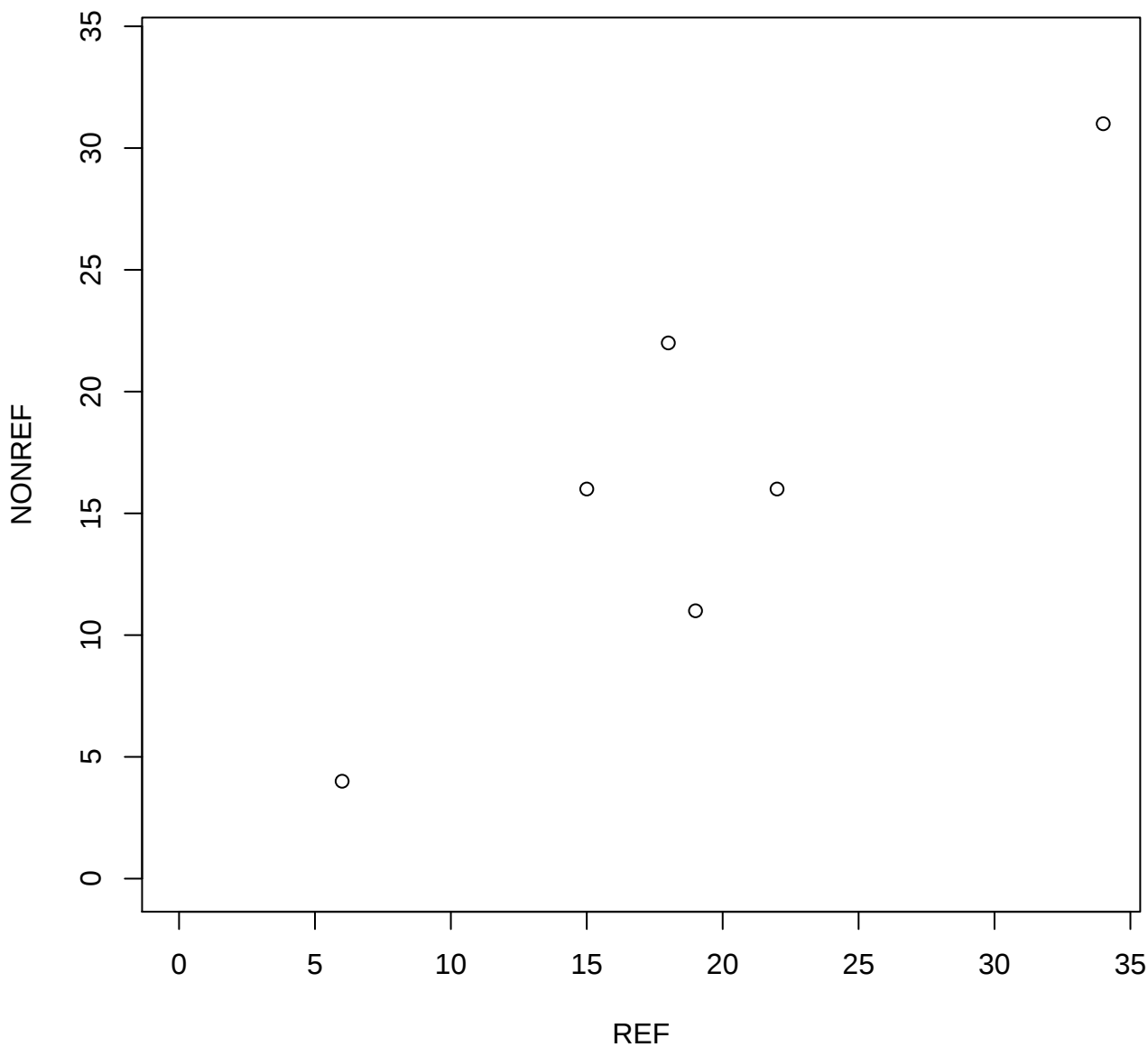


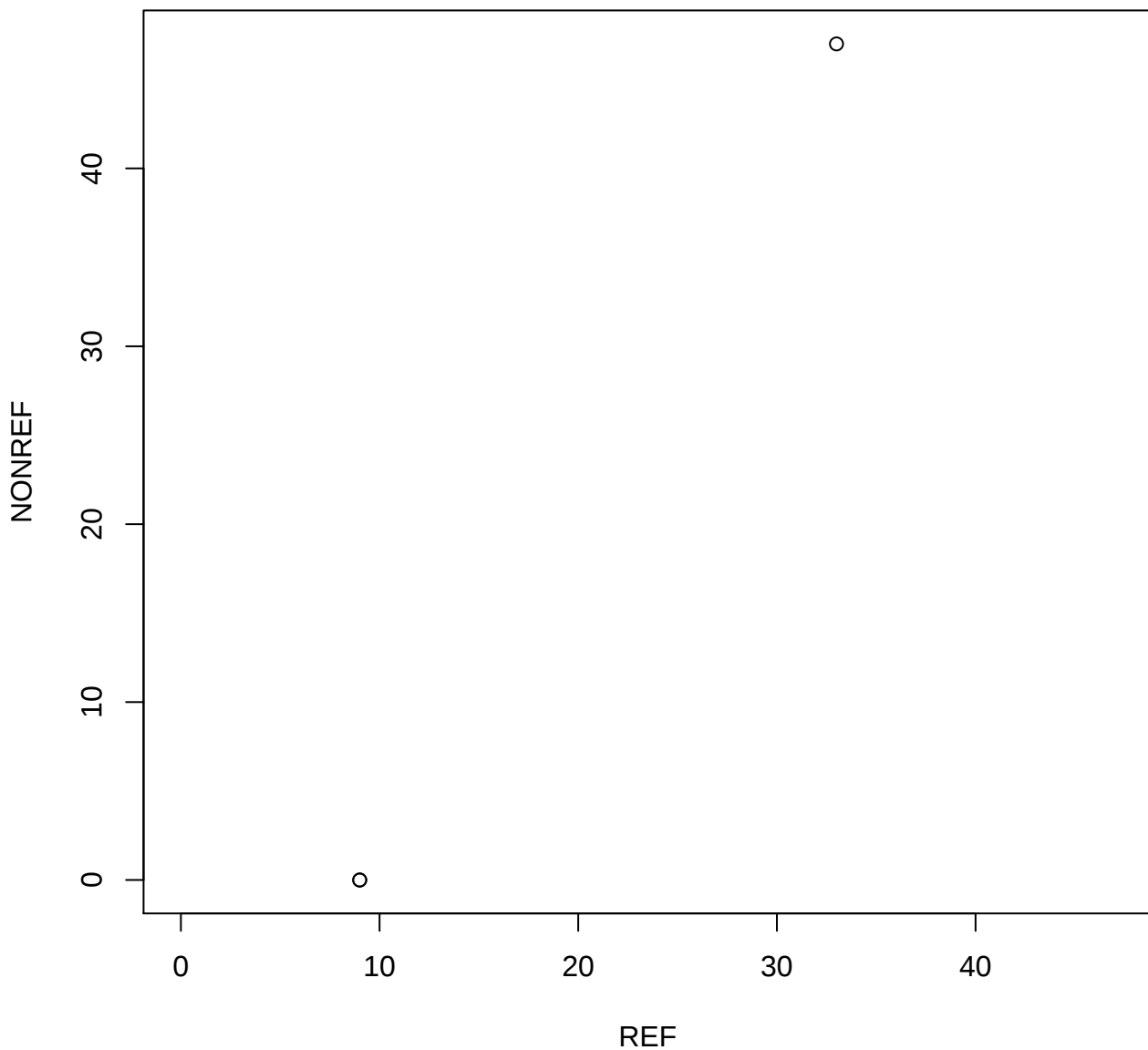
DATA 2: Haplotypes

CPA4 ADPSBQ



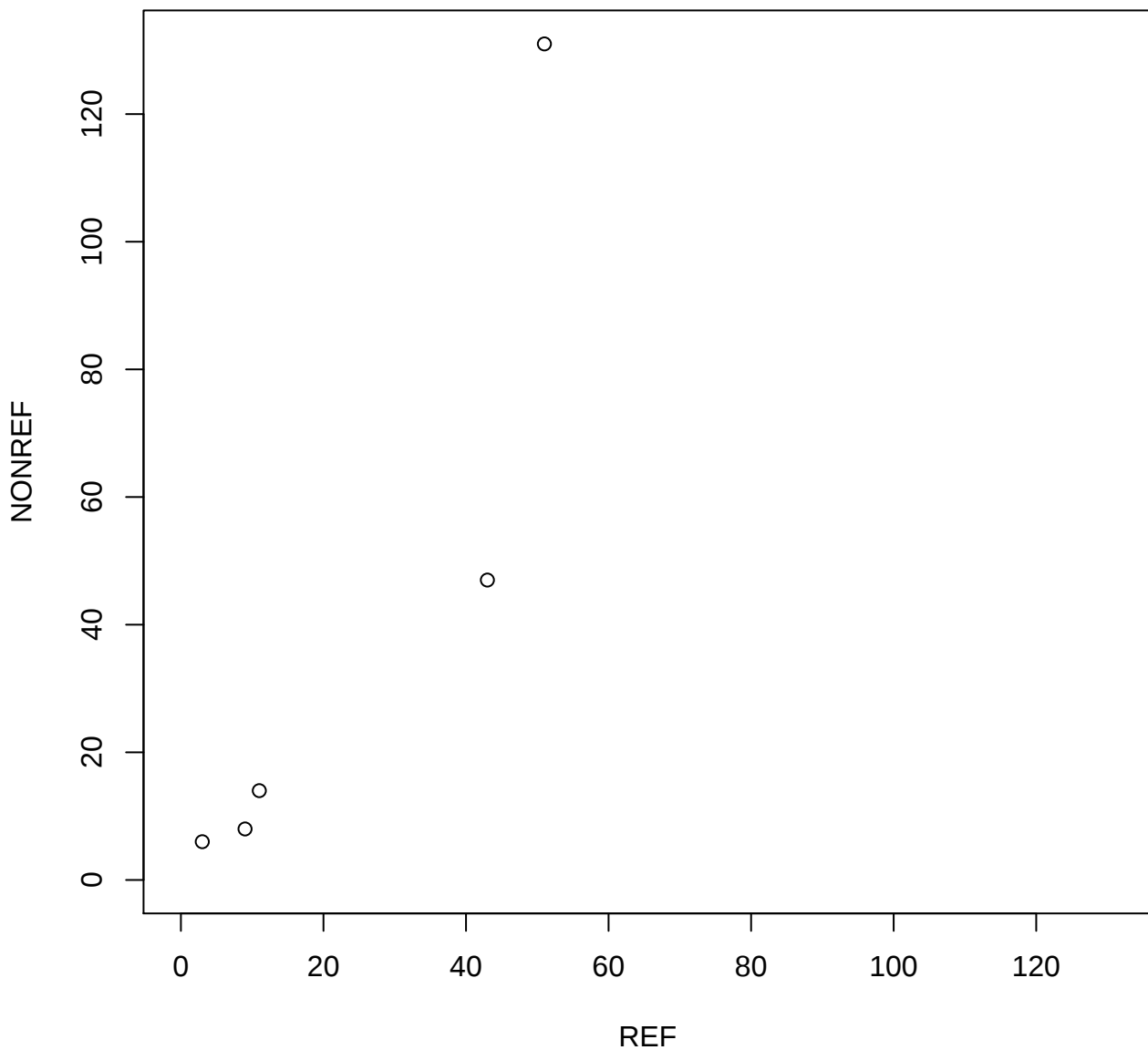
DATA 2: Haplotypes

CPA4 ADPVSC



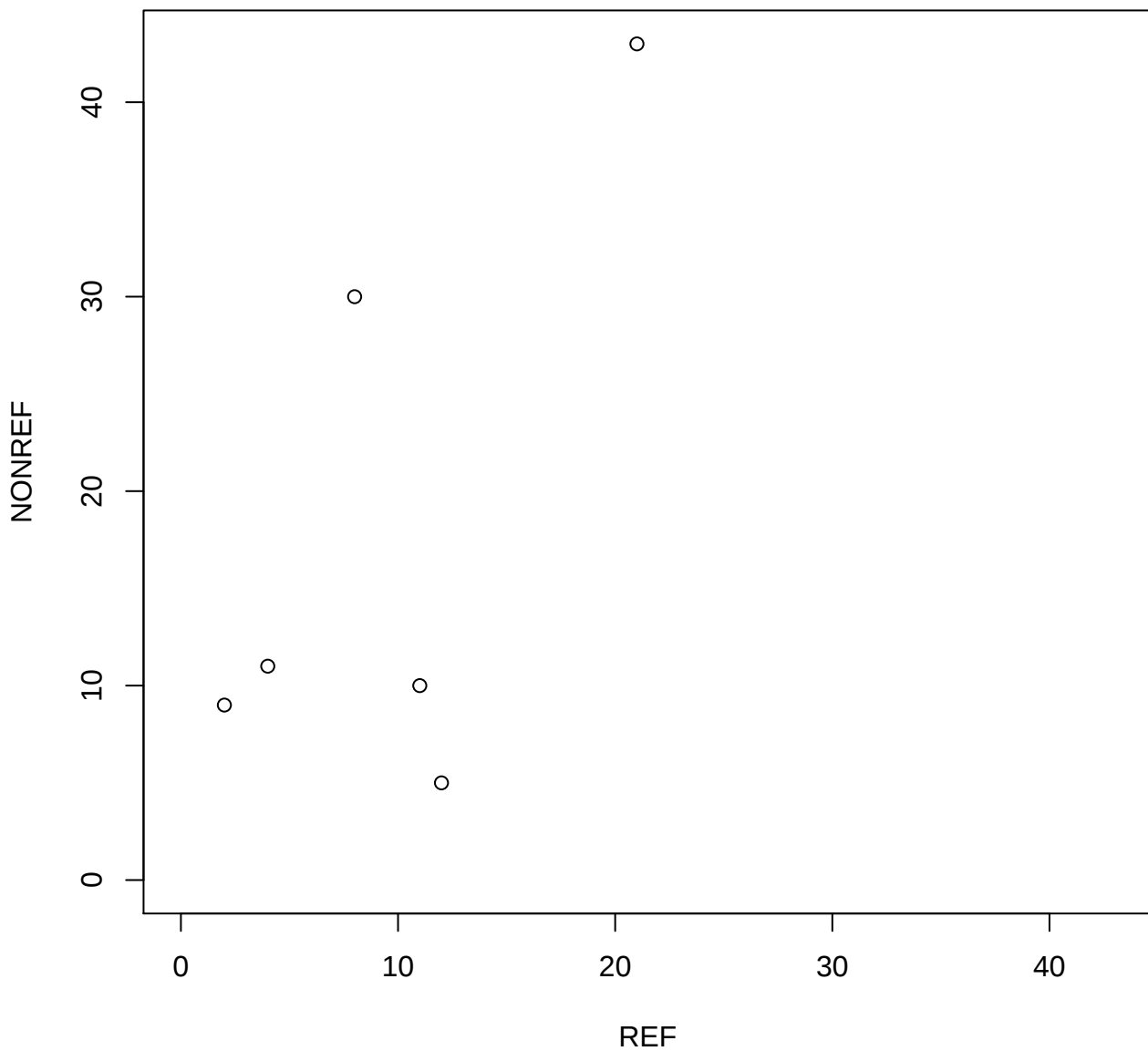
DATA 2: Haplotypes

CPA4 ADRNLG



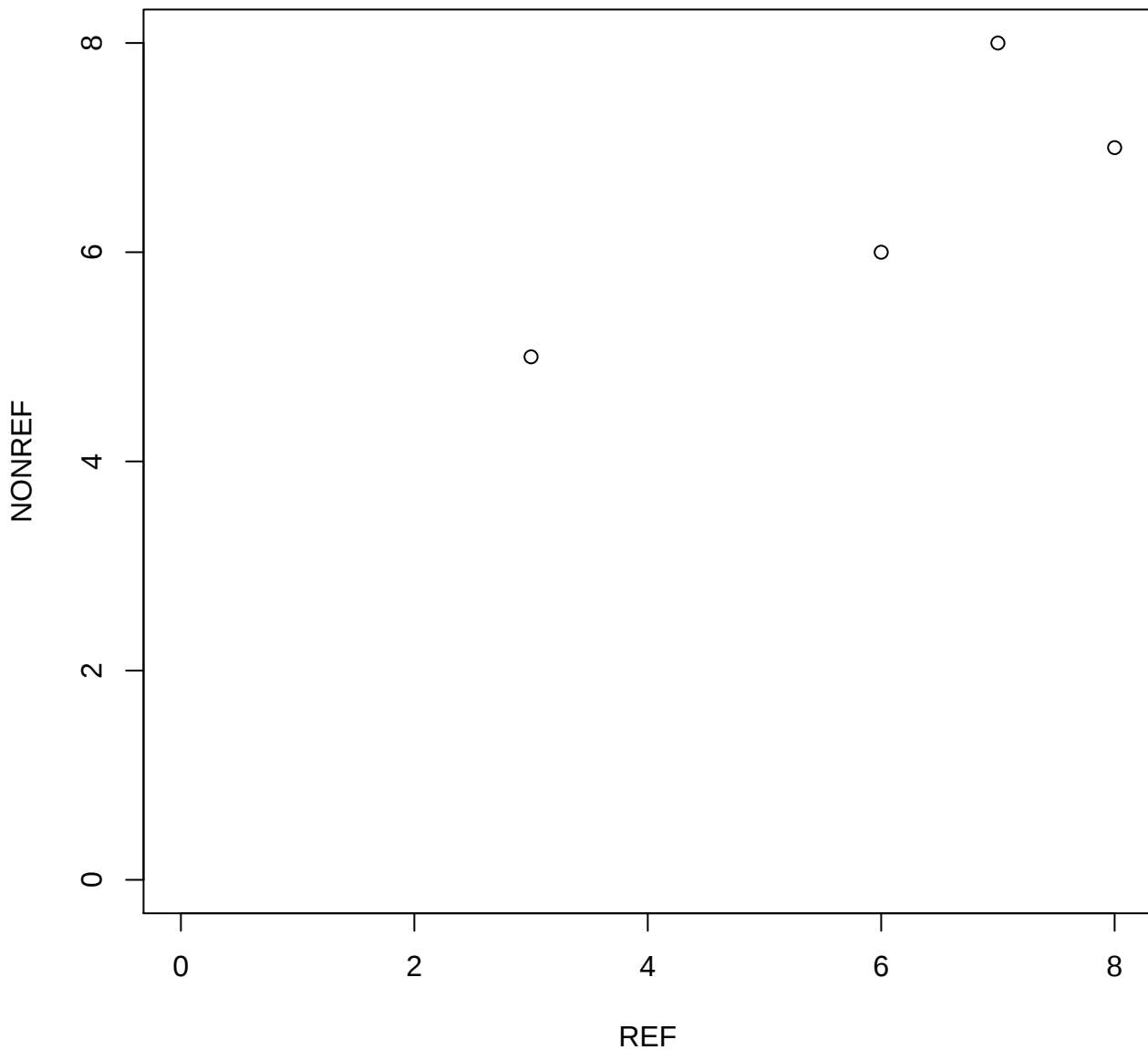
DATA 2: Haplotypes

CPA4 BRAIN



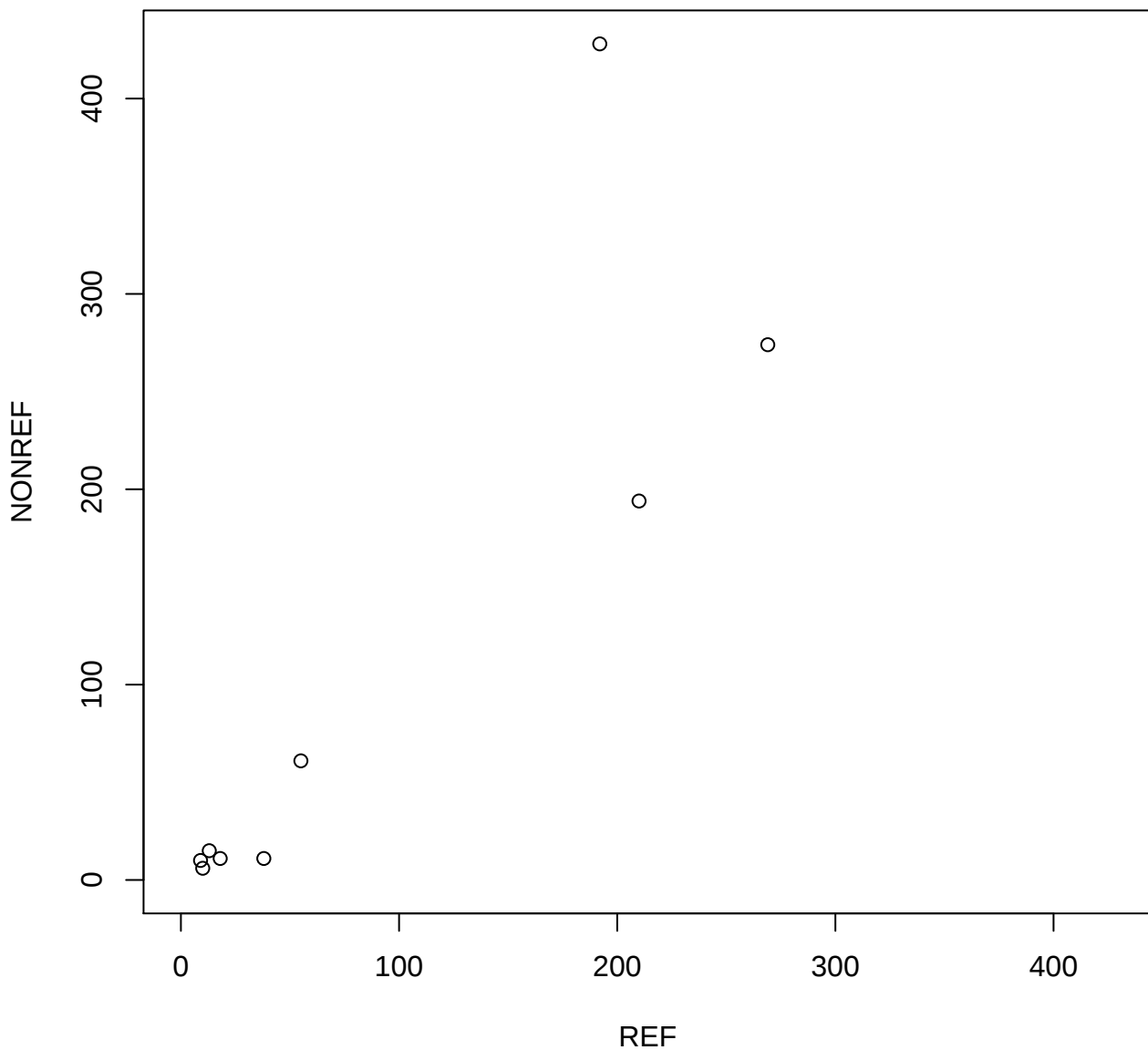
DATA 2: Haplotypes

CPA4 BREAST



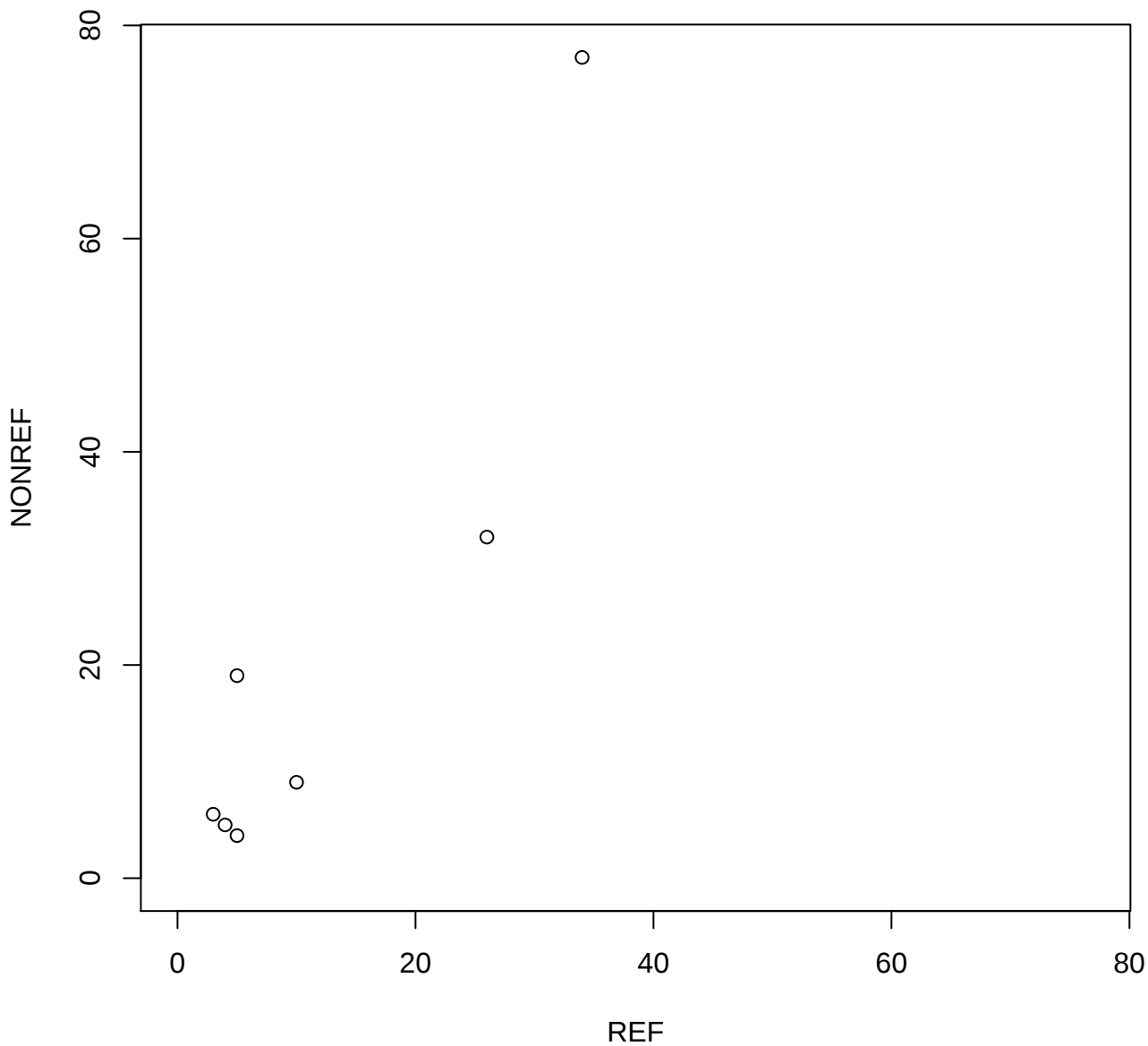
DATA 2: Haplotypes

CPA4 ESPMCS



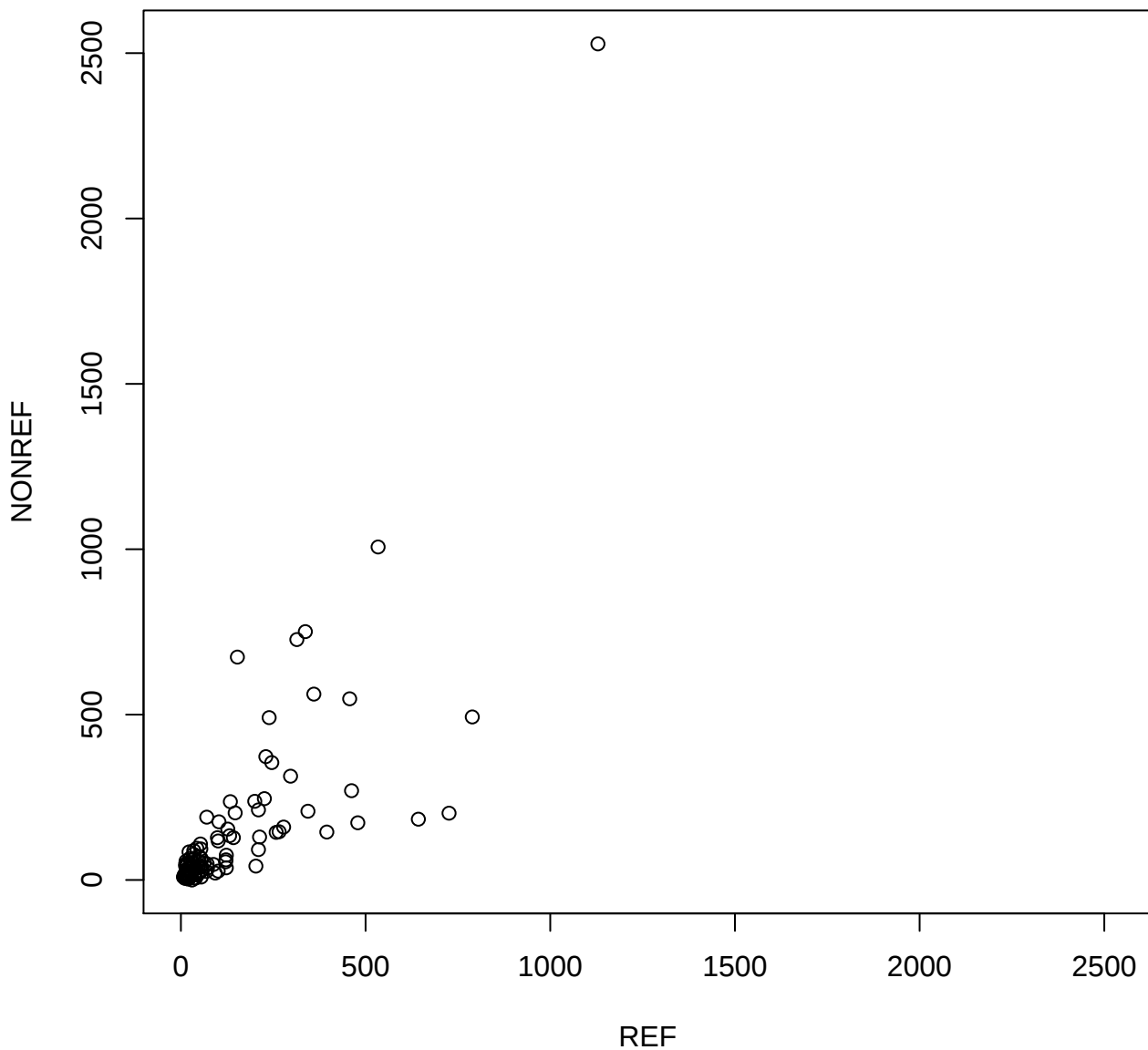
DATA 2: Haplotypes

CPA4 FIBRBLS



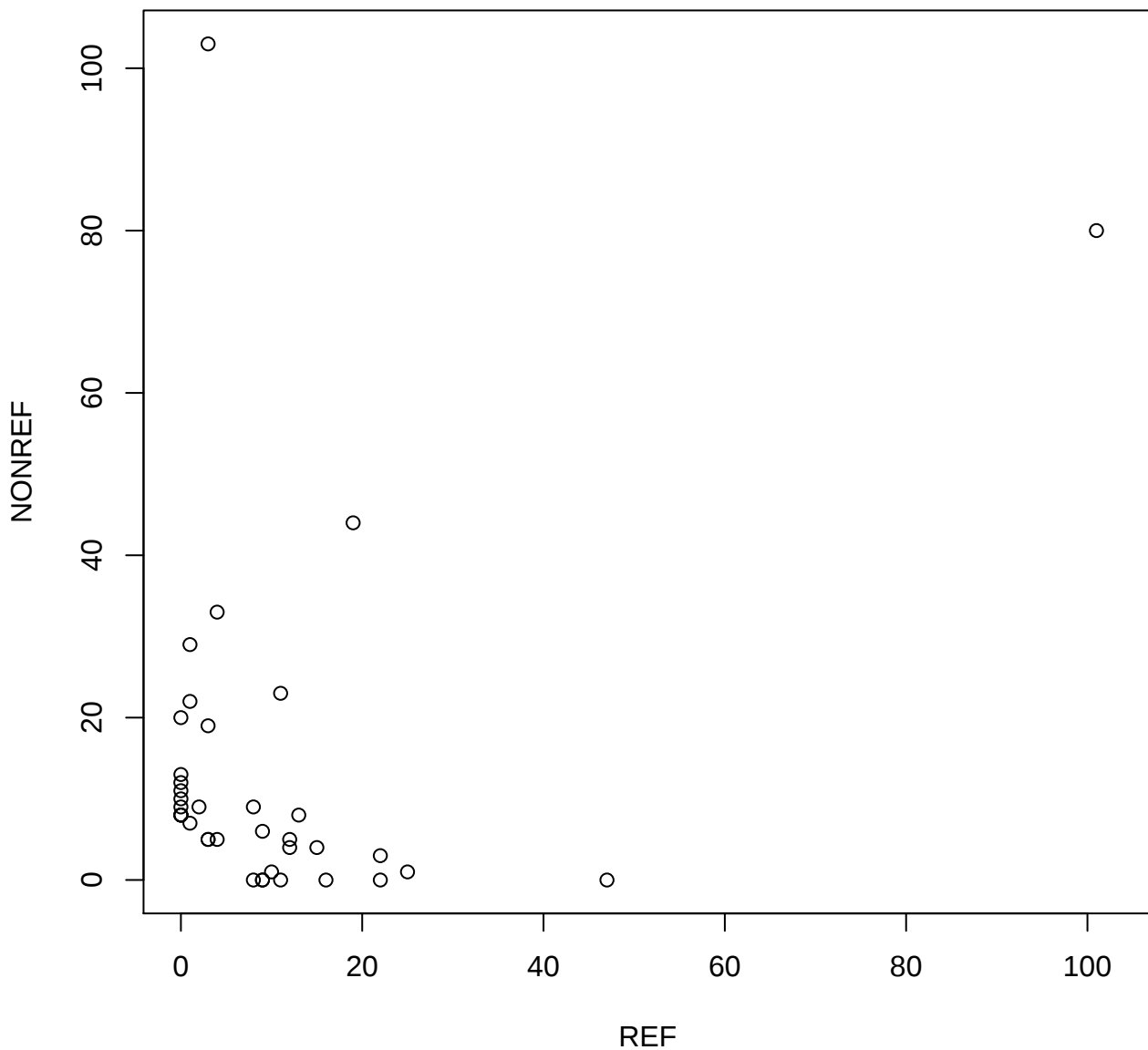
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CPA4 GC-FIBRBLS



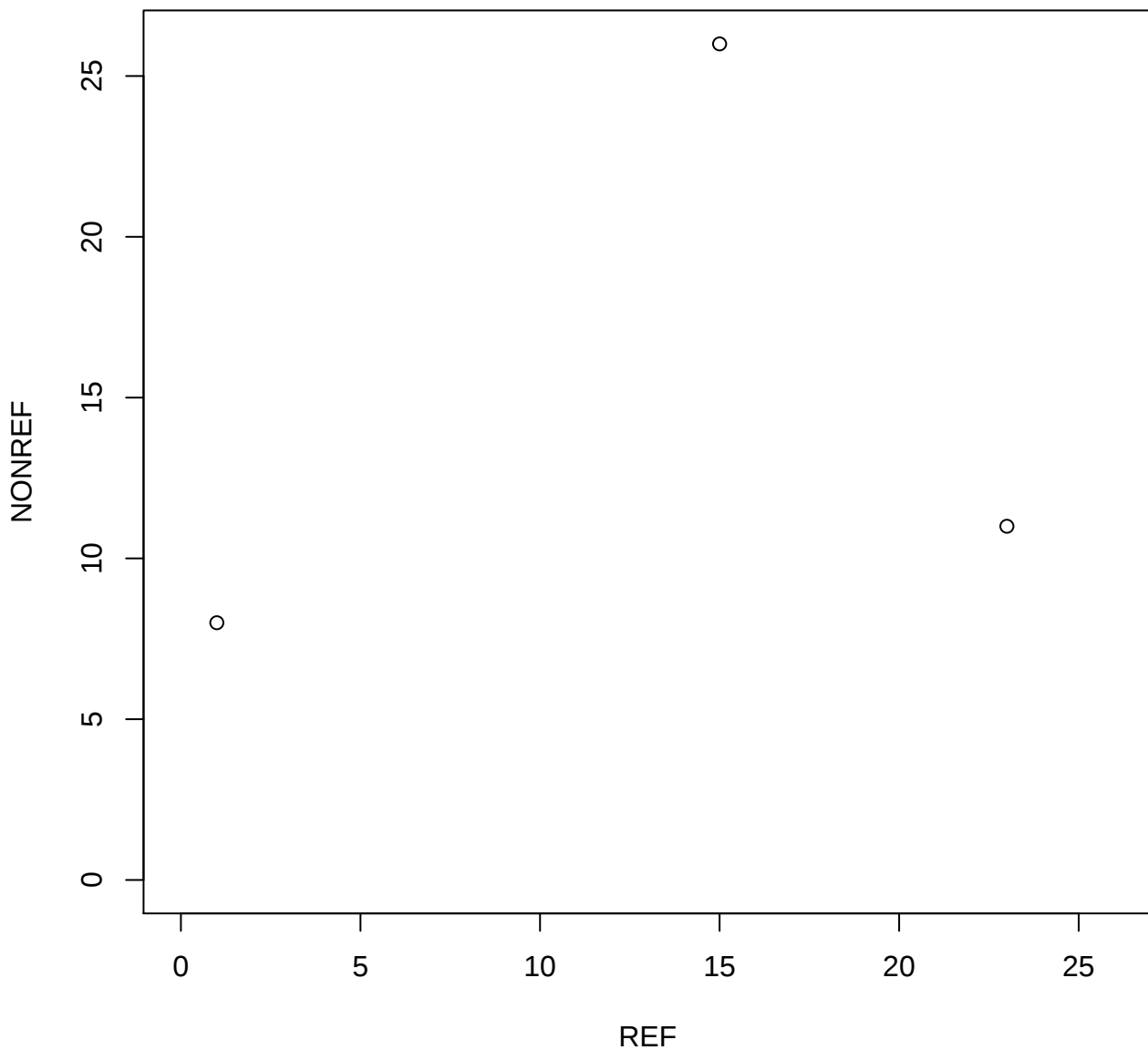
DATA 2: Haplotypes

CPA4 GD-LCL



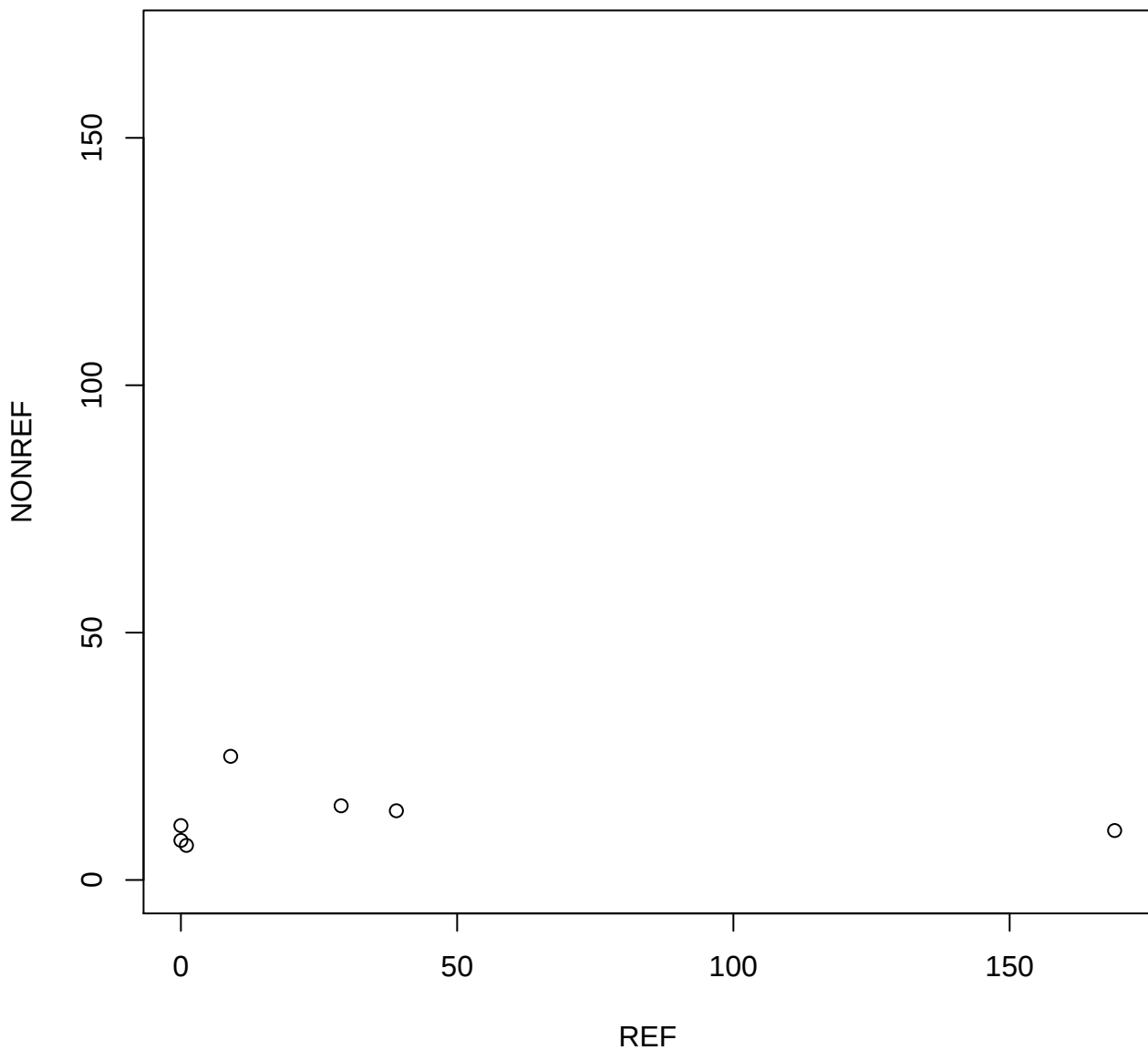
DATA 2: Haplotypes

CPA4 HRTAA



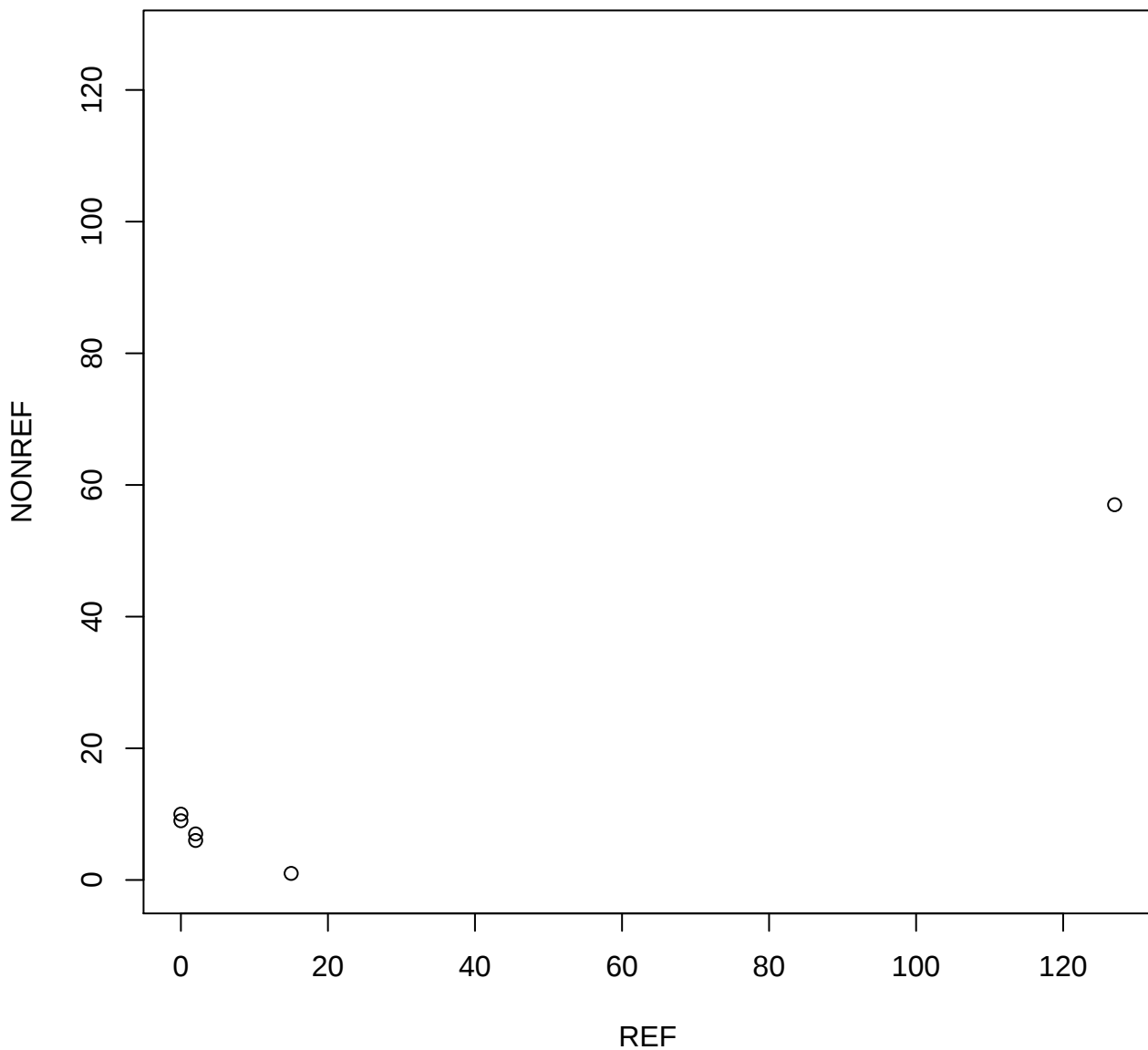
DATA 2: Haplotypes

CPA4 LCL



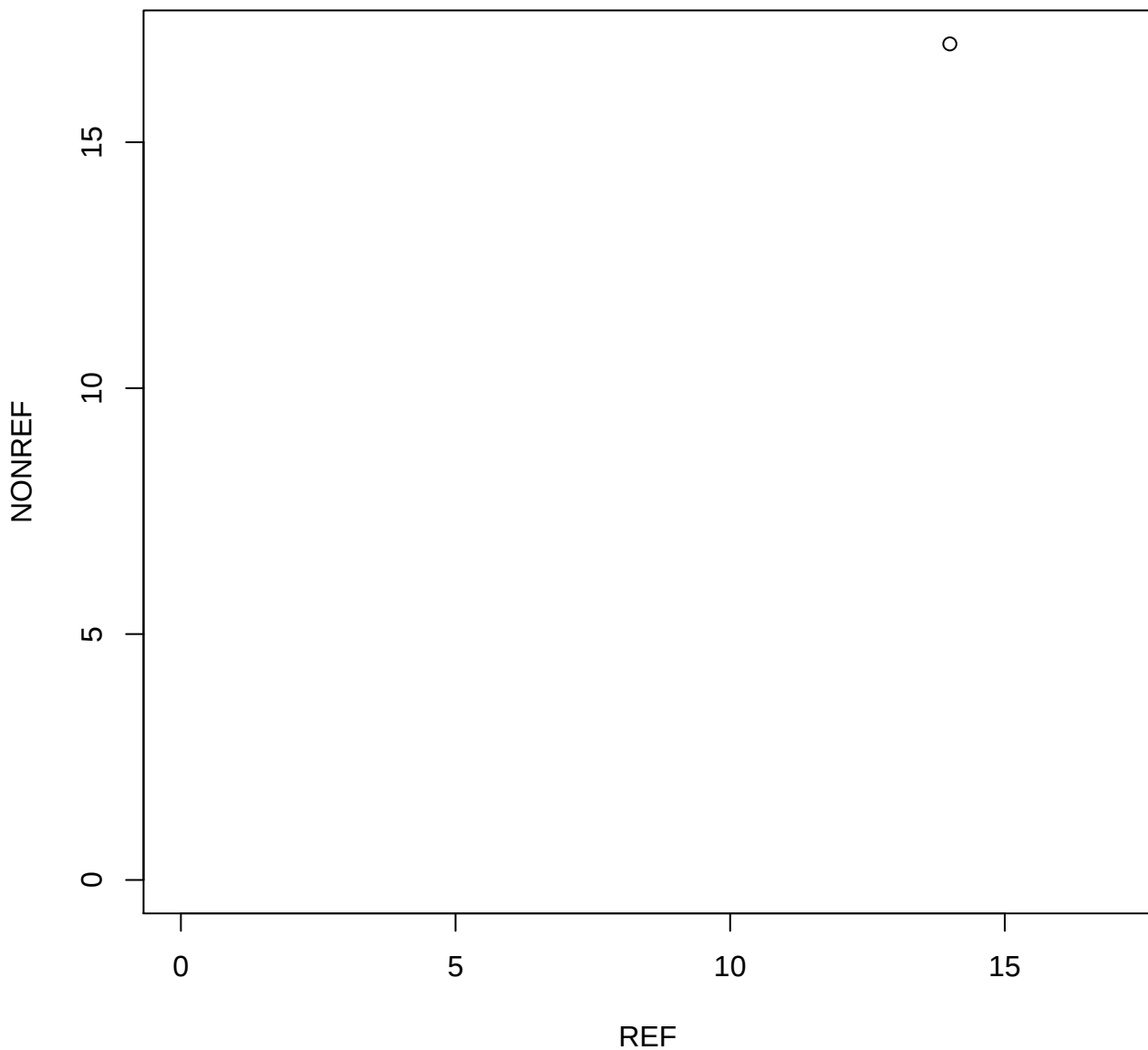
DATA 2: Haplotypes

CPA4 LUNG



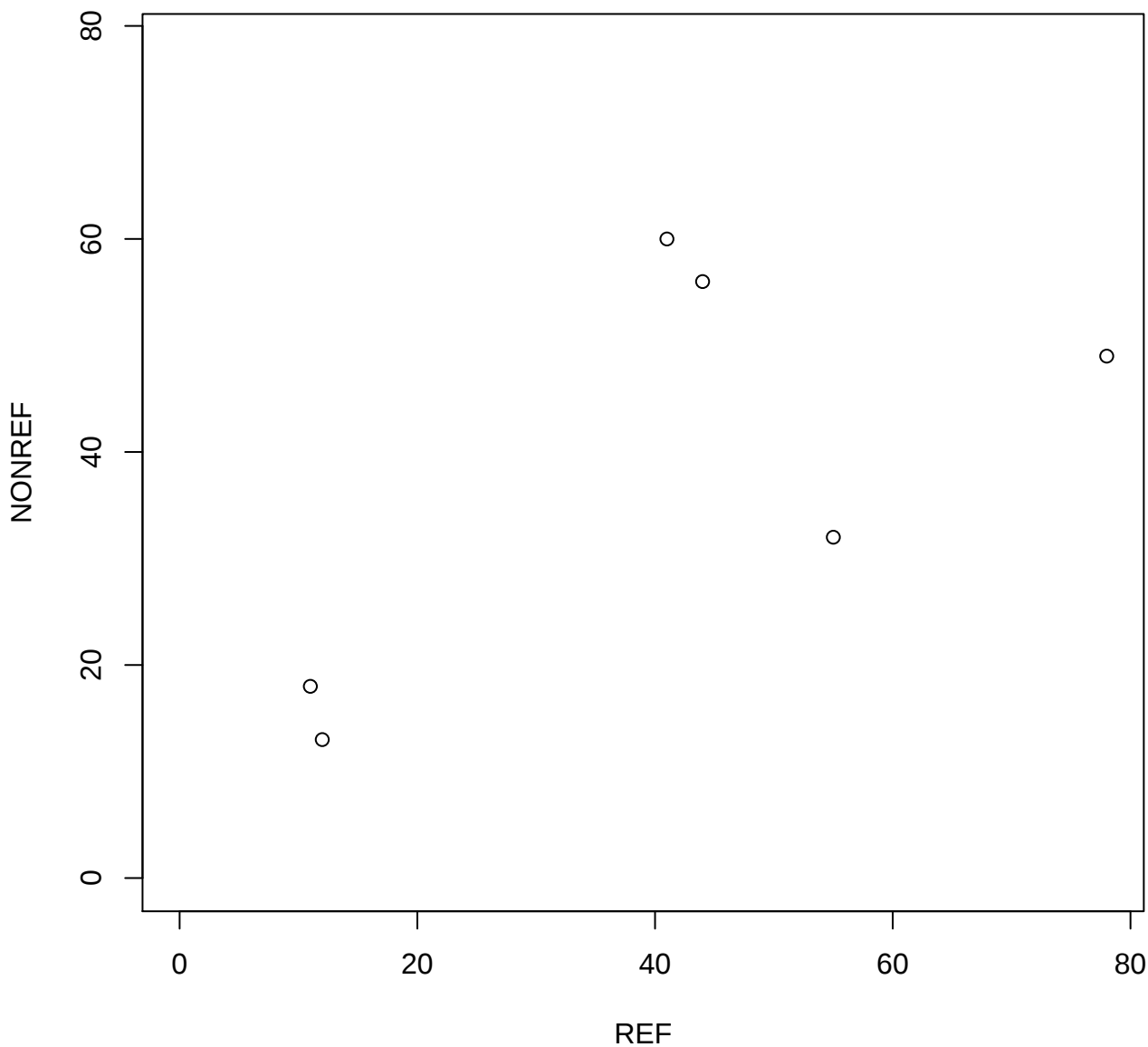
DATA 2: Haplotypes

CPA4 MSCLSK



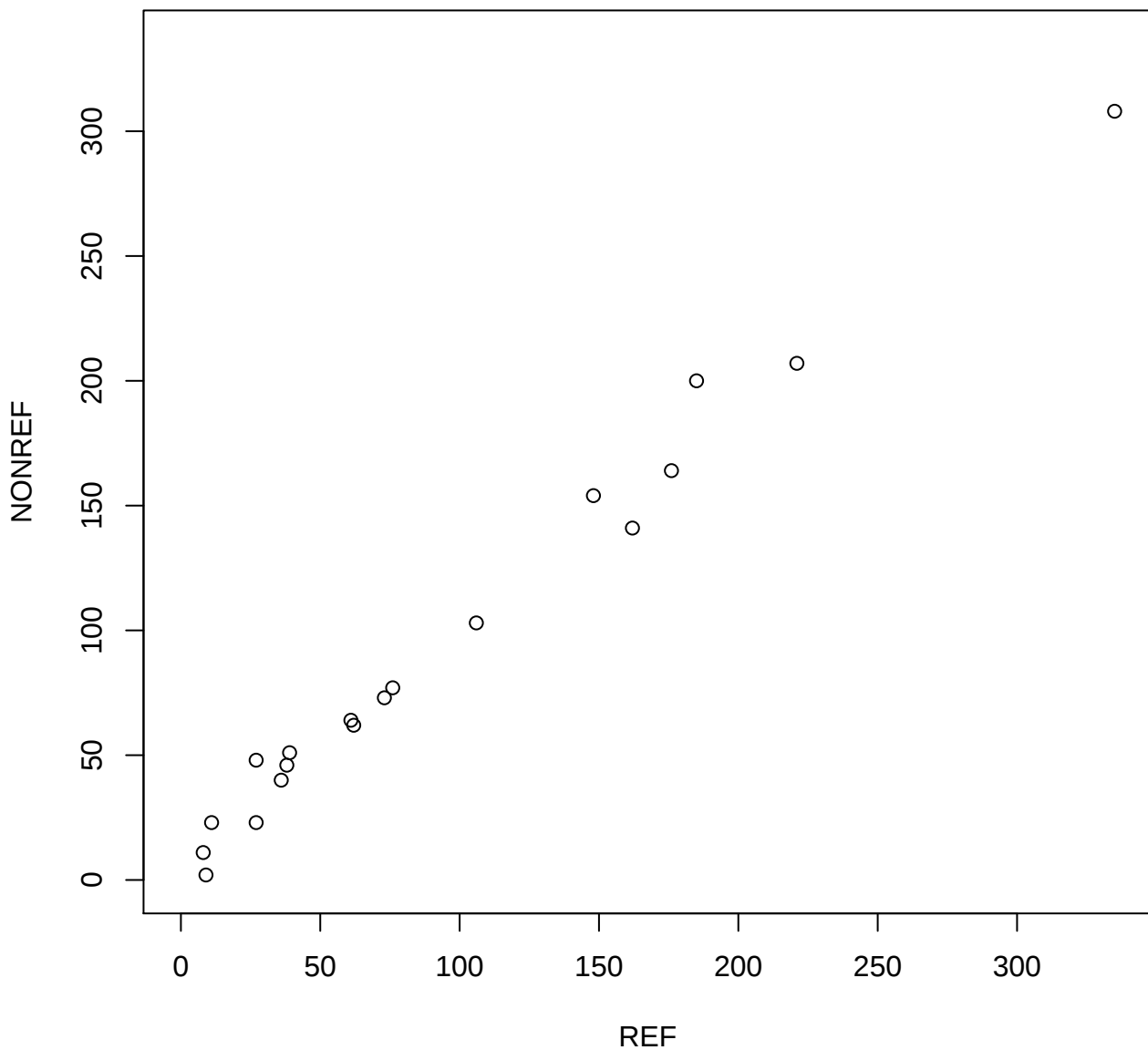
DATA 2: Haplotypes

CPA4 PNCREAS



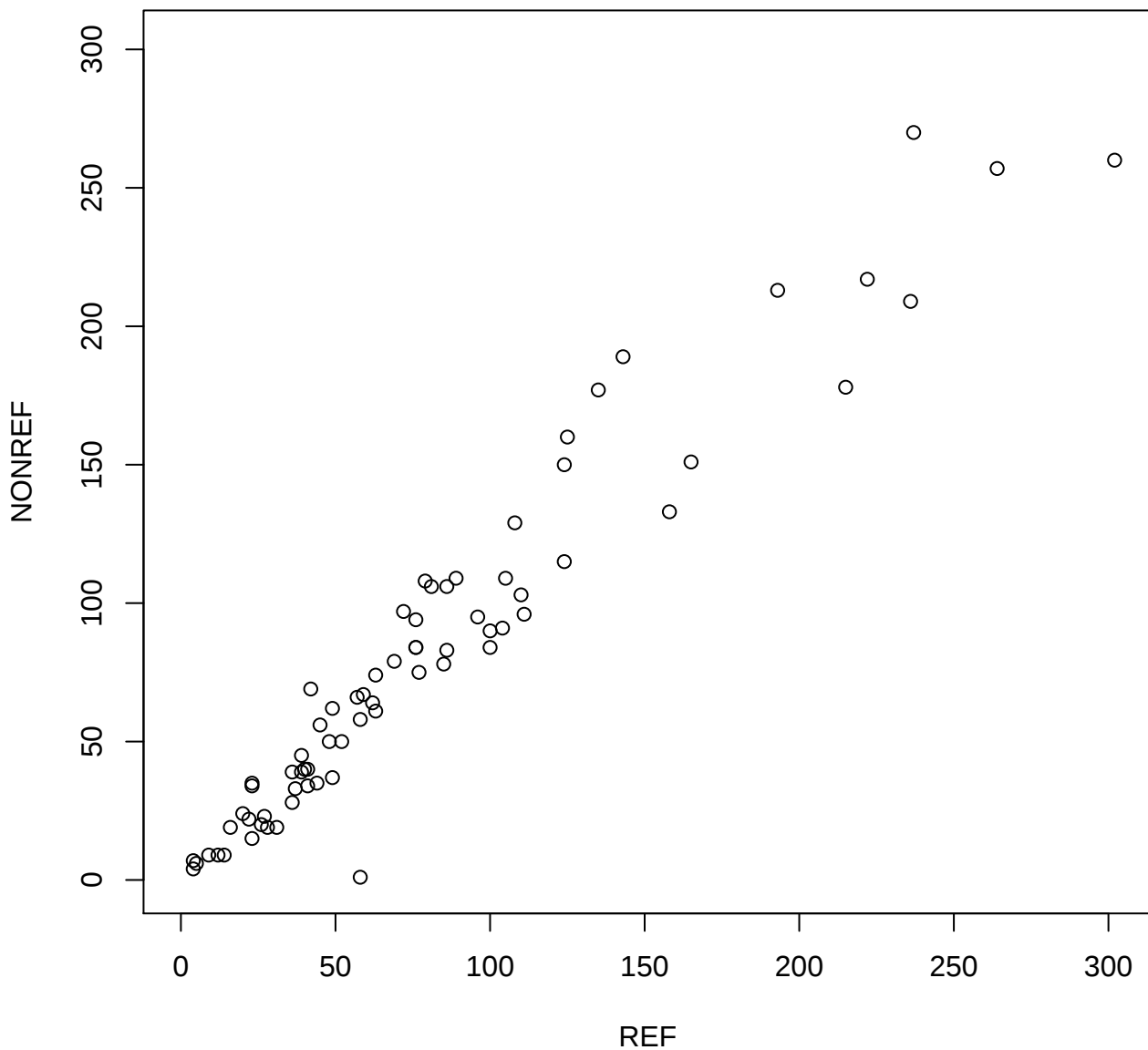
DATA 2: Haplotypes

CPA4 SKINNS



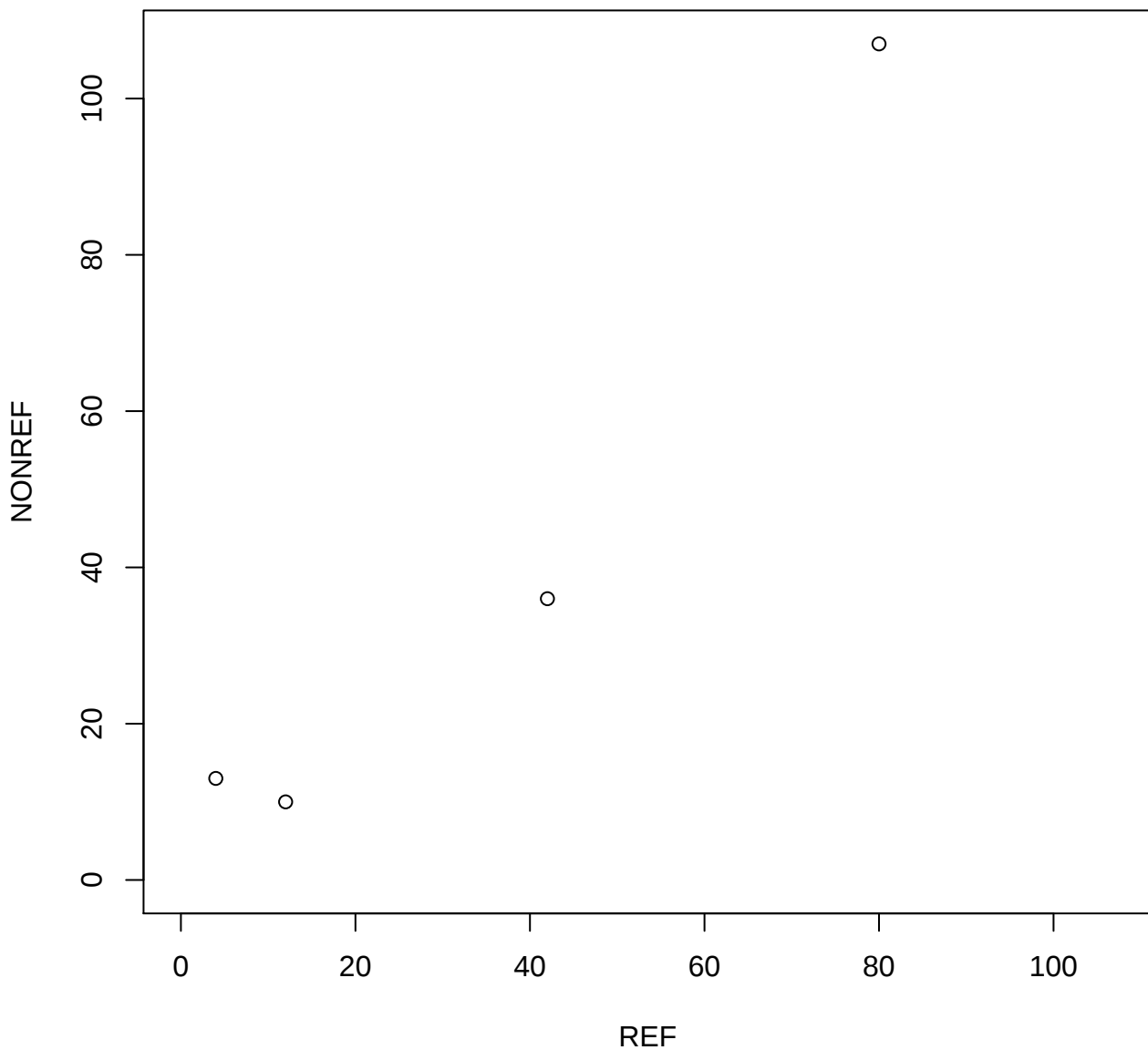
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CPA4 SKINS



