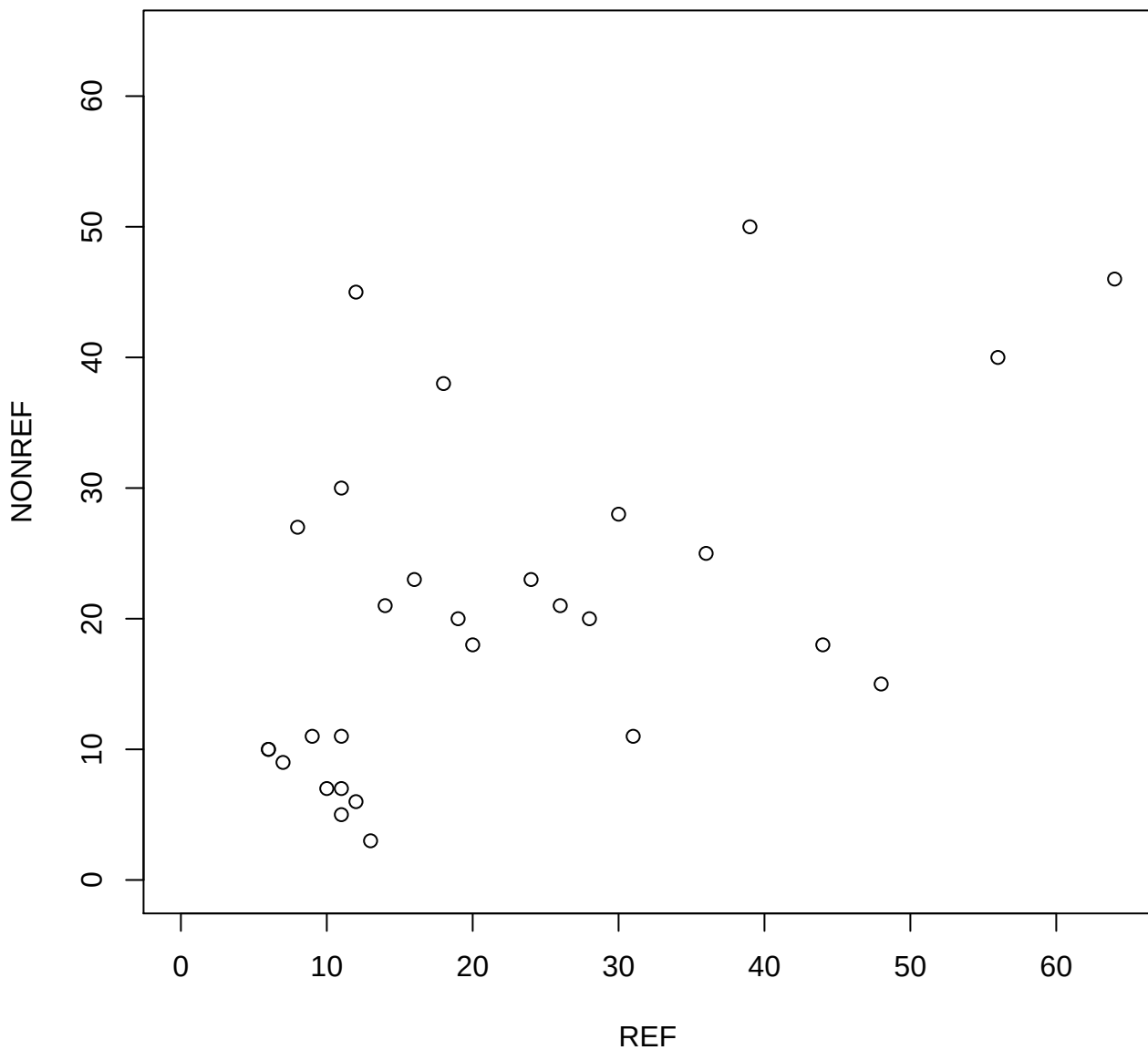
Data 4: Haplotypes

TSPAN32 ESPMCS



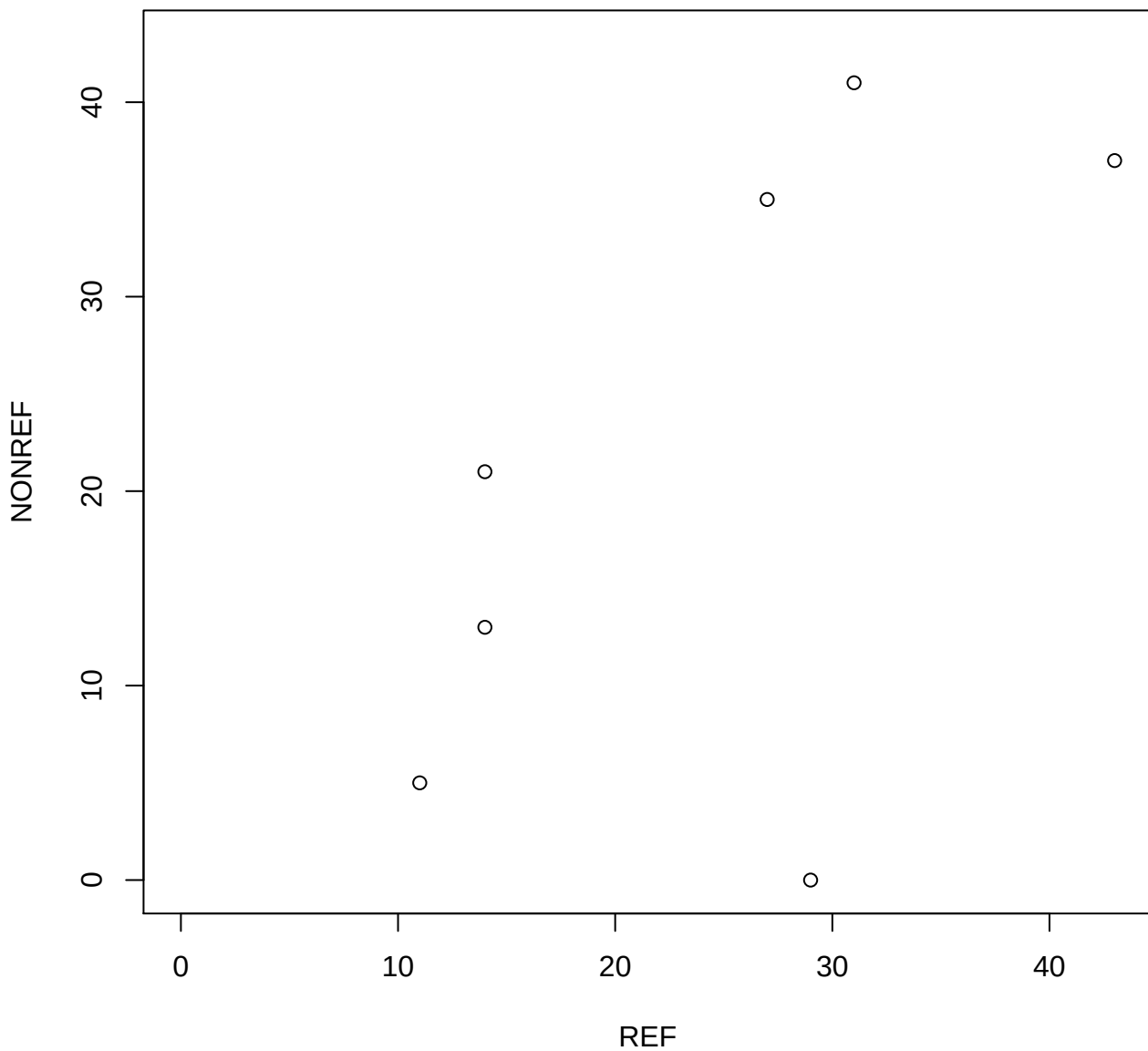
Data 4: Haplotypes

TSPAN32 GC-TCELL



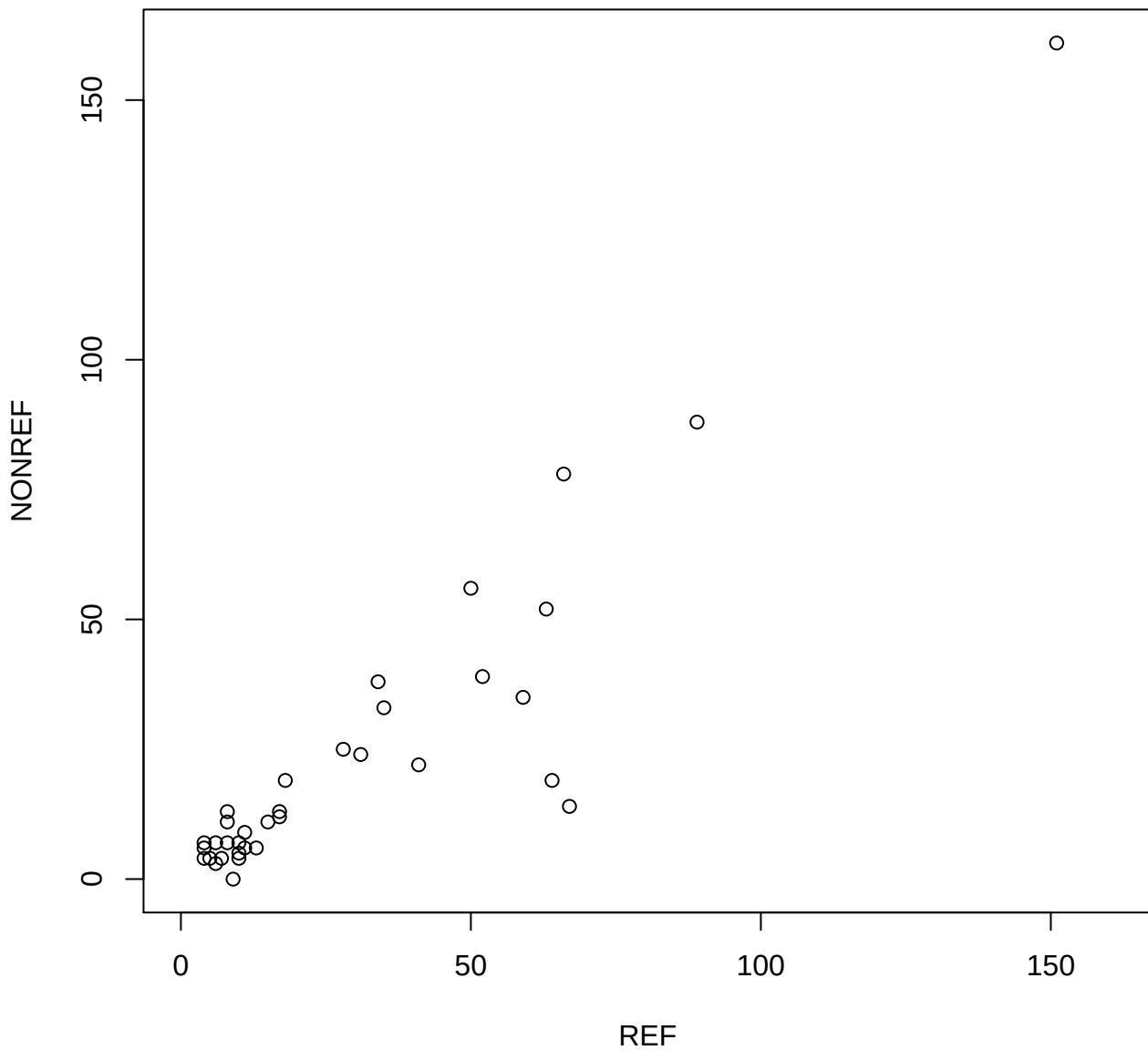
Data 4: Haplotypes

TSPAN32 HRTAA



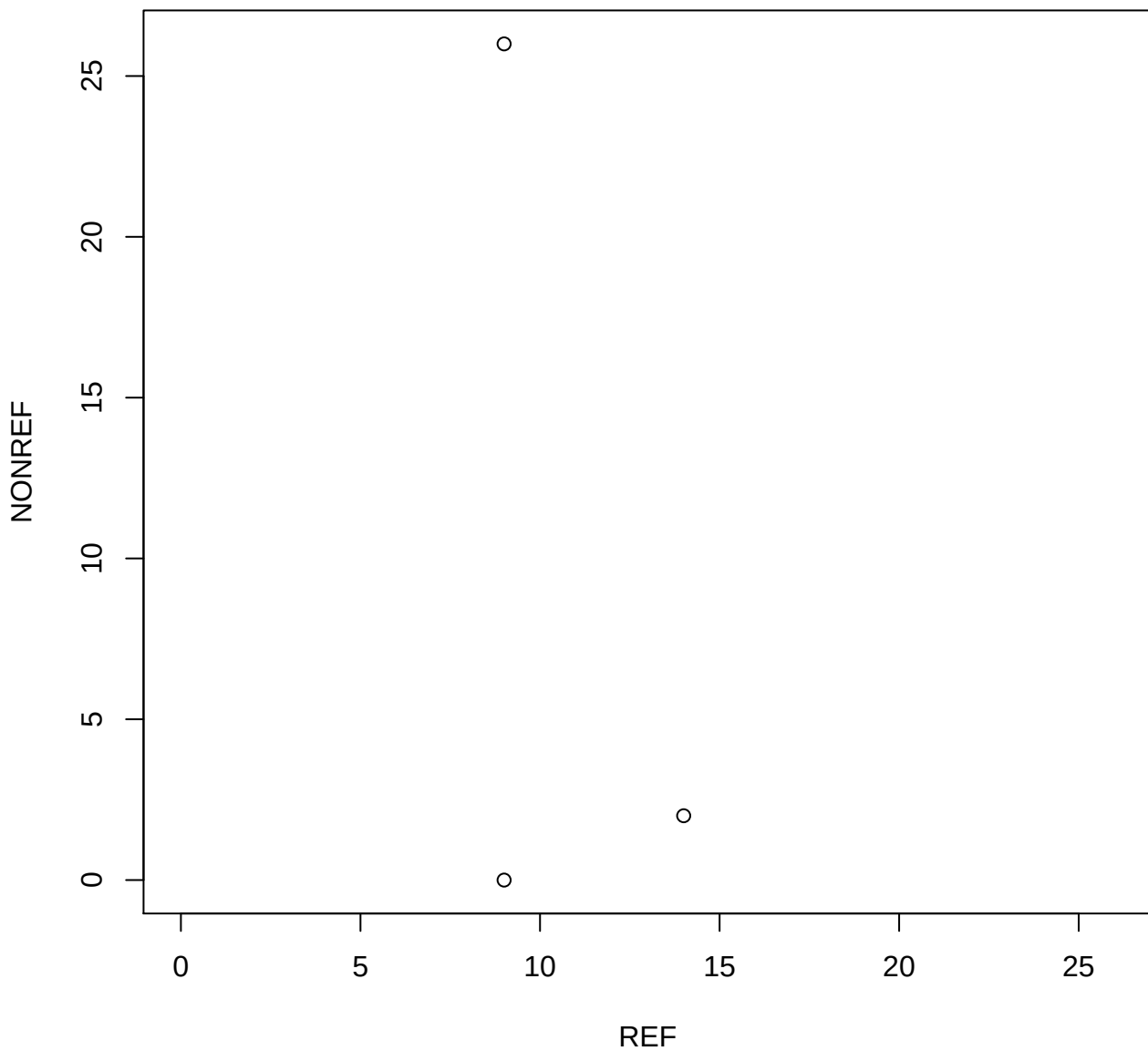
Data 4: Haplotypes

TSPAN32 HRTL



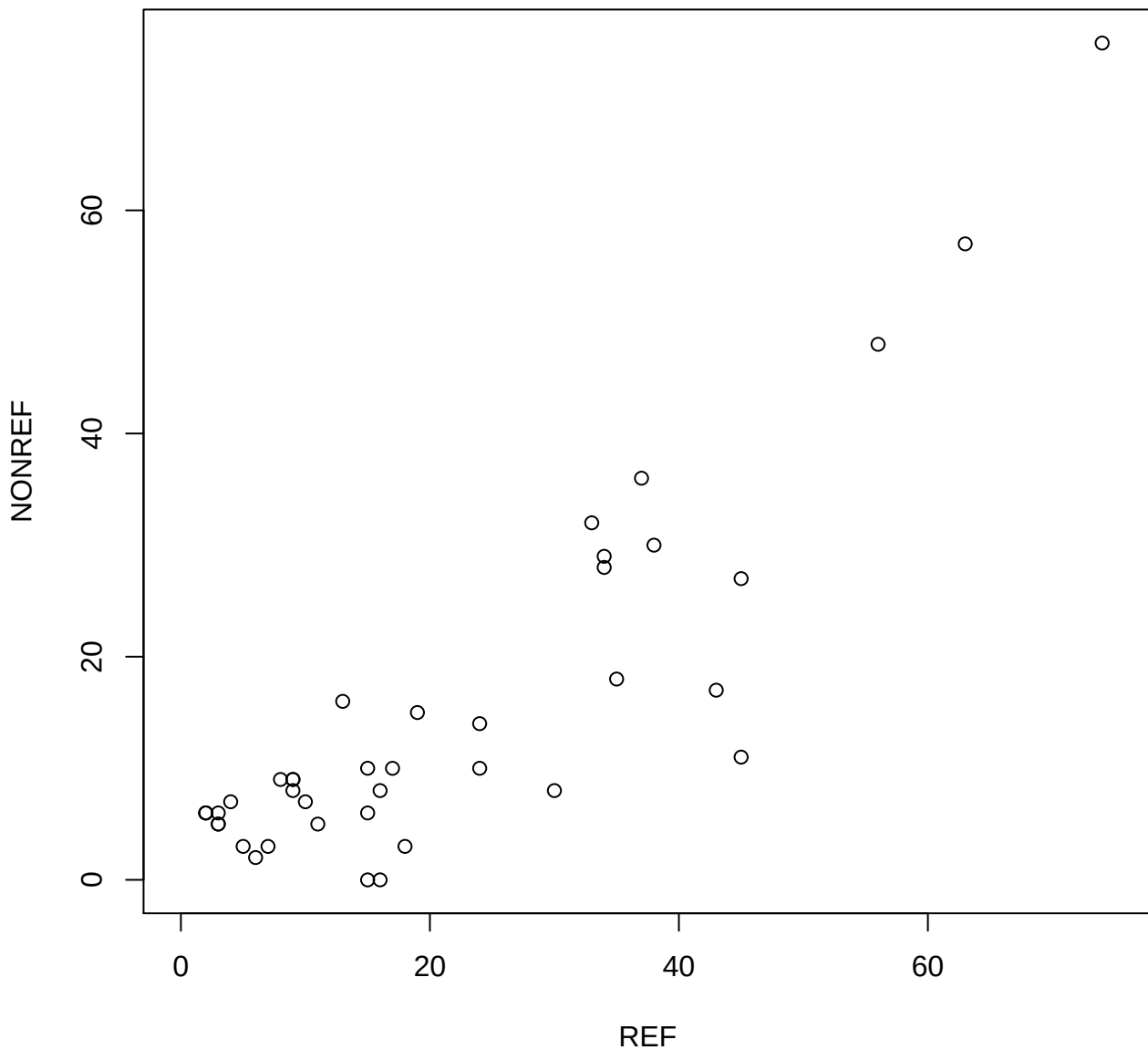
Data 4: Haplotypes

TSPAN32 LCL



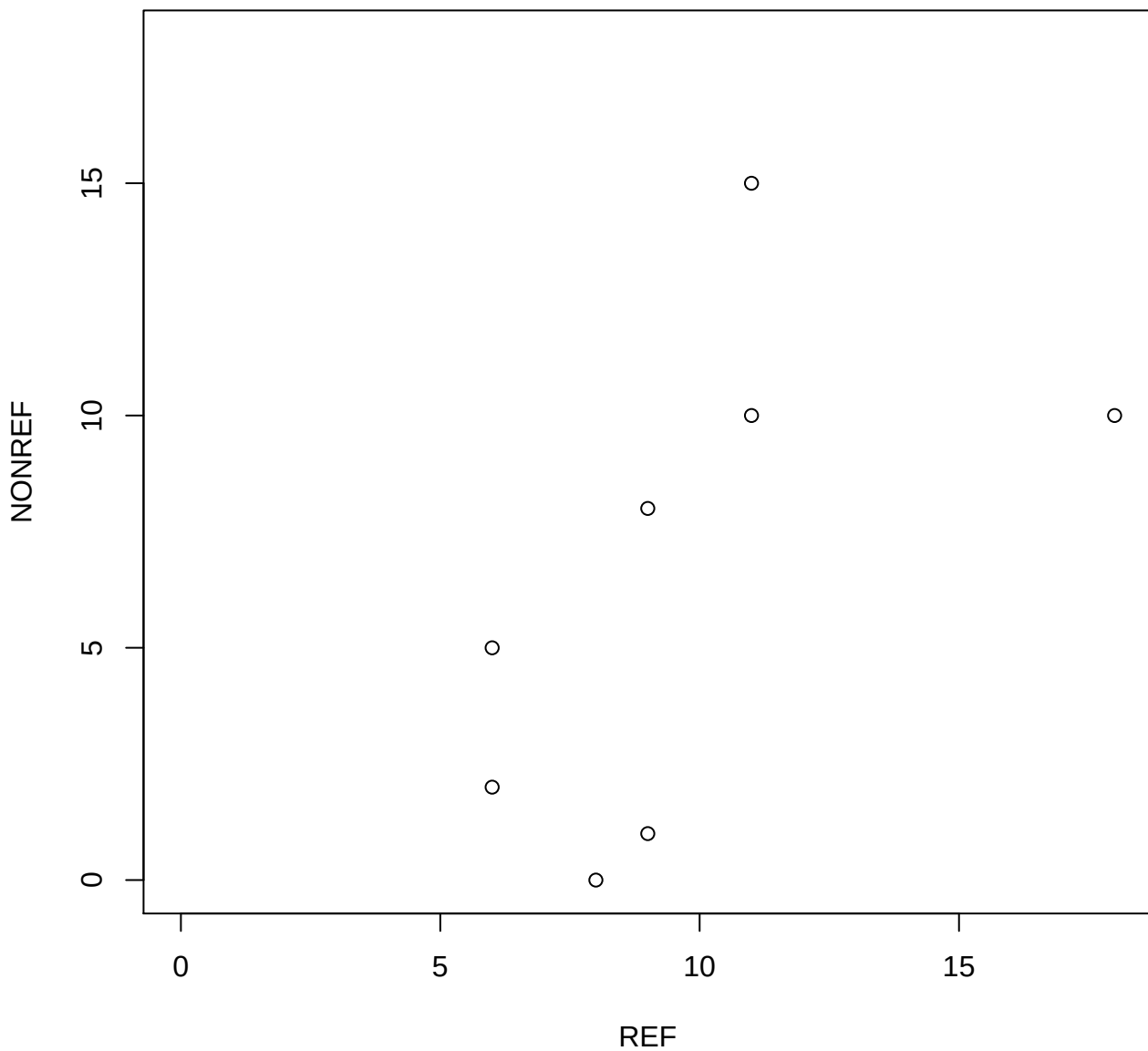
Data 4: Haplotypes

TSPAN32 LUNG



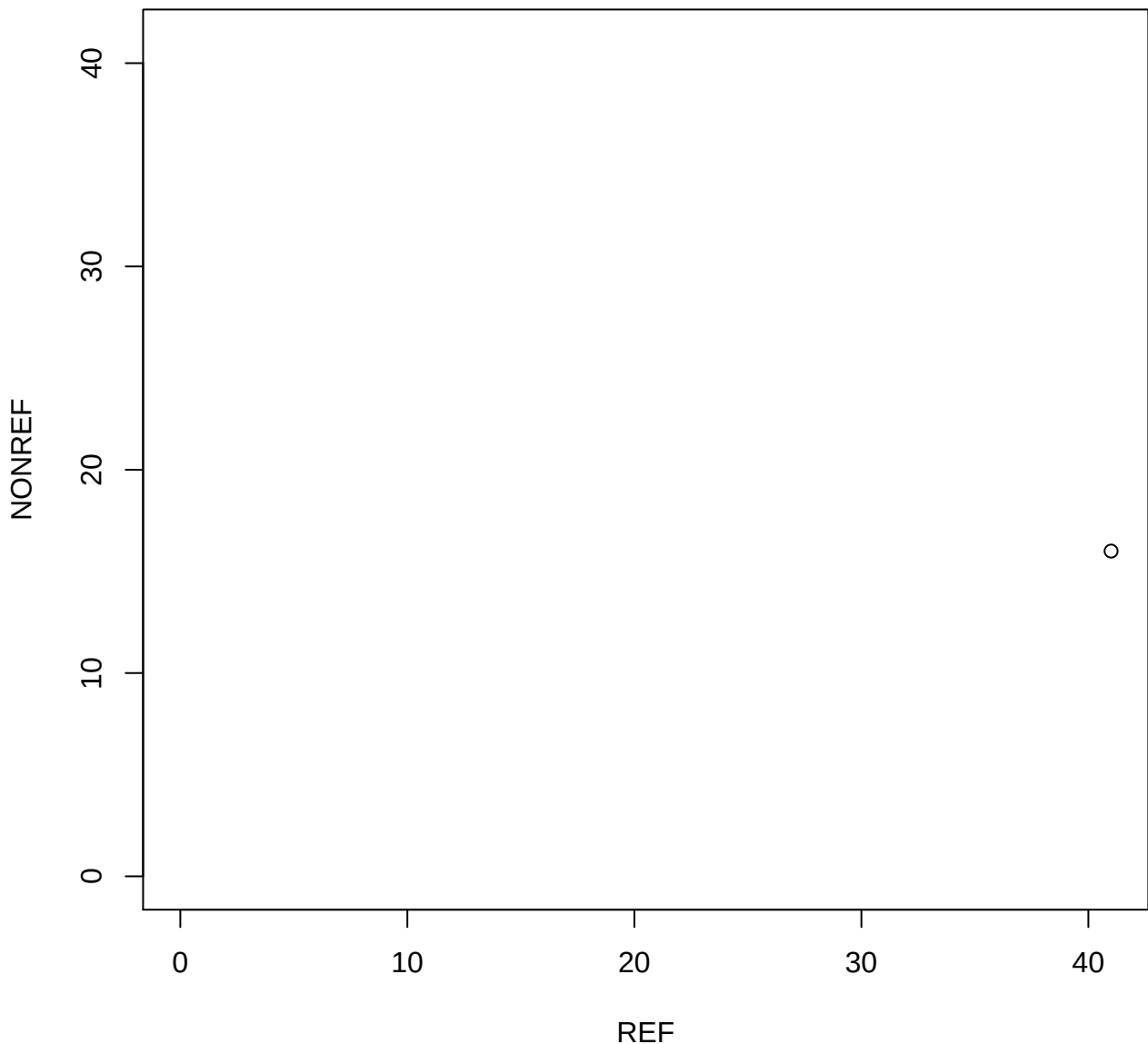
Data 4: Haplotypes

TSPAN32 NERVET



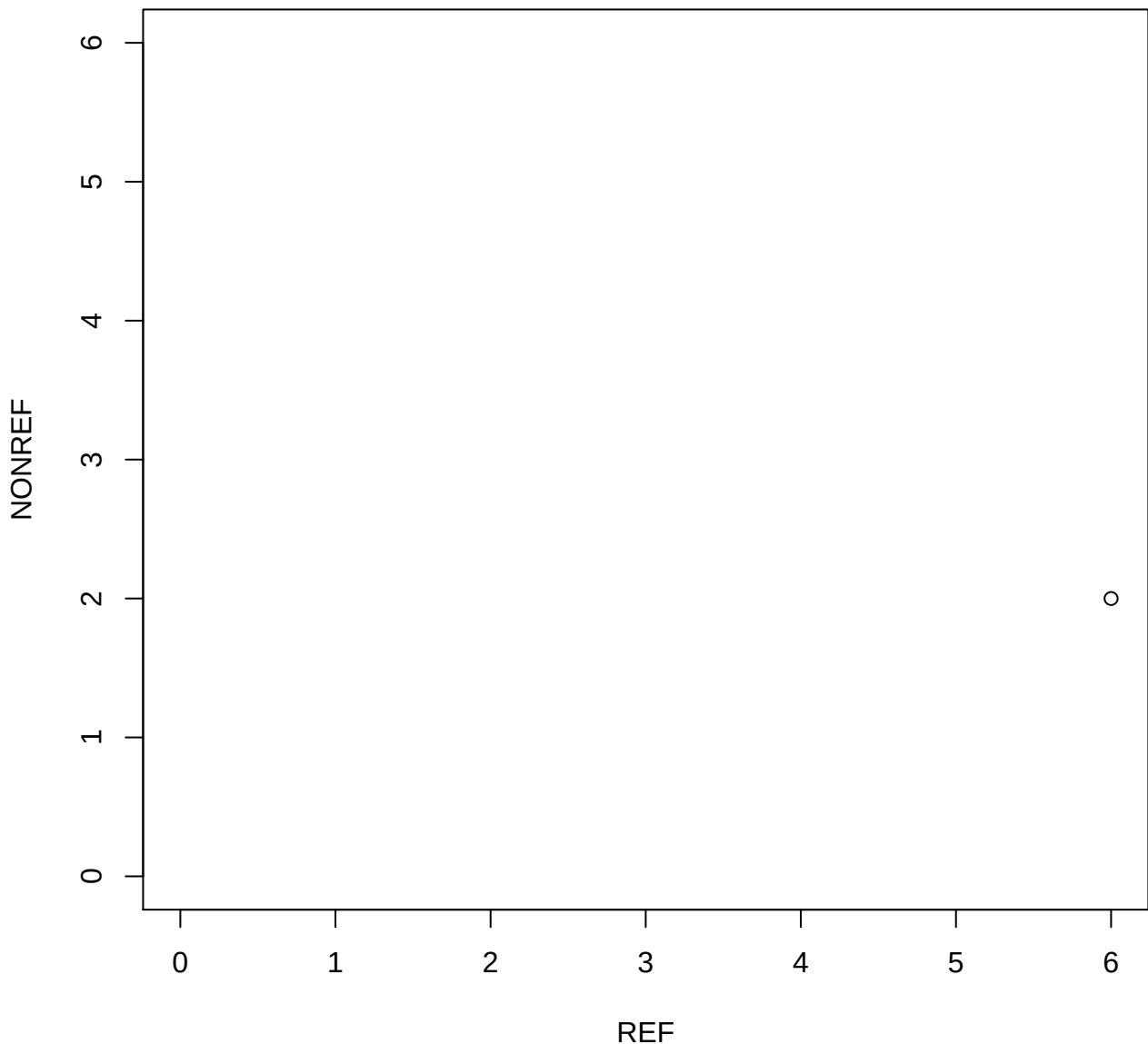
Data 4: Haplotypes

TSPAN32 PRSTTE



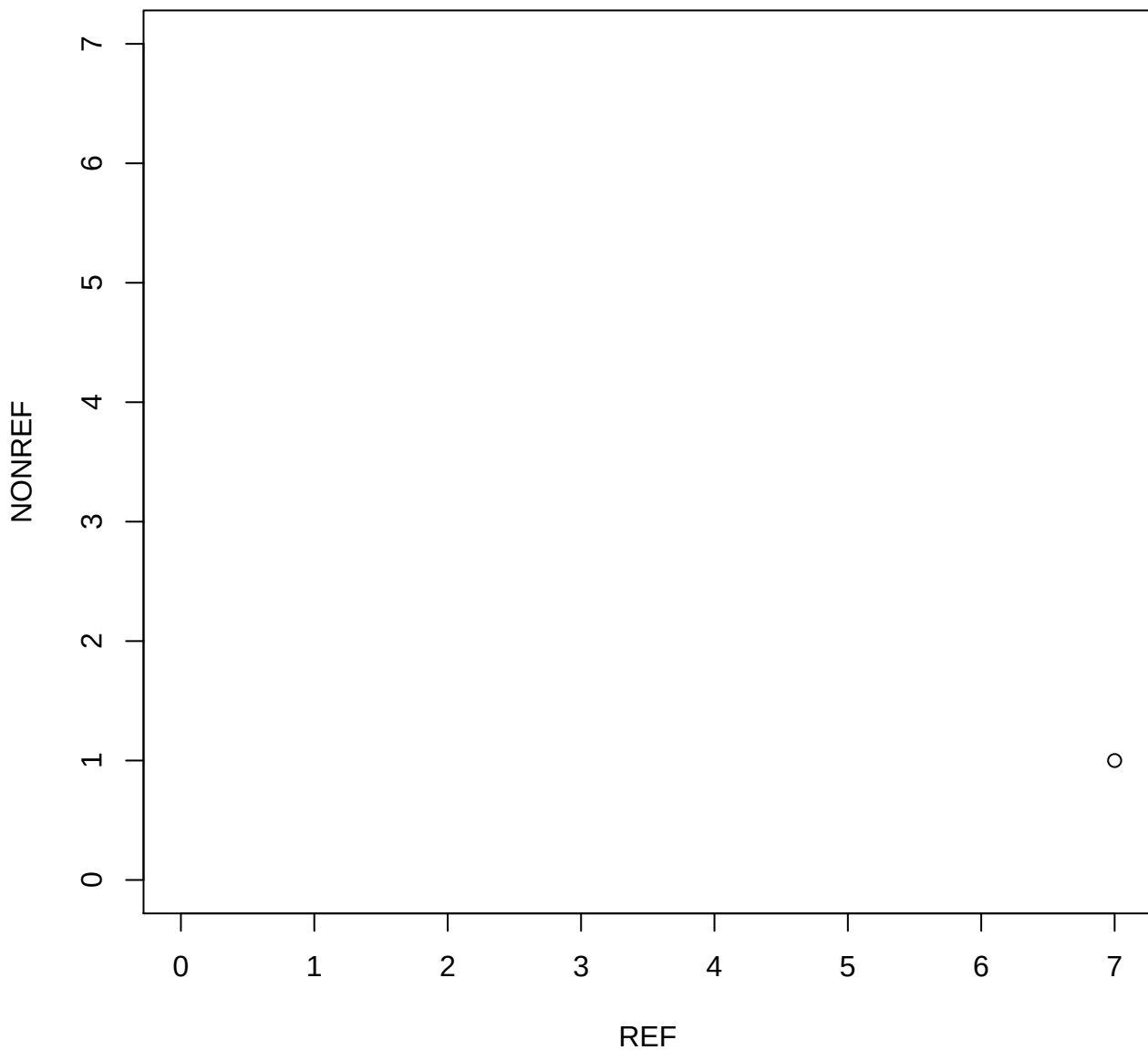
Data 4: Haplotypes

TSPAN32 SKINNS



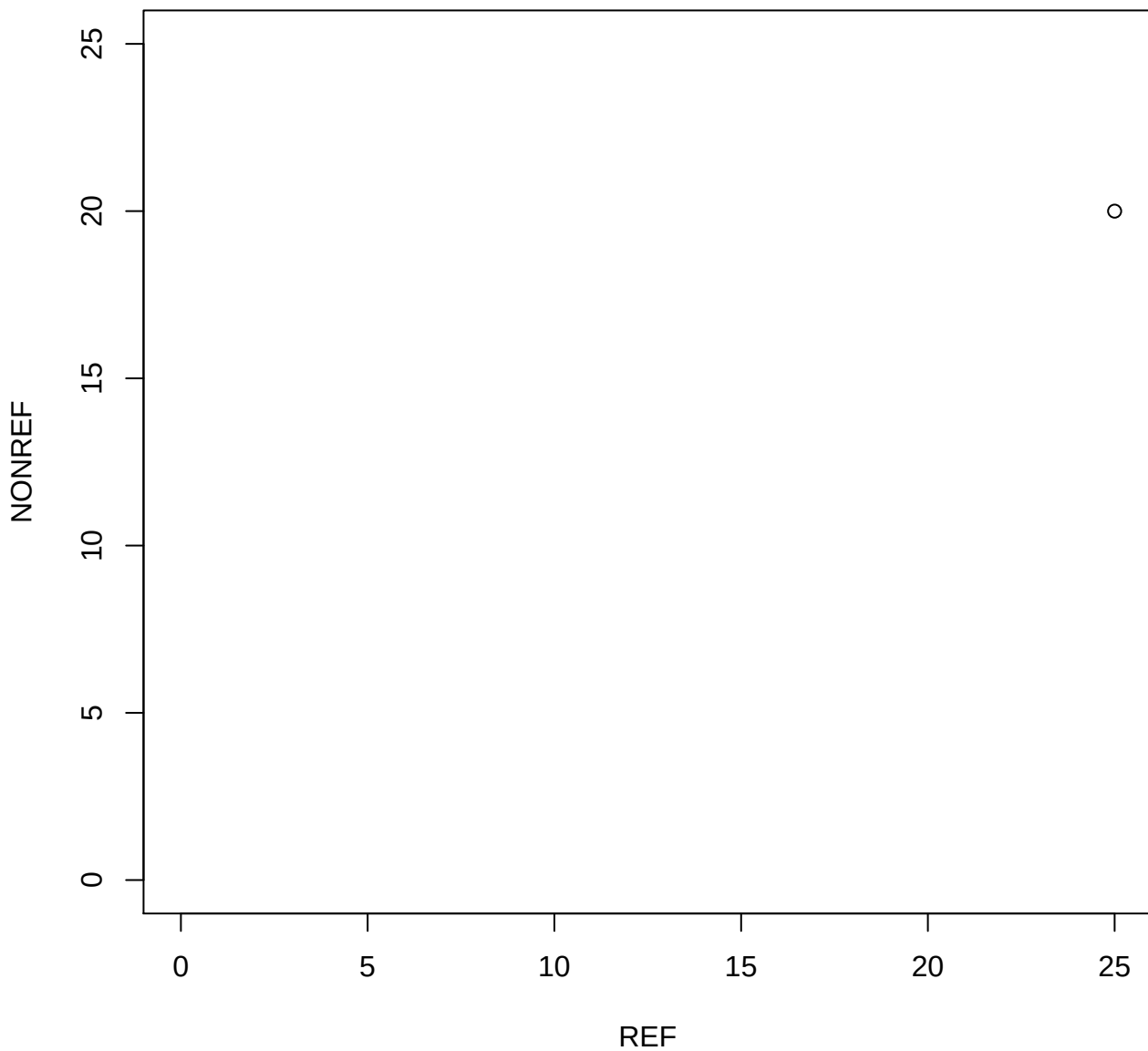
Data 4: Haplotypes

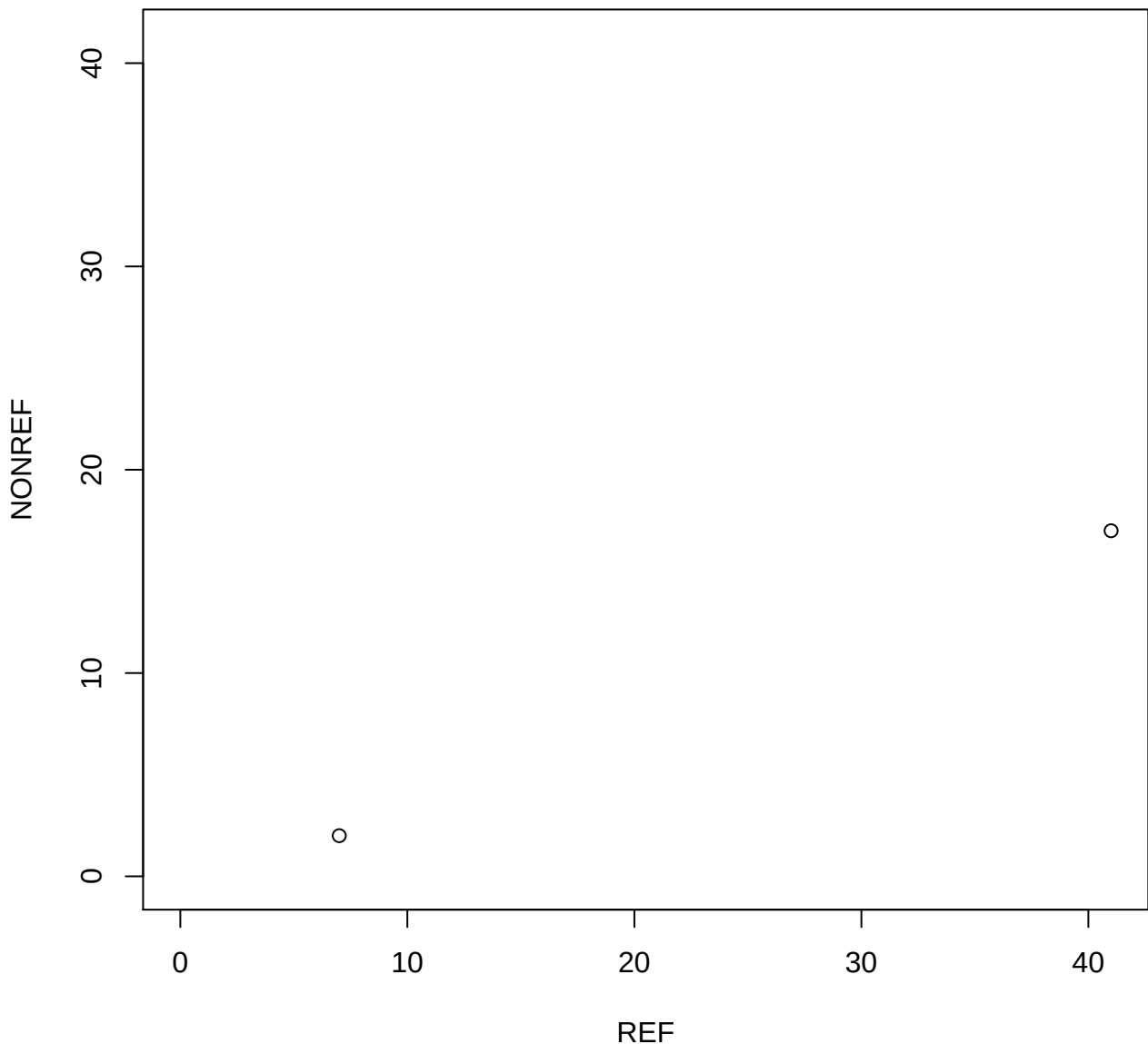
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Data 4: Haplotypes

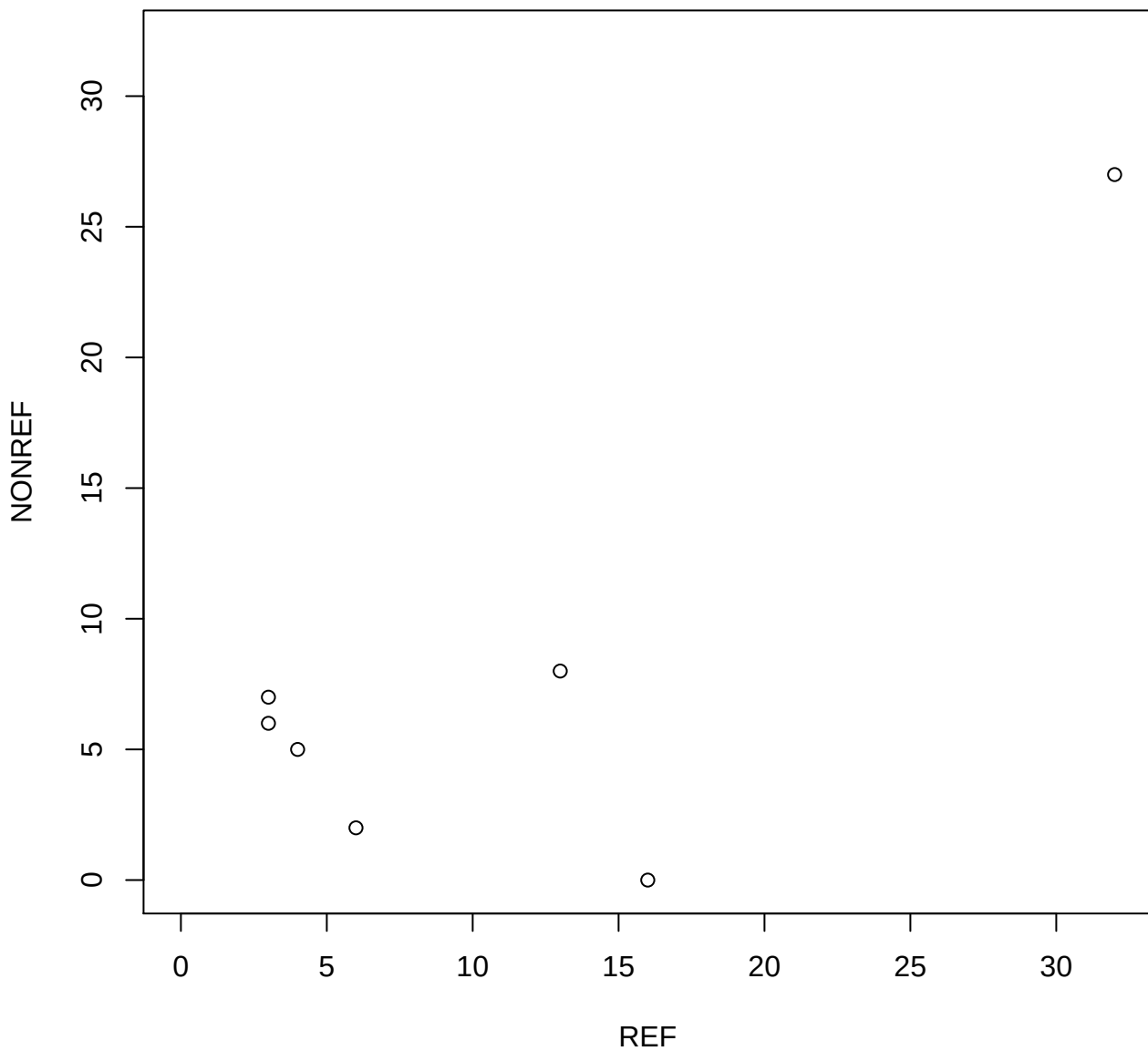
TSPAN32 STMACH





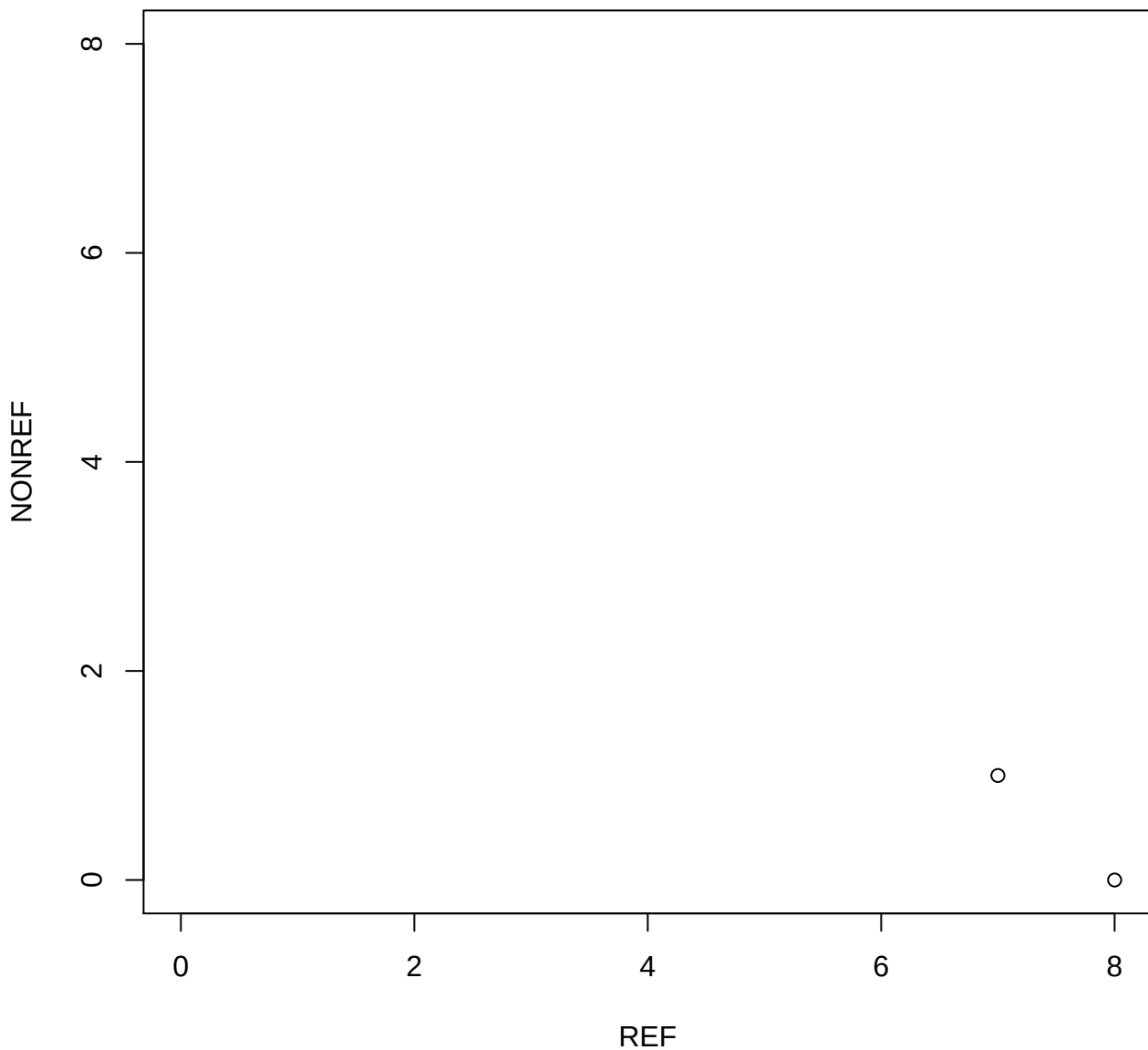
Data 4: Haplotypes

TSPAN32 THYROID



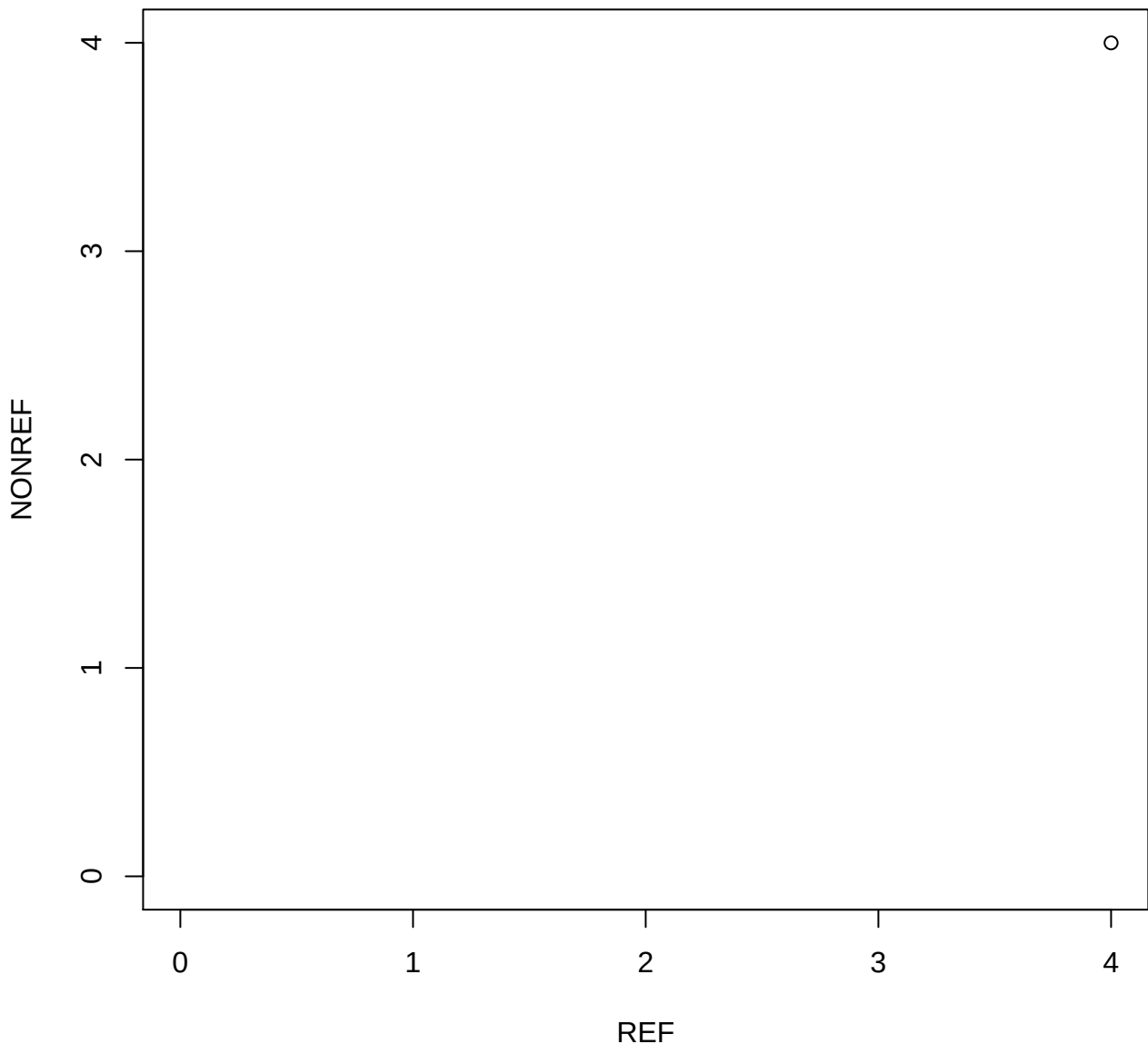
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TSPAN32 UTERUS



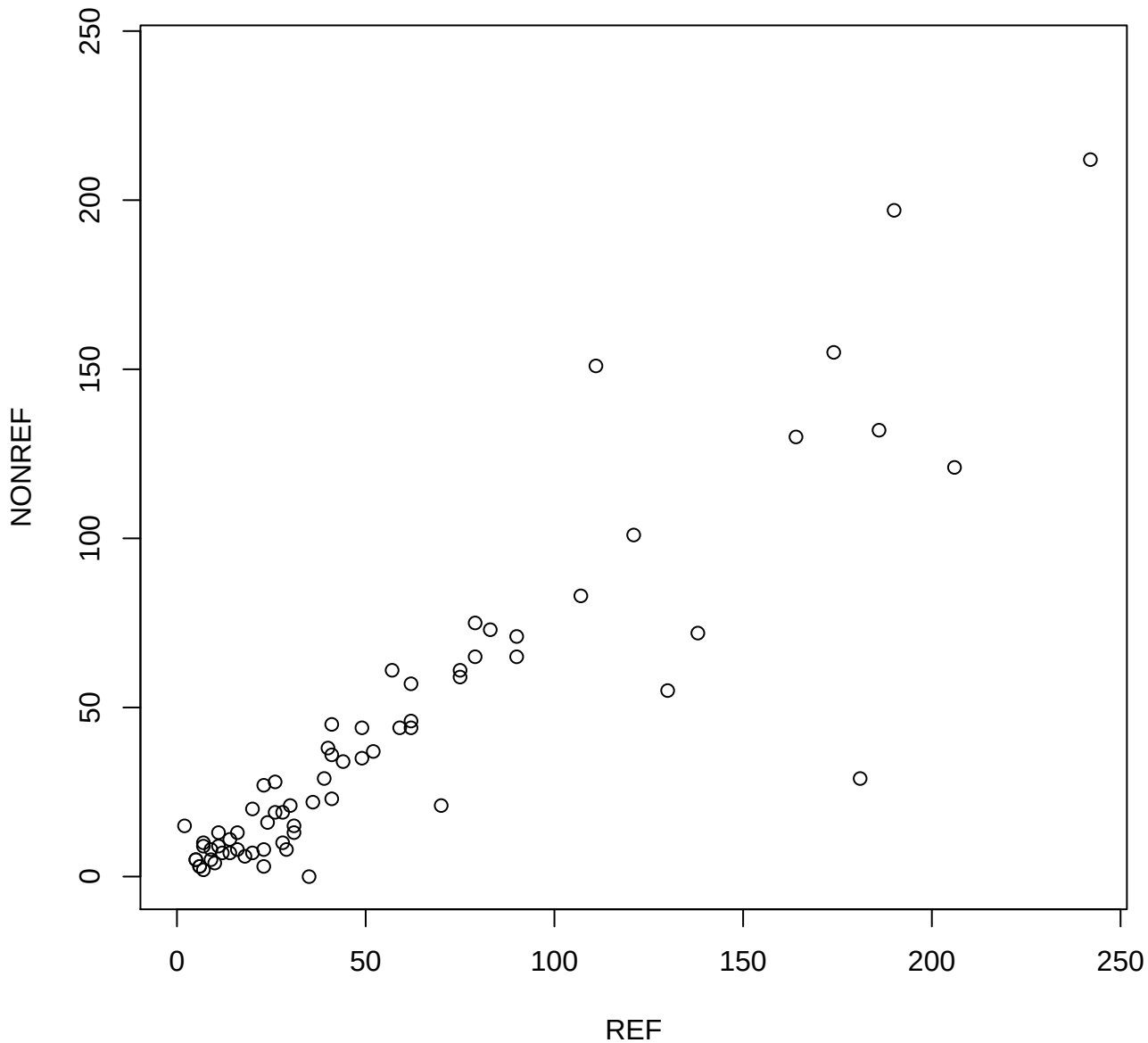
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TSPAN32 VAGINA



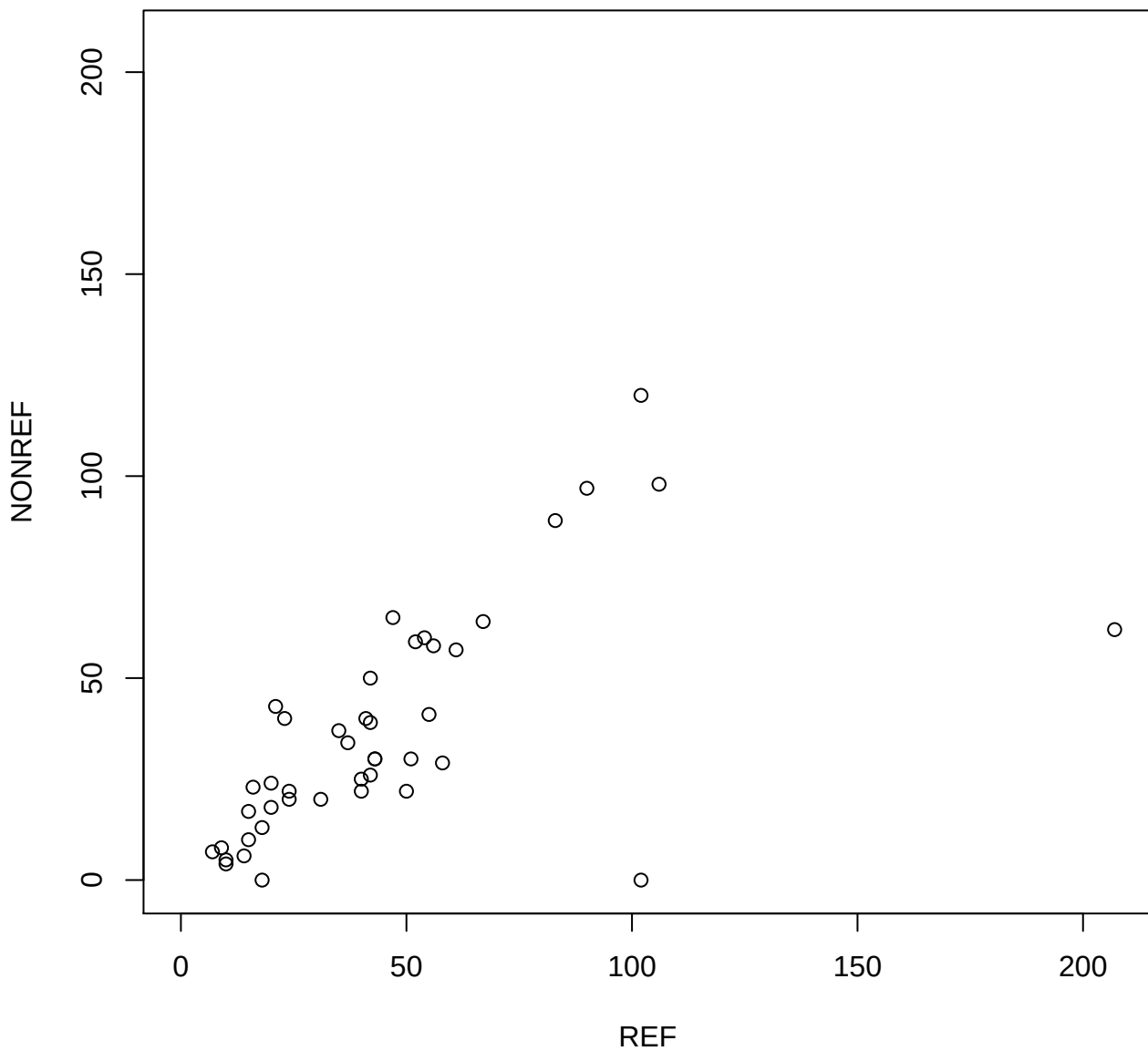
Data 4: Haplotypes

TSPAN32 WHLBLD



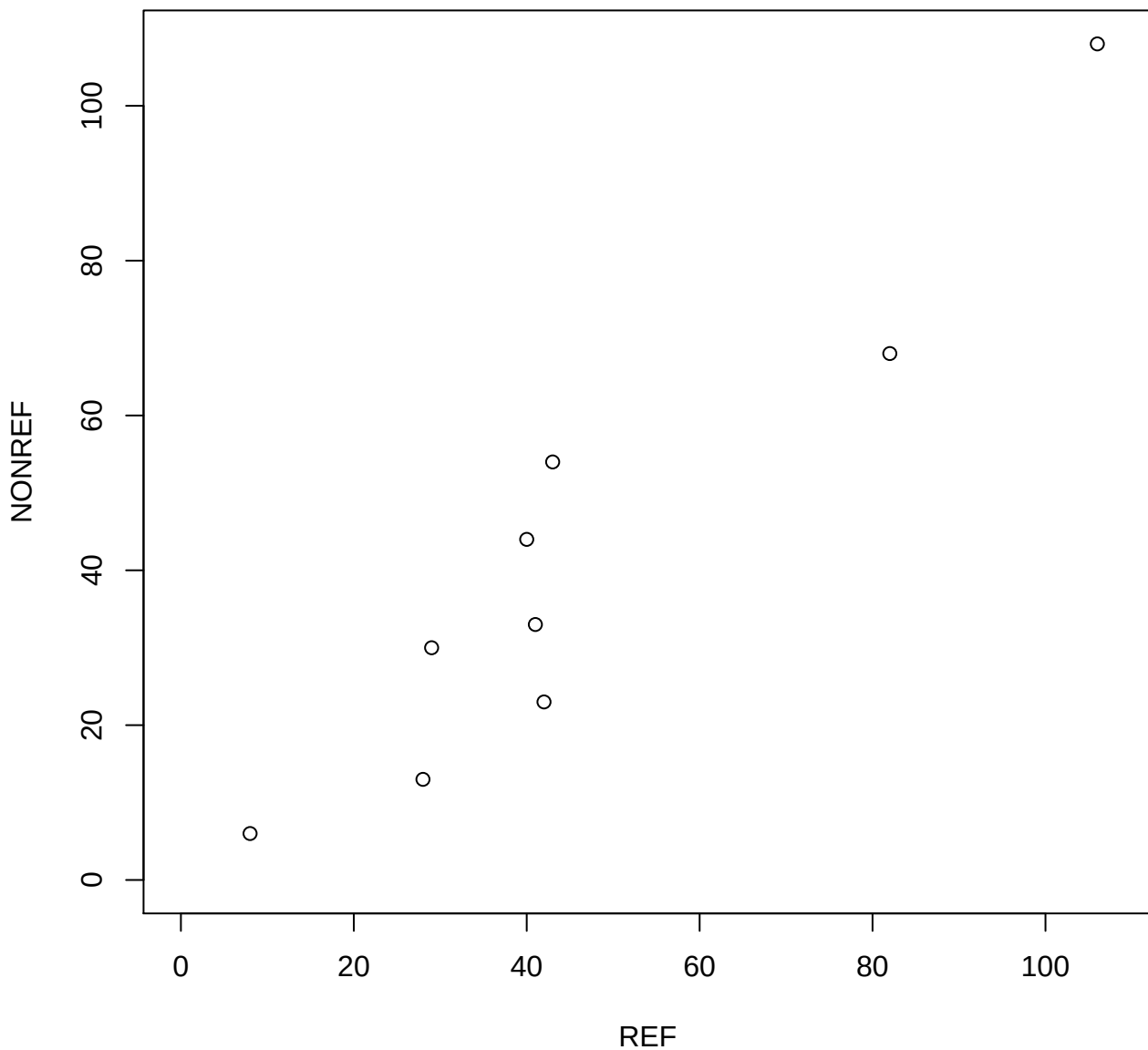
Data 4: Haplotypes

TSSC4 ADPSBQ



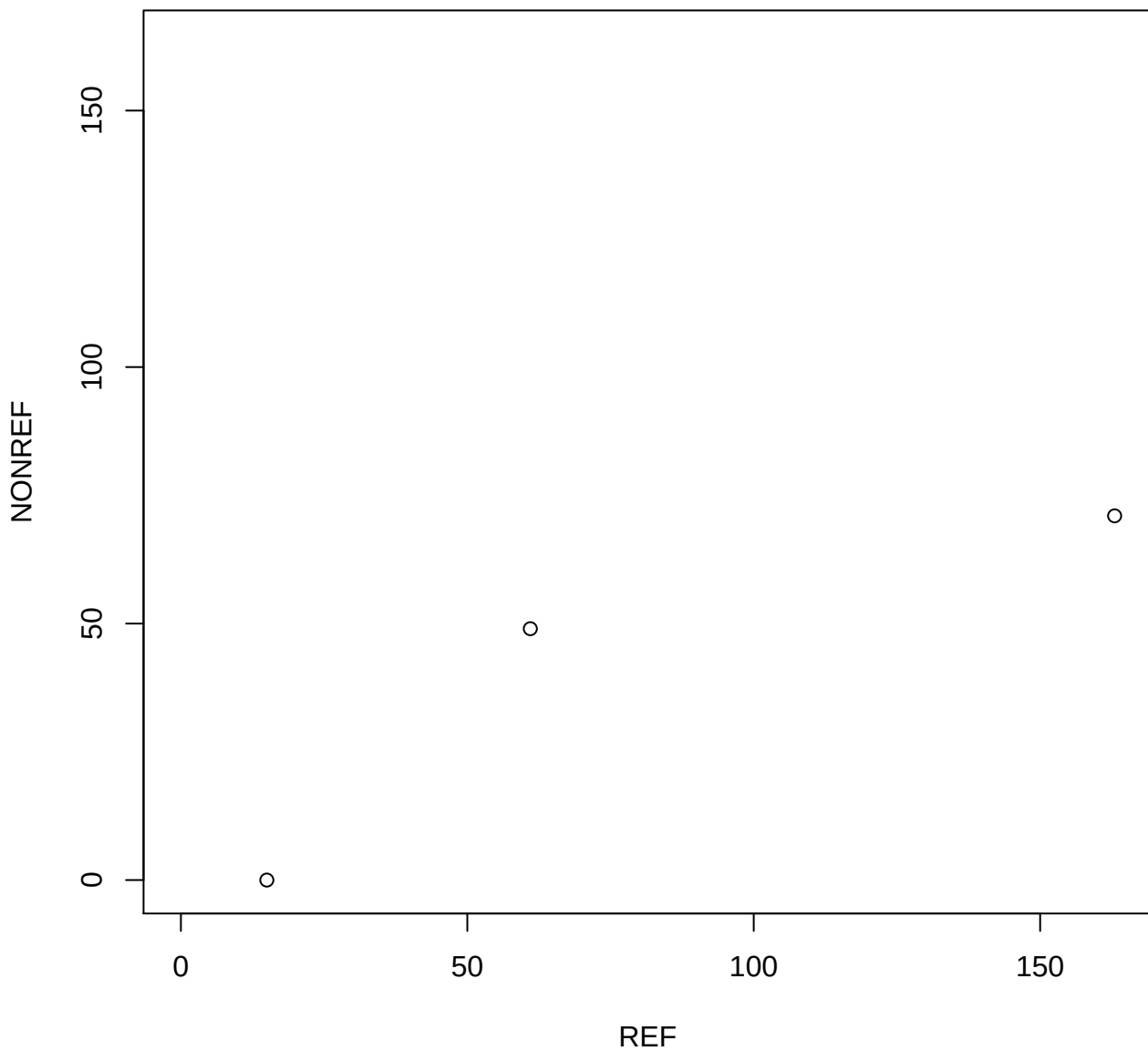
Data 4: Haplotypes

TSSC4 ADPVSC



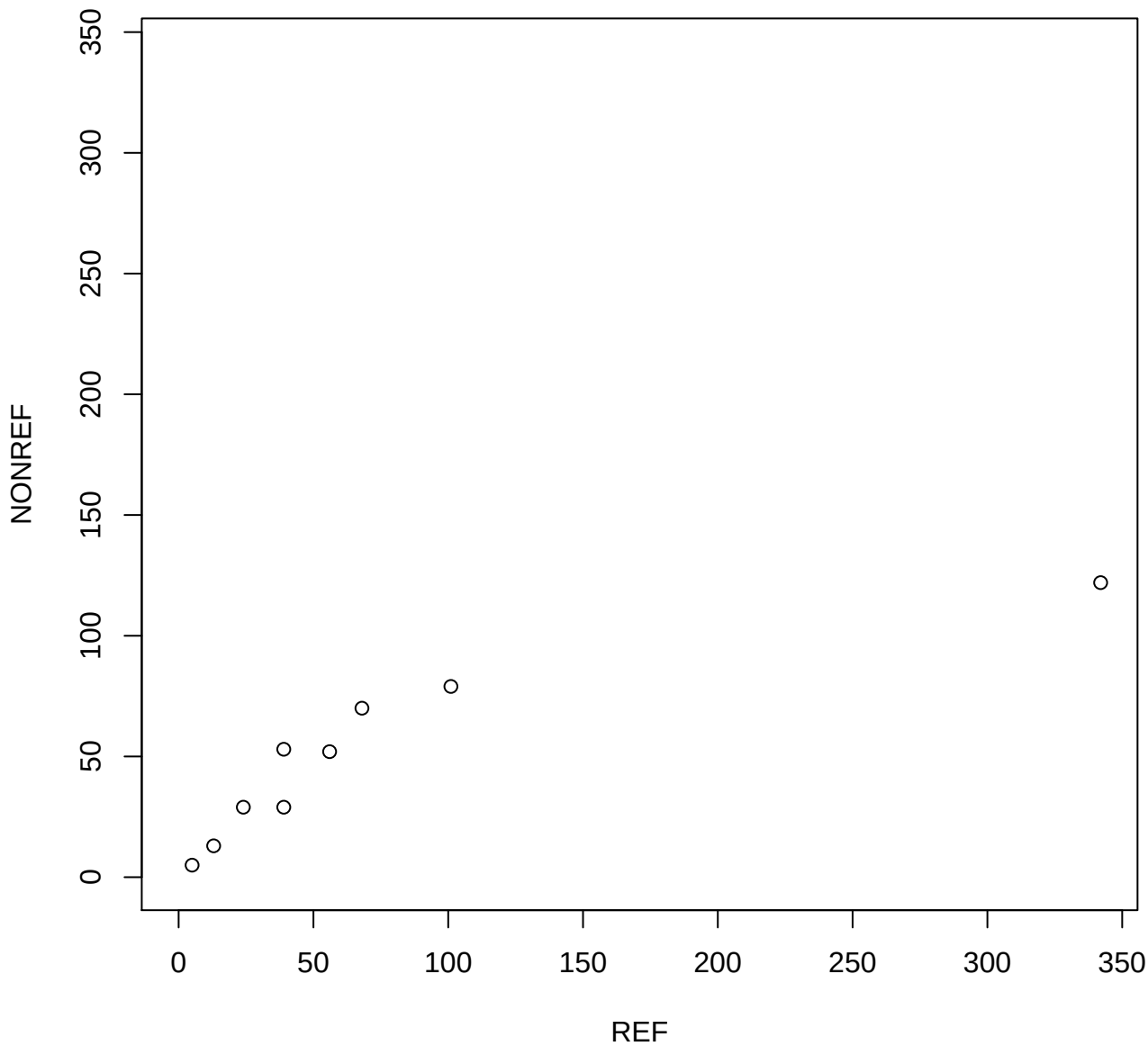
Data 4: Haplotypes

TSSC4 ADRNLG



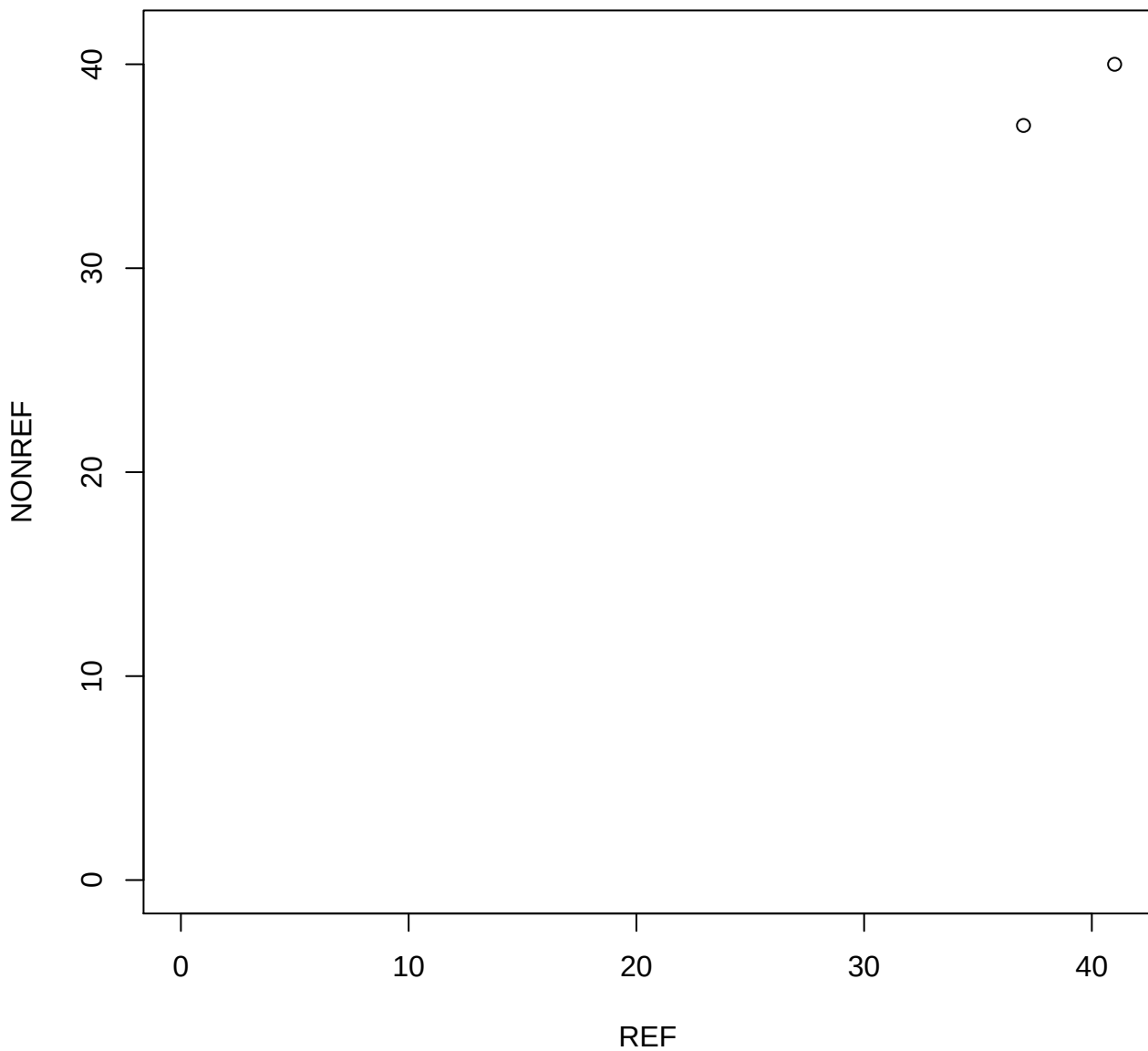
Data 4: Haplotypes

TSSC4 ARTAORT



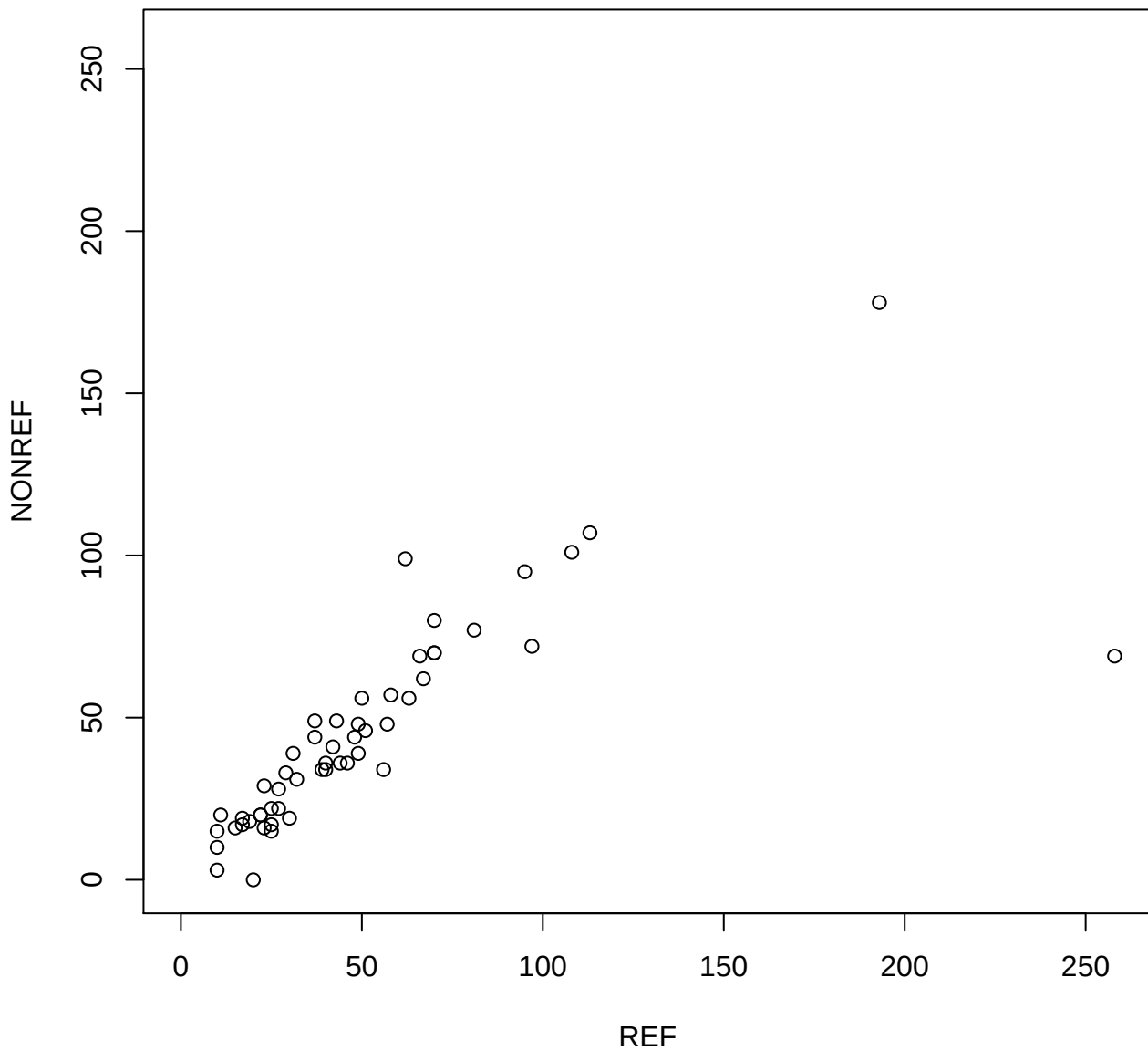
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TSSC4 ARTCRN



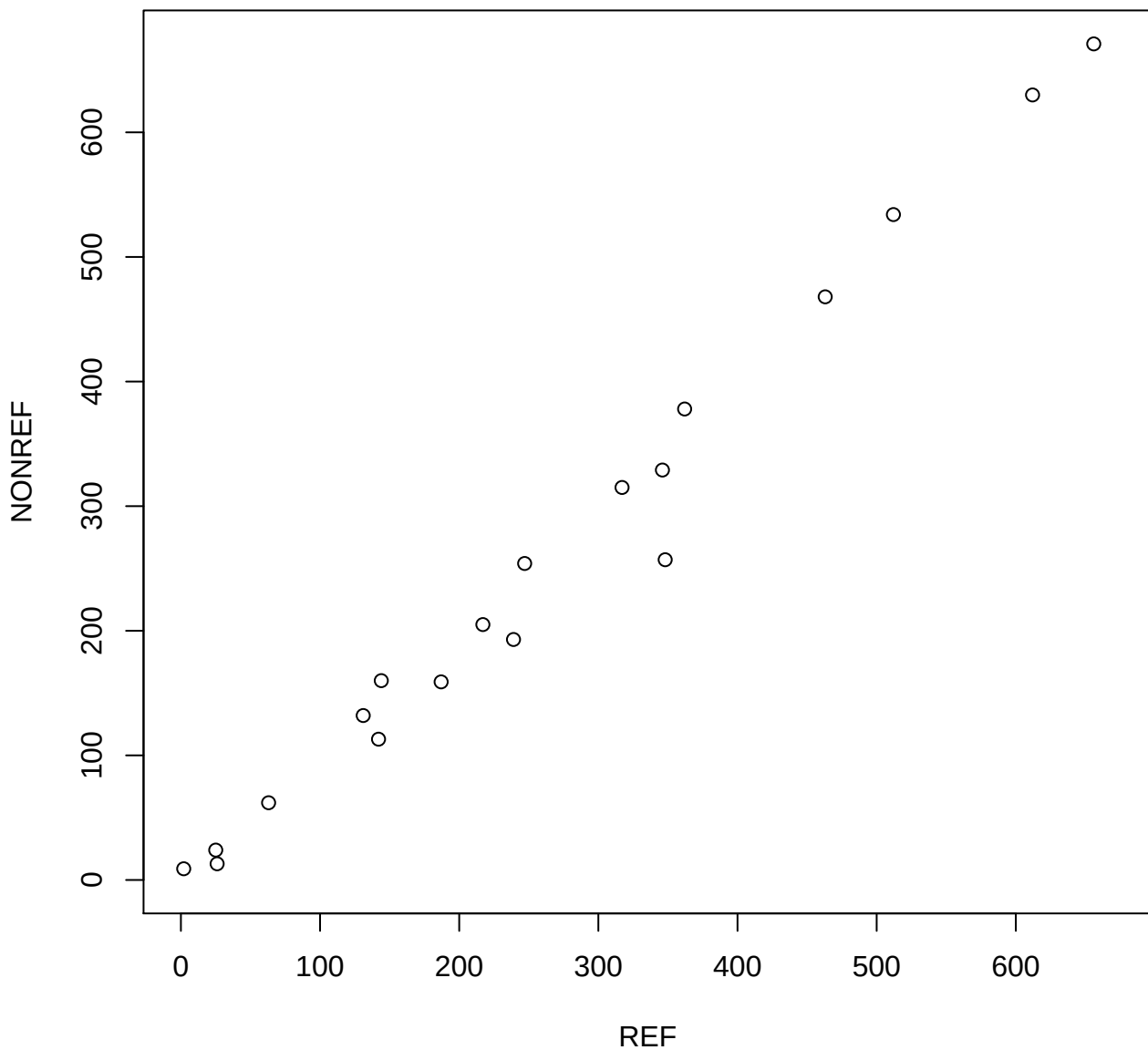
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TSSC4 ARTTBL



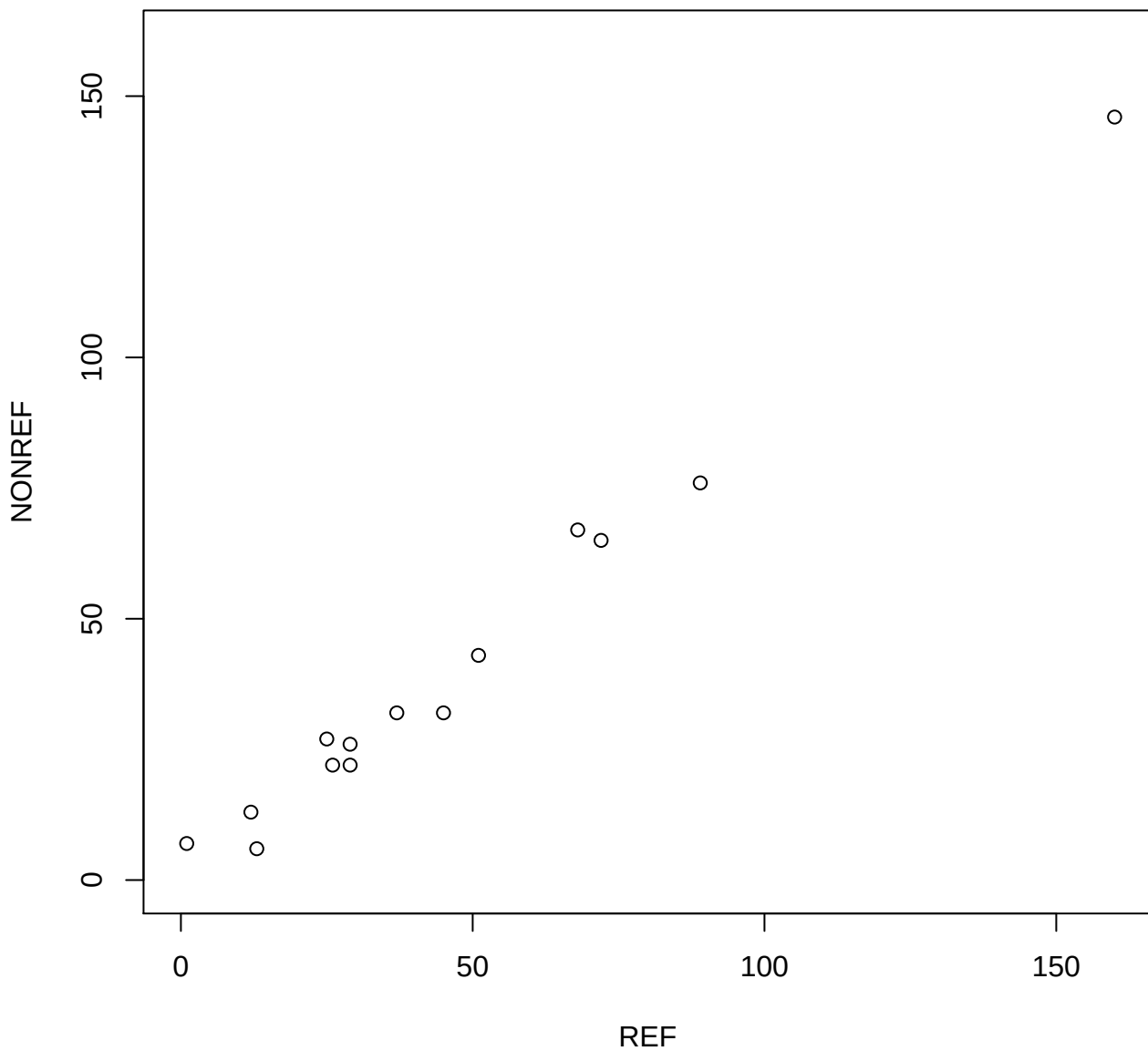
Data 4: Haplotypes

TSSC4 BRAIN



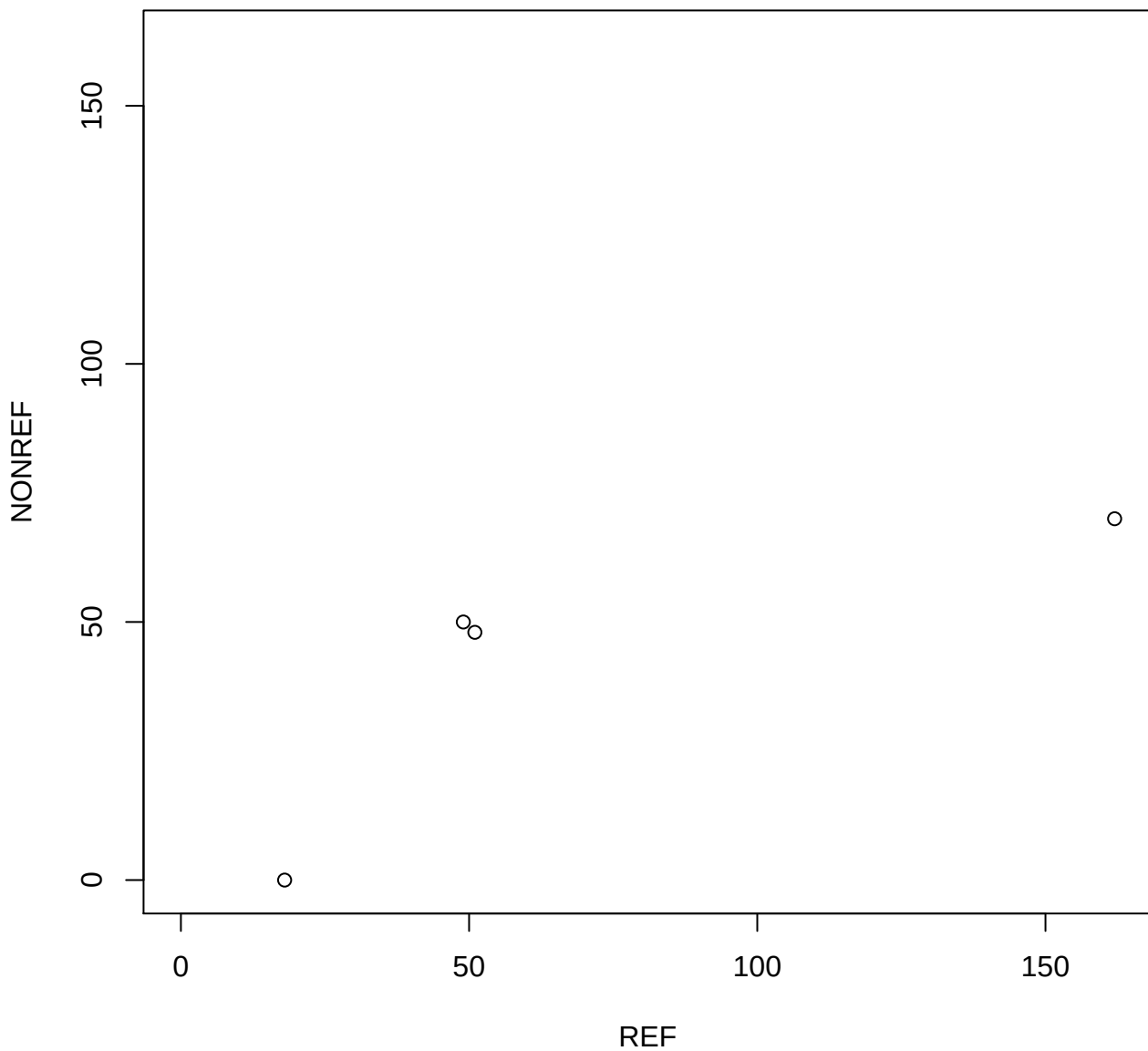
Data 4: Haplotypes

TSSC4 BREAST



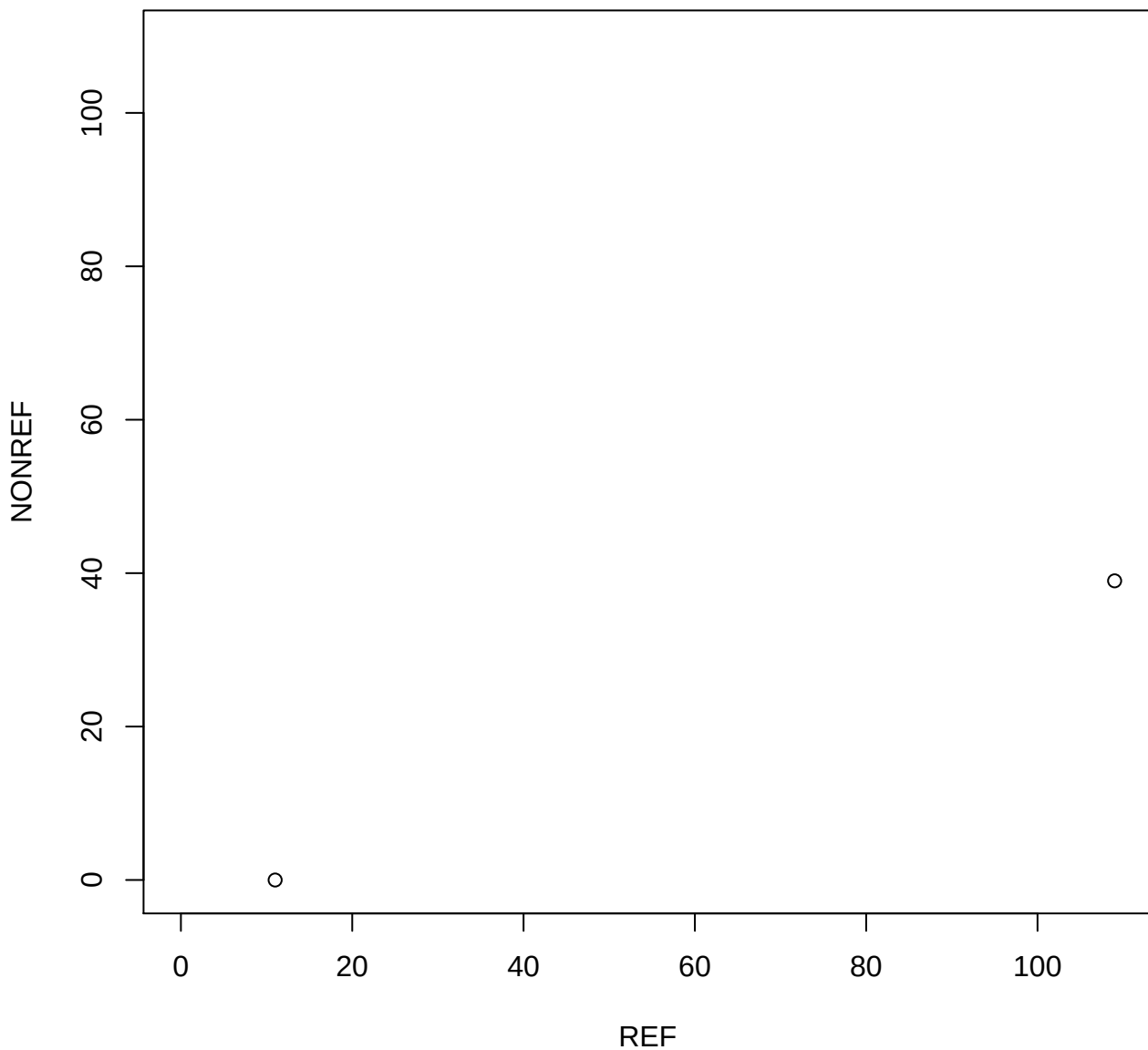
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TSSC4 CLNTRN