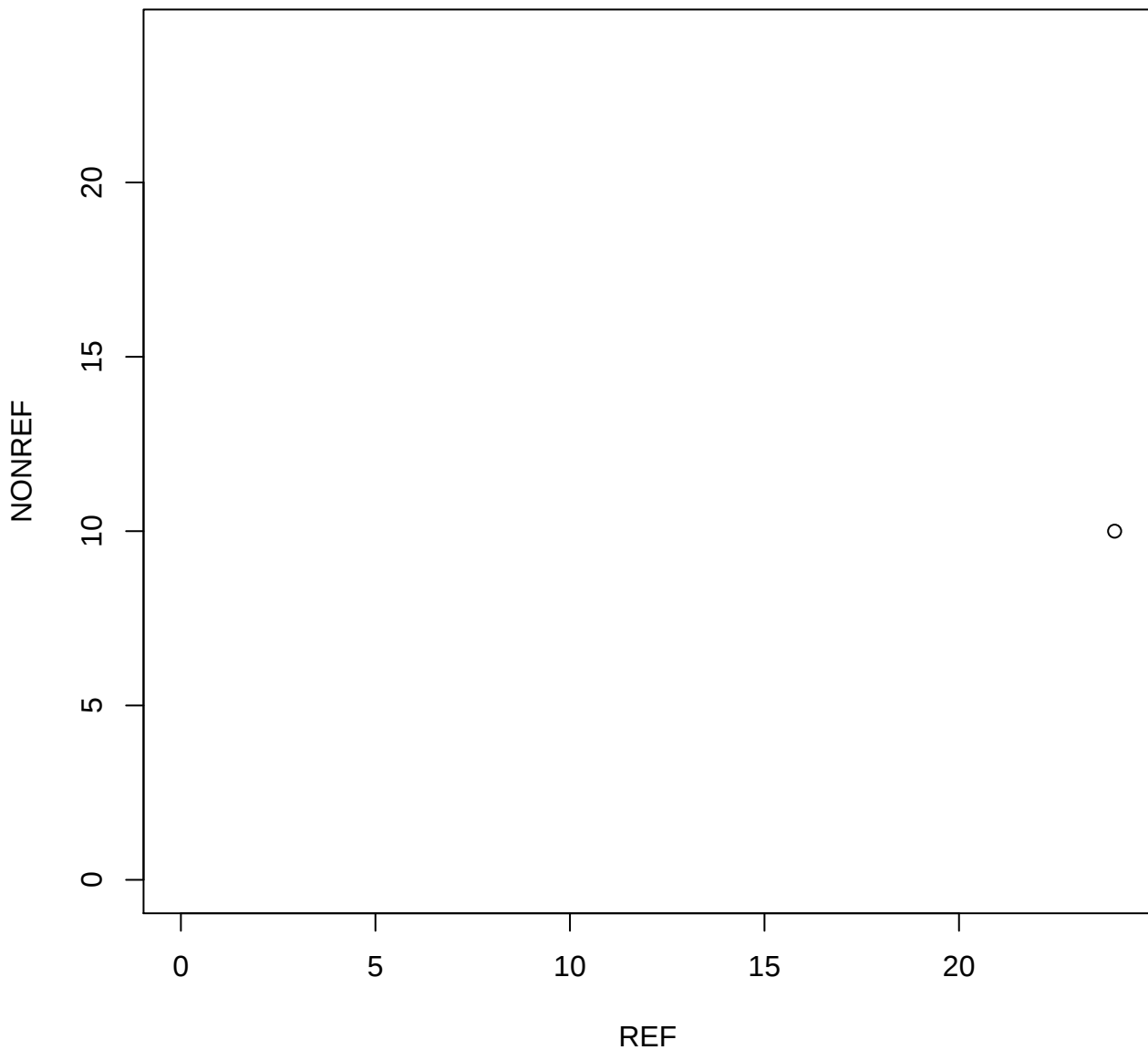
DATA 2: Haplotypes

CPA4 VAGINA



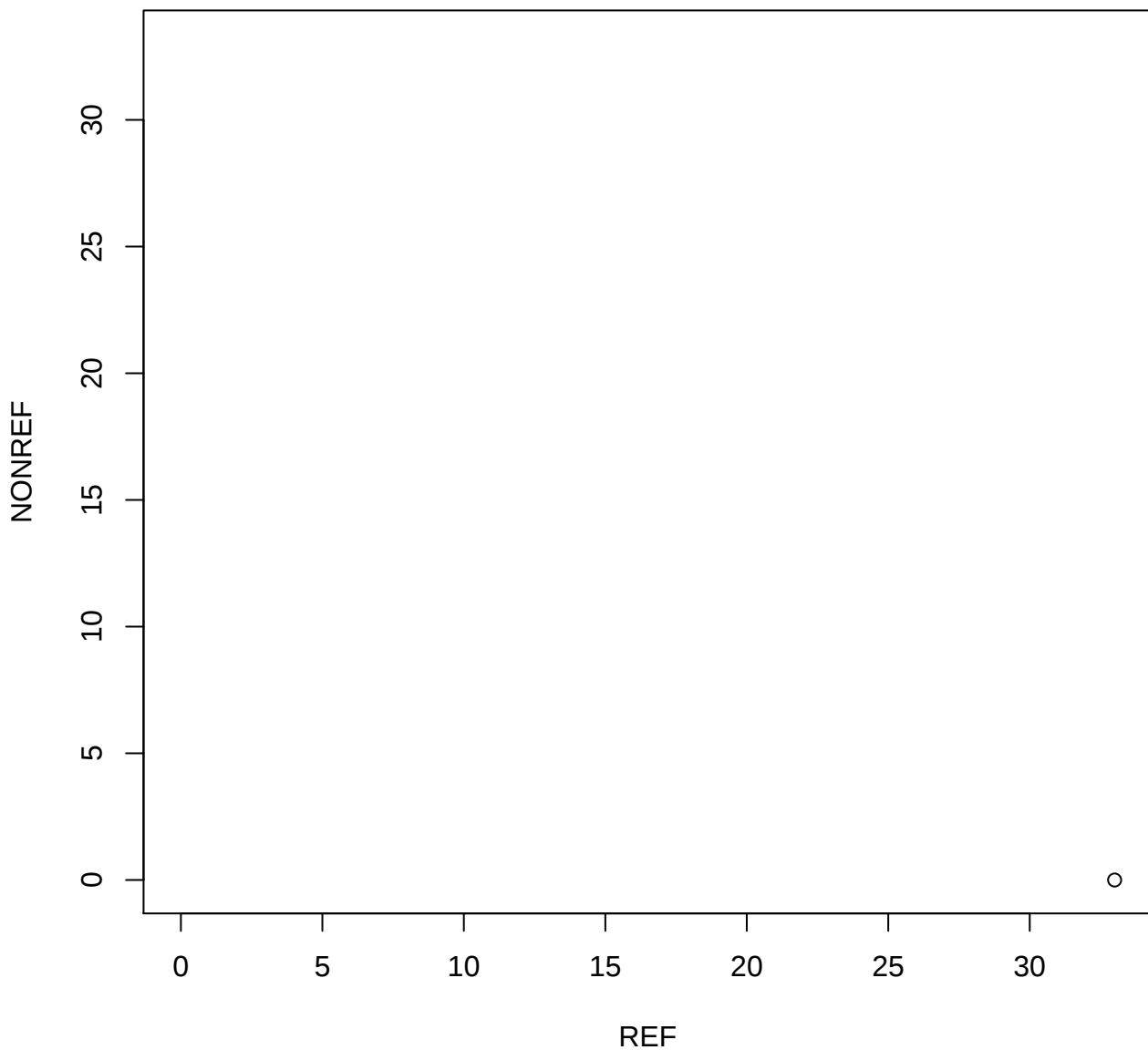
DATA 2: Haplotypes

CST1 ADPSBQ



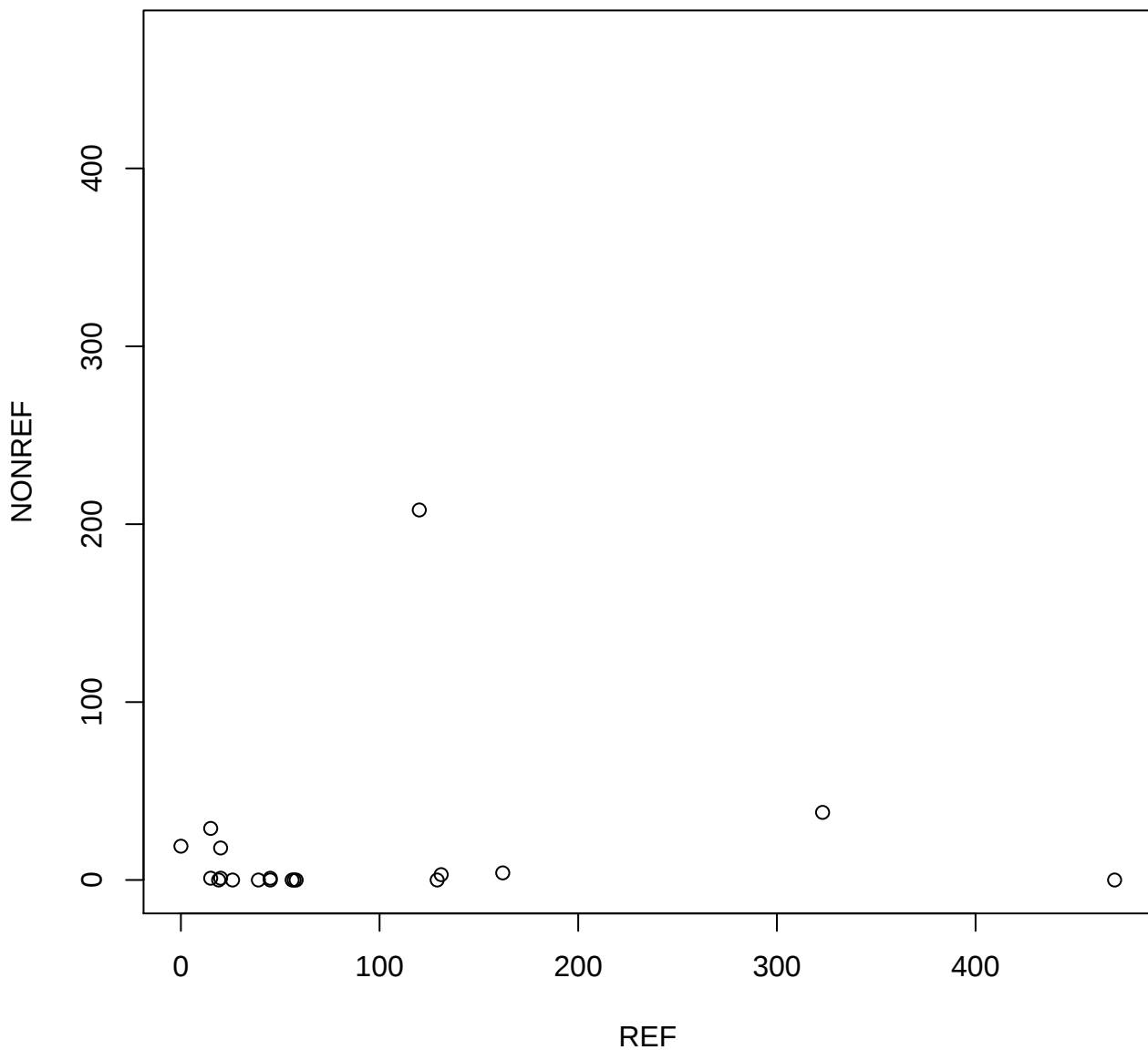
DATA 2: Haplotypes

CST1 ARTAORT



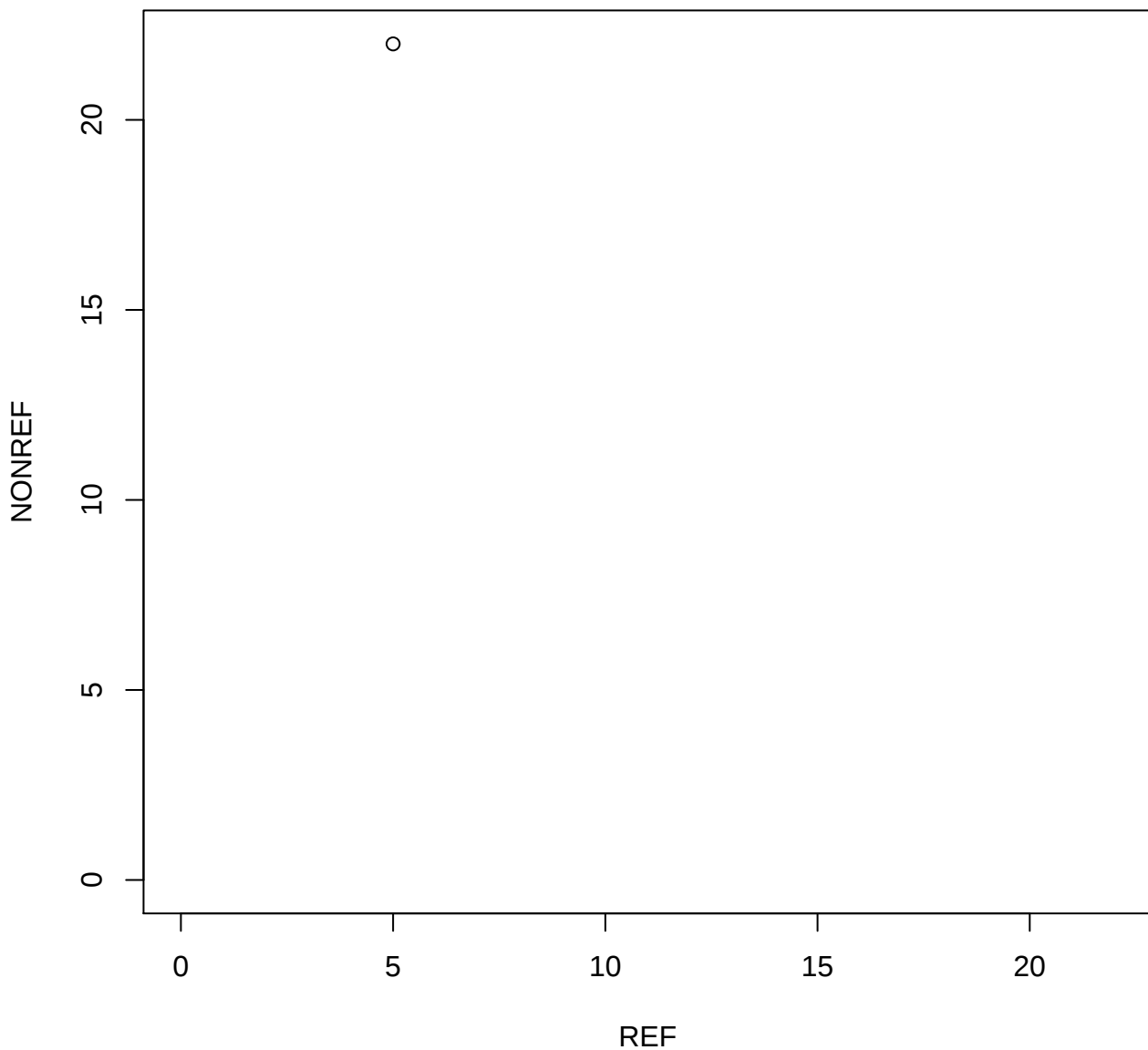
DATA 2: Haplotypes

CST1 NERVET



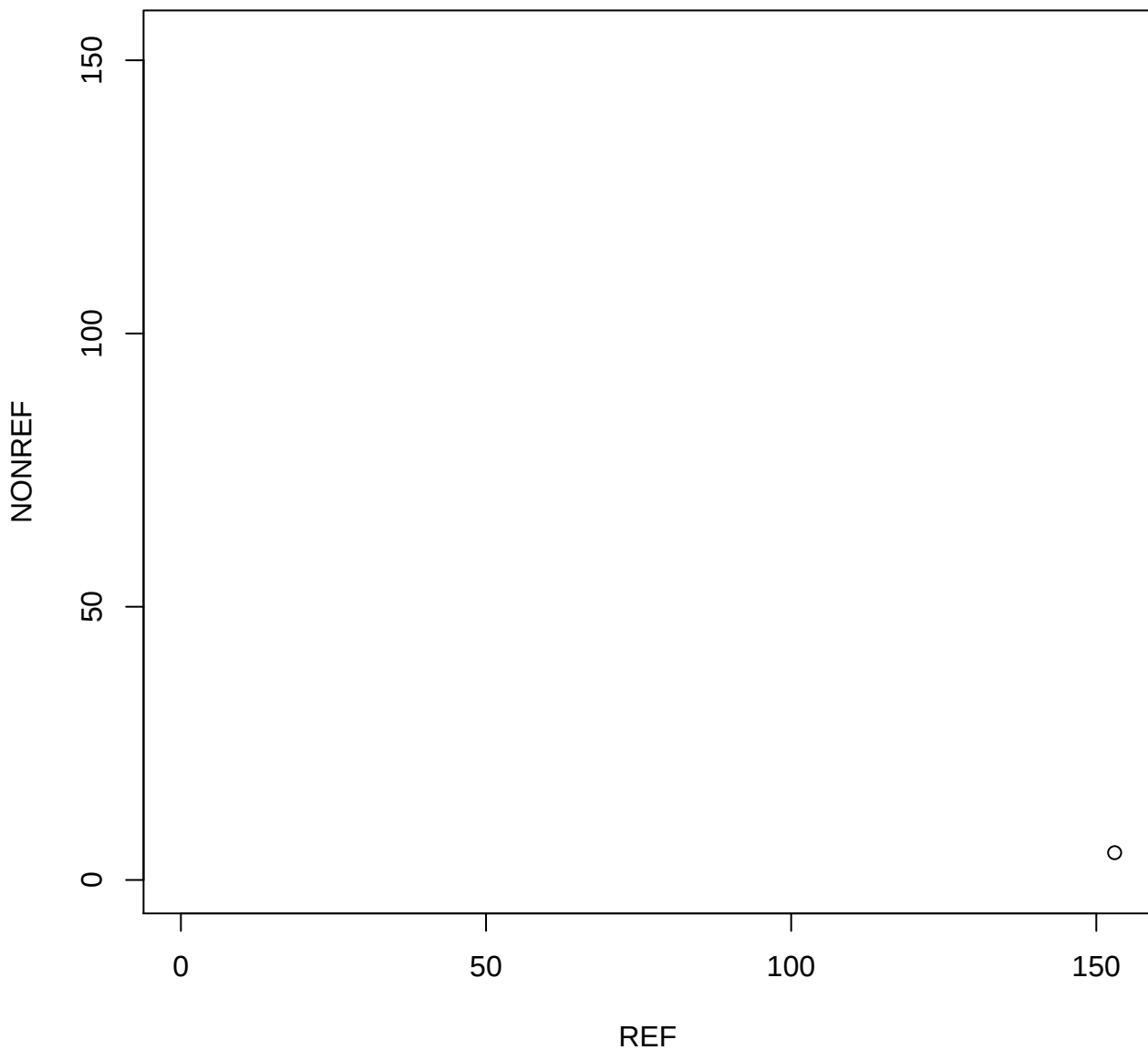
DATA 2: Haplotypes

CST1 PRSTTE



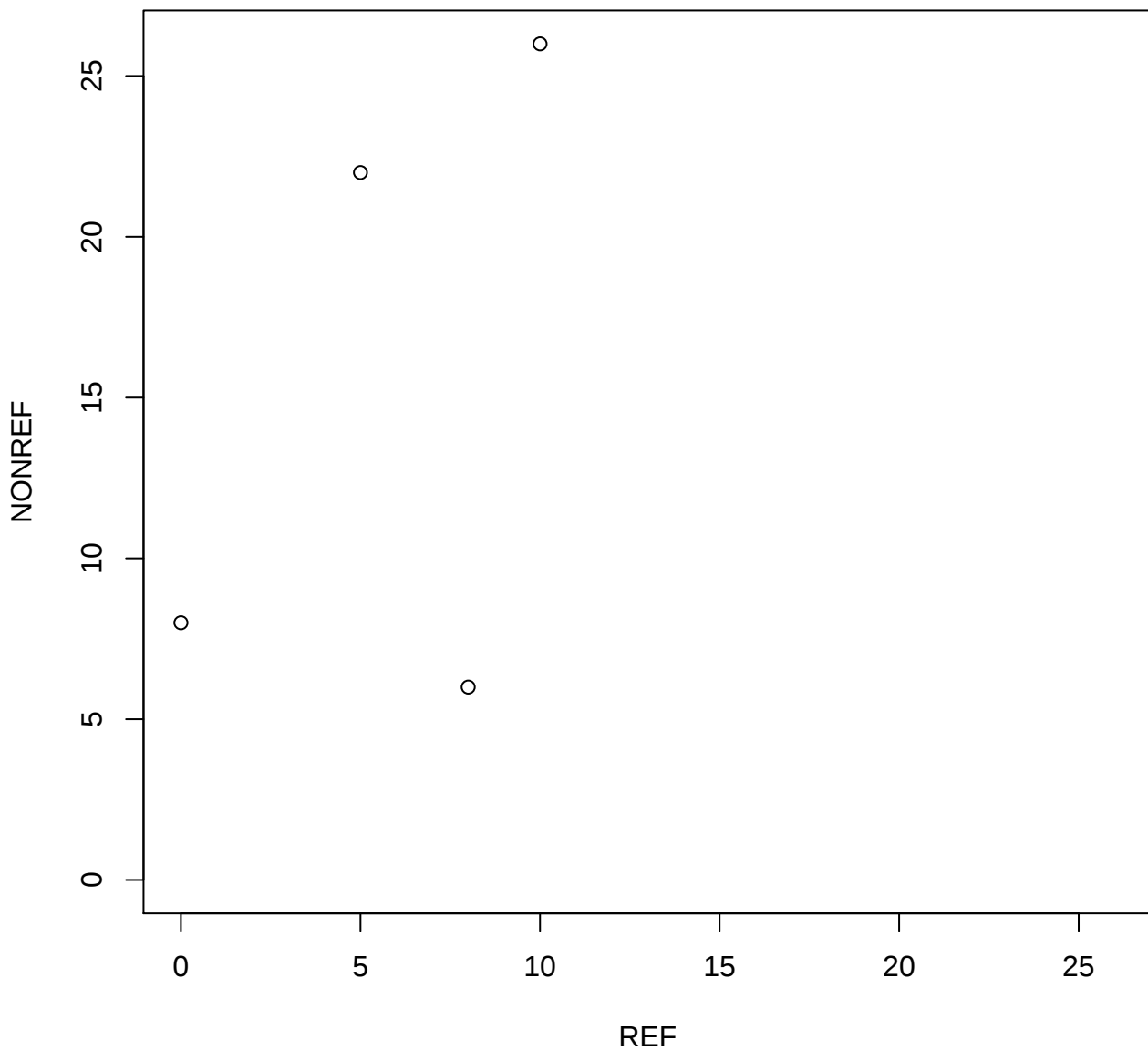
DATA 2: Haplotypes

CST1 SKINNS



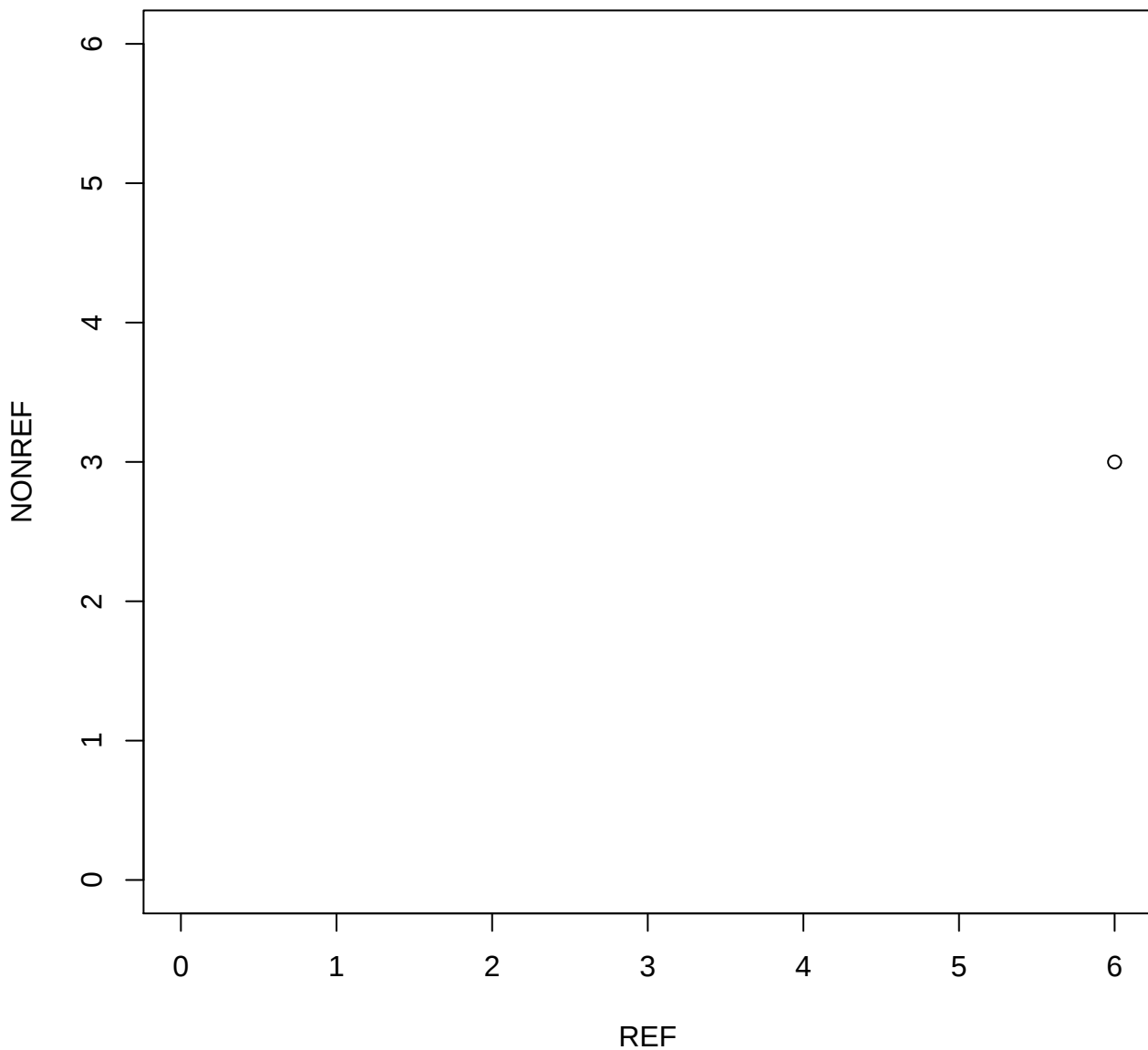
DATA 2: Haplotypes

CST1 SKINS



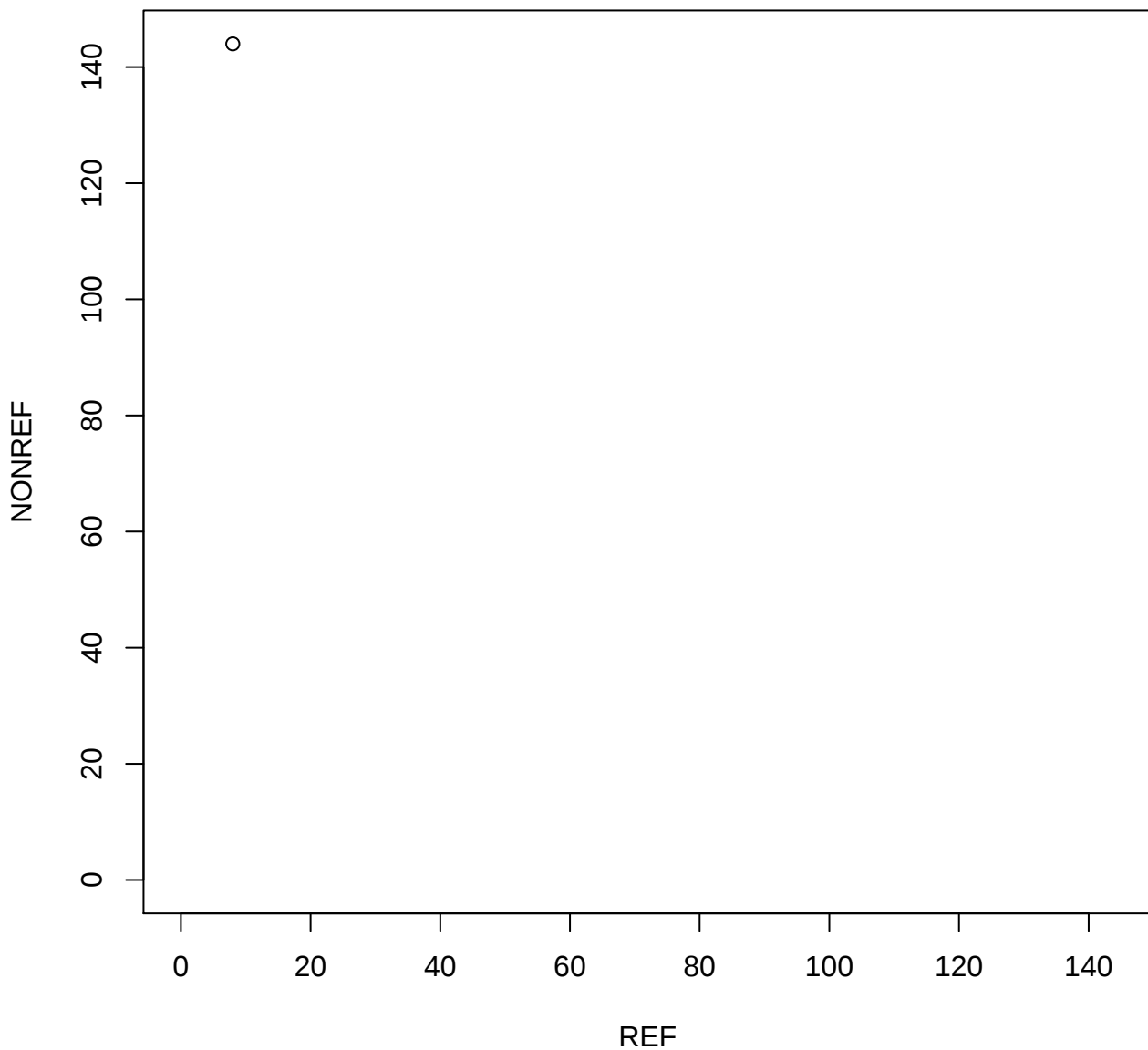
DATA 2: Haplotypes

DIRAS3 ADPVSC



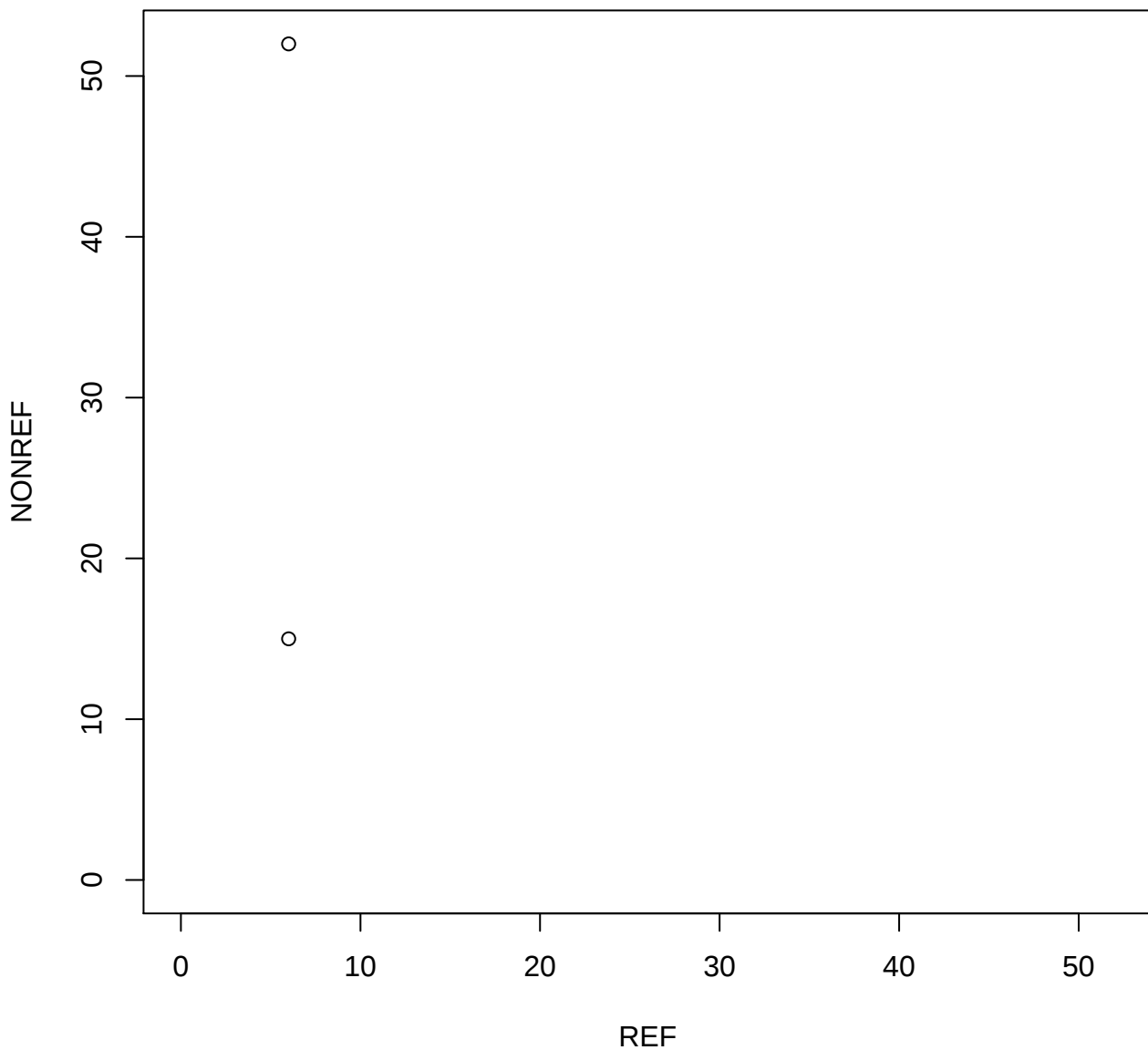
DATA 2: Haplotypes

DIRAS3 ADRNLG



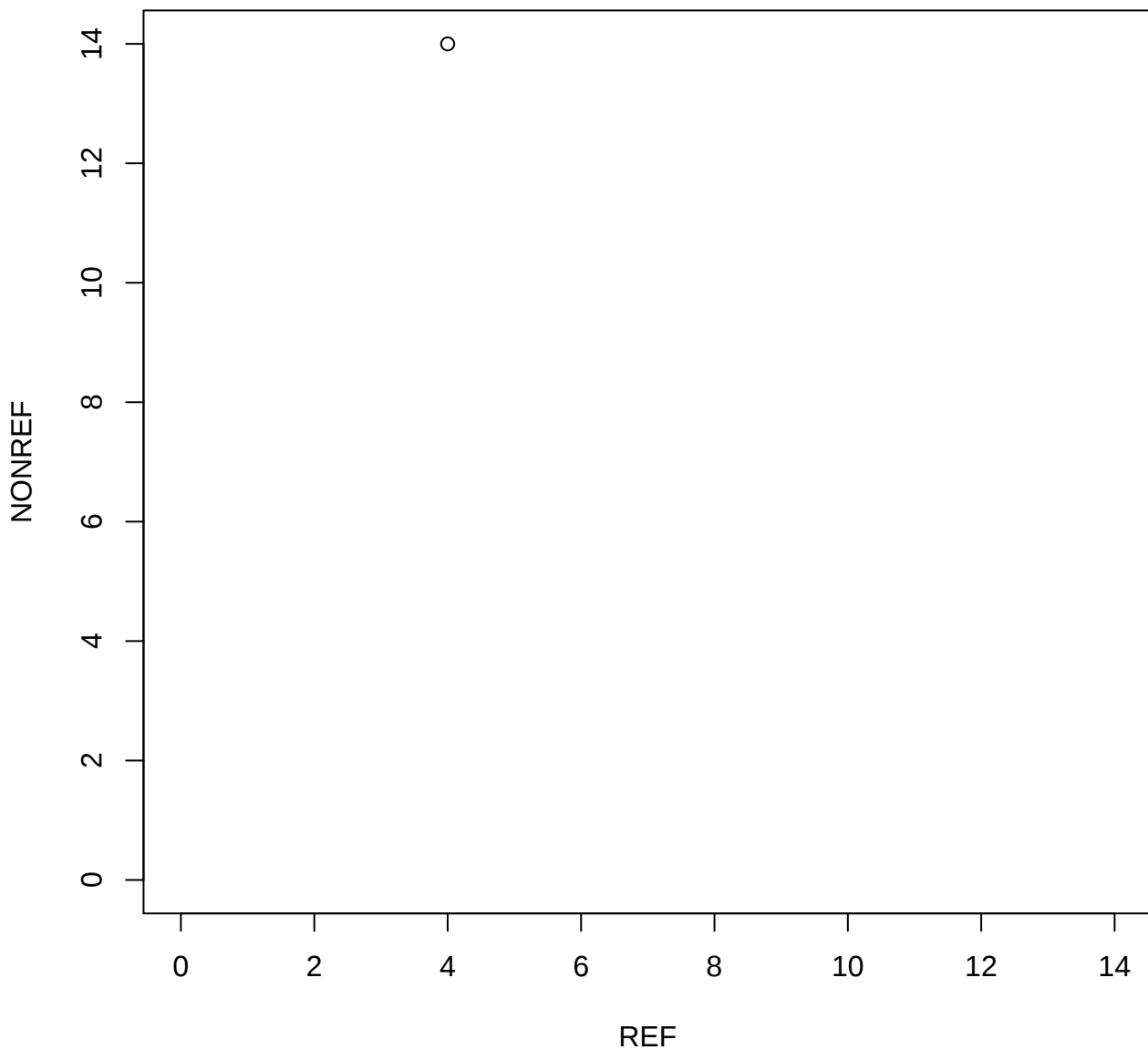
DATA 2: Haplotypes

DIRAS3 ARTAORT



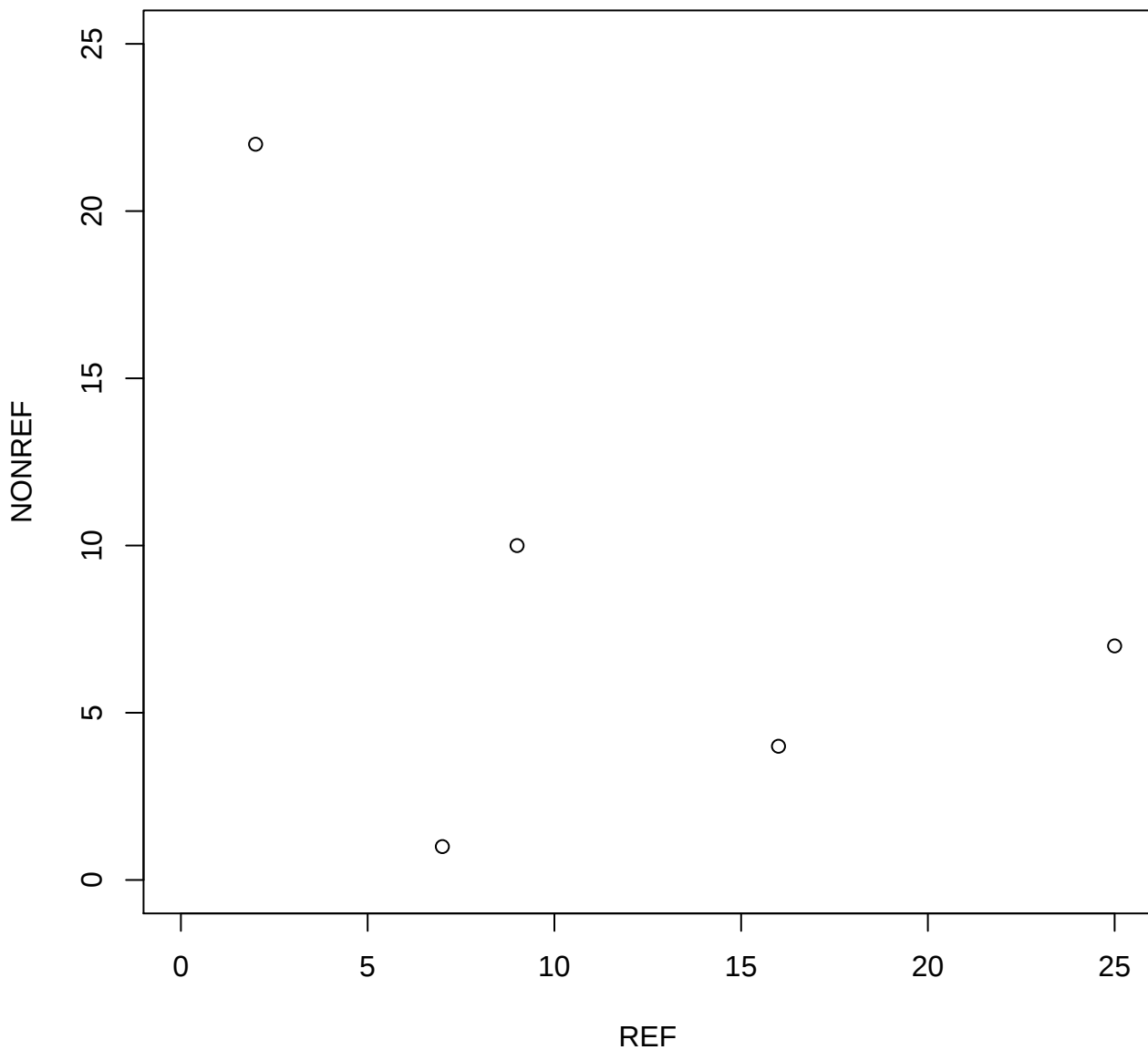
DATA 2: Haplotypes

DIRAS3 ARTCRN



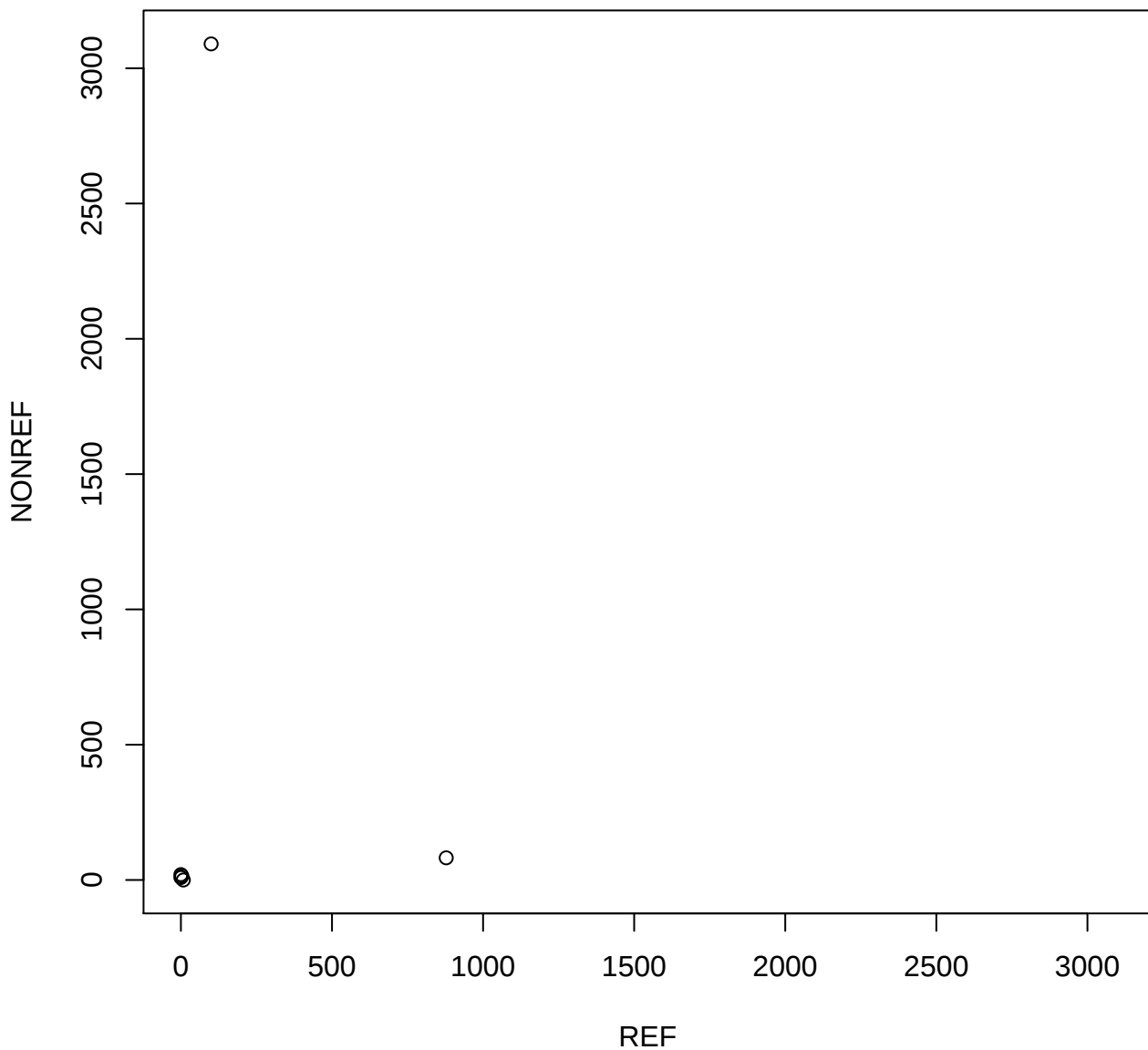
DATA 2: Haplotypes

DIRAS3 ARTTBL



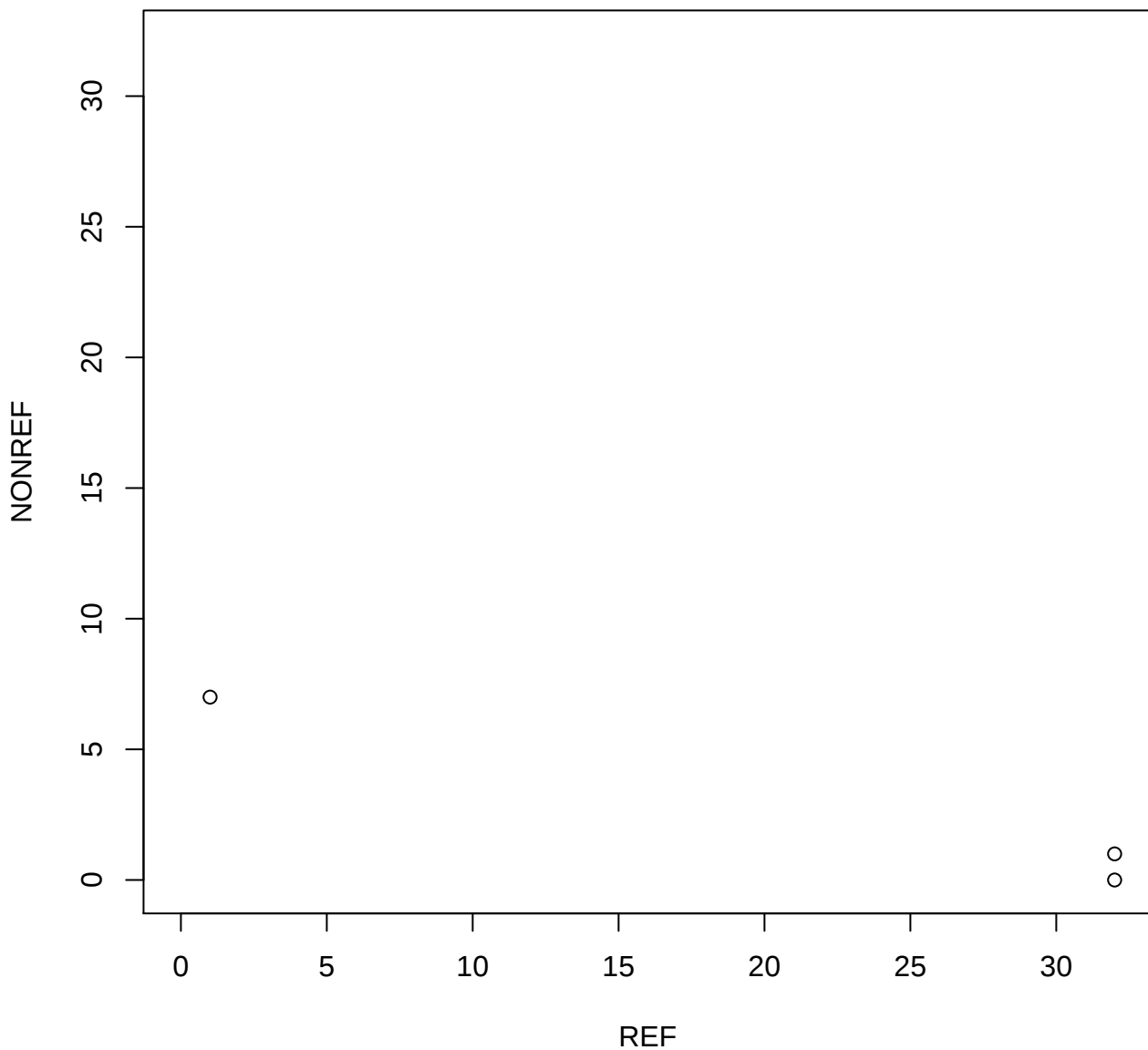
DATA 2: Haplotypes

DIRAS3 BRAIN



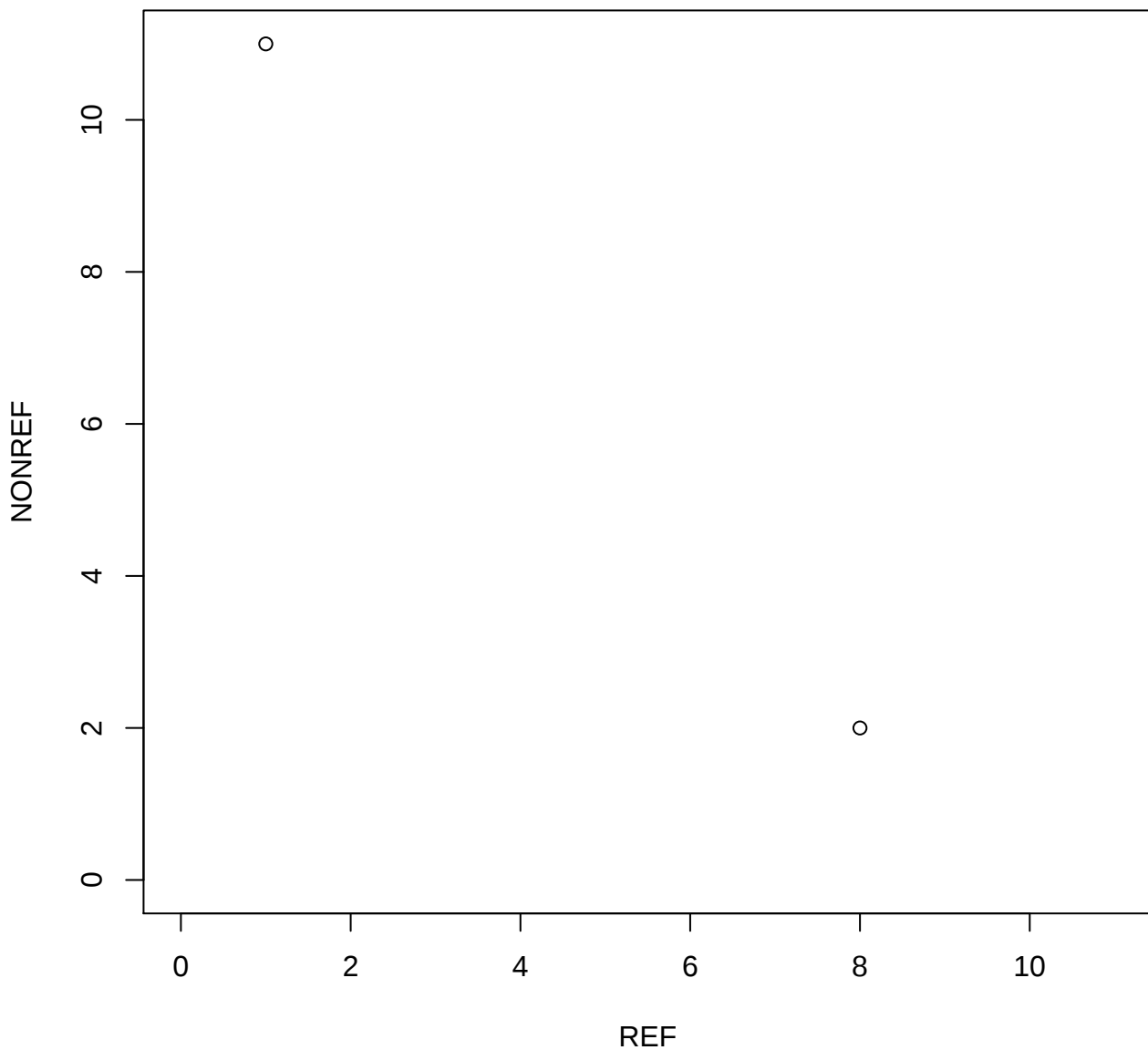
DATA 2: Haplotypes

DIRAS3 BREAST



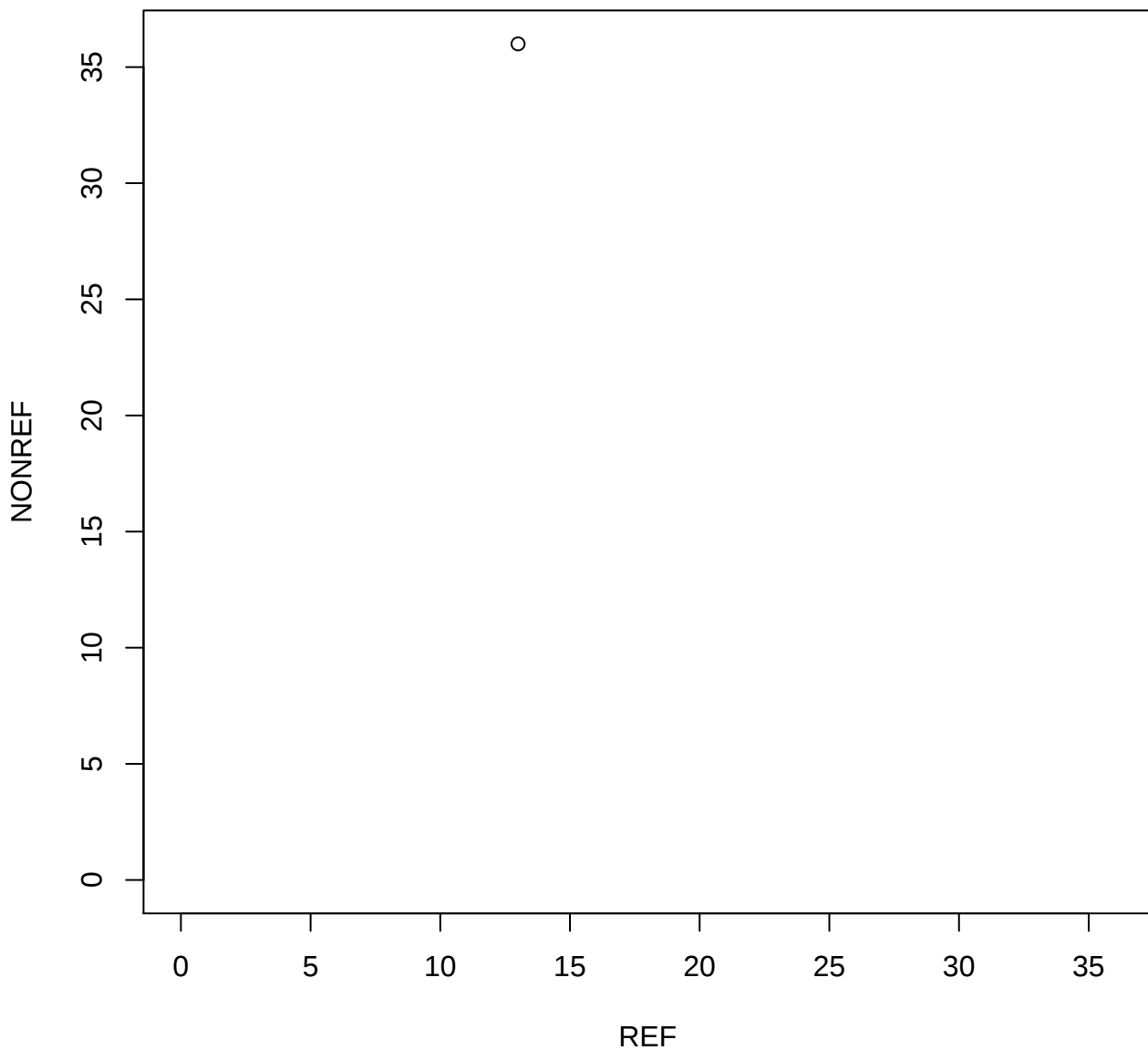
DATA 2: Haplotypes

DIRAS3 ESPMCS



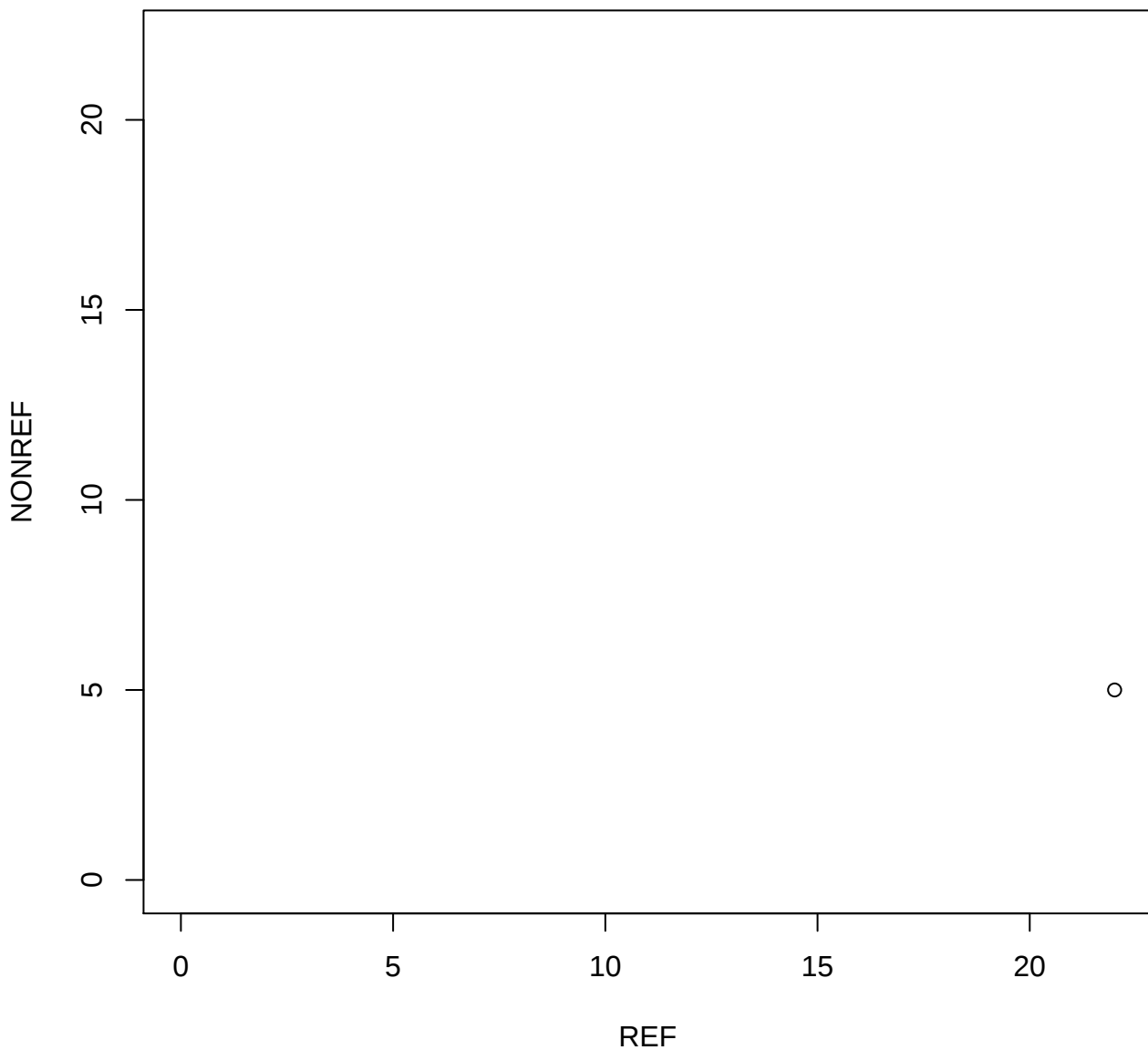
DATA 2: Haplotypes

DIRAS3 ESPMSL

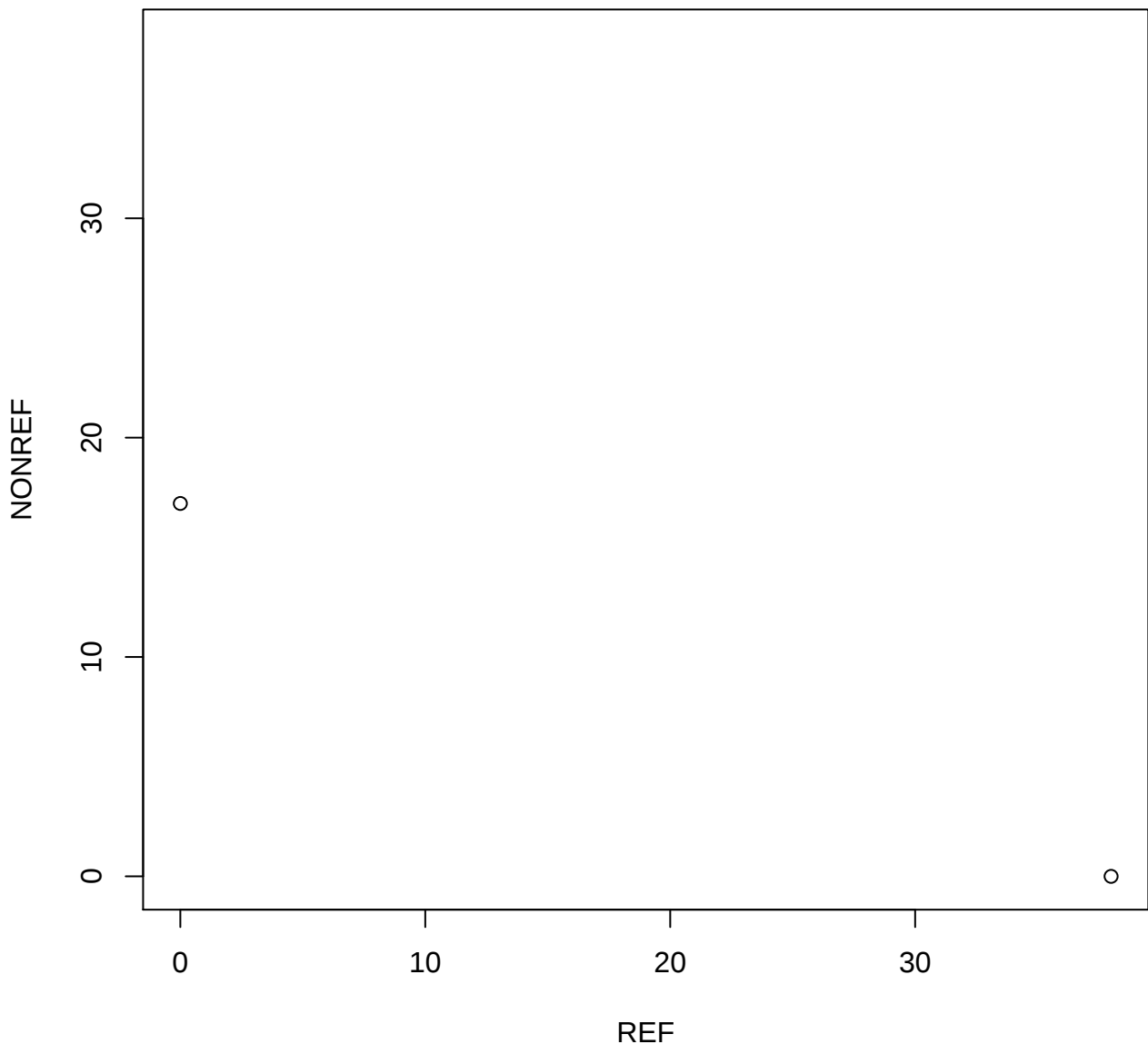


DATA 2: Haplotypes

DIRAS3 FIBRBLS

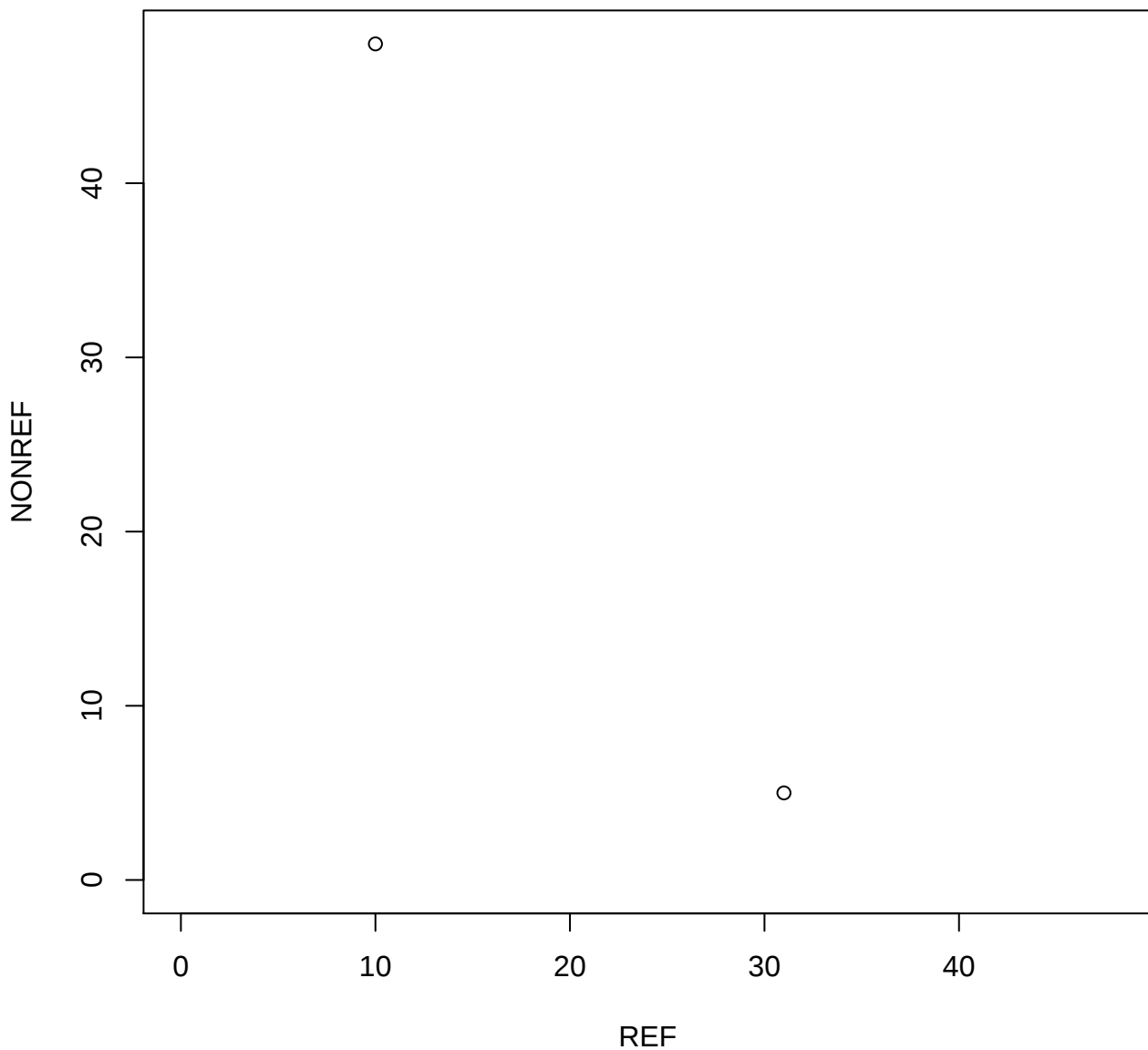


DATA 2: Haplotypes **DIRAS3 GC-FIBRBLS**



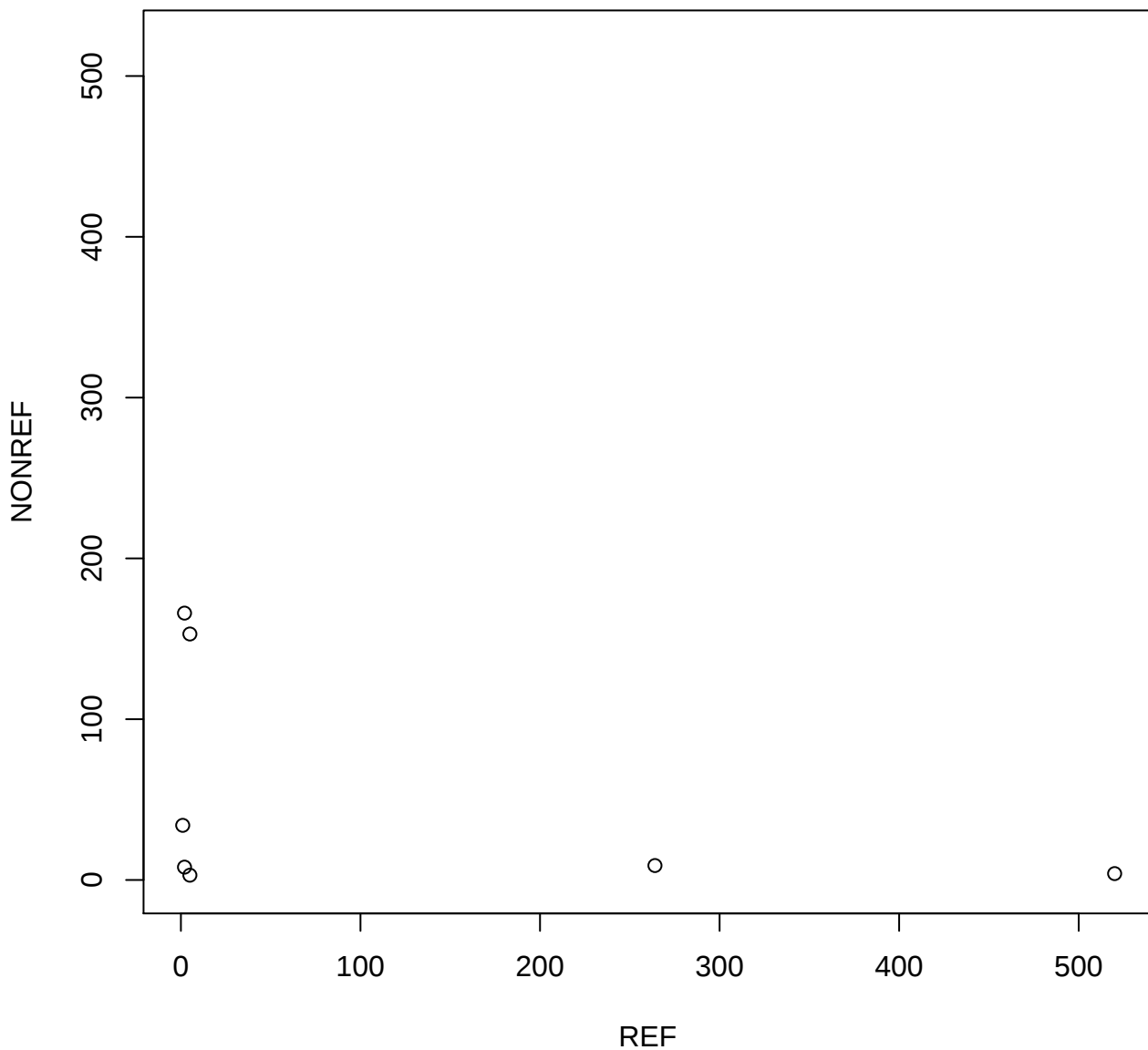
DATA 2: Haplotypes

DIRAS3 HRTAA



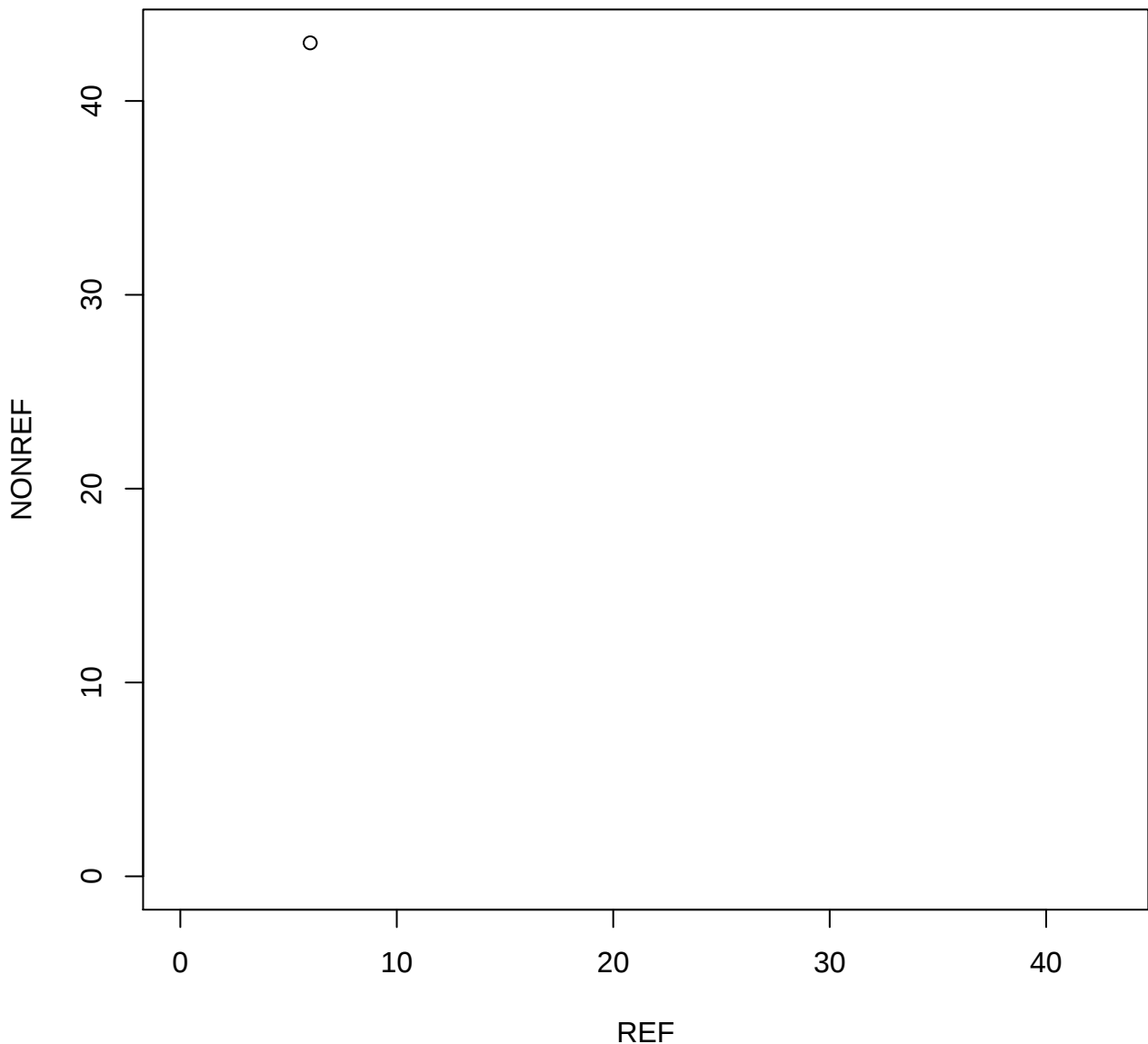
DATA 2: Haplotypes

DIRAS3 HRTL



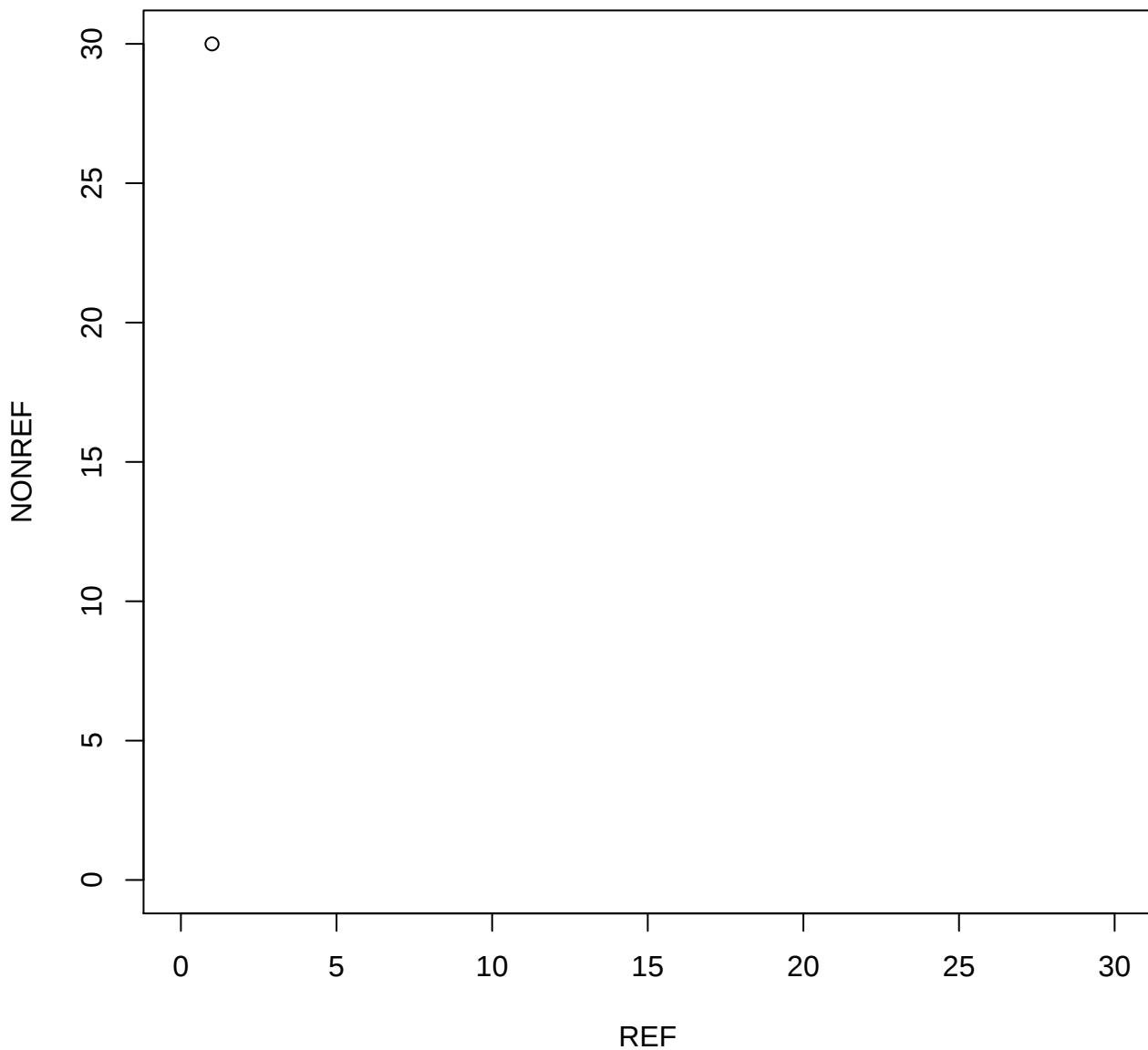
DATA 2: Haplotypes

DIRAS3 KDNCTX



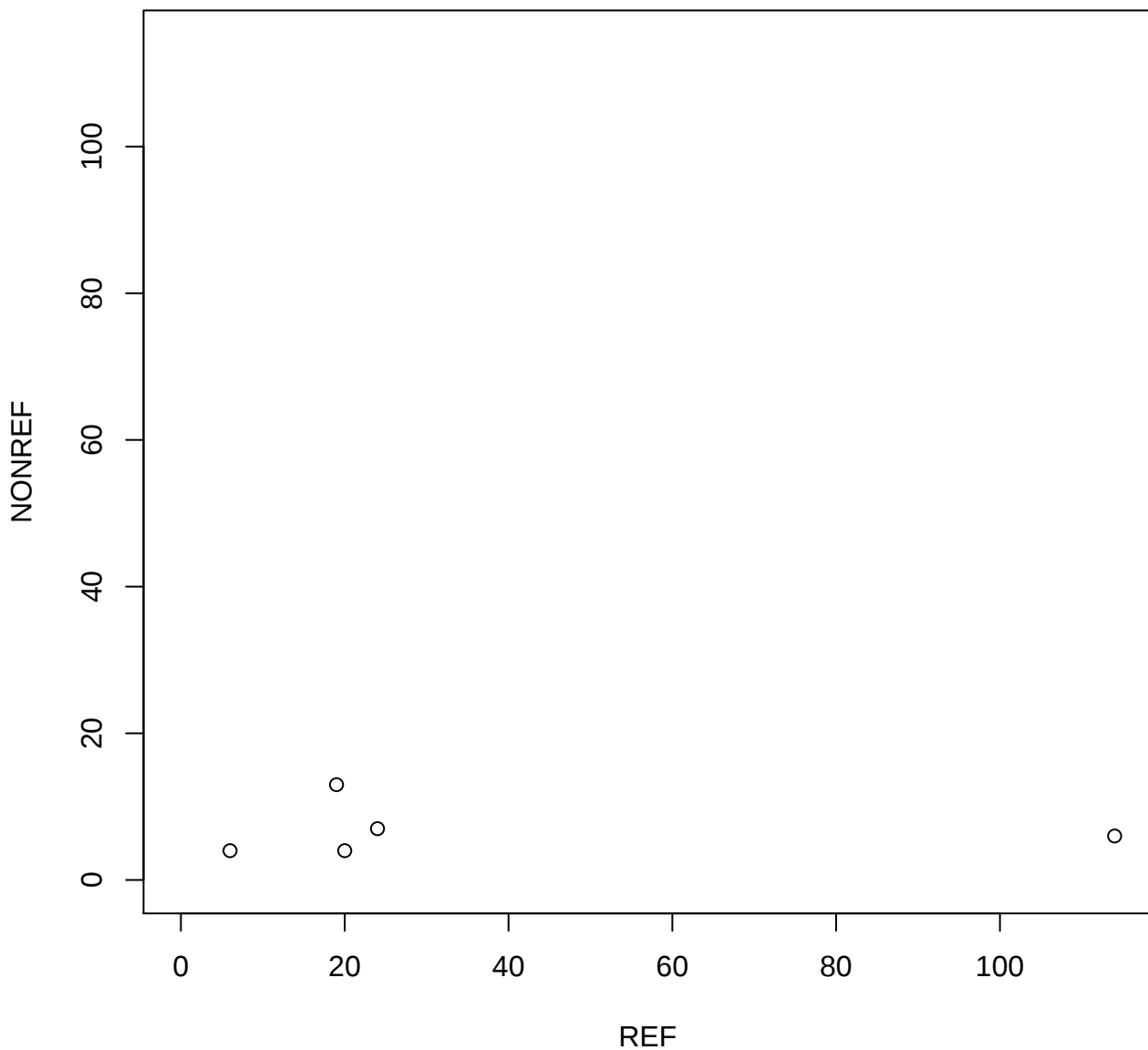
DATA 2: Haplotypes

DIRAS3 LIVER



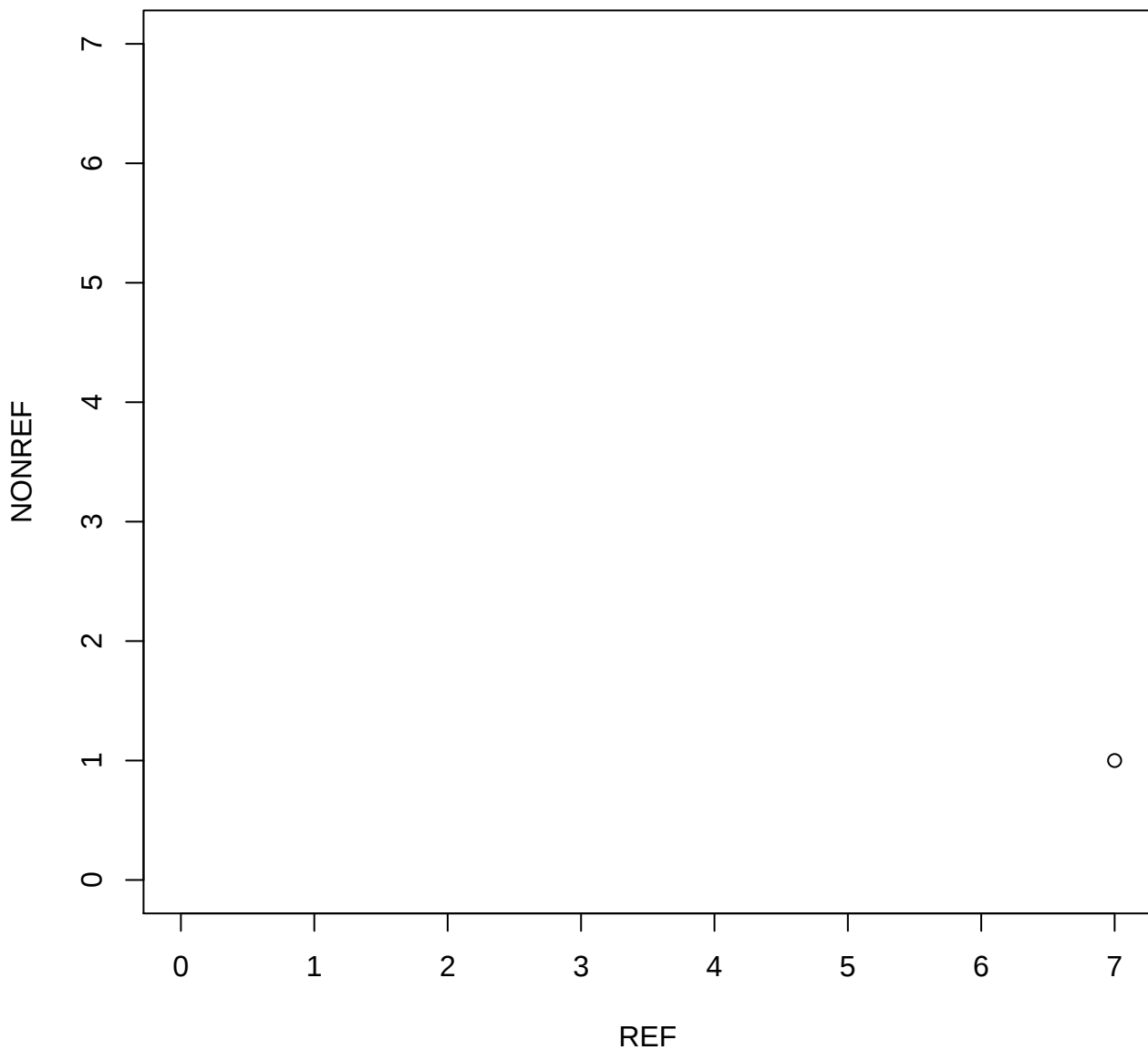
DATA 2: Haplotypes

DIRAS3 LUNG



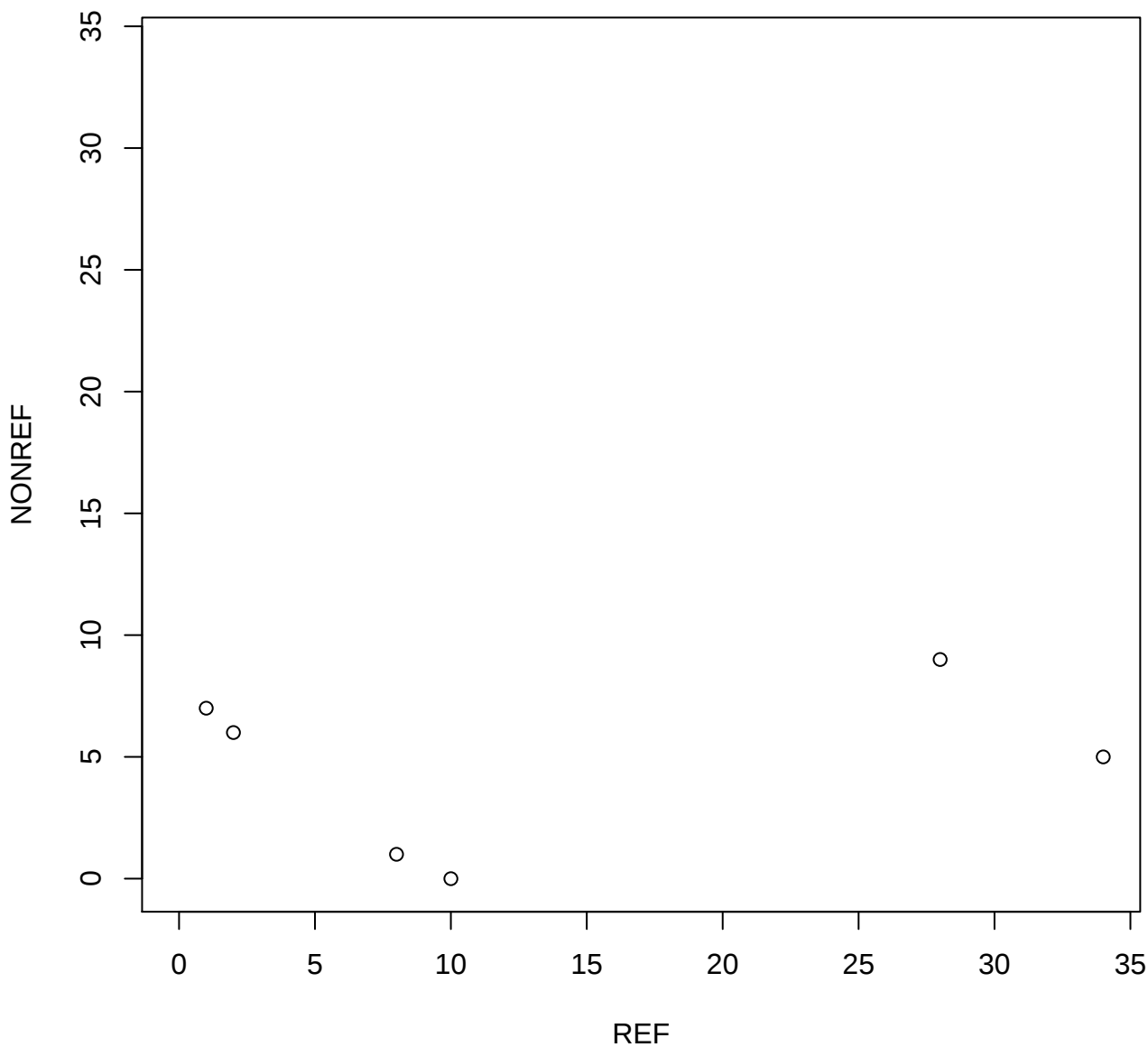
DATA 2: Haplotypes

DIRAS3 MSCLSK



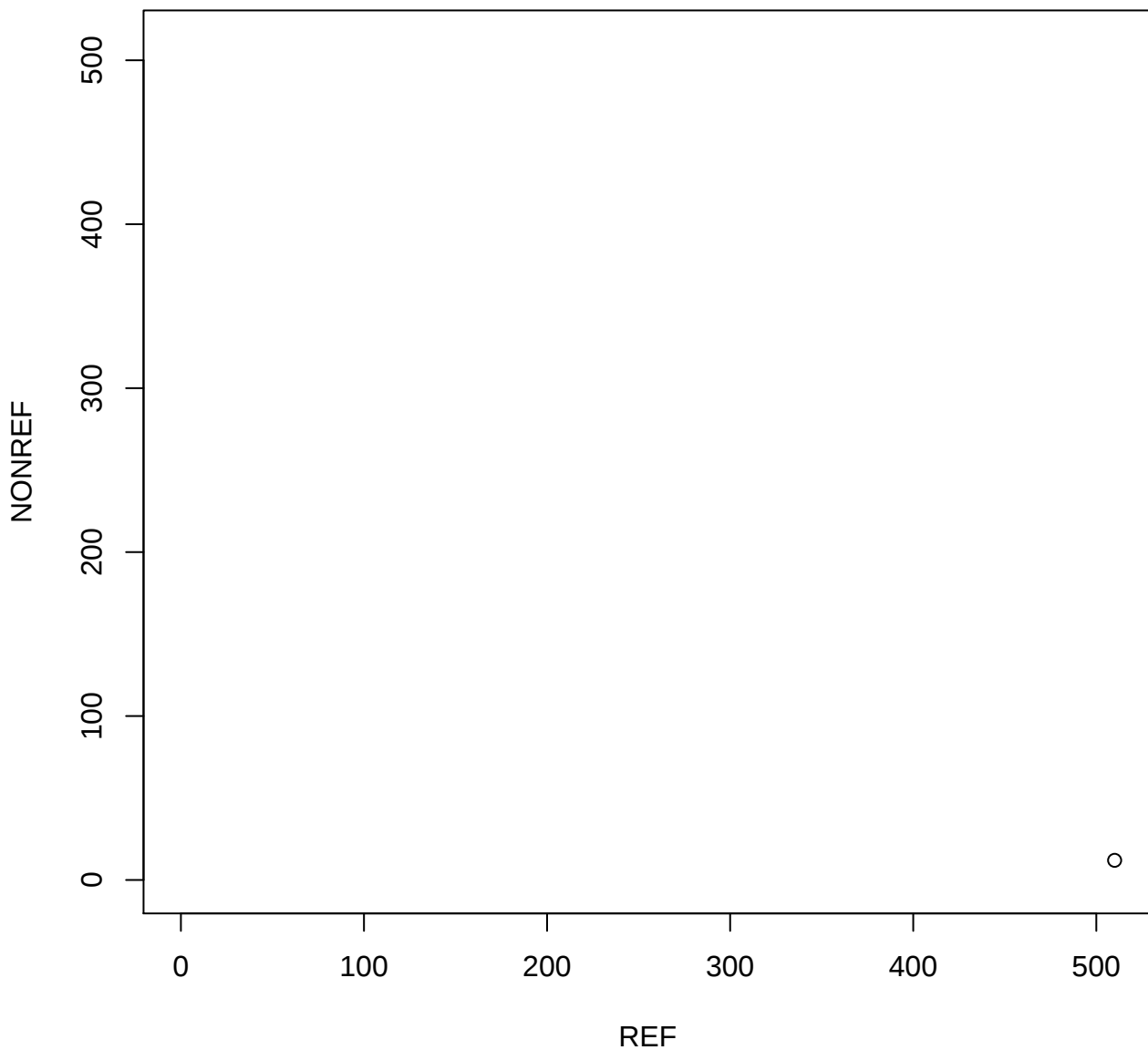
DATA 2: Haplotypes

DIRAS3 NERVET



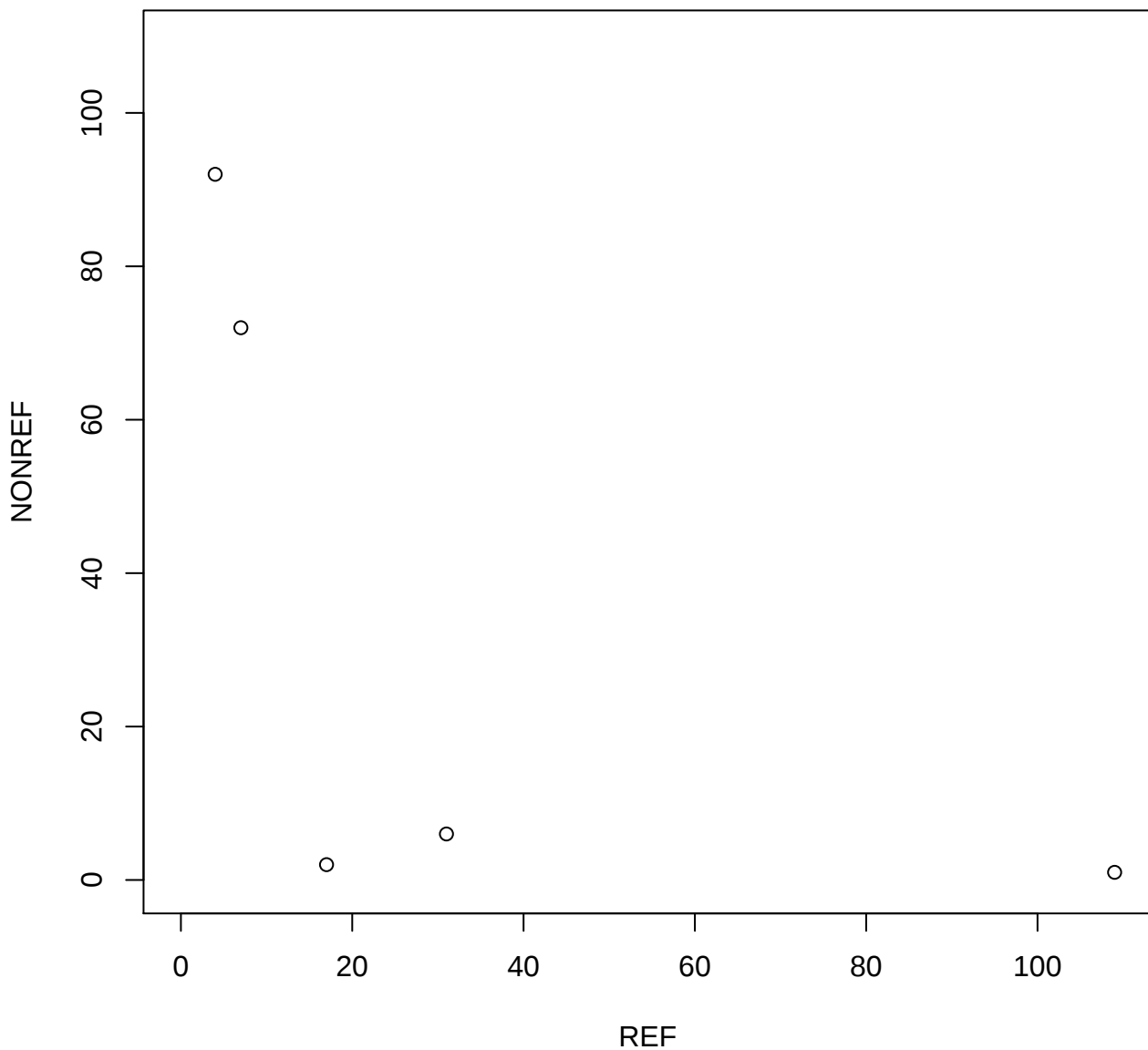
DATA 2: Haplotypes

DIRAS3 OVARY



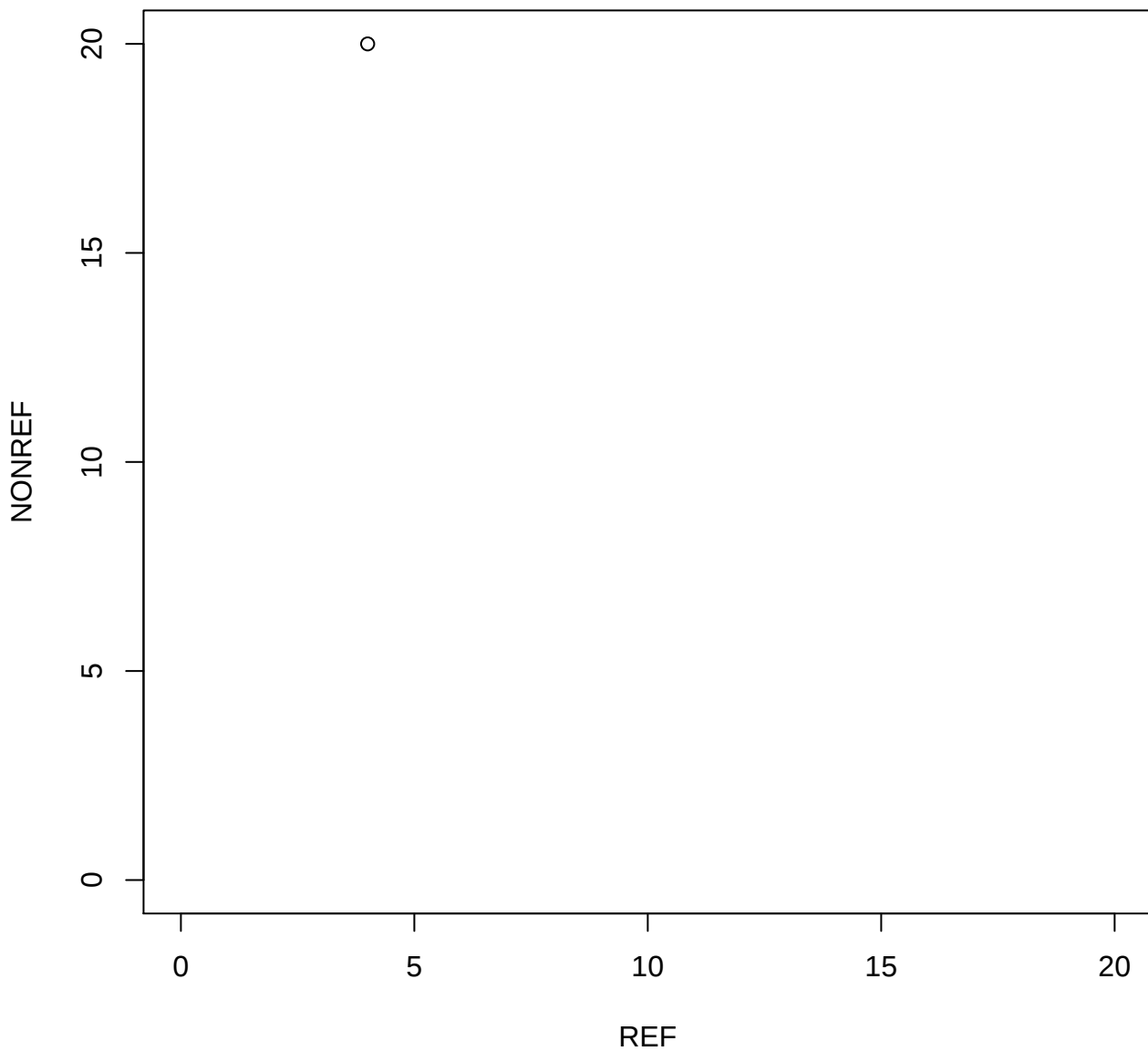
DATA 2: Haplotypes

DIRAS3 PNCREAS



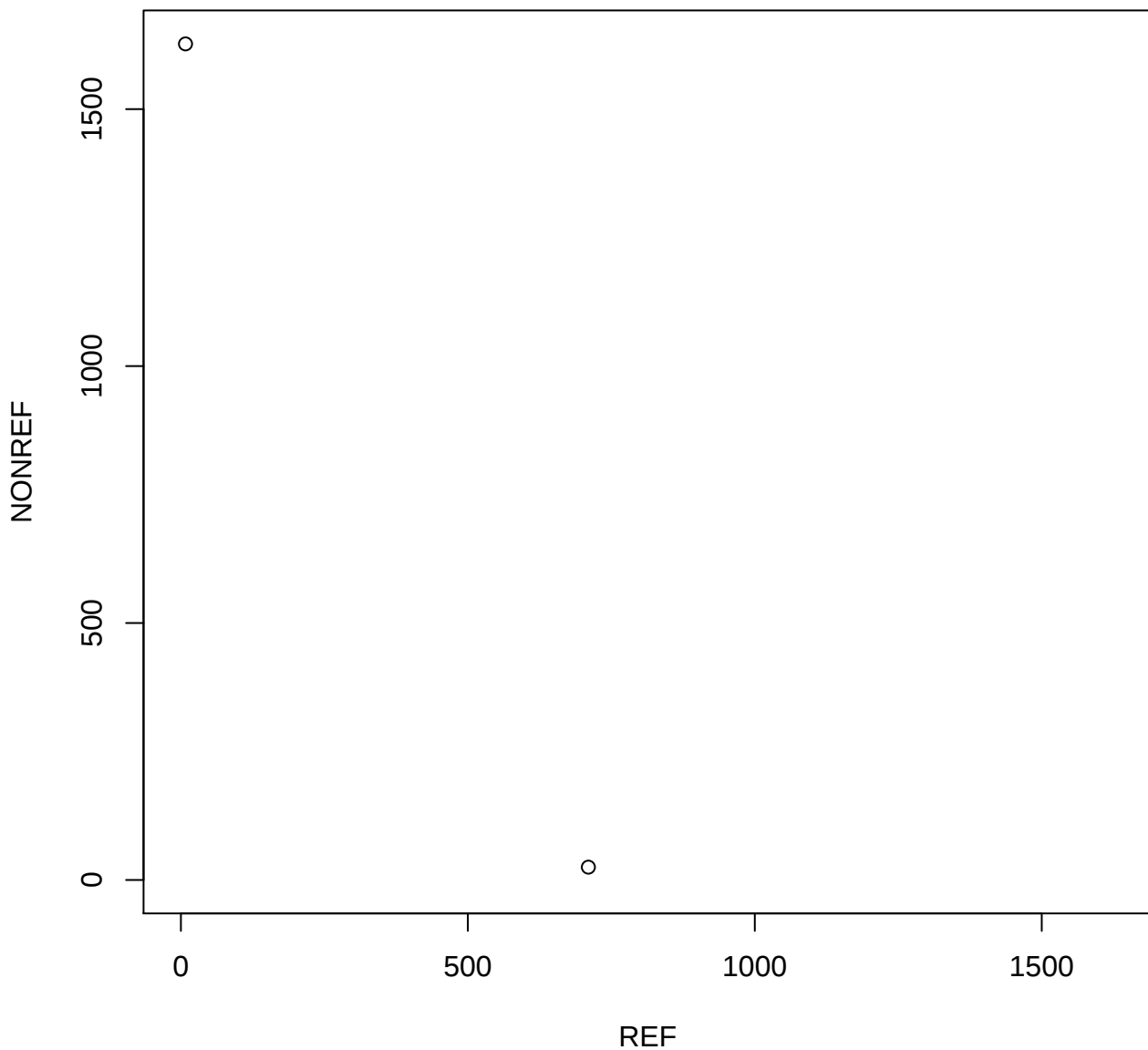
DATA 2: Haplotypes

DIRAS3 PRSTTE



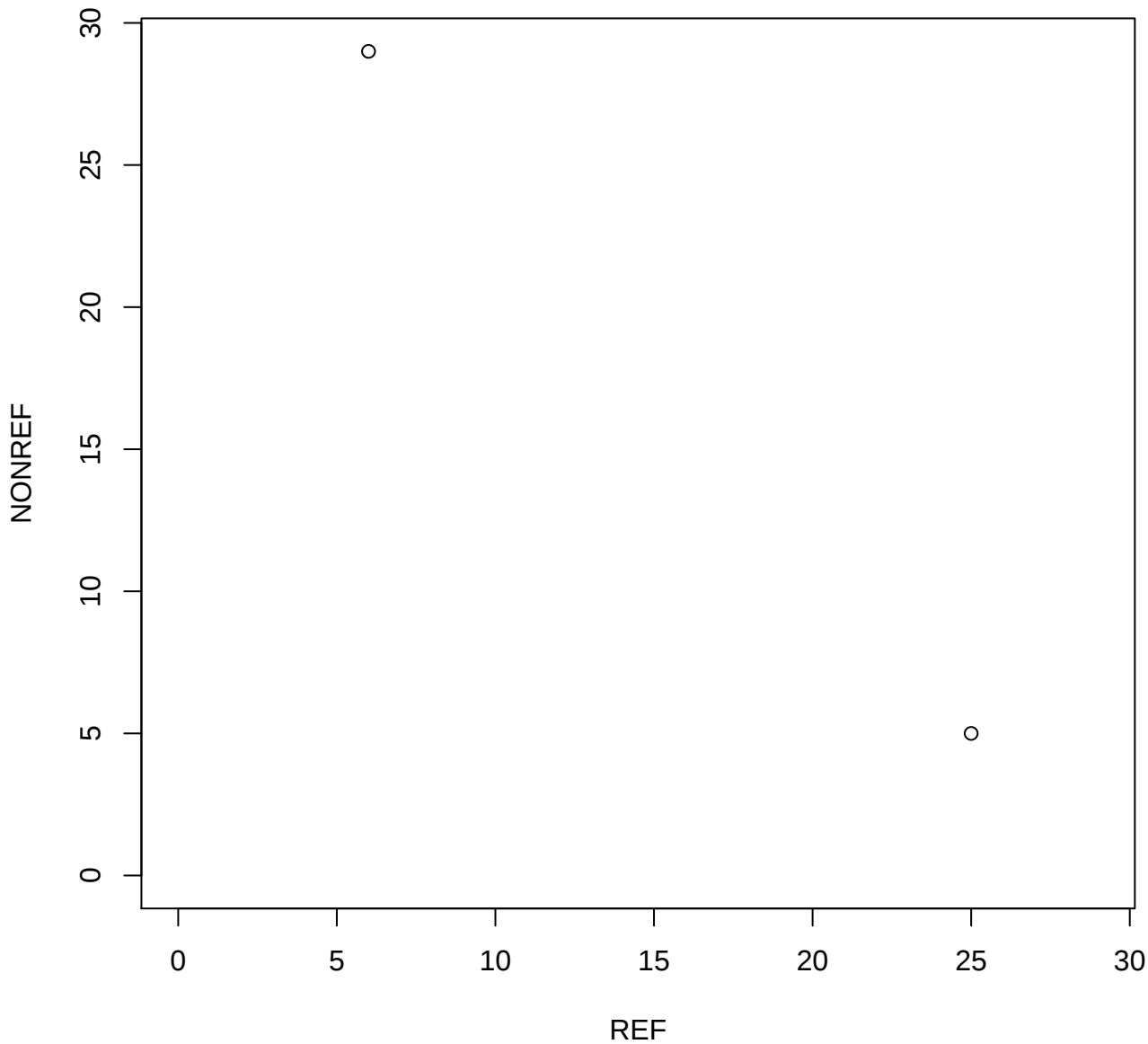
DATA 2: Haplotypes

DIRAS3 PTTARY



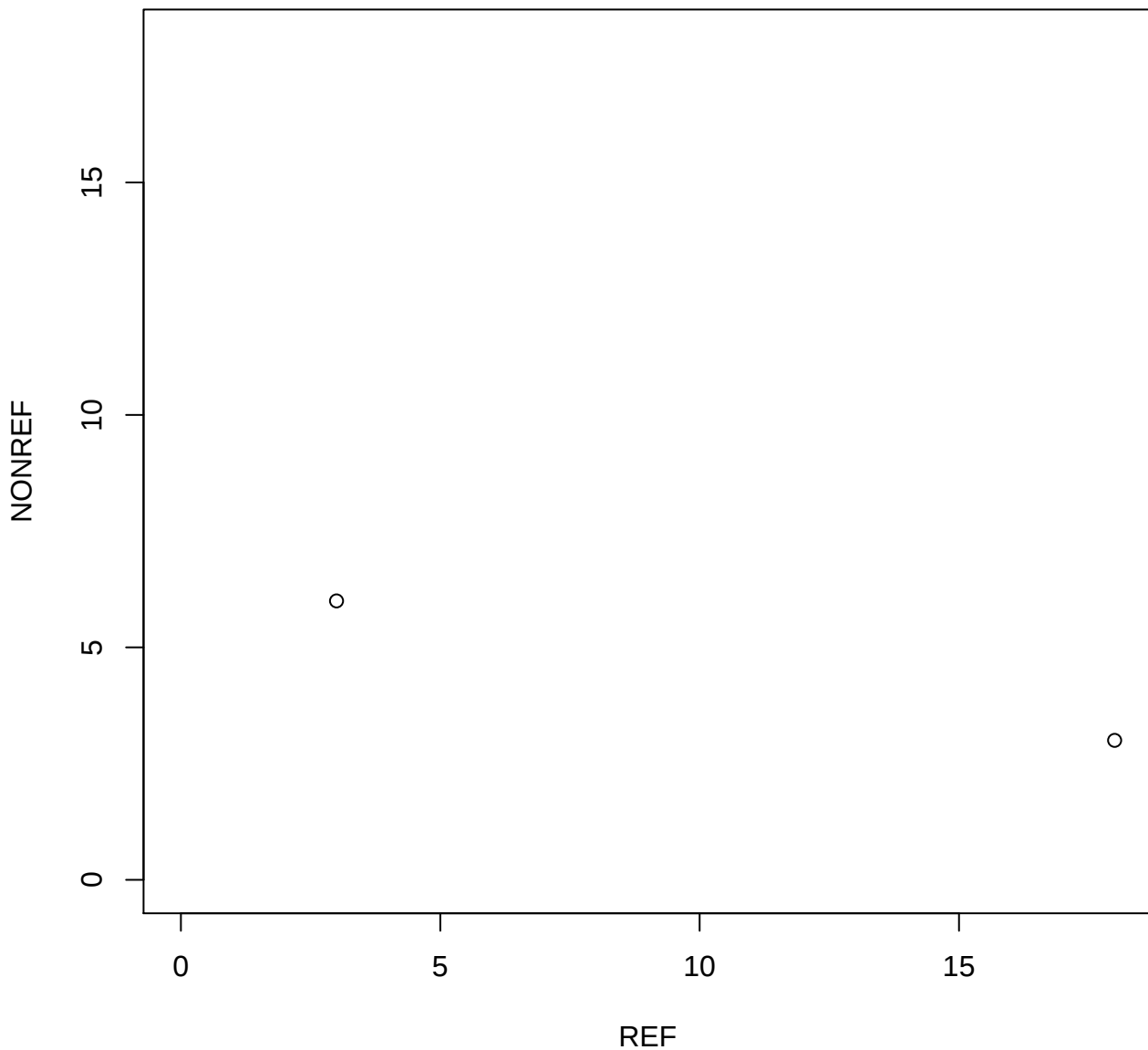
DATA 2: Haplotypes

DIRAS3 SKINNS



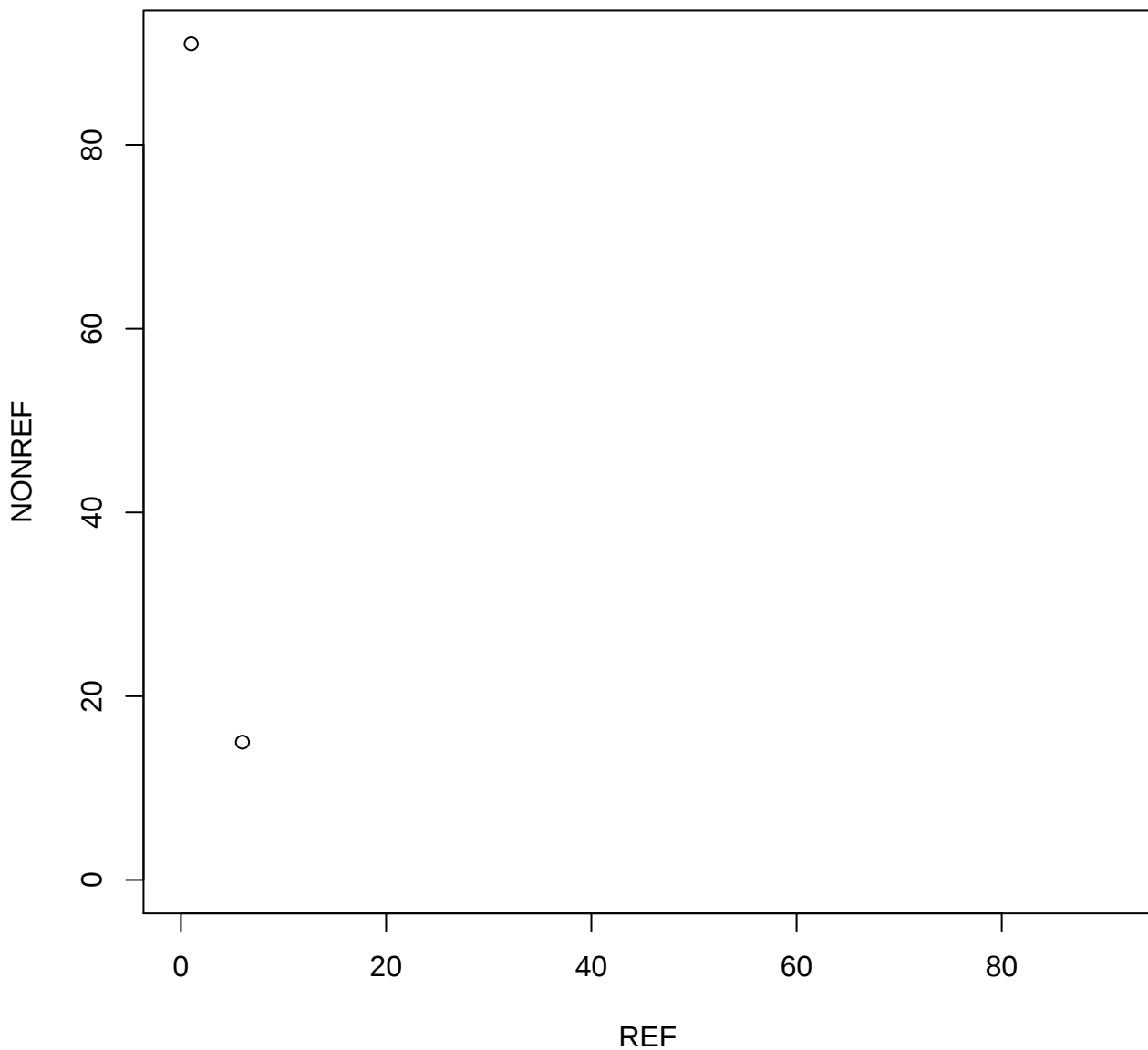
DATA 2: Haplotypes

DIRAS3 SKINS



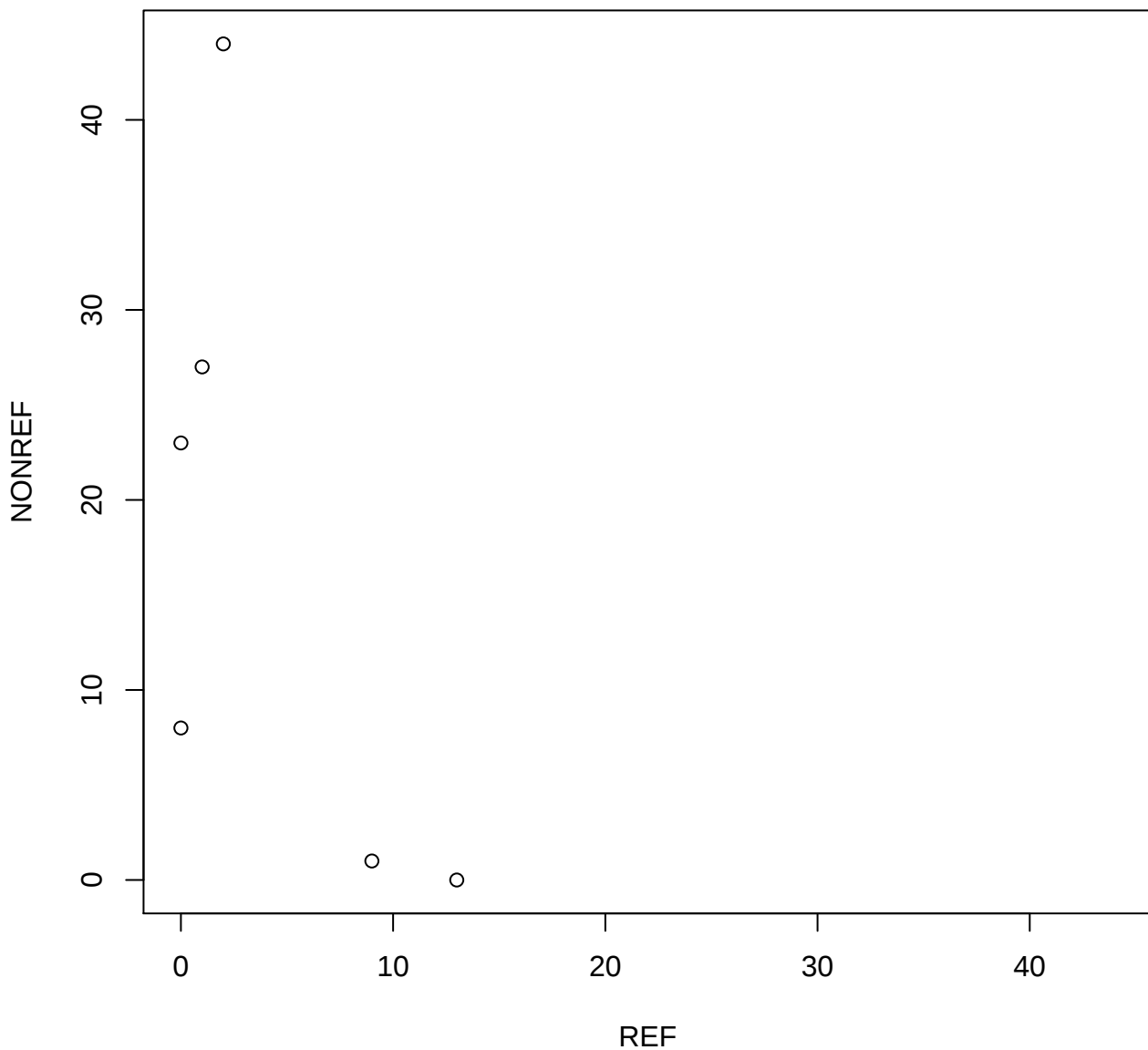
DATA 2: Haplotypes

DIRAS3 TESTIS



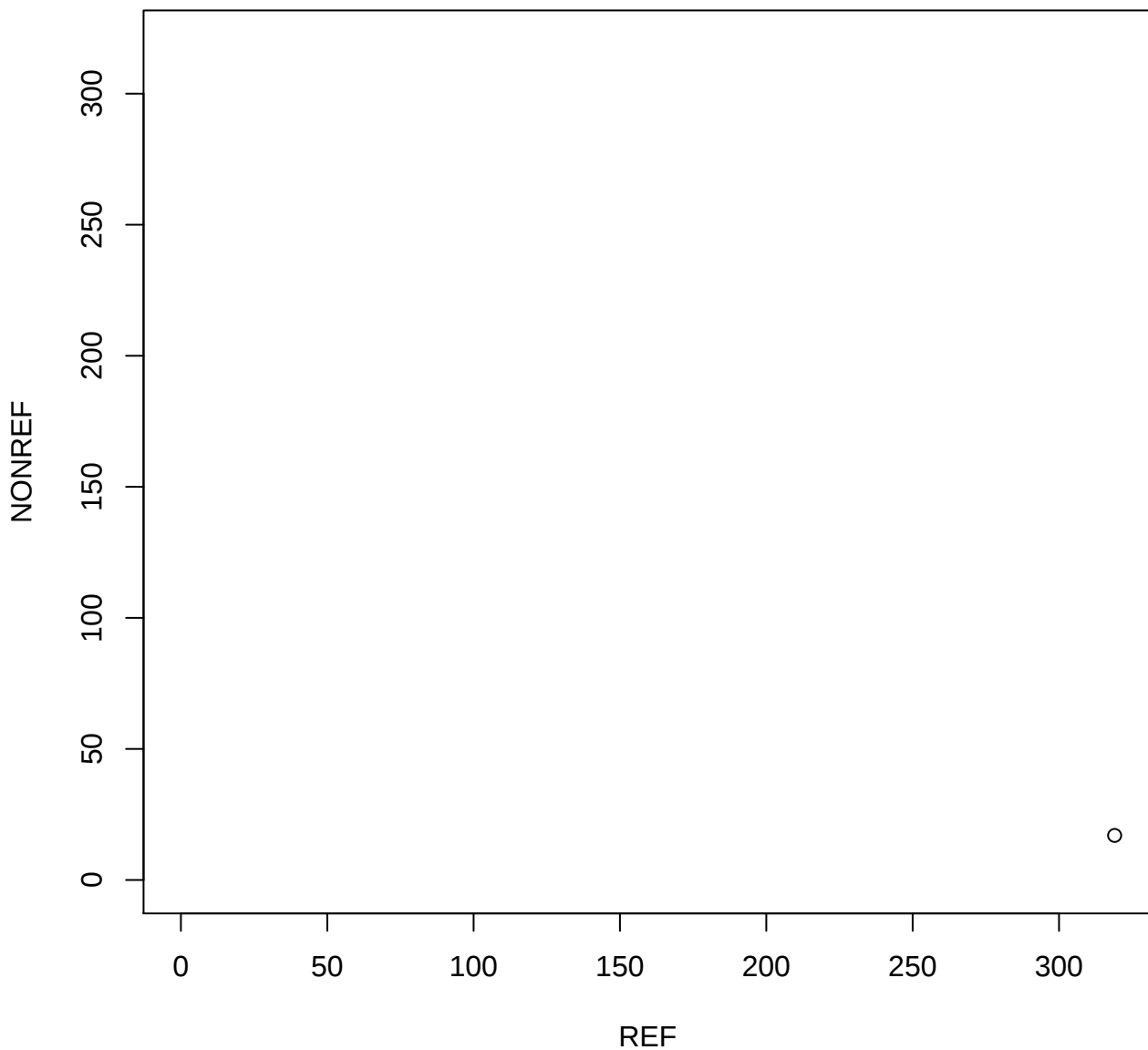
DATA 2: Haplotypes

DIRAS3 THYROID



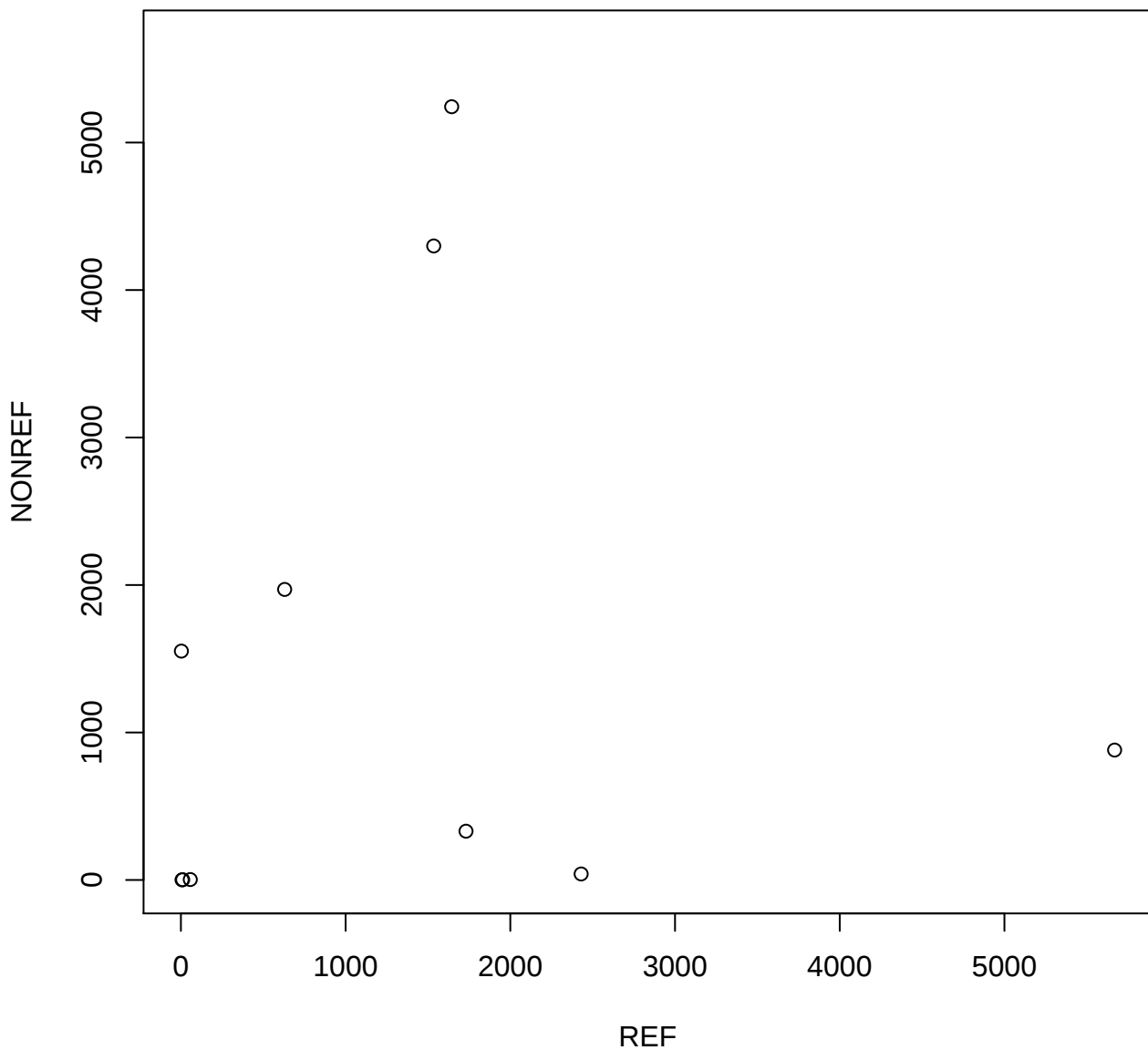
DATA 2: Haplotypes

DIRAS3 VAGINA



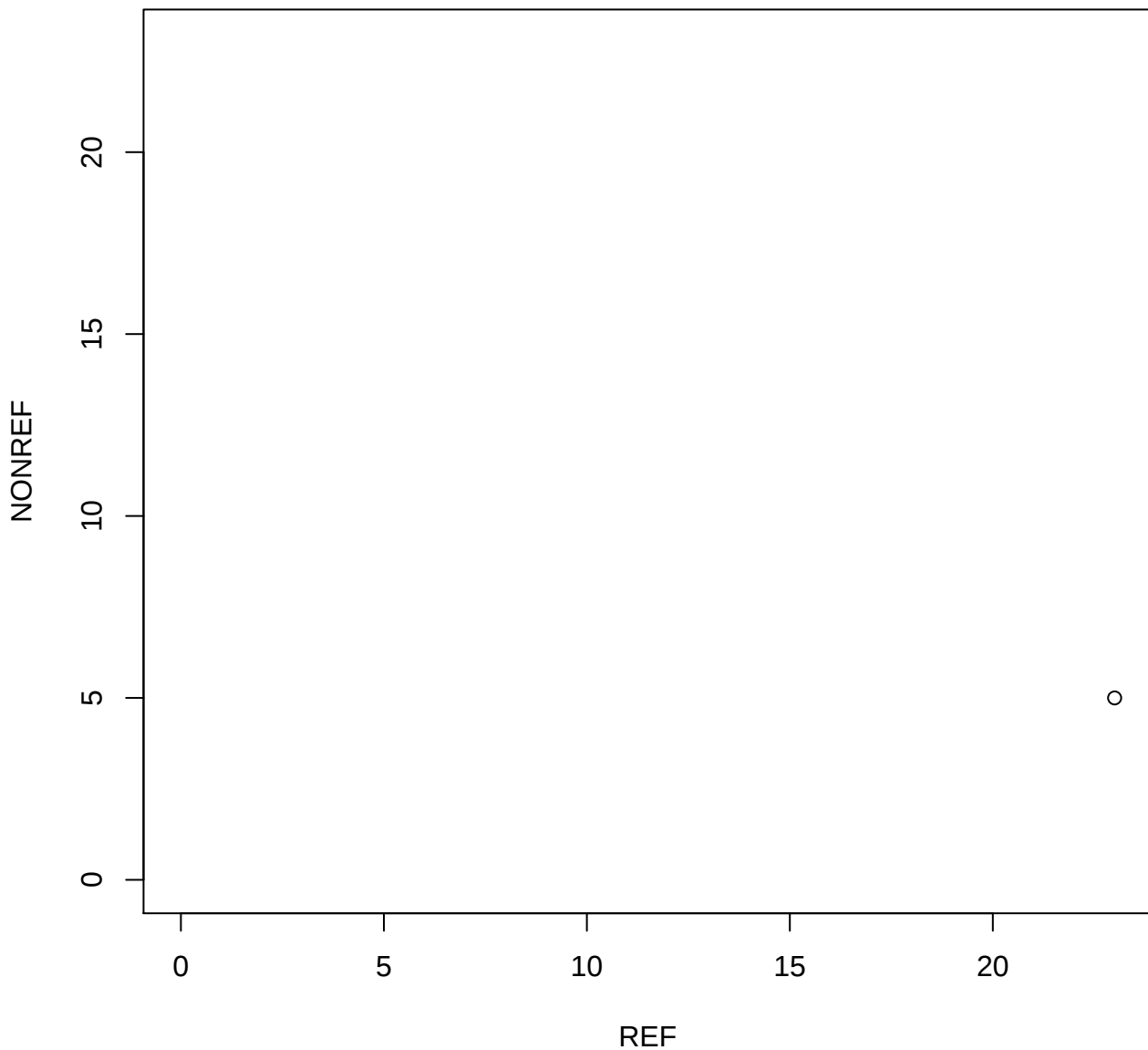
DATA 2: Haplotypes

DLK1 ADRNLG



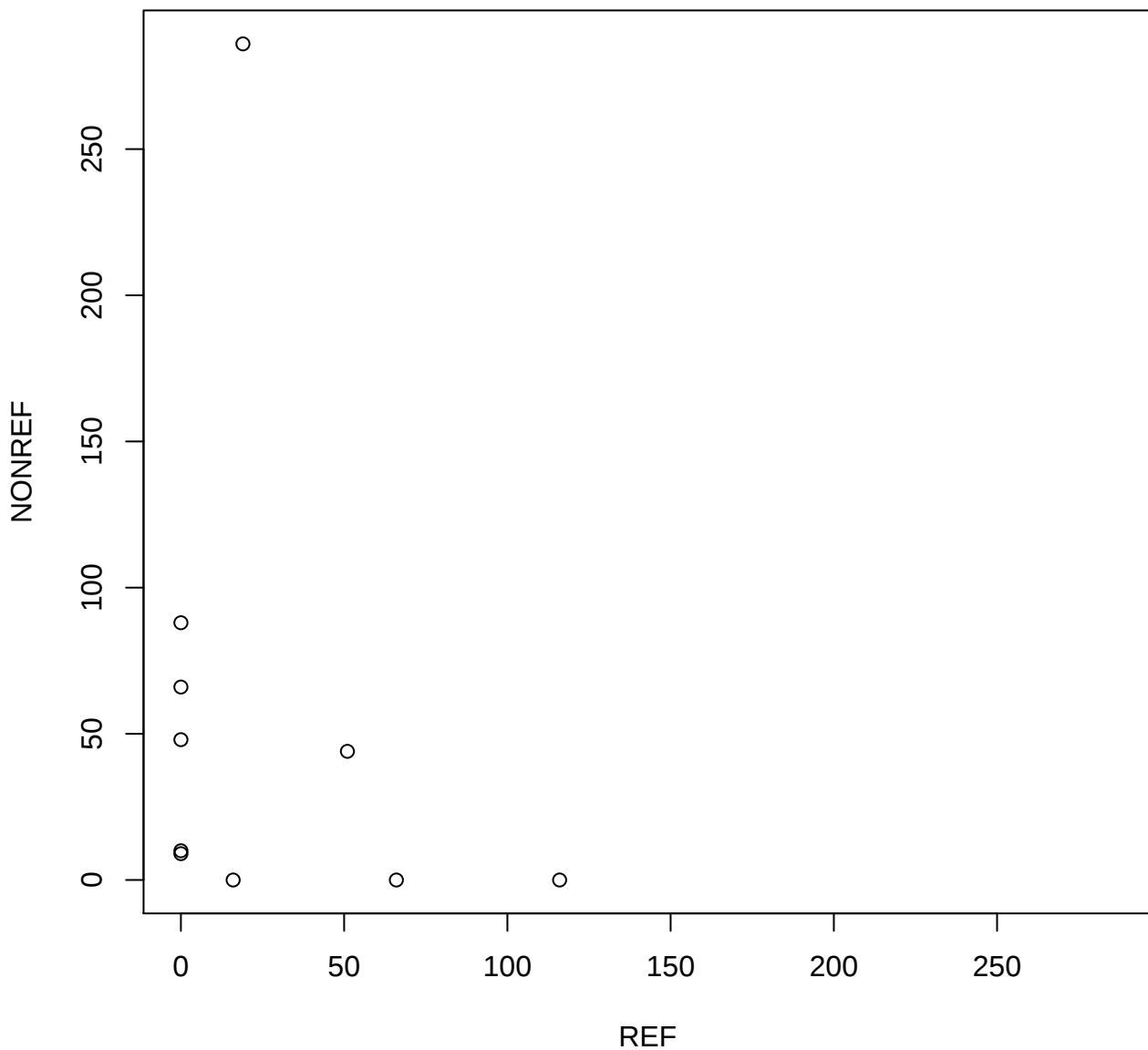
DATA 2: Haplotypes

DLK1 ARTAORT



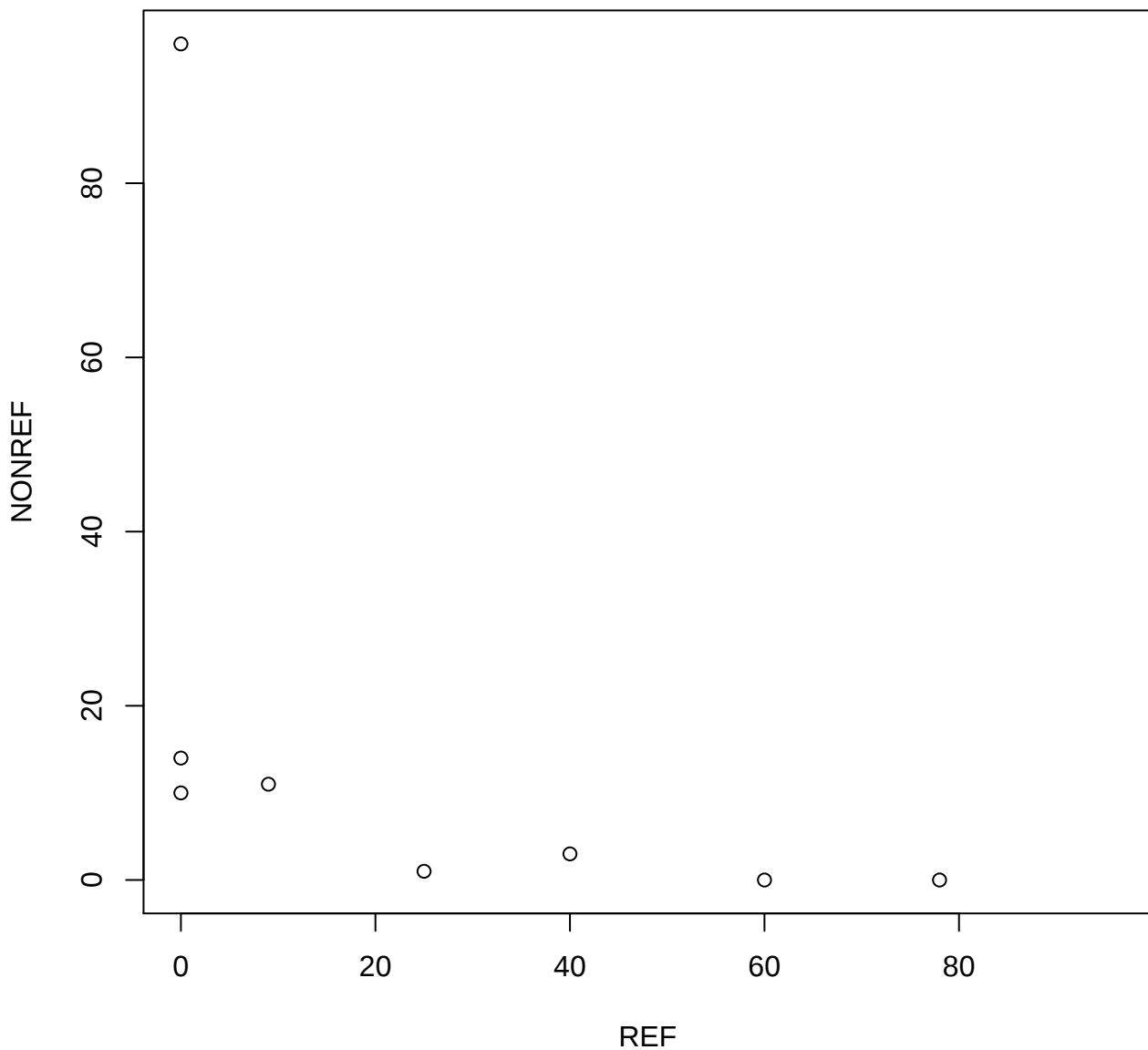
DATA 2: Haplotypes

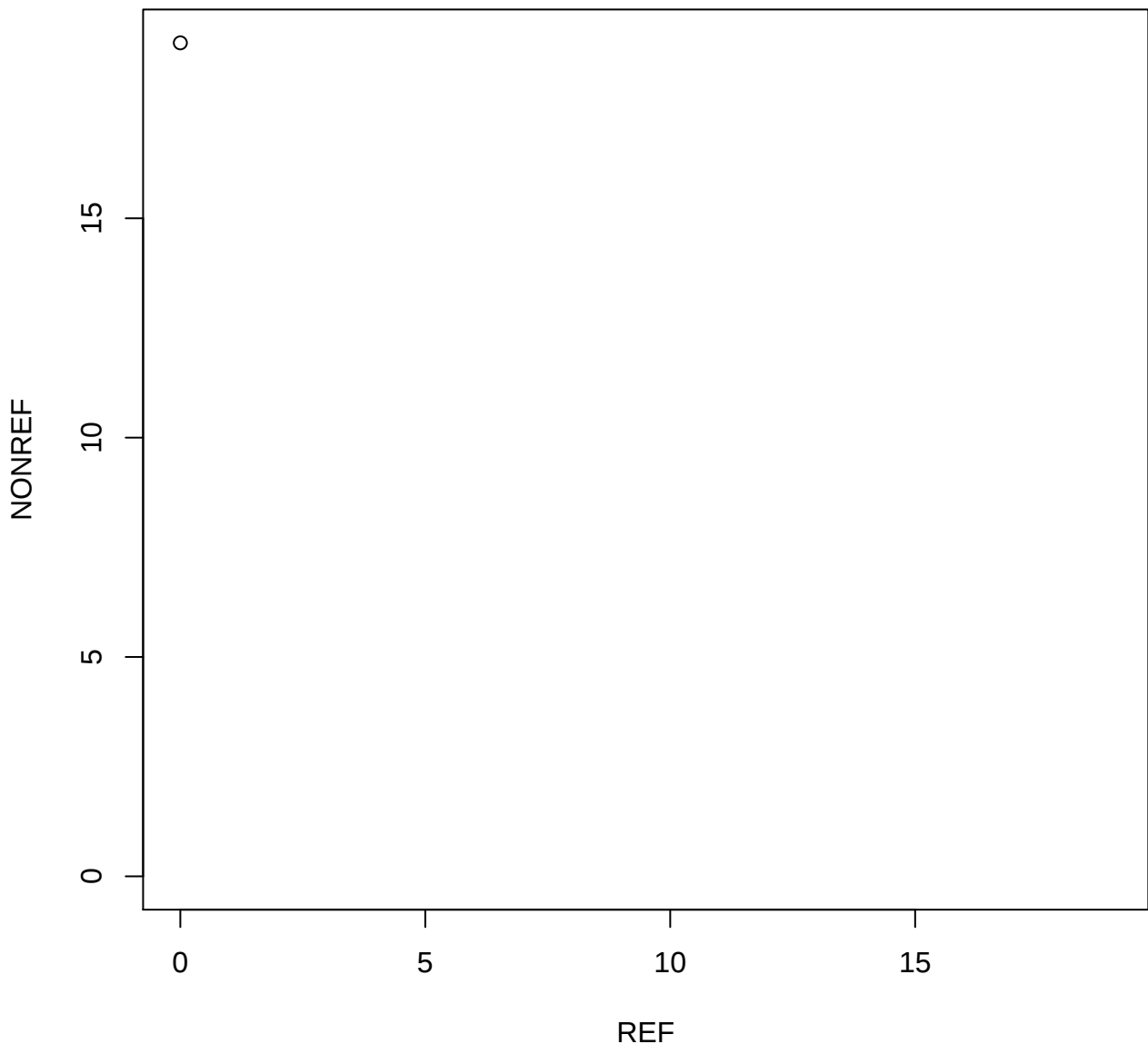
DLK1 BRAIN



DATA 2: Haplotypes

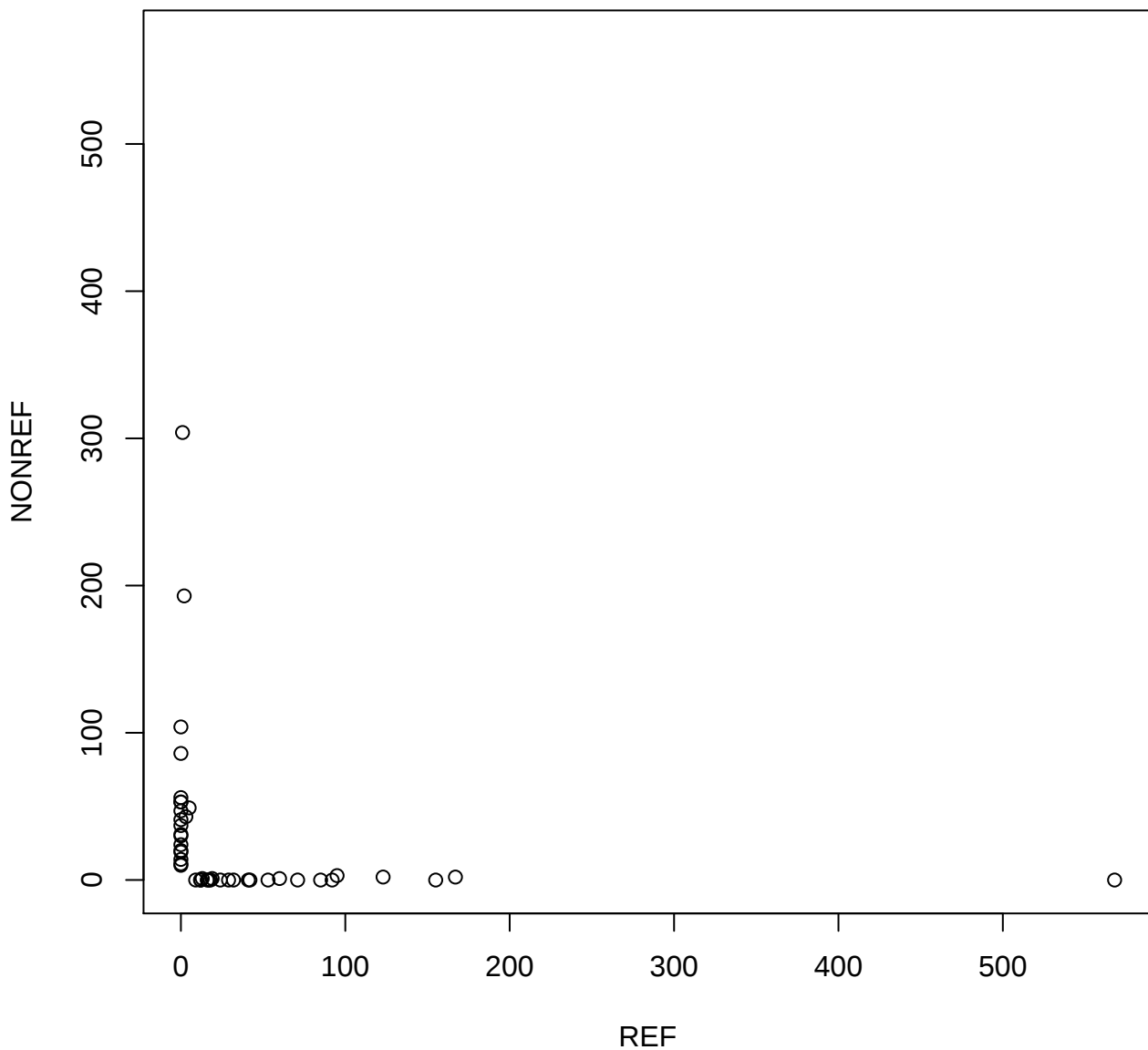
DLK1 BREAST





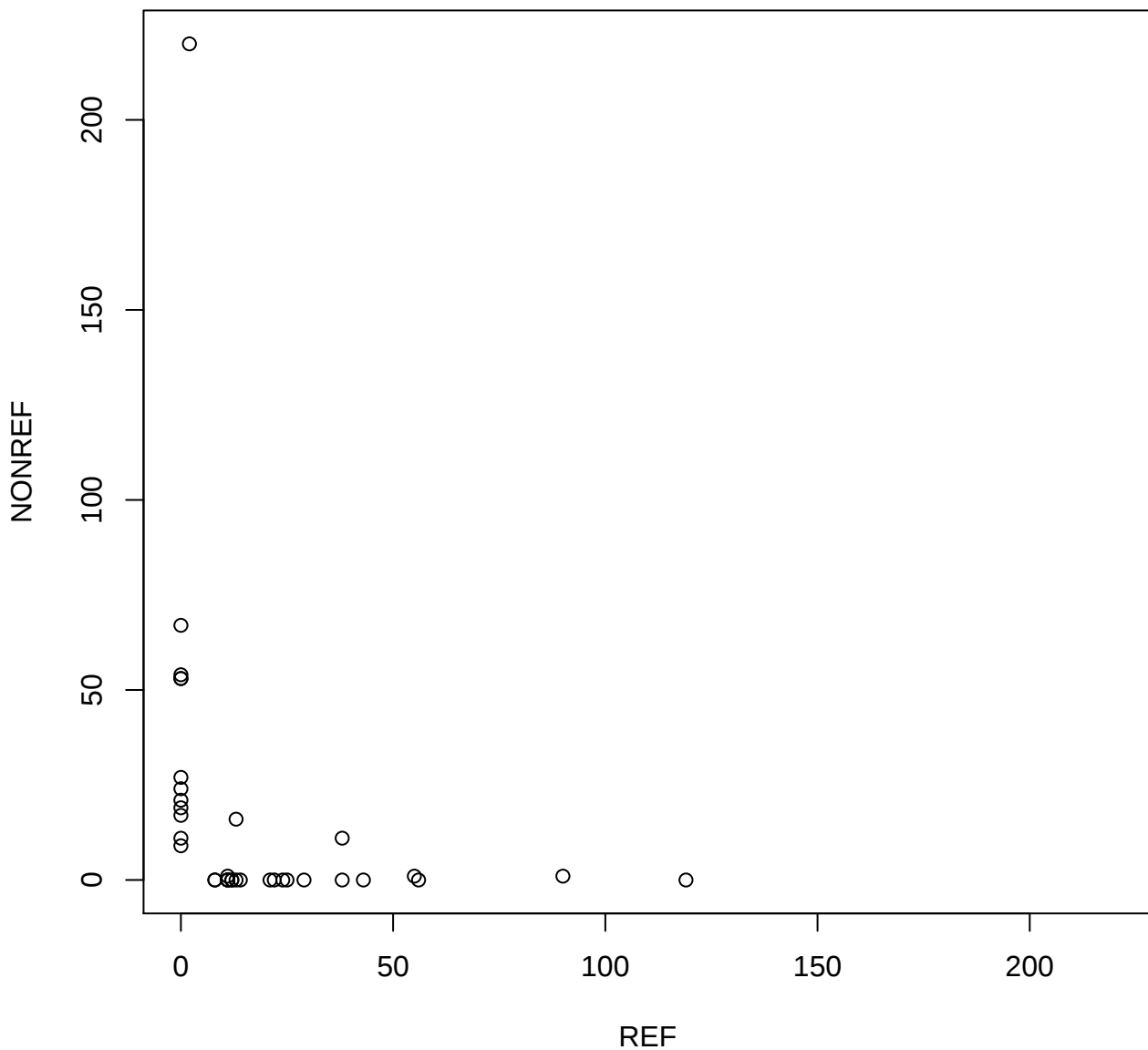
DATA 2: Haplotypes

DLK1 HRTL



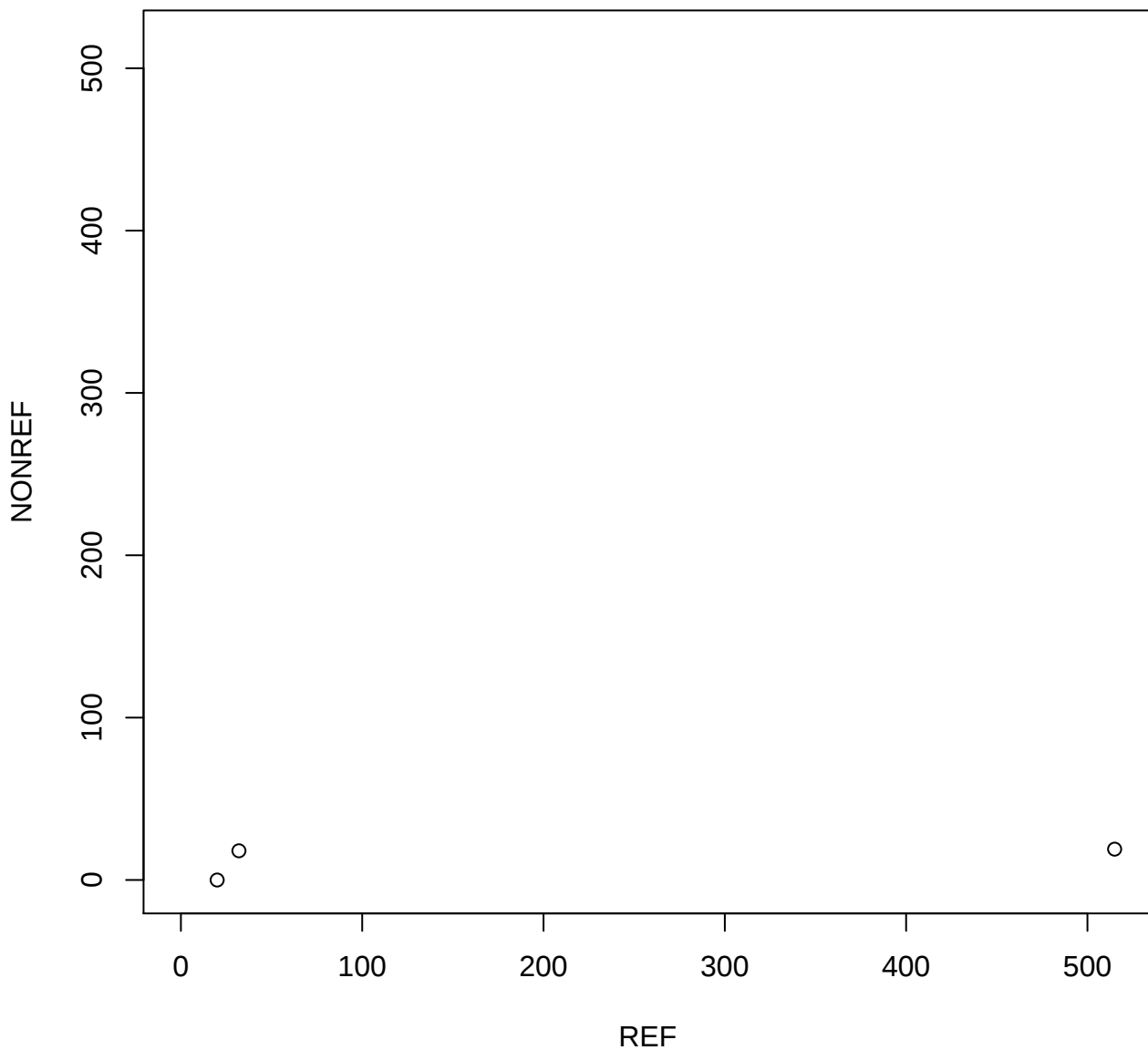
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DLK1 MSCLSK



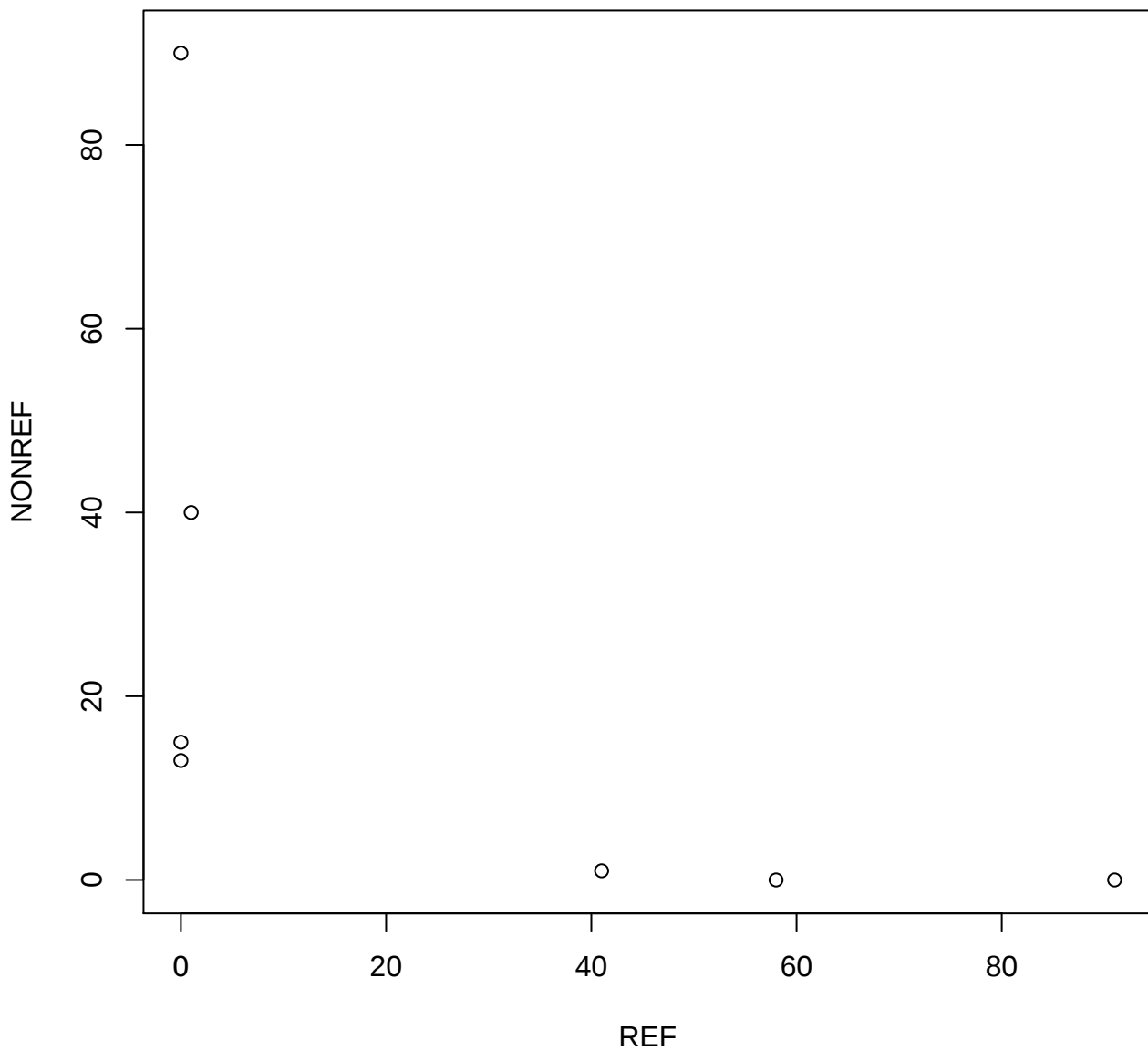
DATA 2: Haplotypes

DLK1 OVARY



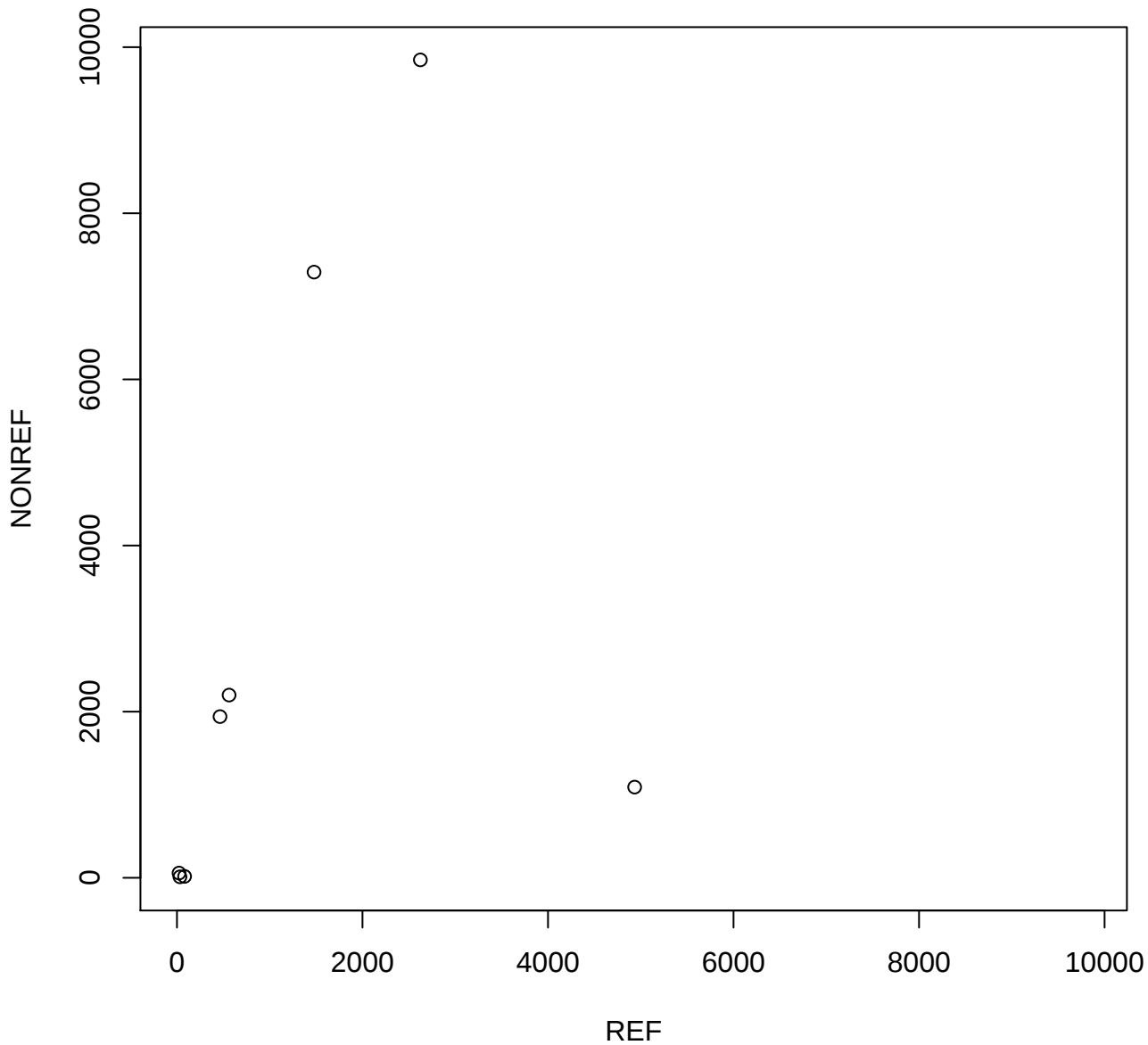
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DLK1 PNCREAS



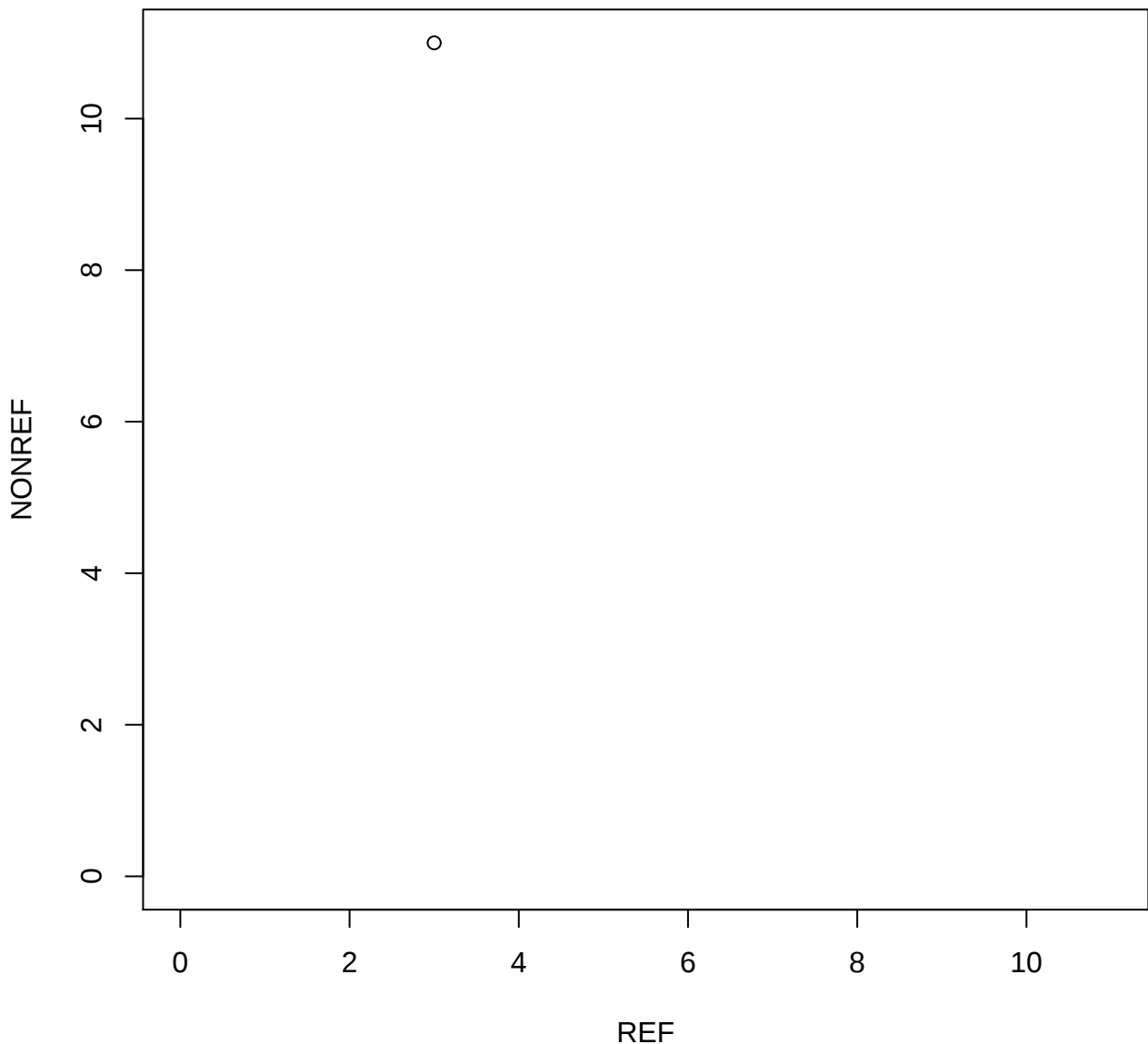
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DLK1 PTTARY