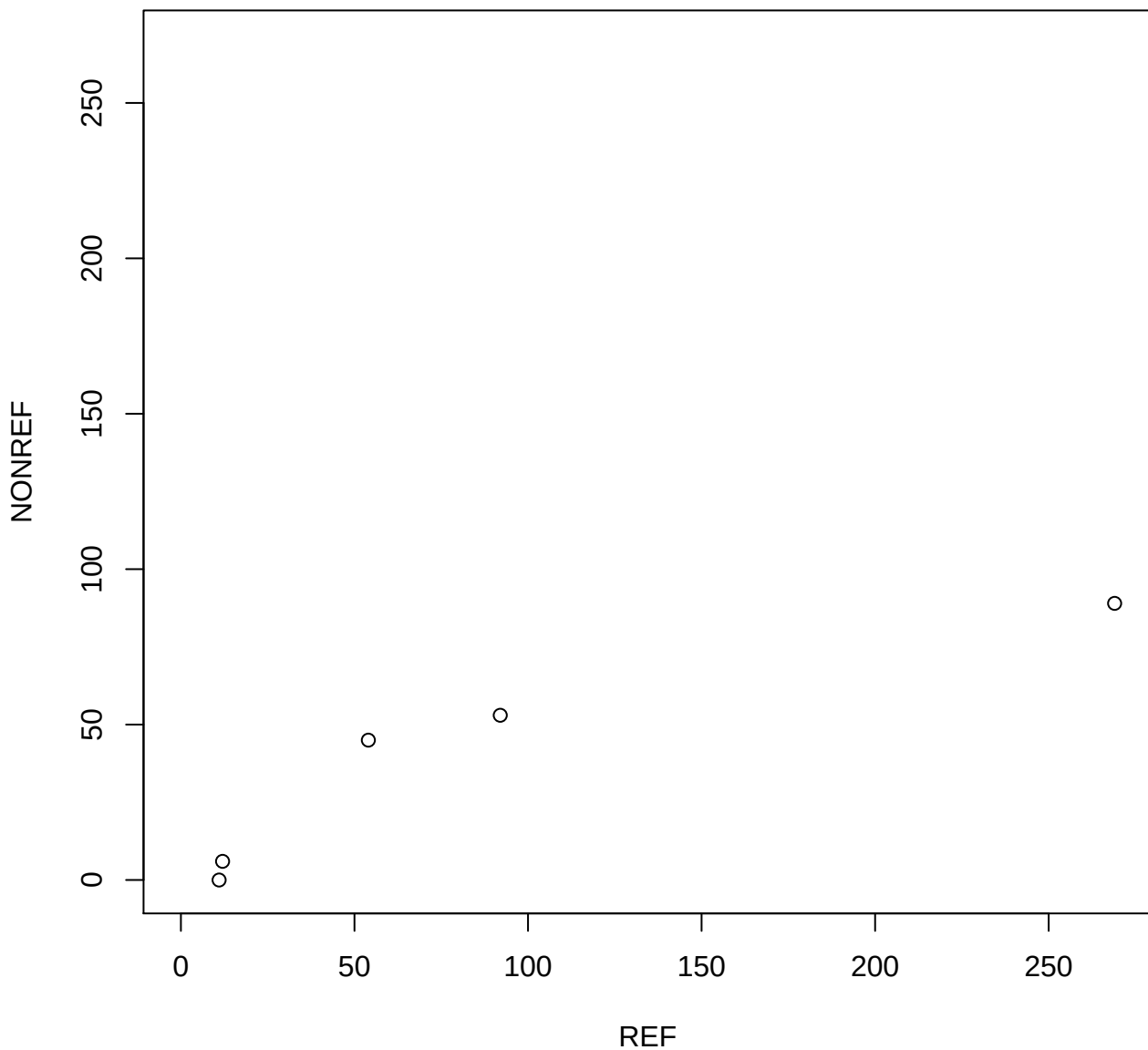
Data 4: Haplotypes

TSSC4 ESPMCS



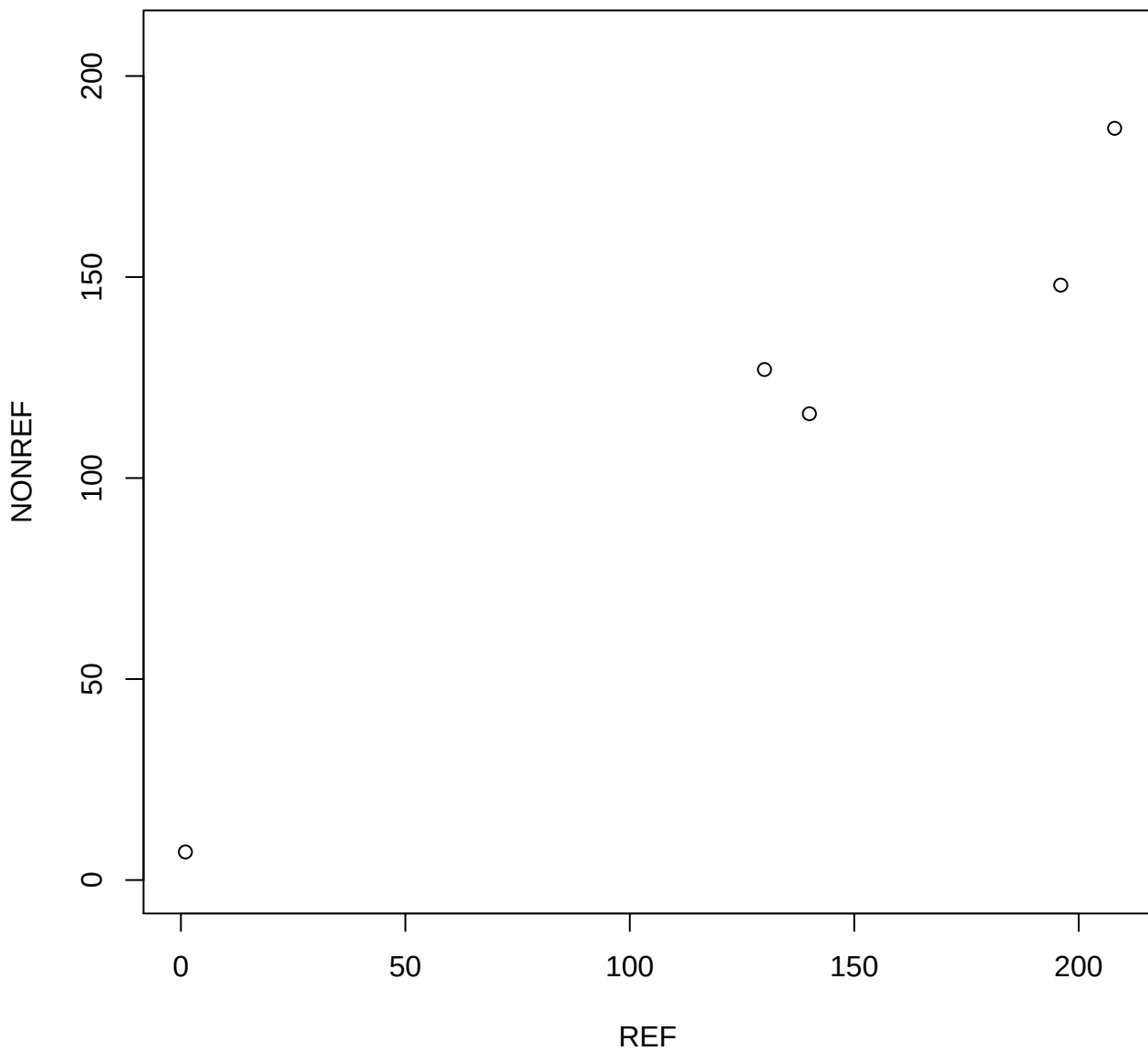
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TSSC4 ESPMSL



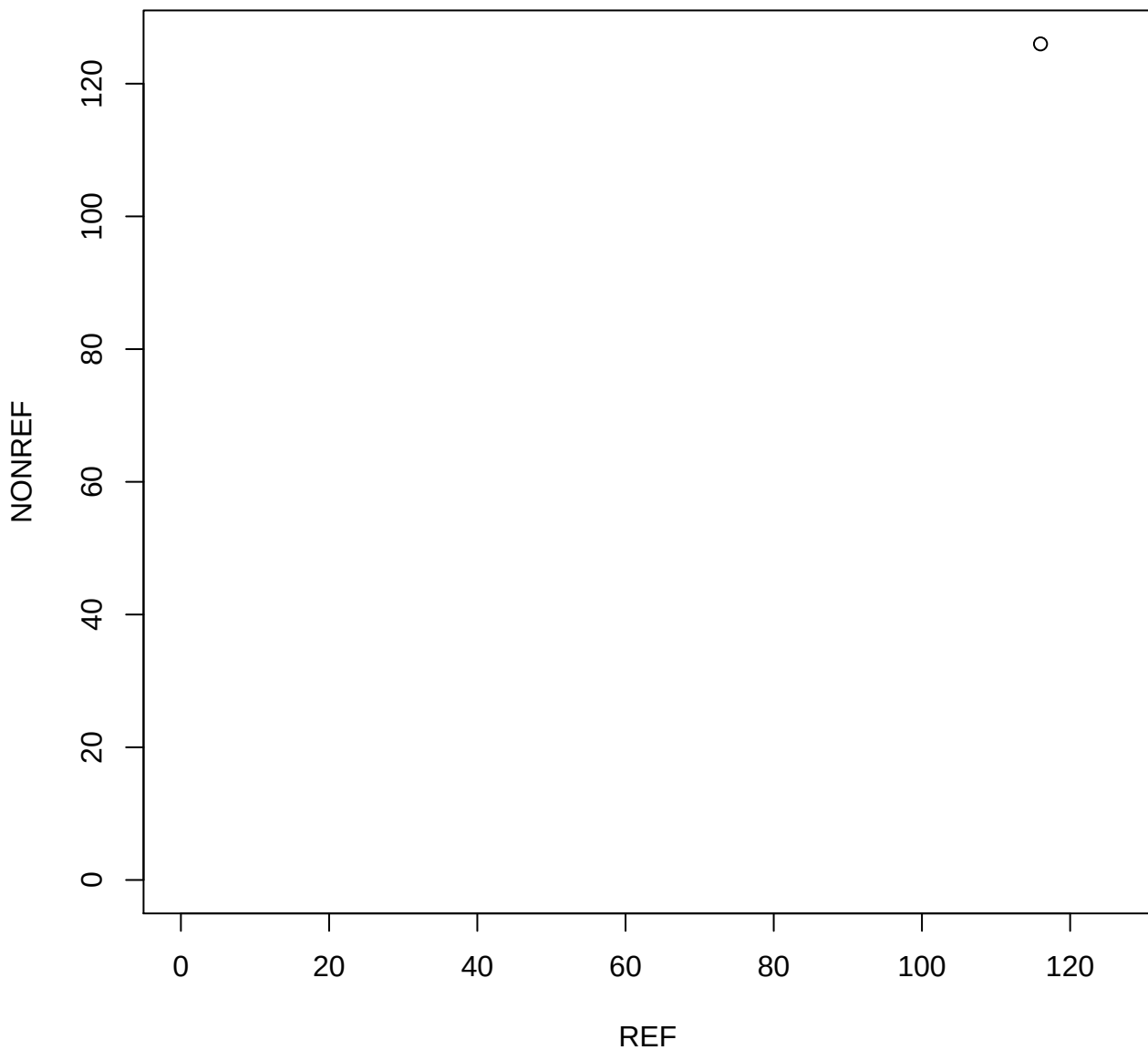
Data 4: Haplotypes

TSSC4 FIBRBLS



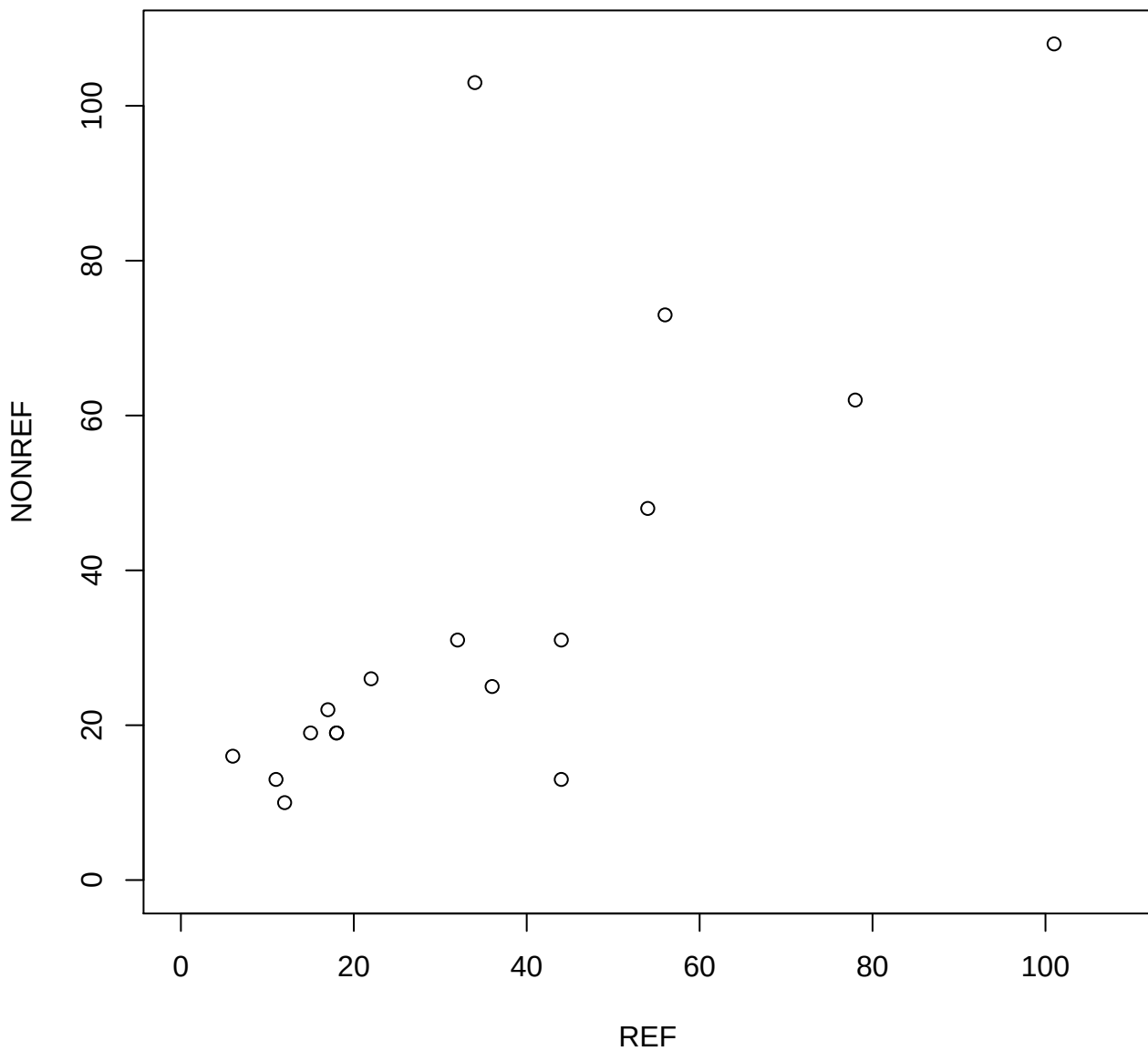
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TSSC4 FLLPNT



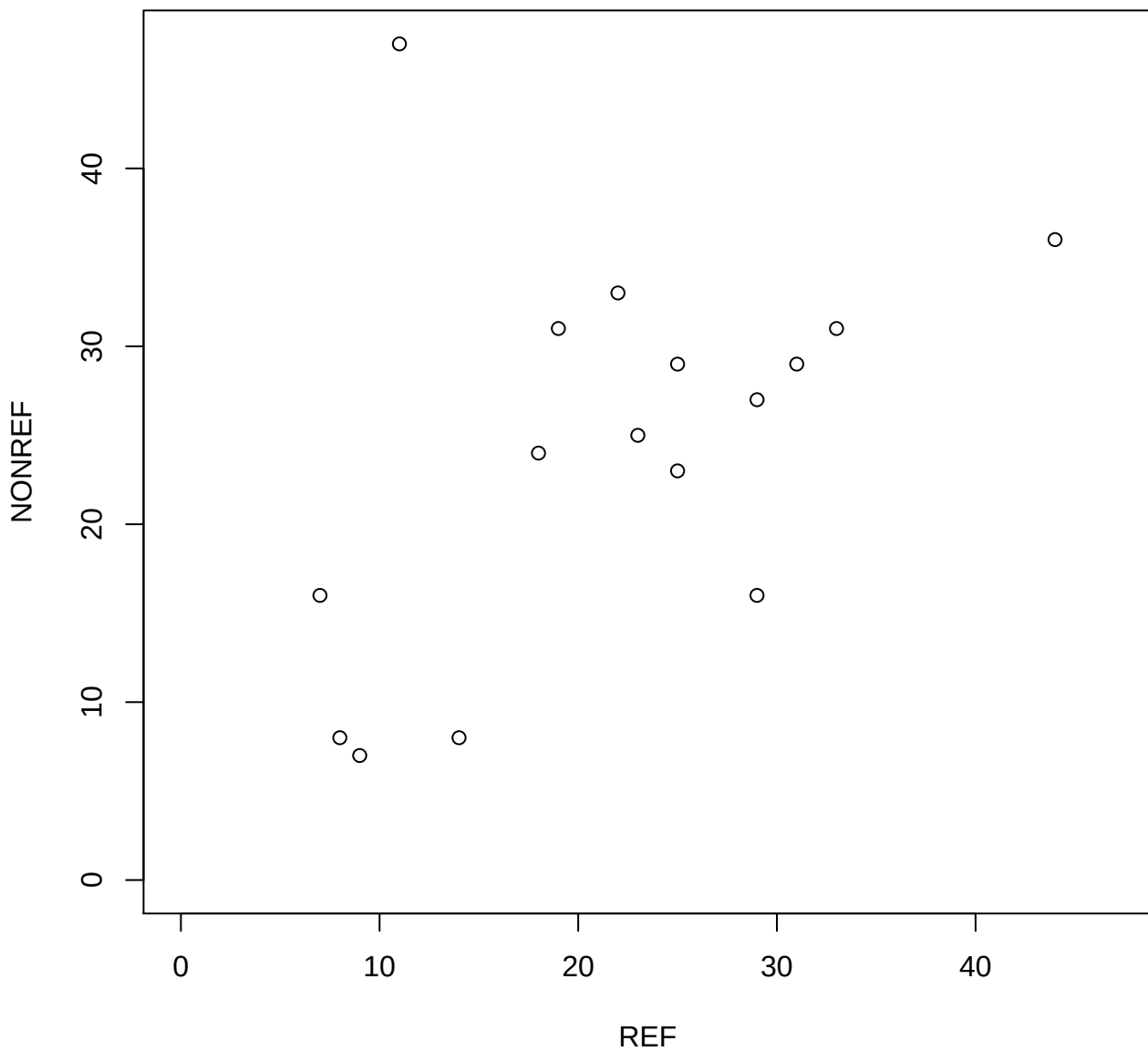
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TSSC4 GC-FIBRBLS



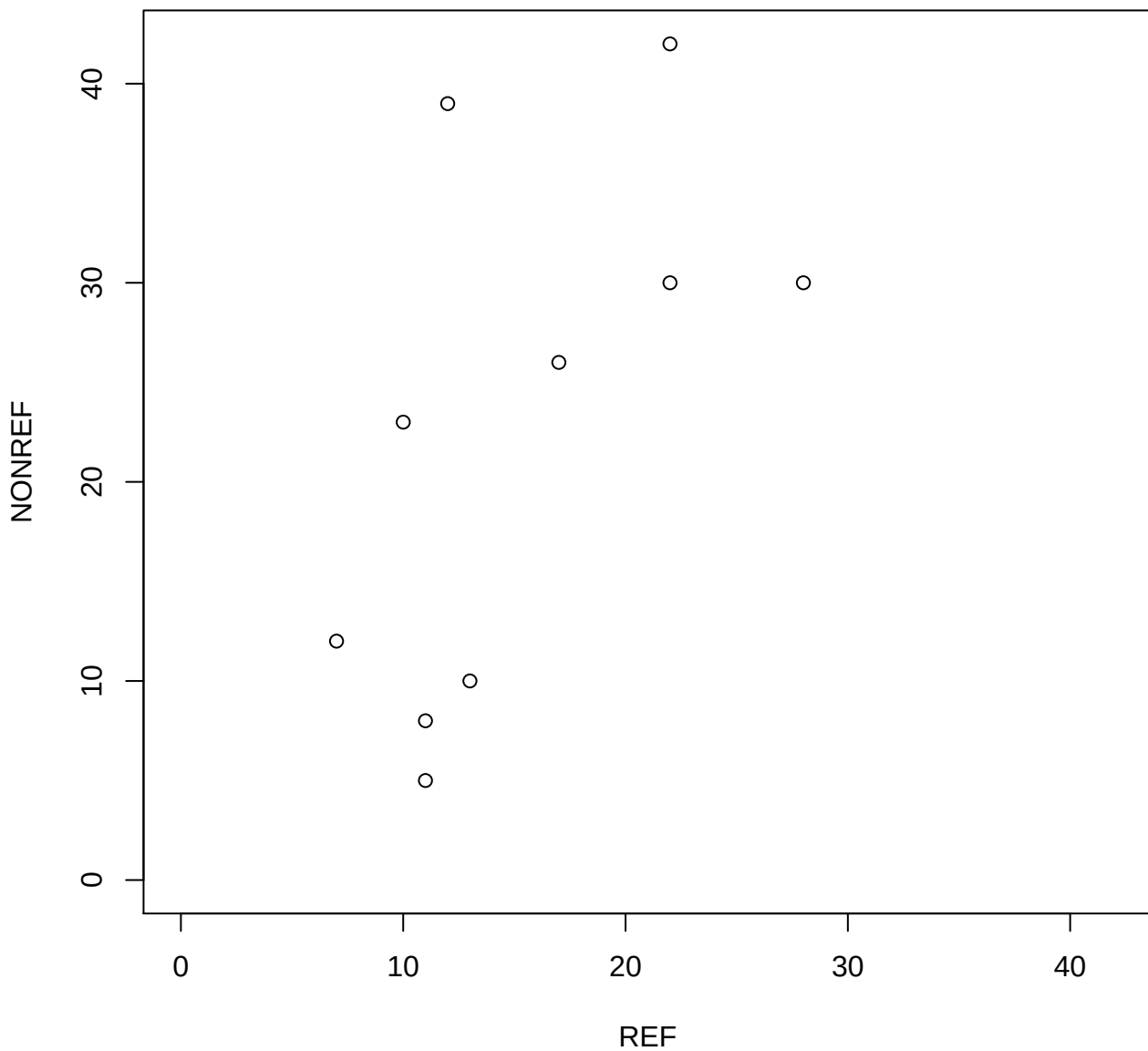
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TSSC4 GC-LCL



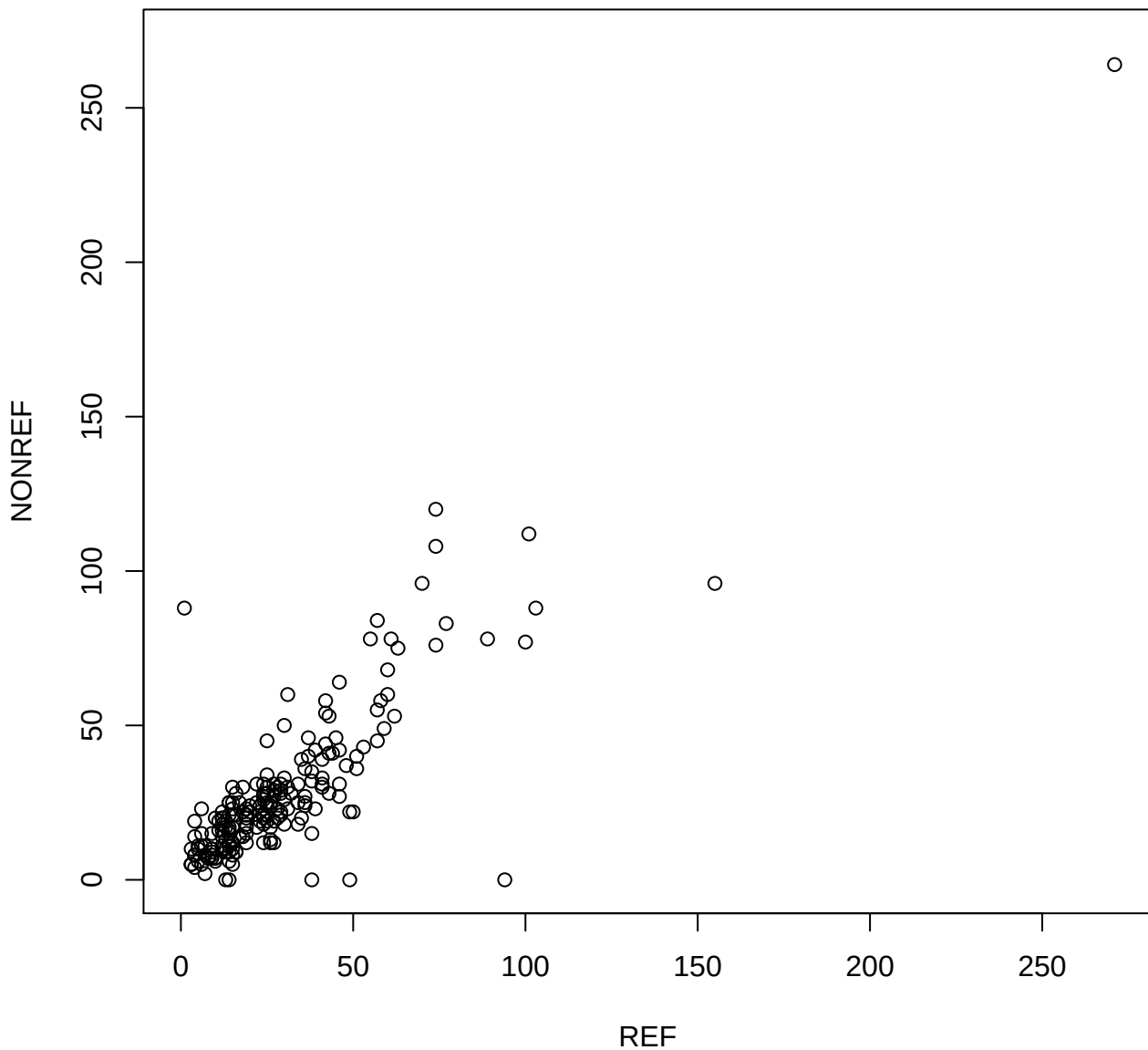
Data 4: Haplotypes

TSSC4 GC-TCELL



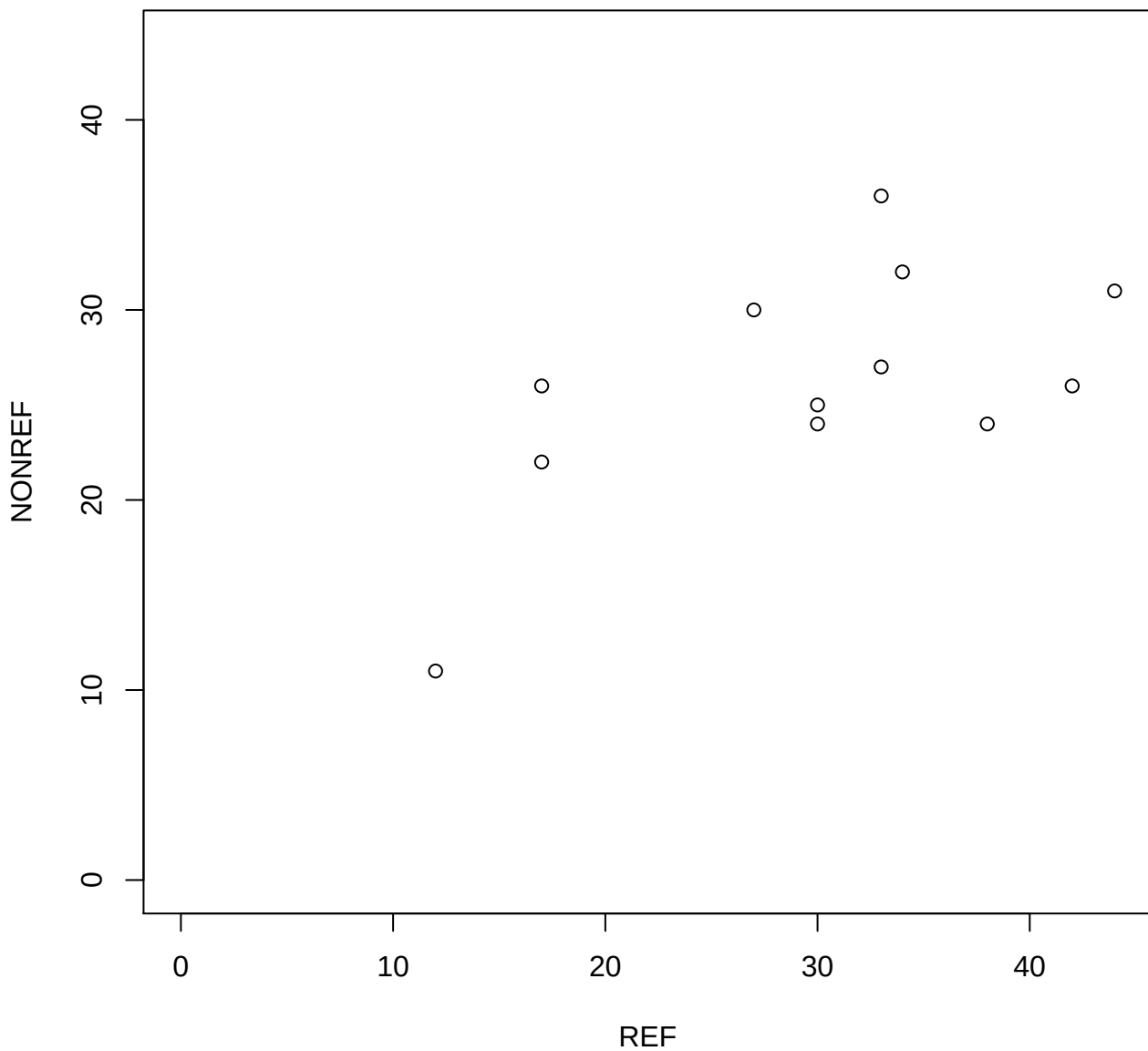
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TSSC4 GD-LCL



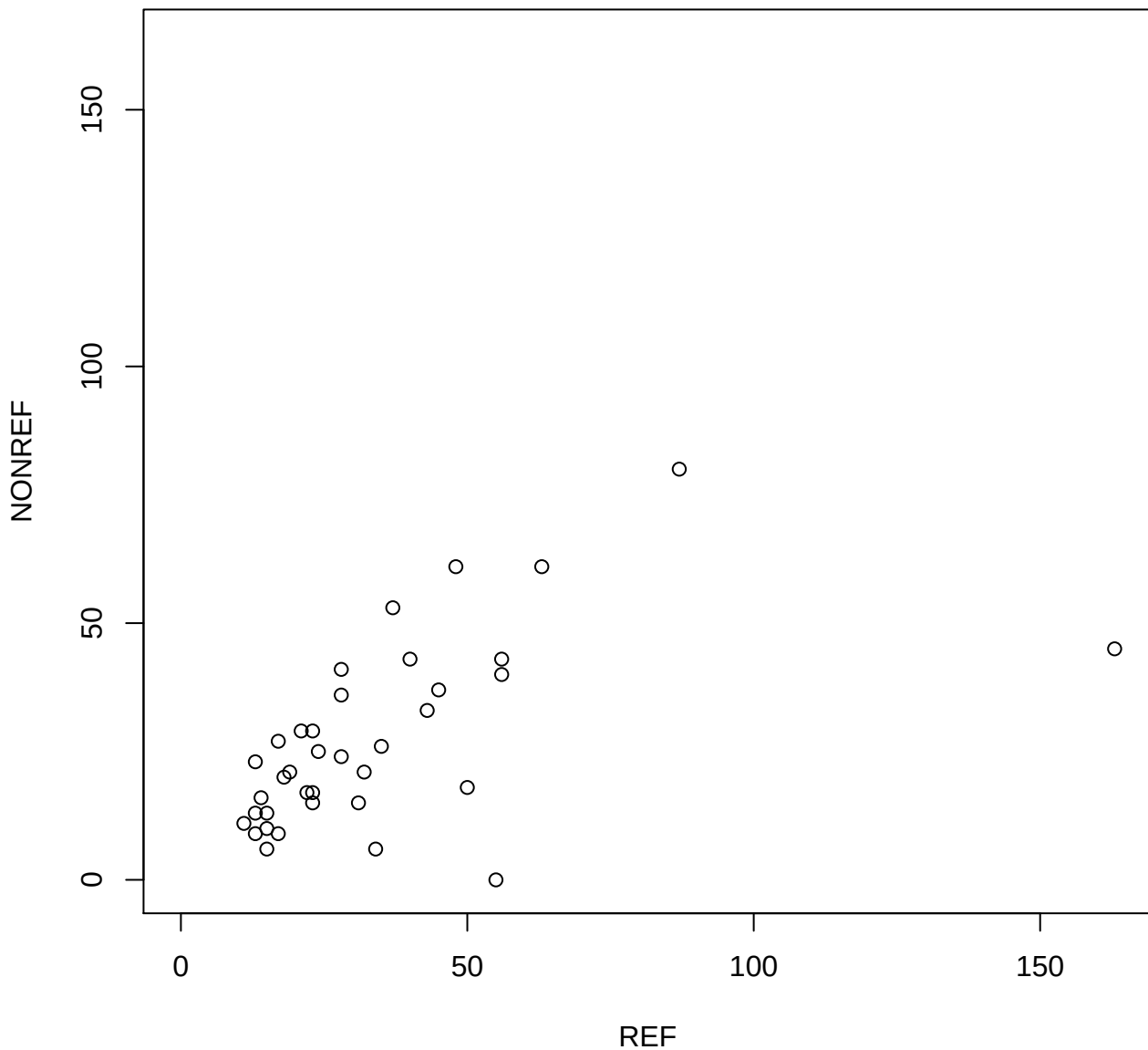
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TSSC4 HRTAA



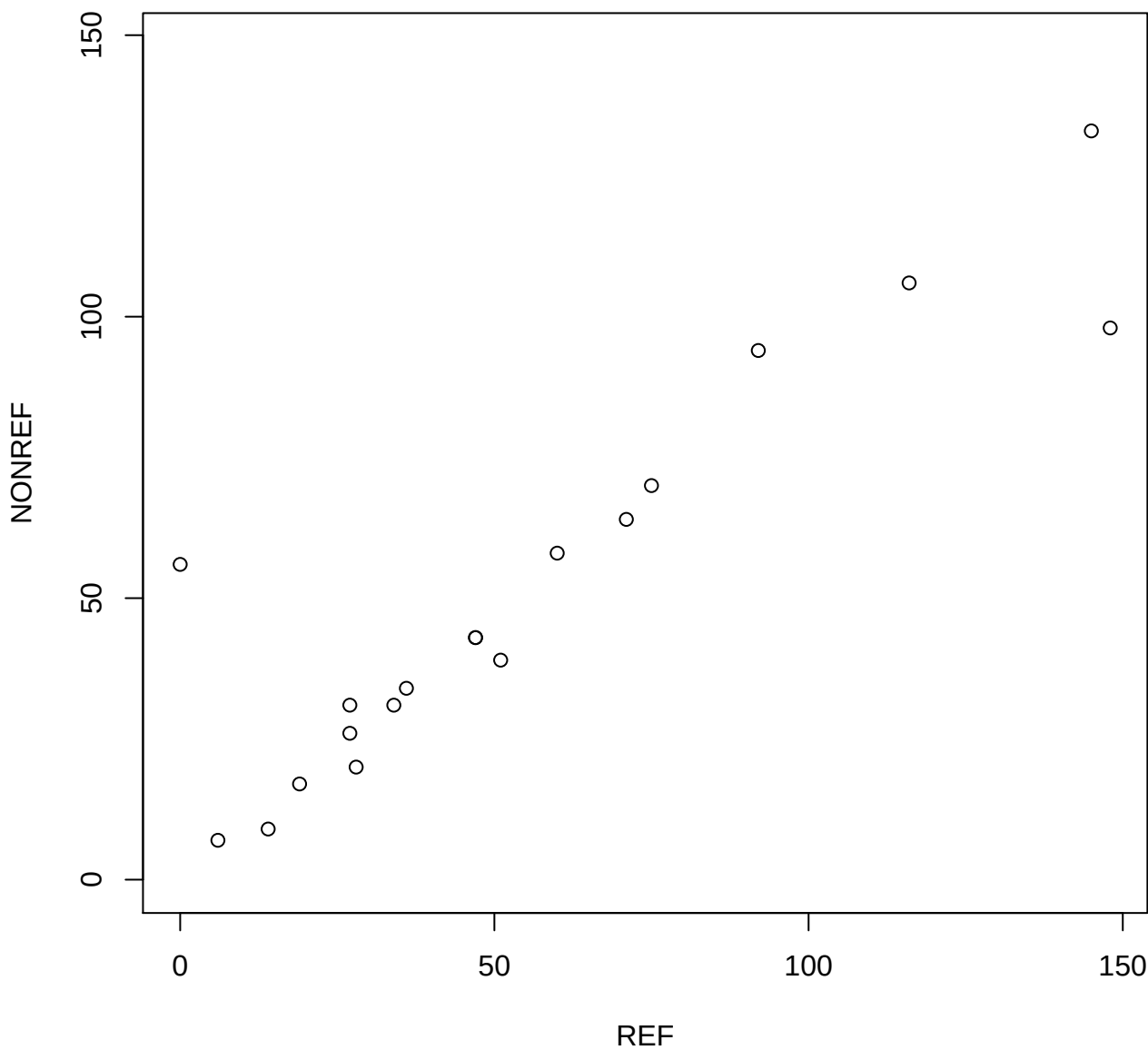
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TSSC4 HRTL



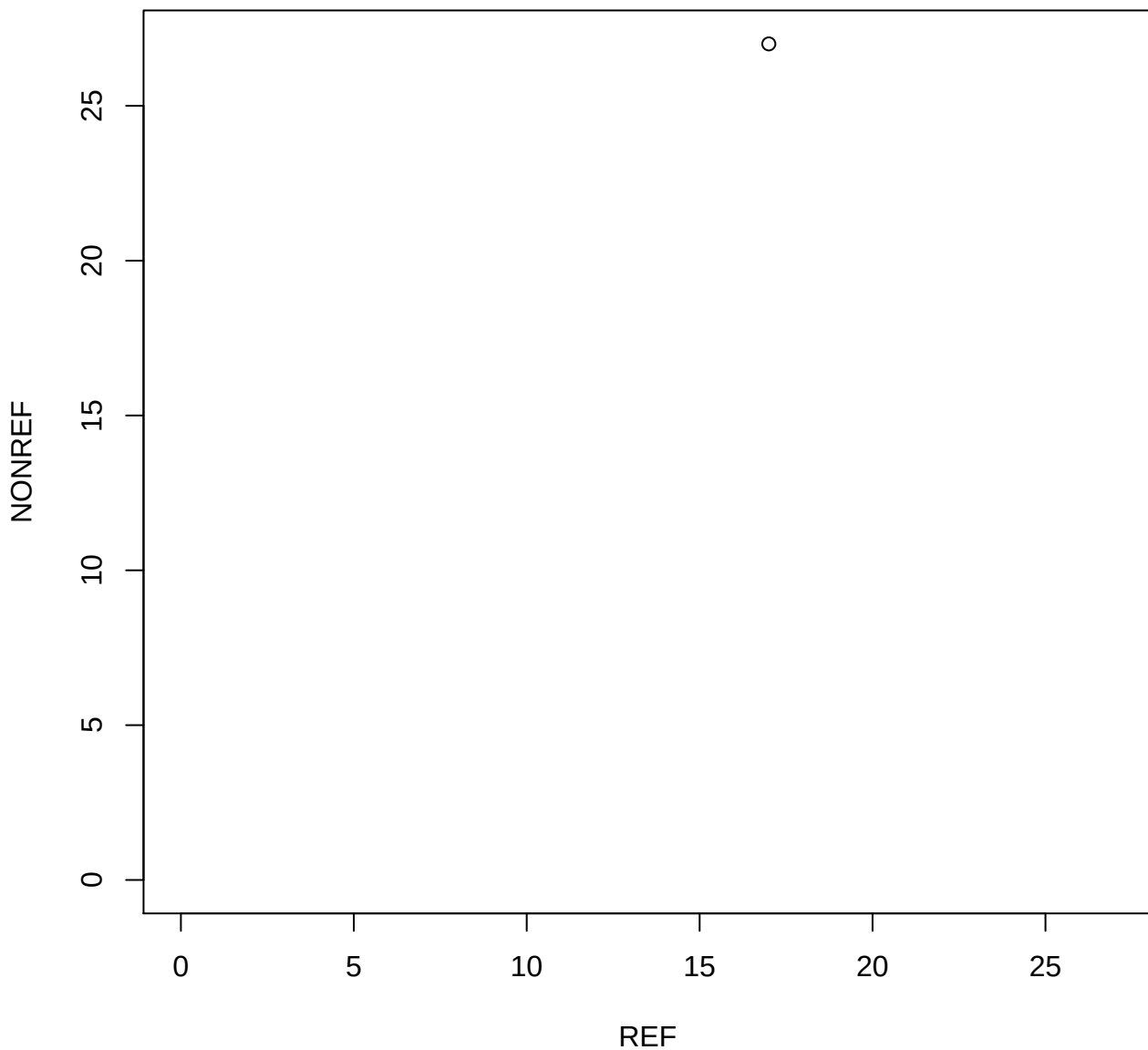
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TSSC4 LCL



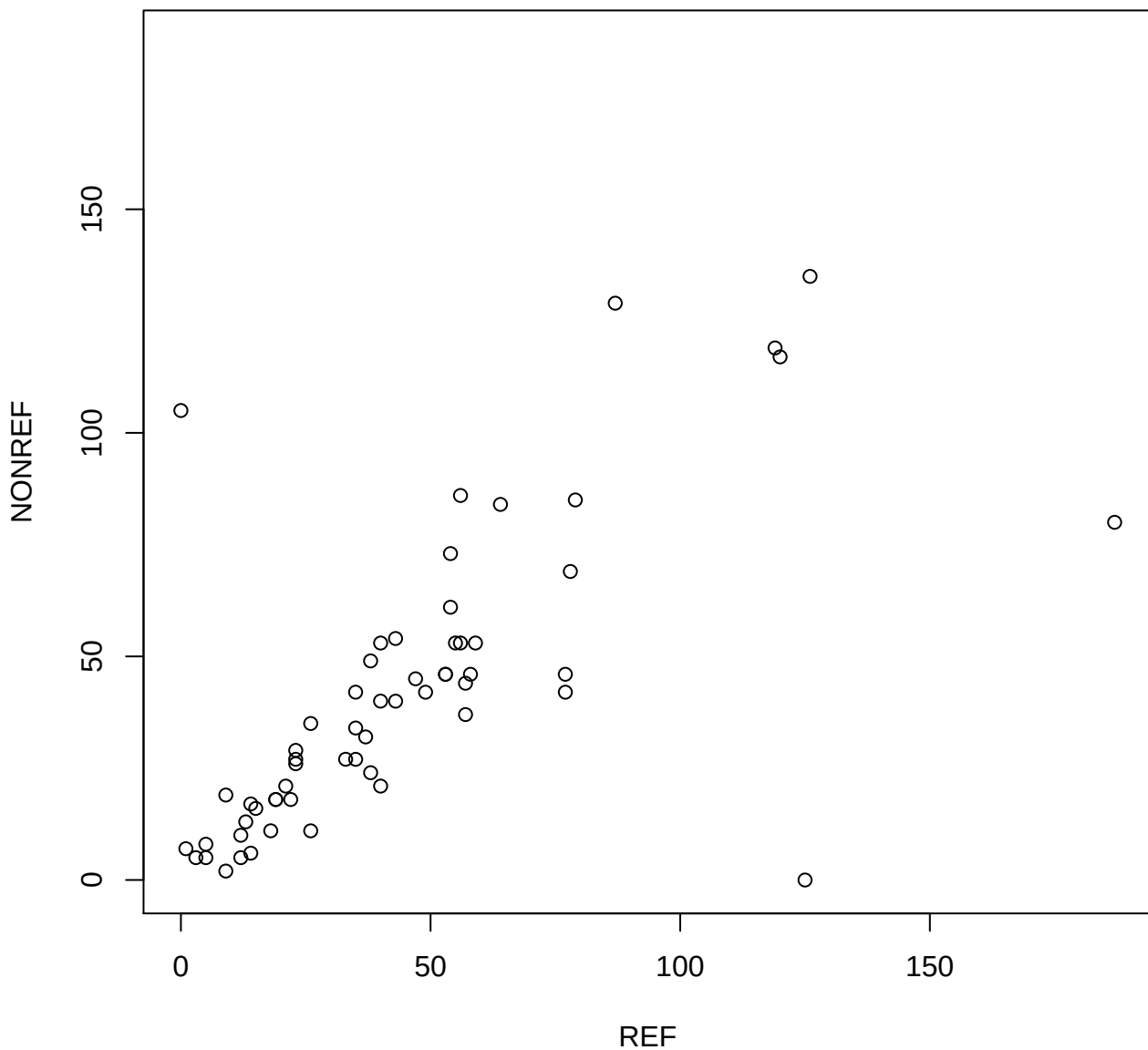
Data 4: Haplotypes

TSSC4 LIVER



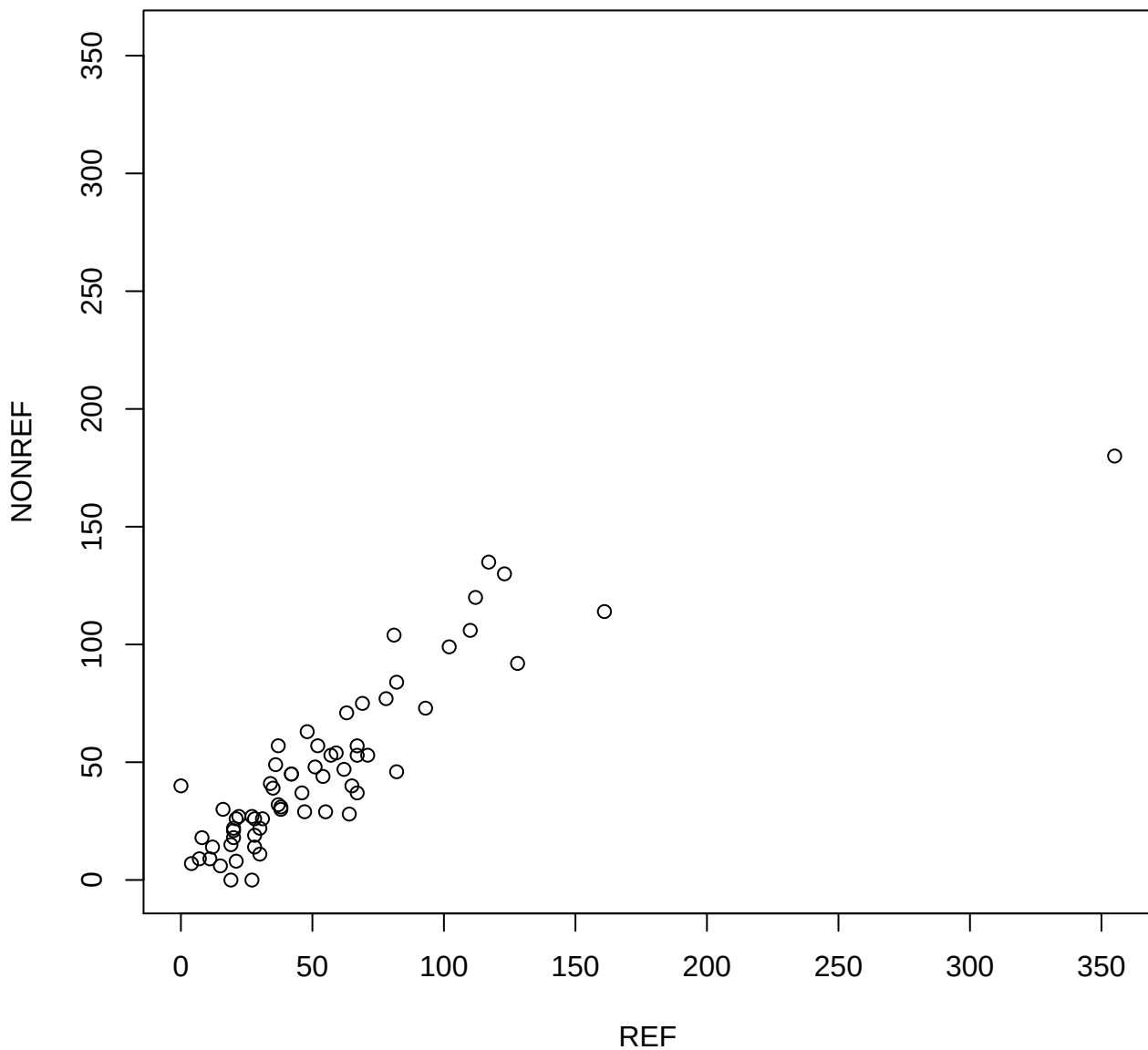
Data 4: Haplotypes

TSSC4 LUNG



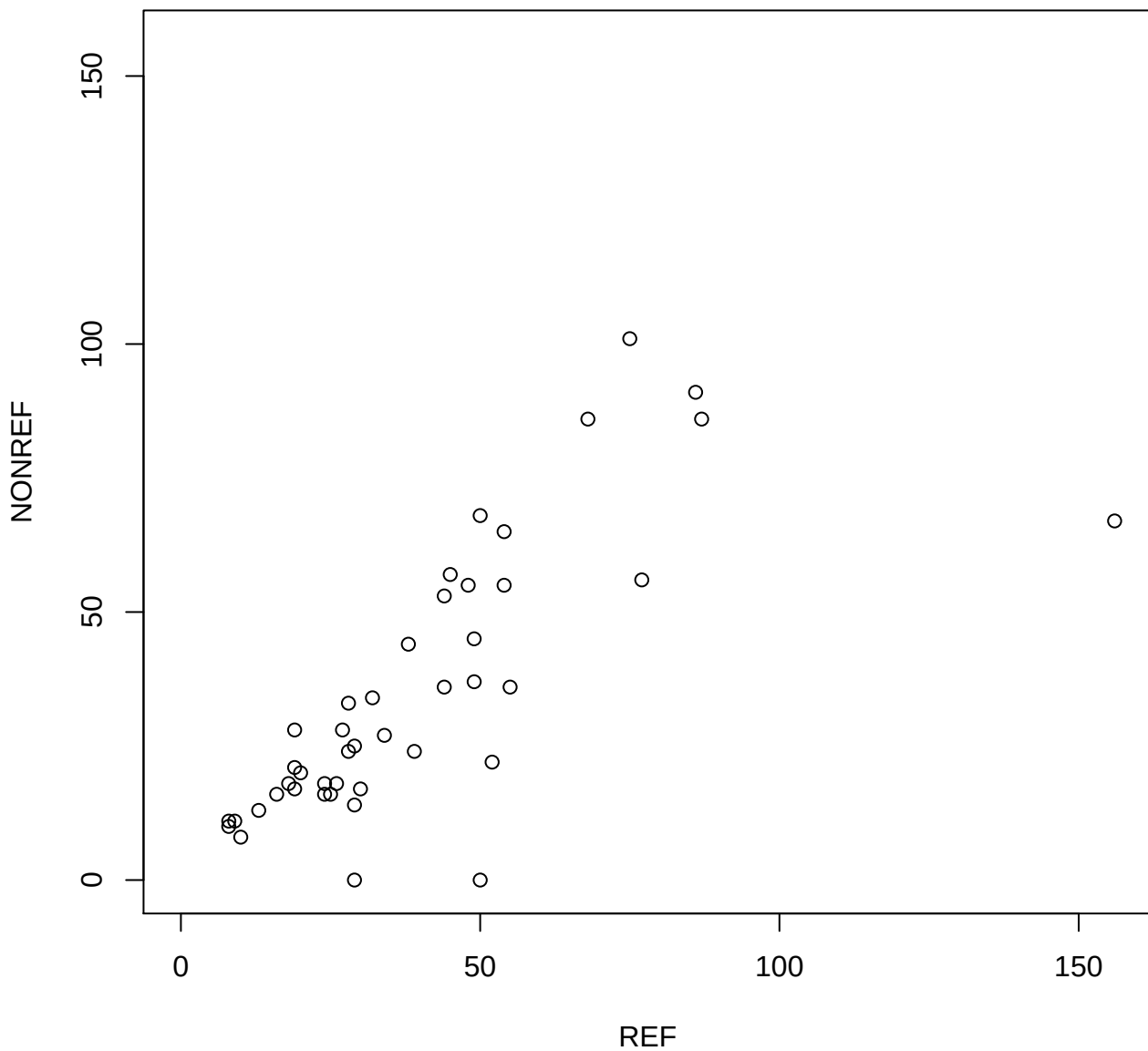
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TSSC4 MSCLSK



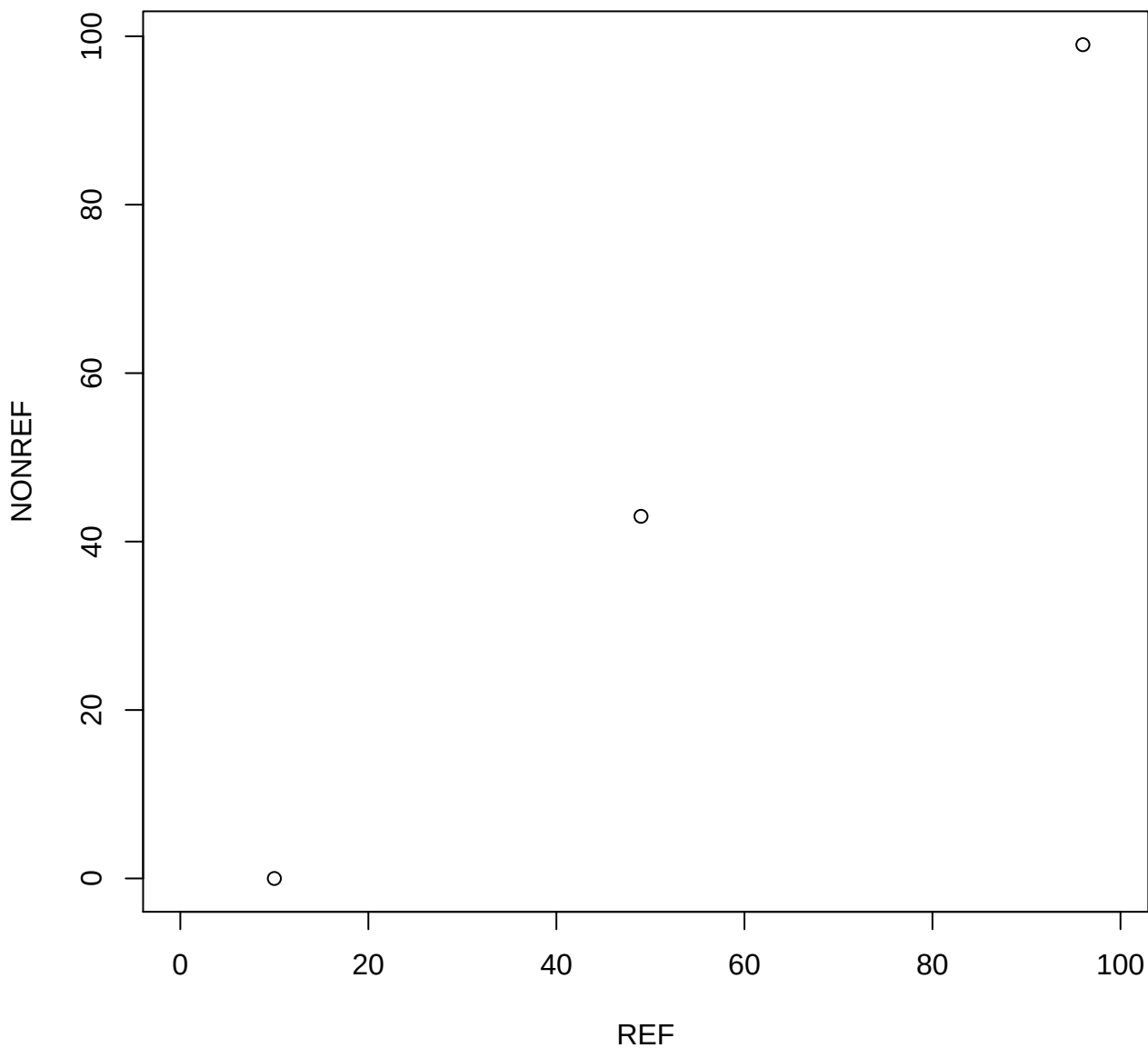
Data 4: Haplotypes

TSSC4 NERVET



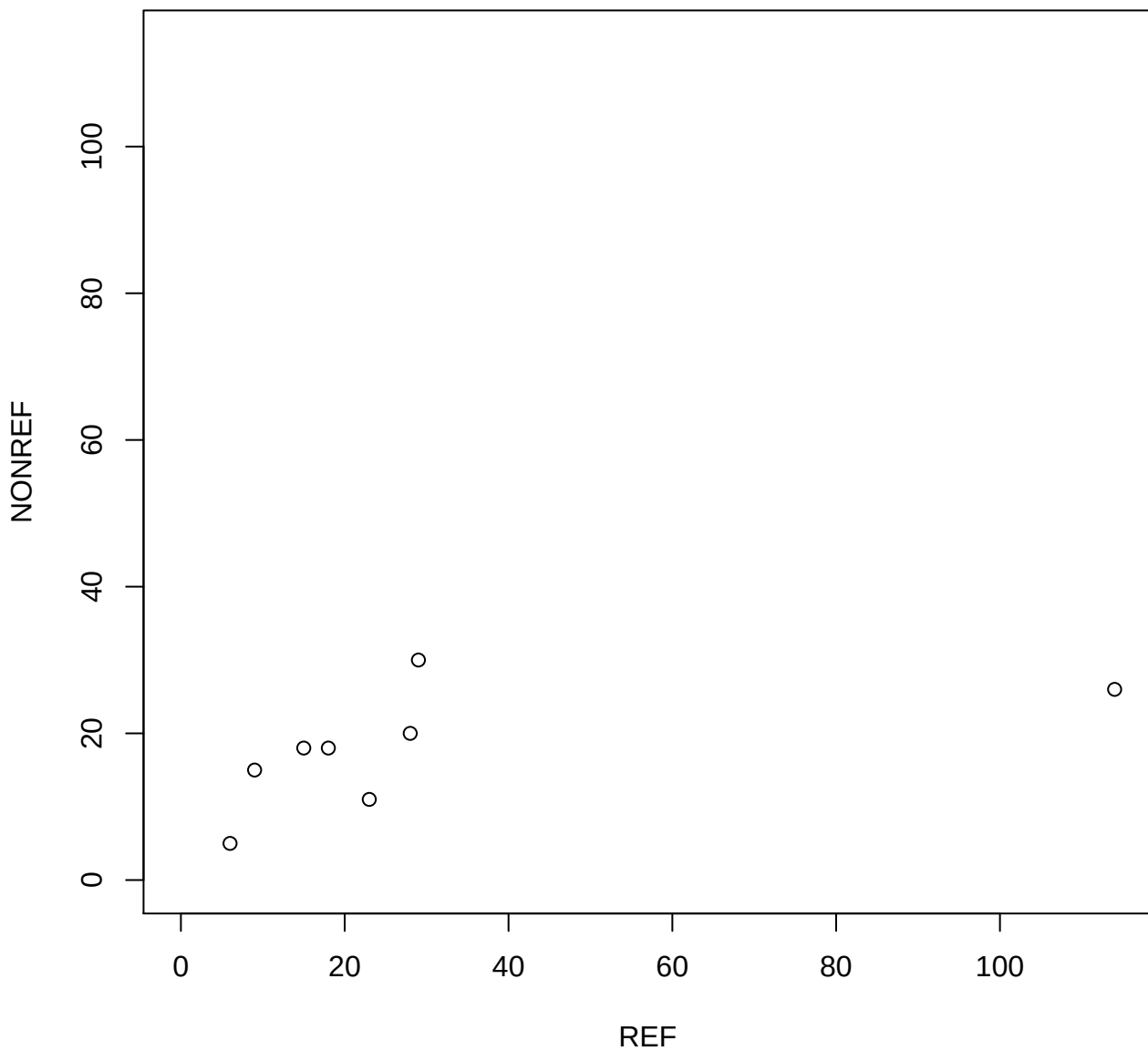
Data 4: Haplotypes

TSSC4 OVARY



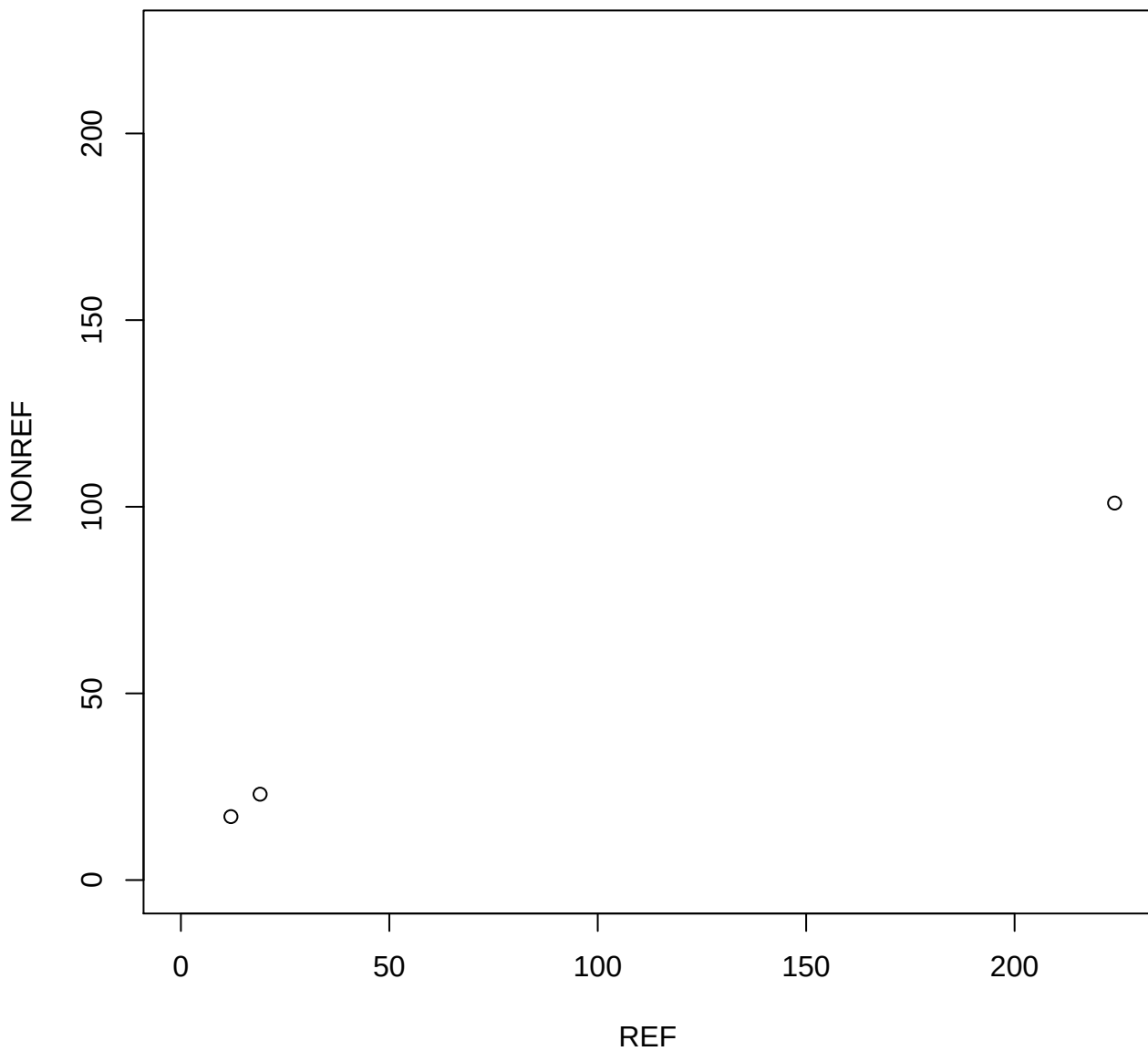
Data 4: Haplotypes

TSSC4 PNCREAS



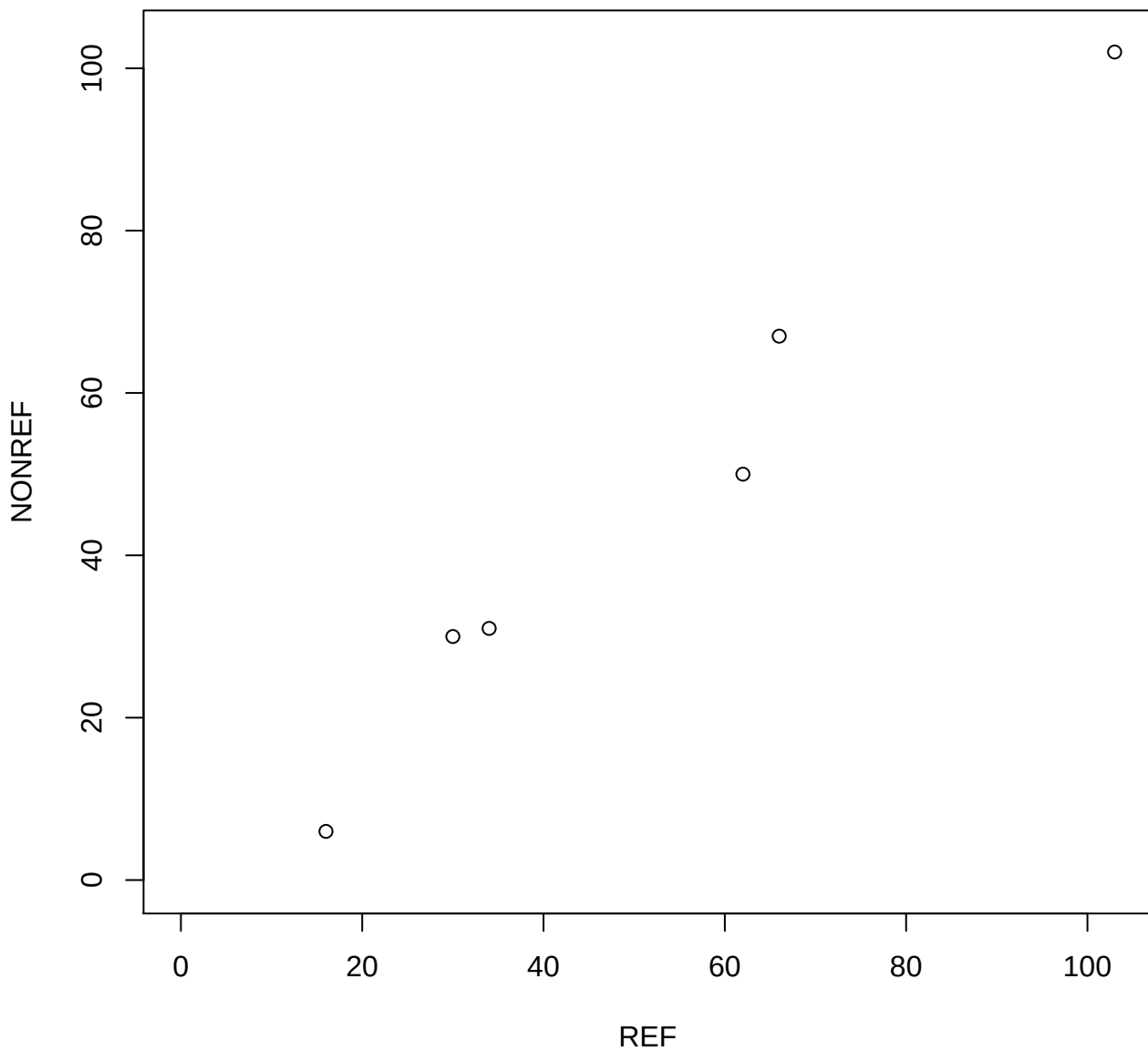
Data 4: Haplotypes

TSSC4 PRSTTE



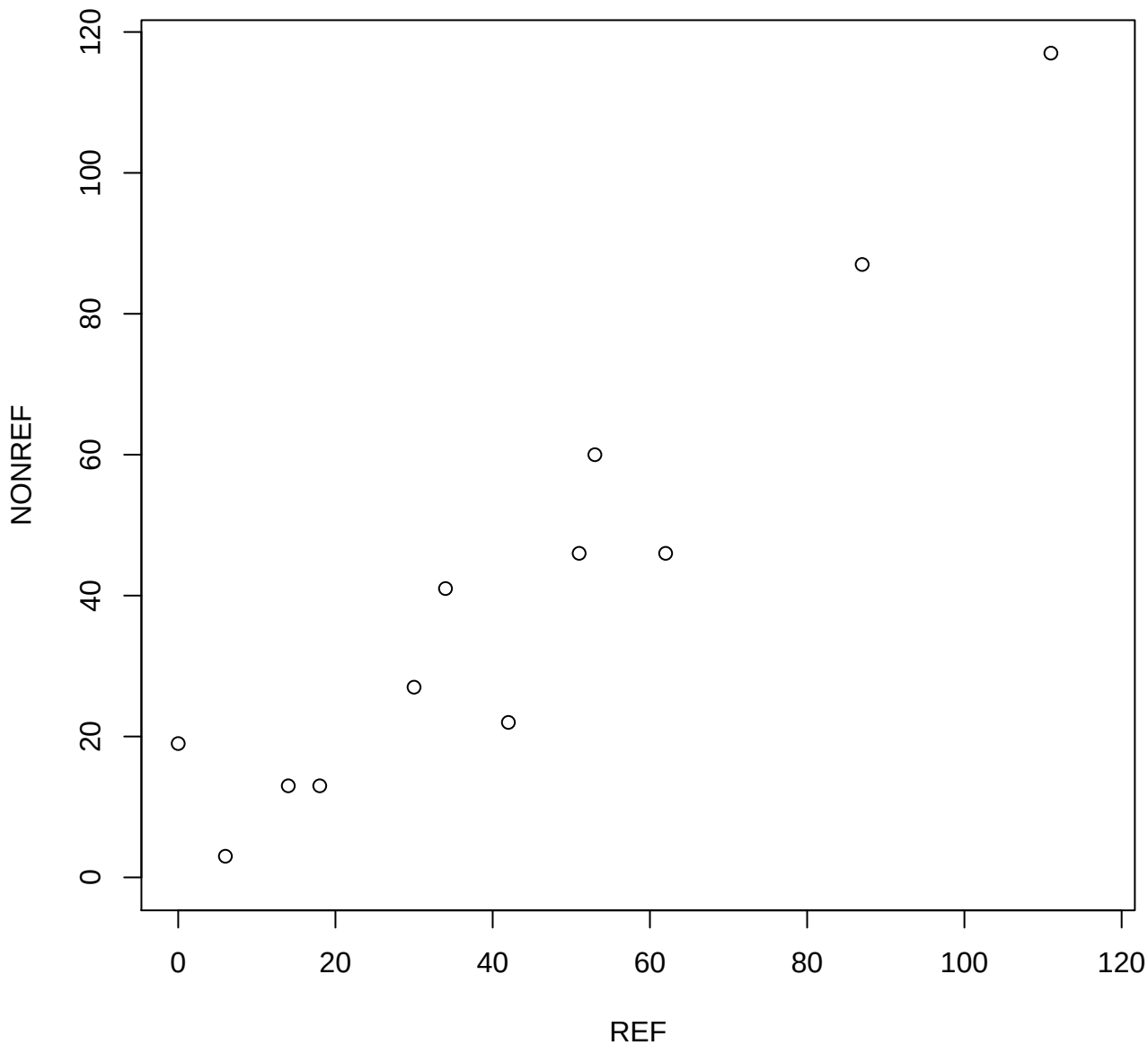
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TSSC4 PTTARY



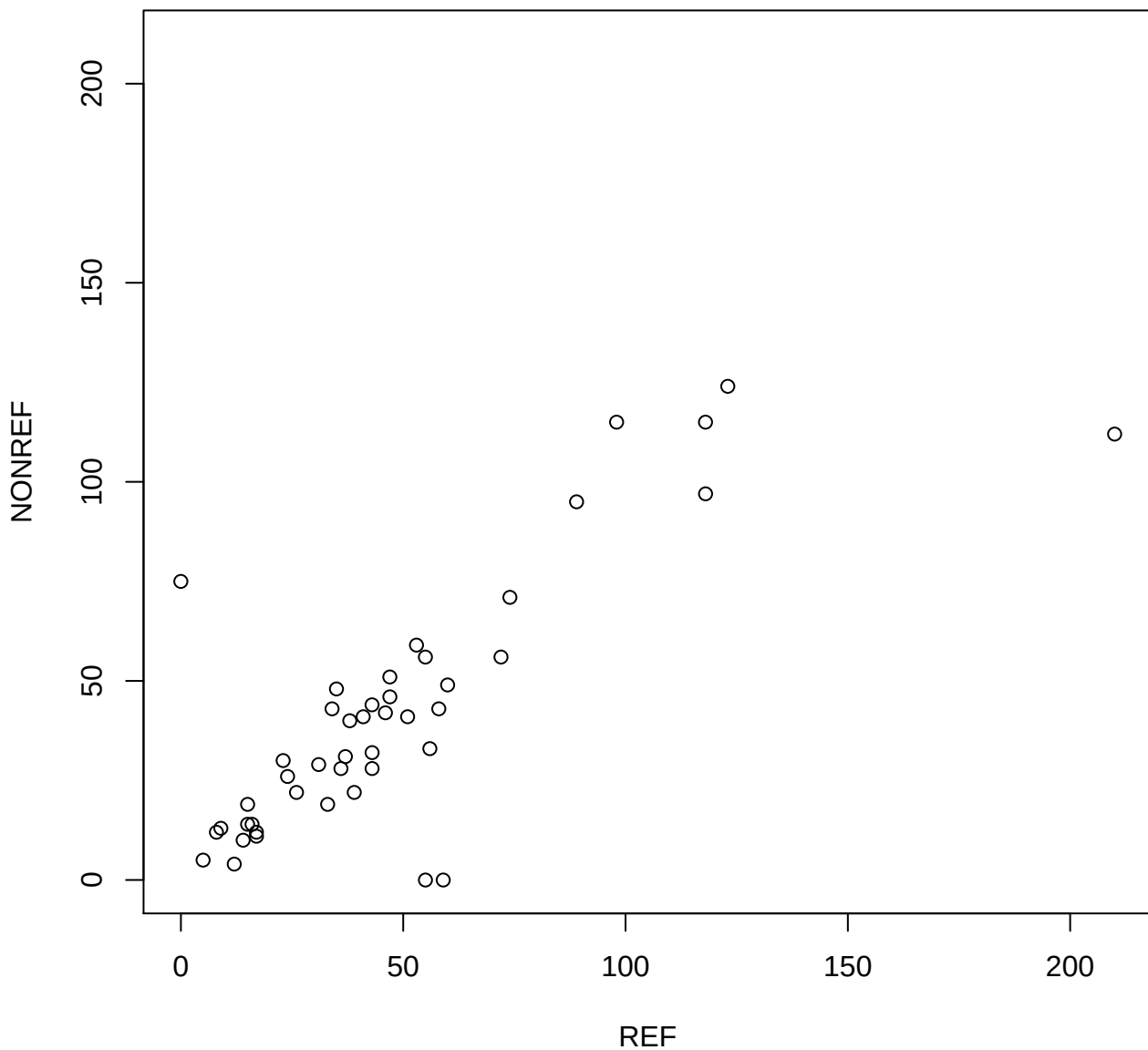
Data 4: Haplotypes

TSSC4 SKINNS



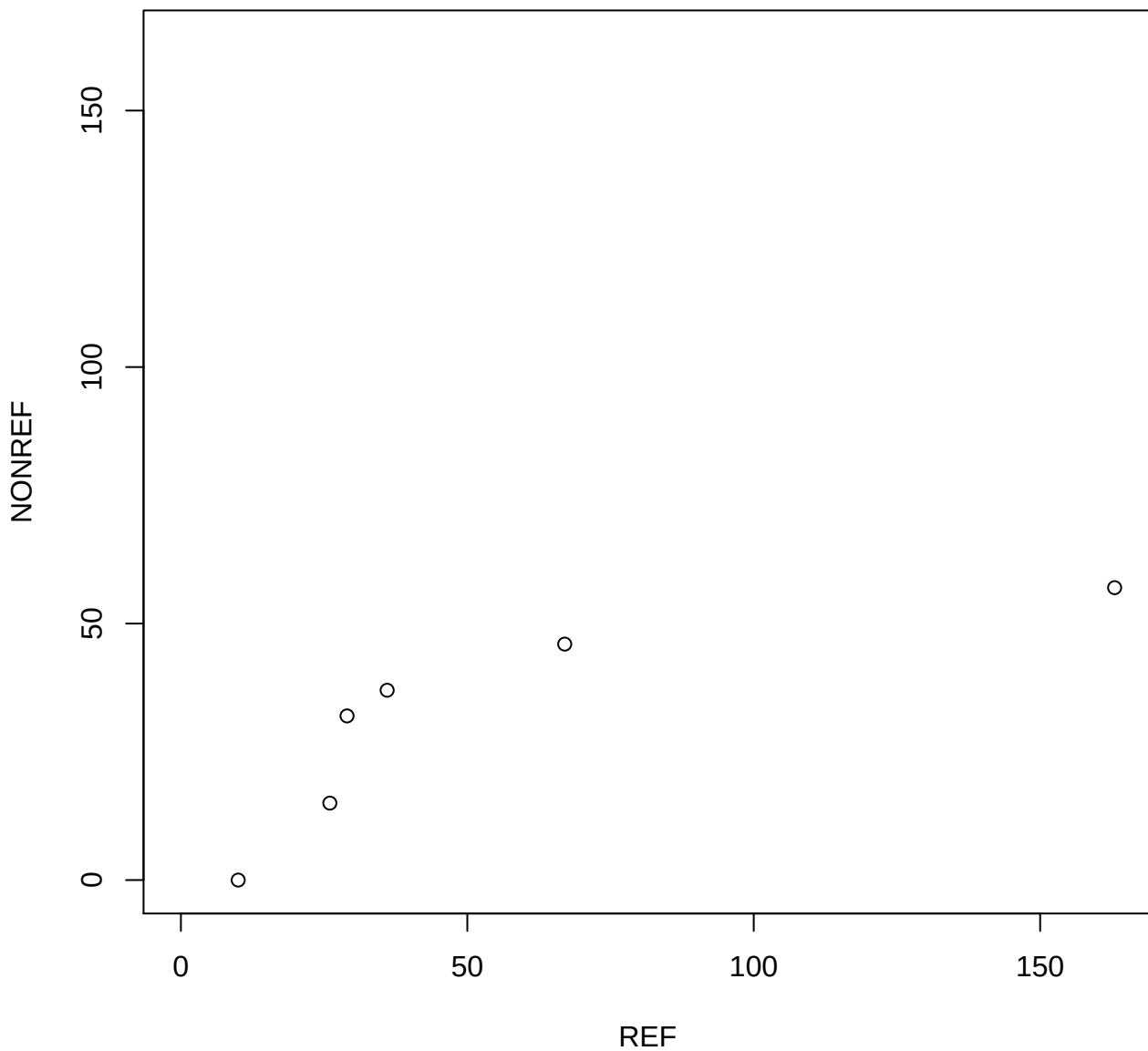
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TSSC4 SKINS



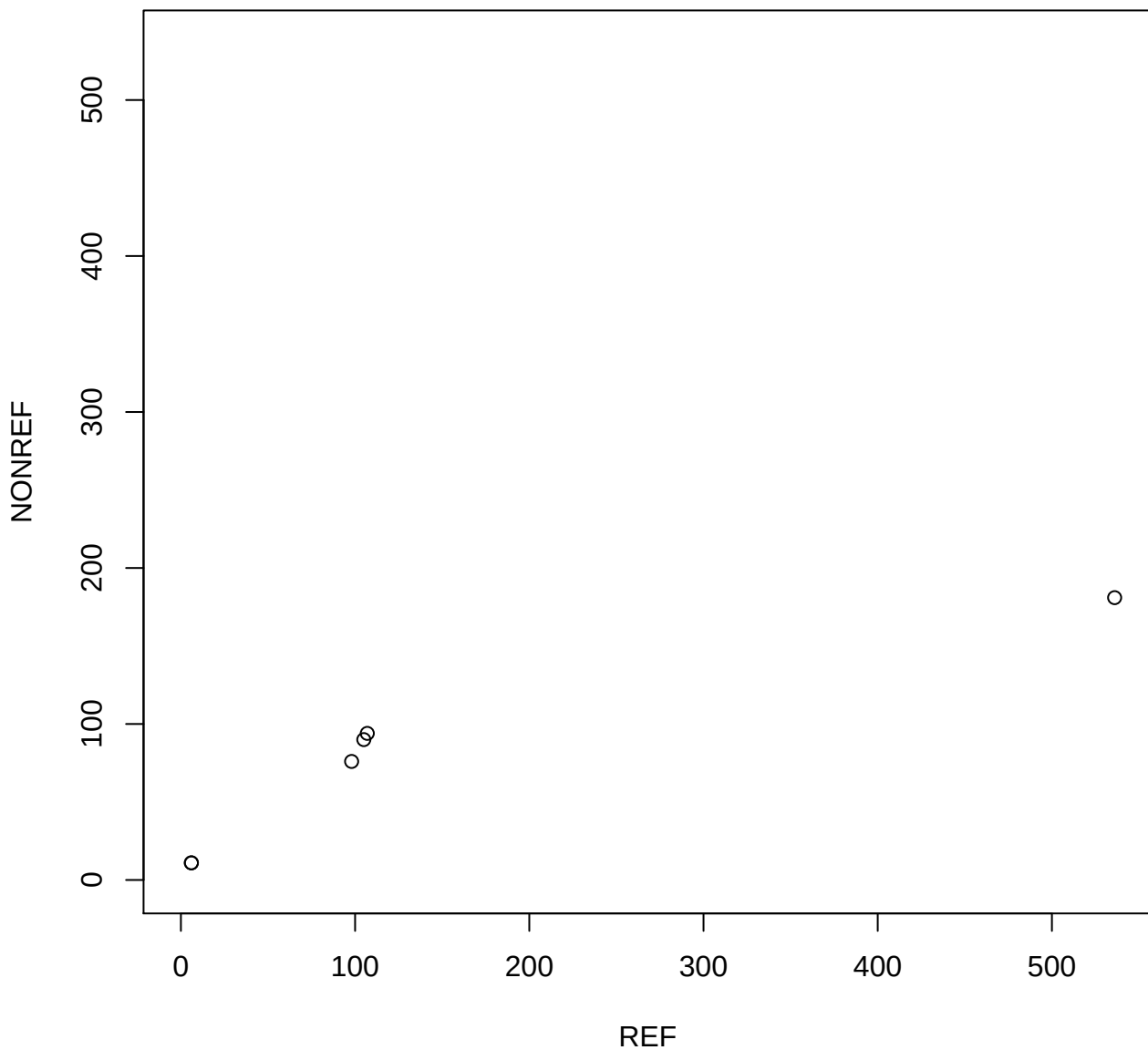
Data 4: Haplotypes

TSSC4 STMACH



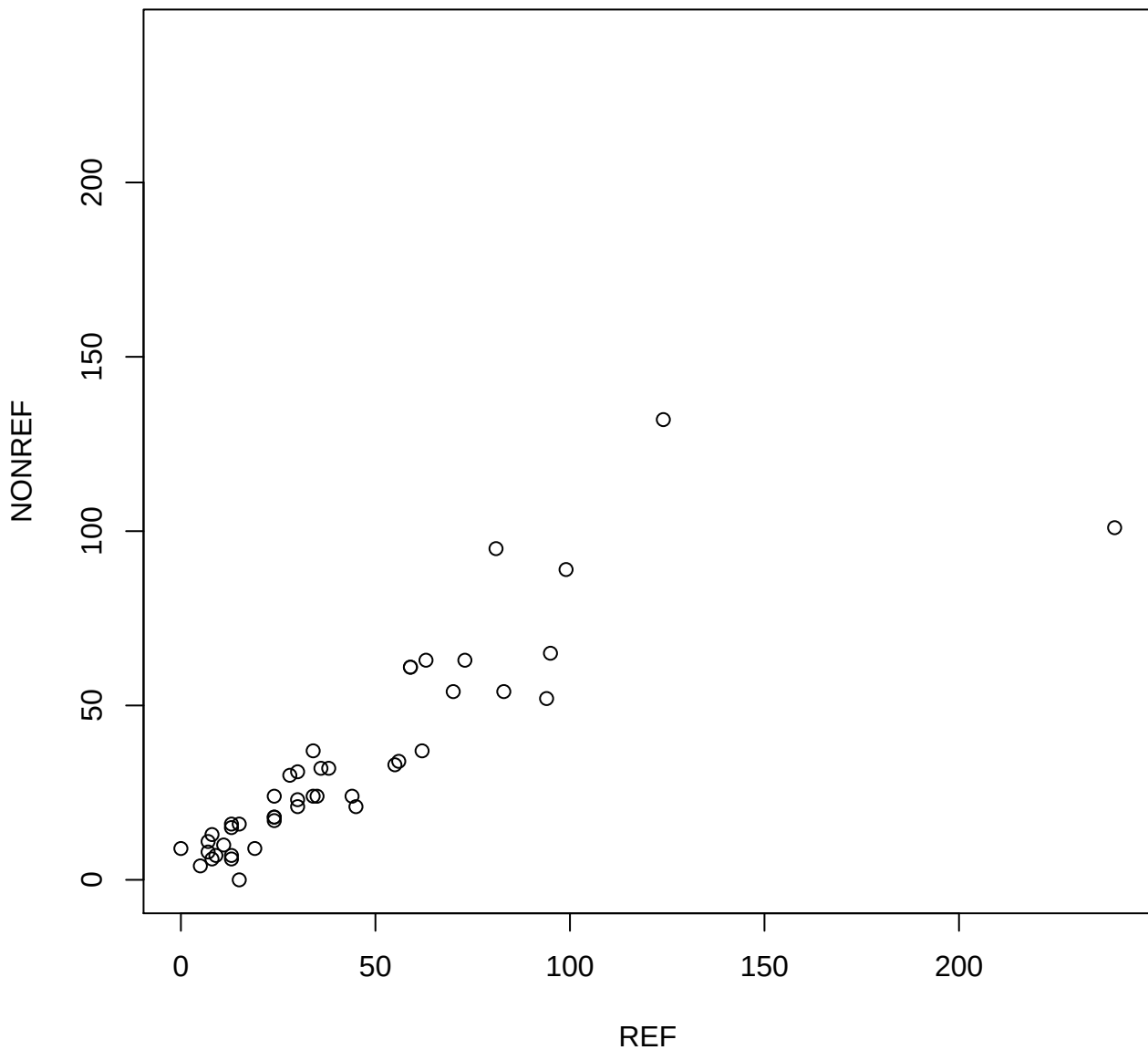
Data 4: Haplotypes

TSSC4 TESTIS



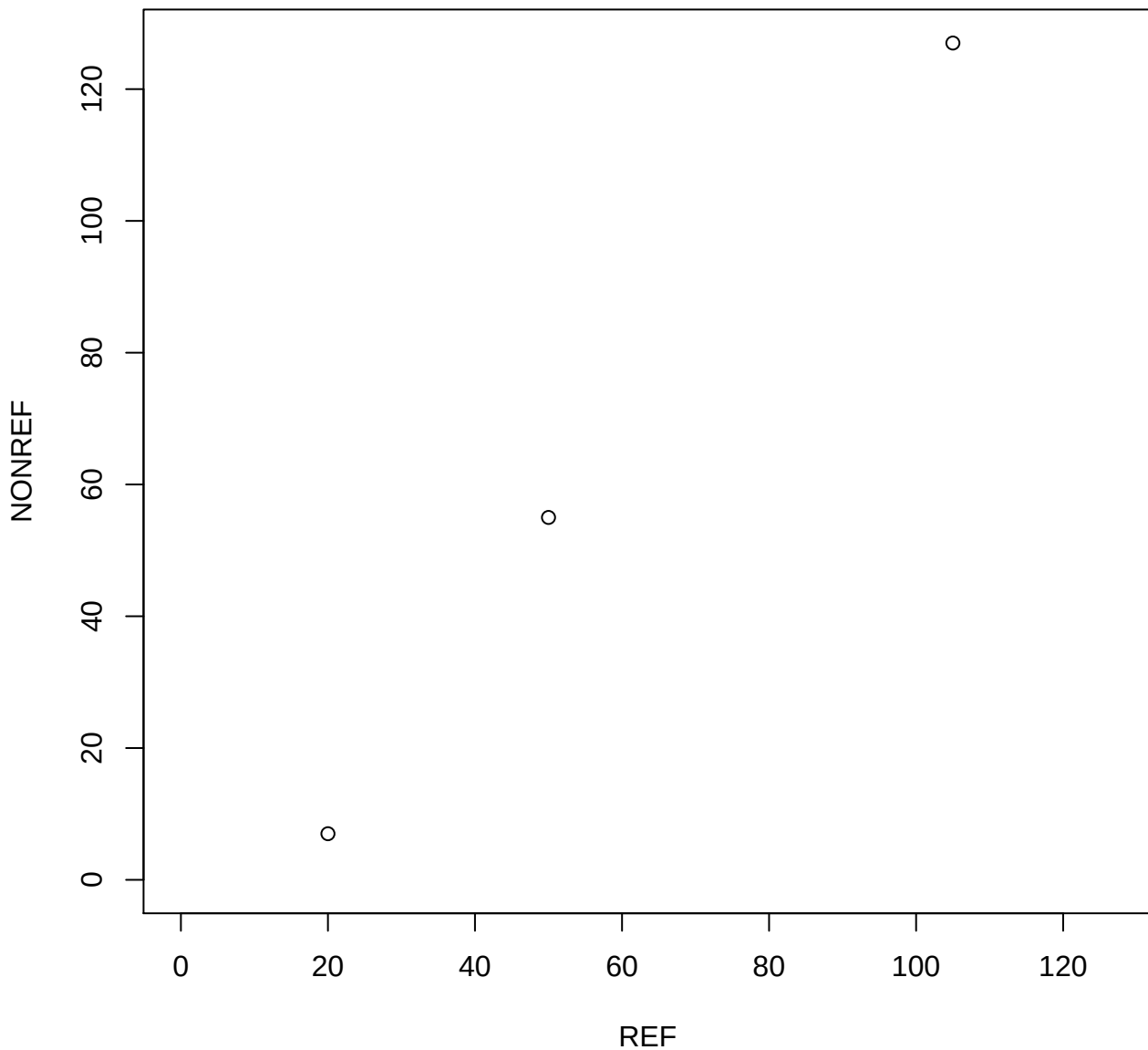
Data 4: Haplotypes

TSSC4 THYROID



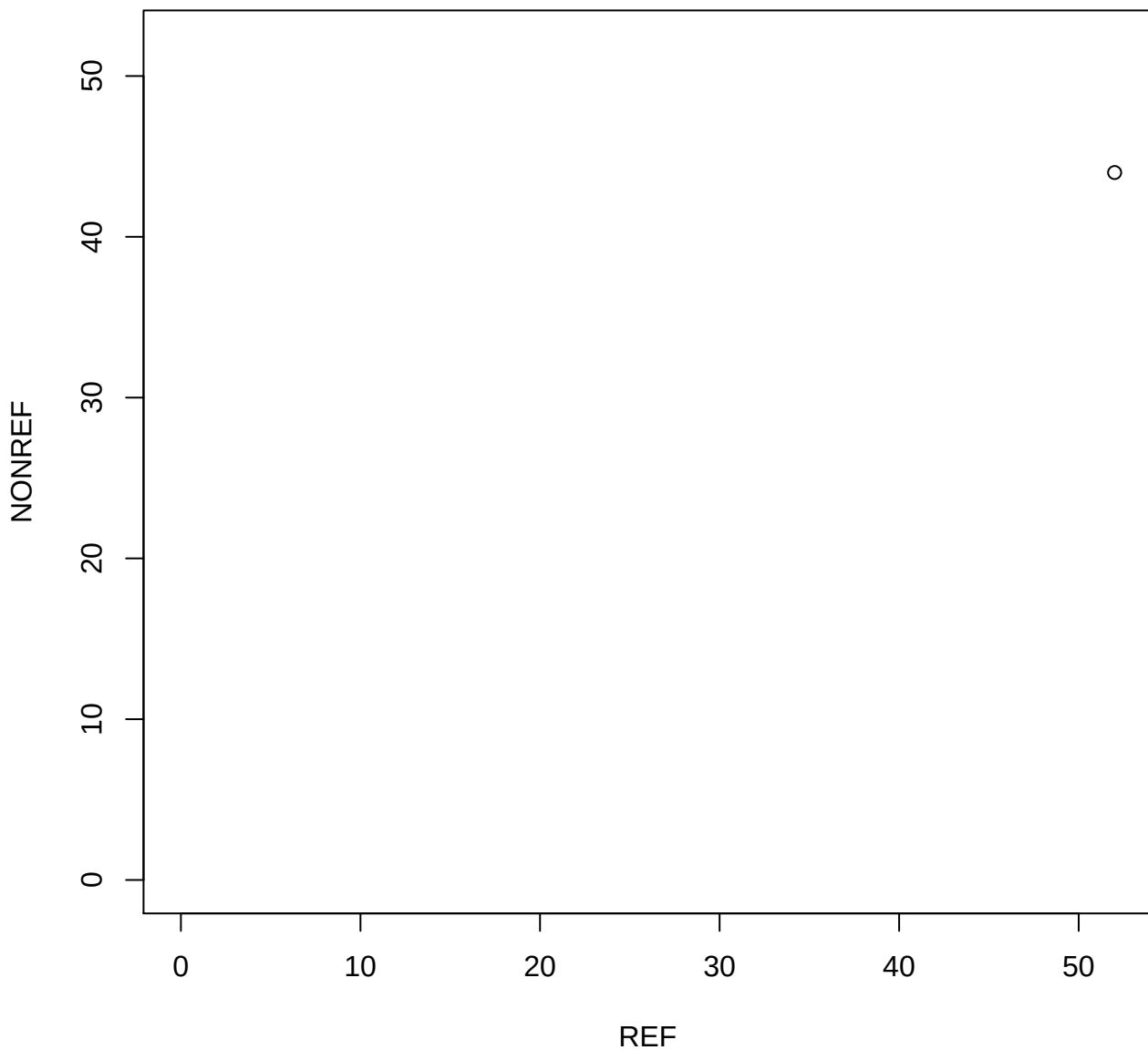
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TSSC4 UTERUS



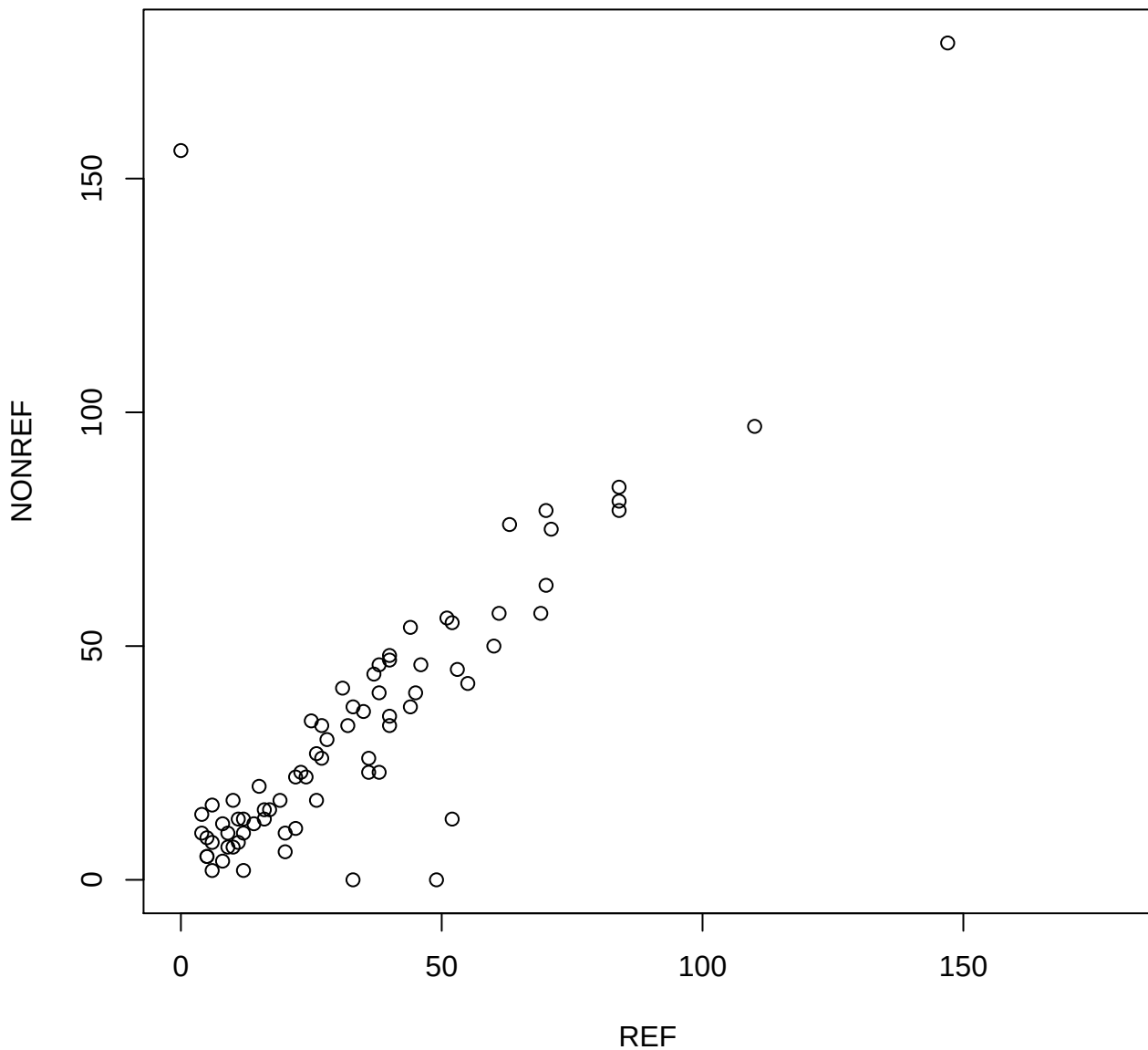
Data 4: Haplotypes

TSSC4 VAGINA



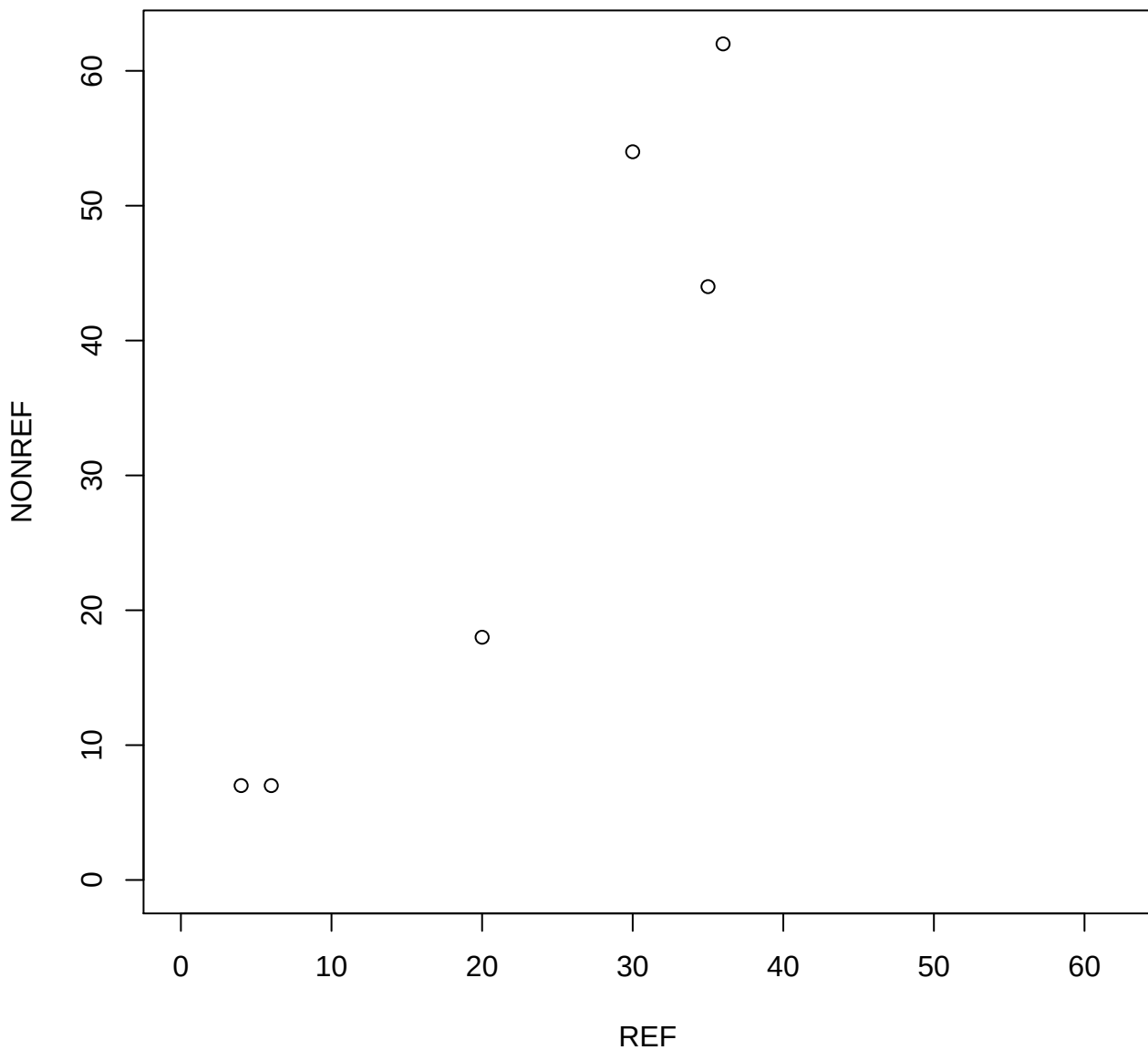
Data 4: Haplotypes

TSSC4 WHLBLD



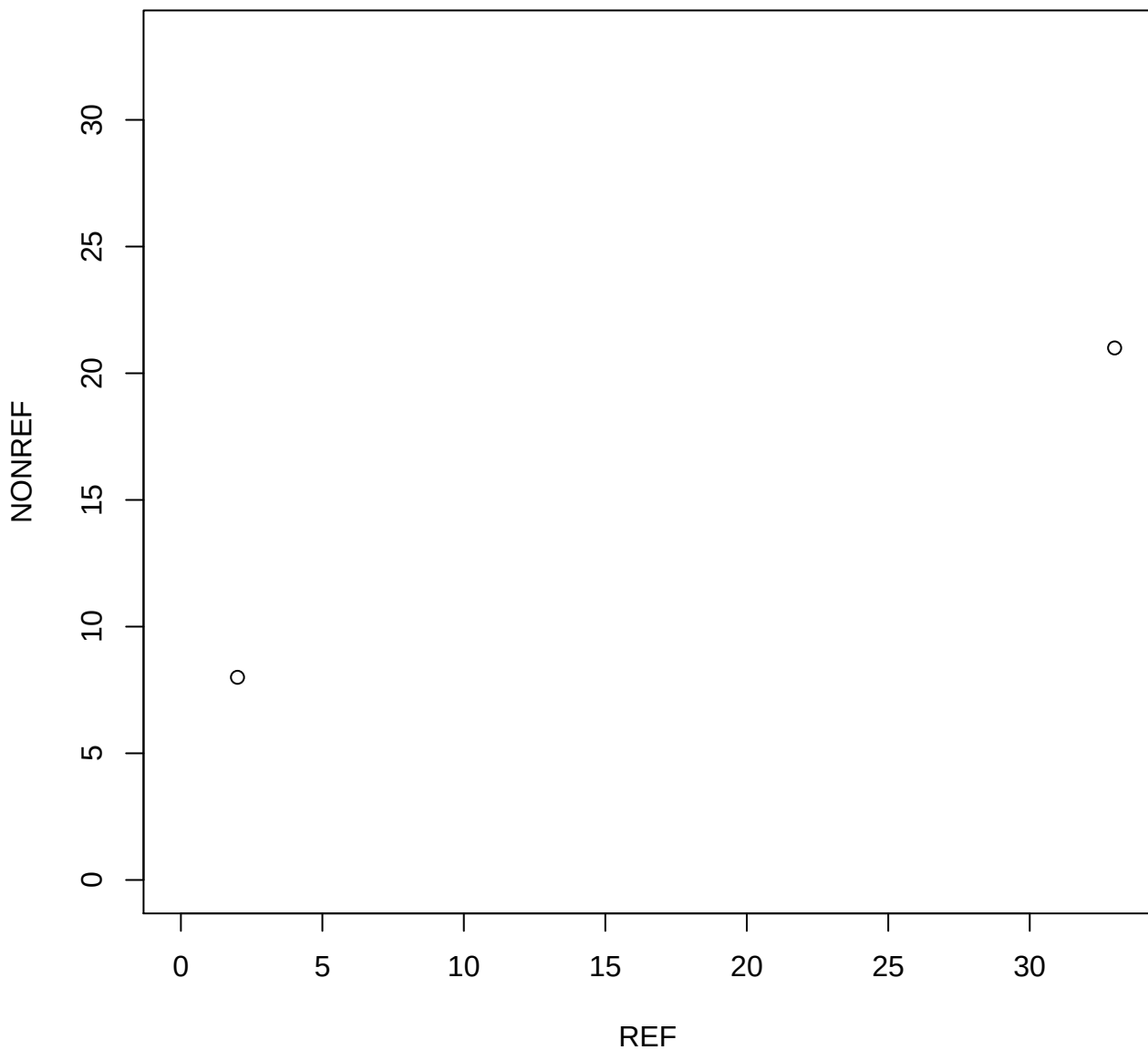
Data 4: Haplotypes

USP29 TESTIS



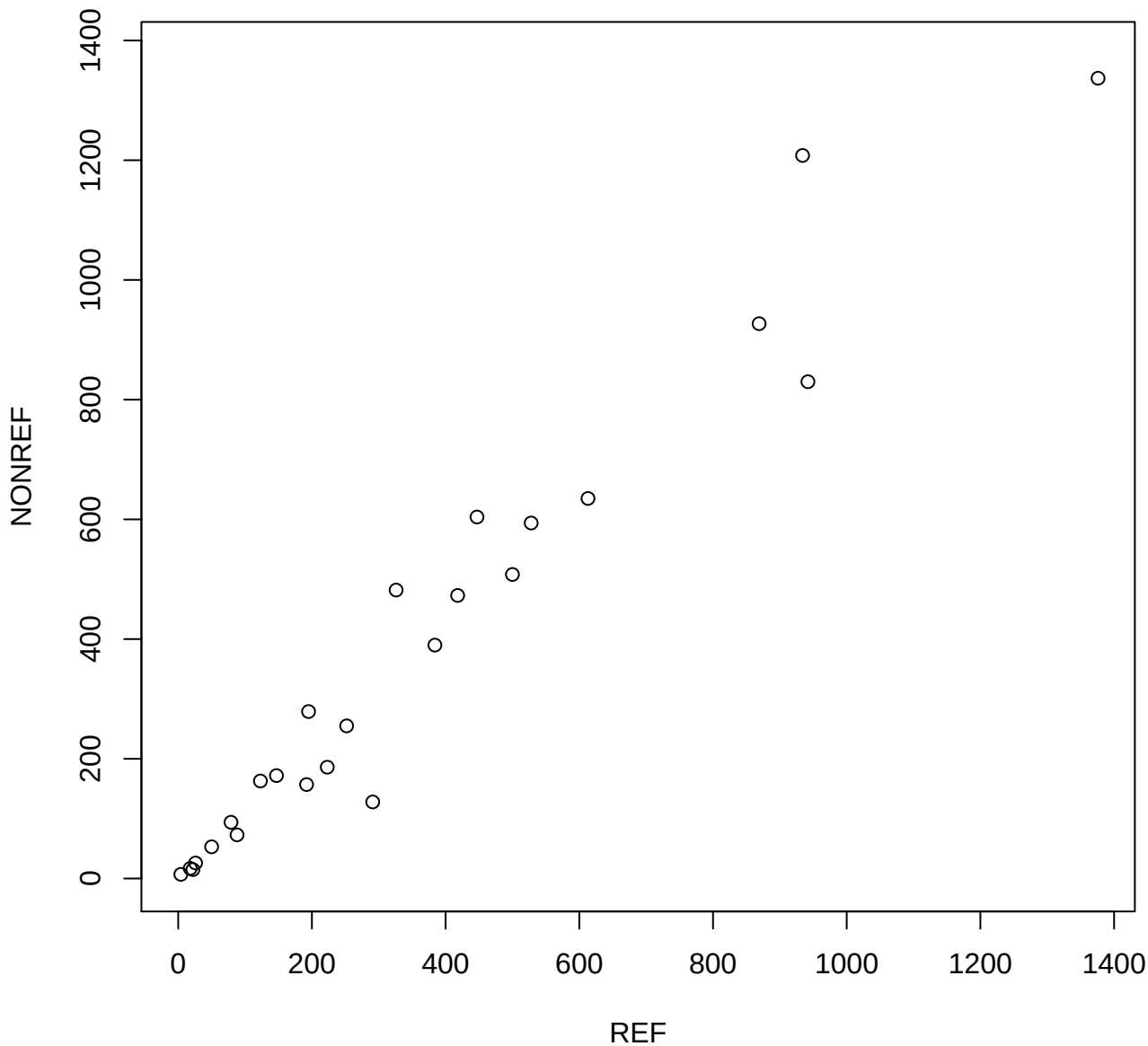
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WIF1 ADPVSC



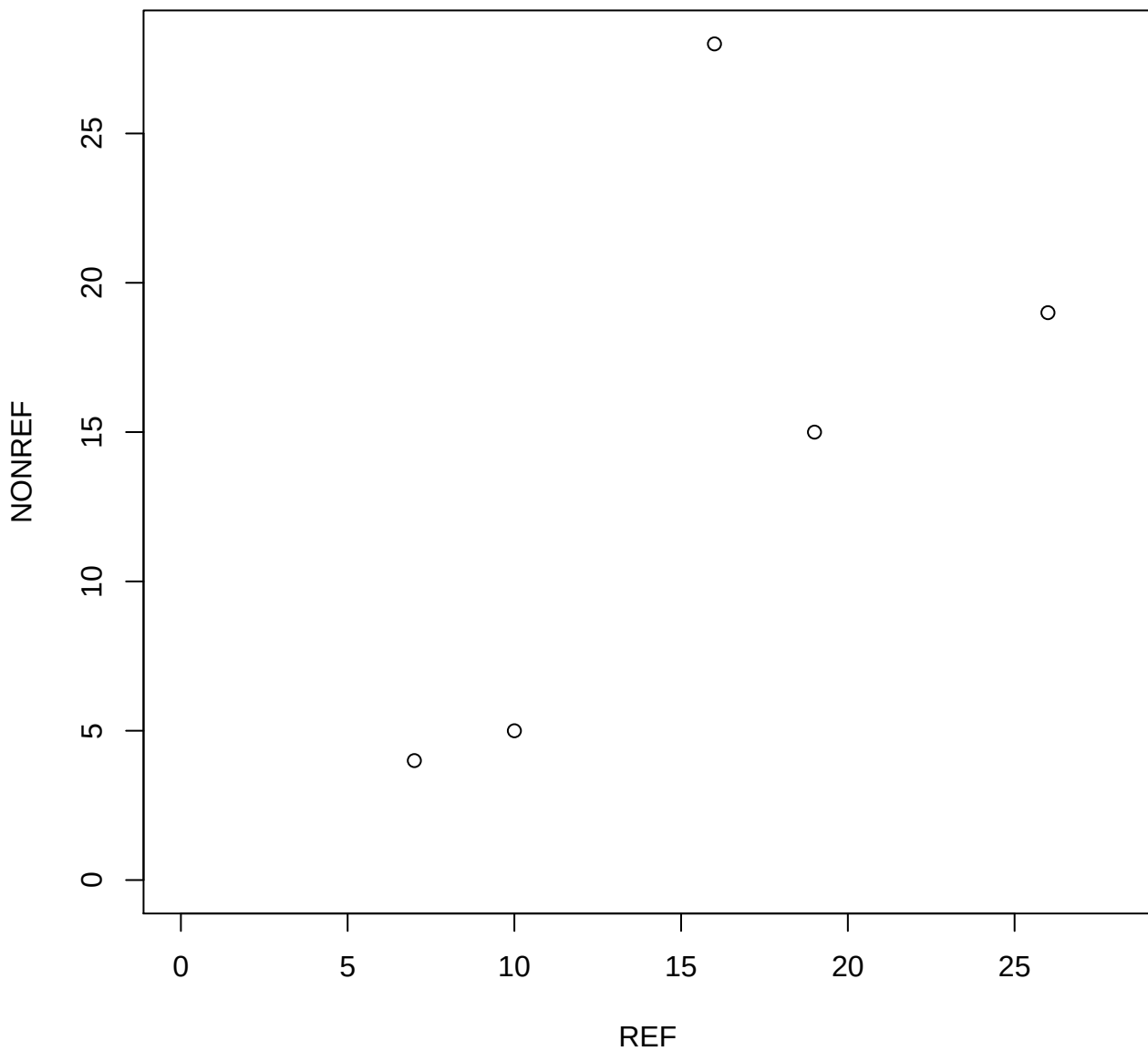
Data 4: Haplotypes

WIF1 BRAIN



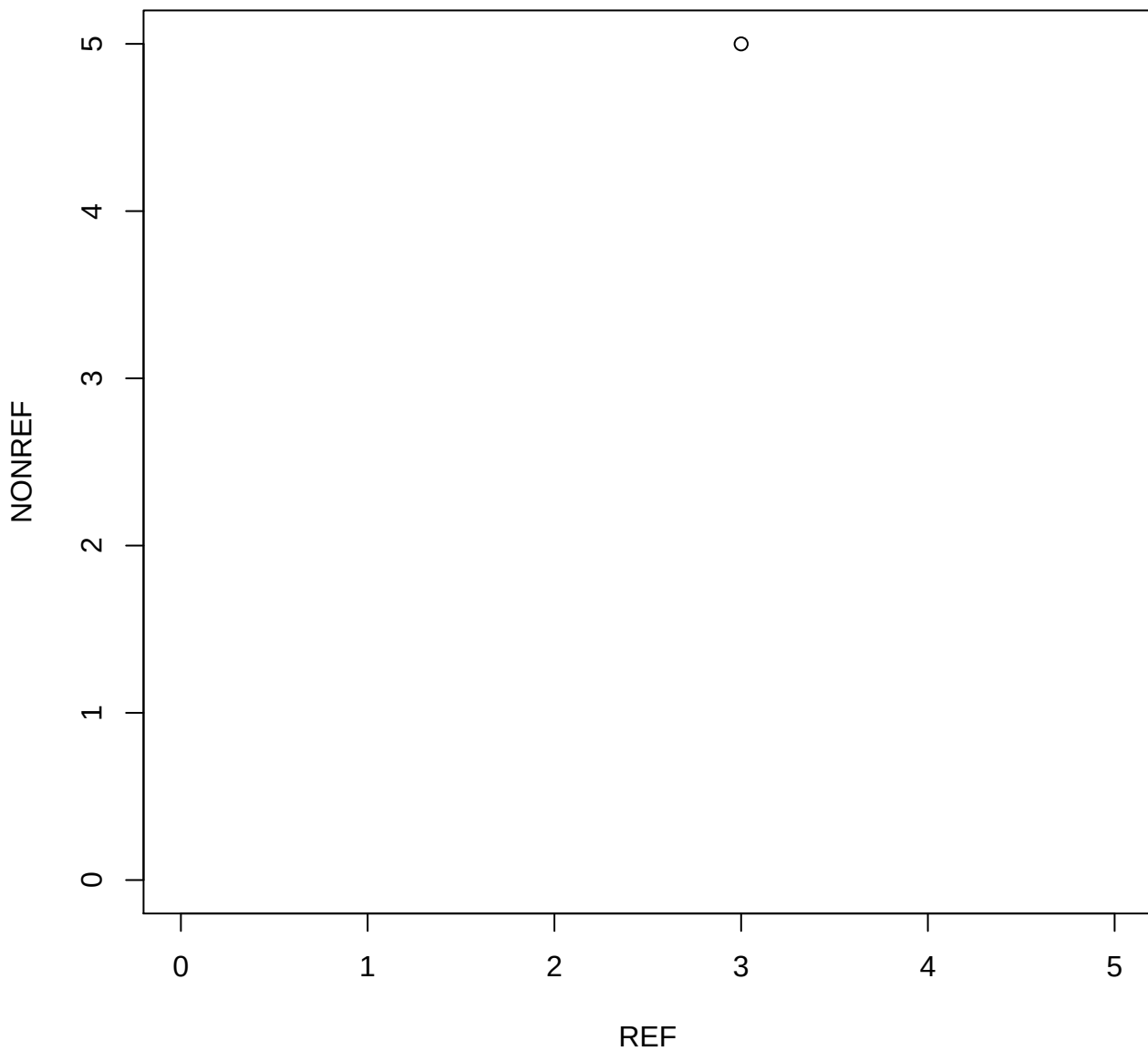
Data 4: Haplotypes

WIF1 BREAST



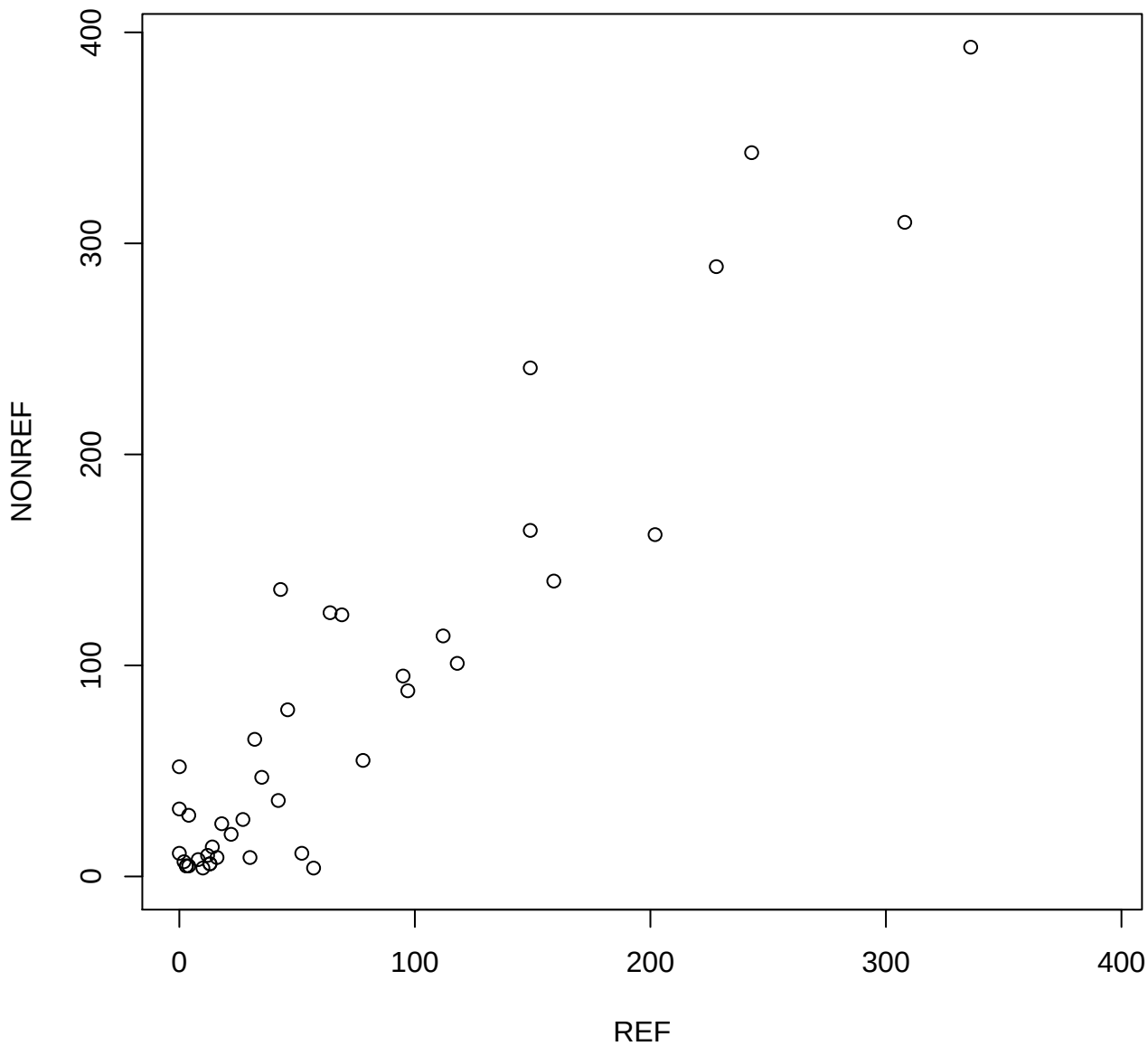
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WIF1 ESPMCS



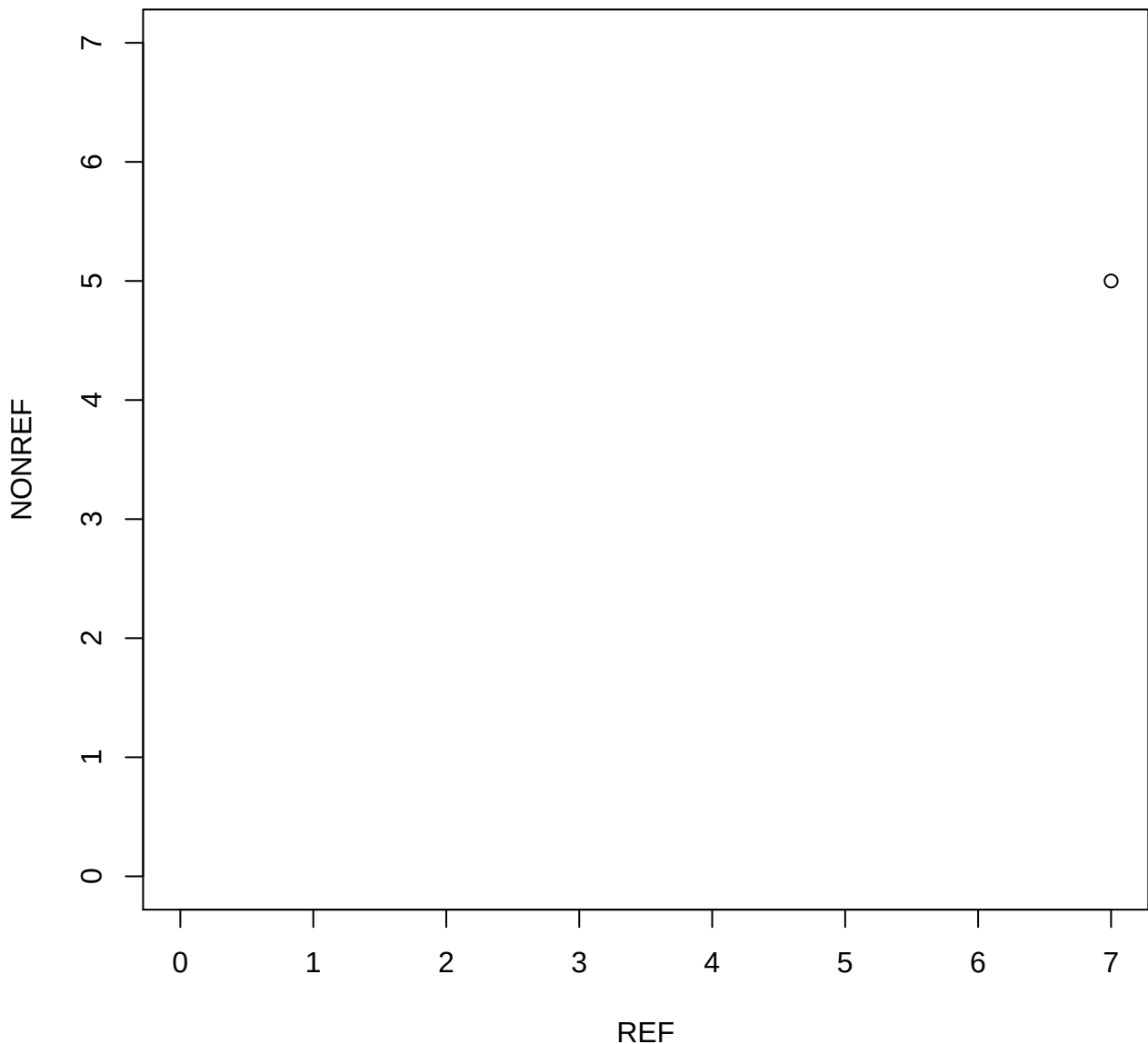
Data 4: Haplotypes

WIF1 LUNG



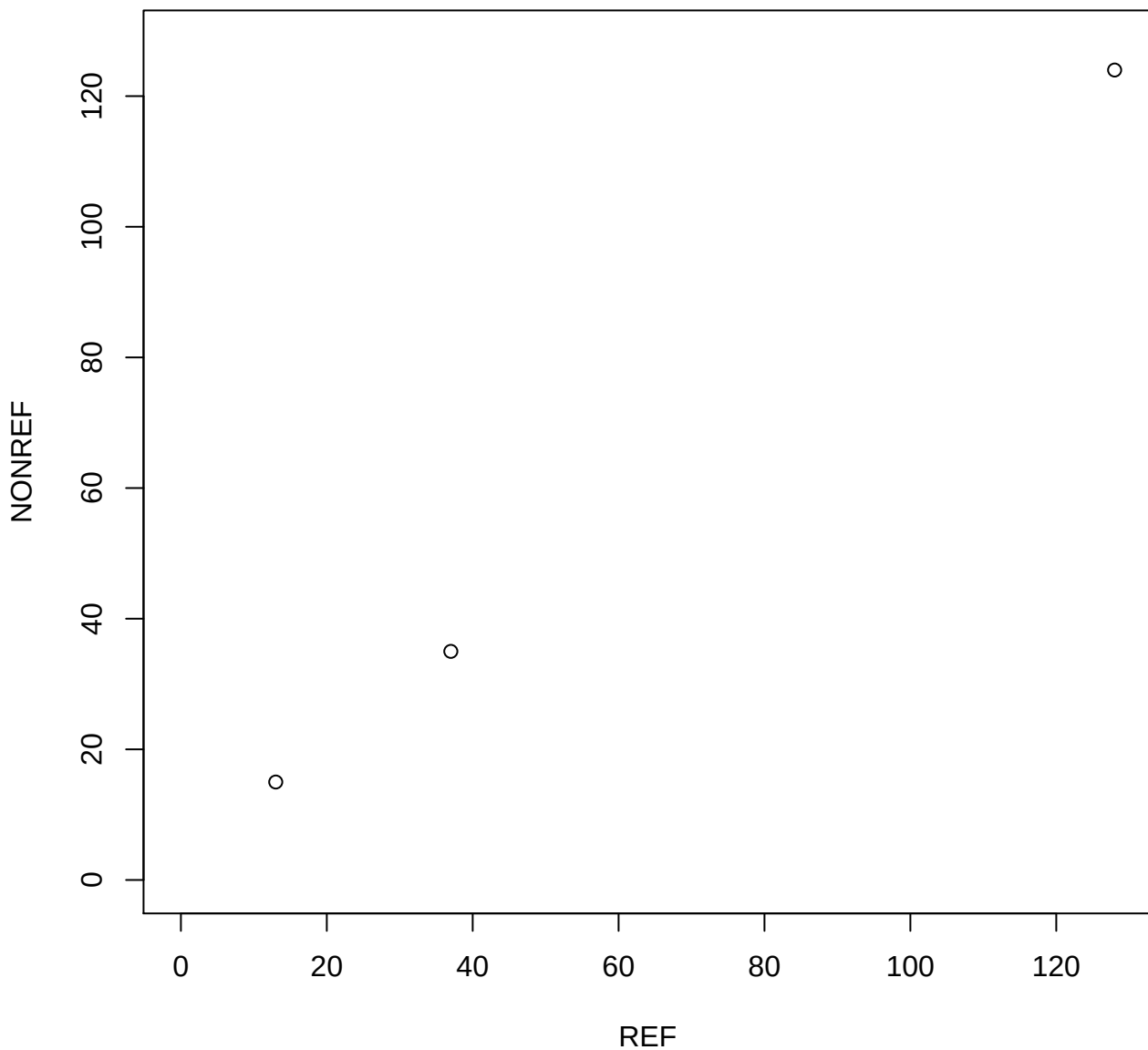
Data 4: Haplotypes

WIF1 PRSTTE



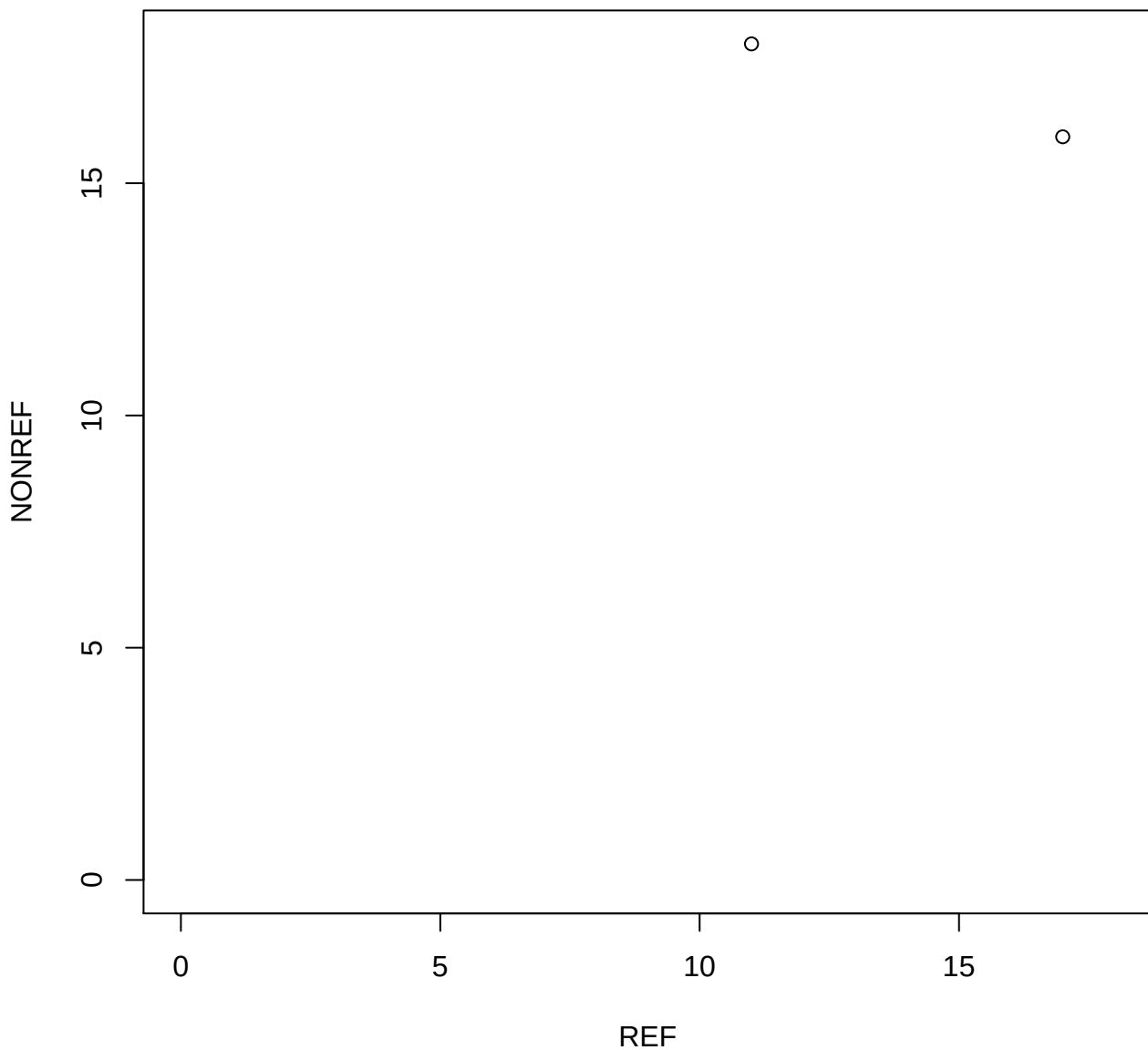
Data 4: Haplotypes

WIF1 PTTARY



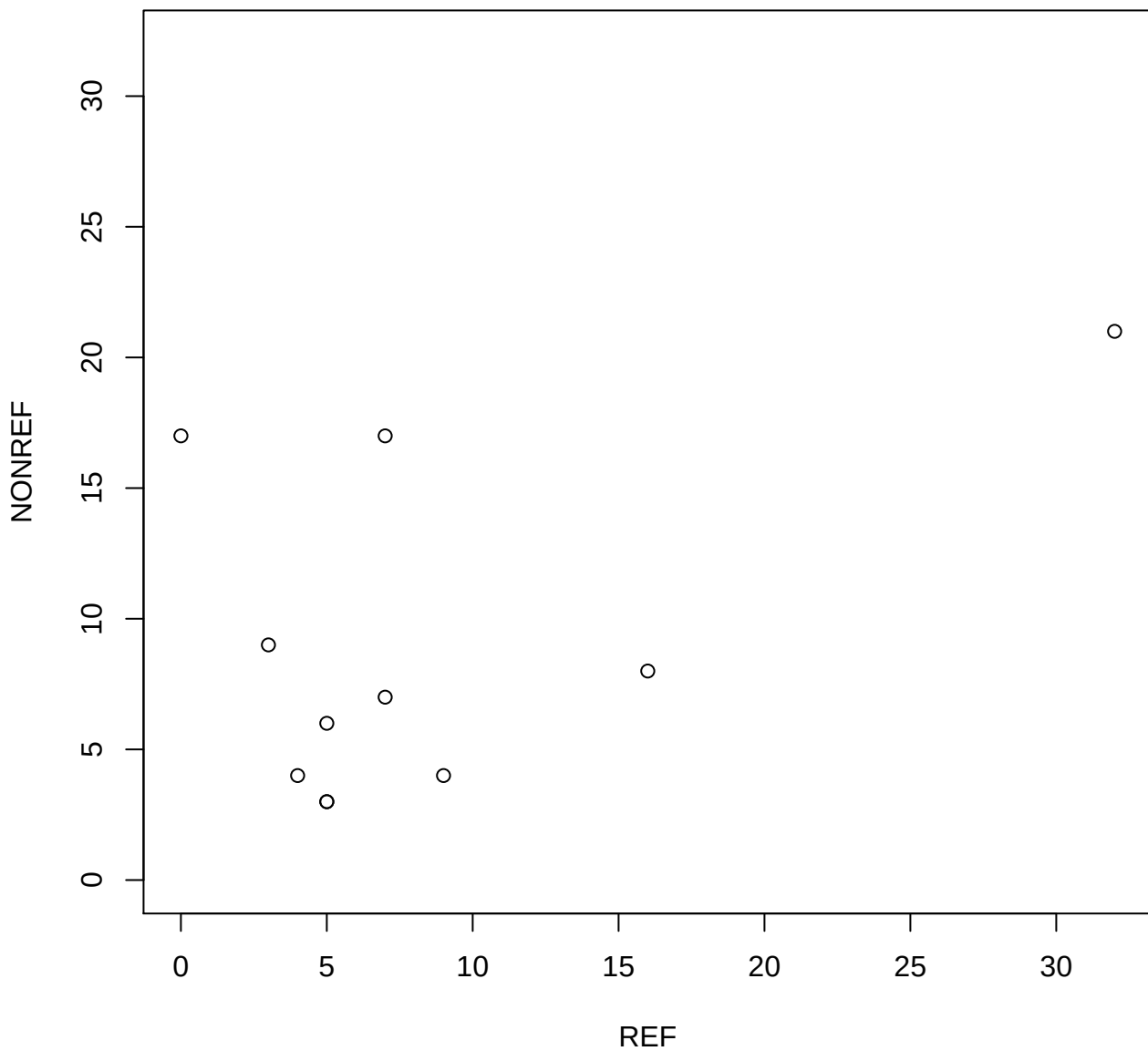
Data 4: Haplotypes

WIF1 SKINNS



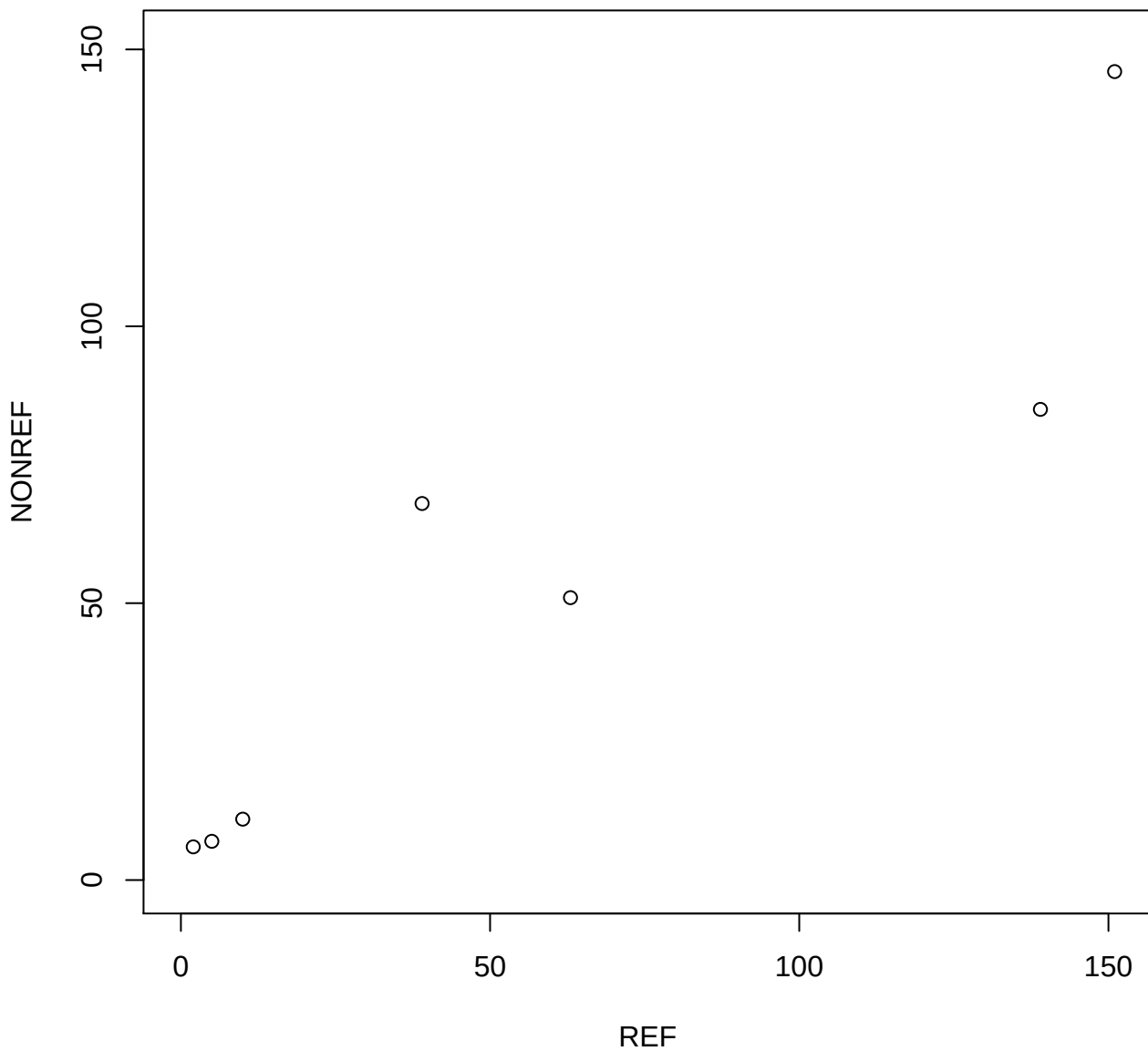
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WIF1 SKINS



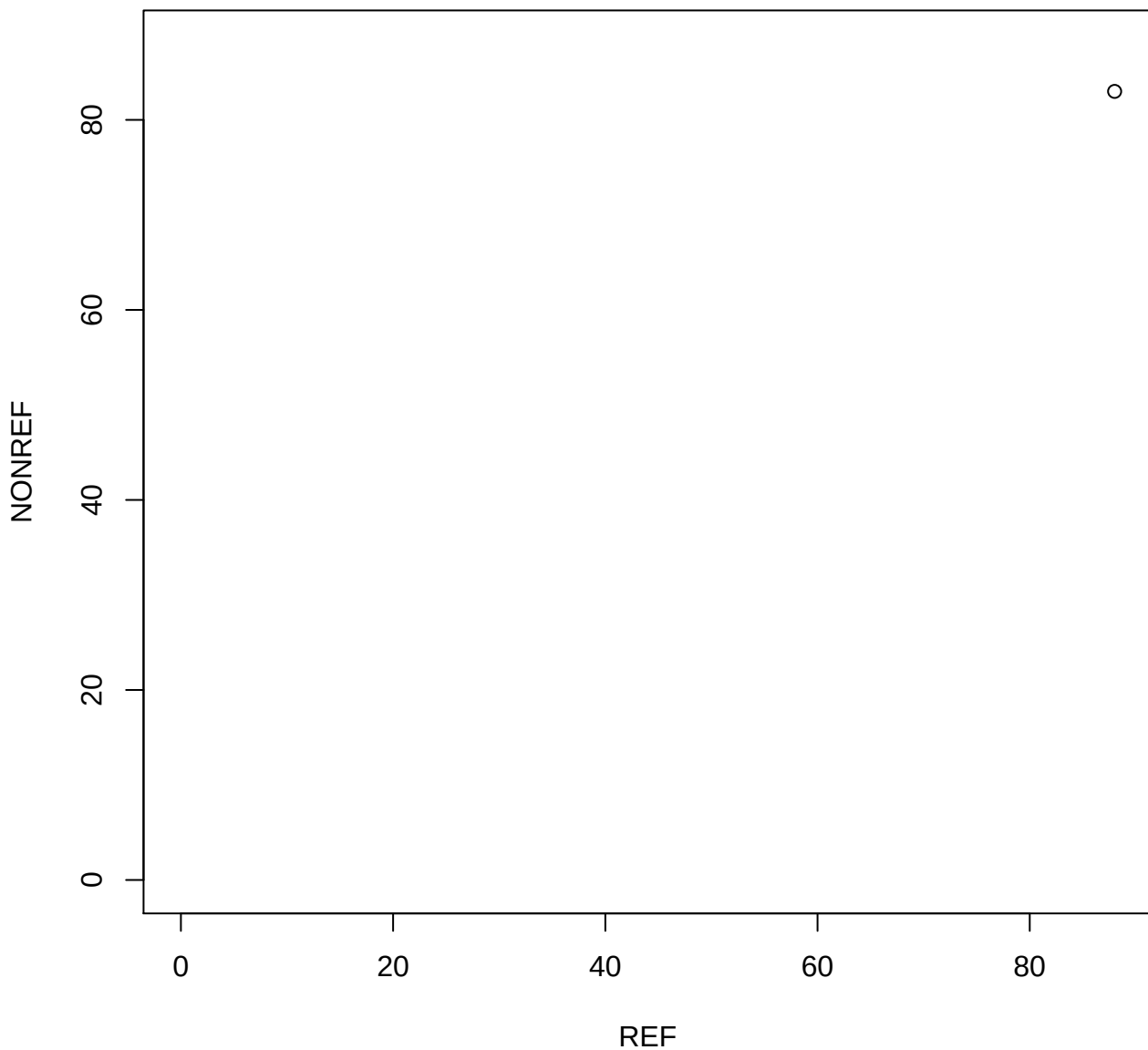
Data 4: Haplotypes

WT1-AS ADPVSC



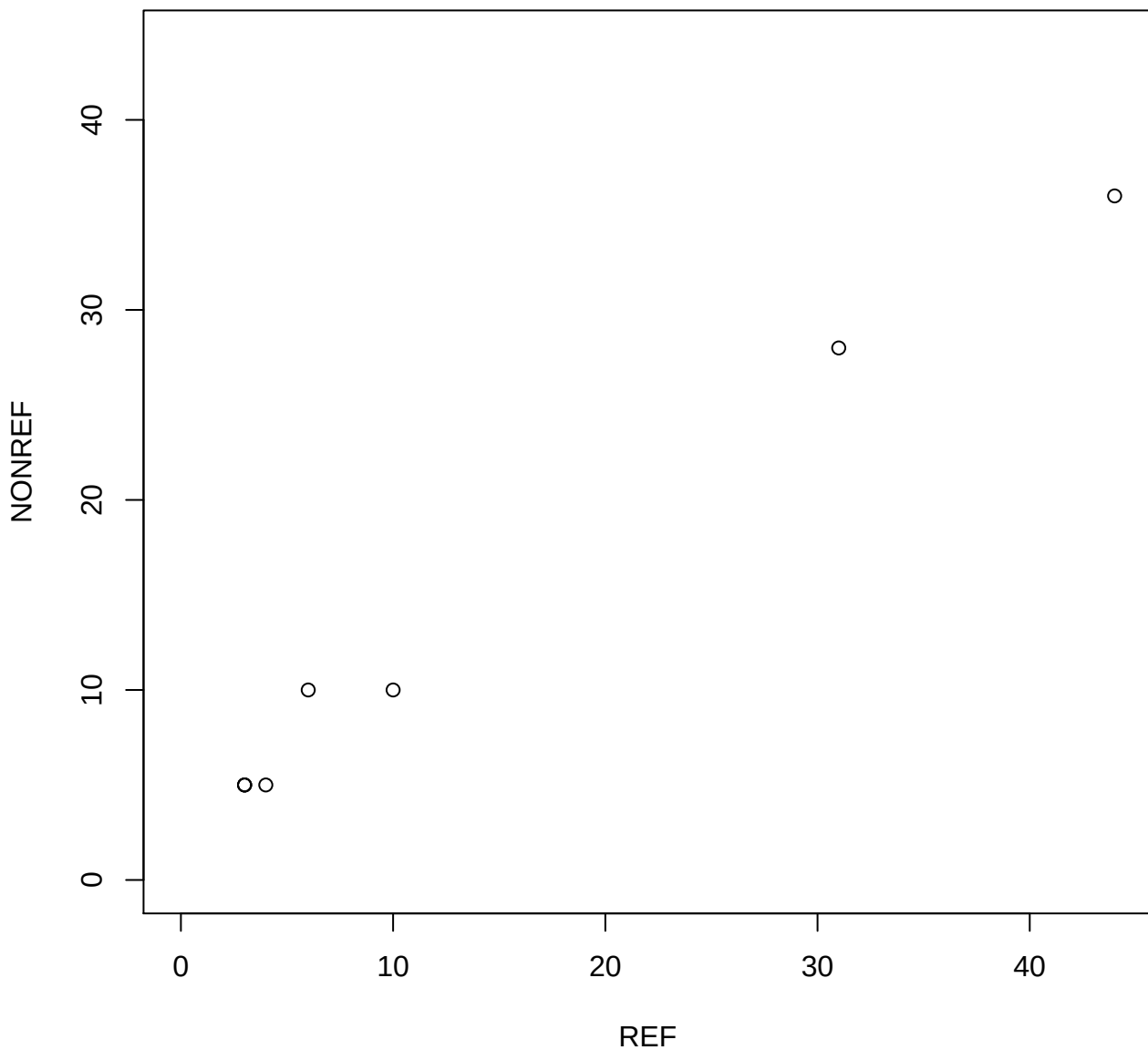
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WT1-AS FLLPNT



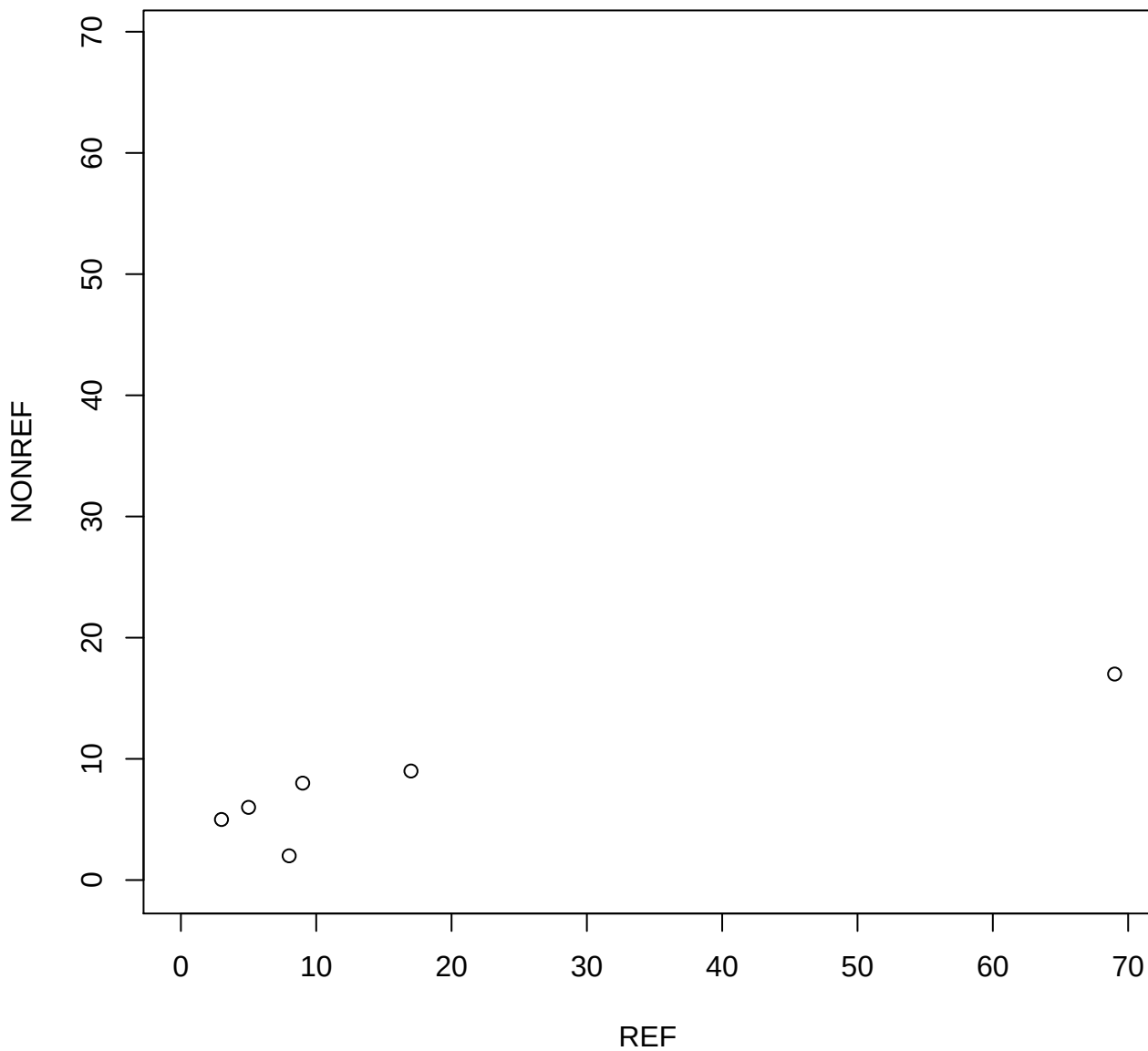
Data 4: Haplotypes

WT1-AS HRTAA



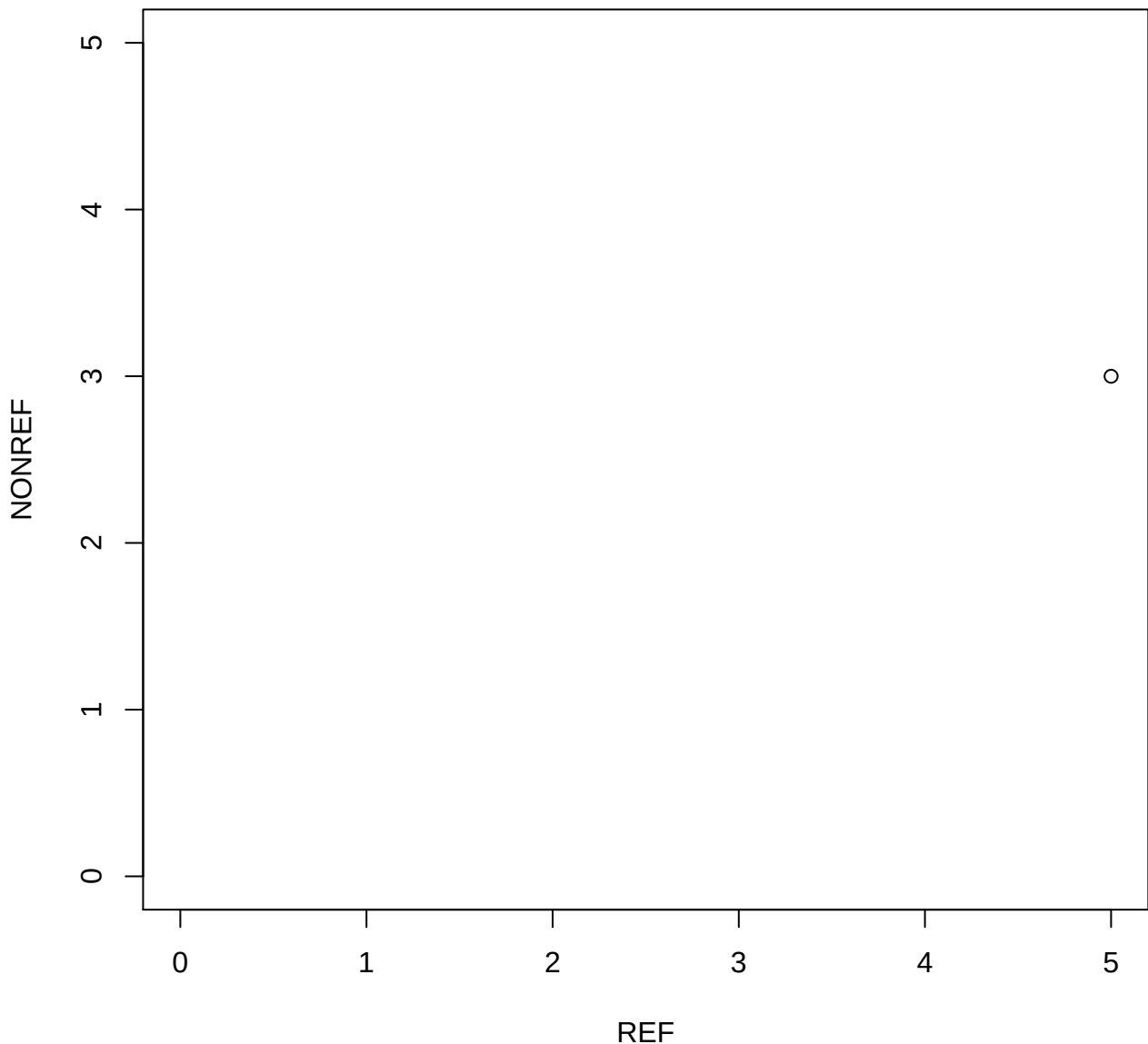
Data 4: Haplotypes

WT1-AS HRTL



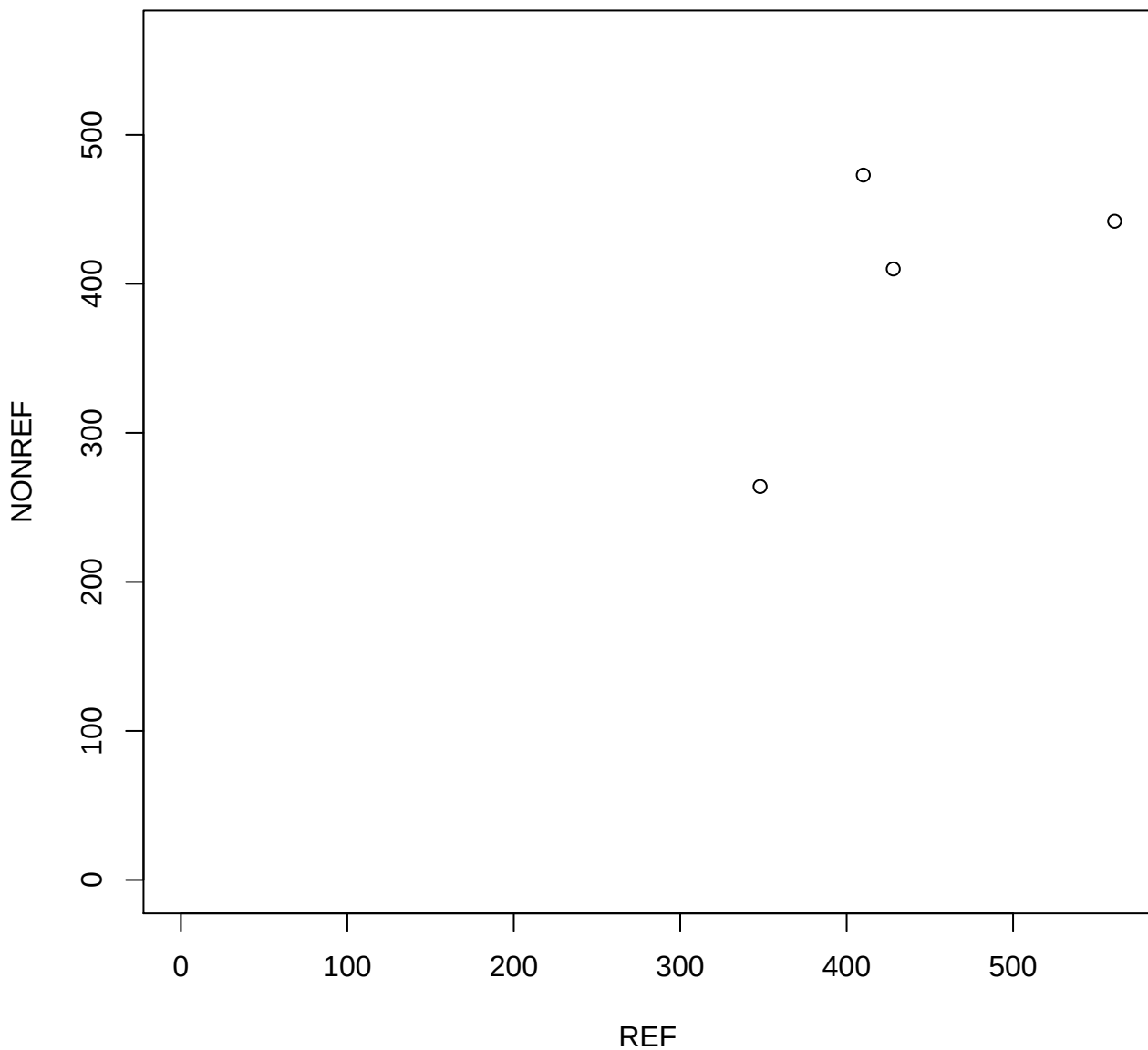
Data 4: Haplotypes

WT1-AS LUNG



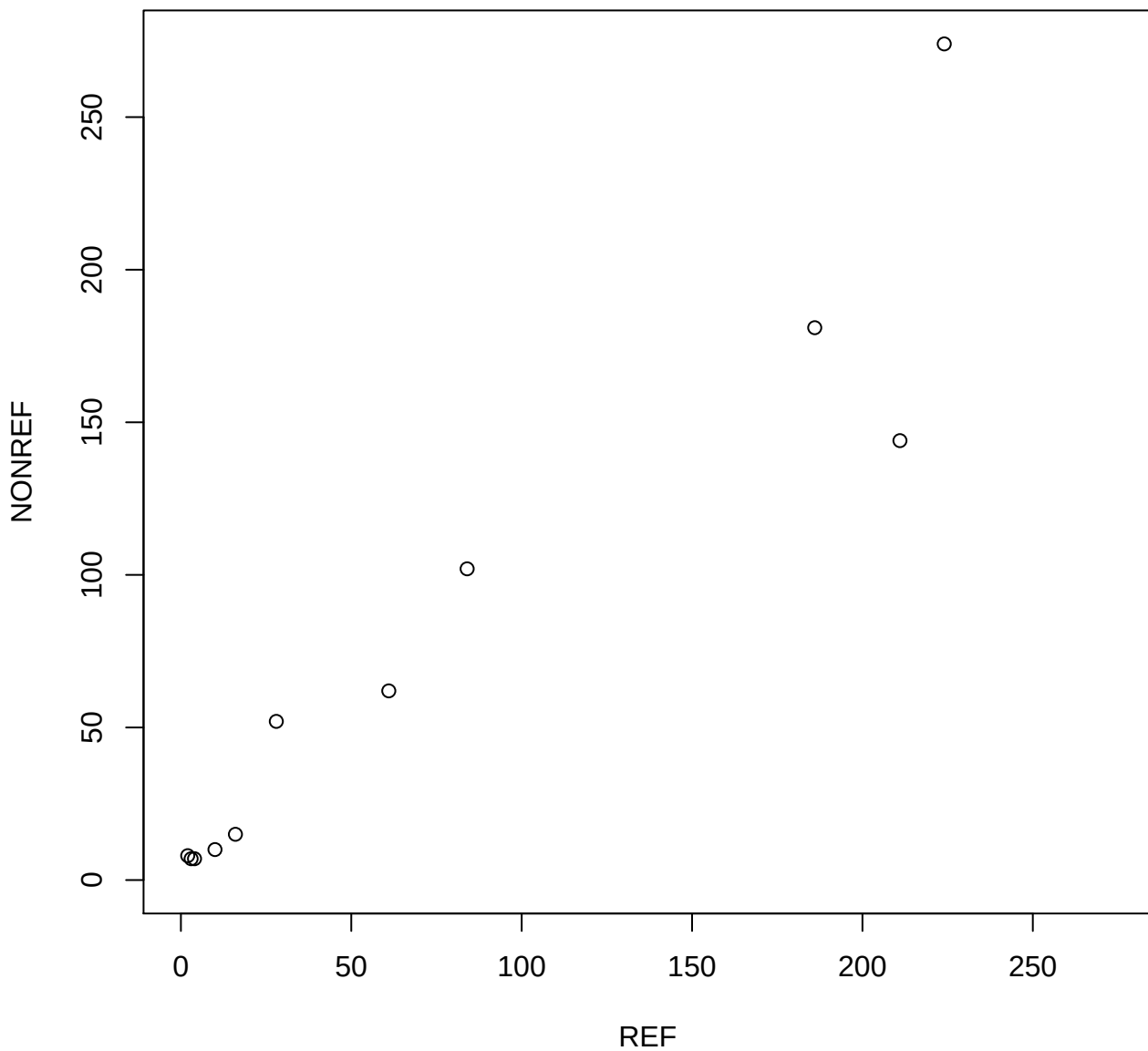
Data 4: Haplotypes

WT1-AS OVARY



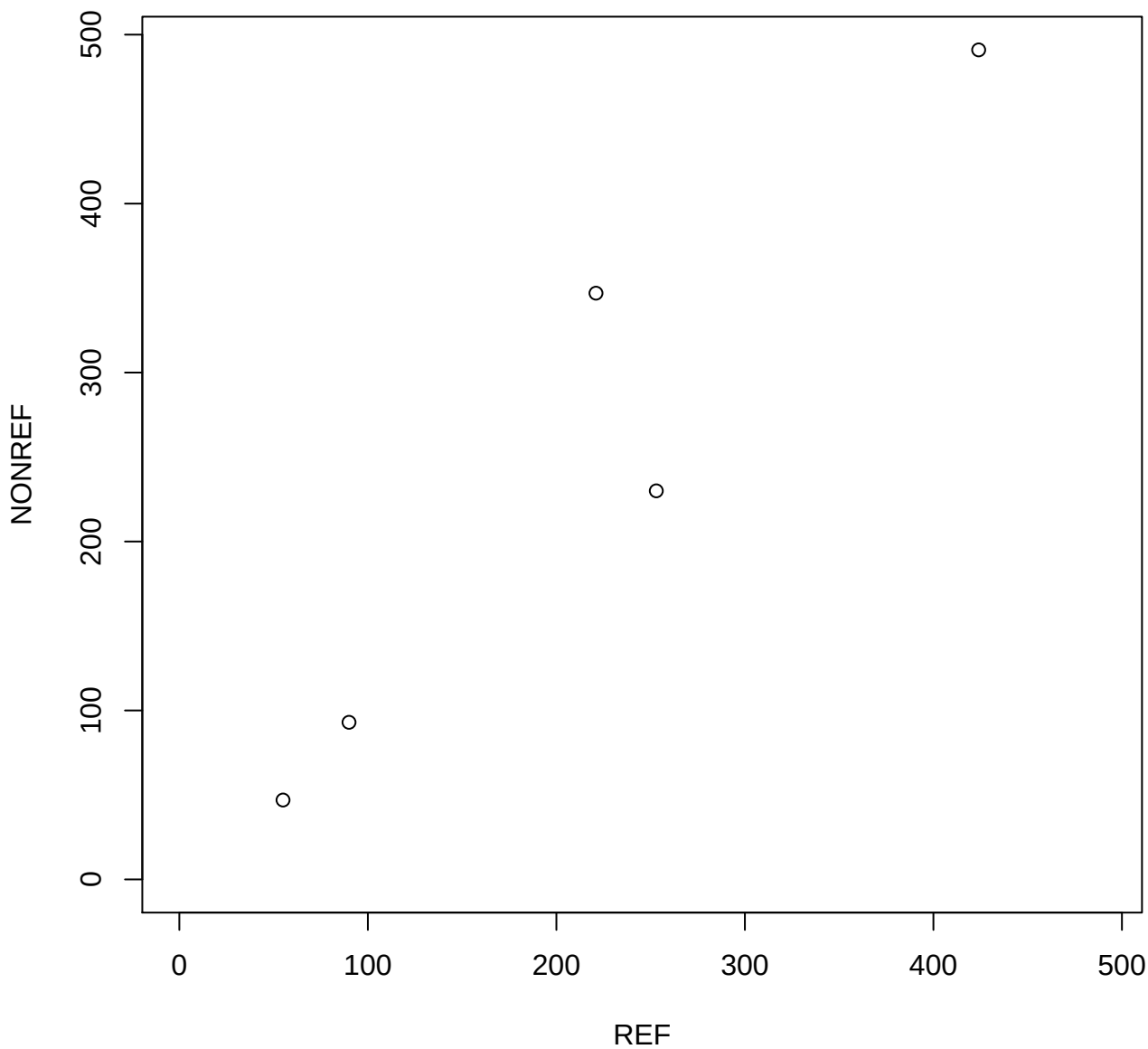
Data 4: Haplotypes

WT1-AS TESTIS



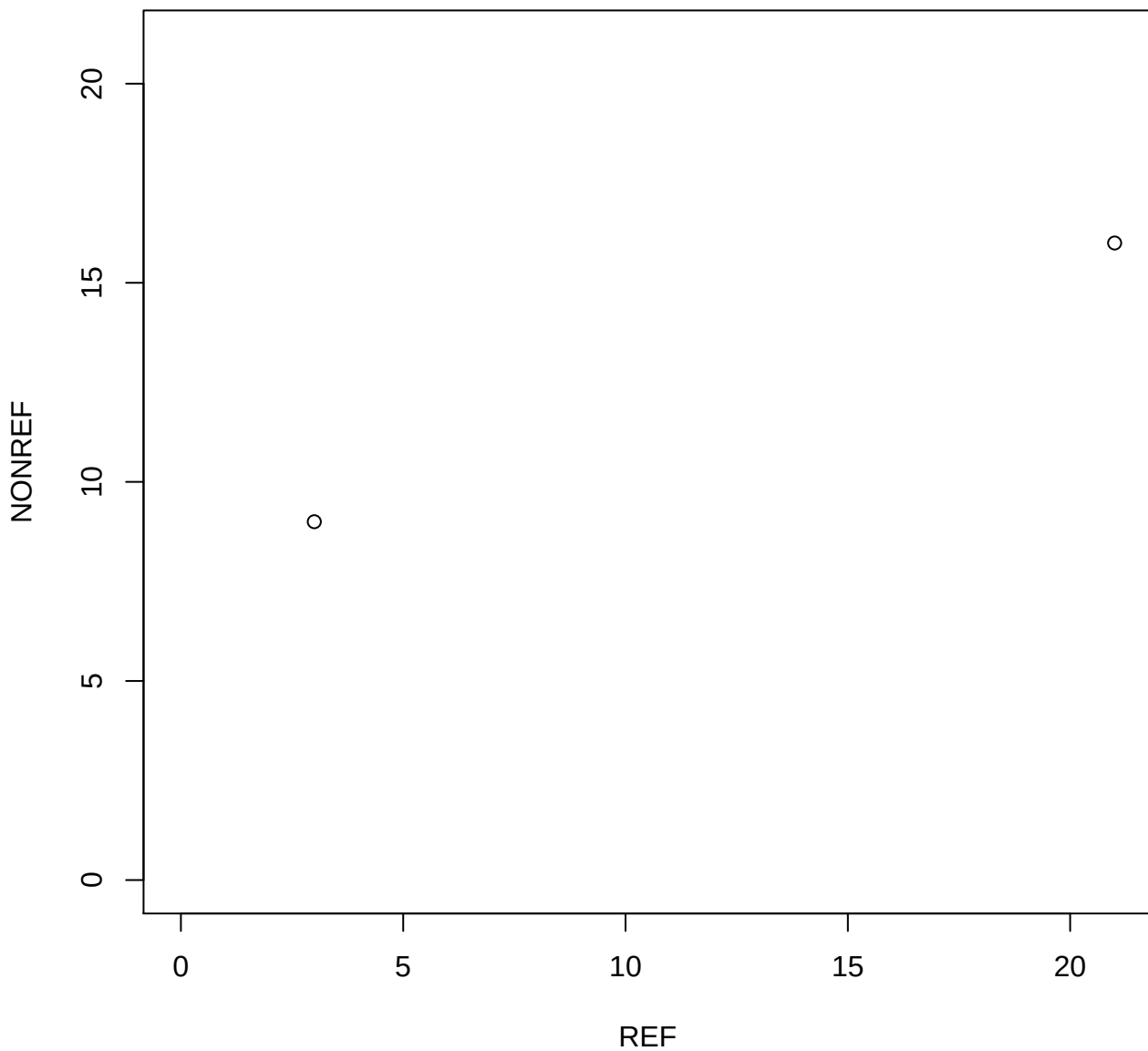
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WT1-AS UTERUS



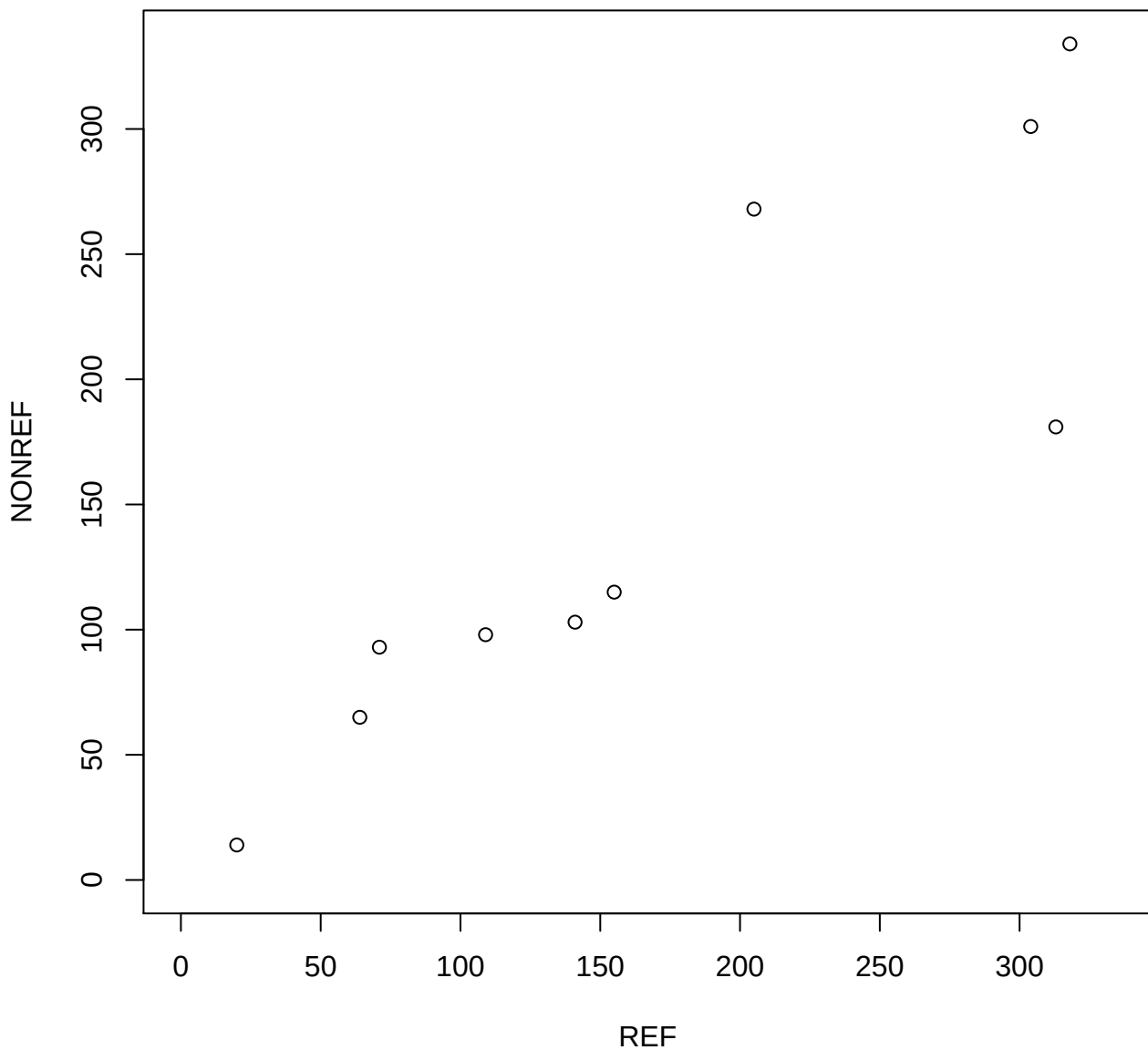
Data 4: Haplotypes

WT1-AS VAGINA



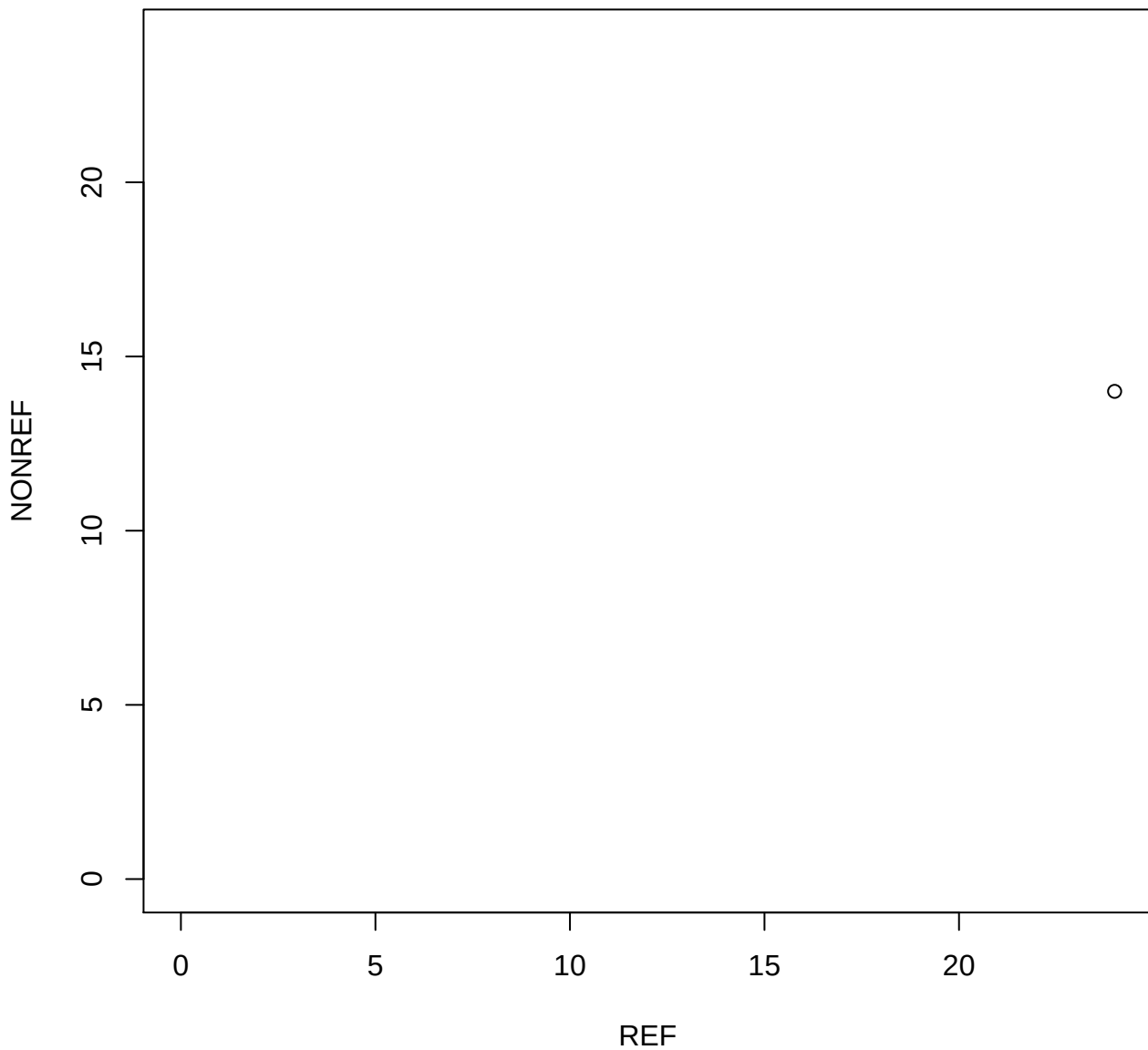
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WT1 ADPVSC



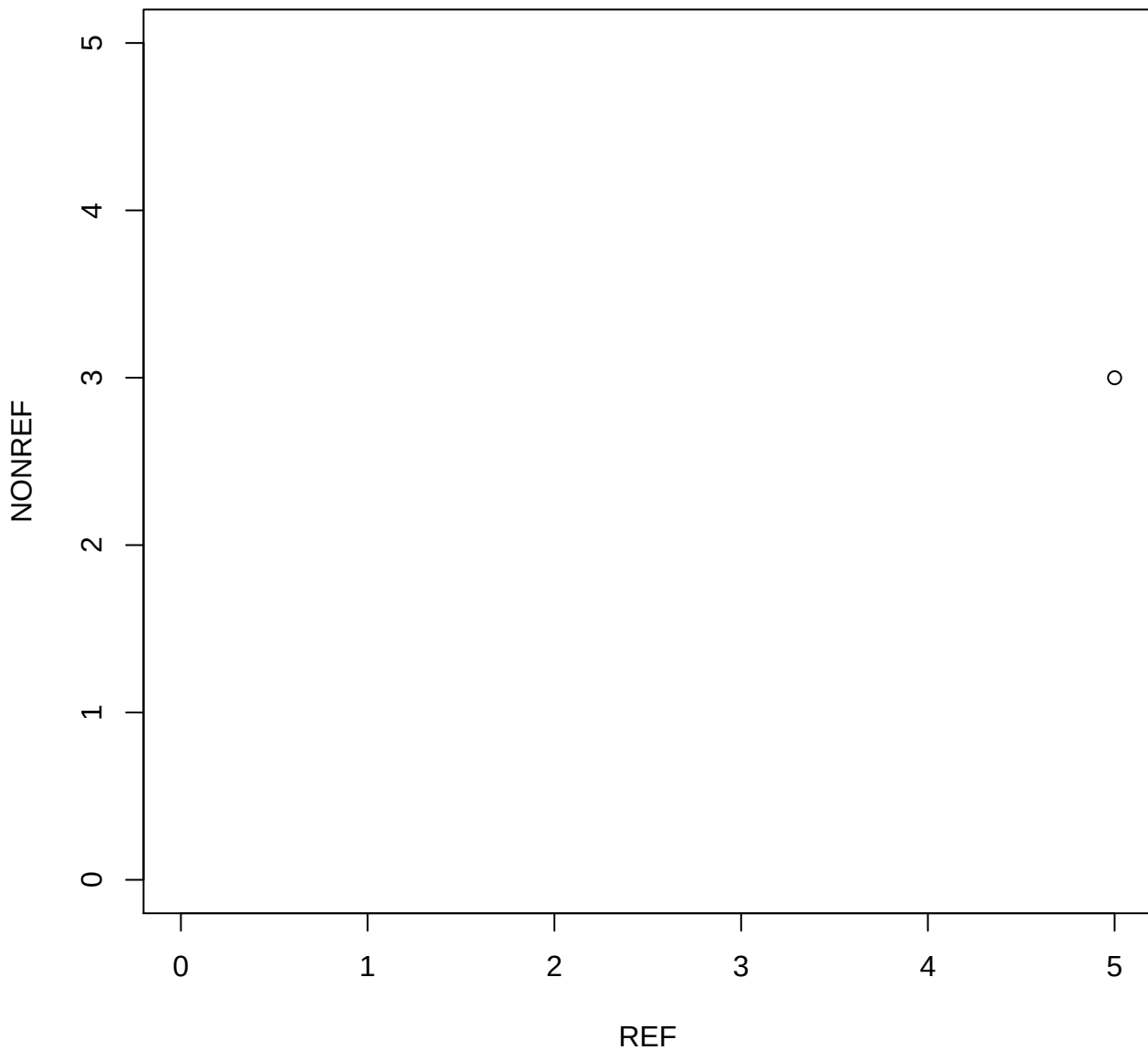
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WT1 ARTAORT



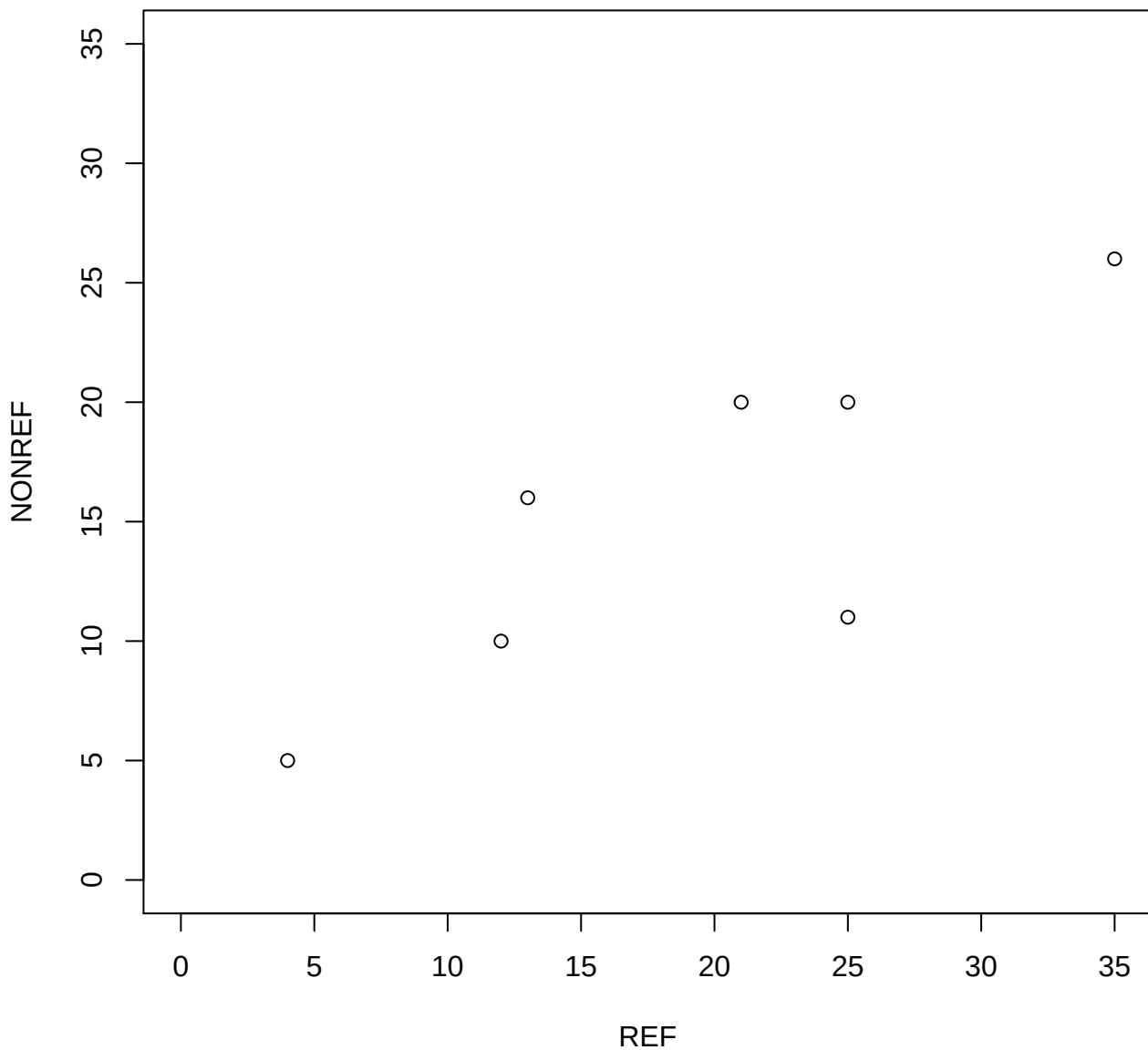
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WT1 ARTCRN



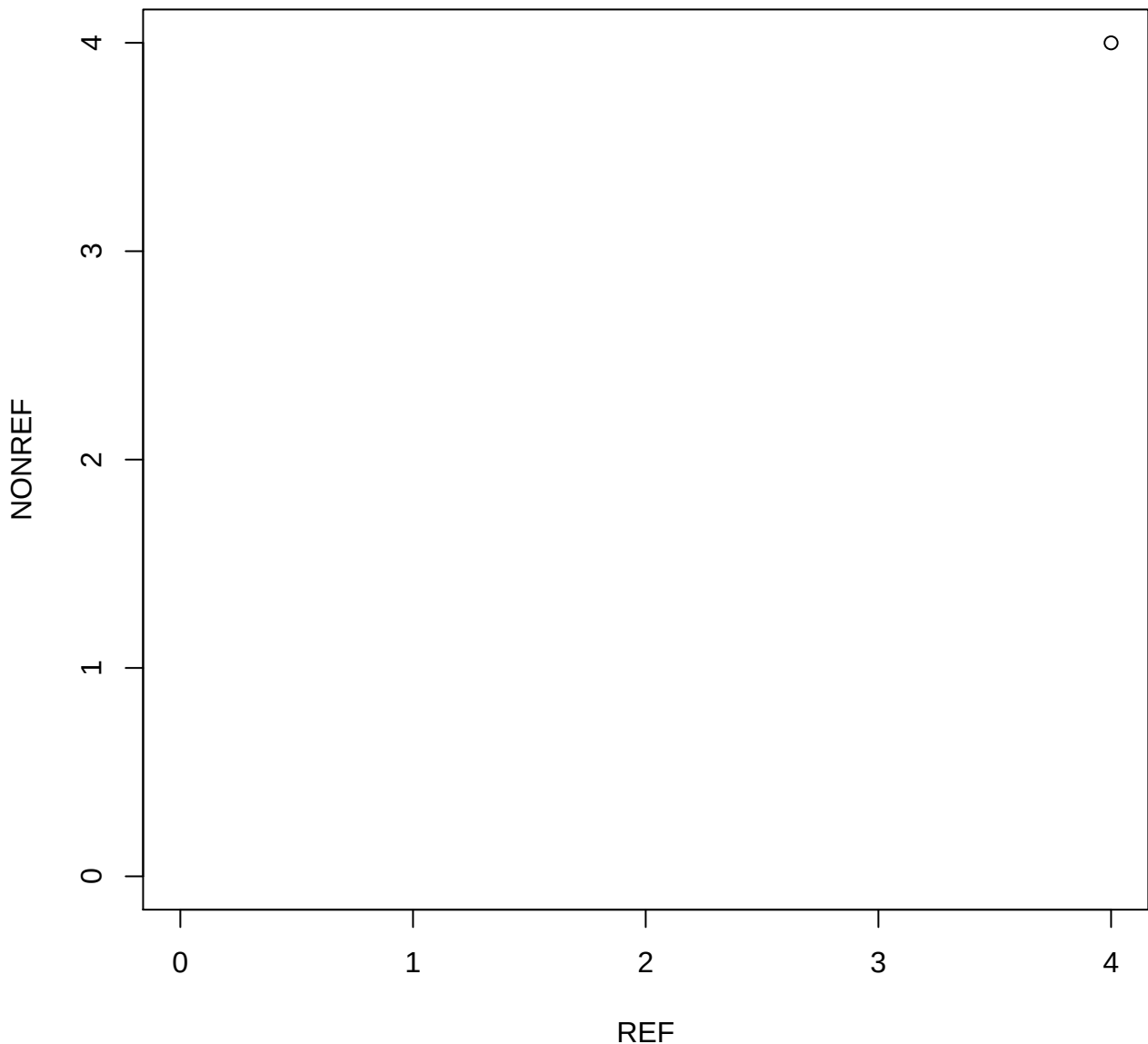
Data 4: Haplotypes

WT1 BRAIN



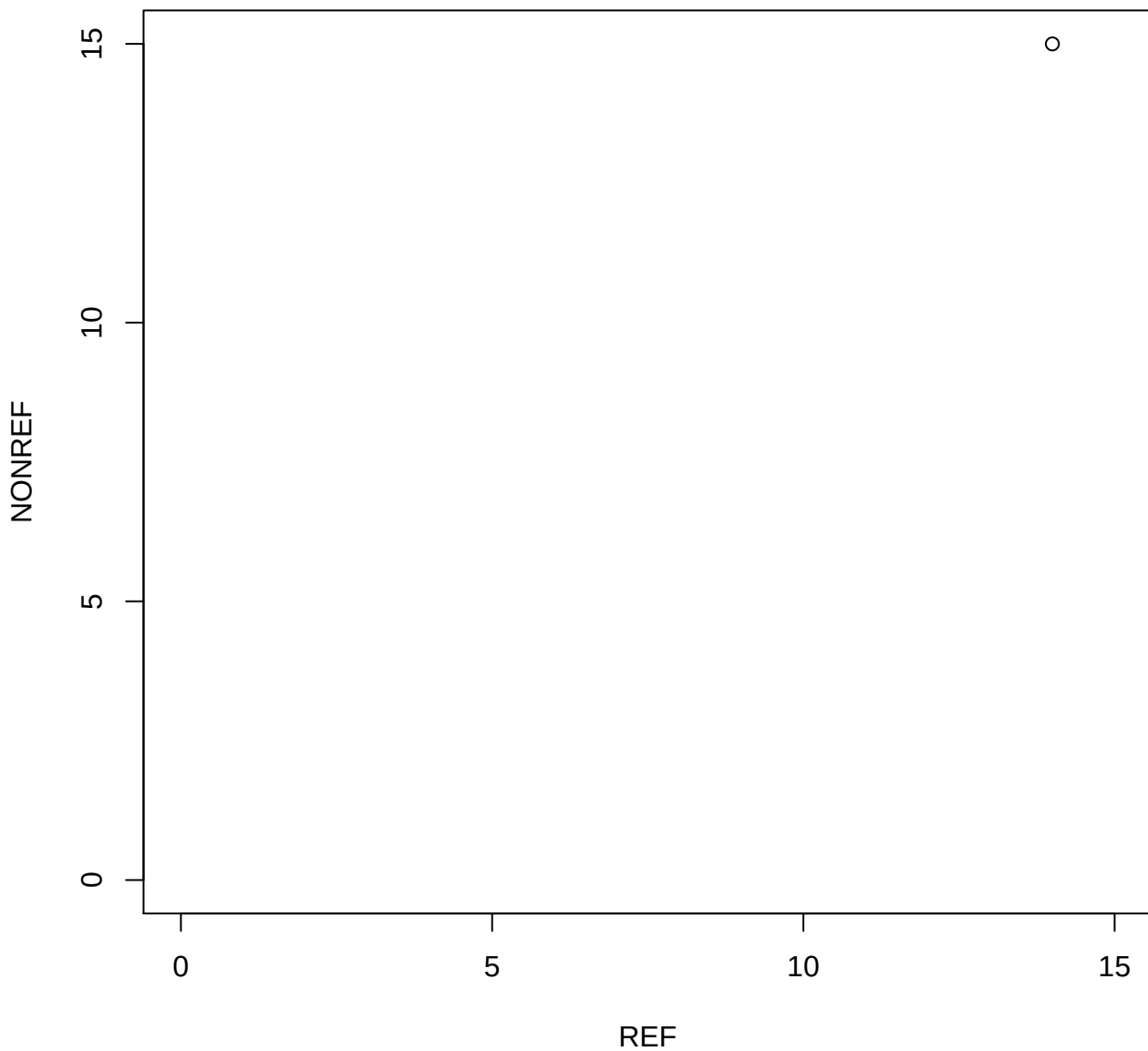
Data 4: Haplotypes

WT1 CLNTRN



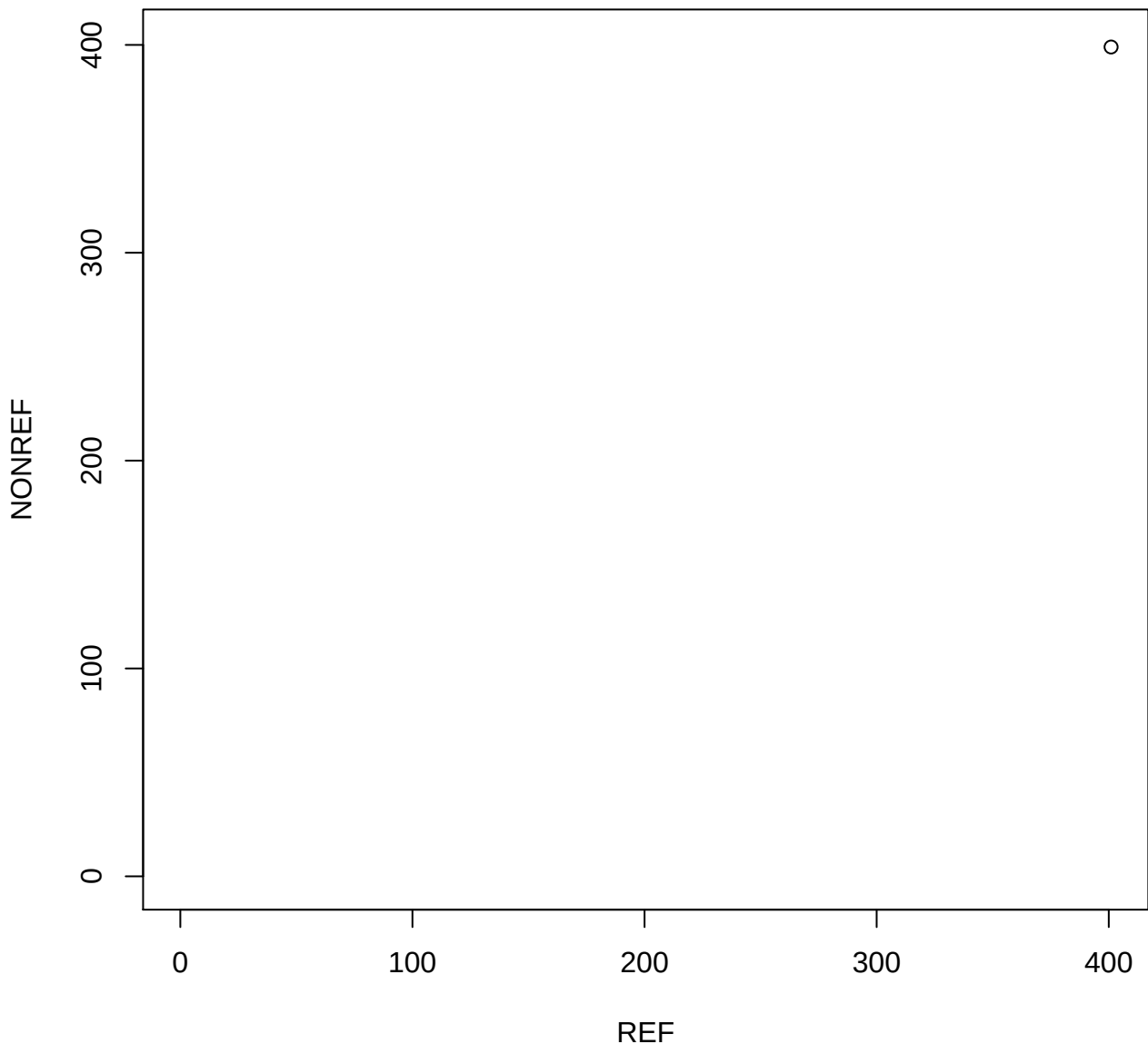
Data 4: Haplotypes

WT1 ESPMSL



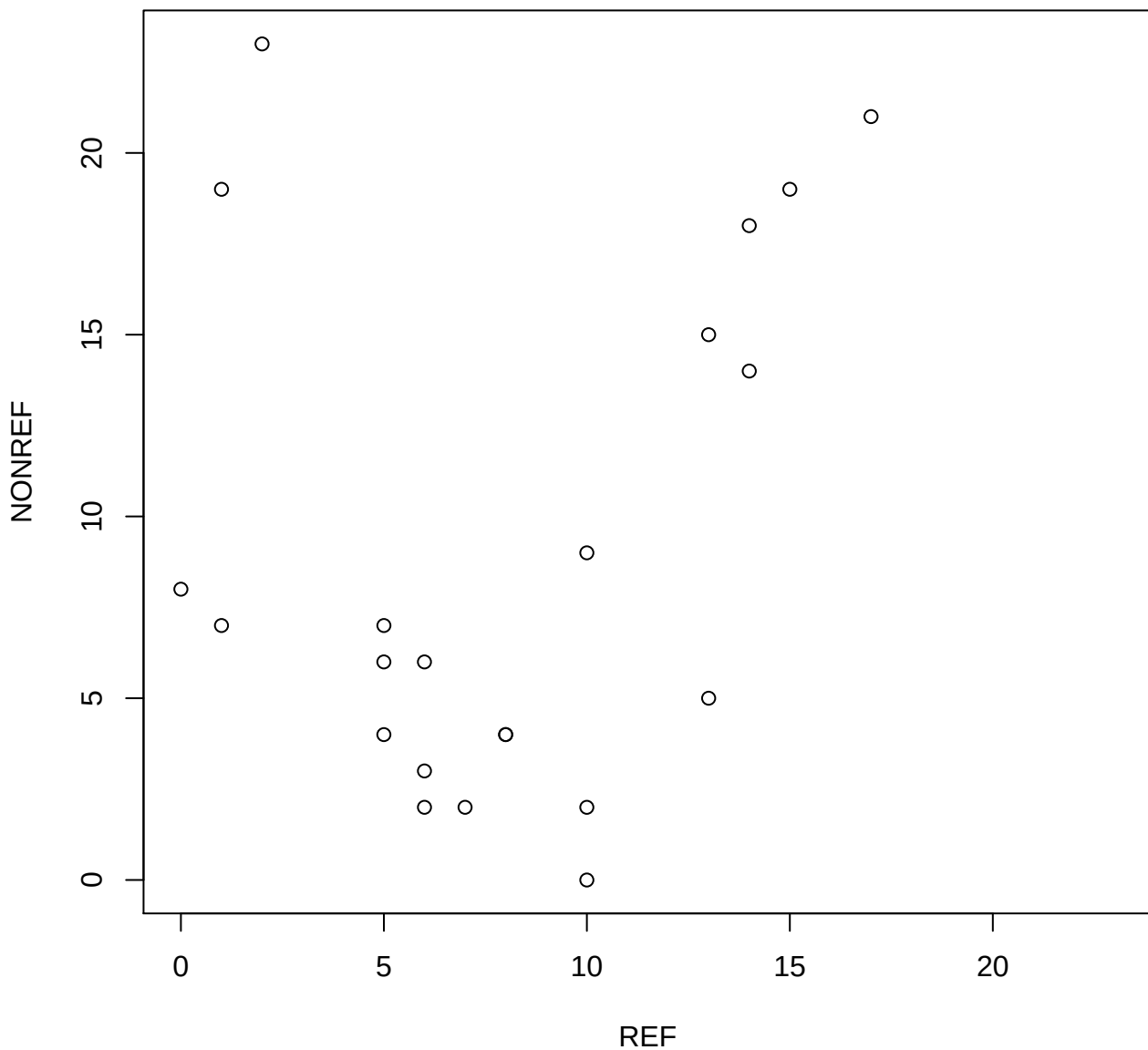
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WT1 FLLPNT