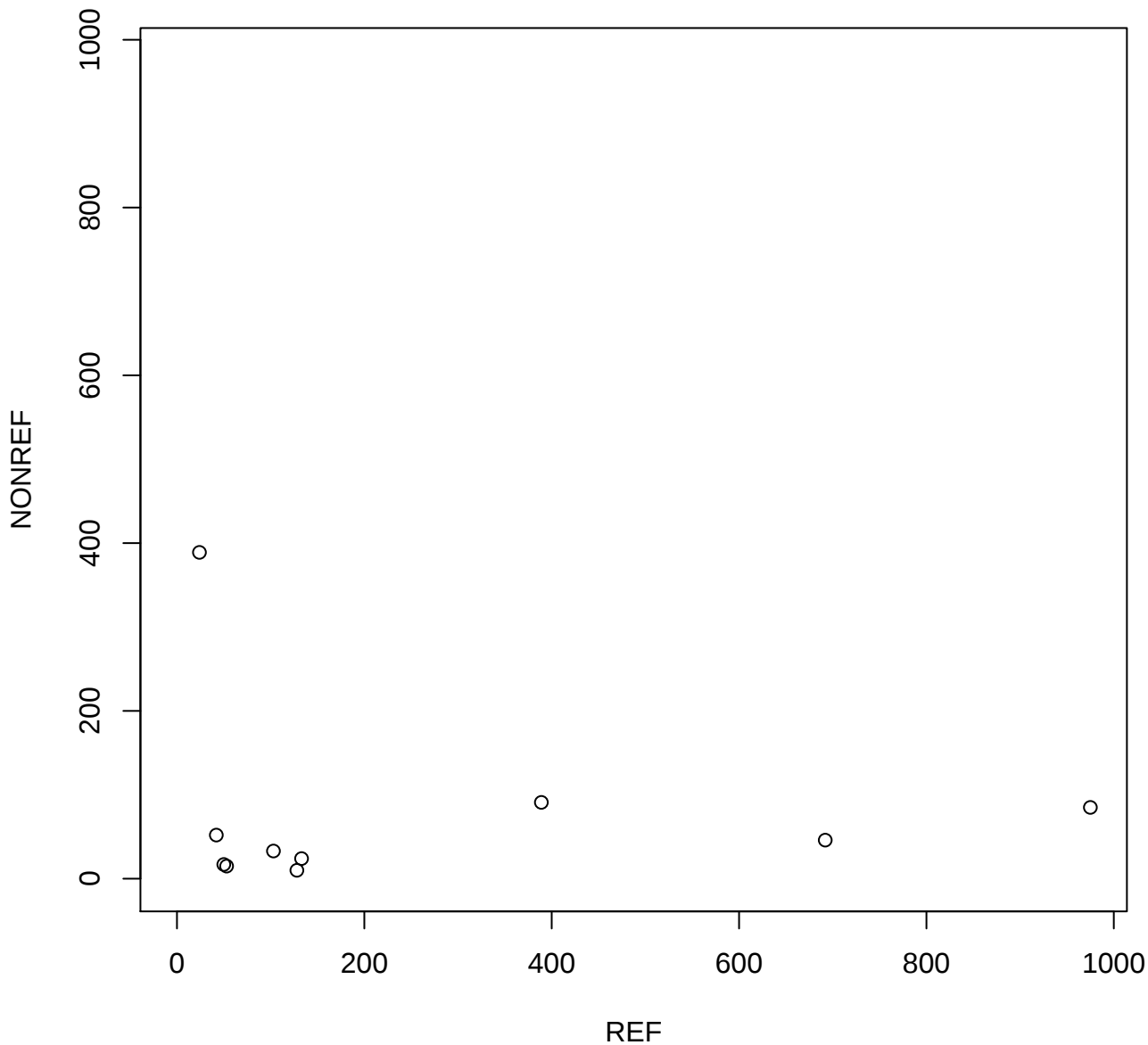
DATA 2: Haplotypes

DLK1 SKINNS



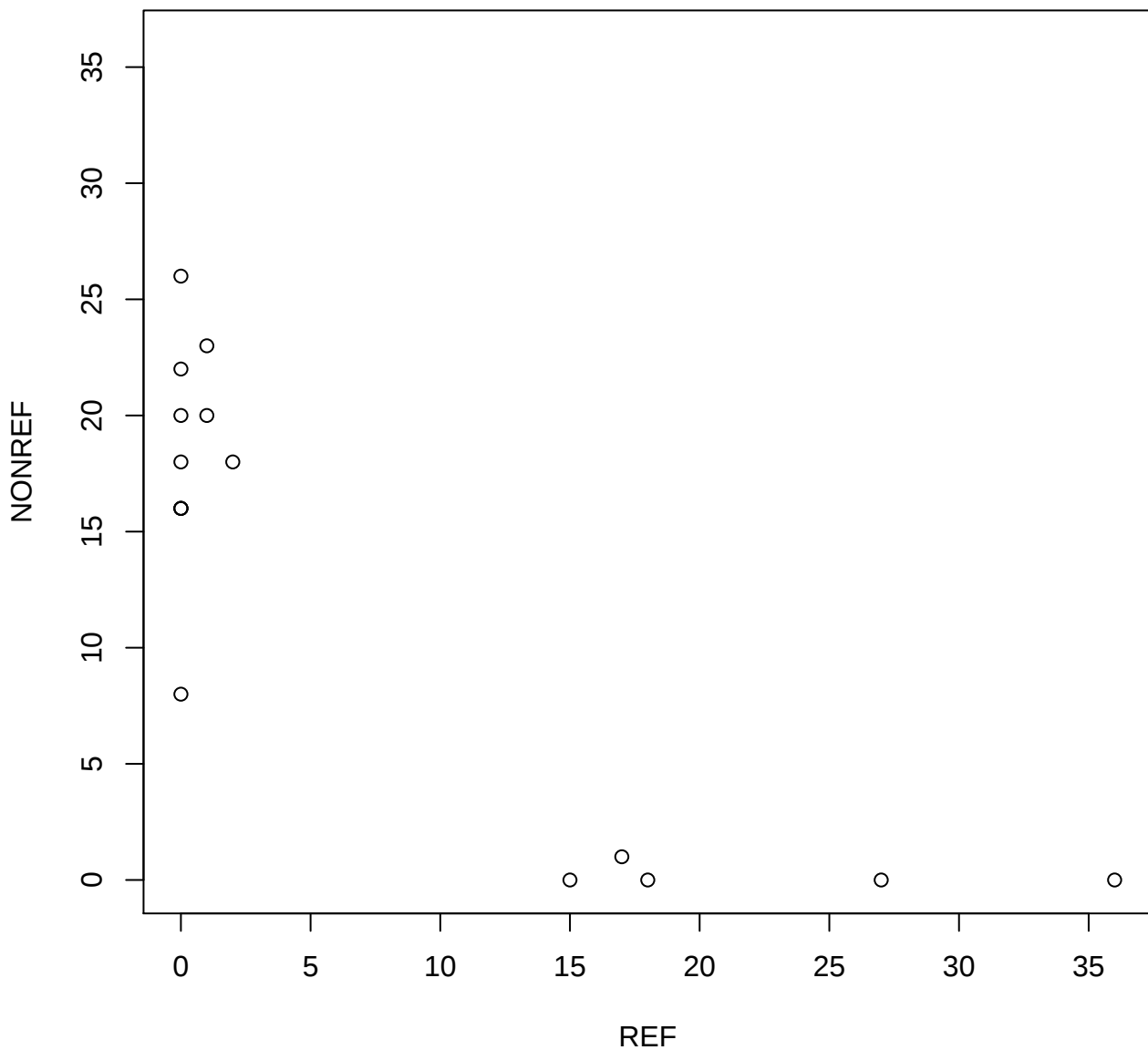
DATA 2: Haplotypes

DLK1 TESTIS



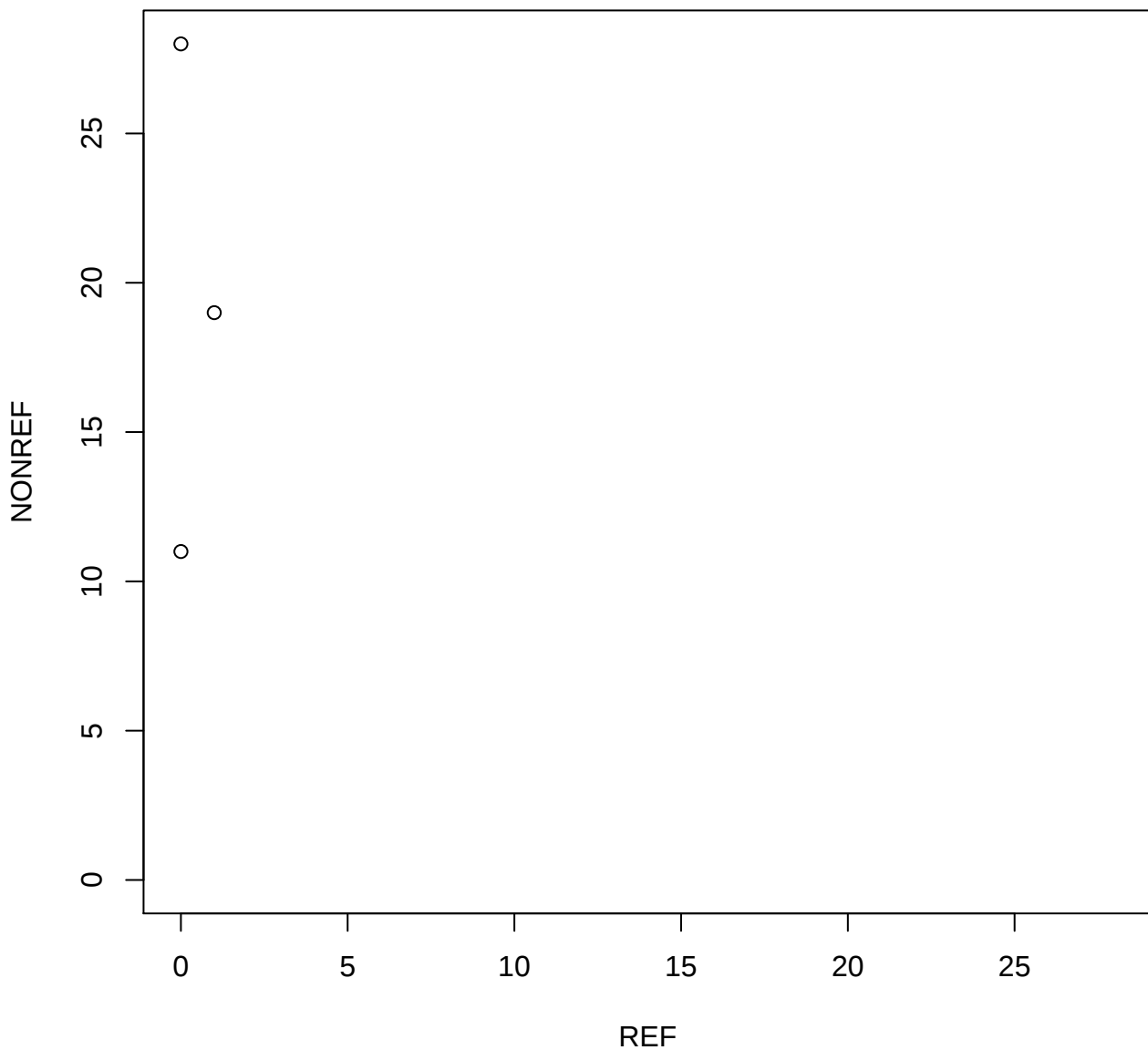
DATA 2: Haplotypes

FAM50B ADPSBQ



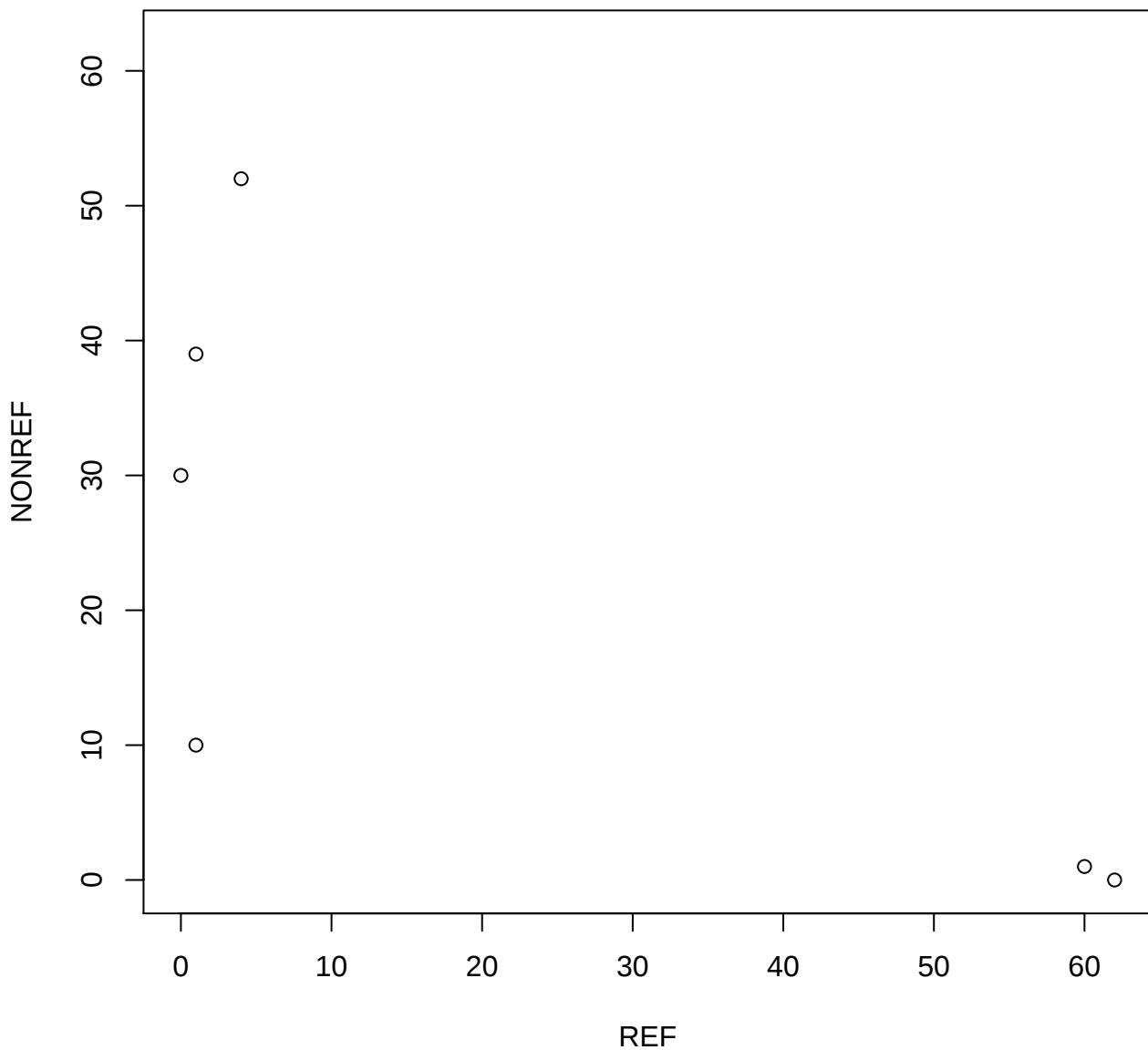
DATA 2: Haplotypes

FAM50B ADPVSC



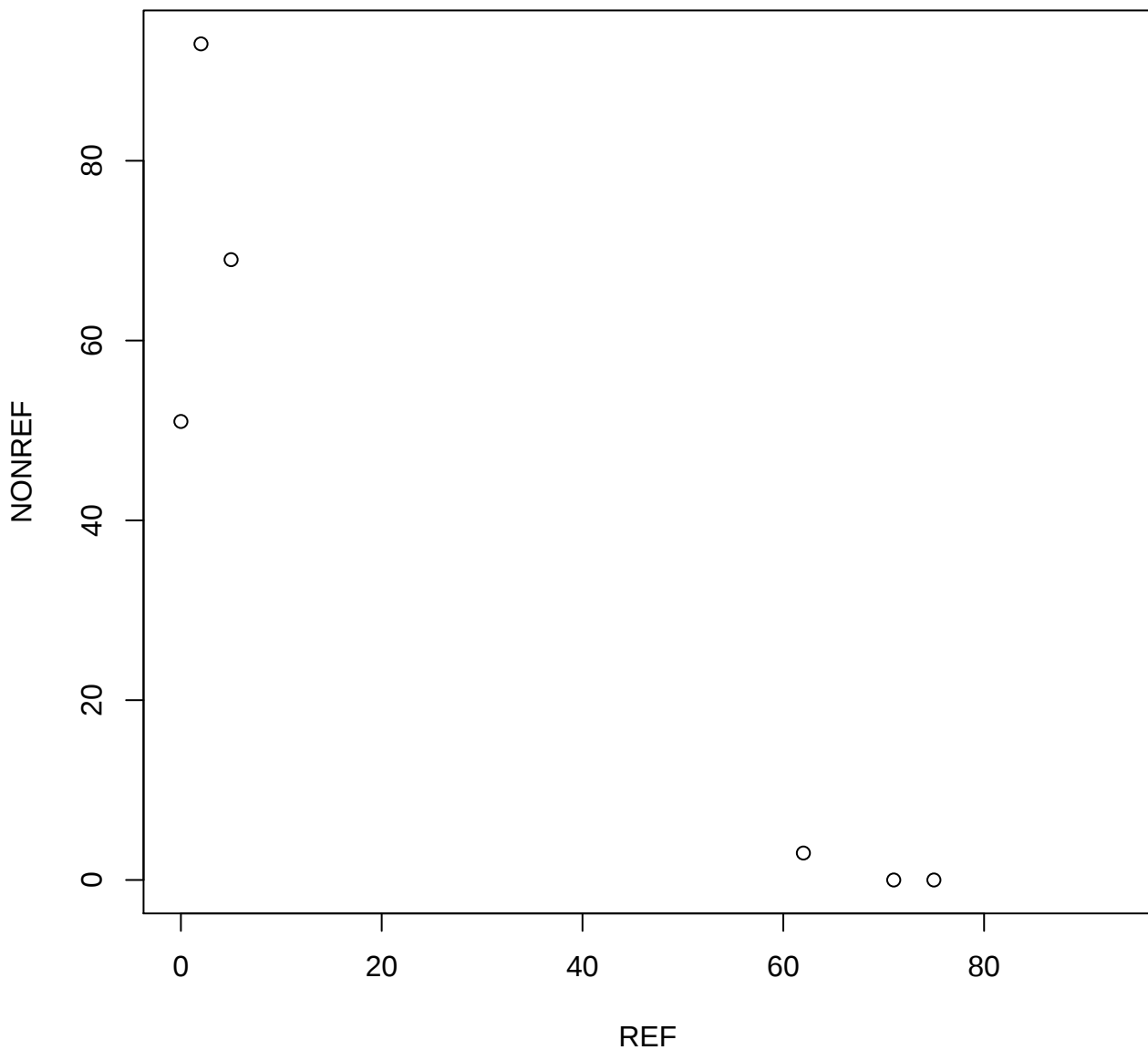
DATA 2: Haplotypes

FAM50B ADRNLG



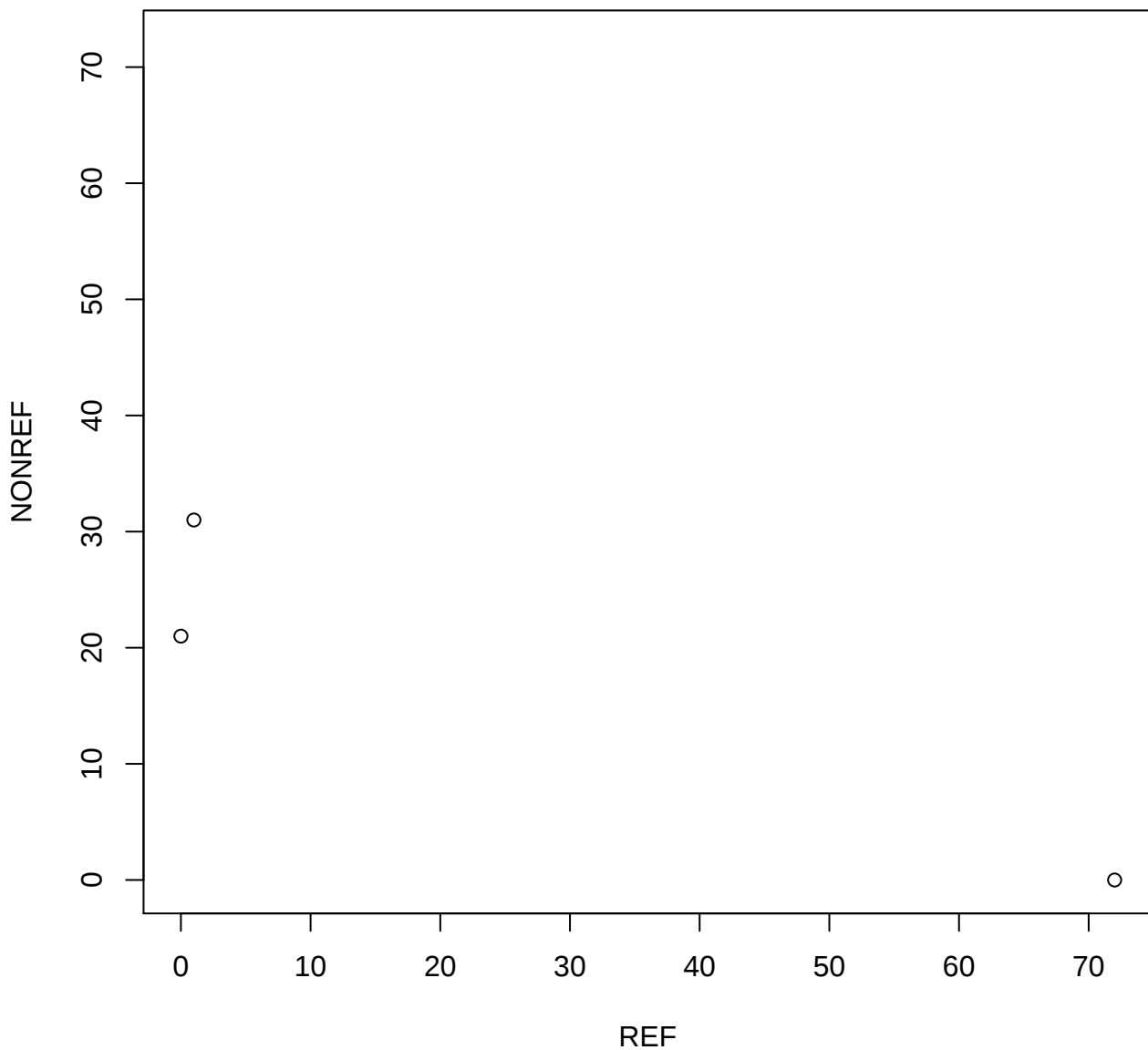
DATA 2: Haplotypes

FAM50B ARTAORT



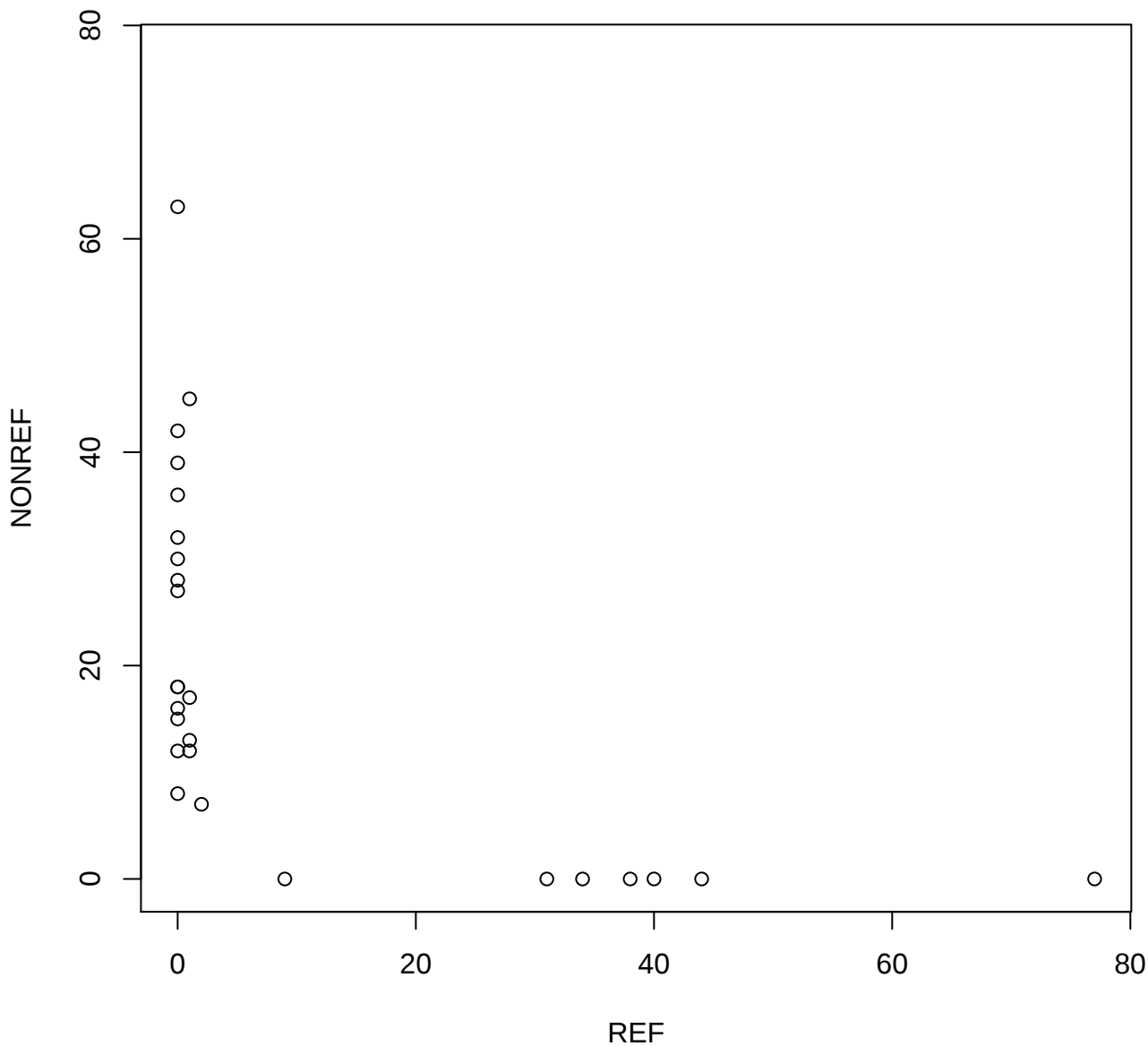
DATA 2: Haplotypes

FAM50B ARTCRN



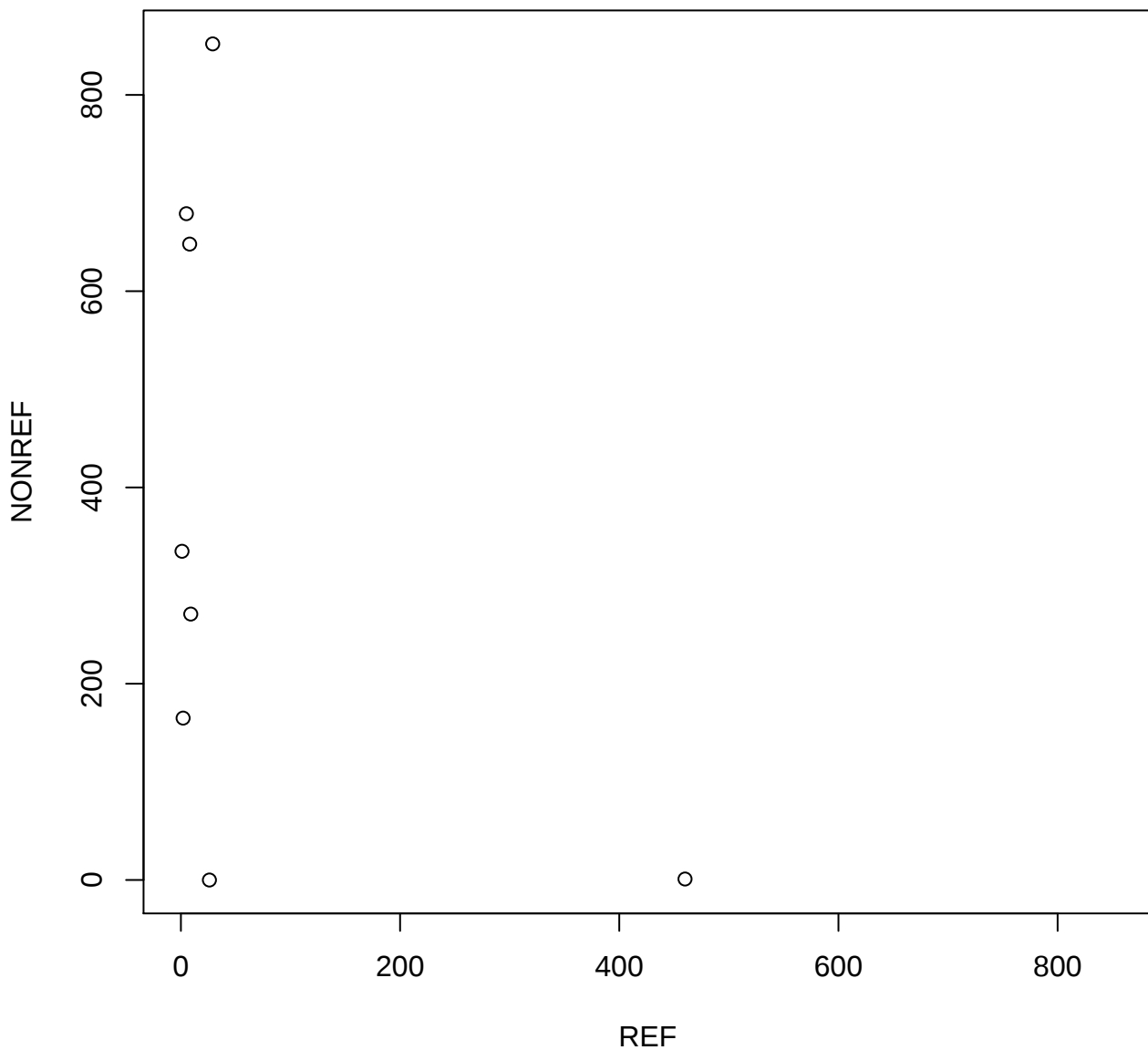
DATA 2: Haplotypes

FAM50B ARTTBL



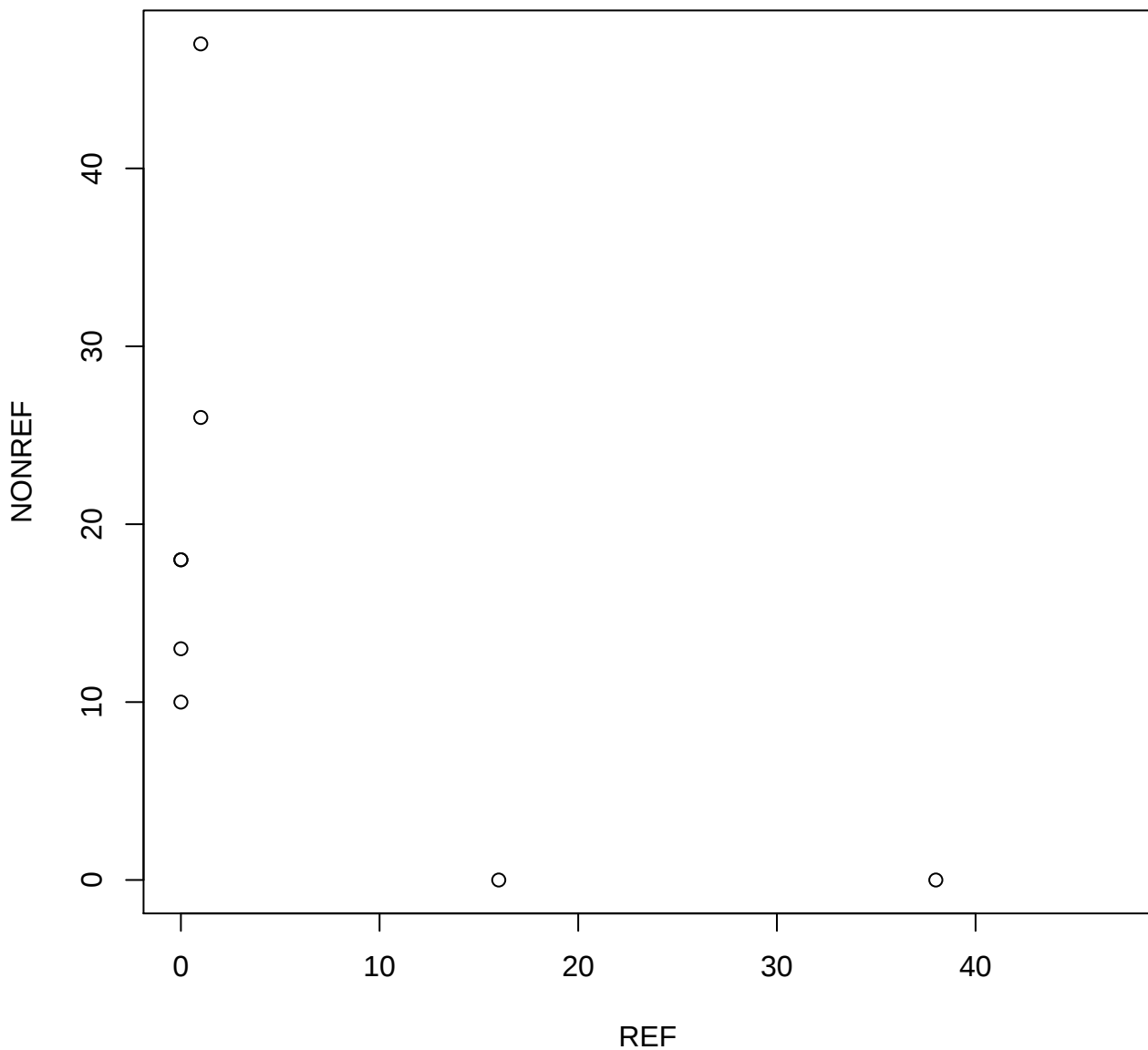
DATA 2: Haplotypes

FAM50B BRAIN



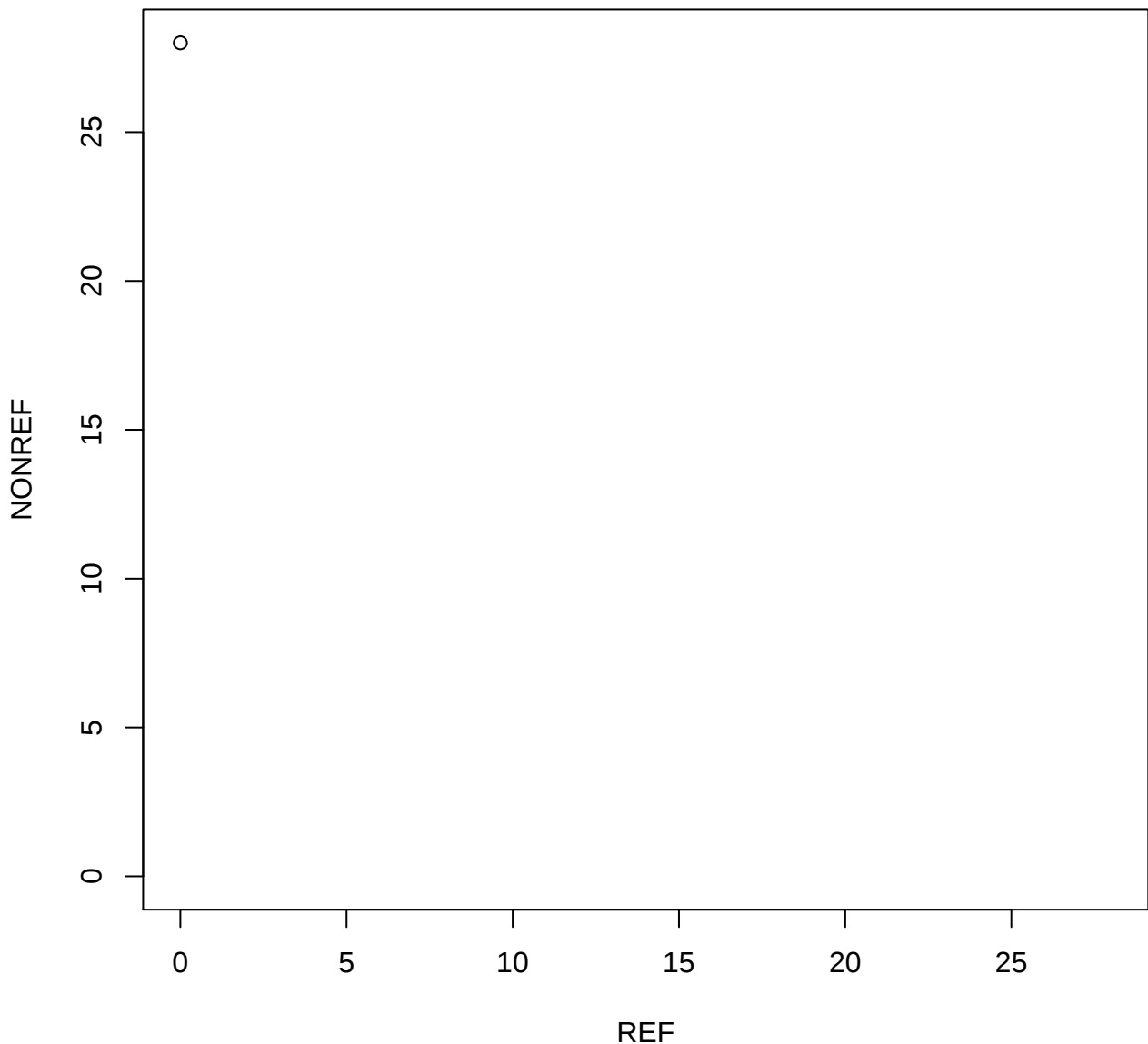
DATA 2: Haplotypes

FAM50B BREAST



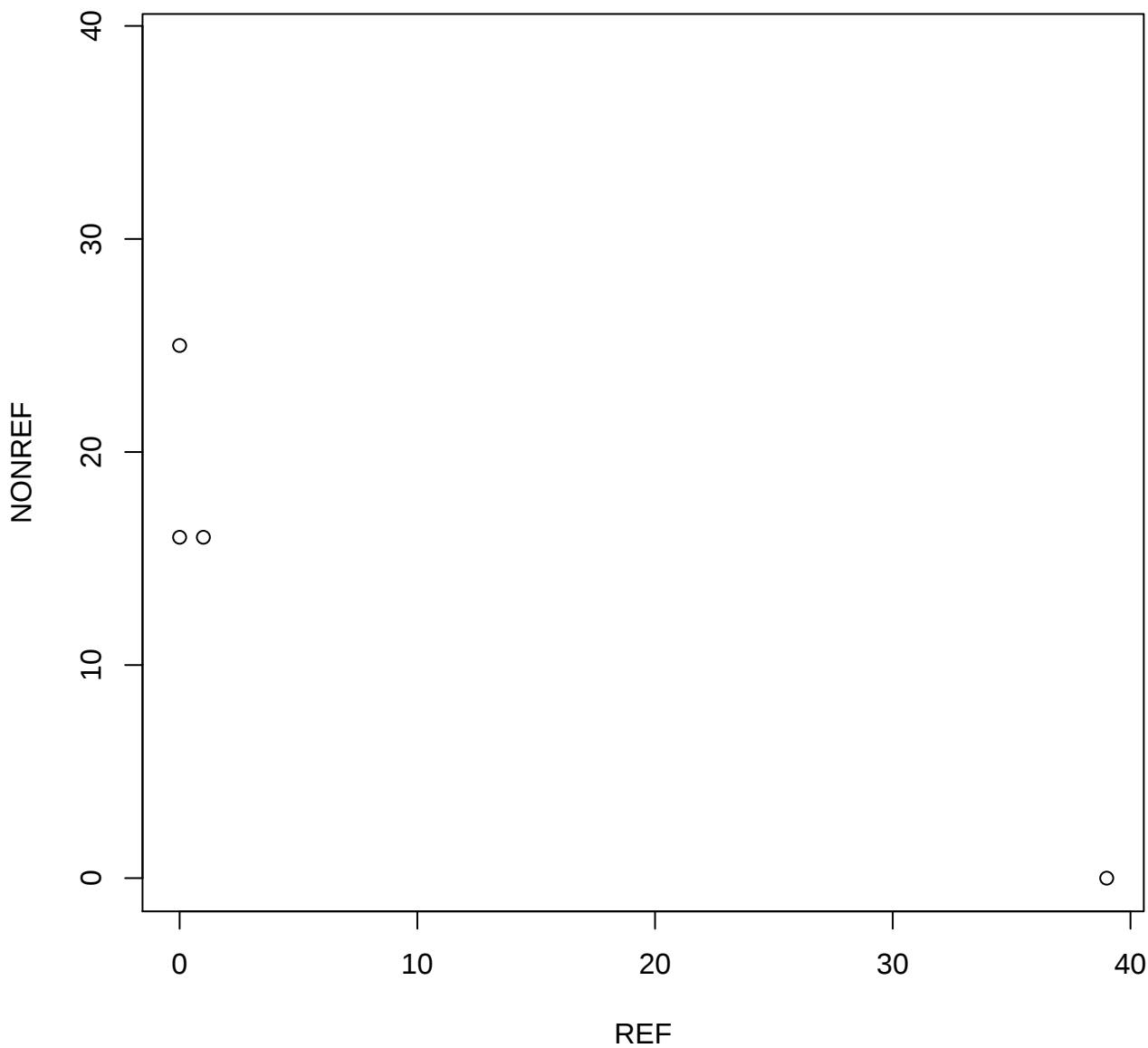
DATA 2: Haplotypes

FAM50B CLNTRN



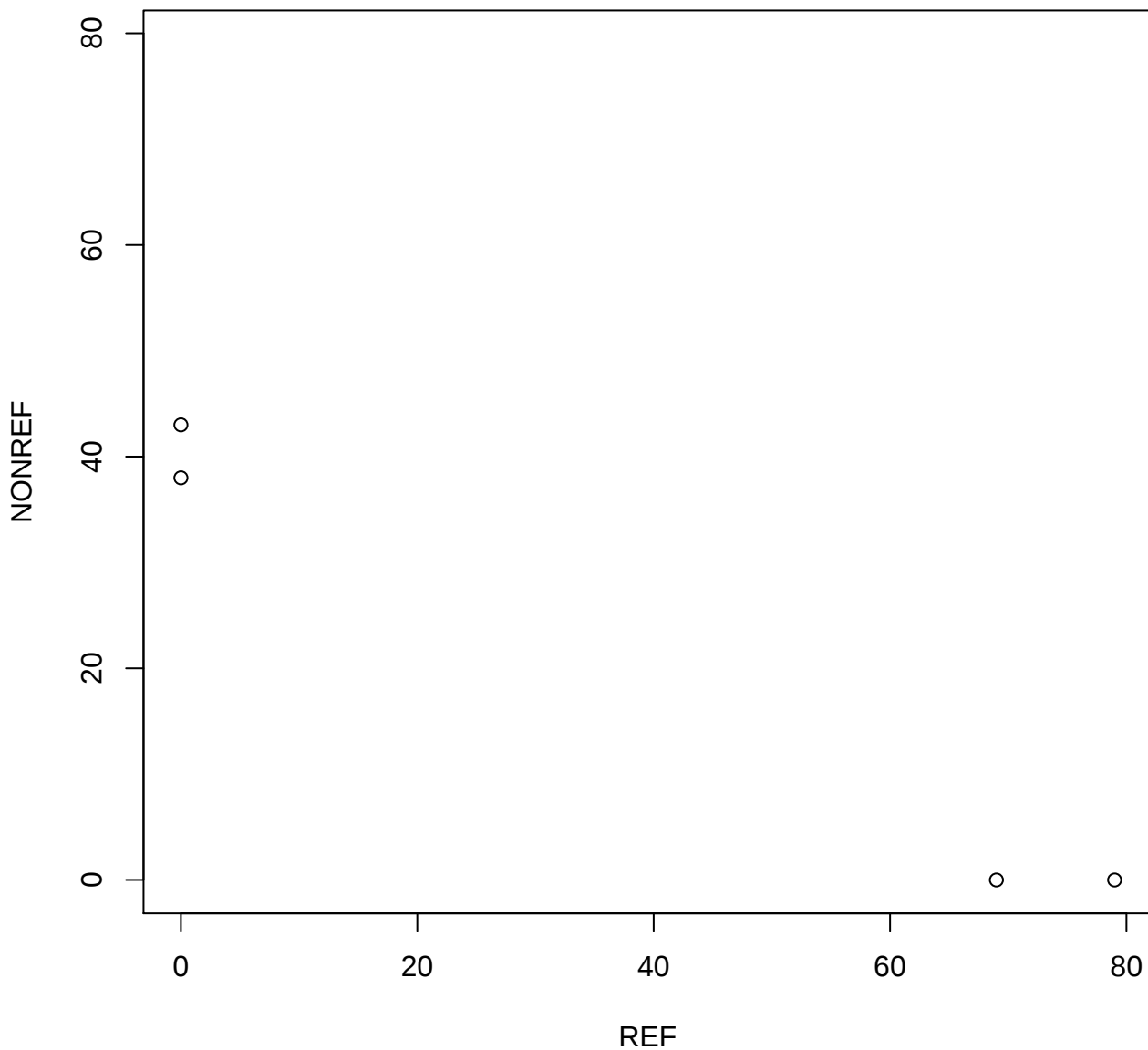
DATA 2: Haplotypes

FAM50B ESPMCS



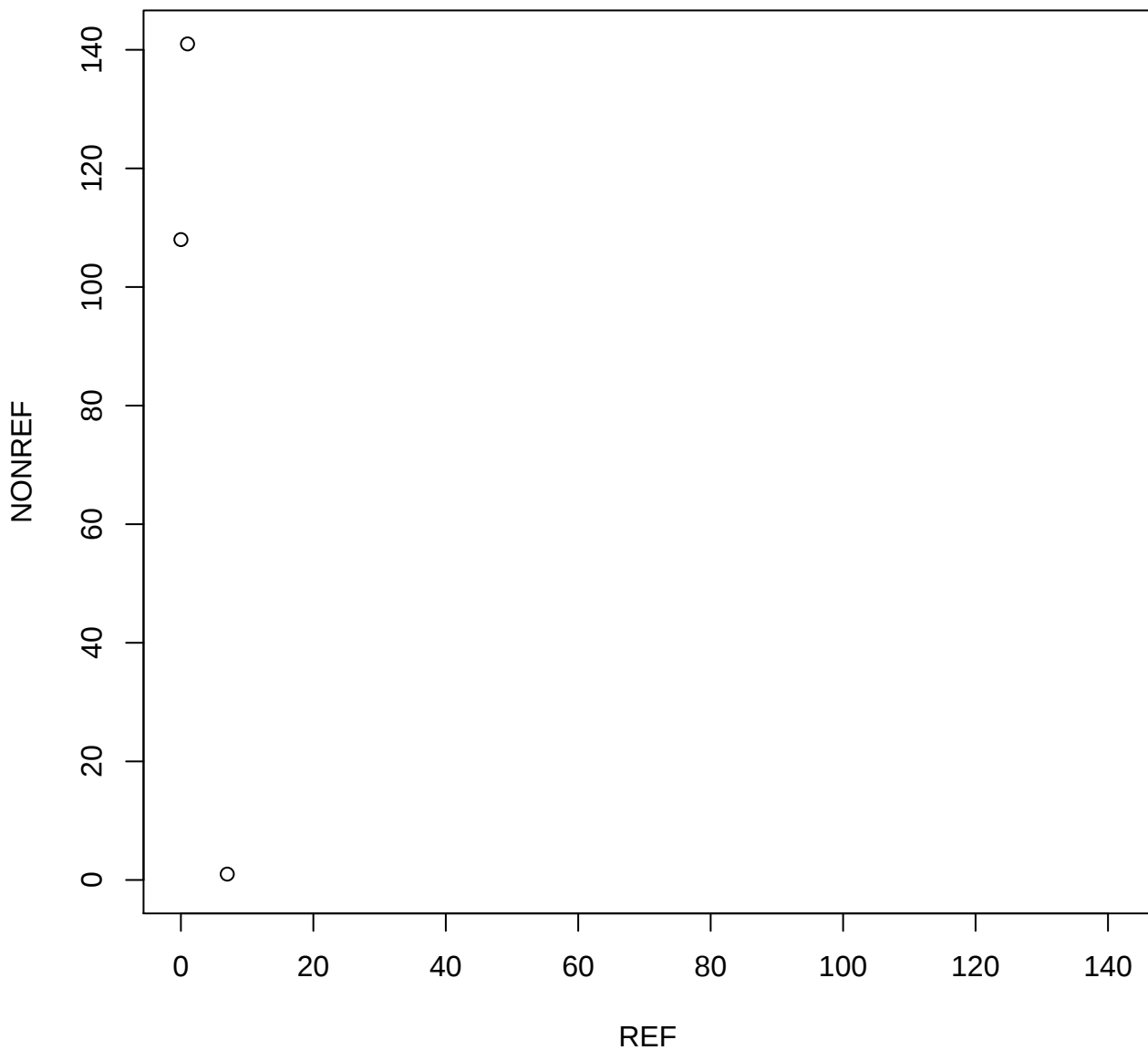
DATA 2: Haplotypes

FAM50B ESPMSL



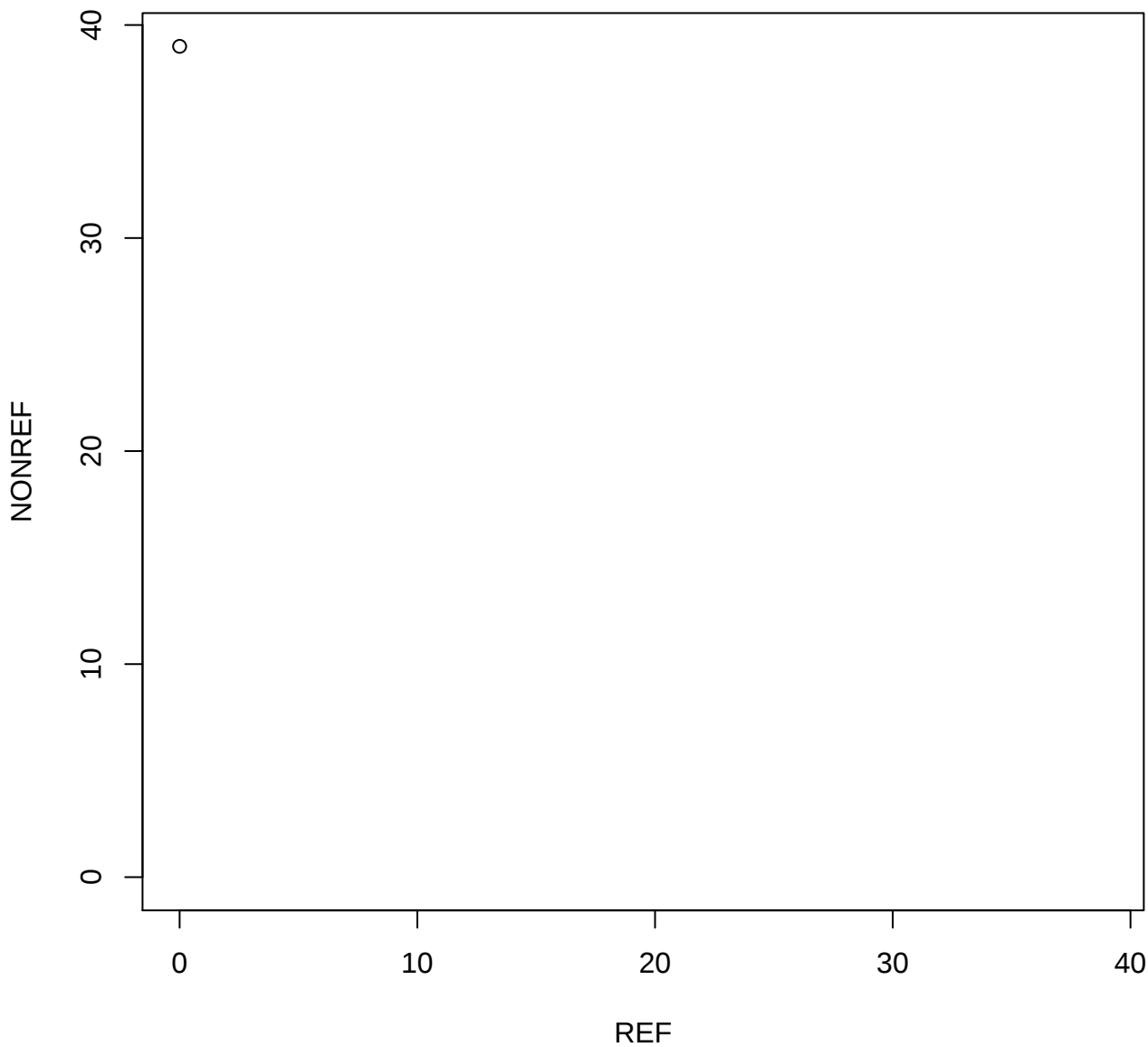
DATA 2: Haplotypes

FAM50B FIBRBLS

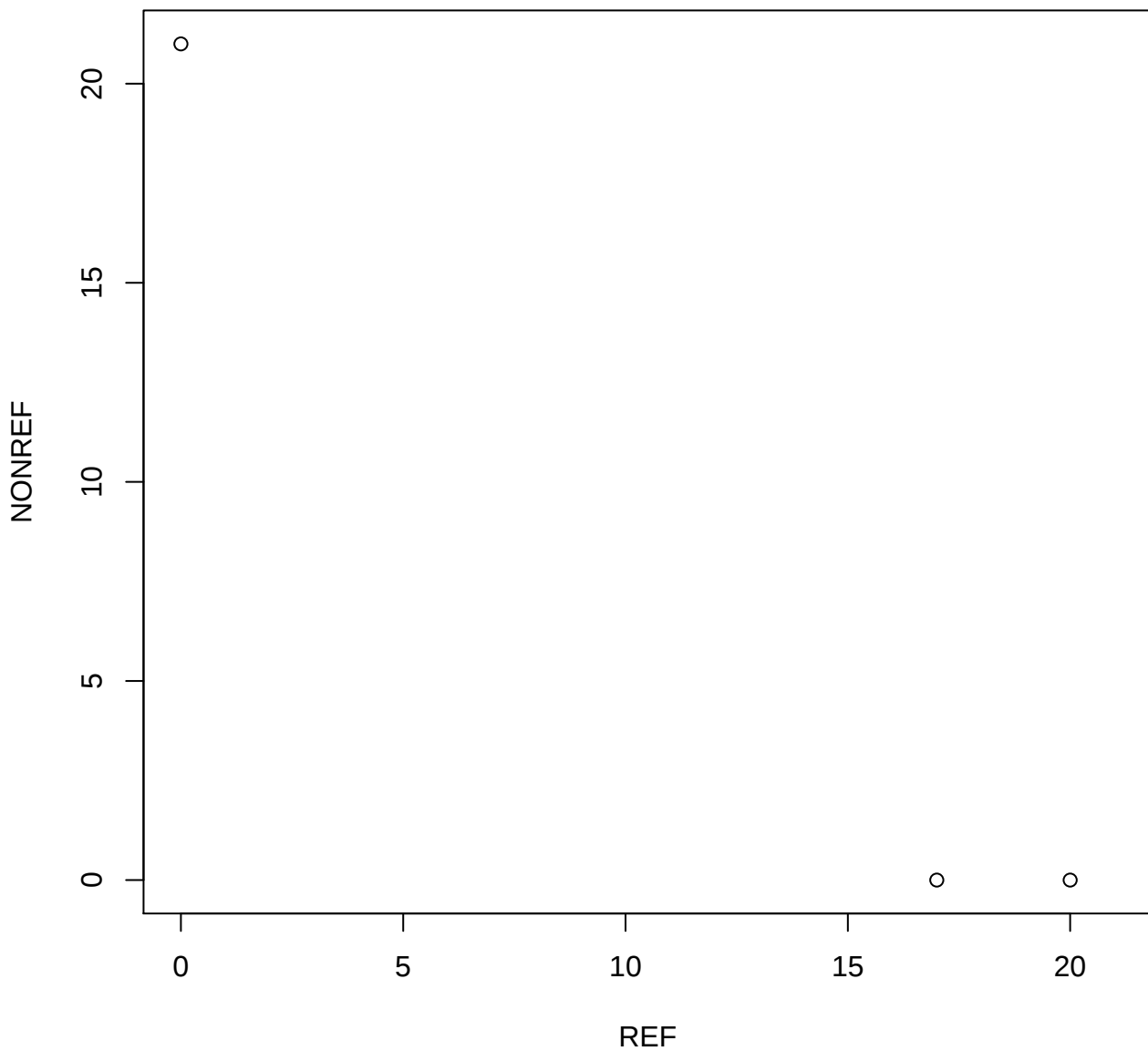


DATA 2: Haplotypes

FAM50B FLLPNT

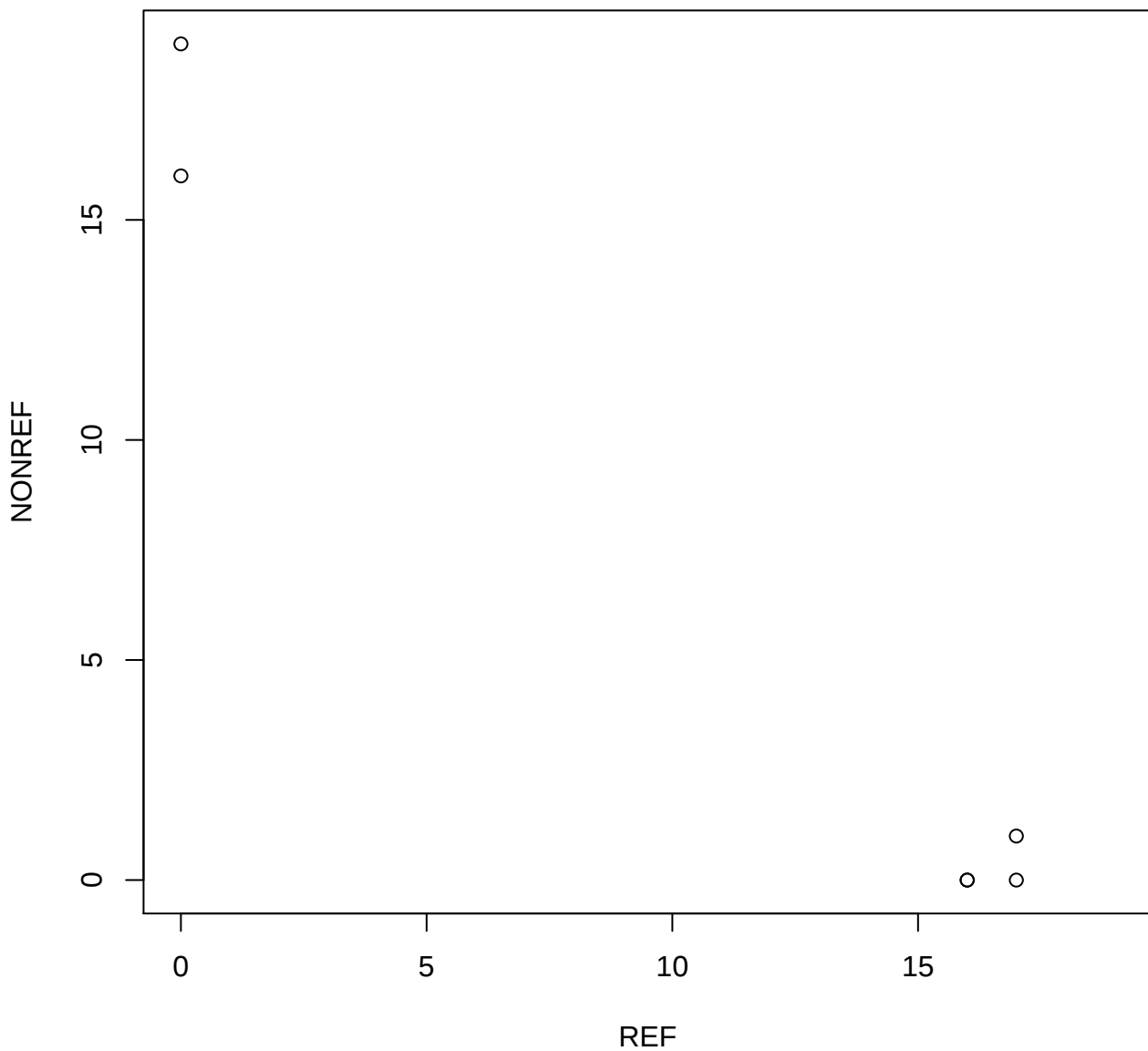


DATA 2: Haplotypes **FAM50B GC-FIBRBLS**



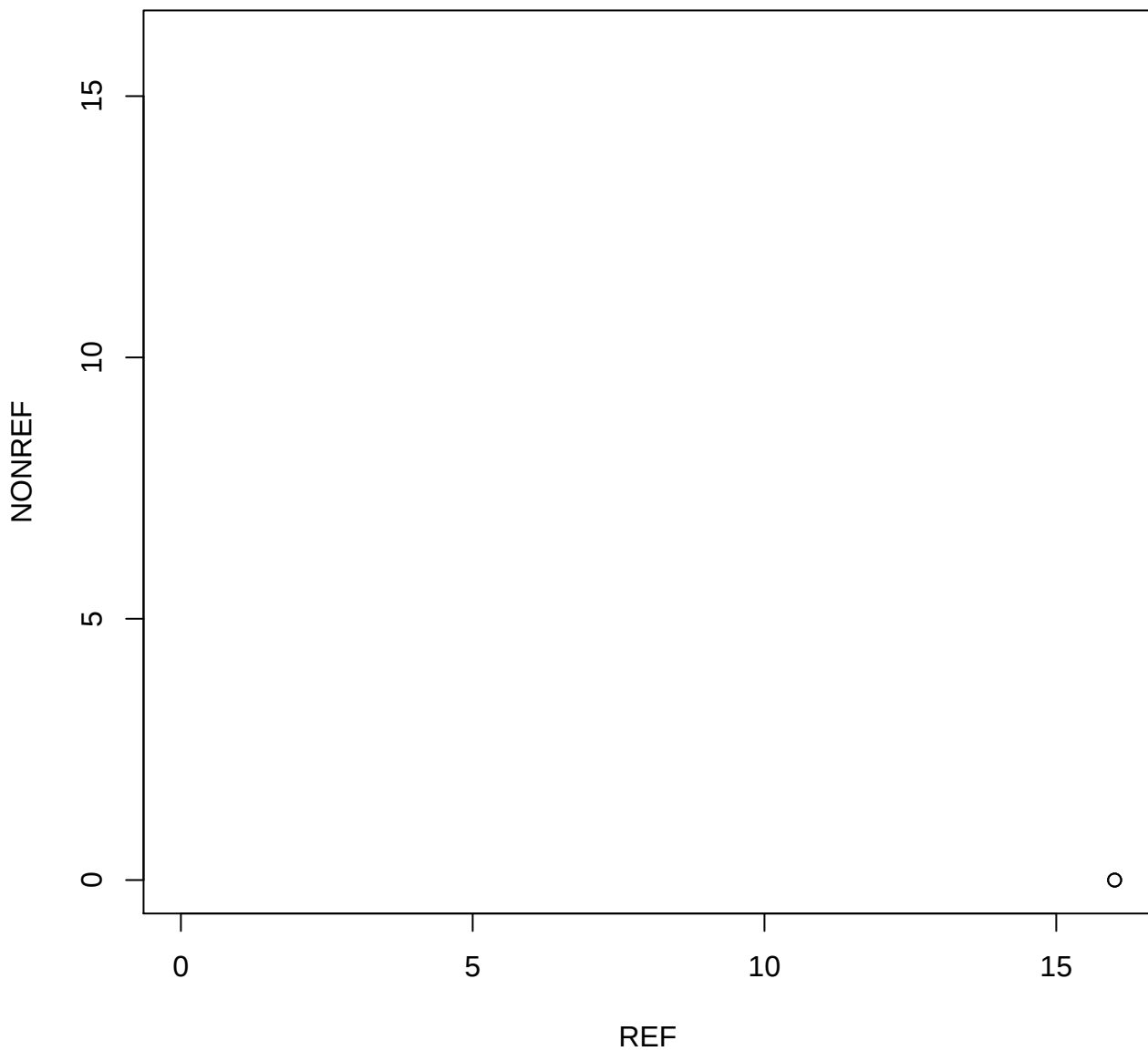
DATA 2: Haplotypes

FAM50B GC-LCL



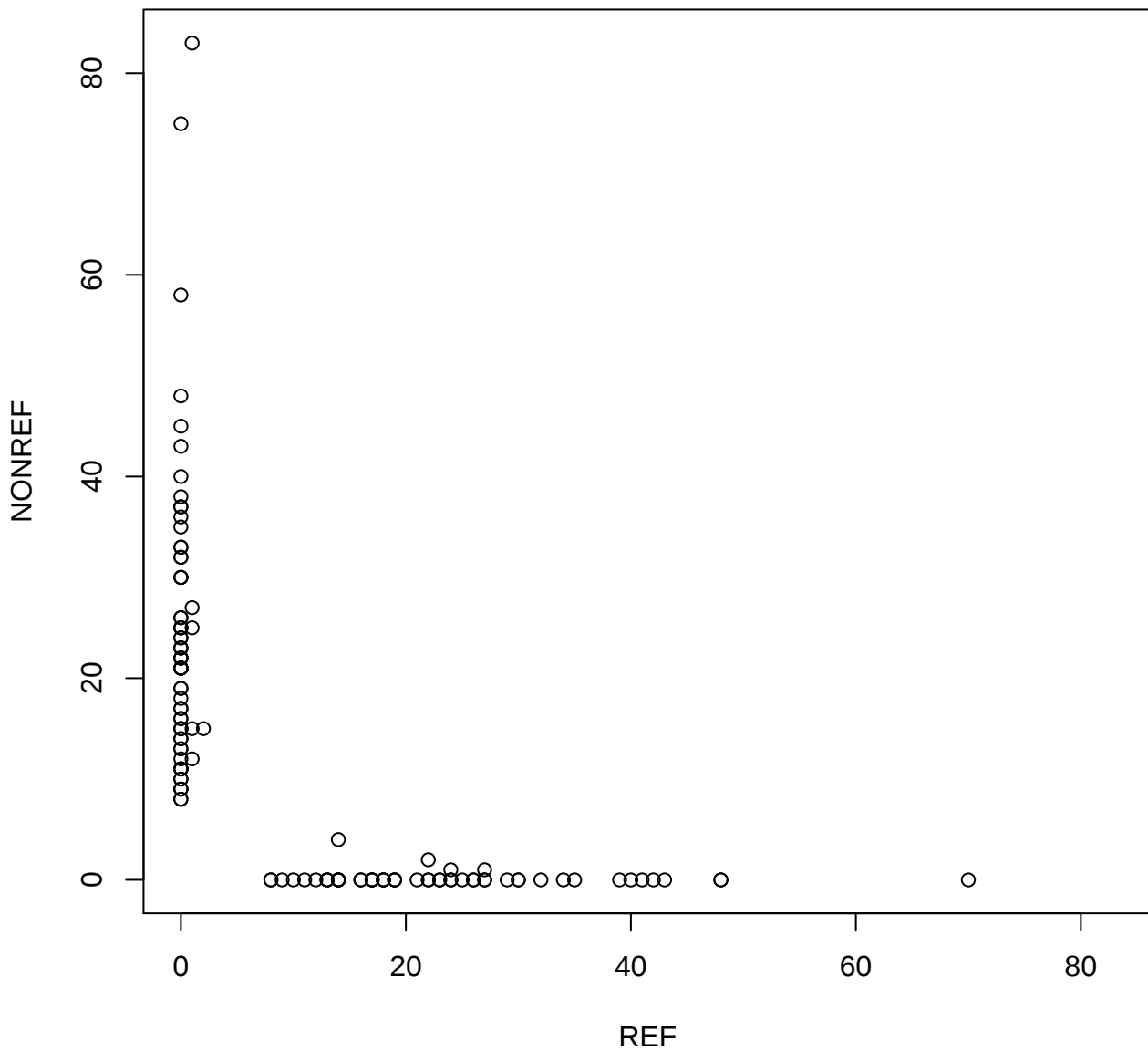
DATA 2: Haplotypes

FAM50B GC-TCELL



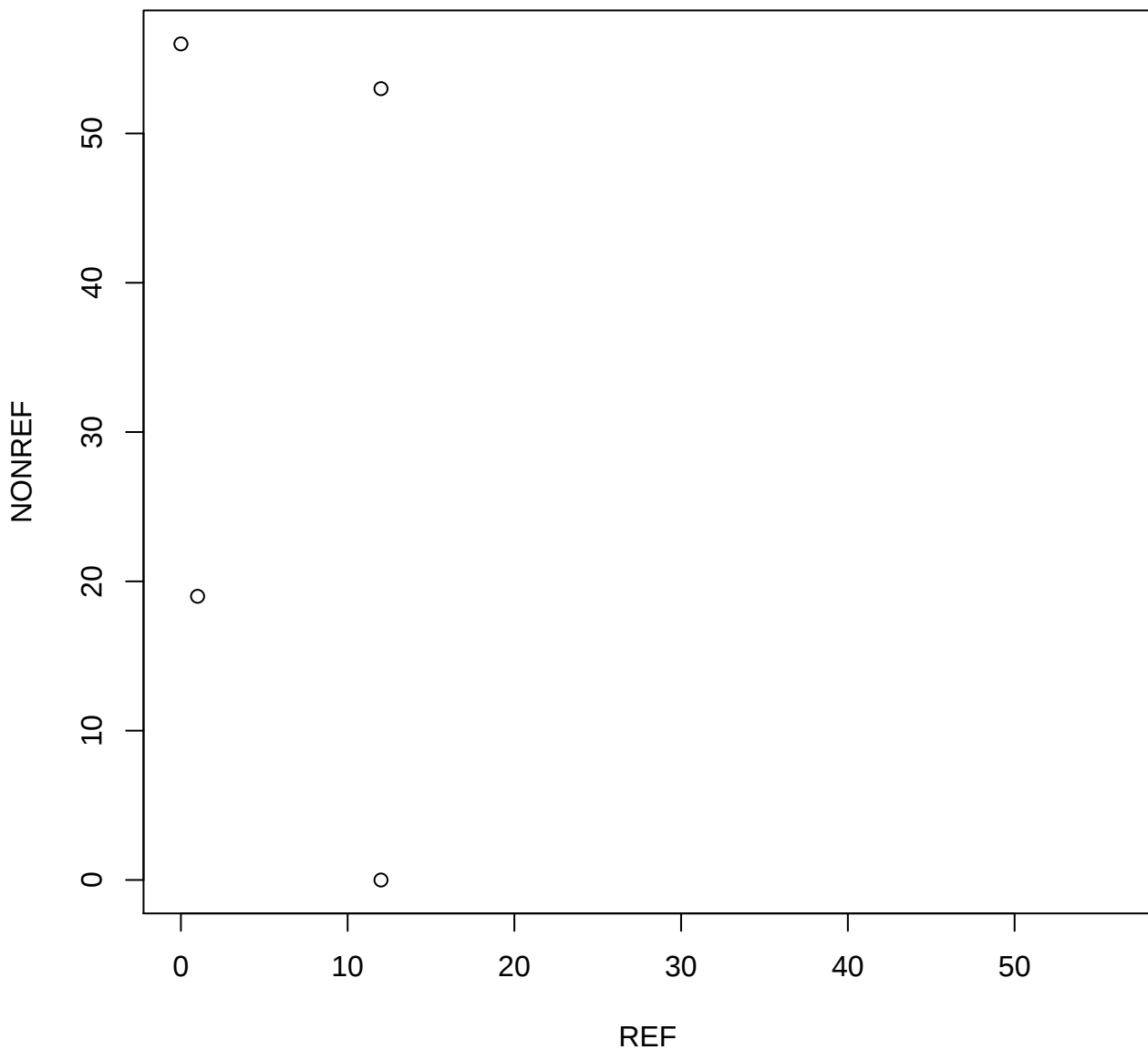
DATA 2: Haplotypes

FAM50B GD-LCL



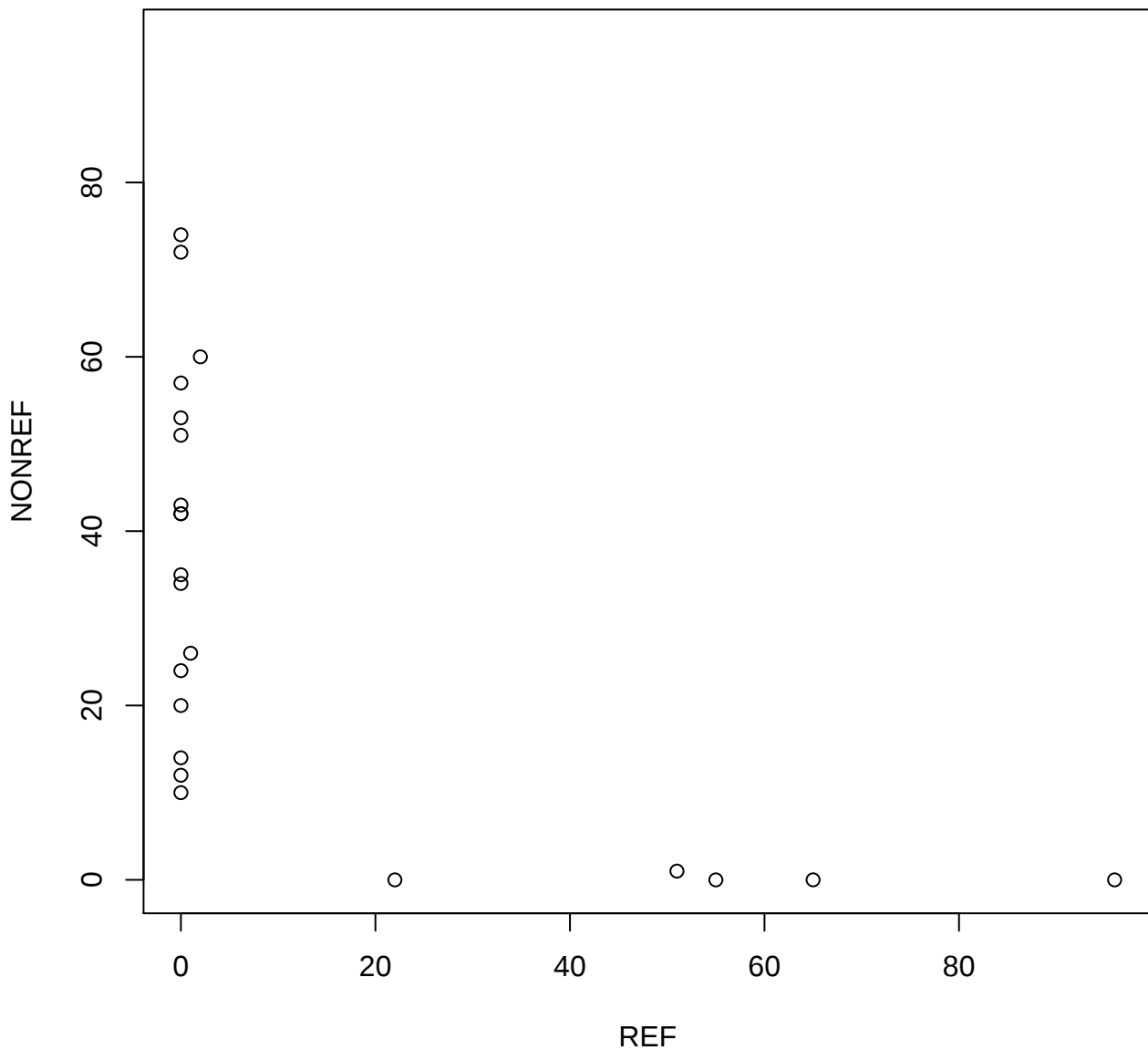
DATA 2: Haplotypes

FAM50B HRTAA



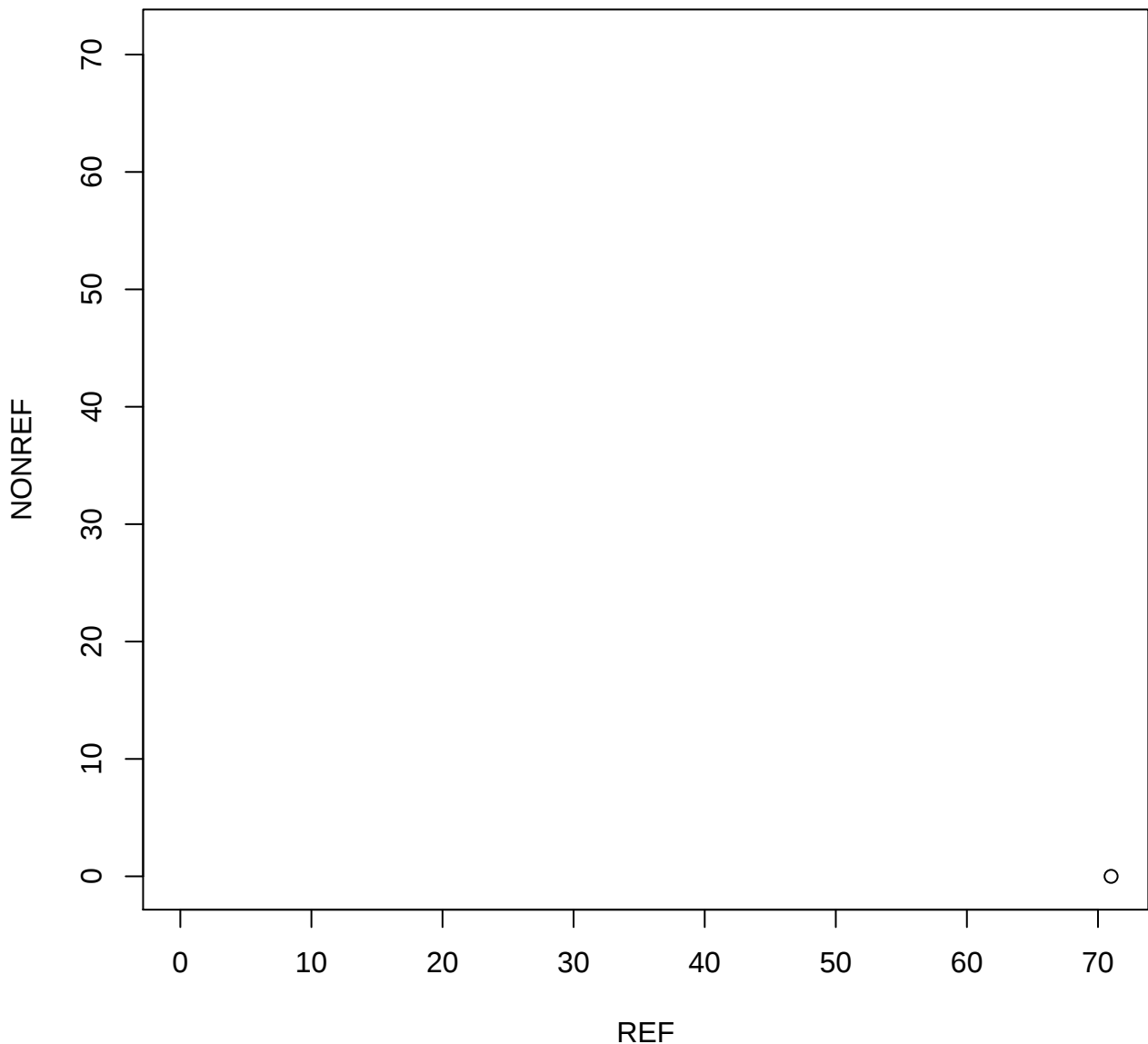
DATA 2: Haplotypes

FAM50B HRTL



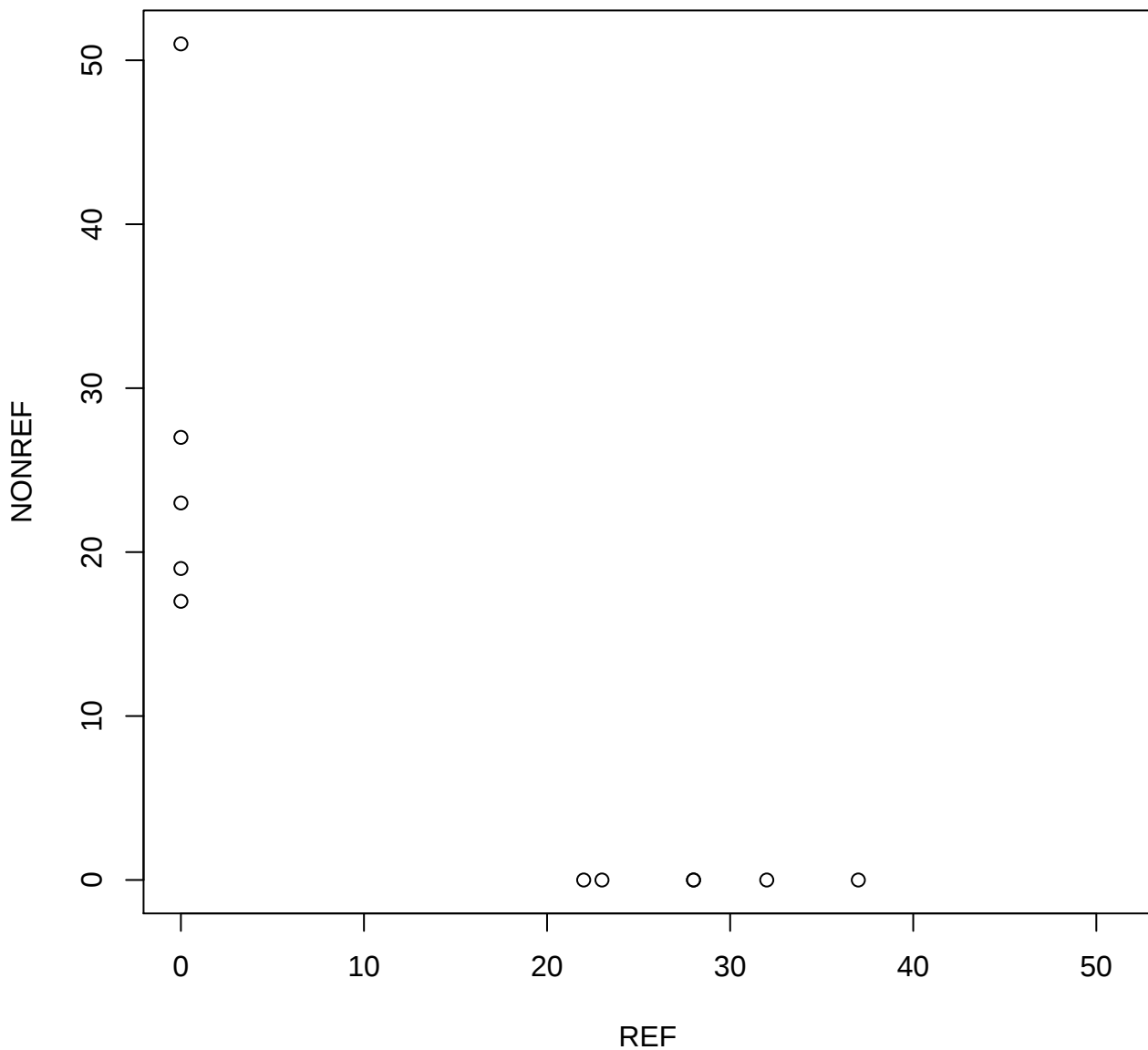
DATA 2: Haplotypes

FAM50B KDNCTX



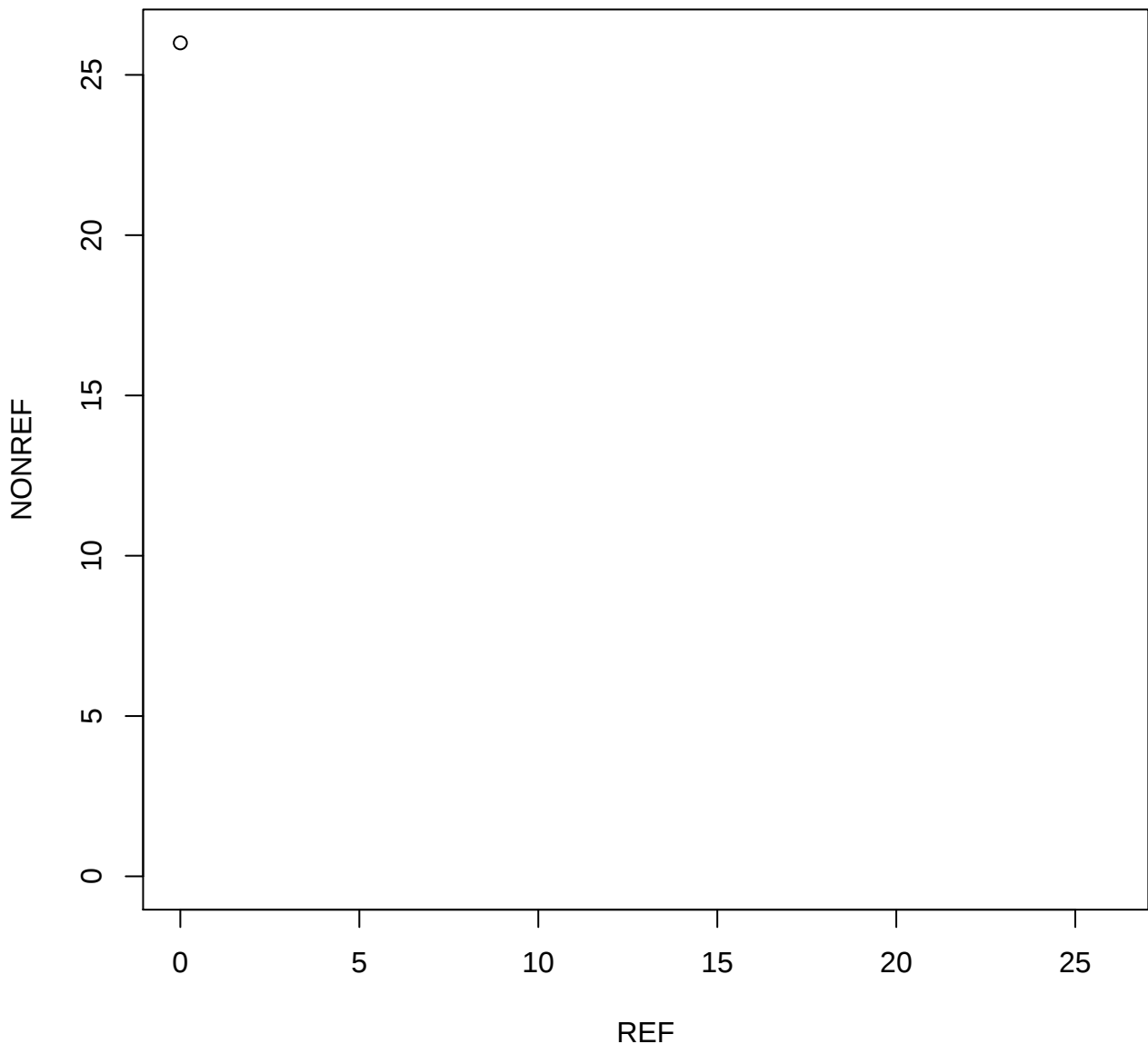
DATA 2: Haplotypes

FAM50B LCL



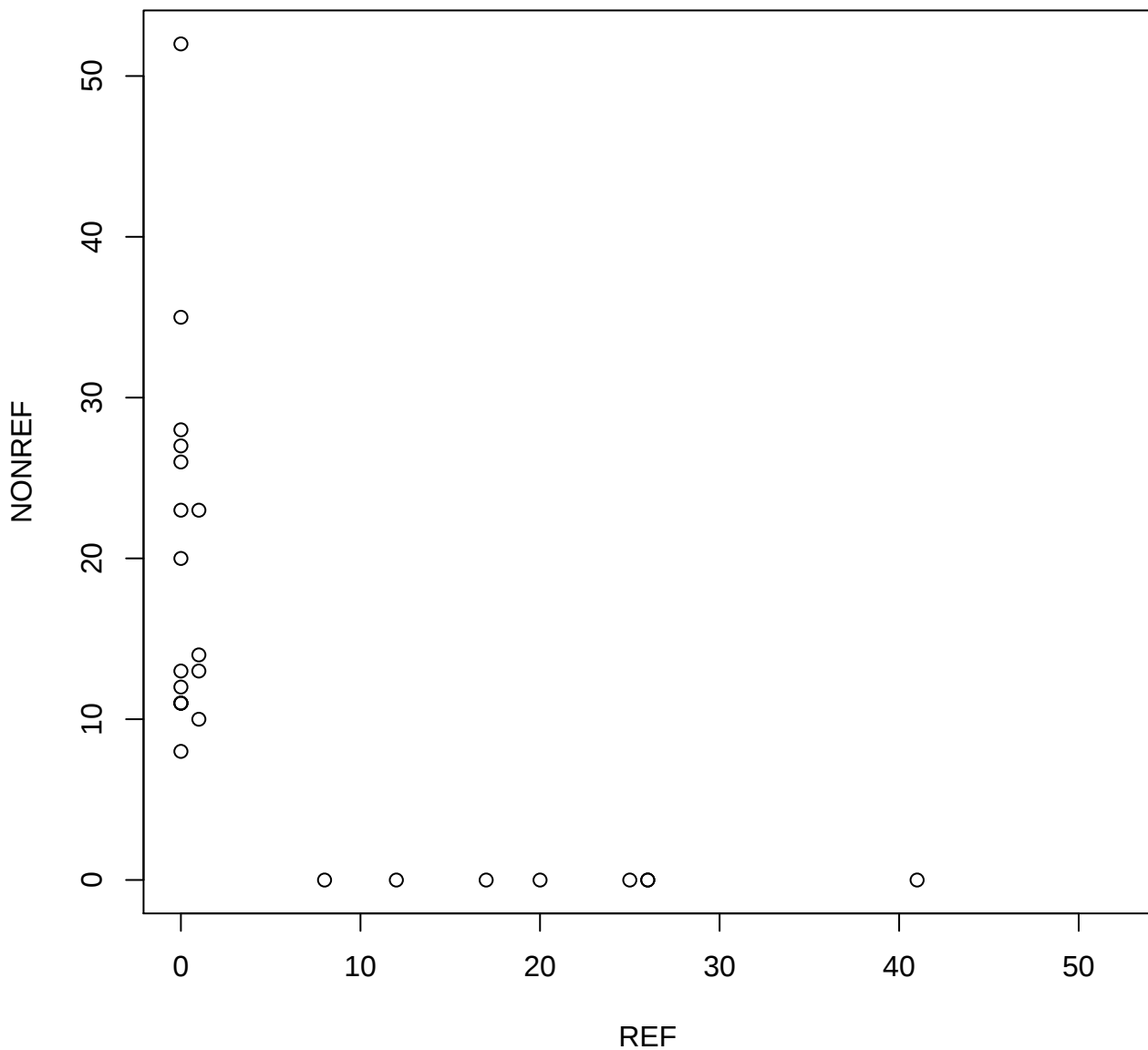
DATA 2: Haplotypes

FAM50B LIVER



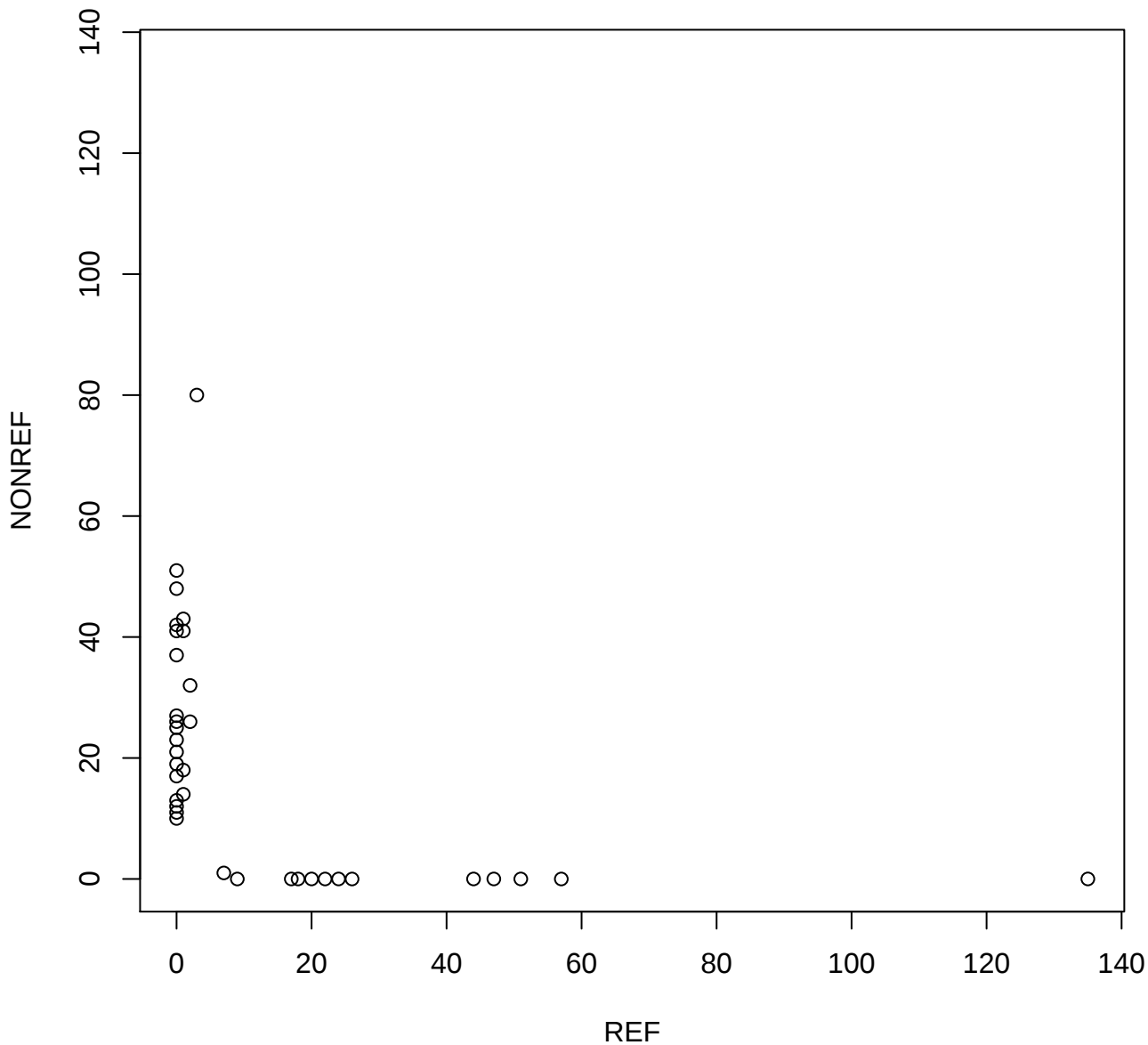
DATA 2: Haplotypes

FAM50B LUNG



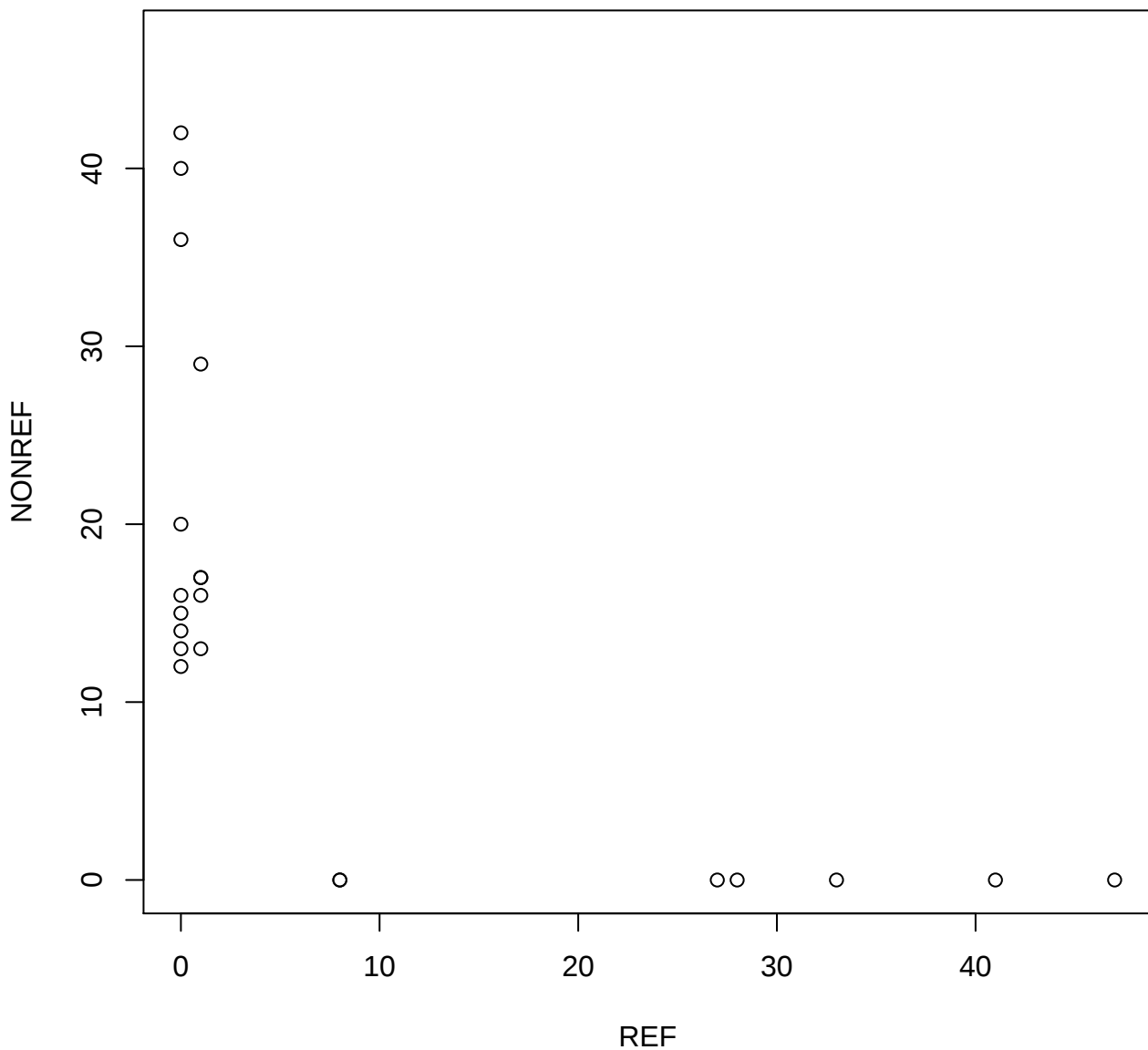
DATA 2: Haplotypes

FAM50B MSCLSK



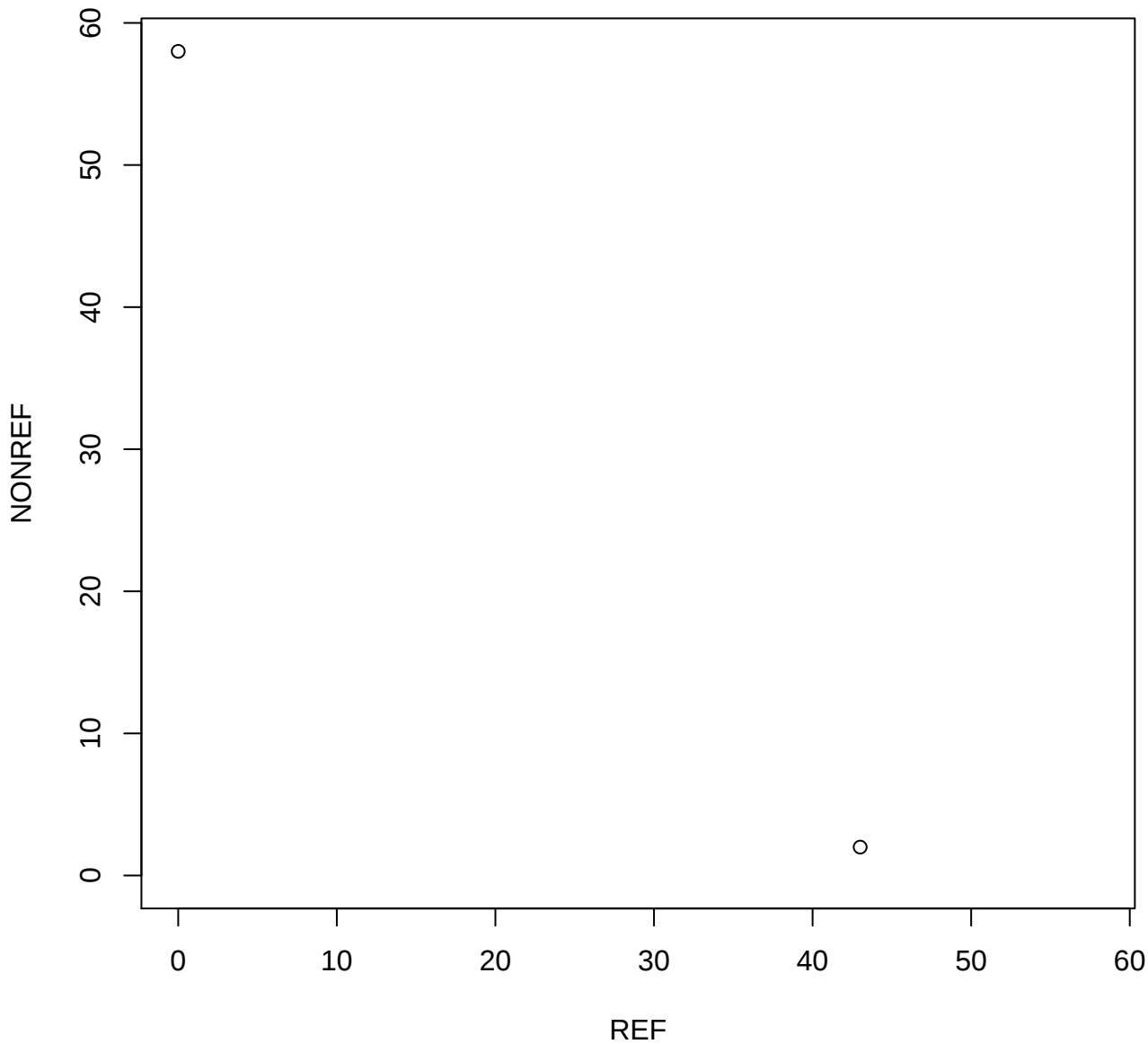
DATA 2: Haplotypes

FAM50B NERVET



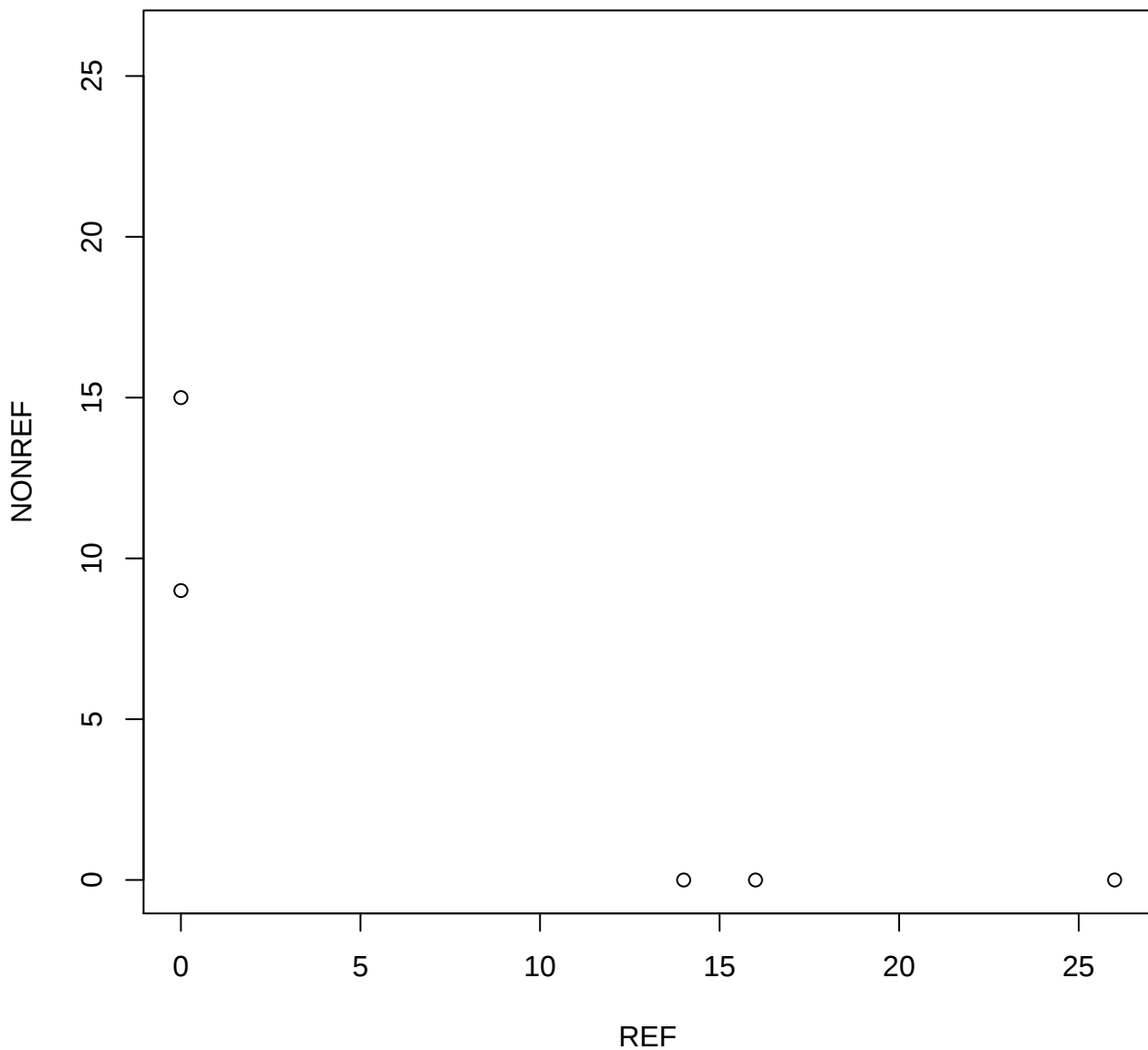
DATA 2: Haplotypes

FAM50B OVARY



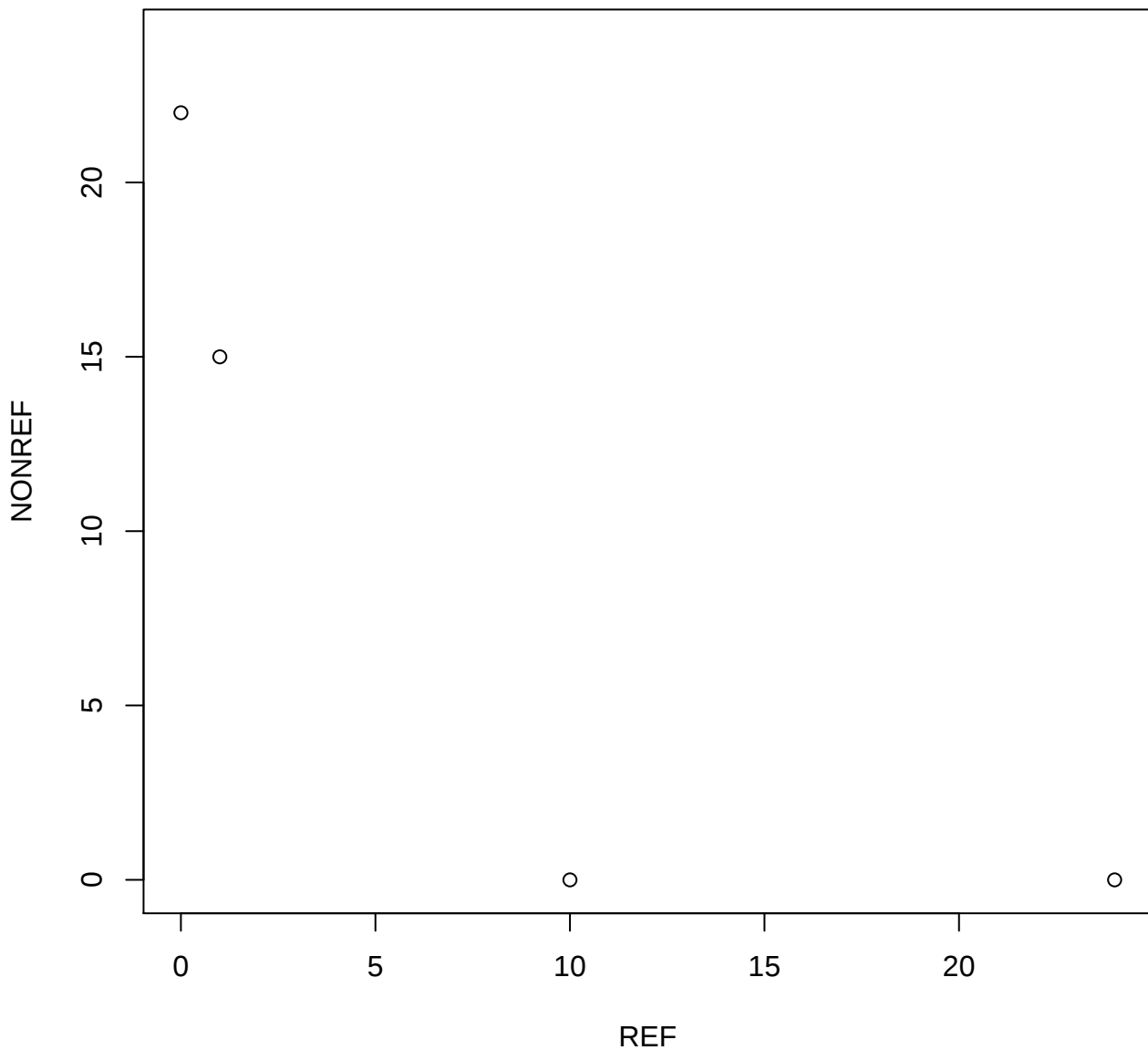
DATA 2: Haplotypes

FAM50B PNCREAS



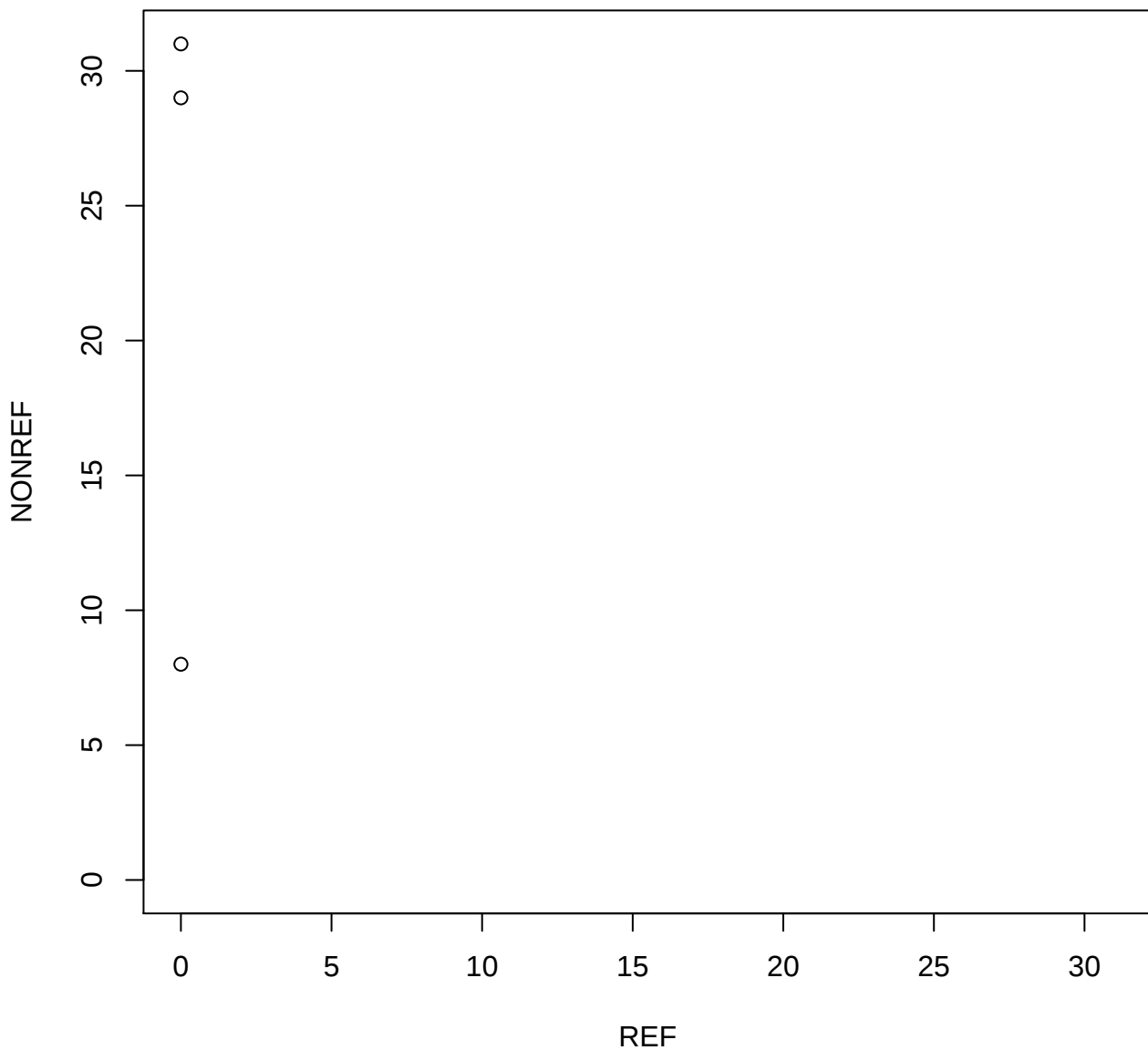
DATA 2: Haplotypes

FAM50B PRSTTE



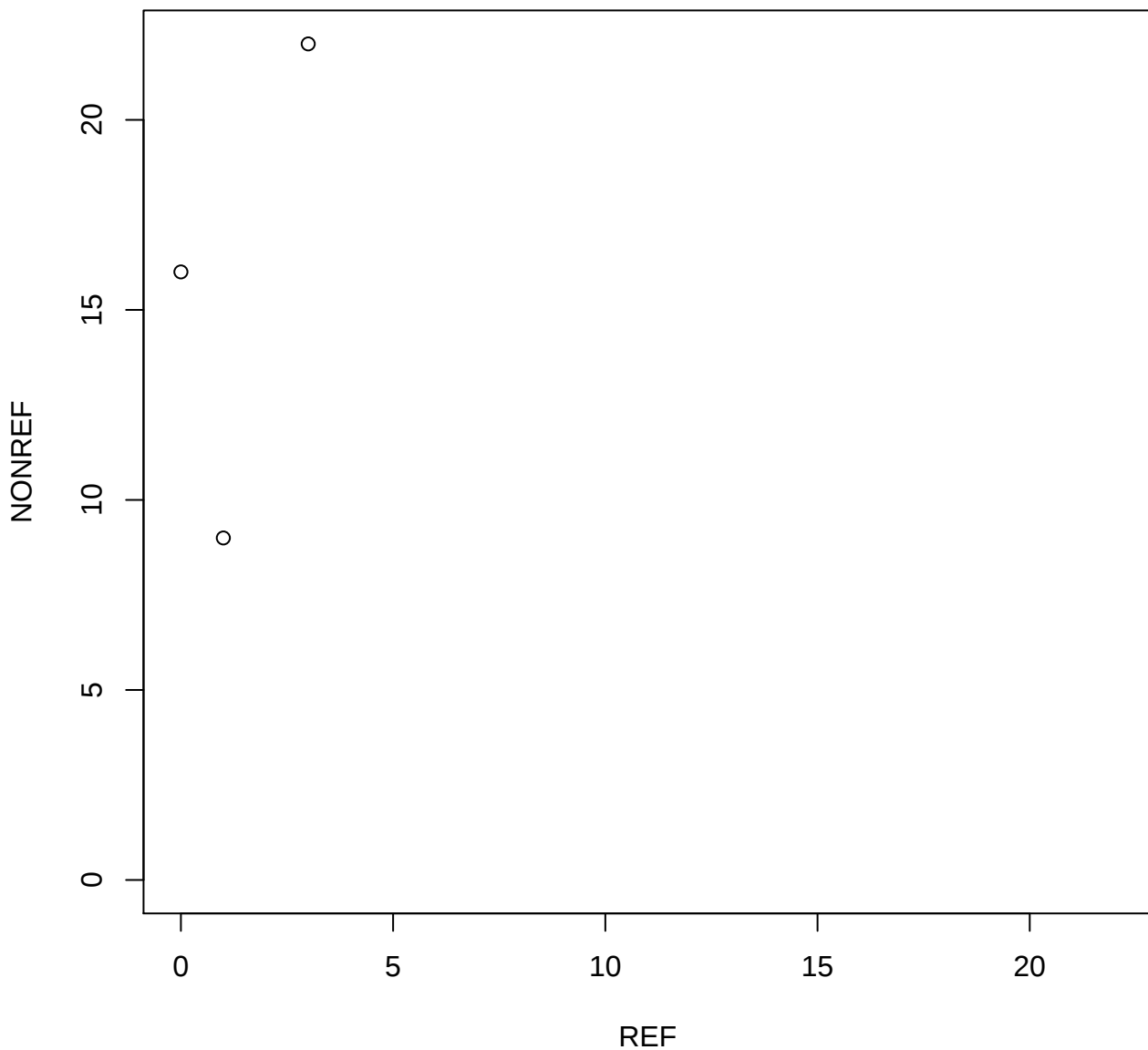
DATA 2: Haplotypes

FAM50B PTTARY



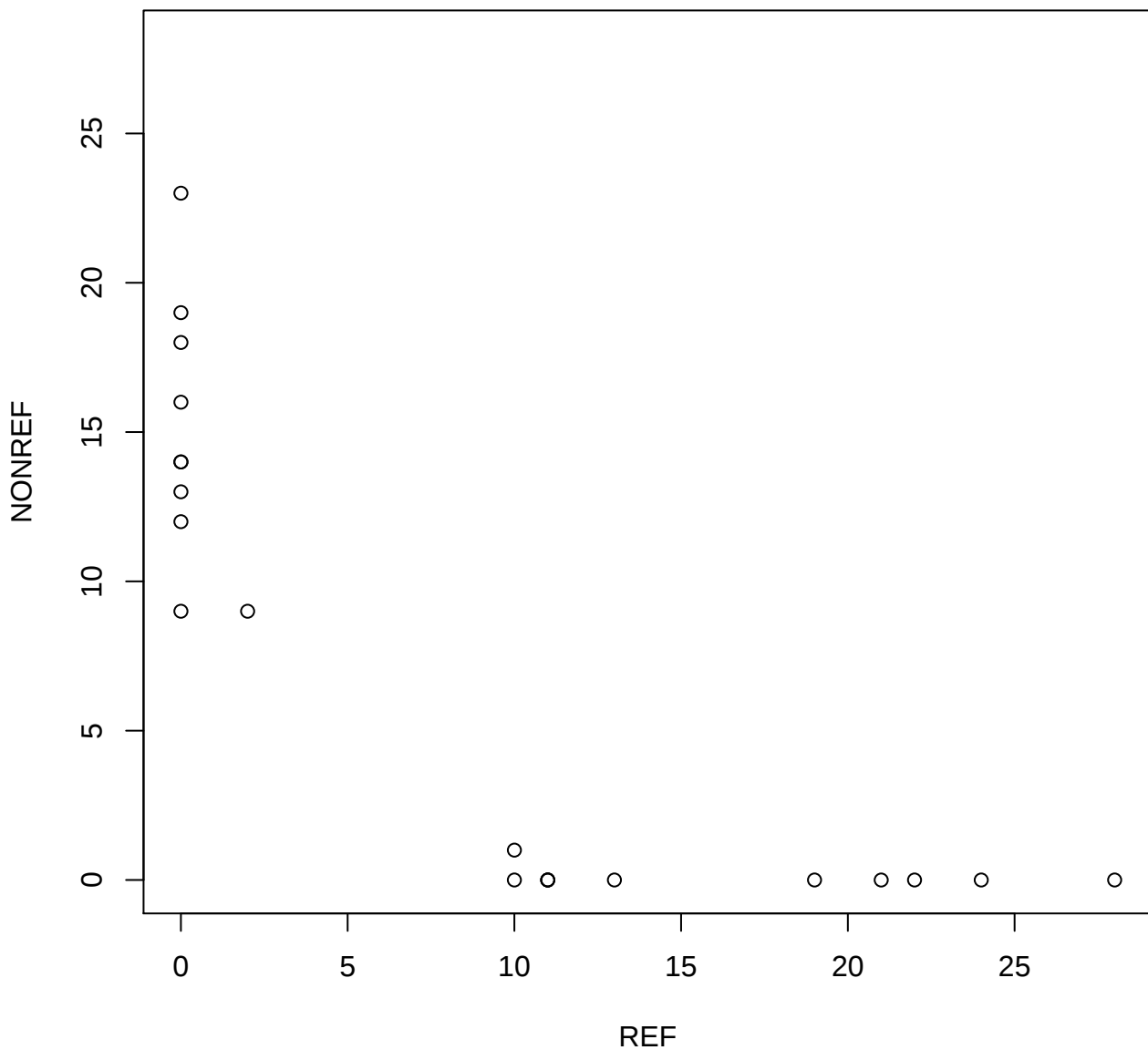
DATA 2: Haplotypes

FAM50B SKINNS



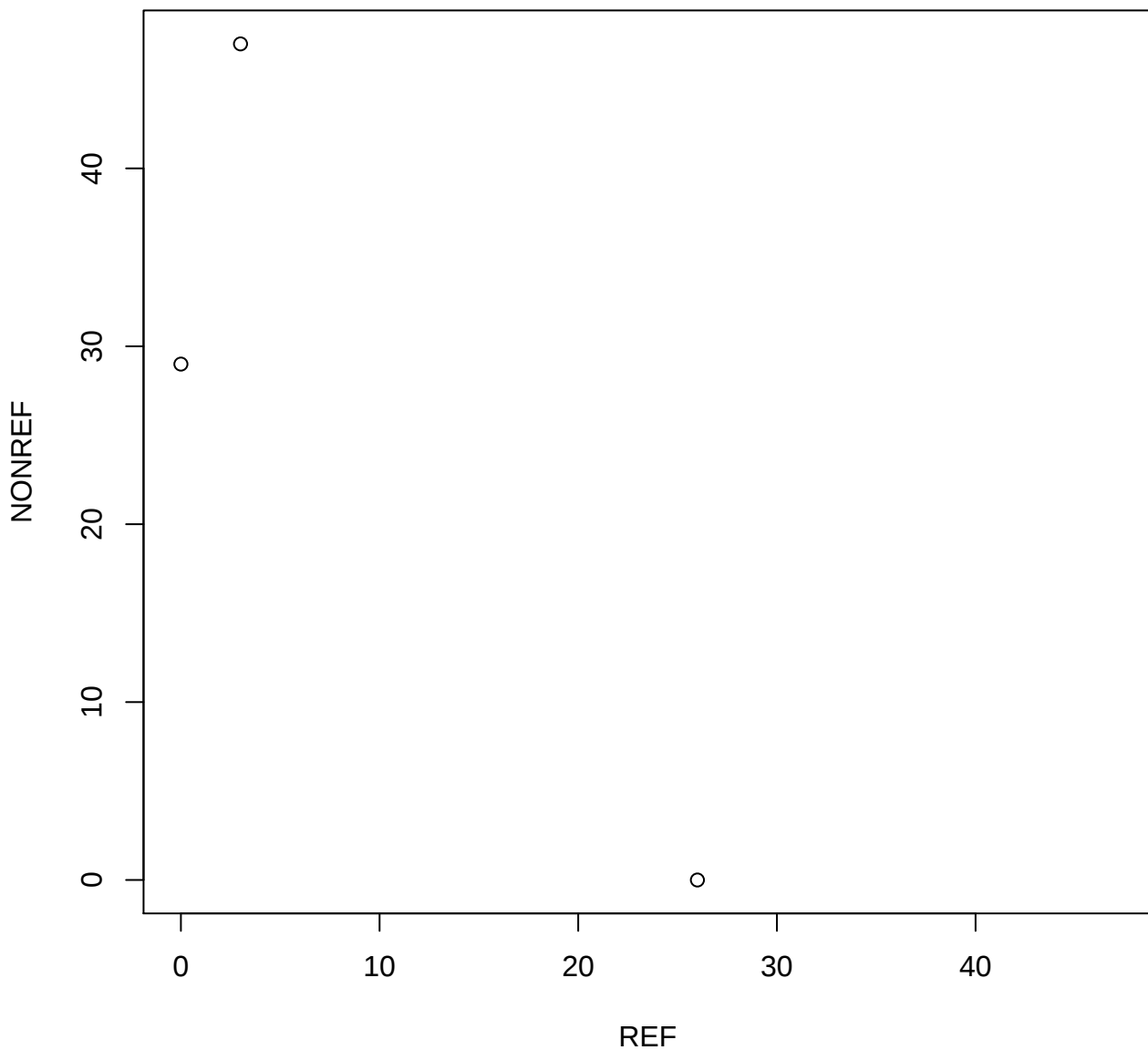
DATA 2: Haplotypes

FAM50B SKINS



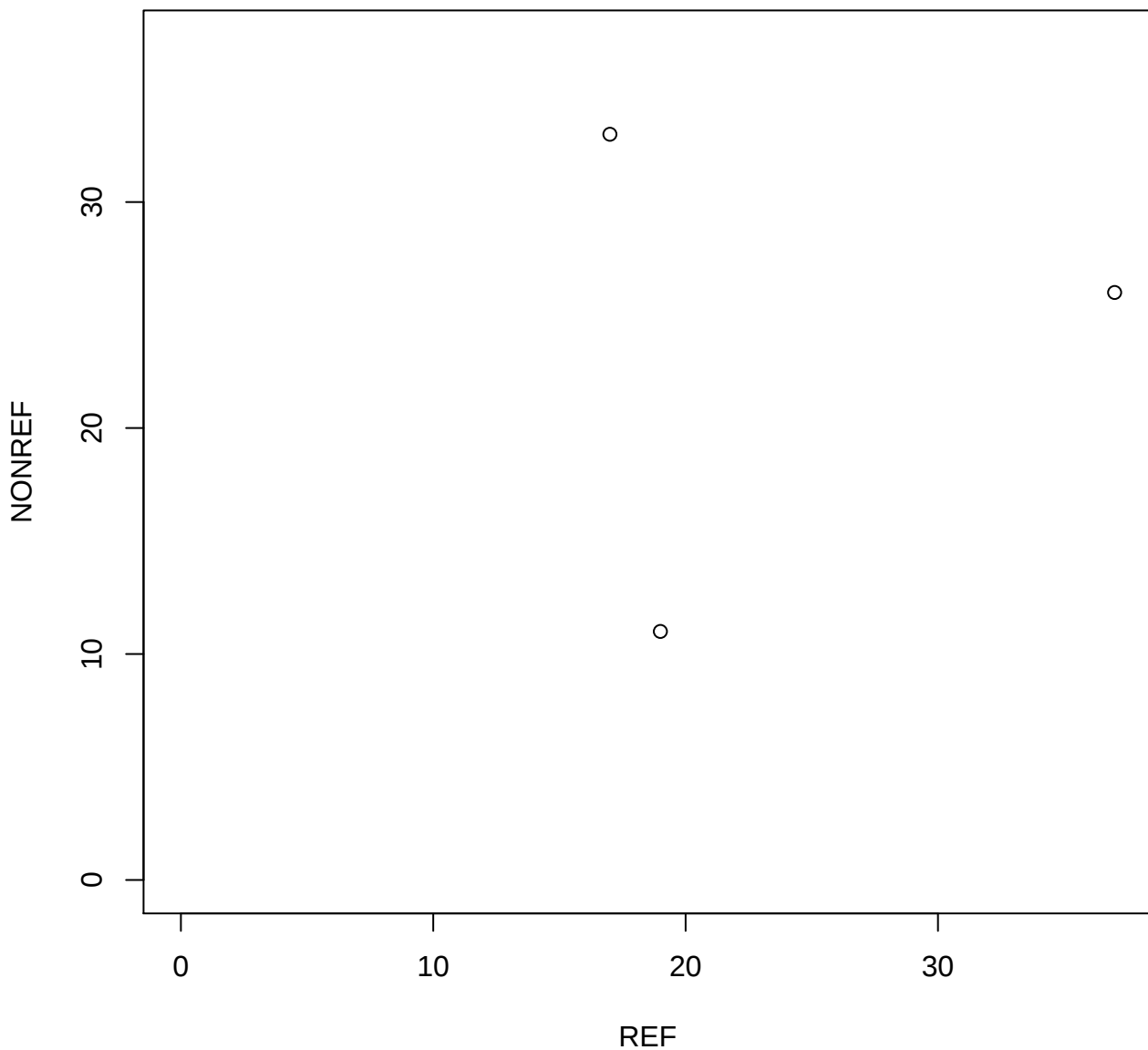
DATA 2: Haplotypes

FAM50B STMACH



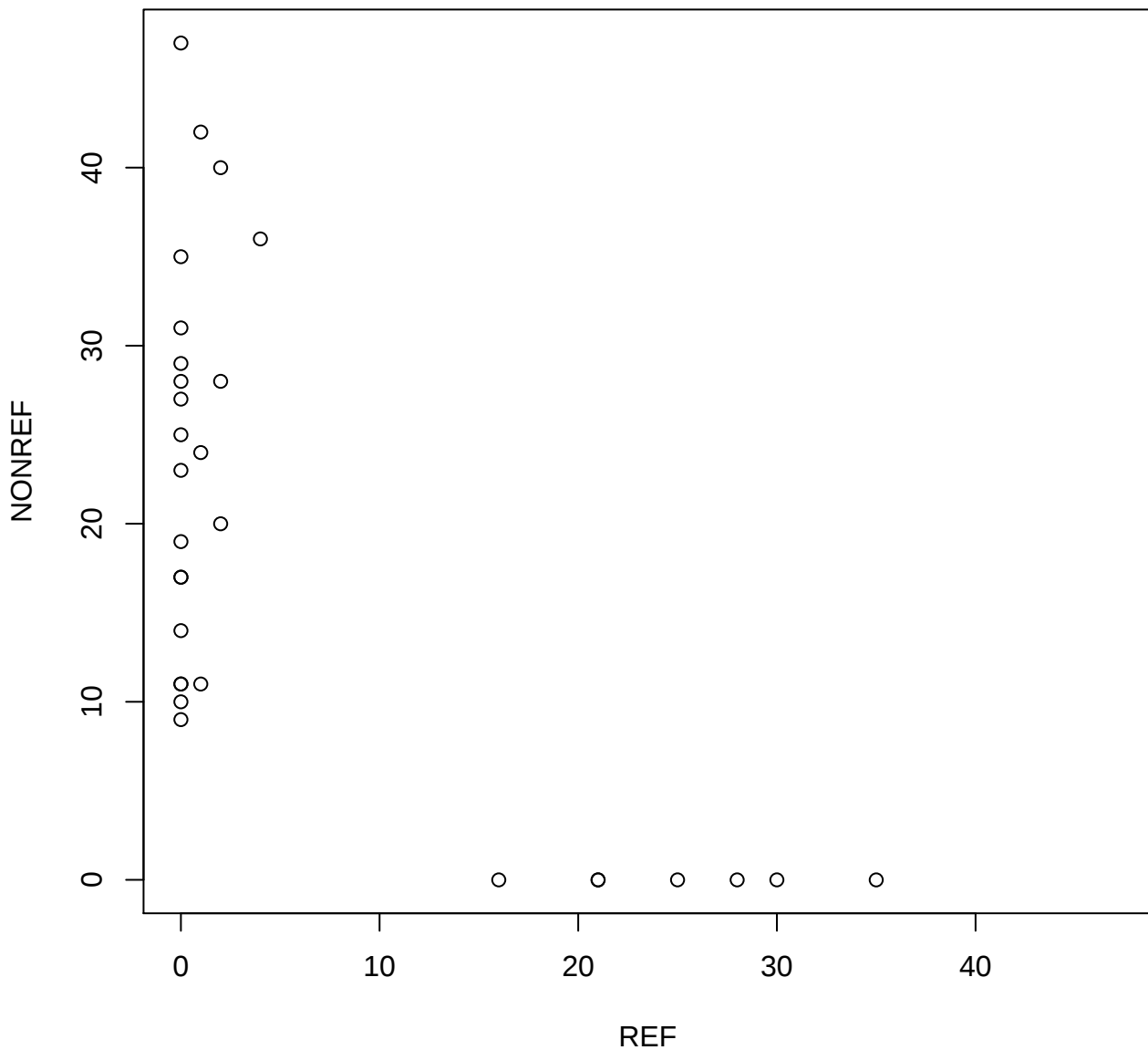
DATA 2: Haplotypes

FAM50B TESTIS



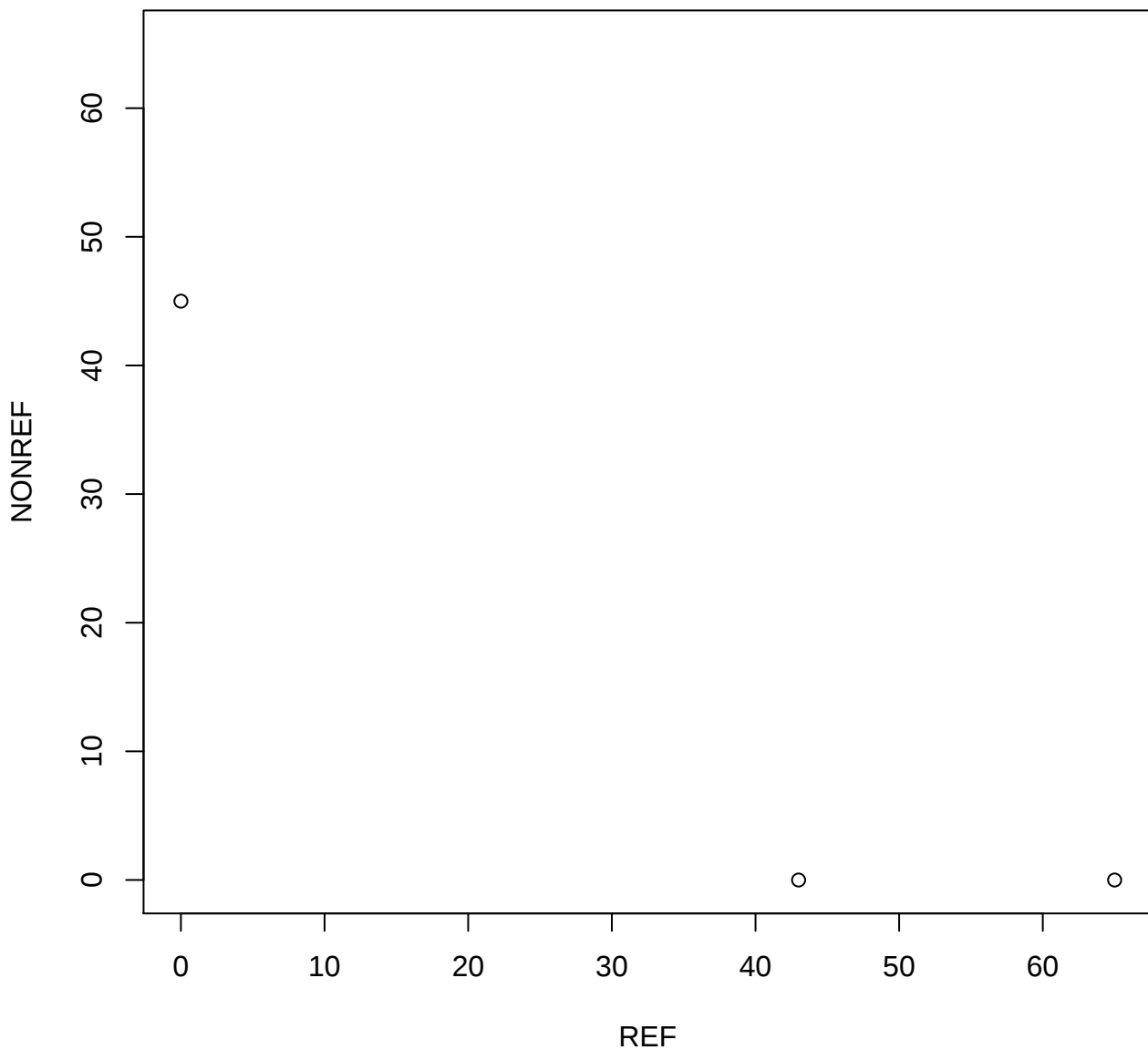