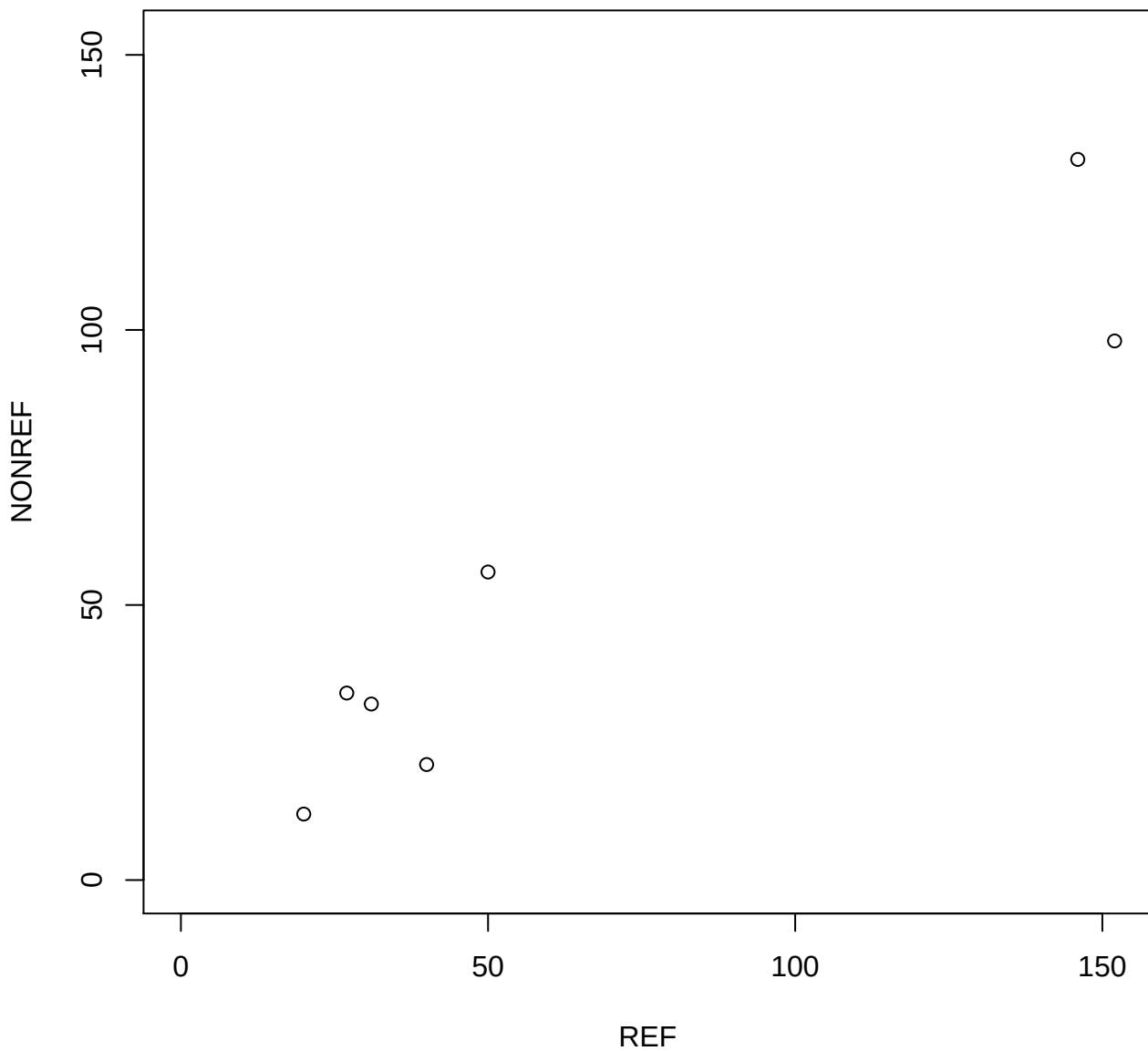
Data 4: Haplotypes

WT1 GD-LCL



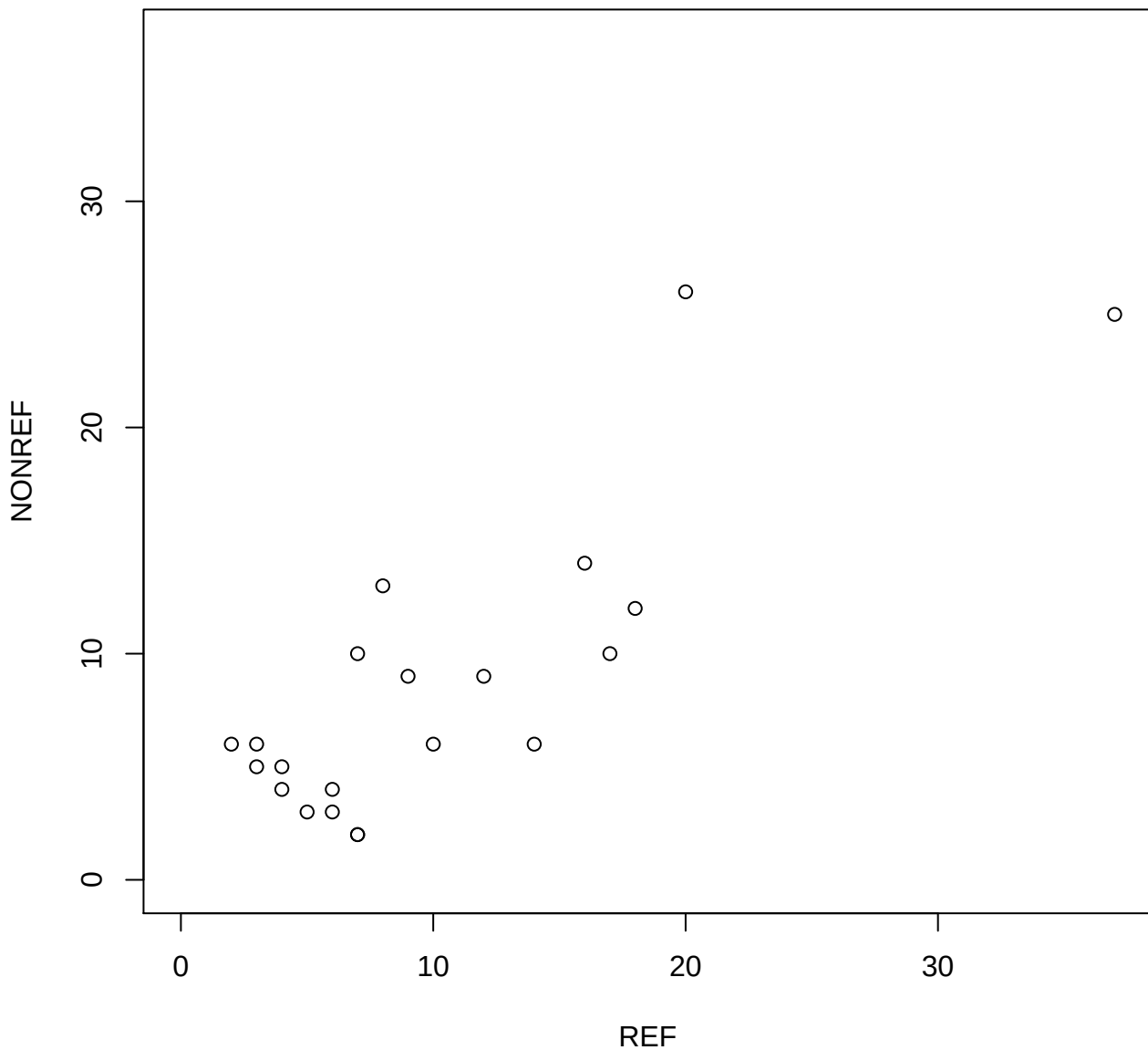
Data 4: Haplotypes

WT1 HRTAA



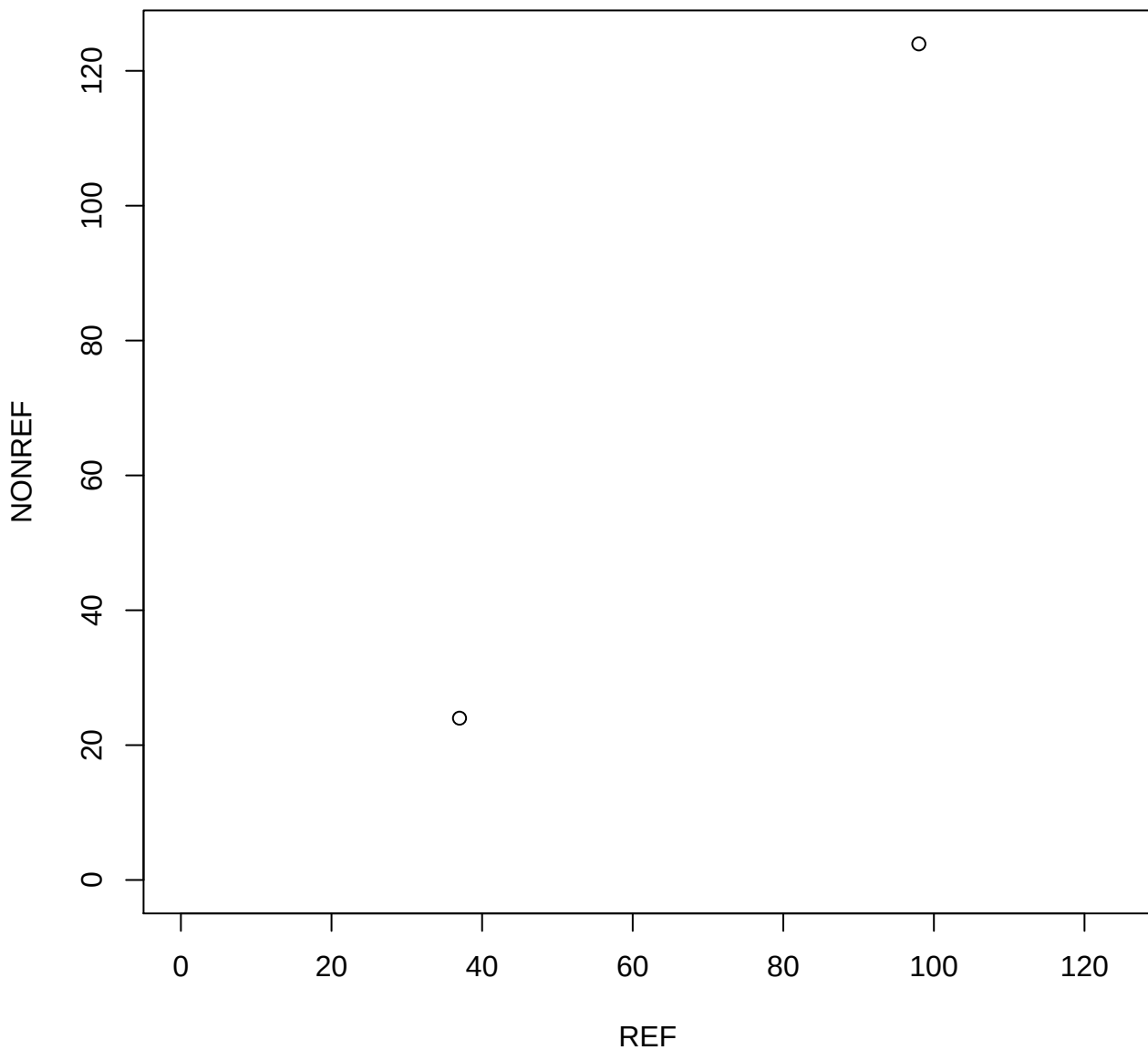
Data 4: Haplotypes

WT1 HRTL



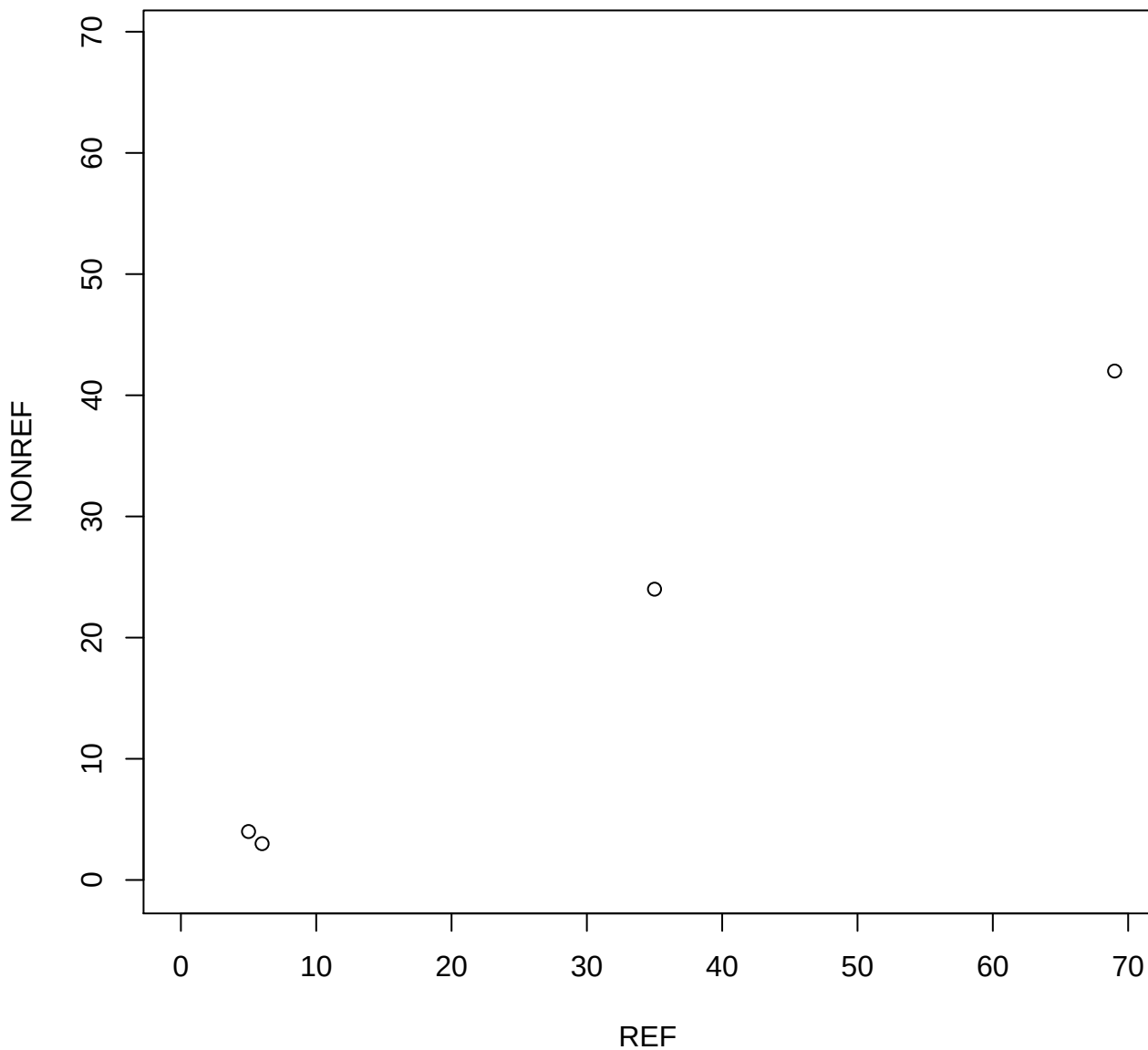
Data 4: Haplotypes

WT1 KDNCTX



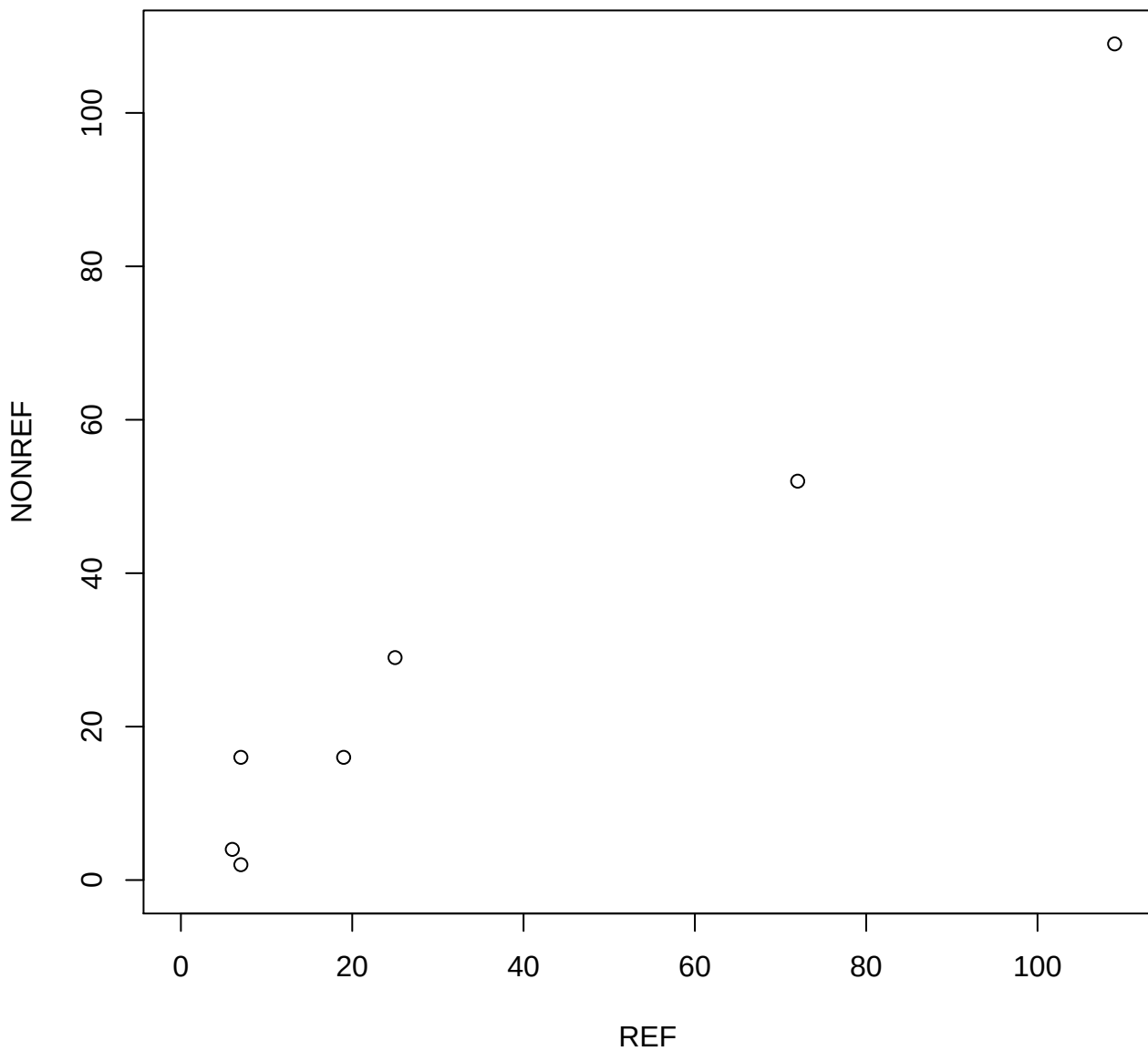
Data 4: Haplotypes

WT1 LCL



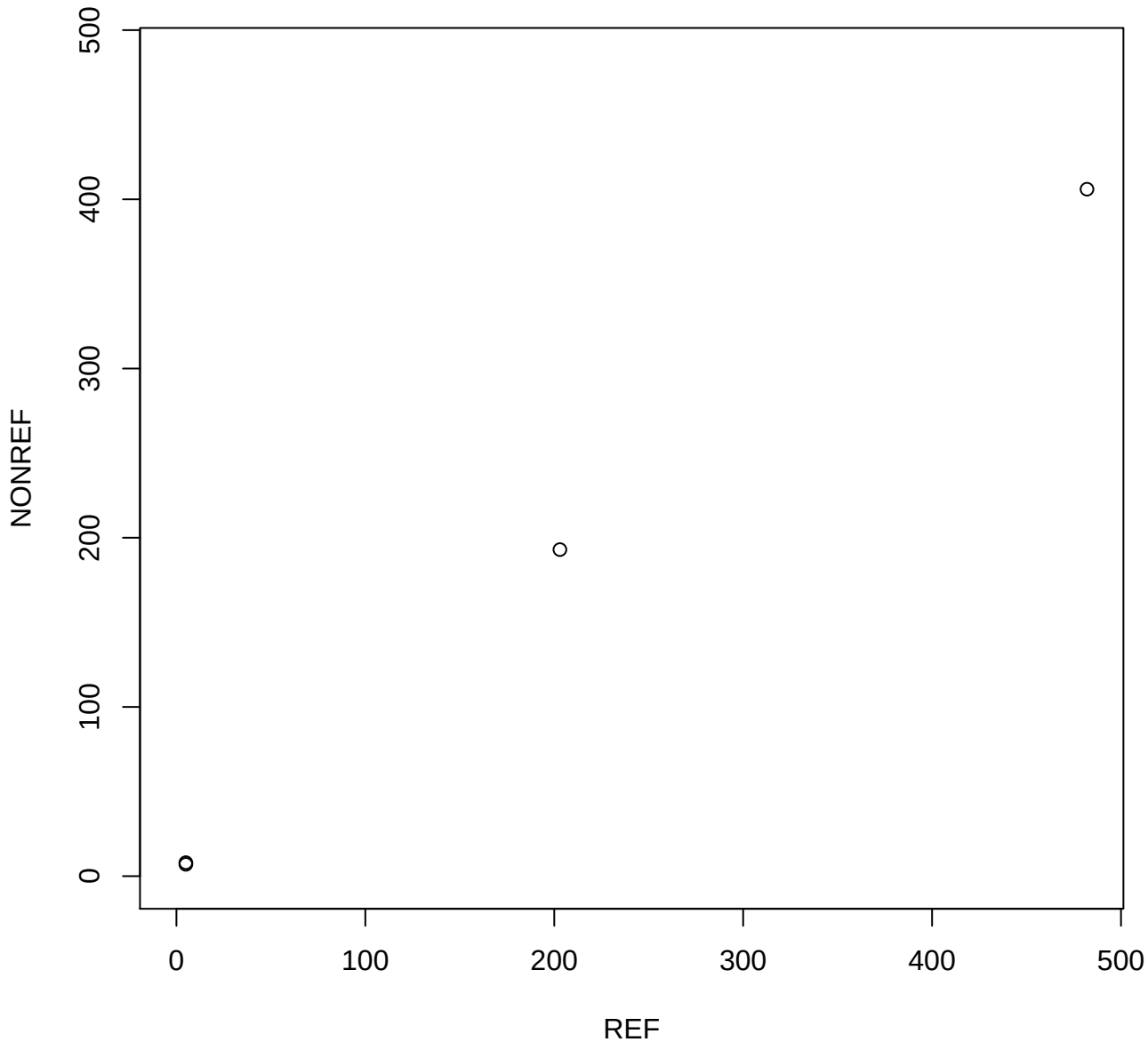
Data 4: Haplotypes

WT1 LUNG



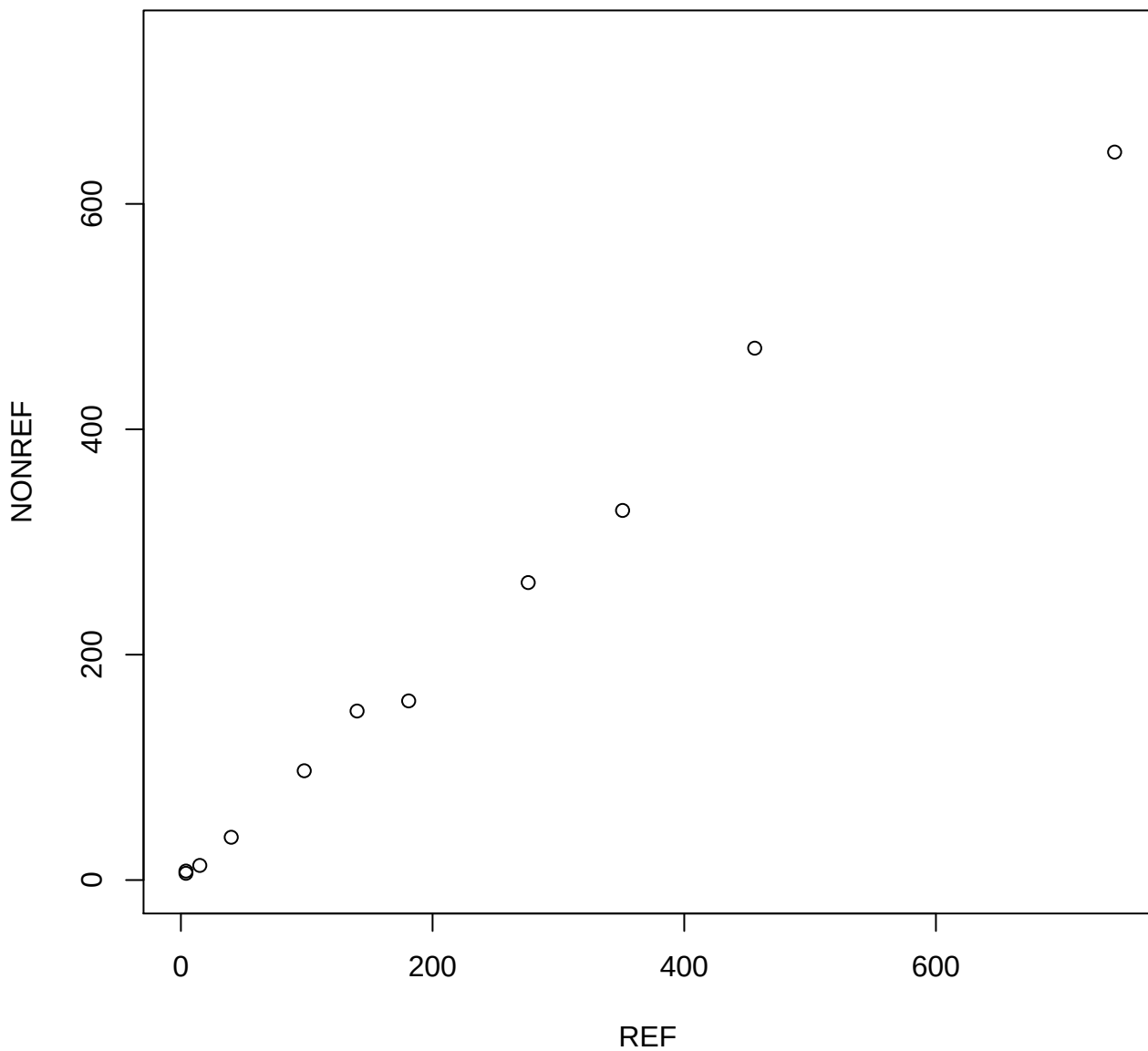
Data 4: Haplotypes

WT1 OVARY



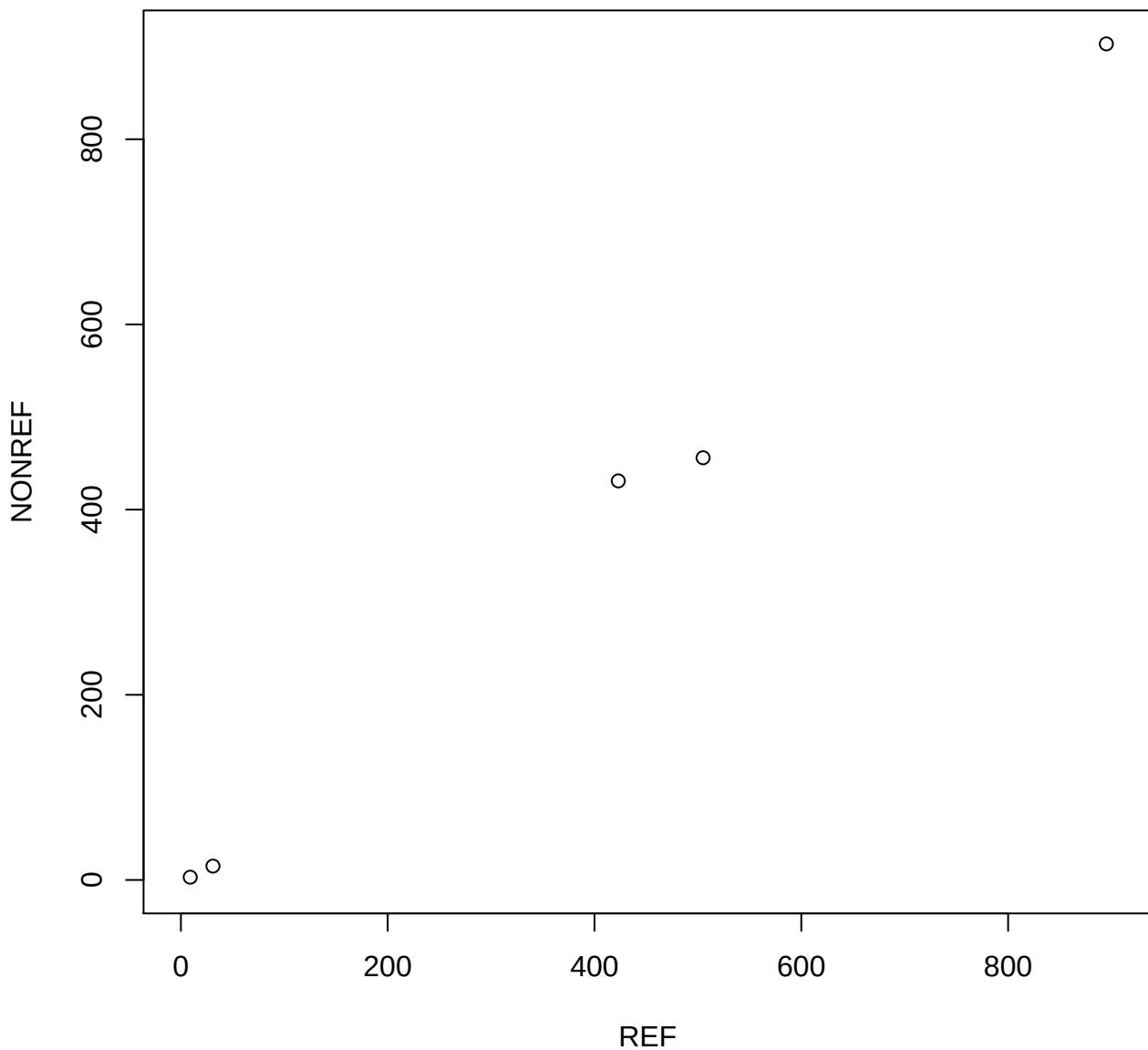
Data 4: Haplotypes

WT1 TESTIS



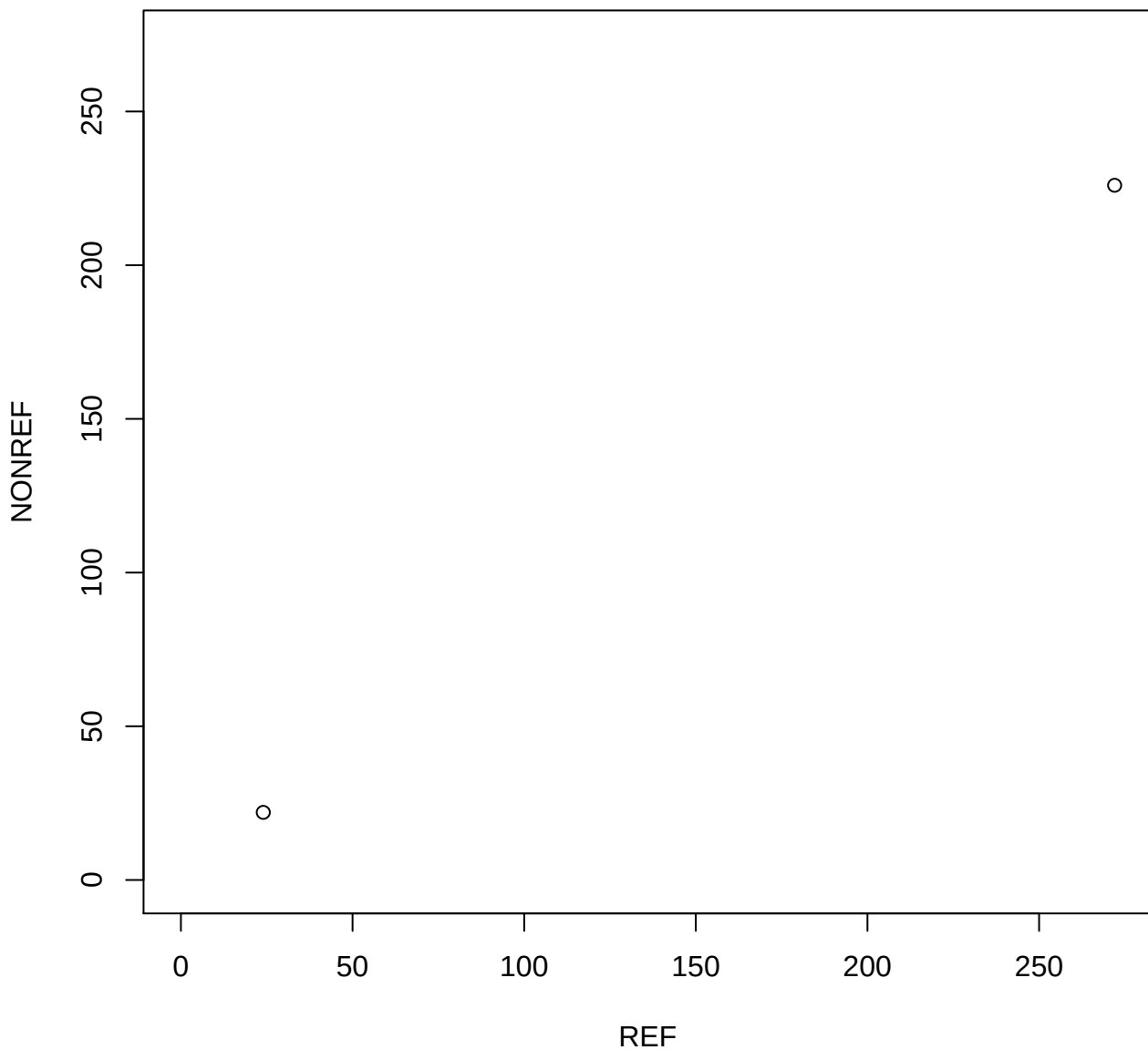
Data 4: Haplotypes

WT1 UTERUS



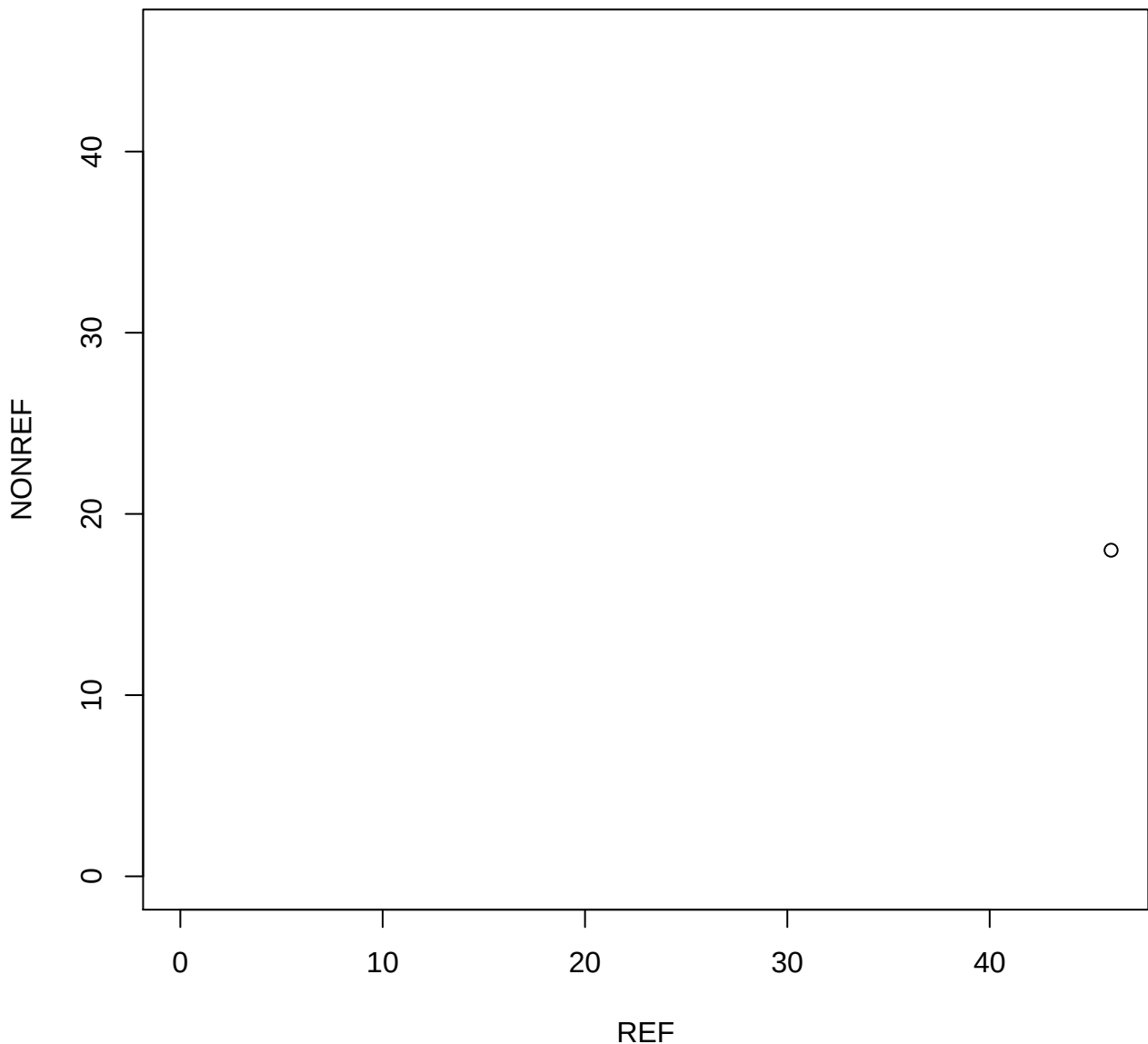
Data 4: Haplotypes

WT1 VAGINA



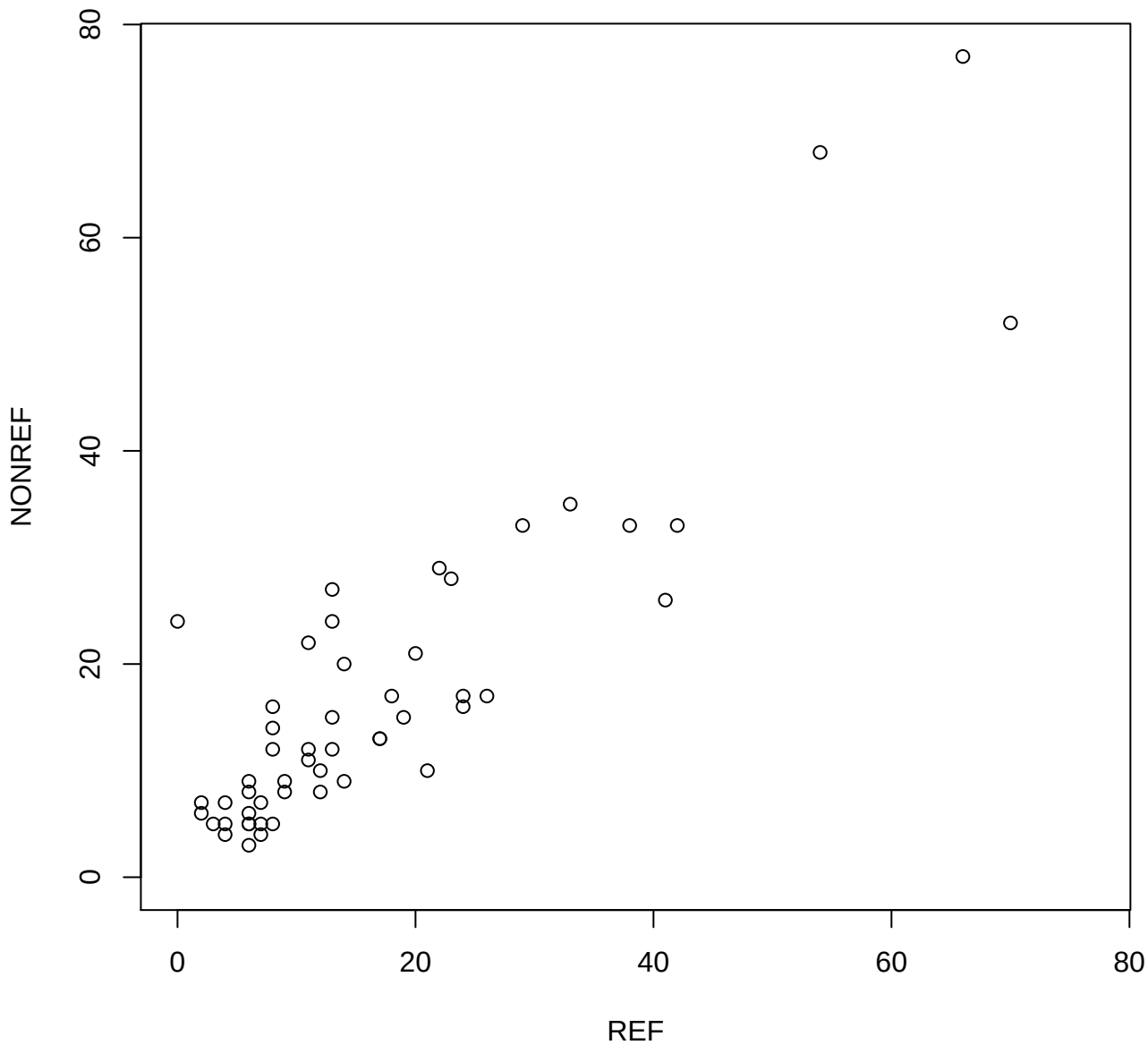
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WT1 WHLBLD



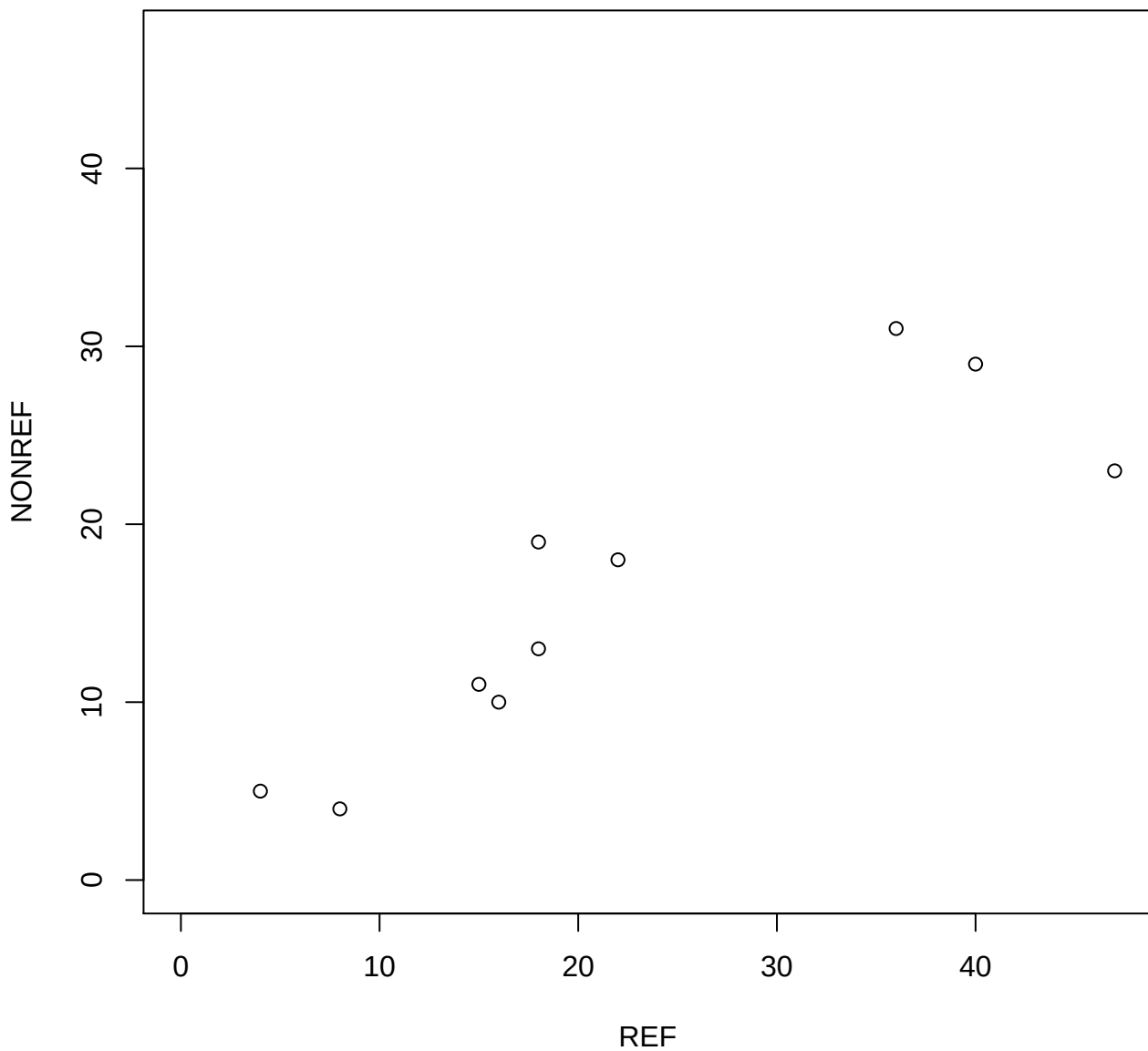
Data 4: Haplotypes

ZC3H12C ADPSBQ



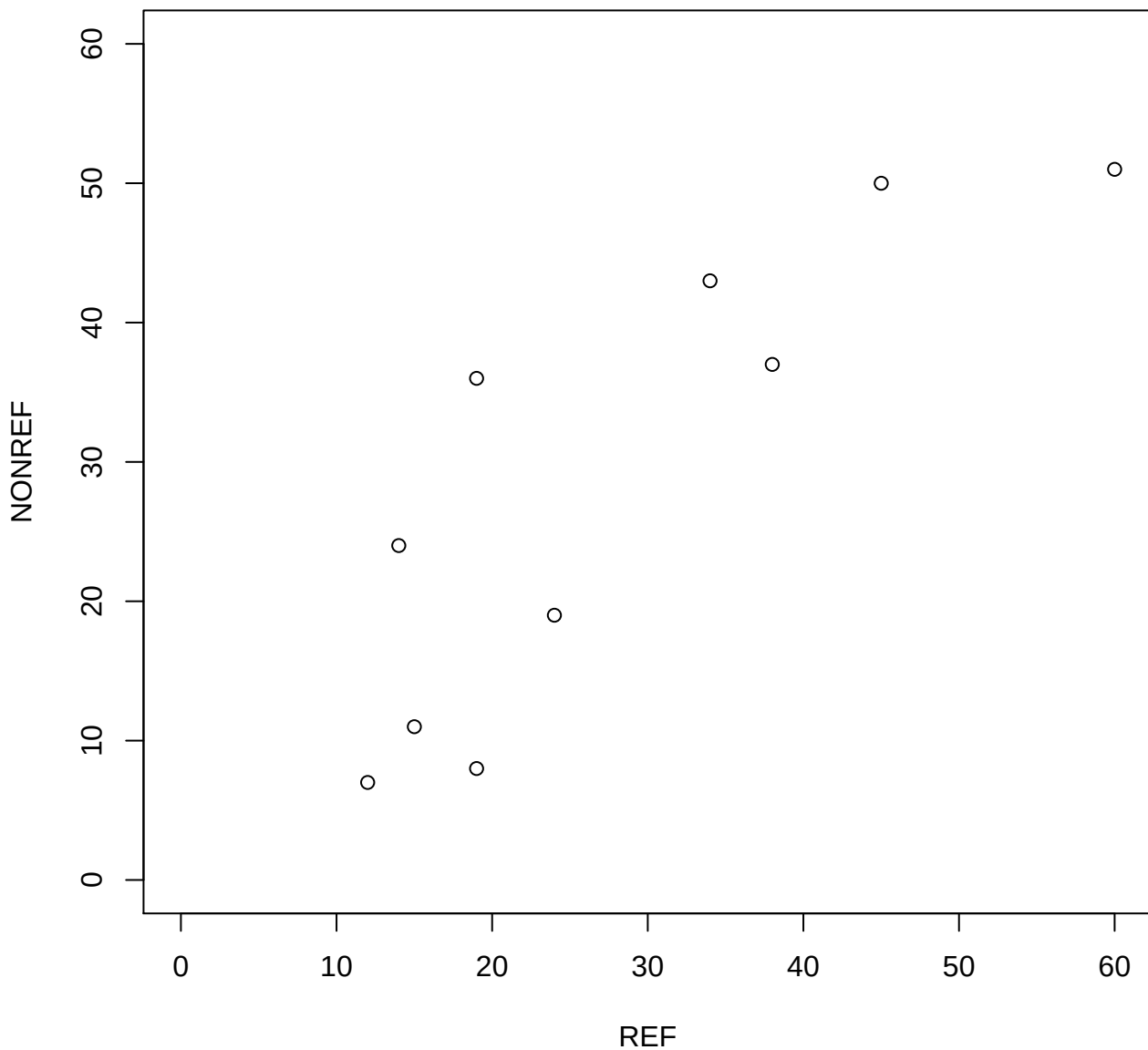
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ZC3H12C ADPVSC



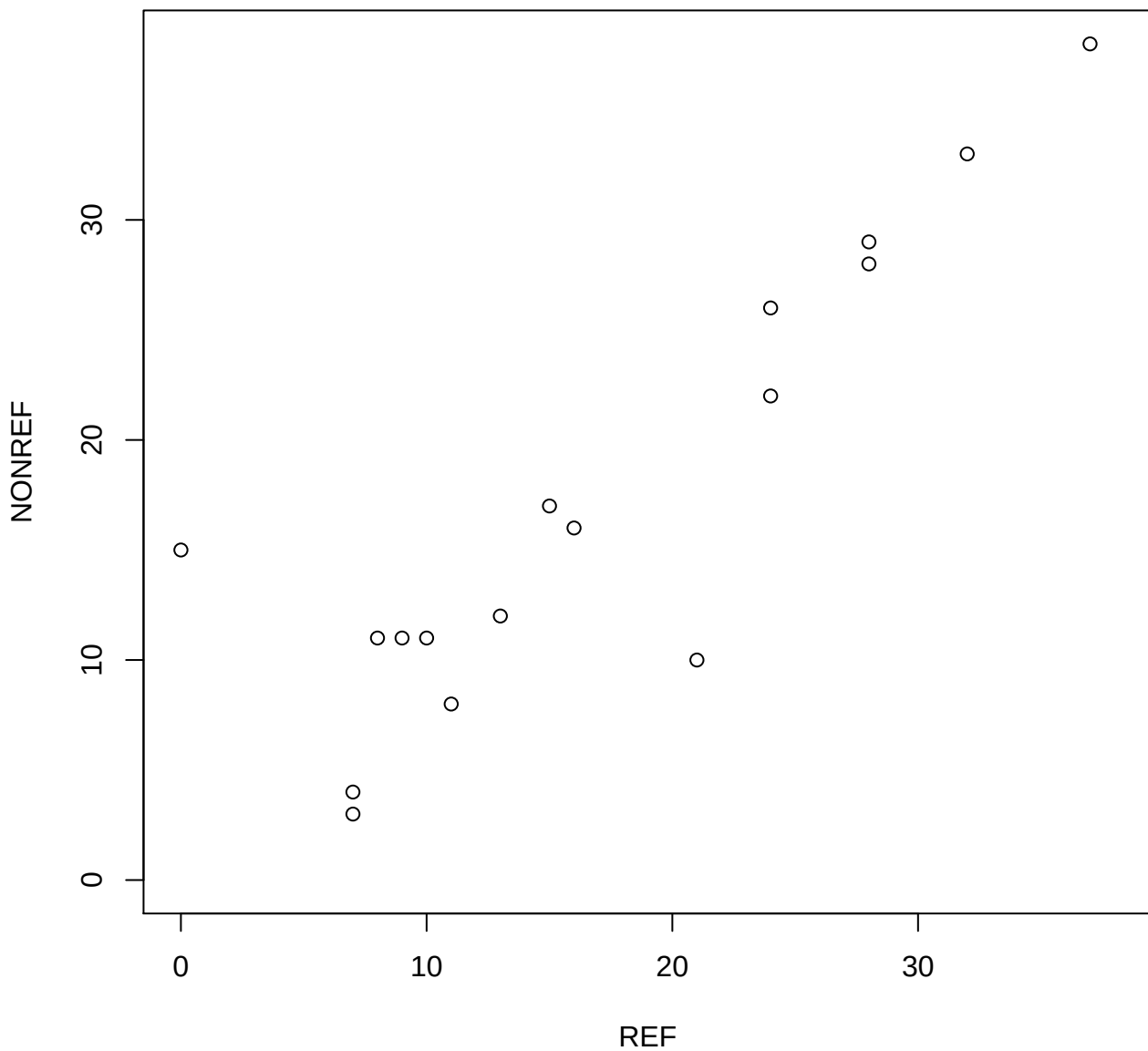
Data 4: Haplotypes

ZC3H12C ADRNLG



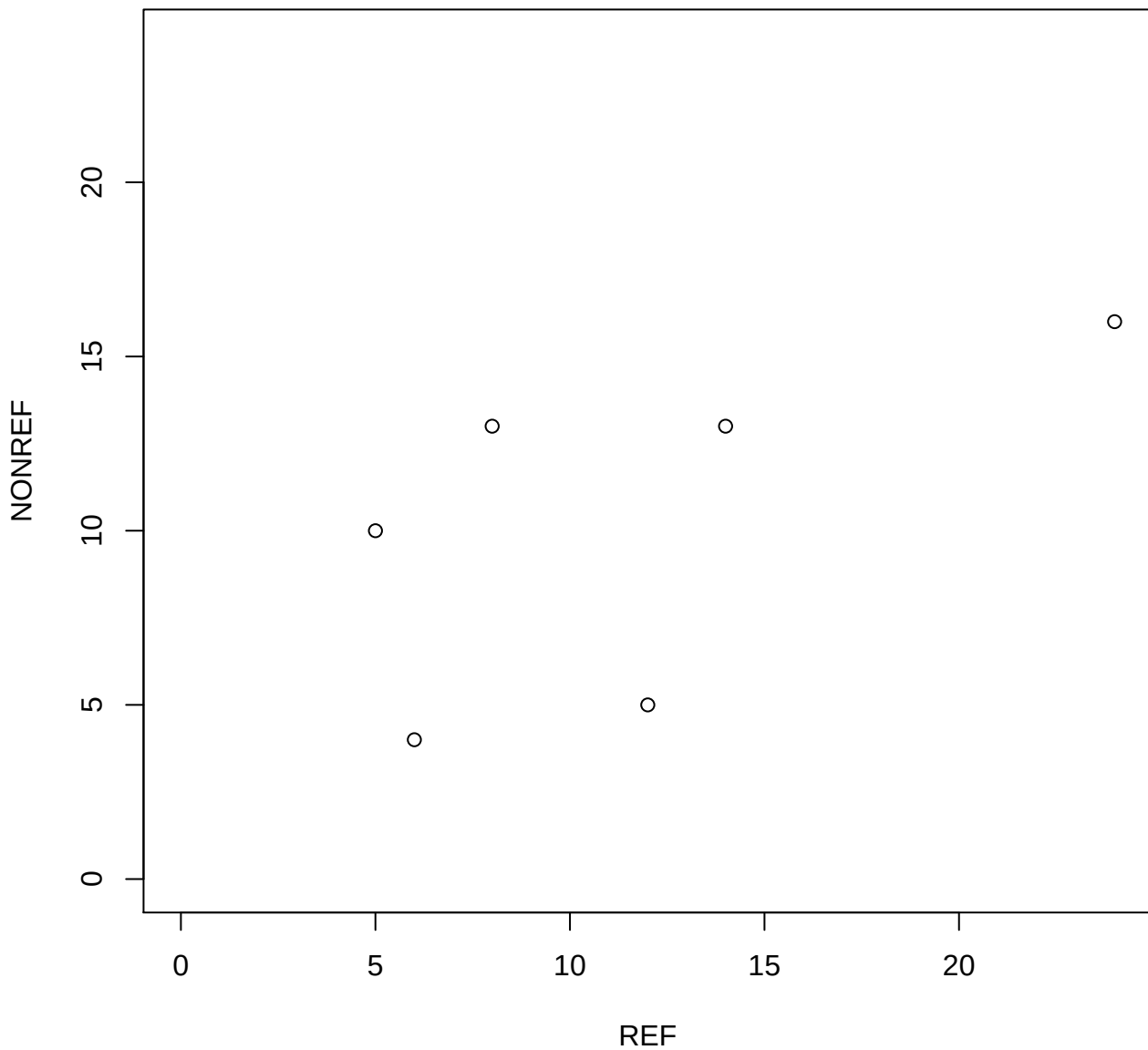
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ZC3H12C ARTAORT



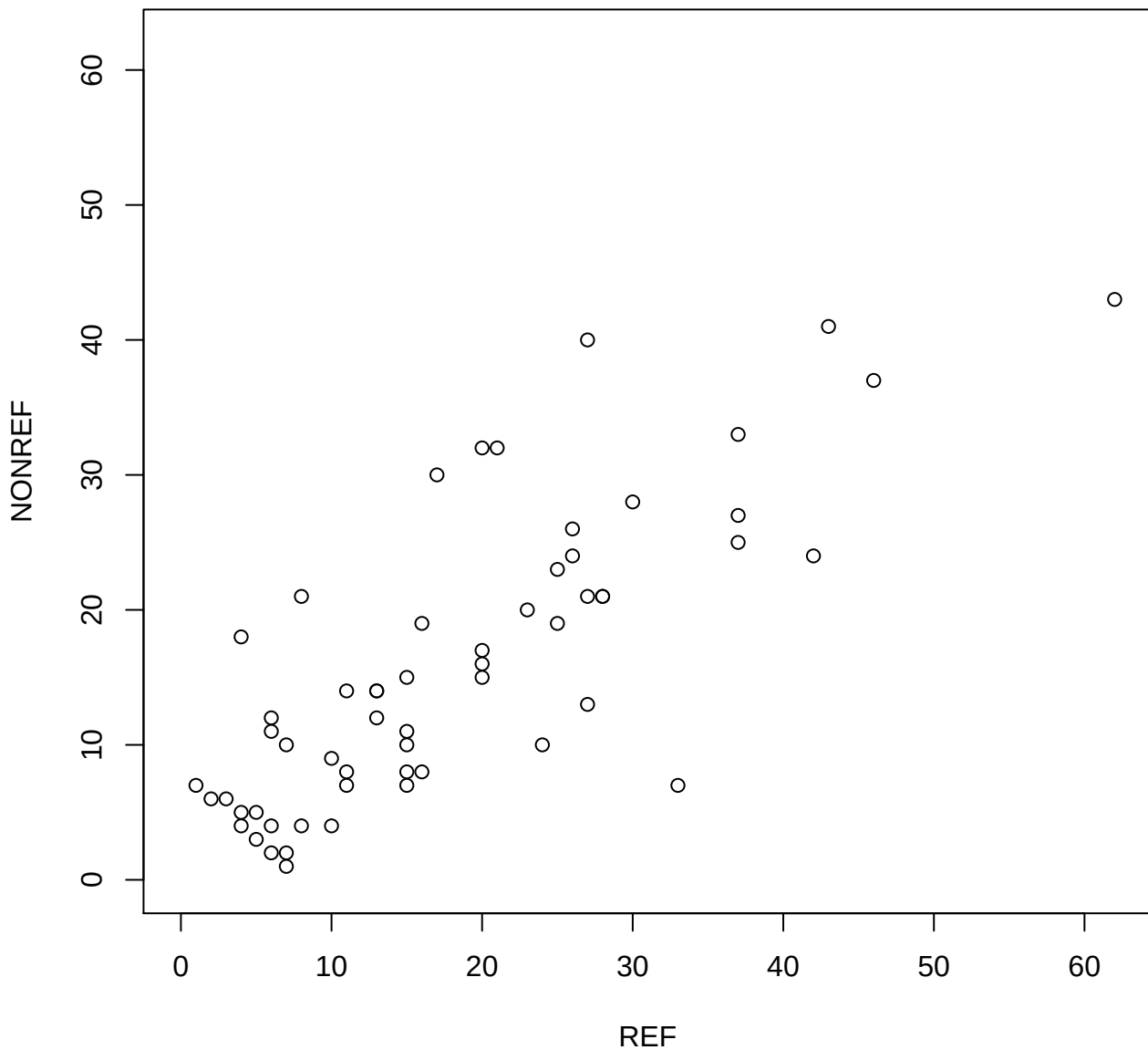
Data 4: Haplotypes

ZC3H12C ARTCRN



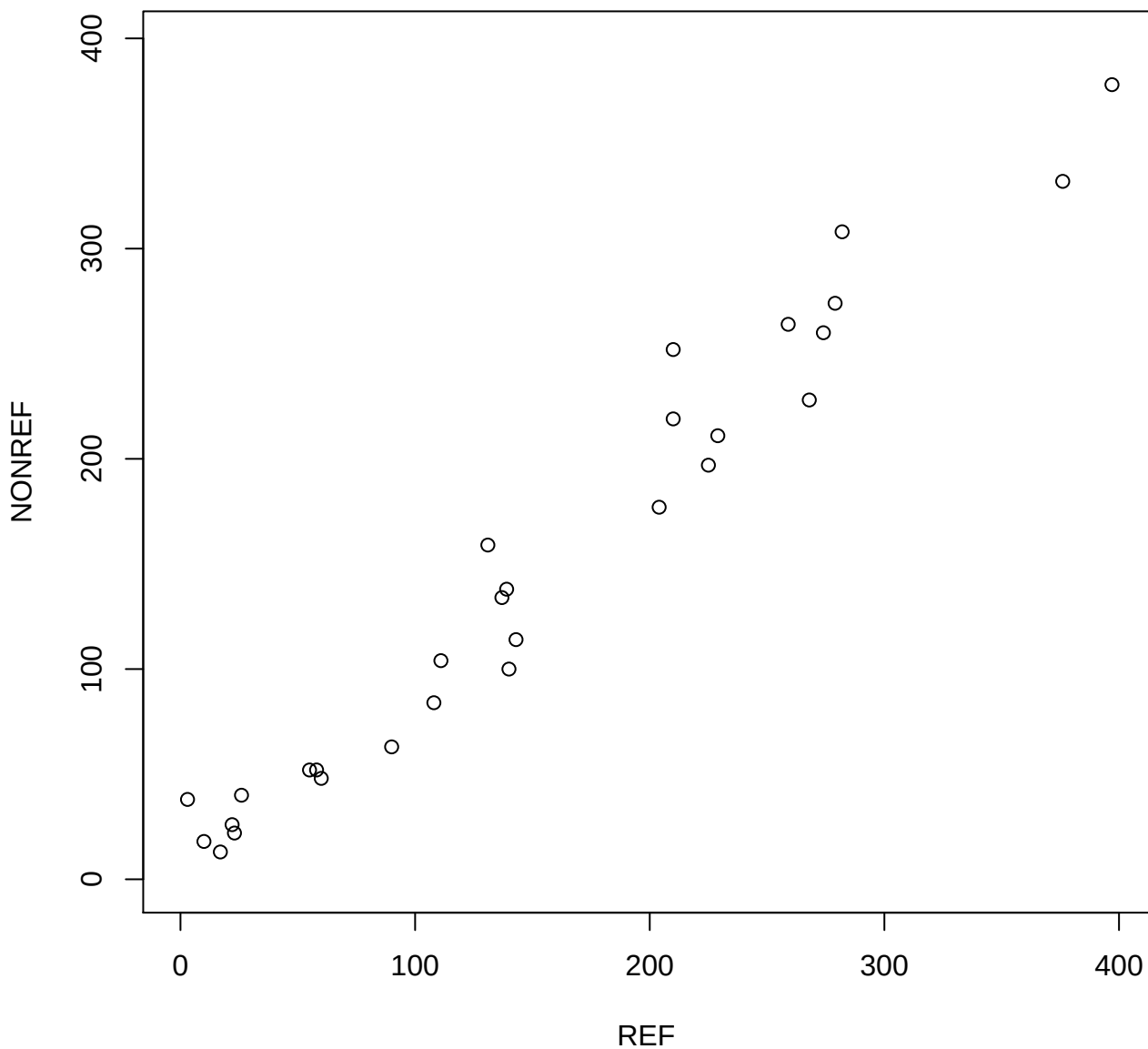
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ZC3H12C ARTTBL



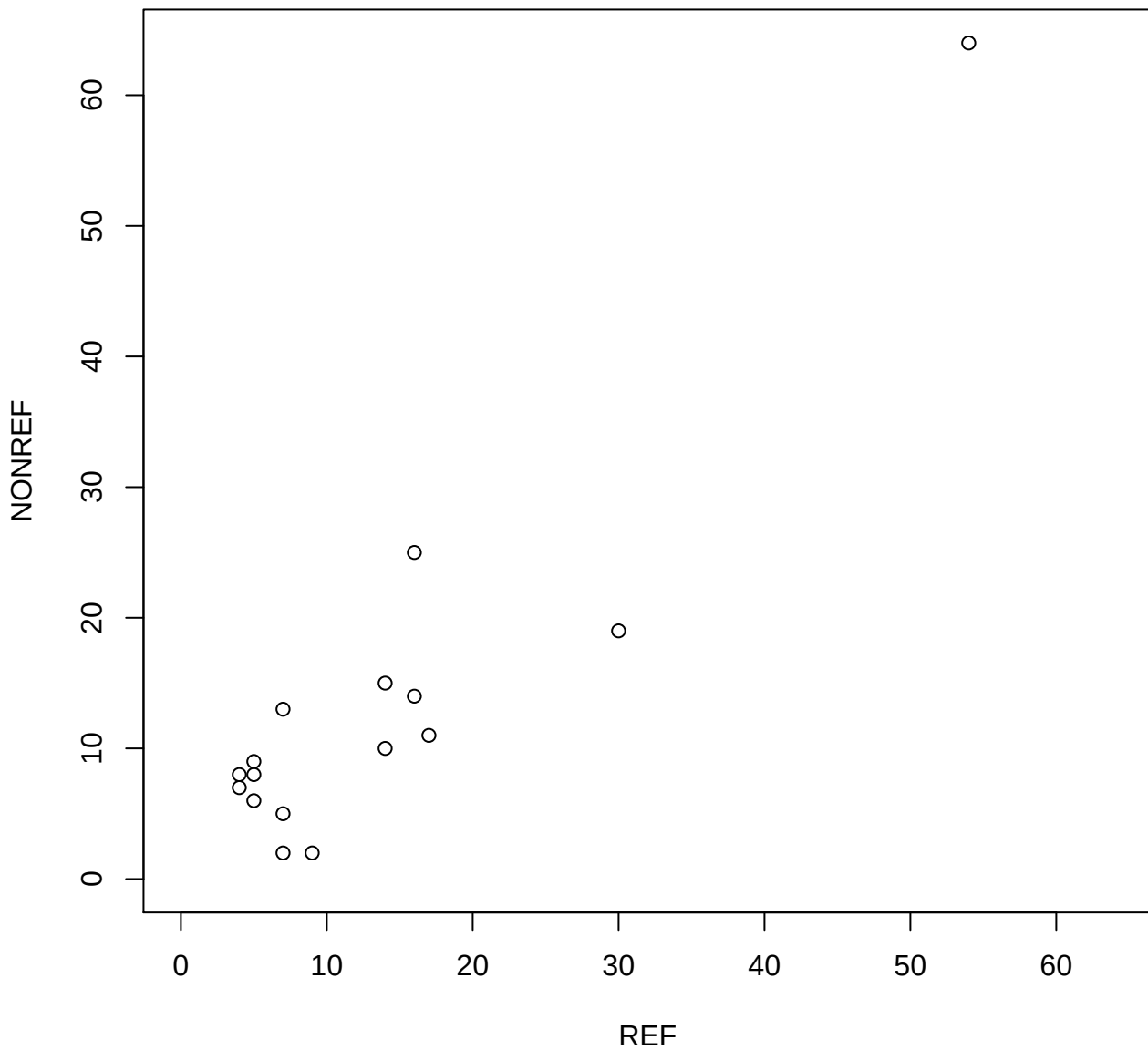
Data 4: Haplotypes

ZC3H12C BRAIN



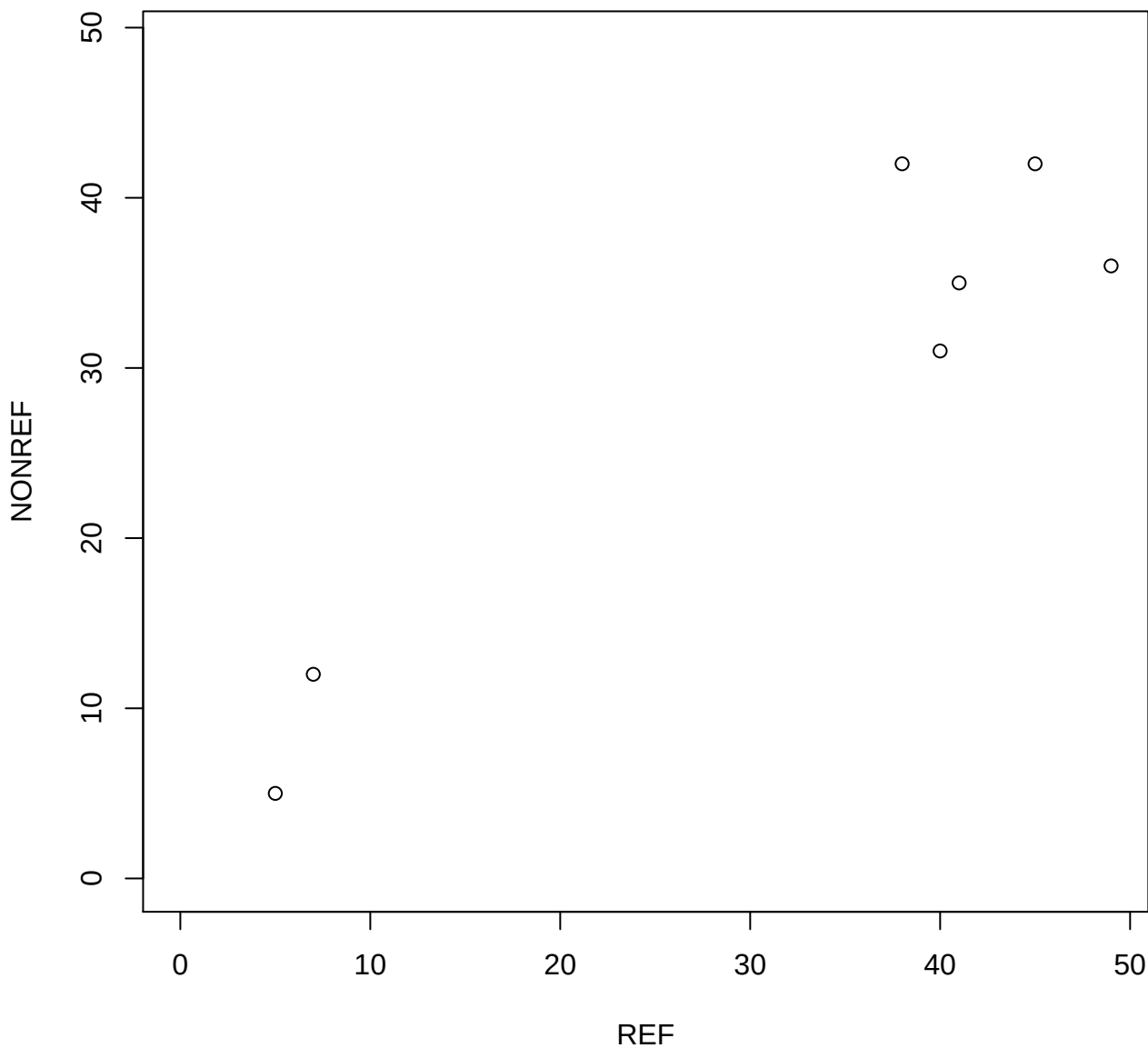
Data 4: Haplotypes

ZC3H12C BREAST



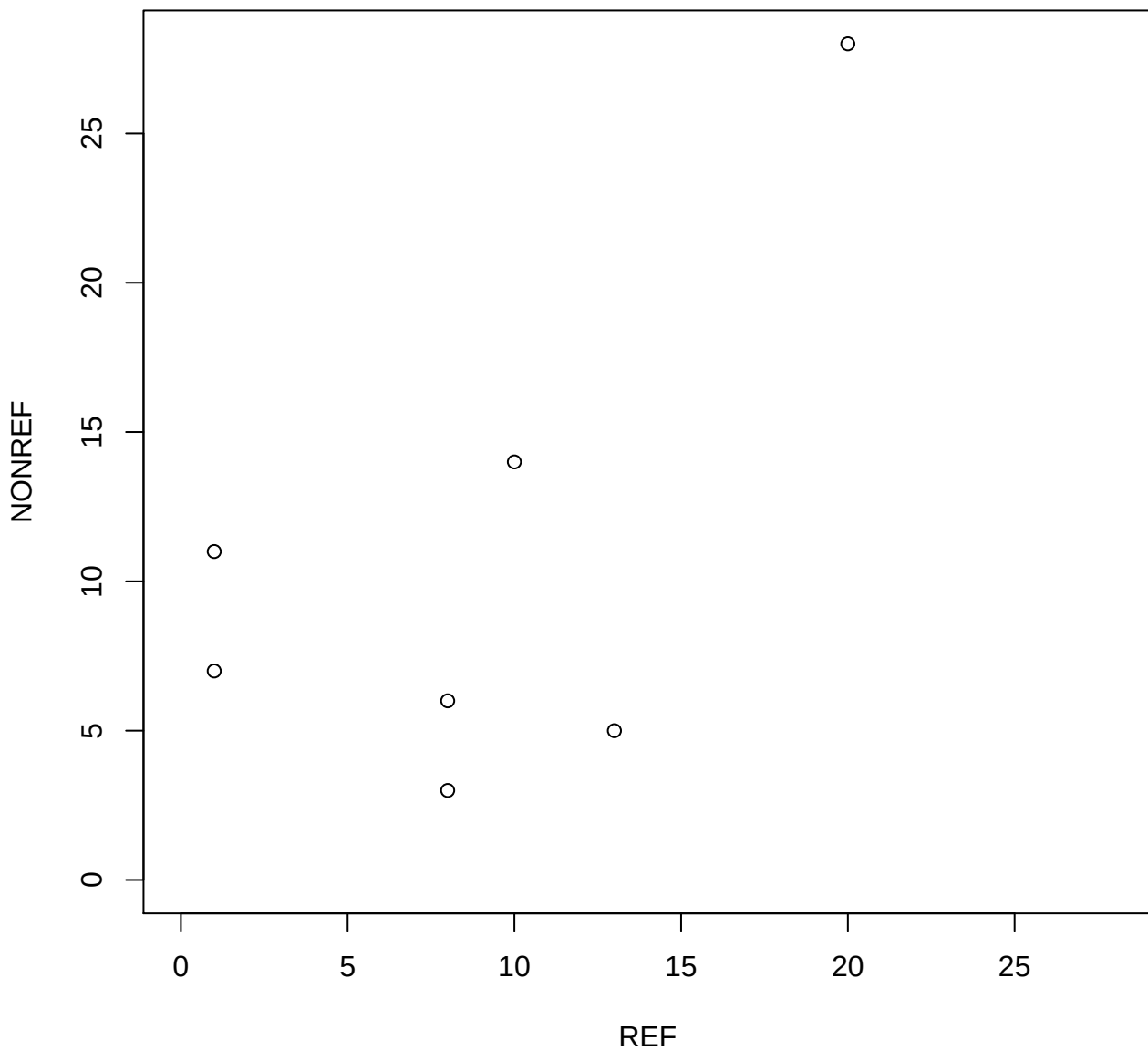
Data 4: Haplotypes

ZC3H12C CLNTRN



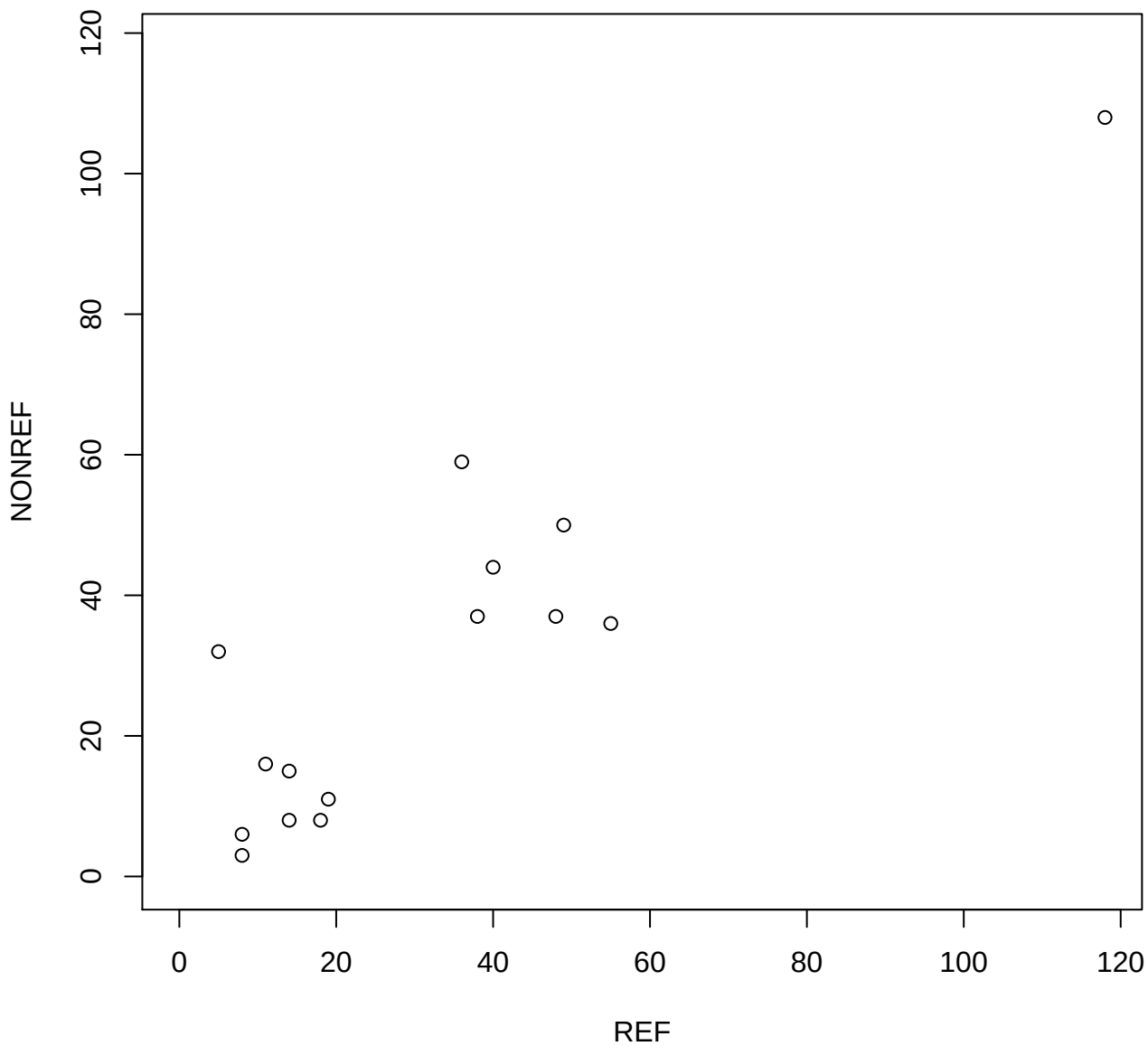
Data 4: Haplotypes

ZC3H12C ESPMCS



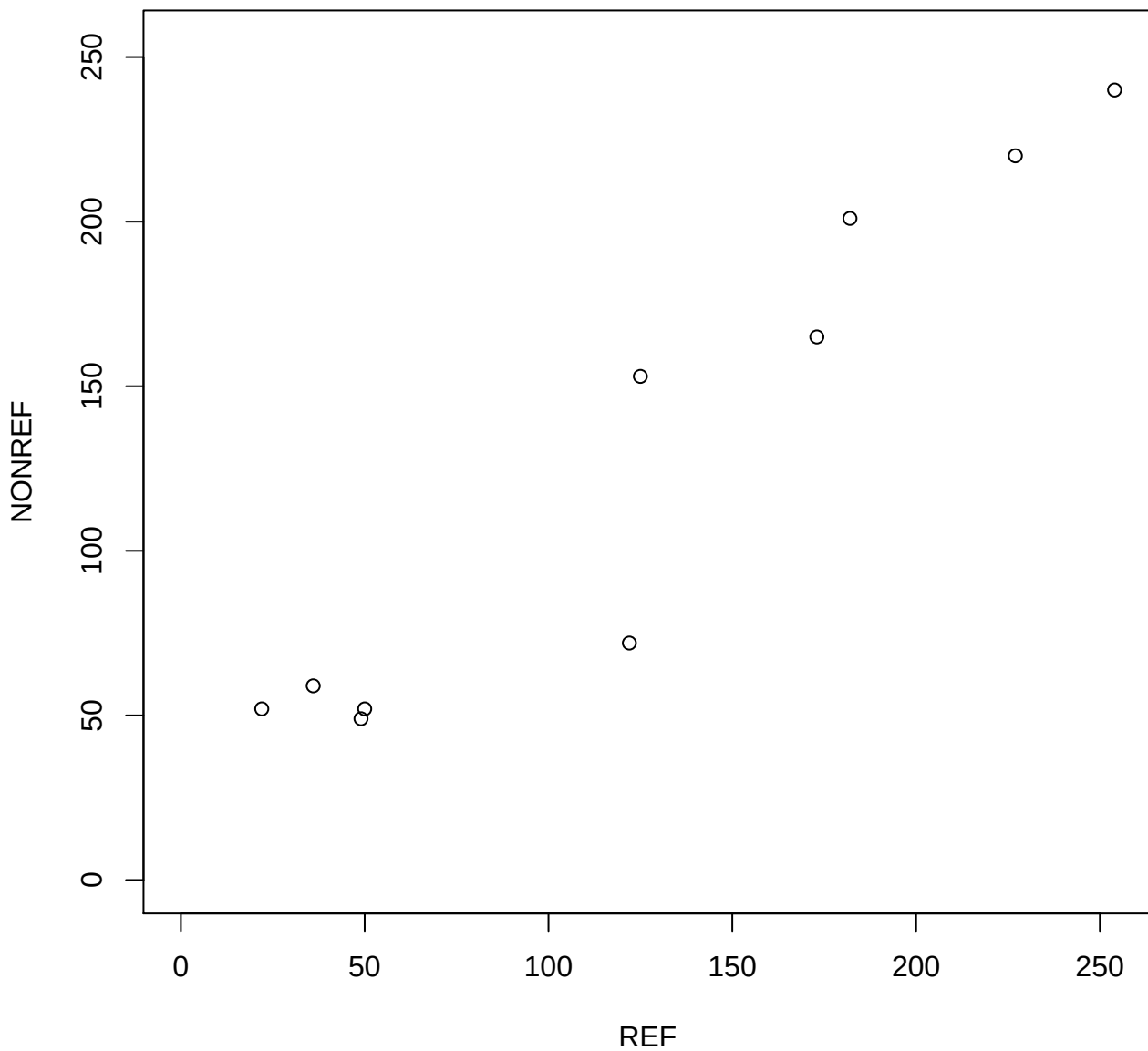
Data 4: Haplotypes

ZC3H12C ESPMSL



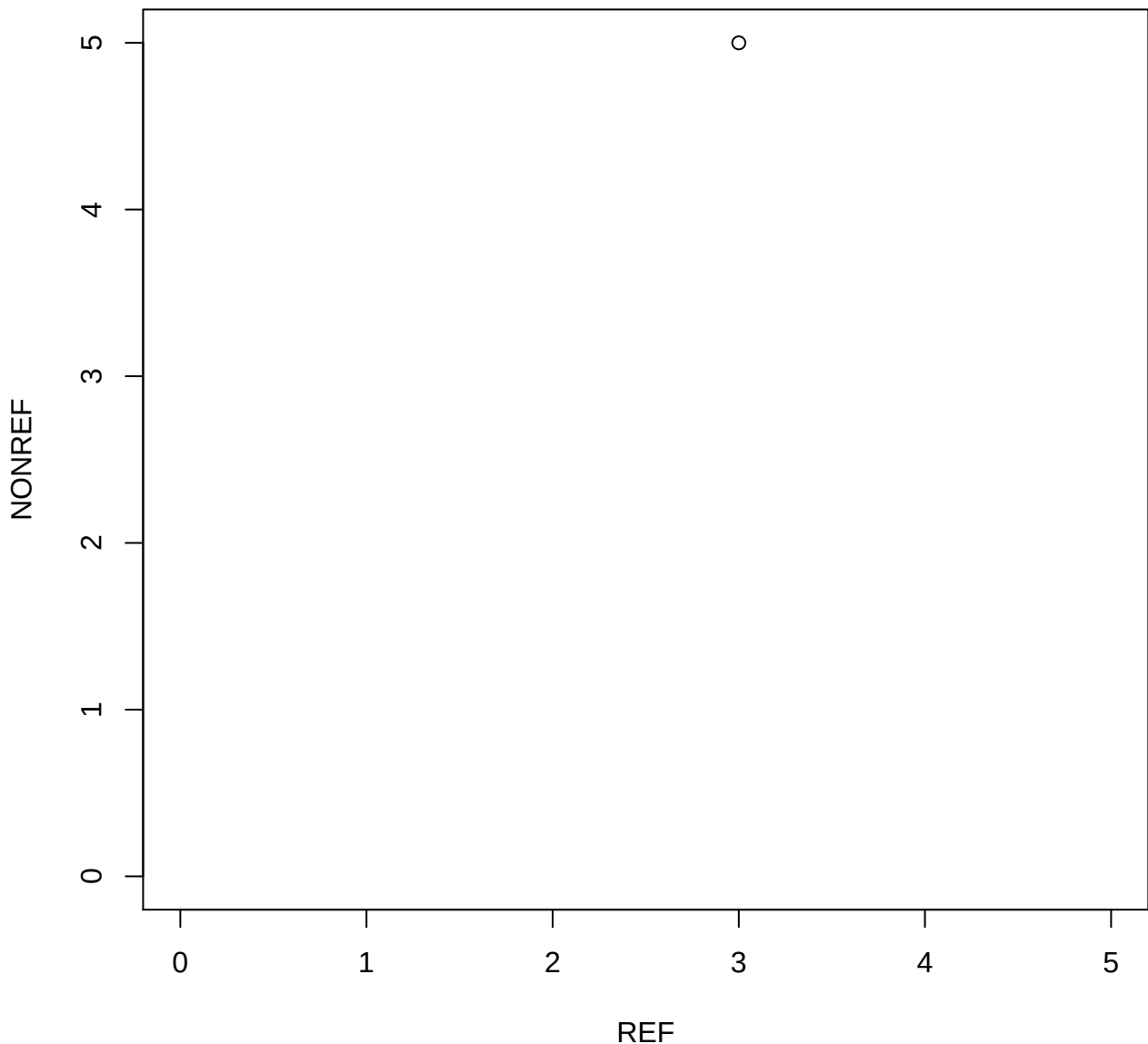
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ZC3H12C FIBRBLS

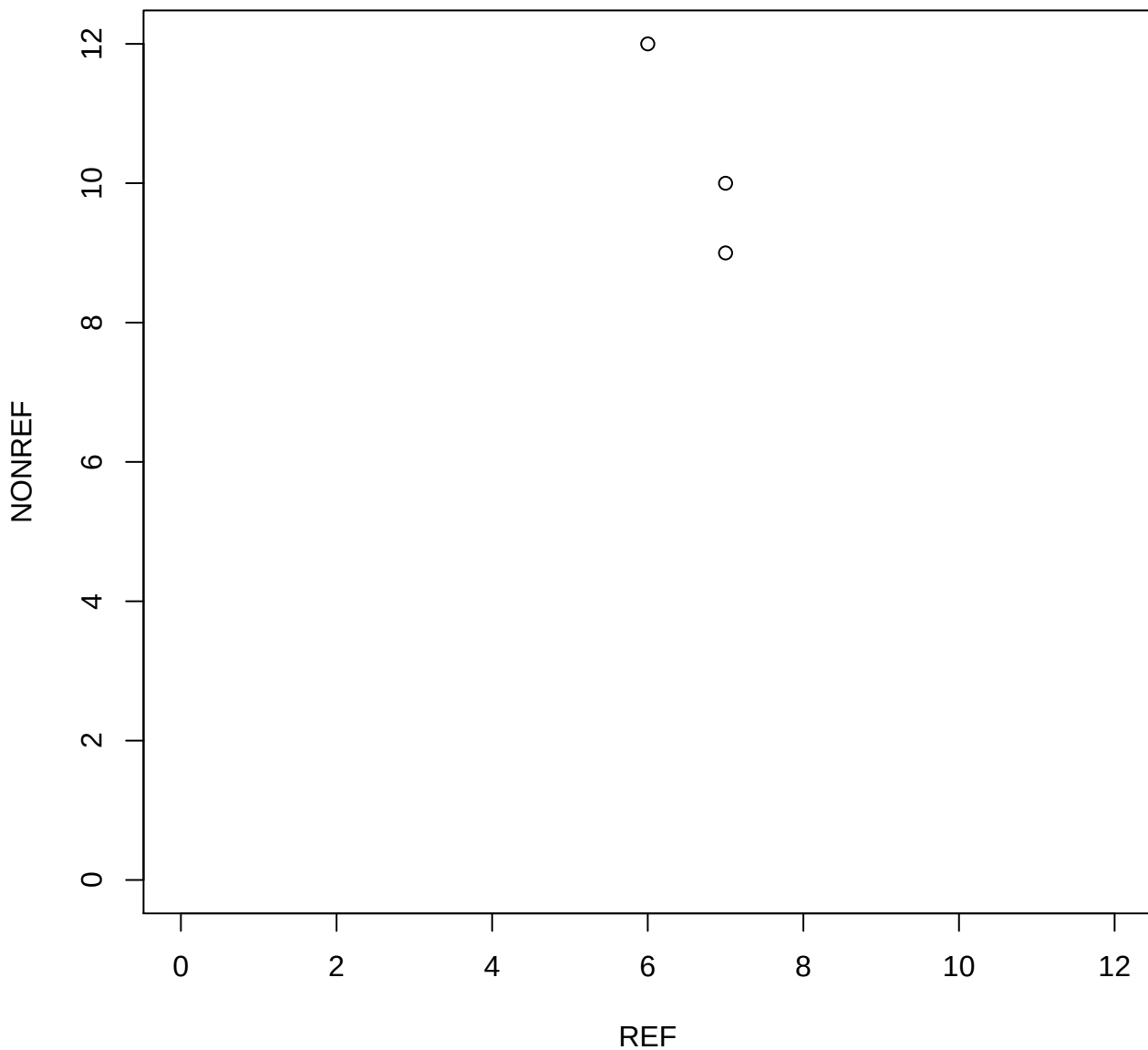


Data 4: Haplotypes

ZC3H12C FLLPNT

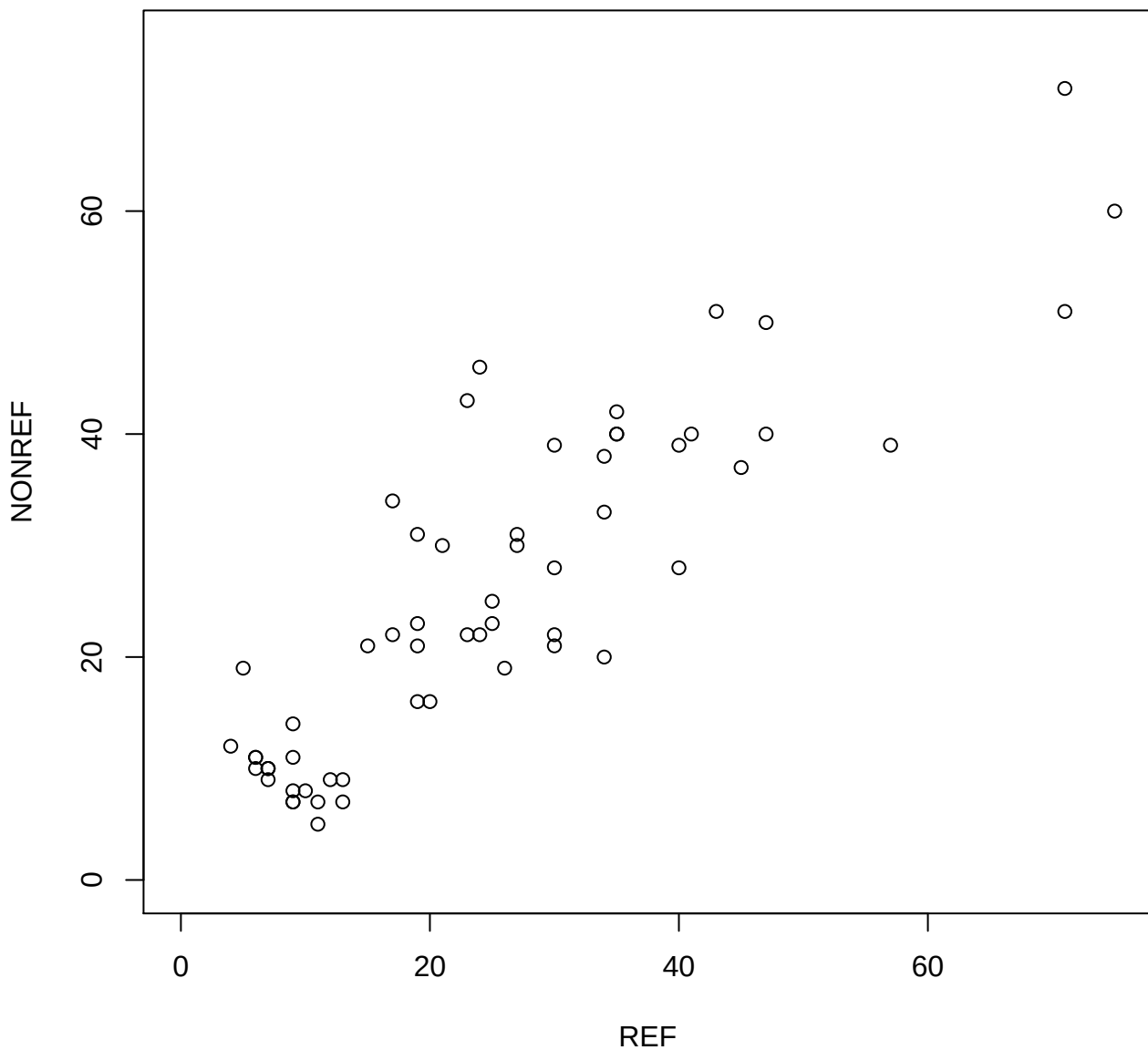


Data 4: Haplotypes **ZC3H12C GC-FIBRBLS**



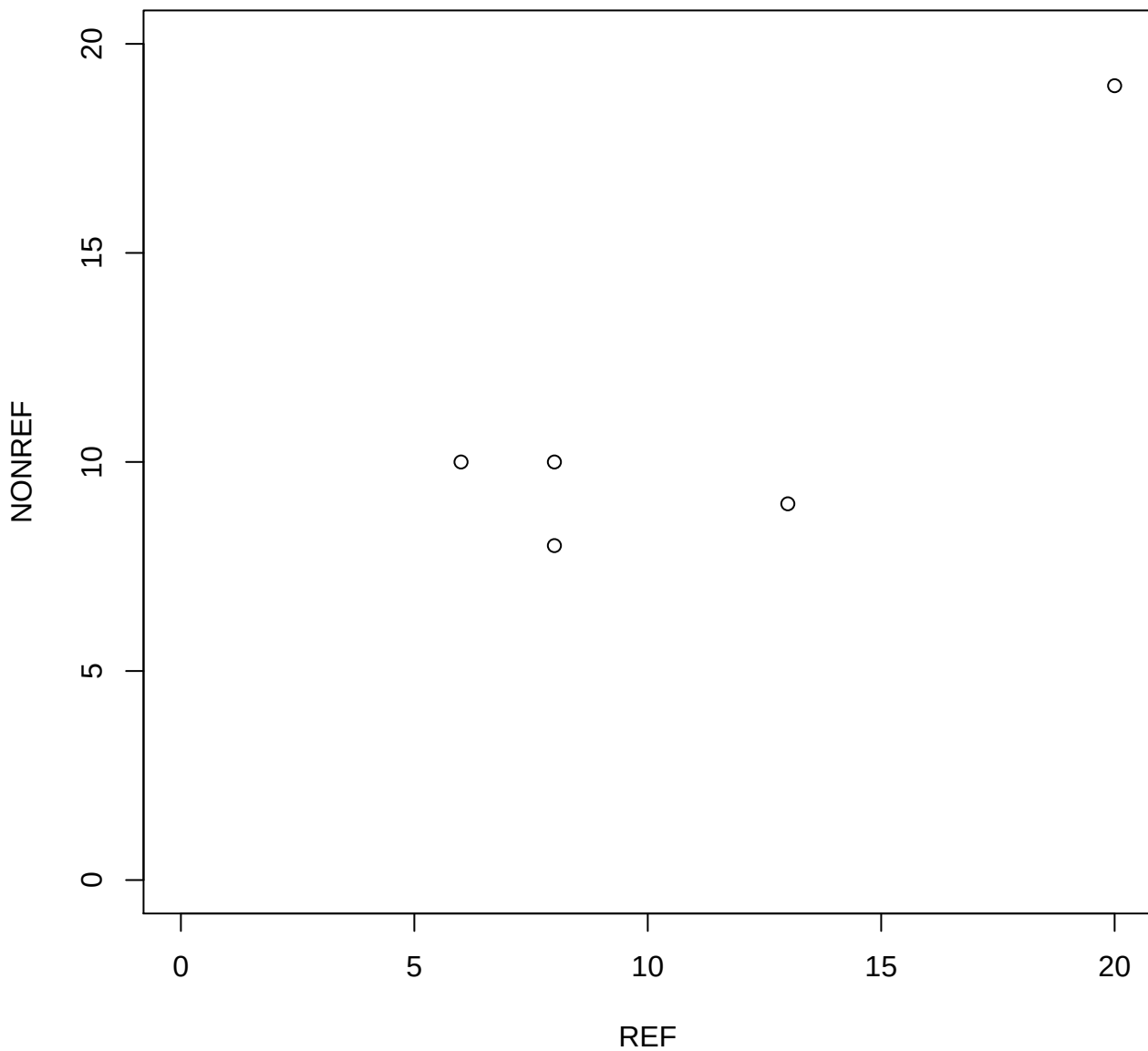
Data 4: Haplotypes

ZC3H12C GC-LCL



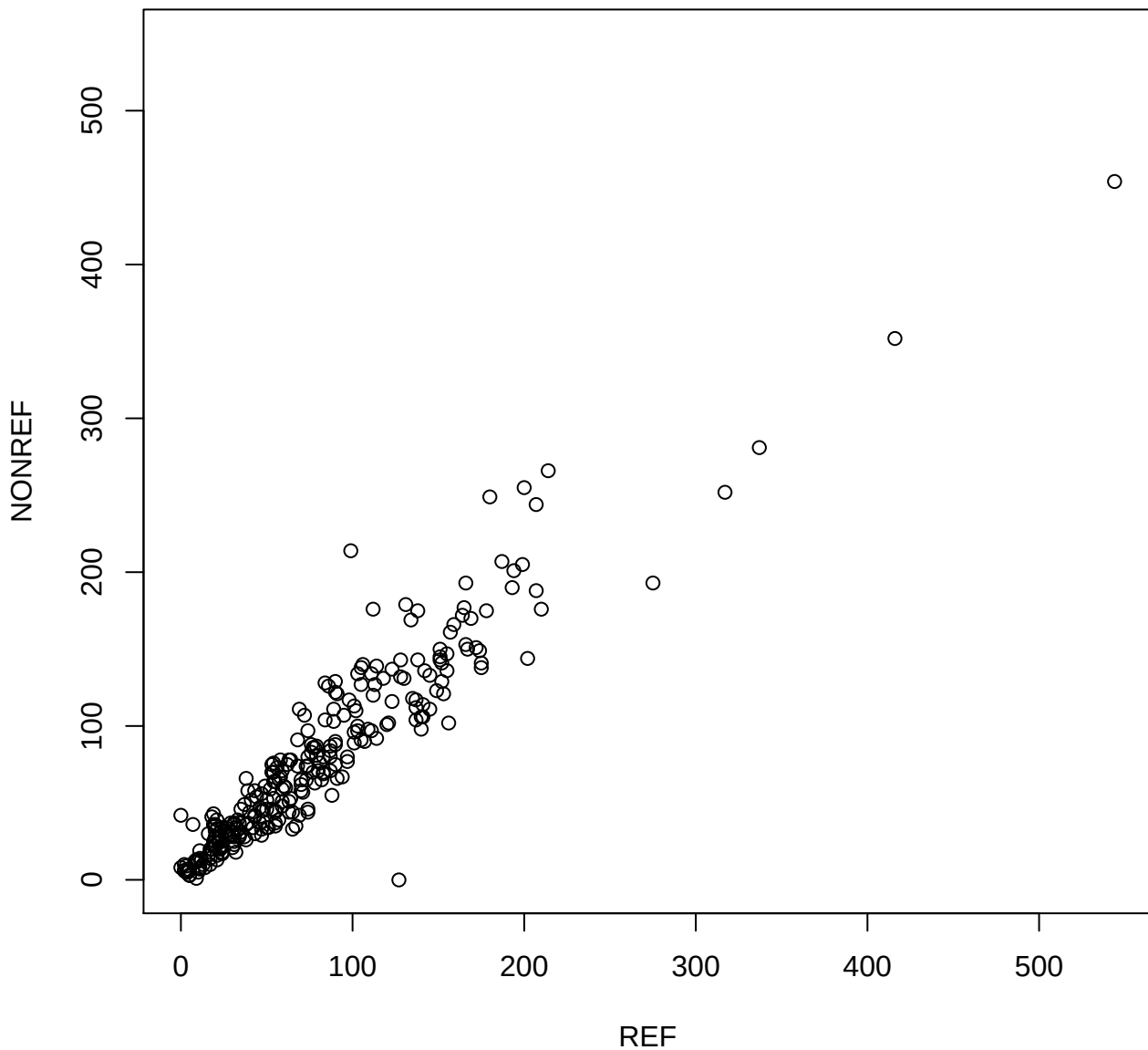
Data 4: Haplotypes

ZC3H12C GC-TCELL



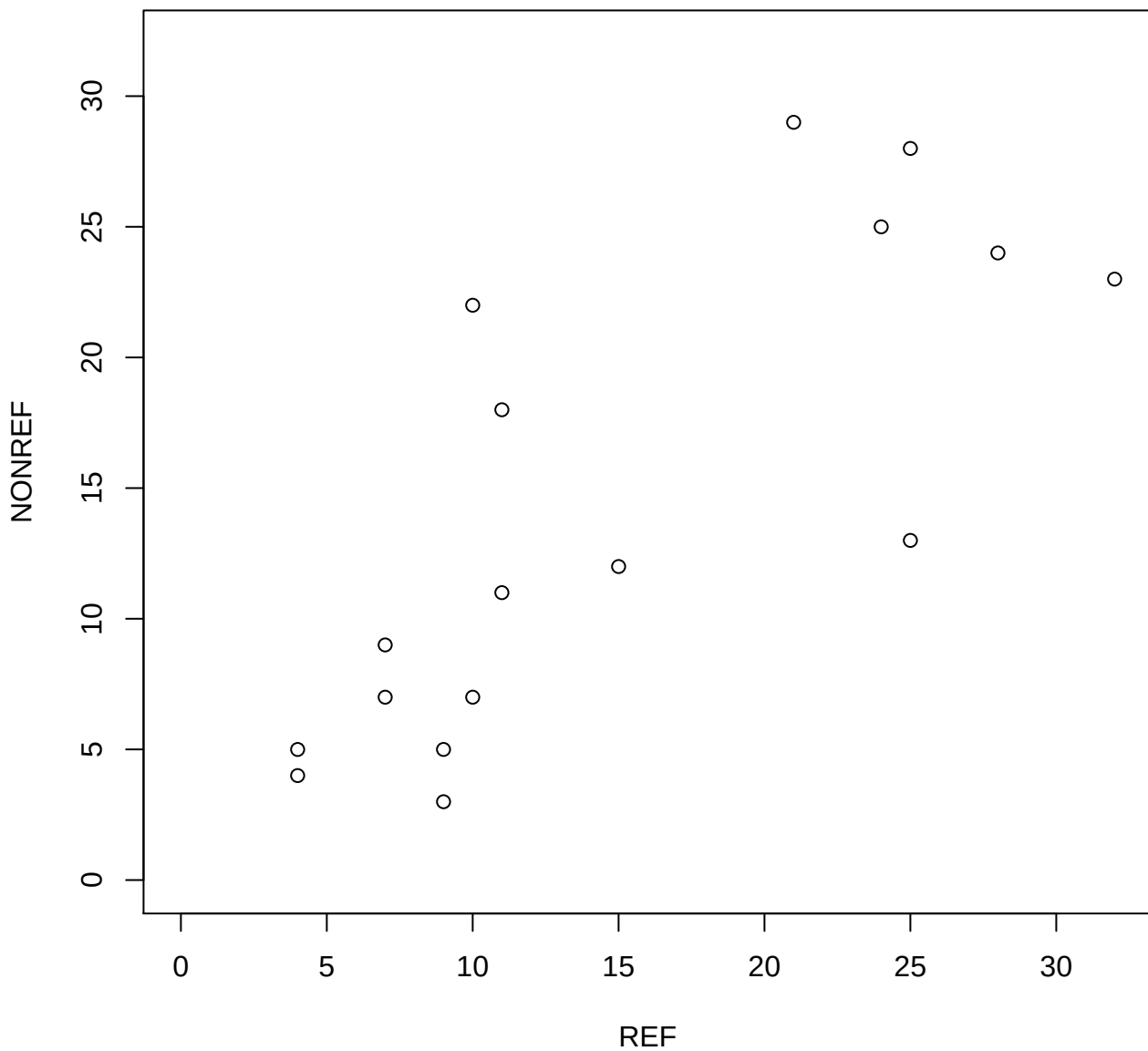
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ZC3H12C GD-LCL



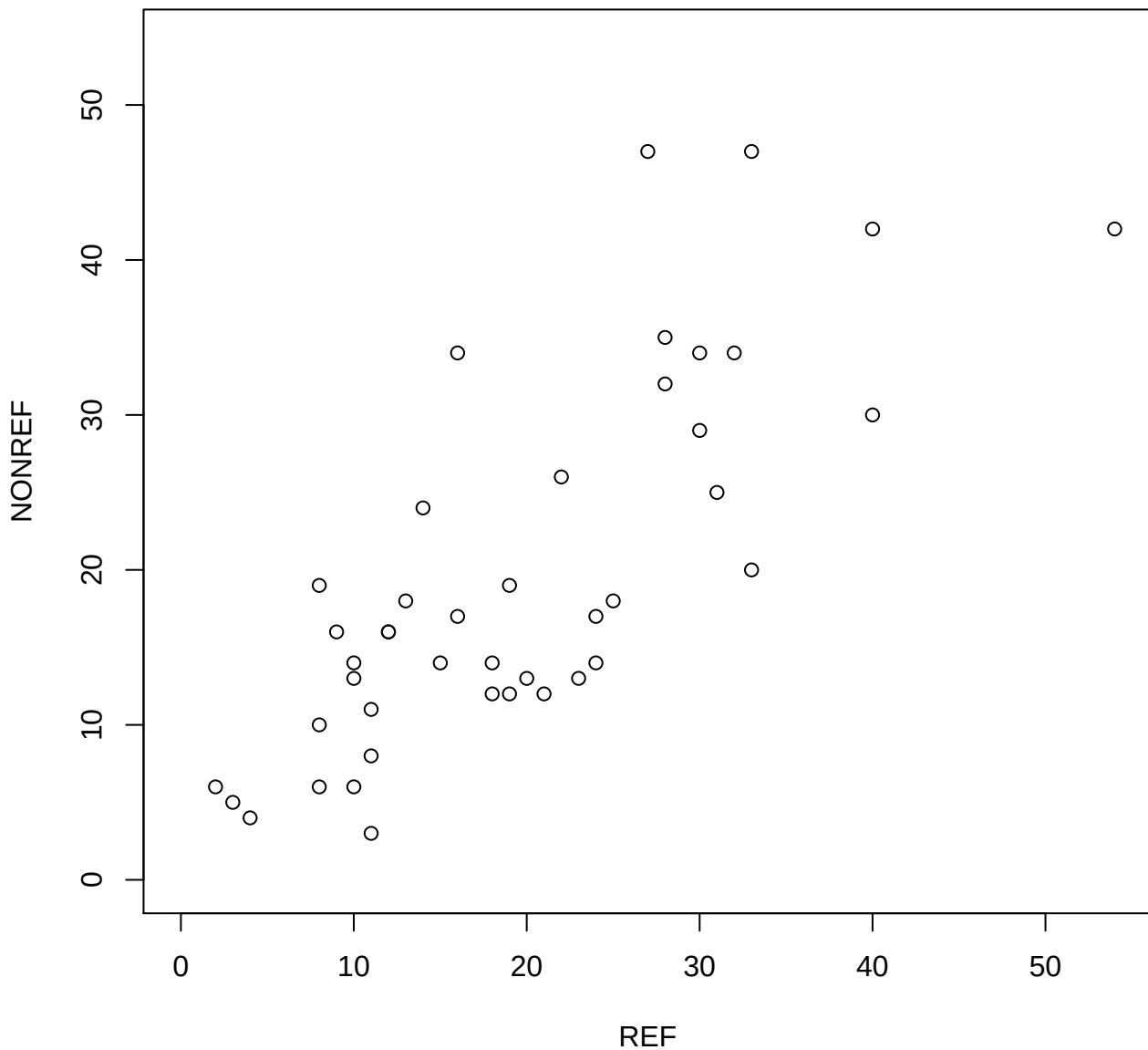
Data 4: Haplotypes

ZC3H12C HRTAA



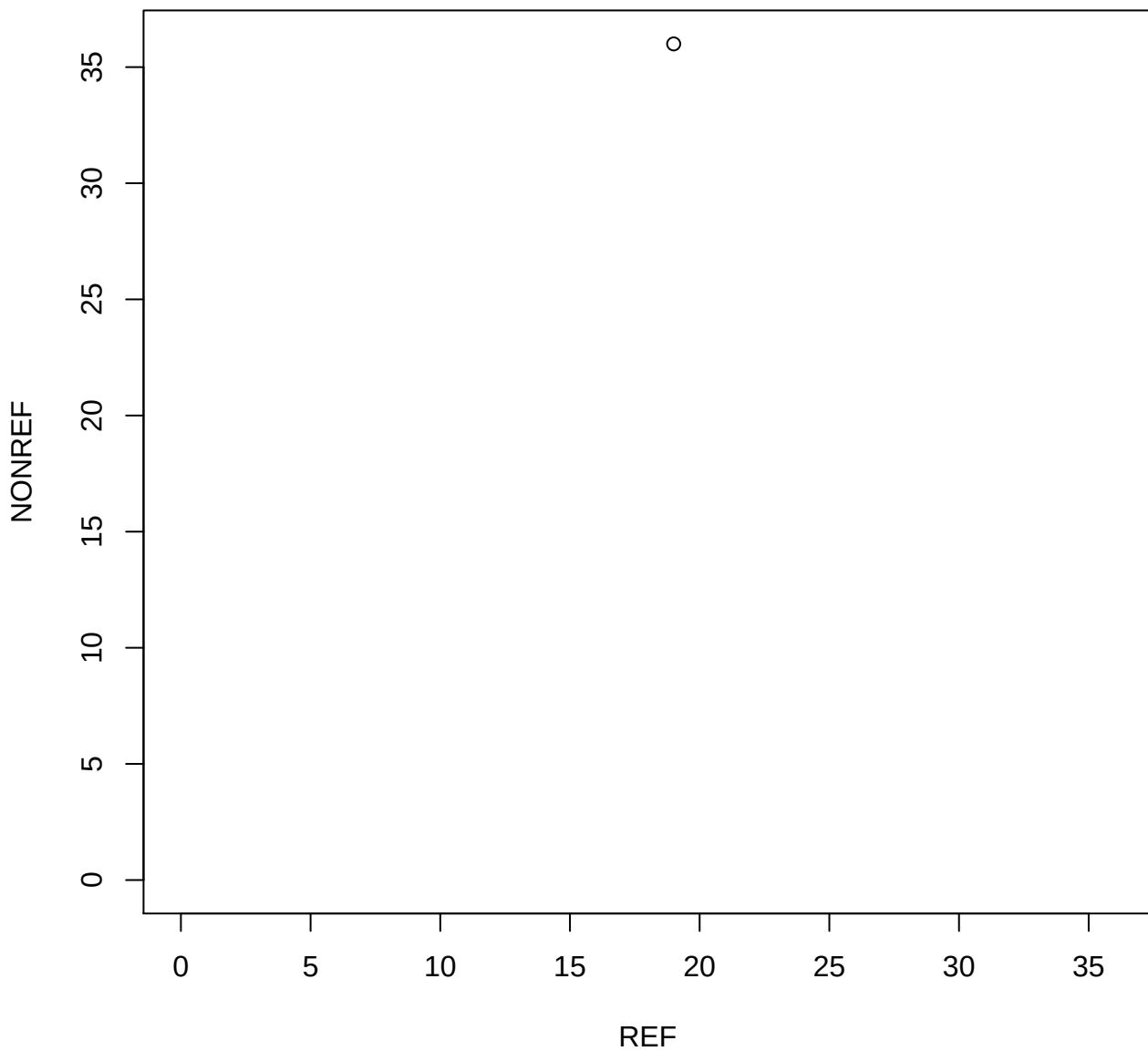
Data 4: Haplotypes

ZC3H12C HRTL



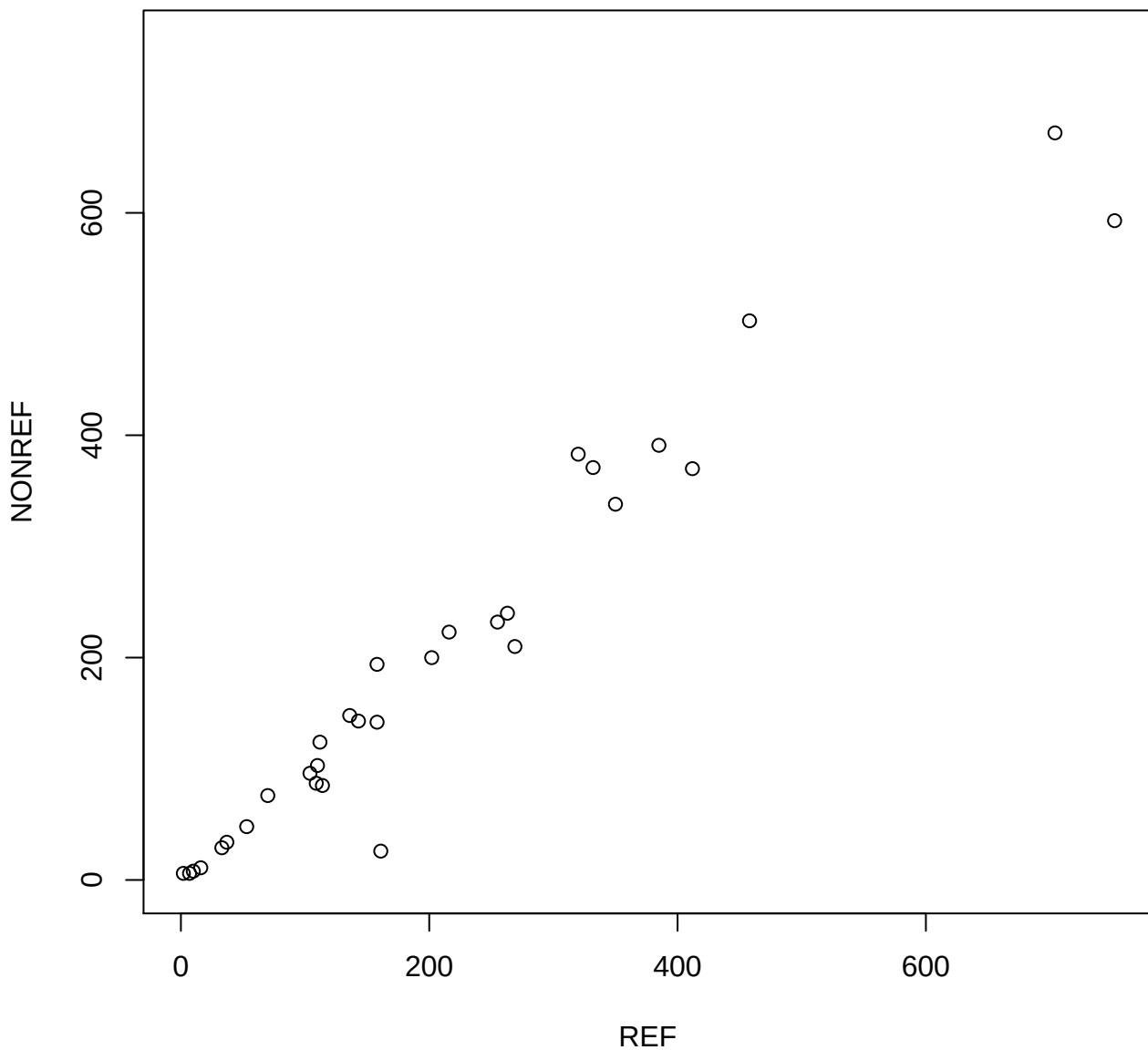
Data 4: Haplotypes

ZC3H12C KDNCTX



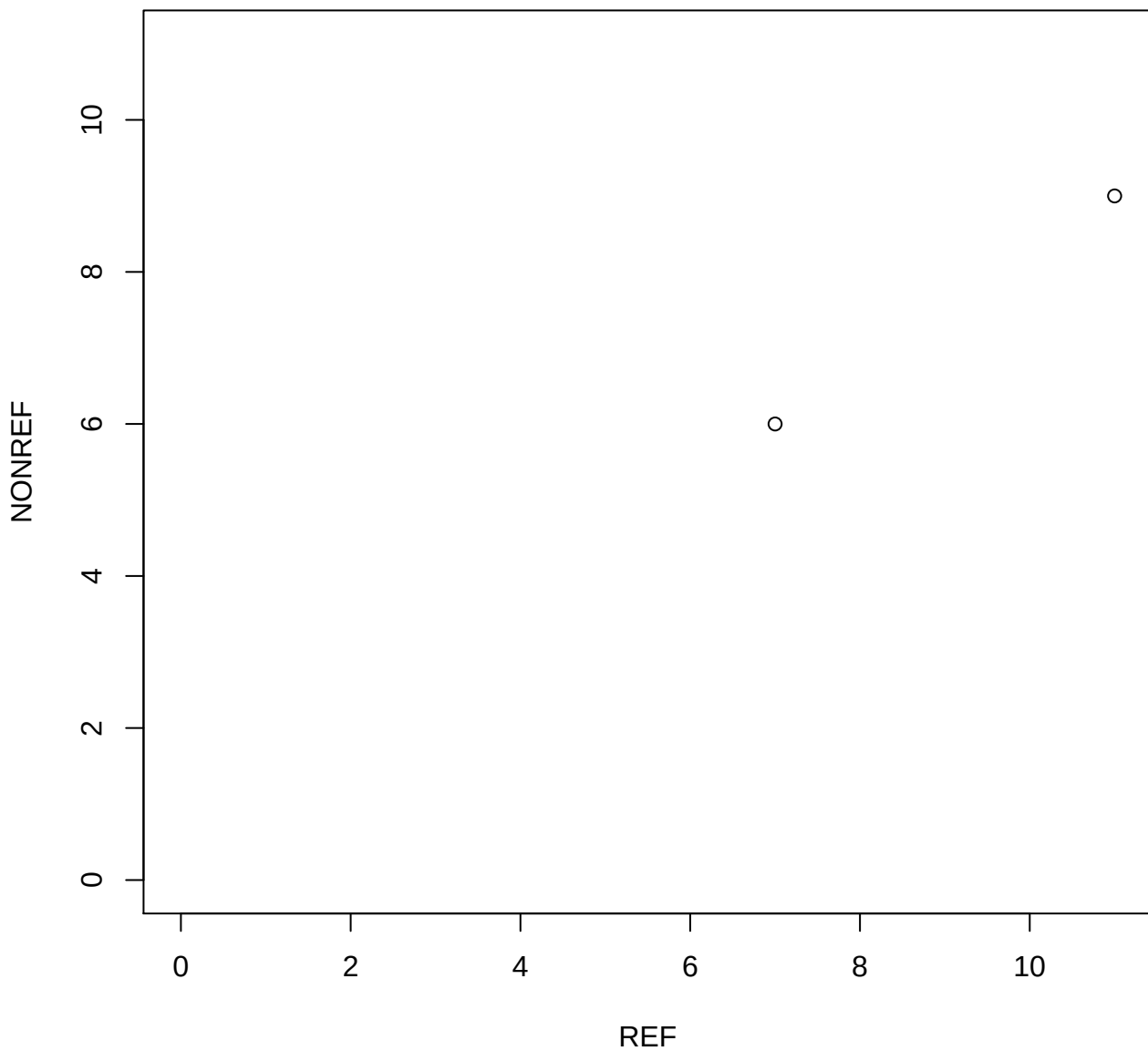
Data 4: Haplotypes

ZC3H12C LCL



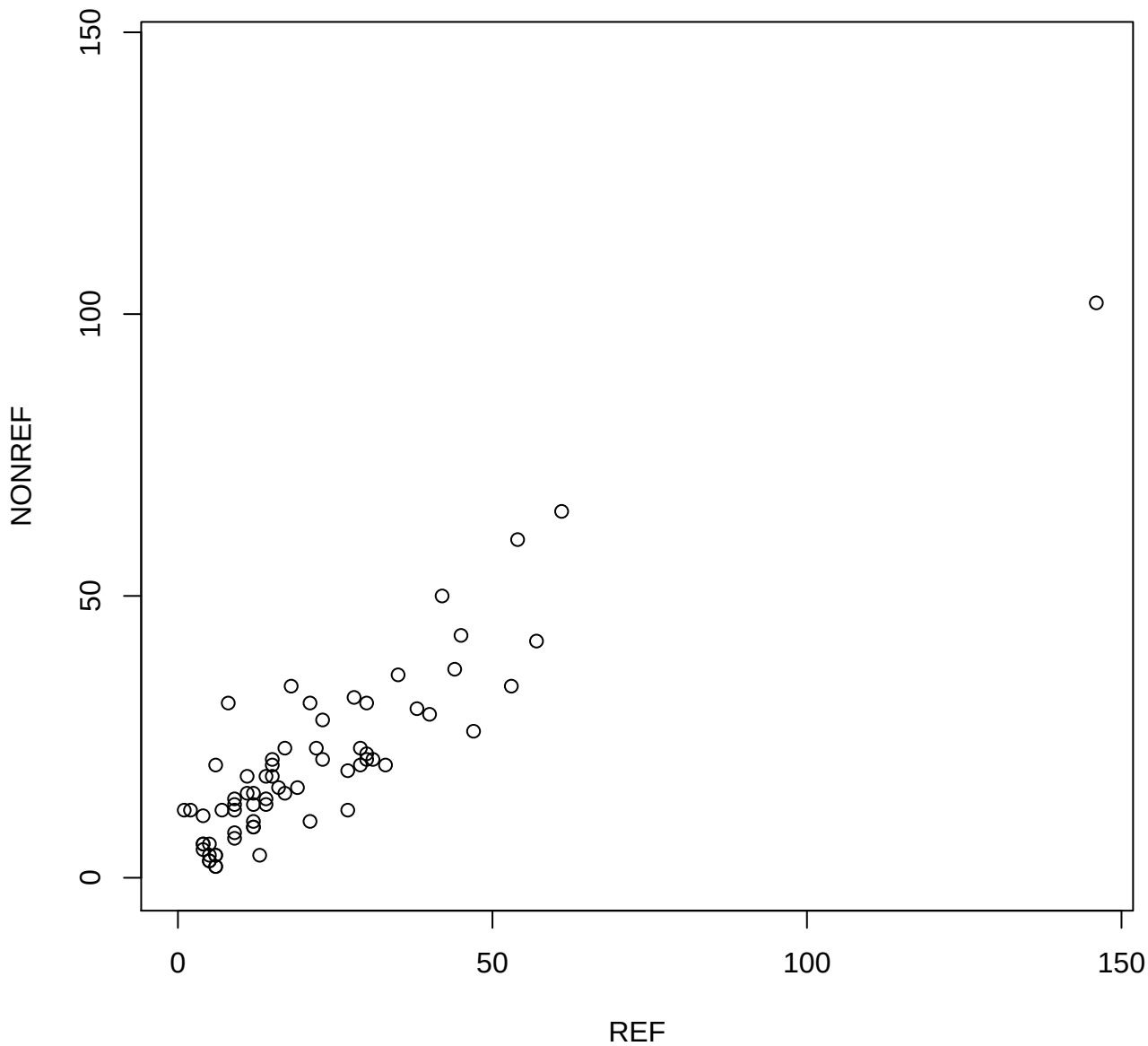
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ZC3H12C LIVER



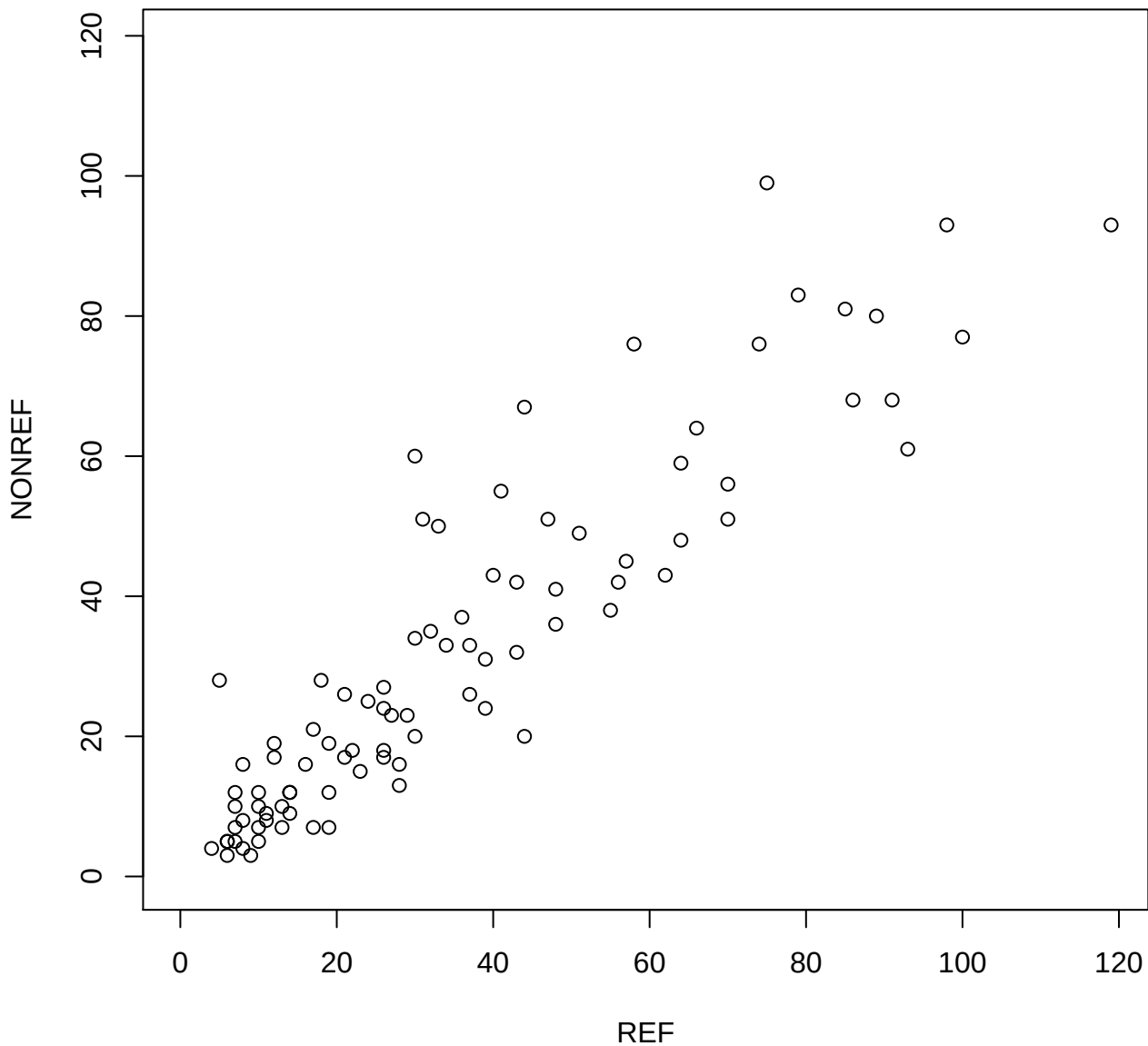
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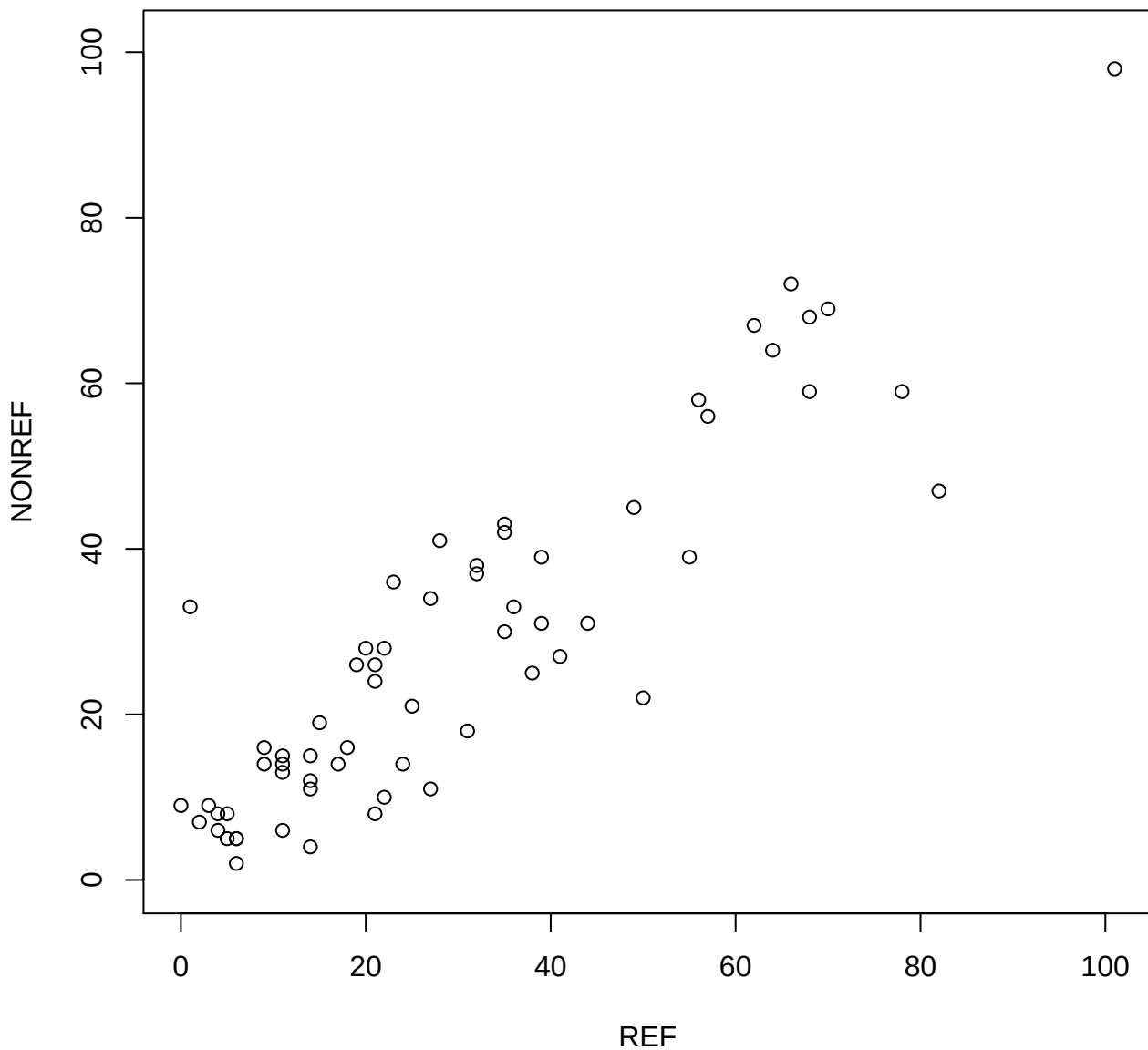
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ZC3H12C MSCLSK



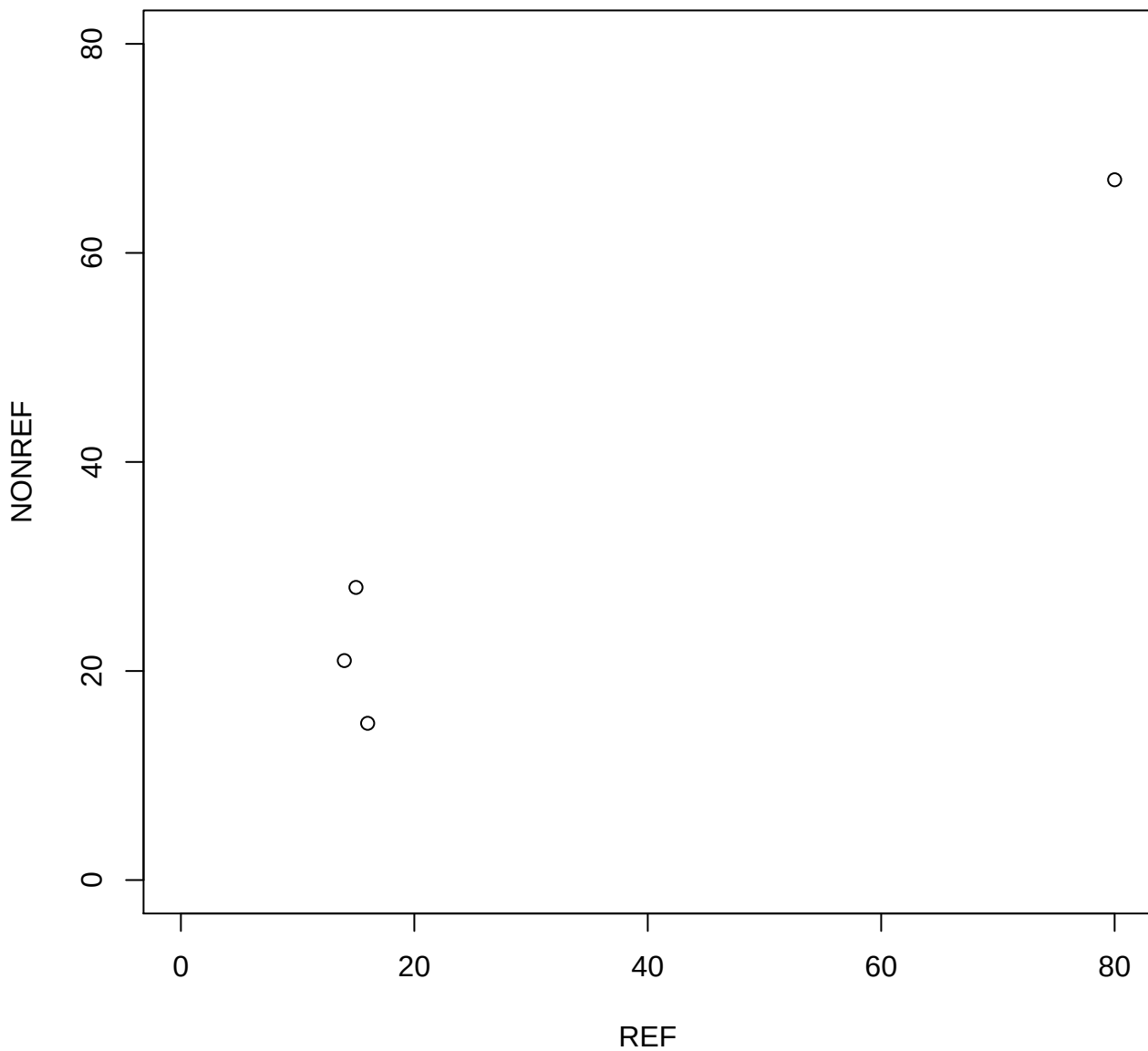
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ZC3H12C NERVET



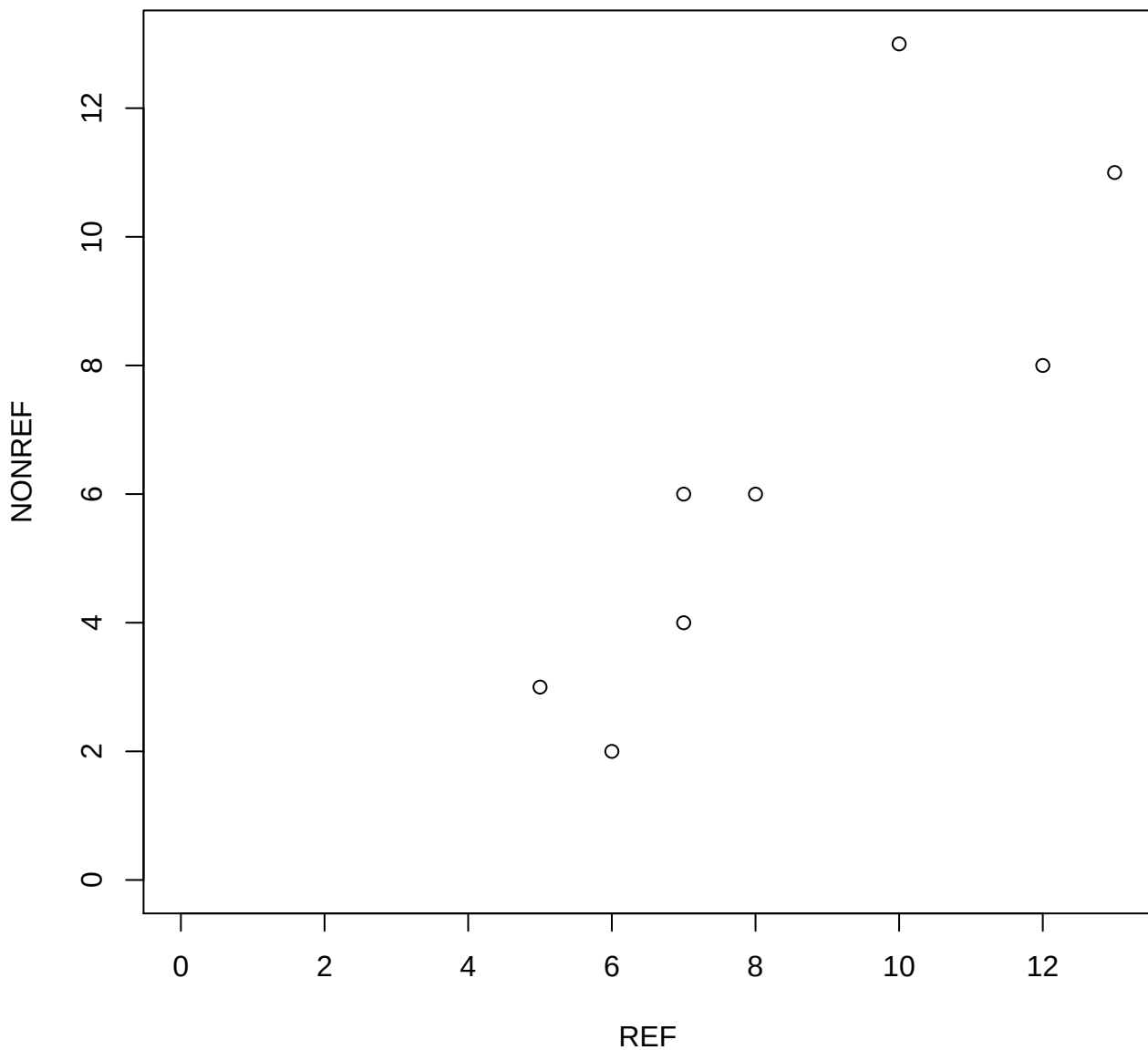
Data 4: Haplotypes

ZC3H12C OVARY



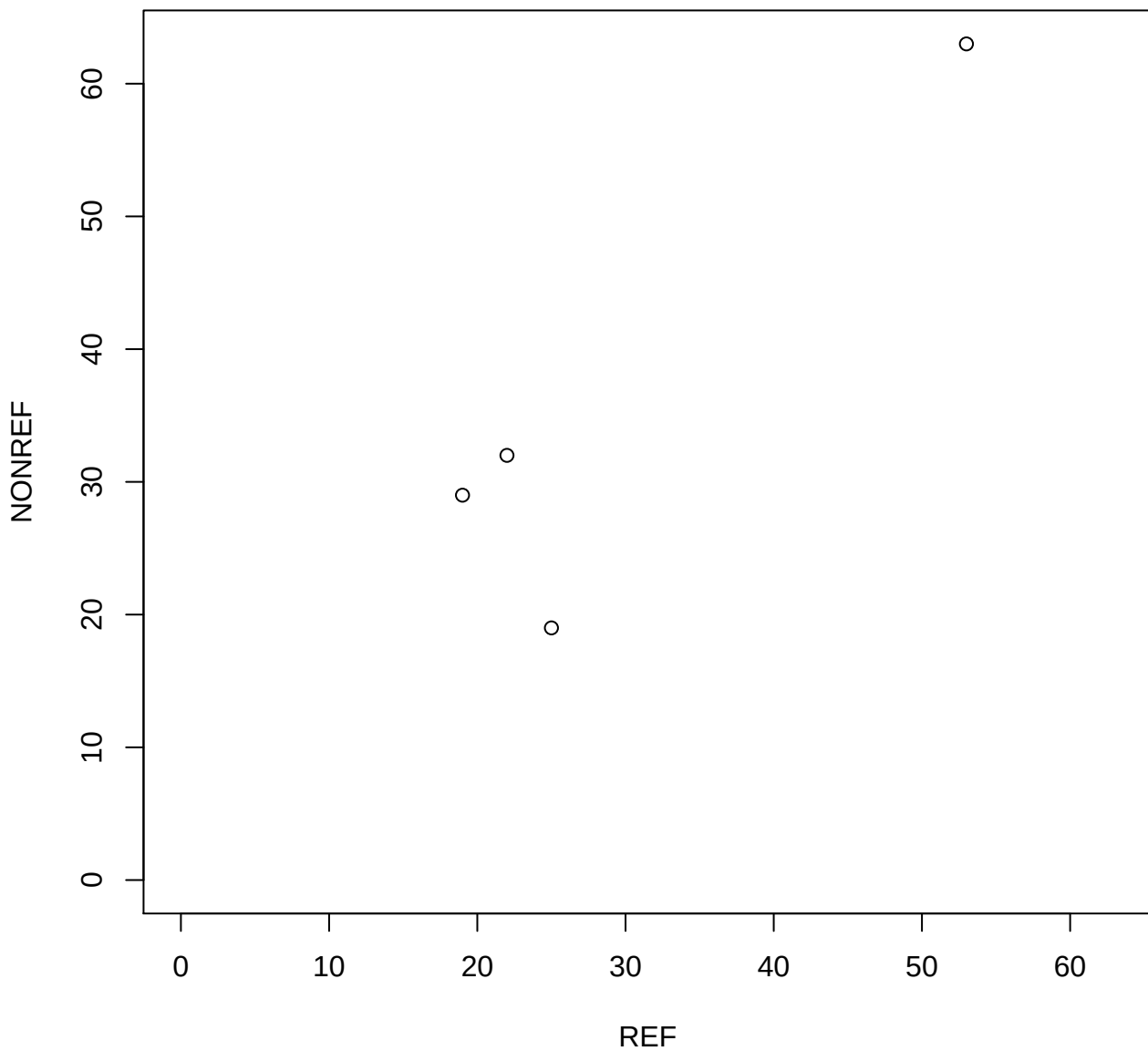
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ZC3H12C PNCREAS



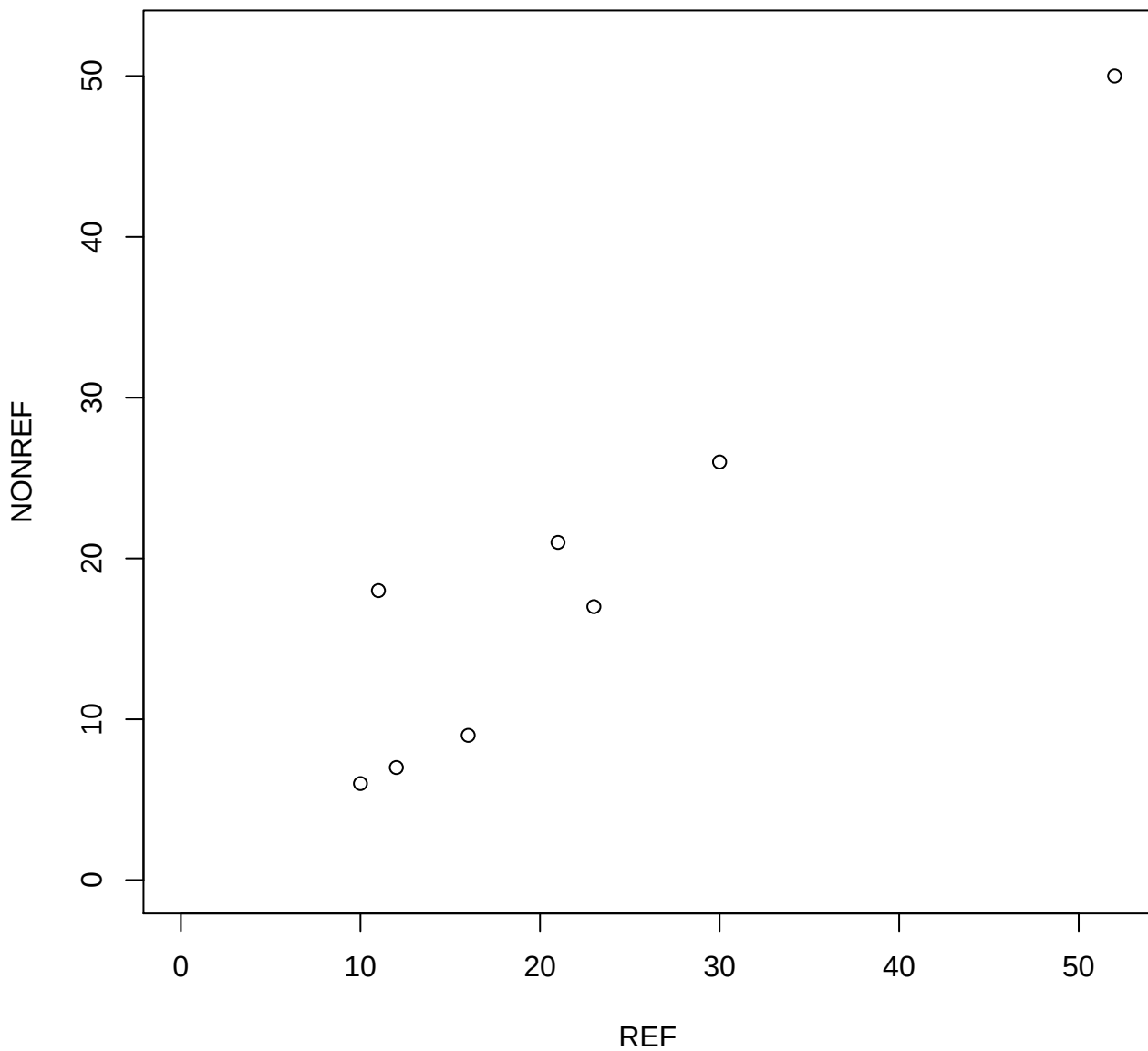
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ZC3H12C PRSTTE



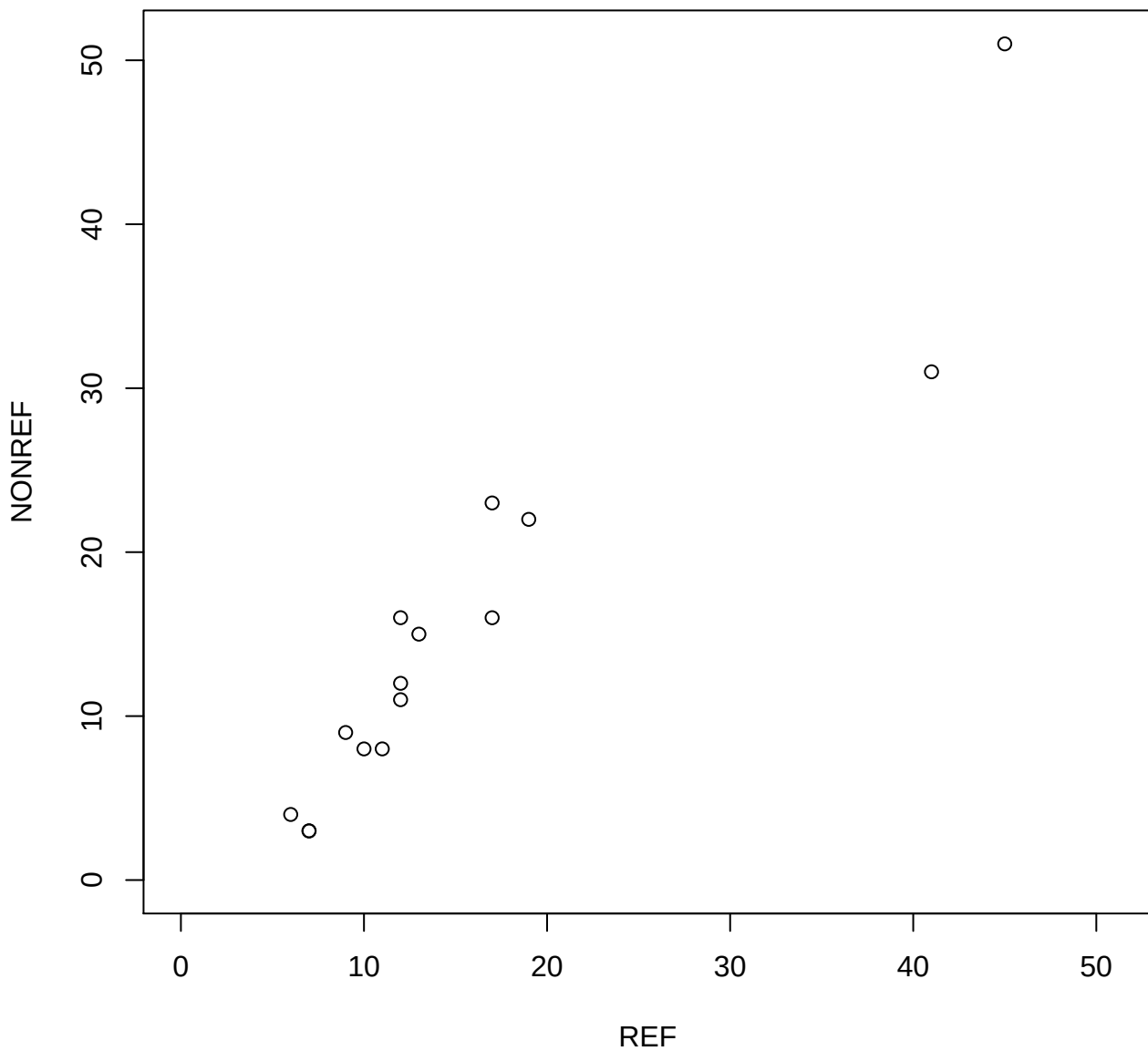
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ZC3H12C PTTARY



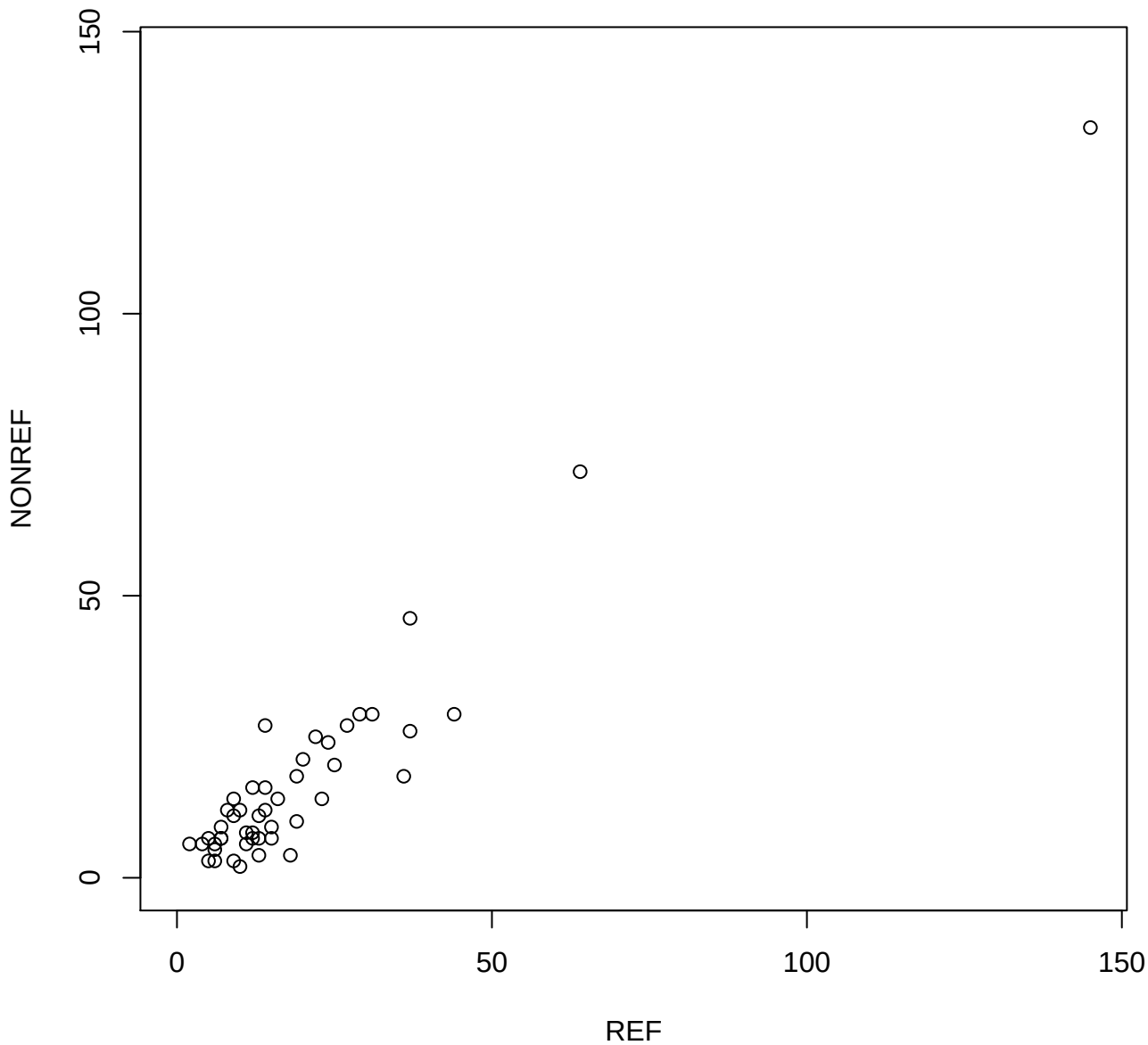
Data 4: Haplotypes

ZC3H12C SKINNS



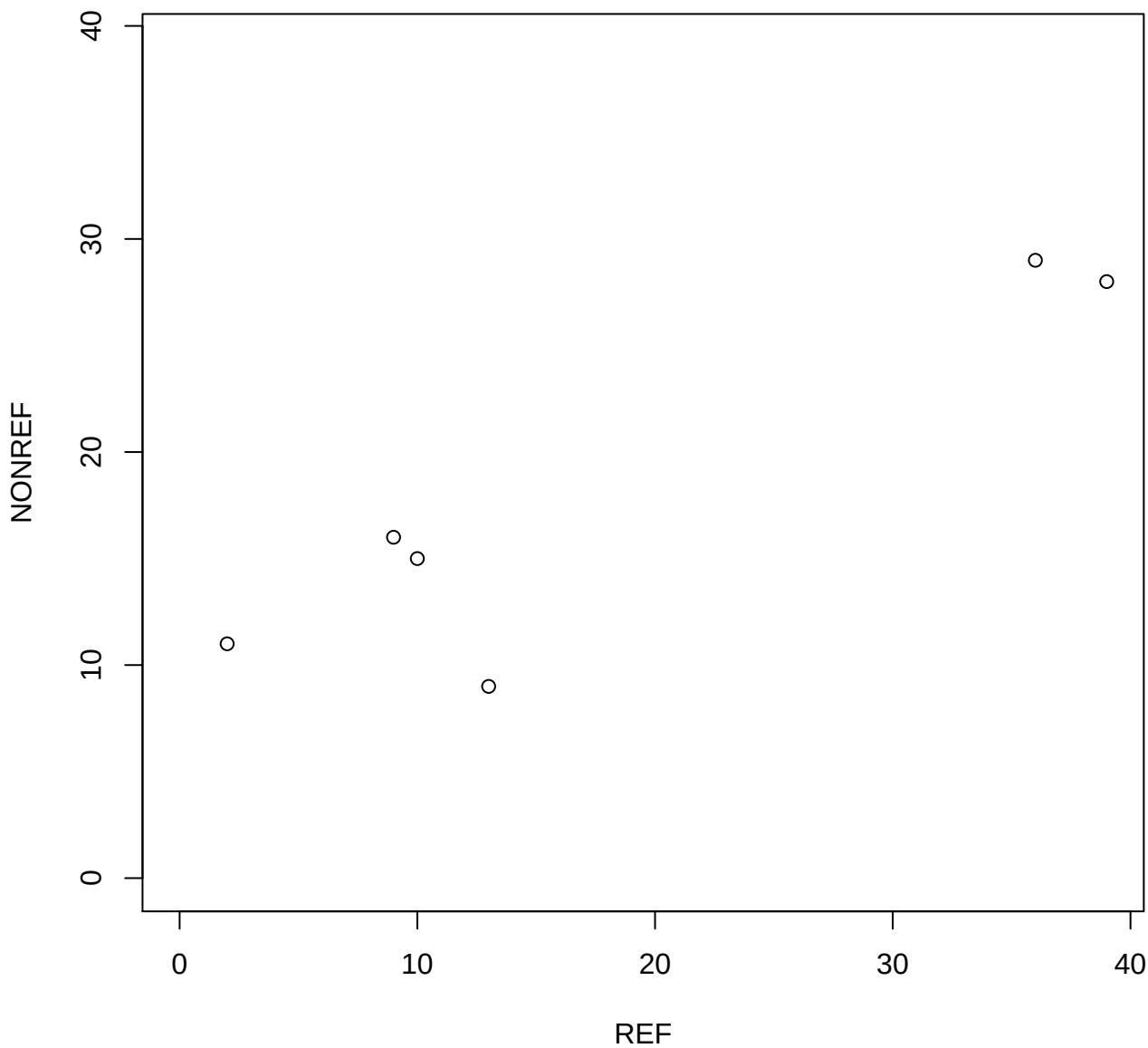
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ZC3H12C SKINS



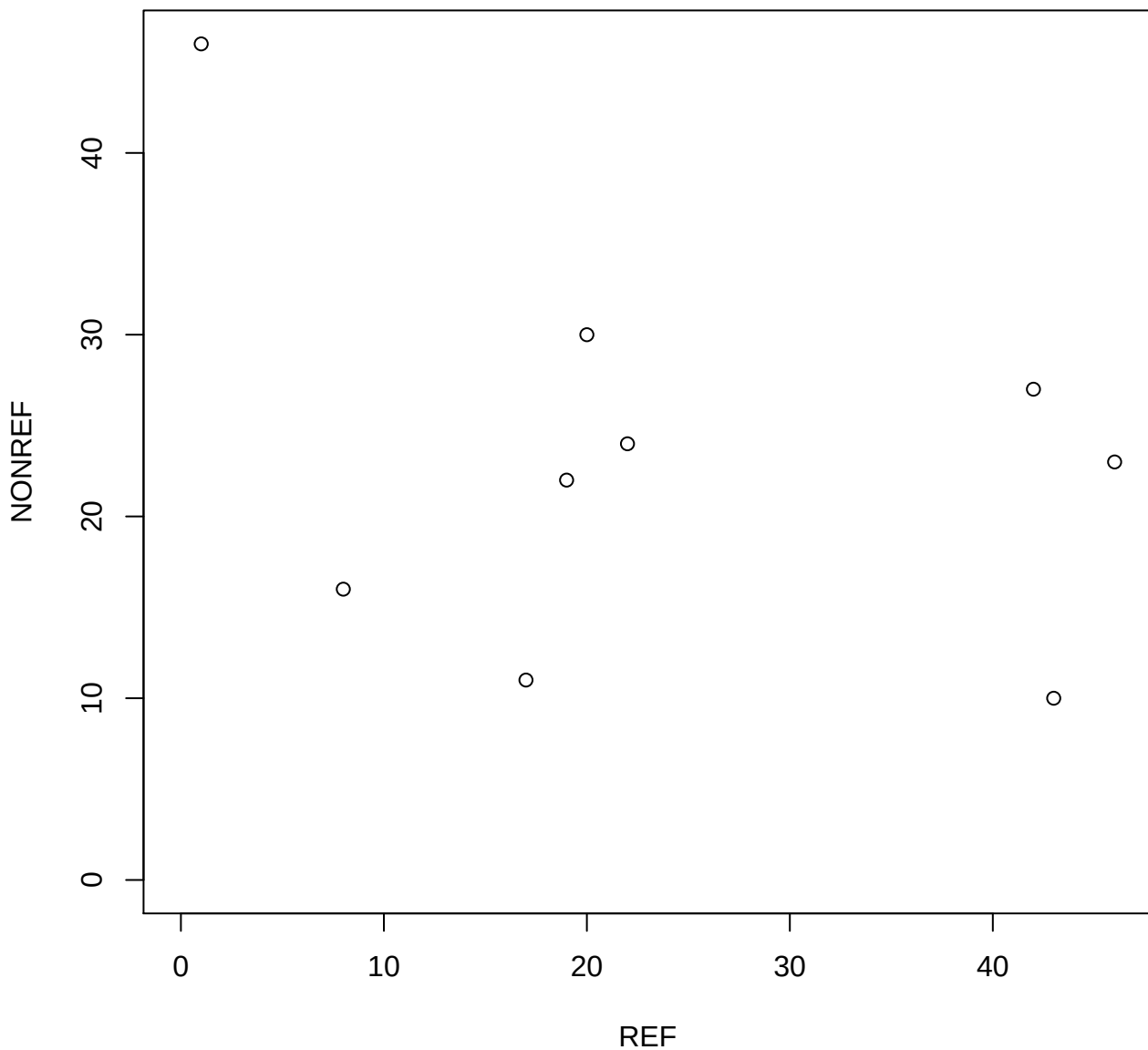
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ZC3H12C STMACH



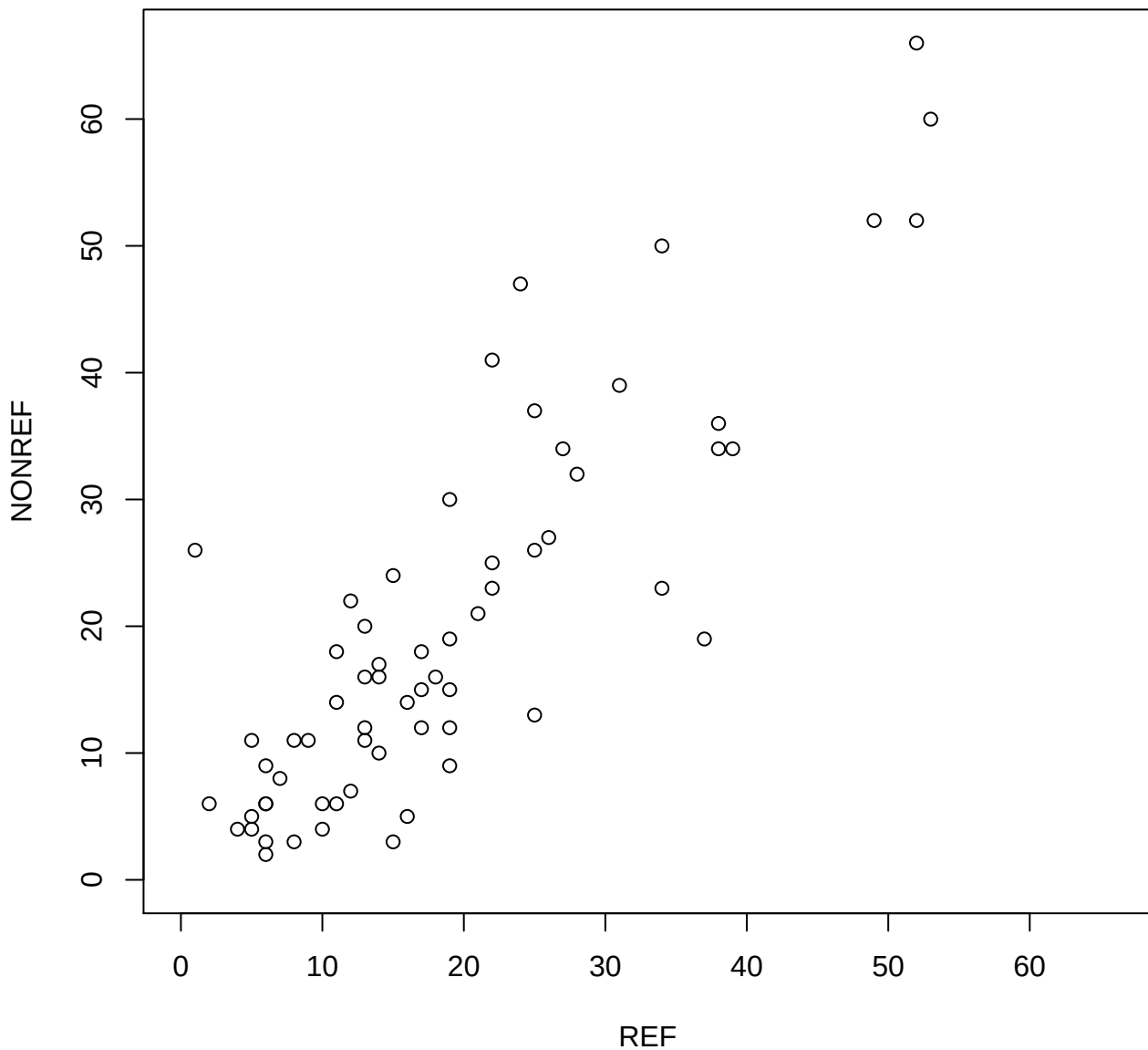
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ZC3H12C TESTIS



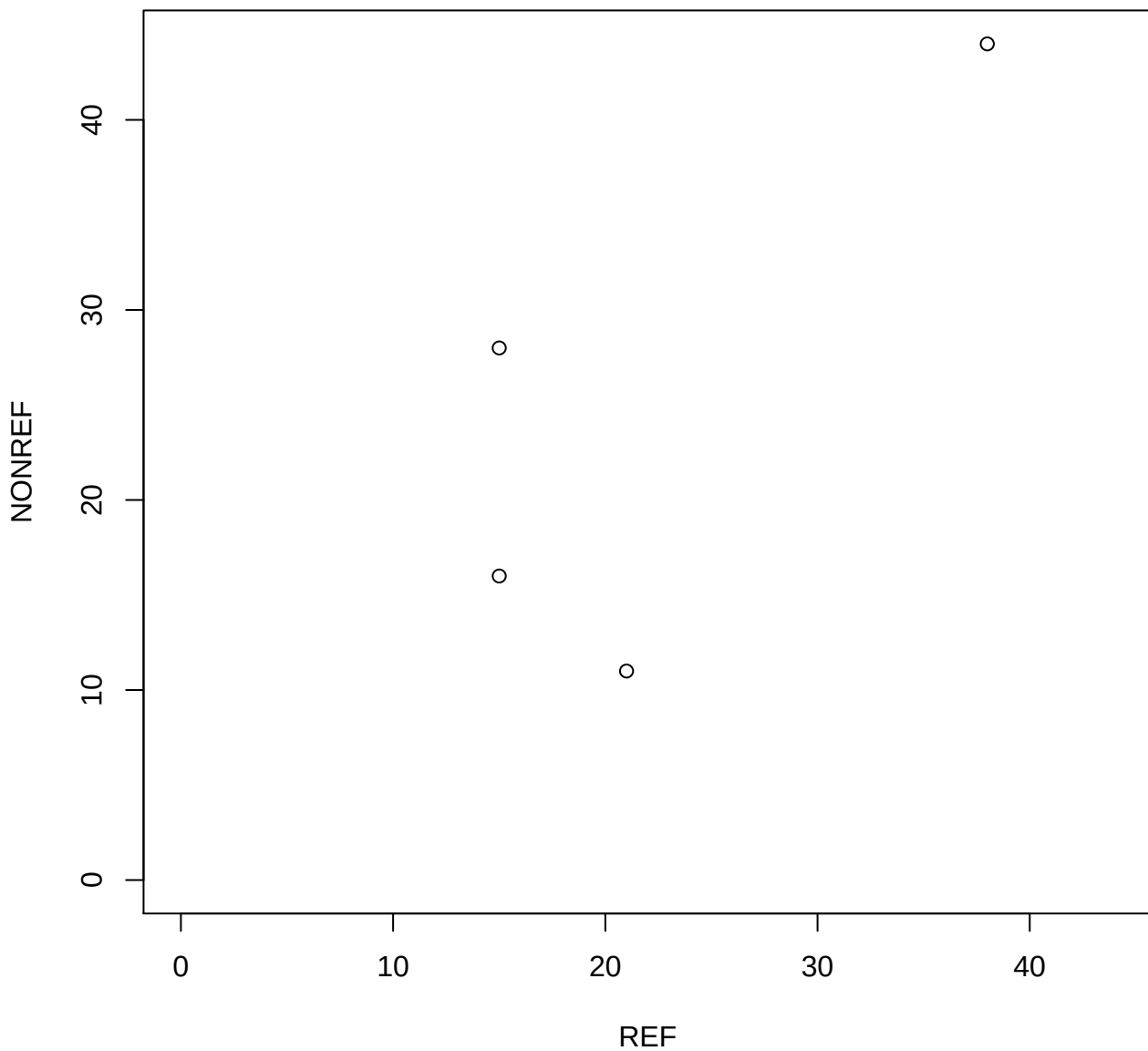
Data 4: Haplotypes

ZC3H12C THYROID



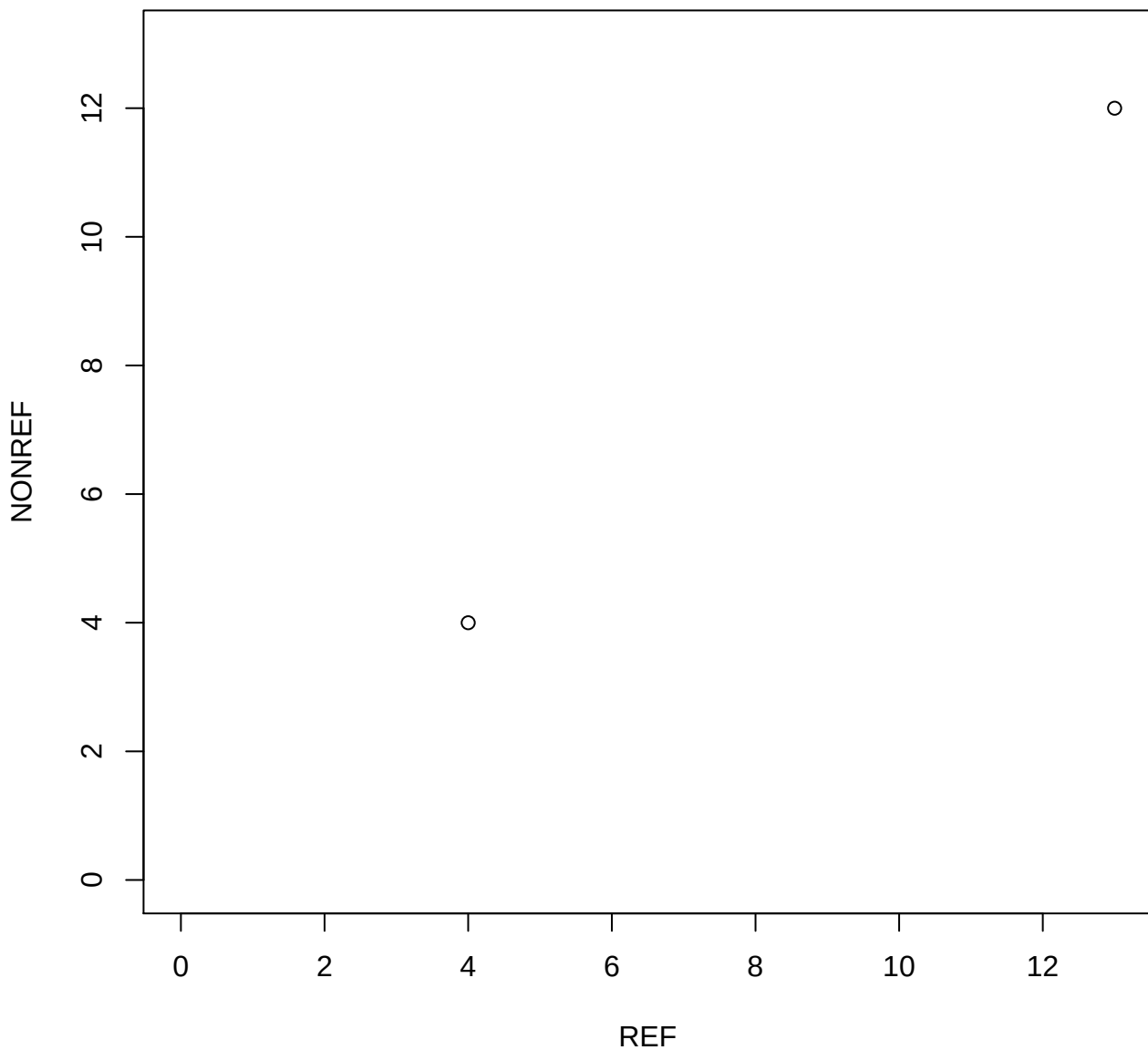
Data 4: Haplotypes

ZC3H12C UTERUS



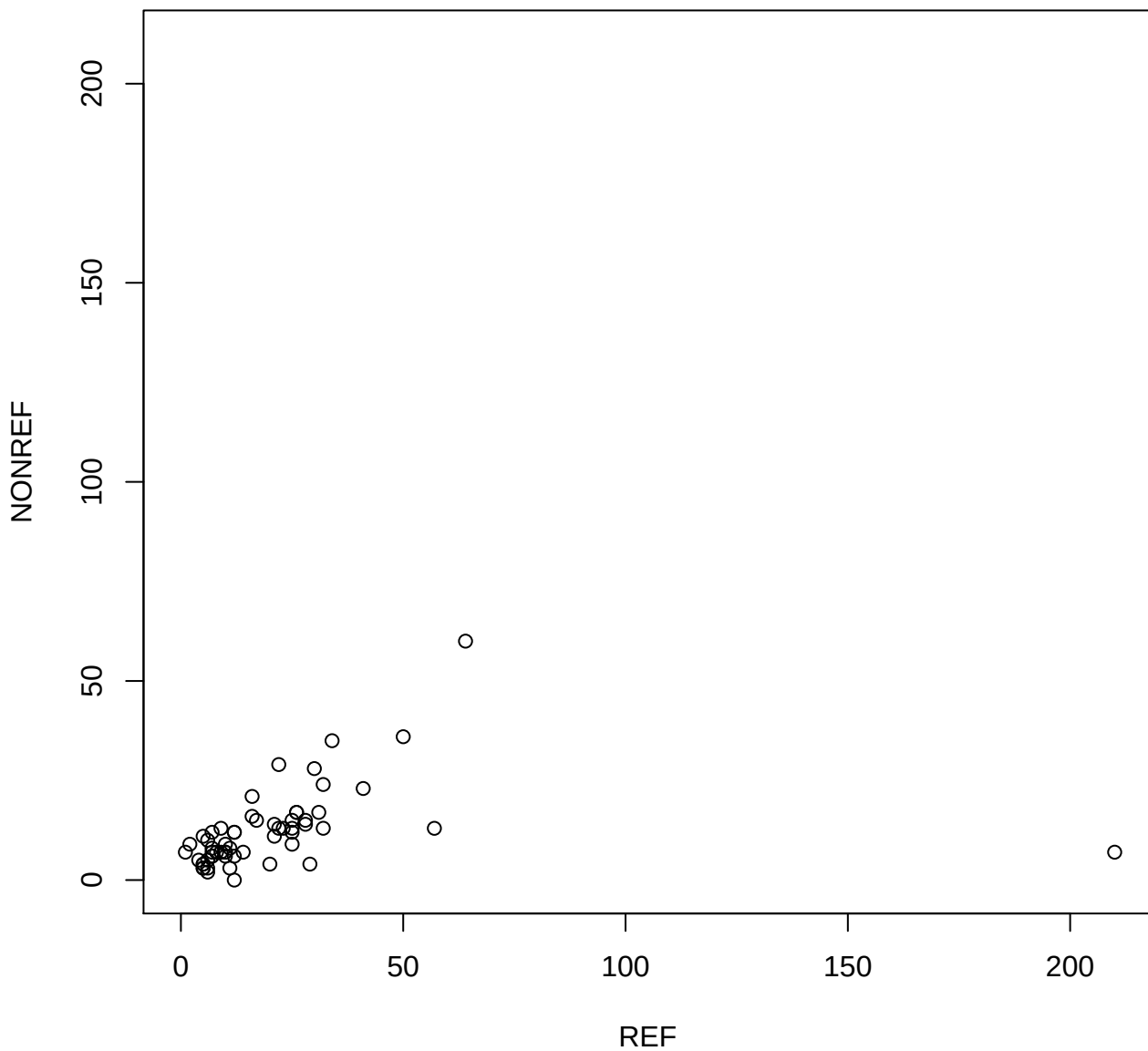
Data 4: Haplotypes

ZC3H12C VAGINA



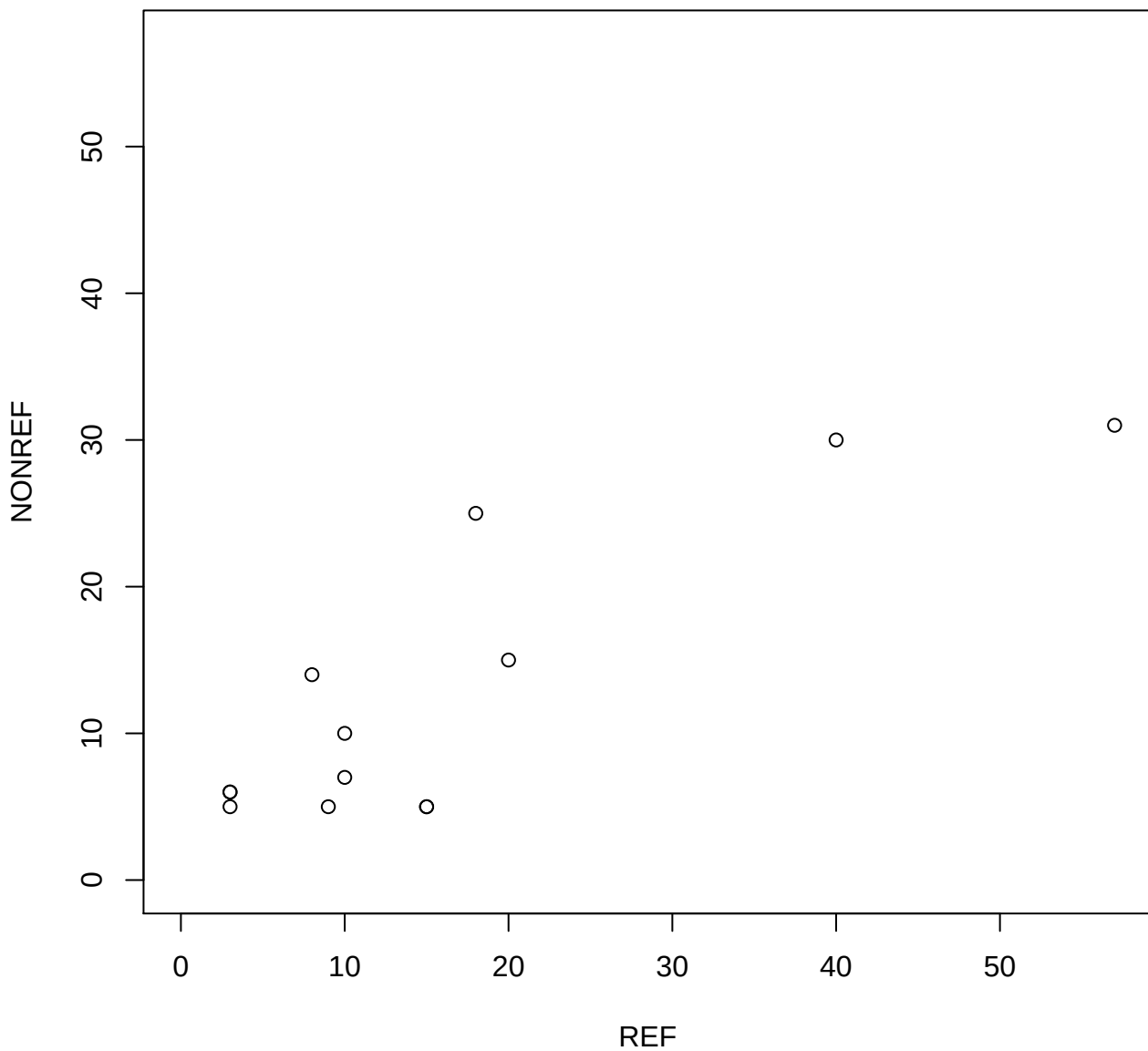
Data 4: Haplotypes

ZFAT ADPSBQ



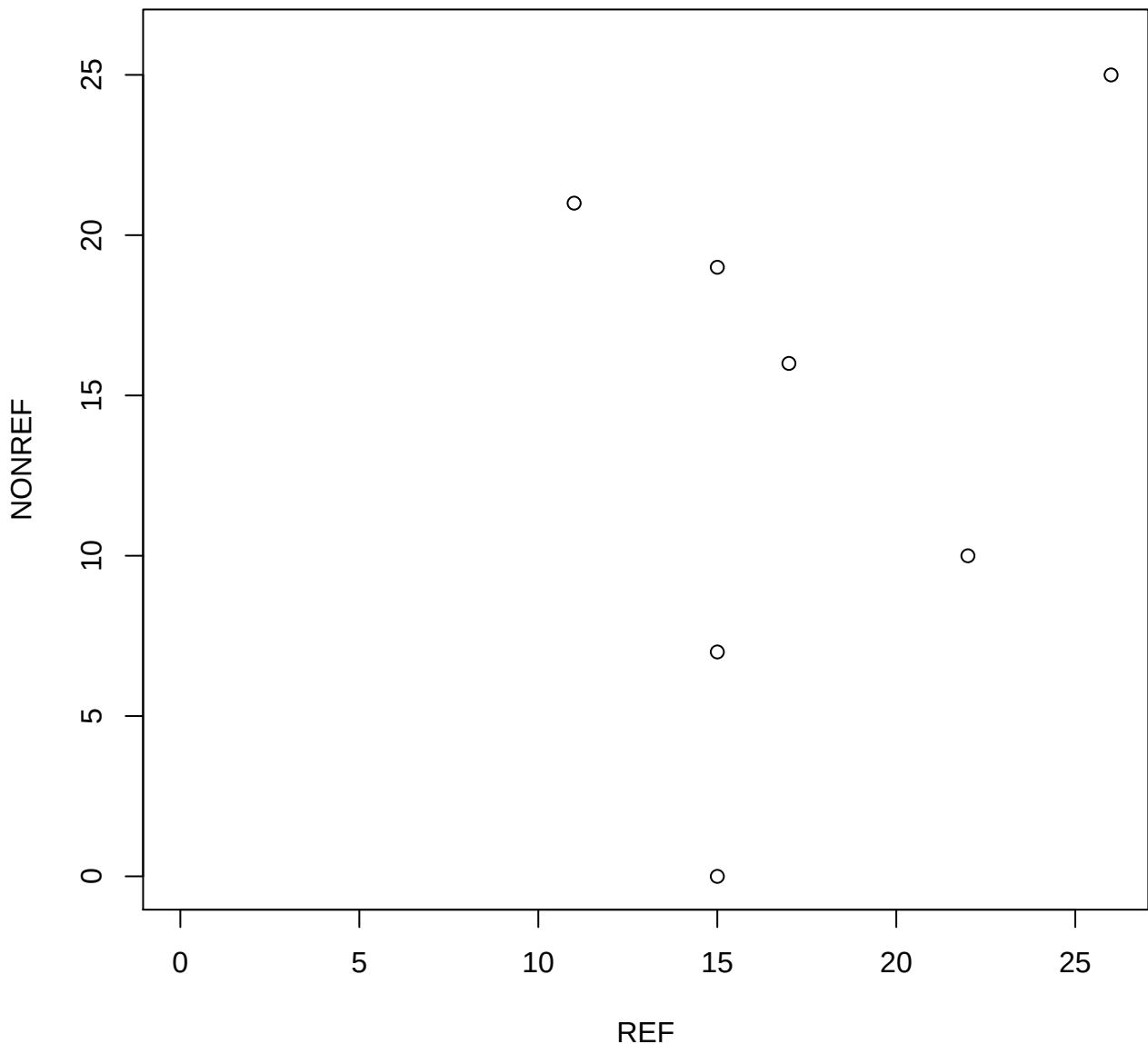
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ZFAT ADPVSC