DATA 2: Haplotypes

FAM50B THYROID



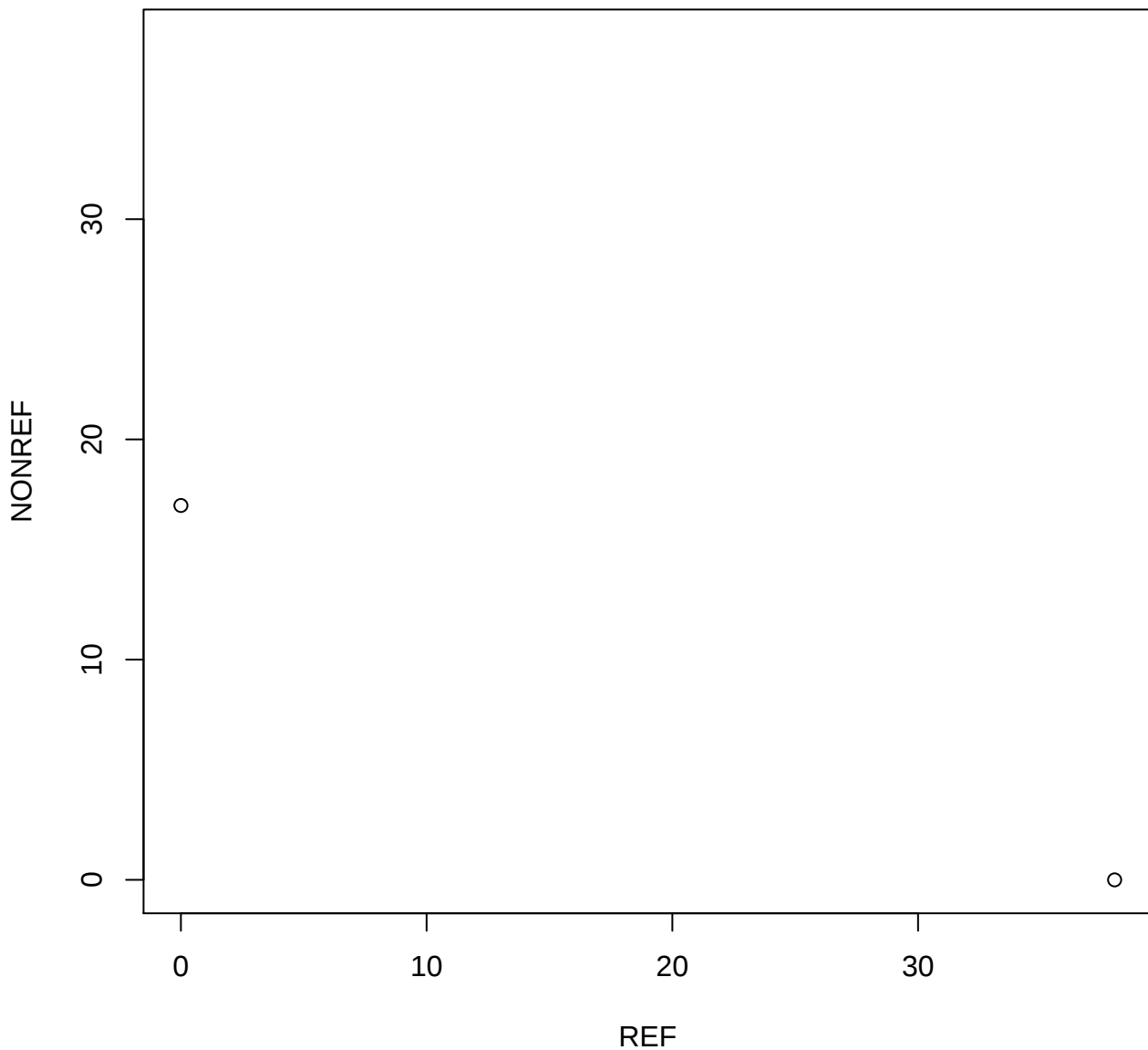
DATA 2: Haplotypes

FAM50B UTERUS



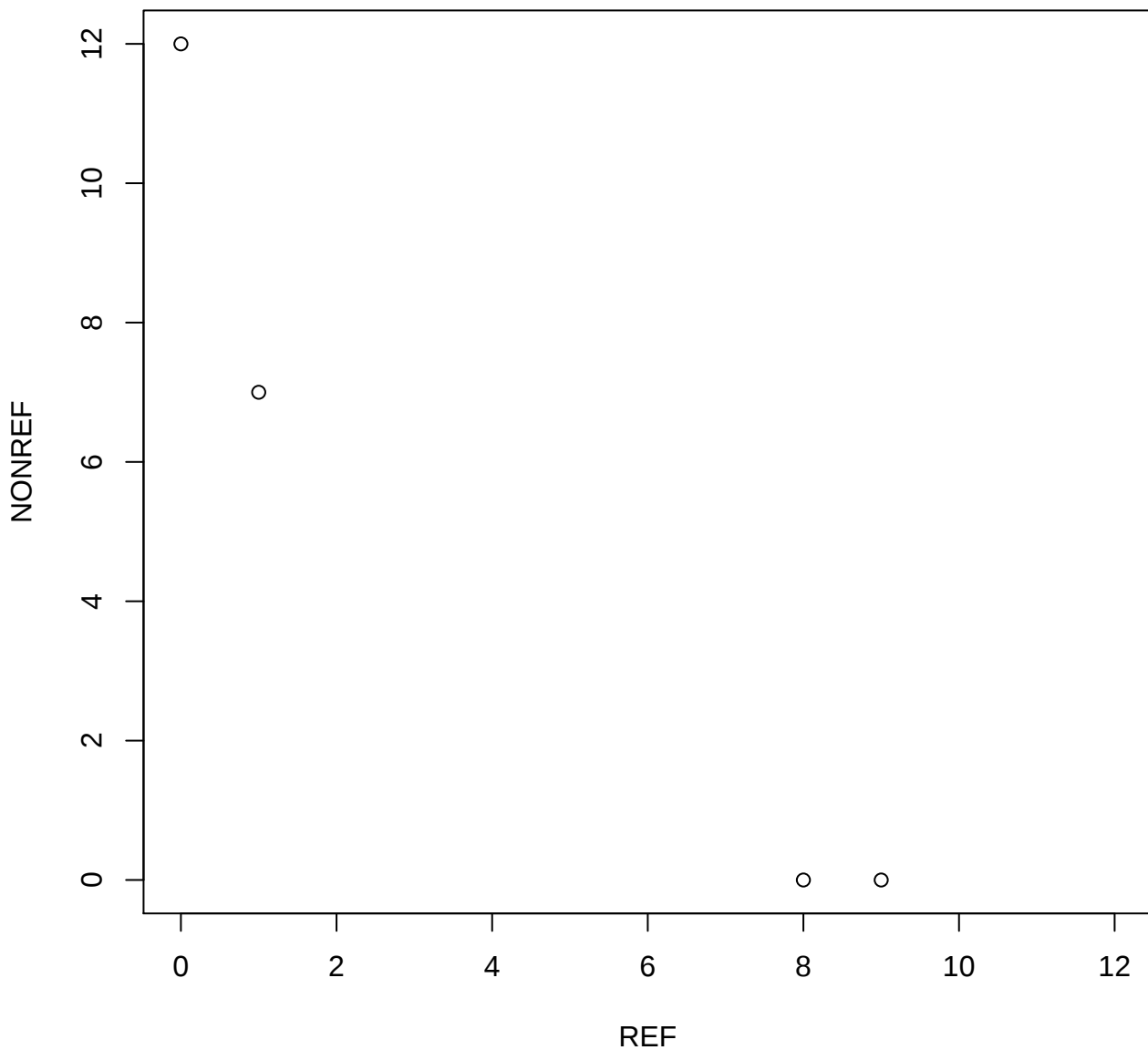
DATA 2: Haplotypes

FAM50B VAGINA



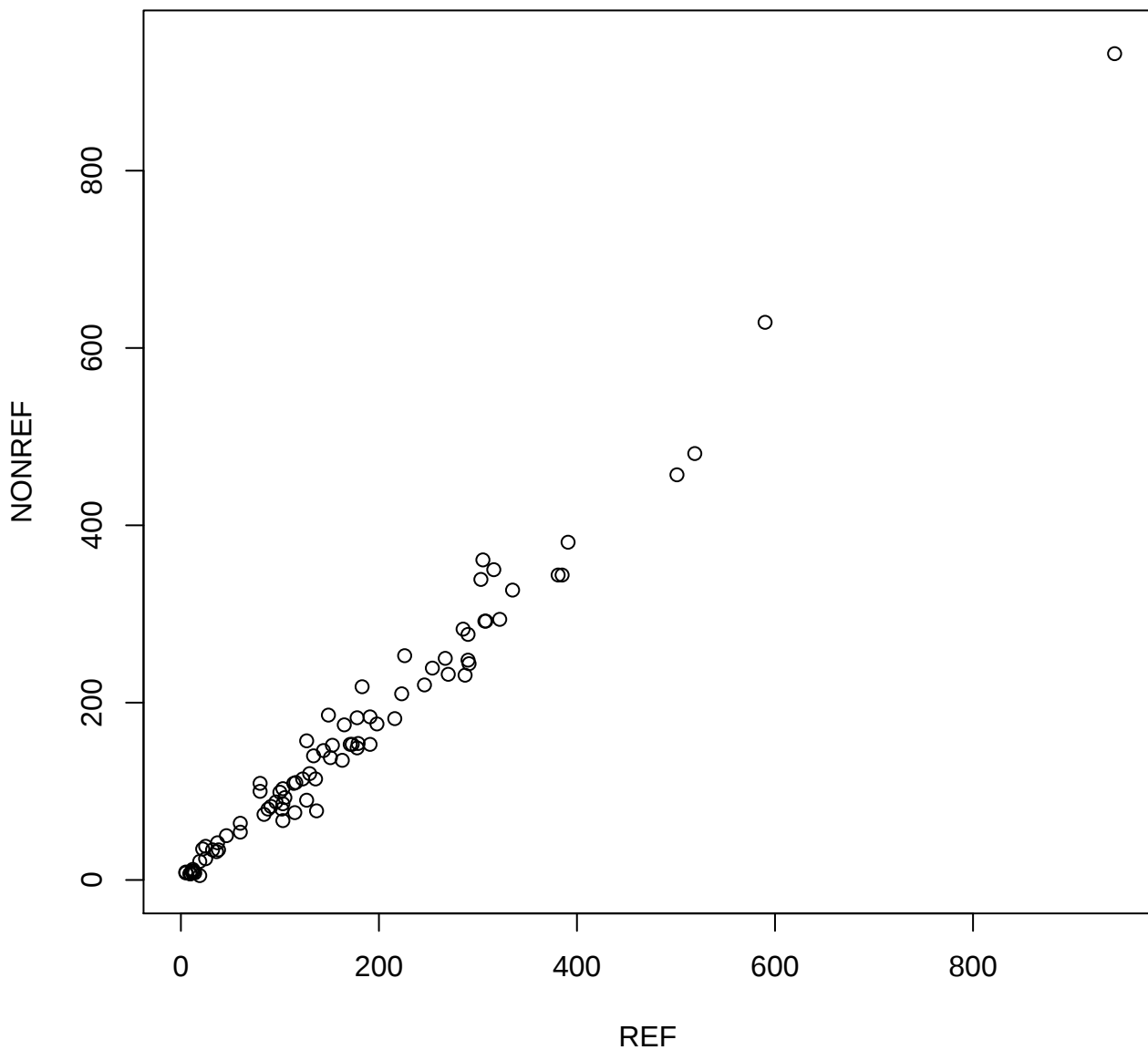
DATA 2: Haplotypes

FAM50B WHLBLD



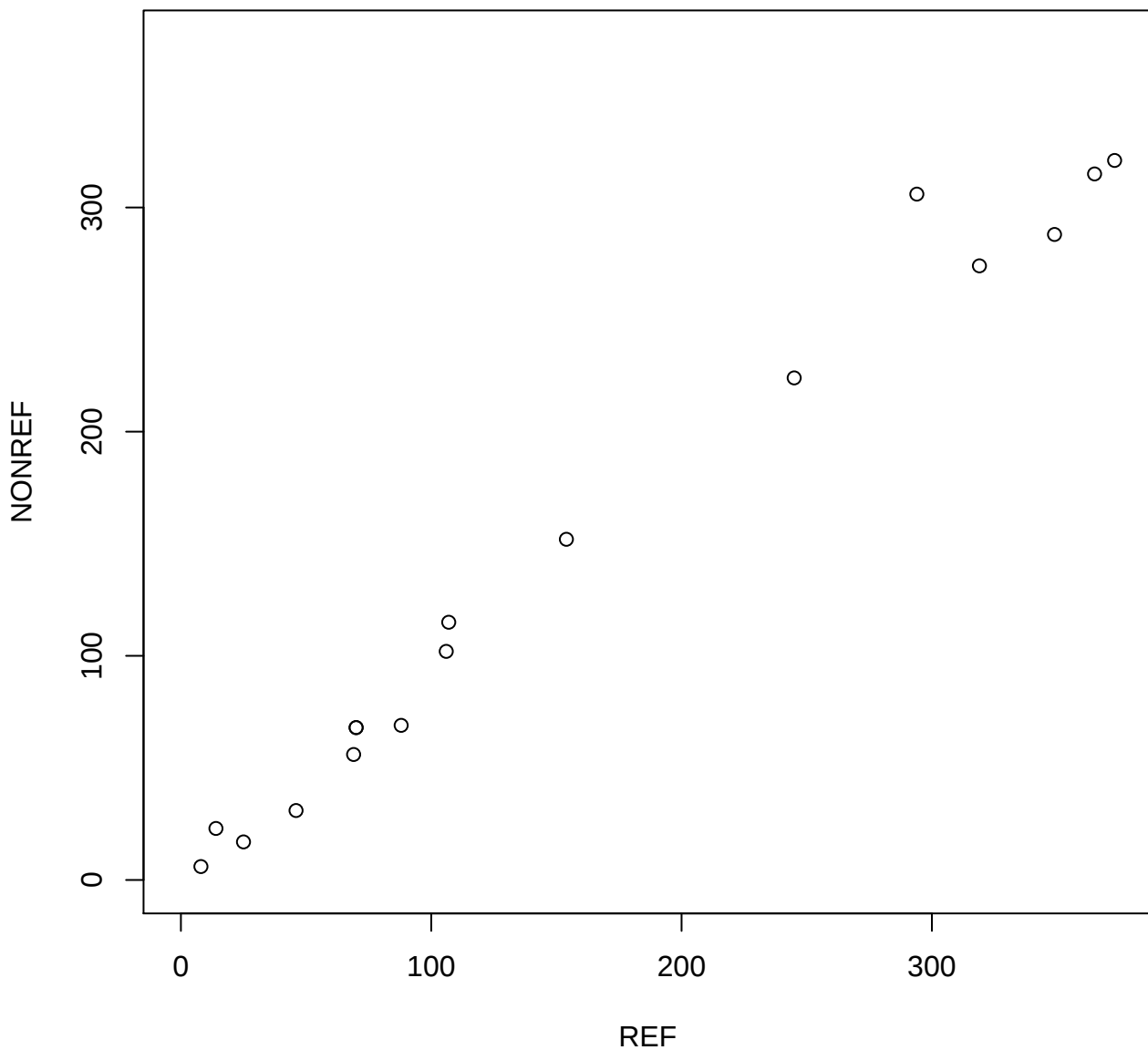
DATA 2: Haplotypes

GRB10 ADPSBQ



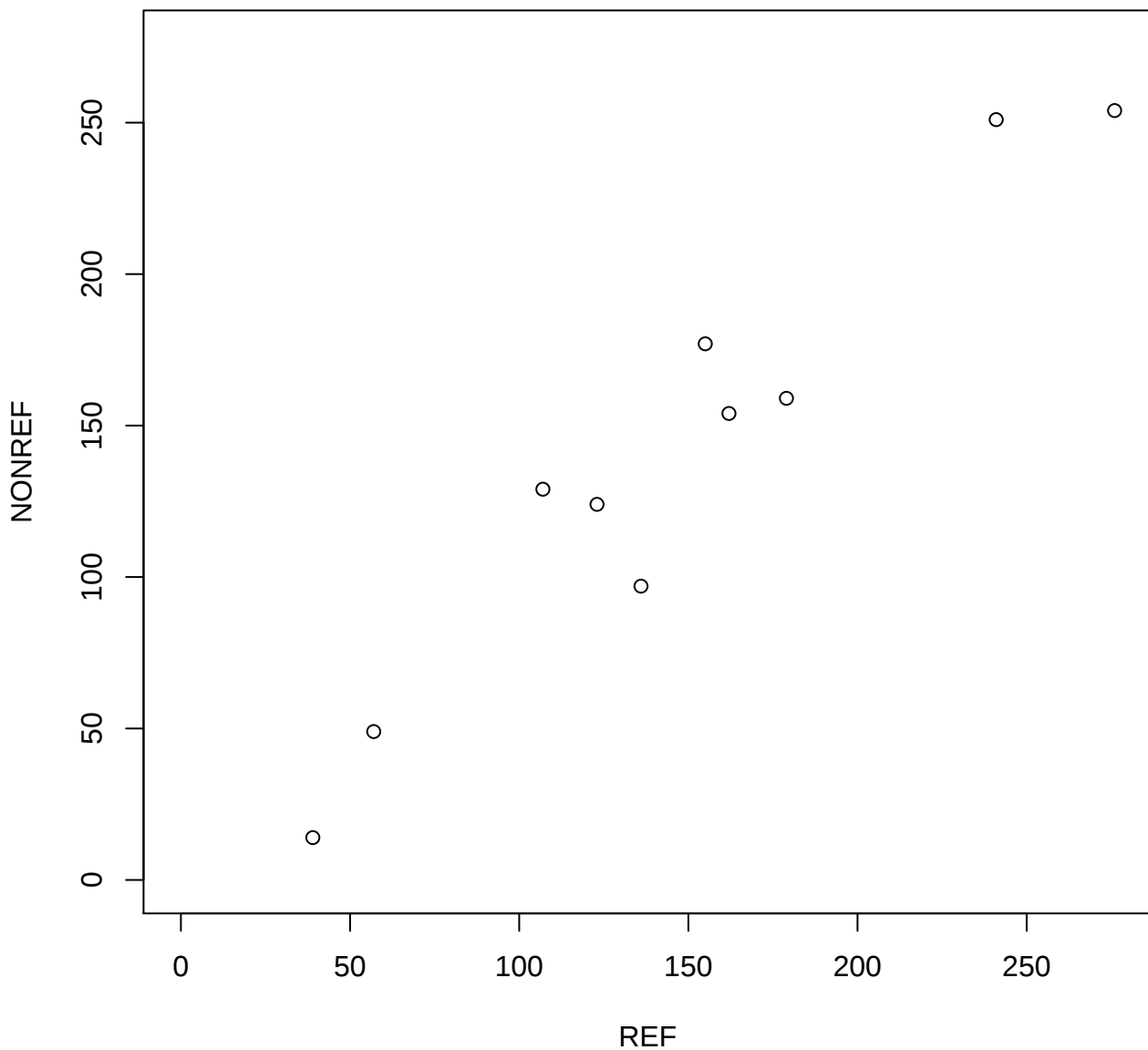
DATA 2: Haplotypes

GRB10 ADPVSC



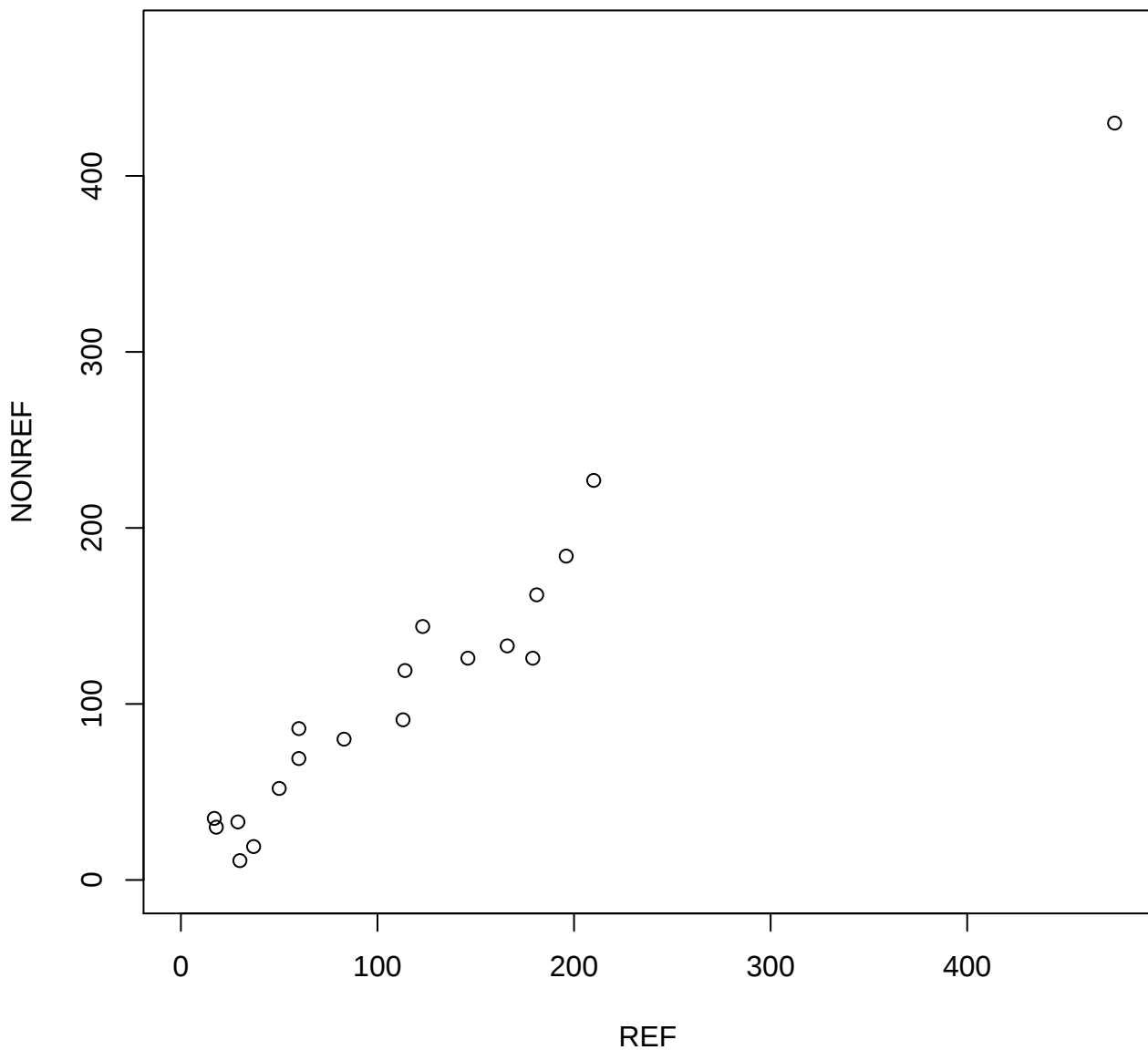
DATA 2: Haplotypes

GRB10 ADRNLG



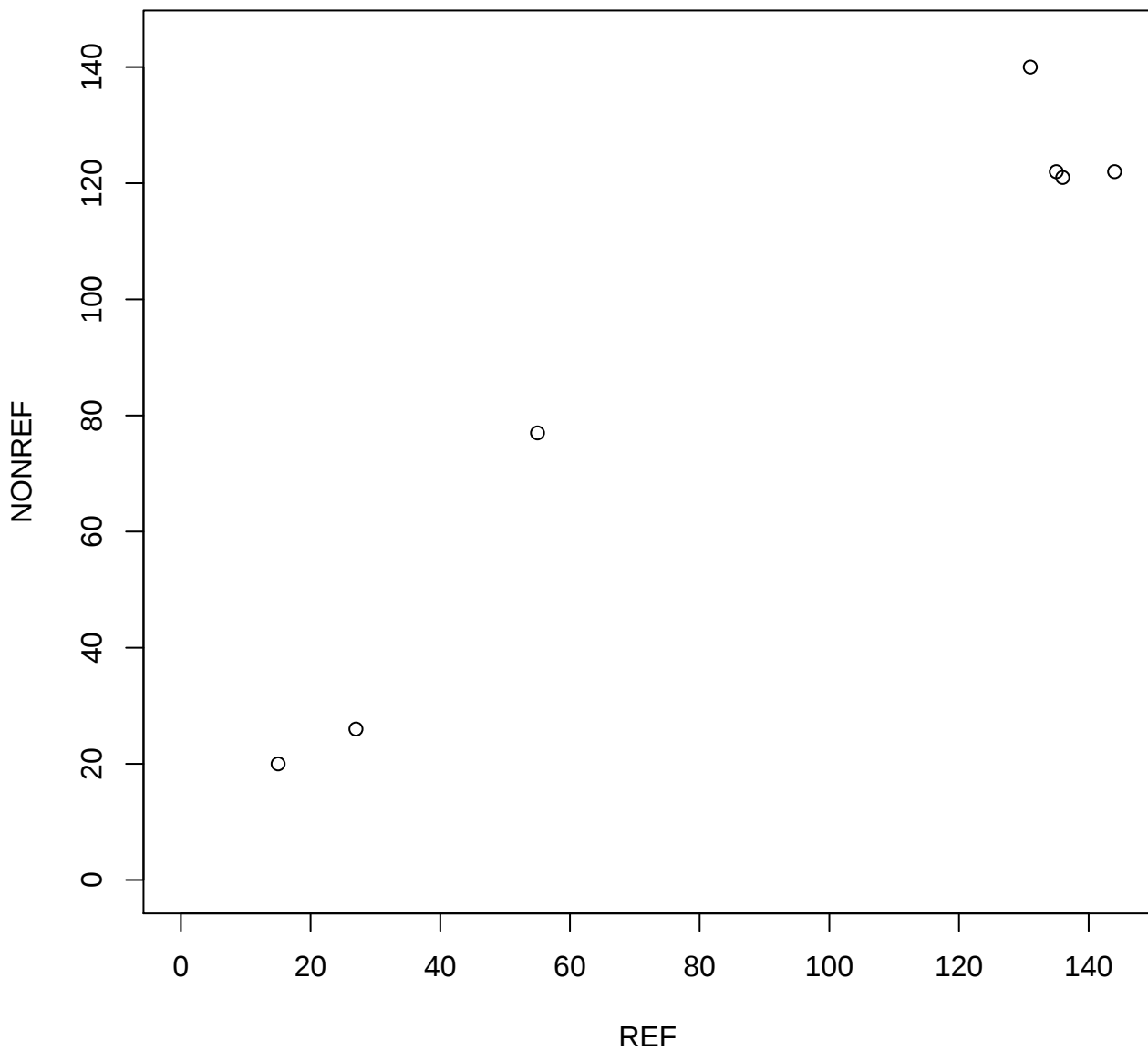
DATA 2: Haplotypes

GRB10 ARTAORT



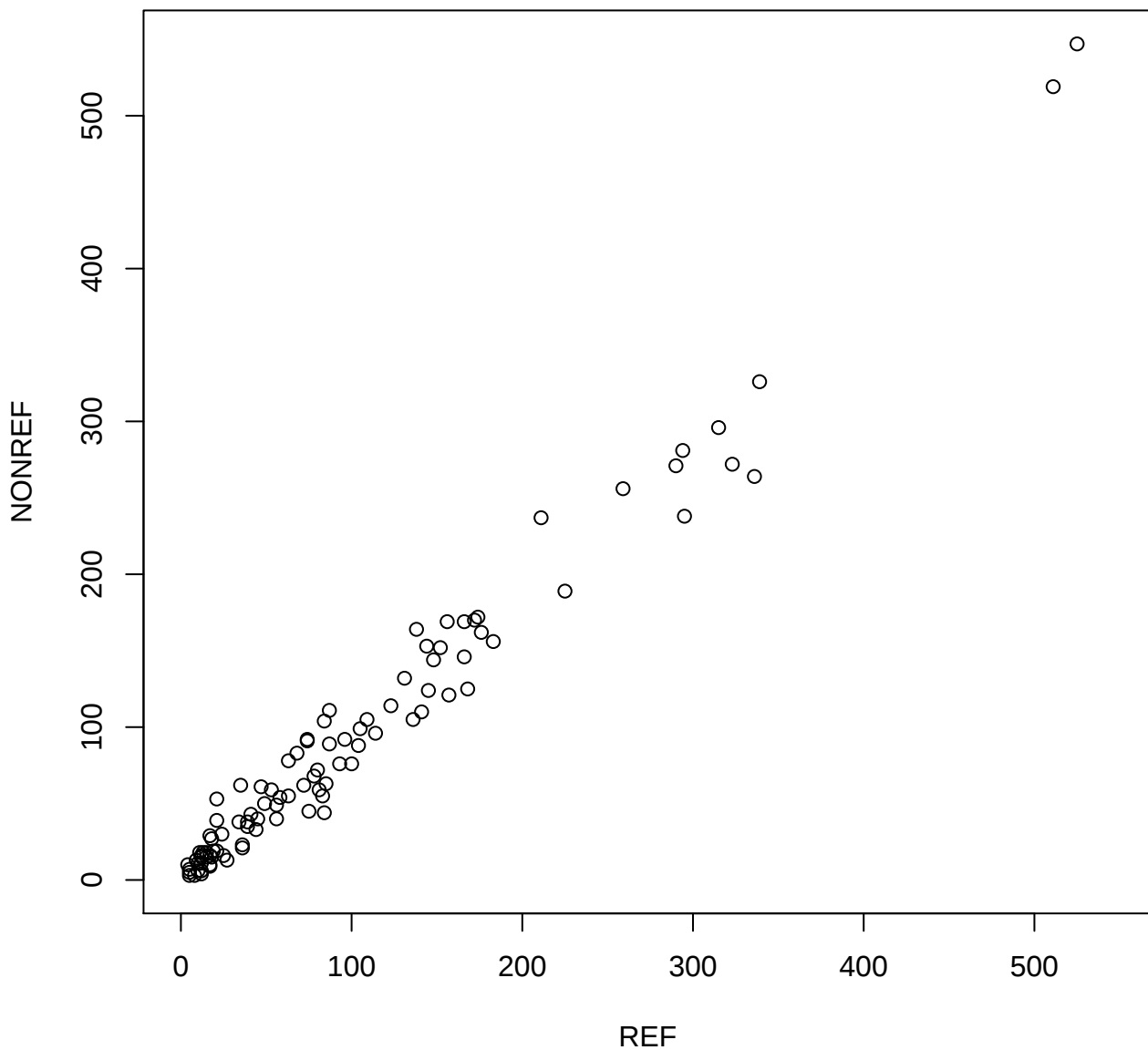
DATA 2: Haplotypes

GRB10 ARTCRN



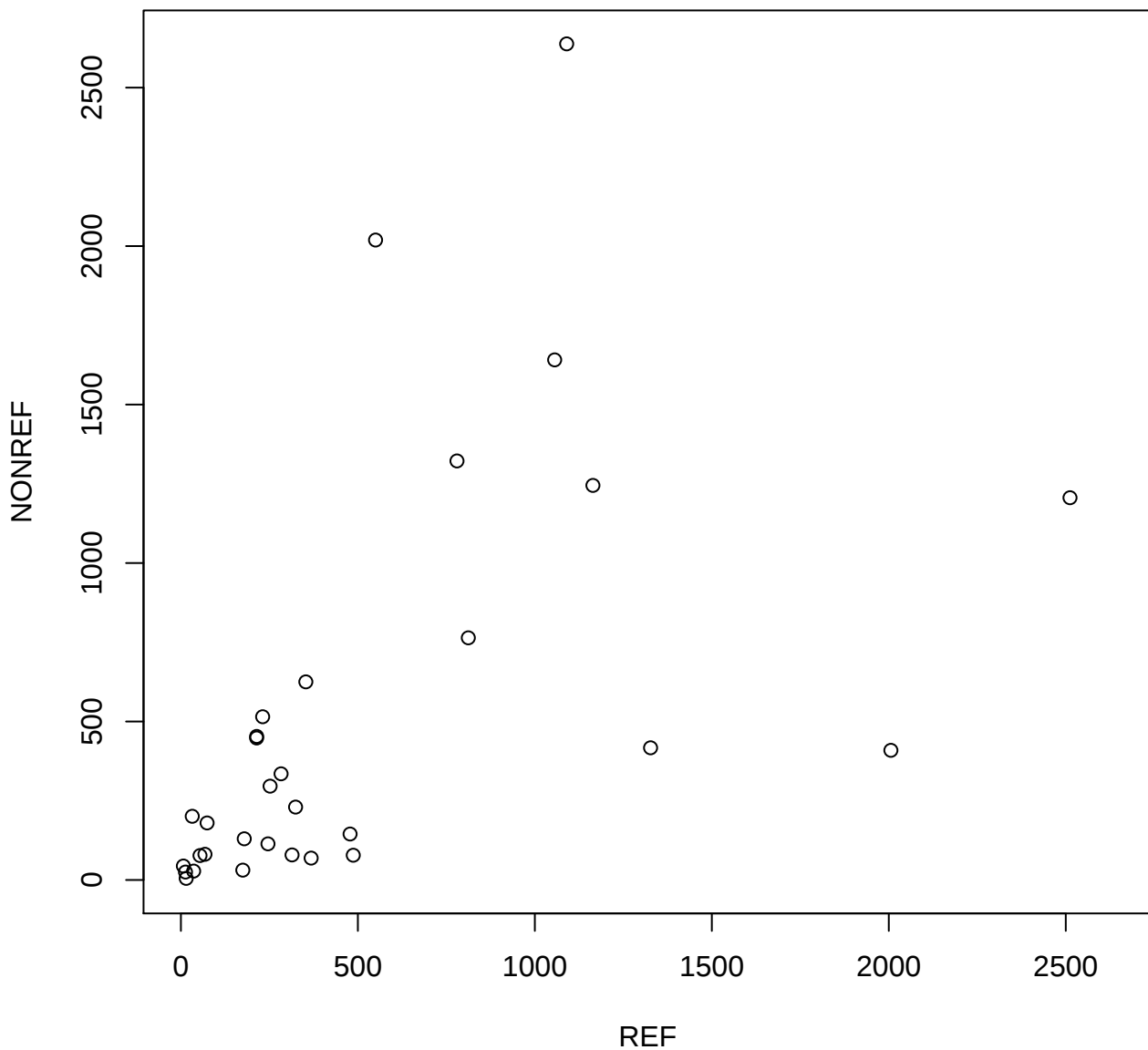
DATA 2: Haplotypes

GRB10 ARTTBL



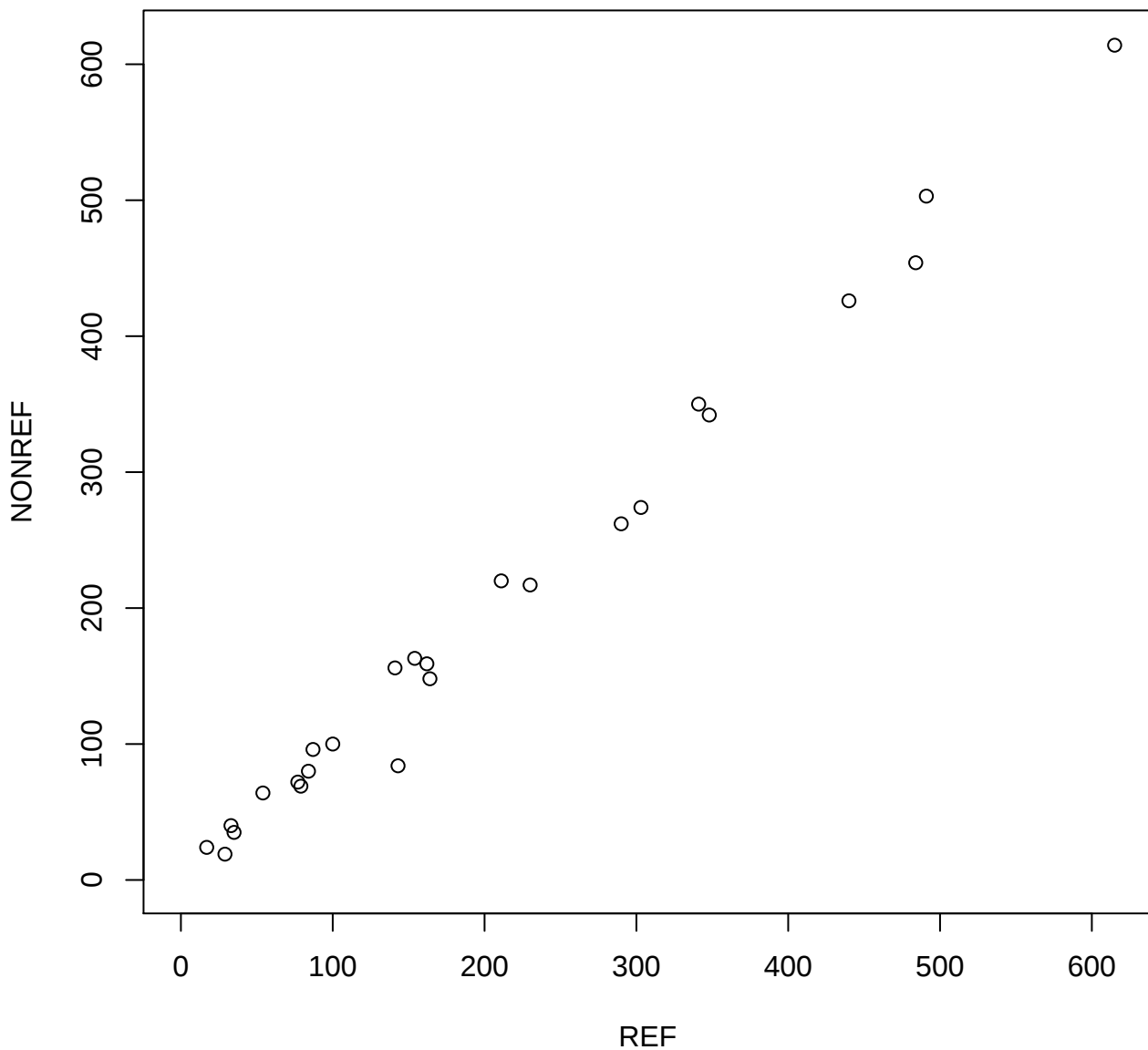
DATA 2: Haplotypes

GRB10 BRAIN



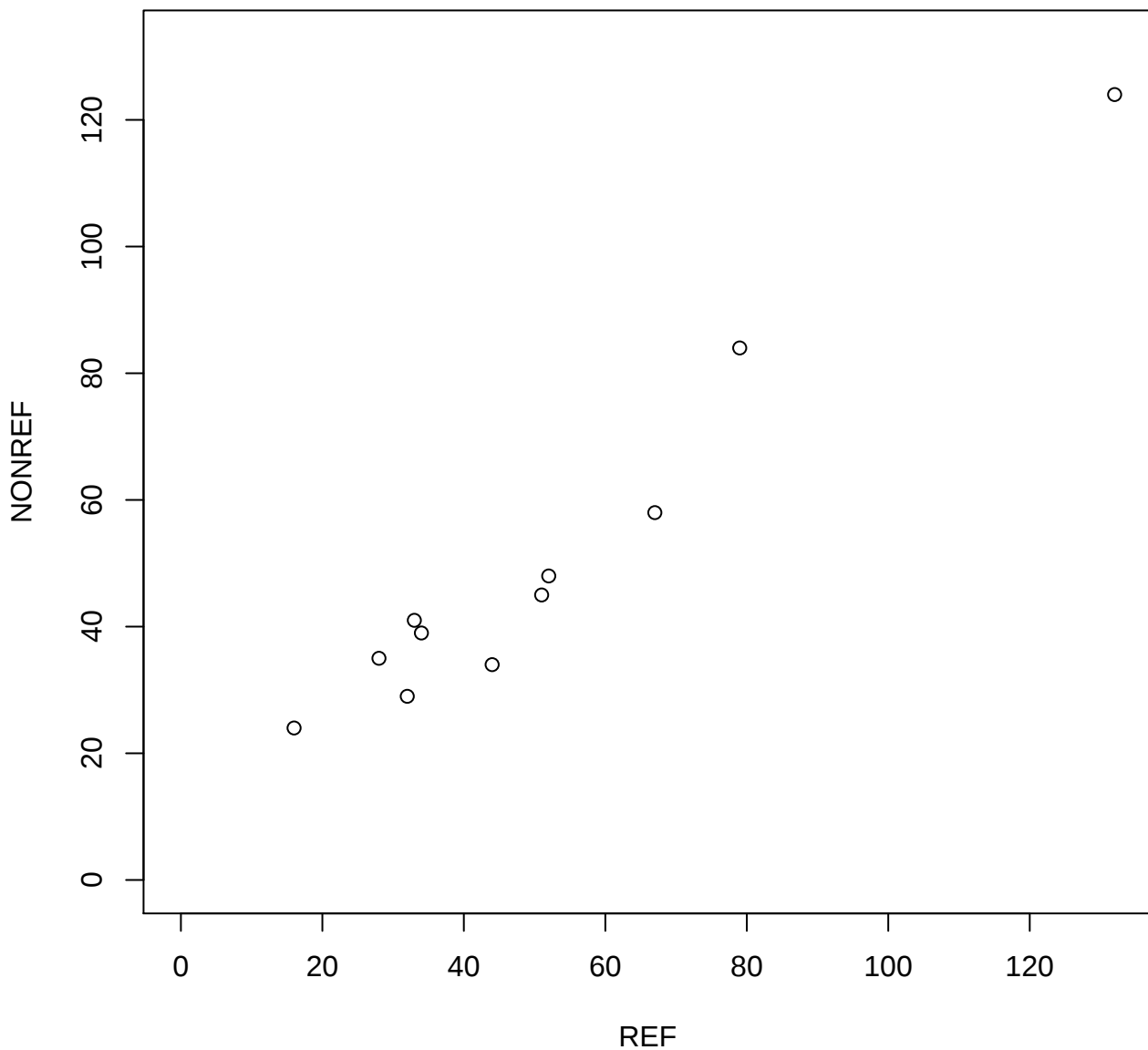
DATA 2: Haplotypes

GRB10 BREAST



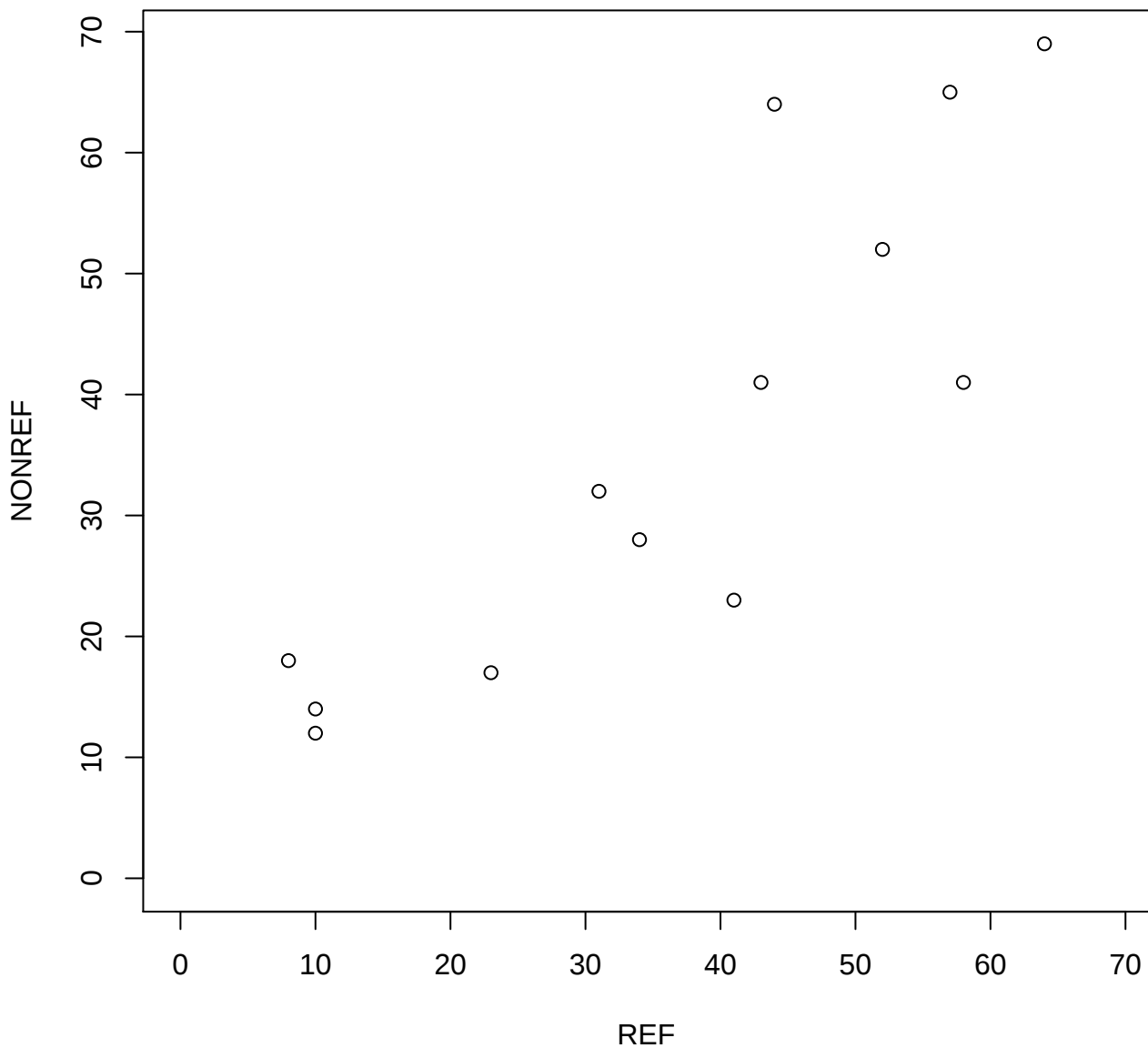
DATA 2: Haplotypes

GRB10 CLNTRN



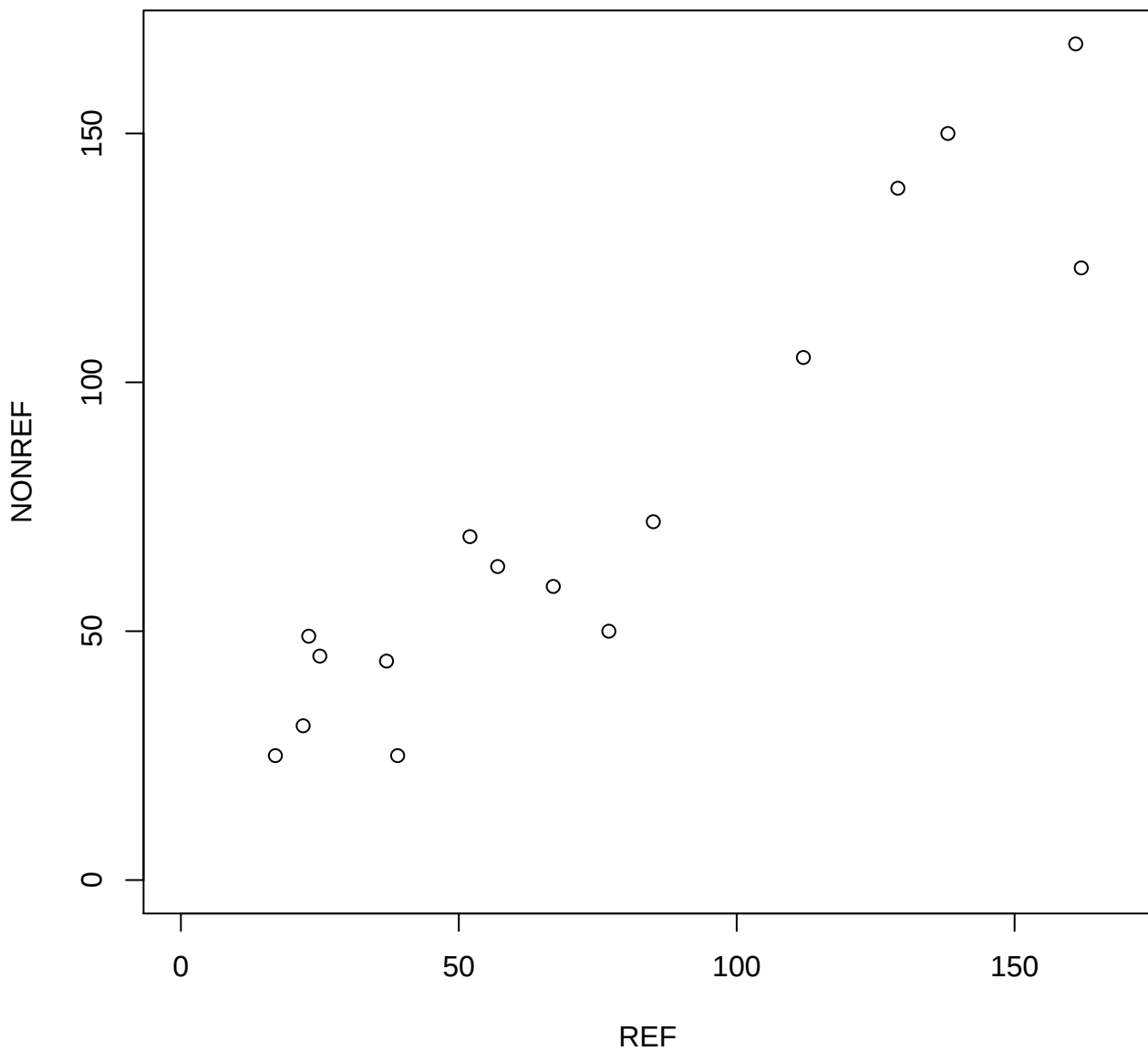
DATA 2: Haplotypes

GRB10 ESPMCS



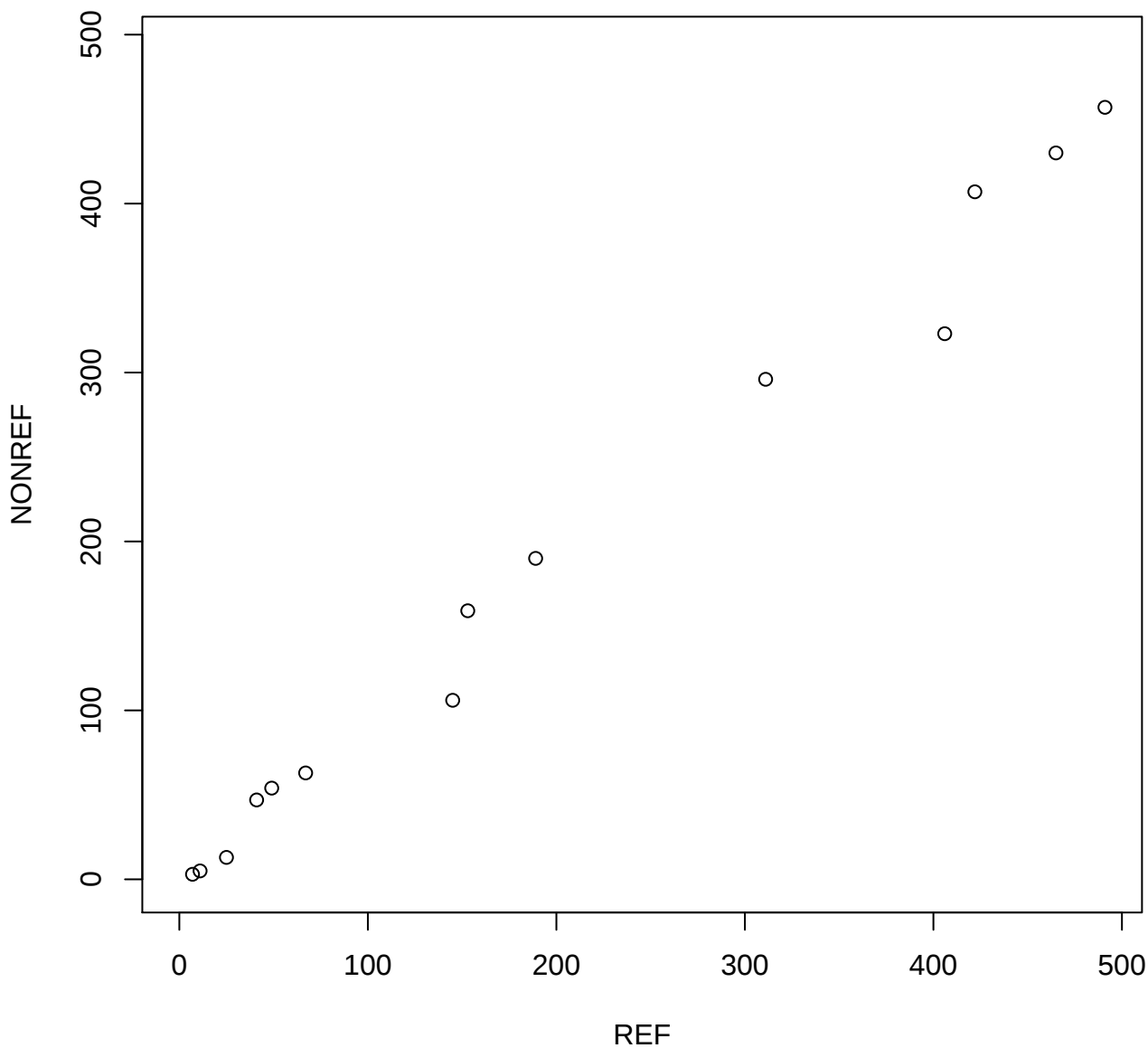
DATA 2: Haplotypes

GRB10 ESPMSL



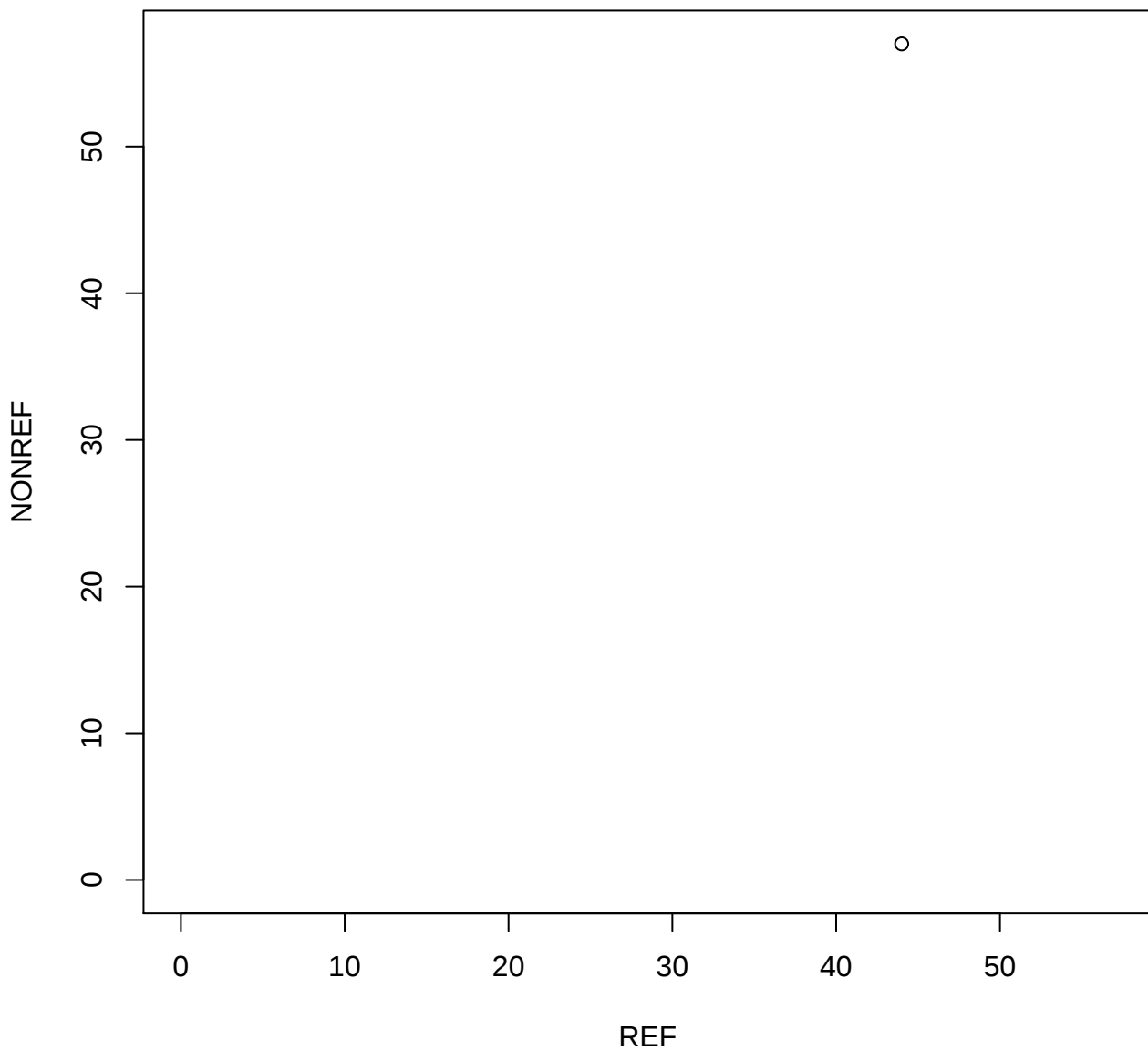
DATA 2: Haplotypes

GRB10 FIBRBLS



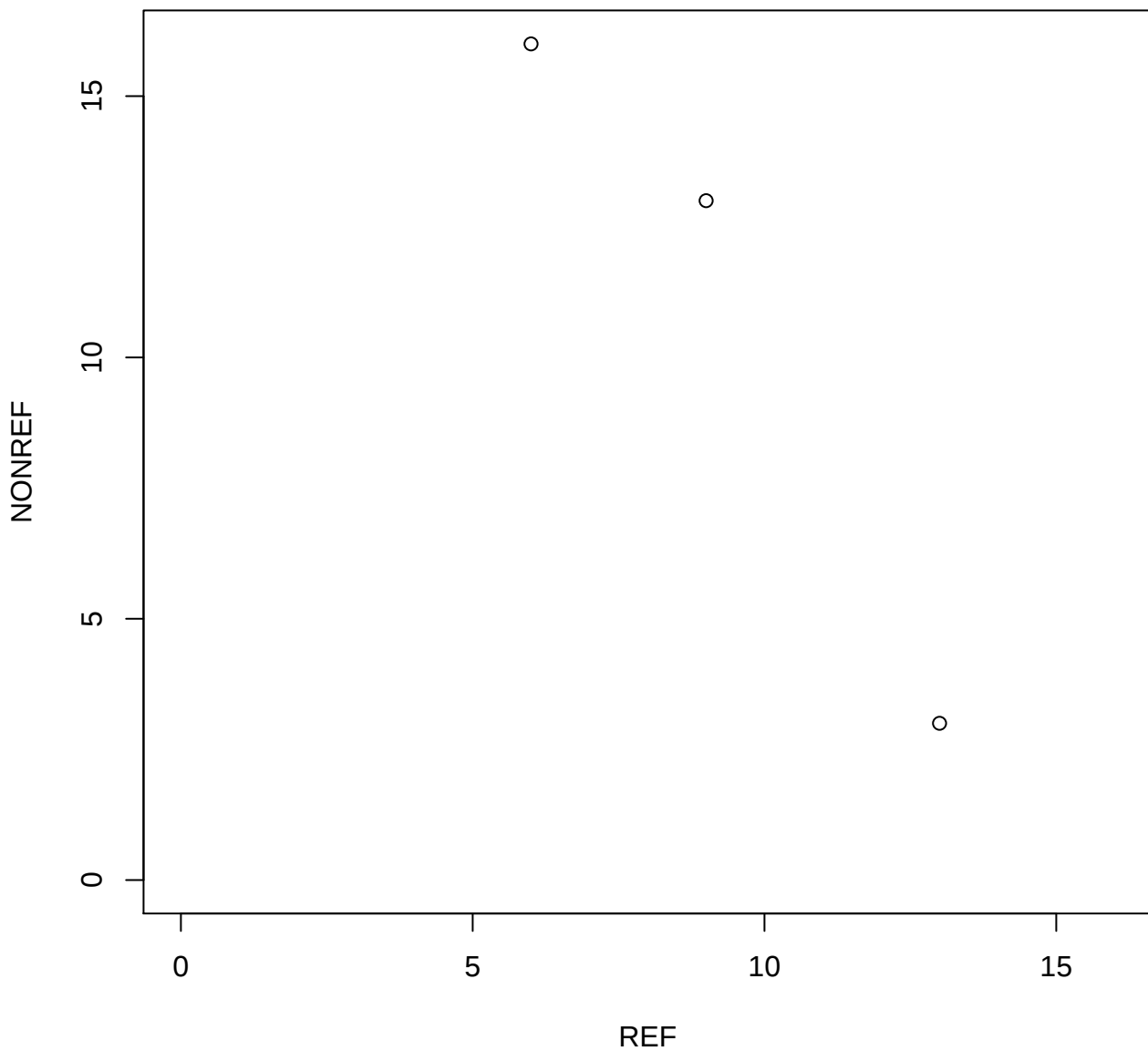
DATA 2: Haplotypes

GRB10 FLLPNT



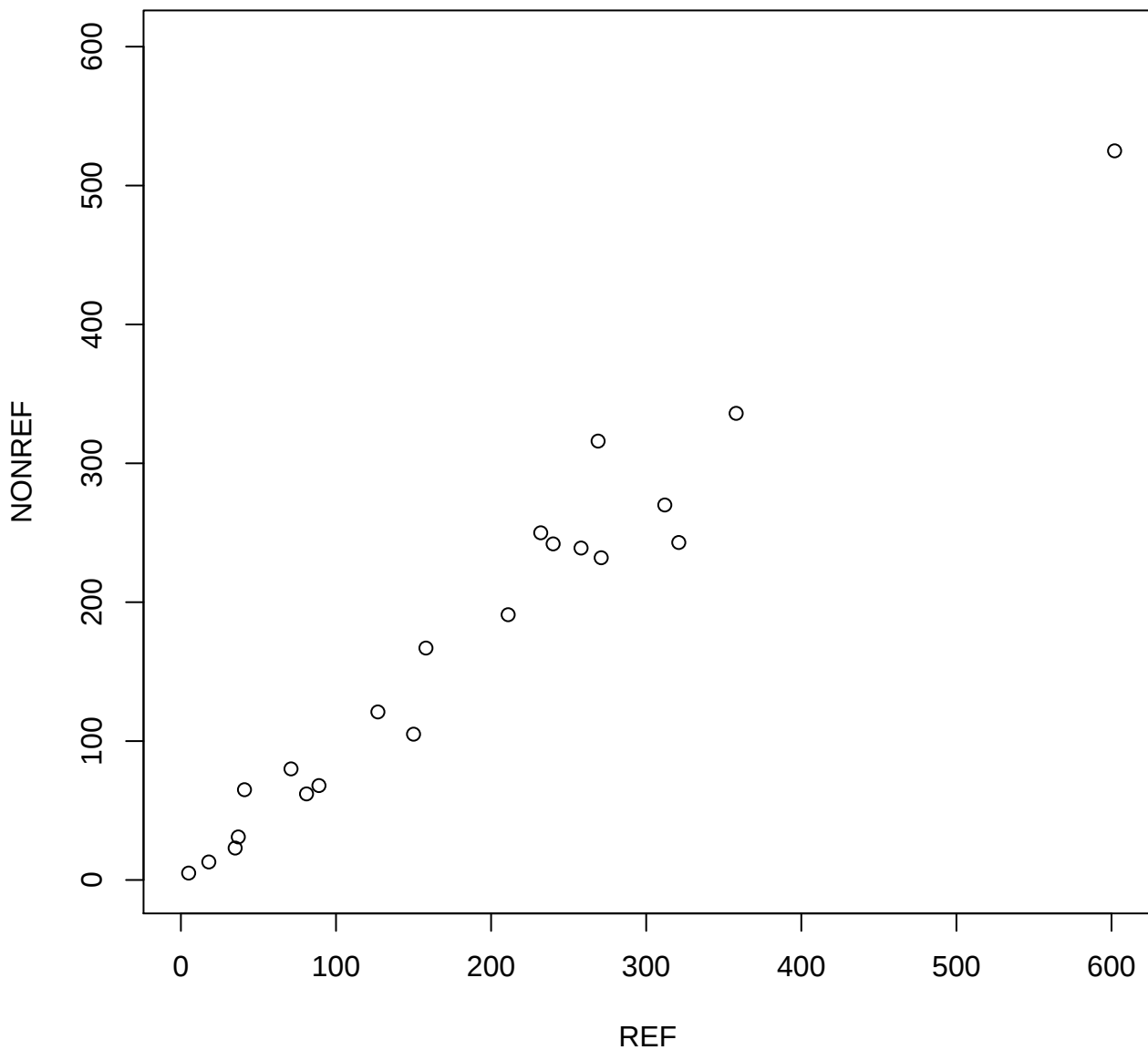
DATA 2: Haplotypes

GRB10 GC-FIBRBLS



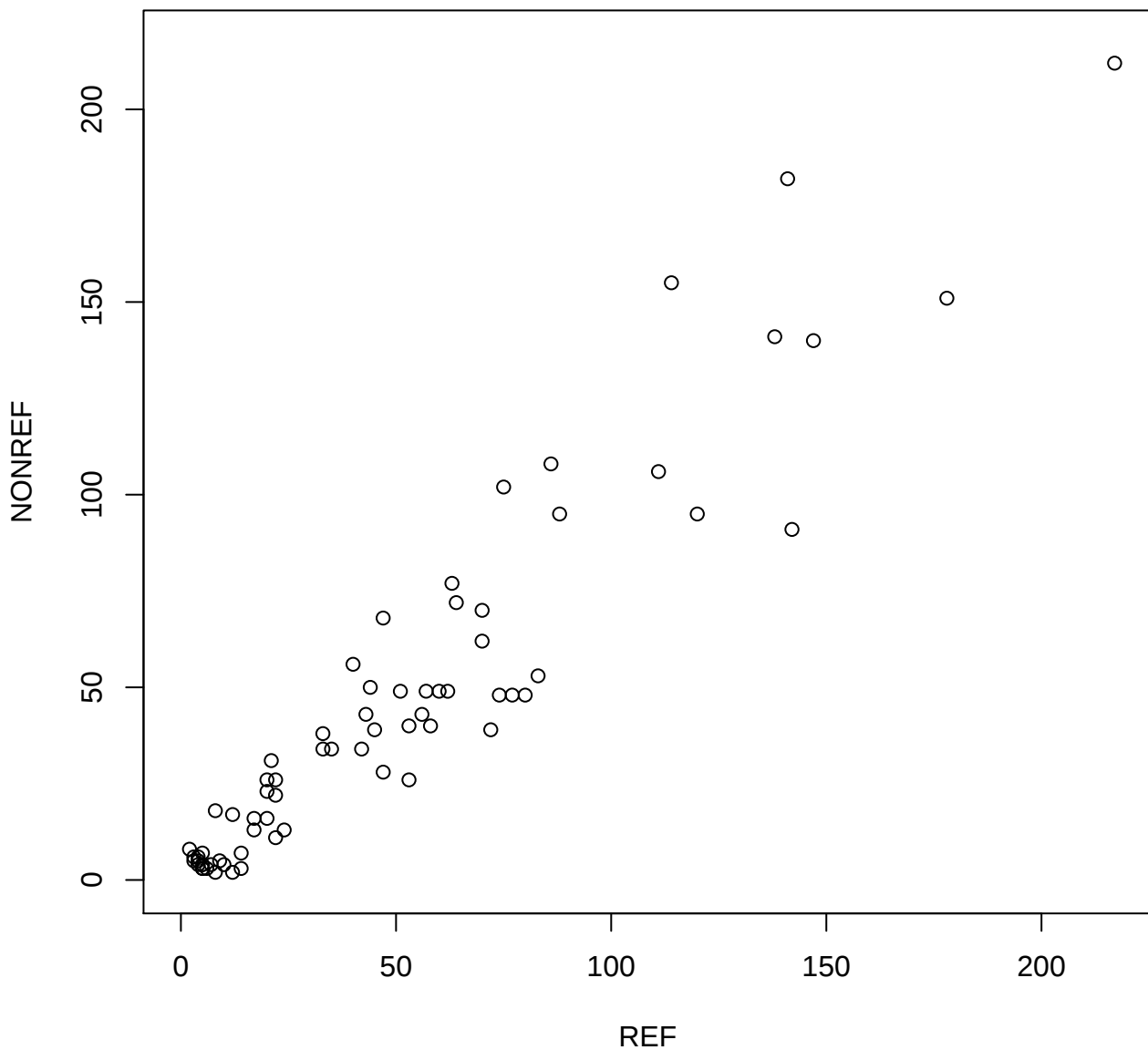
DATA 2: Haplotypes

GRB10 HRTAA



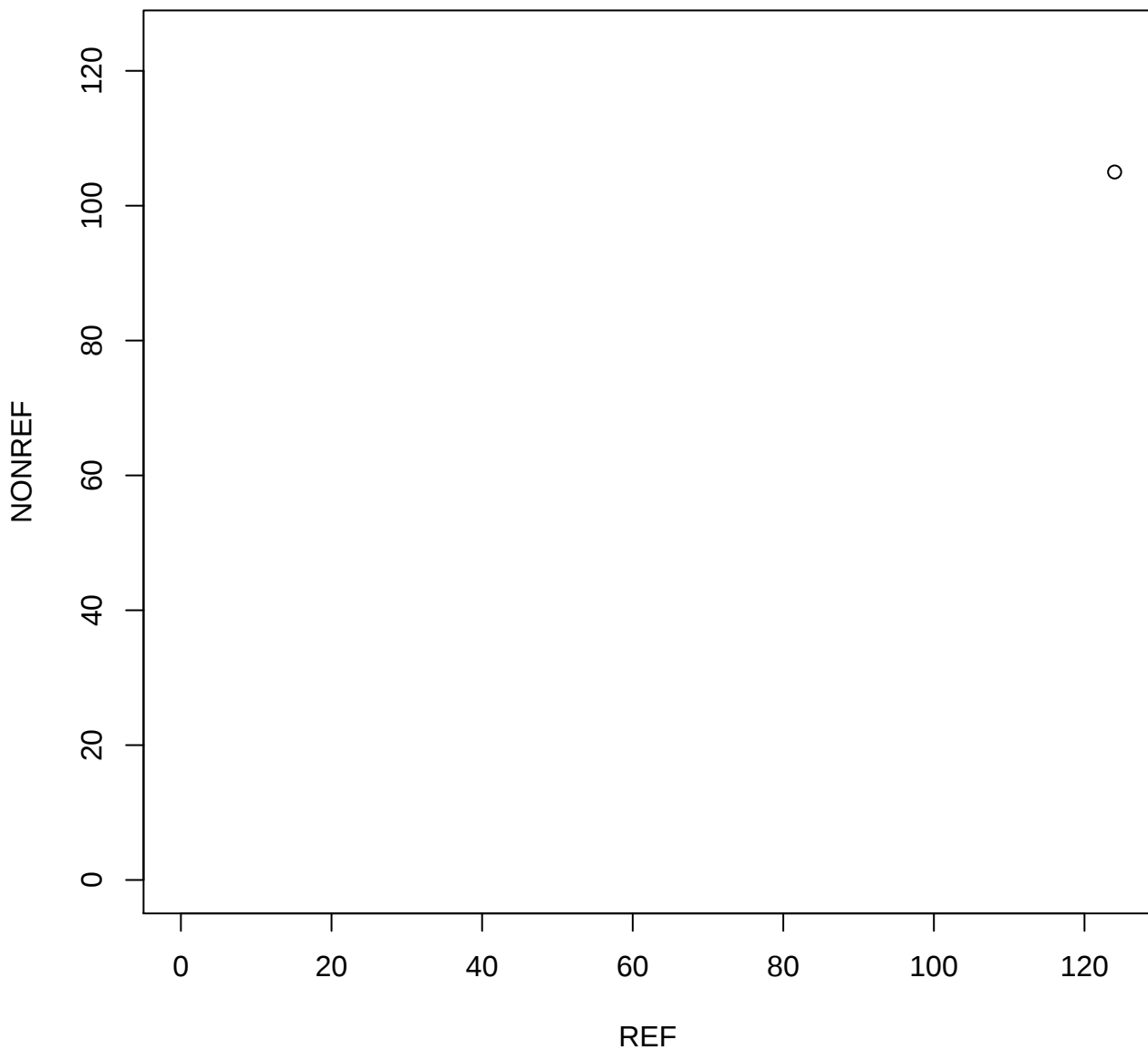
DATA 2: Haplotypes

GRB10 HRTL



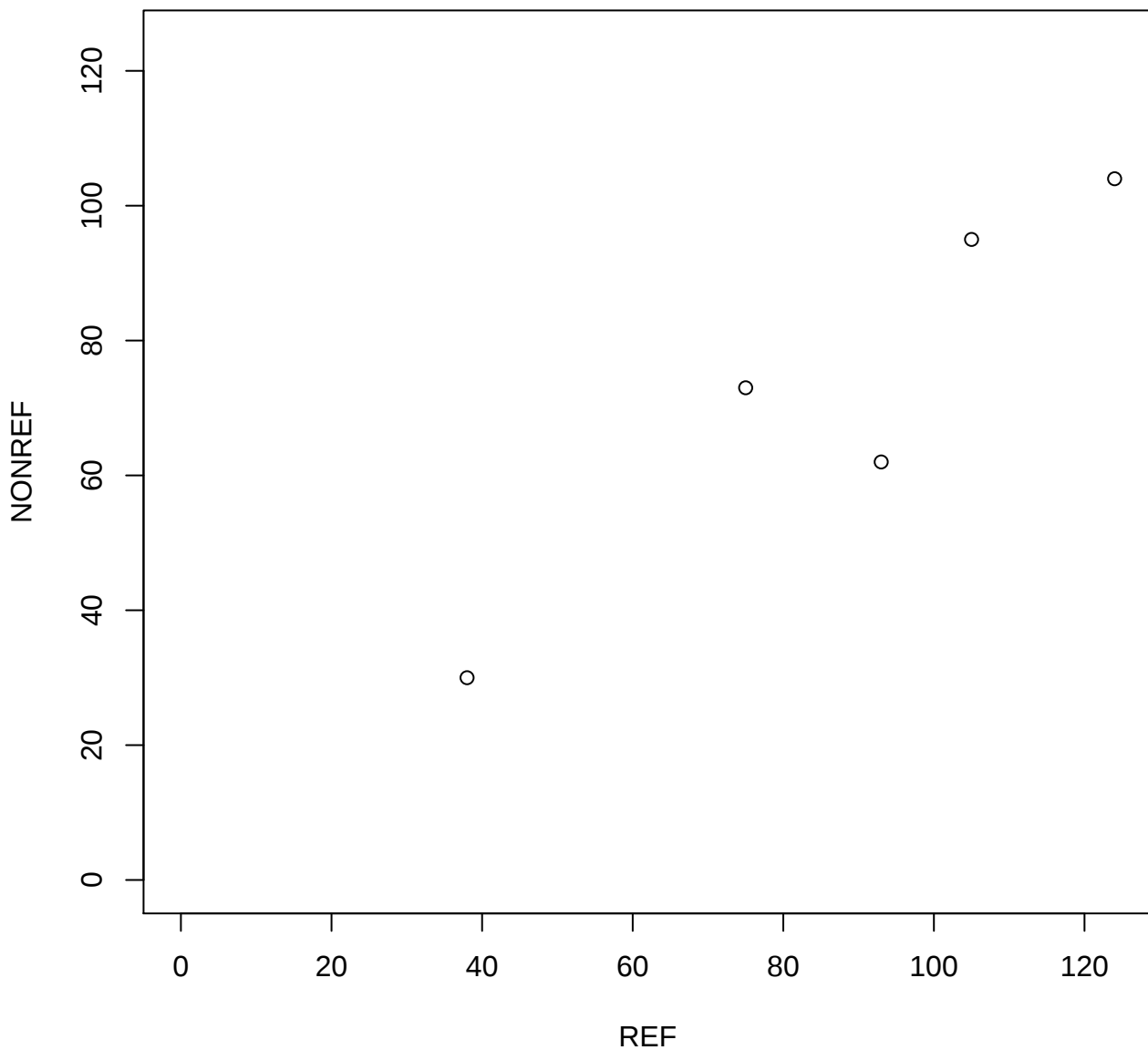
DATA 2: Haplotypes

GRB10 KDNCTX



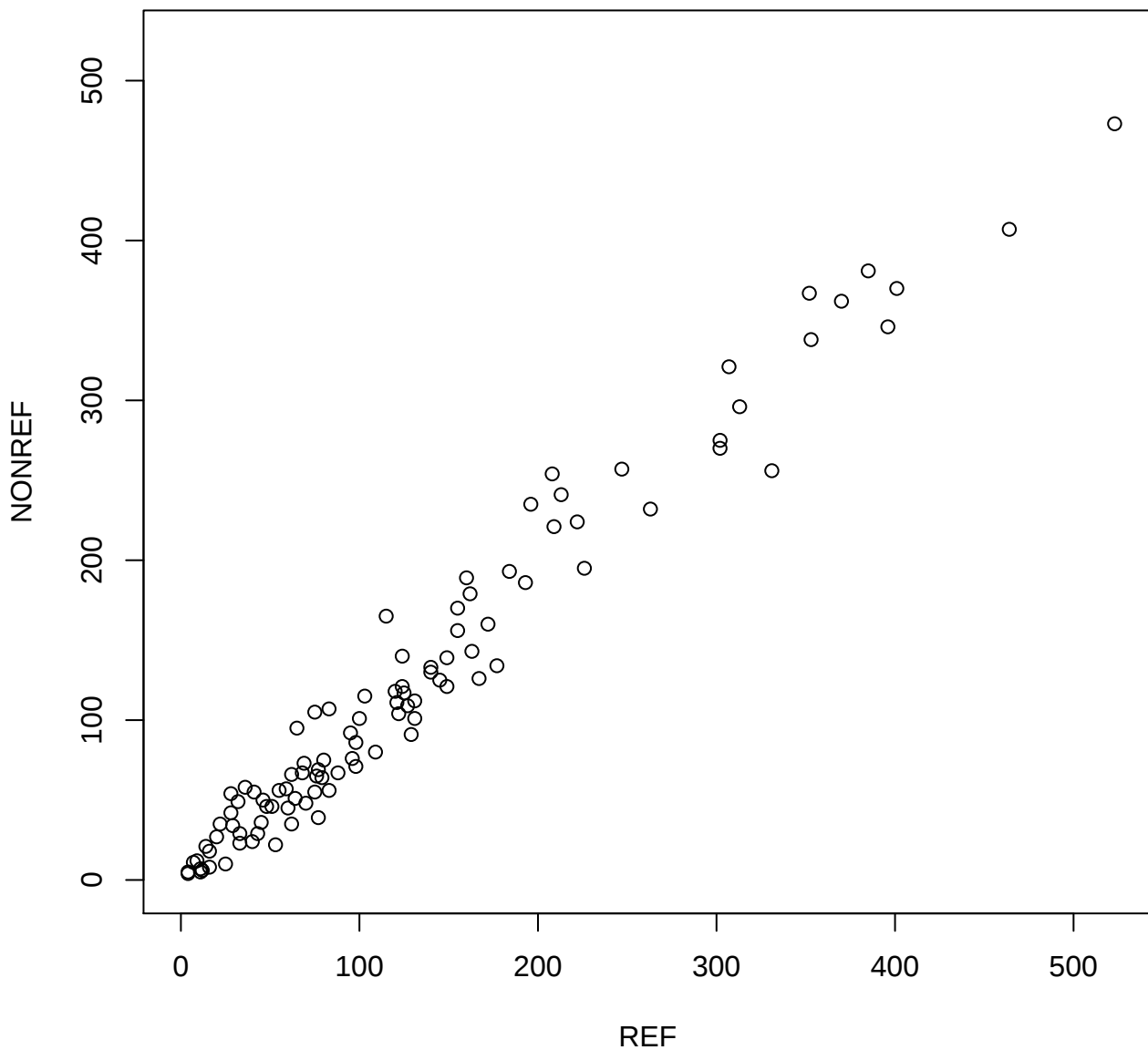
DATA 2: Haplotypes

GRB10 LIVER



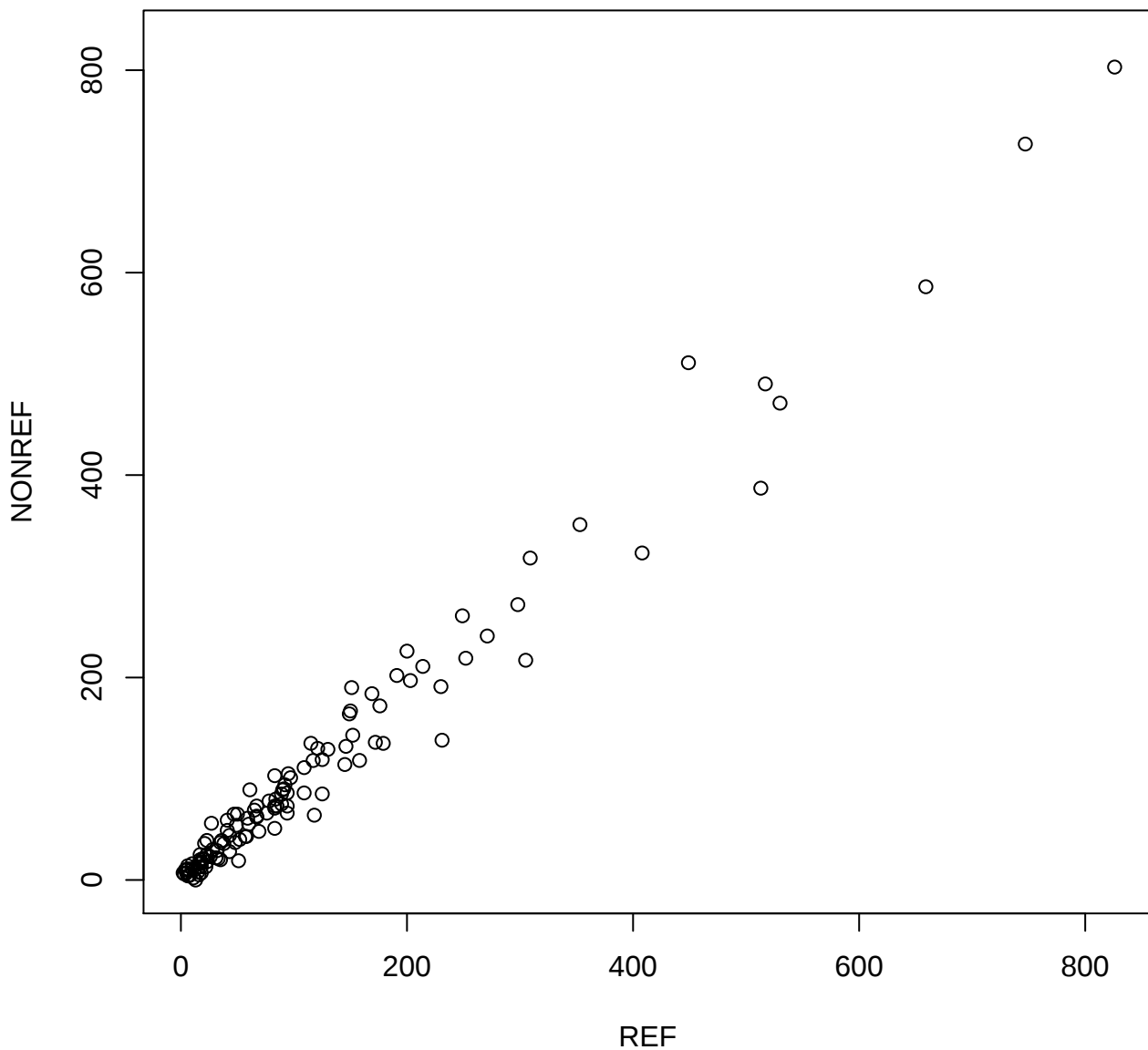
DATA 2: Haplotypes

GRB10 LUNG



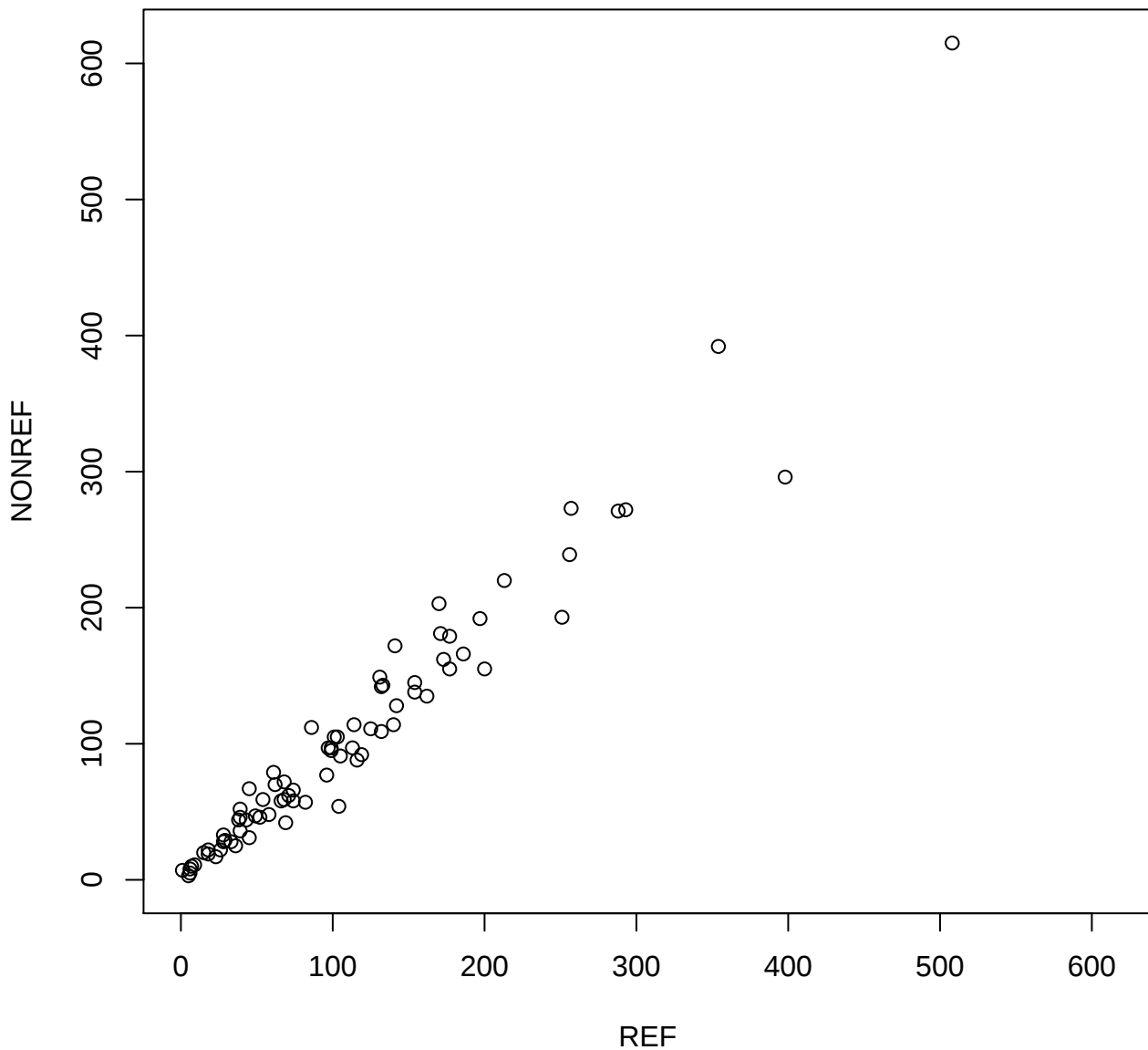
DATA 2: Haplotypes

GRB10 MSCLSK



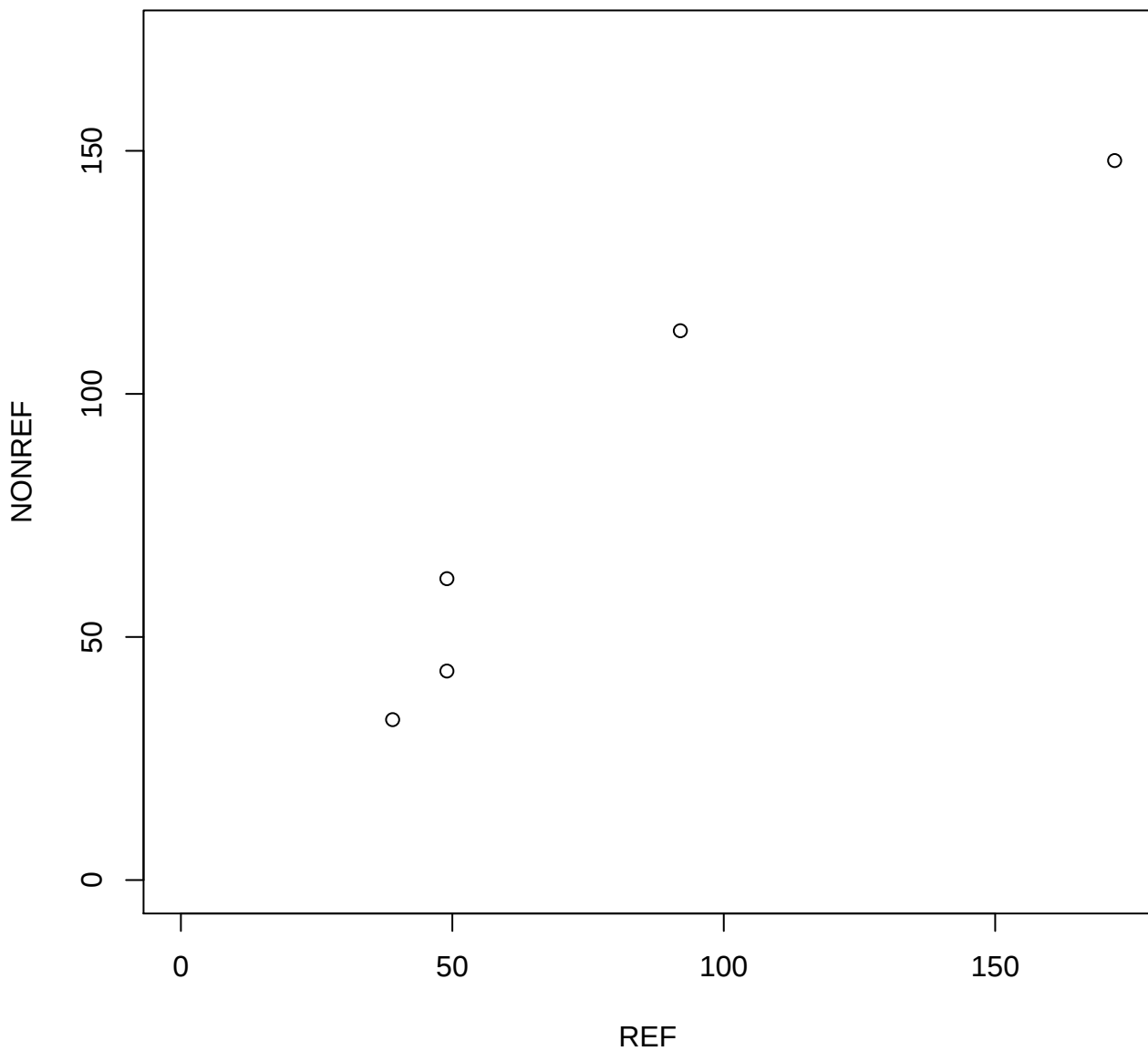
DATA 2: Haplotypes

GRB10 NERVET



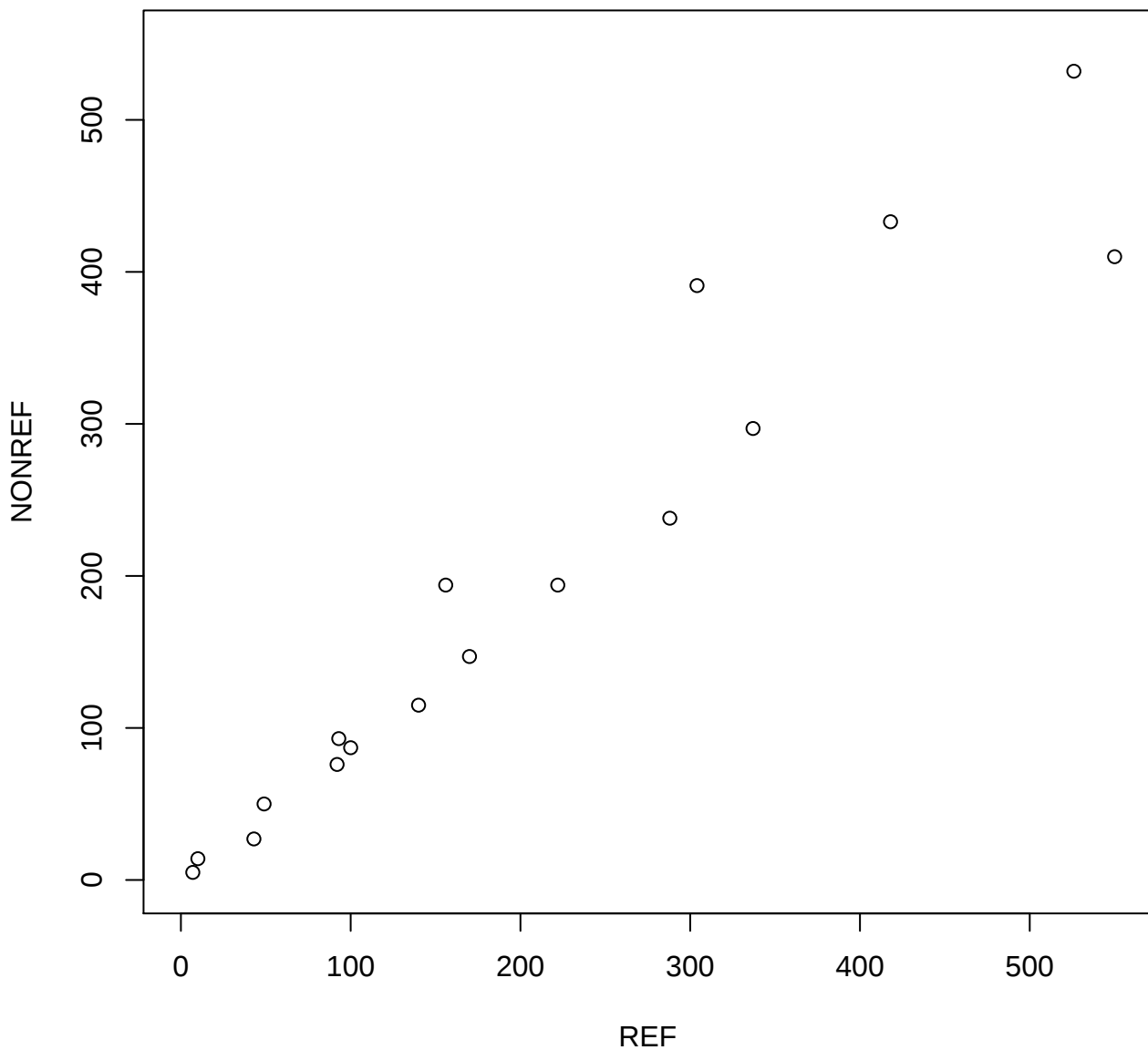
DATA 2: Haplotypes

GRB10 OVARY



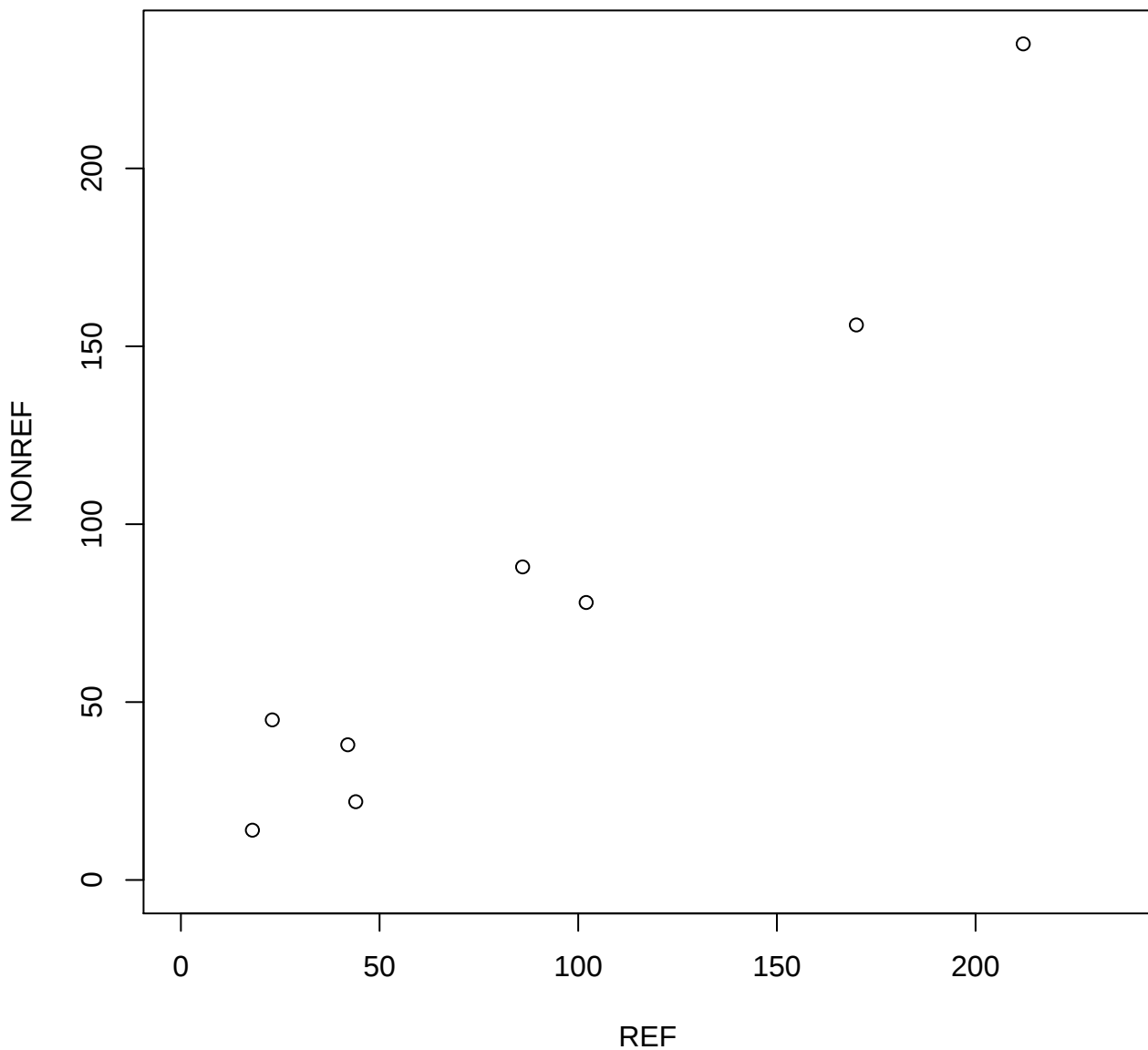
DATA 2: Haplotypes

GRB10 PNCREAS



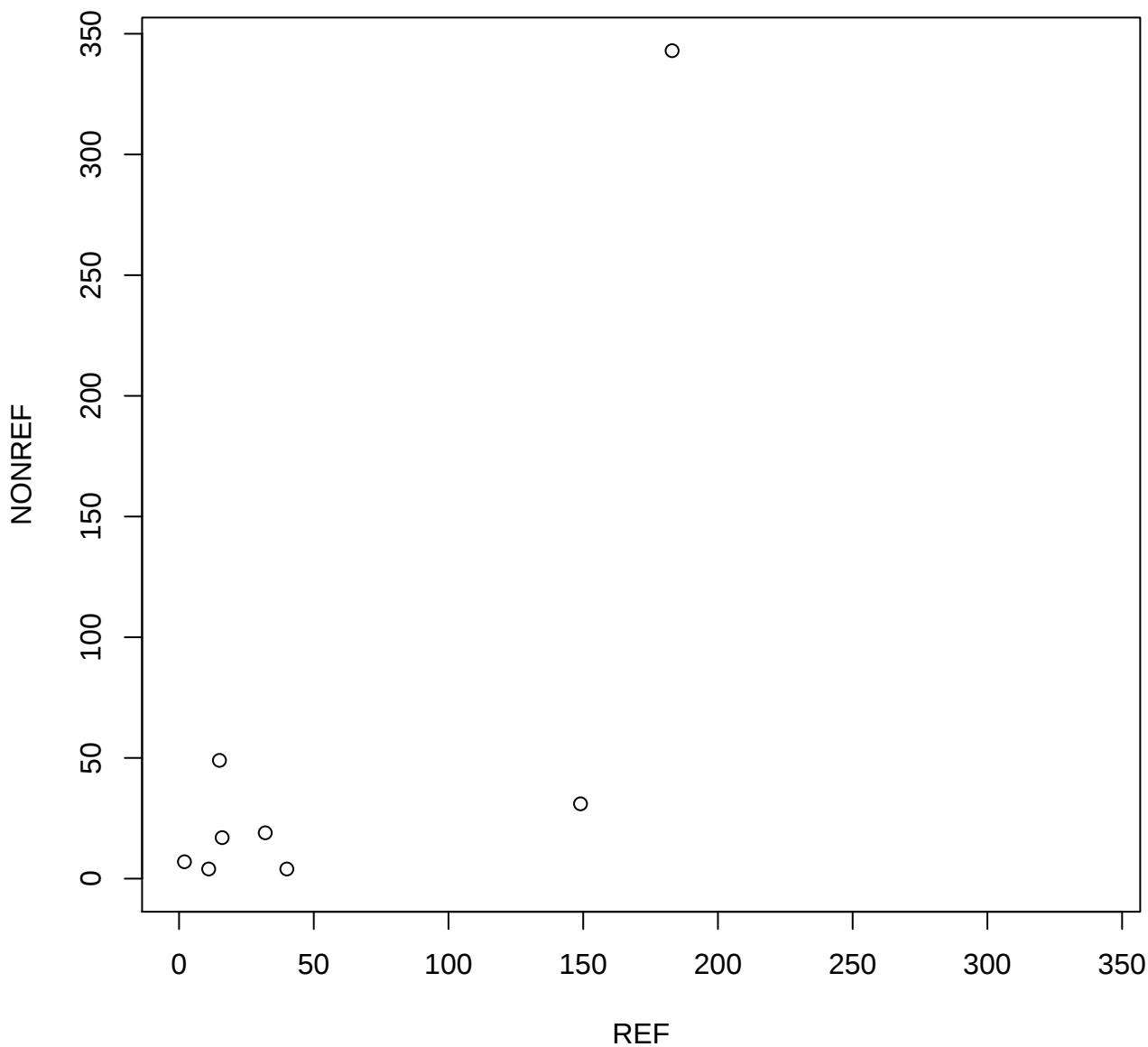
DATA 2: Haplotypes

GRB10 PRSTTE



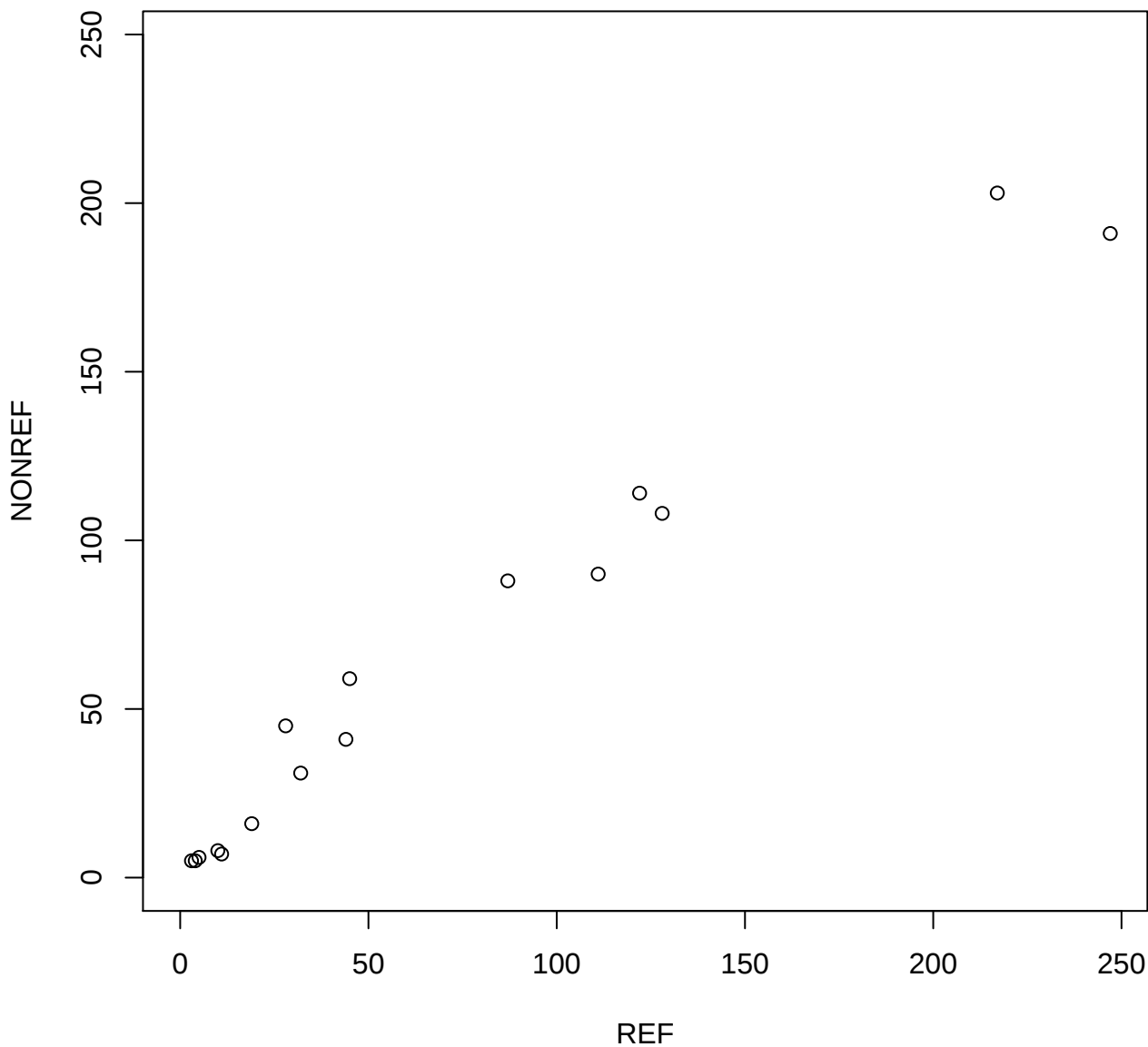
DATA 2: Haplotypes

GRB10 PTTARY



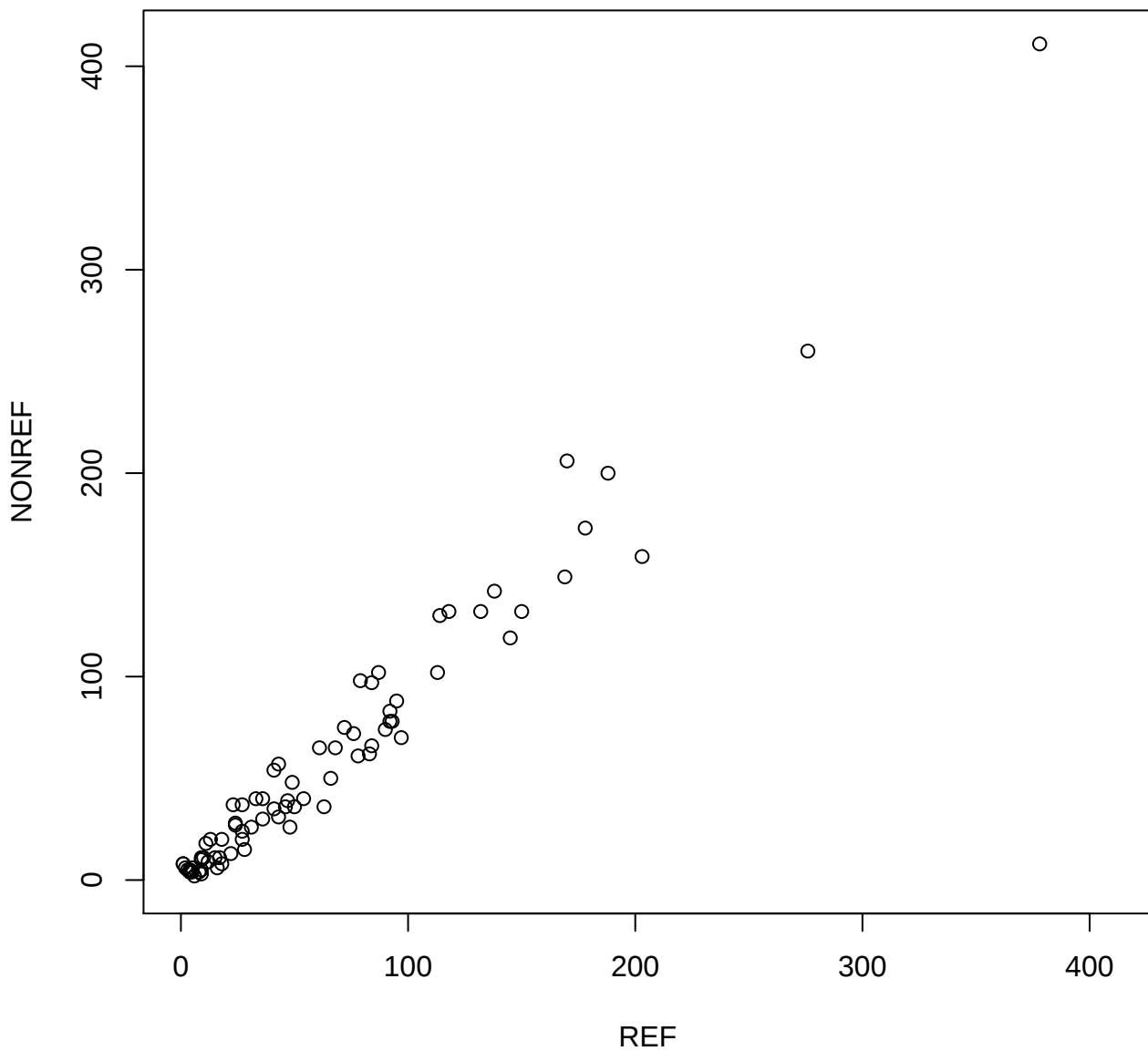
DATA 2: Haplotypes

GRB10 SKINNS



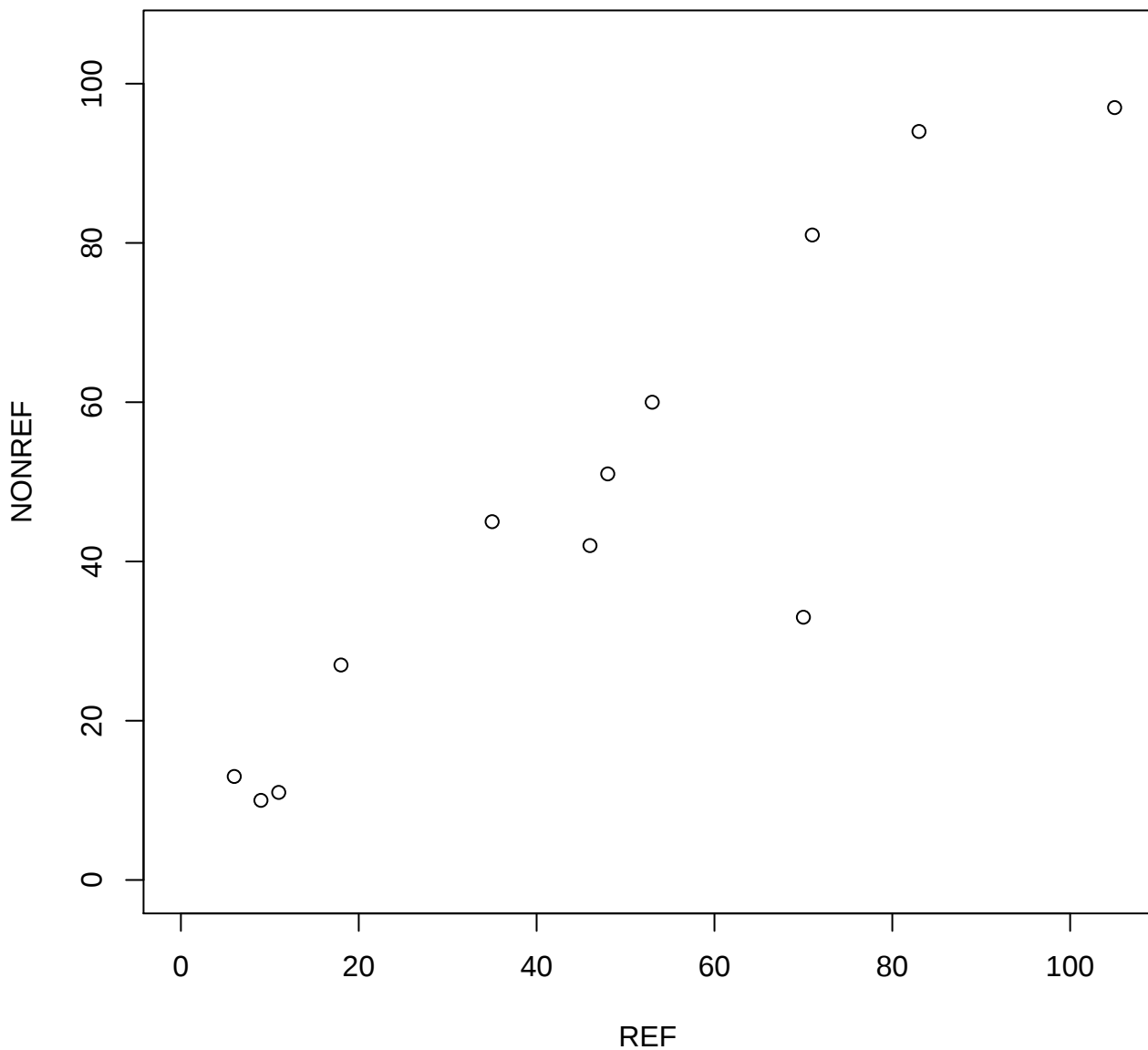
DATA 2: Haplotypes

GRB10 SKINS



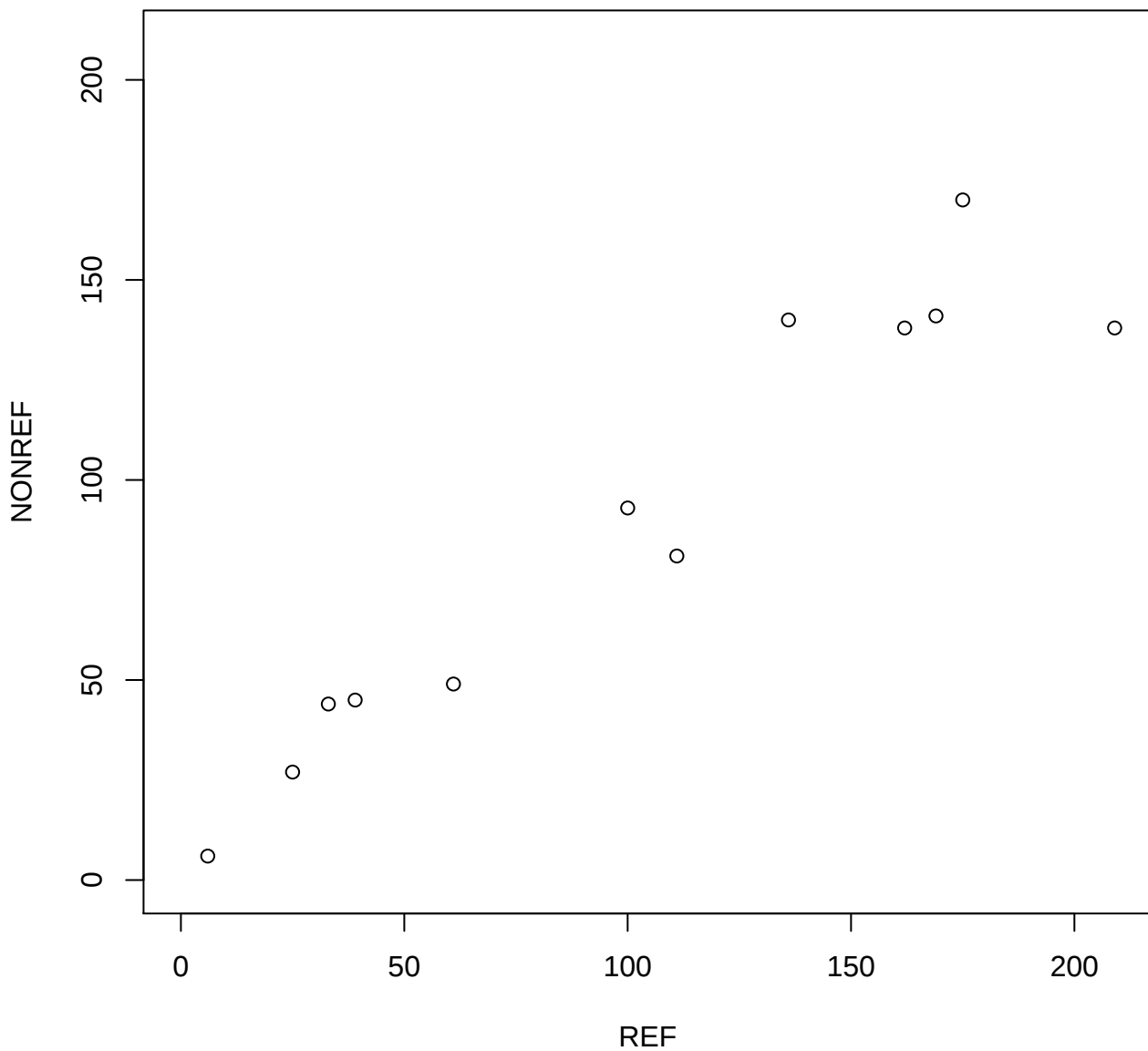
DATA 2: Haplotypes

GRB10 STMACH



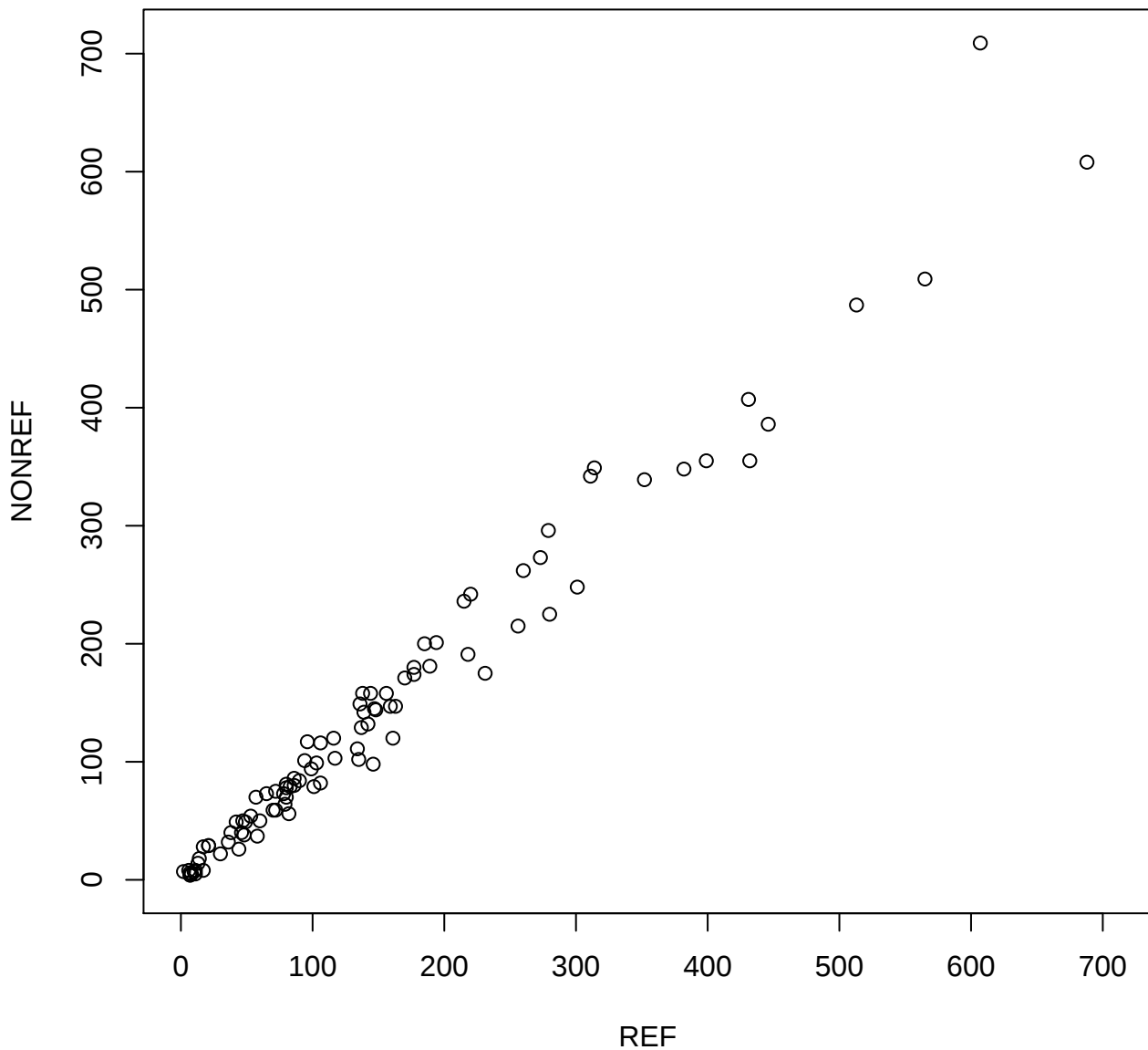
DATA 2: Haplotypes

GRB10 TESTIS



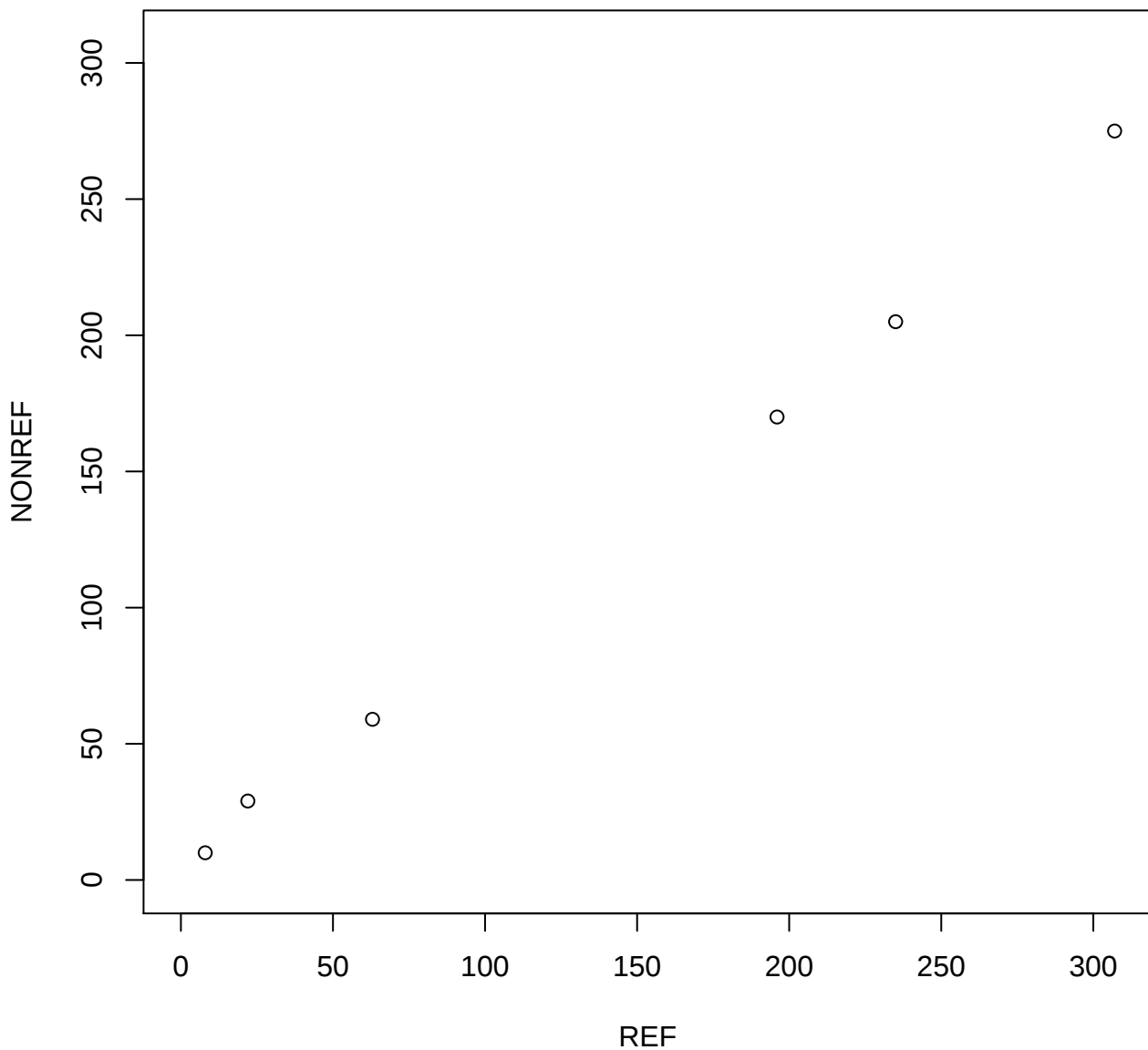
DATA 2: Haplotypes

GRB10 THYROID



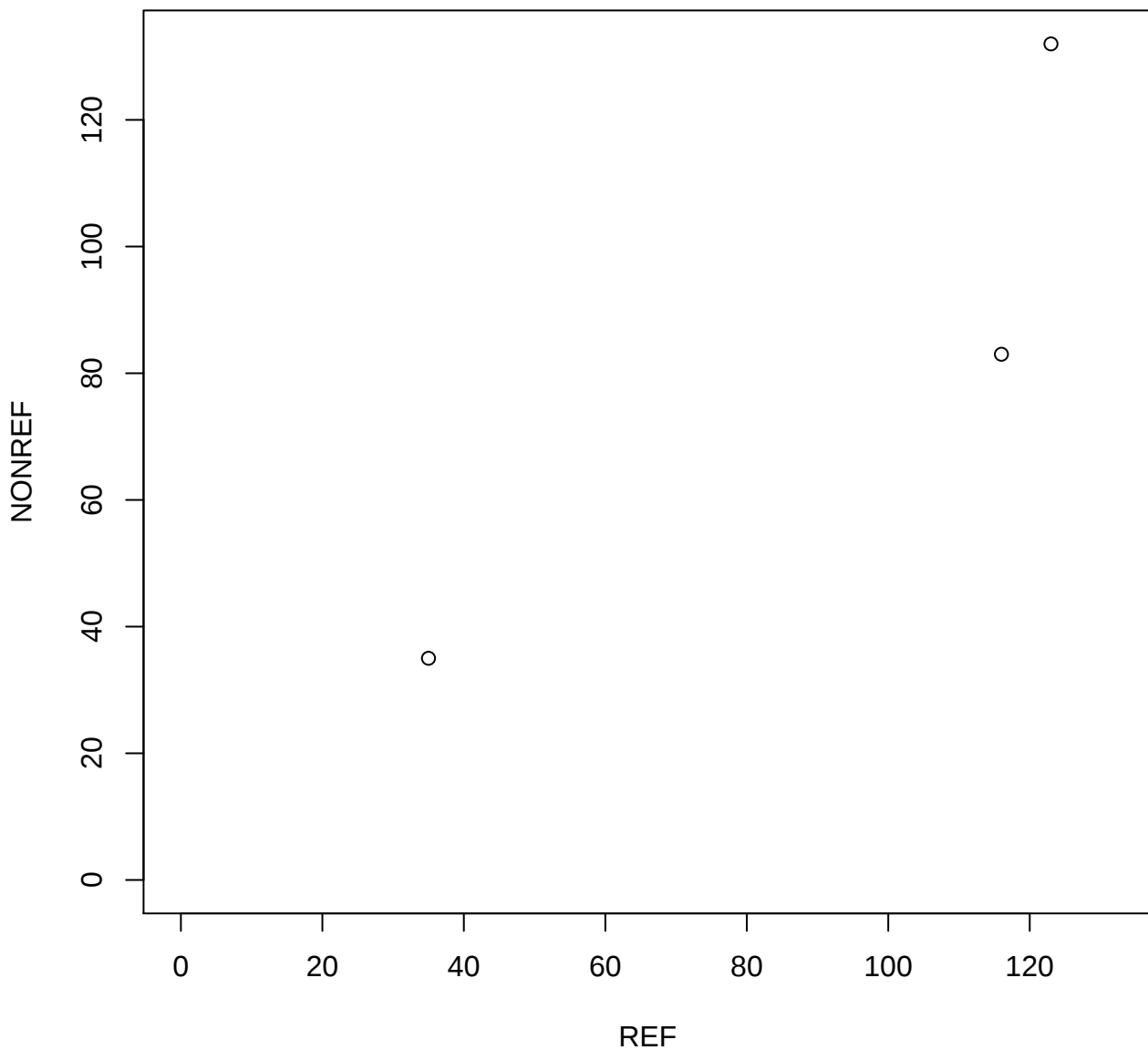
DATA 2: Haplotypes

GRB10 UTERUS



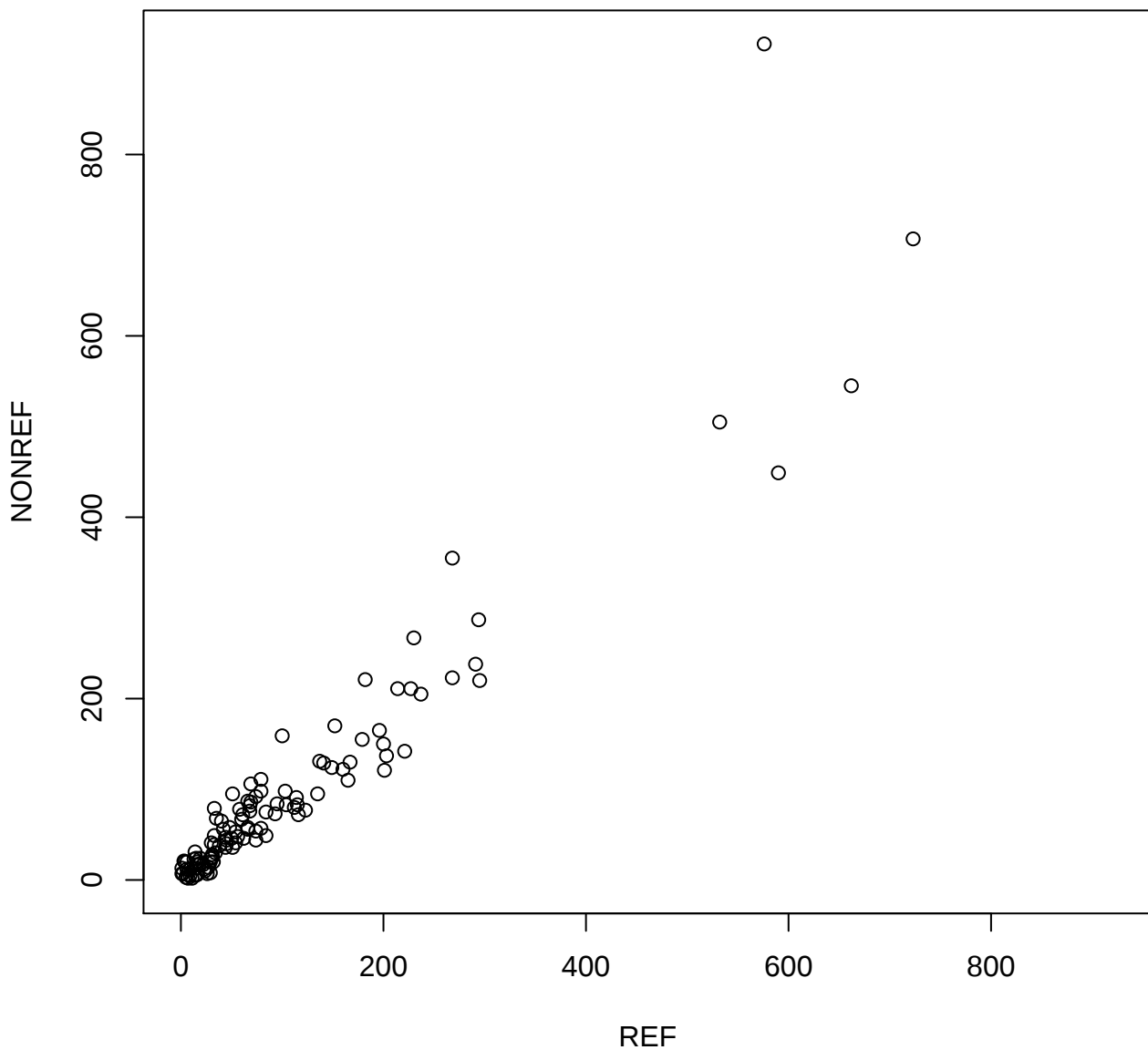
DATA 2: Haplotypes

GRB10 VAGINA



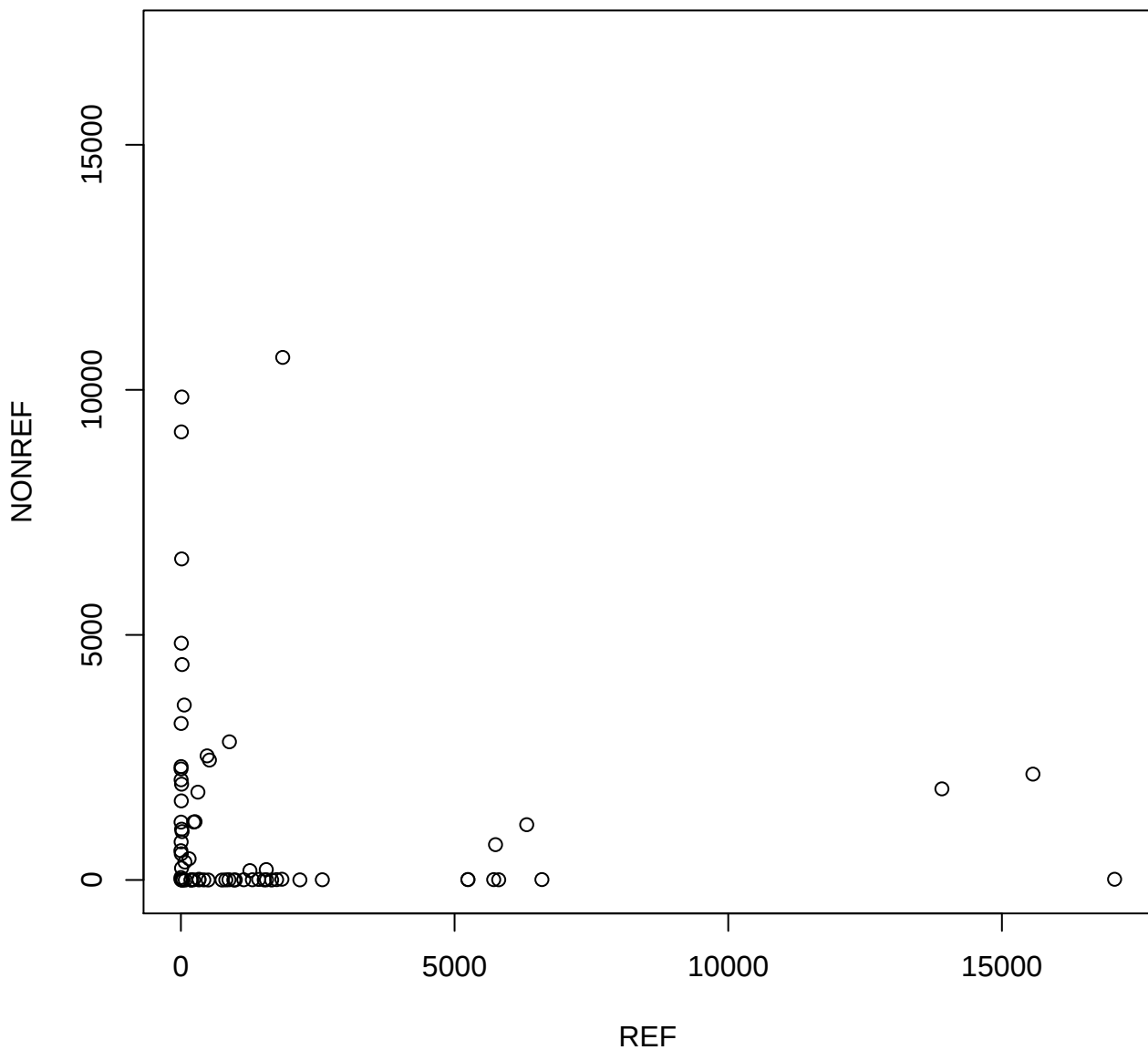