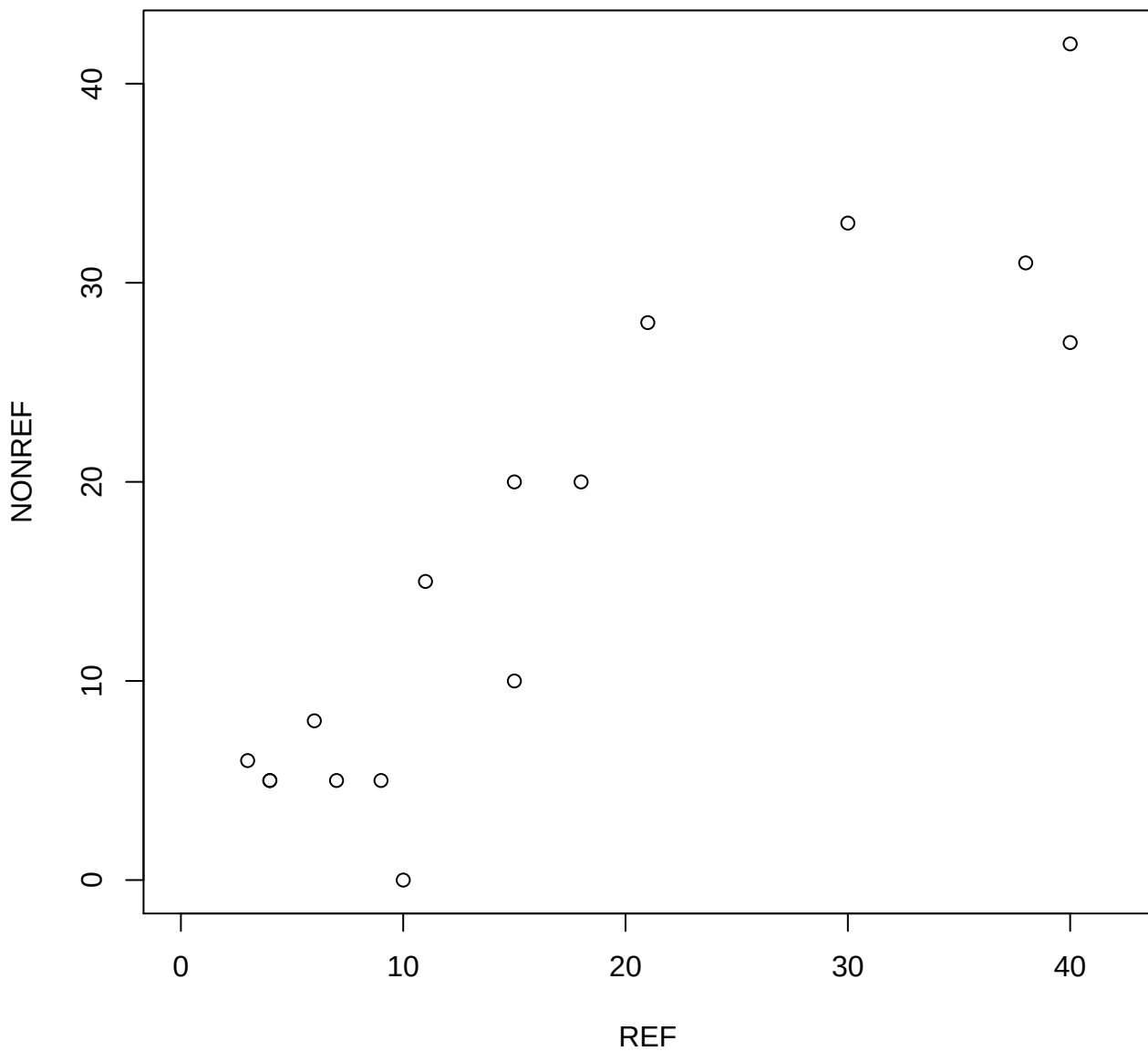
Data 4: Haplotypes

ZFAT ADRNLG



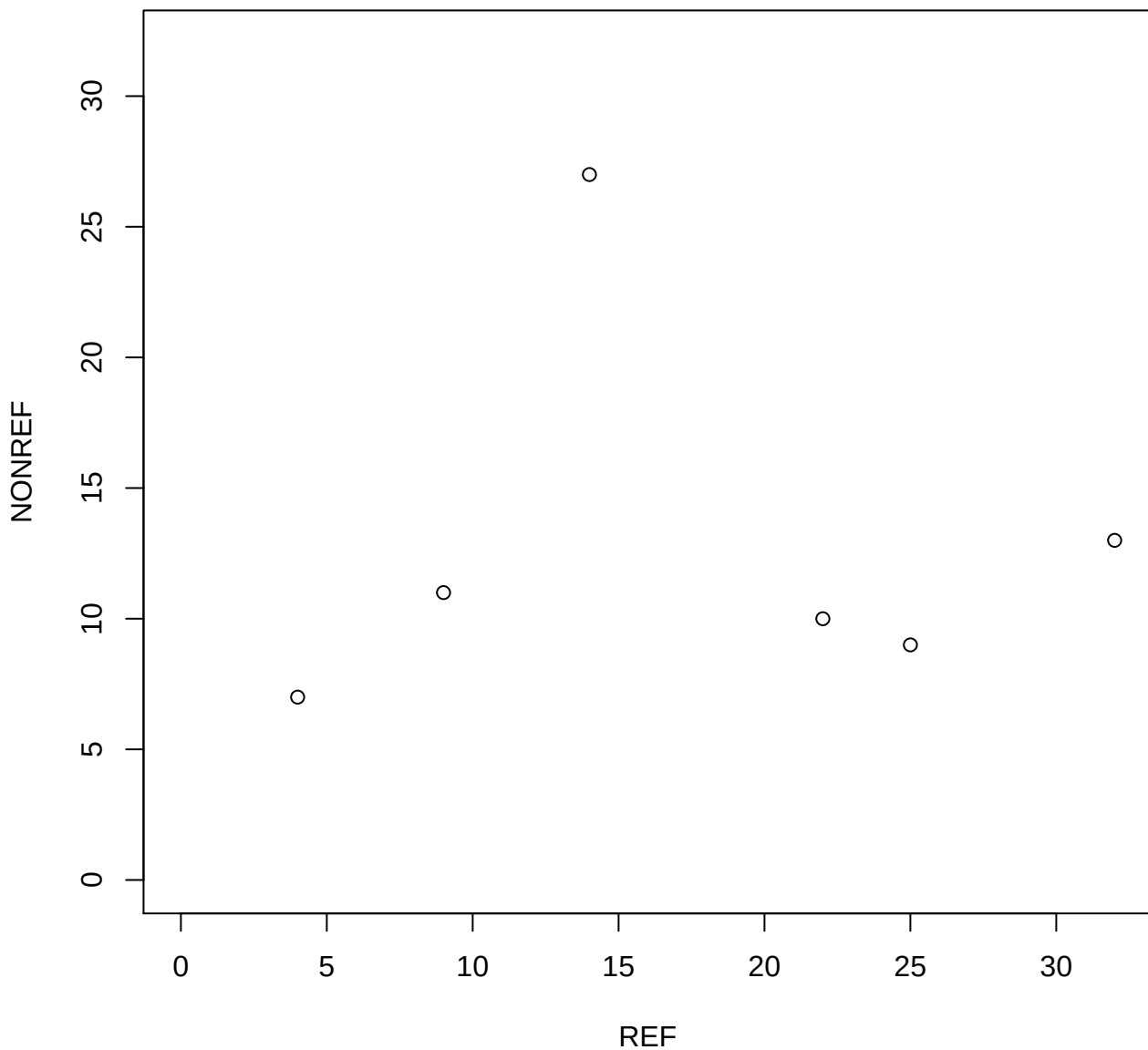
Data 4: Haplotypes

ZFAT ARTAORT



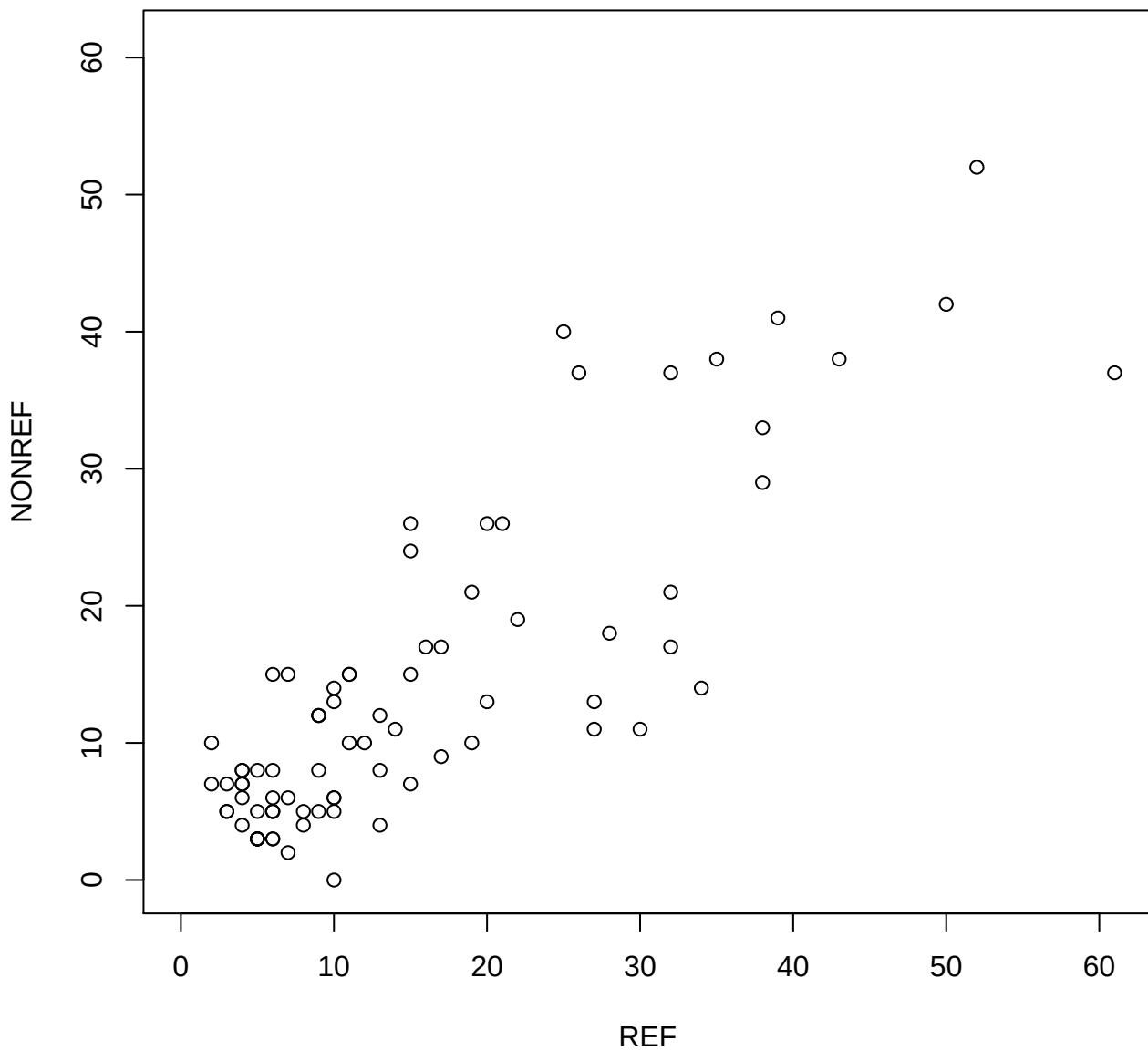
Data 4: Haplotypes

ZFAT ARTCRN



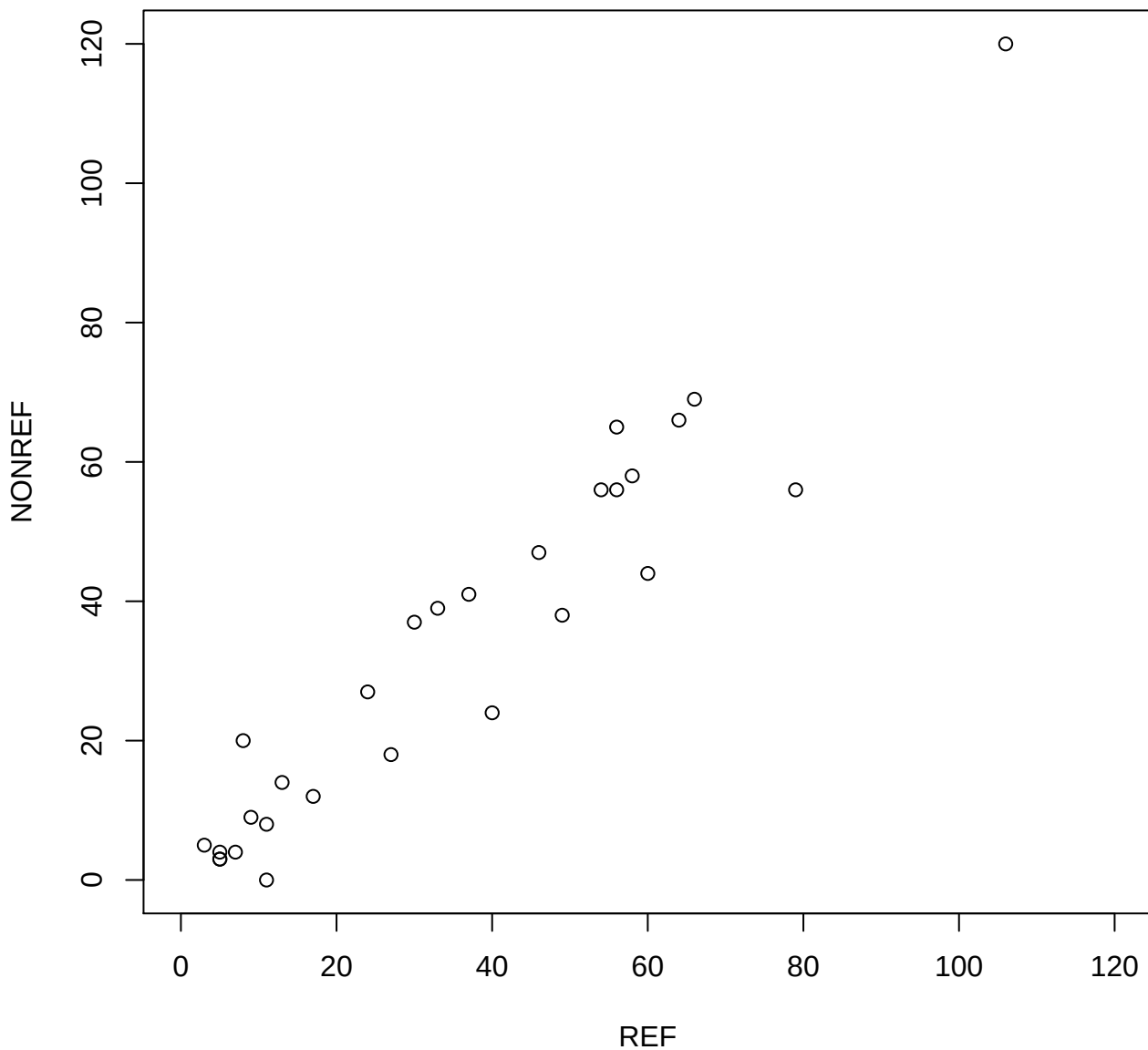
Data 4: Haplotypes

ZFAT ARTTBL



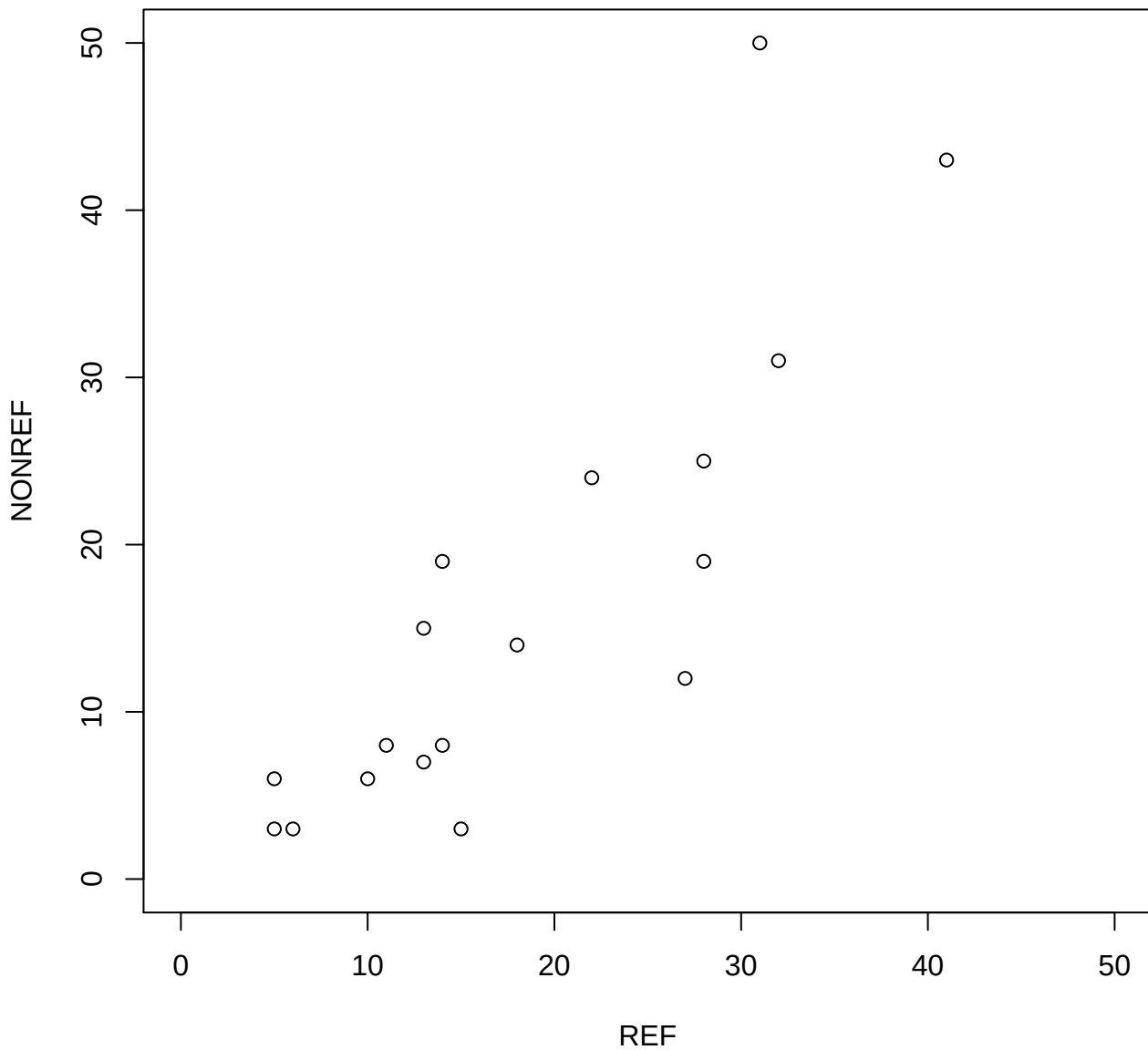
Data 4: Haplotypes

ZFAT BRAIN



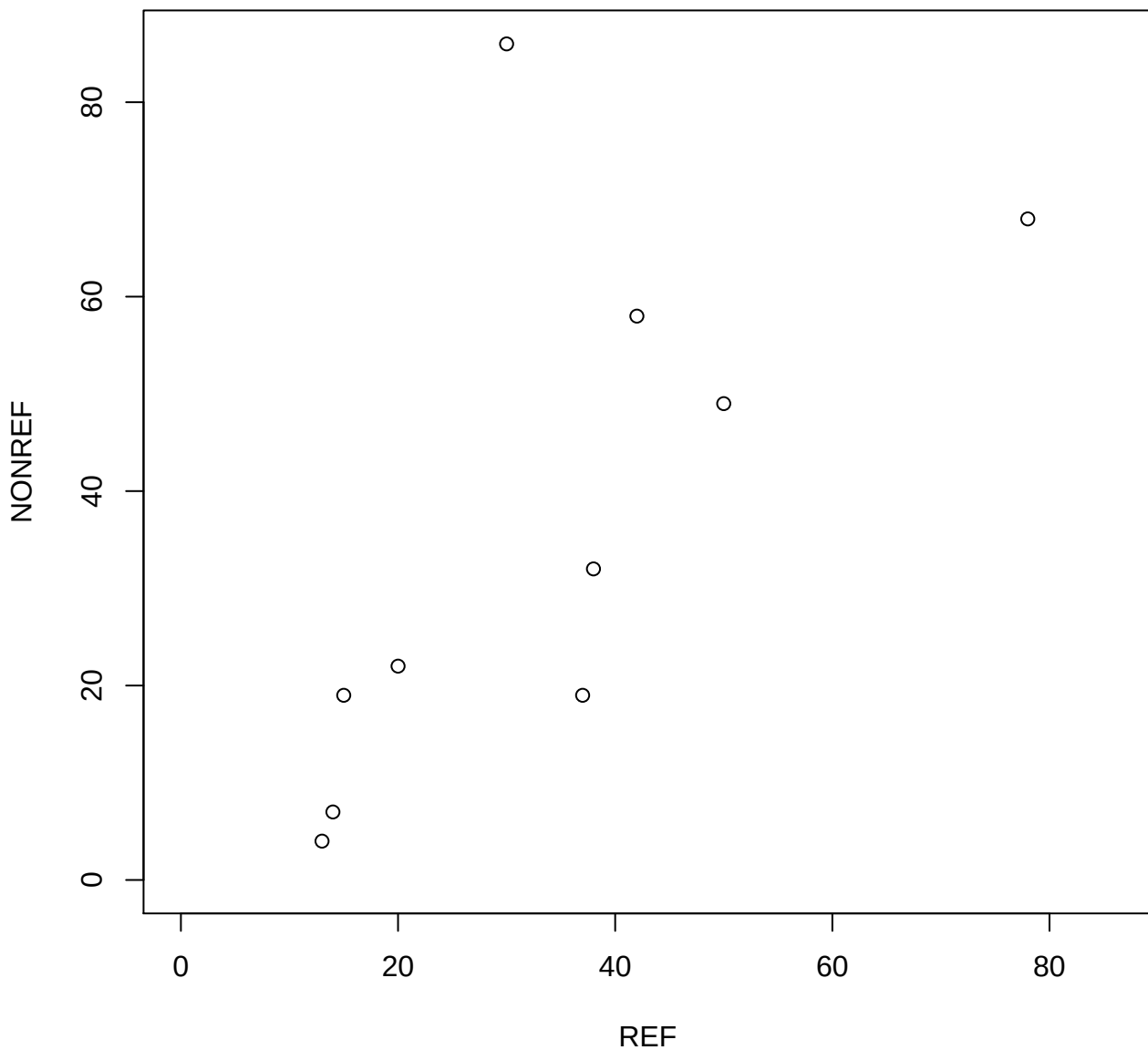
Data 4: Haplotypes

ZFAT BREAST



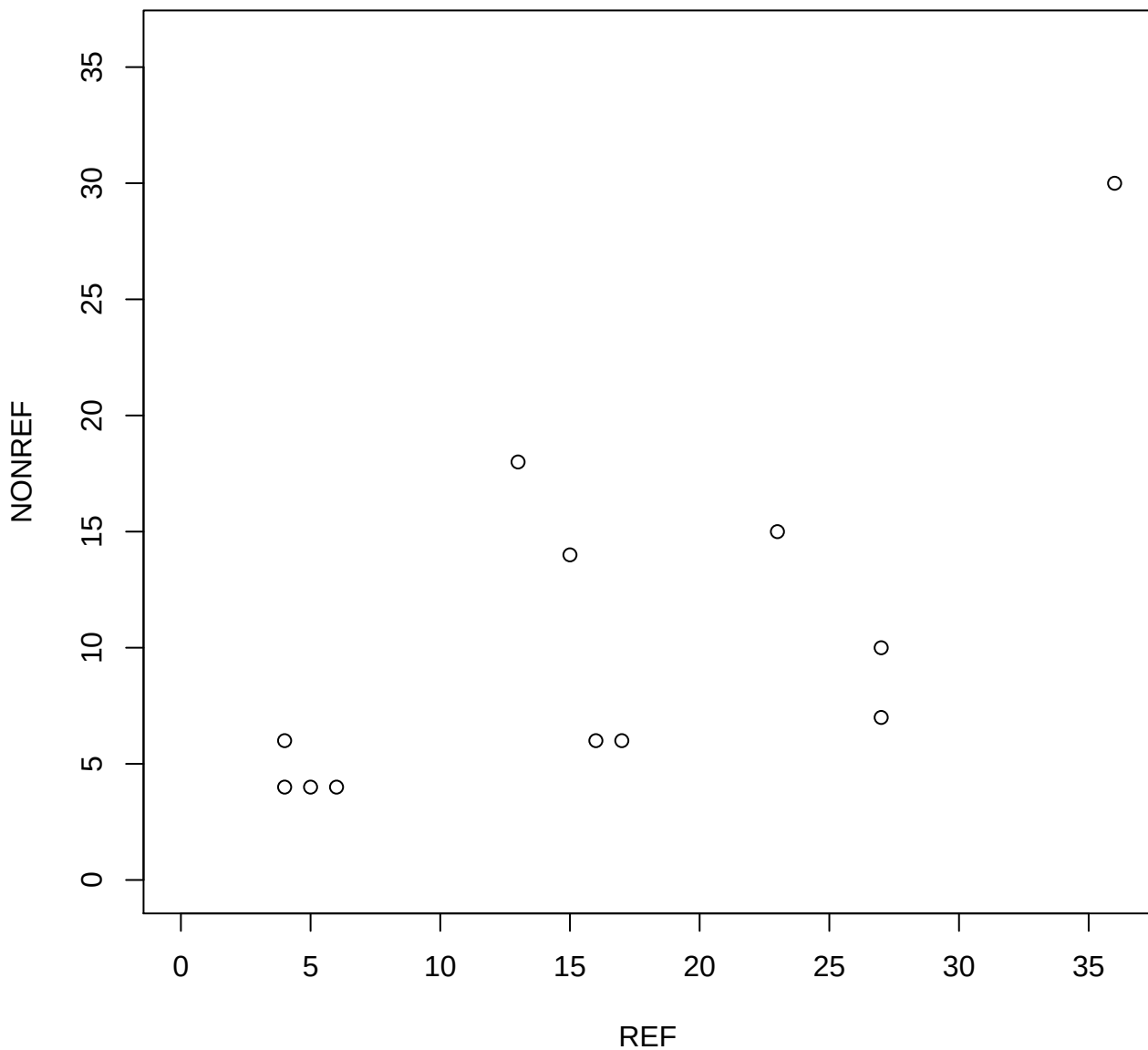
Data 4: Haplotypes

ZFAT CLNTRN



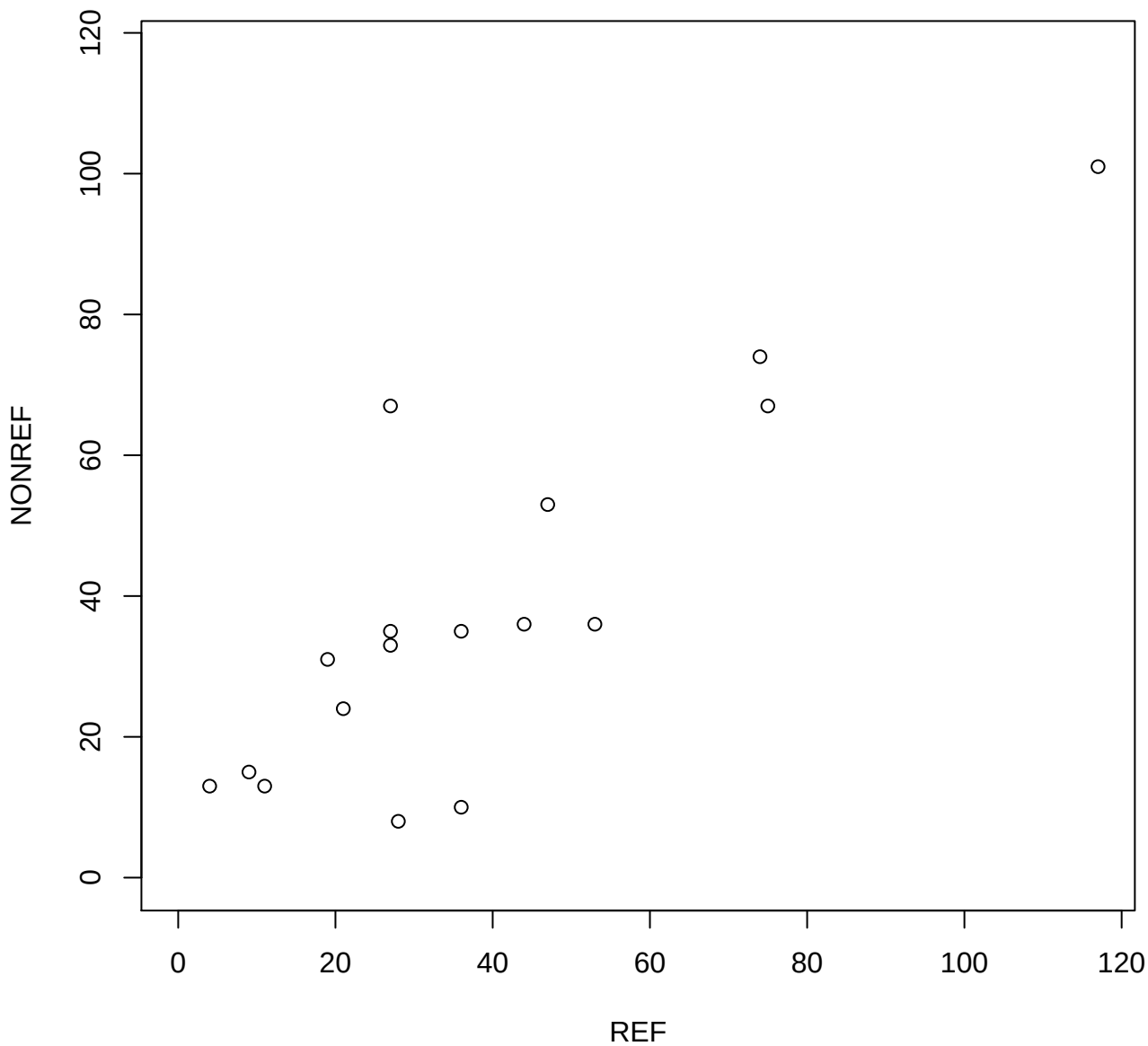
Data 4: Haplotypes

ZFAT ESPMCS



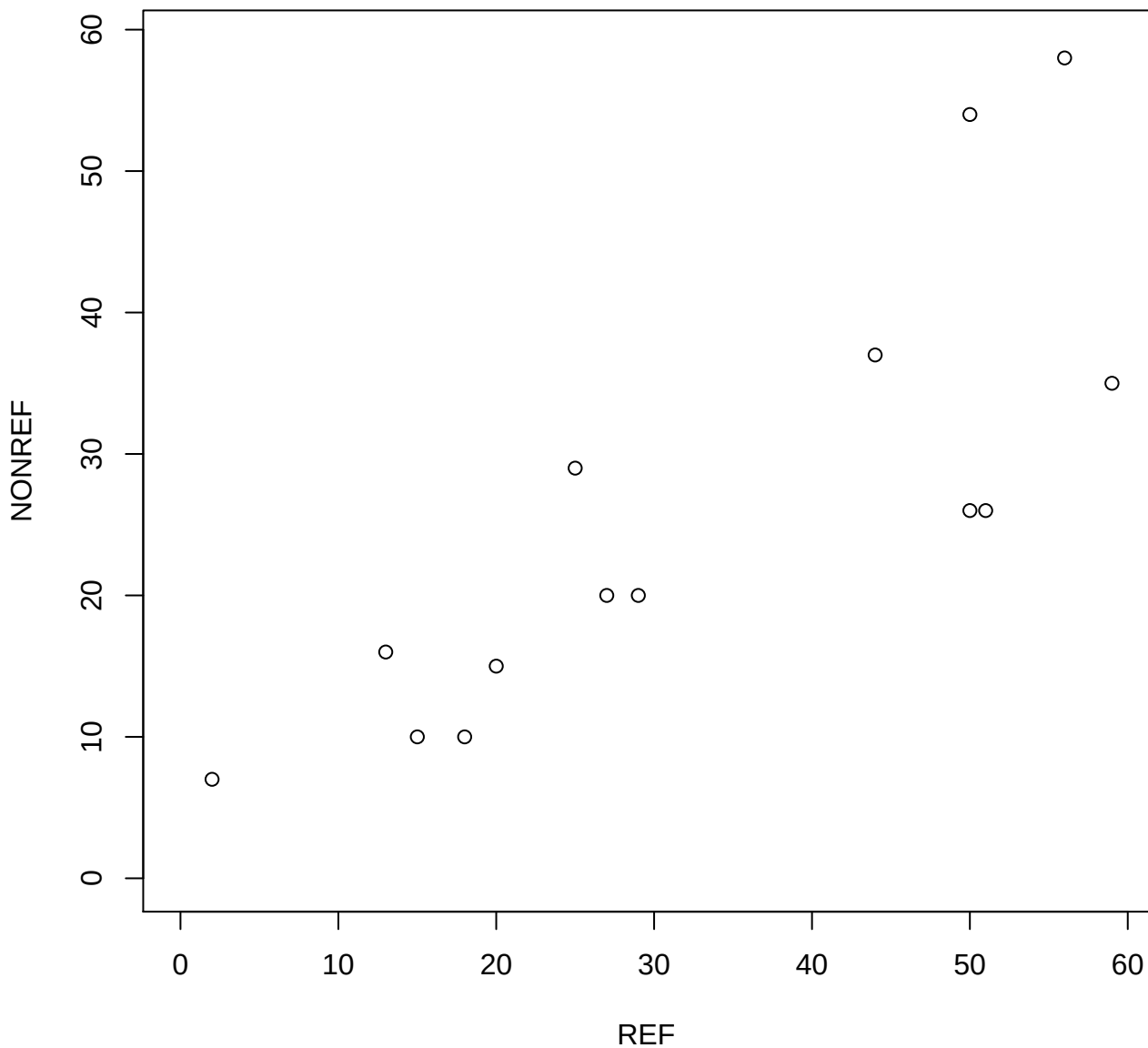
Data 4: Haplotypes

ZFAT ESPMSL



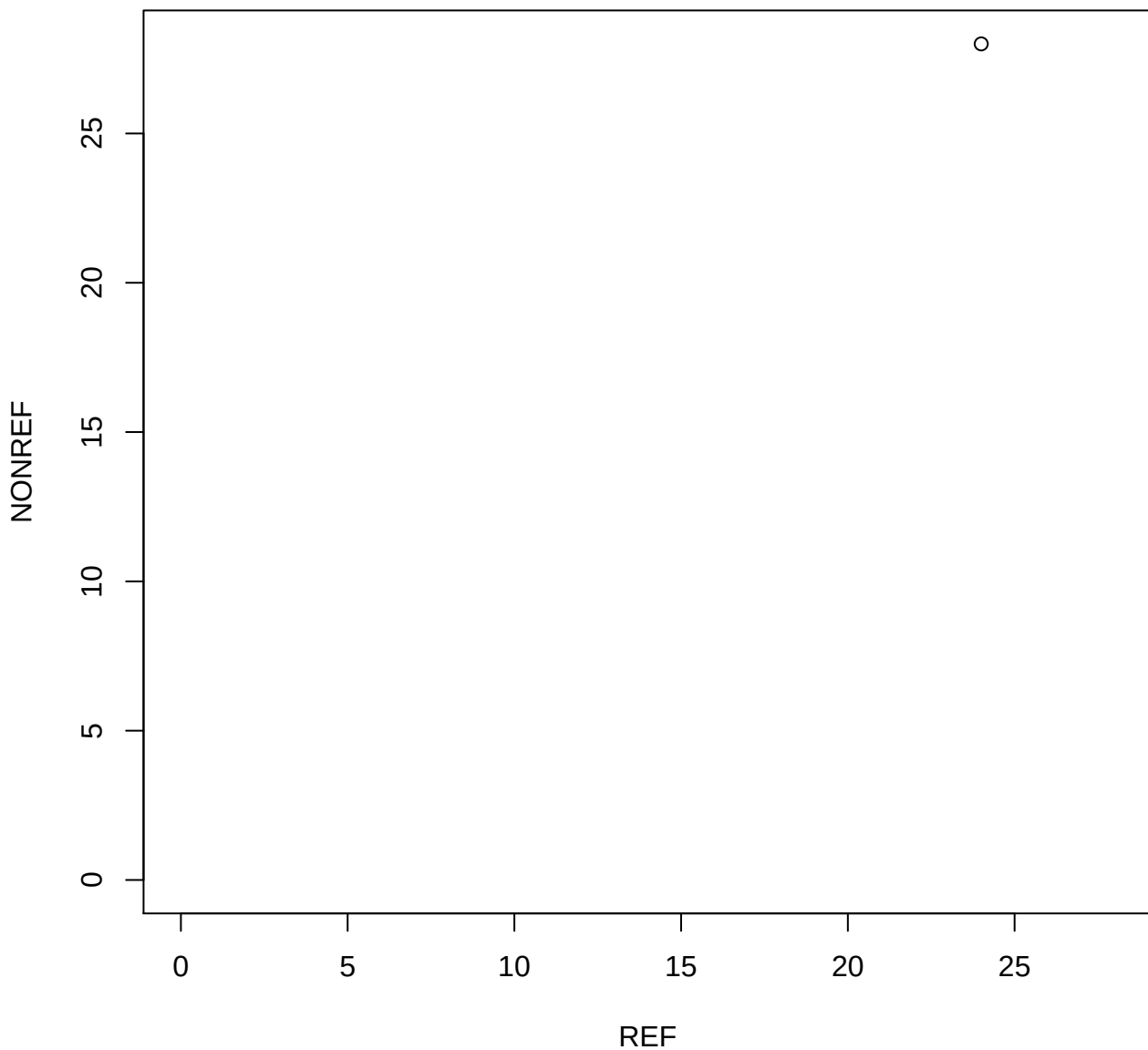
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ZFAT FIBRBLS



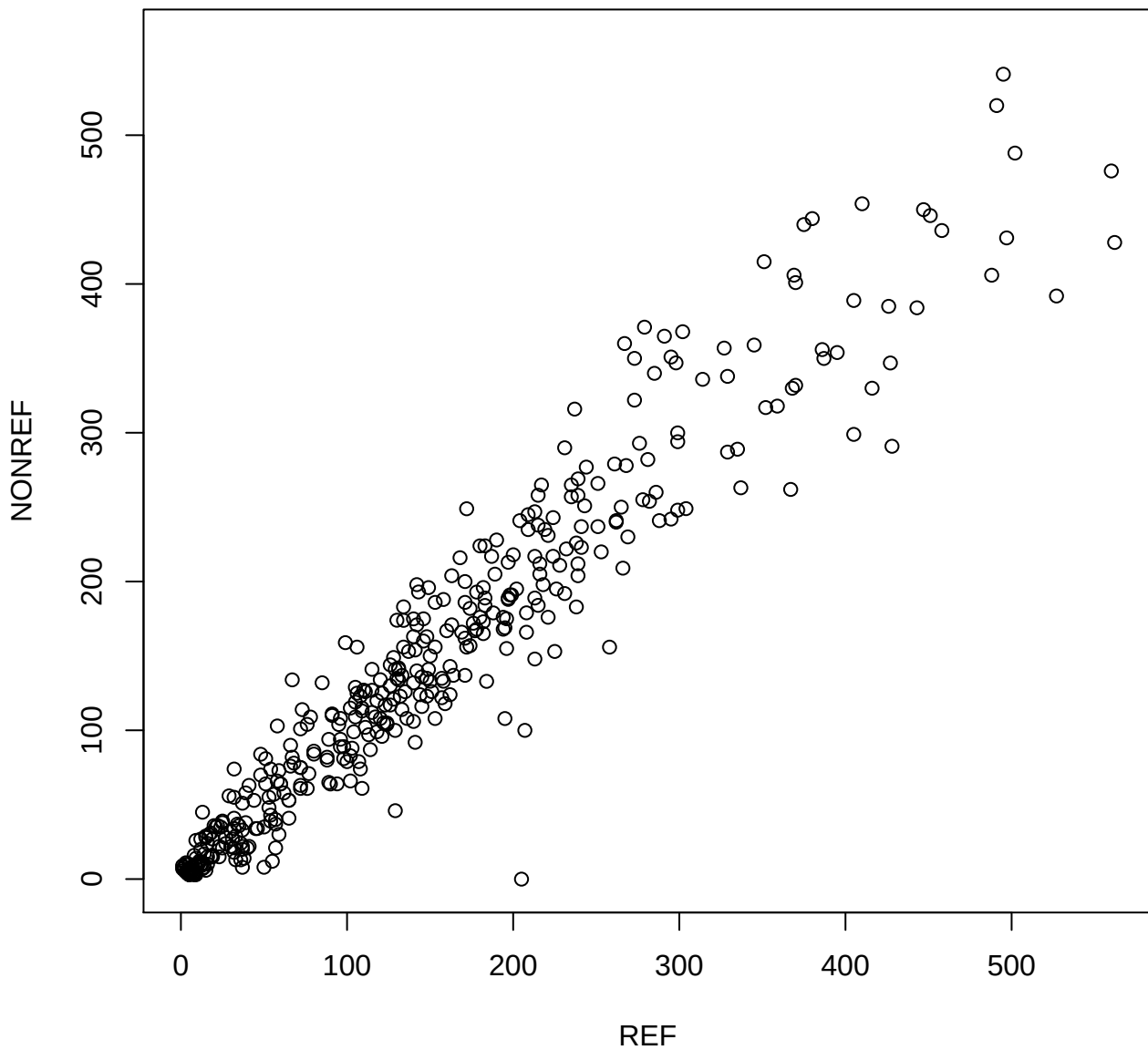
Data 4: Haplotypes

ZFAT FLLPNT



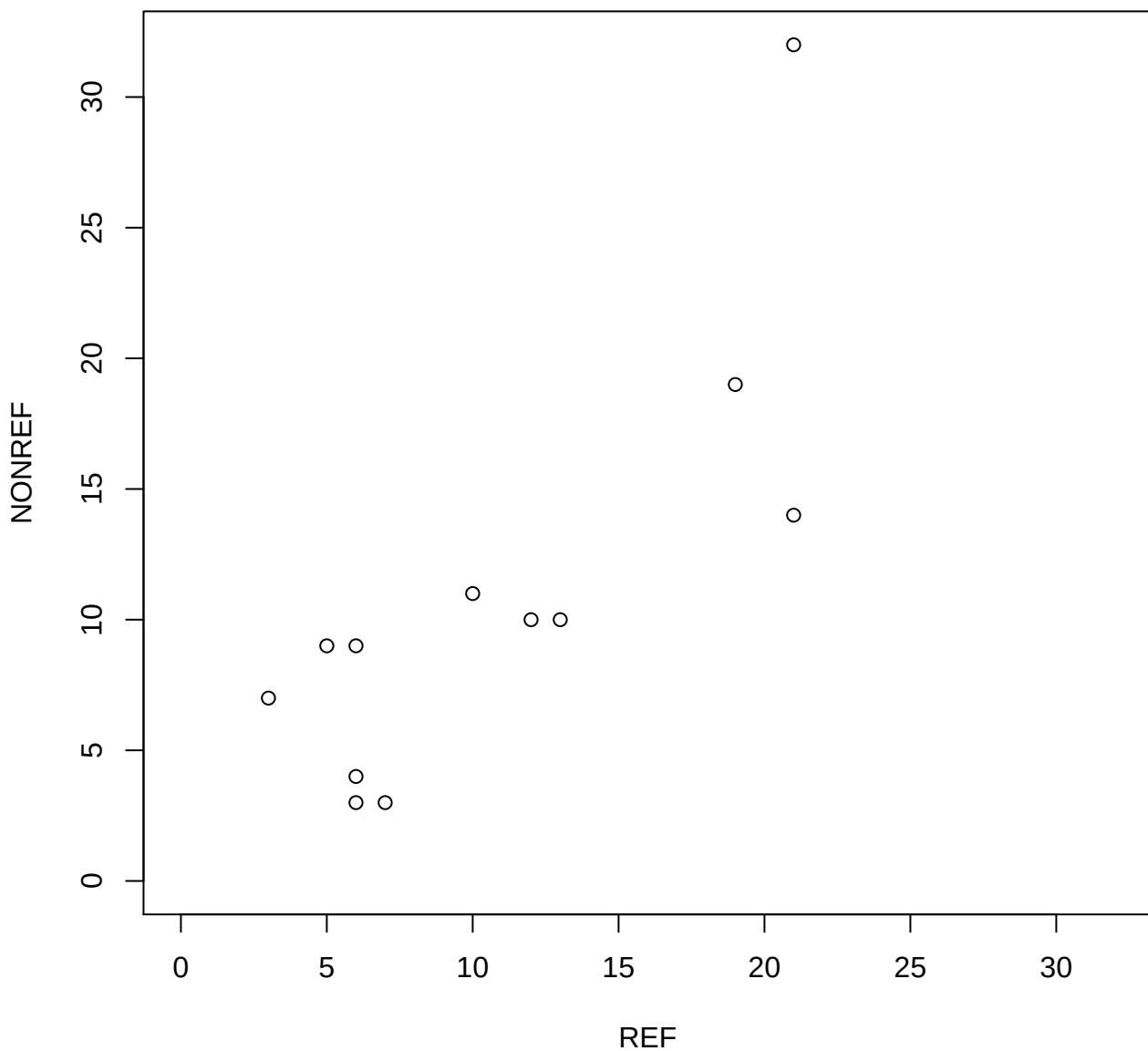
Data 4: Haplotypes

ZFAT GD-LCL



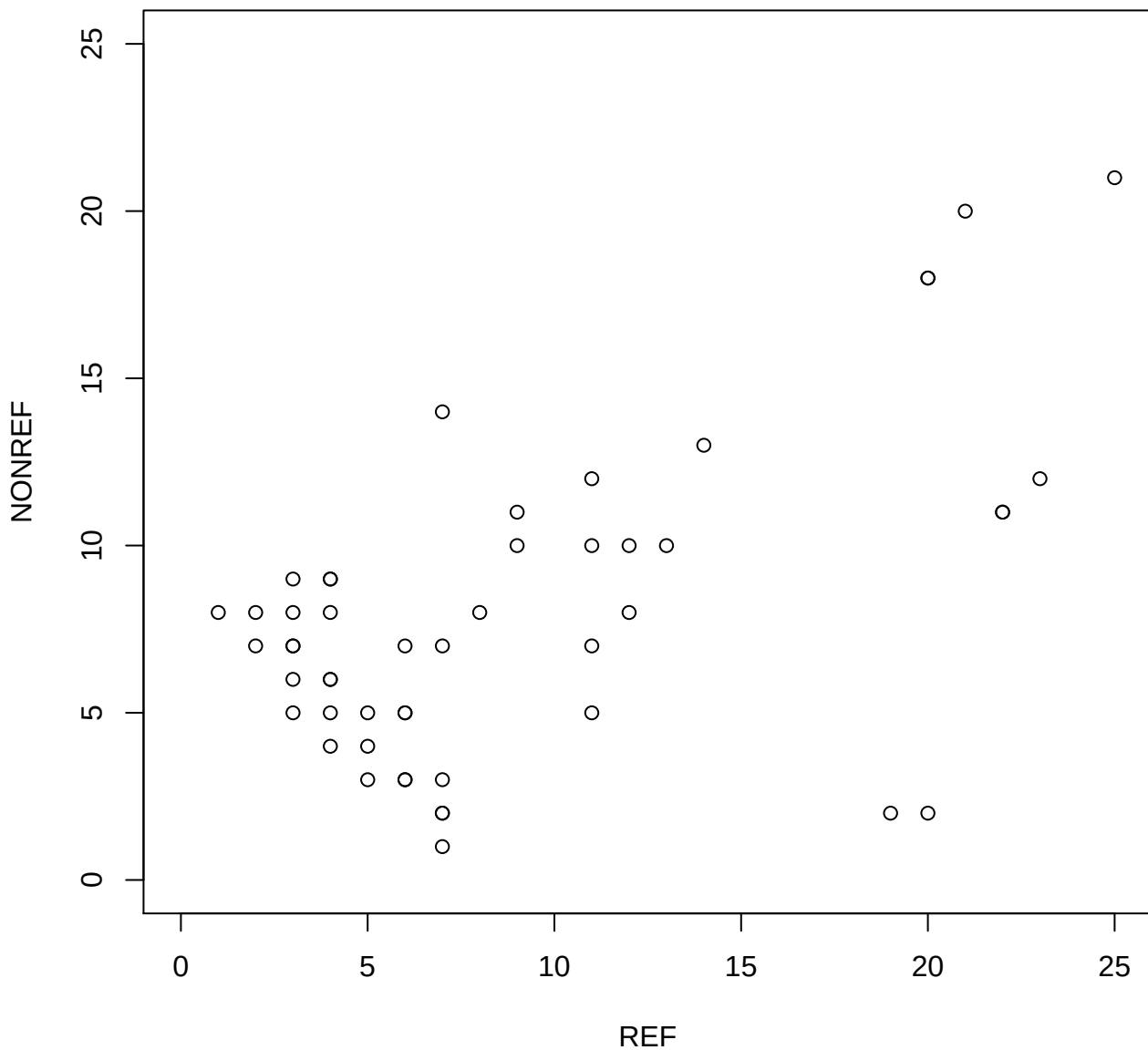
Data 4: Haplotypes

ZFAT HRTAA



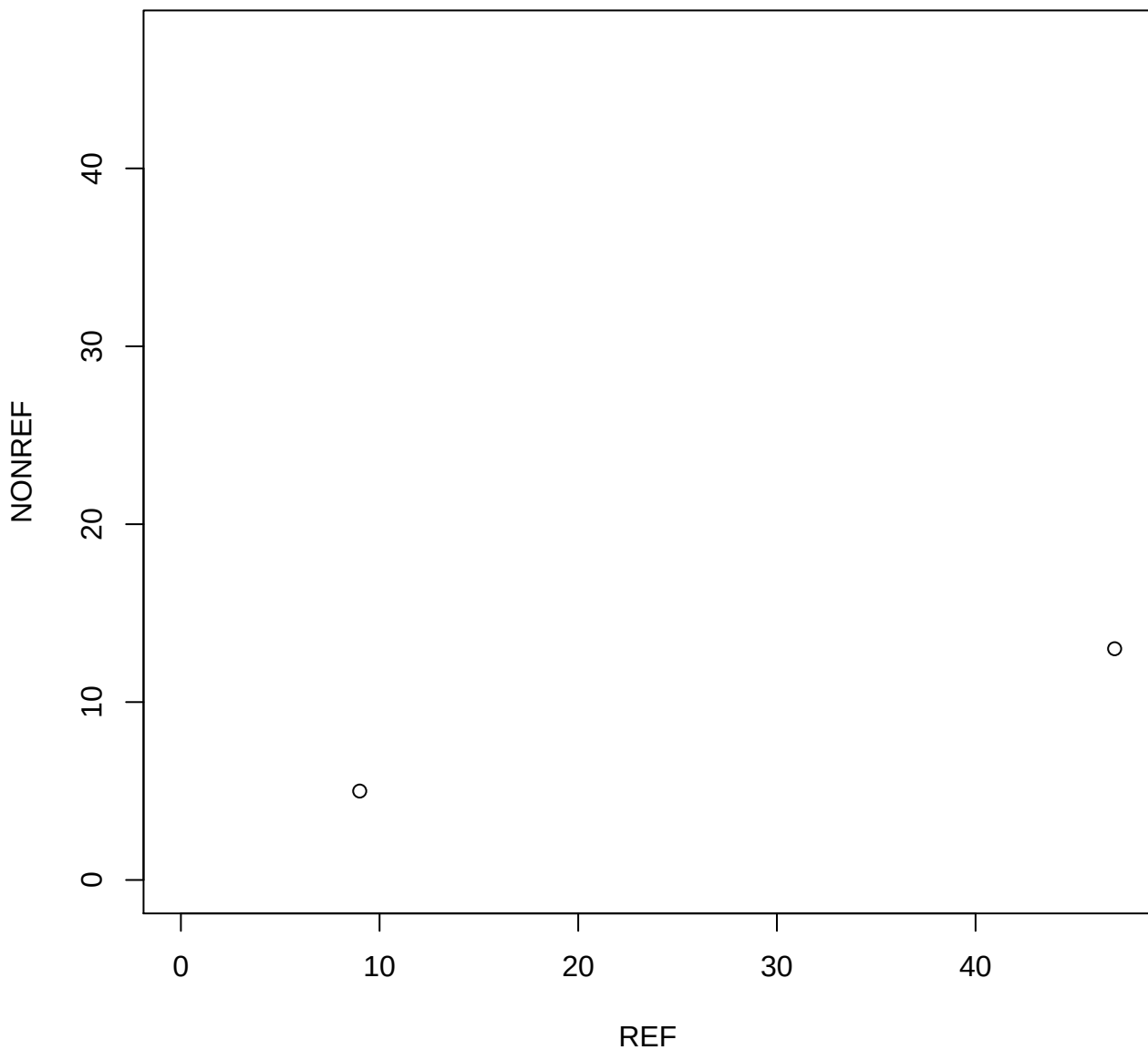
Data 4: Haplotypes

ZFAT HRTL



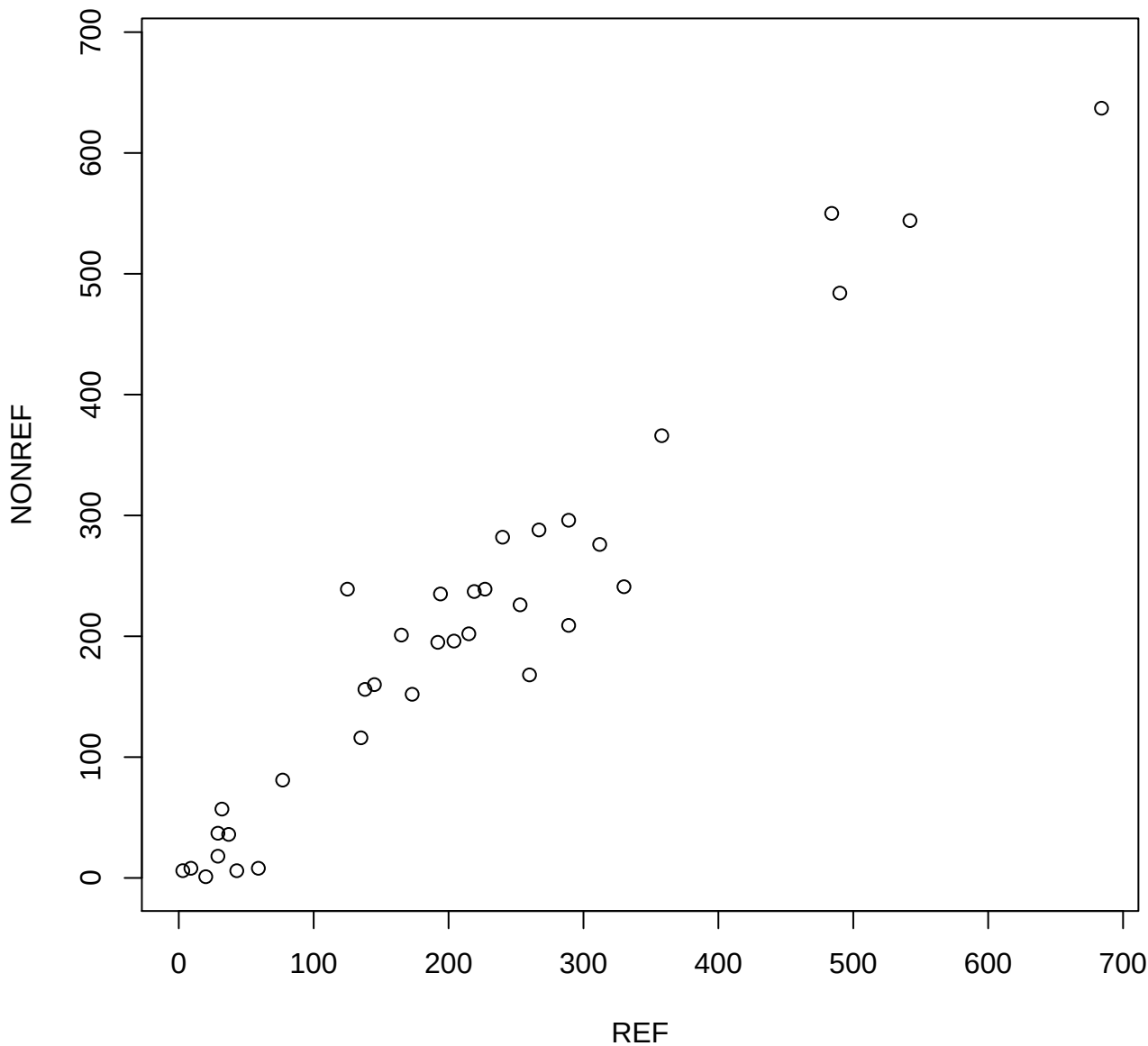
Data 4: Haplotypes

ZFAT KDNCTX



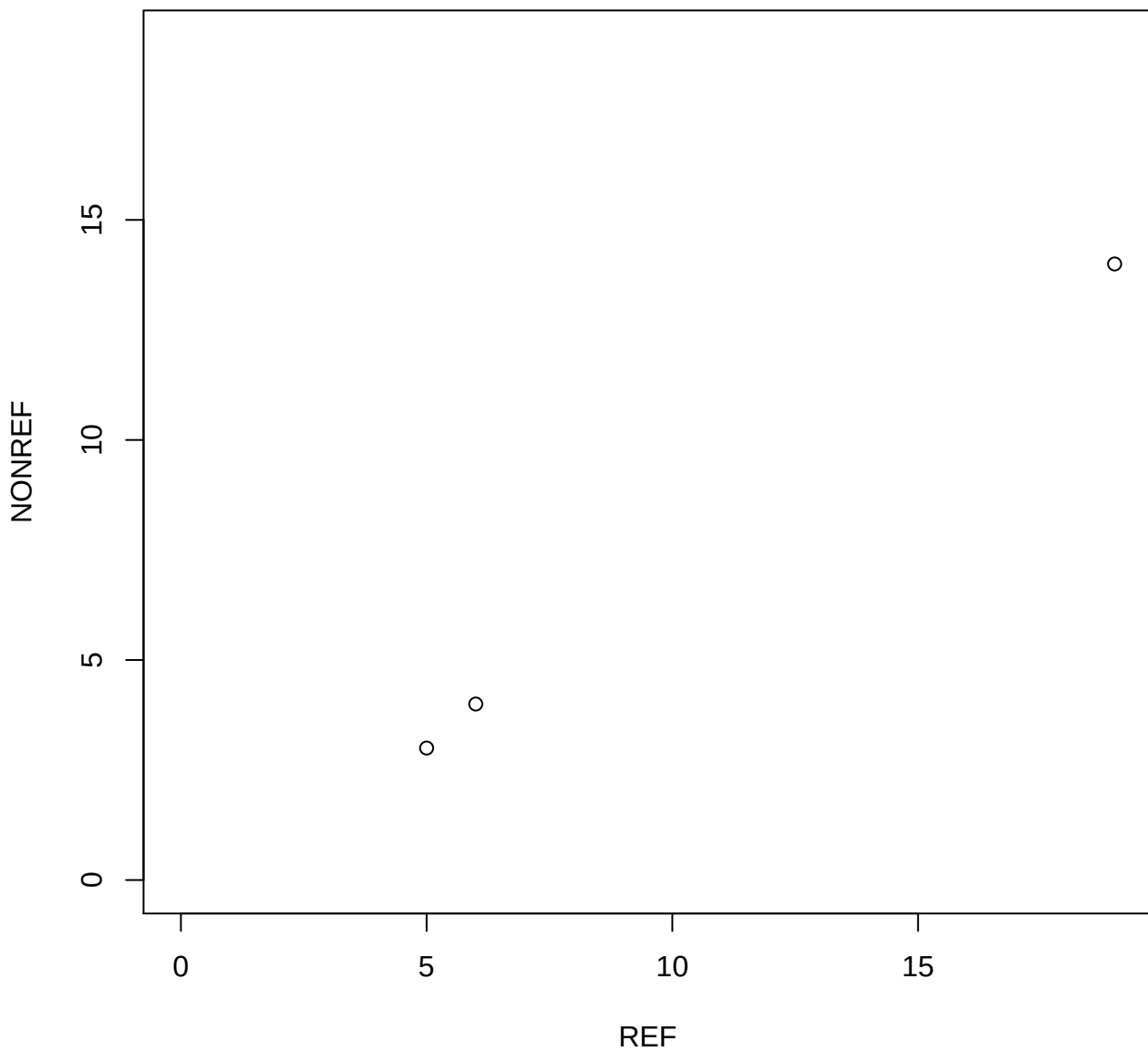
Data 4: Haplotypes

ZFAT LCL



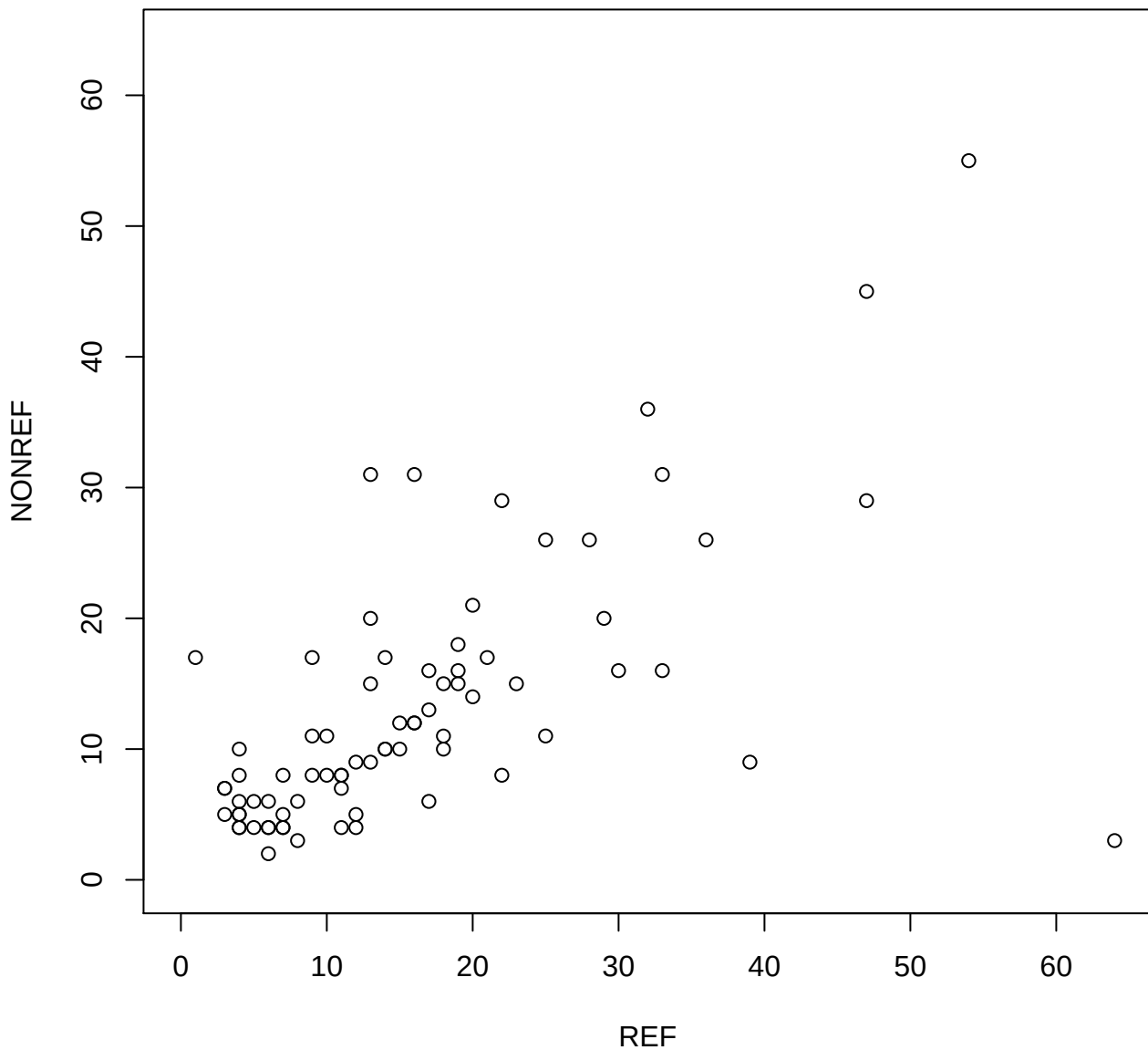
Data 4: Haplotypes

ZFAT LIVER



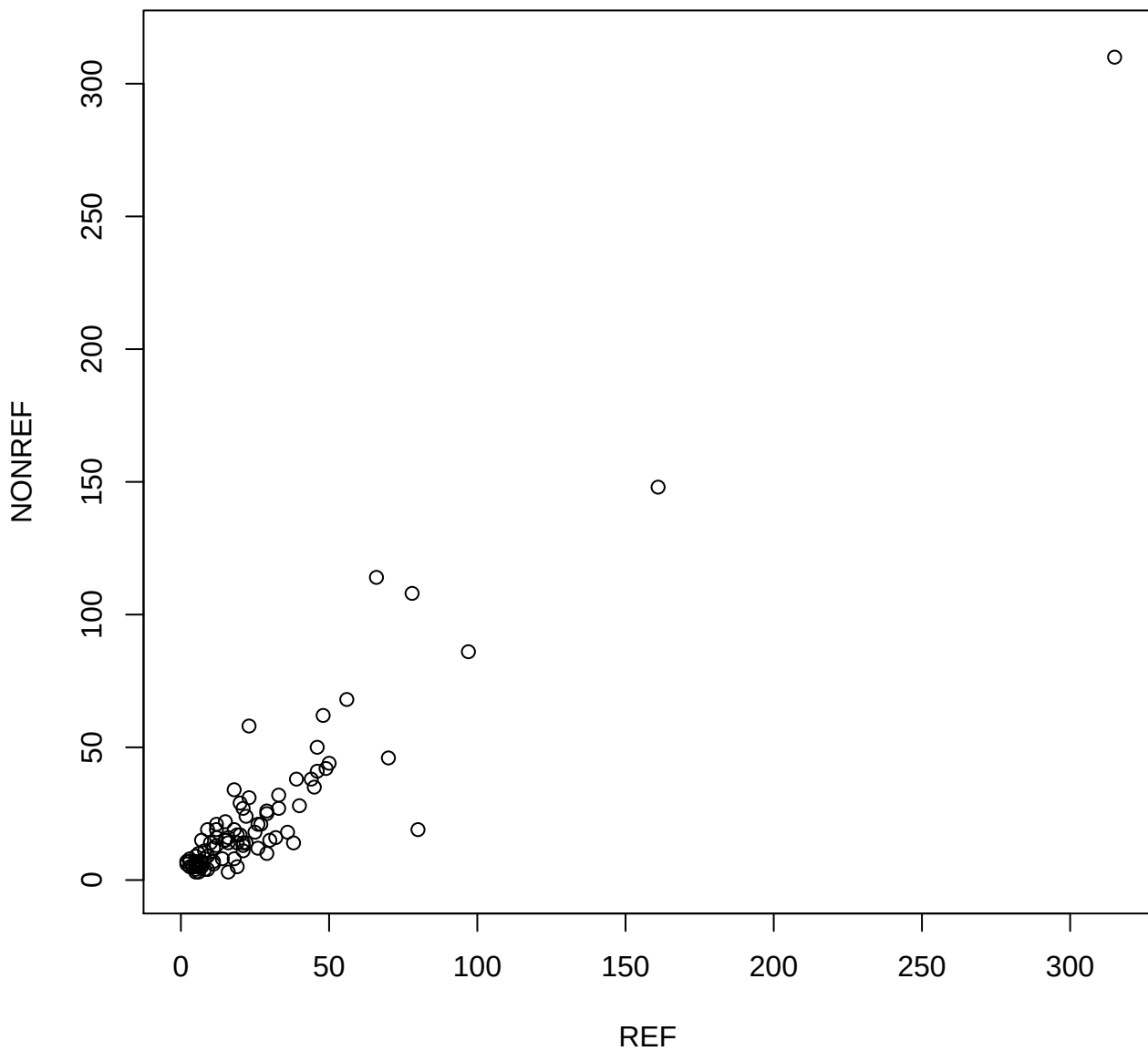
Data 4: Haplotypes

ZFAT LUNG



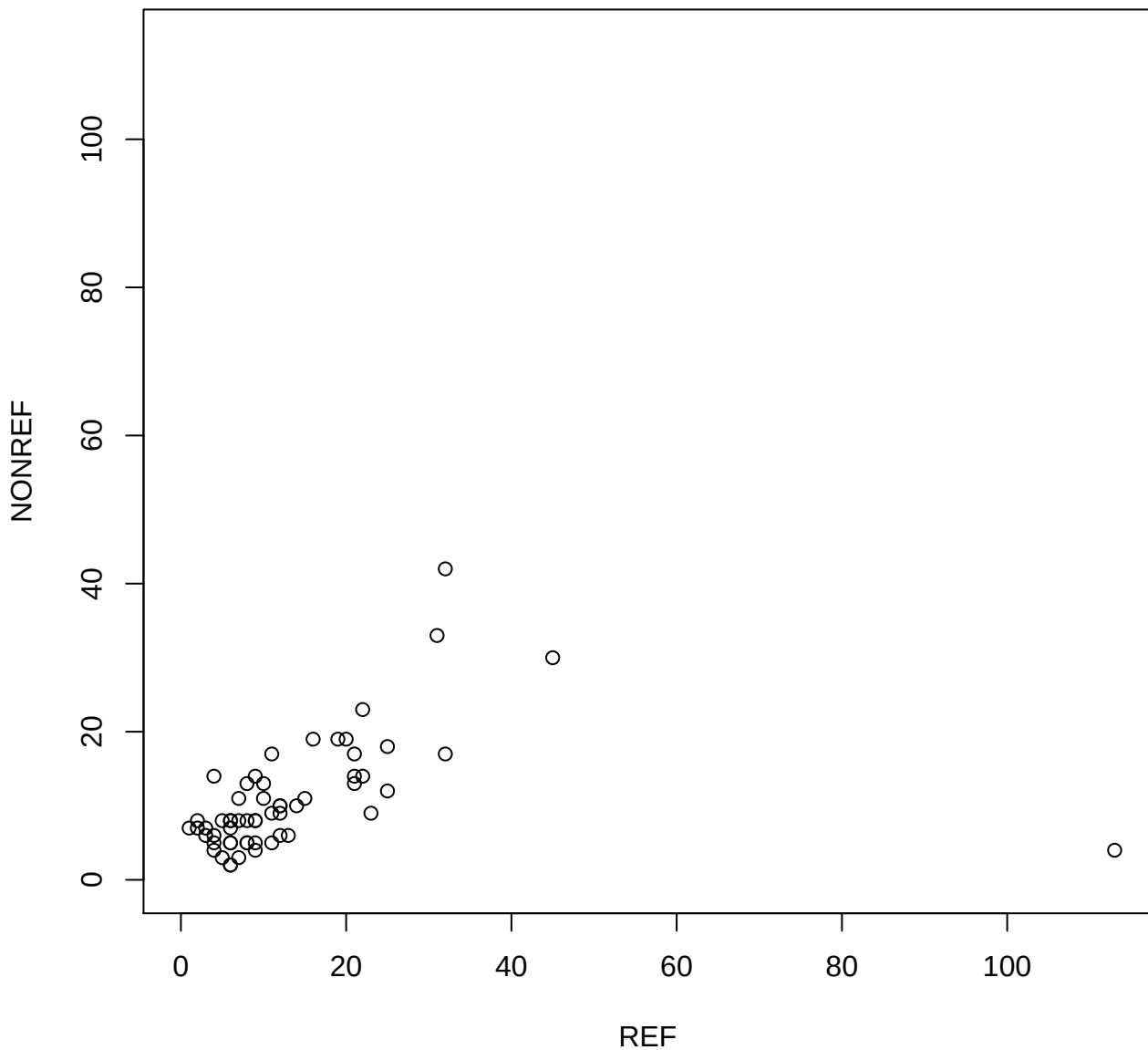
Data 4: Haplotypes

ZFAT MSCLSK



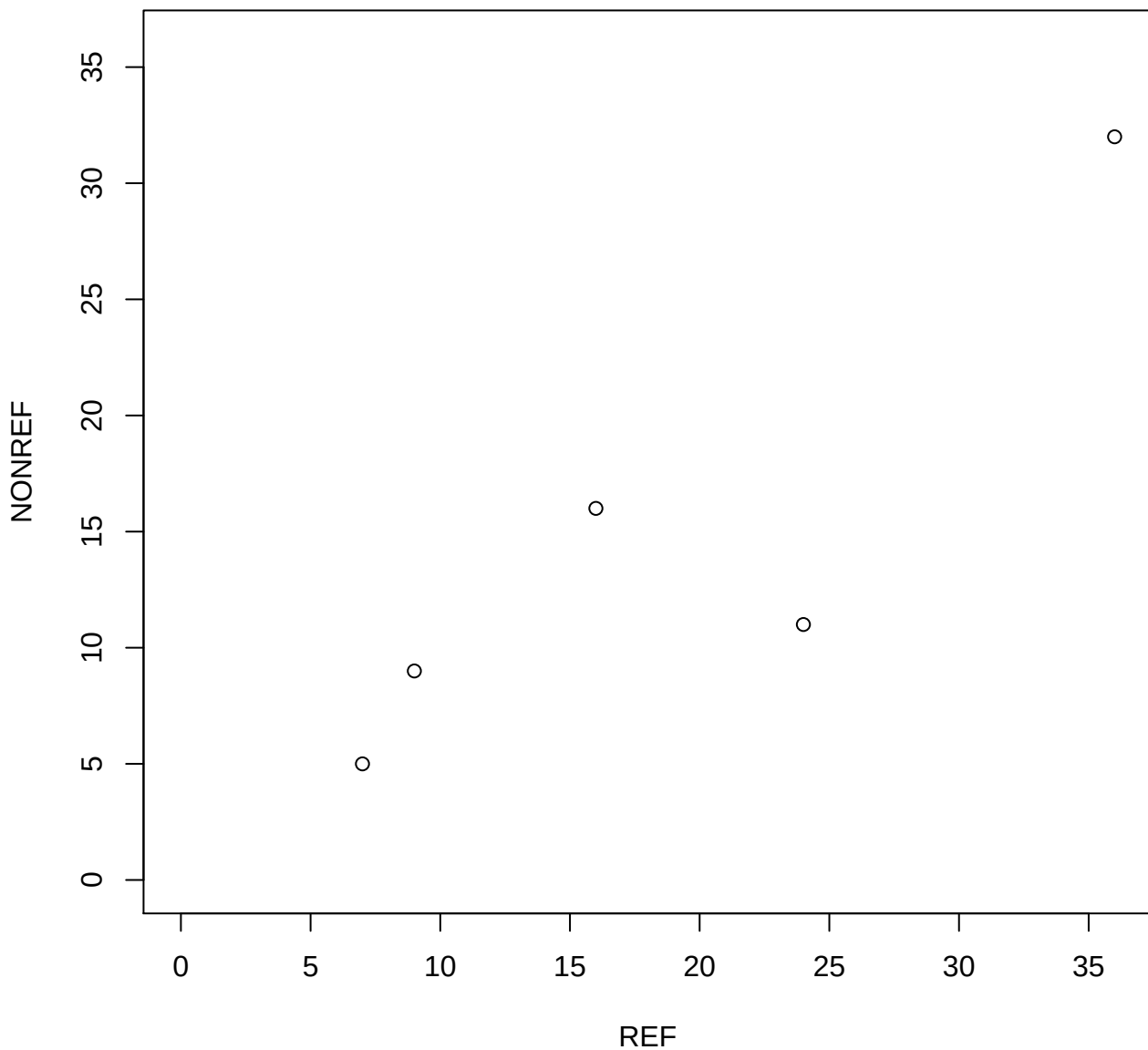
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ZFAT NERVET



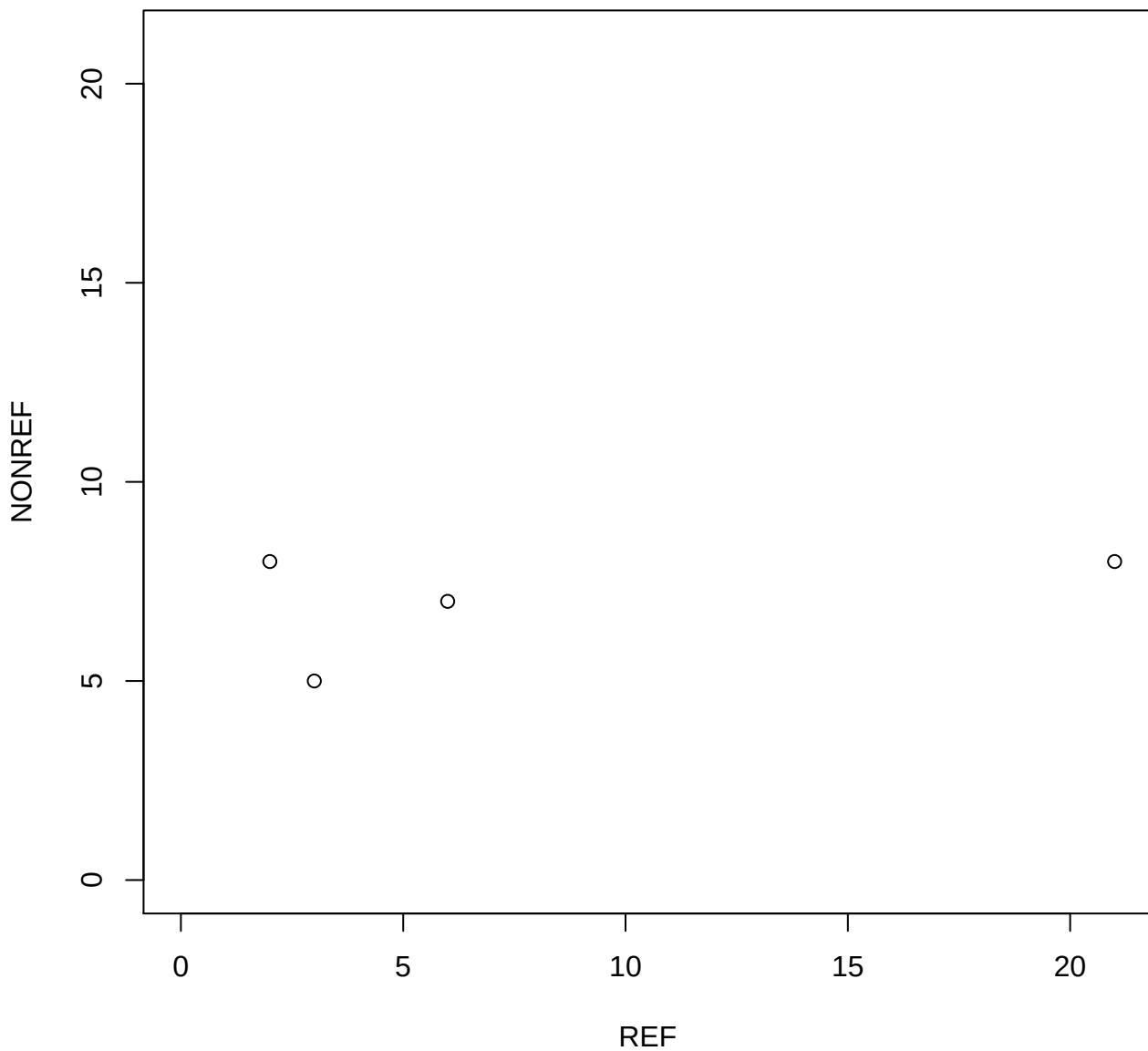
Data 4: Haplotypes

ZFAT OVARY



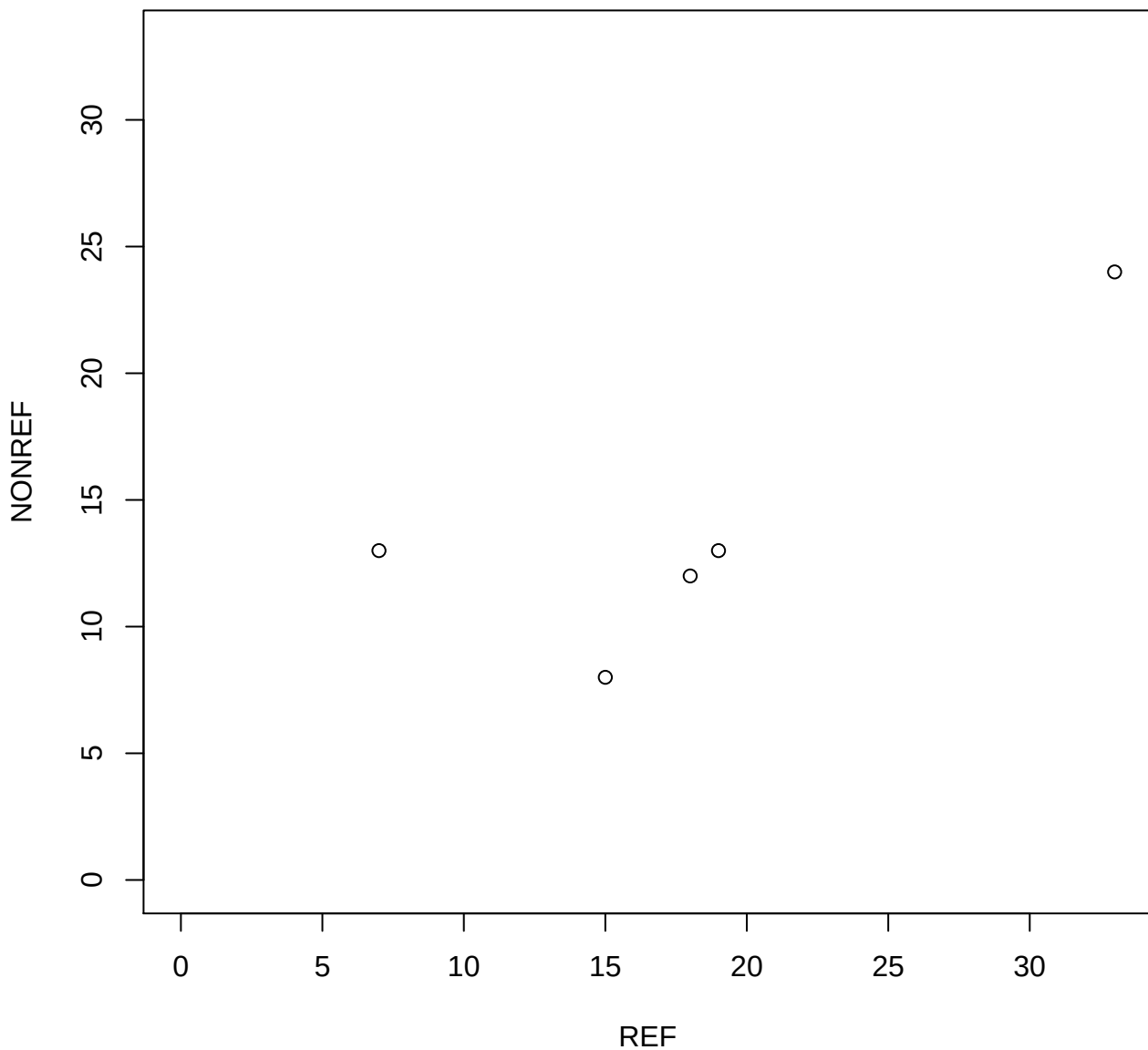
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ZFAT PNCREAS



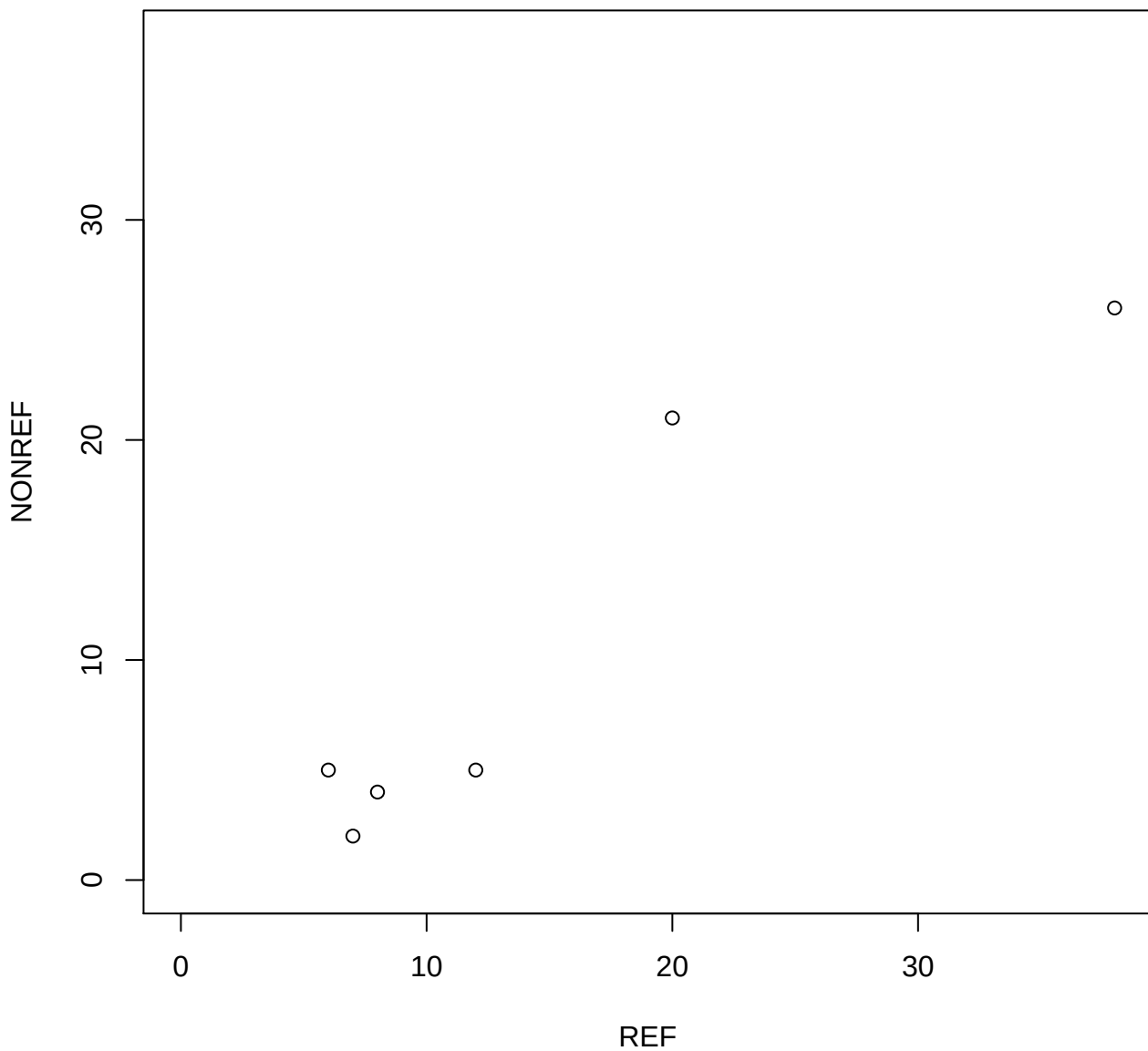
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ZFAT PRSTTE



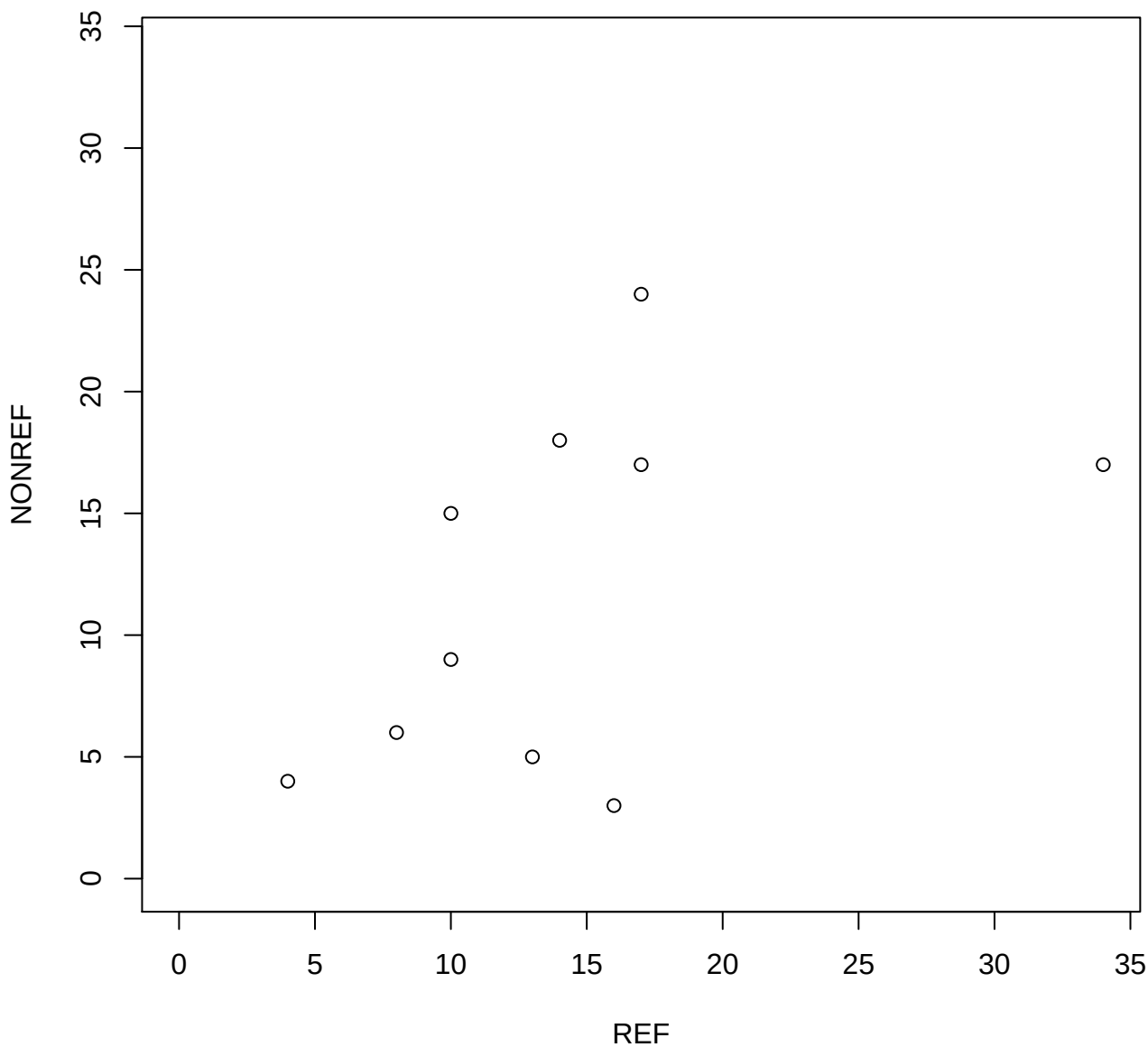
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ZFAT PTTARY



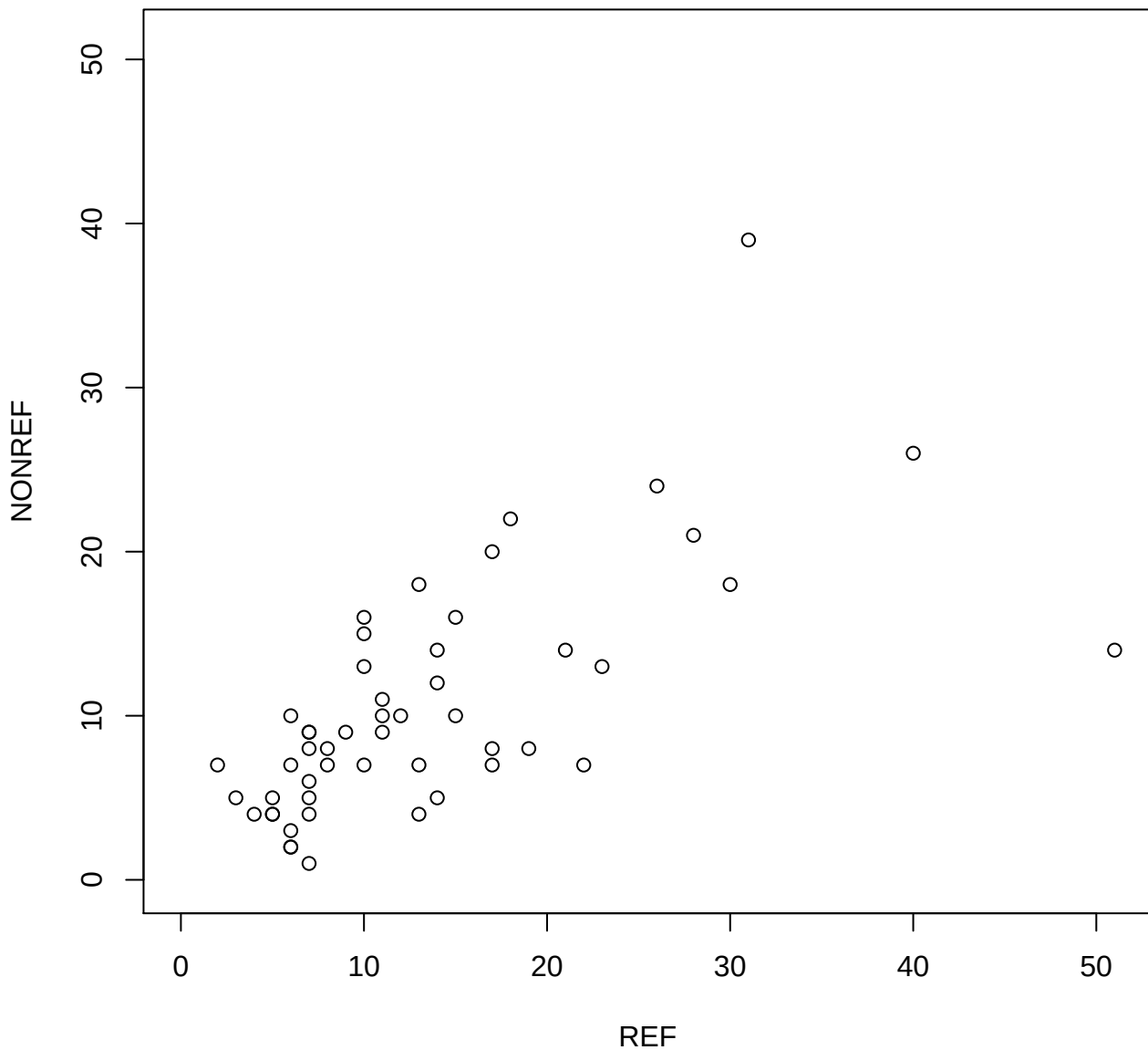
Data 4: Haplotypes

ZFAT SKINNS



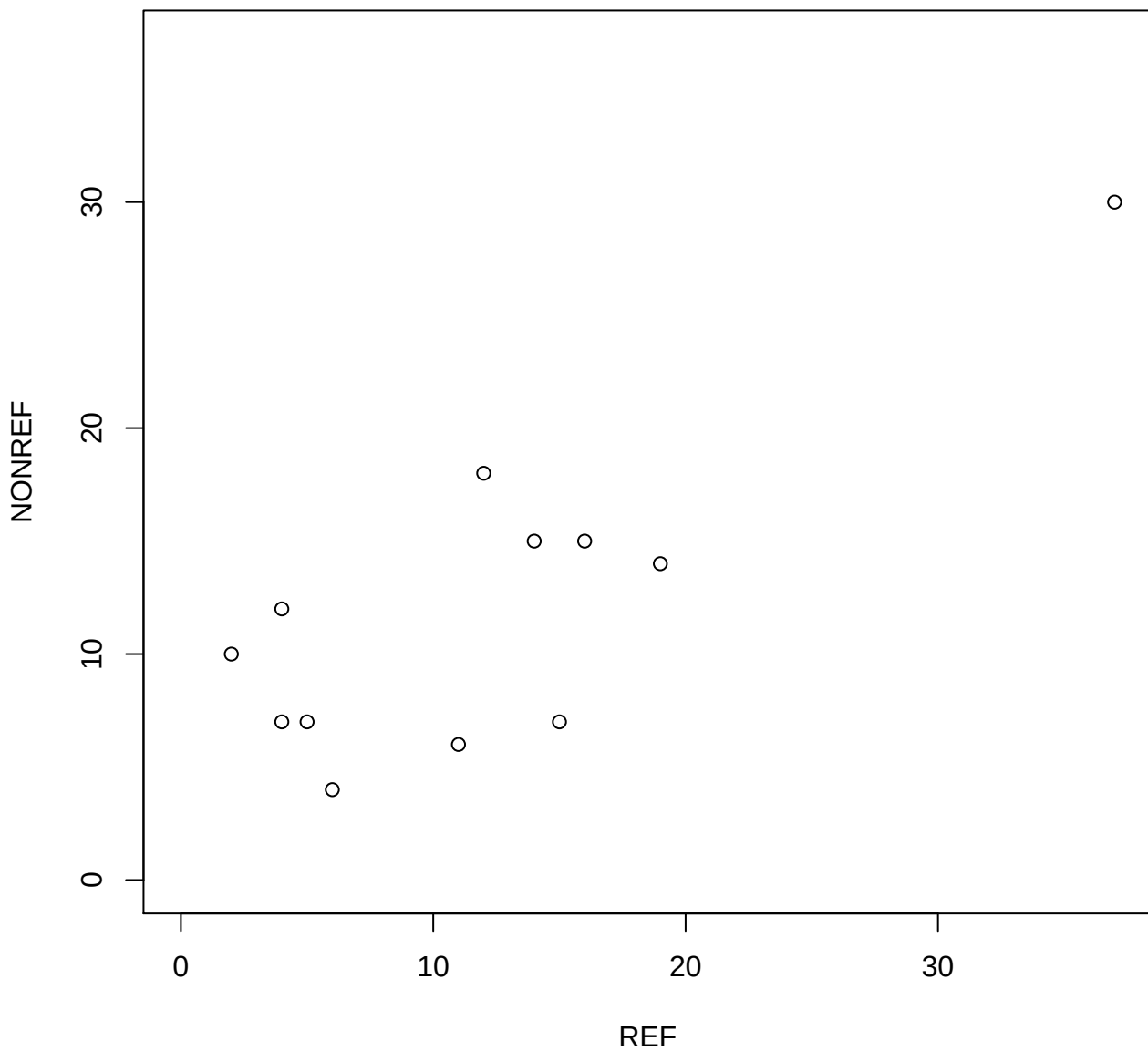
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ZFAT SKINS