DATA 2: Haplotypes

GRB10 WHLBLD



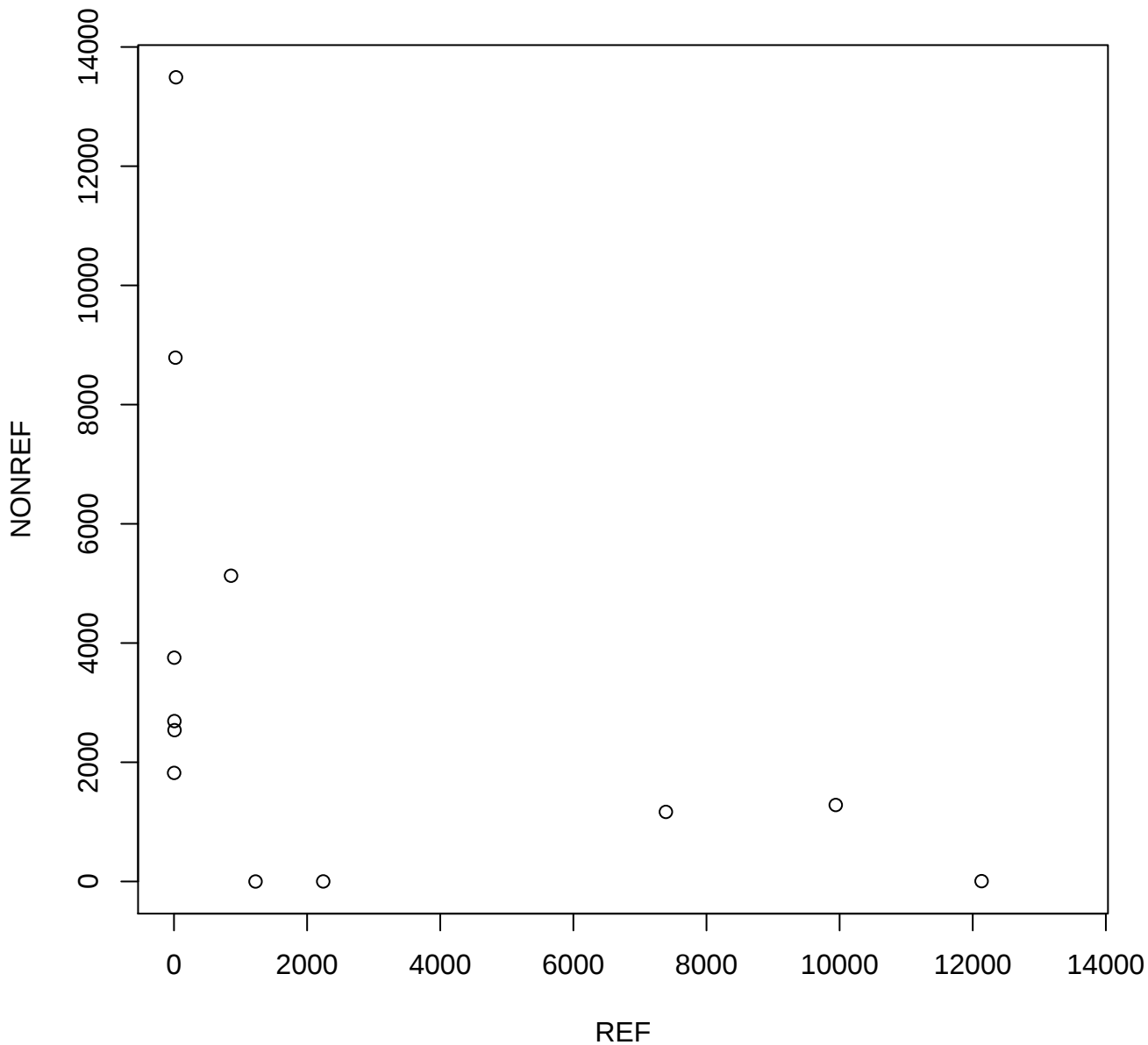
DATA 2: Haplotypes

H19 ADPSBQ



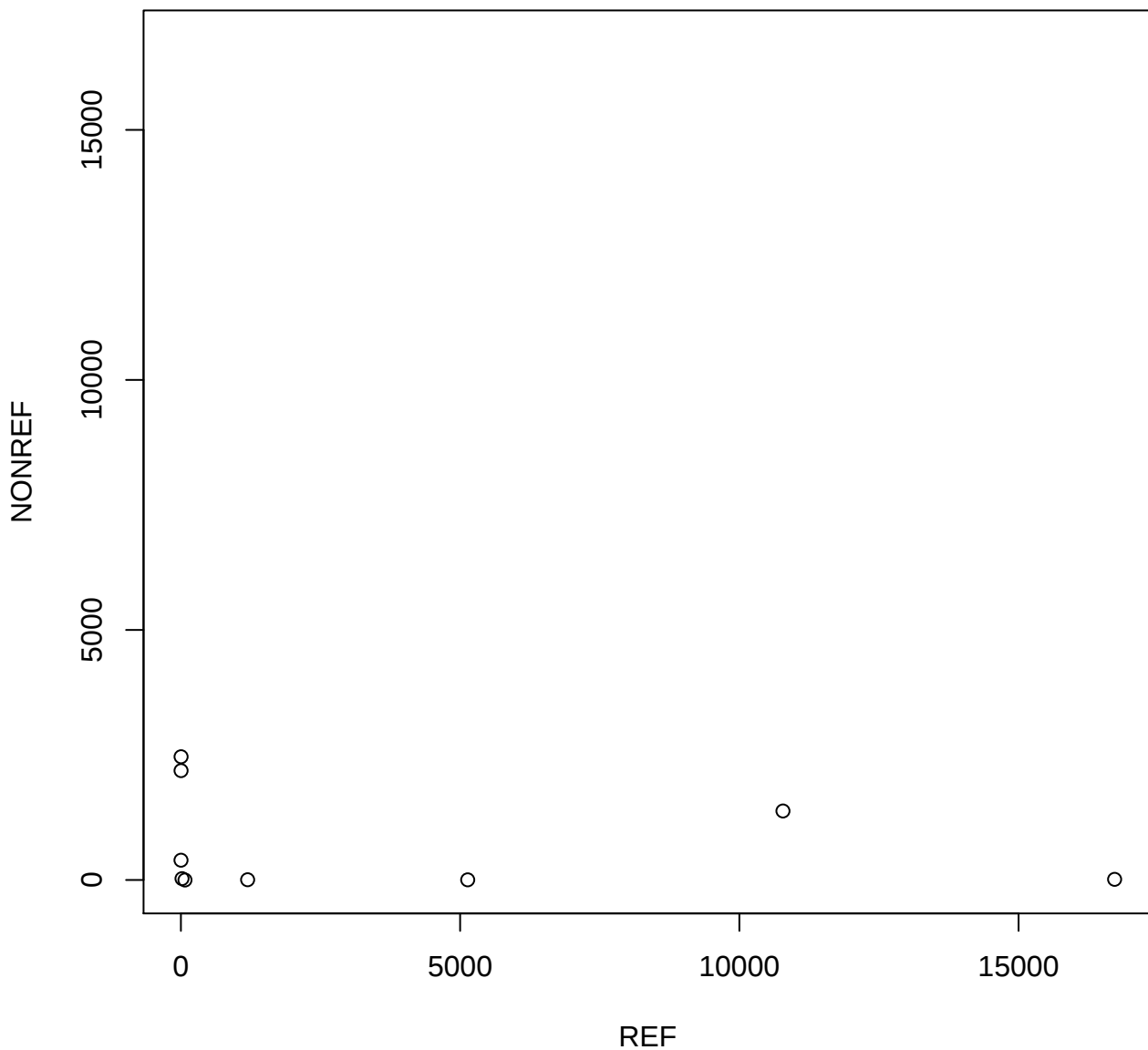
DATA 2: Haplotypes

H19 ADPVSC



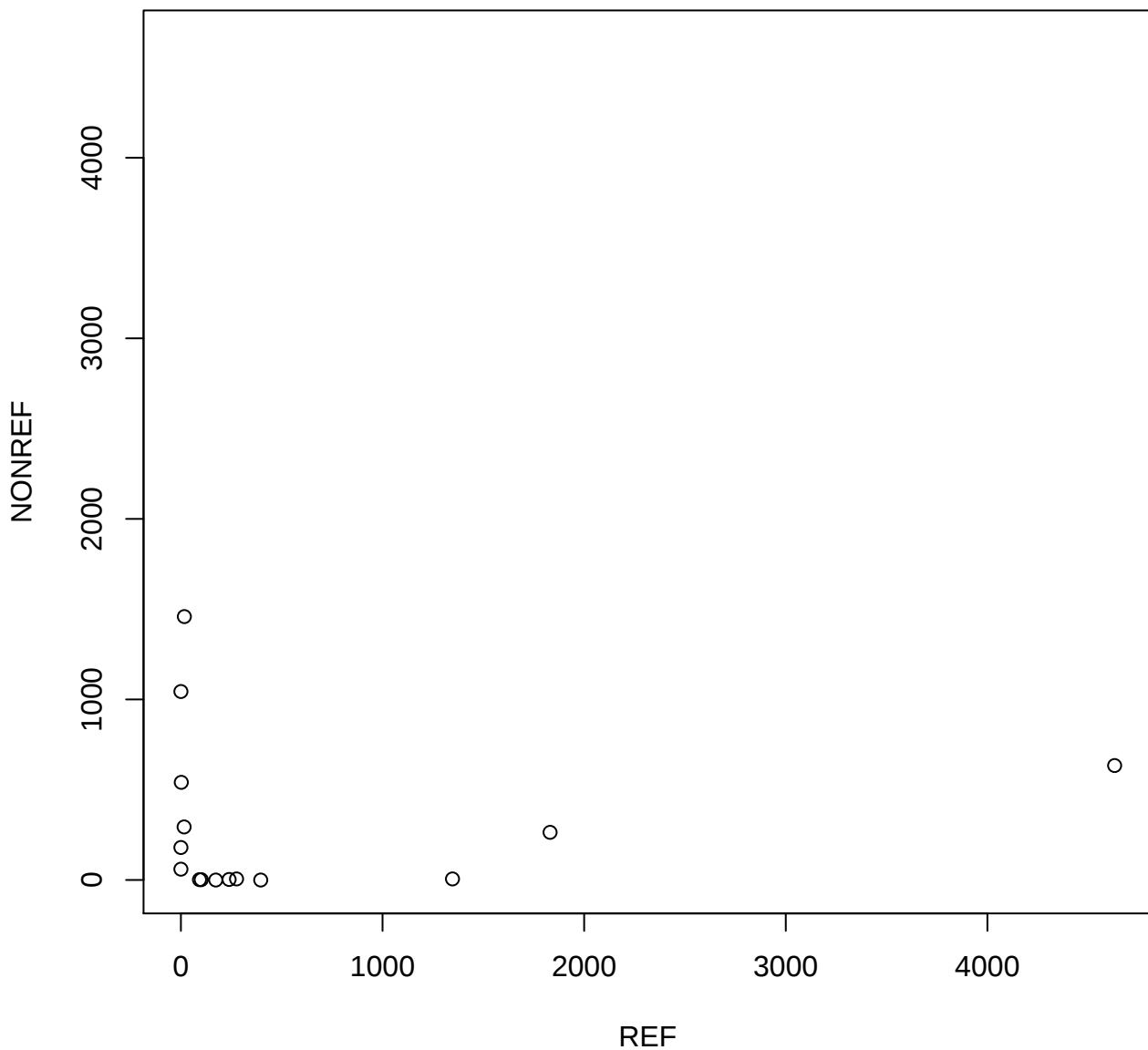
DATA 2: Haplotypes

H19 ADRNLG



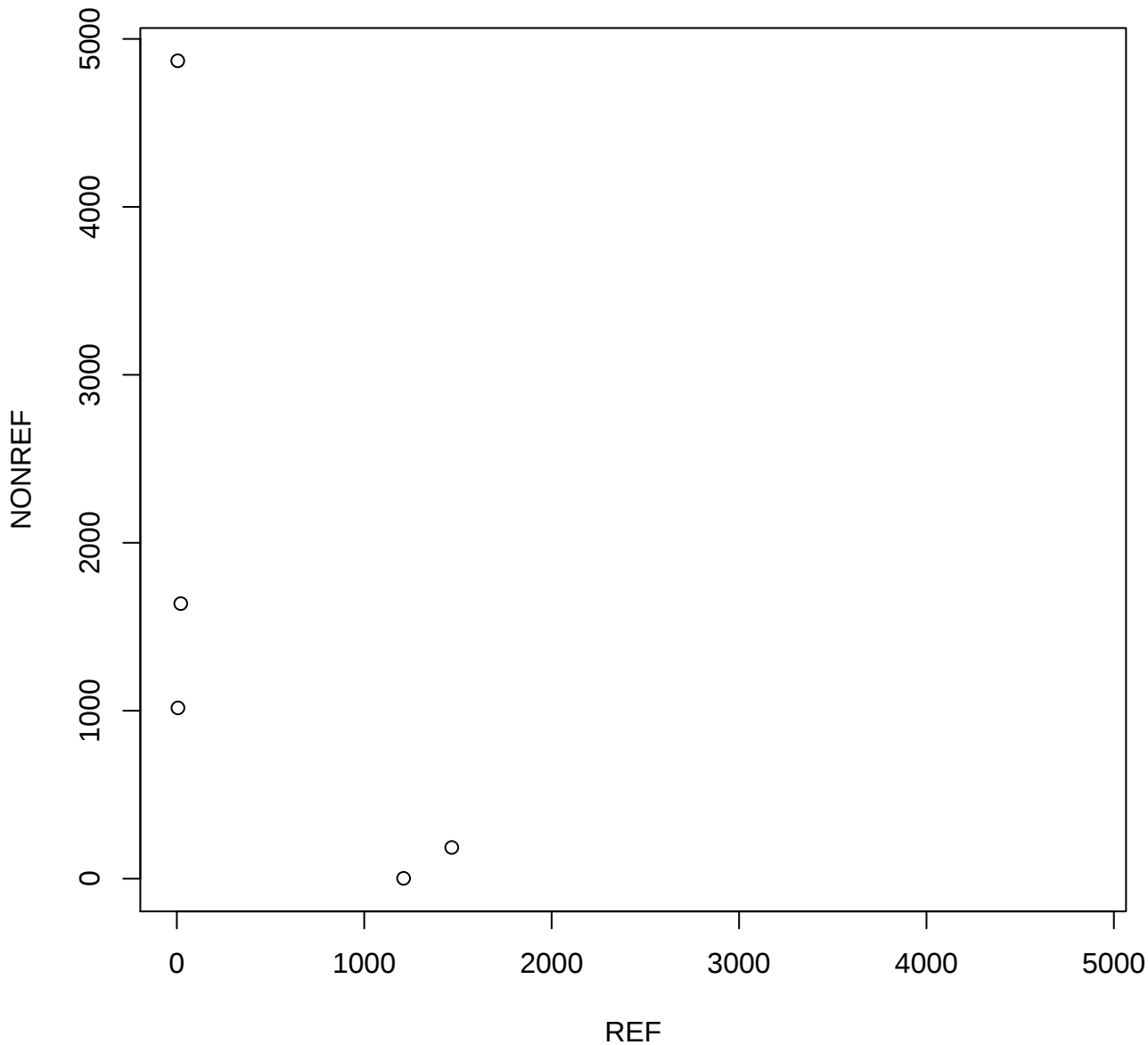
DATA 2: Haplotypes

H19 ARTAORT



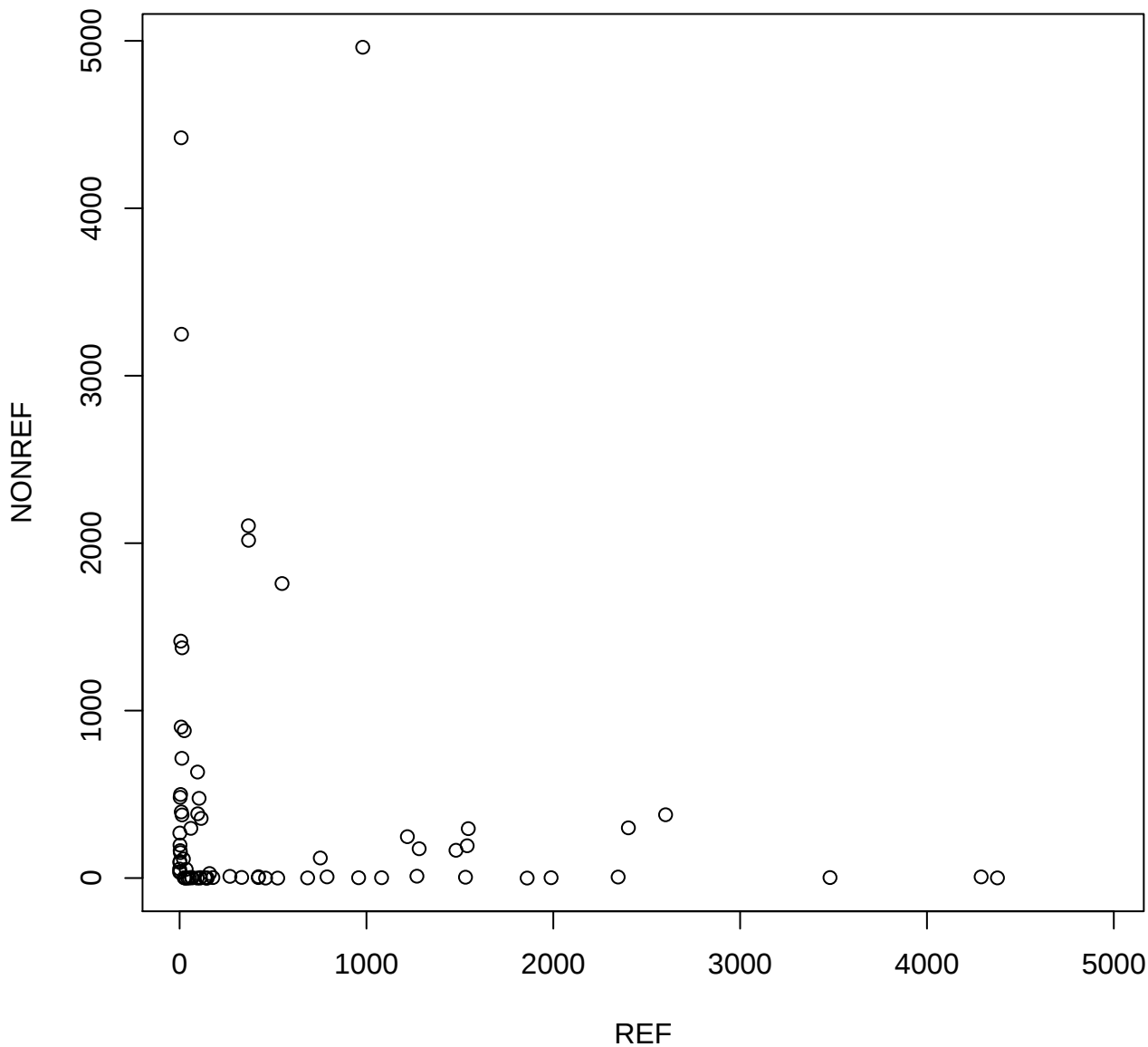
DATA 2: Haplotypes

H19 ARTCRN



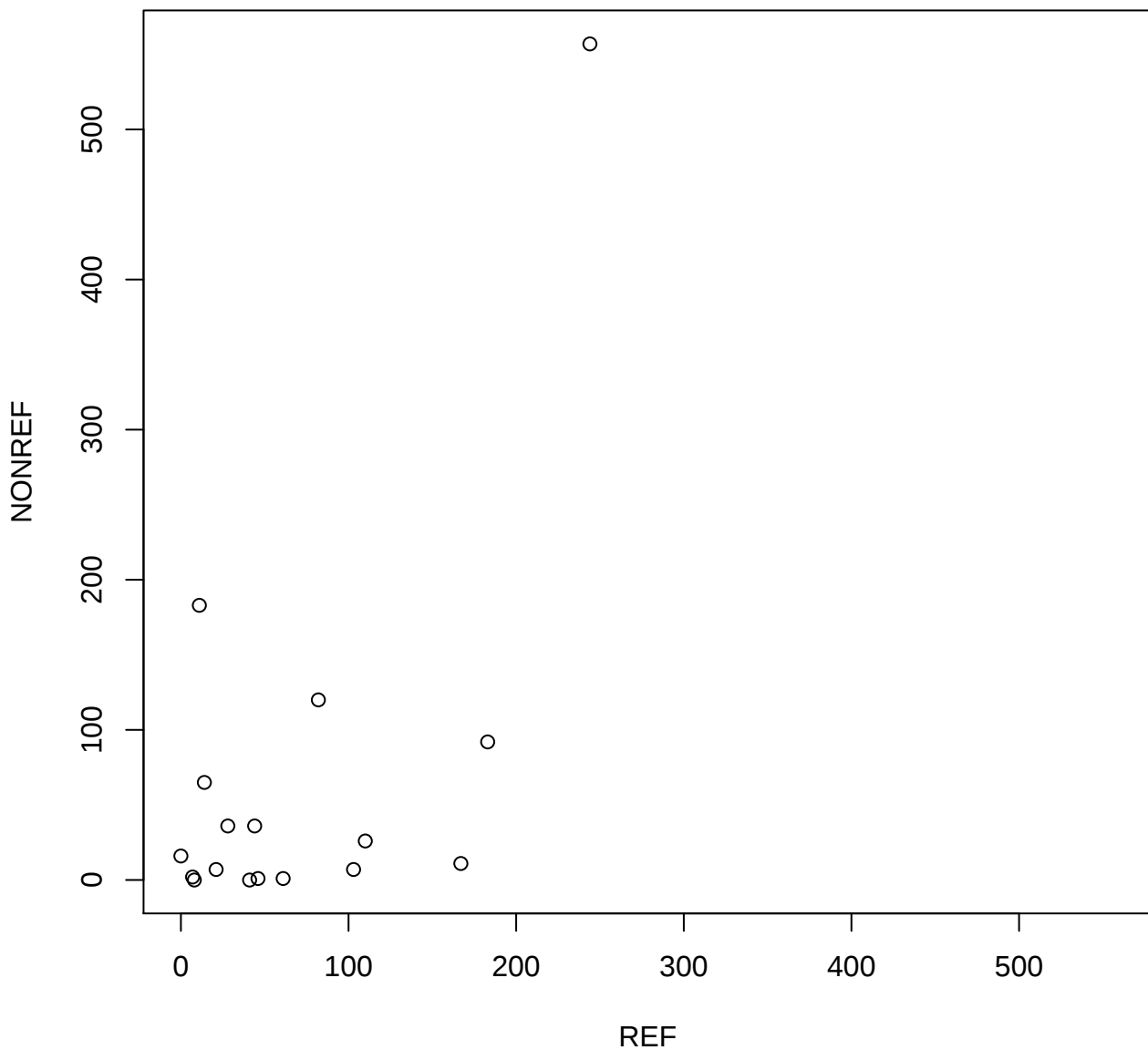
DATA 2: Haplotypes

H19 ARTTBL



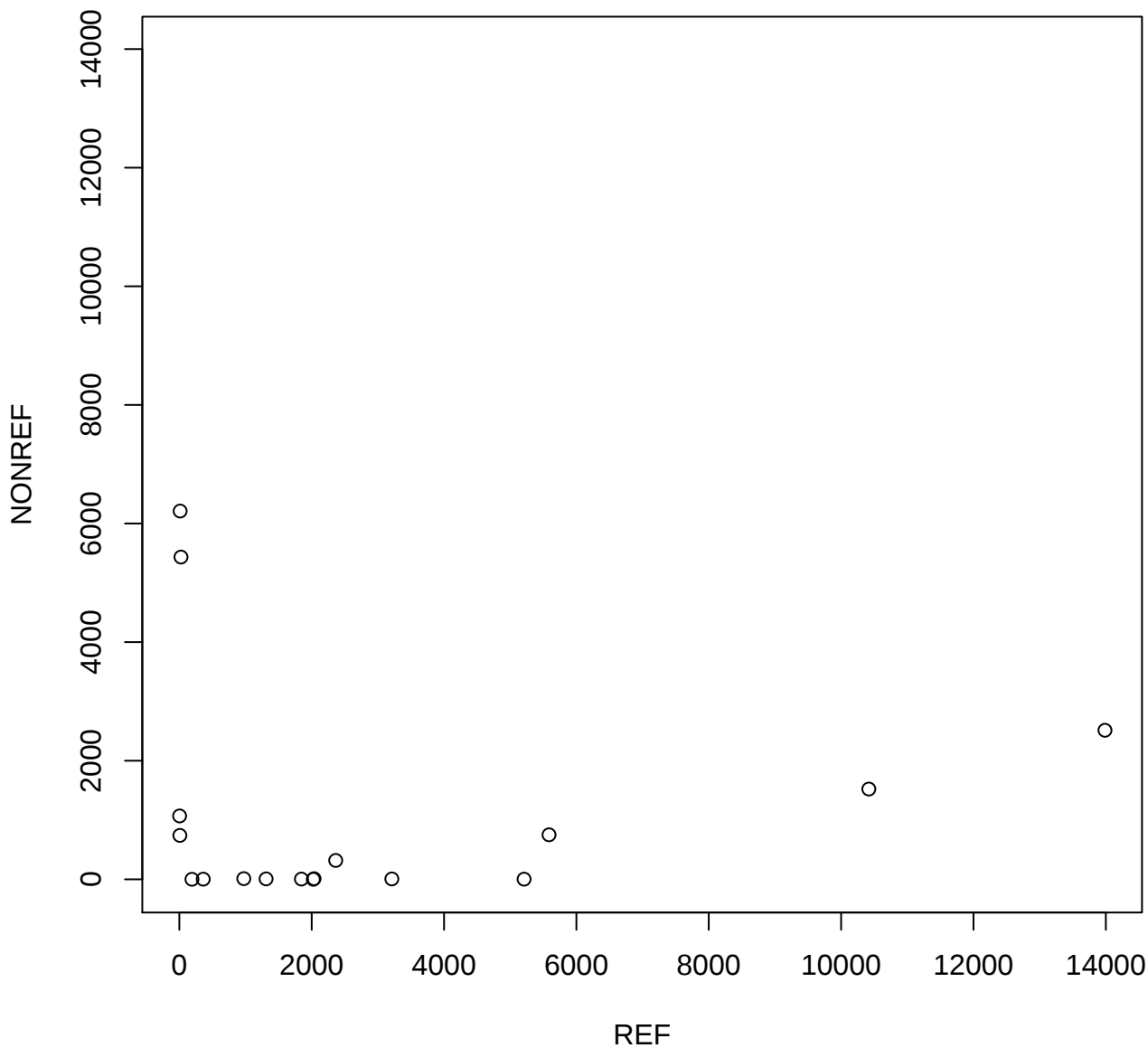
DATA 2: Haplotypes

H19 BRAIN



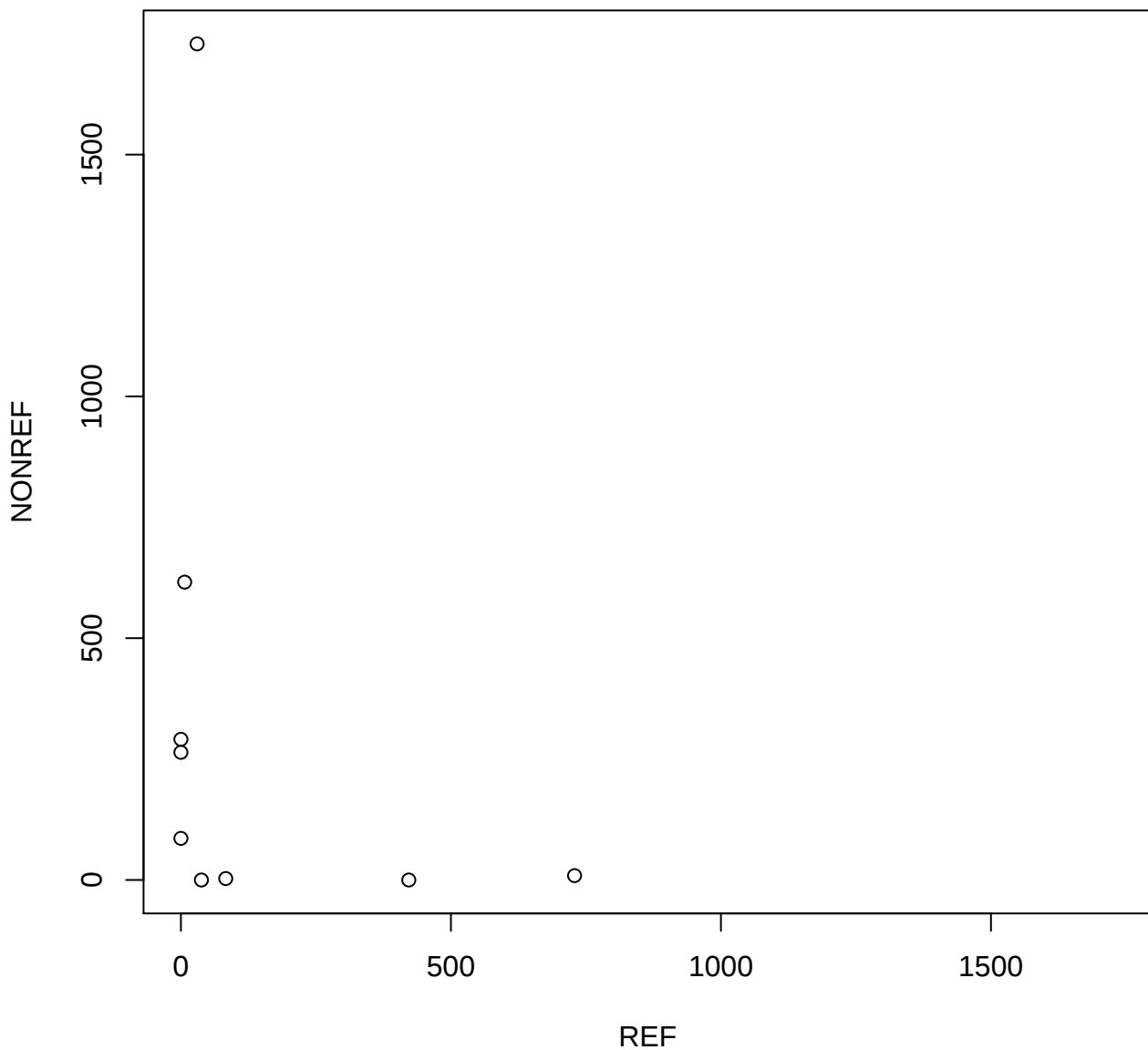
DATA 2: Haplotypes

H19 BREAST



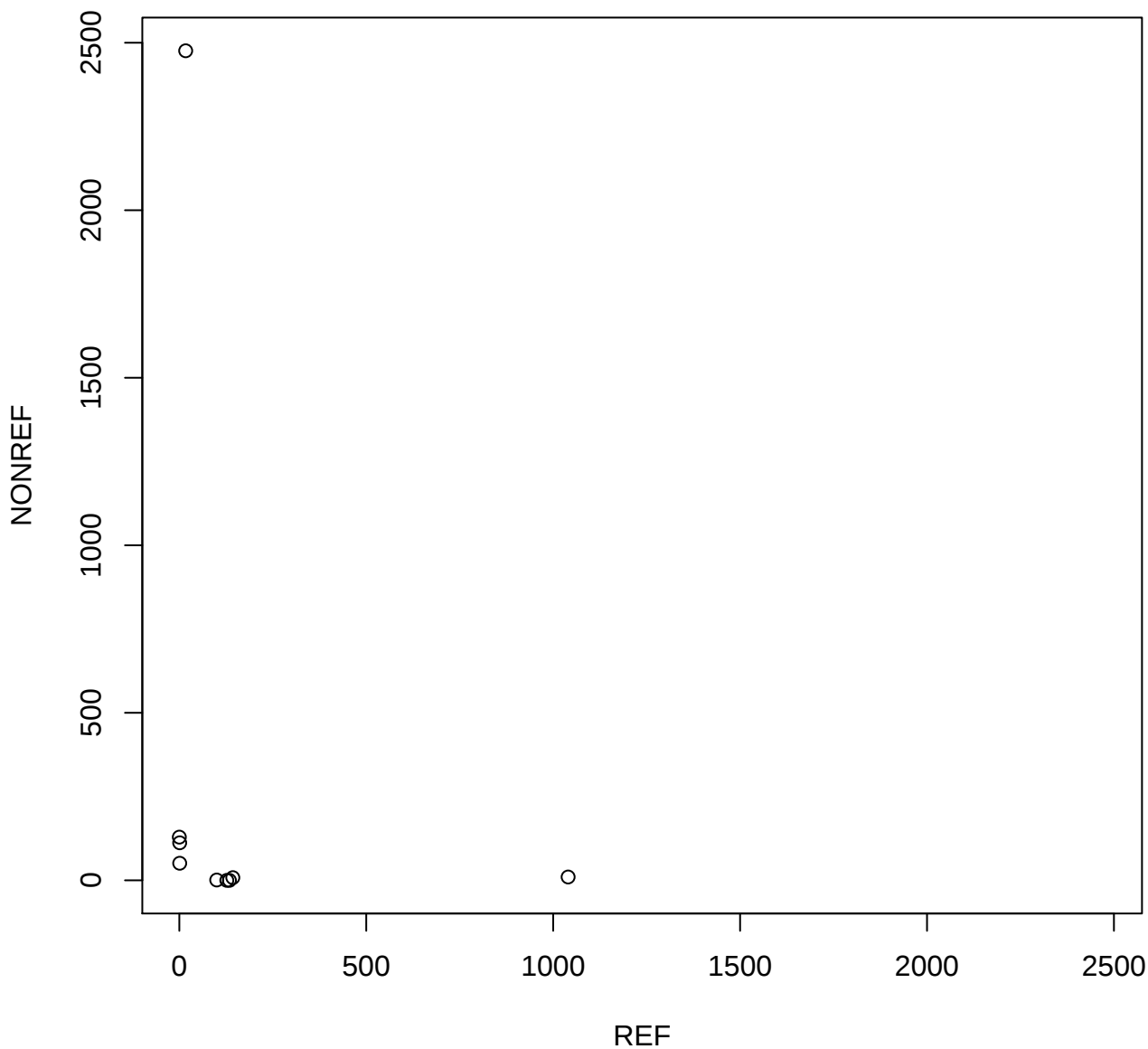
DATA 2: Haplotypes

H19 CLNTRN



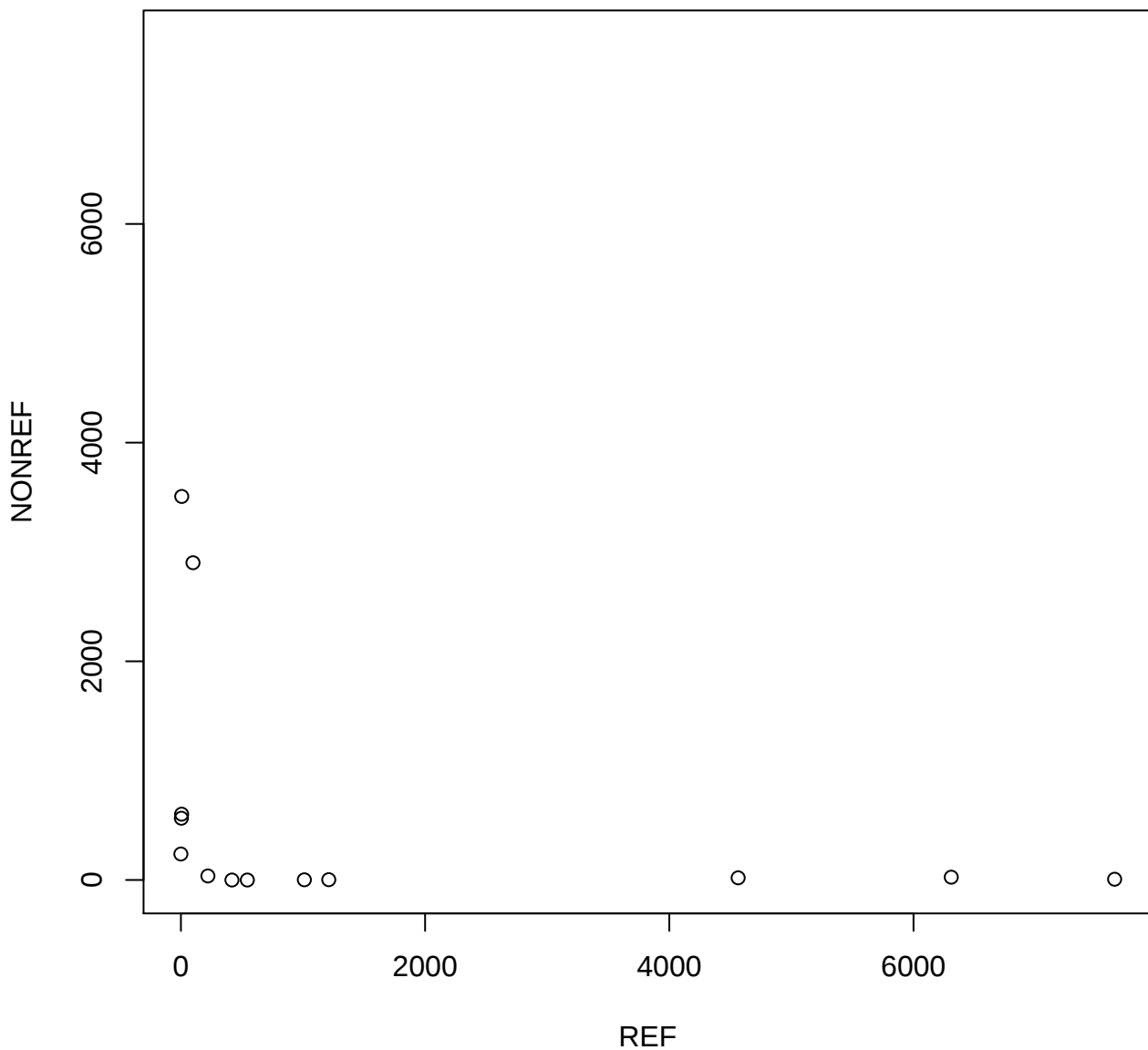
DATA 2: Haplotypes

H19 ESPMCS



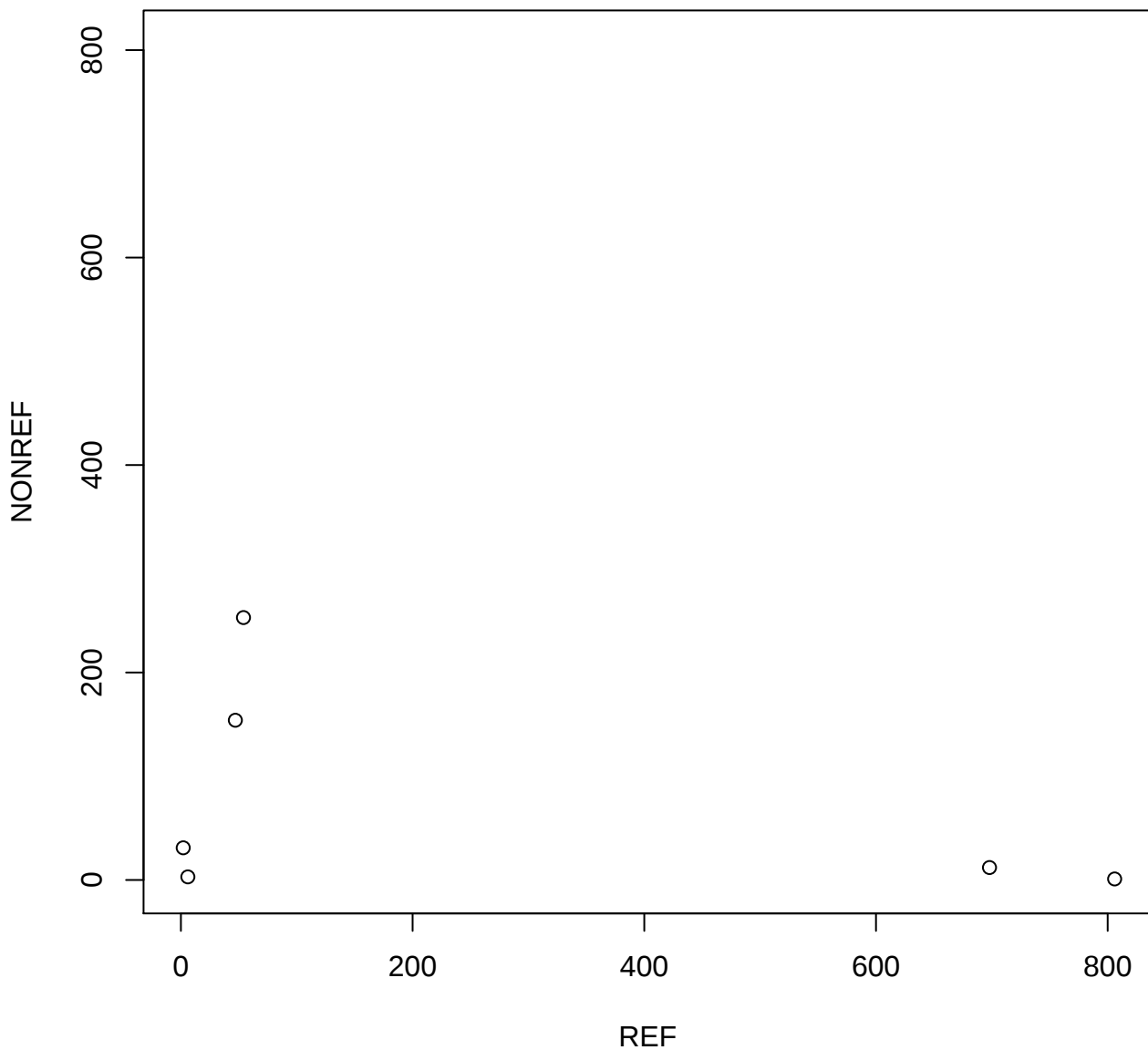
DATA 2: Haplotypes

H19 ESPMSL



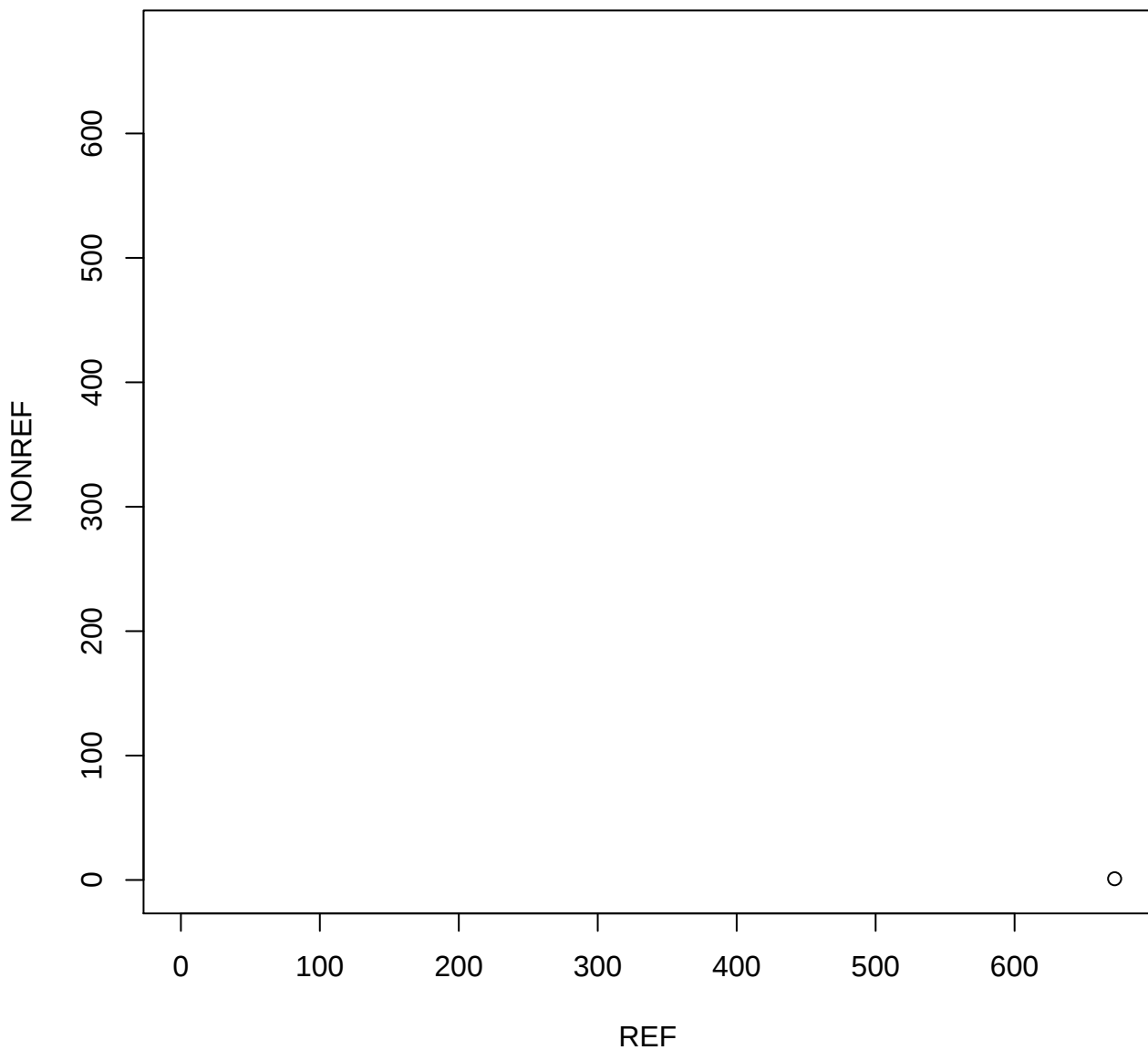
DATA 2: Haplotypes

H19 FIBRBLS



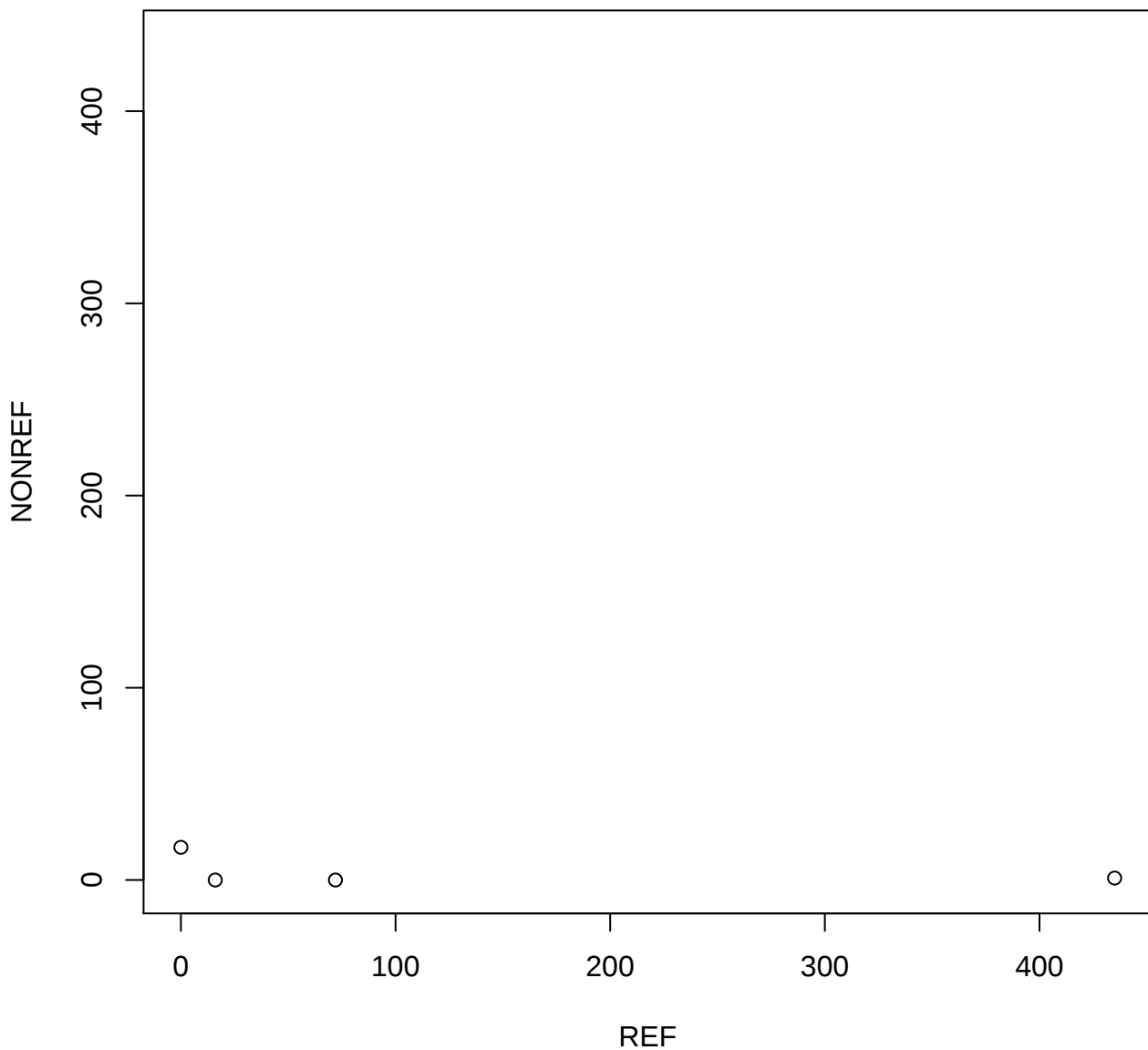
DATA 2: Haplotypes

H19 FLLPNT



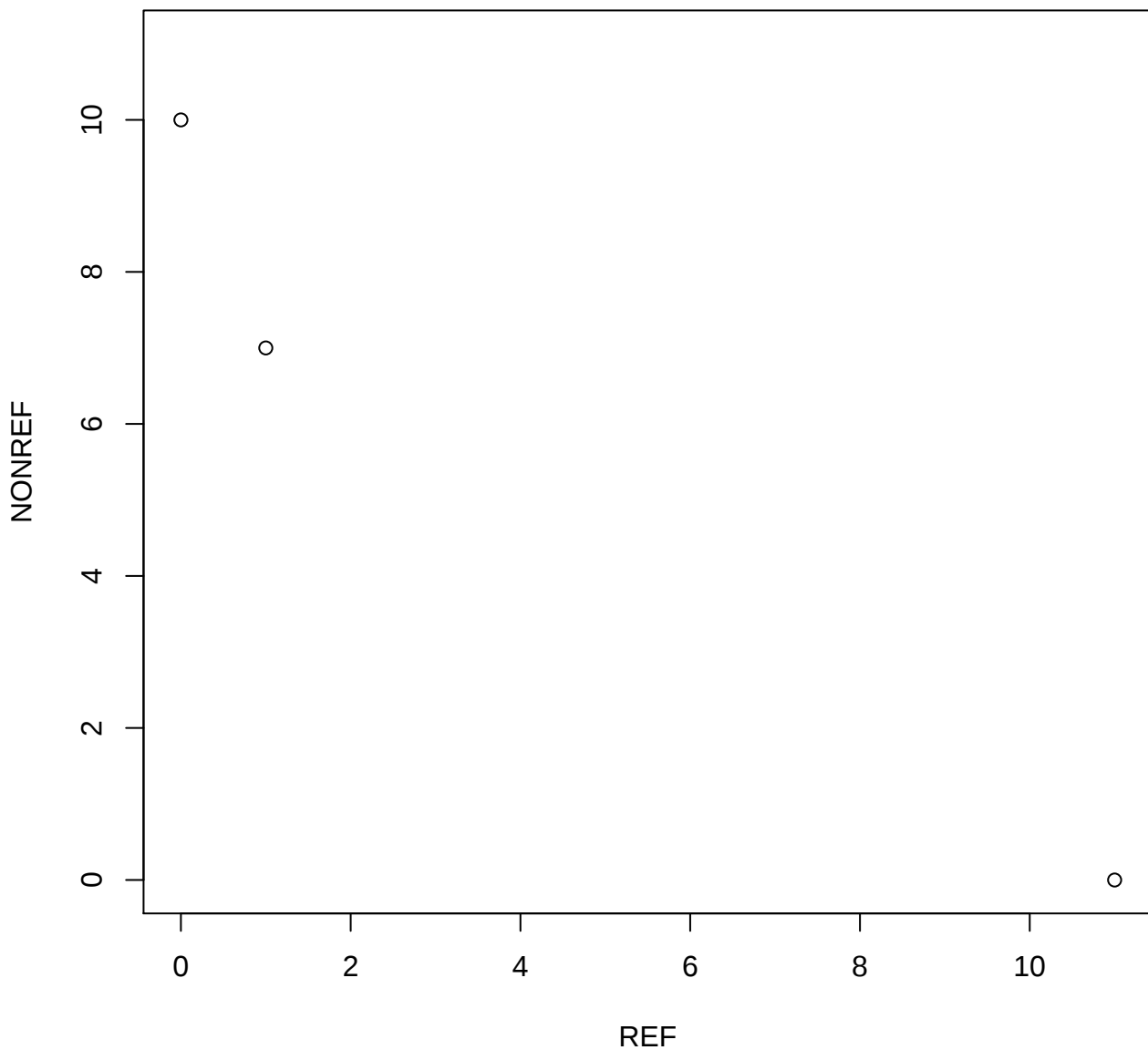
DATA 2: Haplotypes

H19 GC-FIBRBLS



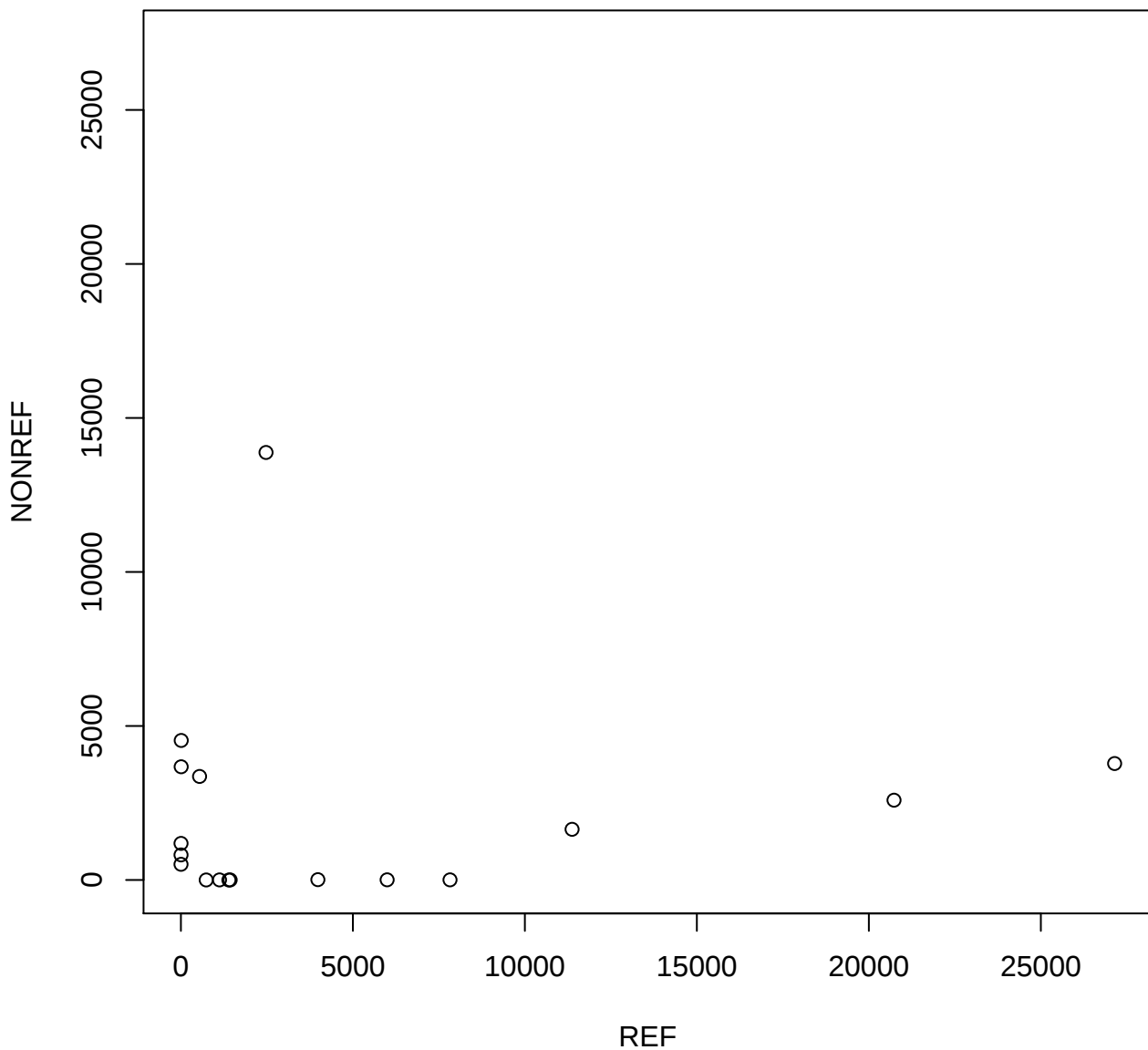
DATA 2: Haplotypes

H19 GD-LCL



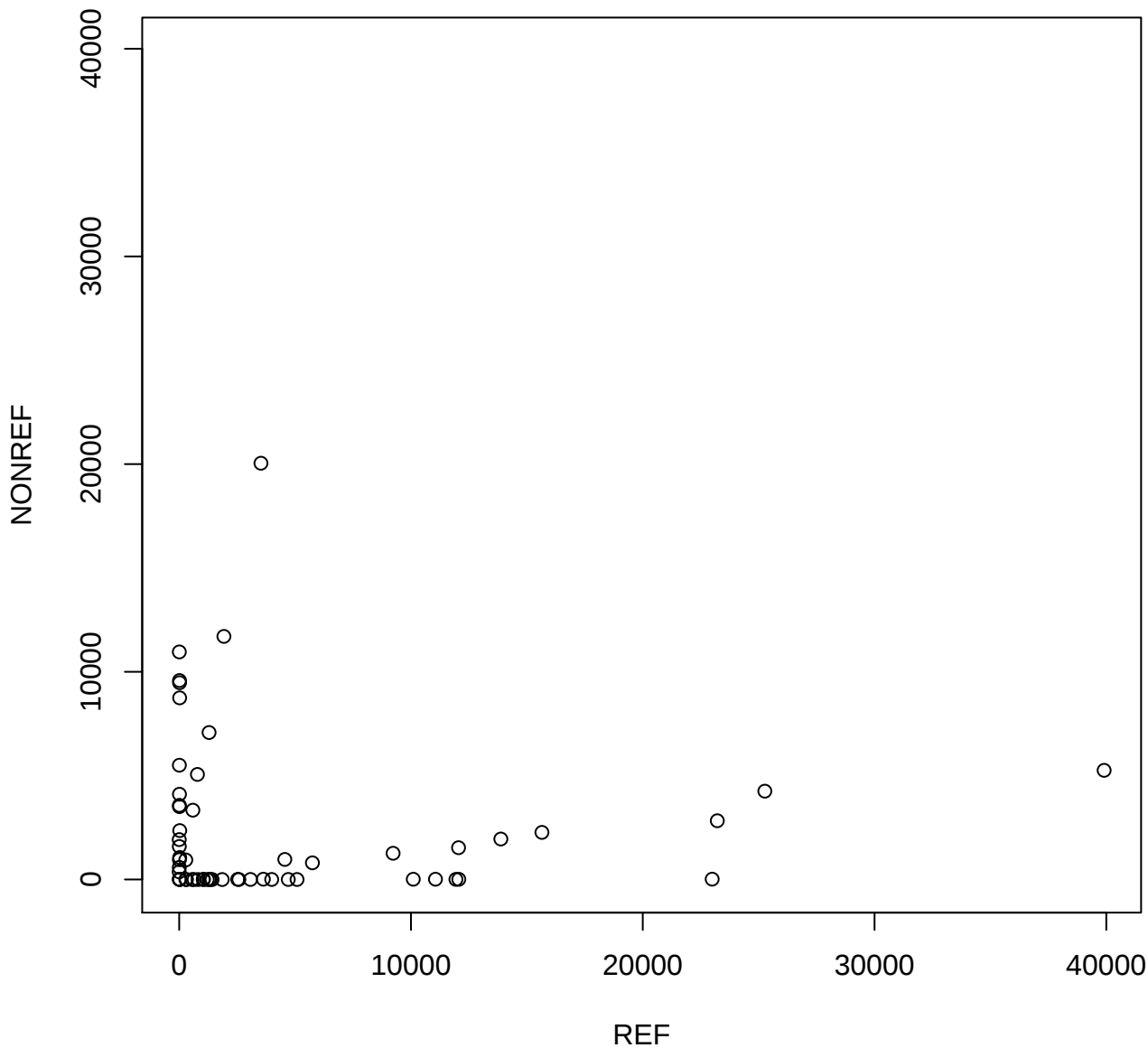
DATA 2: Haplotypes

H19 HRTAA



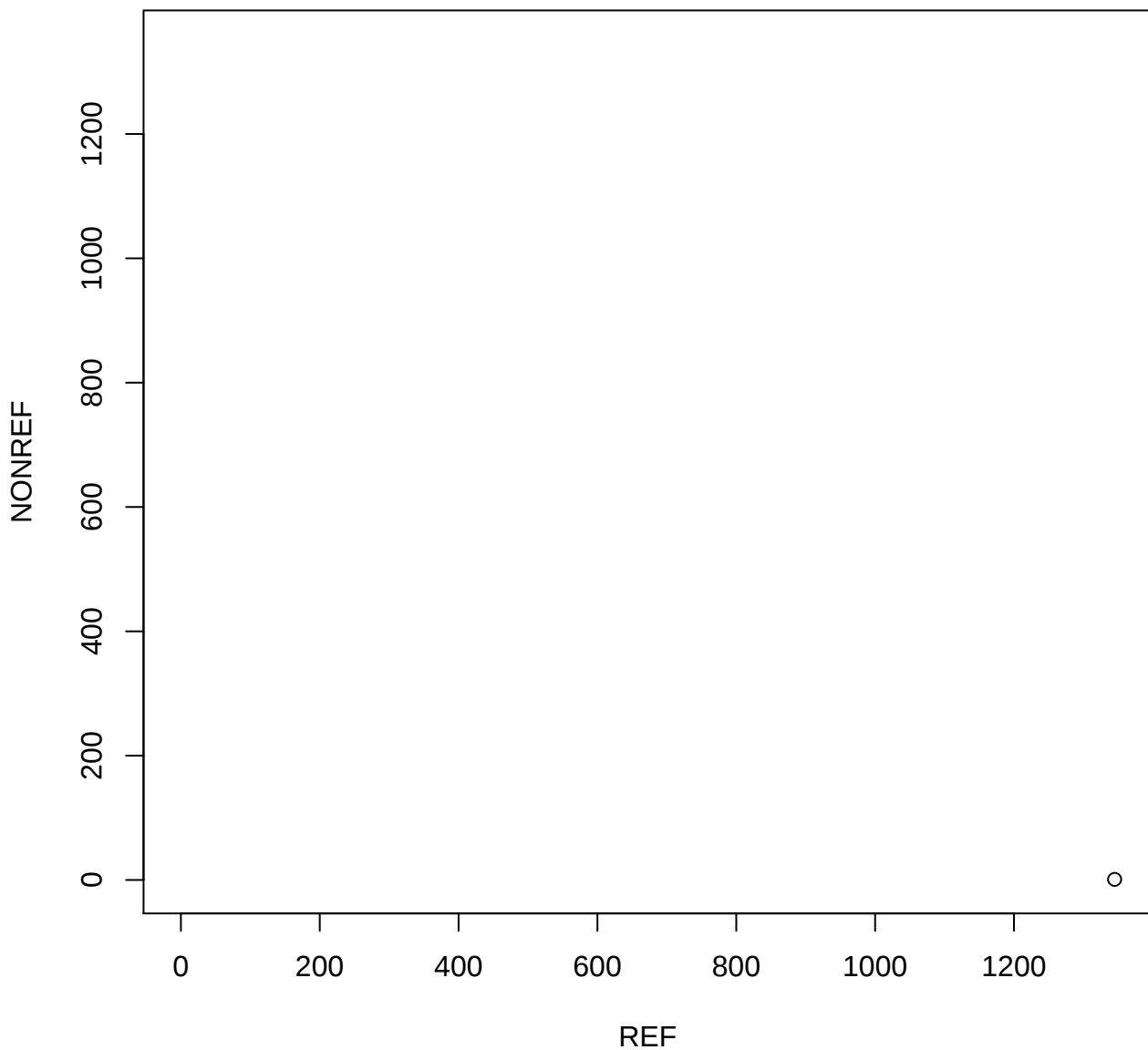
DATA 2: Haplotypes

H19 HRTL



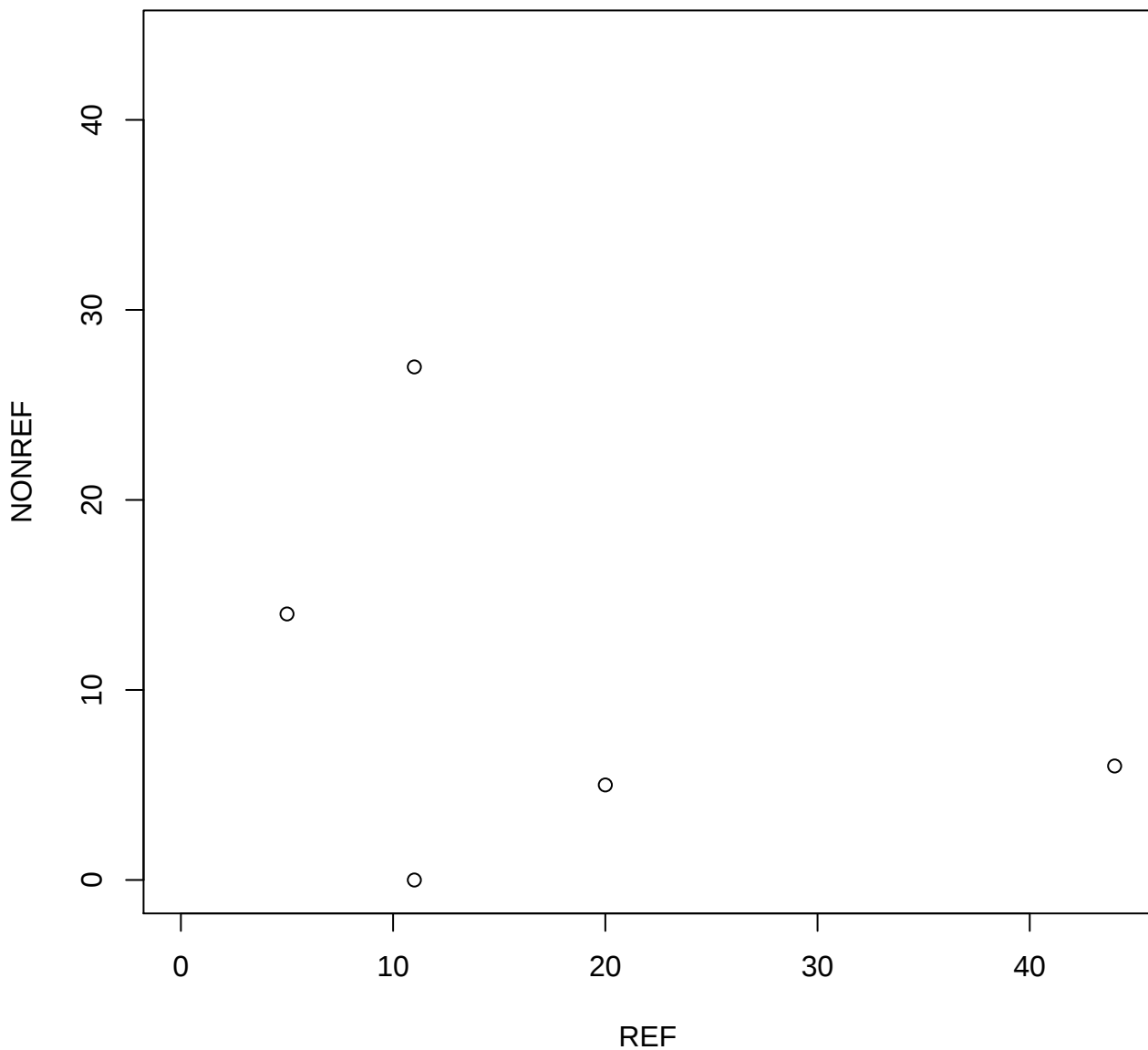
DATA 2: Haplotypes

H19 KDNCTX



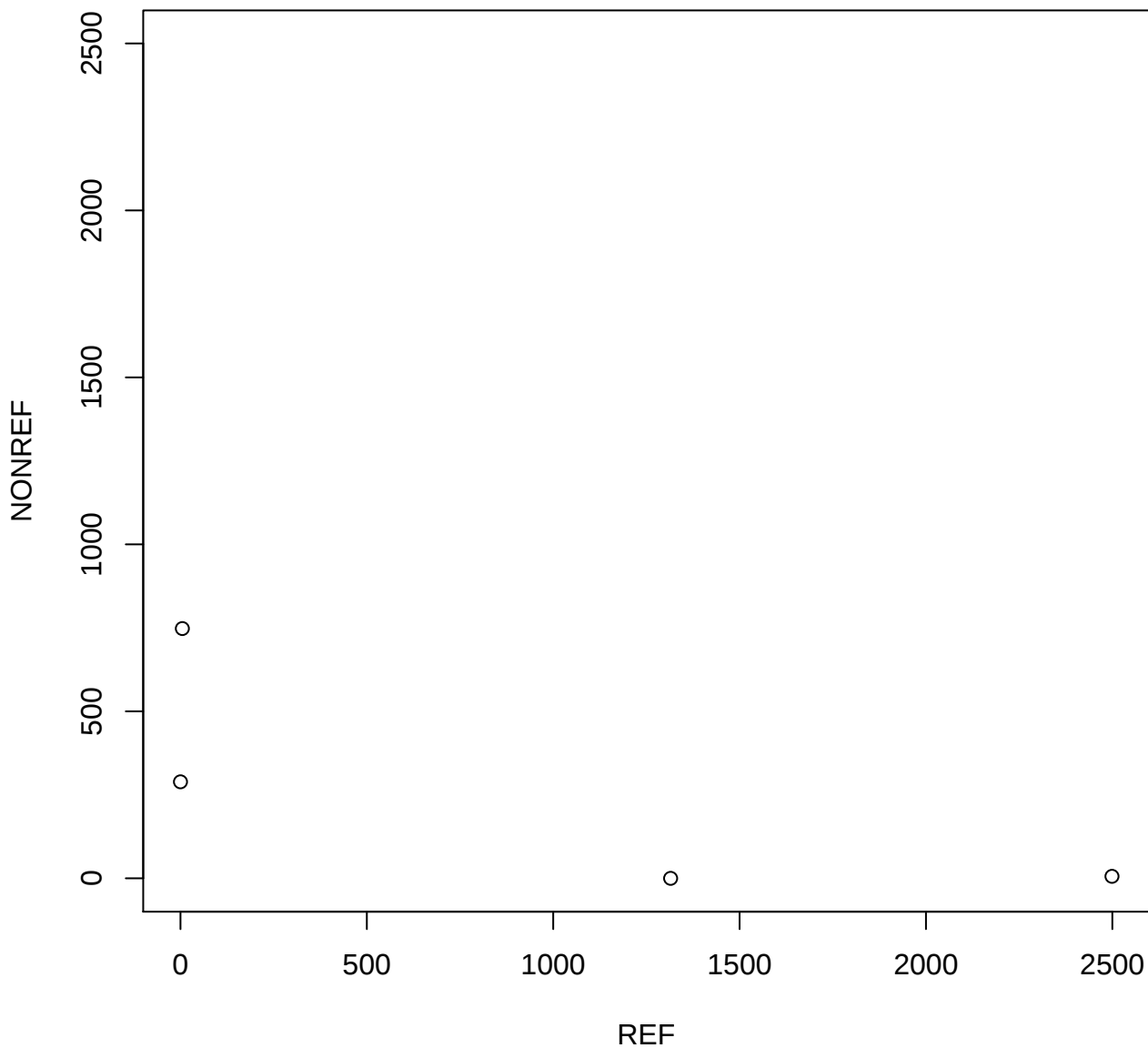
DATA 2: Haplotypes

H19 LCL



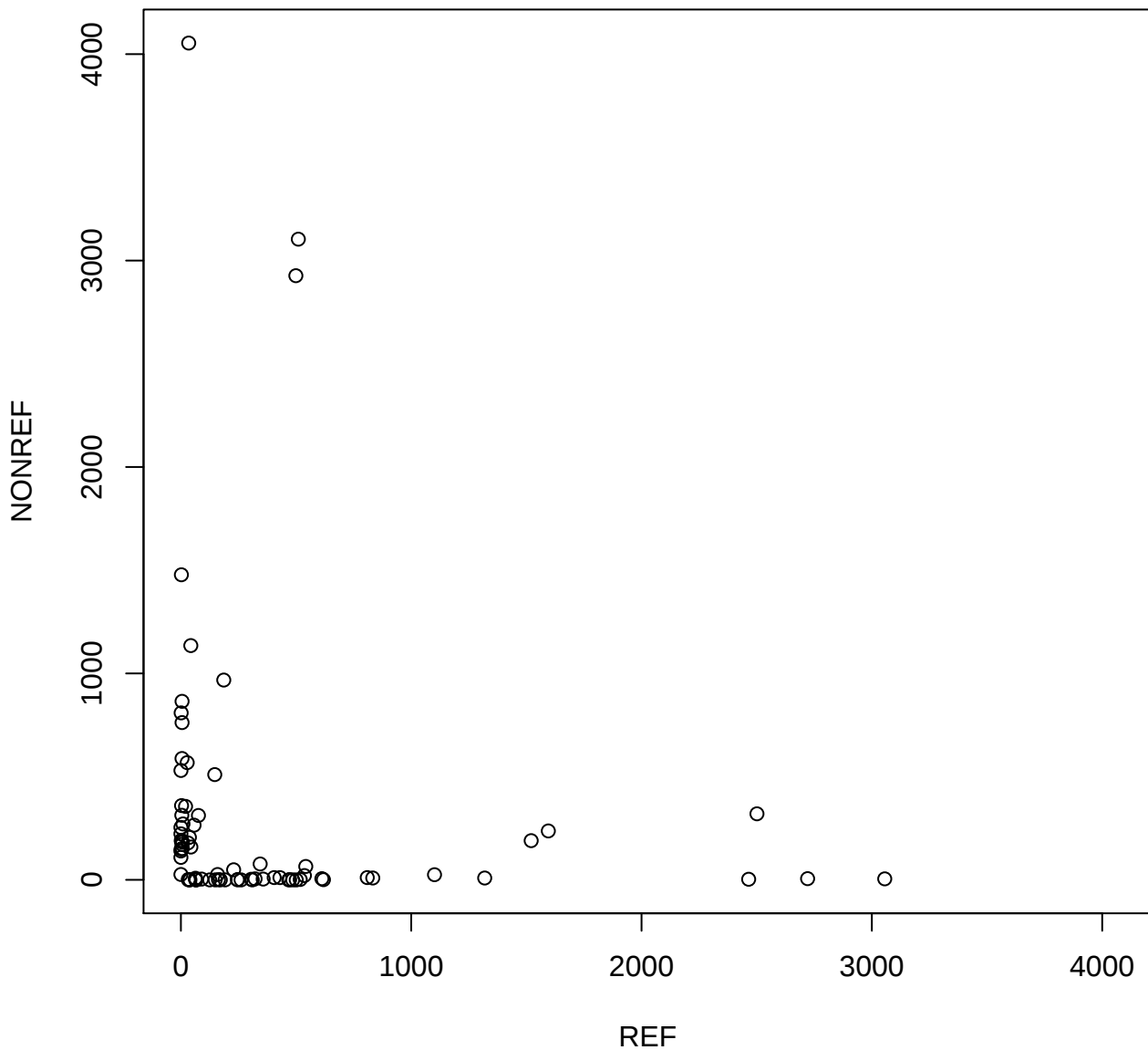
DATA 2: Haplotypes

H19 LIVER



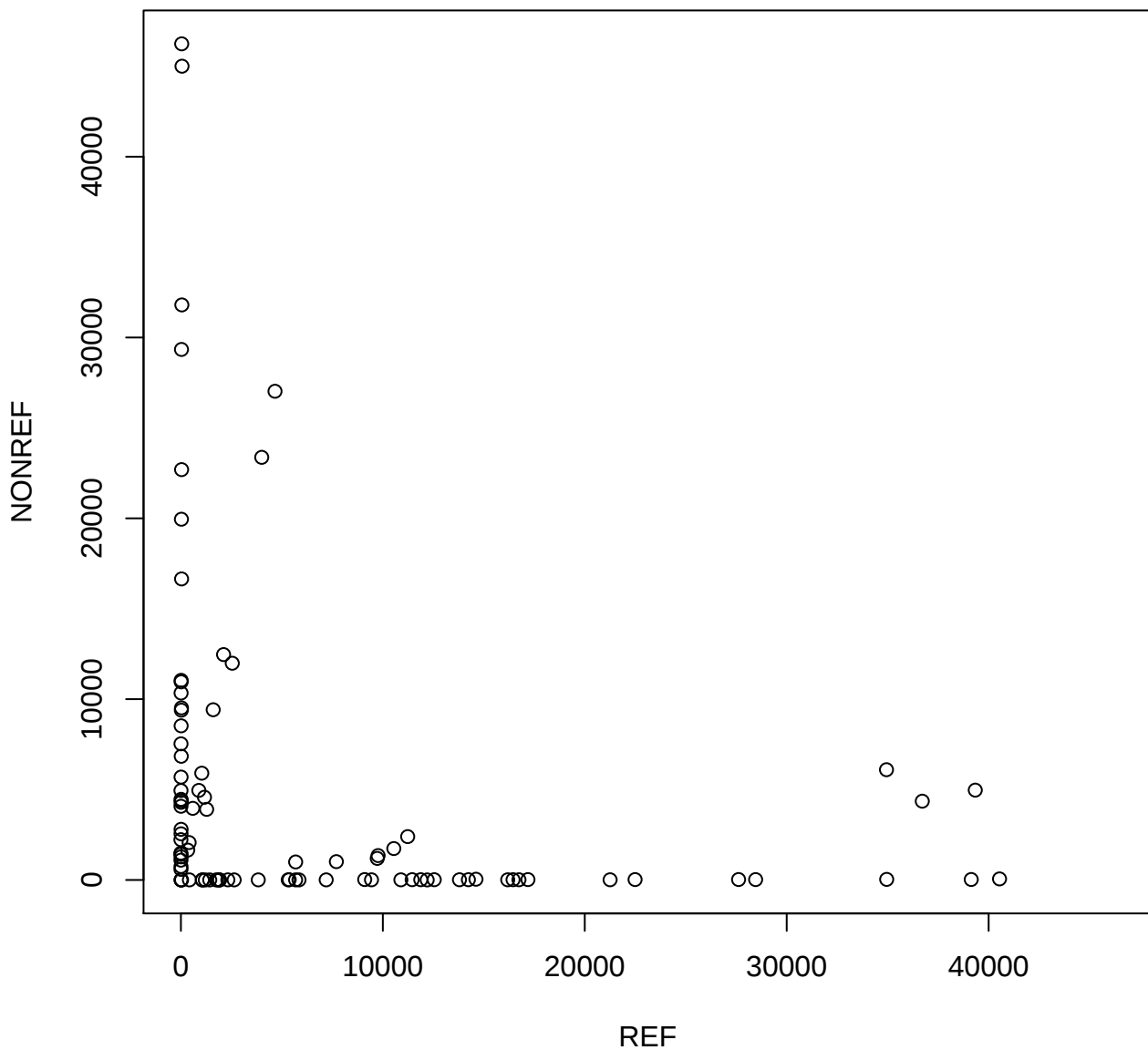
DATA 2: Haplotypes

H19 LUNG



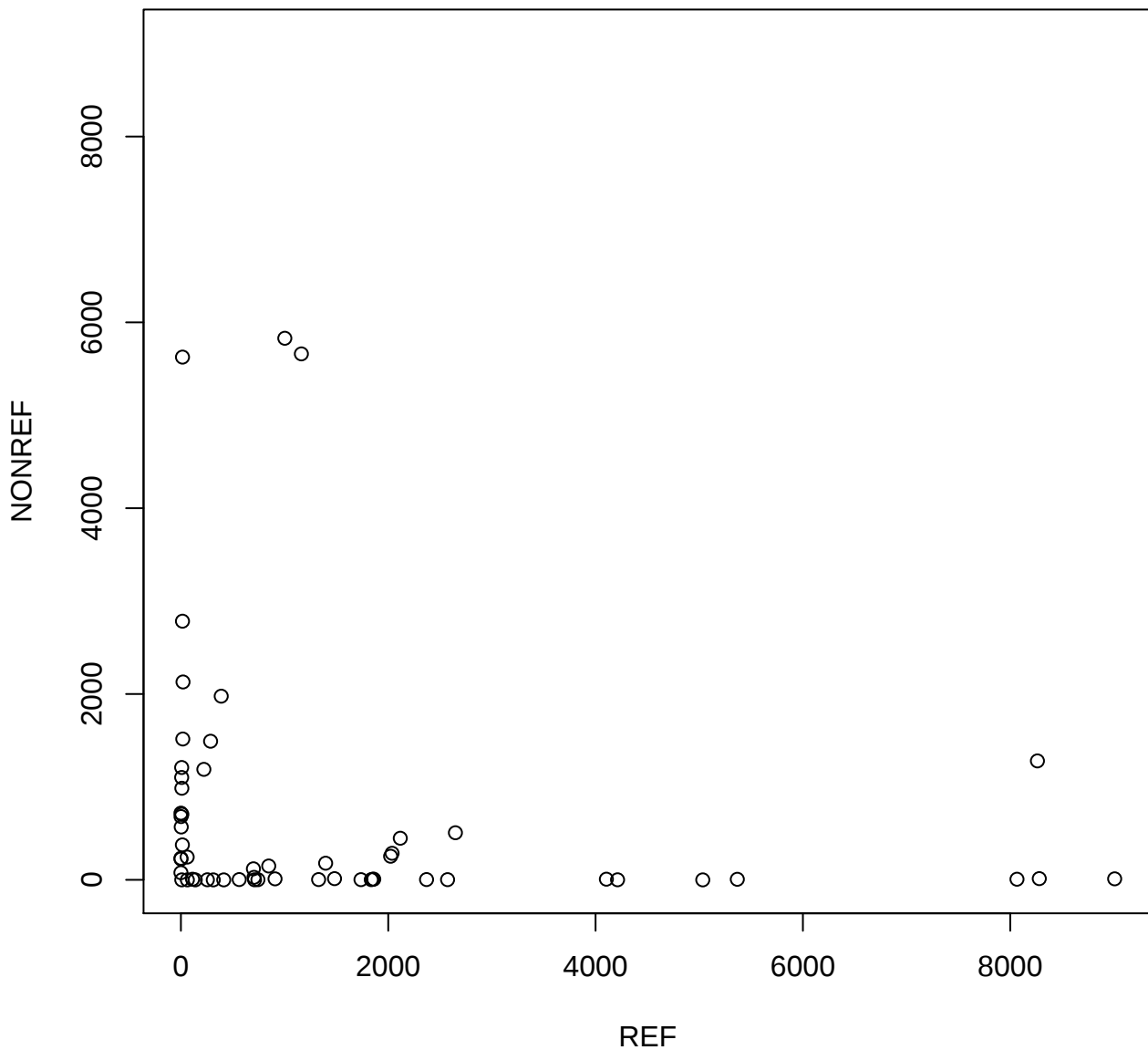
DATA 2: Haplotypes

H19 MSCLSK



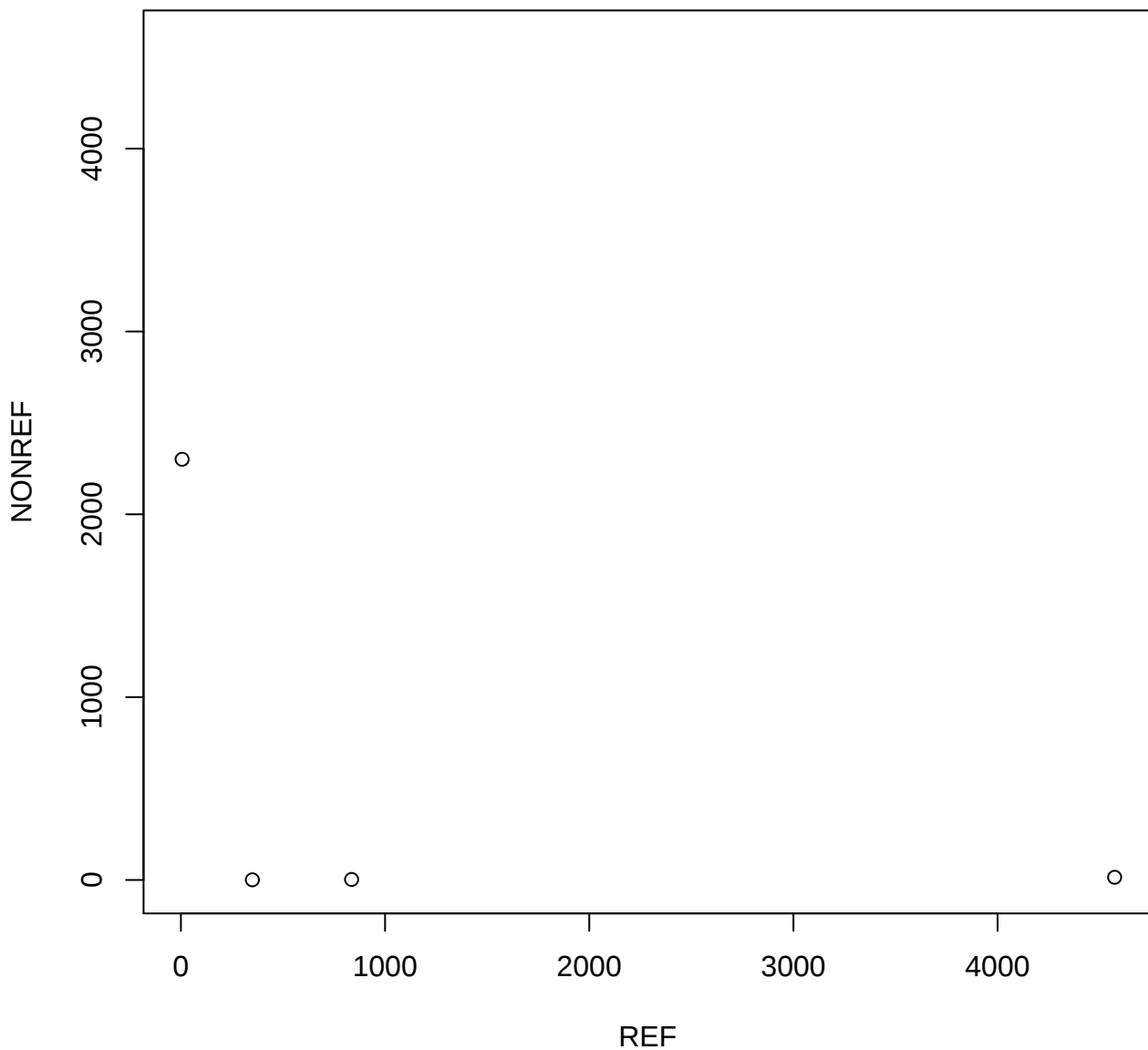
DATA 2: Haplotypes

H19 NERVET



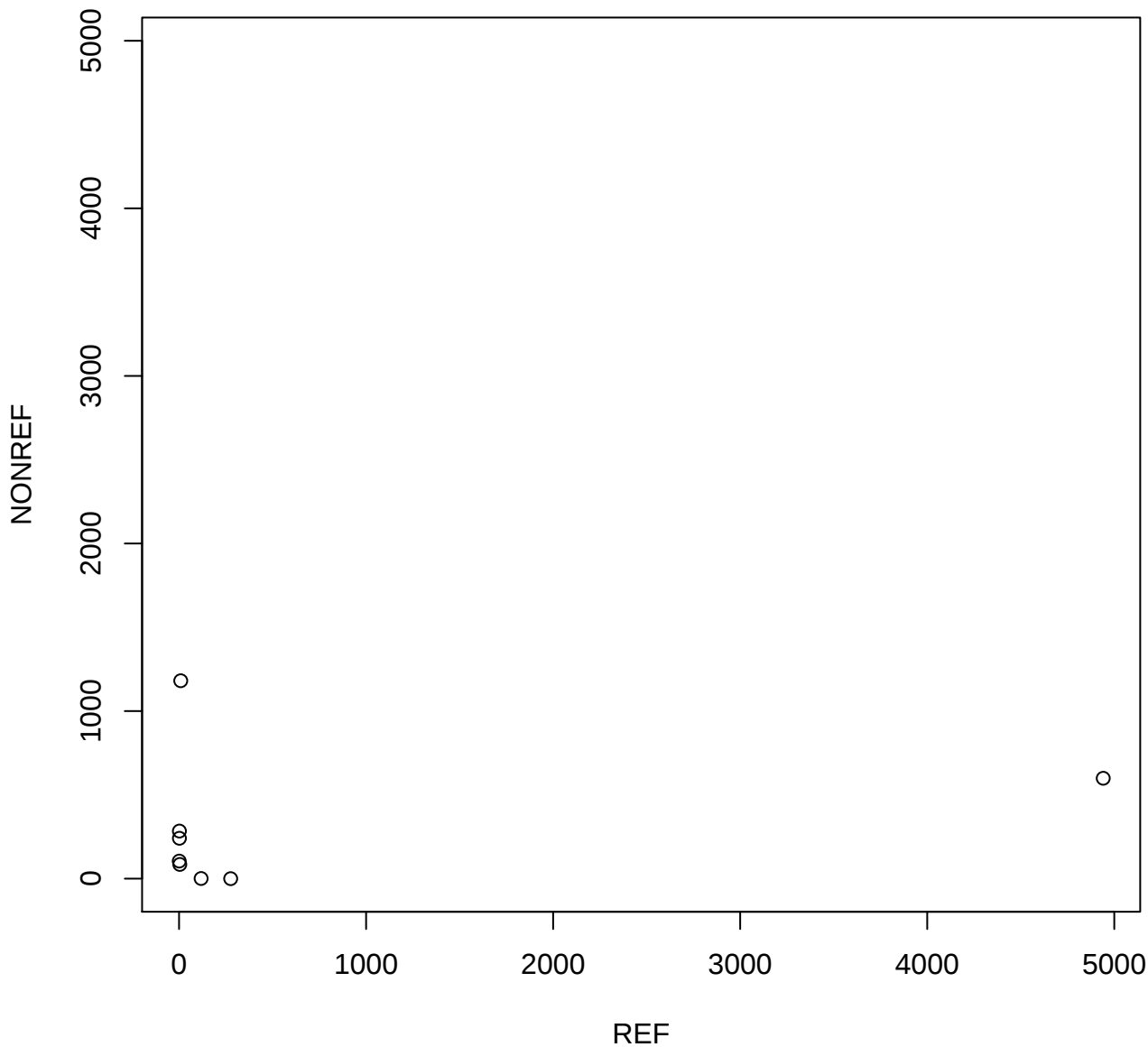
DATA 2: Haplotypes

H19 OVARY



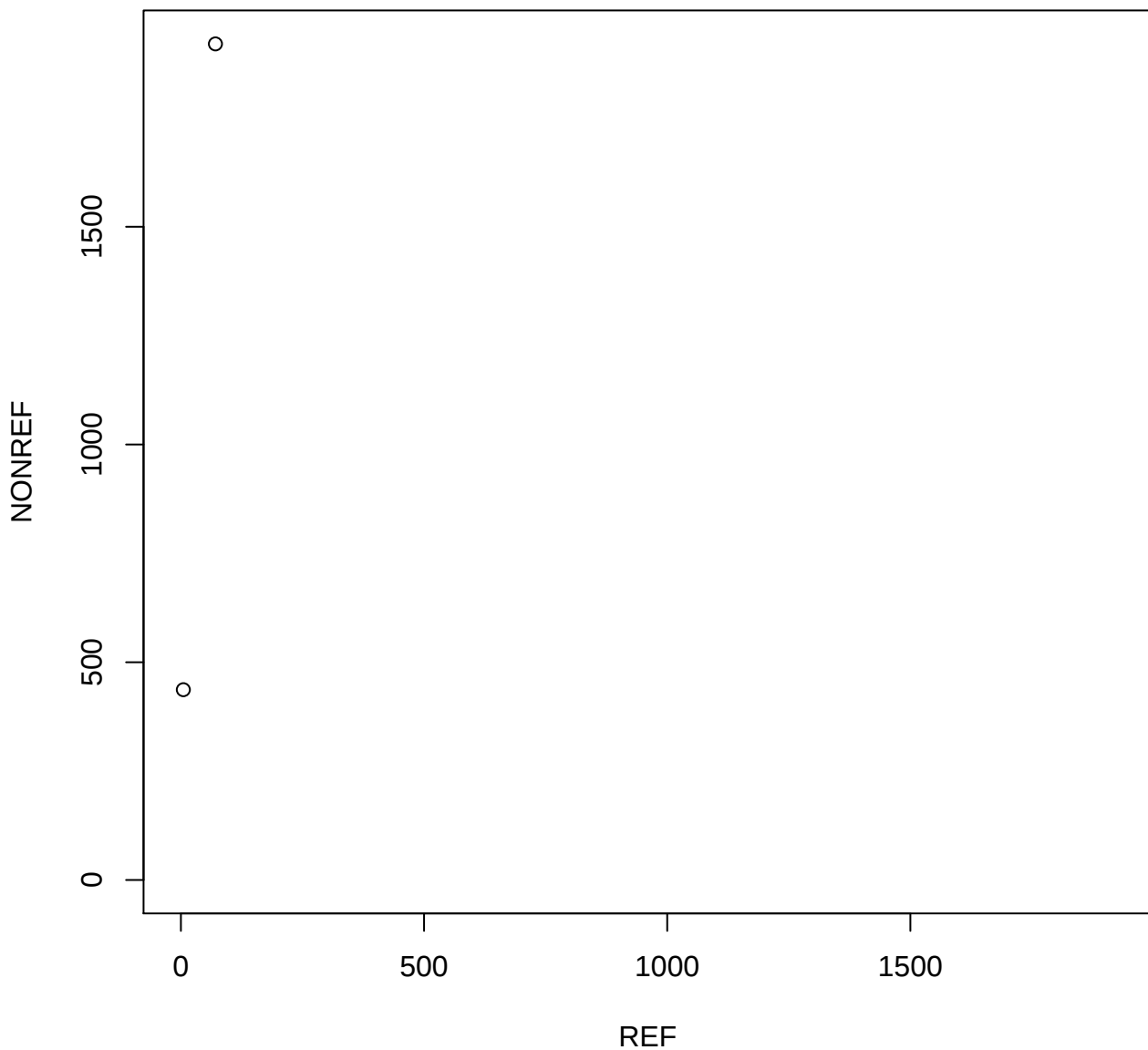
DATA 2: Haplotypes

H19 PNCREAS



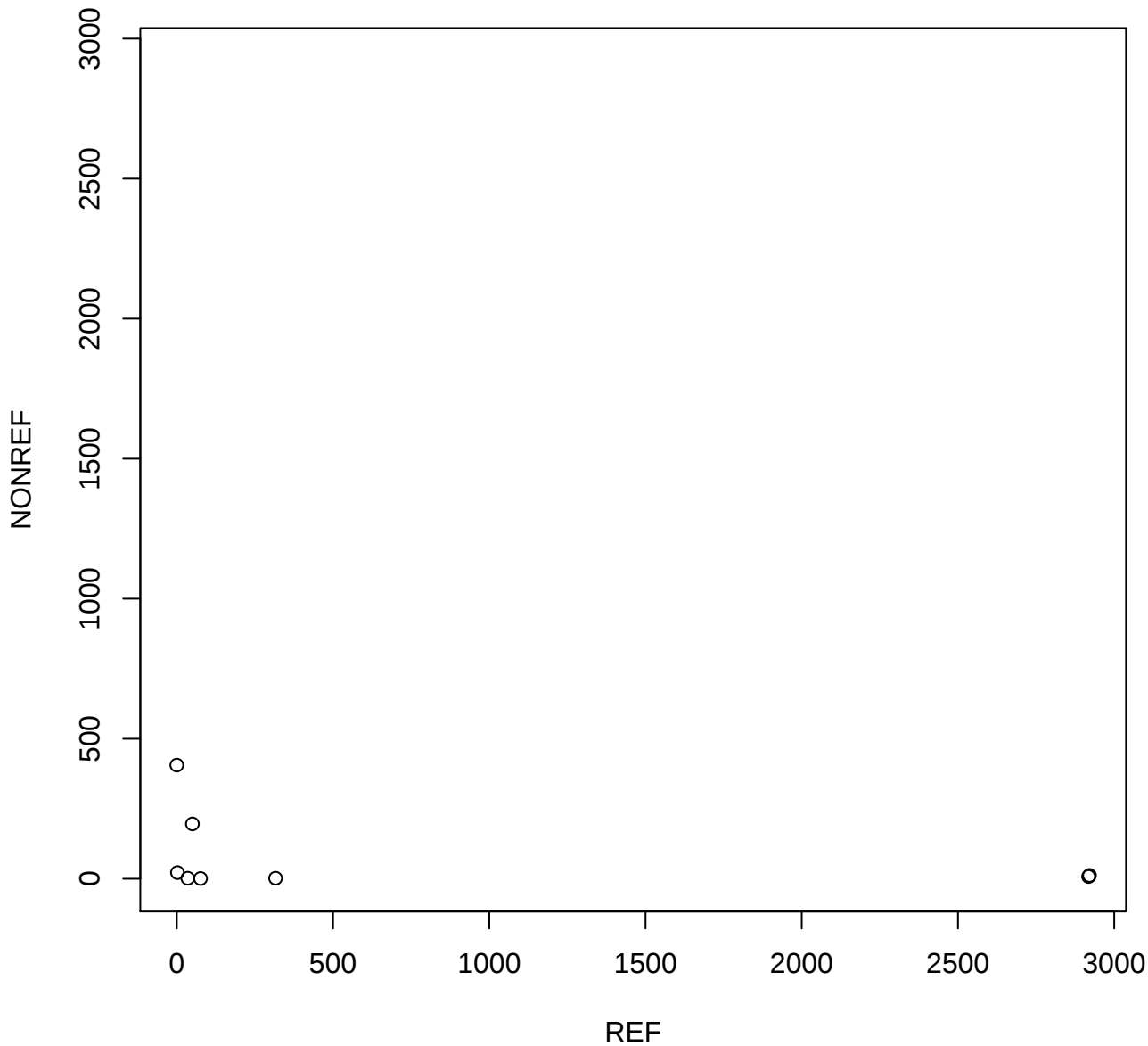
DATA 2: Haplotypes

H19 PRSTTE



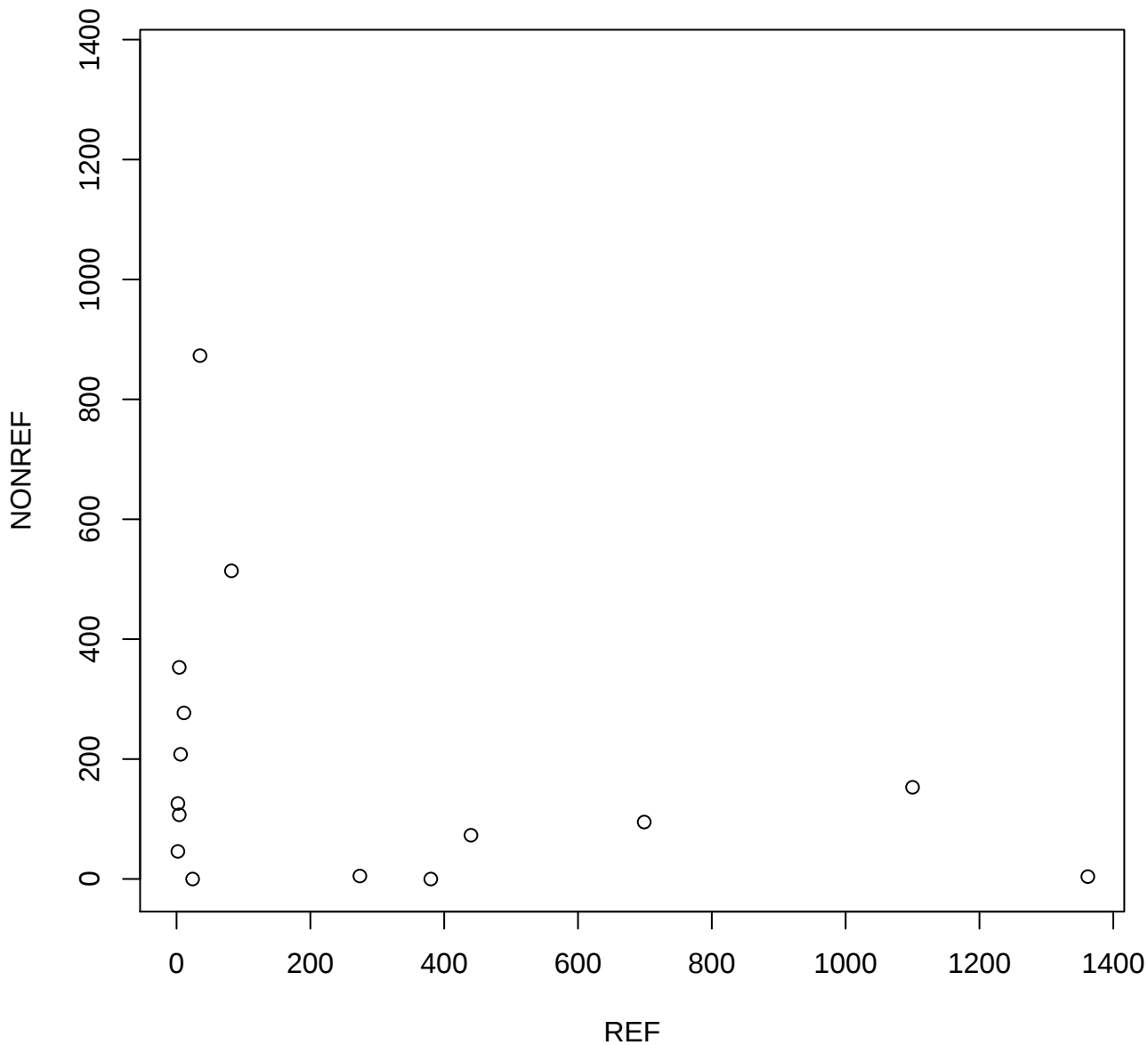
DATA 2: Haplotypes

H19 PTTARY



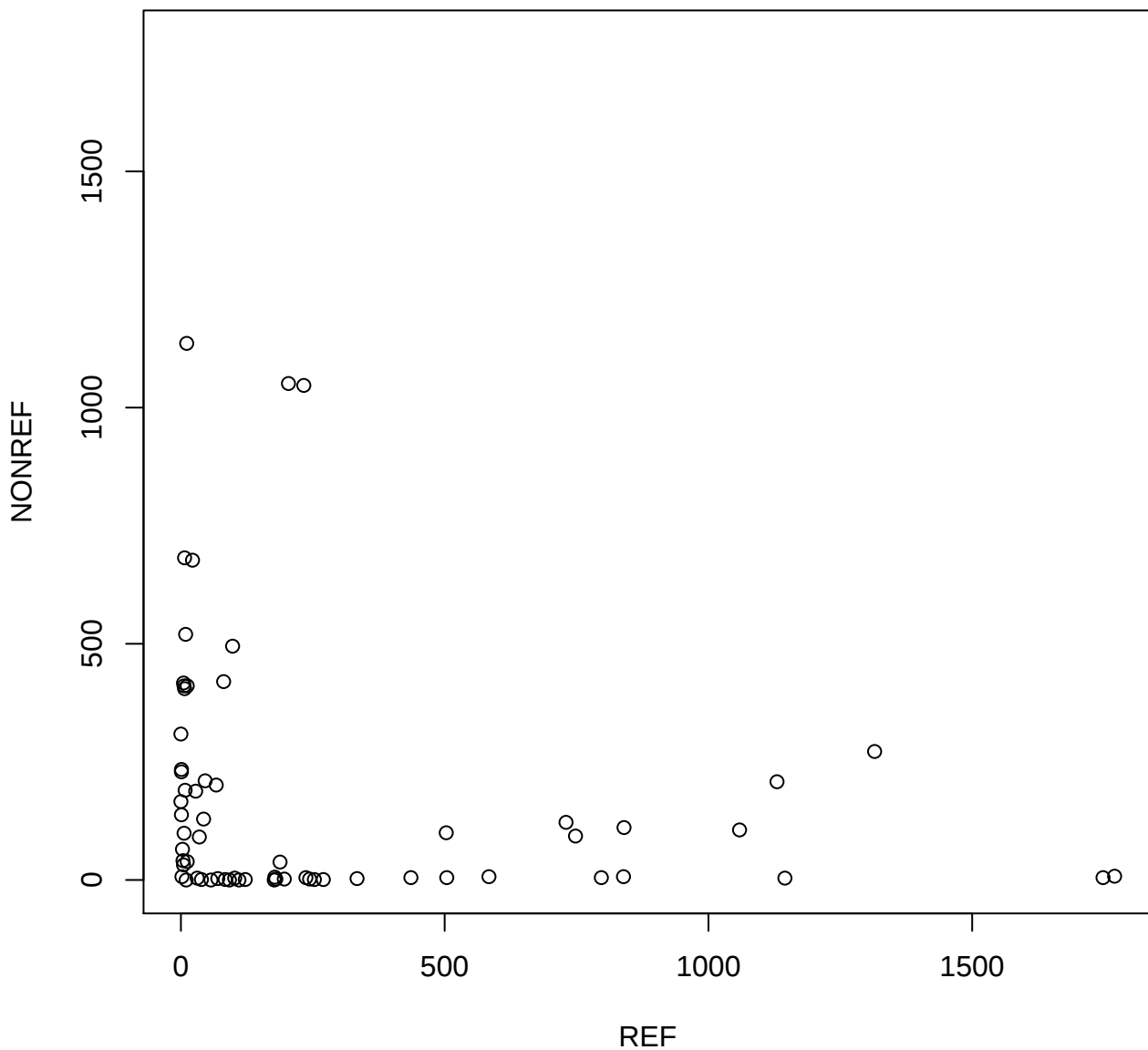
DATA 2: Haplotypes

H19 SKINNS



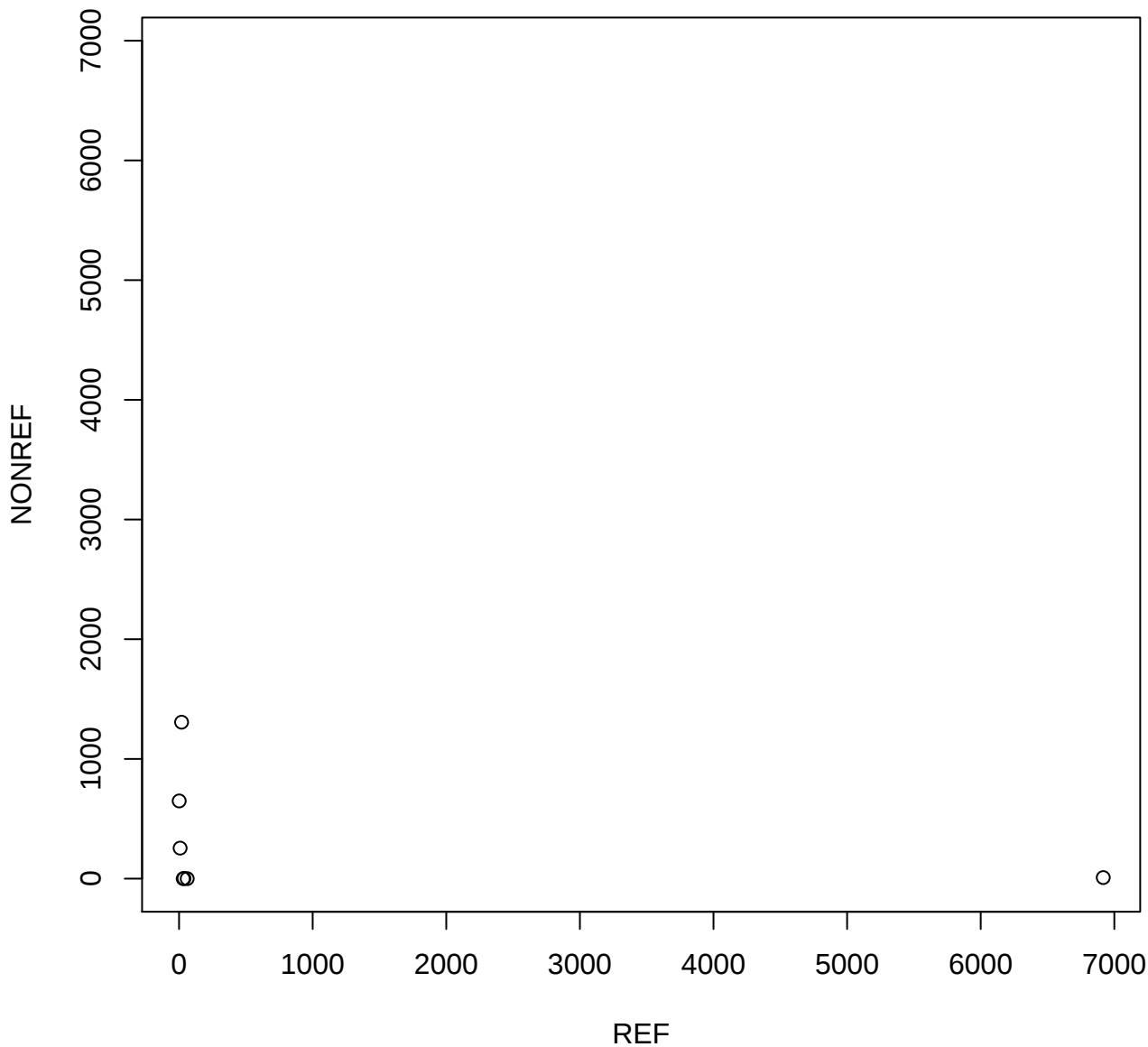
DATA 2: Haplotypes

H19 SKINS



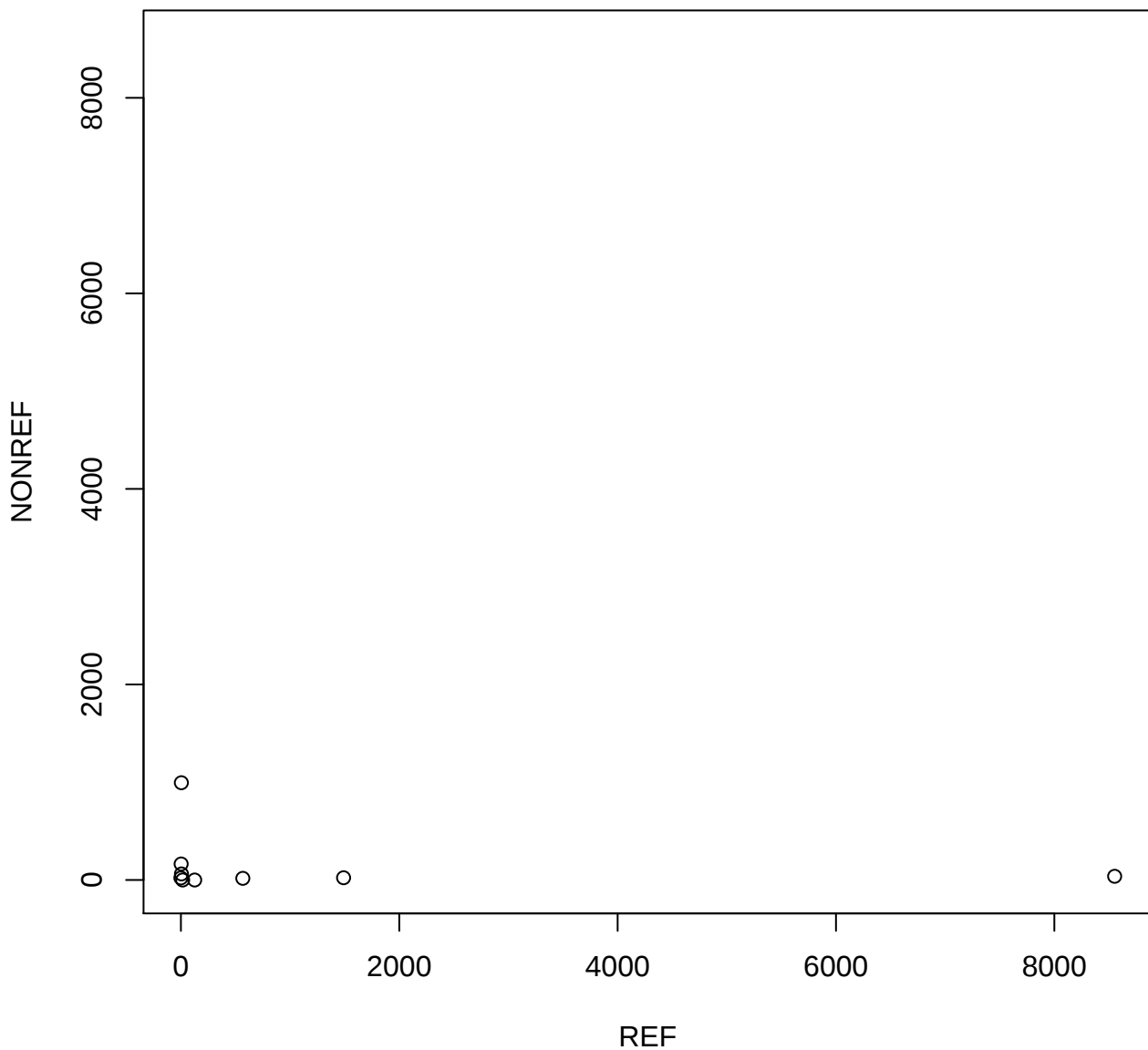
DATA 2: Haplotypes

H19 STMACH



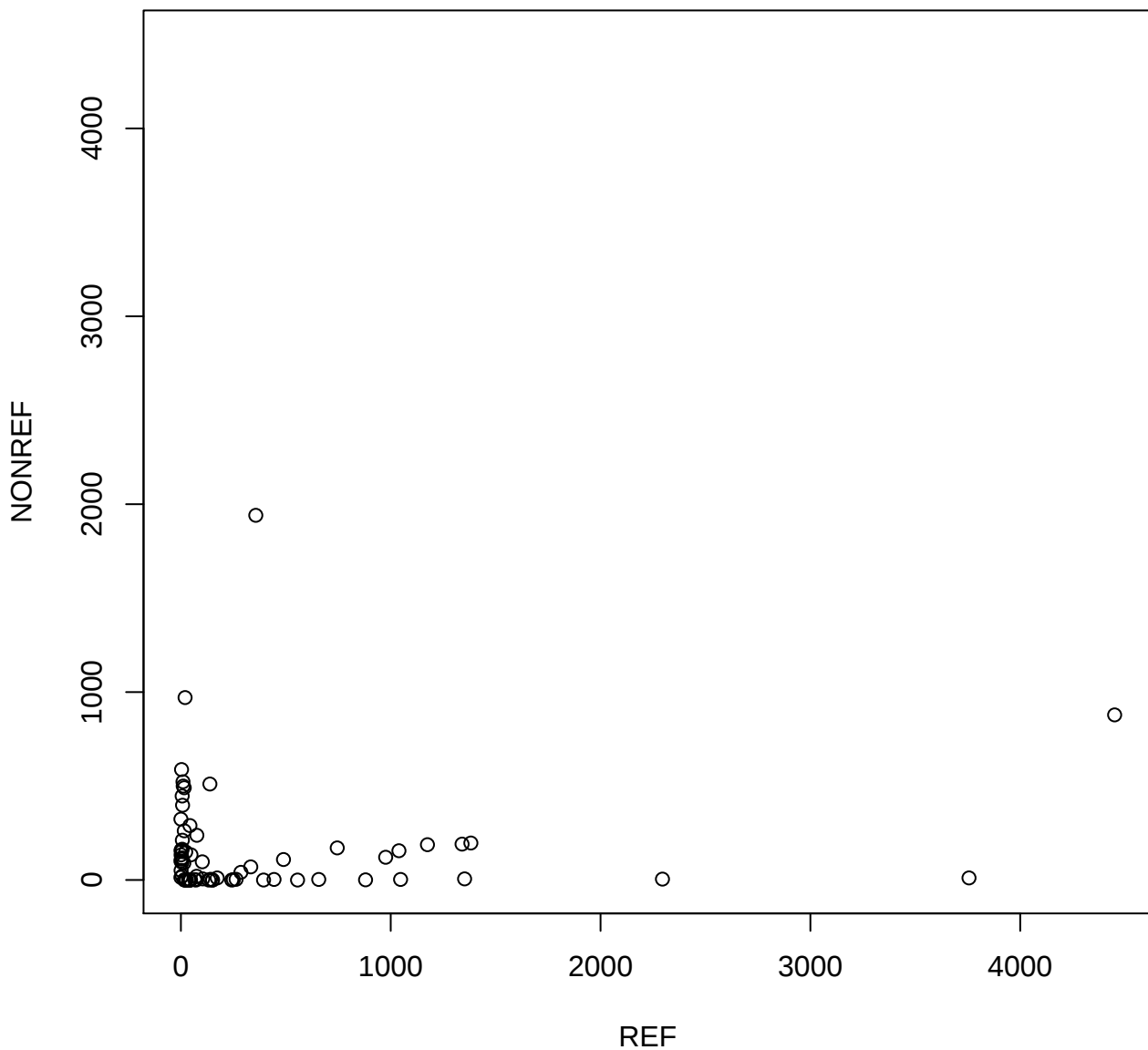
DATA 2: Haplotypes

H19 TESTIS



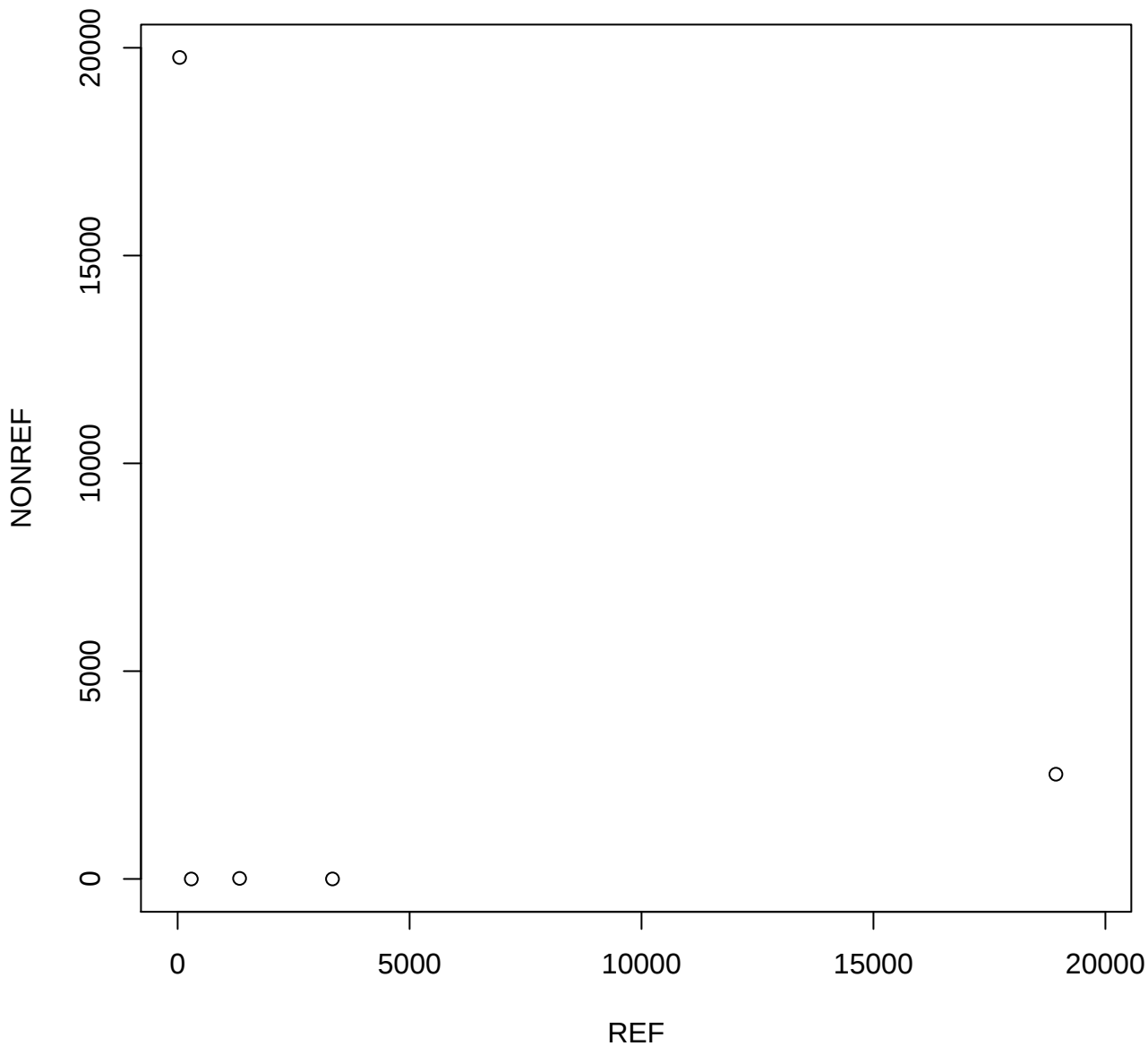
DATA 2: Haplotypes

H19 THYROID



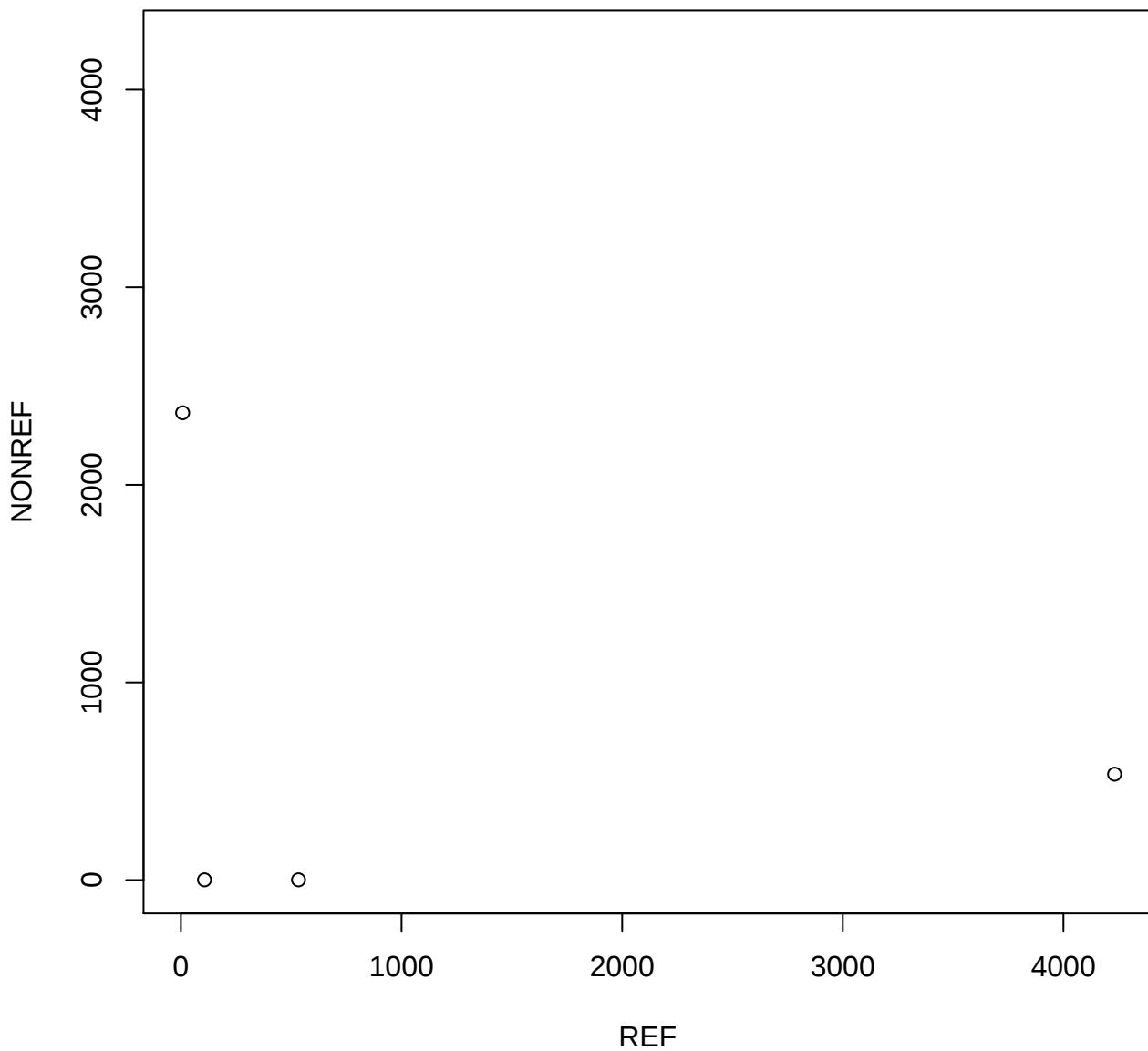
DATA 2: Haplotypes

H19 UTERUS



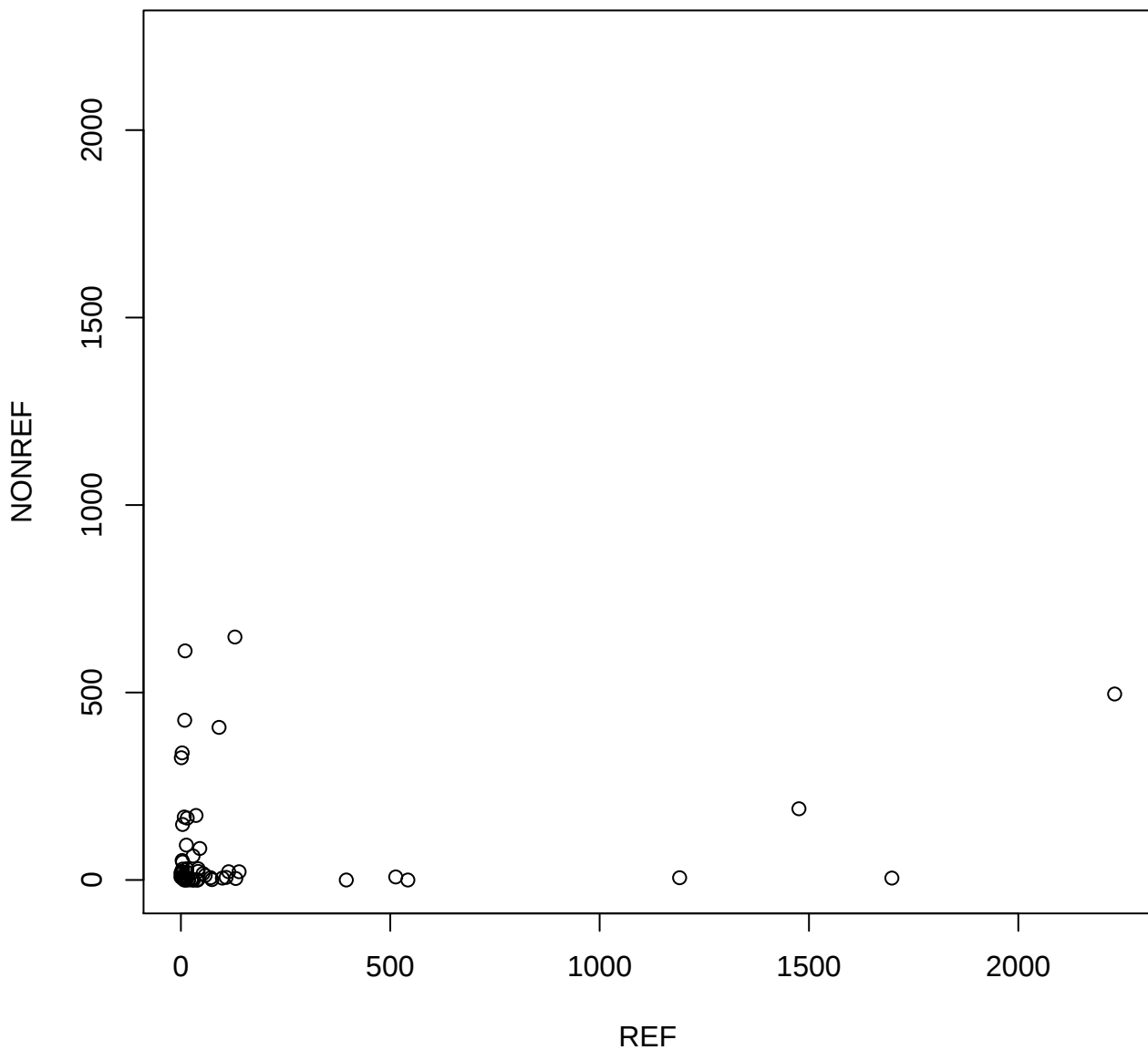
DATA 2: Haplotypes

H19 VAGINA



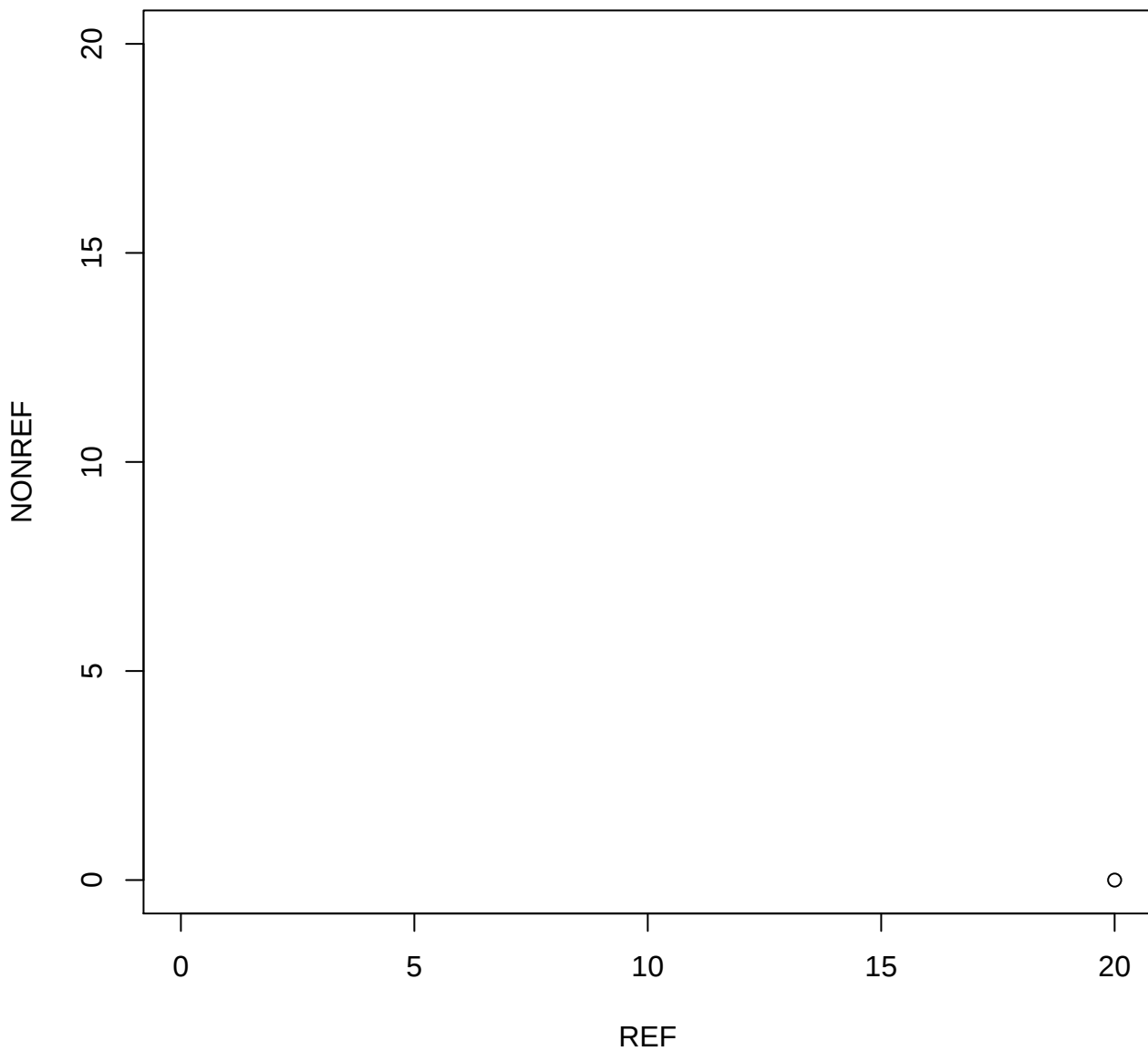
DATA 2: Haplotypes

H19 WHLBLD



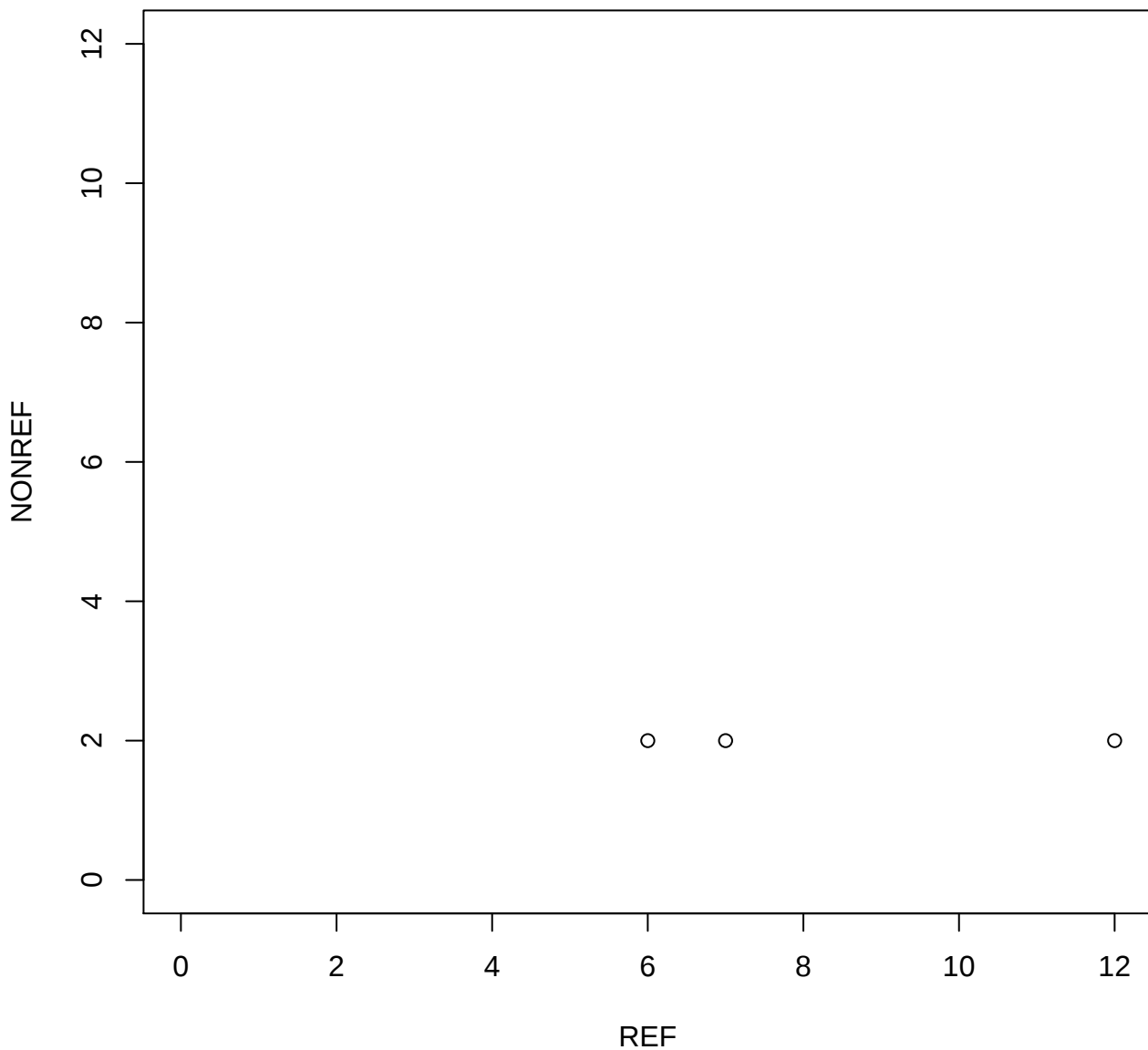
DATA 2: Haplotypes

IGF2-AS ADPSBQ



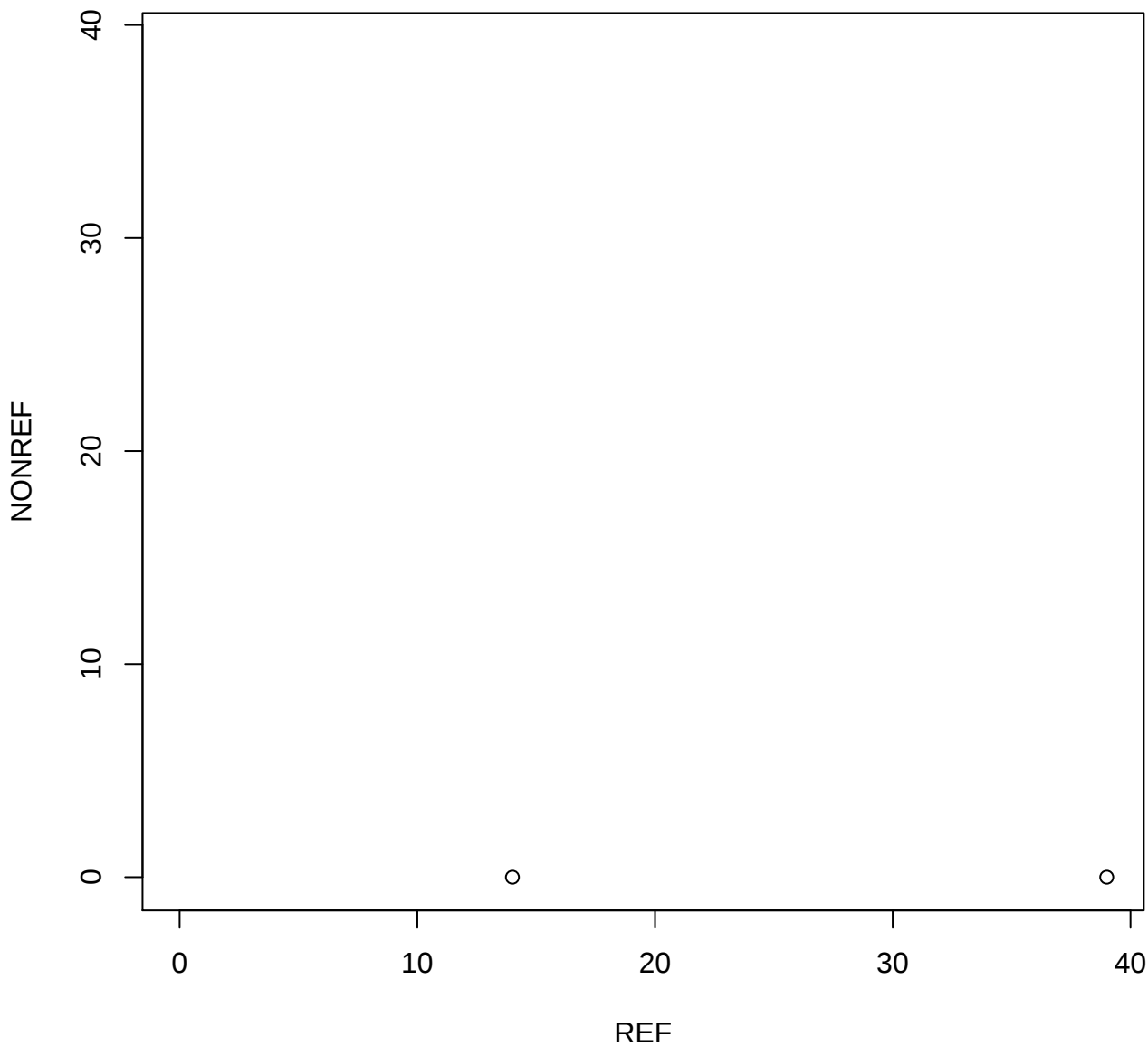
DATA 2: Haplotypes

IGF2-AS ADPVSC



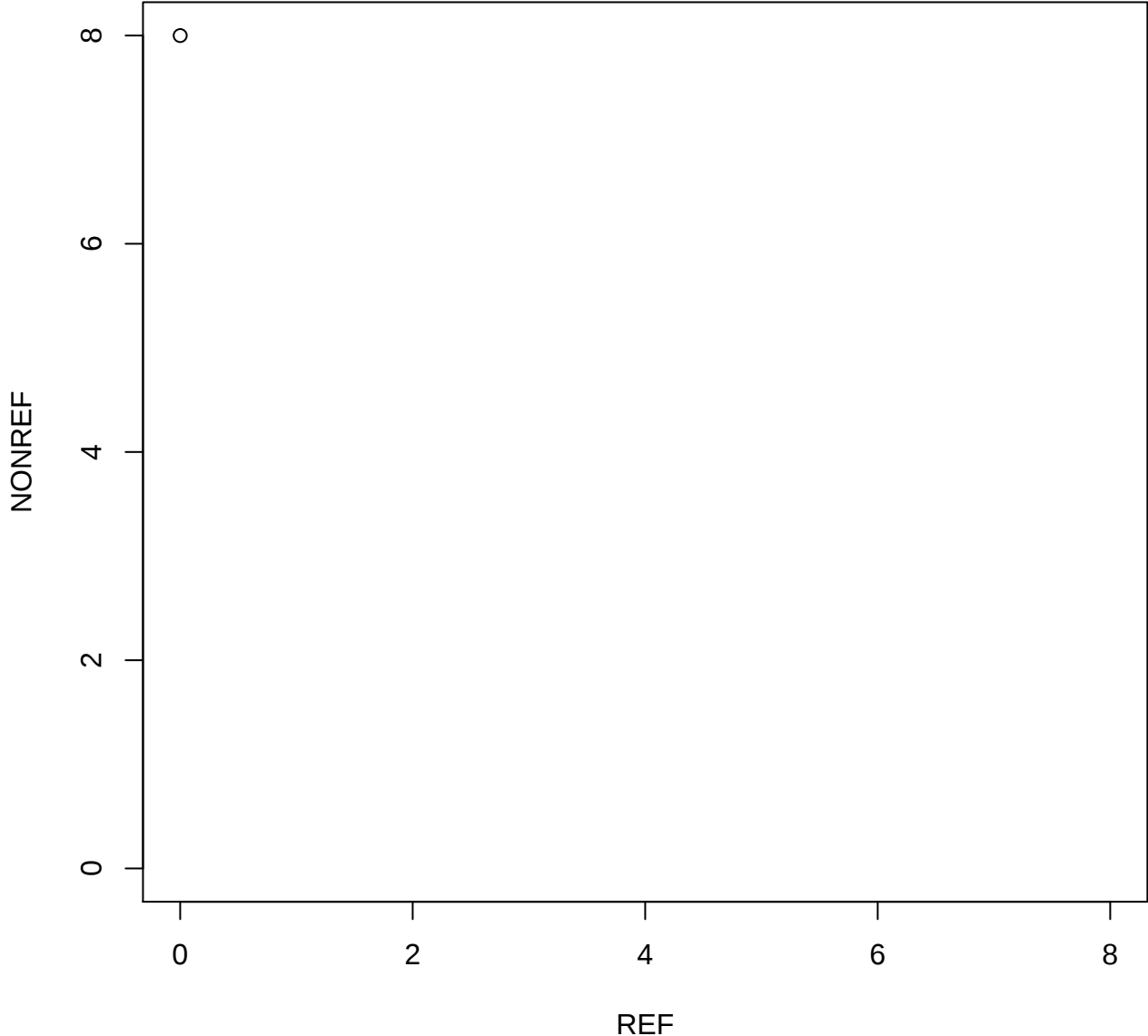
DATA 2: Haplotypes

IGF2-AS ADRNLG



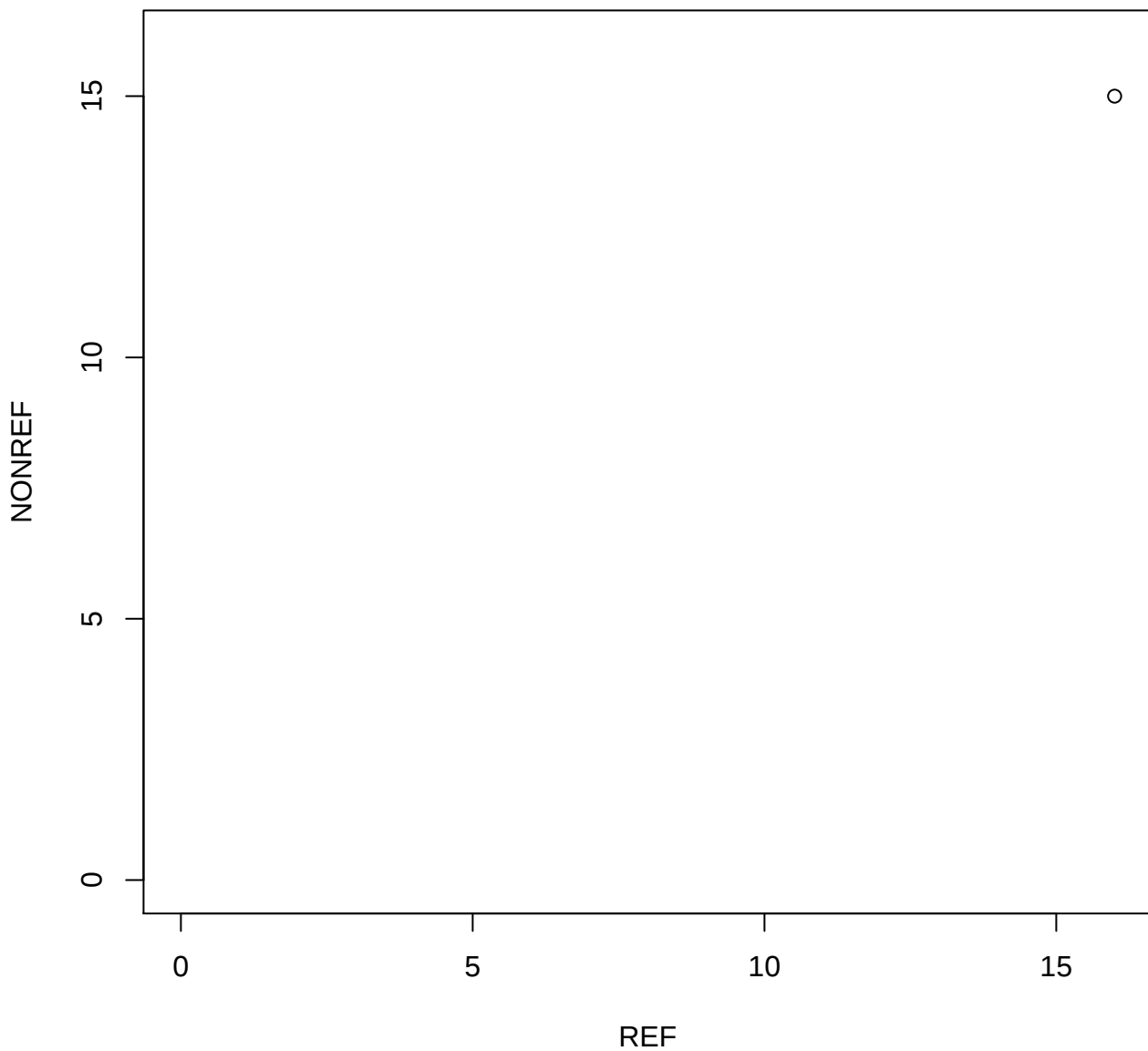
DATA 2: Haplotypes

IGF2-AS ARTAORT



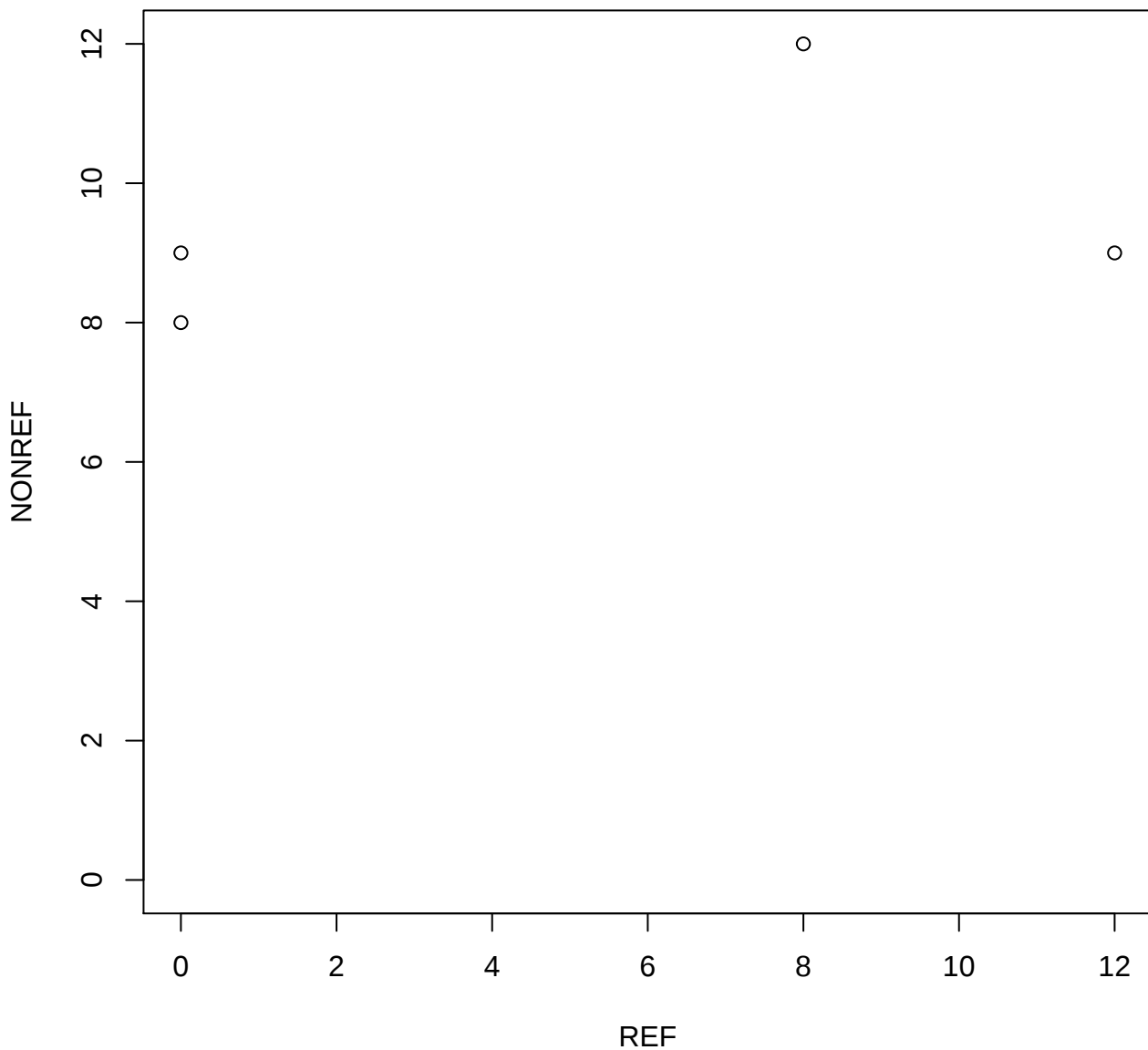
DATA 2: Haplotypes

IGF2-AS BRAIN



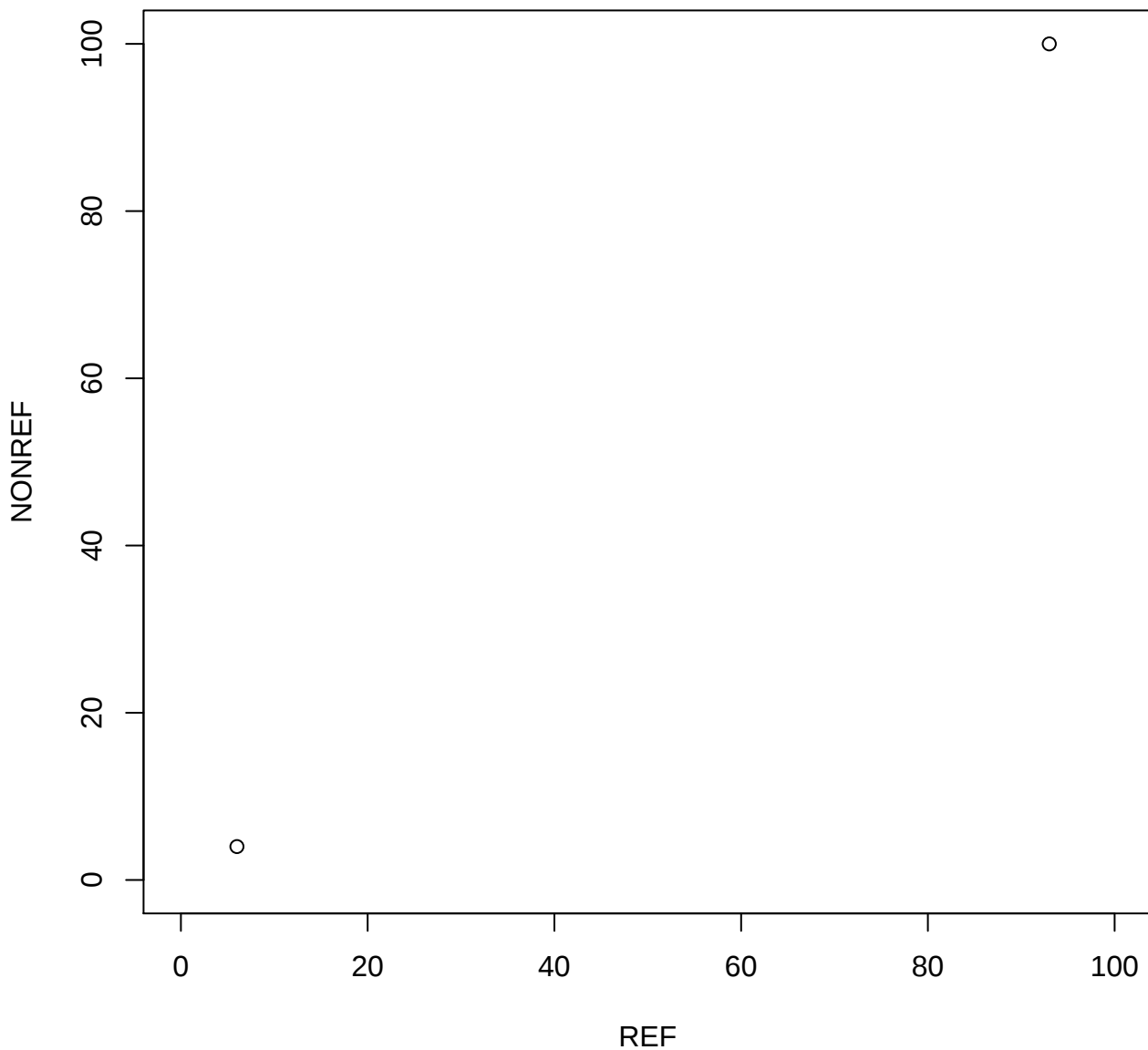
DATA 2: Haplotypes

IGF2-AS BREAST



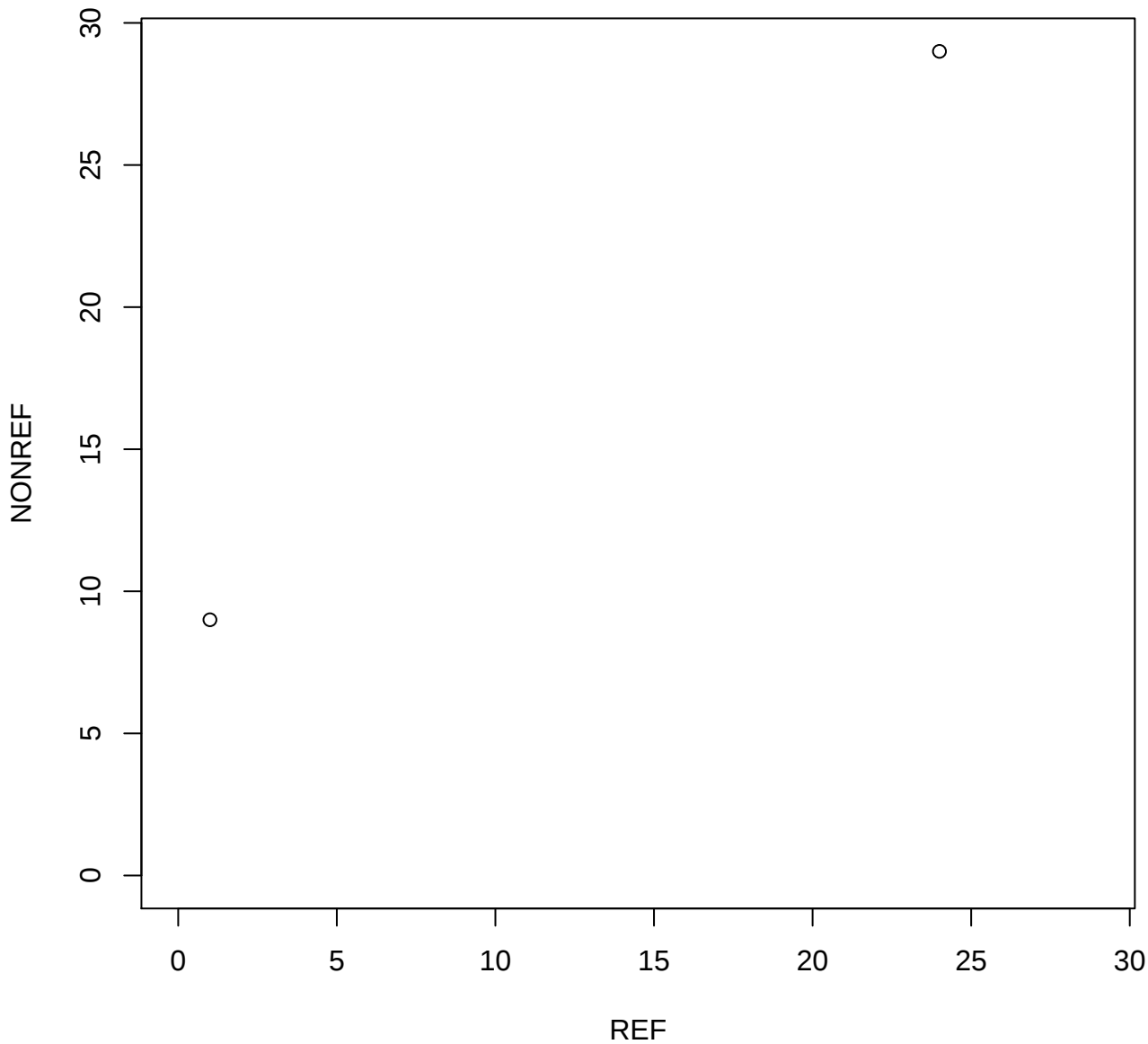
DATA 2: Haplotypes

IGF2-AS LIVER



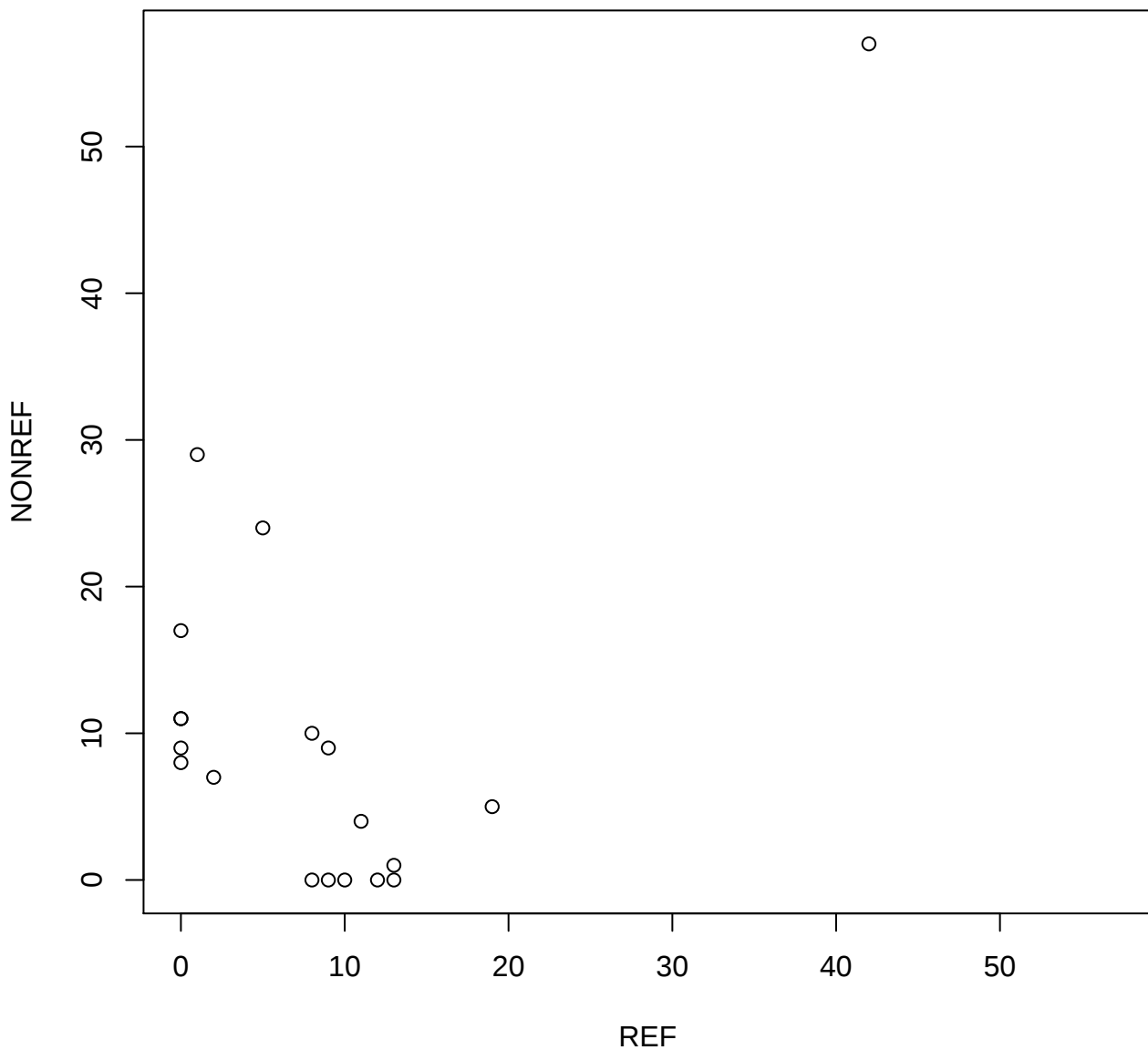
DATA 2: Haplotypes

IGF2-AS MSCLSK



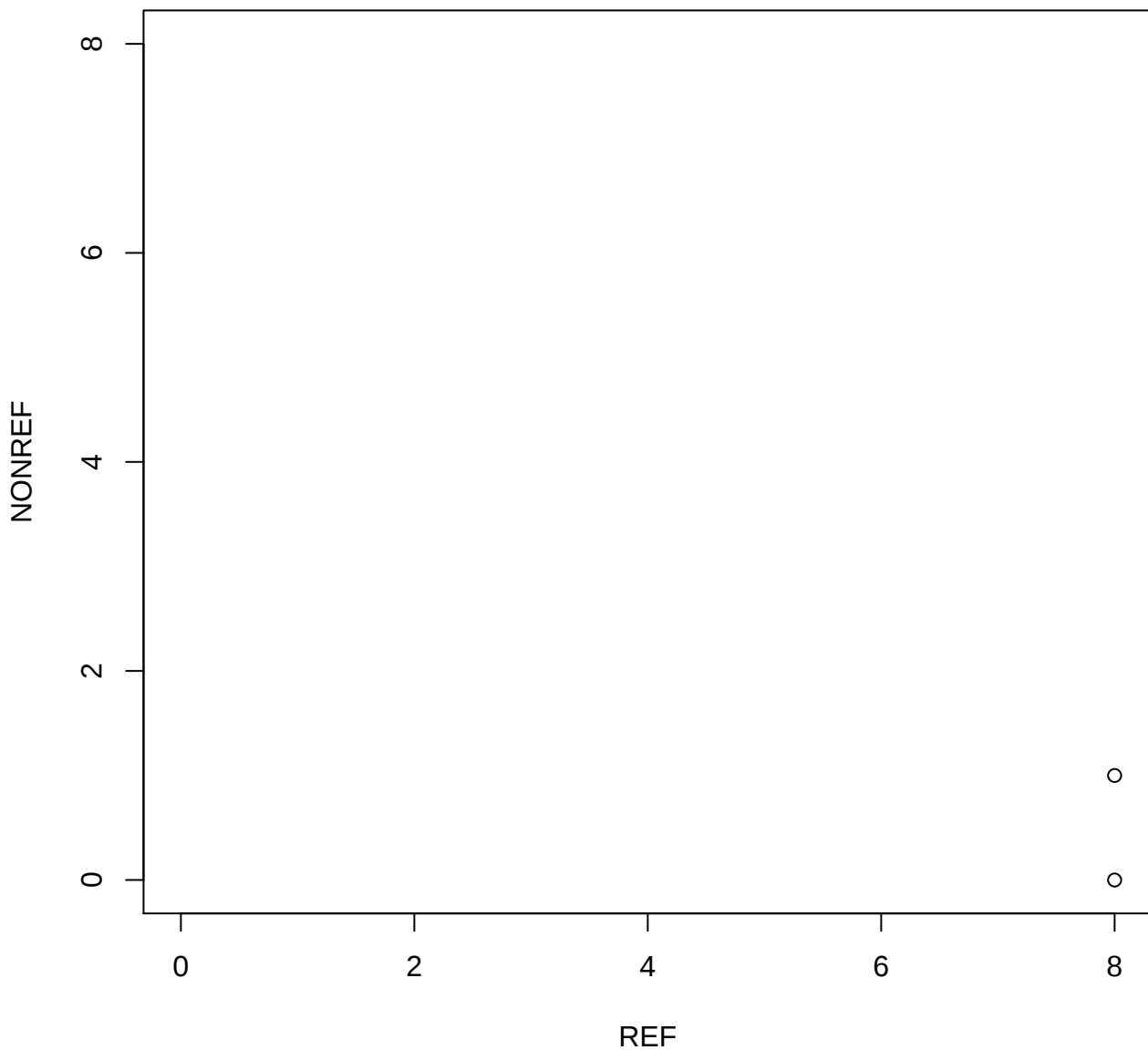
DATA 2: Haplotypes

IGF2-AS NERVET



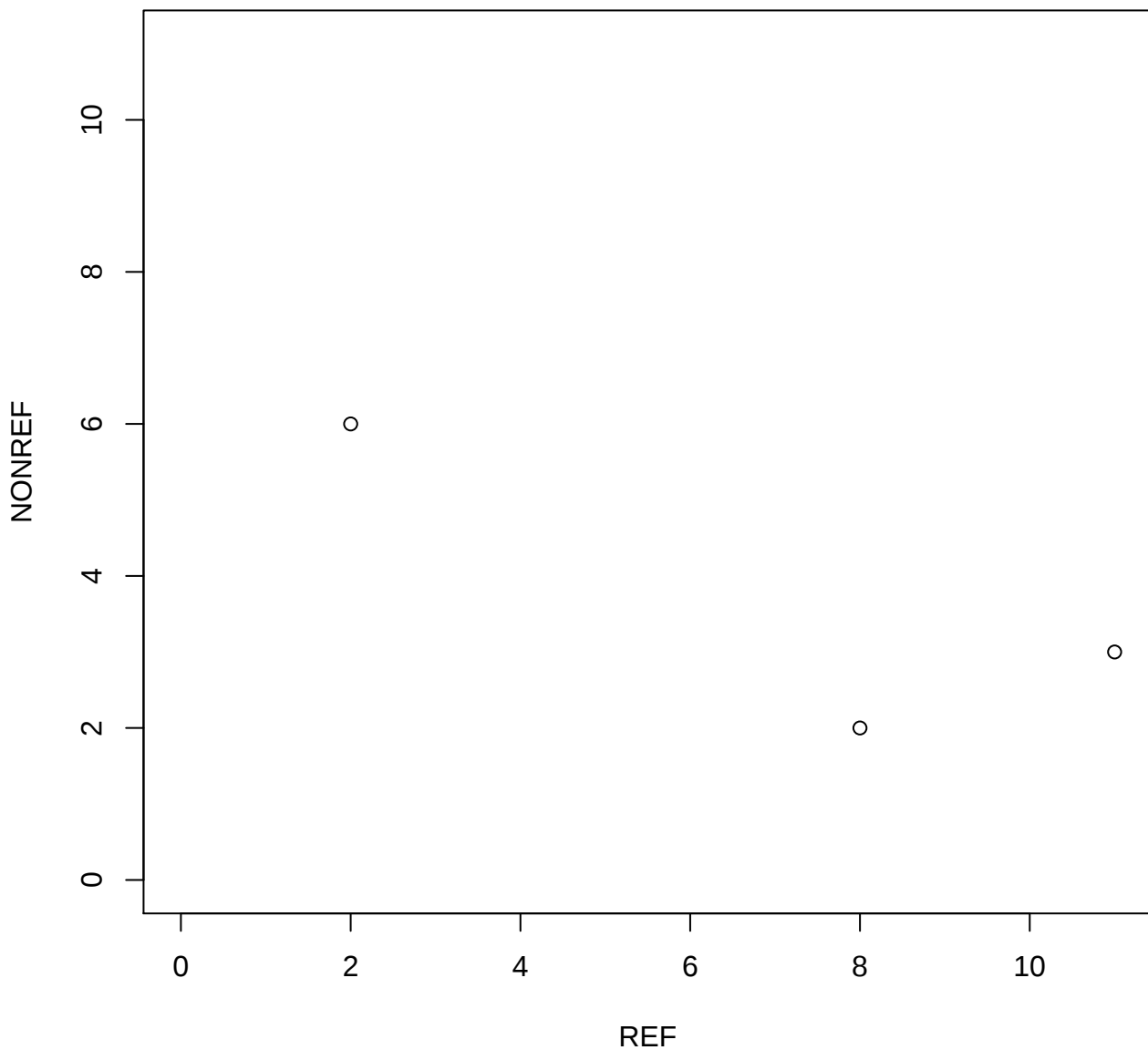
DATA 2: Haplotypes

IGF2-AS OVARY



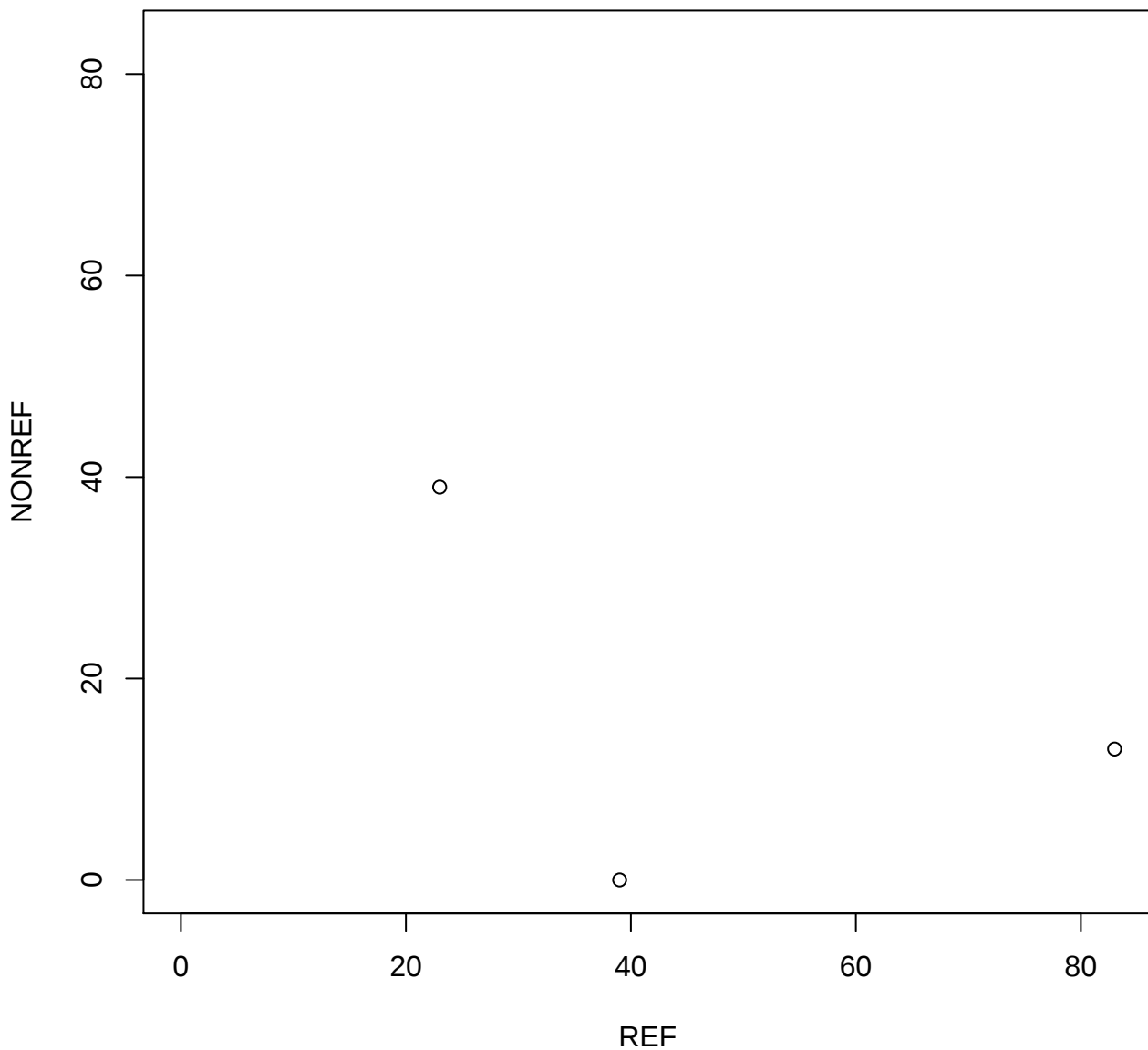
DATA 2: Haplotypes

IGF2-AS TESTIS



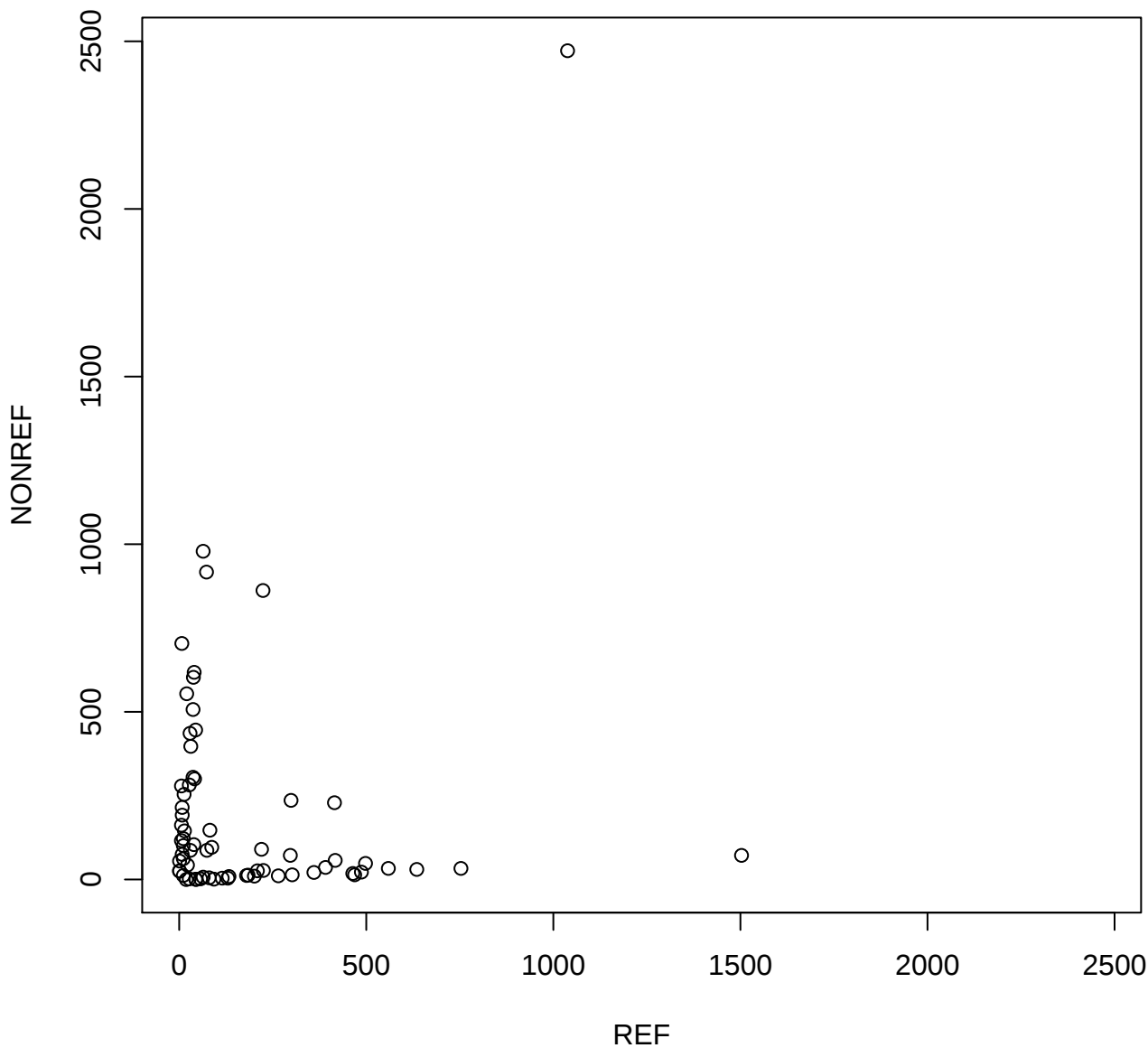
DATA 2: Haplotypes

IGF2-AS UTERUS



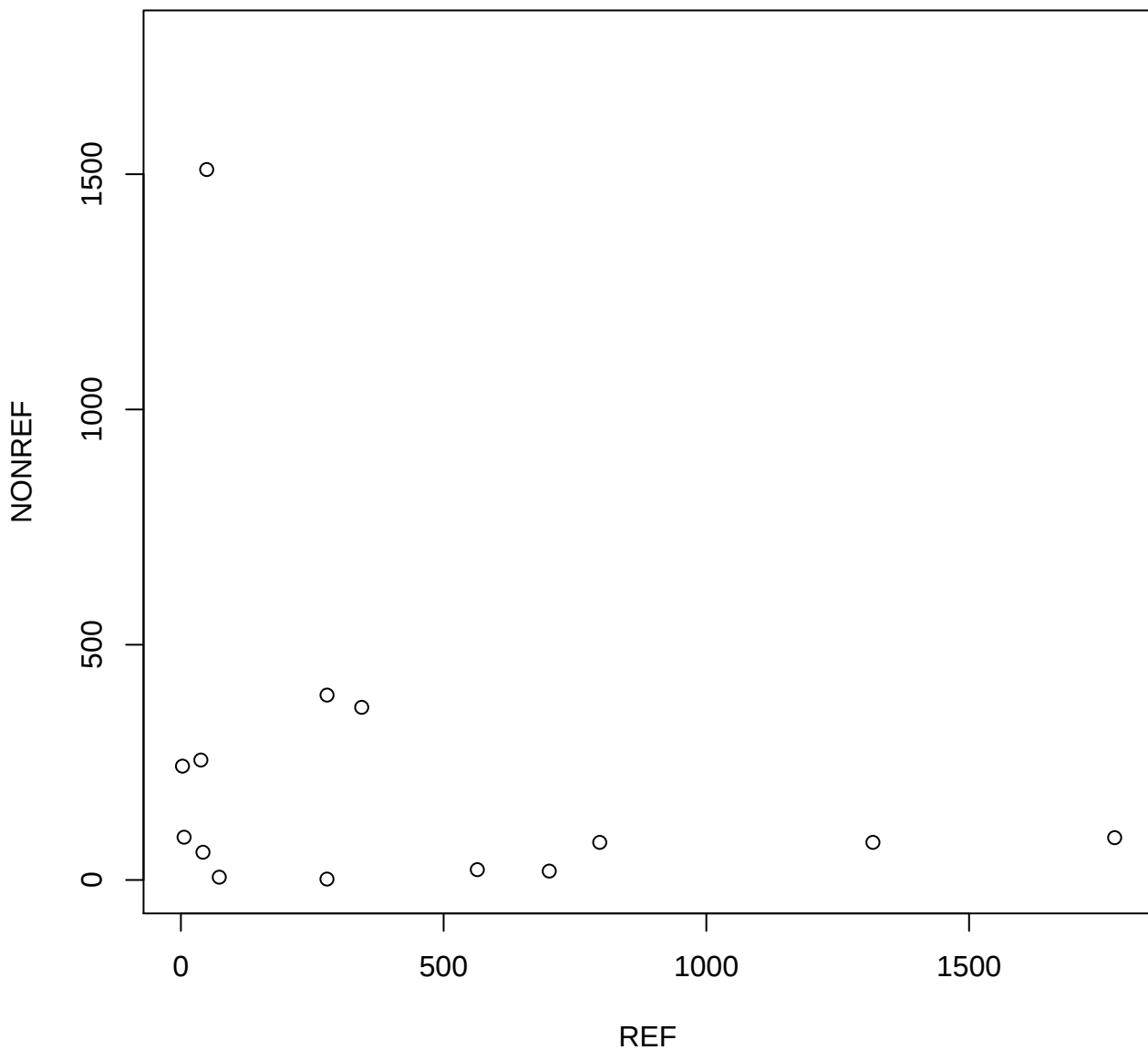
DATA 2: Haplotypes

IGF2 ADPSBQ



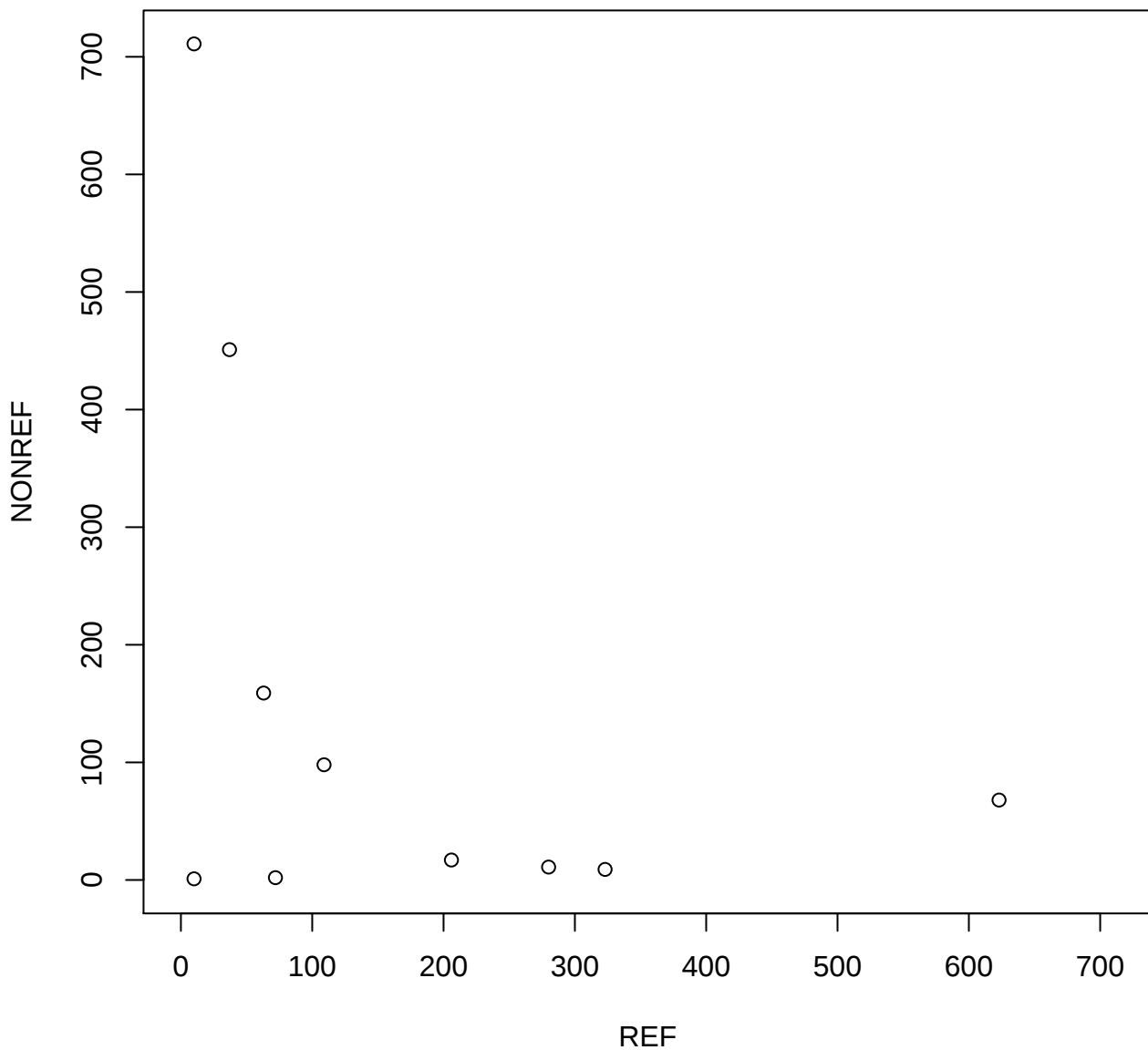
DATA 2: Haplotypes

IGF2 ADPVSC



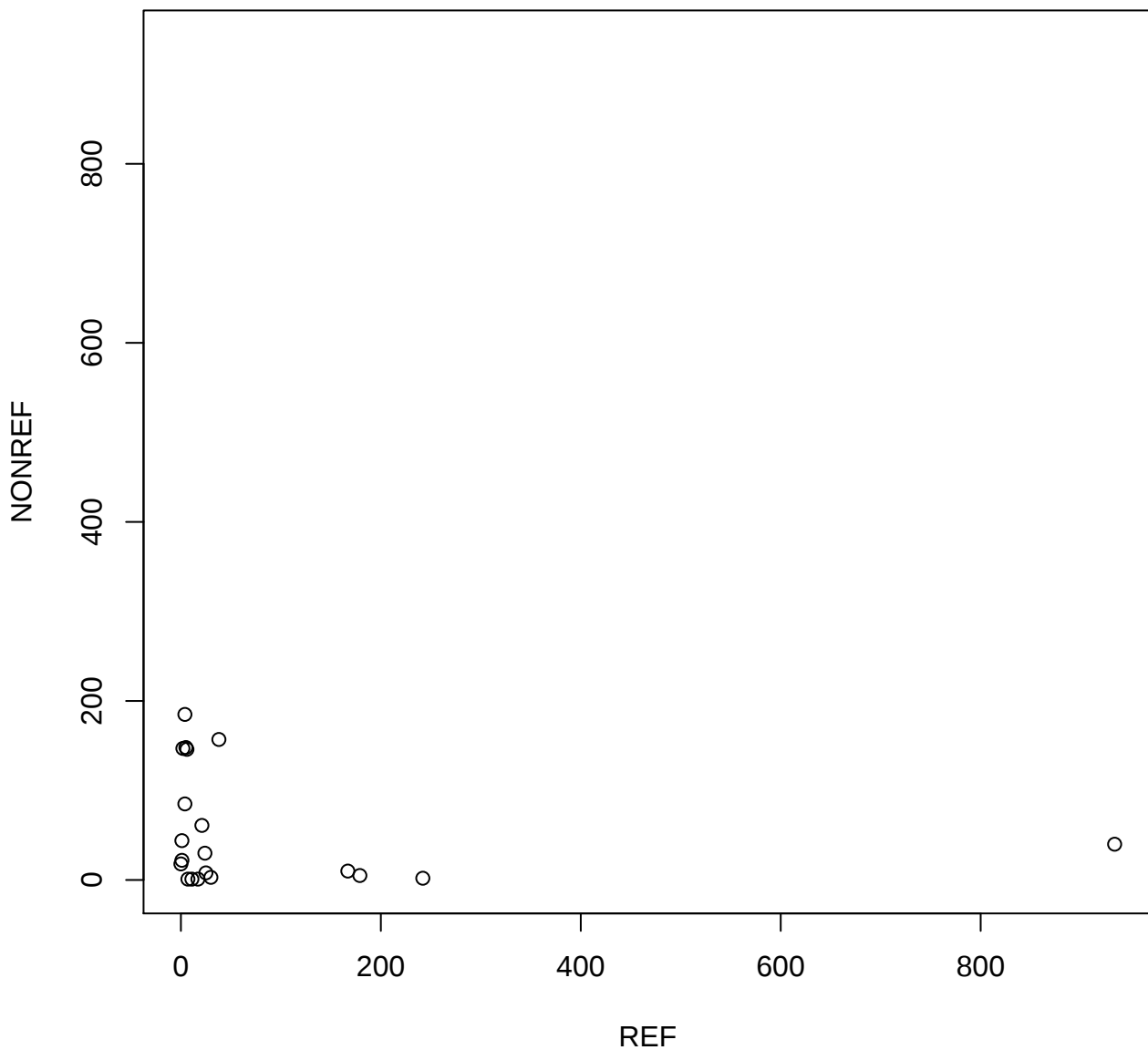
DATA 2: Haplotypes

IGF2 ADRNLG



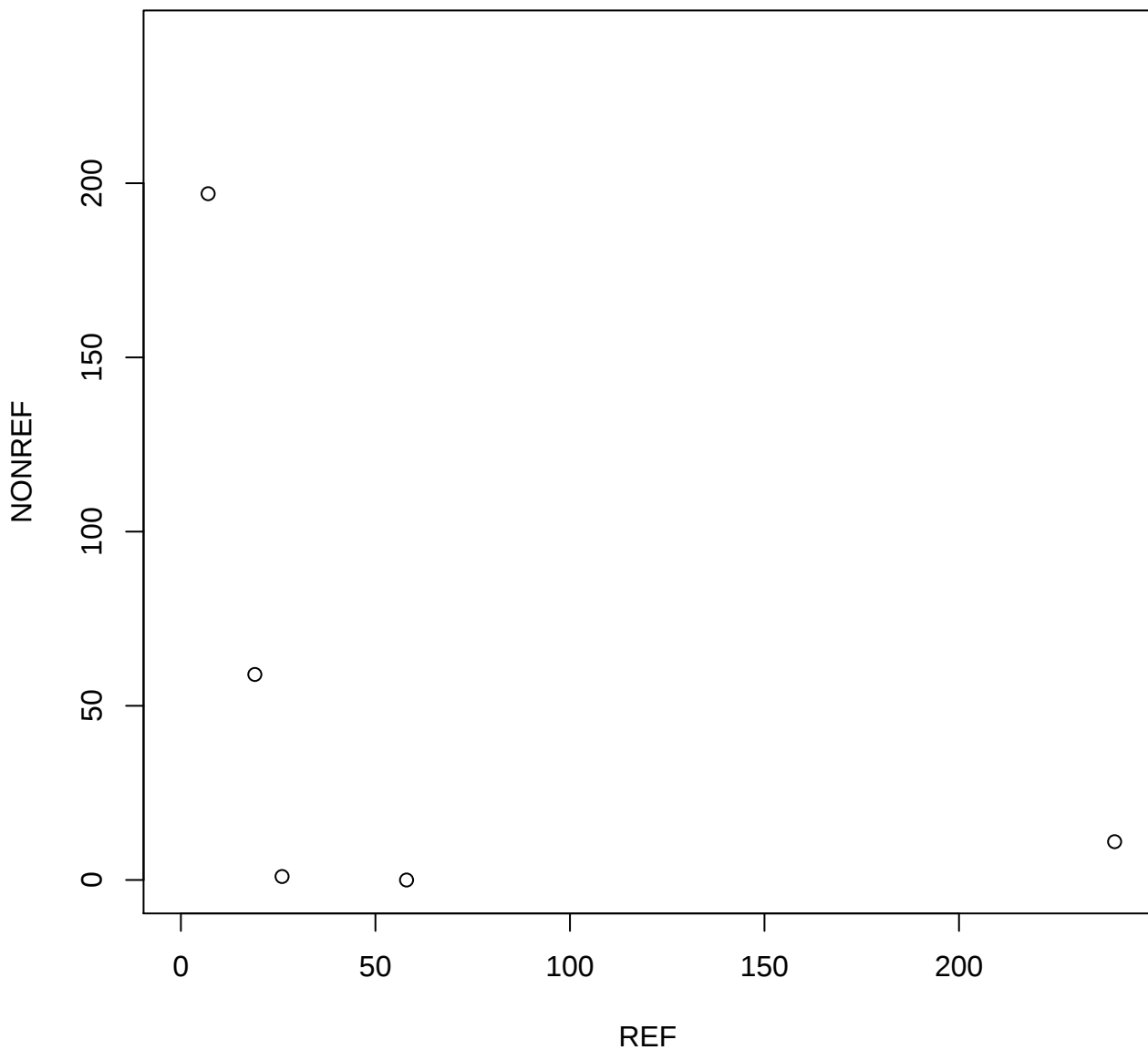
DATA 2: Haplotypes

IGF2 ARTAORT



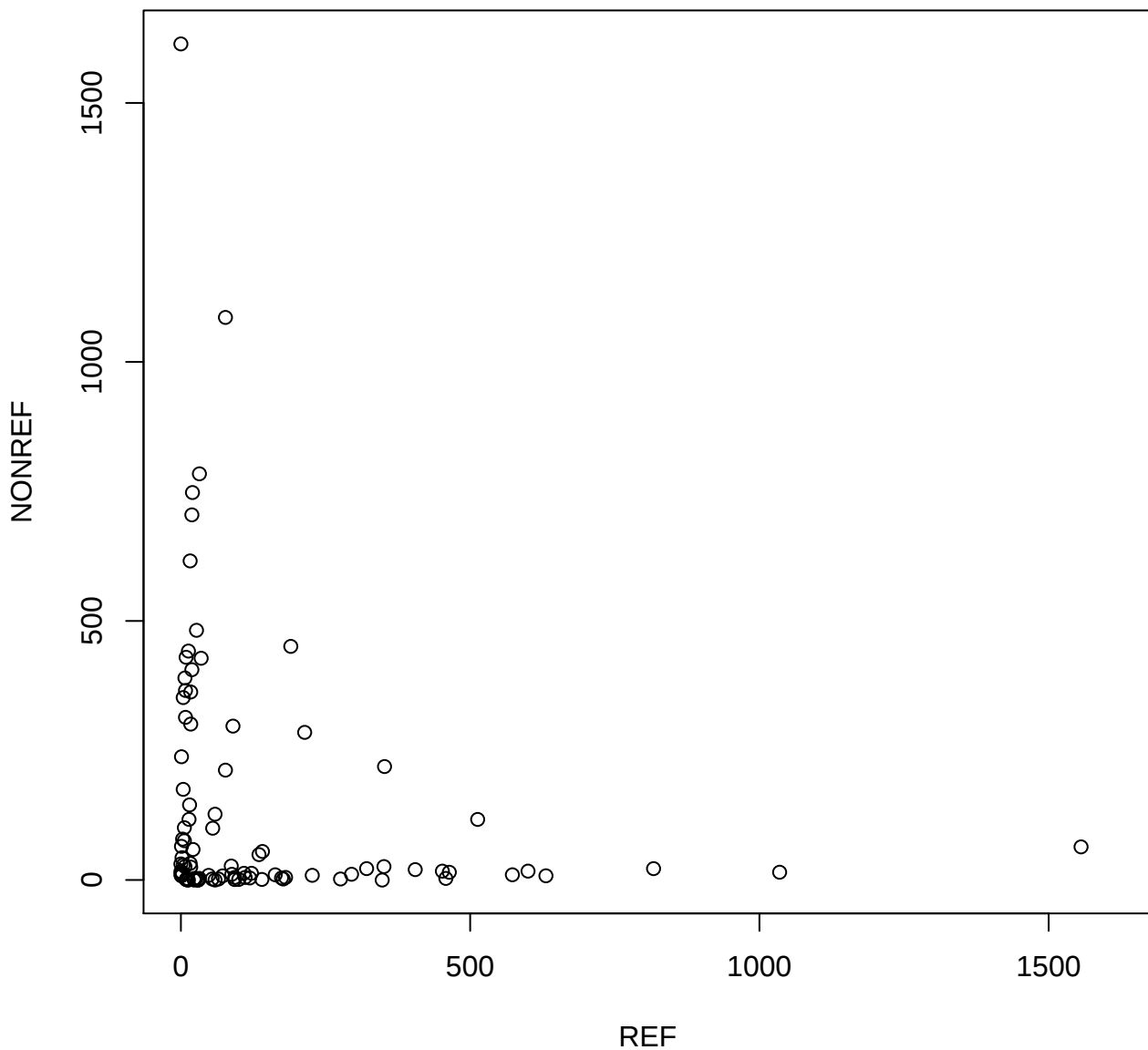
DATA 2: Haplotypes

IGF2 ARTCRN



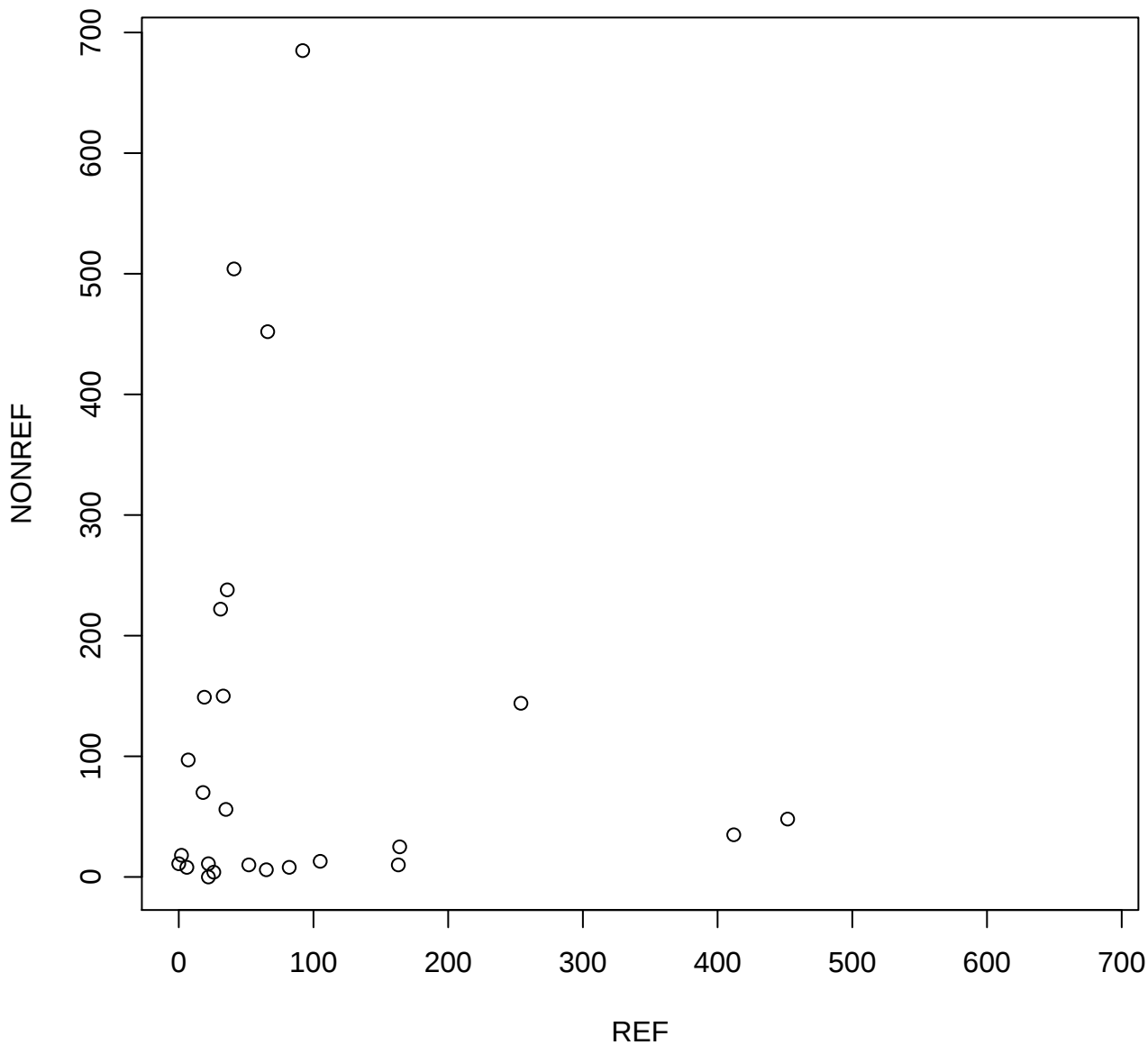
DATA 2: Haplotypes

IGF2 ARTTBL



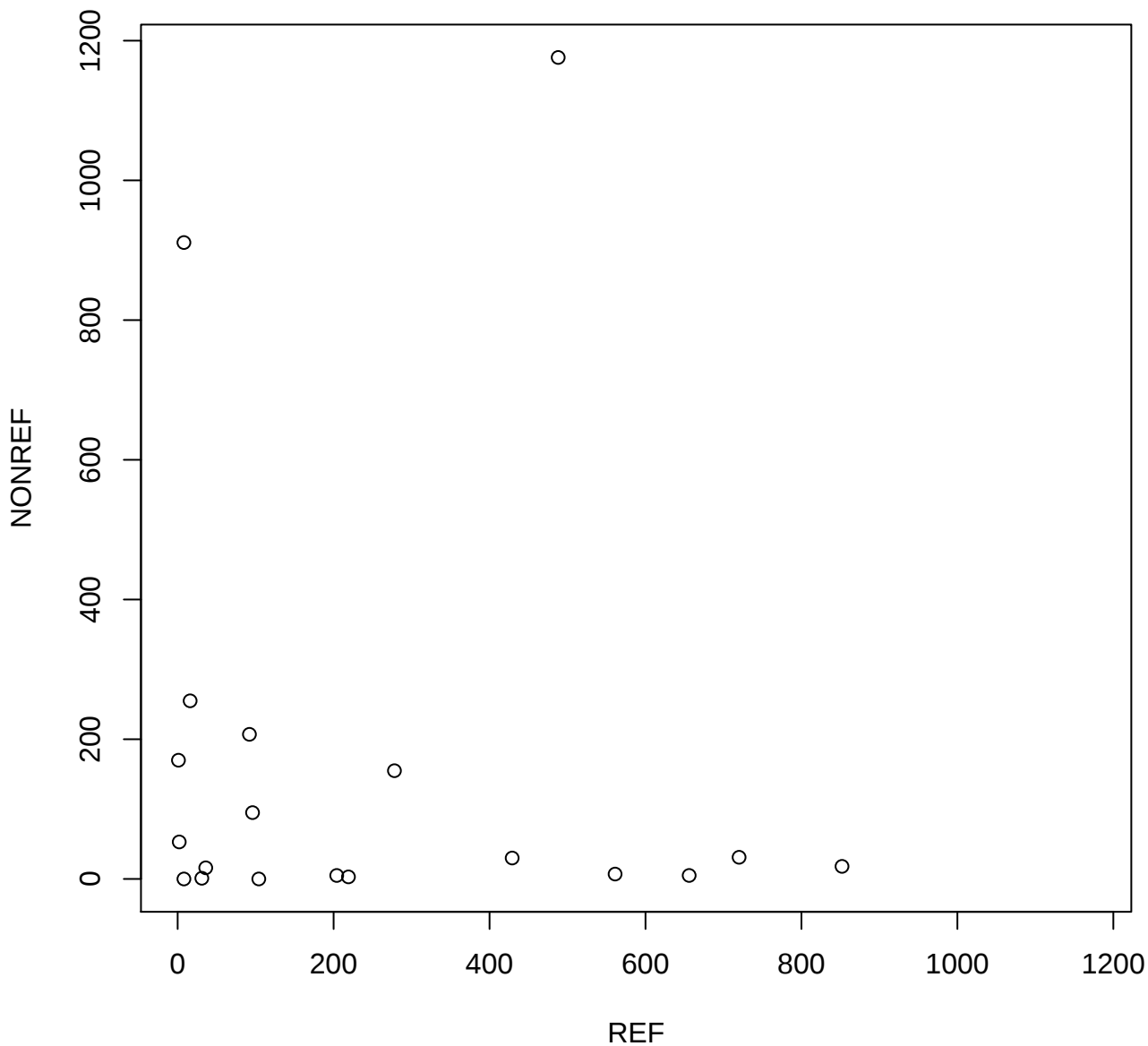
DATA 2: Haplotypes

IGF2 BRAIN



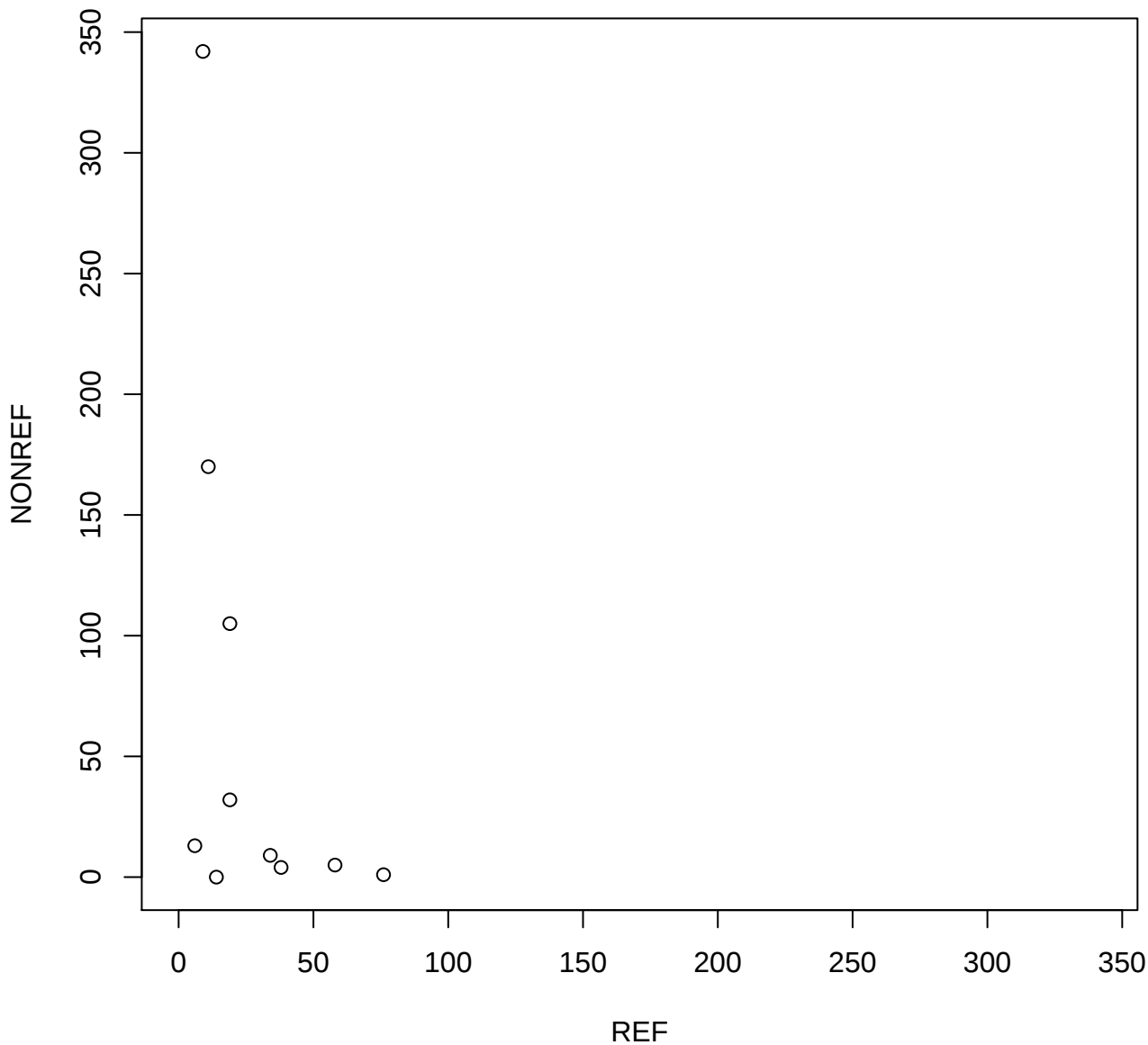
DATA 2: Haplotypes

IGF2 BREAST



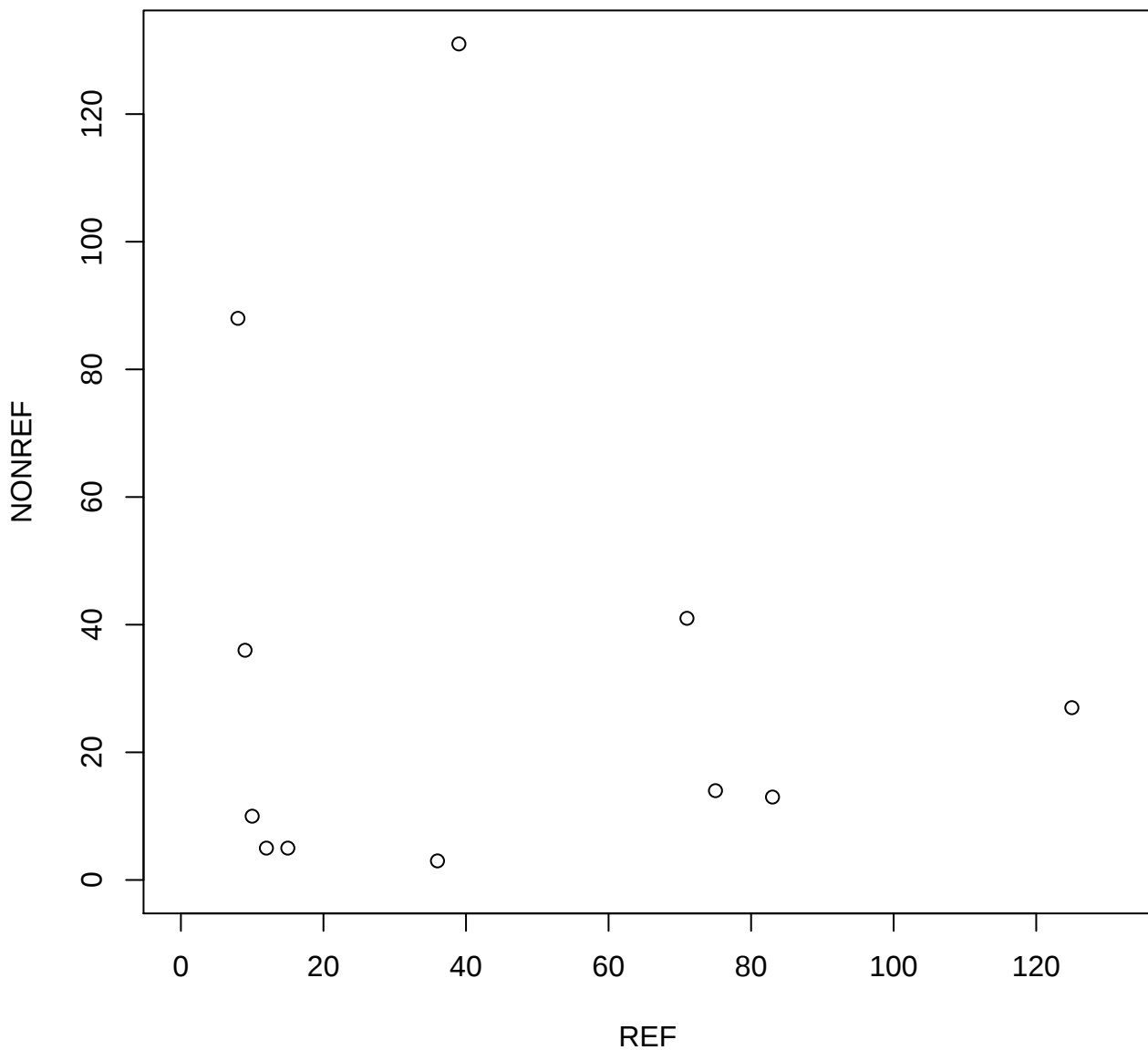
DATA 2: Haplotypes

IGF2 CLNTRN



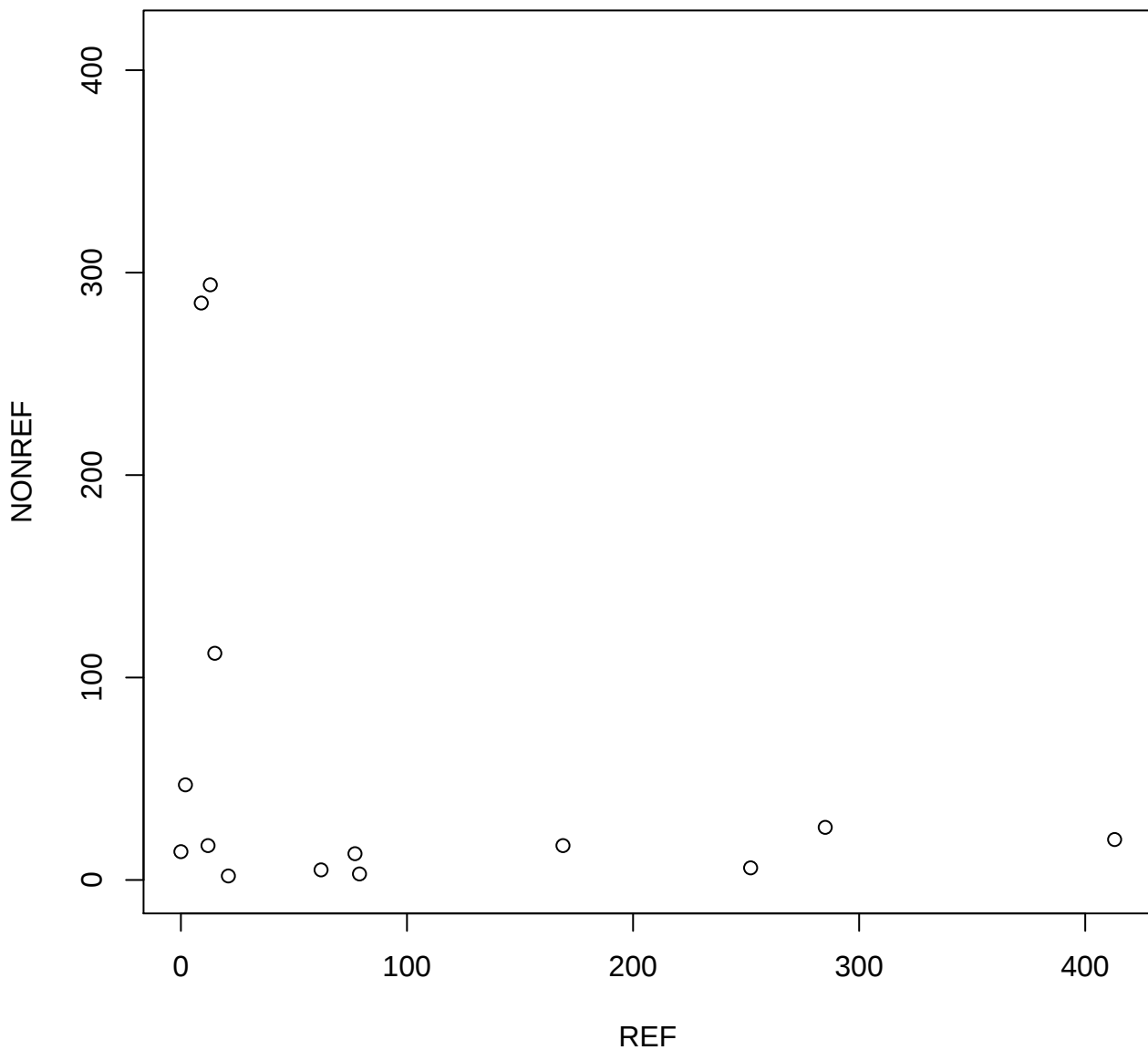
DATA 2: Haplotypes

IGF2 ESPMCS



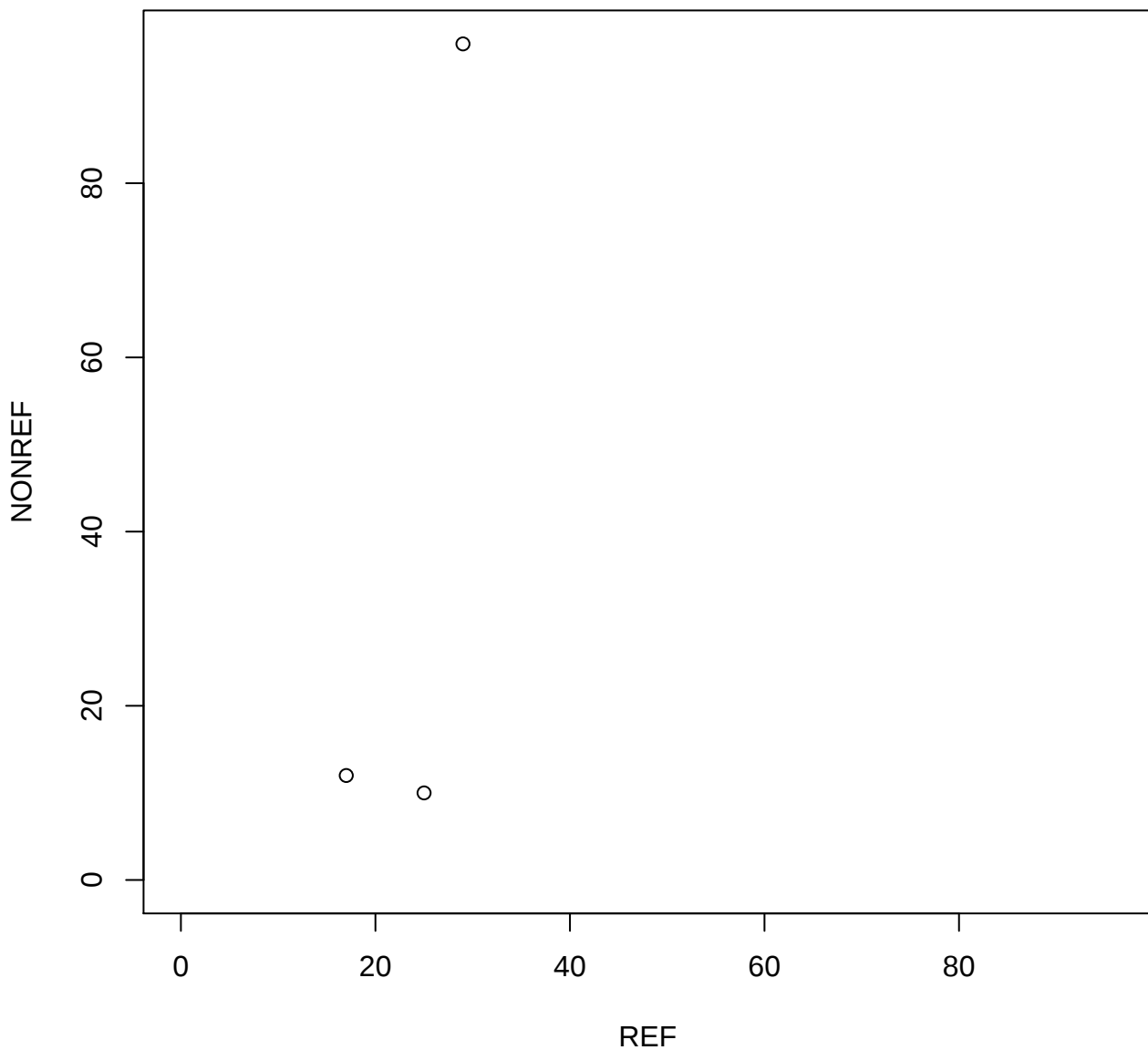
DATA 2: Haplotypes

IGF2 ESPMSL



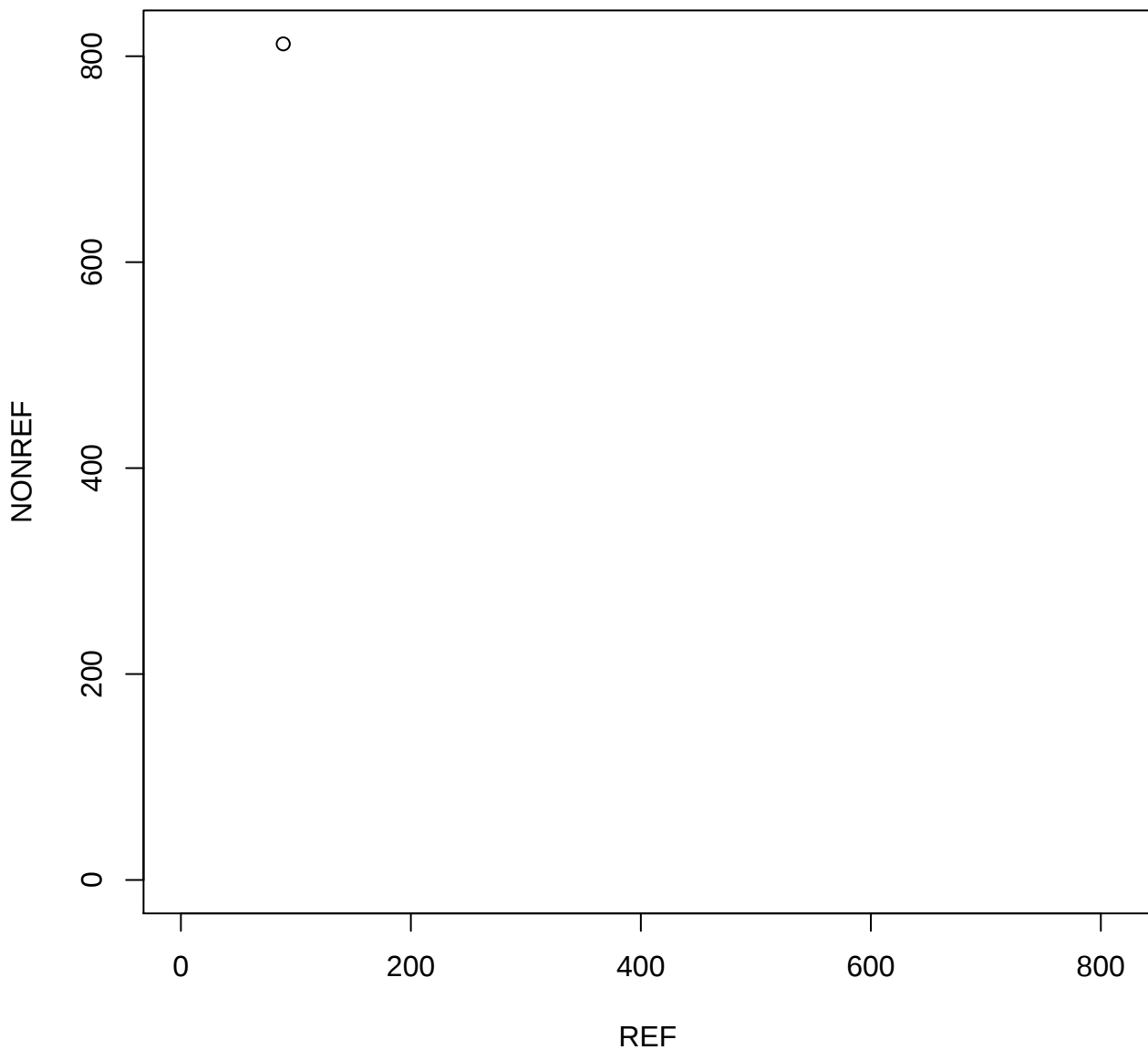
DATA 2: Haplotypes

IGF2 FIBRBLS



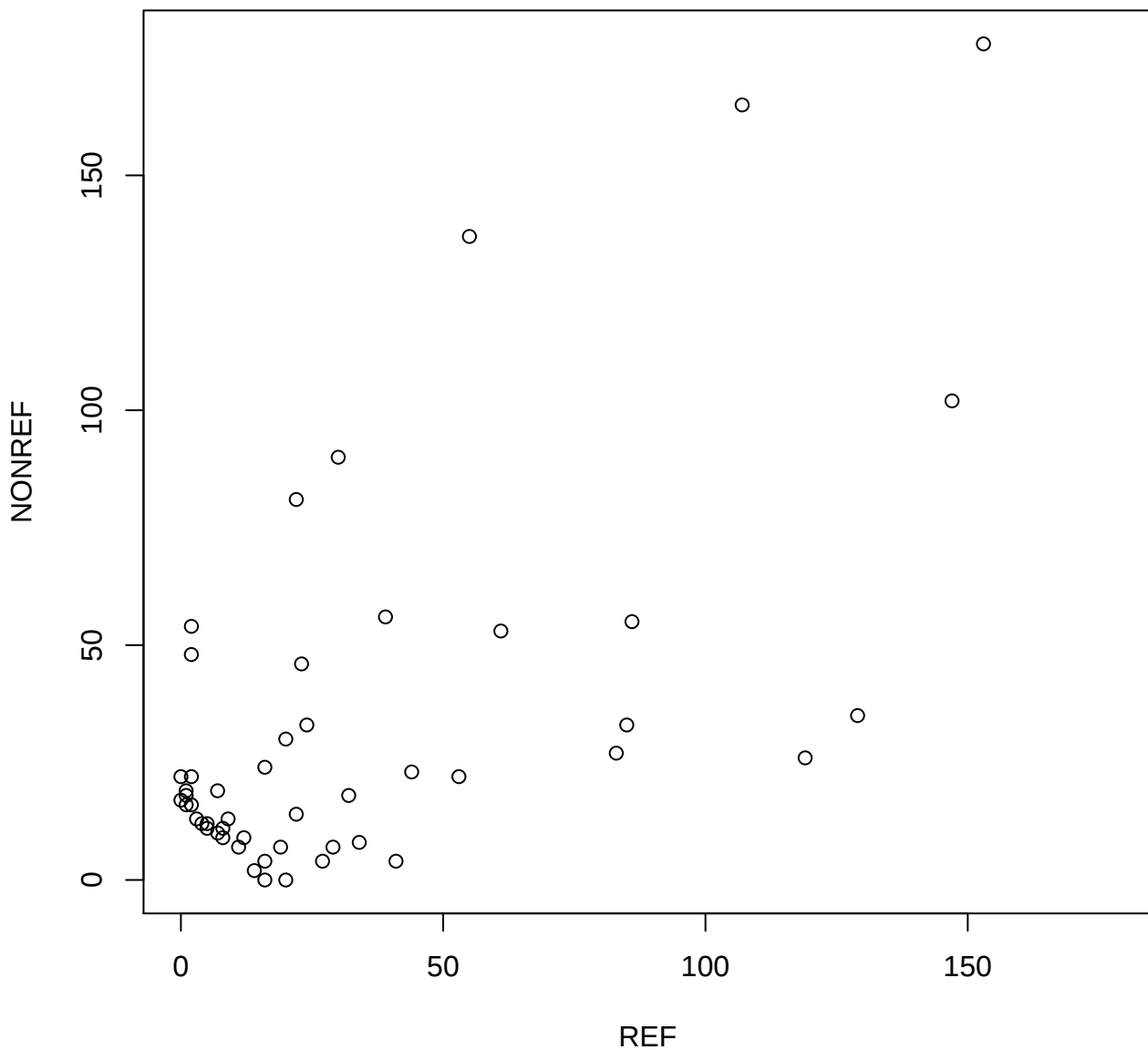
DATA 2: Haplotypes

IGF2 FLLPNT



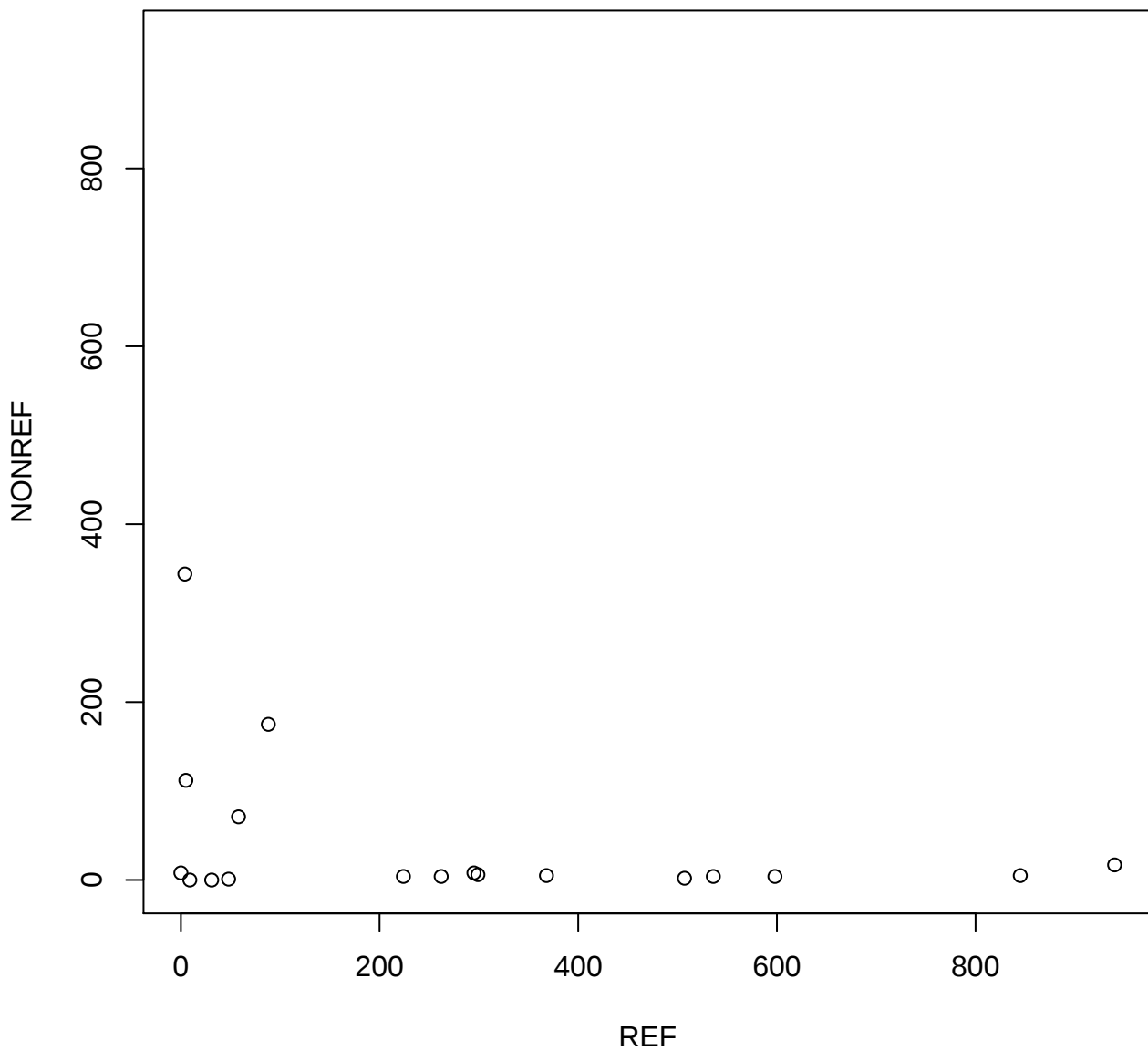
DATA 2: Haplotypes

IGF2 GC-FIBRBLS



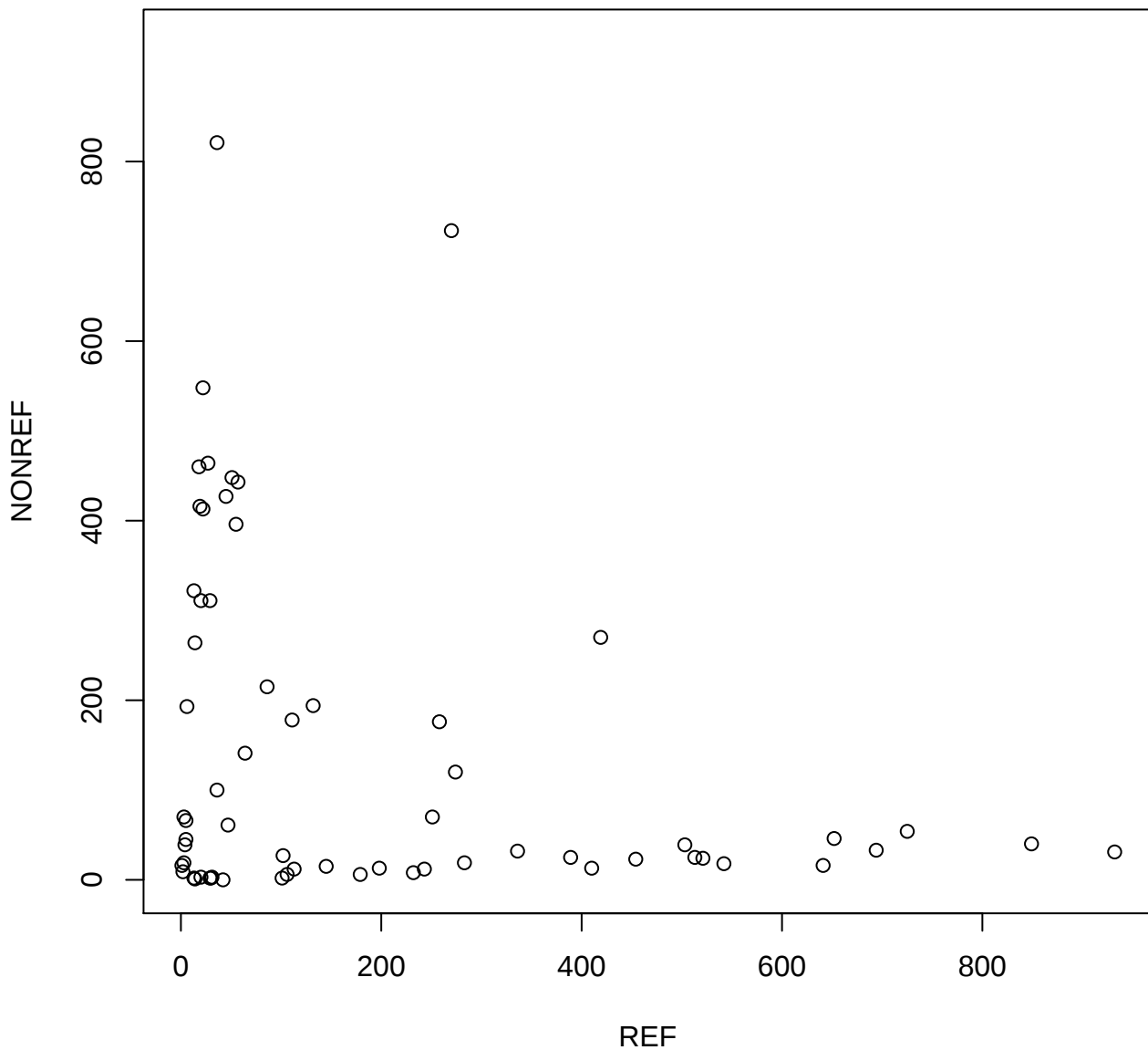
DATA 2: Haplotypes

IGF2 HRTAA



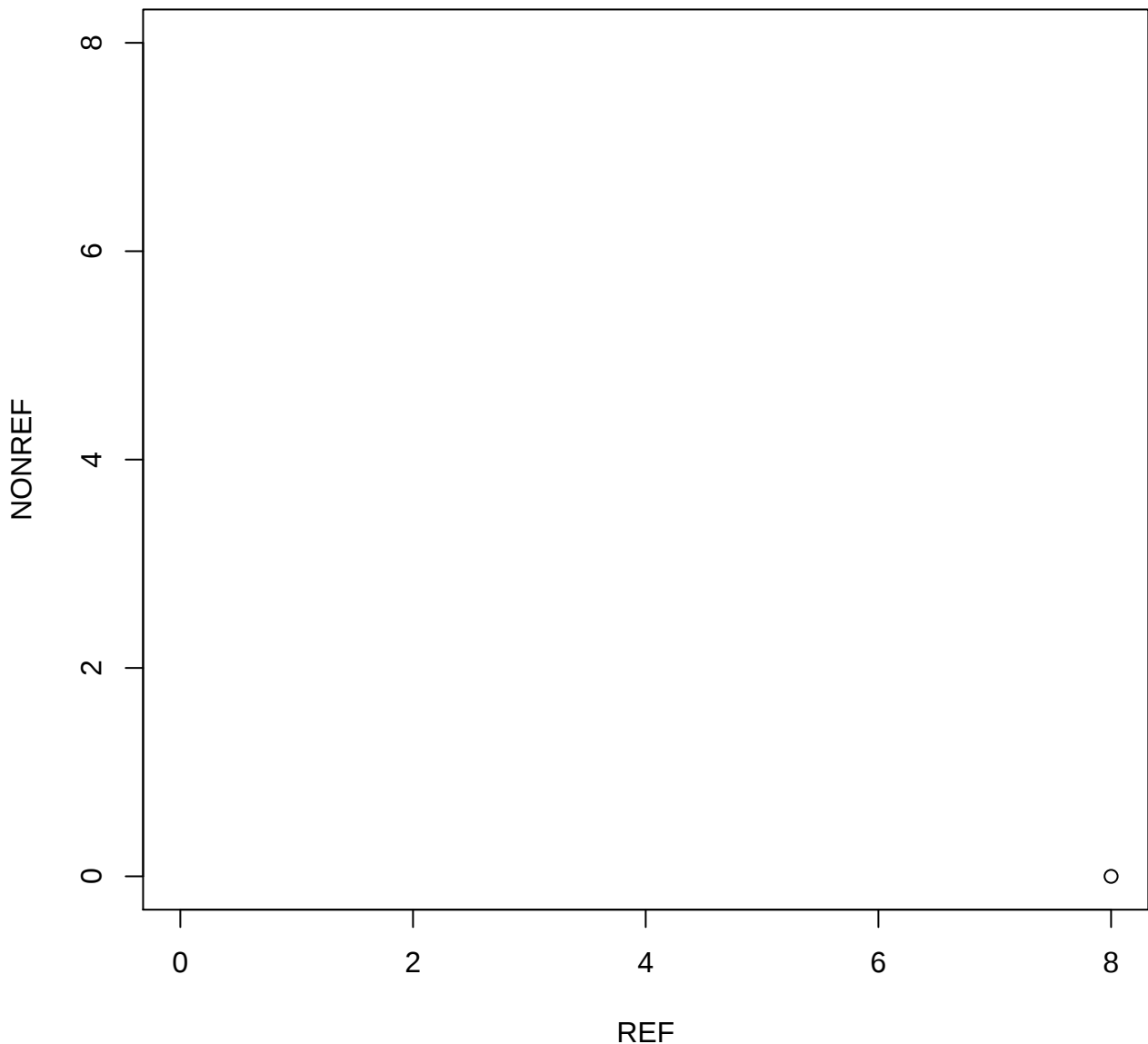
DATA 2: Haplotypes

IGF2 HRTL



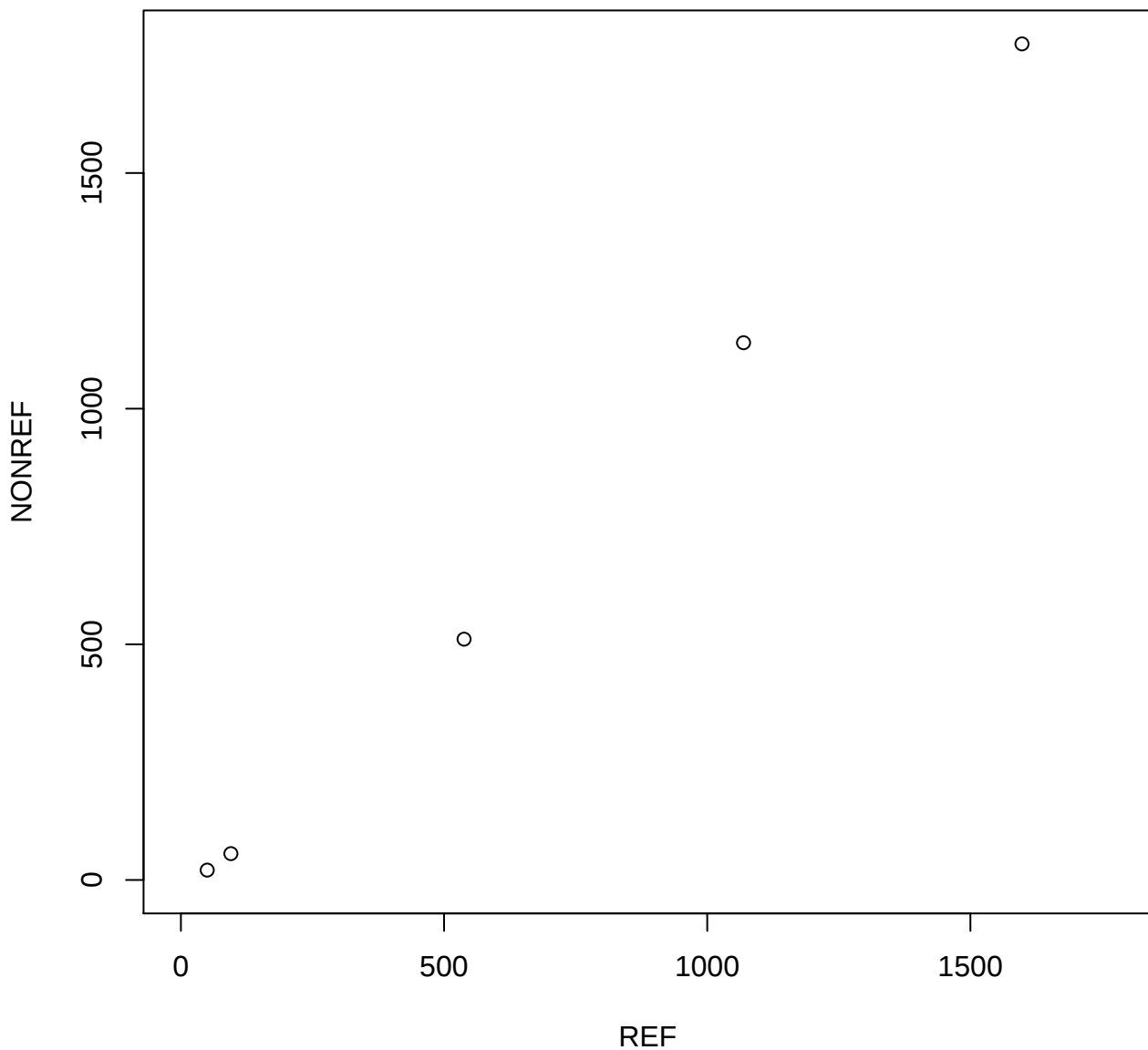
DATA 2: Haplotypes

IGF2 KDNCTX



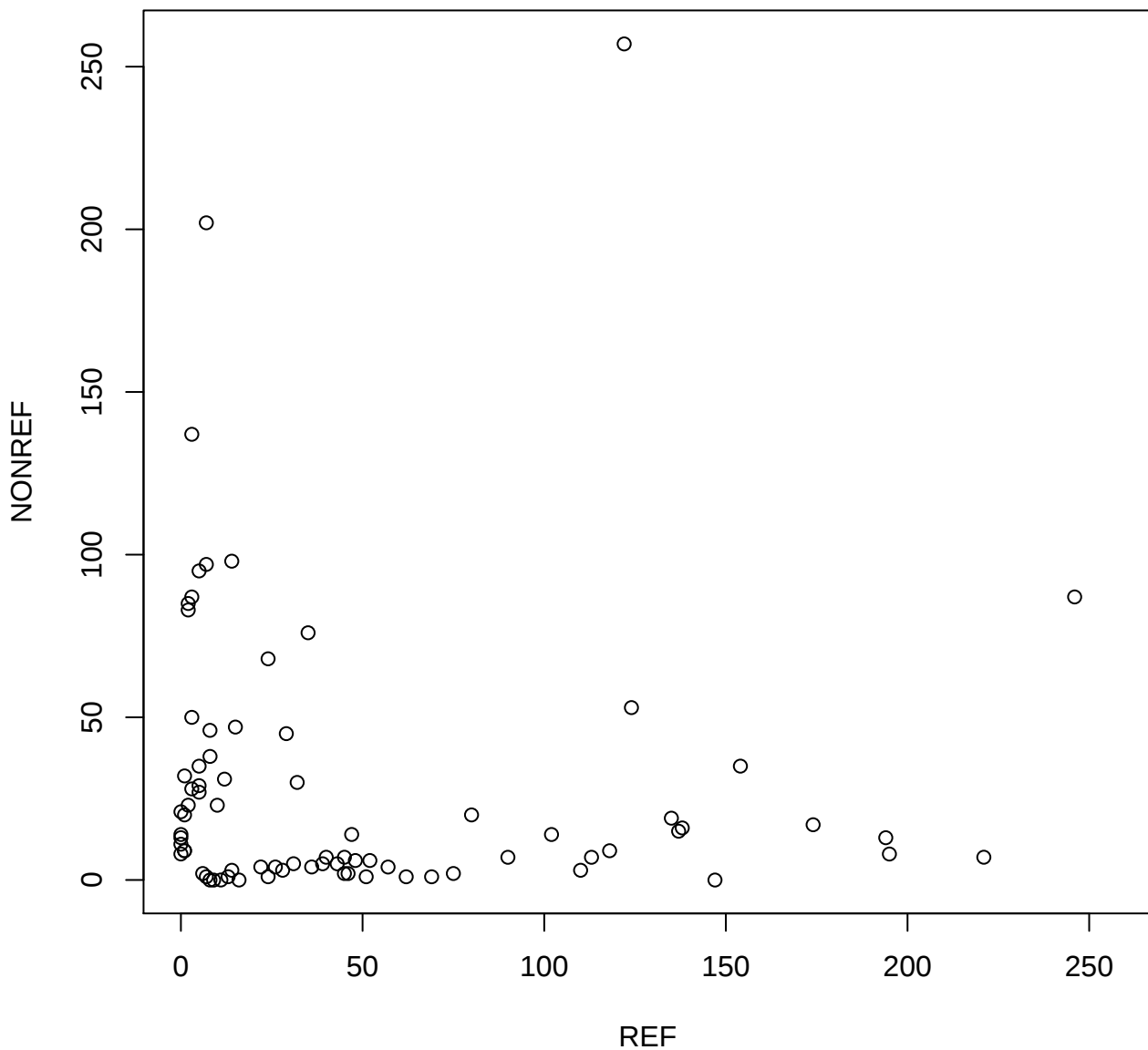
DATA 2: Haplotypes

IGF2 LIVER



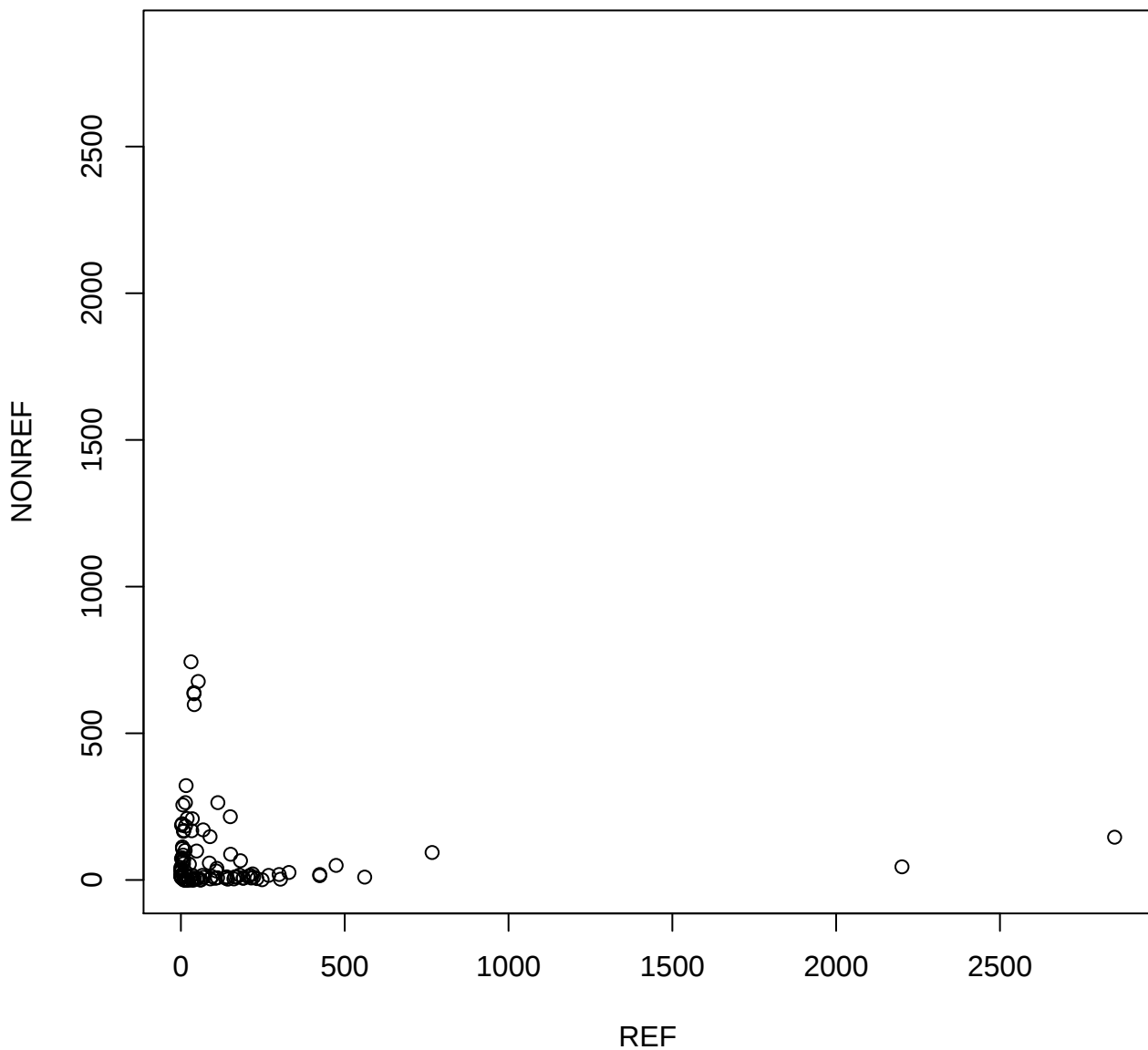
DATA 2: Haplotypes

IGF2 LUNG



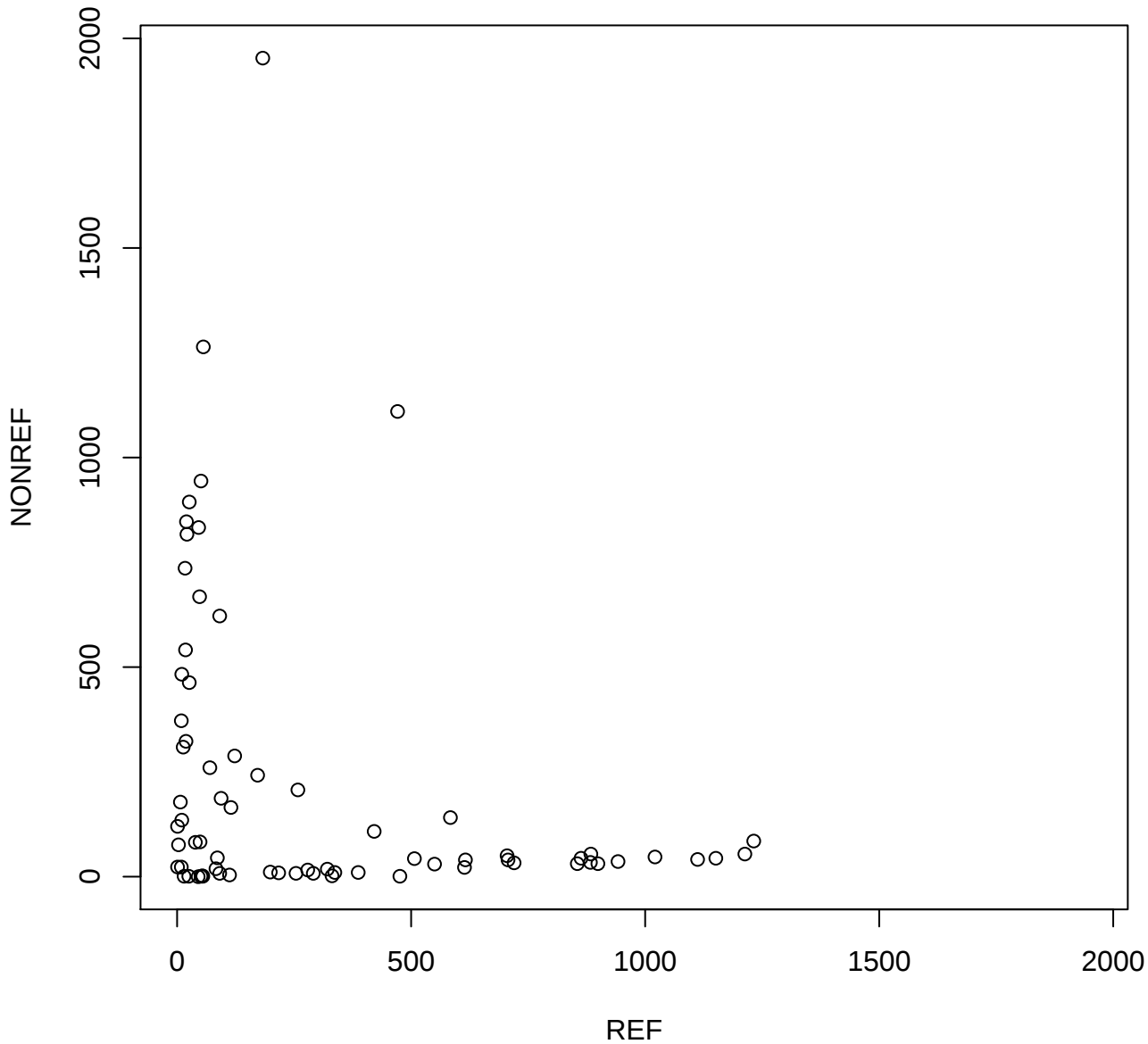
DATA 2: Haplotypes

IGF2 MSCLSK



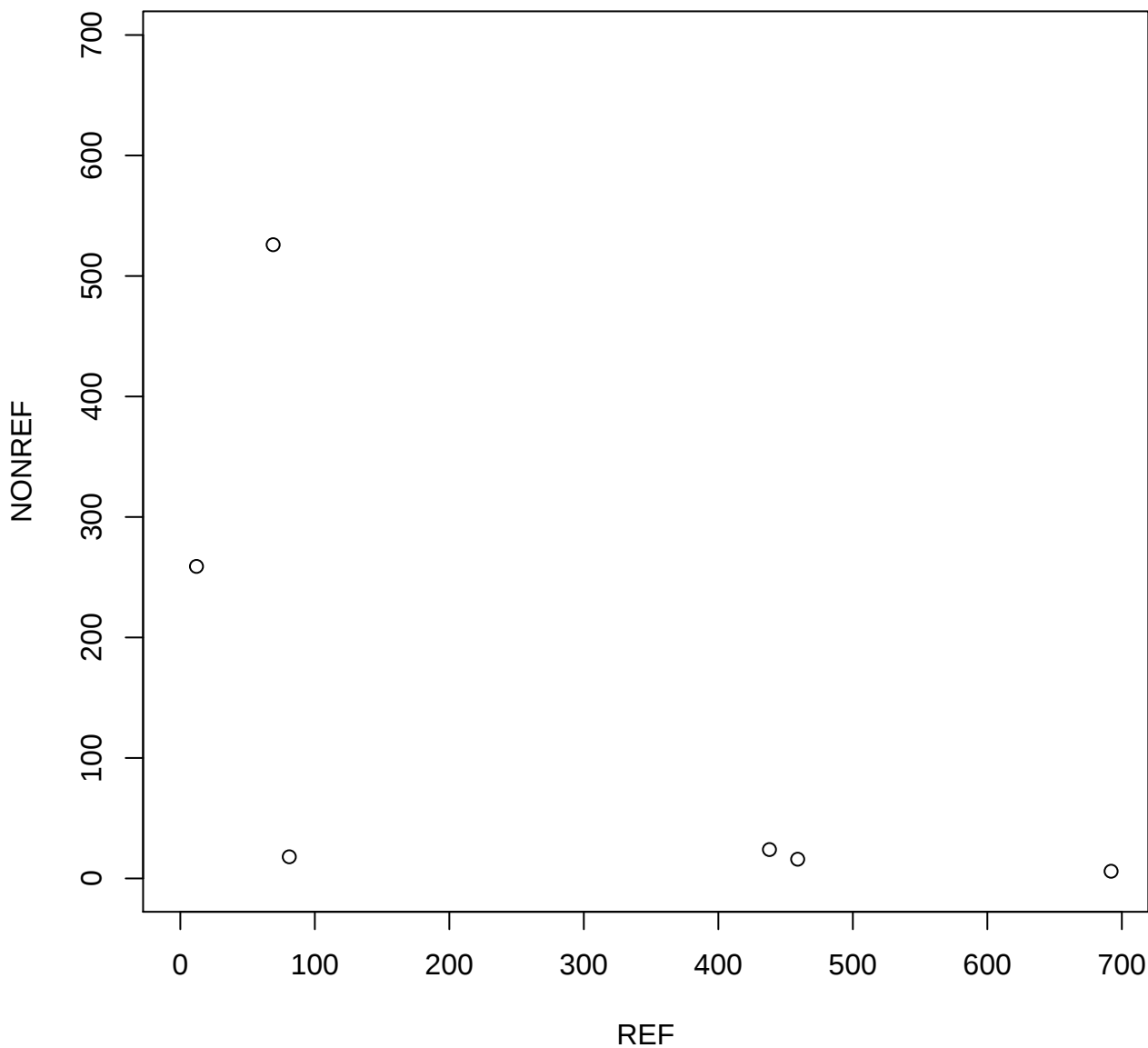
DATA 2: Haplotypes

IGF2 NERVET



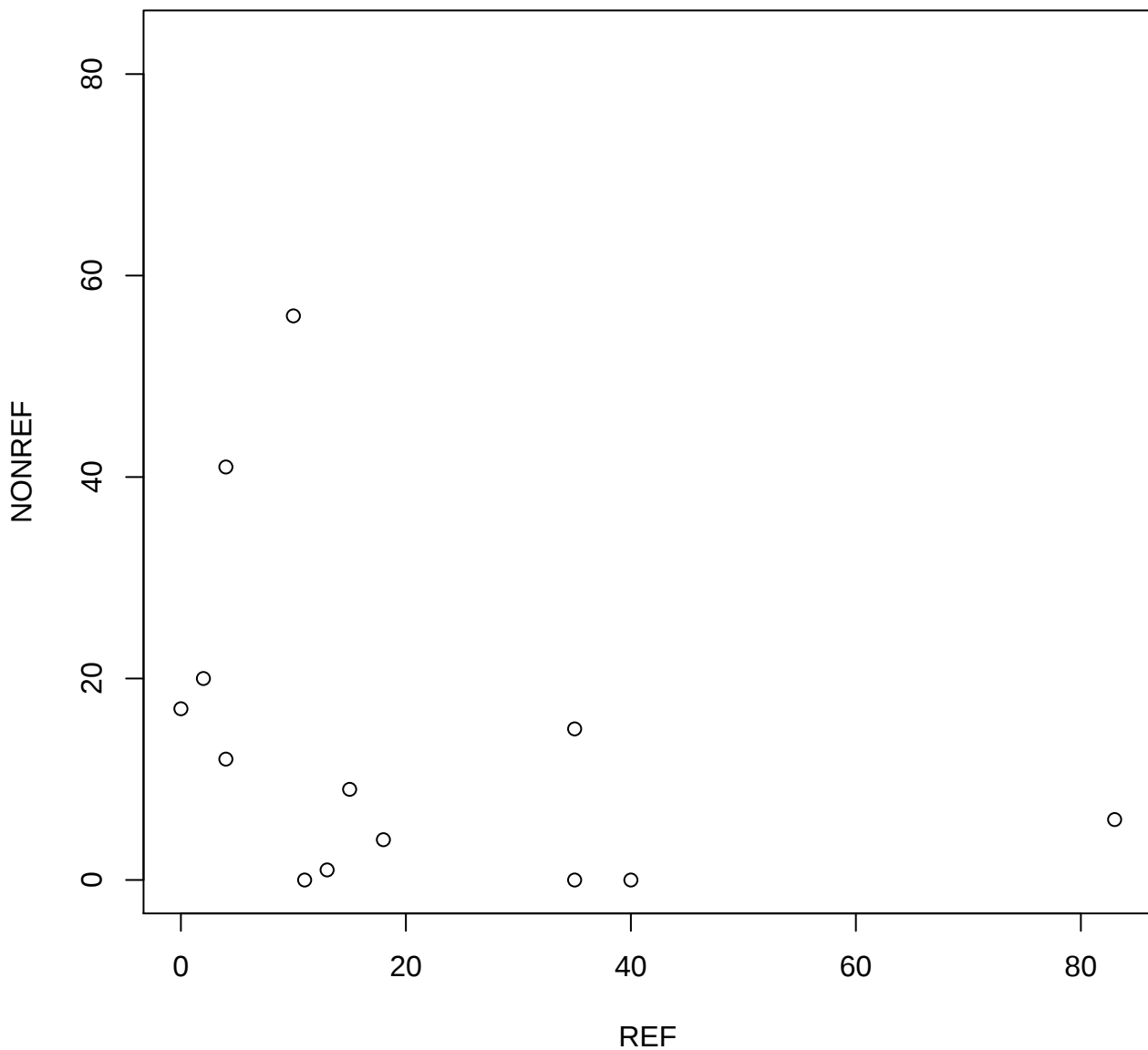
DATA 2: Haplotypes

IGF2 OVARY



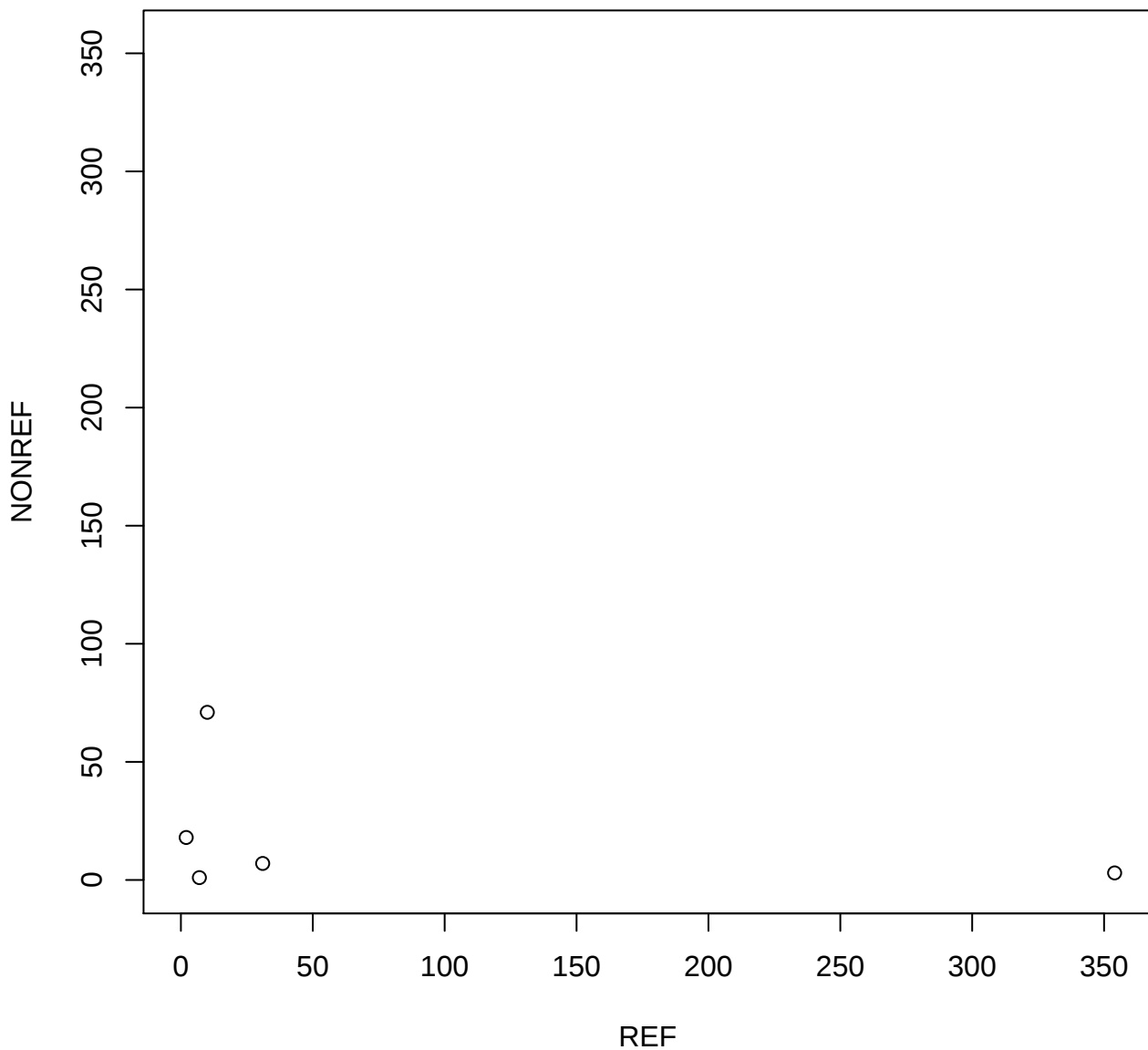
DATA 2: Haplotypes

IGF2 PNCREAS



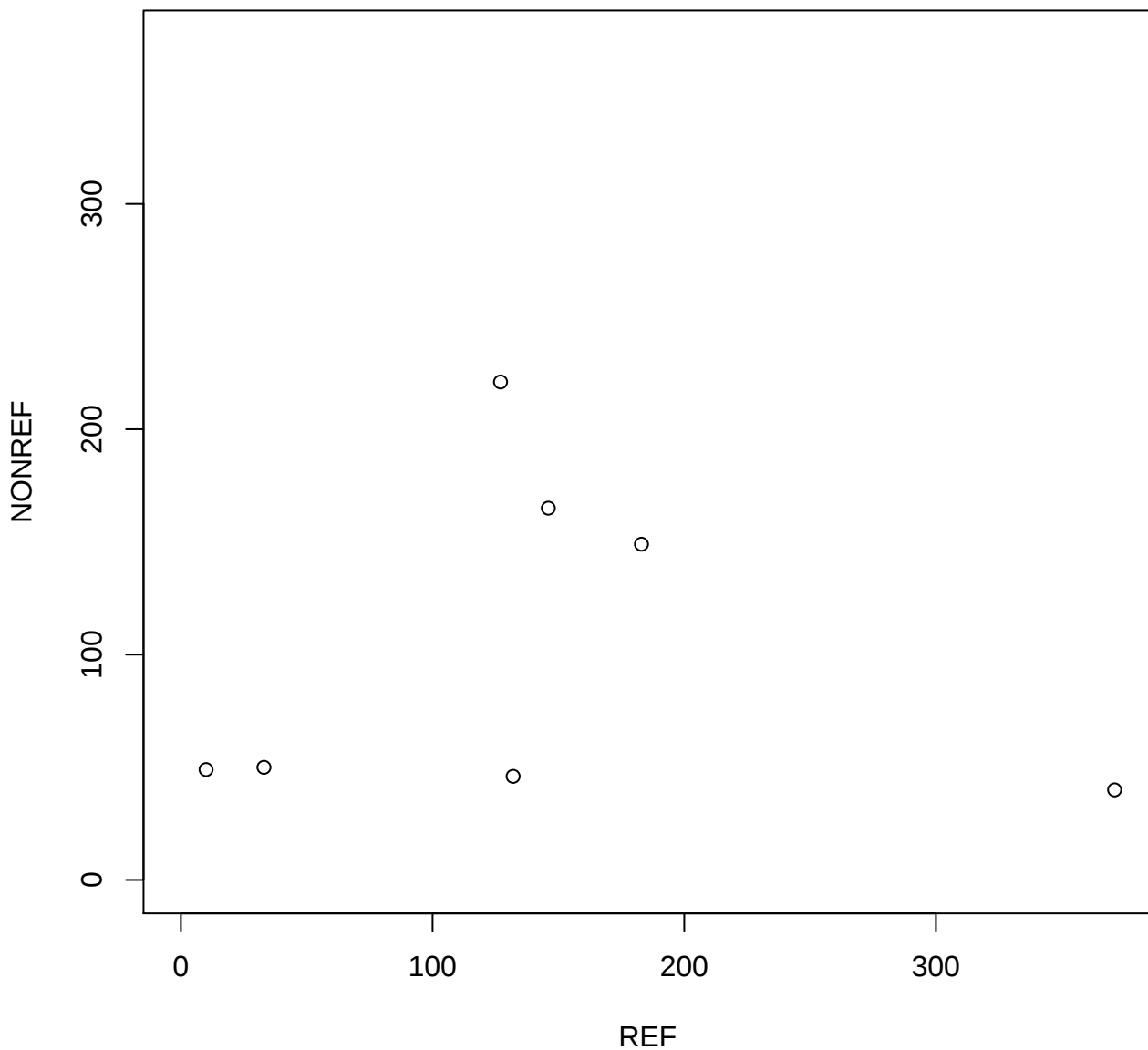
DATA 2: Haplotypes

IGF2 PRSTTE



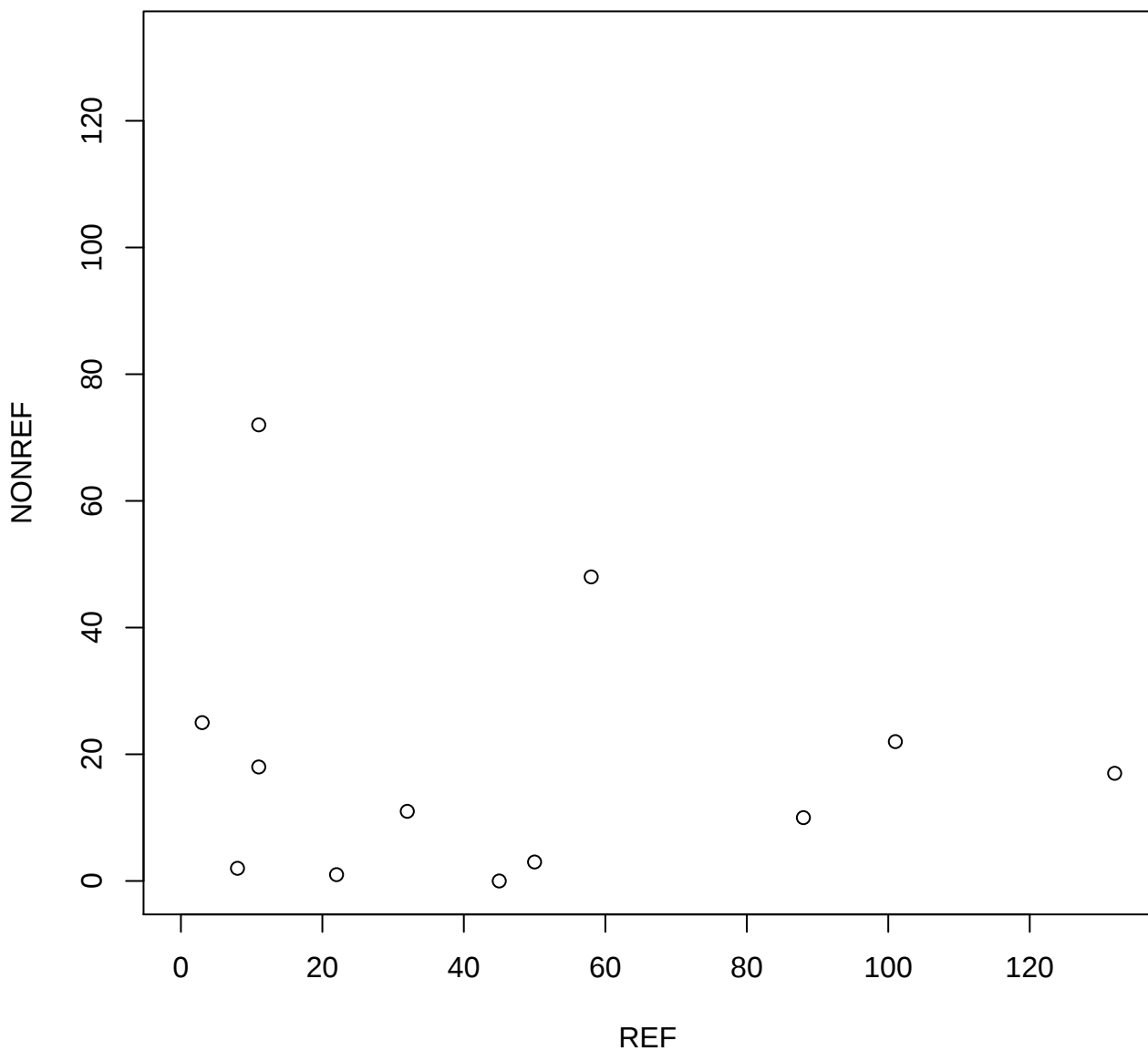
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IGF2 PTTARY