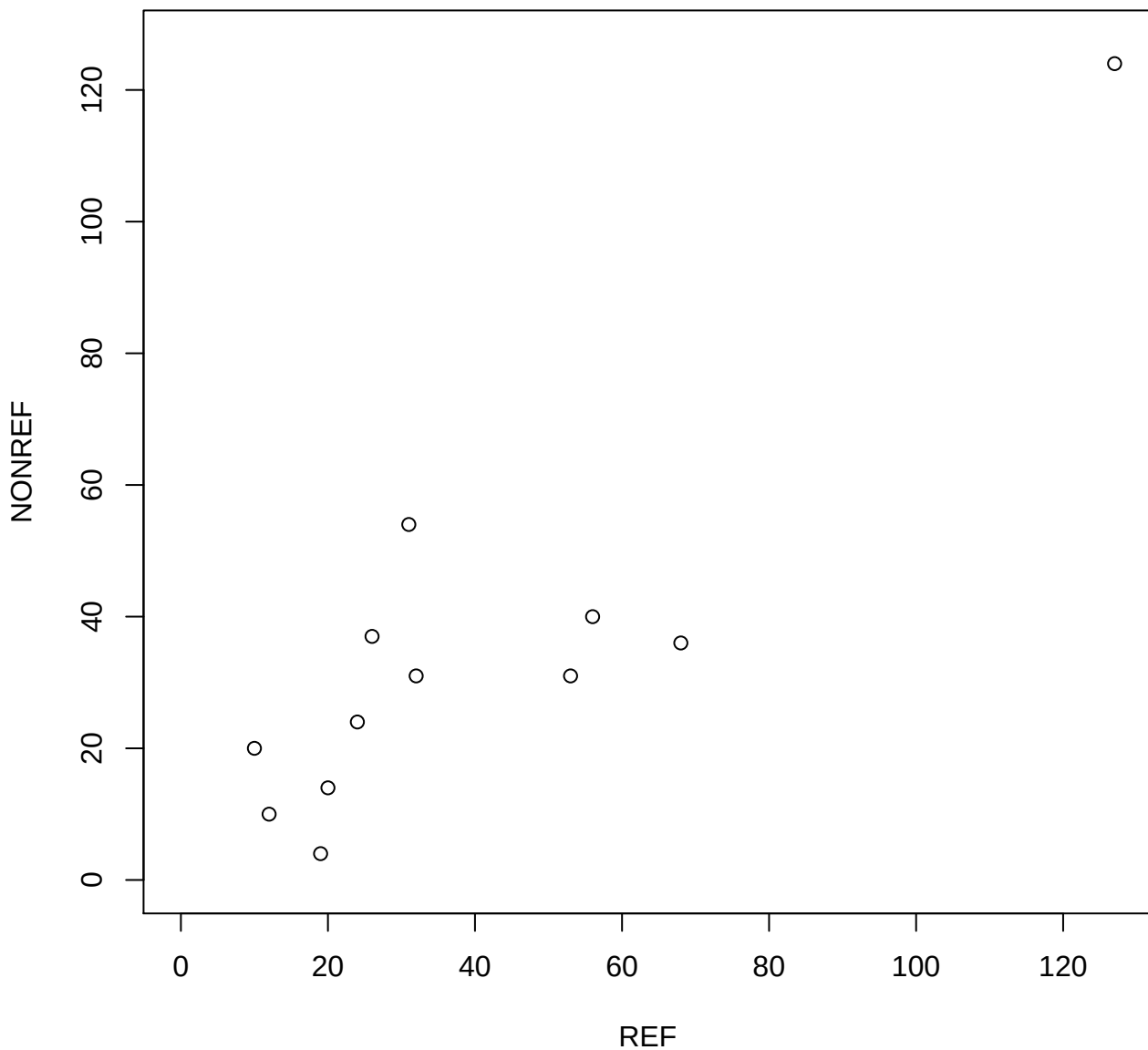
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ZFAT STMACH



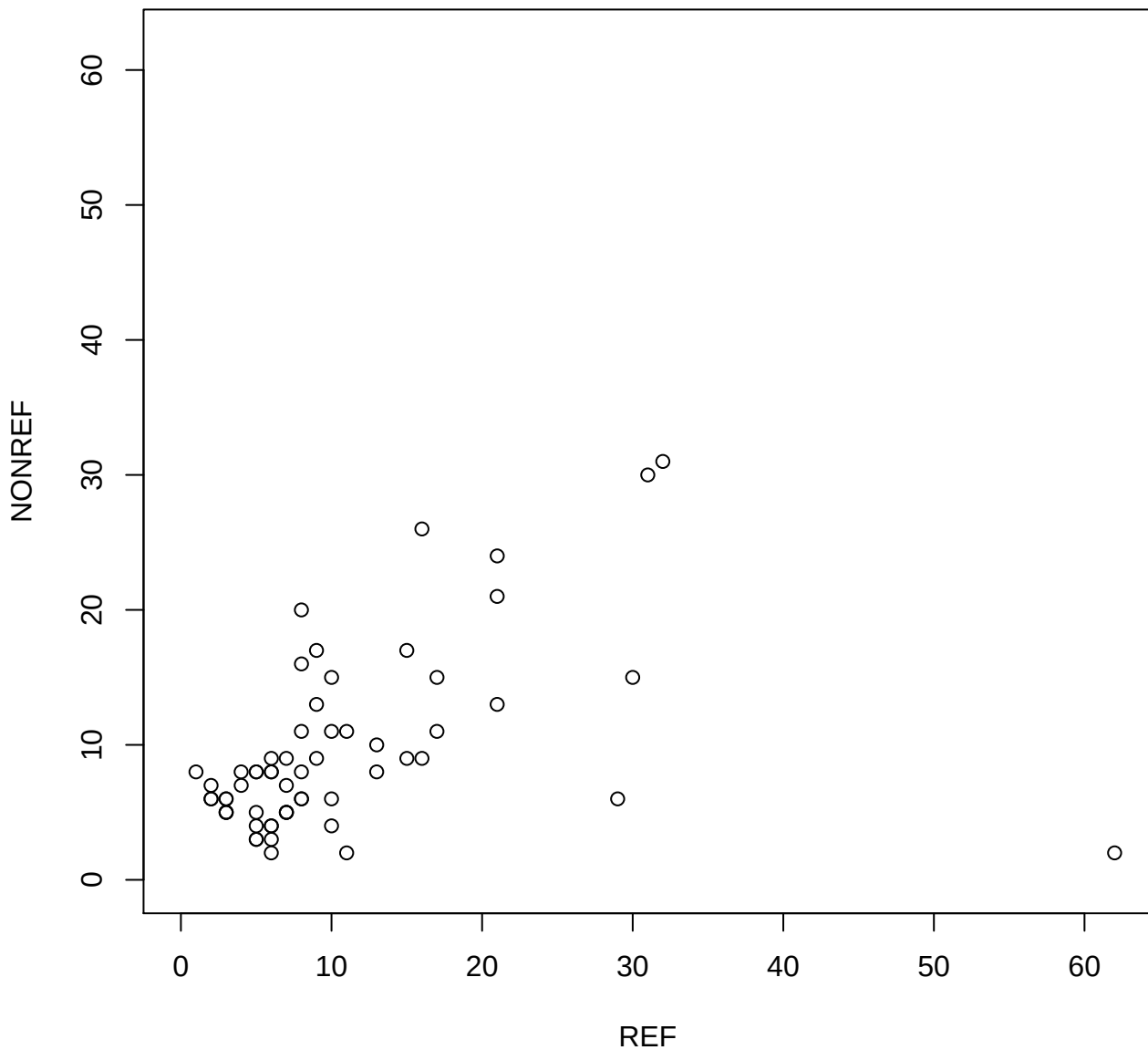
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ZFAT TESTIS



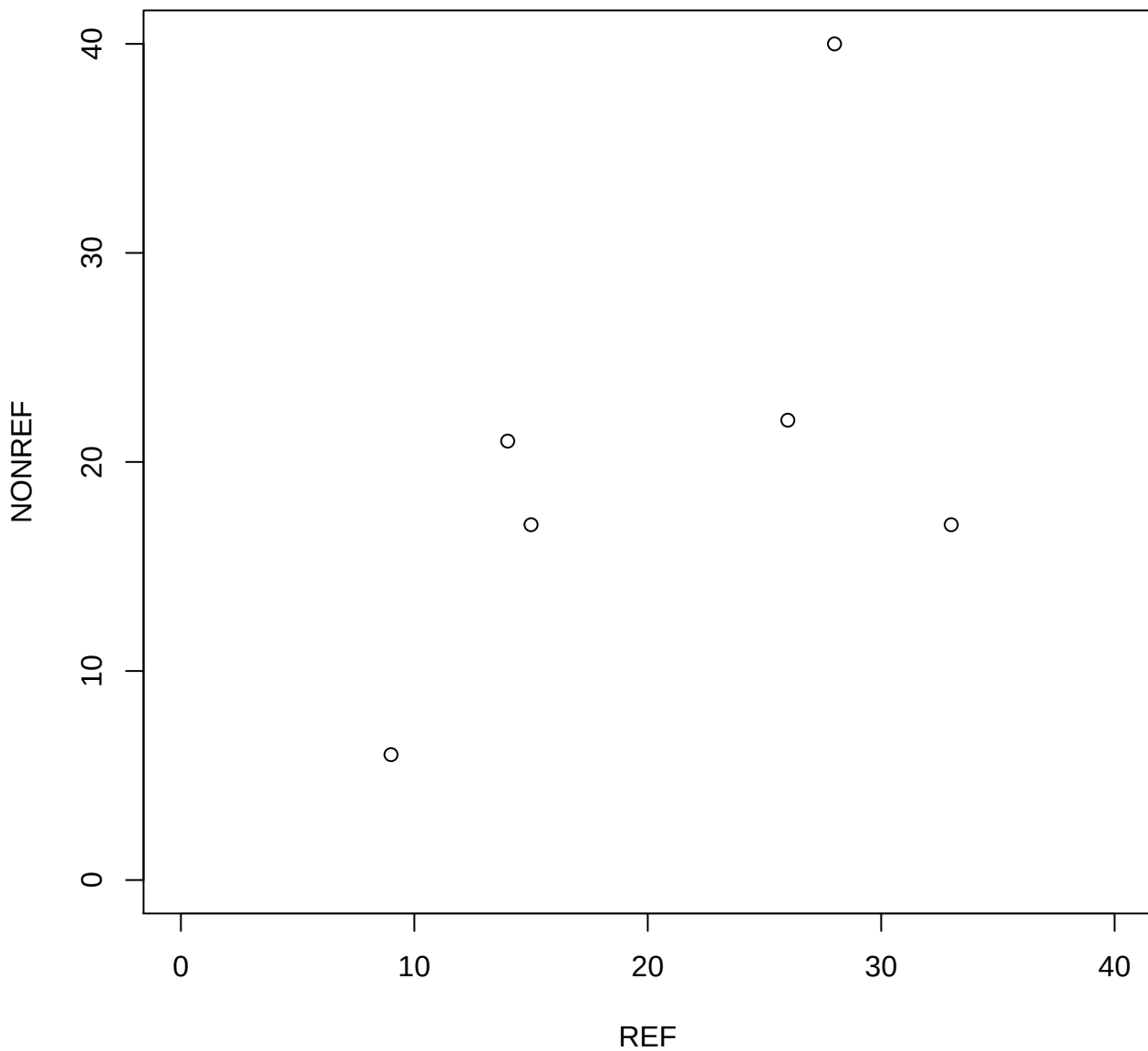
Data 4: Haplotypes

ZFAT THYROID



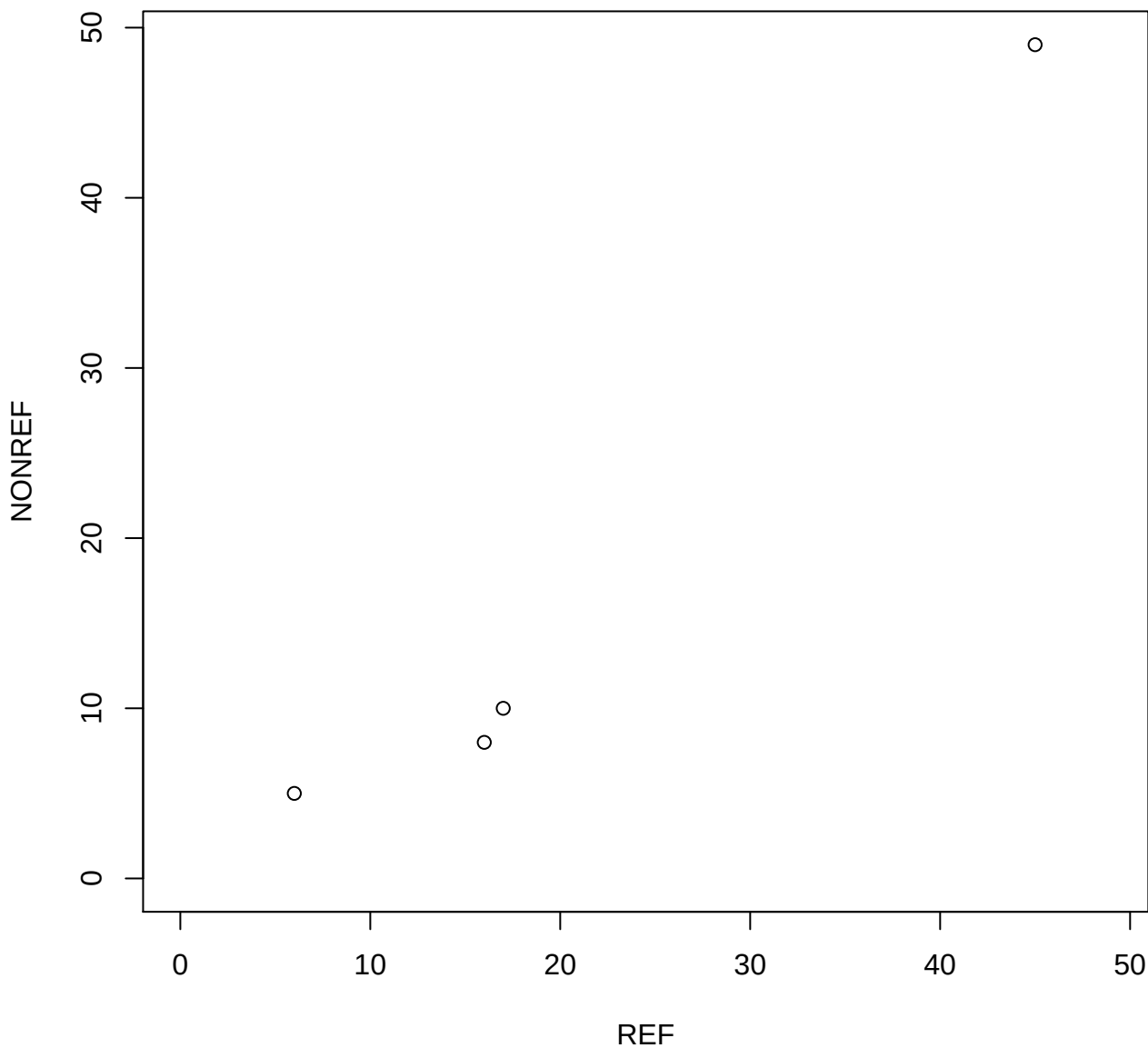
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ZFAT UTERUS



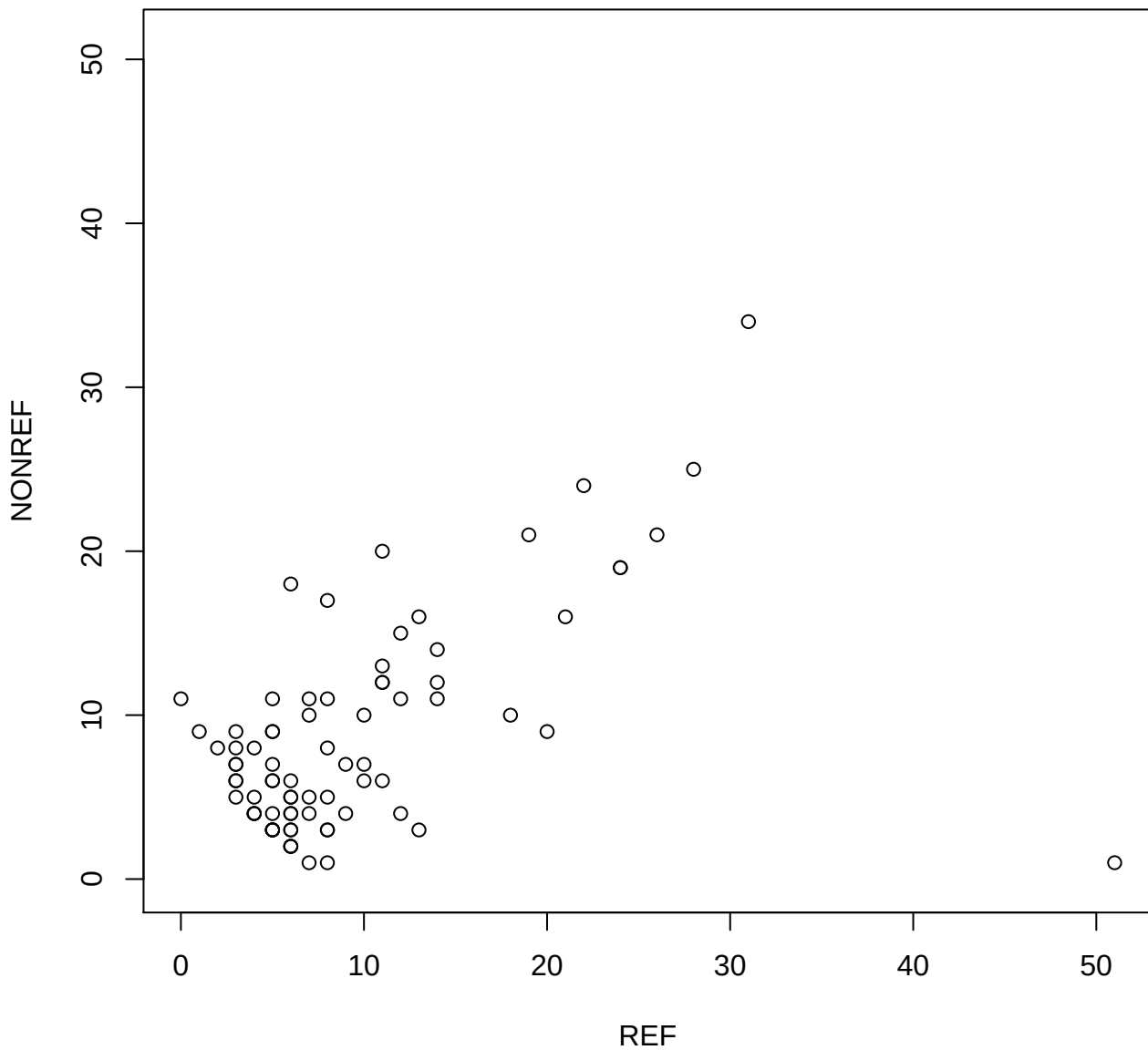
Data 4: Haplotypes

ZFAT VAGINA



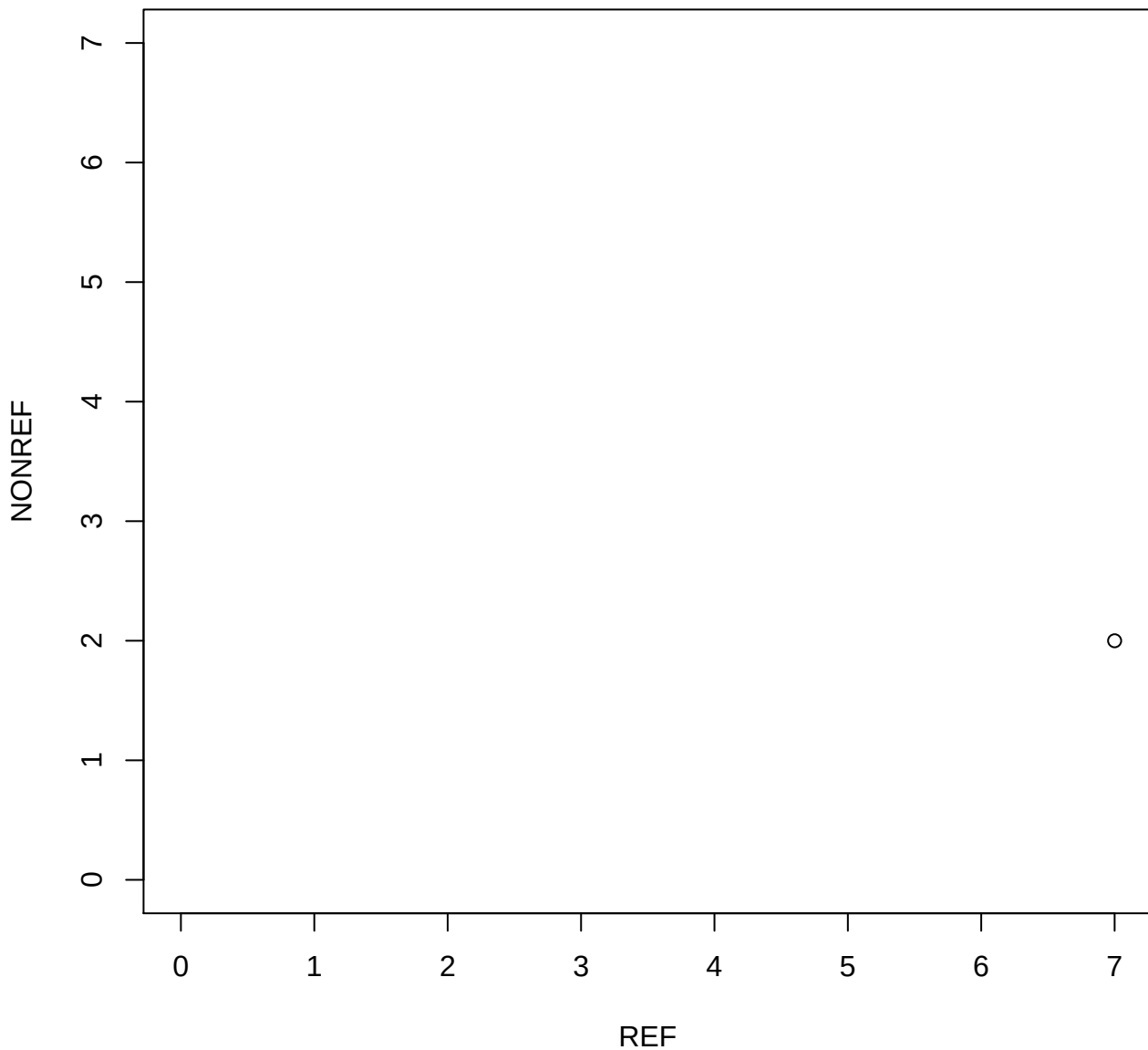
Data 4: Haplotypes

ZFAT WHLBLD



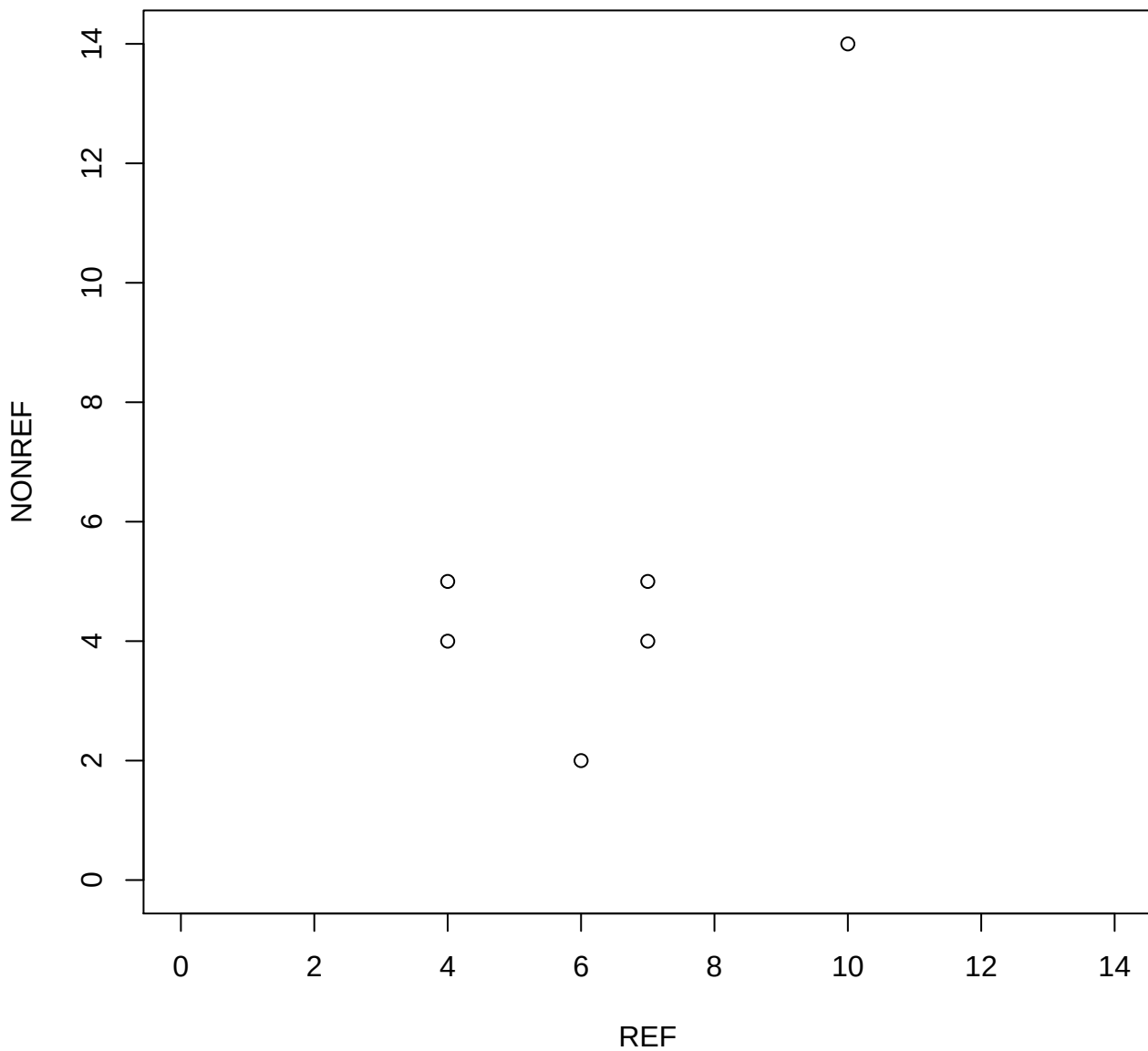
Data 4: Haplotypes

ZNF215 ARTCRN



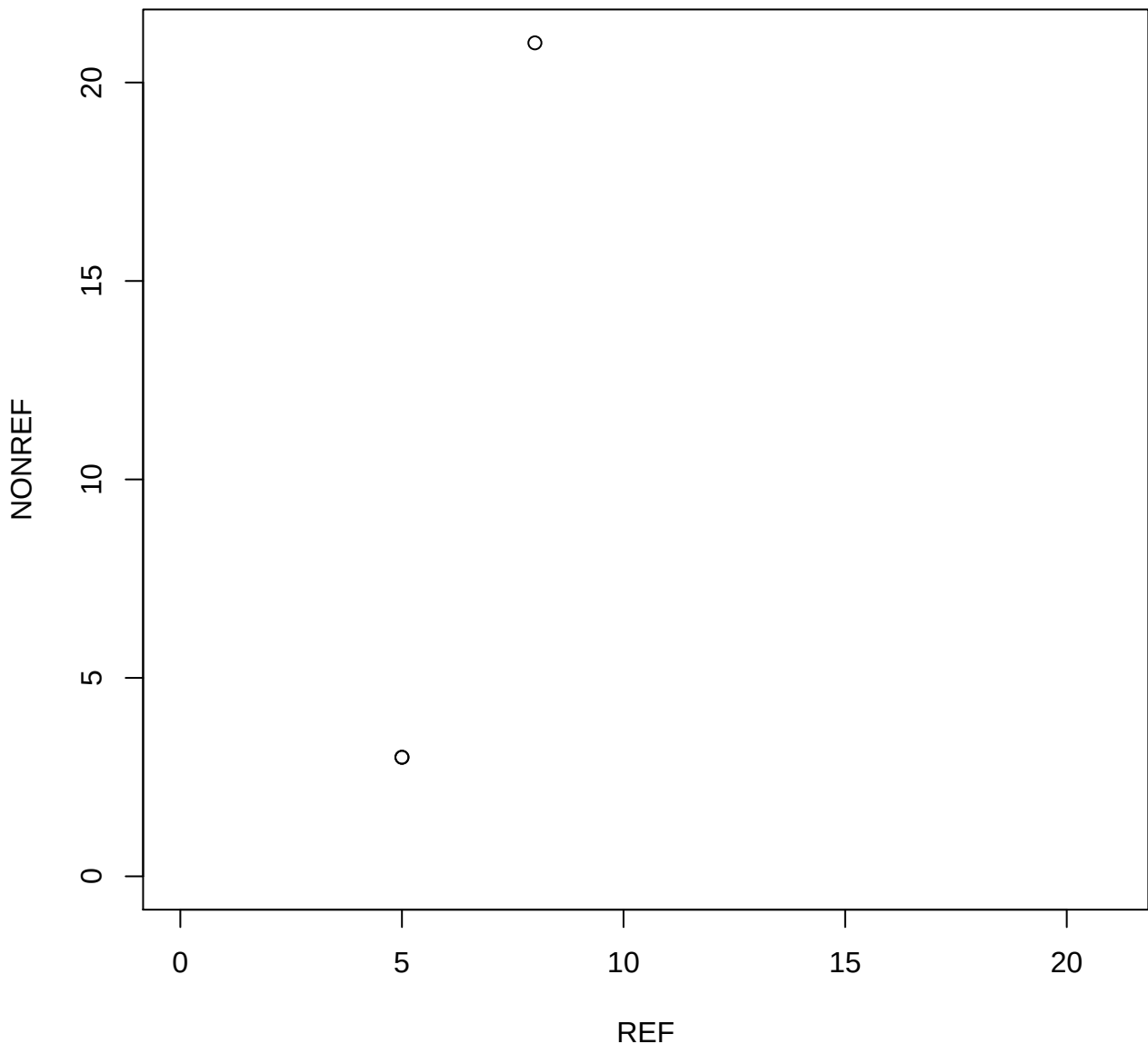
Data 4: Haplotypes

ZNF215 BRAIN



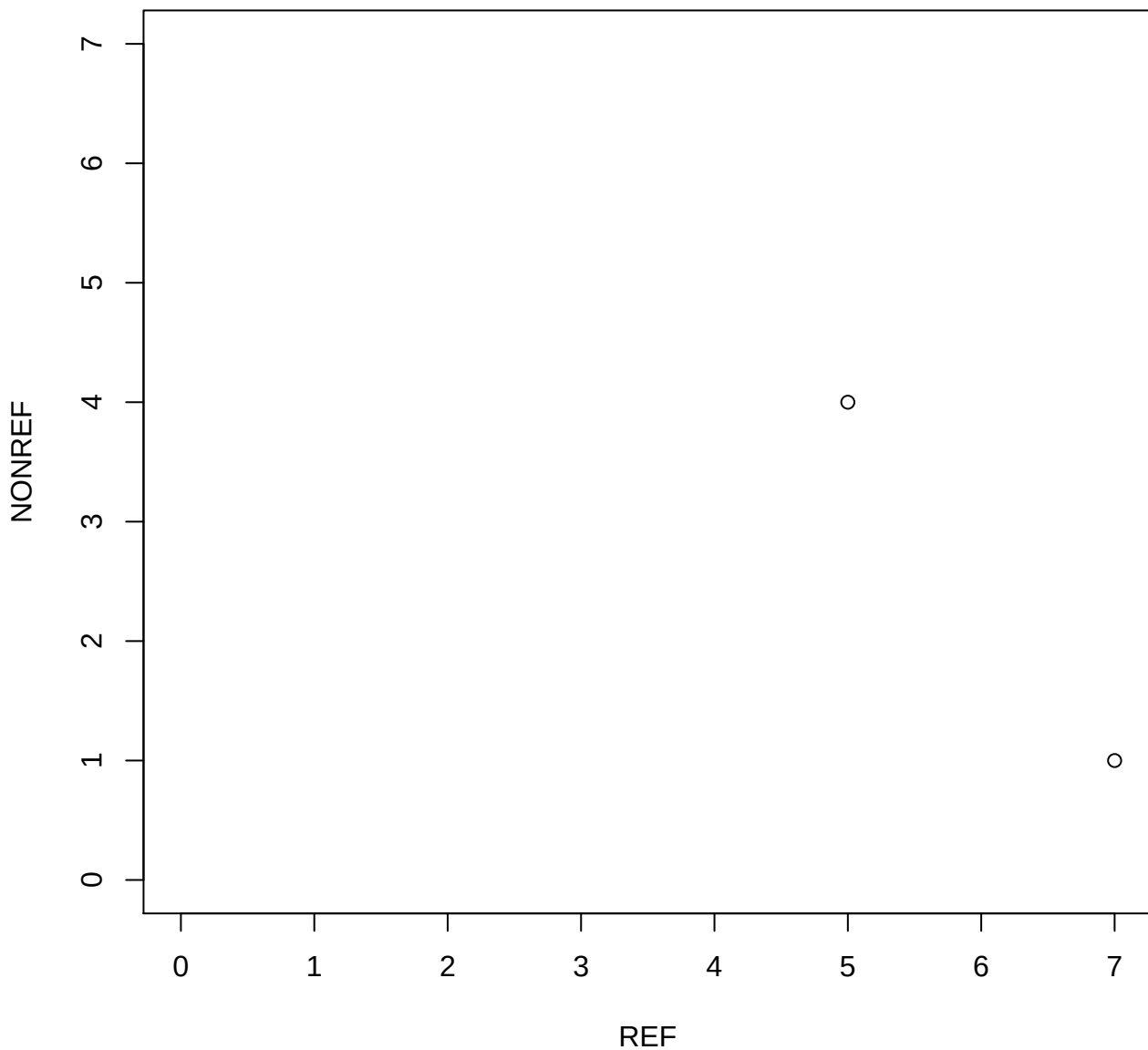
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ZNF215 CLNTRN



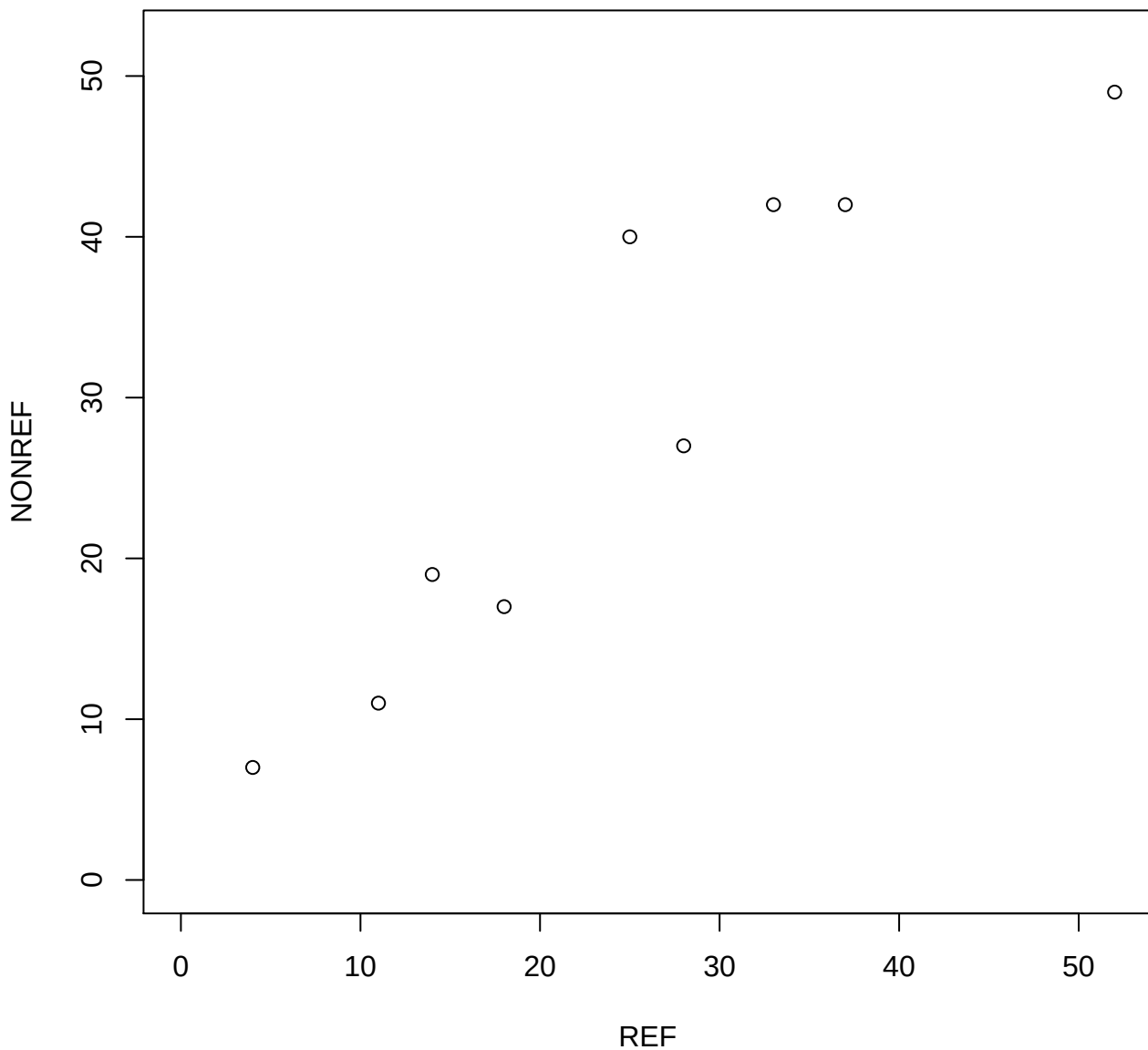
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ZNF215 ESPMCS



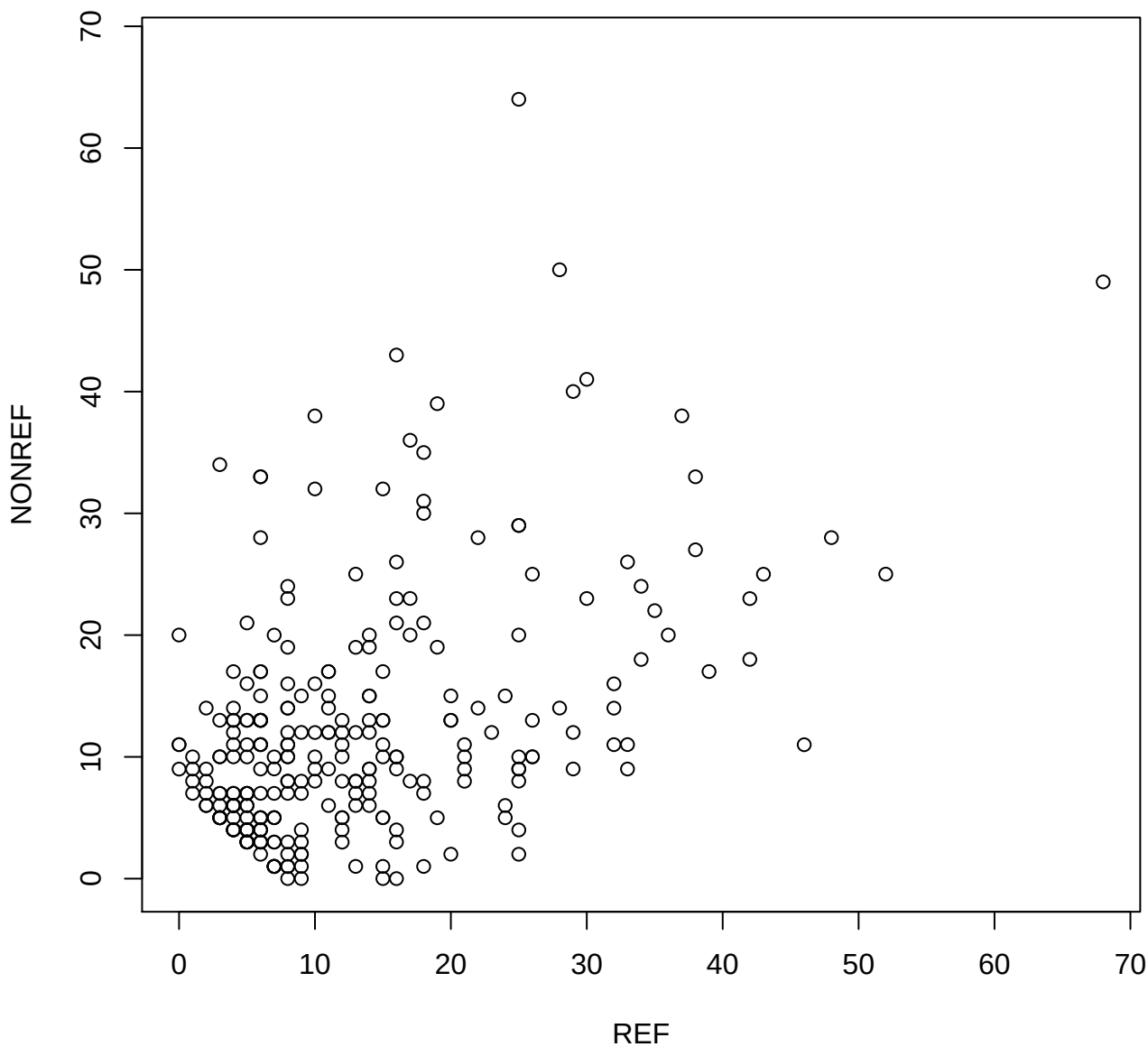
Data 4: Haplotypes

ZNF215 FIBRBLS



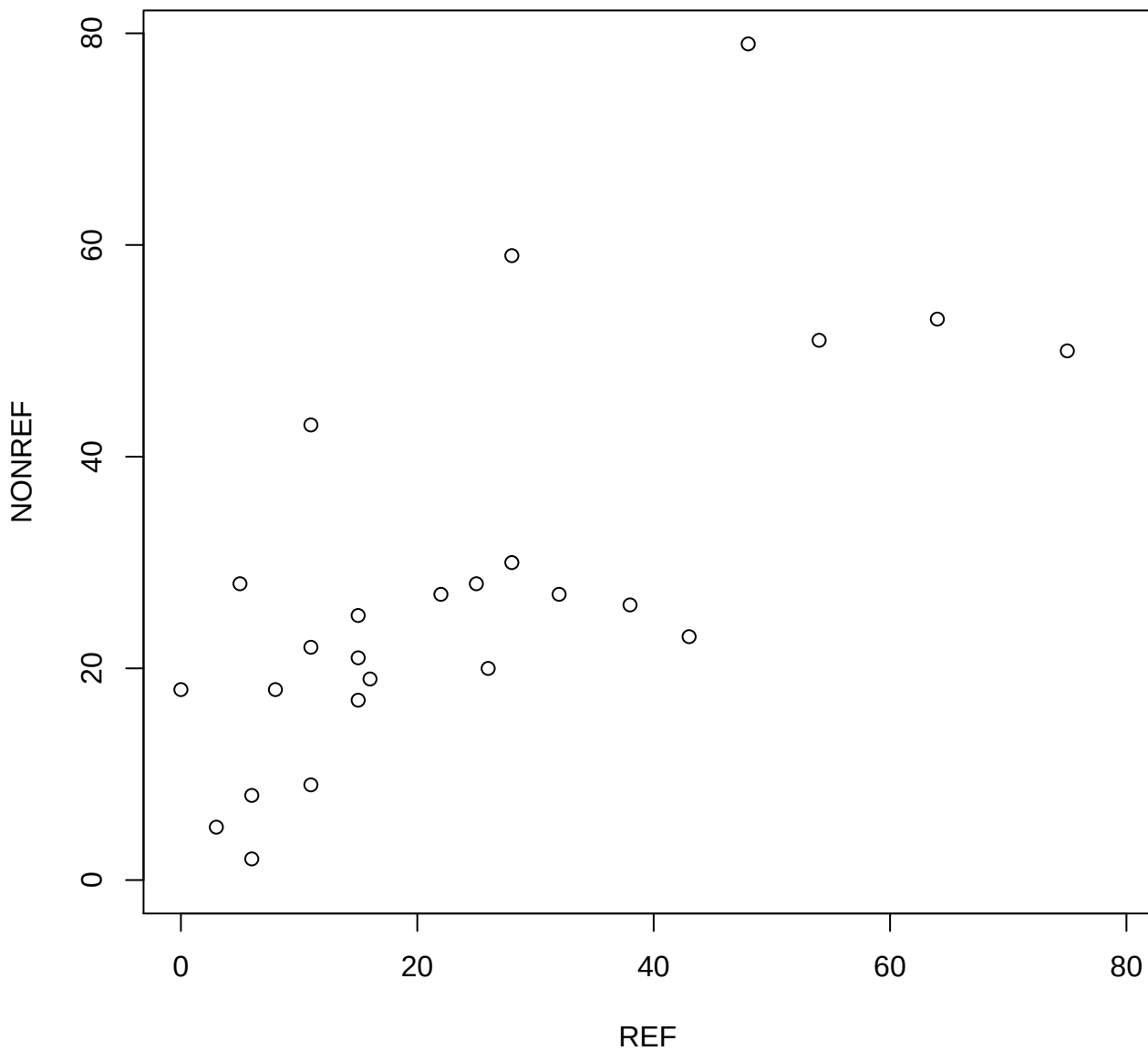
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ZNF215 GD-LCL



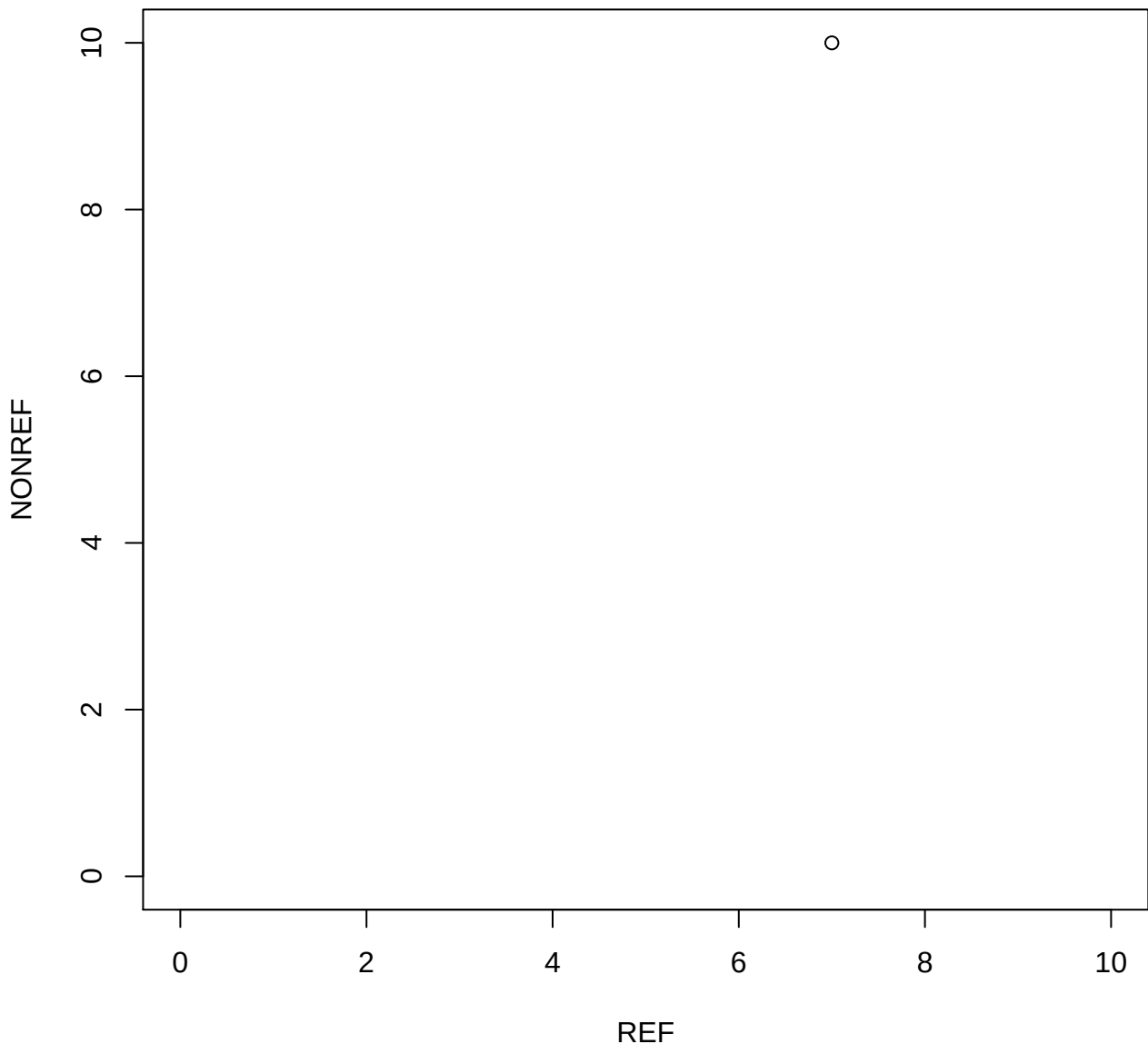
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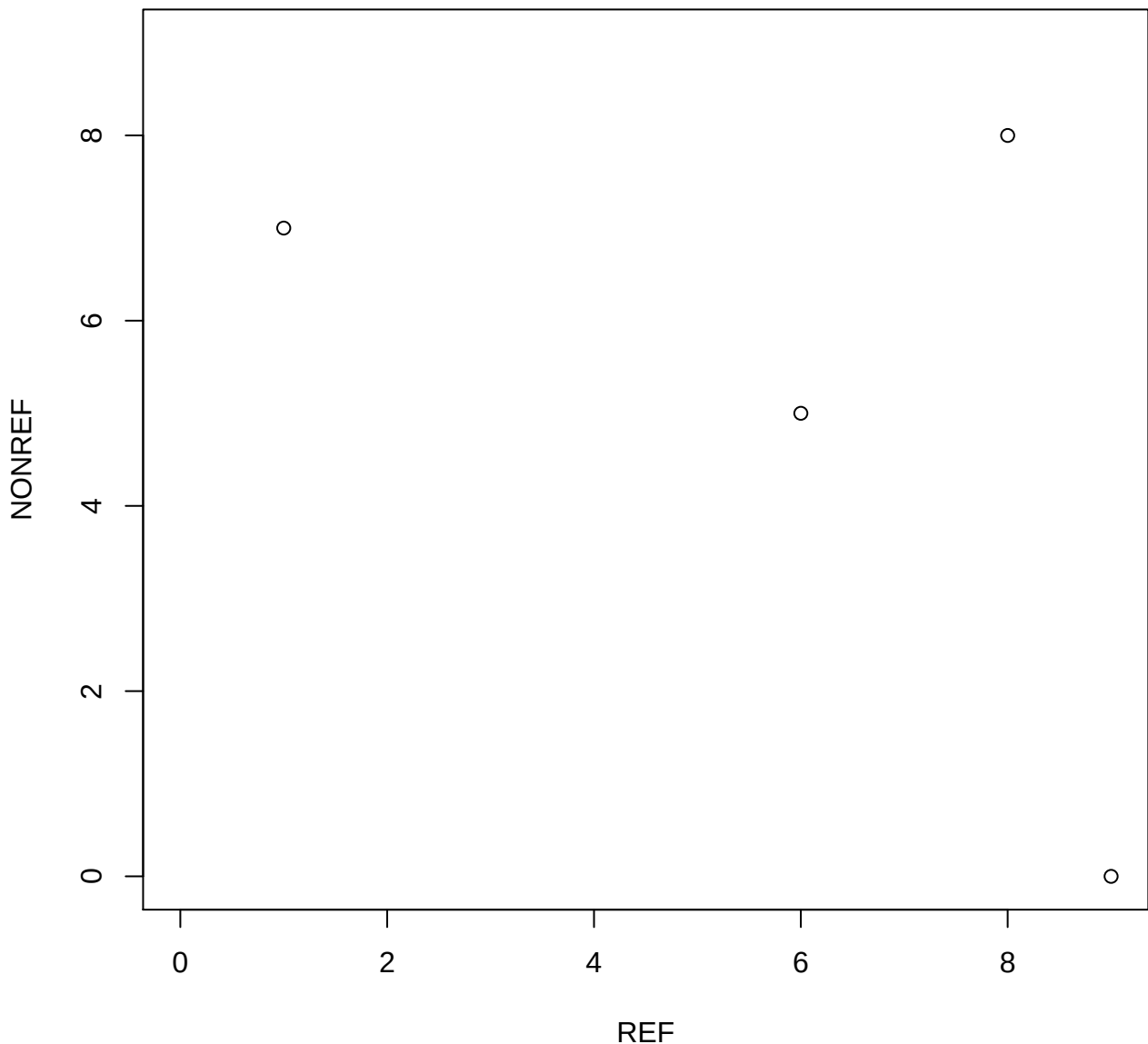
ZNF215 LCL



Data 4: Haplotypes

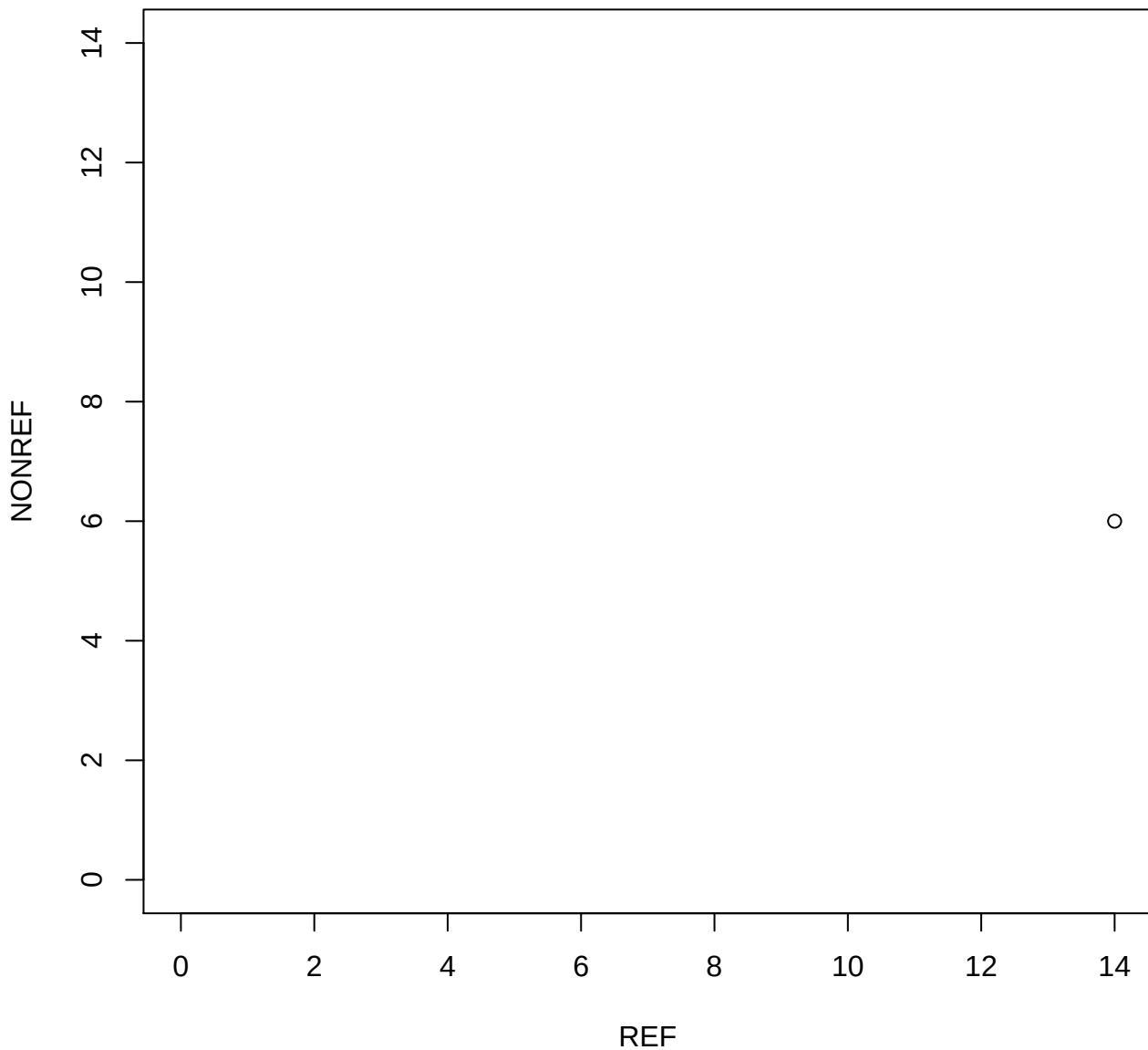
ZNF215 LIVER





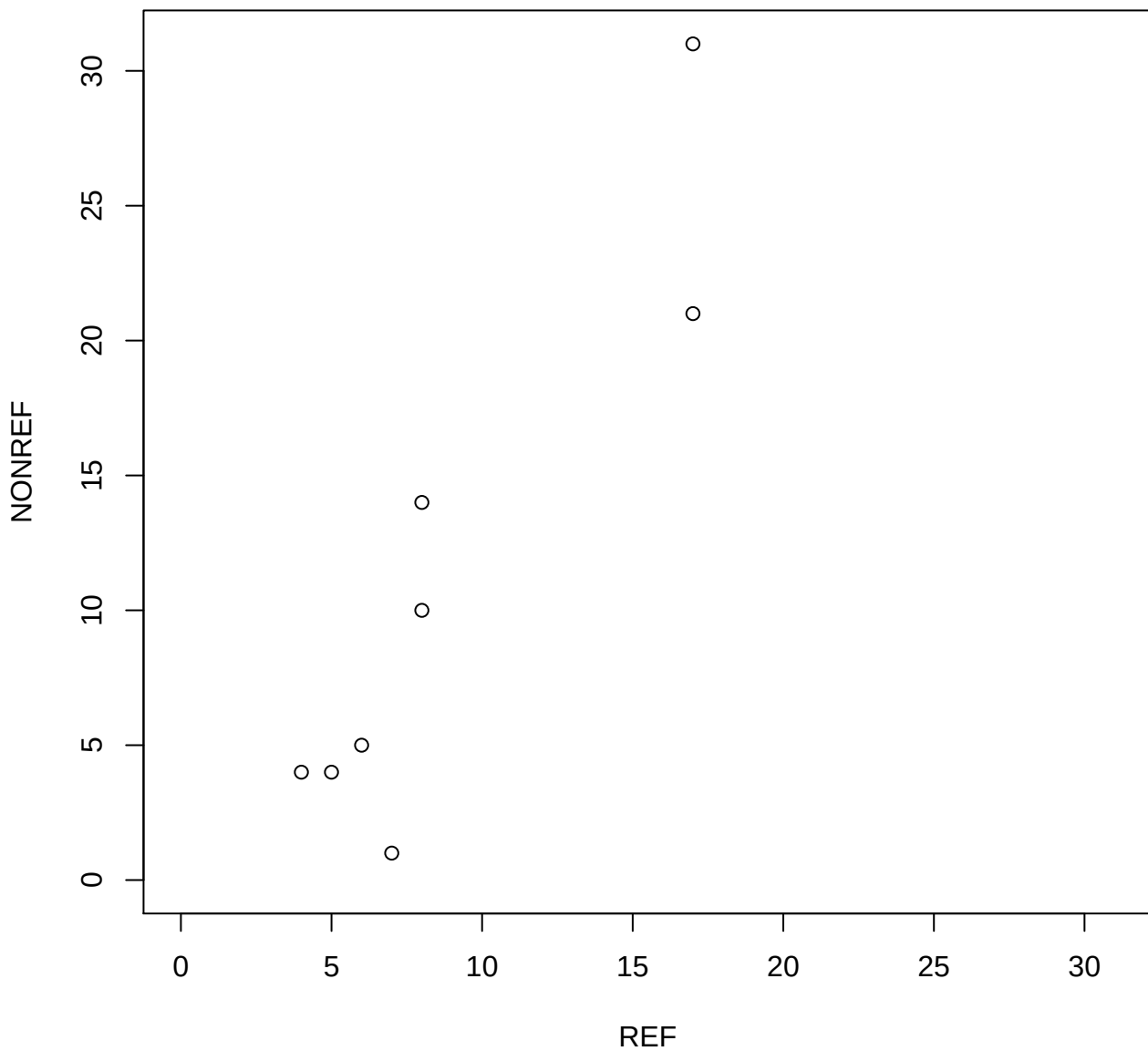
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ZNF215 PNCREAS



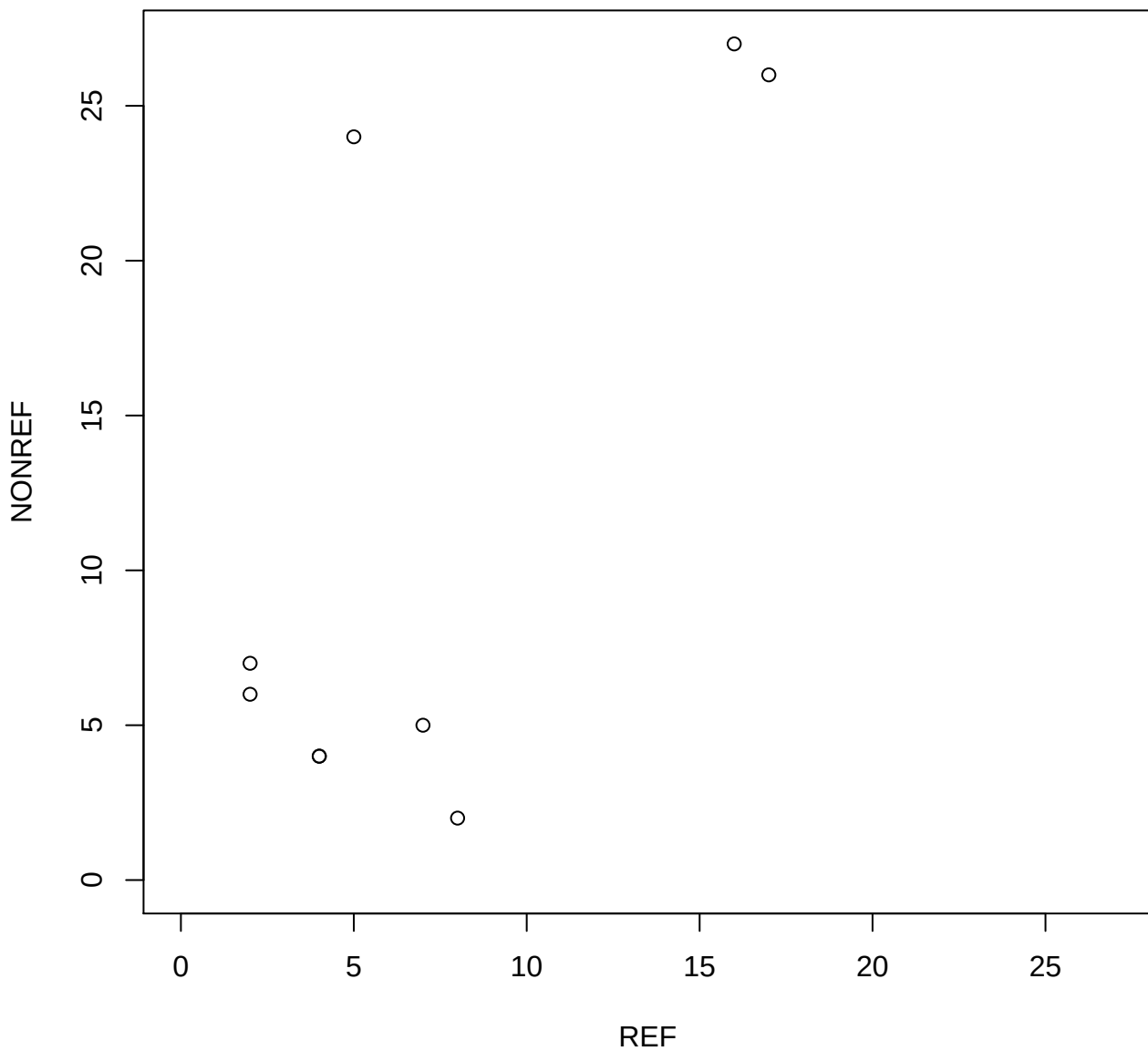
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ZNF215 TESTIS



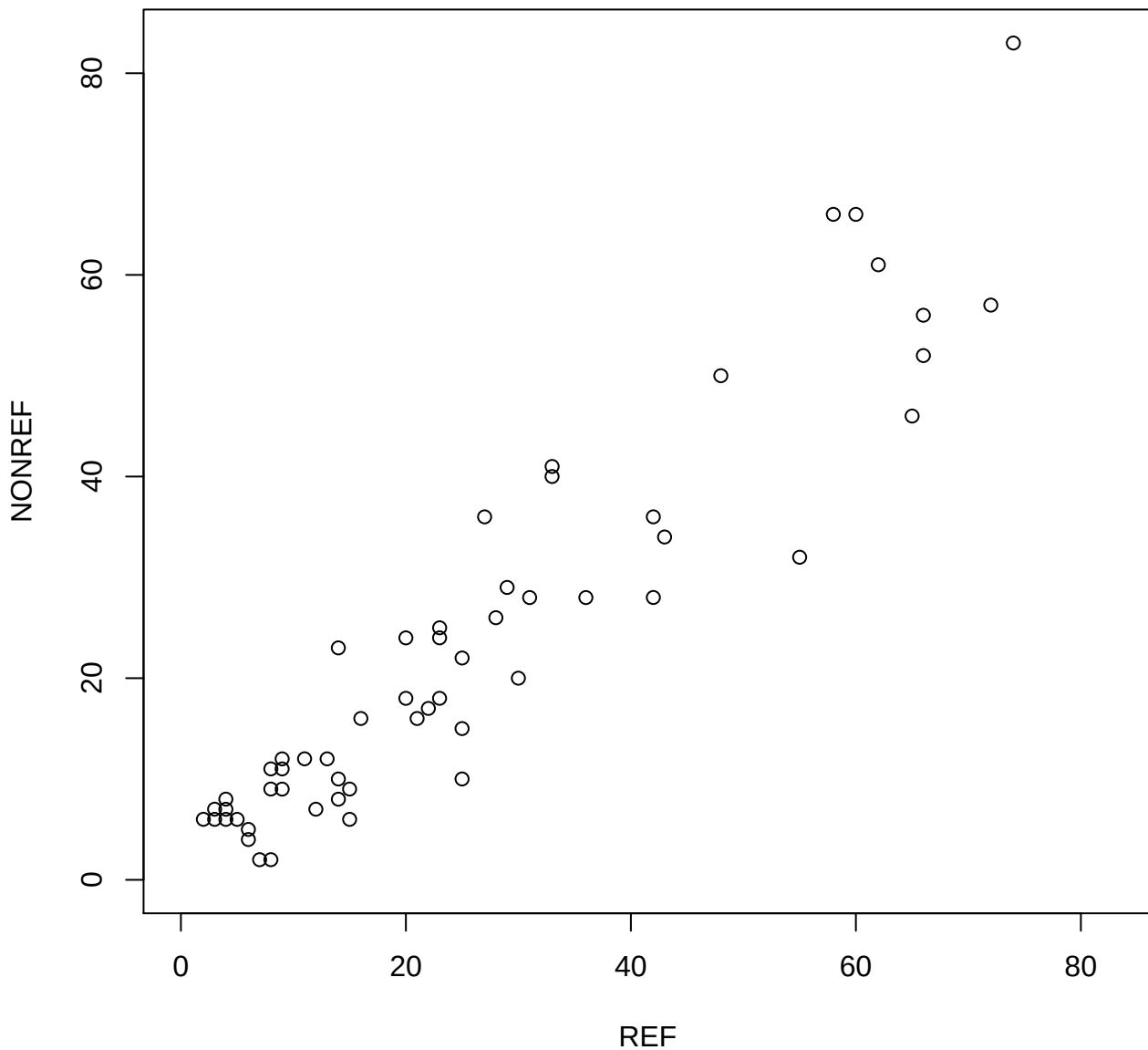
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ZNF215 THYROID



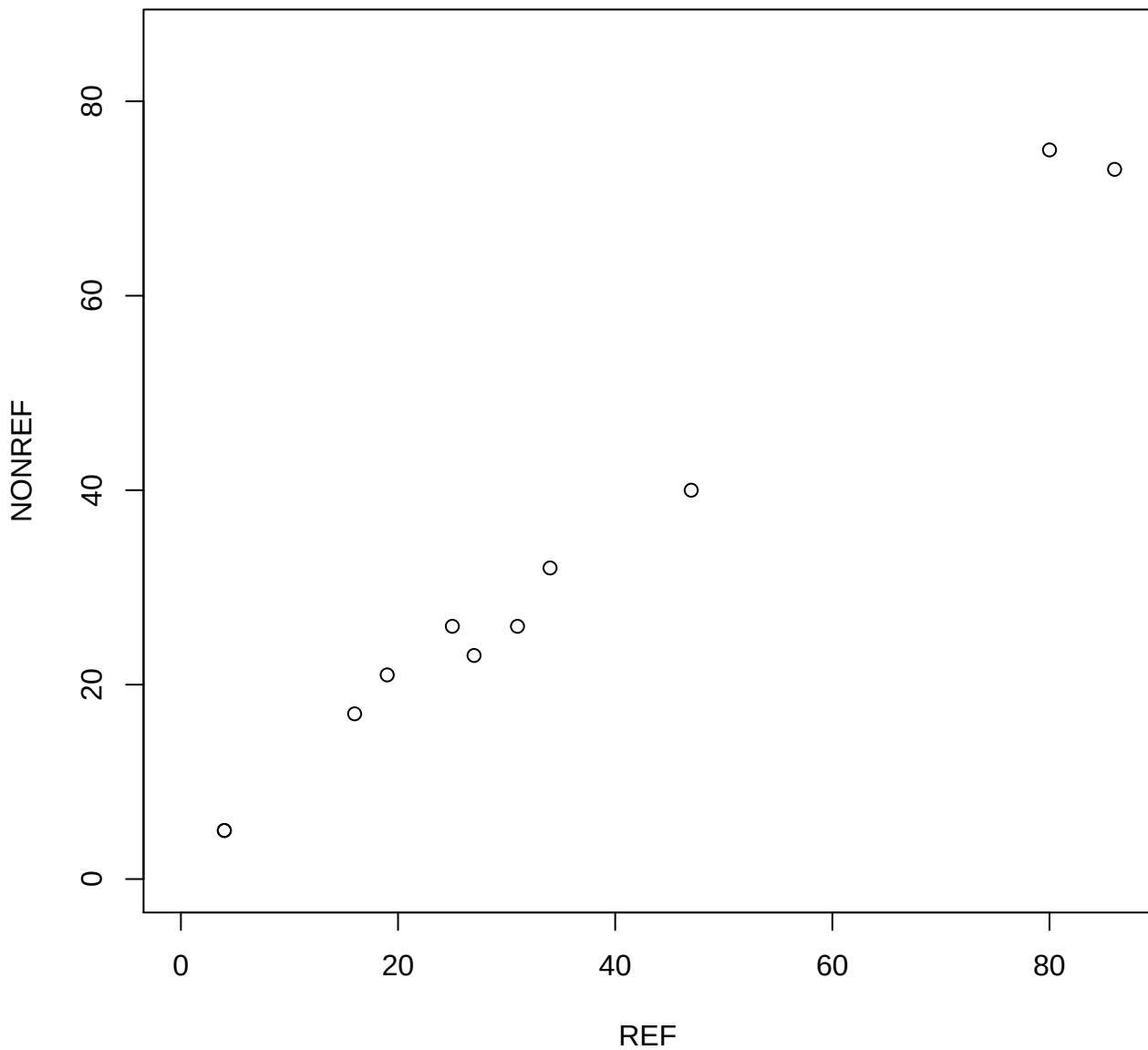
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ZNF264 ADPSBQ



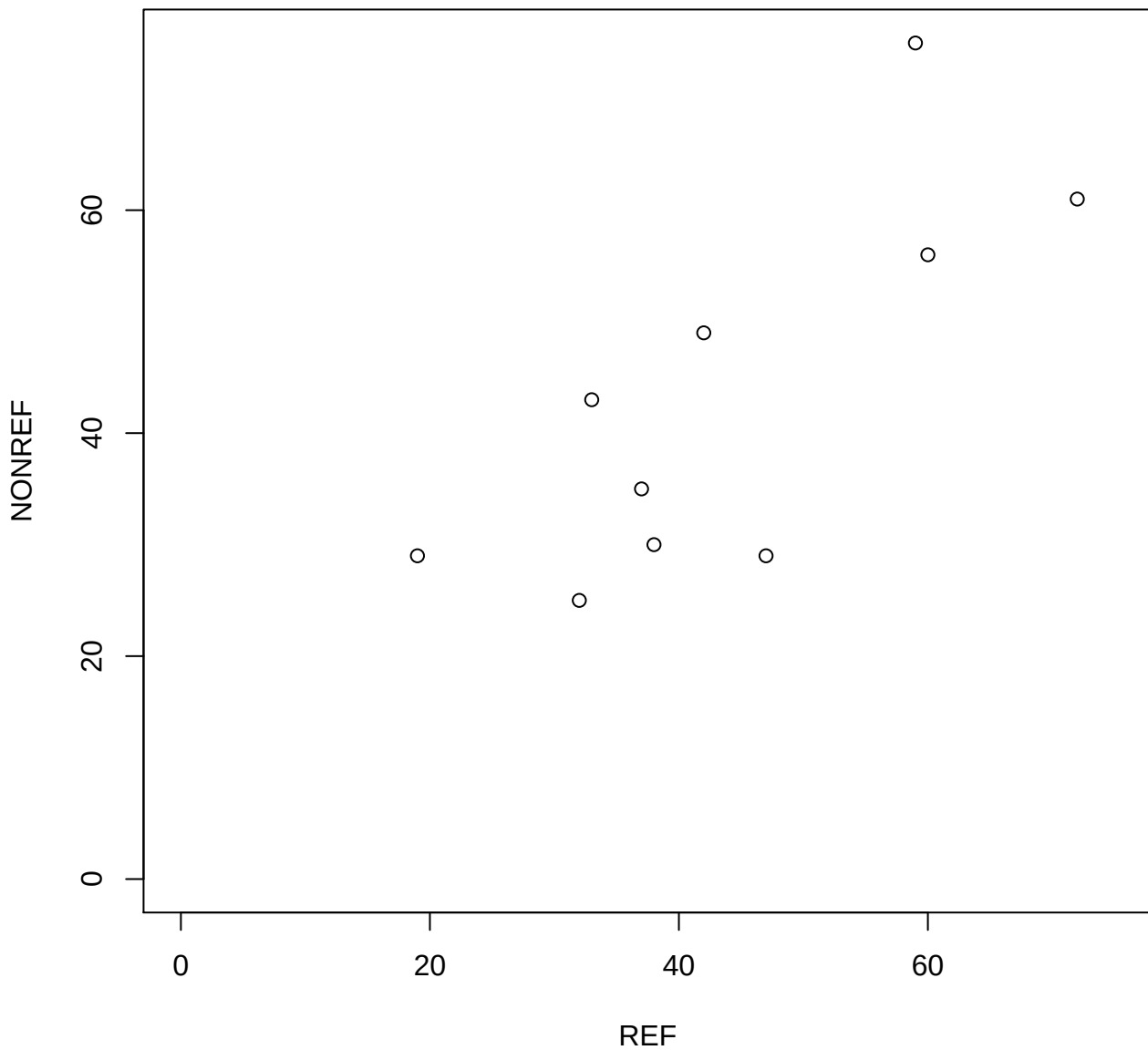
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ZNF264 ADPVSC



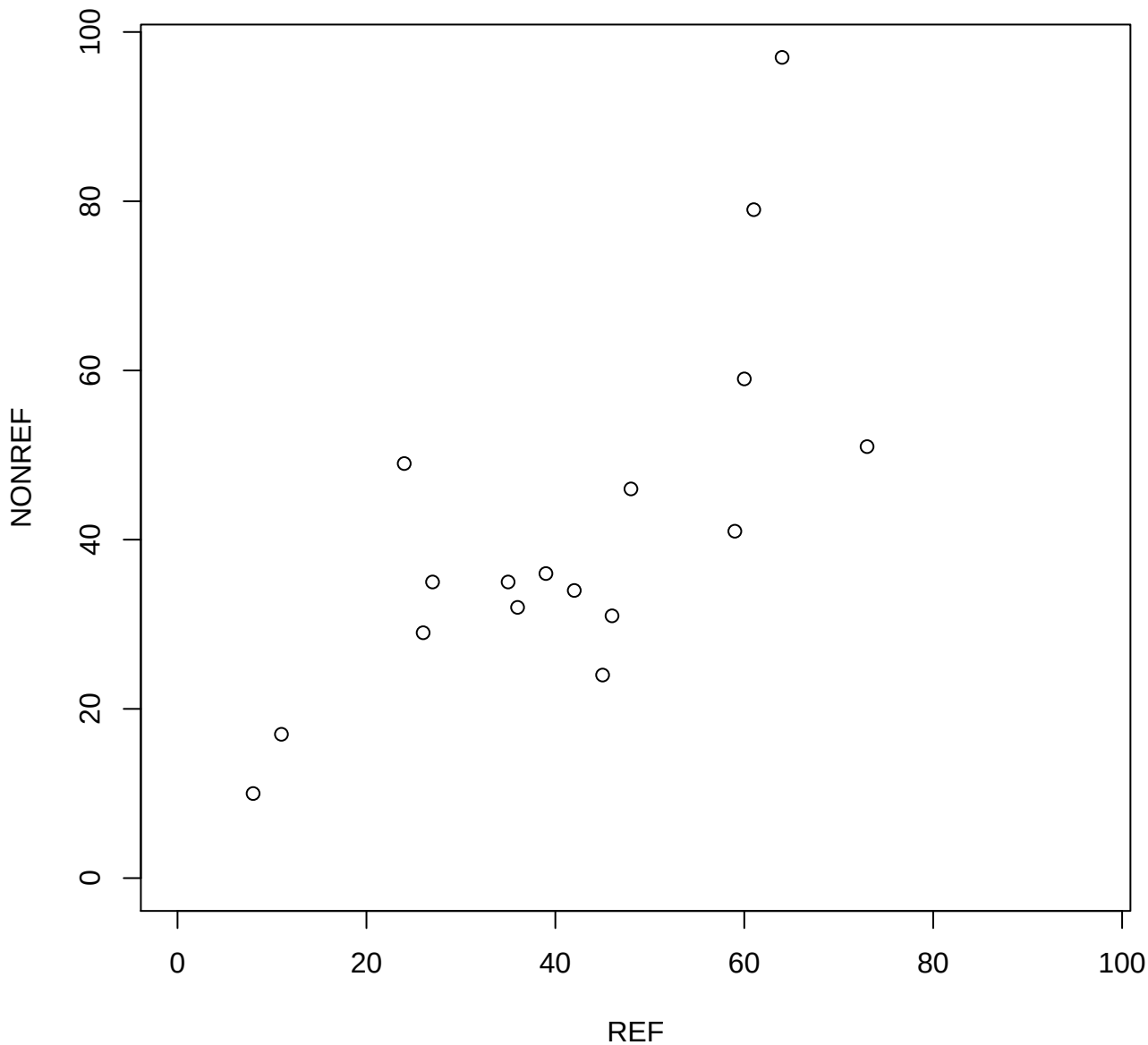
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ZNF264 ADRNLG



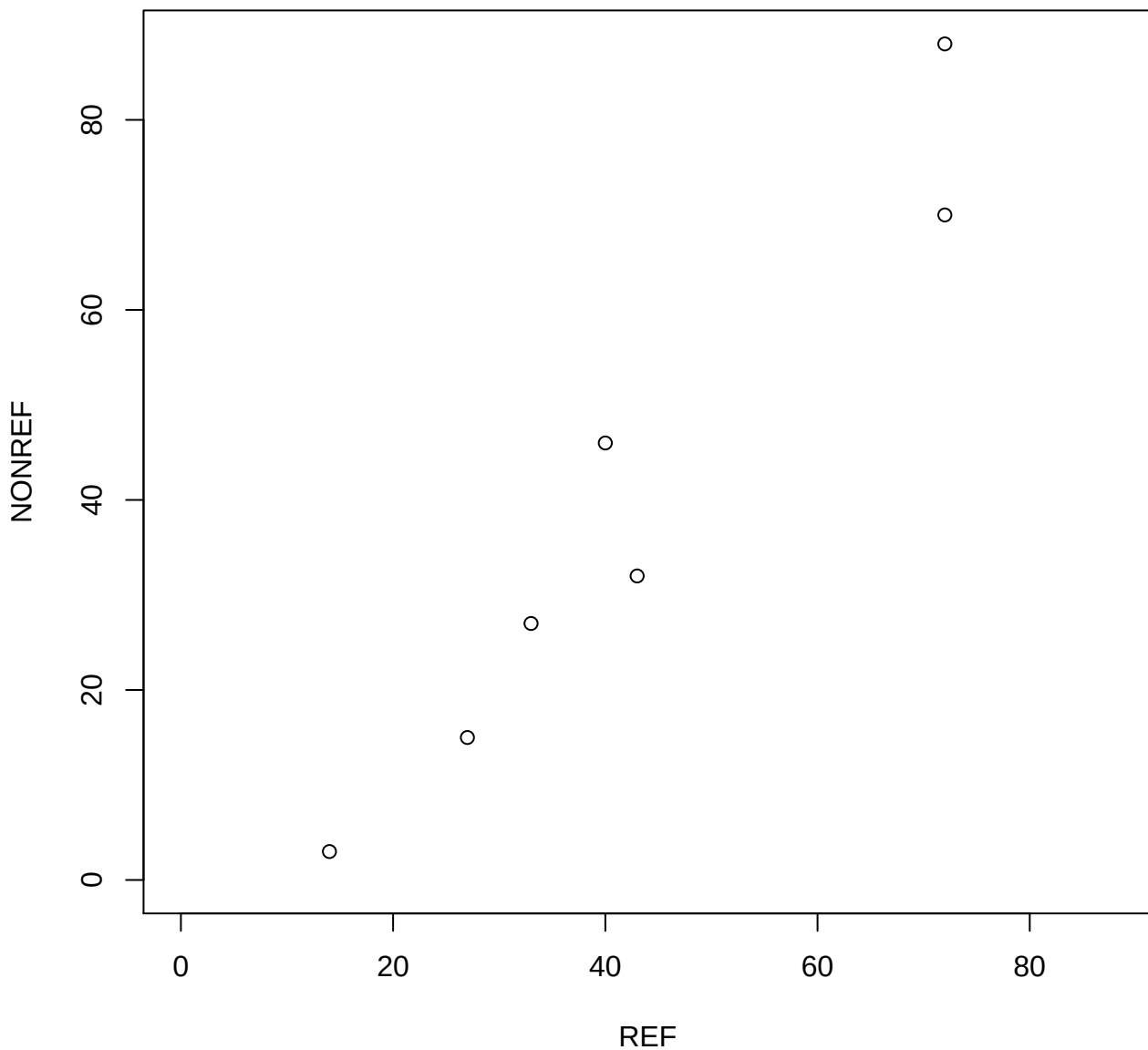
Data 4: Haplotypes

ZNF264 ARTAORT



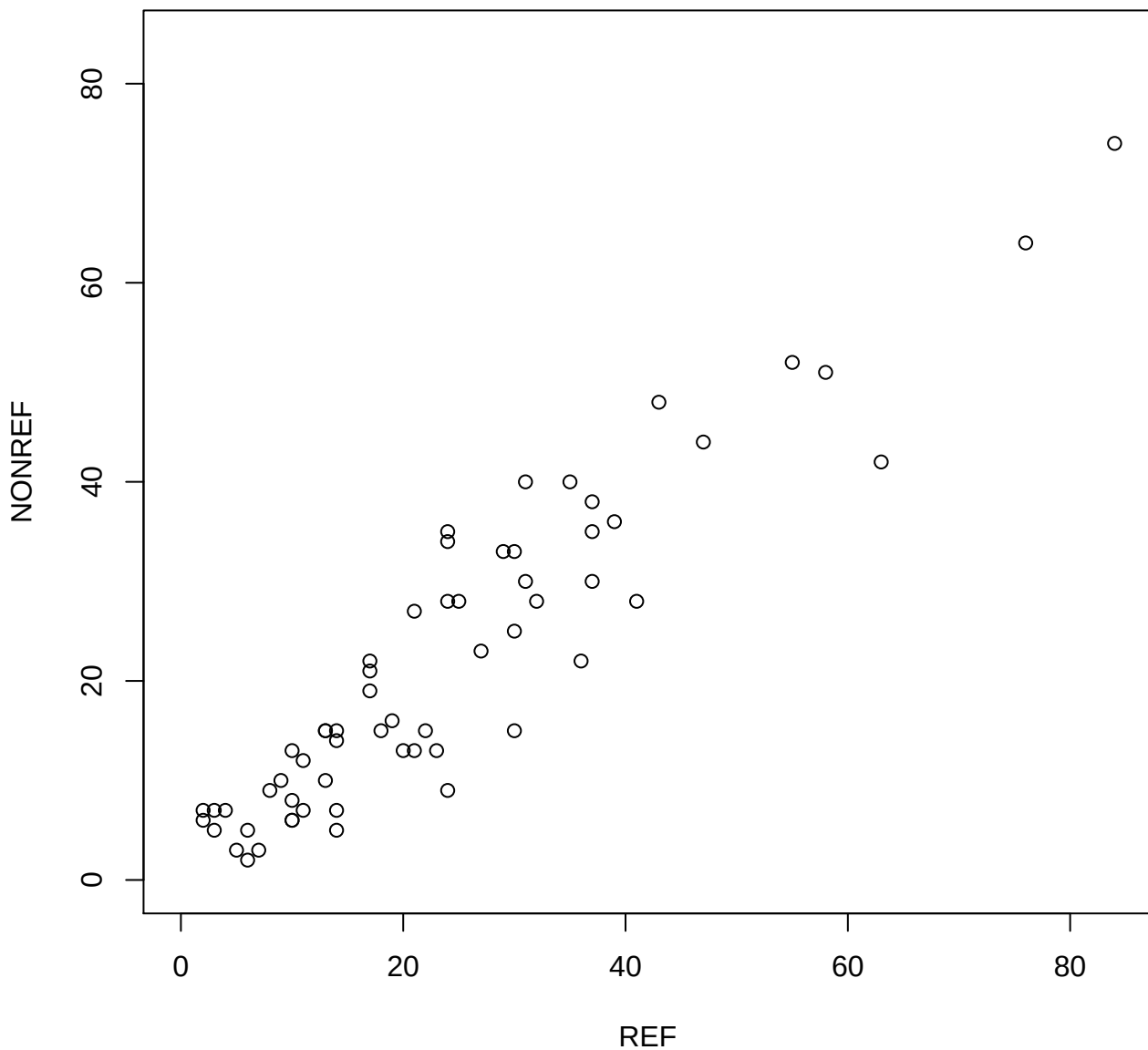
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ZNF264 ARTCRN



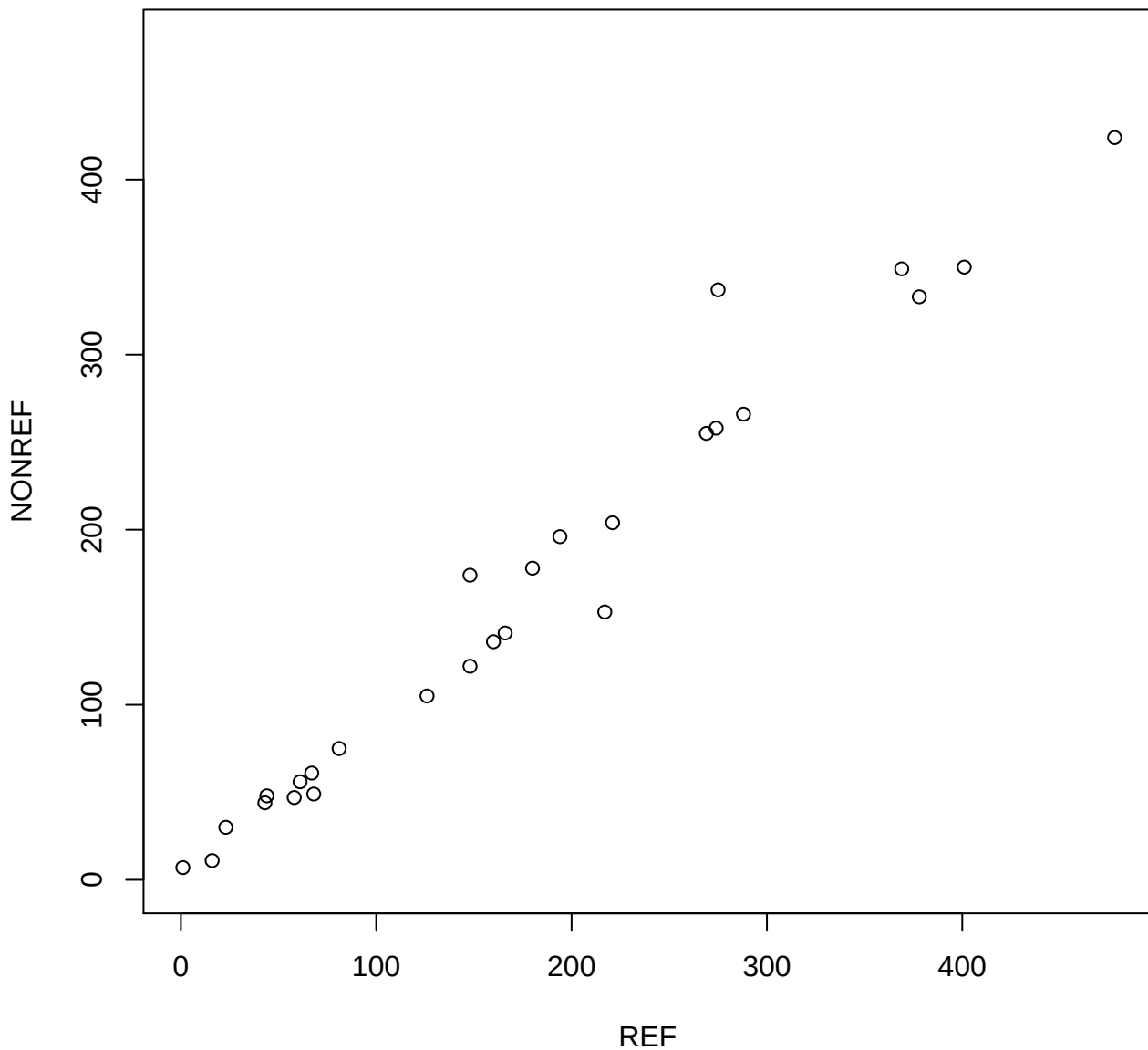
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ZNF264 ARTTBL



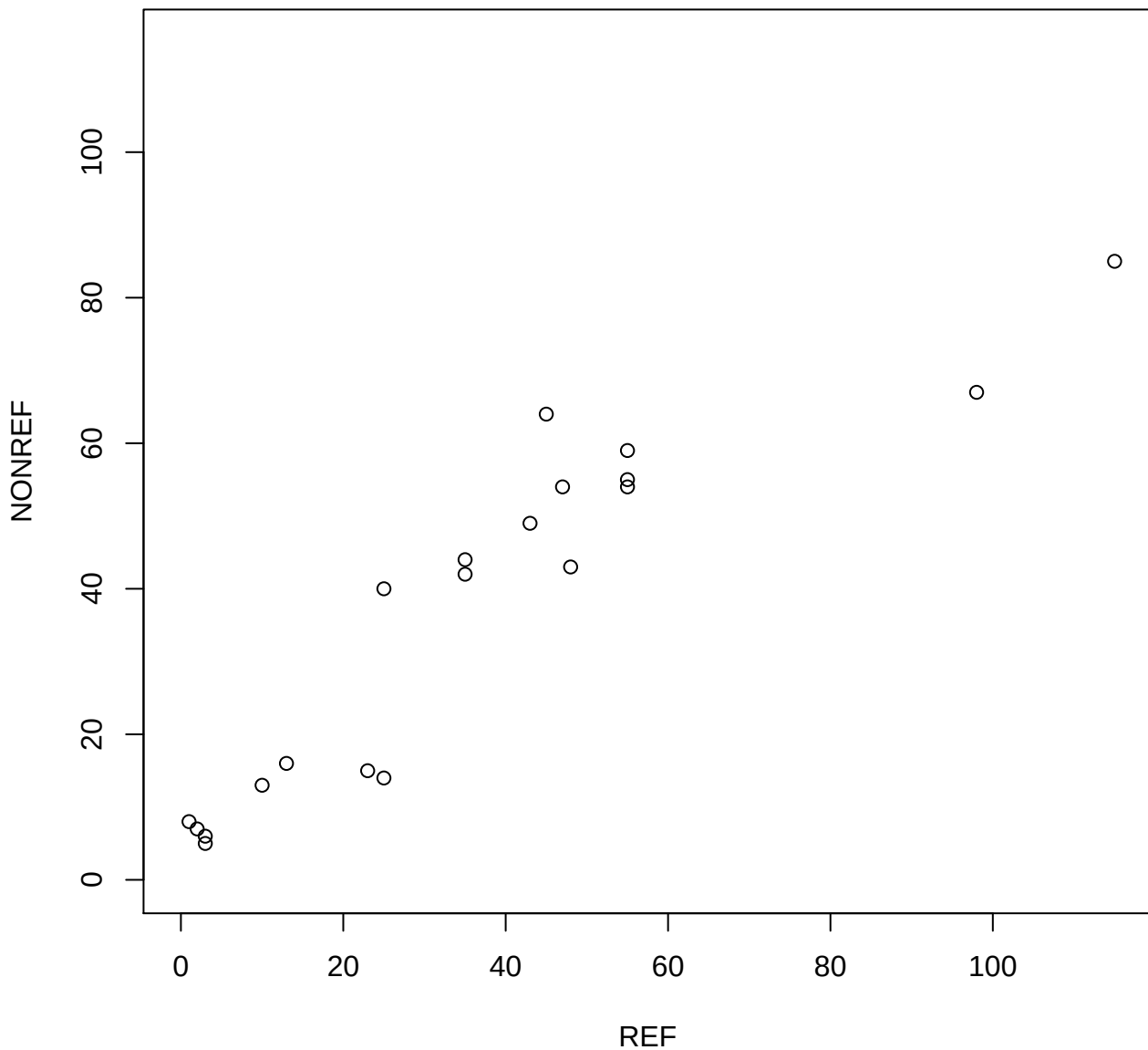
Data 4: Haplotypes

ZNF264 BRAIN



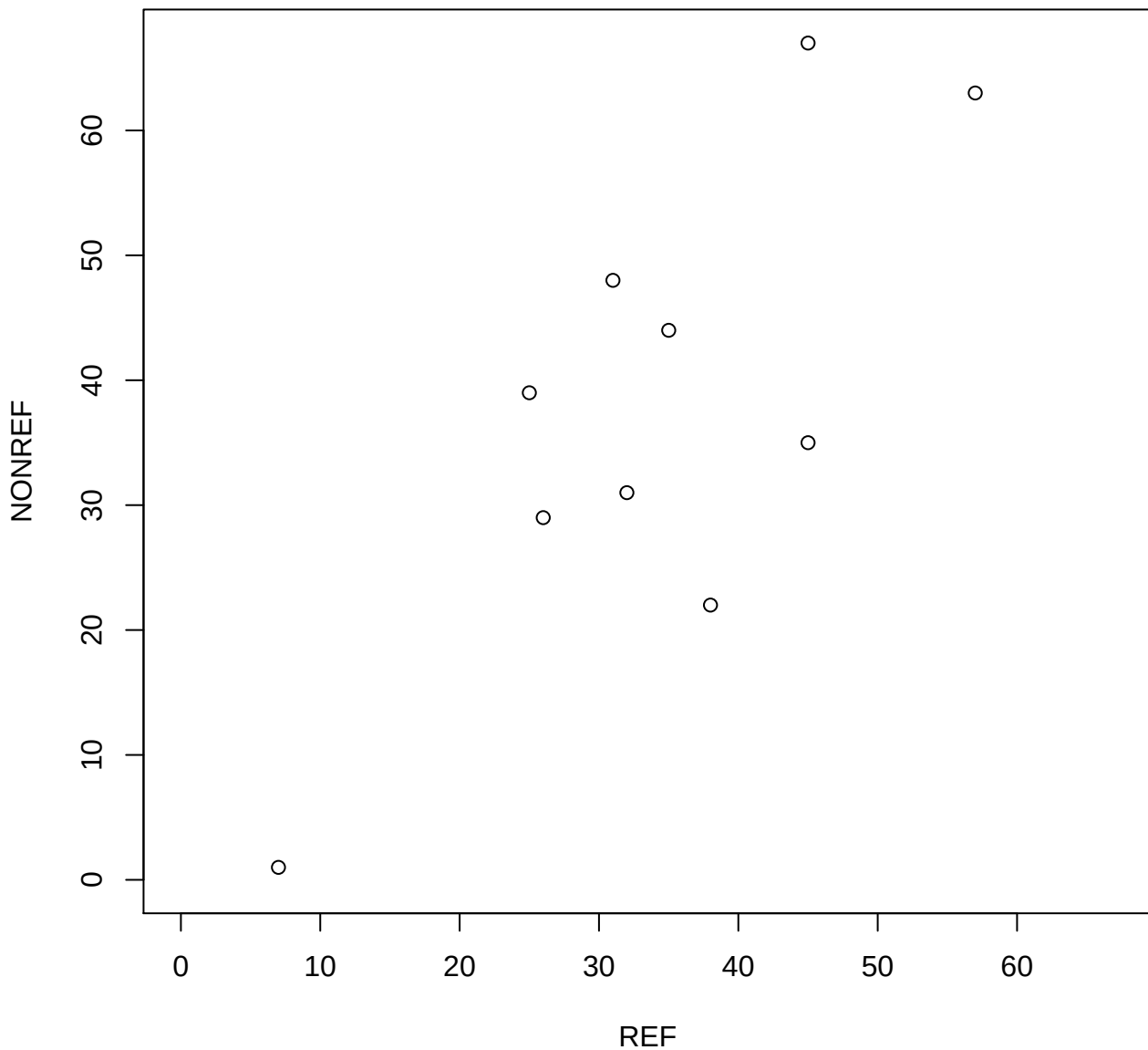
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ZNF264 BREAST