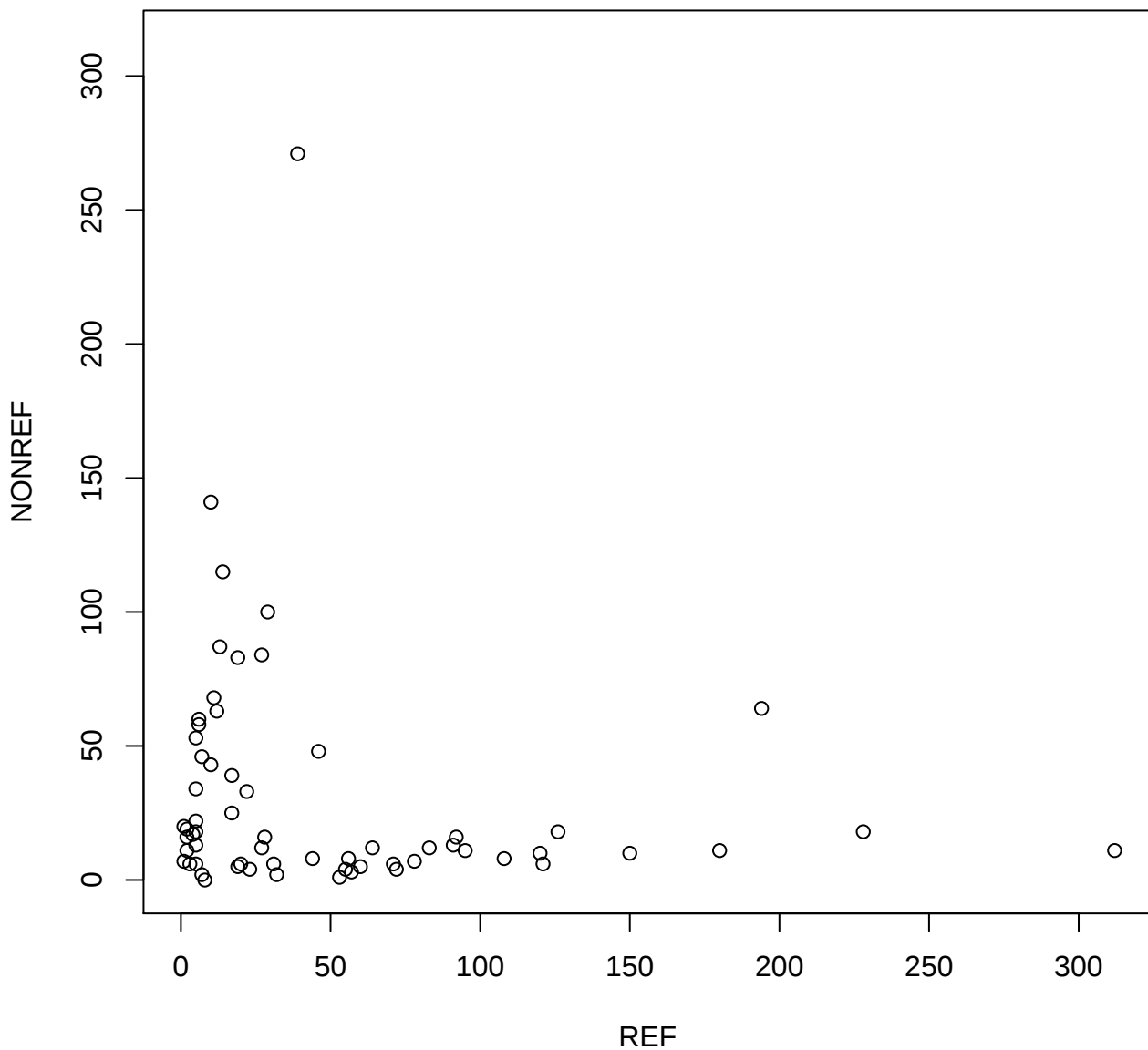
DATA 2: Haplotypes

IGF2 SKINNS



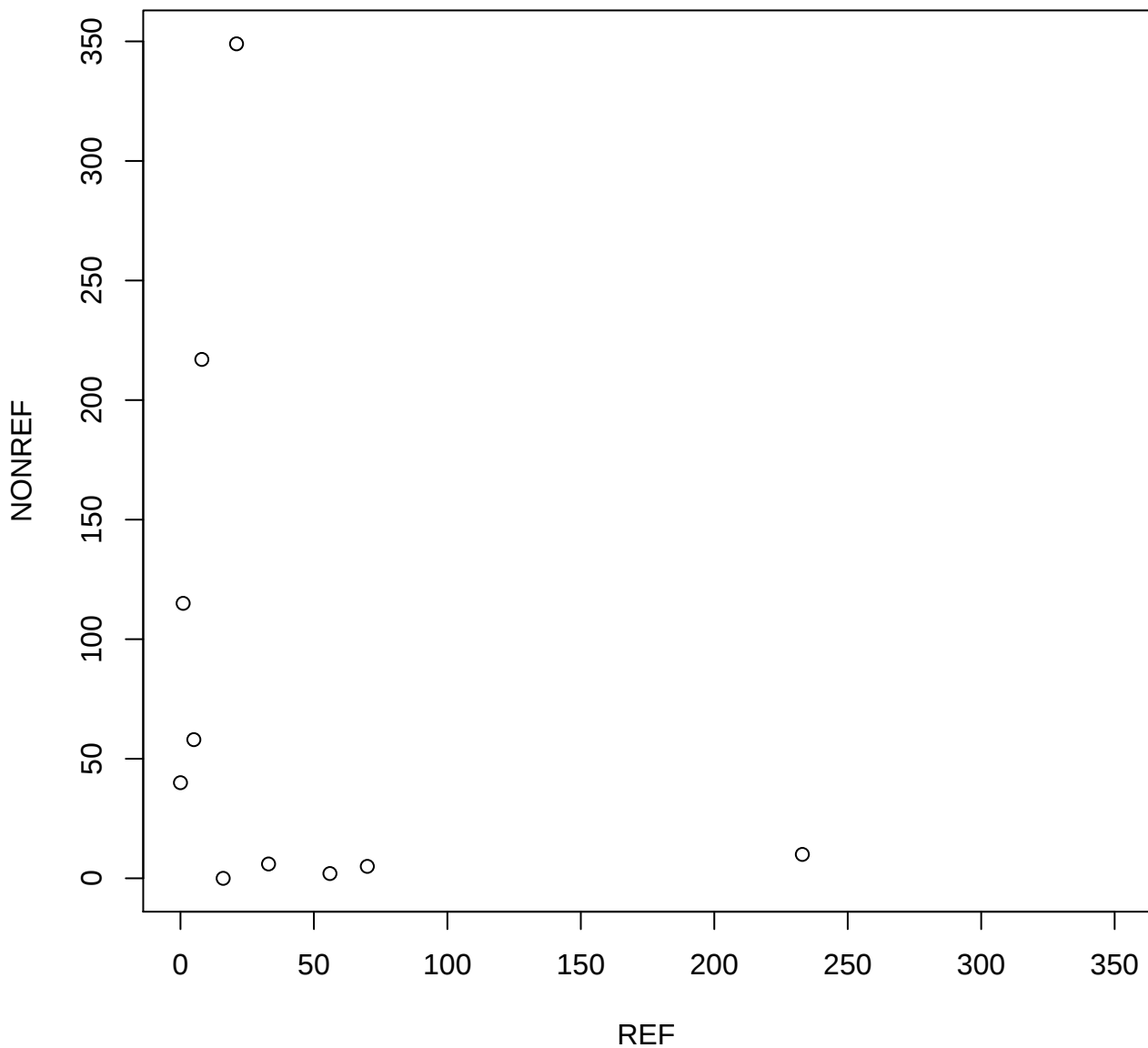
DATA 2: Haplotypes

IGF2 SKINS



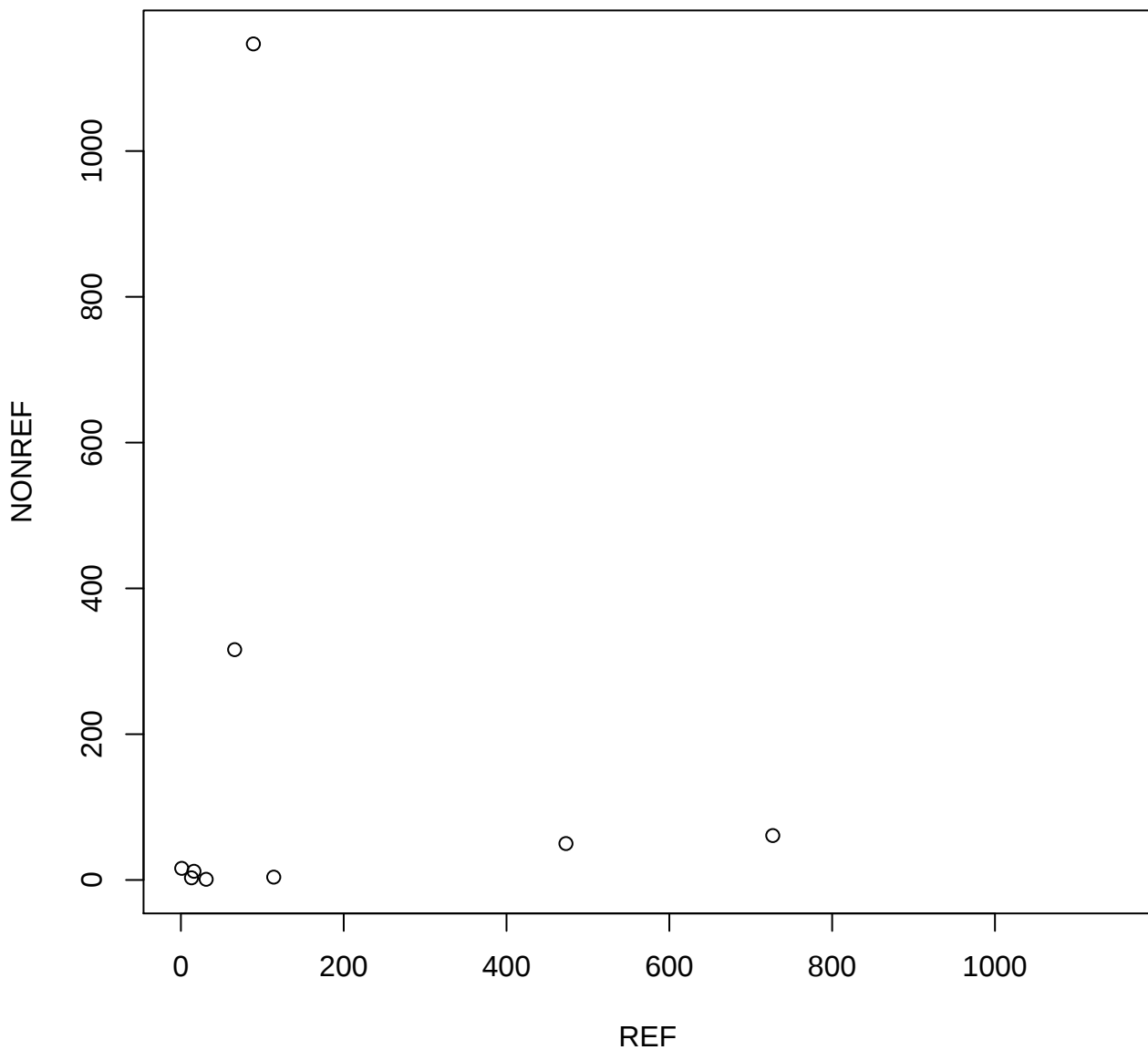
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IGF2 STMACH



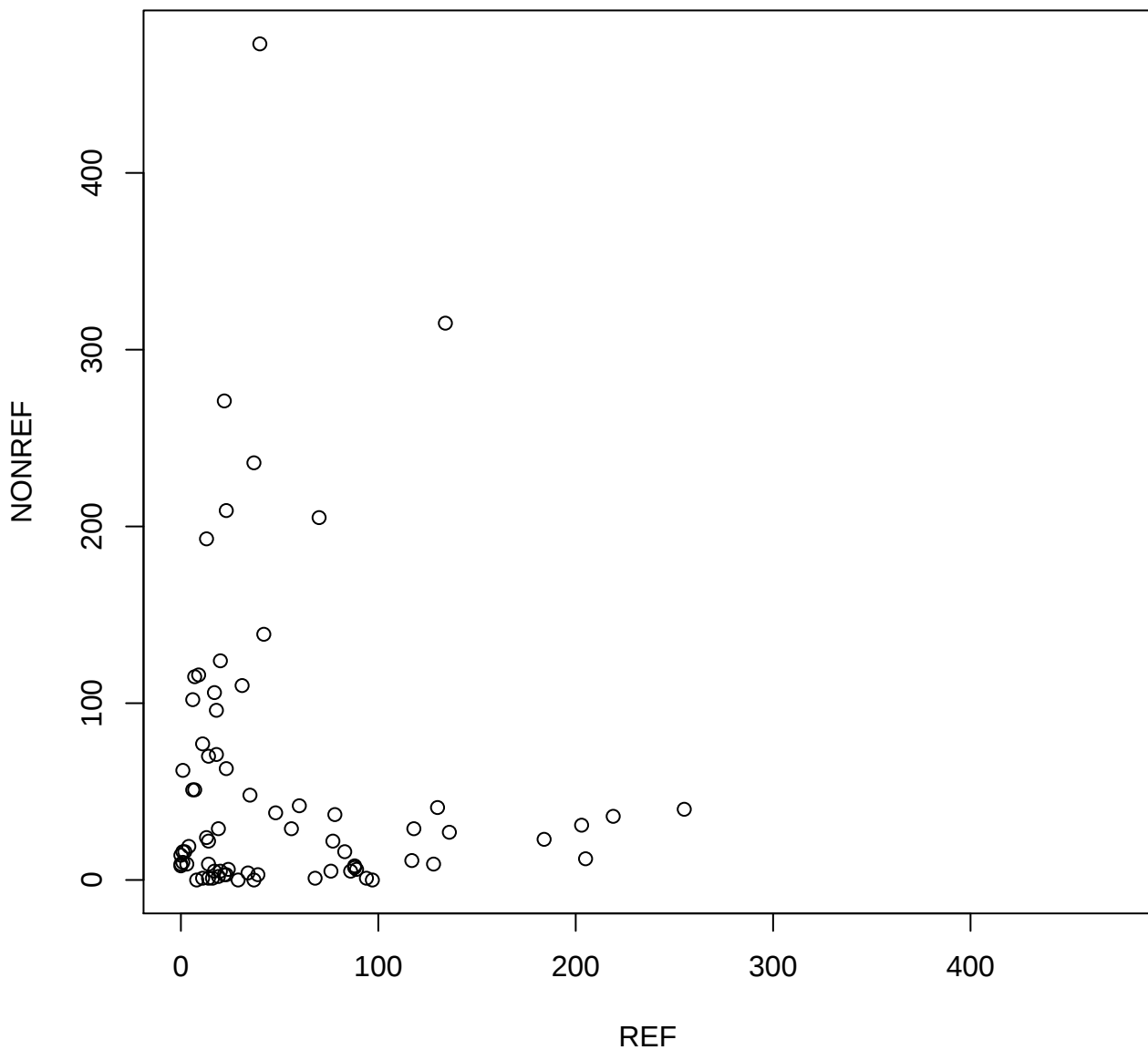
DATA 2: Haplotypes

IGF2 TESTIS



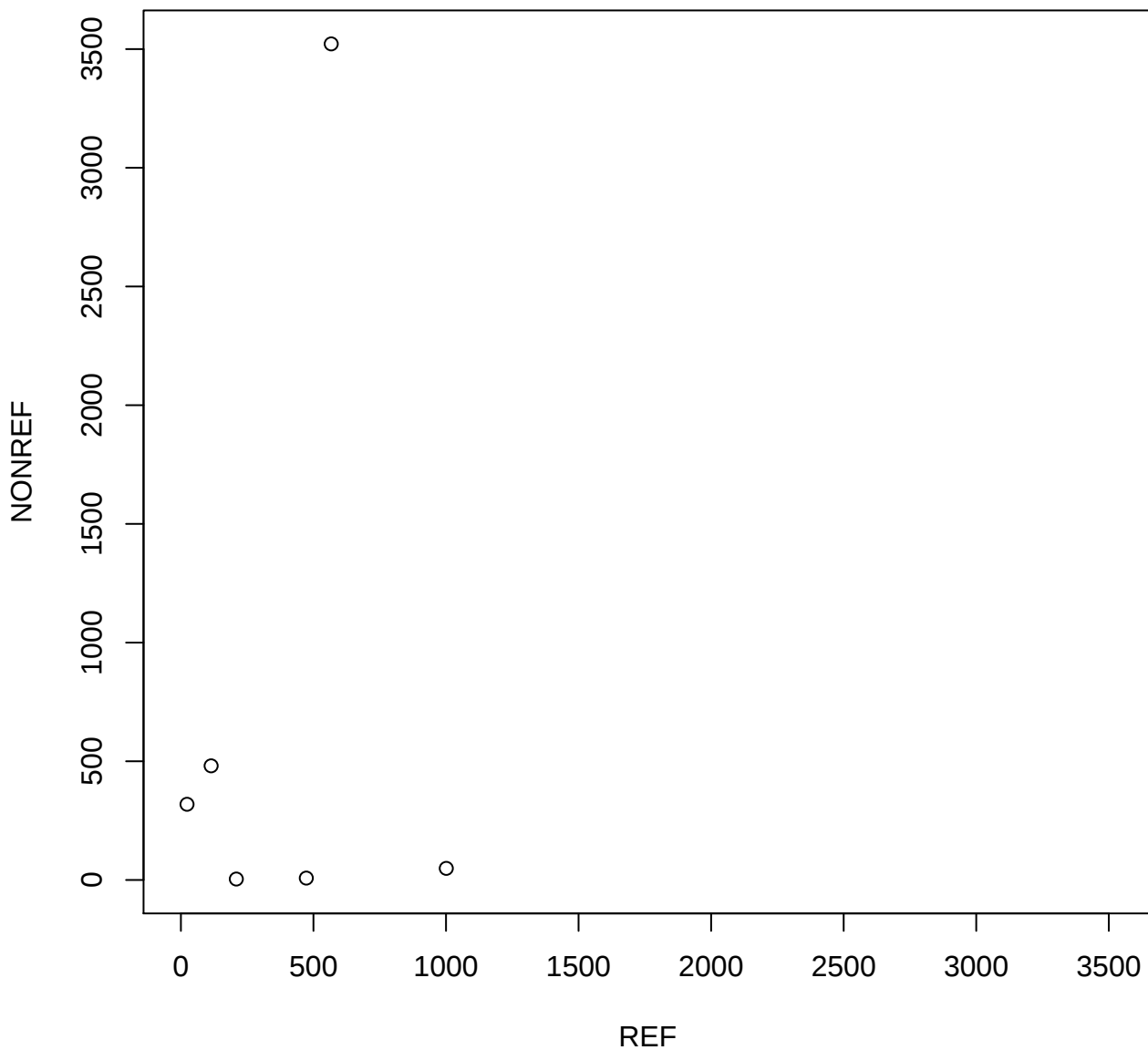
DATA 2: Haplotypes

IGF2 THYROID



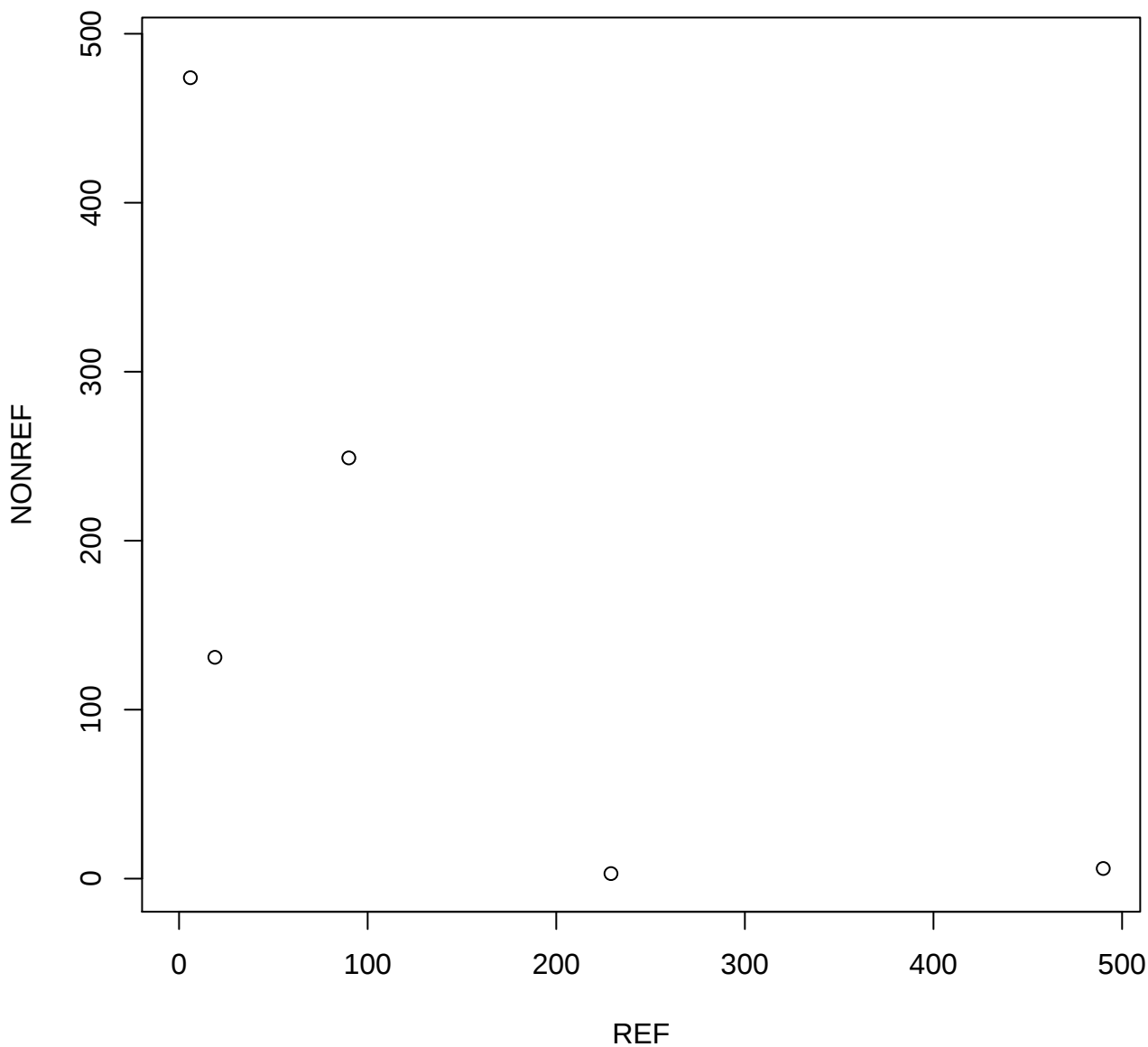
DATA 2: Haplotypes

IGF2 UTERUS



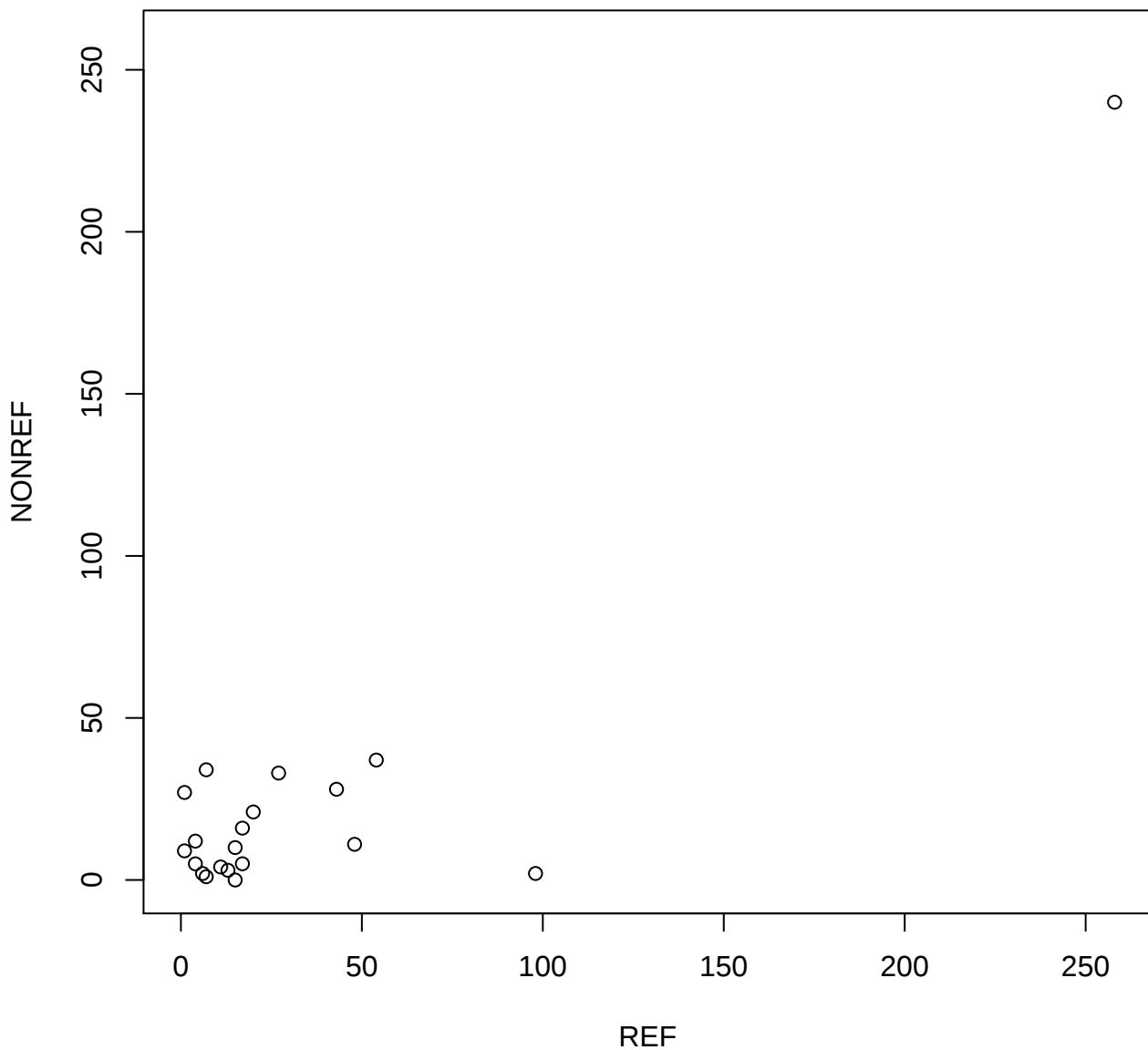
DATA 2: Haplotypes

IGF2 VAGINA



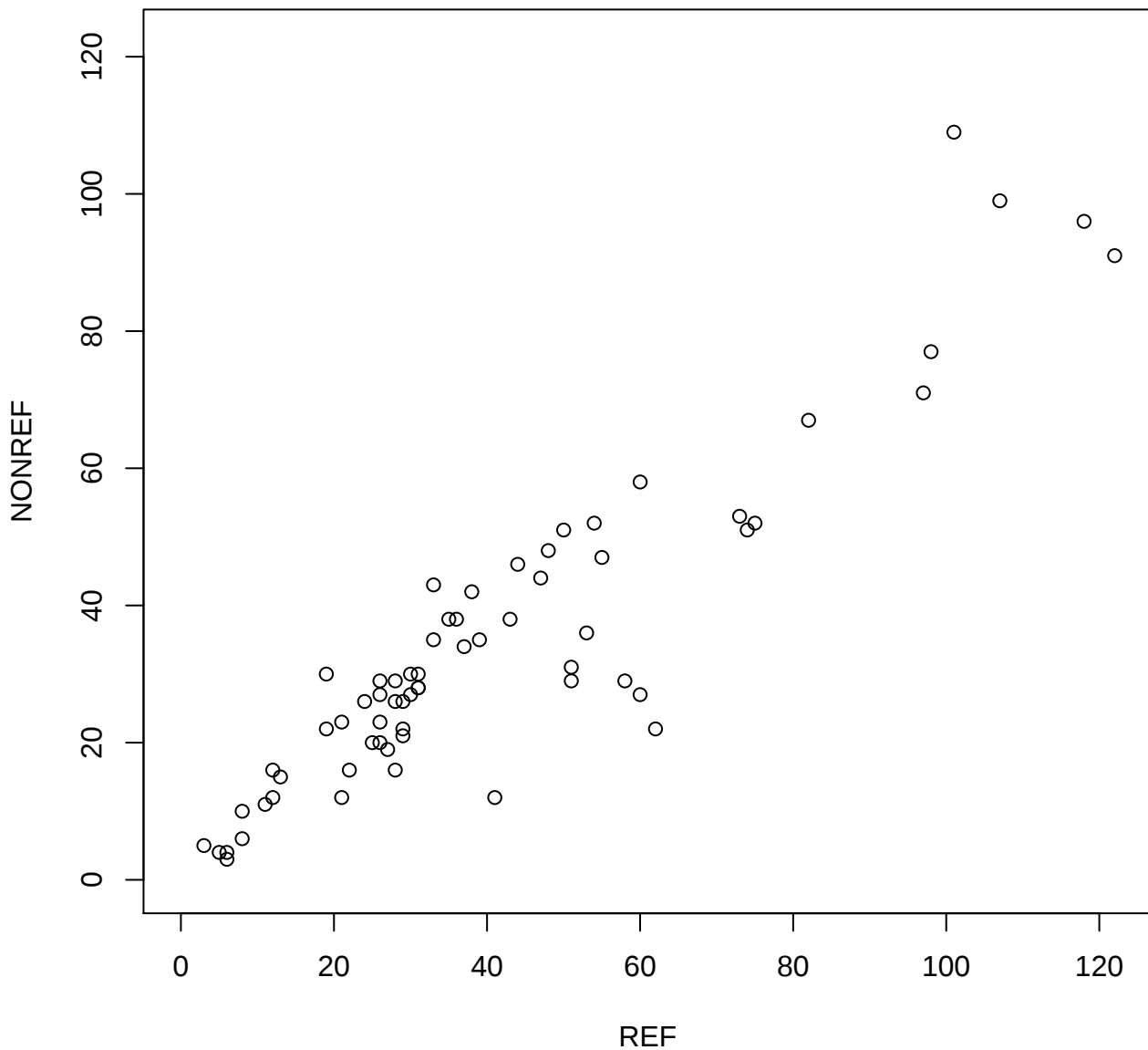
DATA 2: Haplotypes

IGF2 WHLBLD



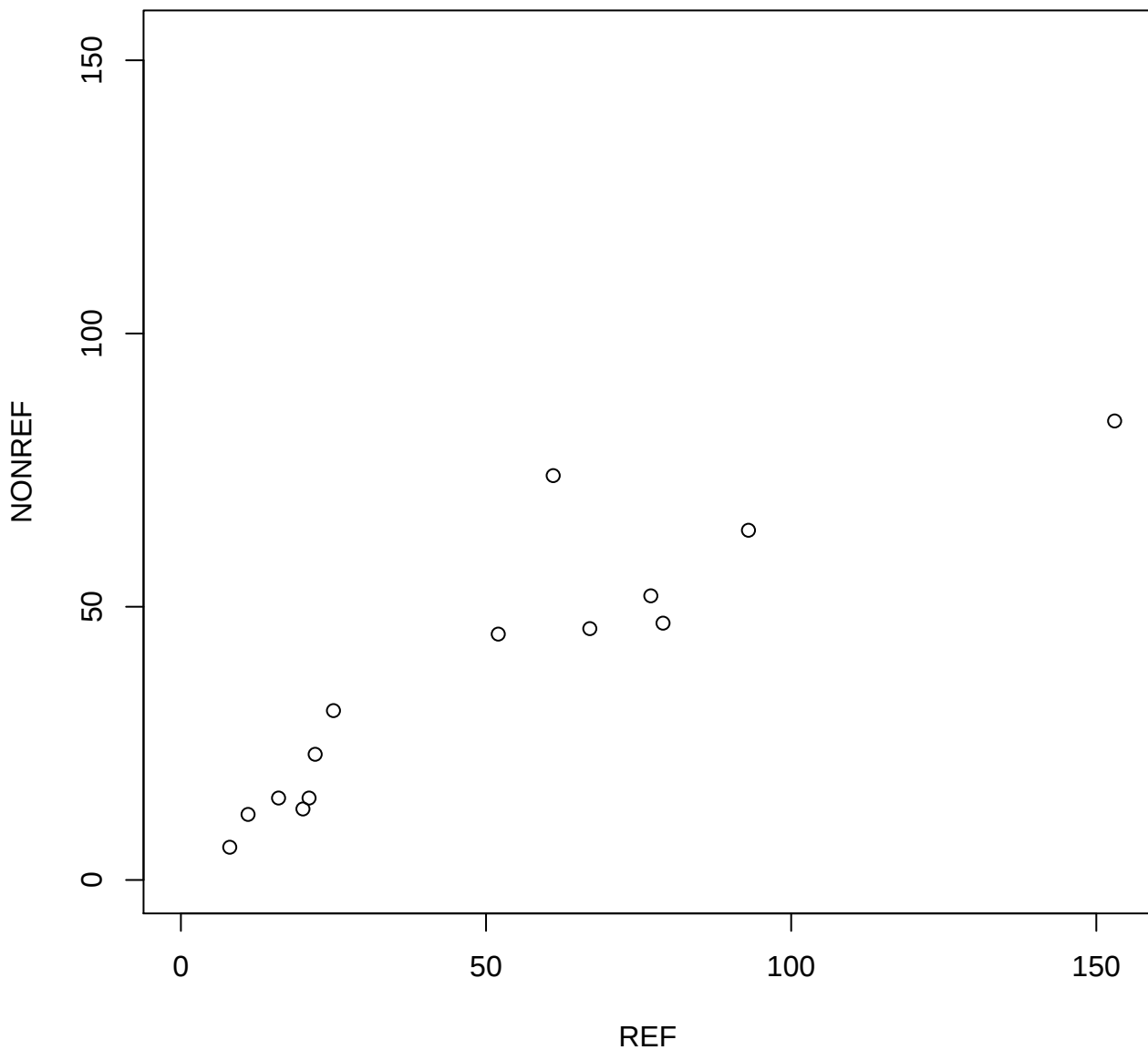
DATA 2: Haplotypes

INPP5F_V2 ADPSBQ



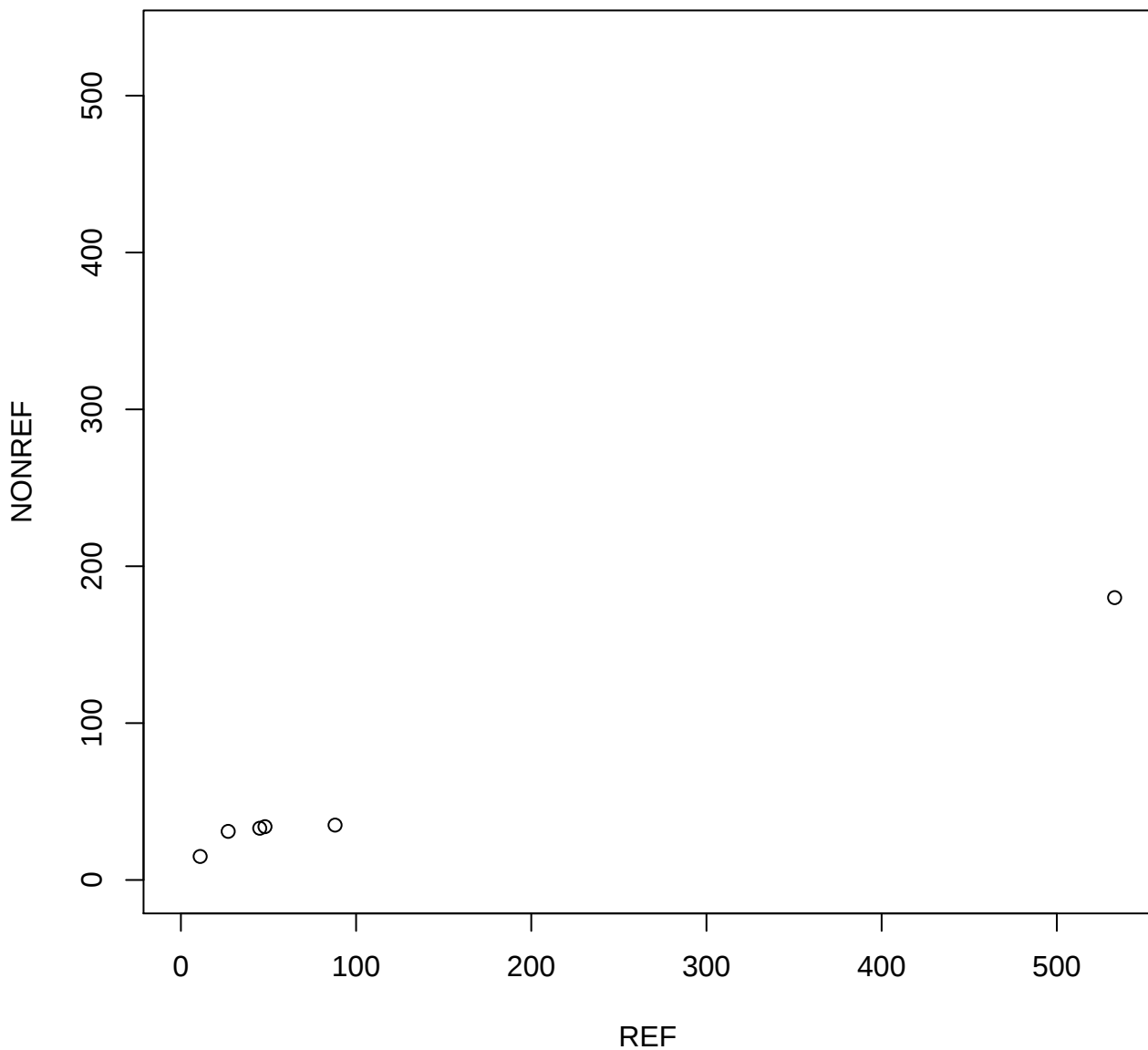
DATA 2: Haplotypes

INPP5F_V2 ADPVSC



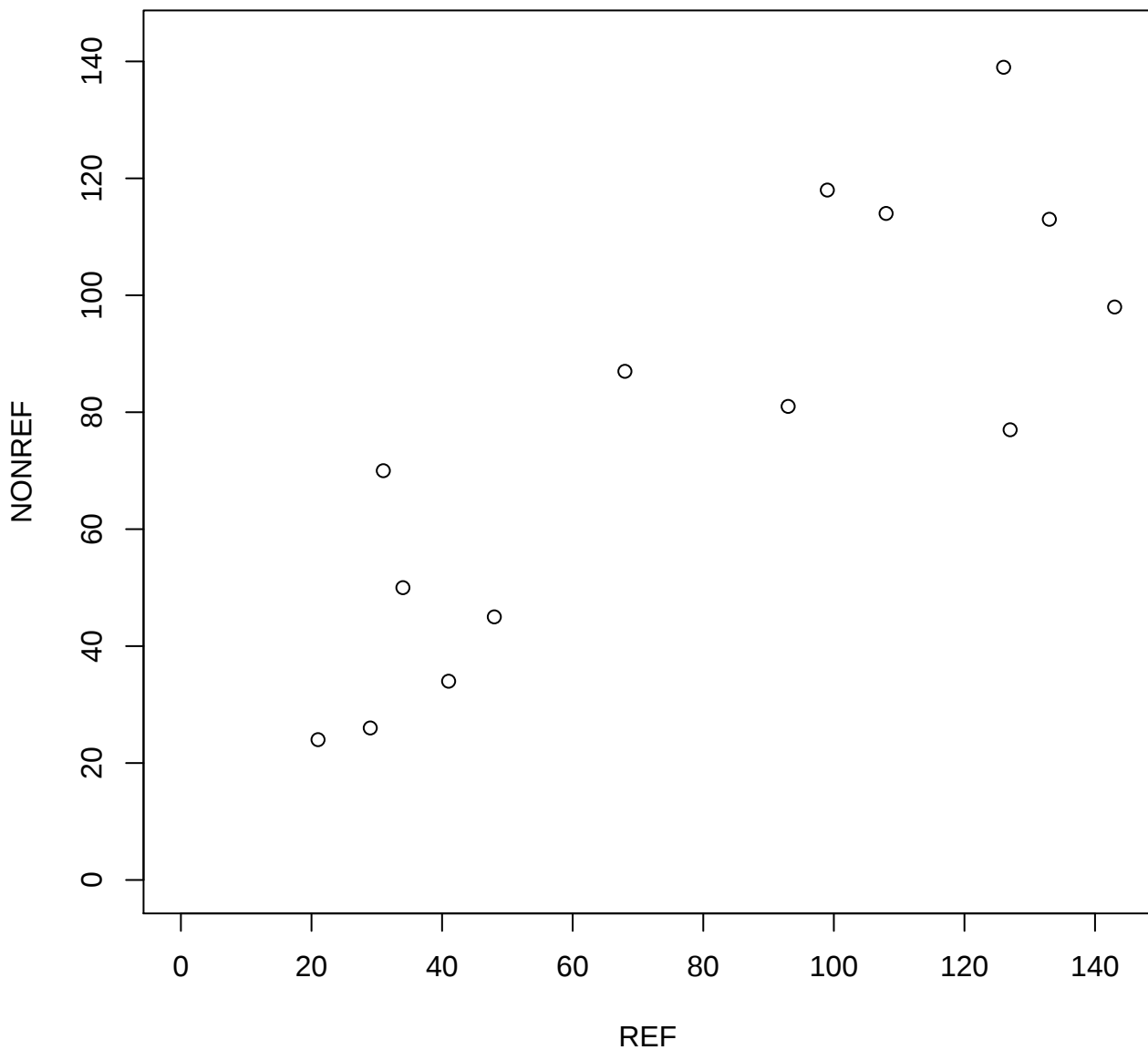
DATA 2: Haplotypes

INPP5F_V2 ADRNLG



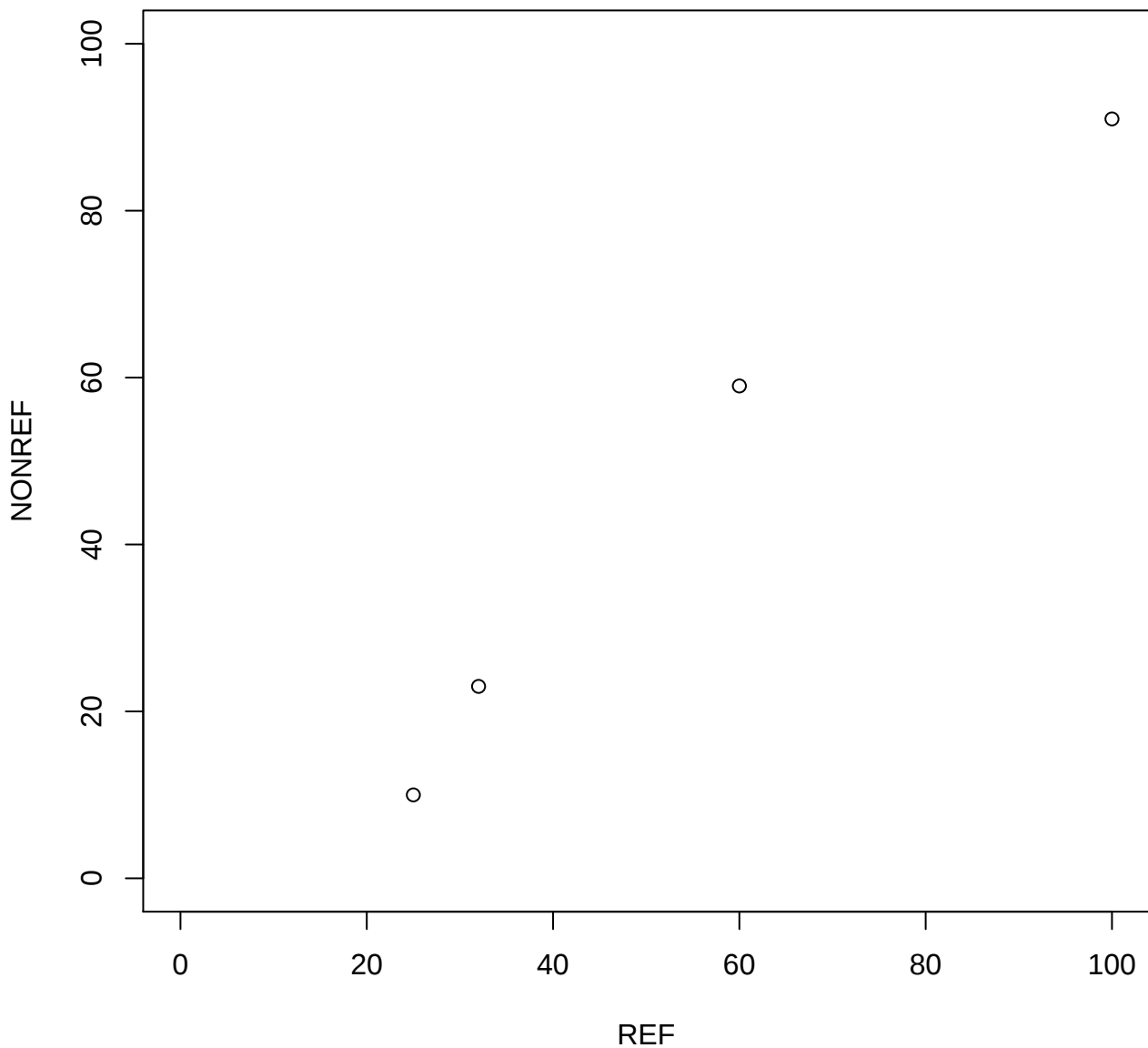
DATA 2: Haplotypes

INPP5F_V2 ARTAORT



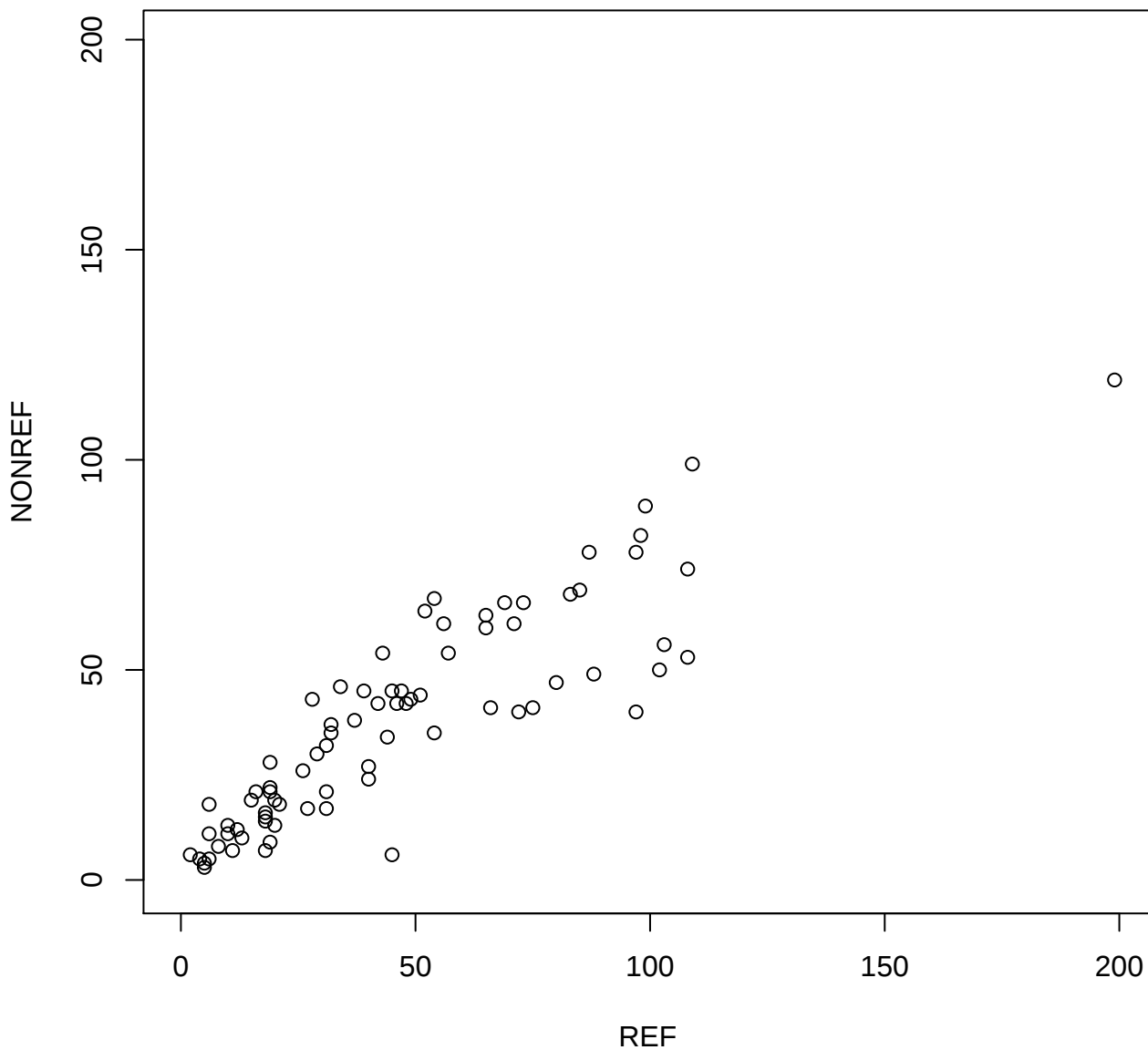
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INPP5F_V2 ARTCRN



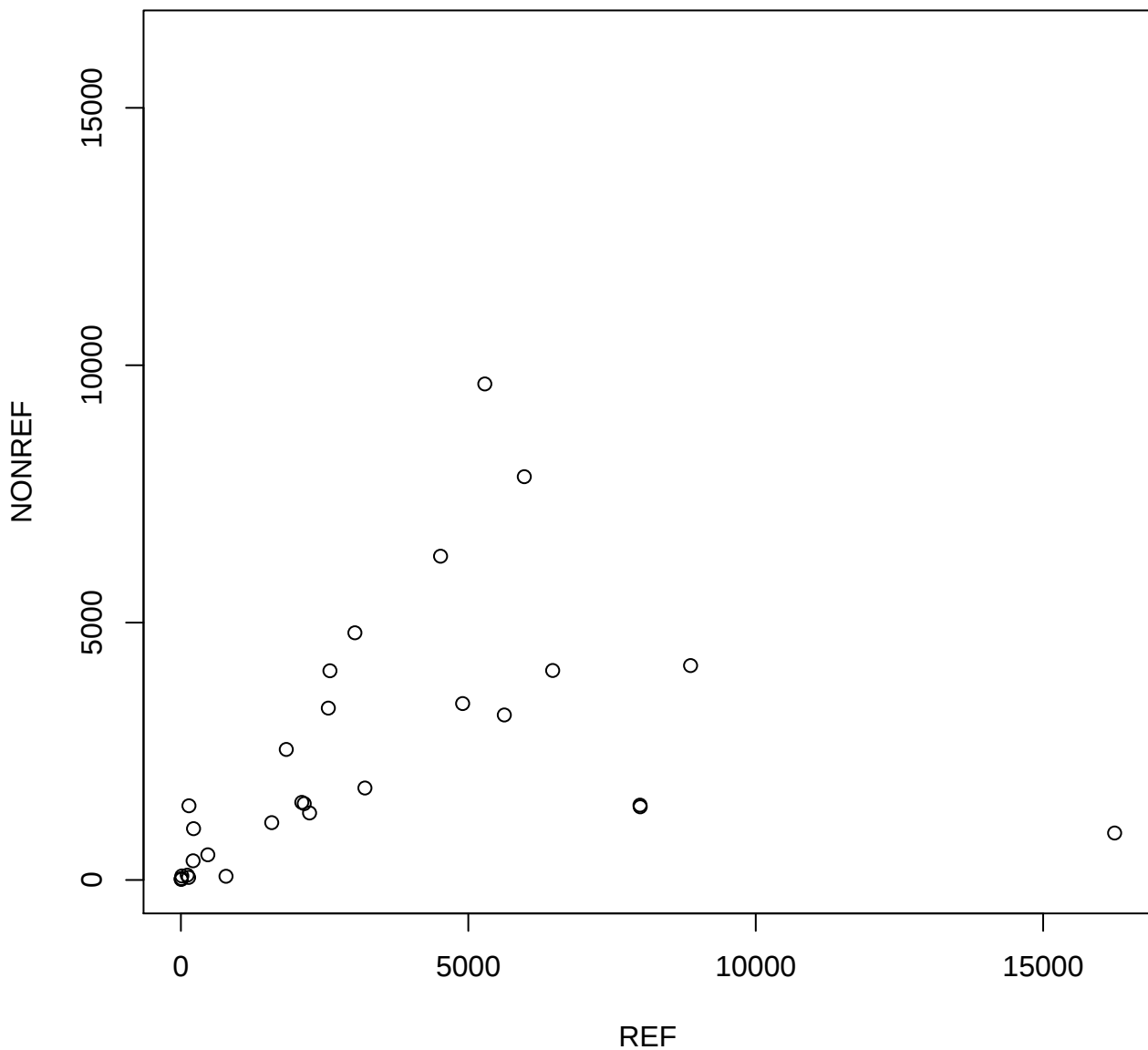
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INPP5F_V2 ARTTBL



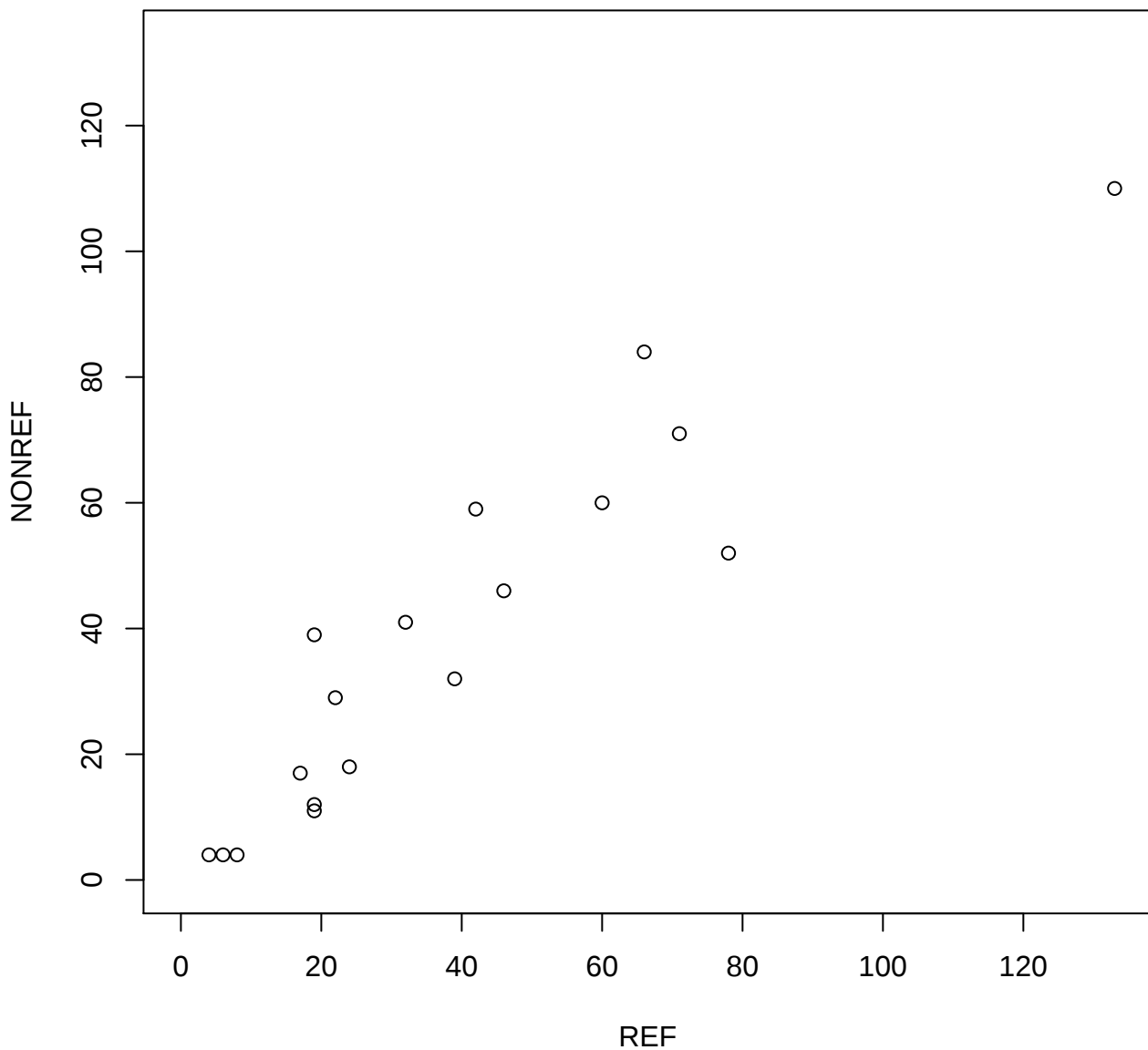
DATA 2: Haplotypes

INPP5F_V2 BRAIN



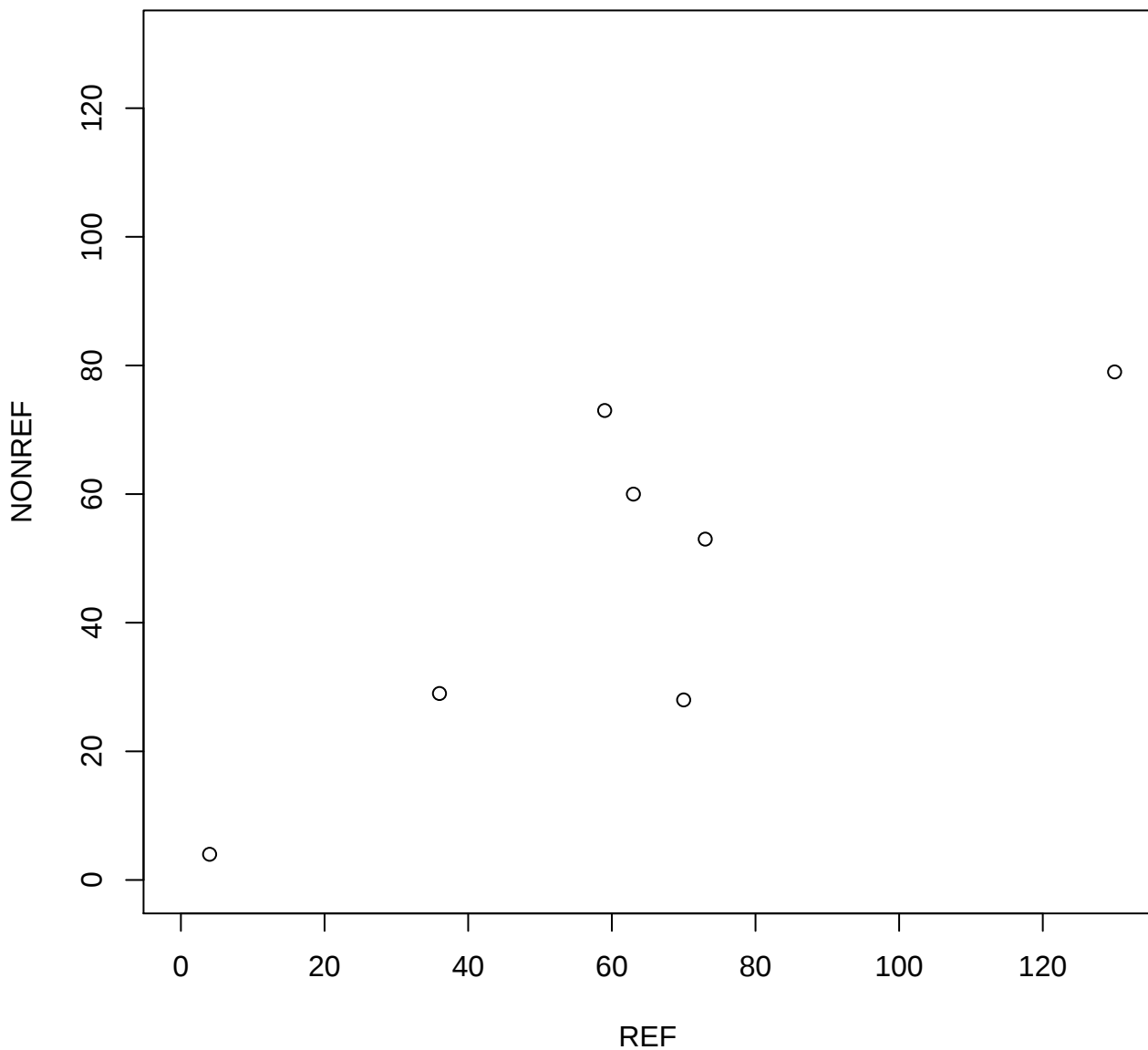
DATA 2: Haplotypes

INPP5F_V2 BREAST



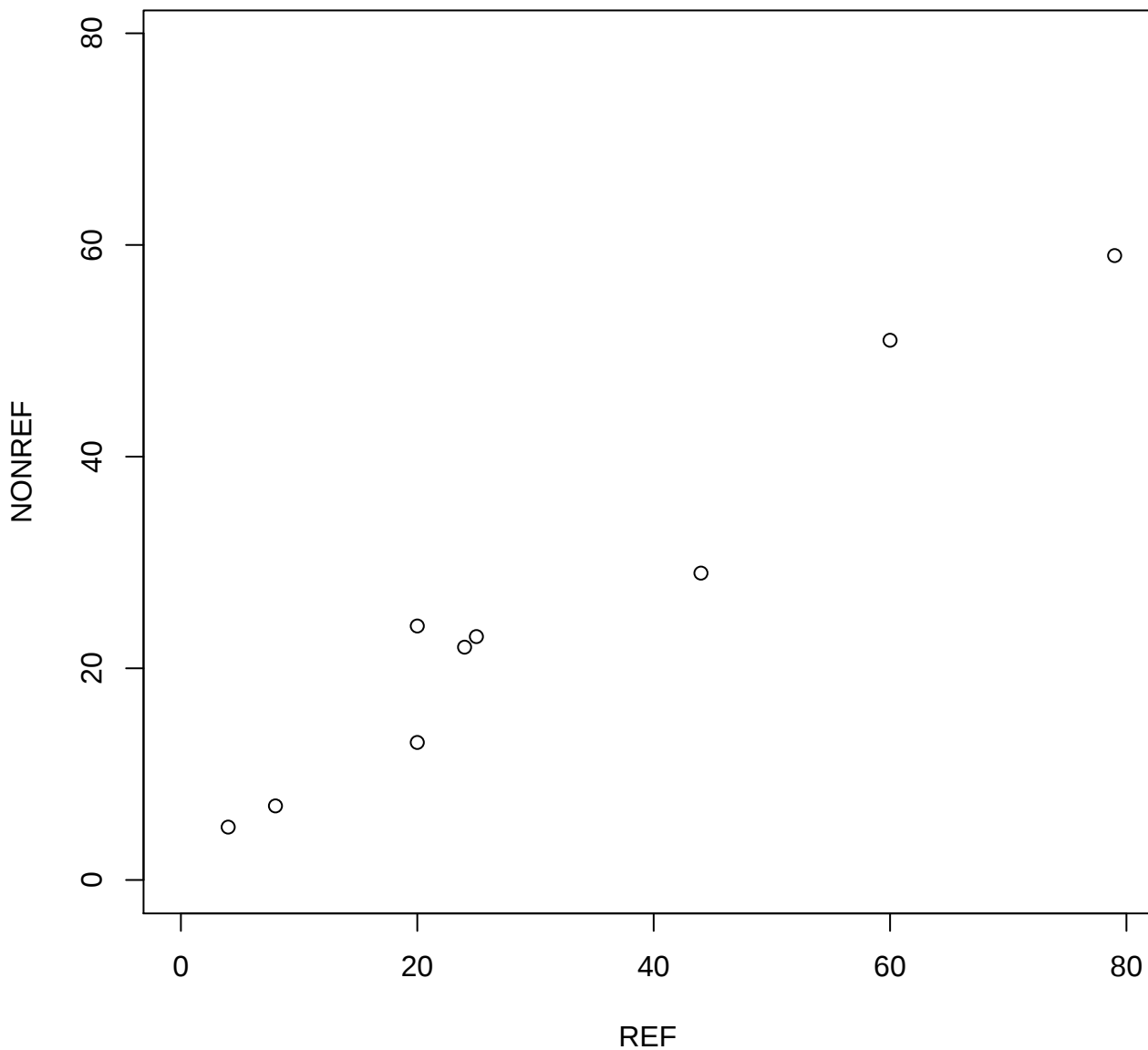
DATA 2: Haplotypes

INPP5F_V2 CLNTRN



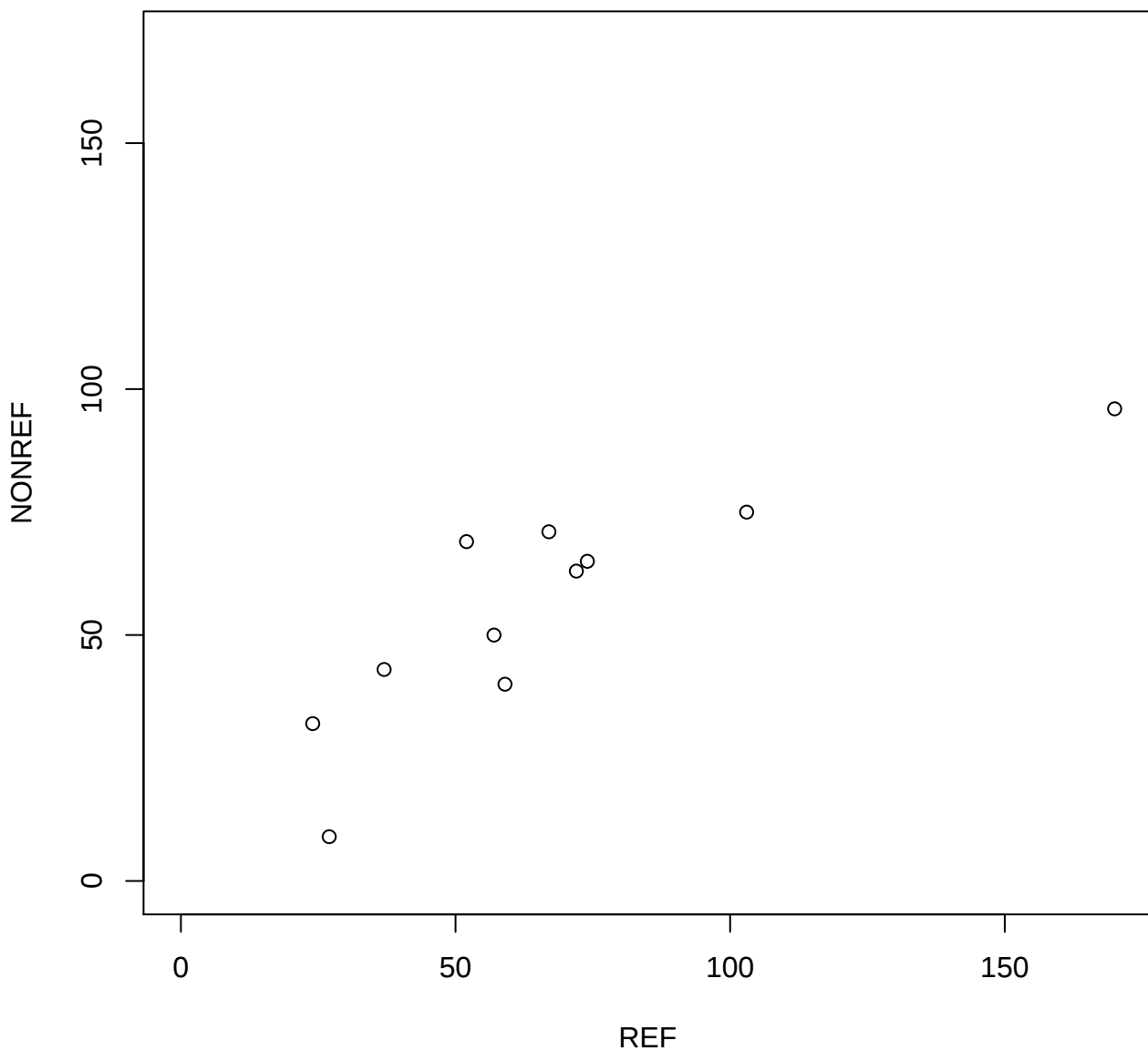
DATA 2: Haplotypes

INPP5F_V2 ESPMCS



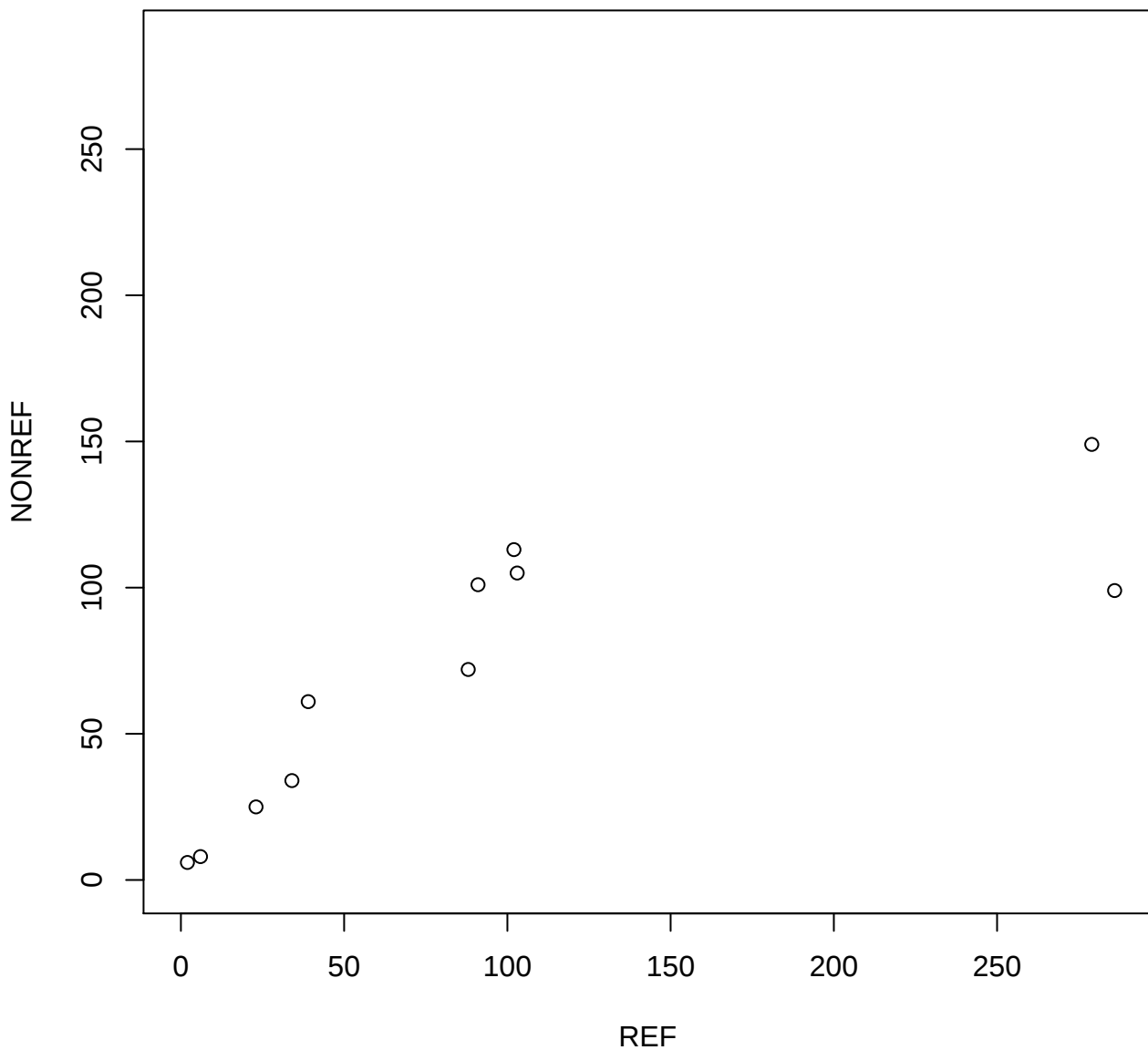
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INPP5F_V2 ESPMSL

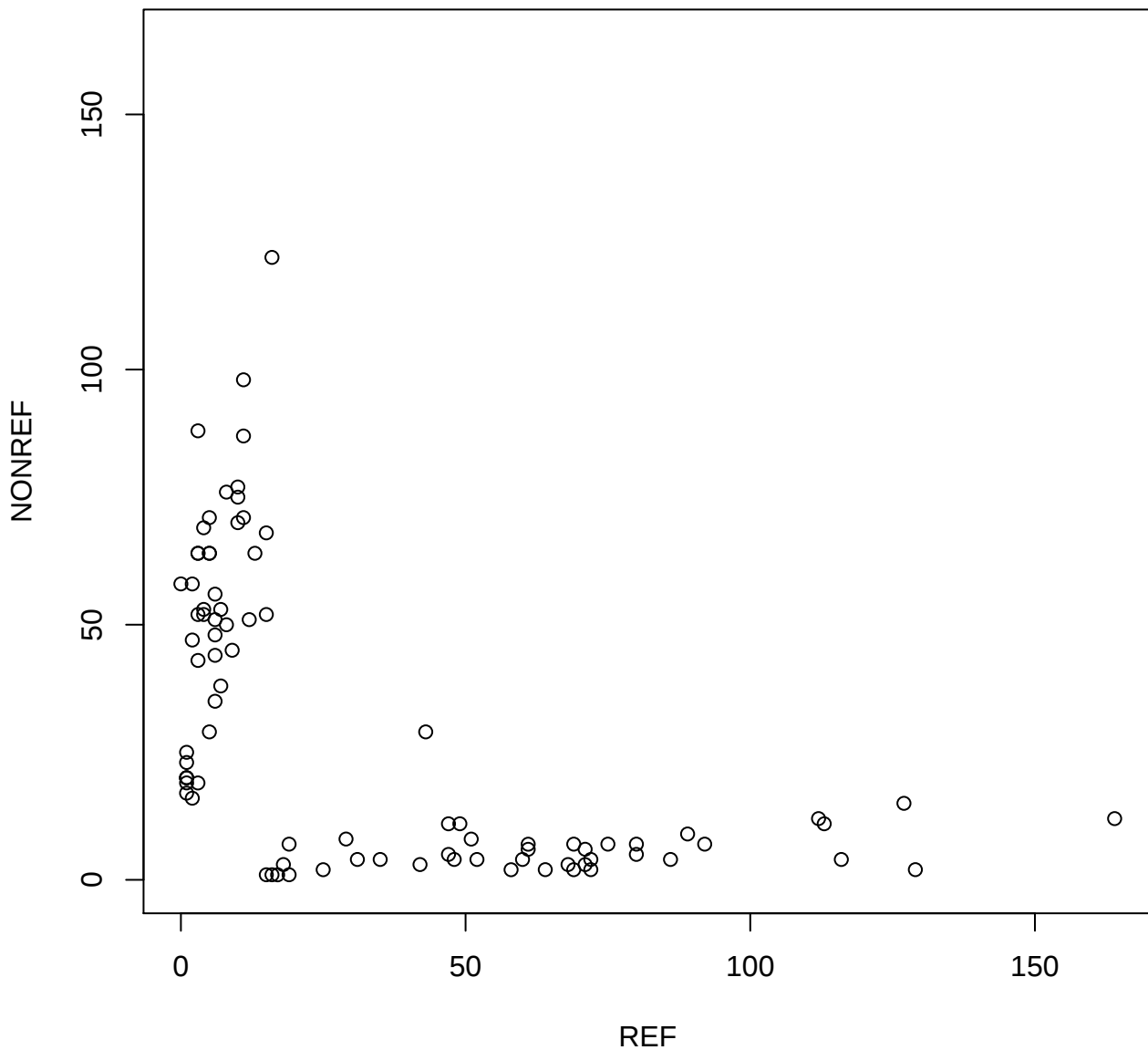


DATA 2: Haplotypes

INPP5F_V2 FIBRBLS

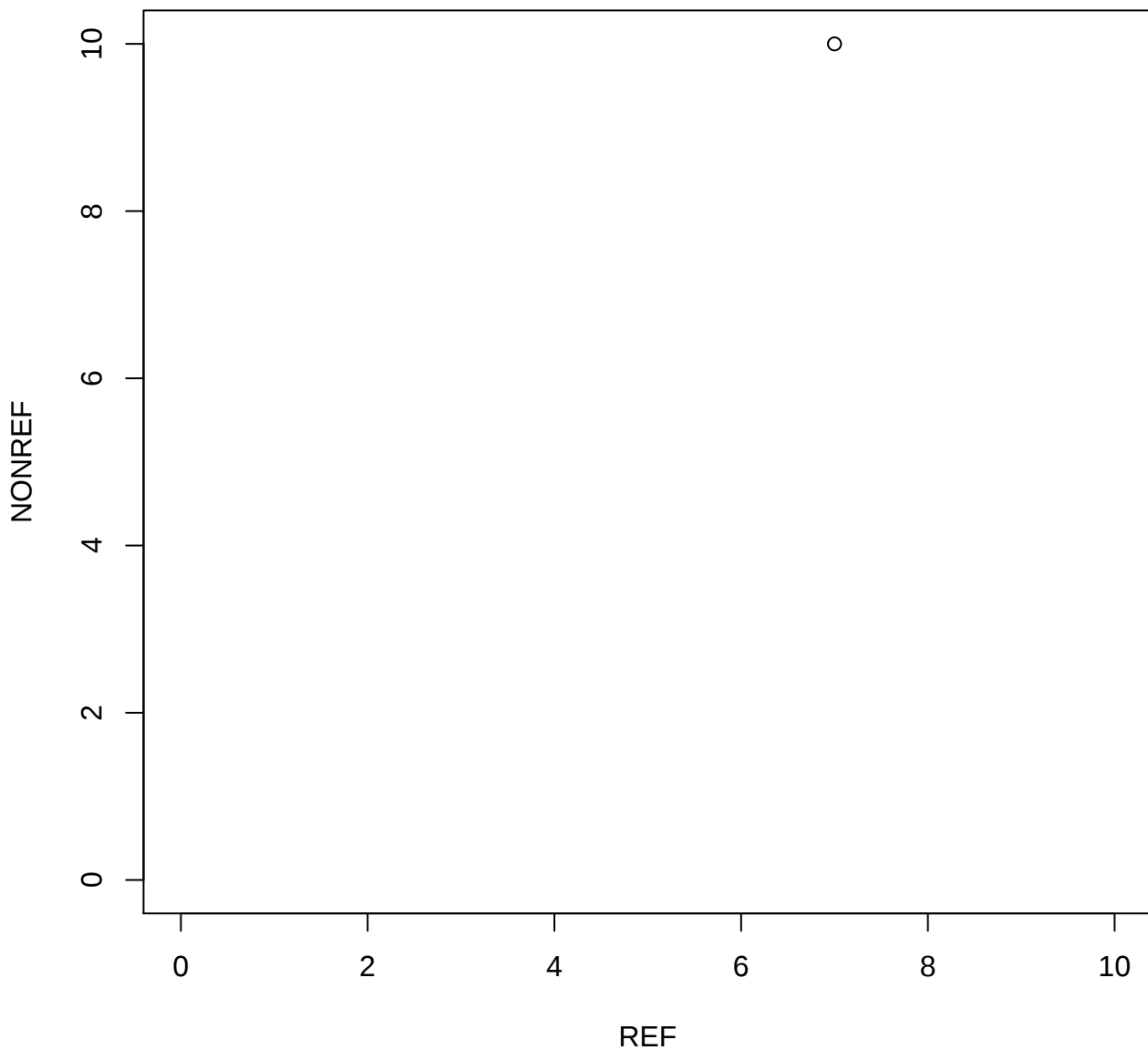


DATA 2: Haplotypes **INPP5F_V2 GC-FIBRBLS**



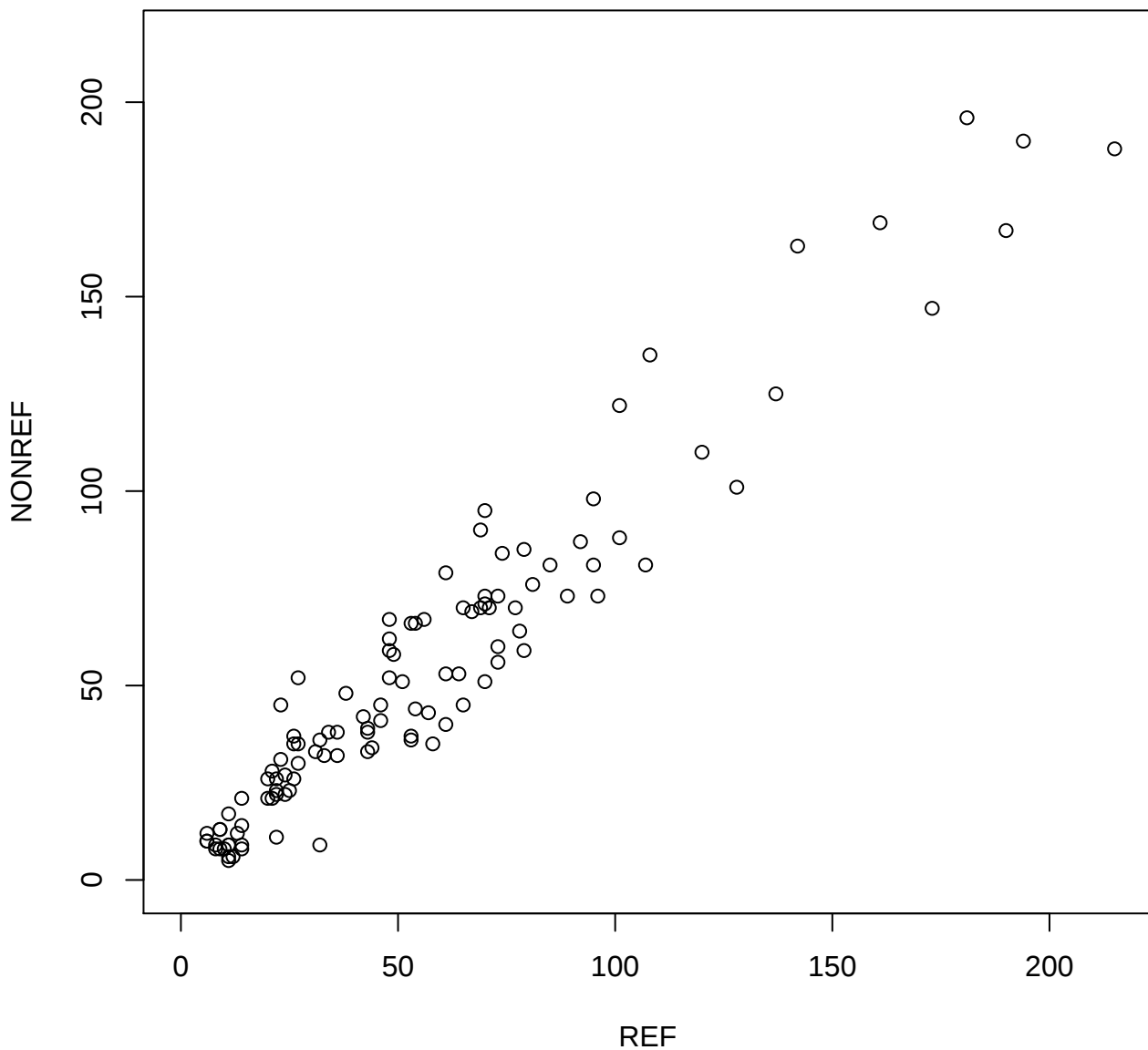
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INPP5F_V2 GC-LCL



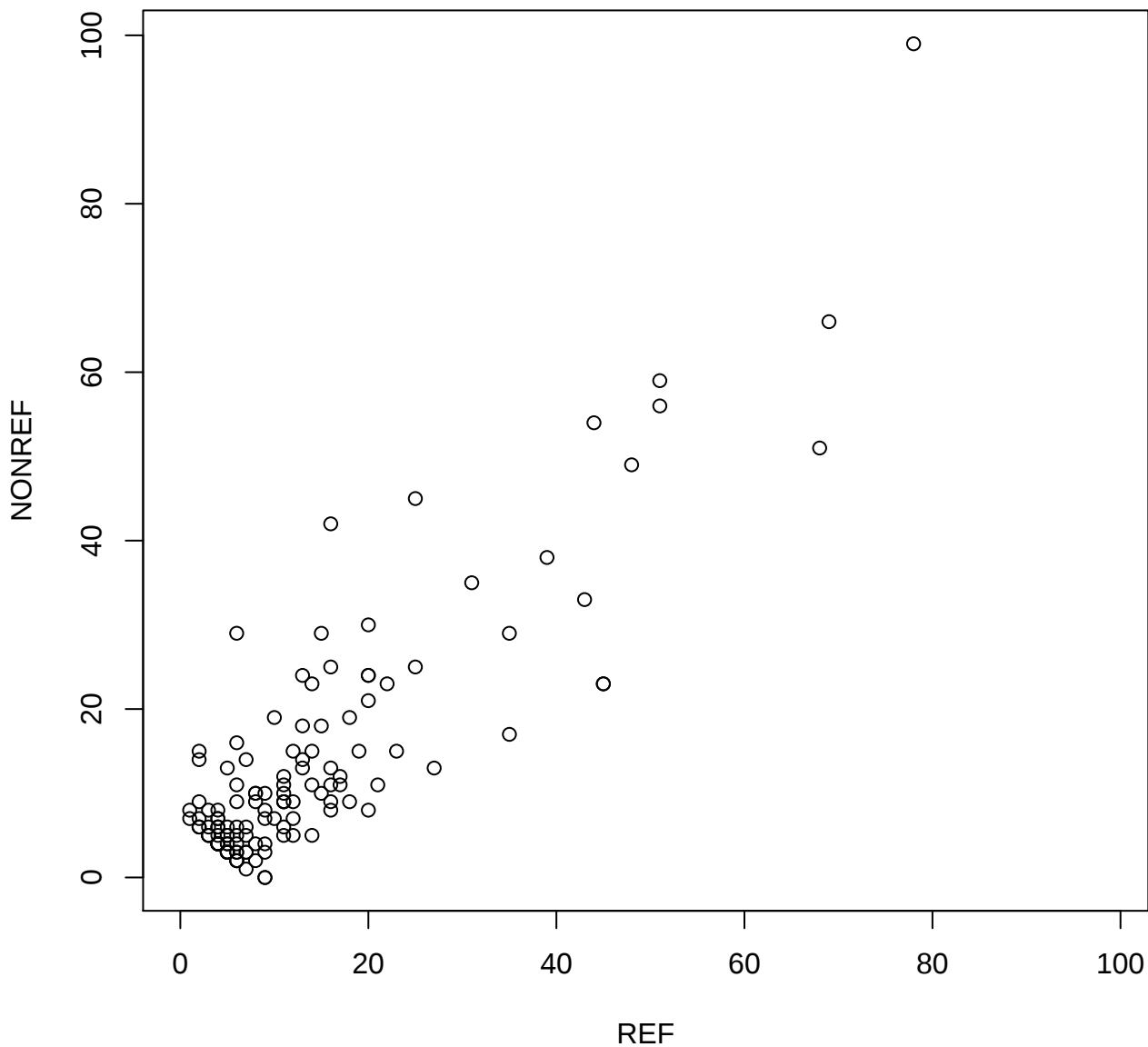
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INPP5F_V2 GC-TCELL



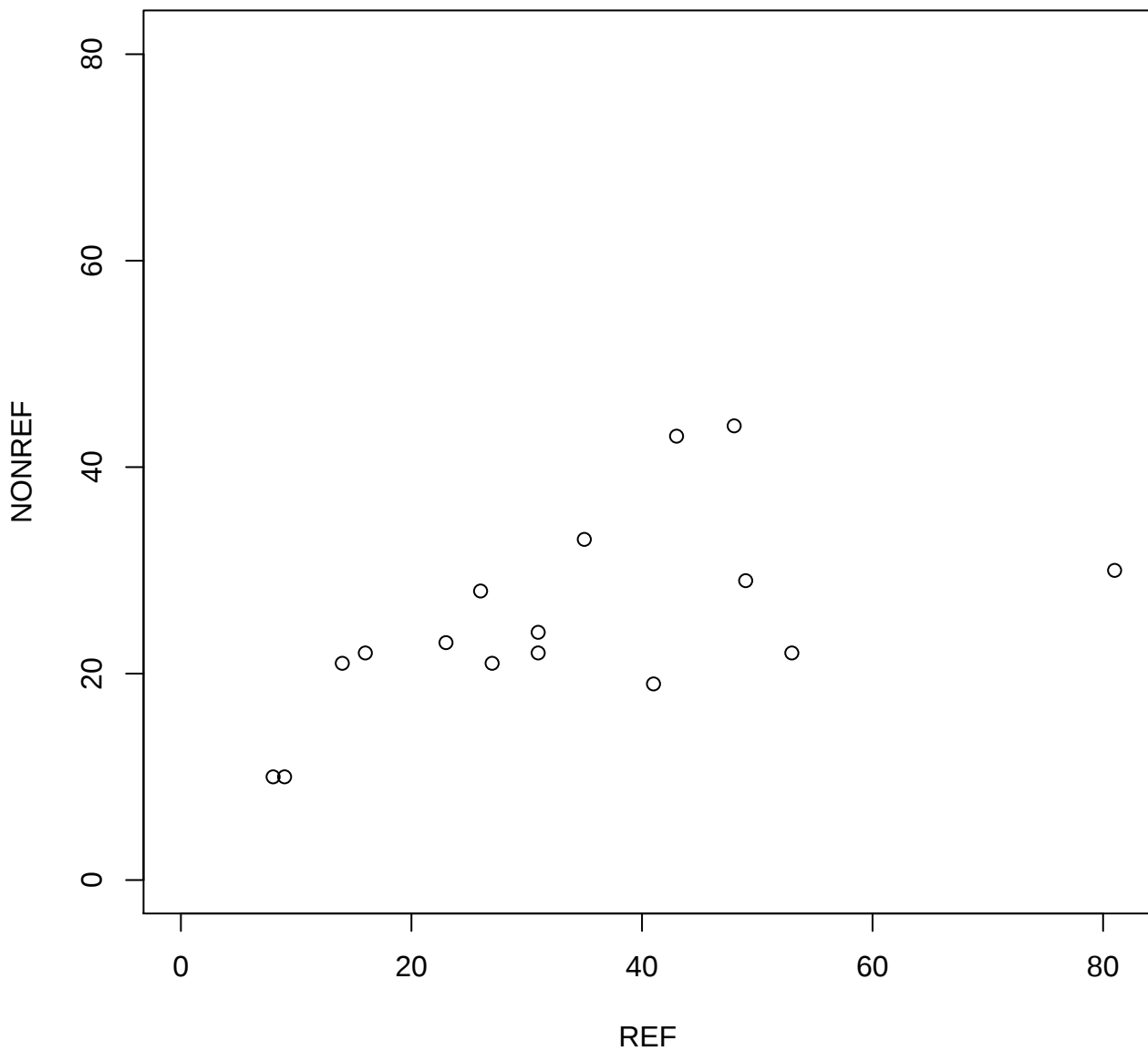
DATA 2: Haplotypes

INPP5F_V2 GD-LCL



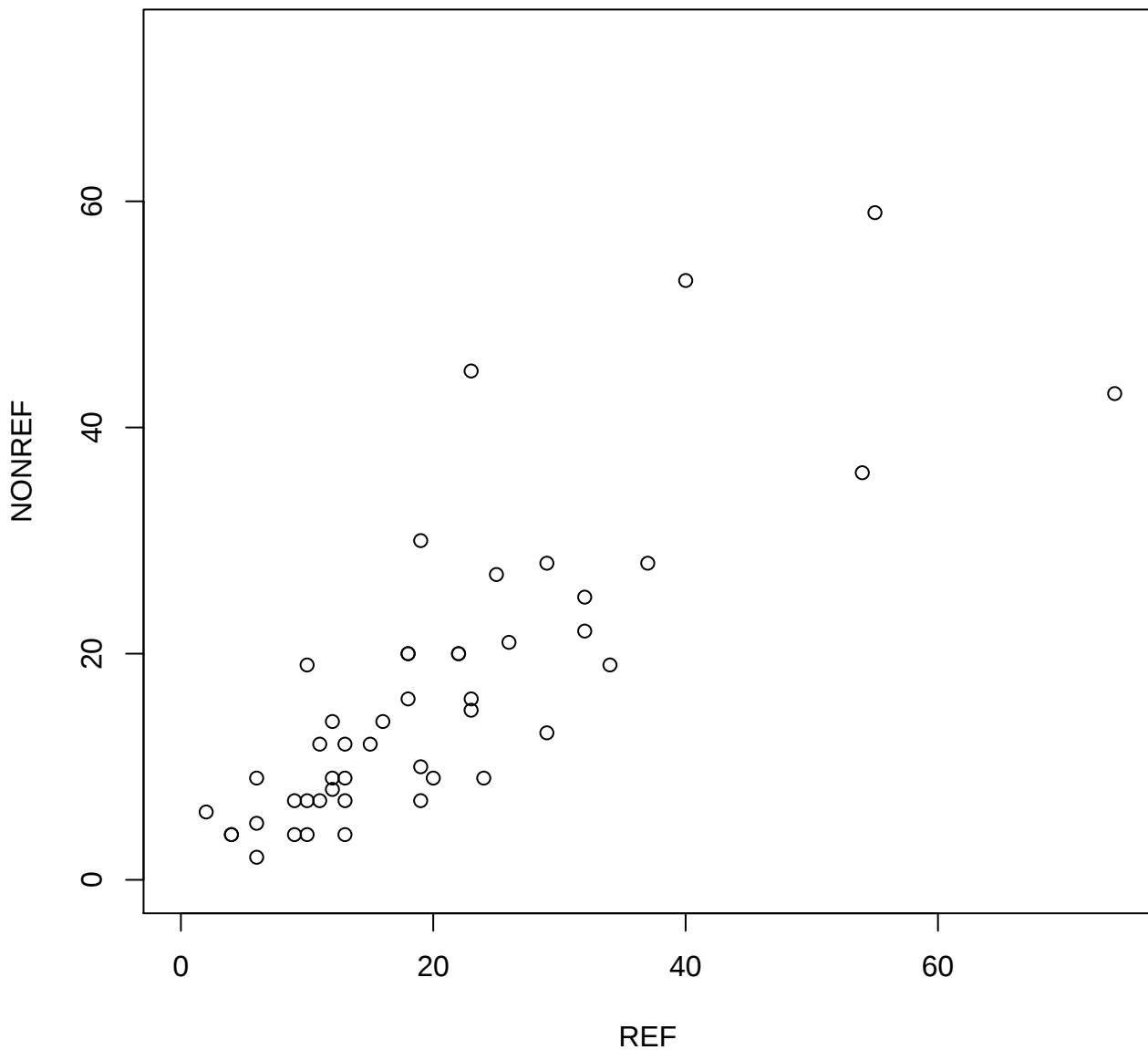
DATA 2: Haplotypes

INPP5F_V2 HRTAA



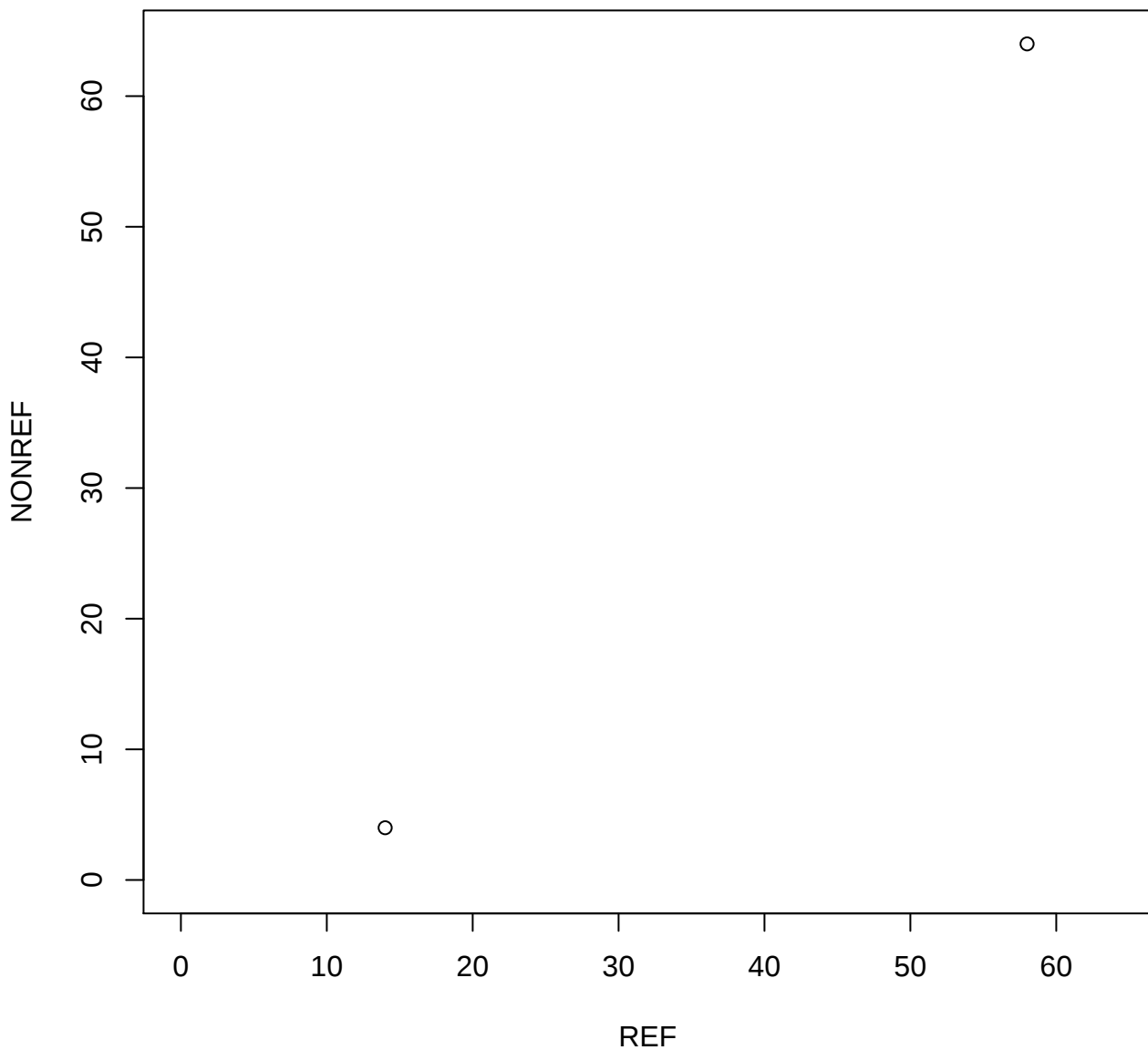
DATA 2: Haplotypes

INPP5F_V2 HRTL V



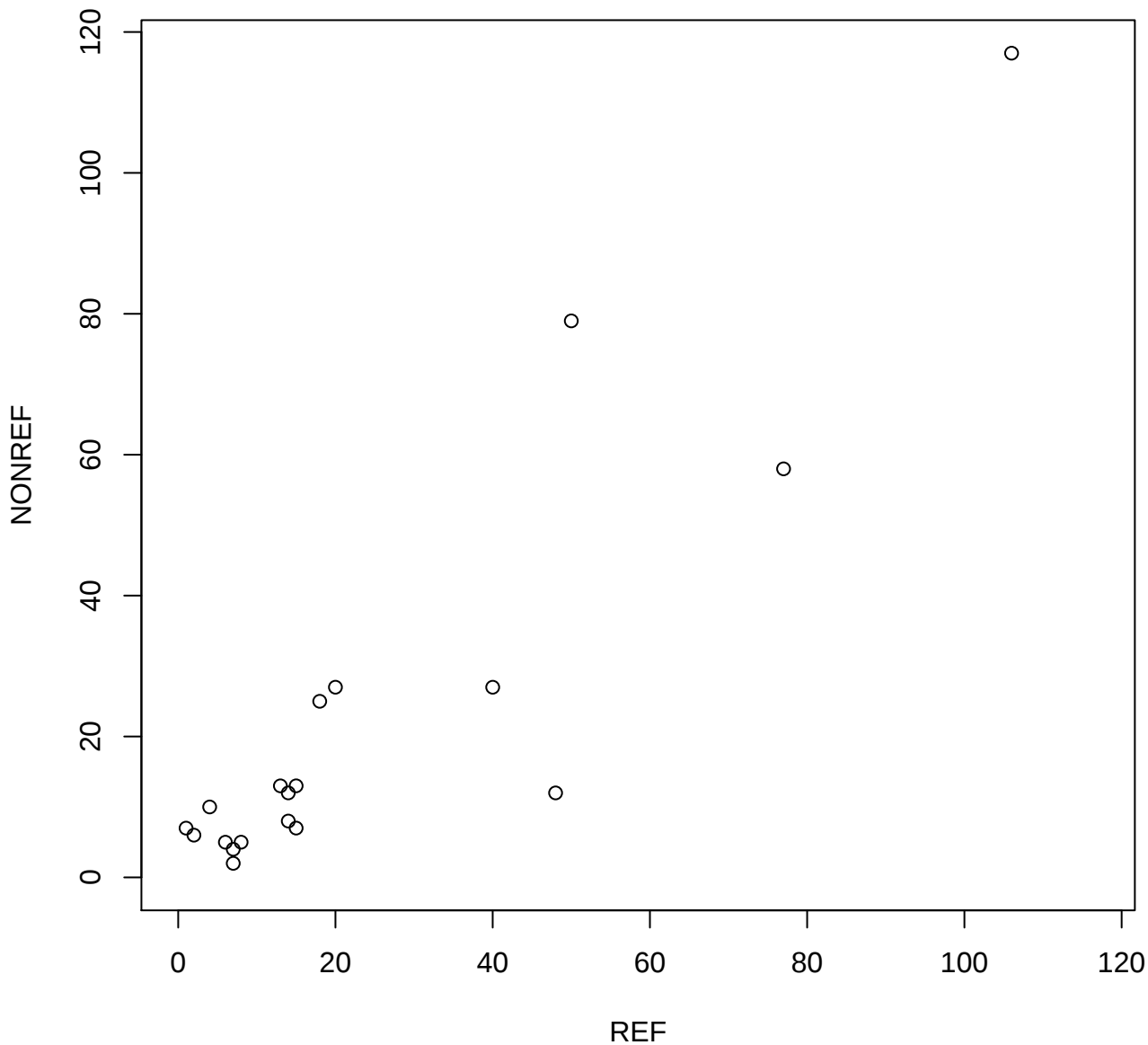
DATA 2: Haplotypes

INPP5F_V2 KDNCTX



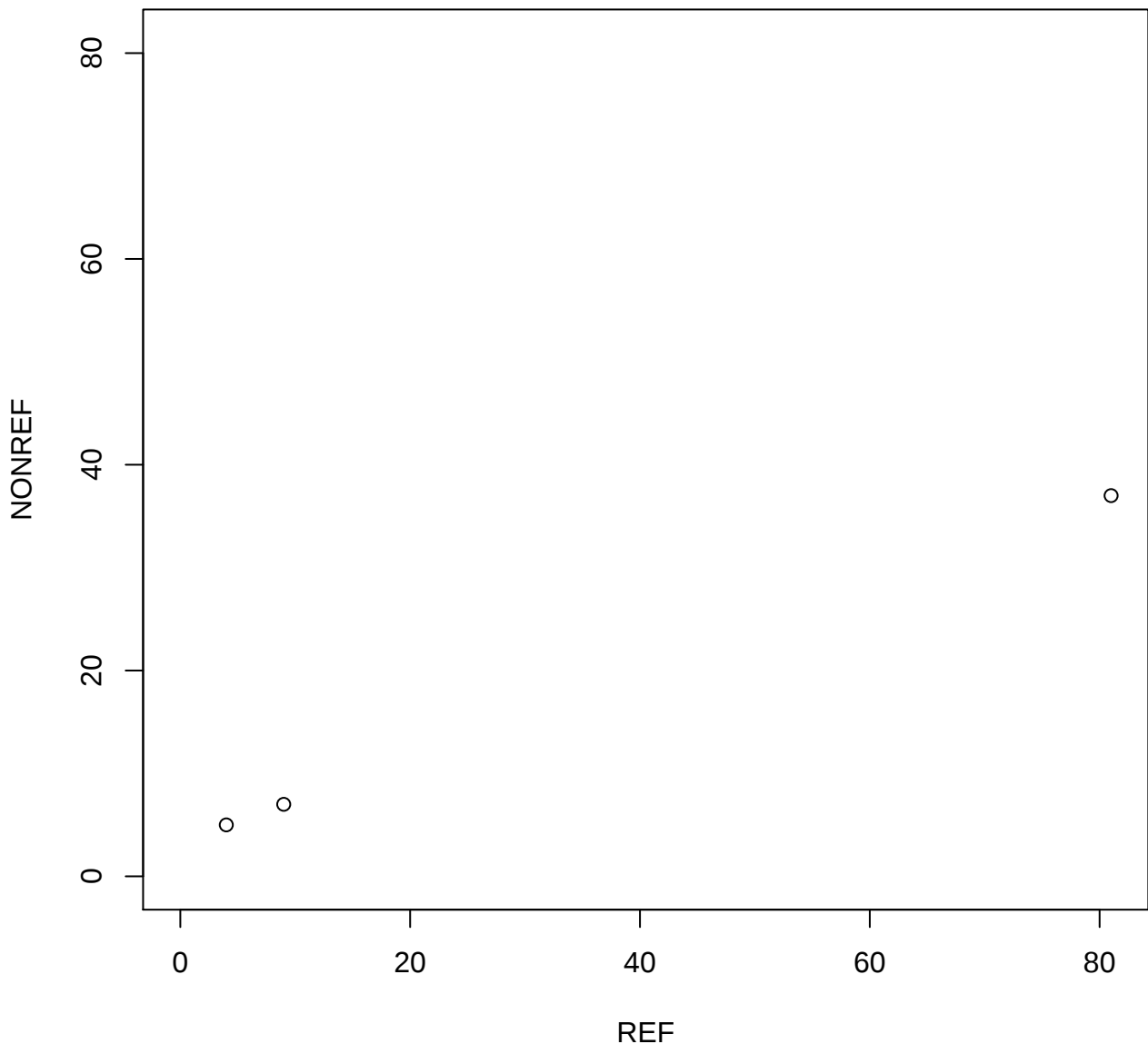
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INPP5F_V2 LCL



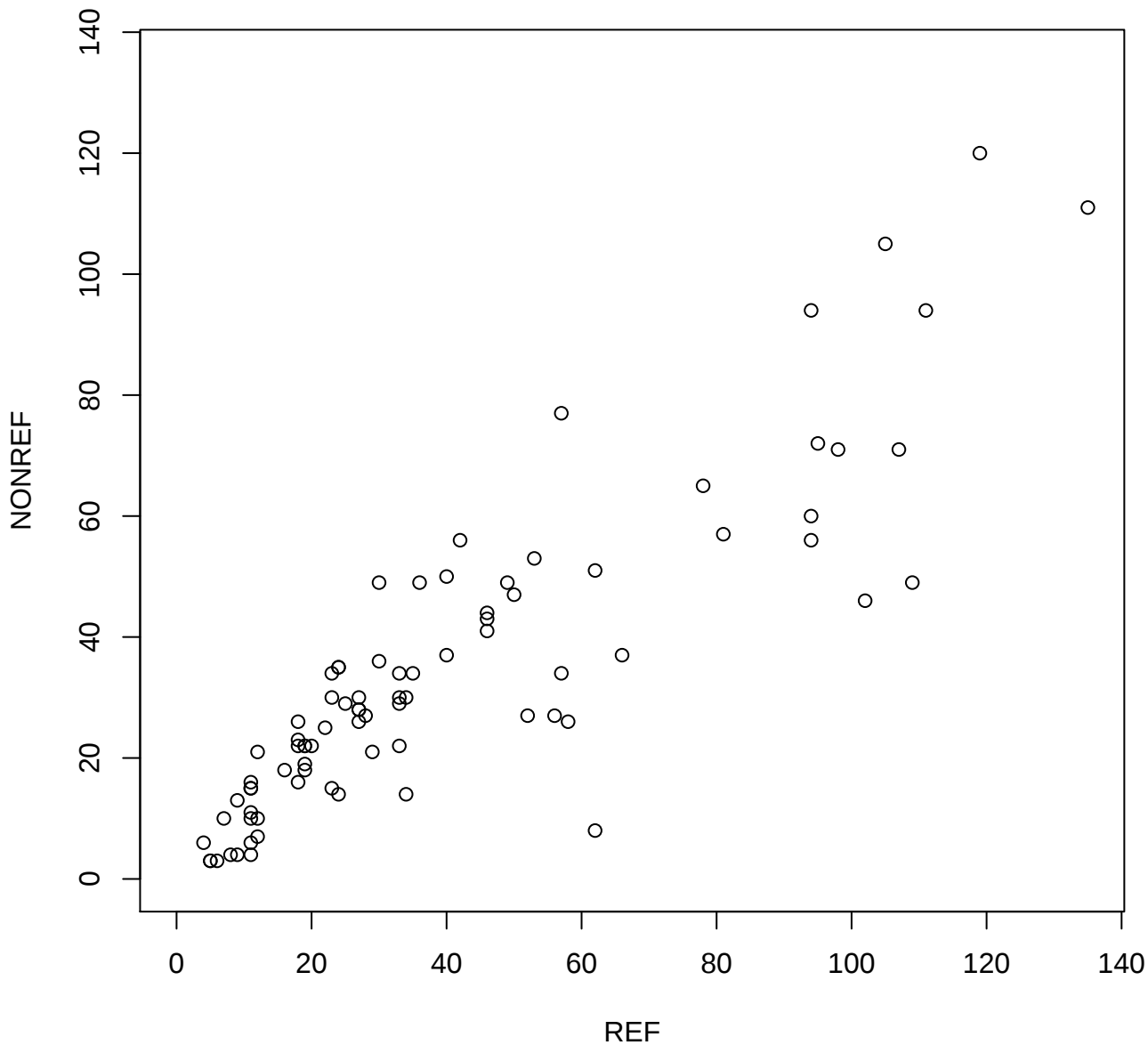
DATA 2: Haplotypes

INPP5F_V2 LIVER



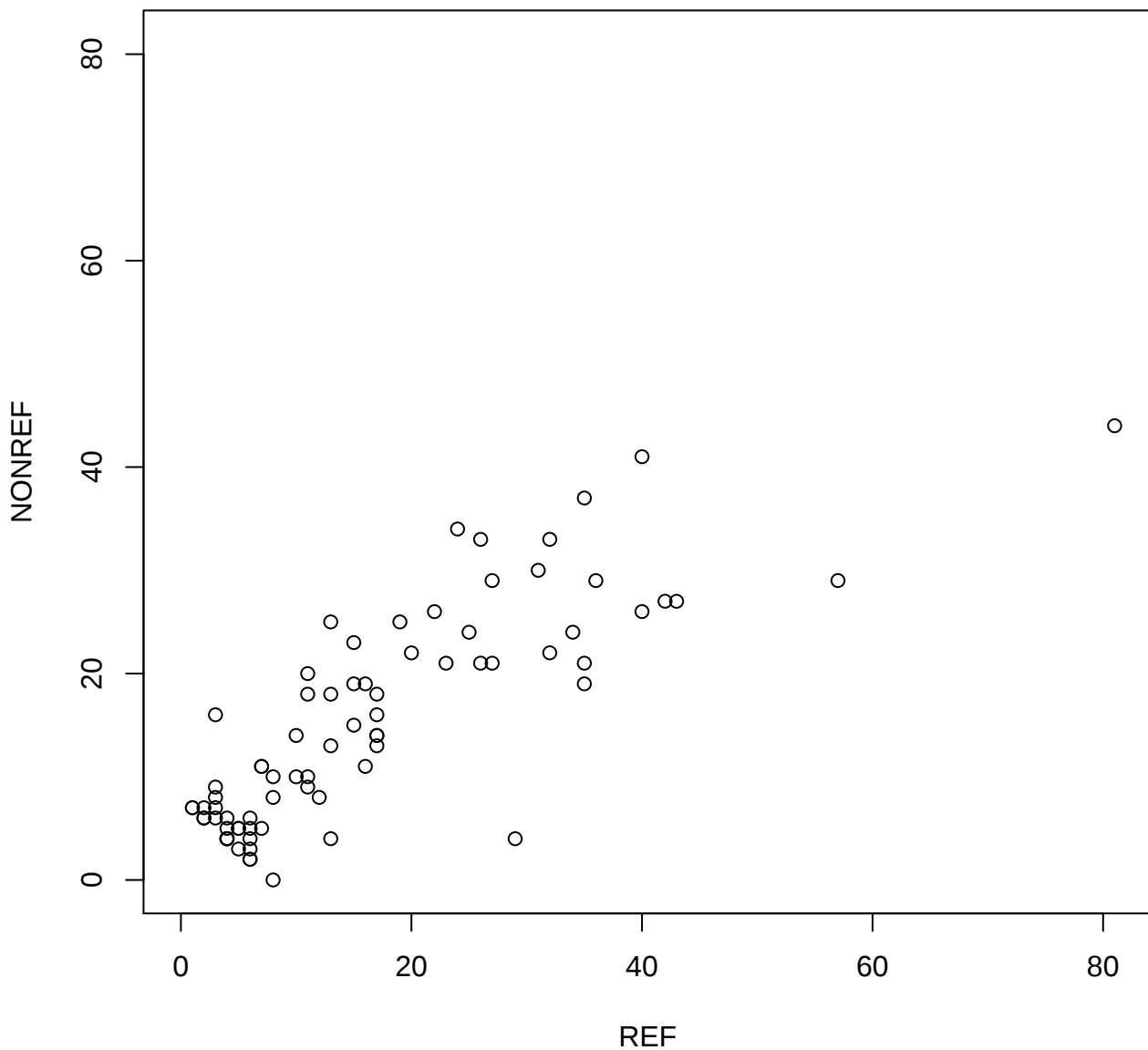
DATA 2: Haplotypes

INPP5F_V2 LUNG



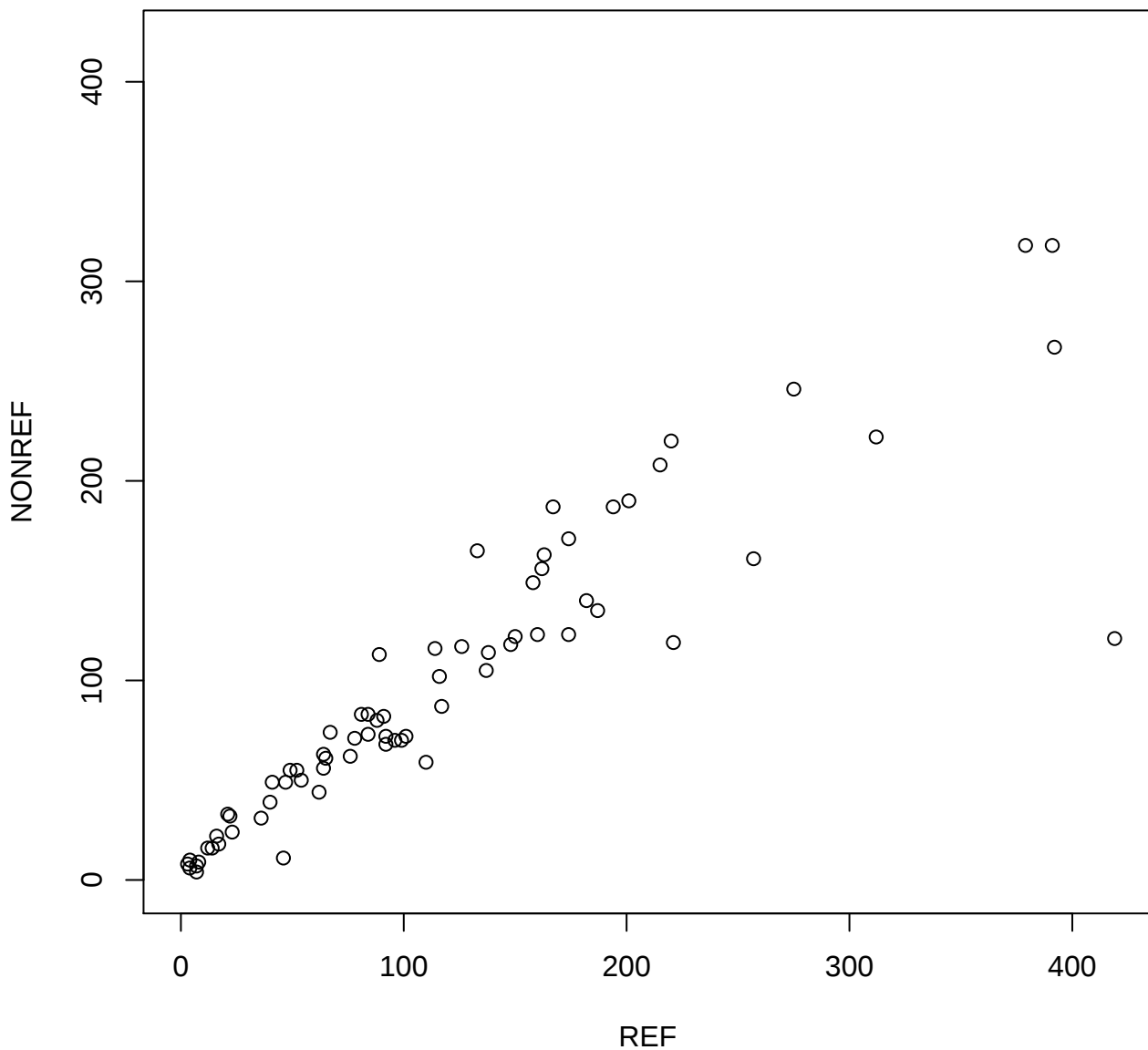
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INPP5F_V2 MSCLSK



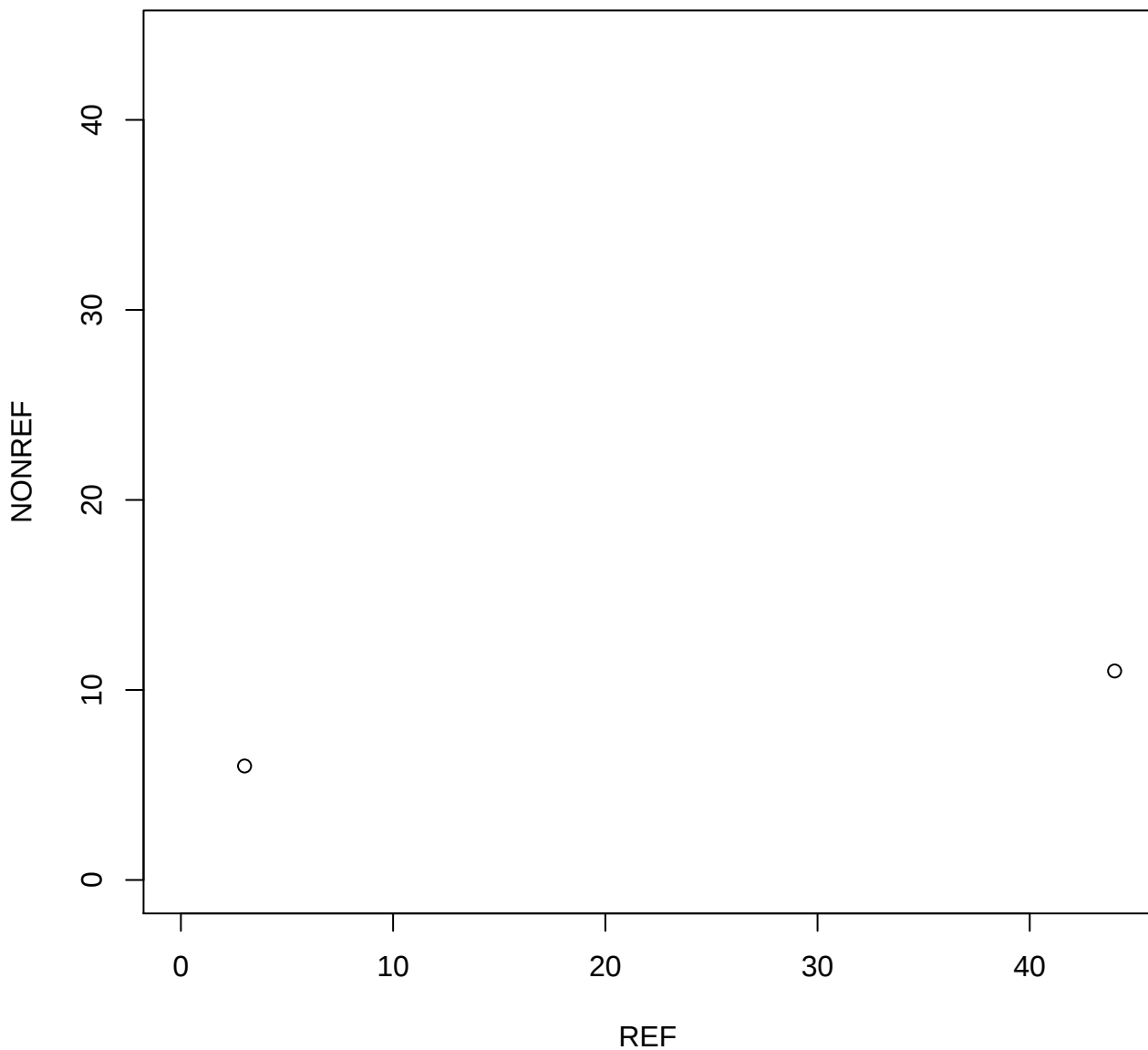
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INPP5F_V2 NERVET