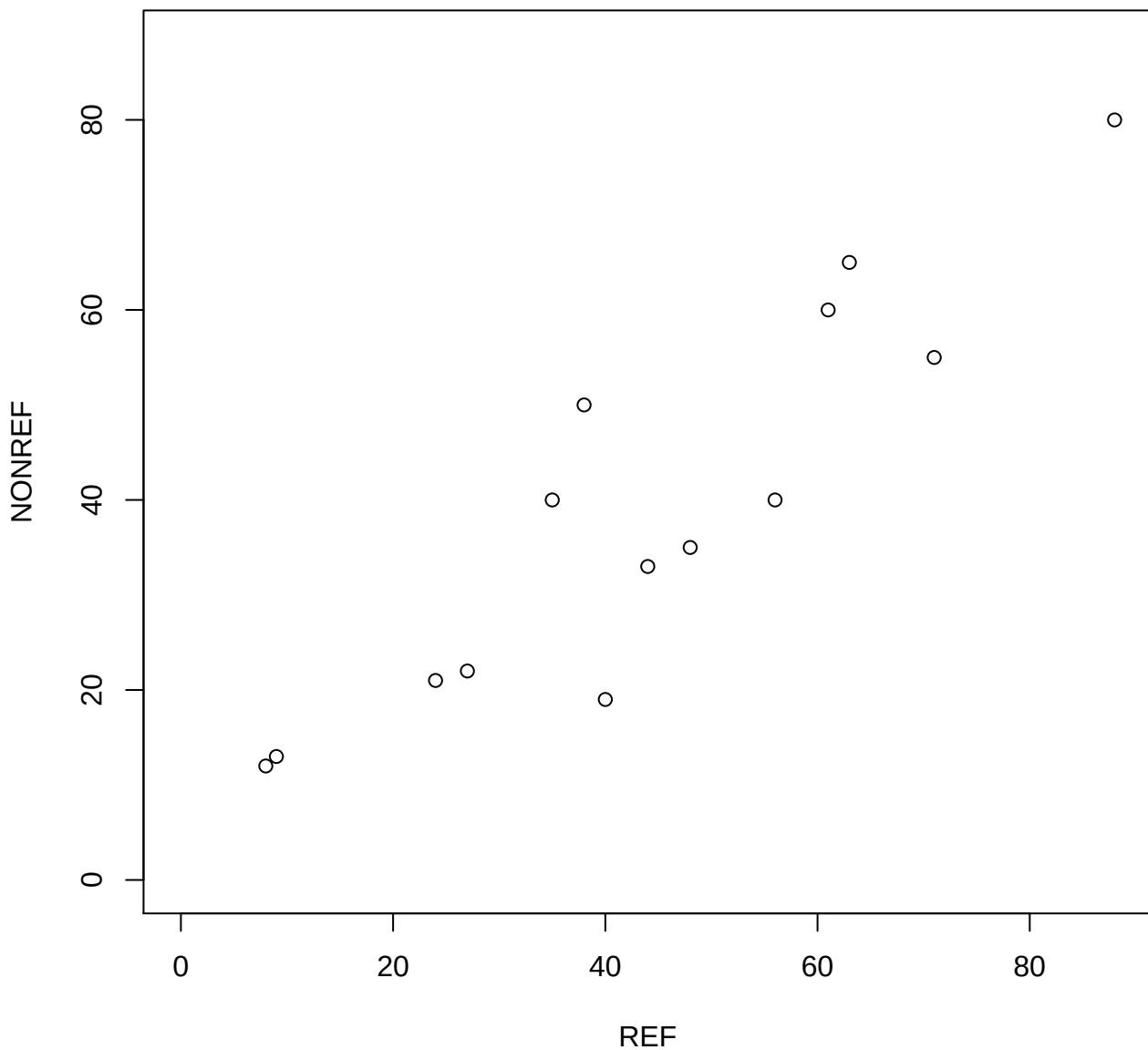
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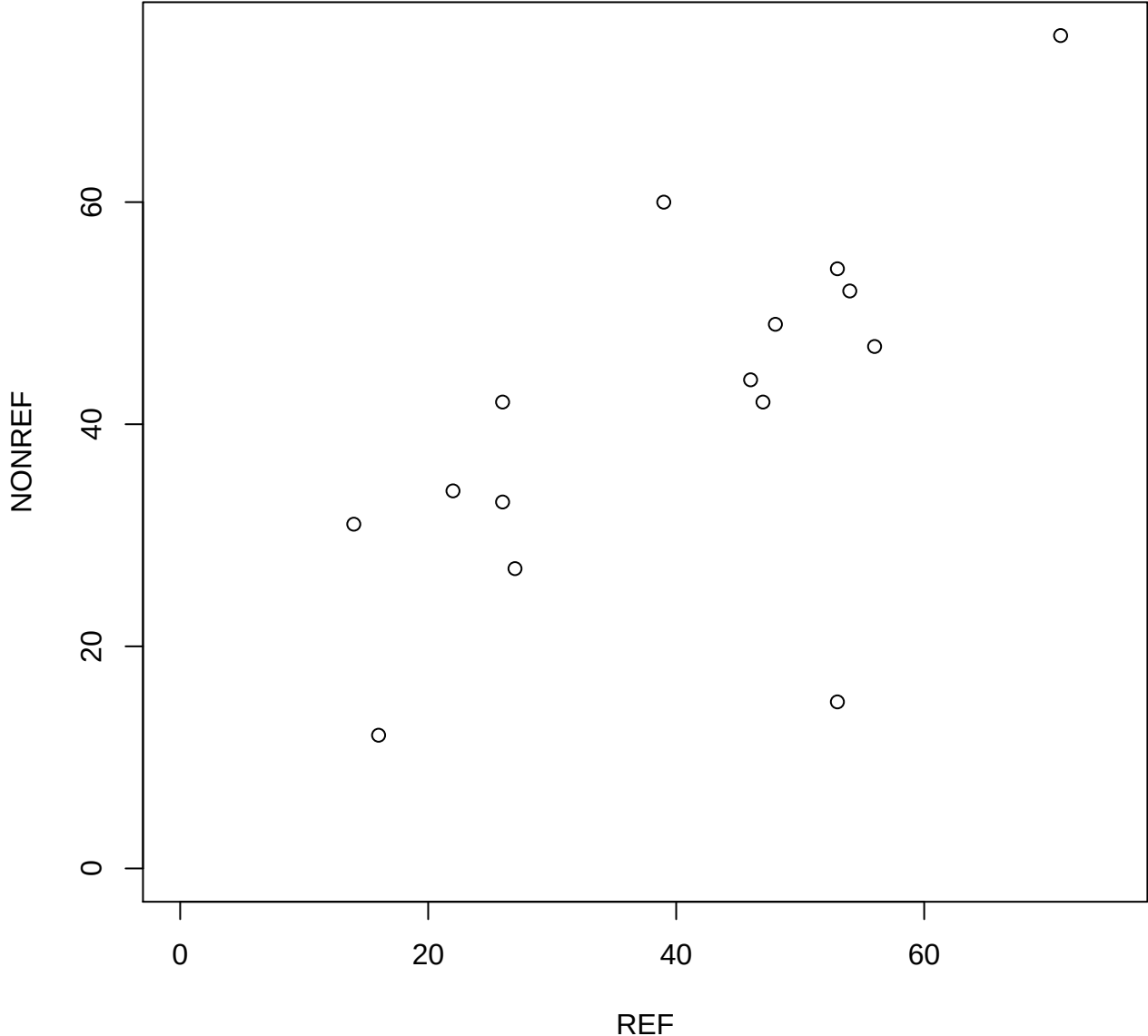
ZNF264 CLNTRN



Data 4: Haplotypes

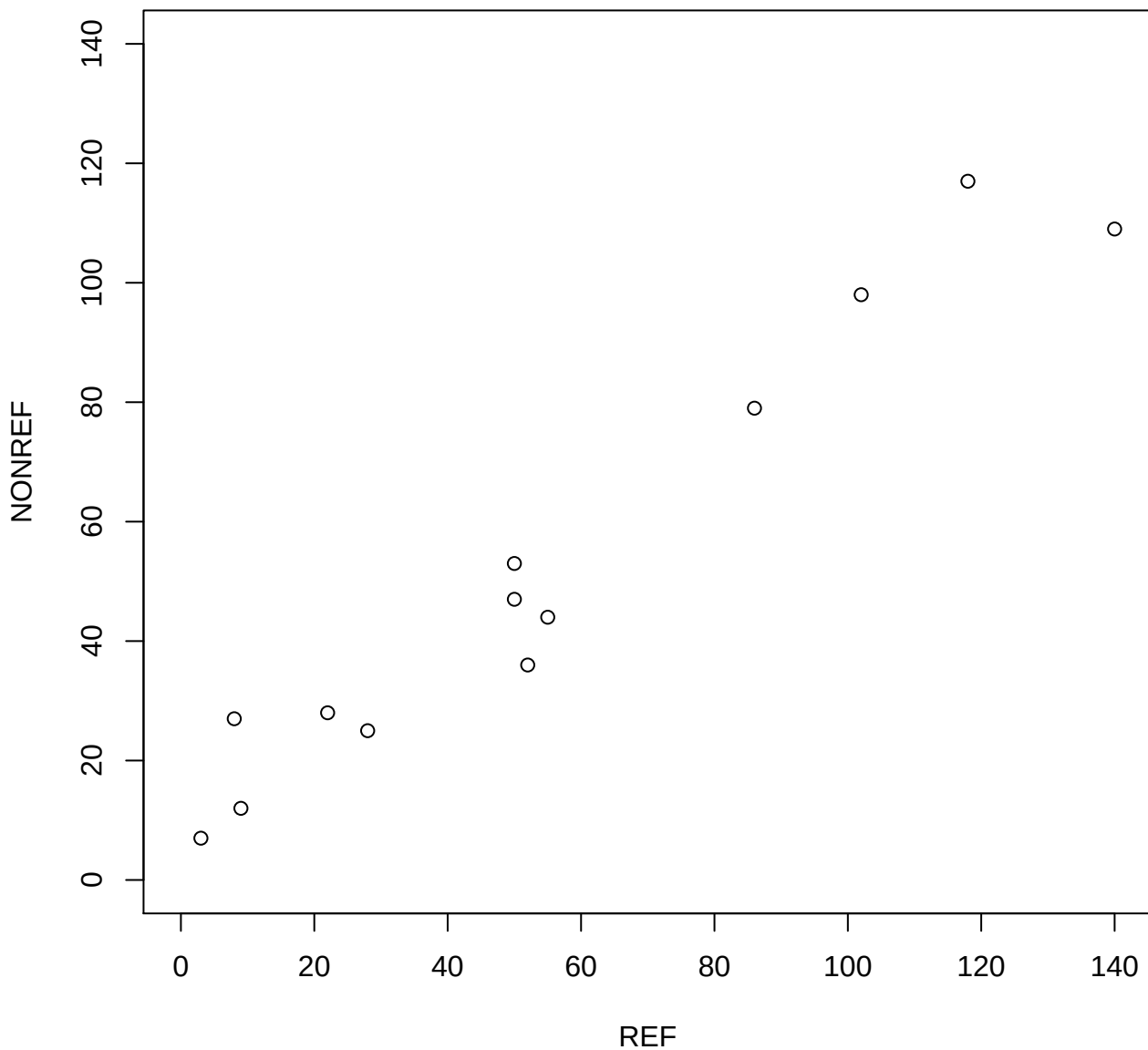
ZNF264 ESPMCS





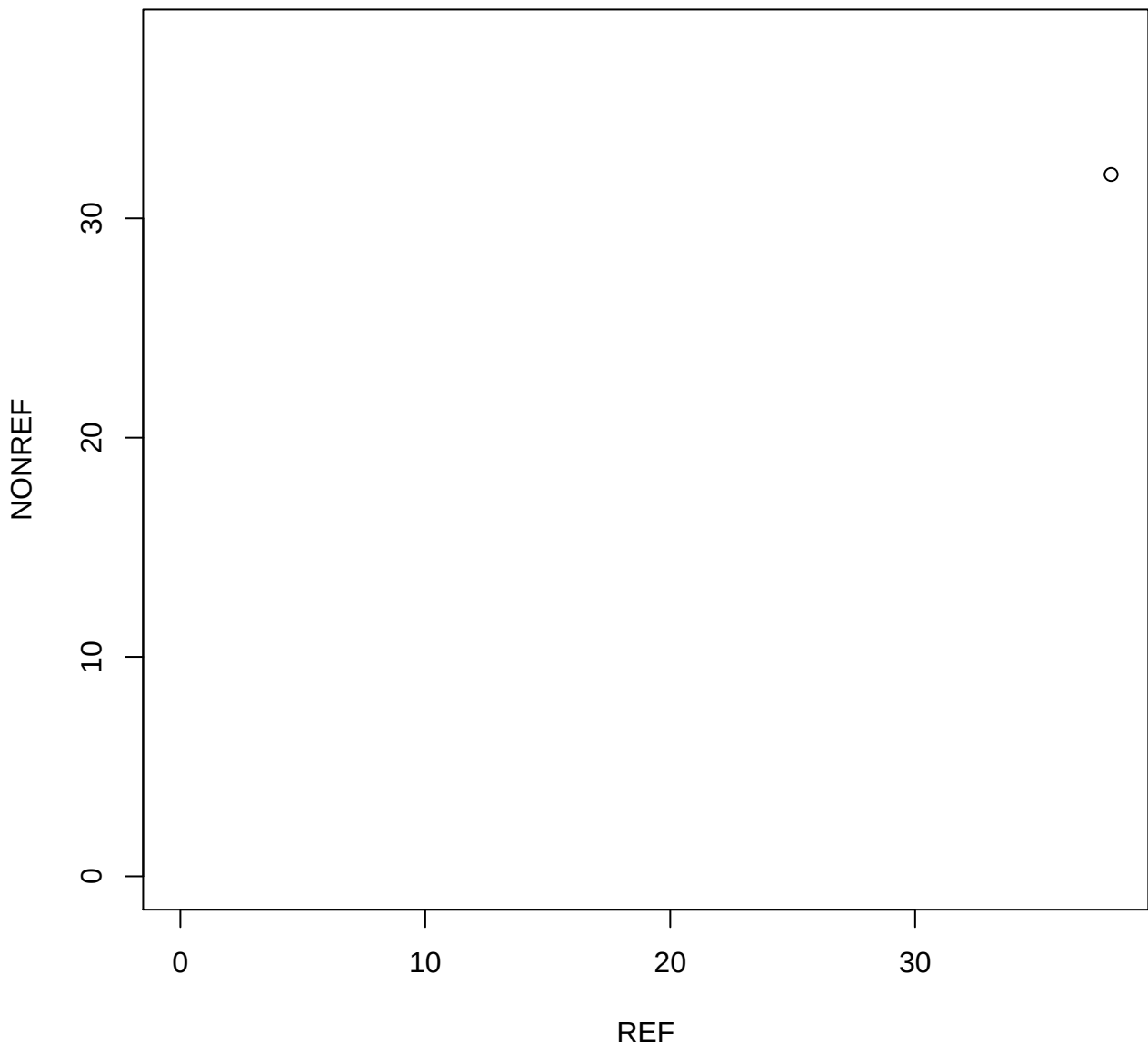
Data 4: Haplotypes

ZNF264 FIBRBLS



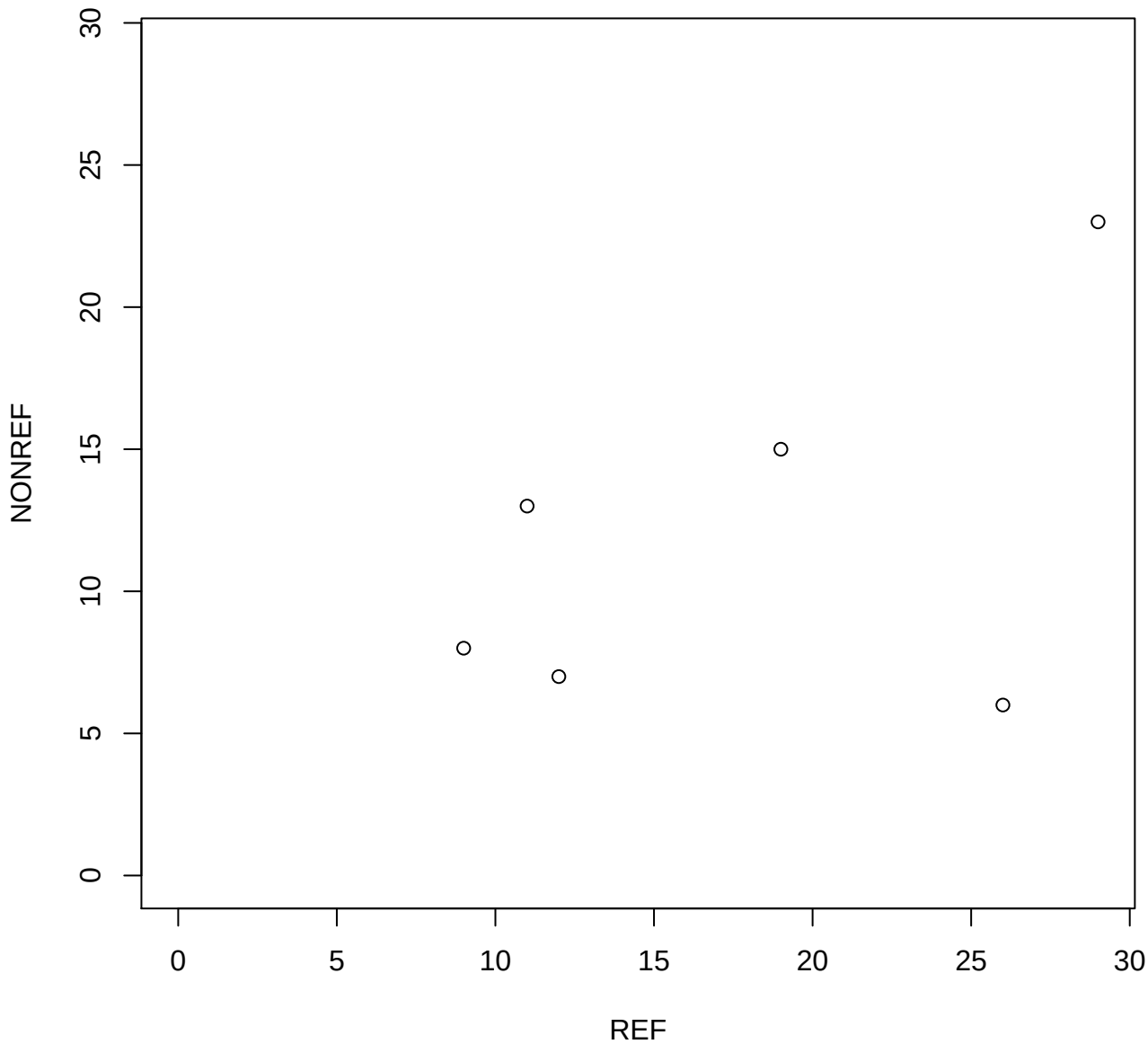
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ZNF264 FLLPNT



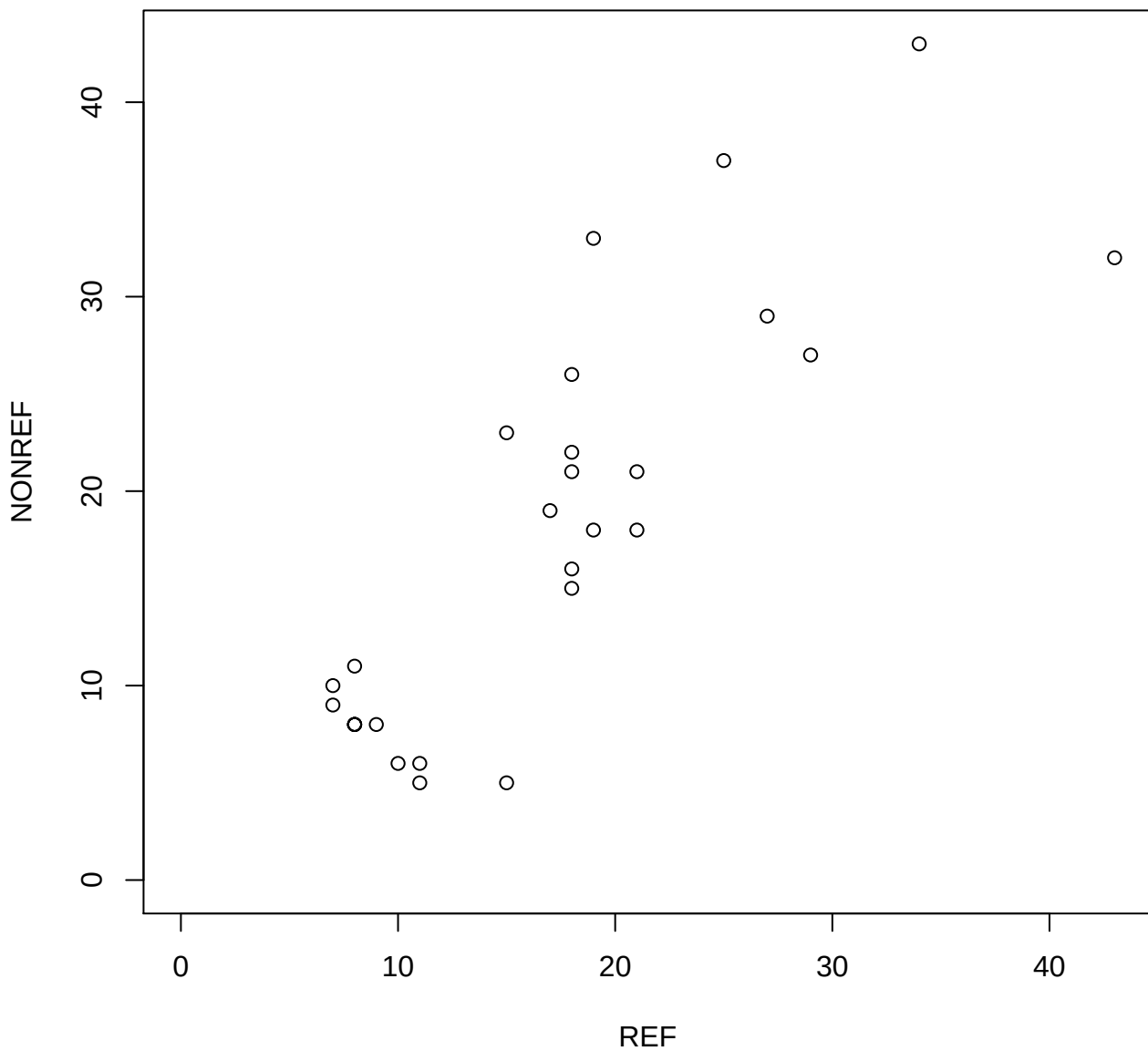
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ZNF264 GC-LCL



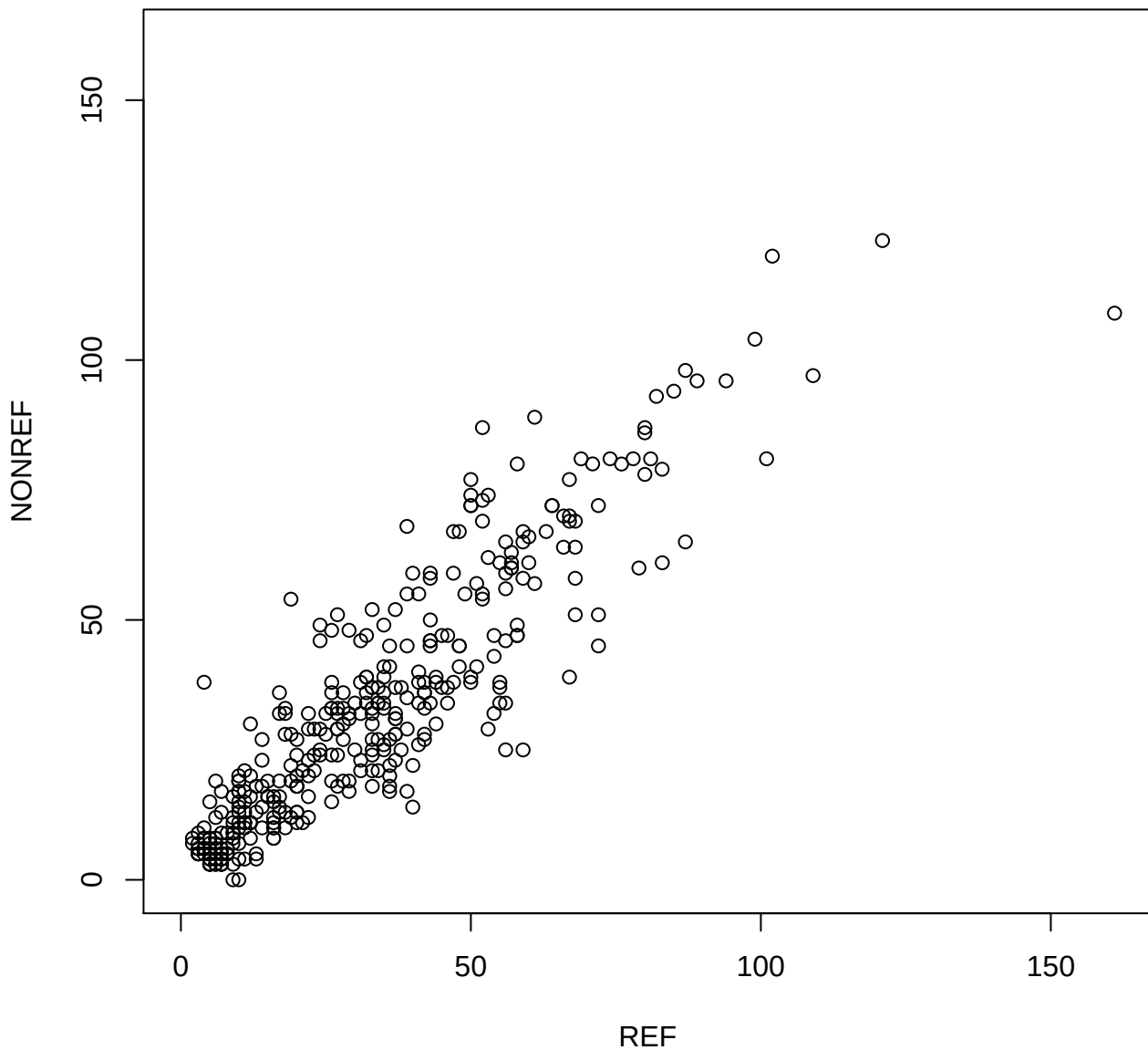
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ZNF264 GC-TCELL



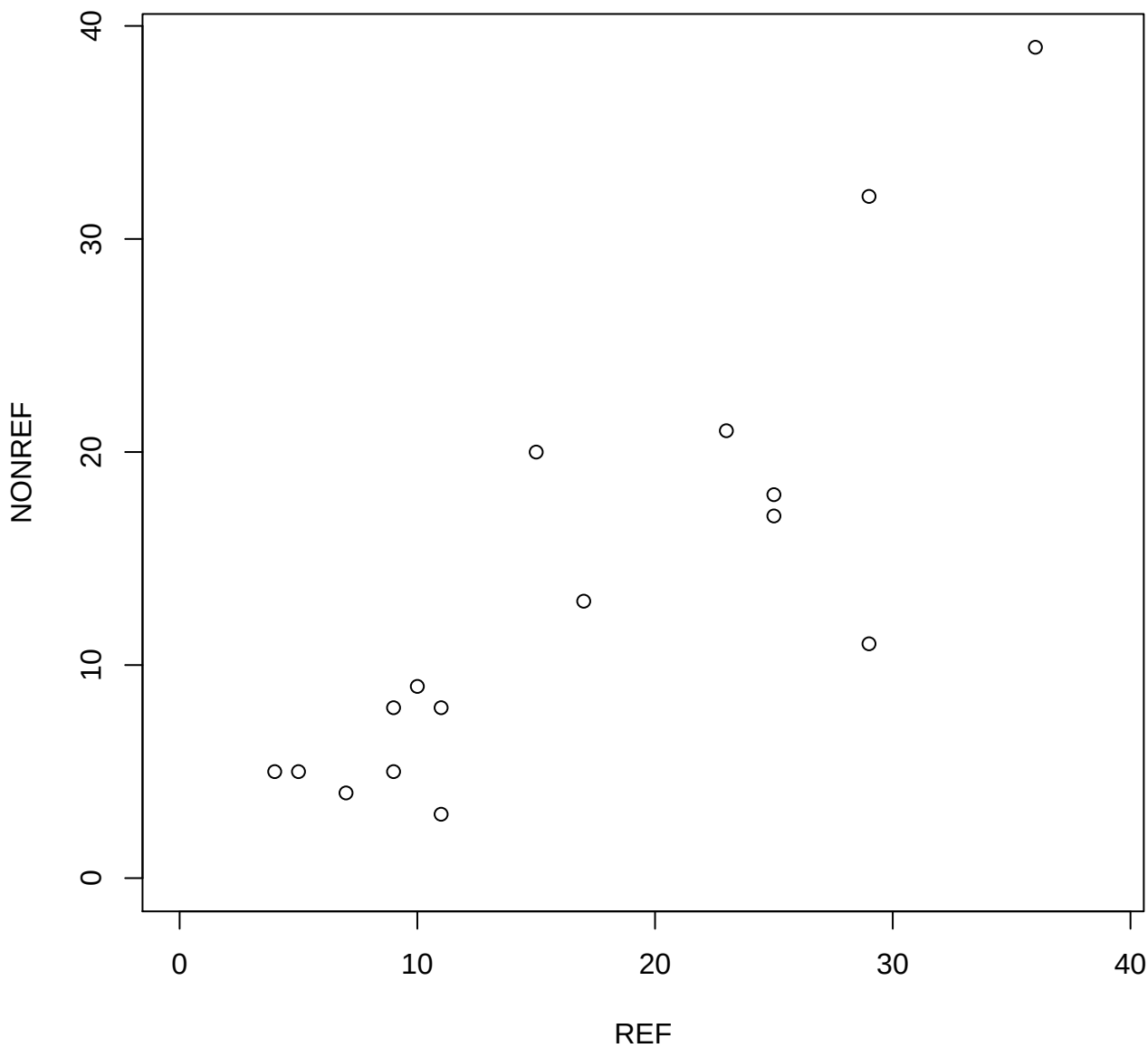
Data 4: Haplotypes

ZNF264 GD-LCL



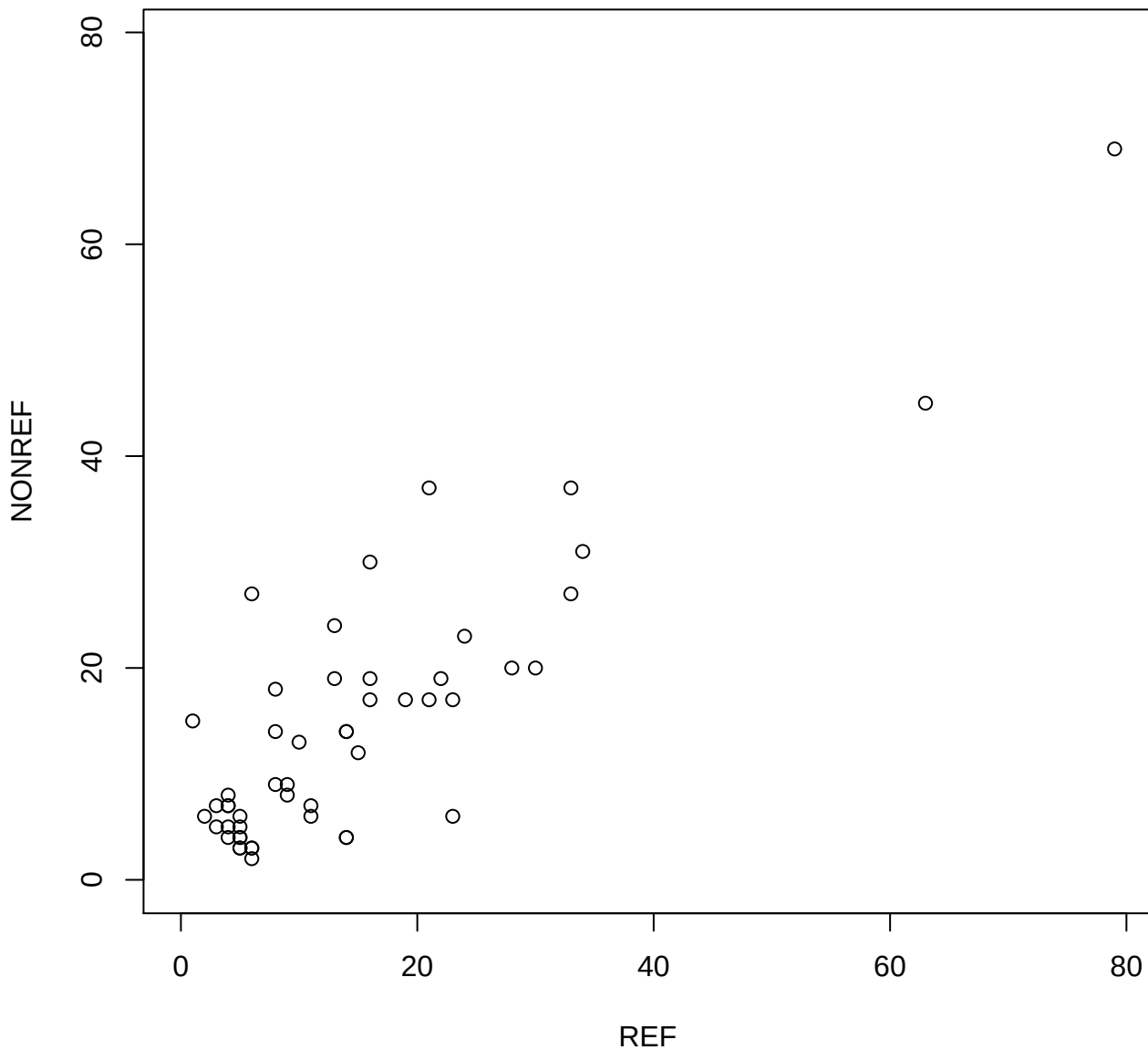
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ZNF264 HRTAA



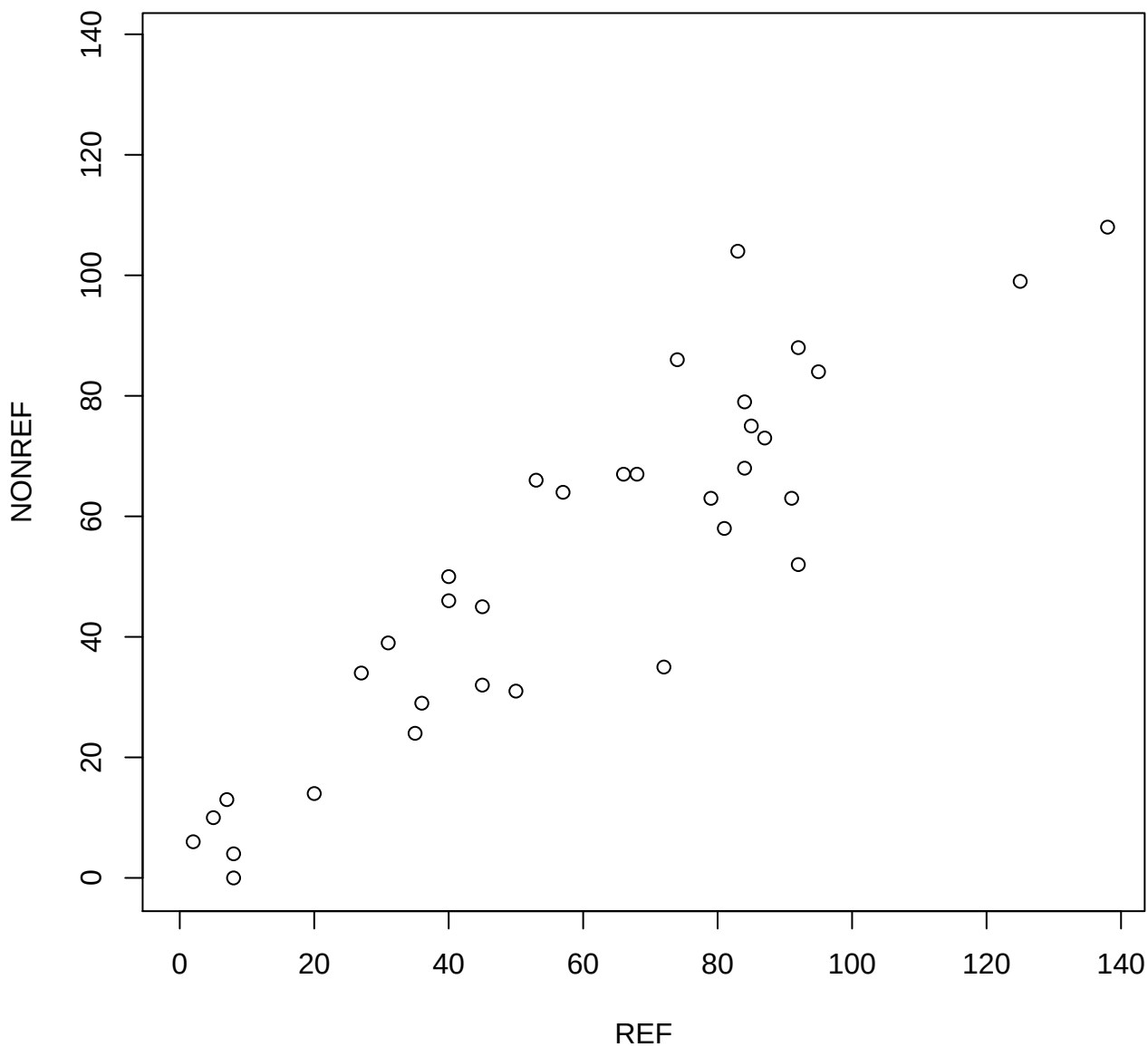
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ZNF264 HRTL



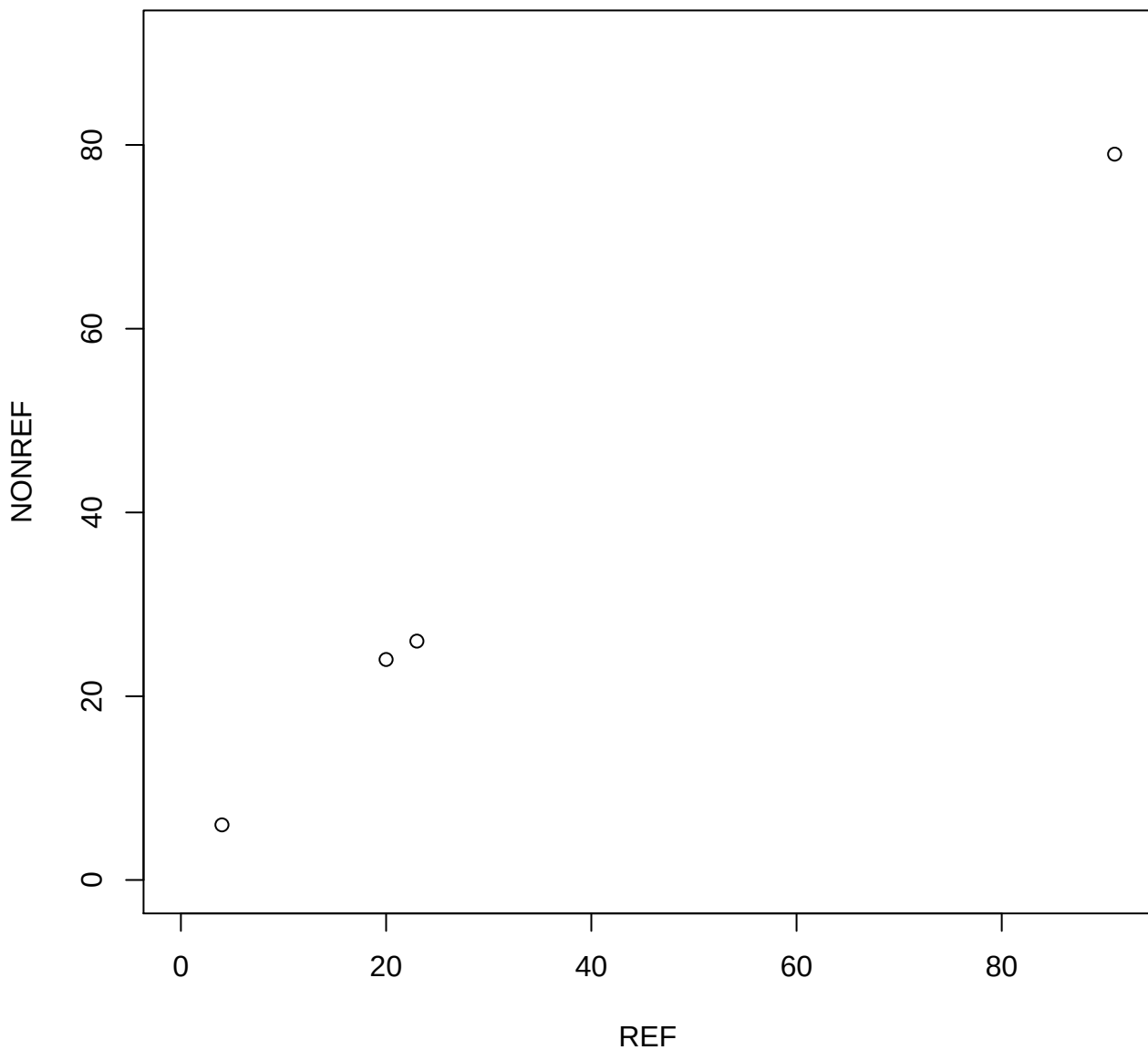
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ZNF264 LCL



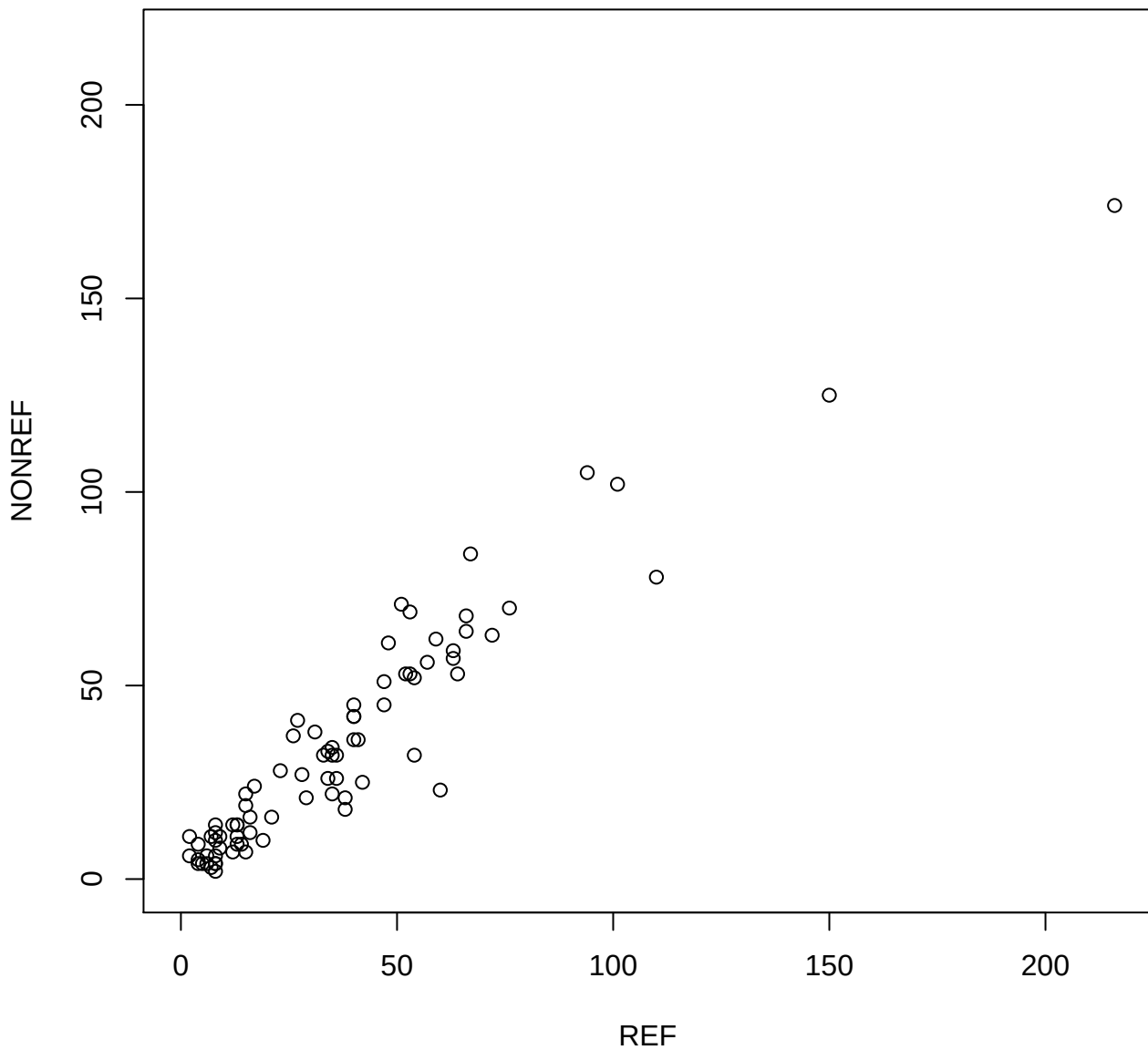
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ZNF264 LIVER



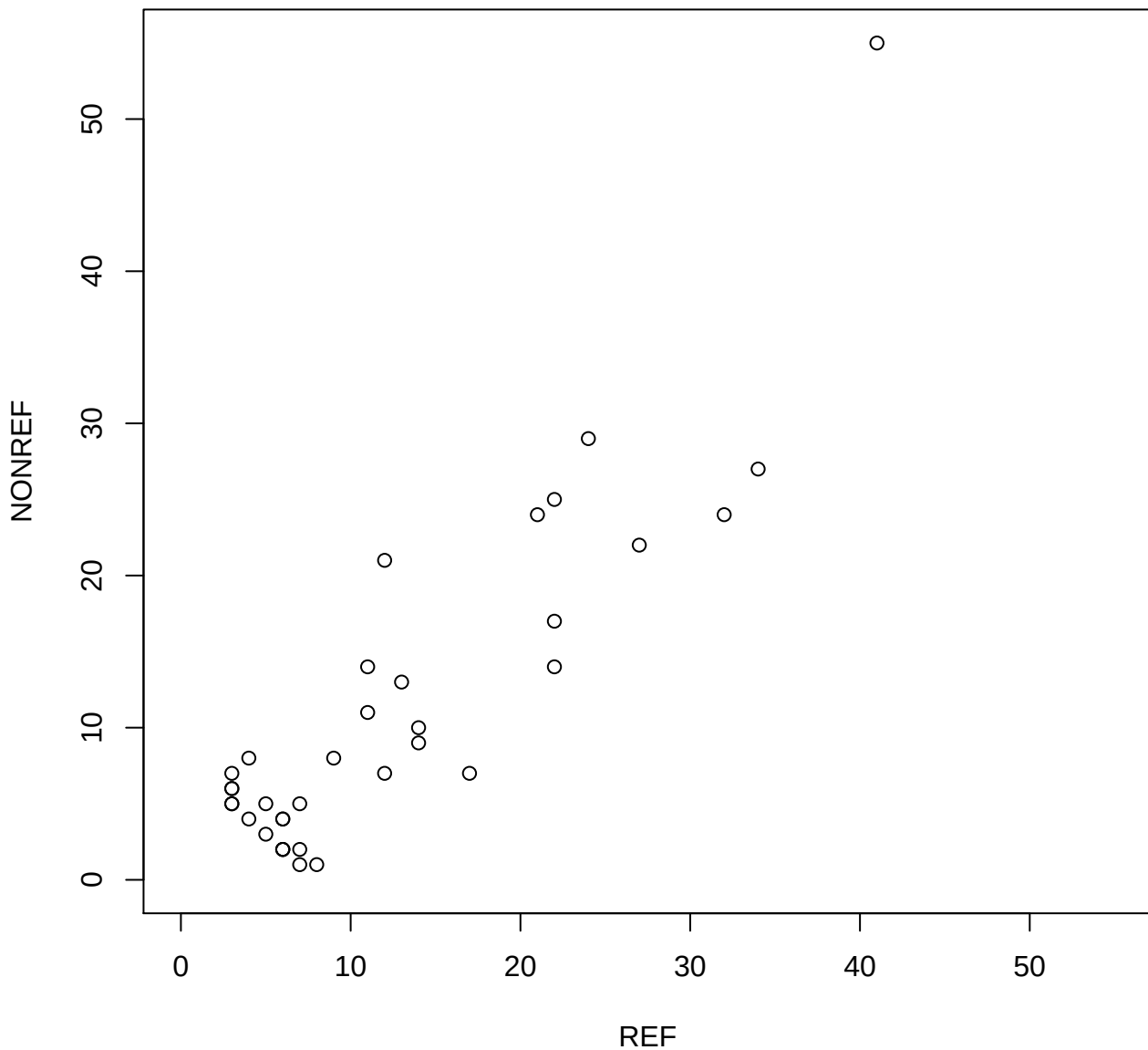
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ZNF264 LUNG



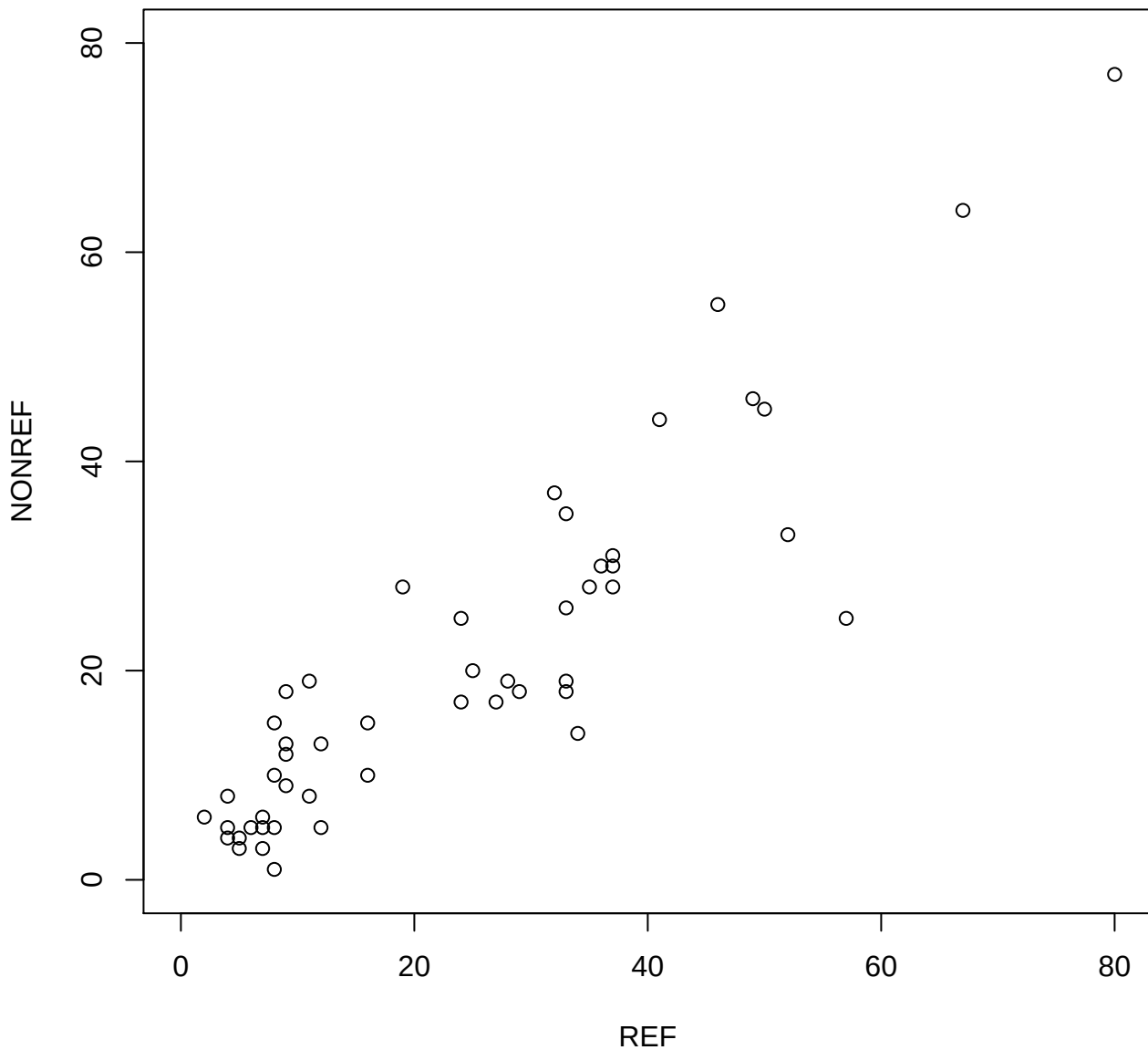
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ZNF264 MSCLSK



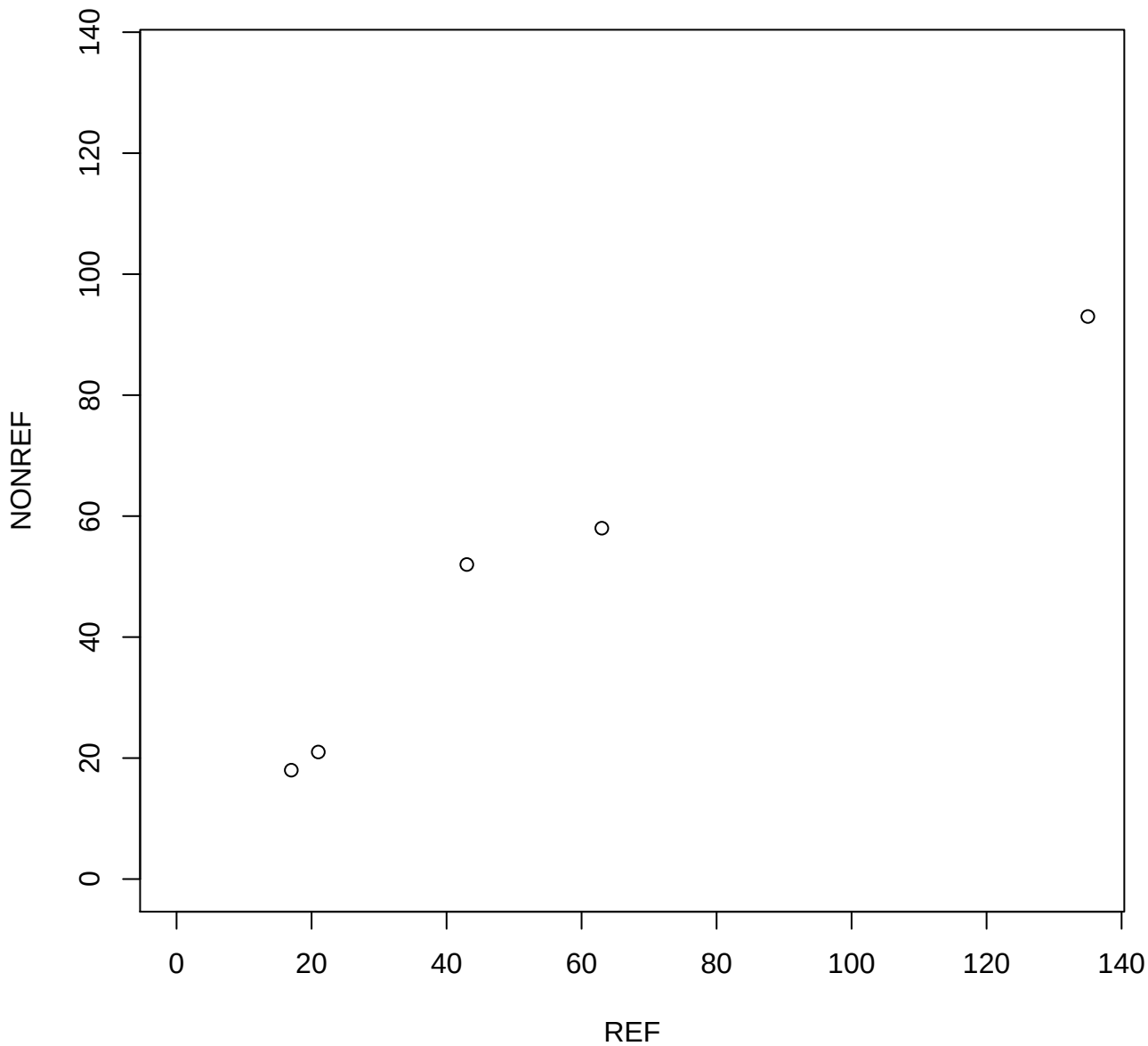
Data 4: Haplotypes

ZNF264 NERVET



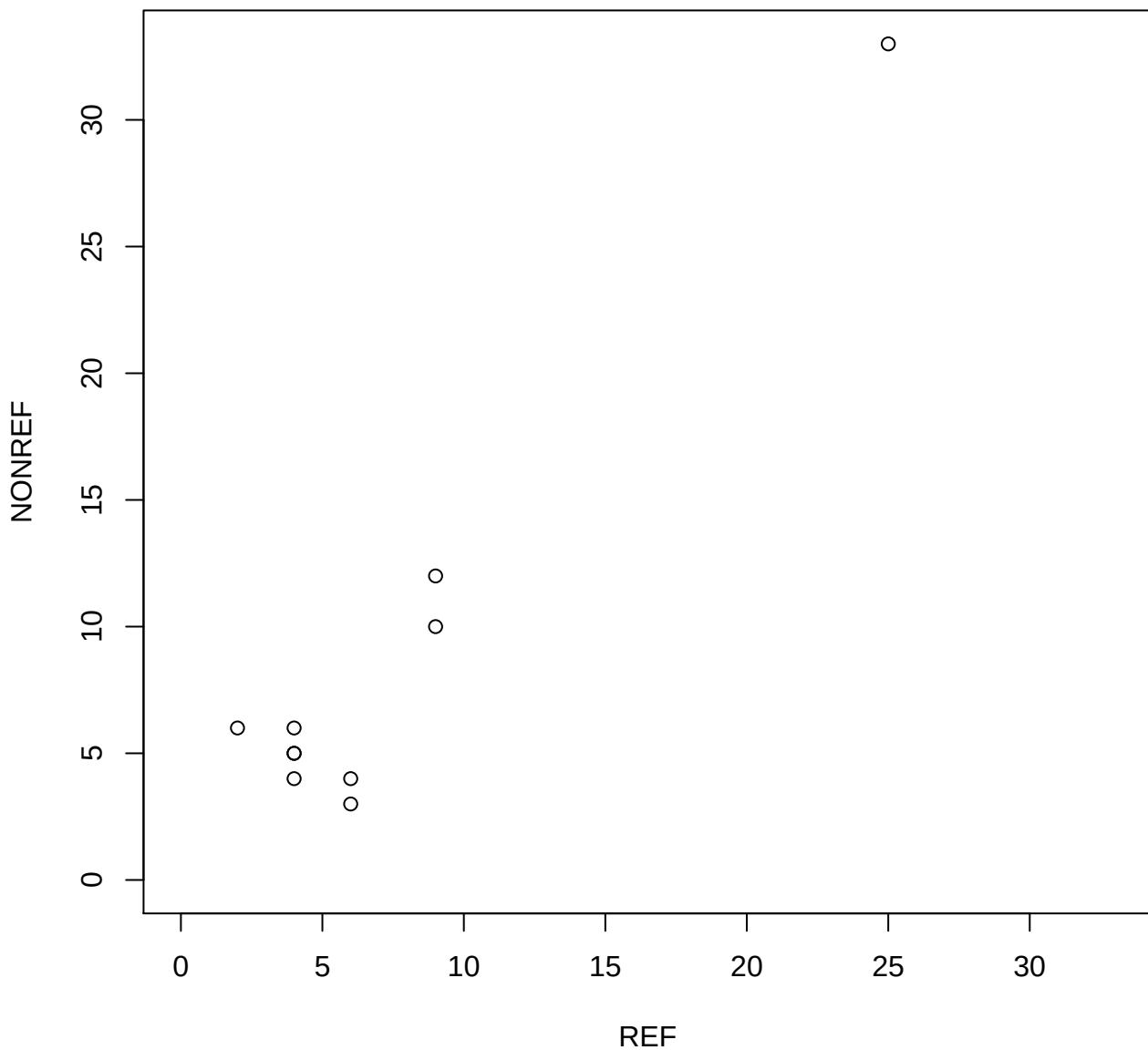
Data 4: Haplotypes

ZNF264 OVARY



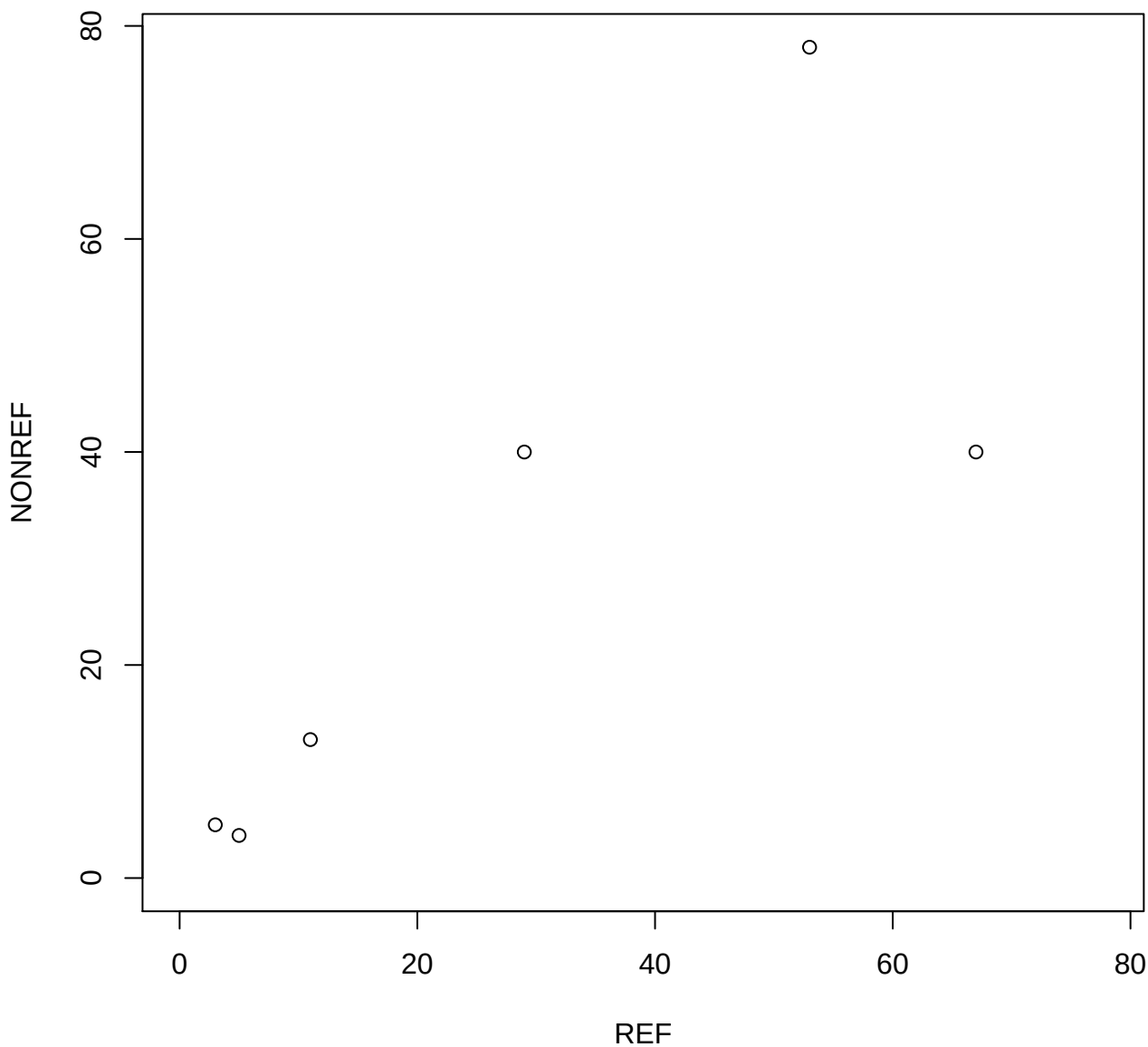
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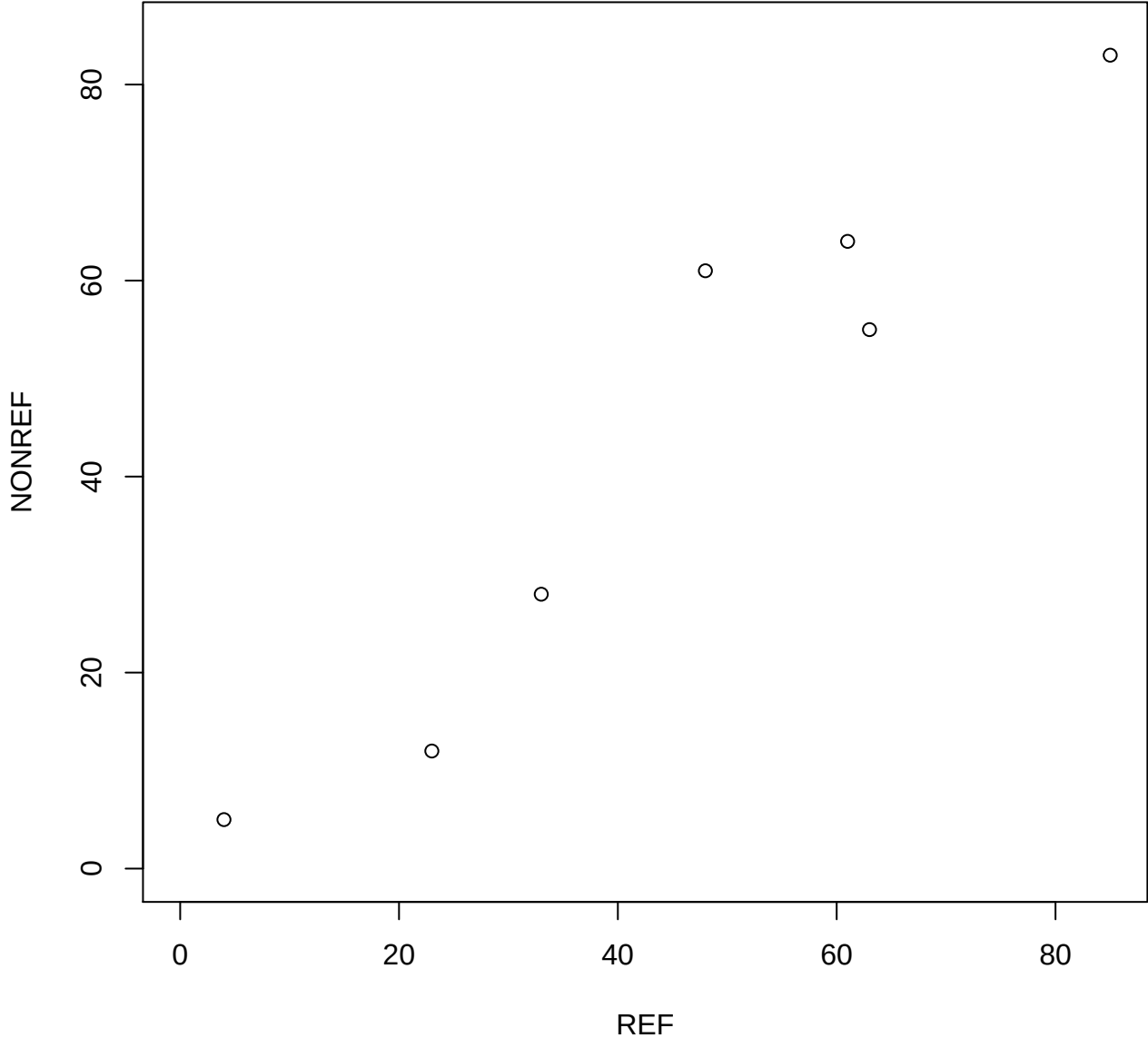
ZNF264 PNCREAS



Data 4: Haplotypes

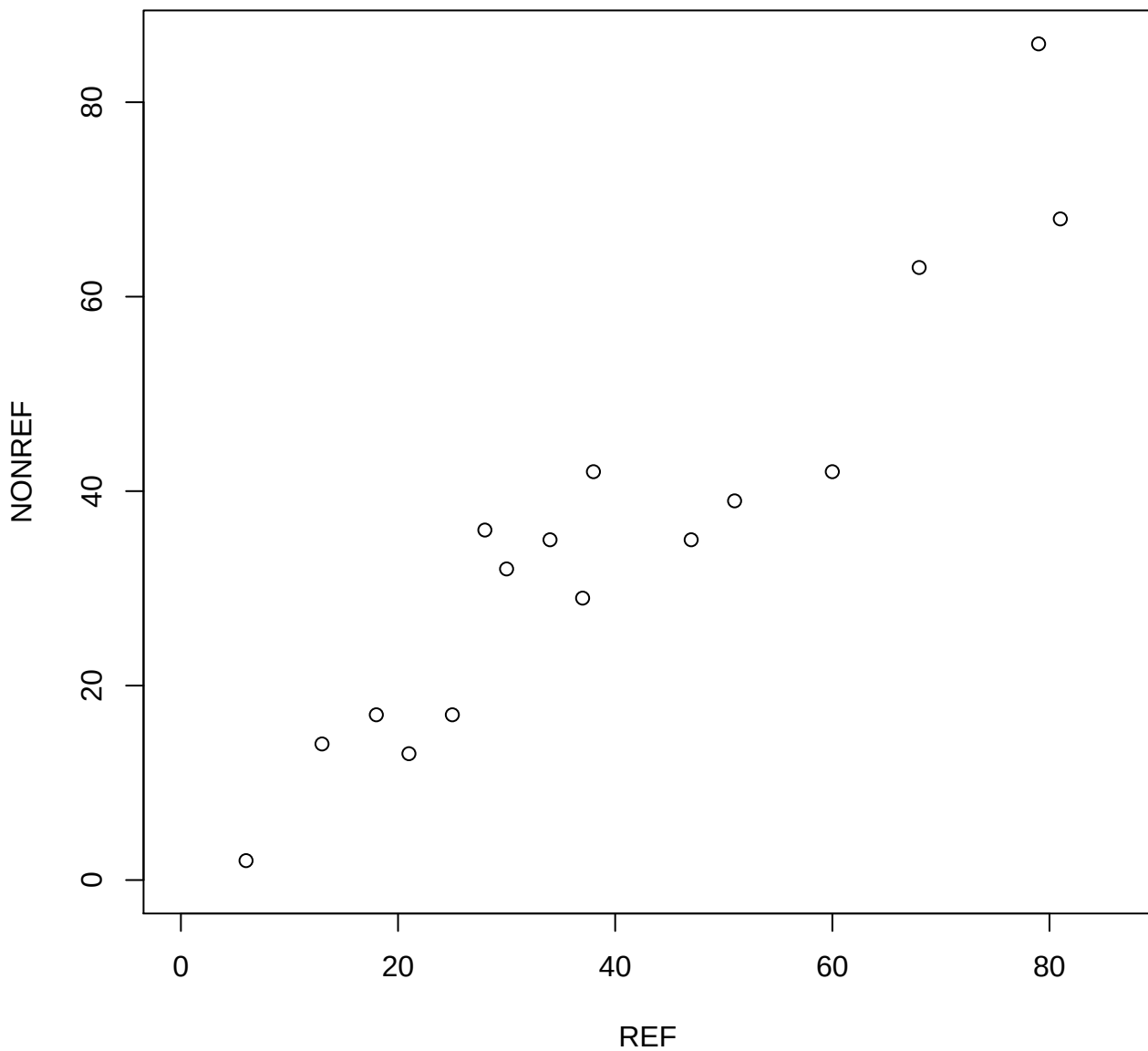
ZNF264 PRSTTE





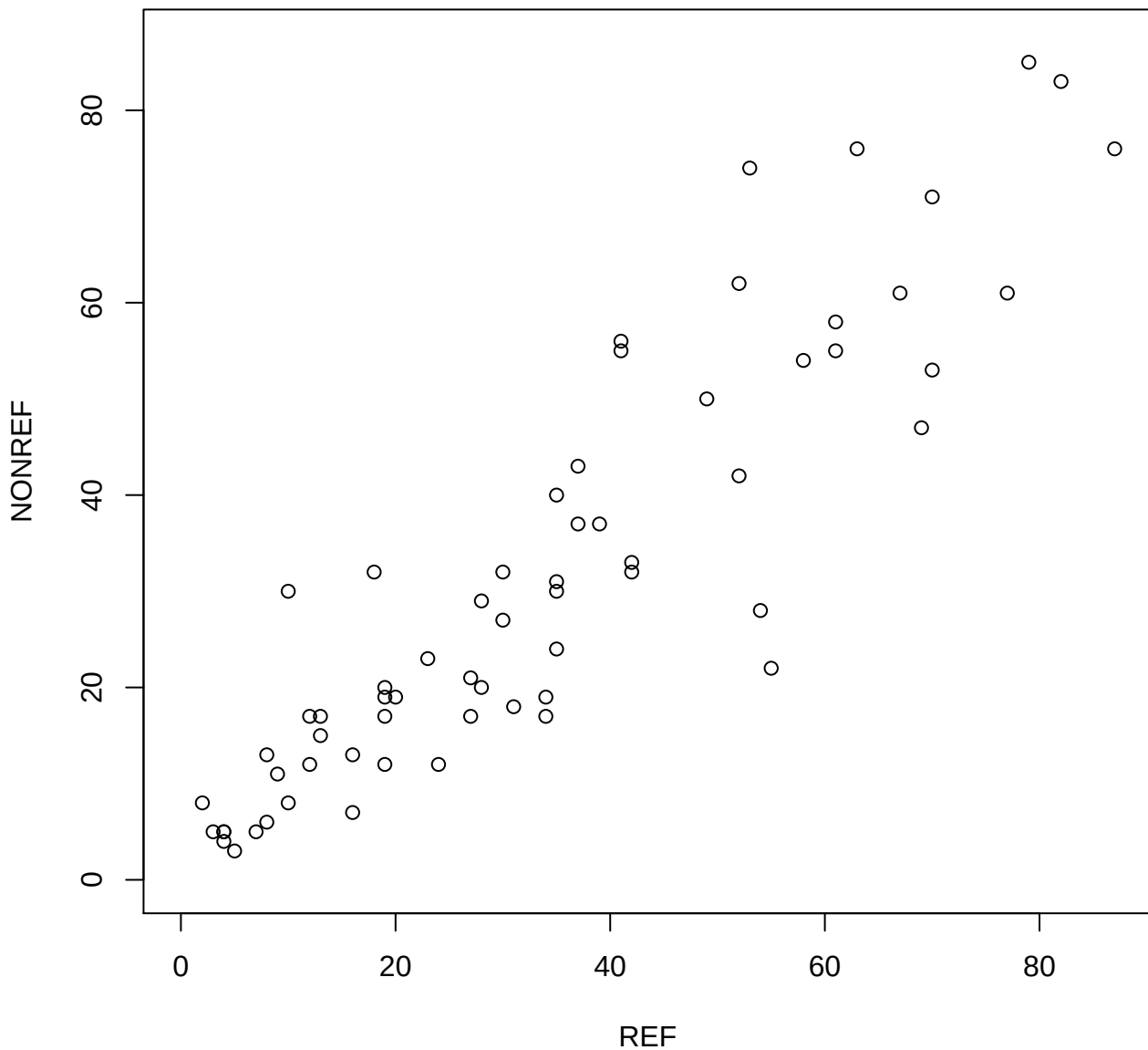
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ZNF264 SKINNS



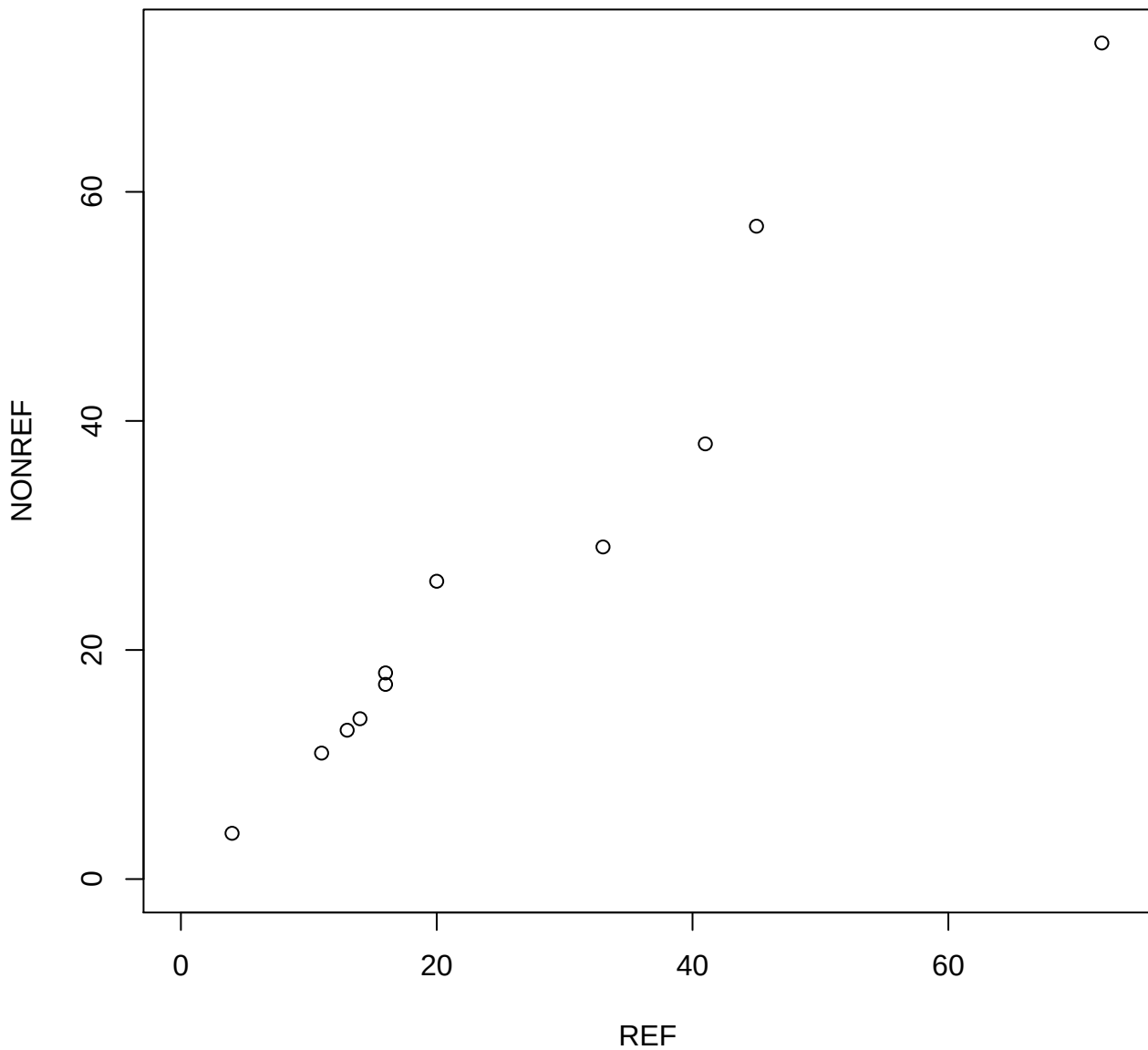
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ZNF264 SKINS



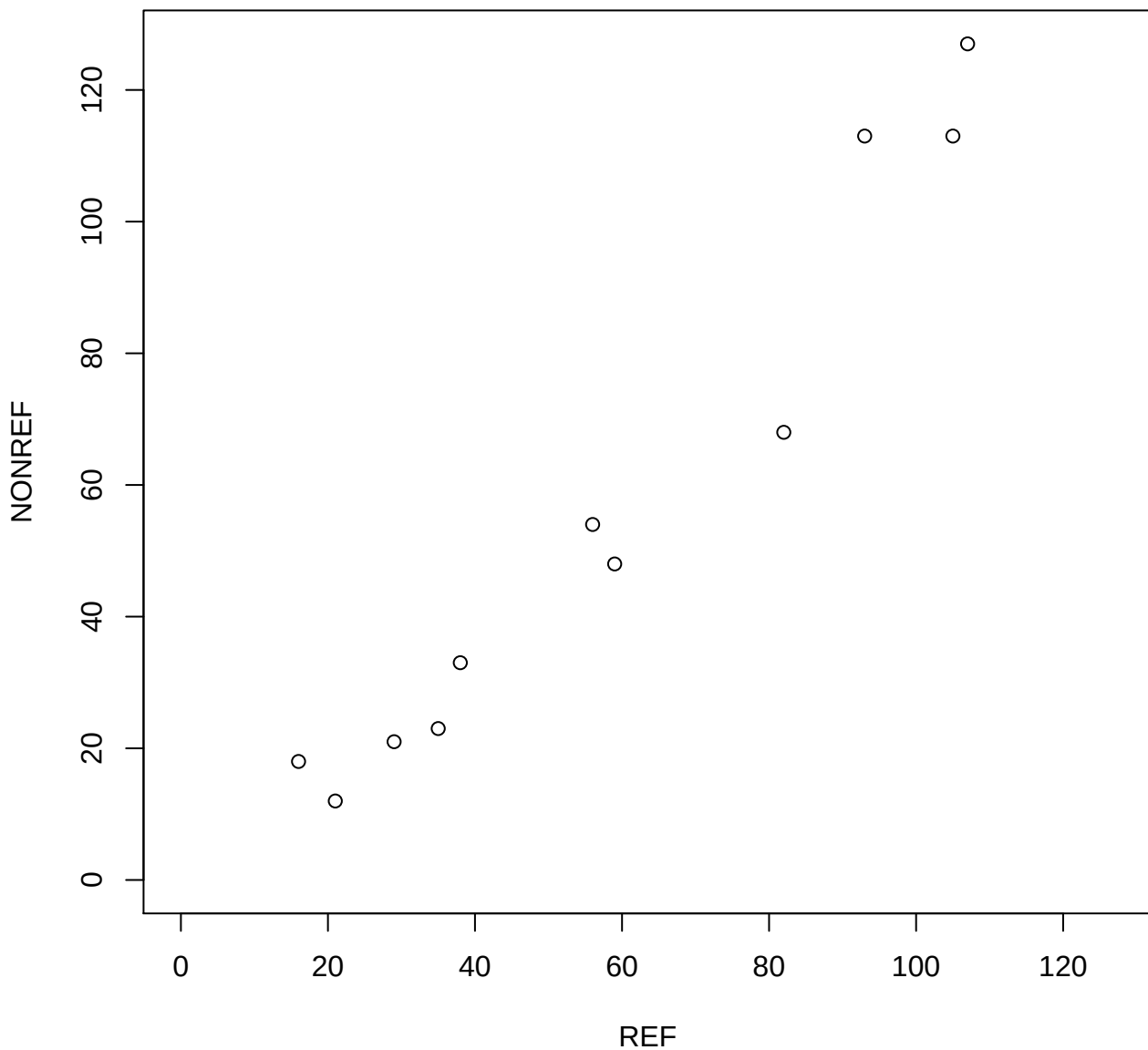
Data 4: Haplotypes

ZNF264 STMACH



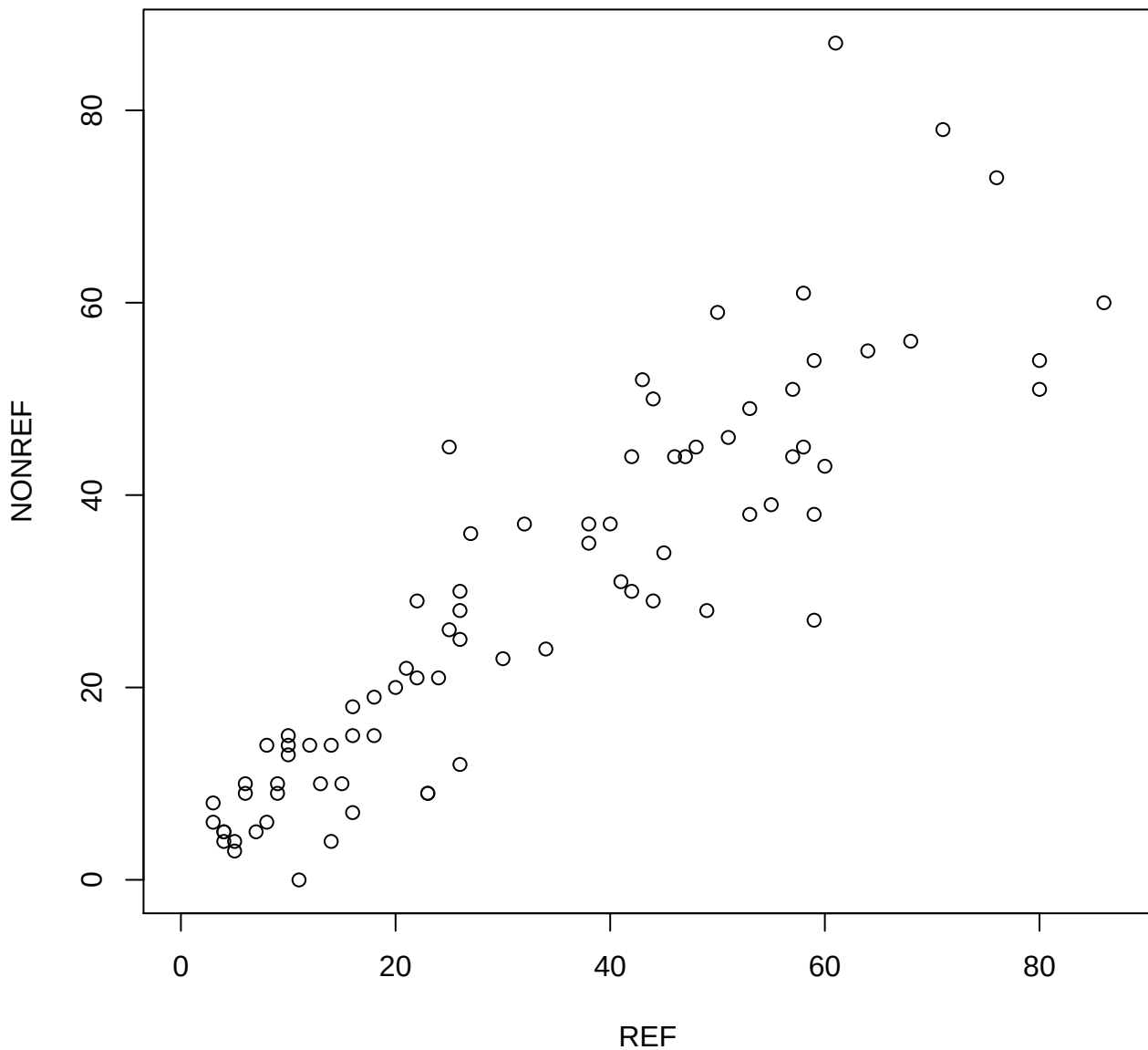
Data 4: Haplotypes

ZNF264 TESTIS



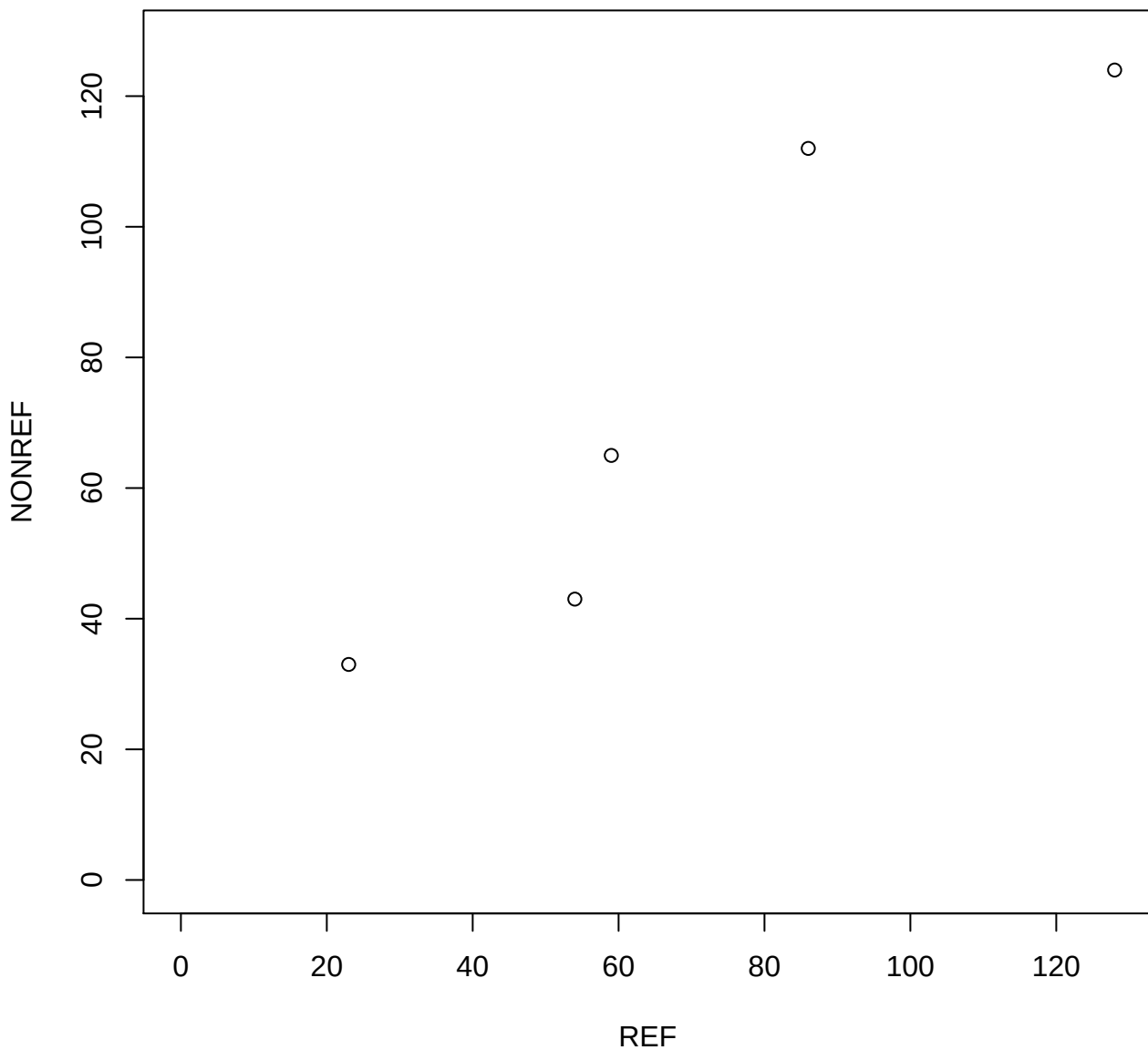
Data 4: Haplotypes

ZNF264 THYROID



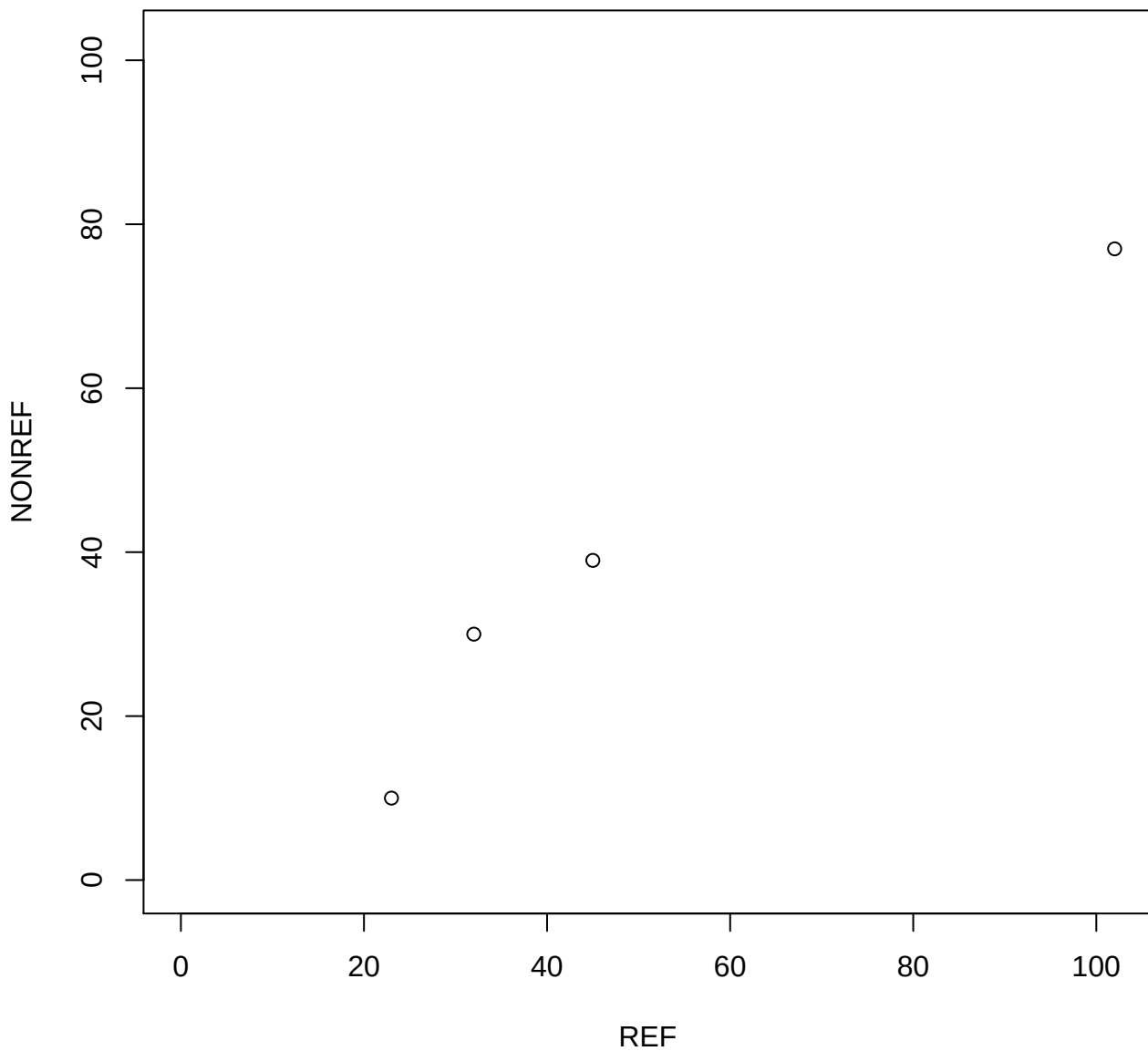
Data 4: Haplotypes

ZNF264 UTERUS



Data 4: Haplotypes

ZNF264 VAGINA



Data 4: Haplotypes

ZNF264 WHLBLD