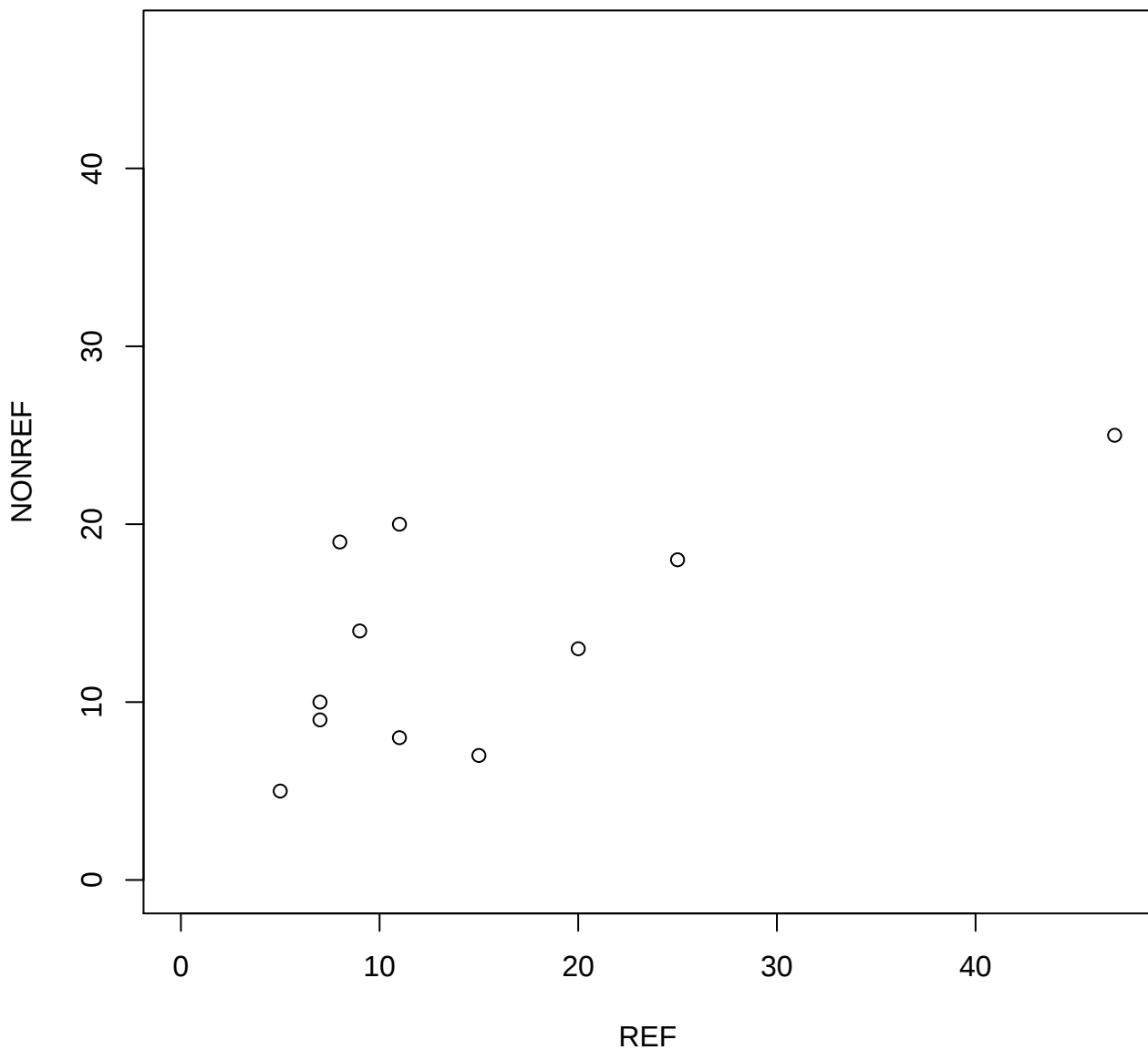
DATA 2: Haplotypes

INPP5F_V2 OVARY



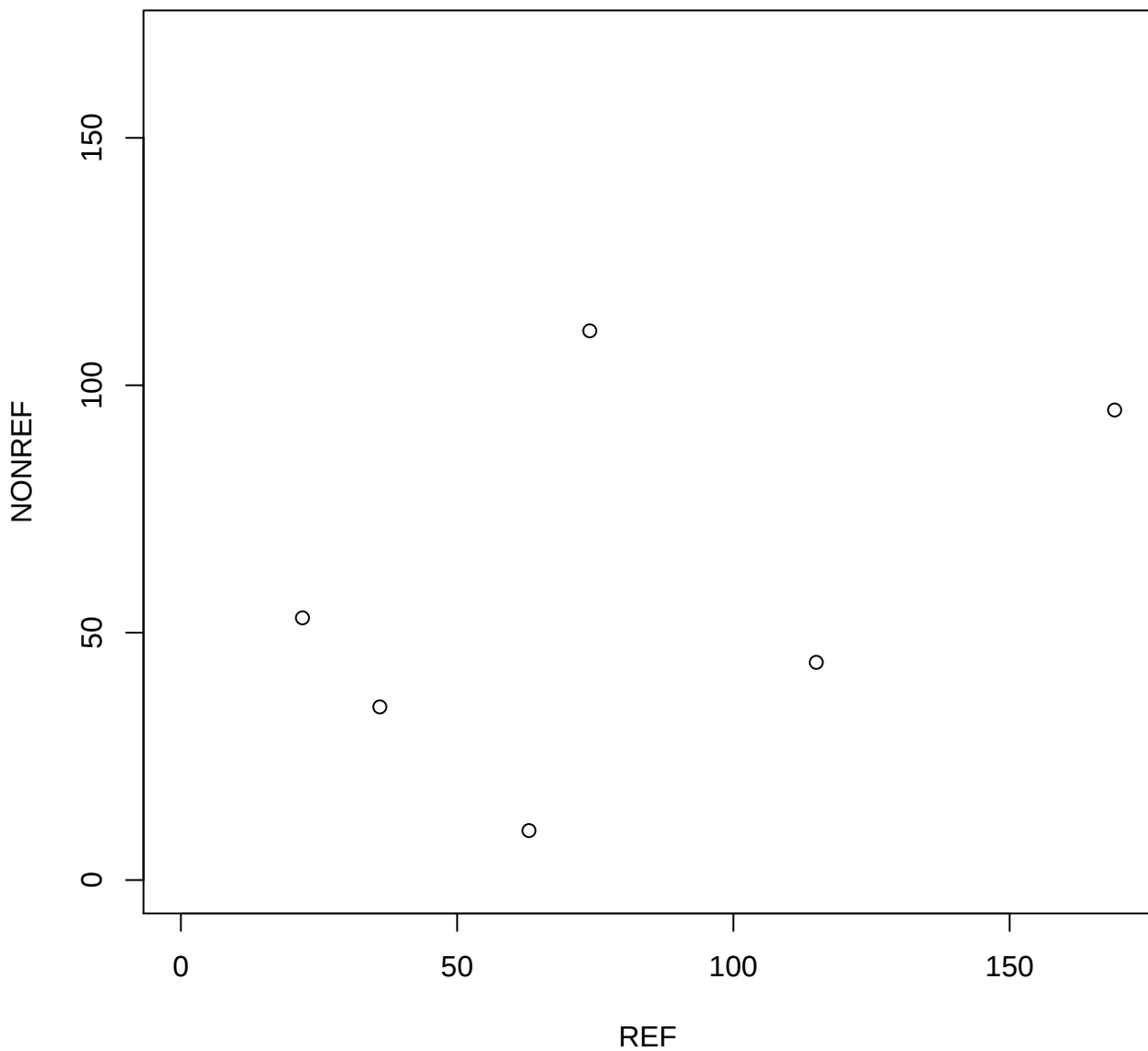
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INPP5F_V2 PNCREAS



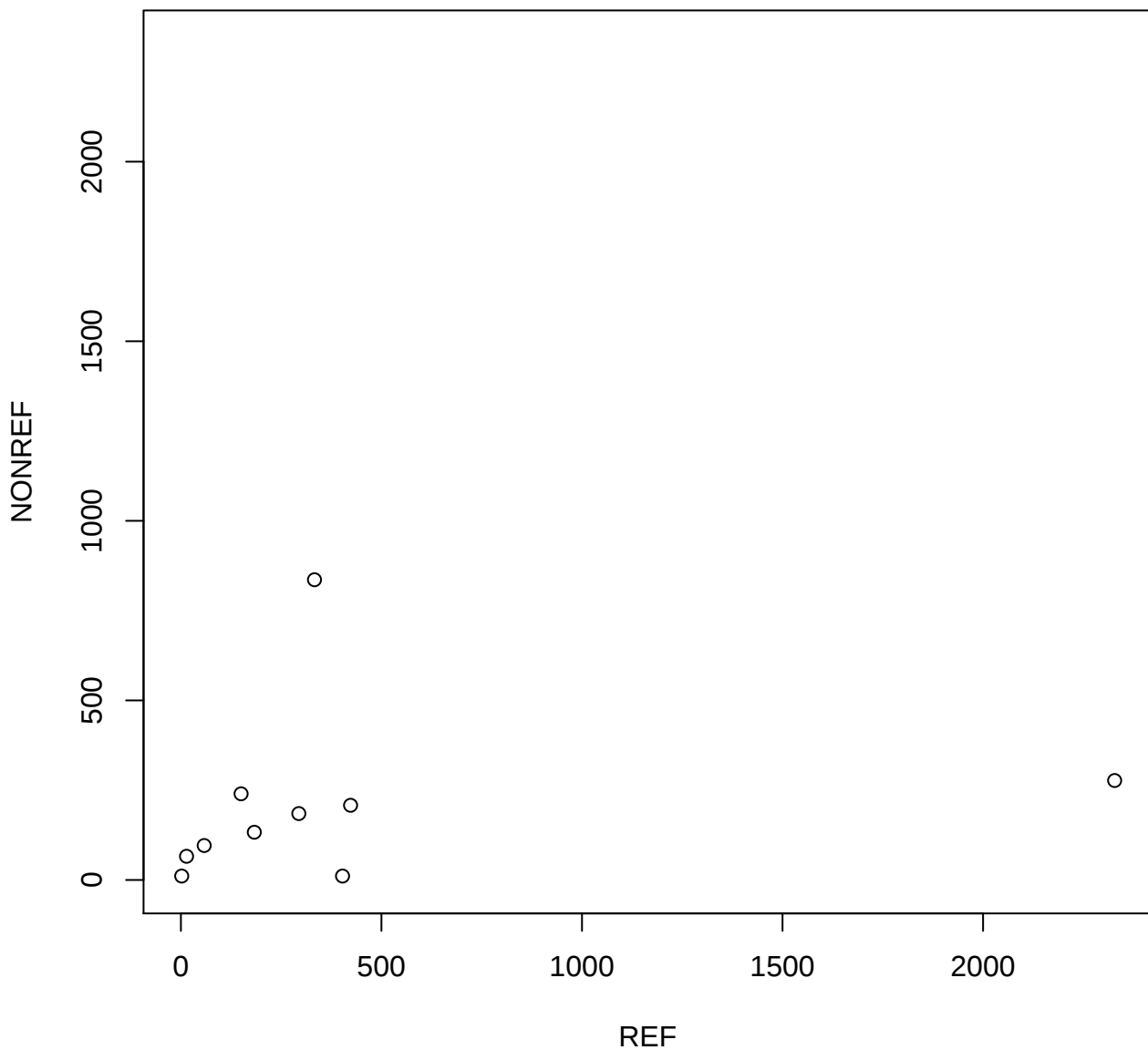
DATA 2: Haplotypes

INPP5F_V2 PRSTTE



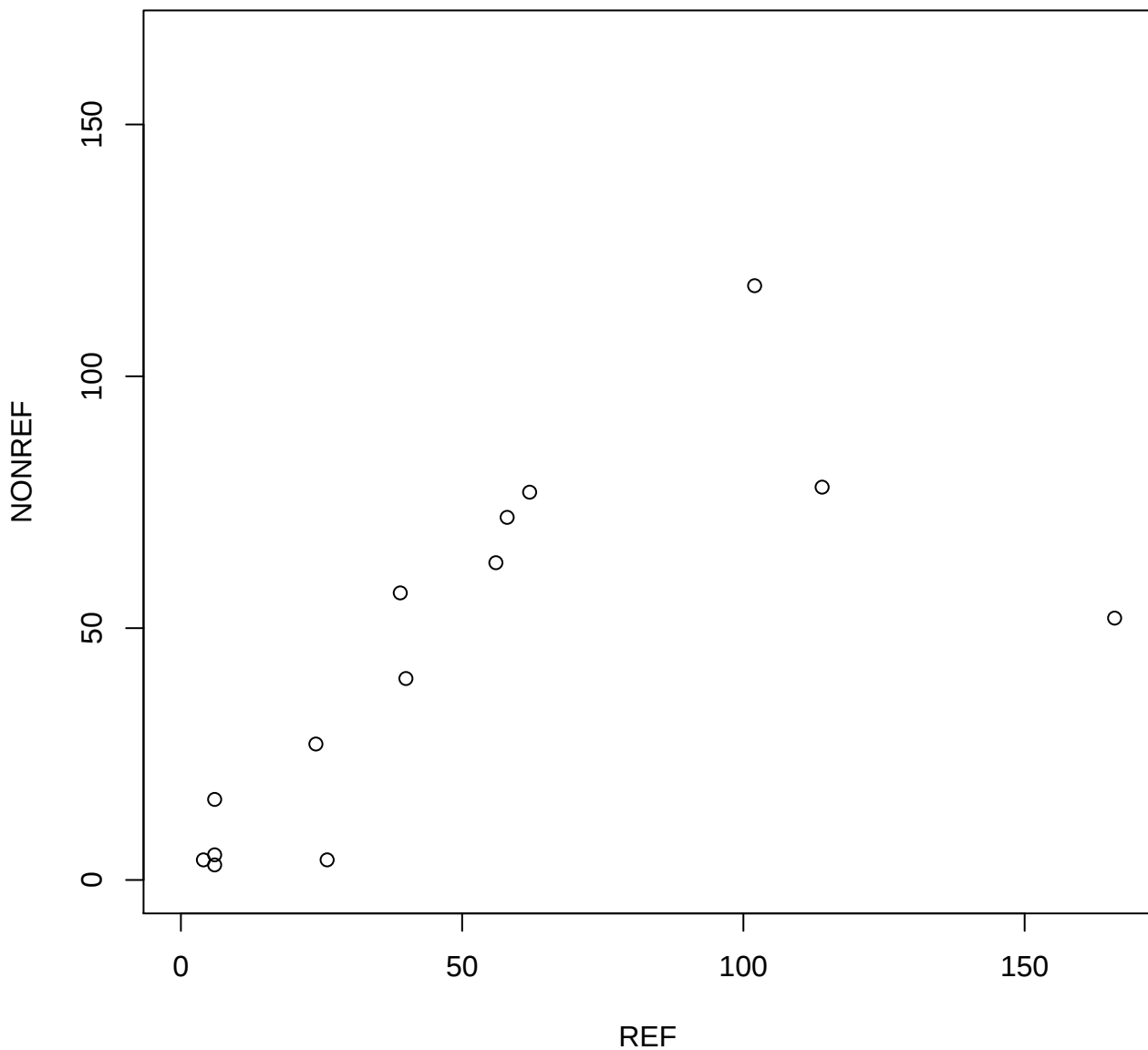
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INPP5F_V2 PTTARY



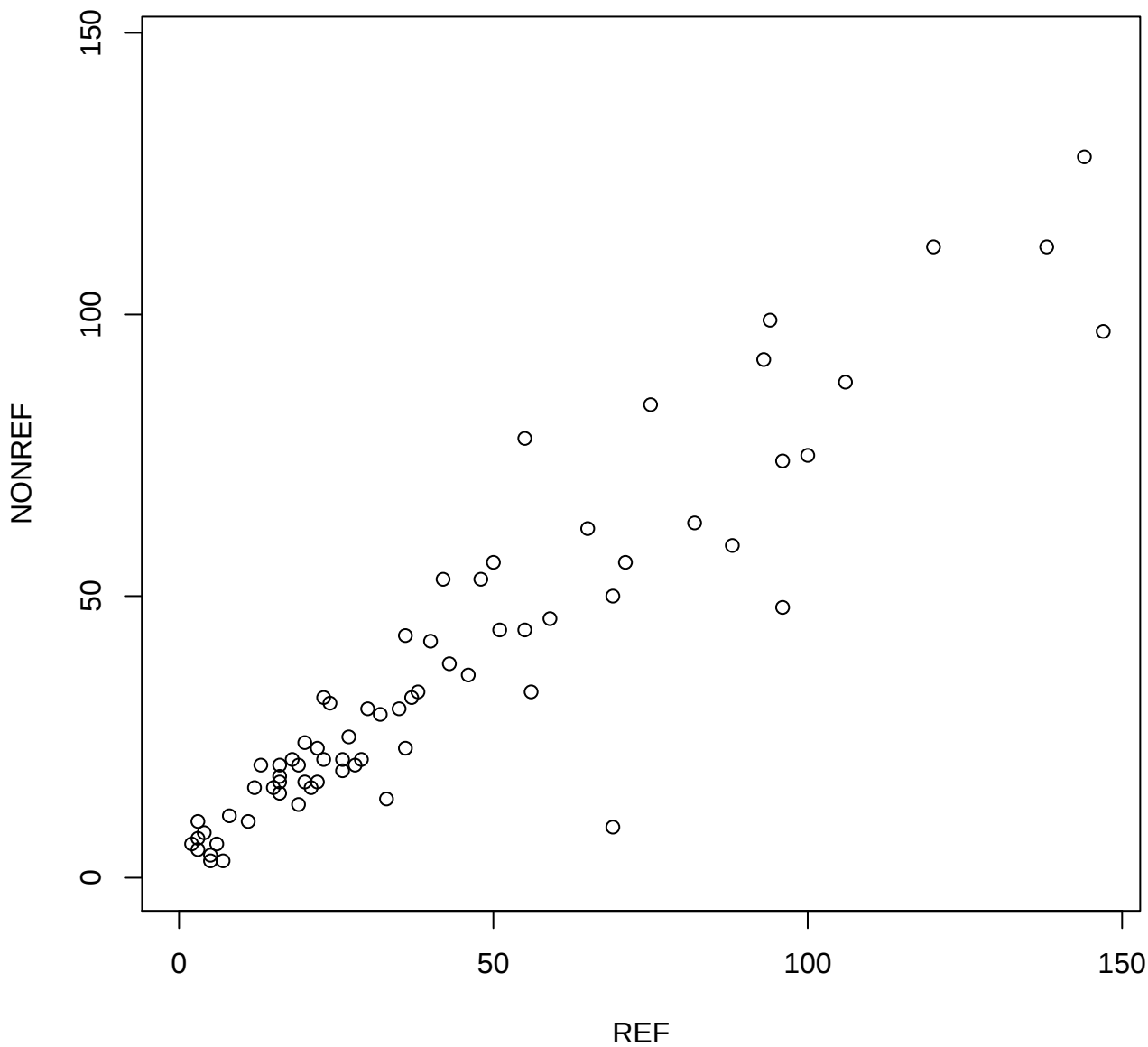
DATA 2: Haplotypes

INPP5F_V2 SKINNS



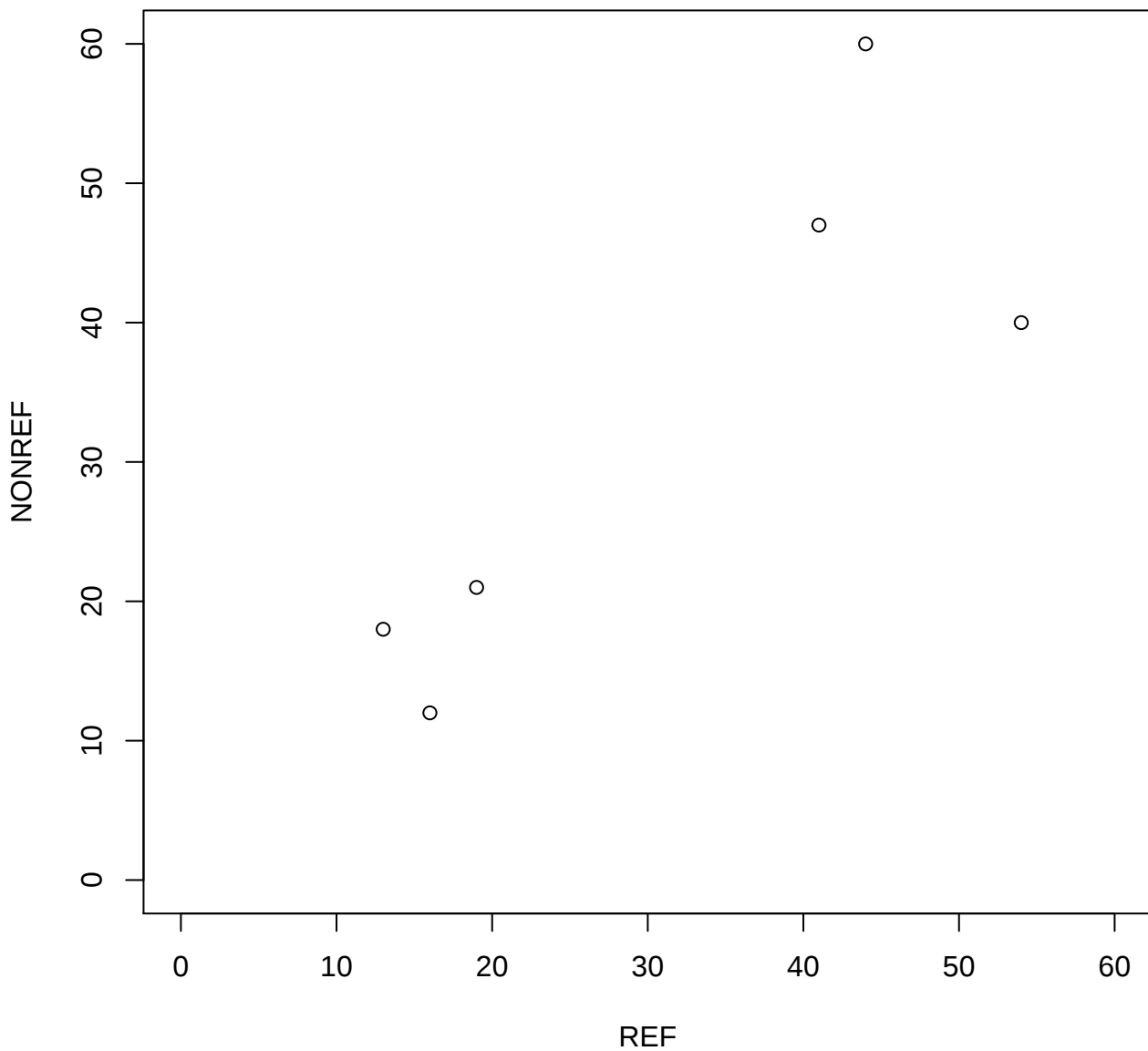
DATA 2: Haplotypes

INPP5F_V2 SKINS



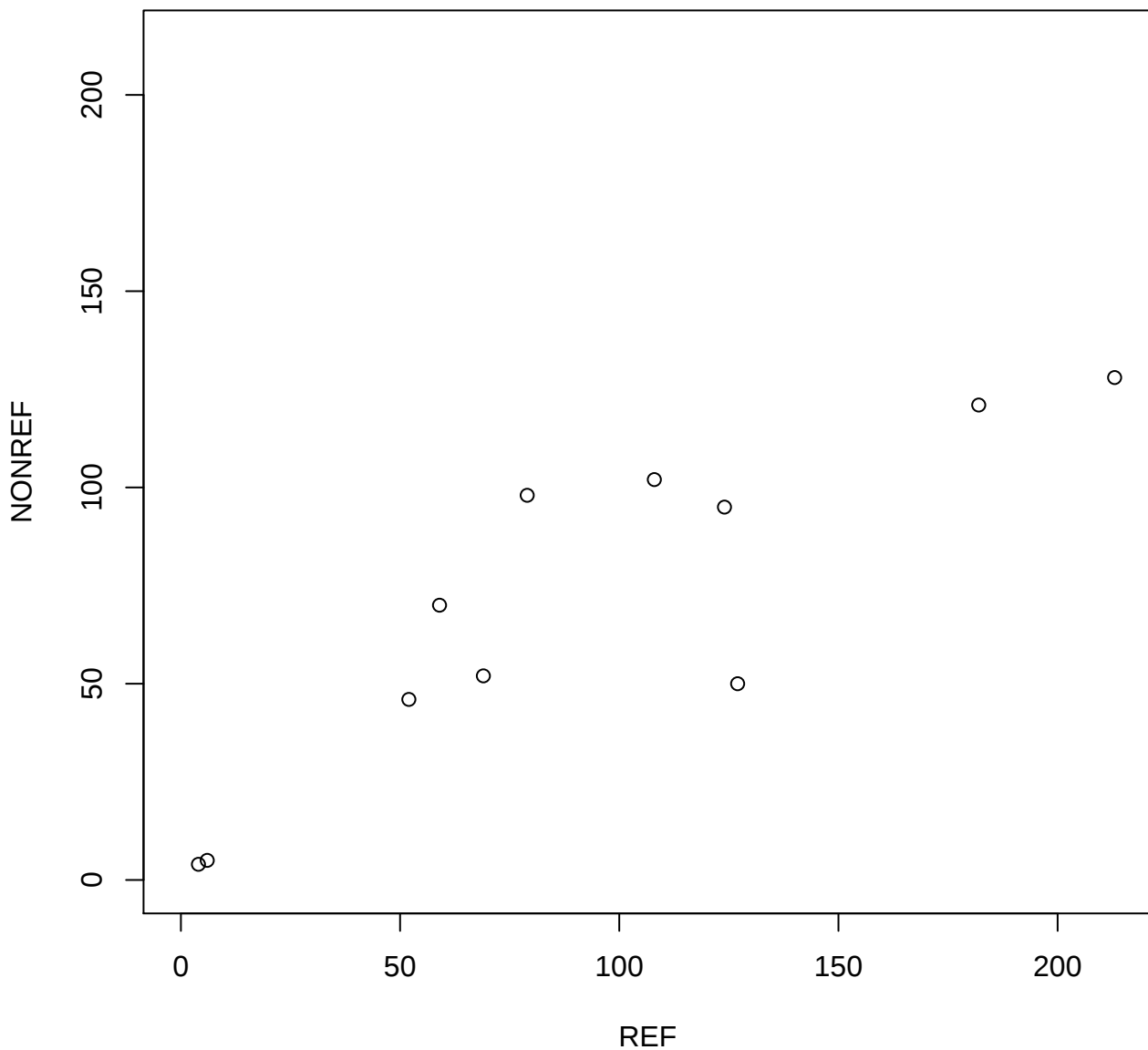
DATA 2: Haplotypes

INPP5F_V2 STMACH



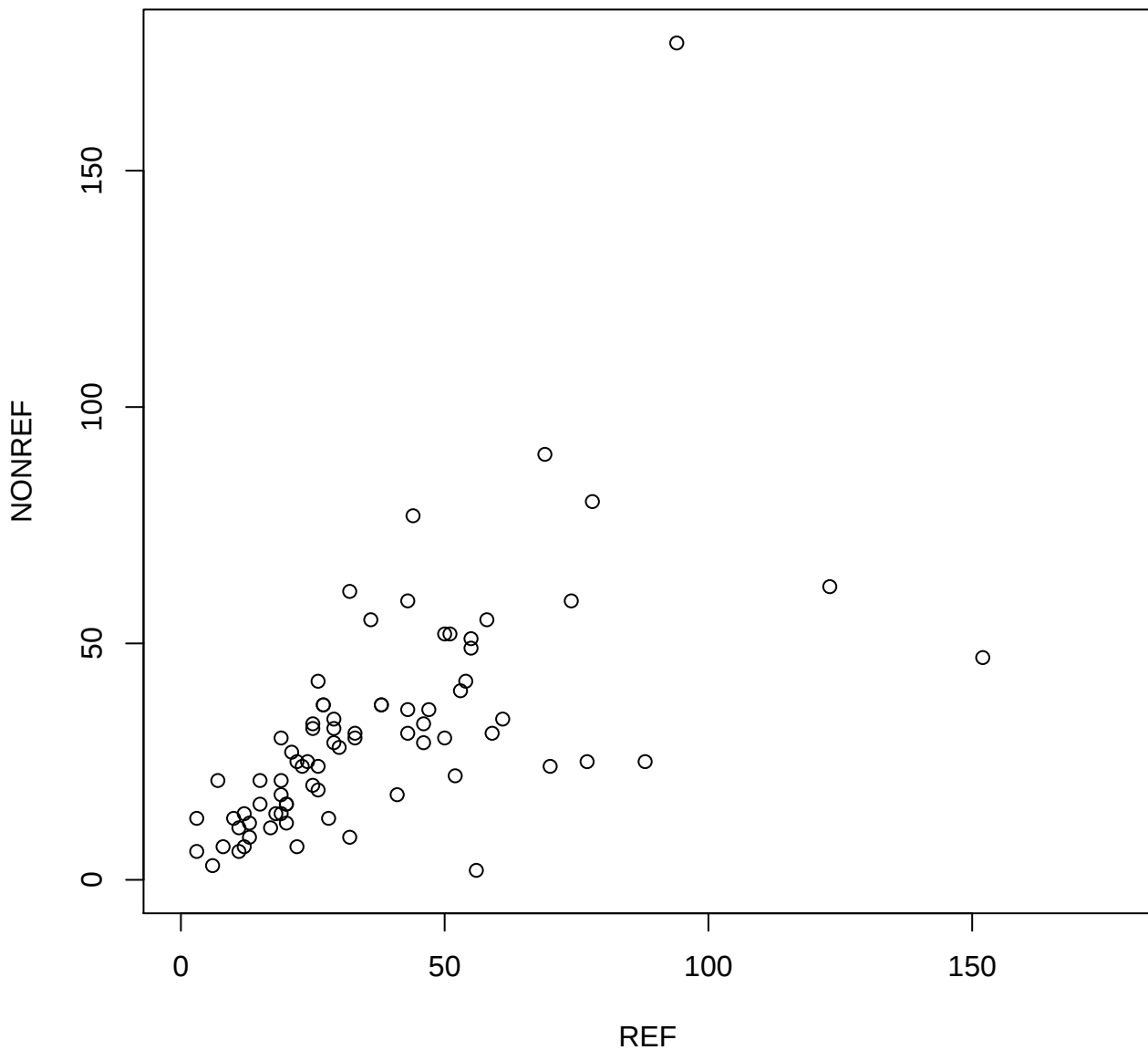
DATA 2: Haplotypes

INPP5F_V2 TESTIS



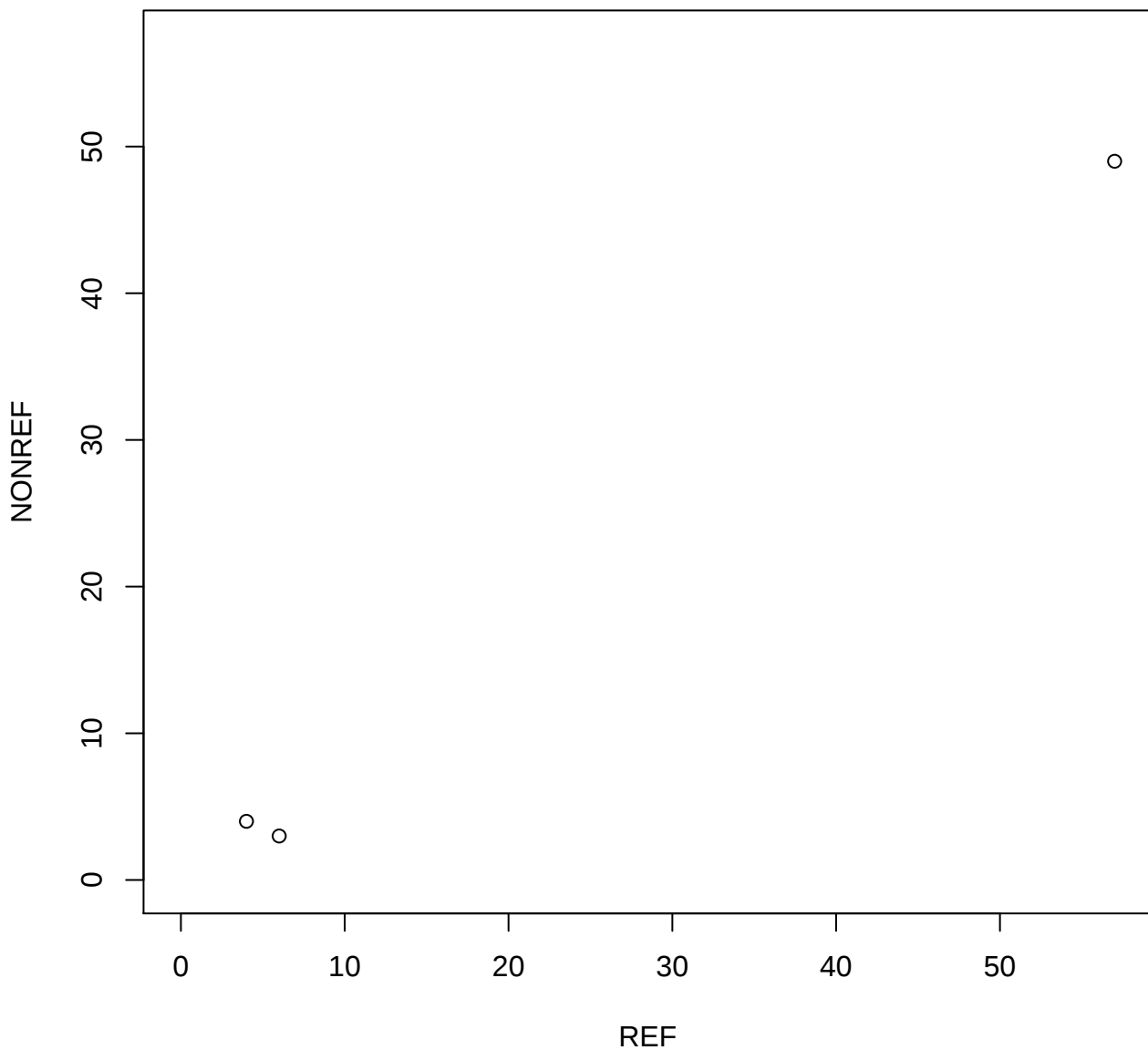
DATA 2: Haplotypes

INPP5F_V2 THYROID



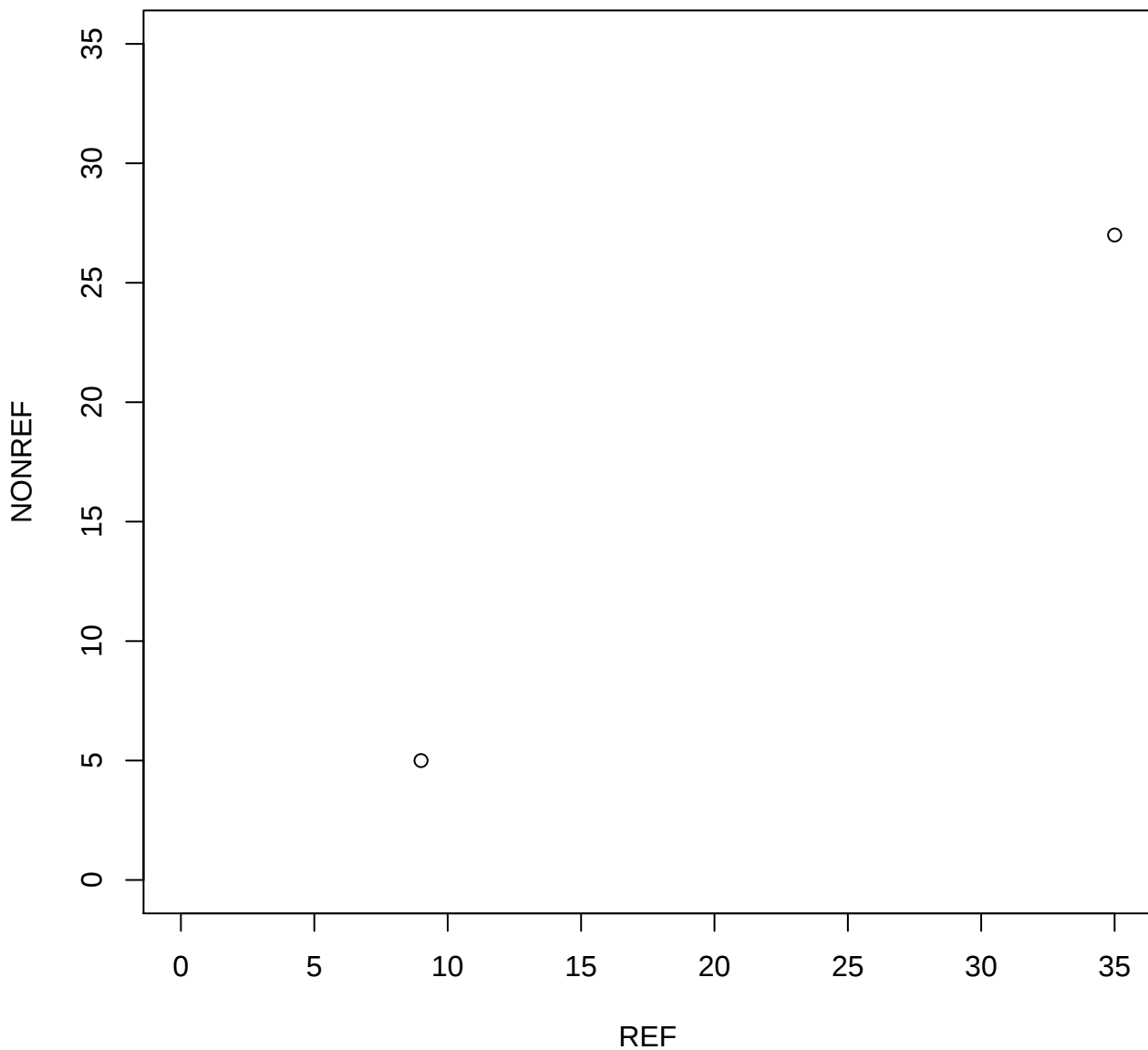
DATA 2: Haplotypes

INPP5F_V2 UTERUS



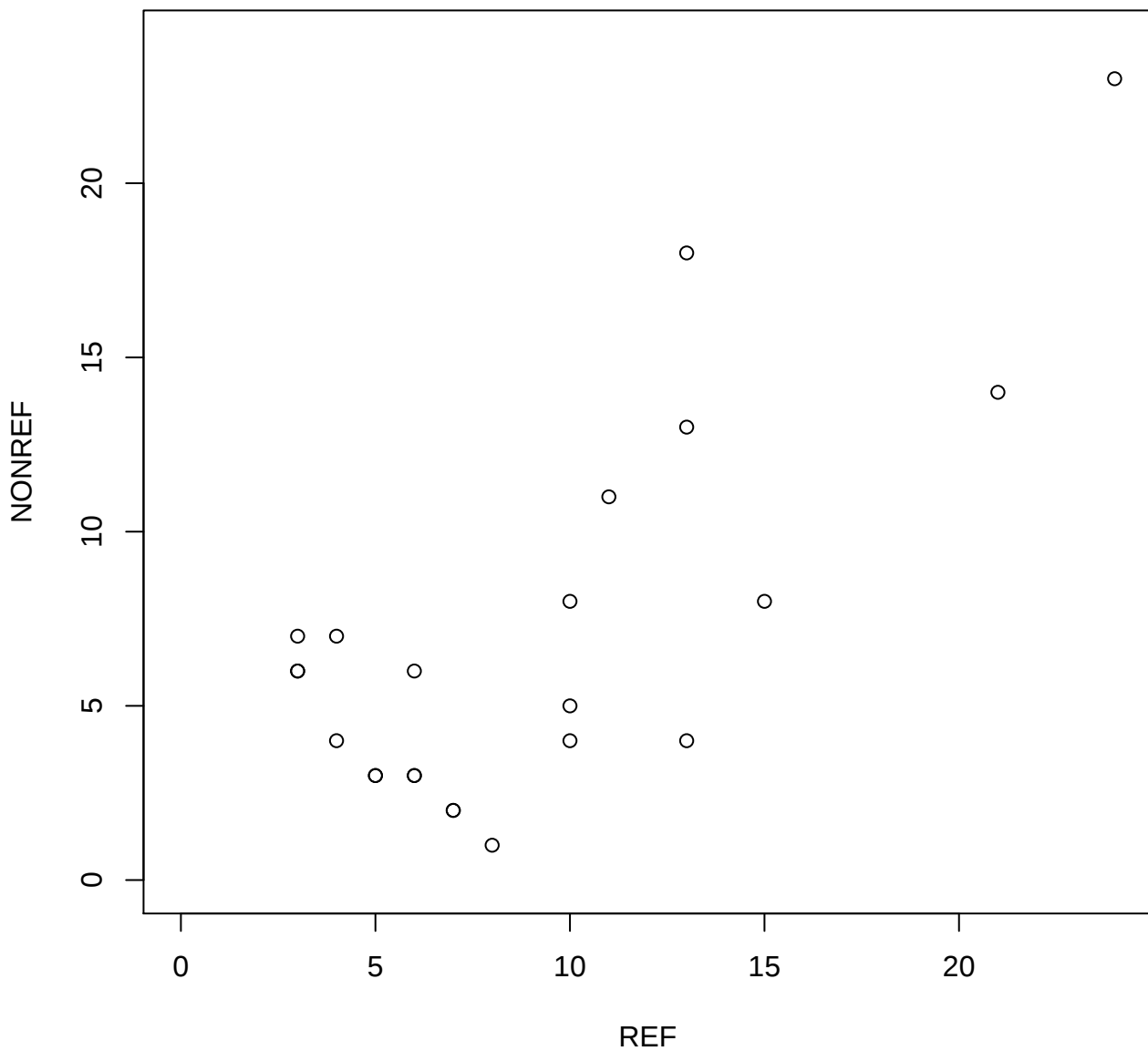
DATA 2: Haplotypes

INPP5F_V2 VAGINA



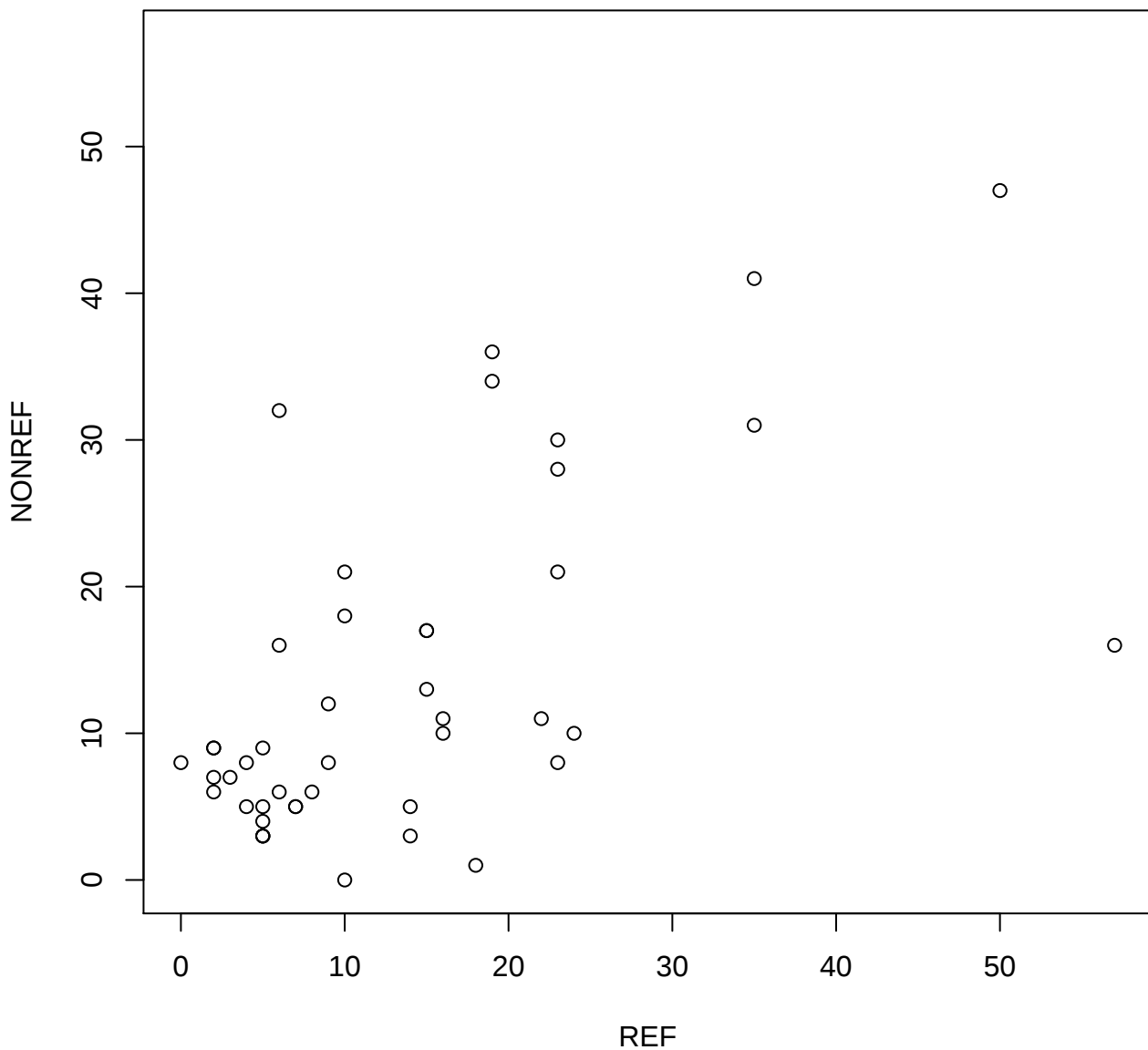
DATA 2: Haplotypes

INPP5F_V2 WHLBLD



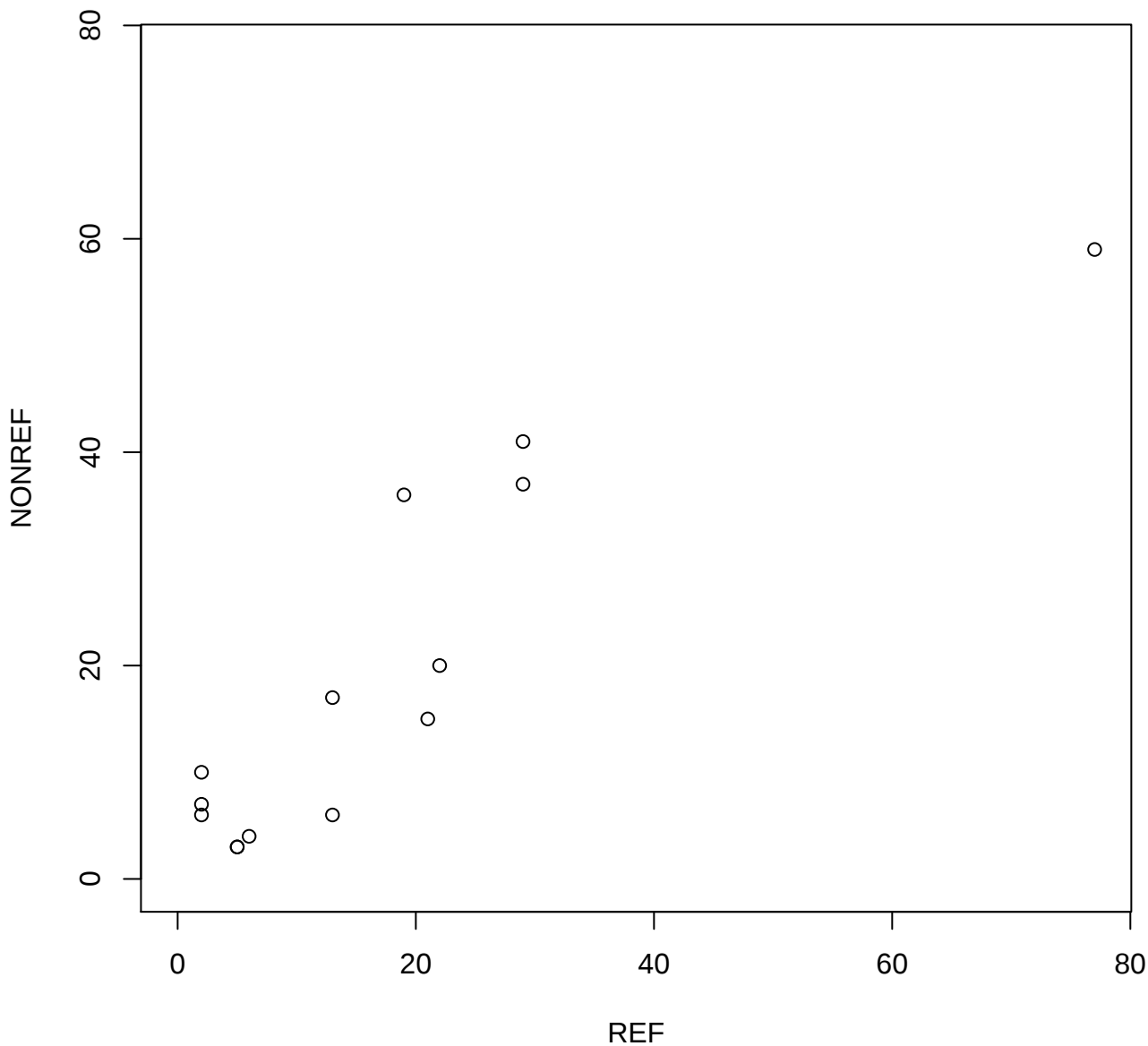
DATA 2: Haplotypes

KCNQ1 ADPSBQ



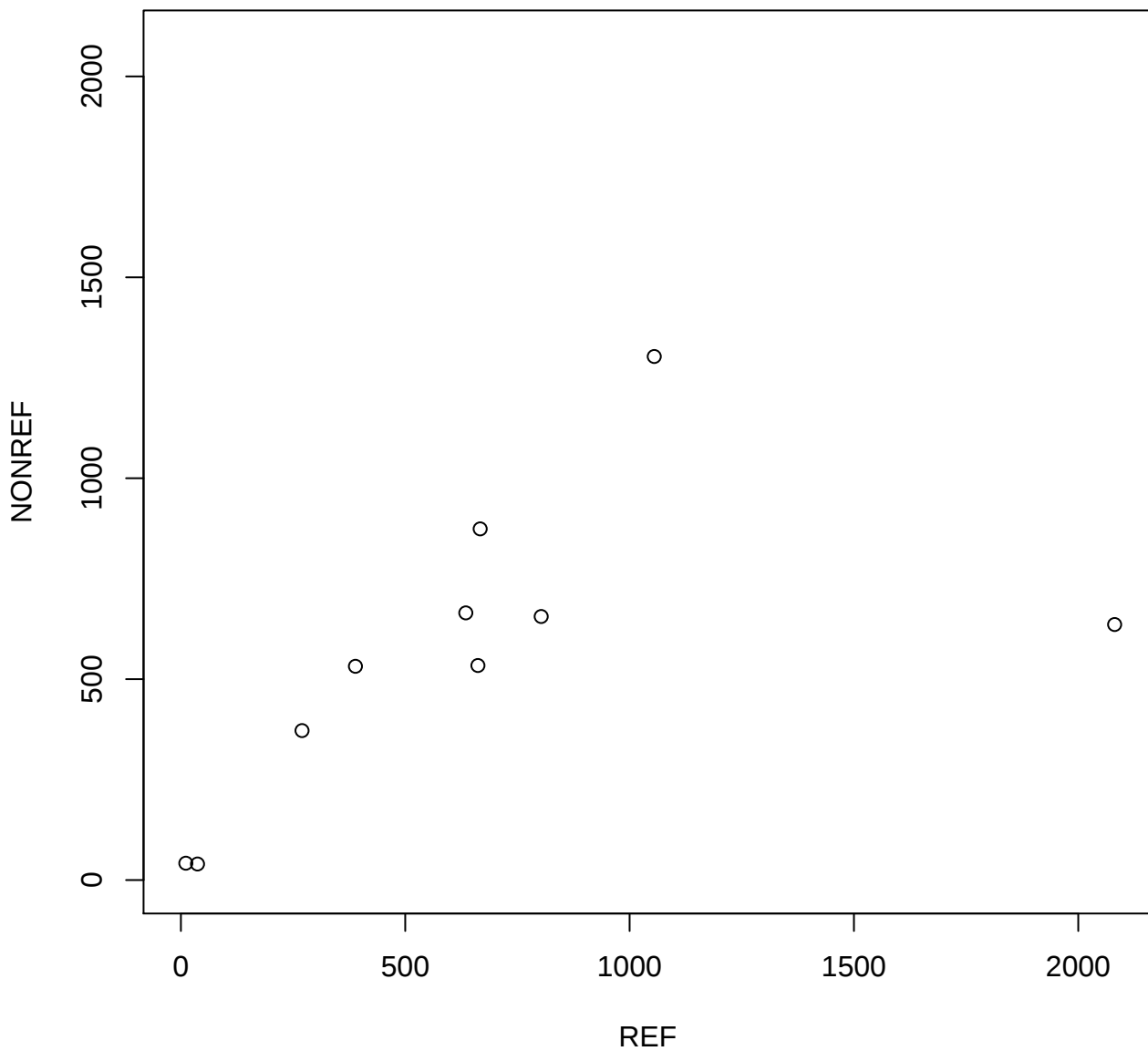
DATA 2: Haplotypes

KCNQ1 ADPVSC



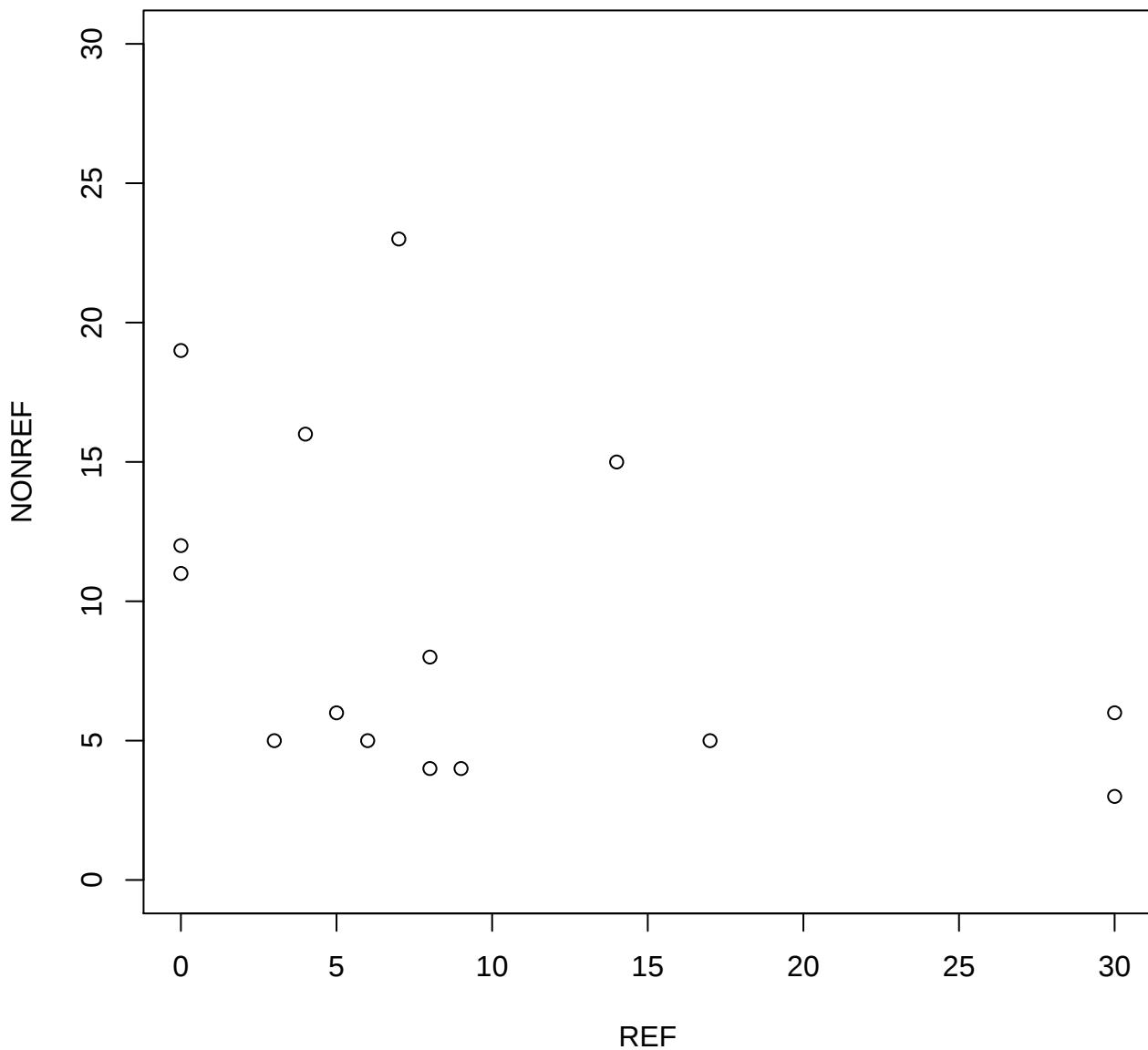
DATA 2: Haplotypes

KCNQ1 ADRNLG



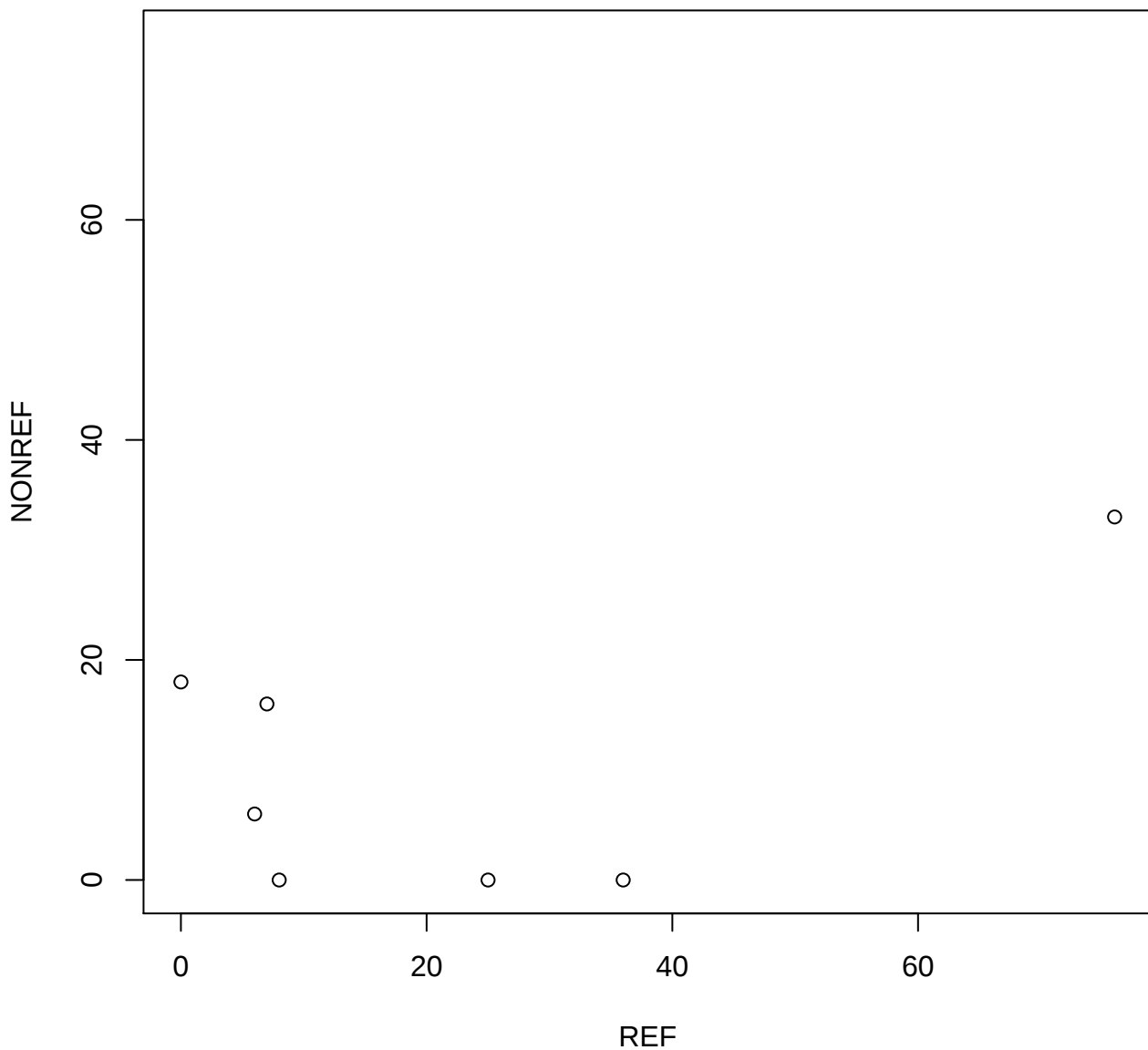
DATA 2: Haplotypes

KCNQ1 ARTAORT



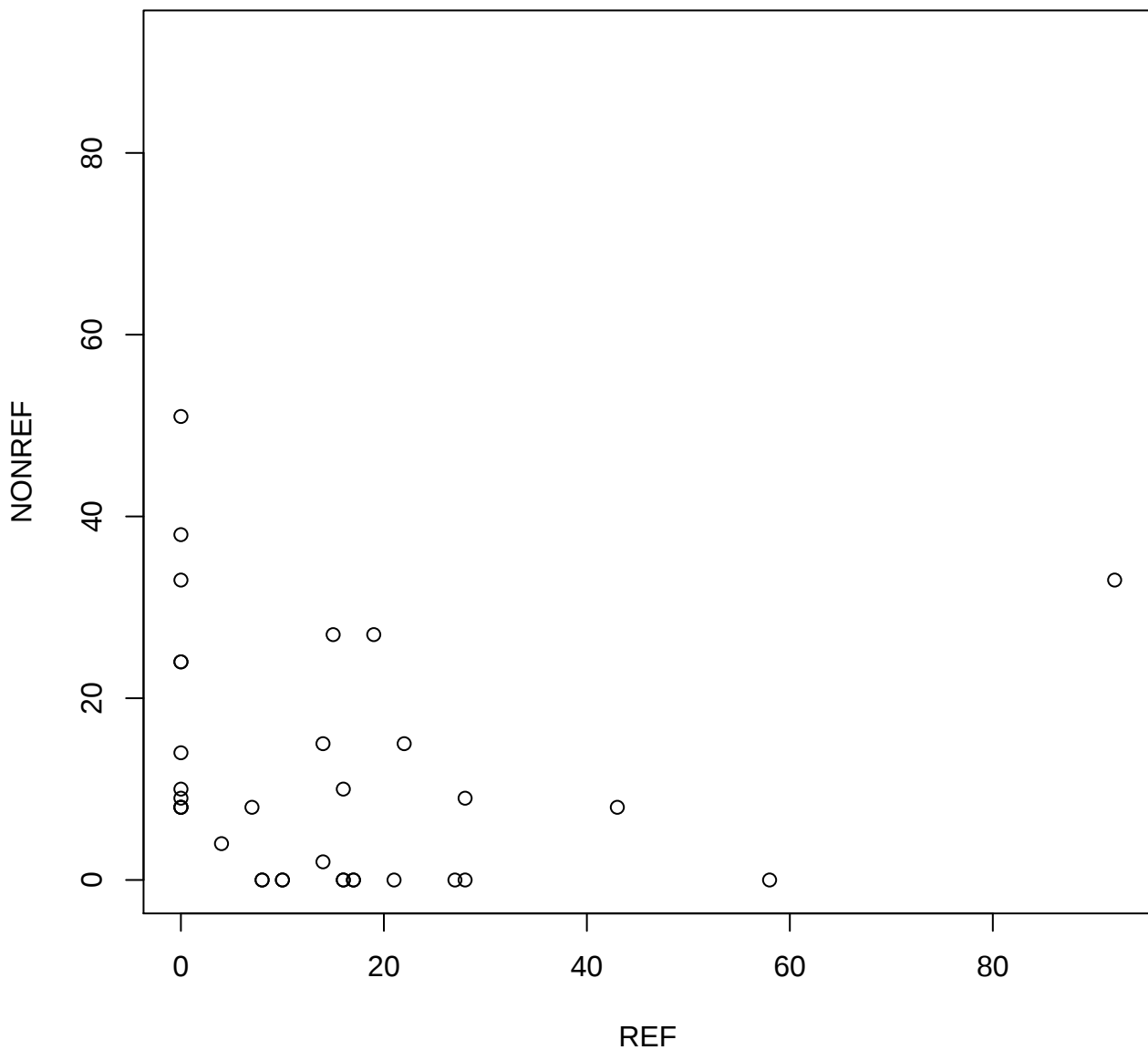
DATA 2: Haplotypes

KCNQ1 ARTCRN



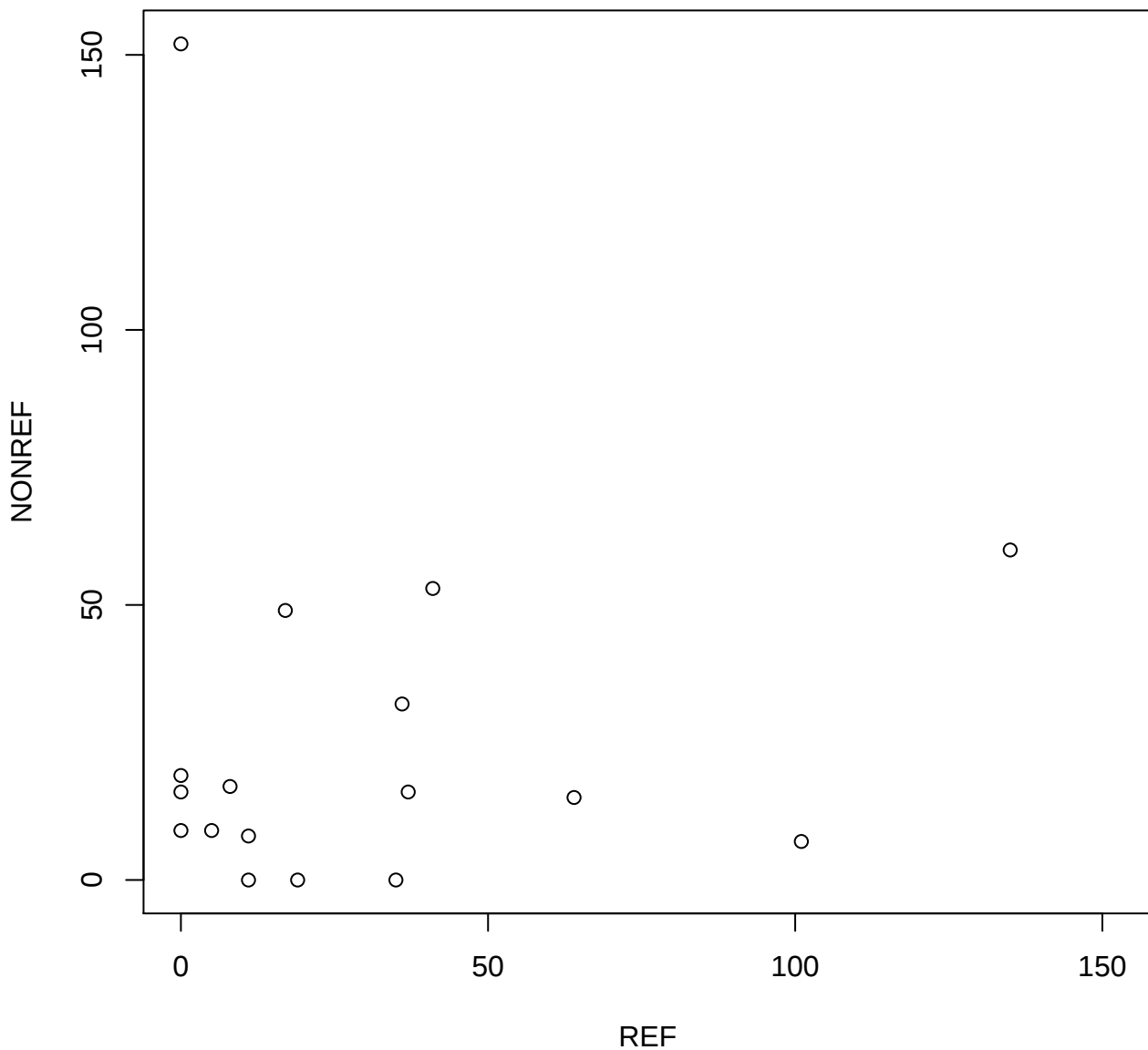
DATA 2: Haplotypes

KCNQ1 ARTTBL



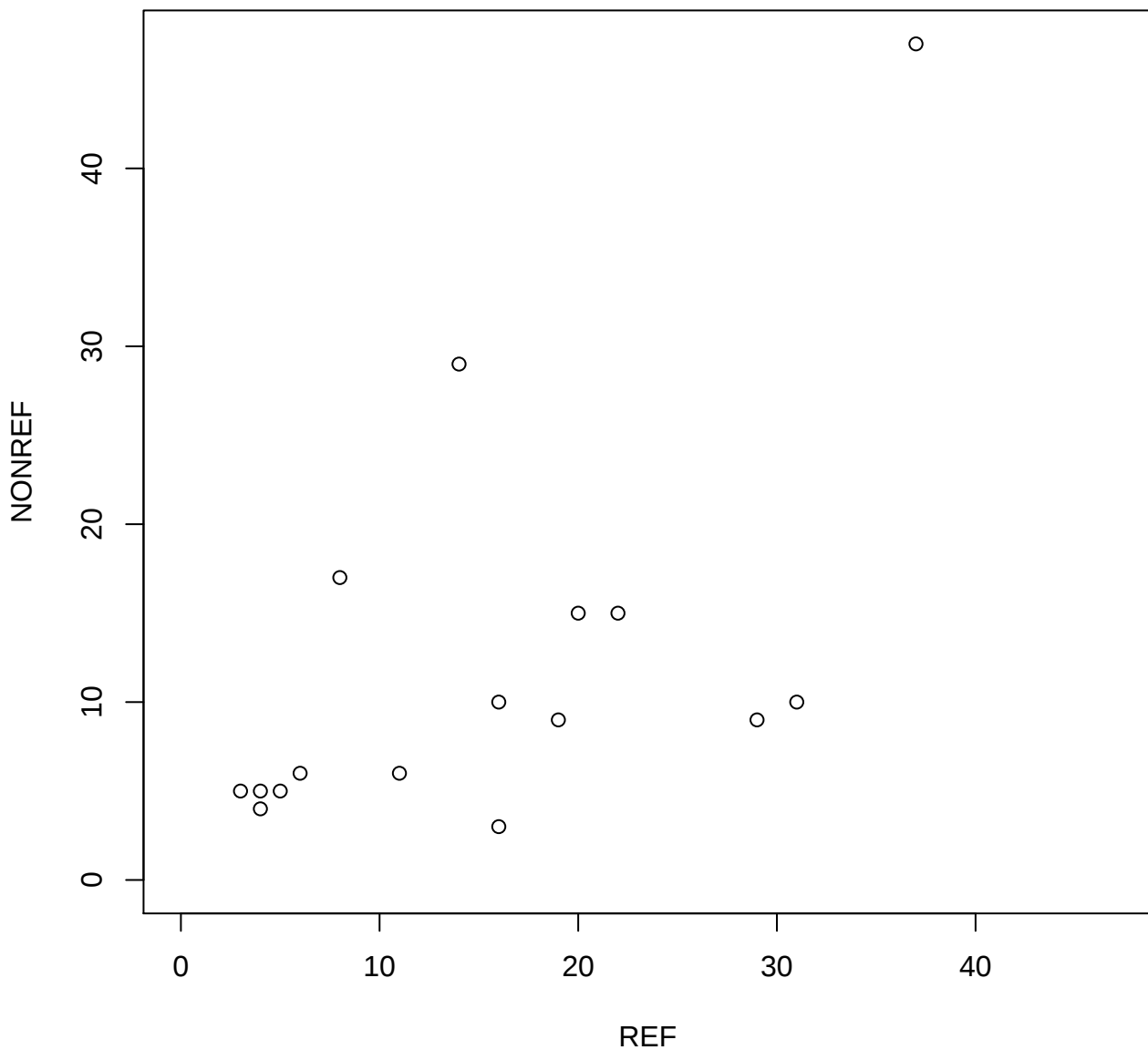
DATA 2: Haplotypes

KCNQ1 BRAIN



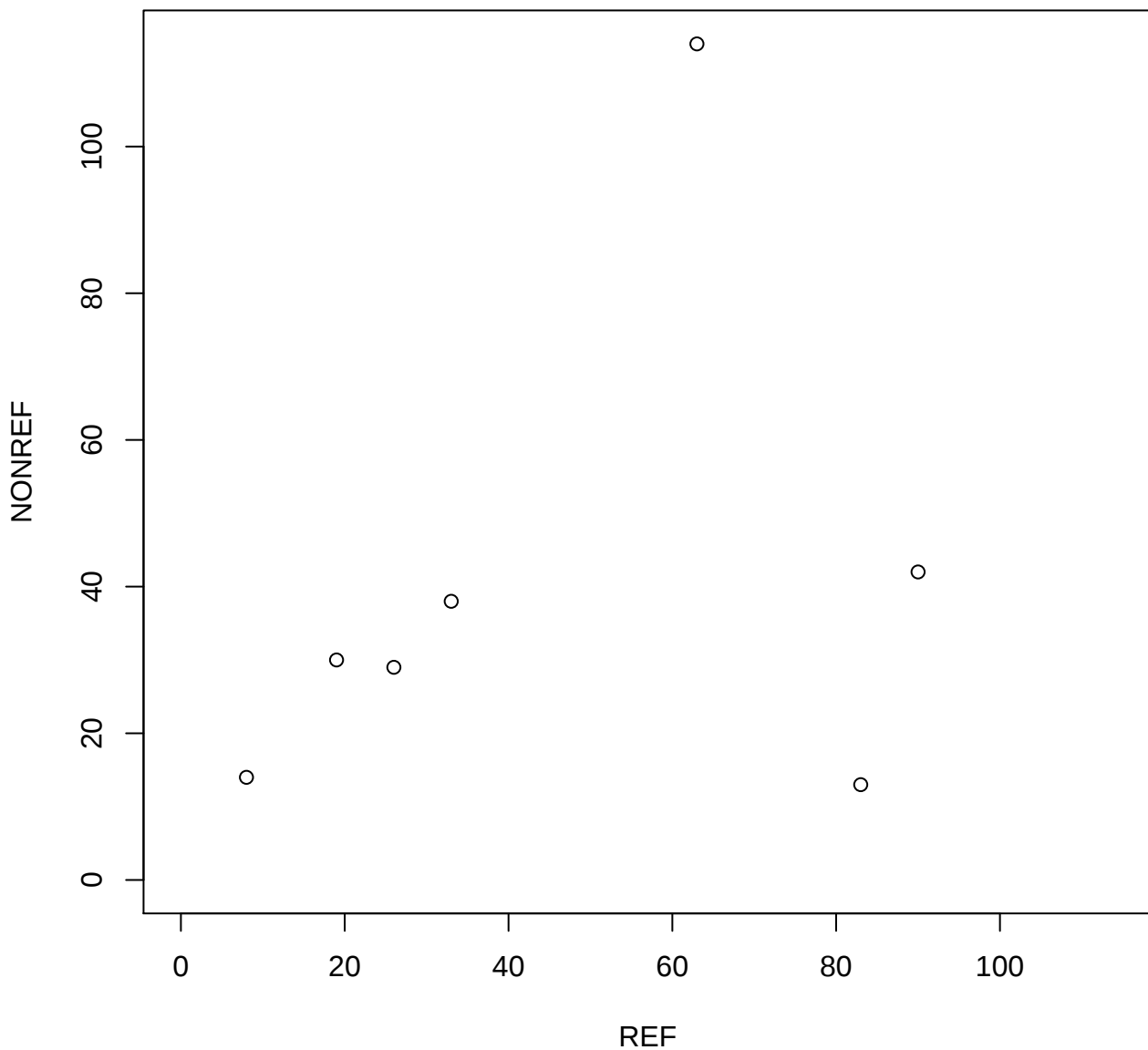
DATA 2: Haplotypes

KCNQ1 BREAST



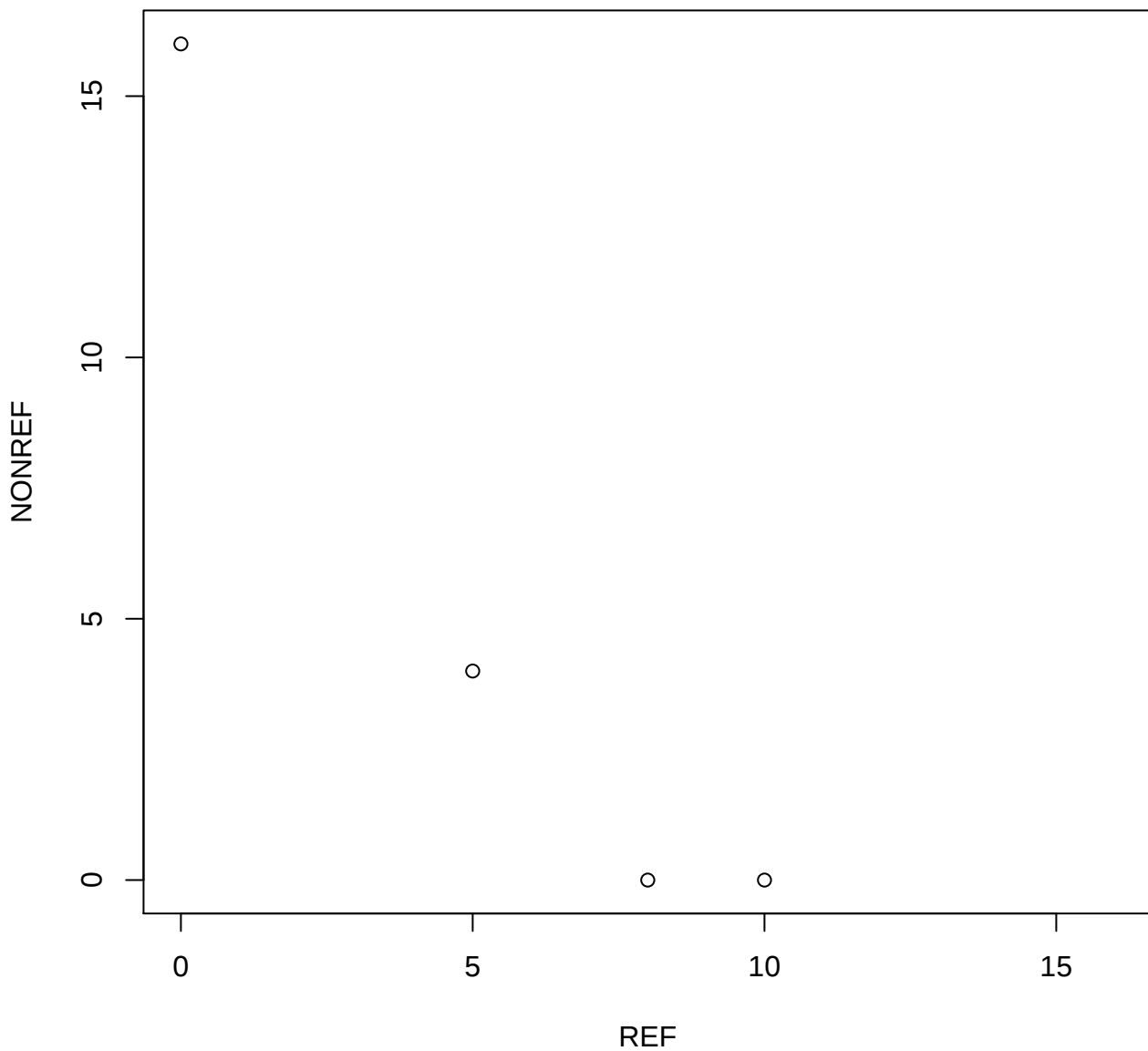
DATA 2: Haplotypes

KCNQ1 CLNTRN



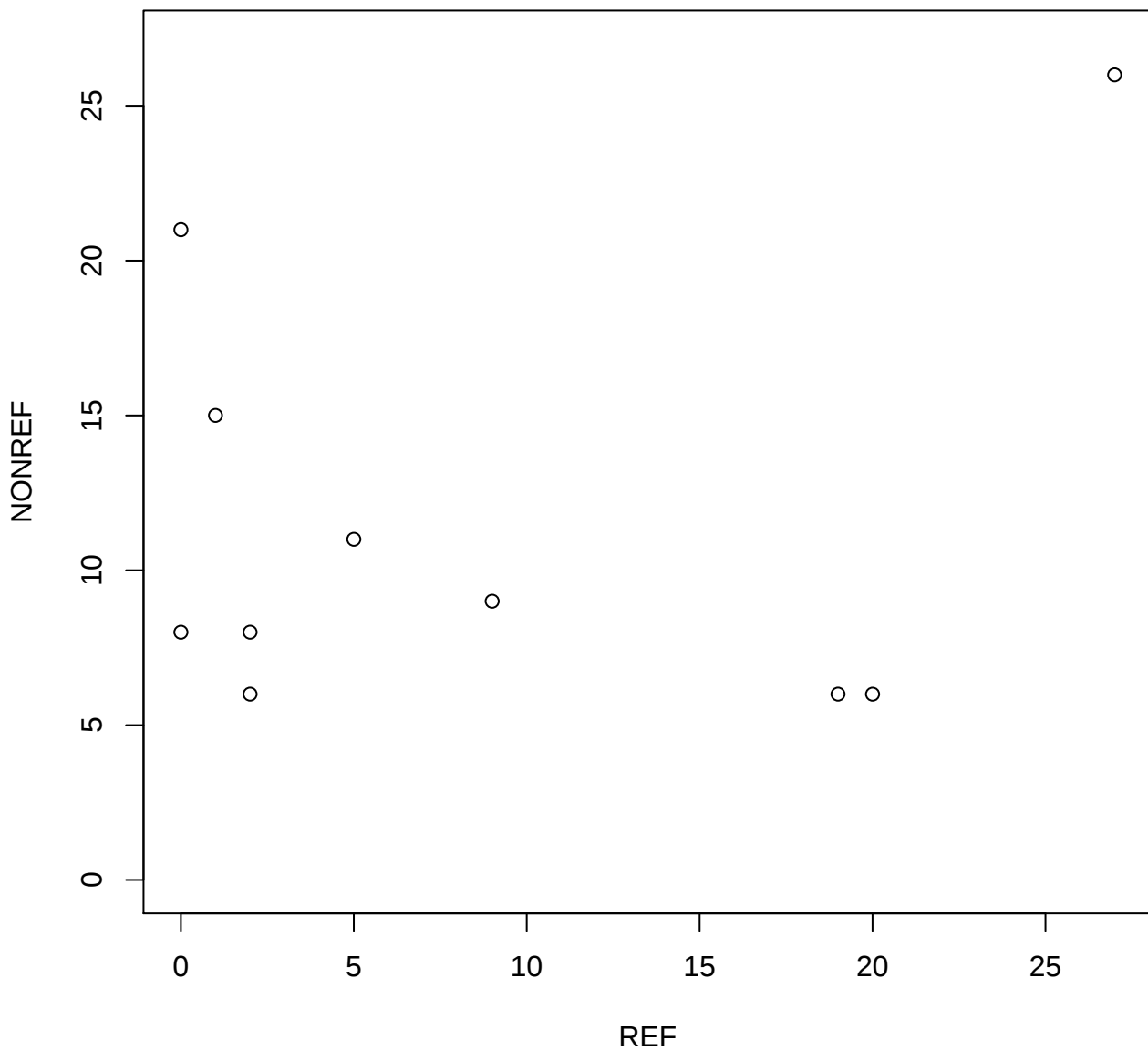
DATA 2: Haplotypes

KCNQ1 ESPMCS



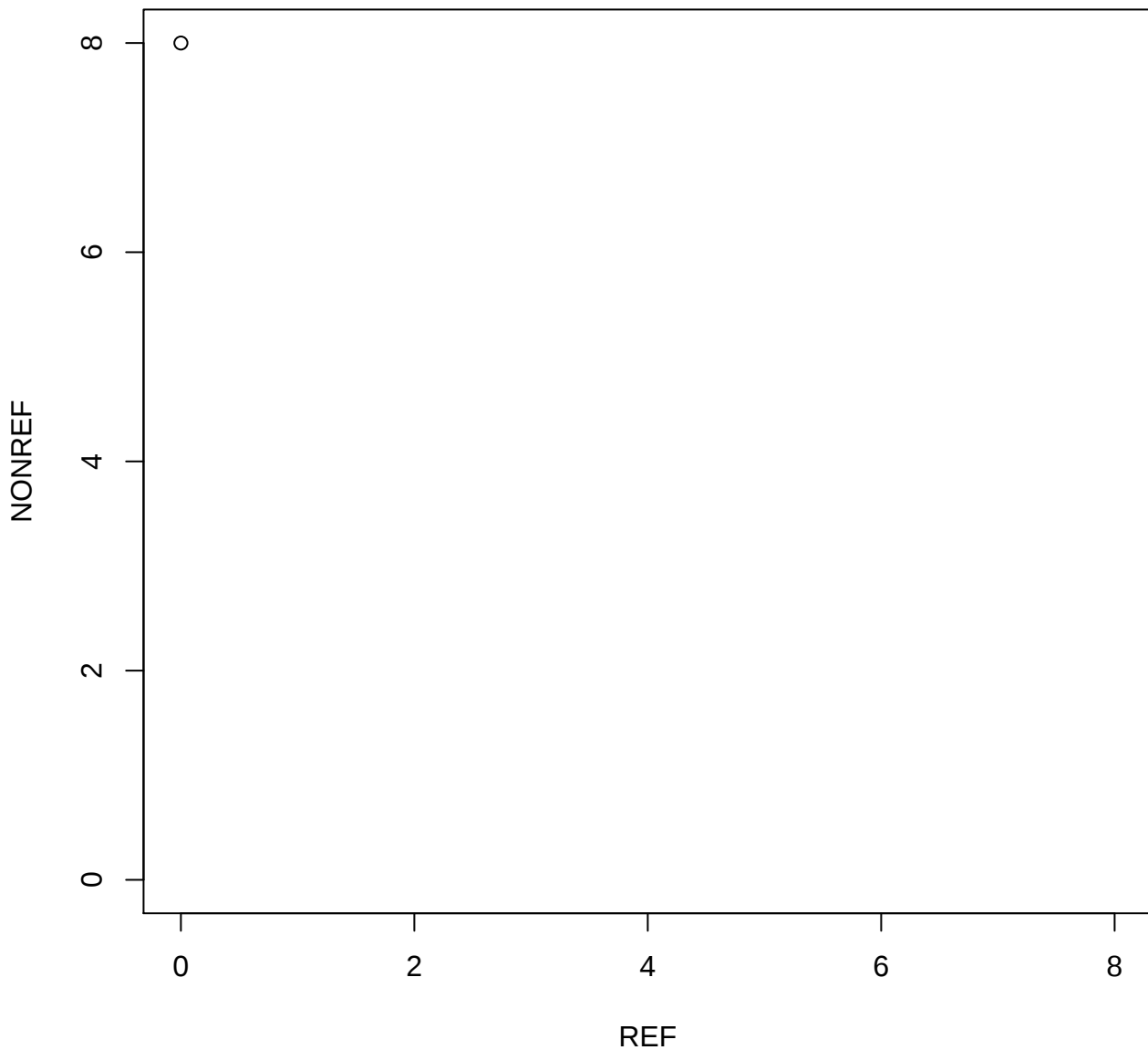
DATA 2: Haplotypes

KCNQ1 ESPMSL



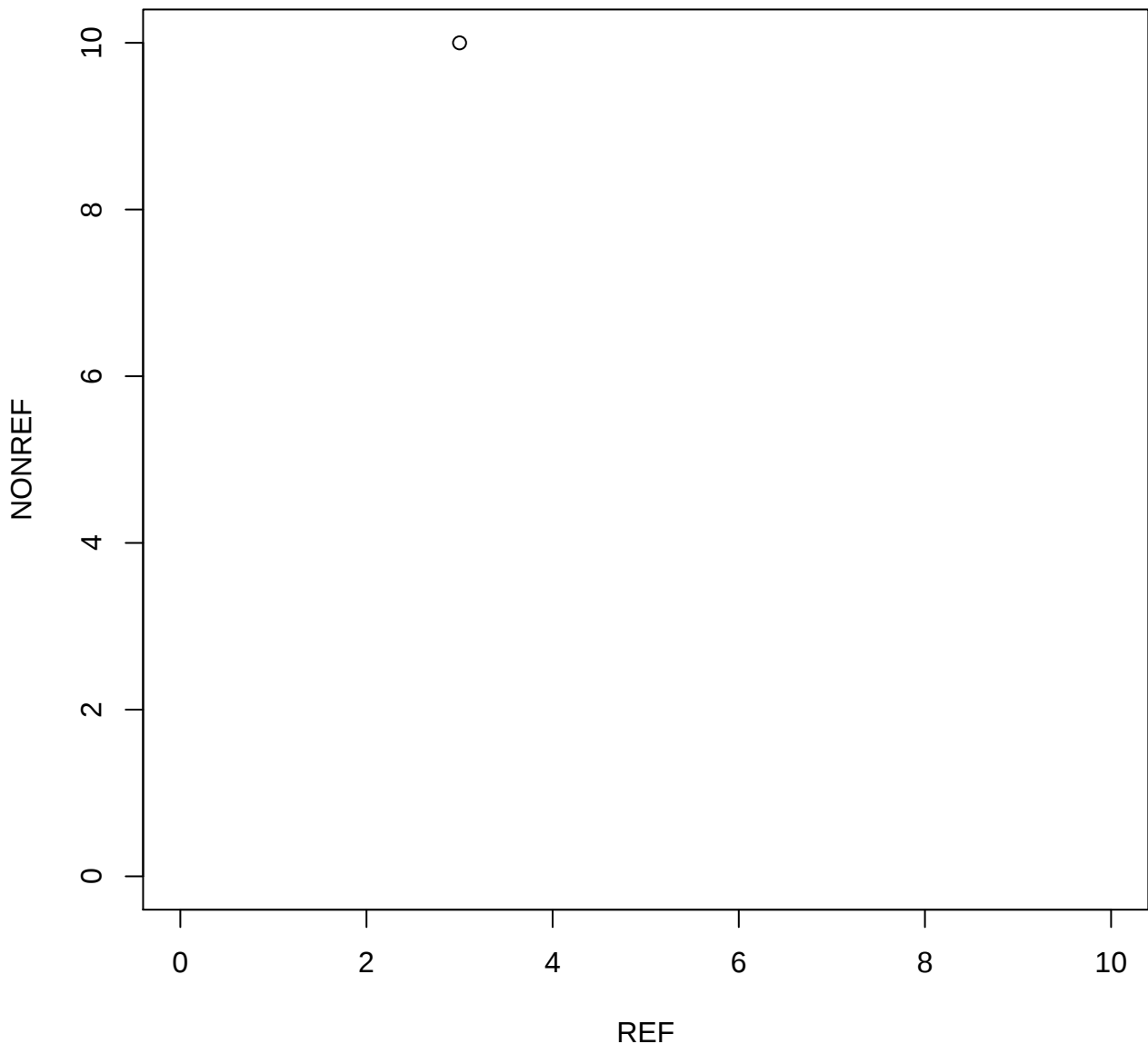
DATA 2: Haplotypes

KCNQ1 FIBRBLS



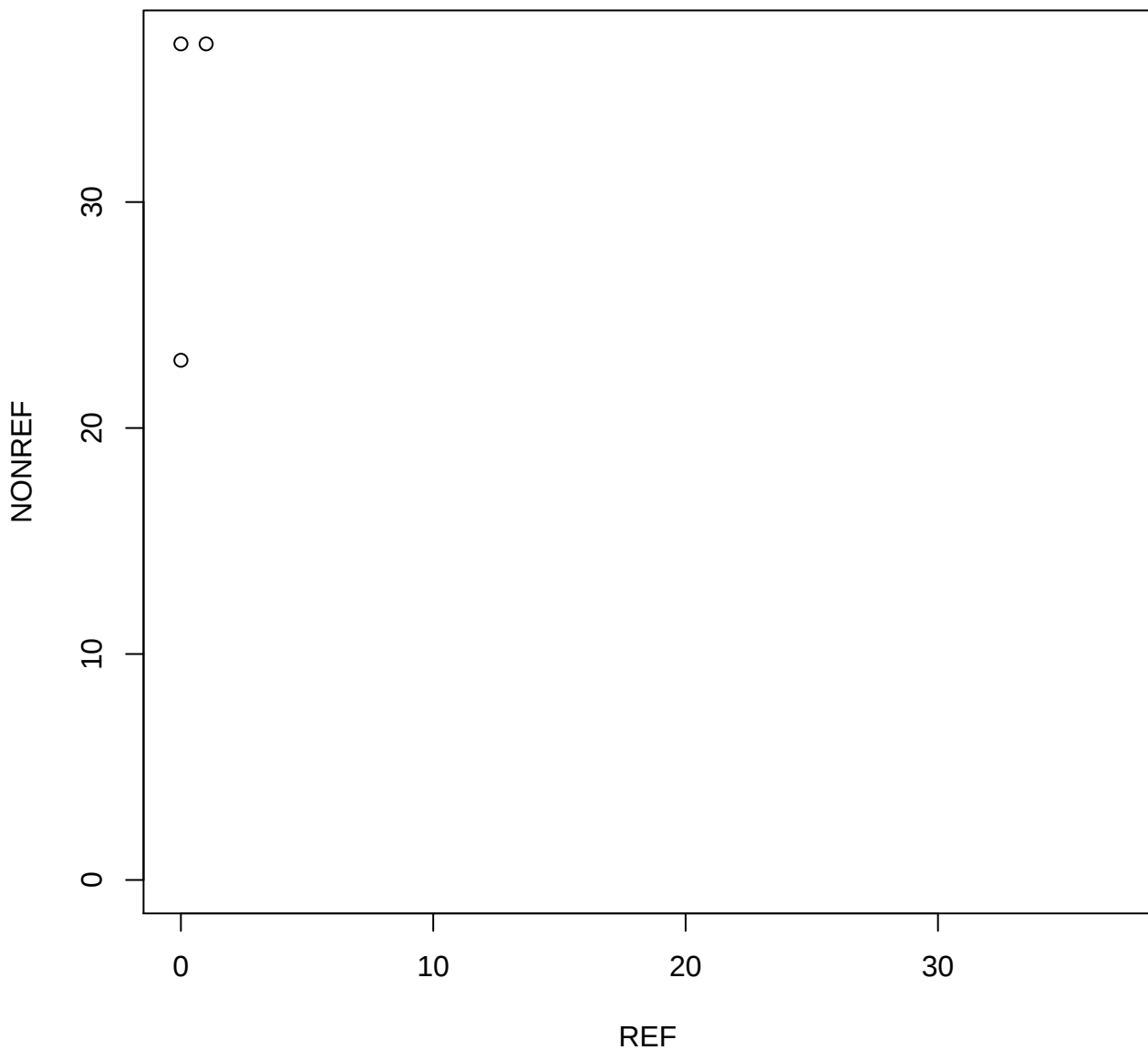
DATA 2: Haplotypes

KCNQ1 FLLPNT



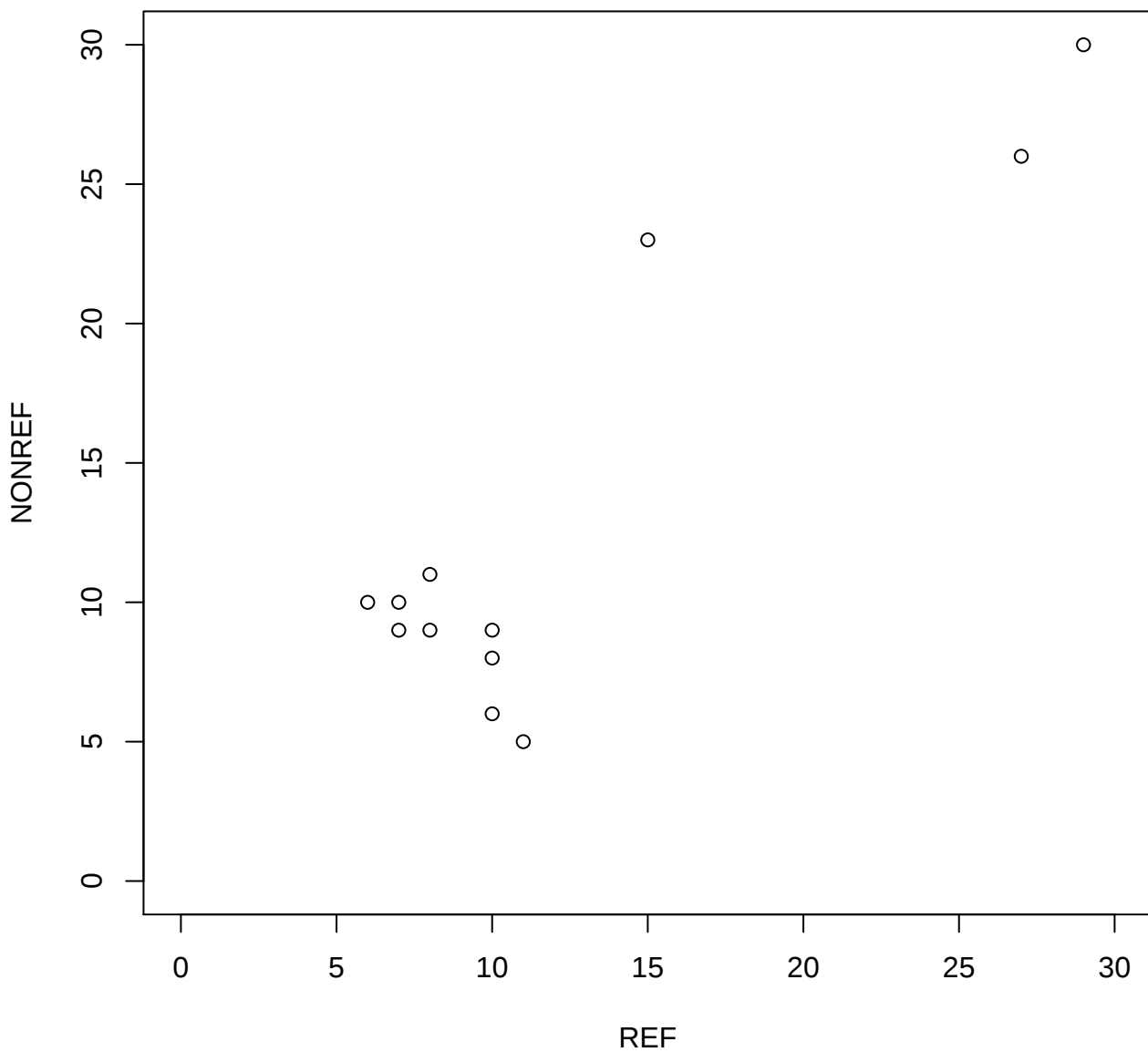
DATA 2: Haplotypes

KCNQ1 GC-LCL



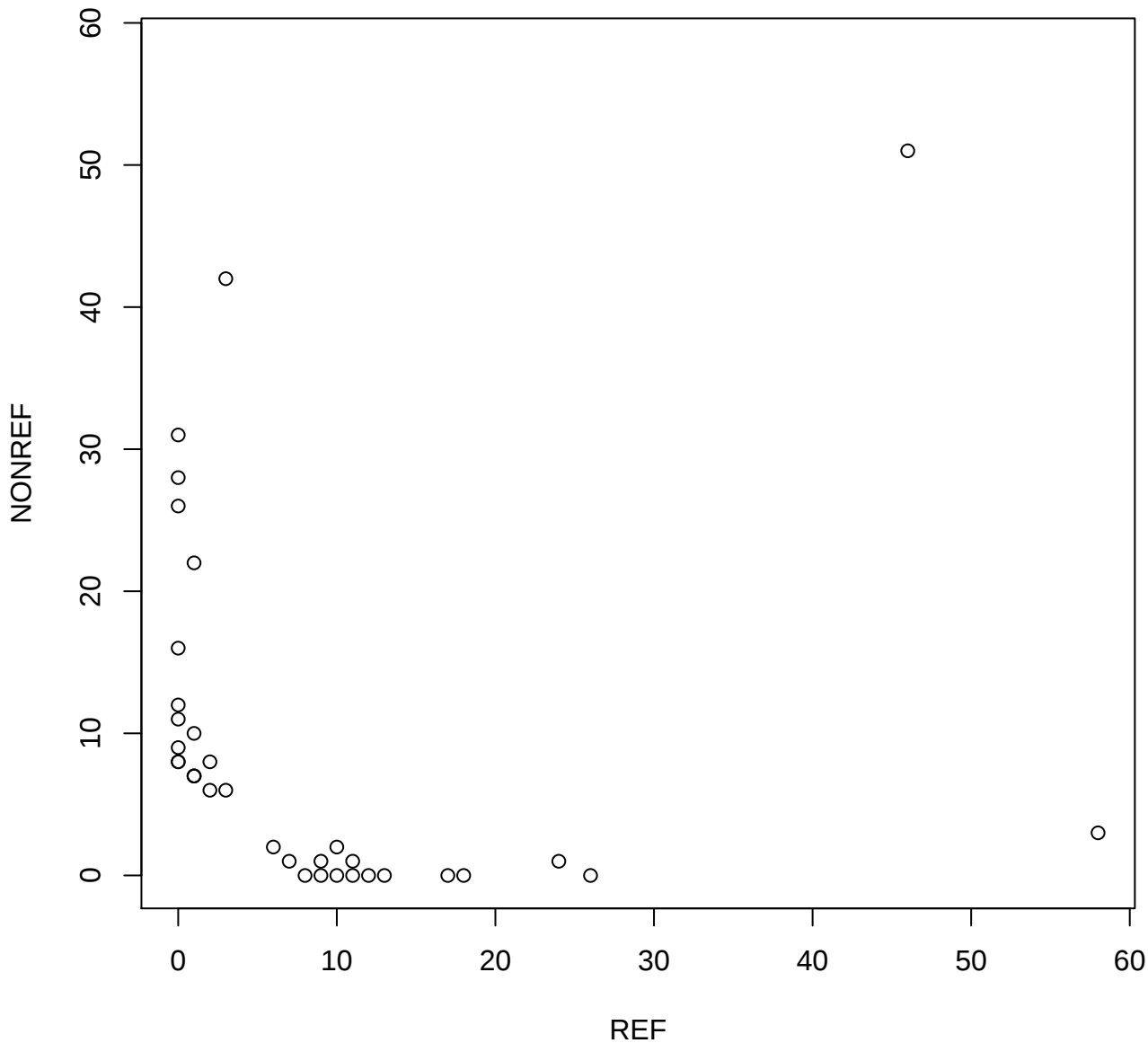
DATA 2: Haplotypes

KCNQ1 GC-TCELL



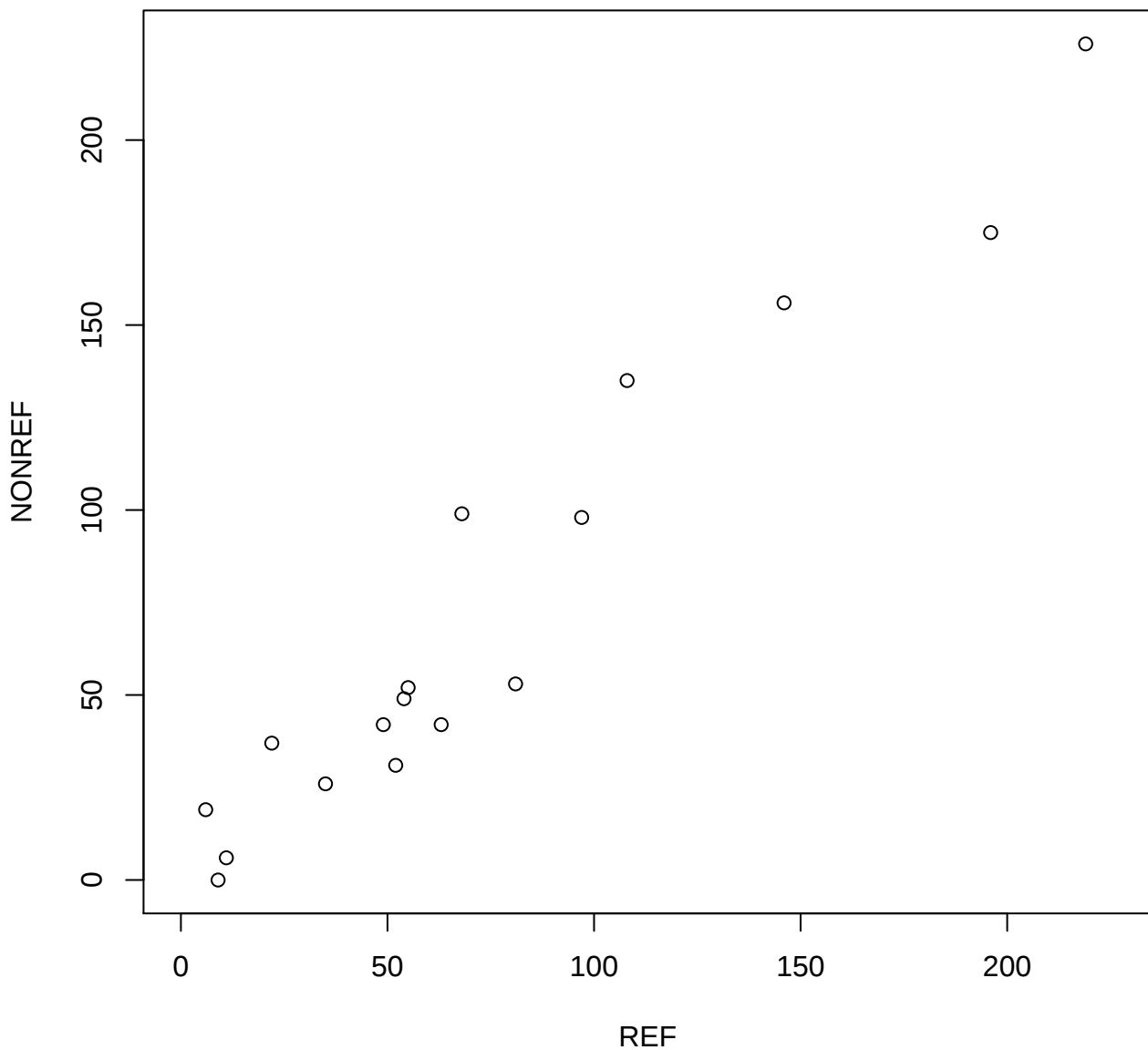
DATA 2: Haplotypes

KCNQ1 GD-LCL



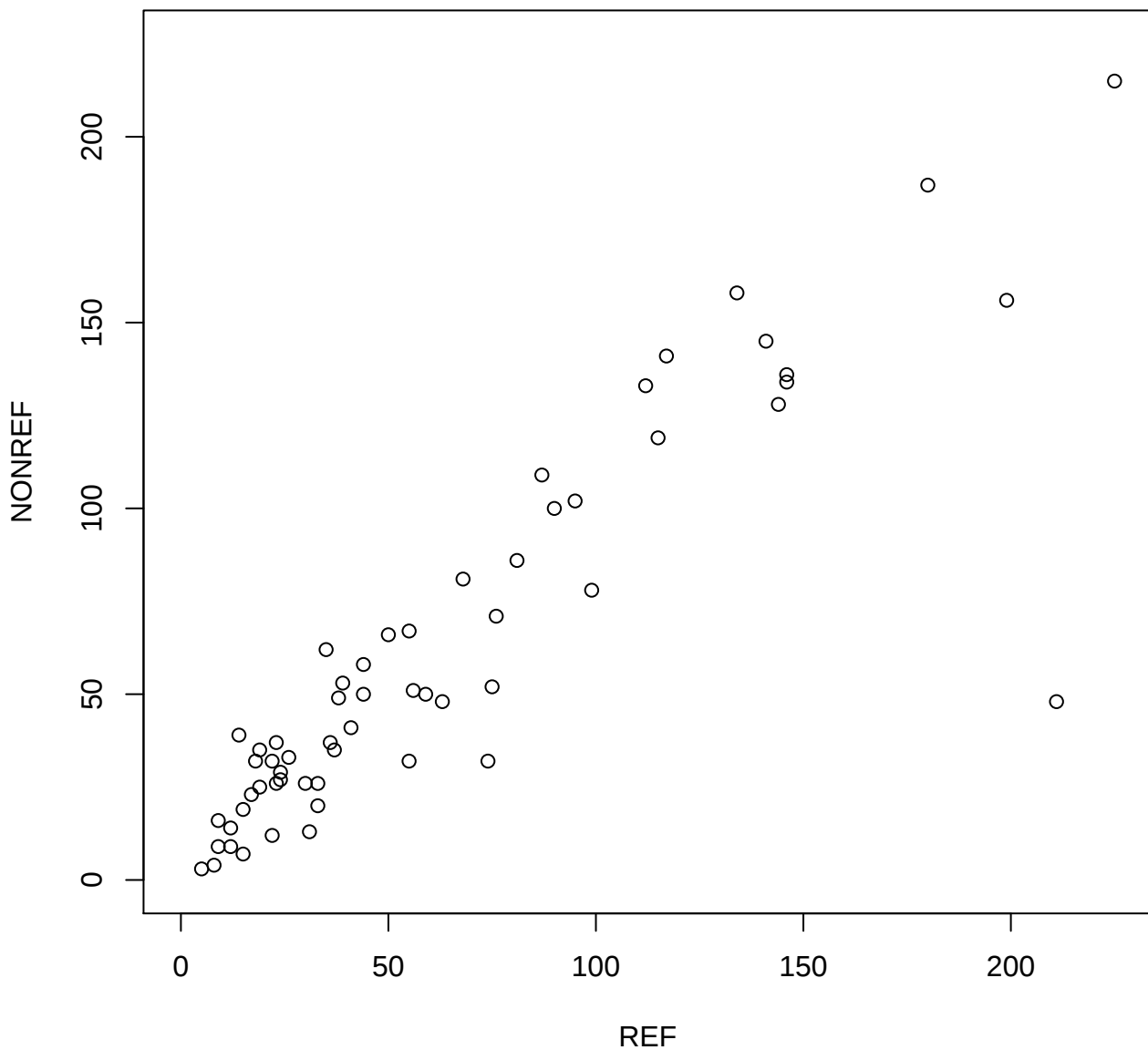
DATA 2: Haplotypes

KCNQ1 HRTAA



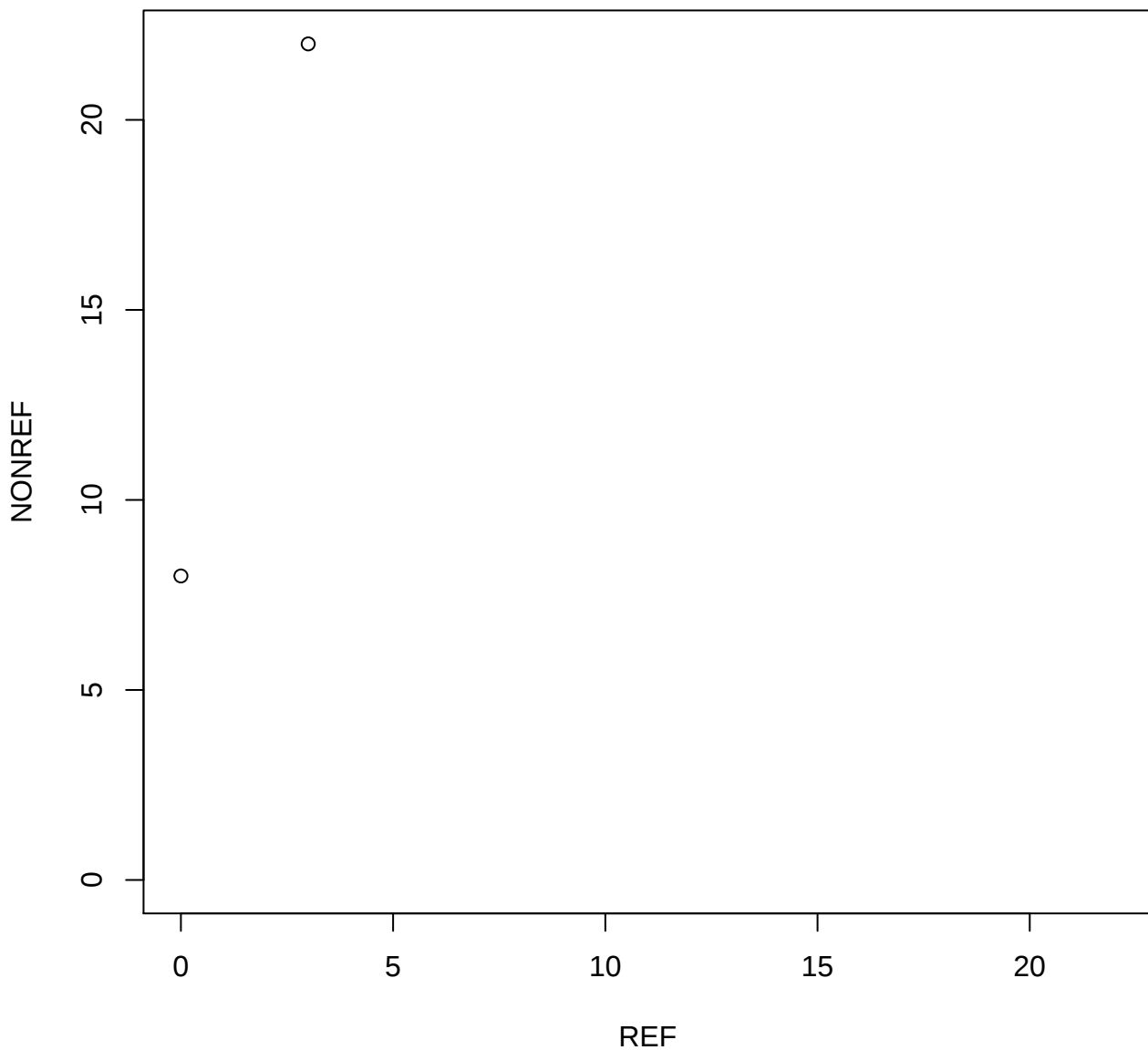
DATA 2: Haplotypes

KCNQ1 HRTL



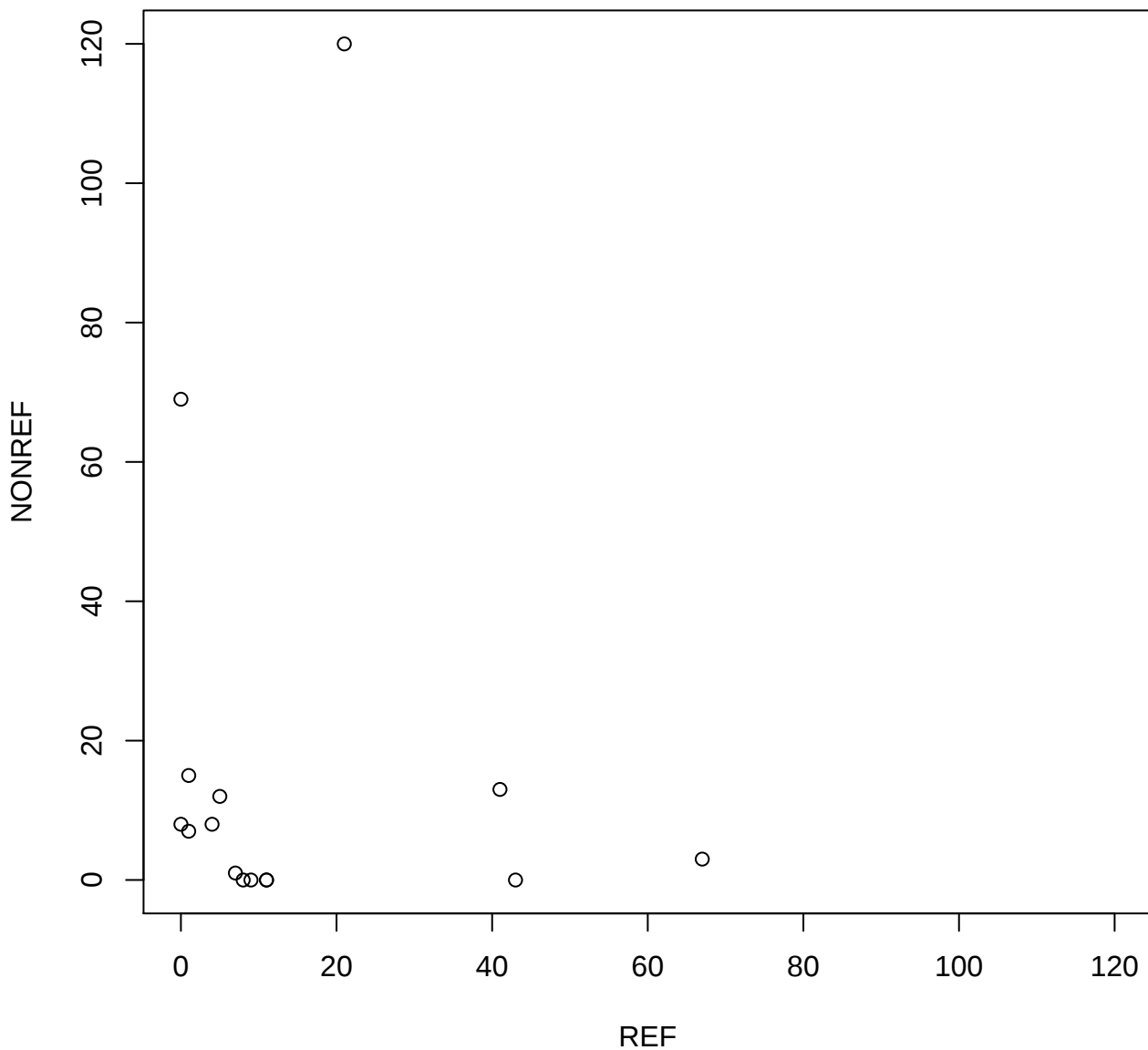
DATA 2: Haplotypes

KCNQ1 KDNCTX



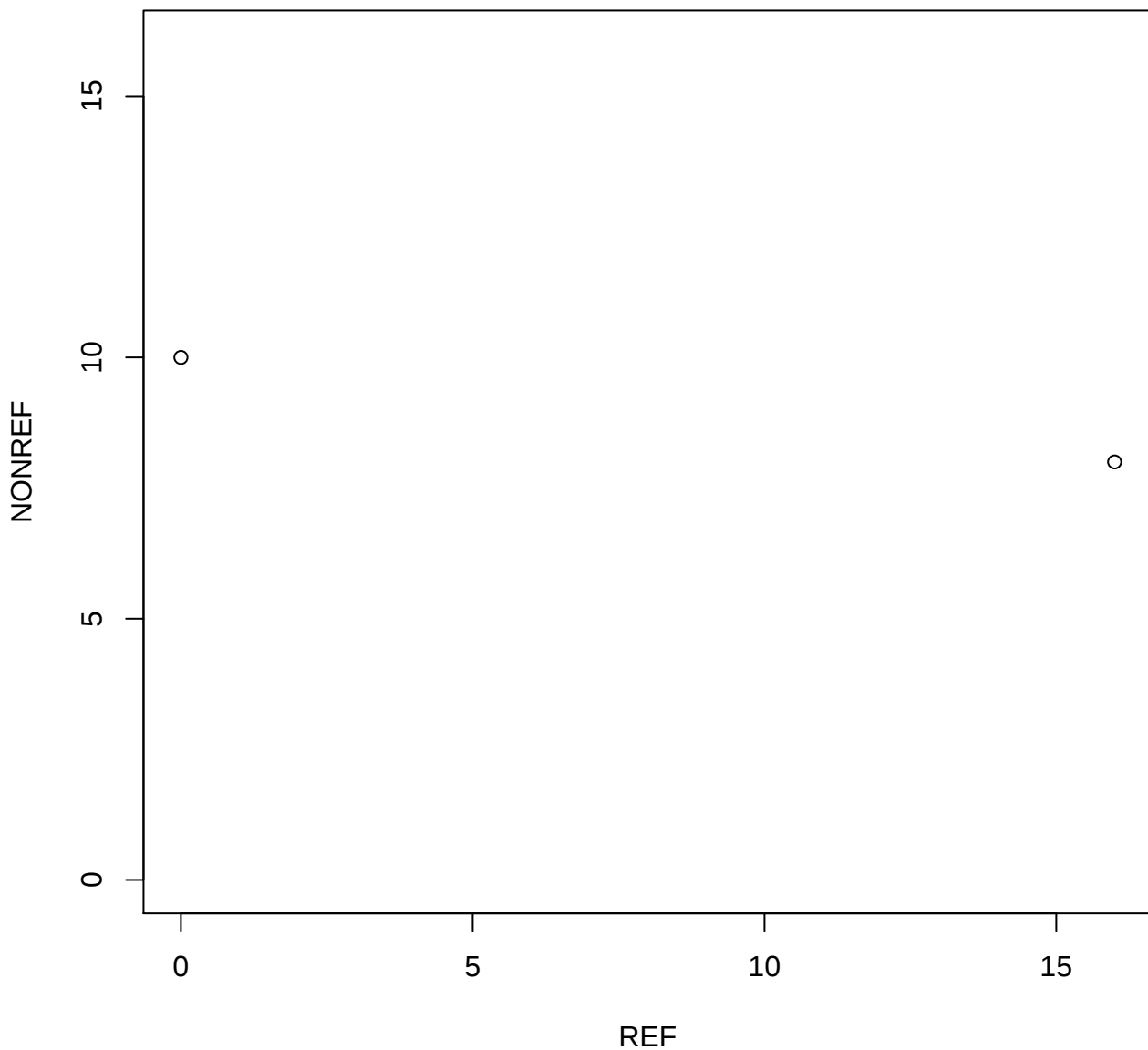
DATA 2: Haplotypes

KCNQ1 LCL



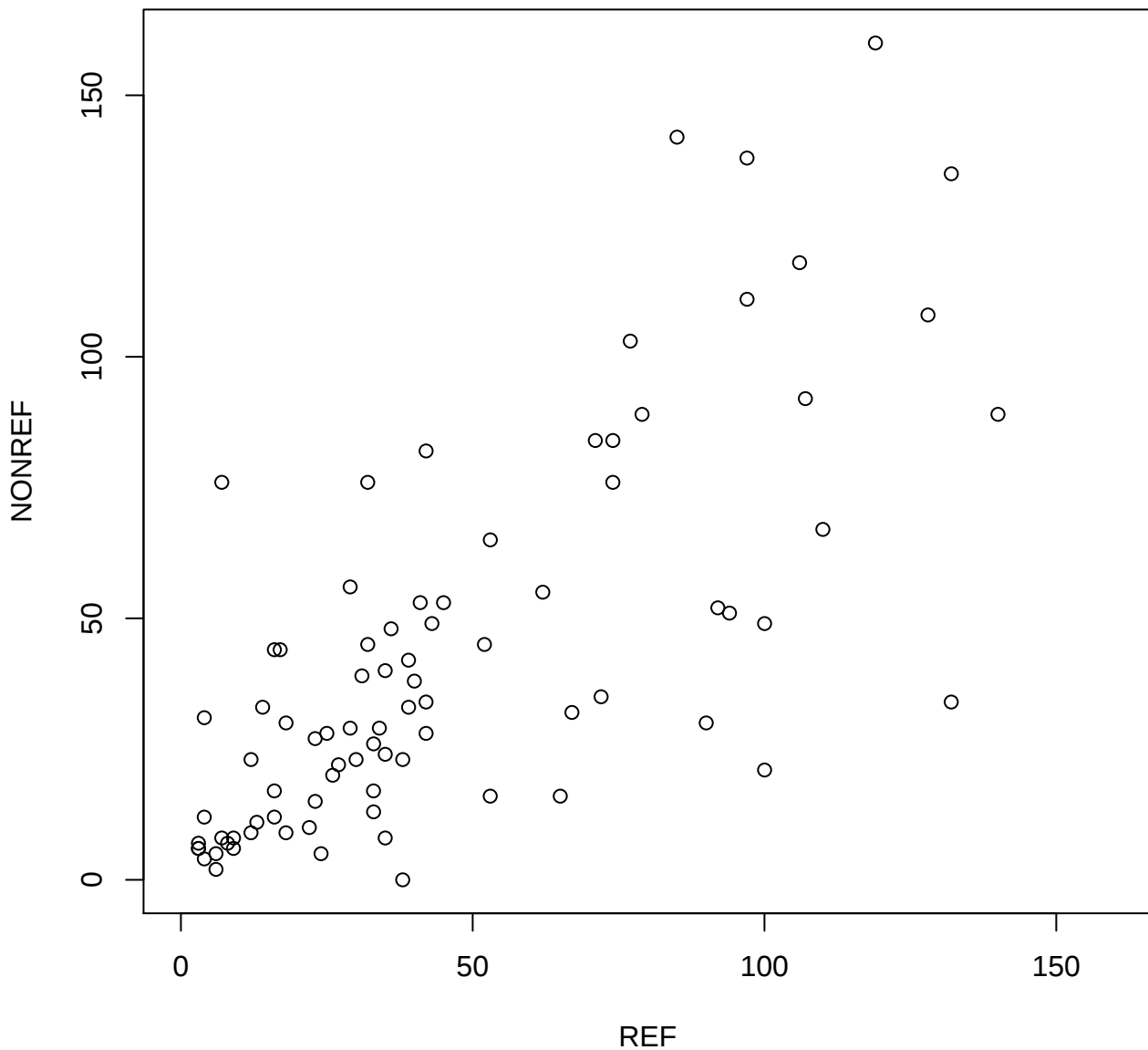
DATA 2: Haplotypes

KCNQ1 LIVER



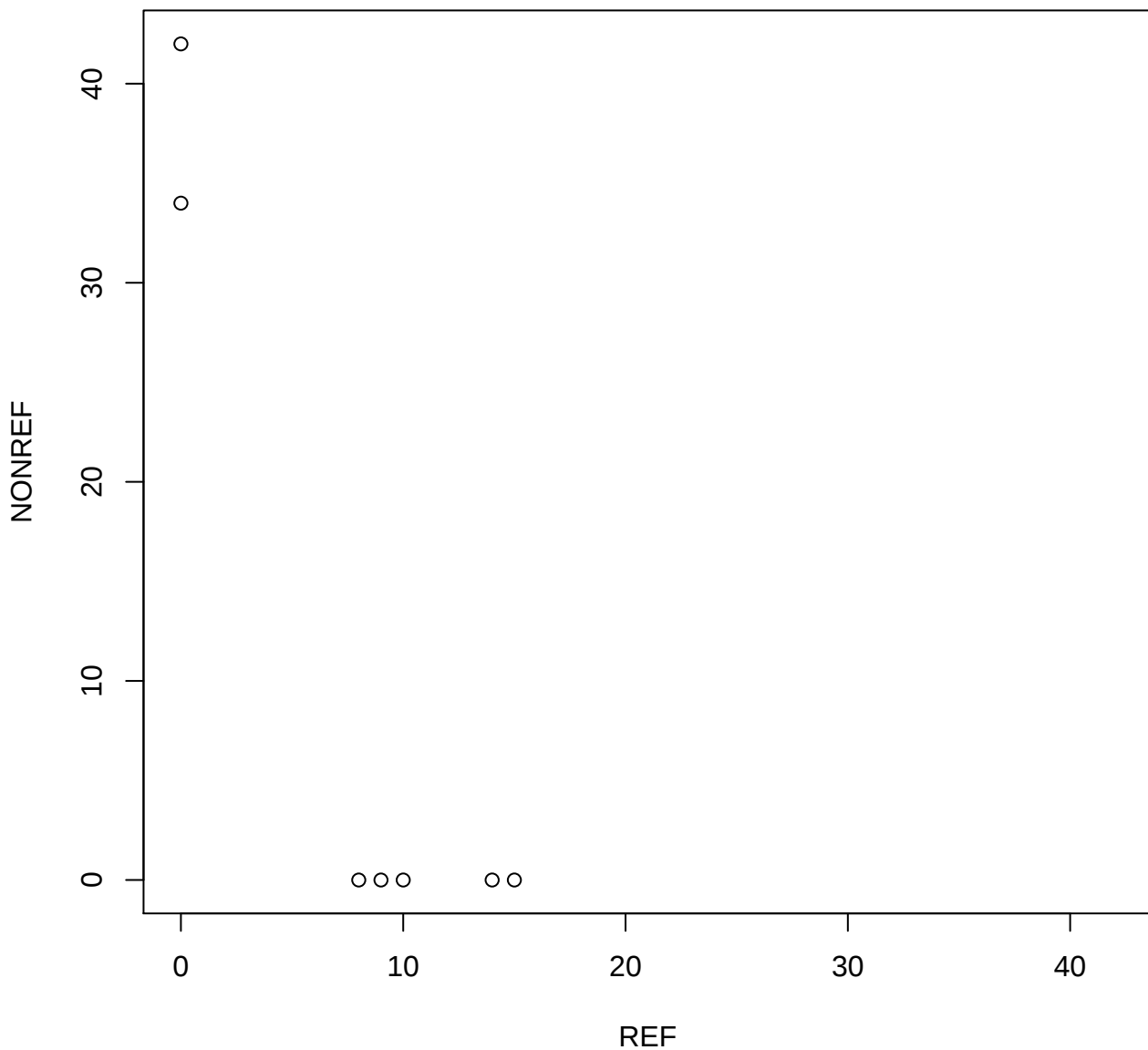
DATA 2: Haplotypes

KCNQ1 LUNG



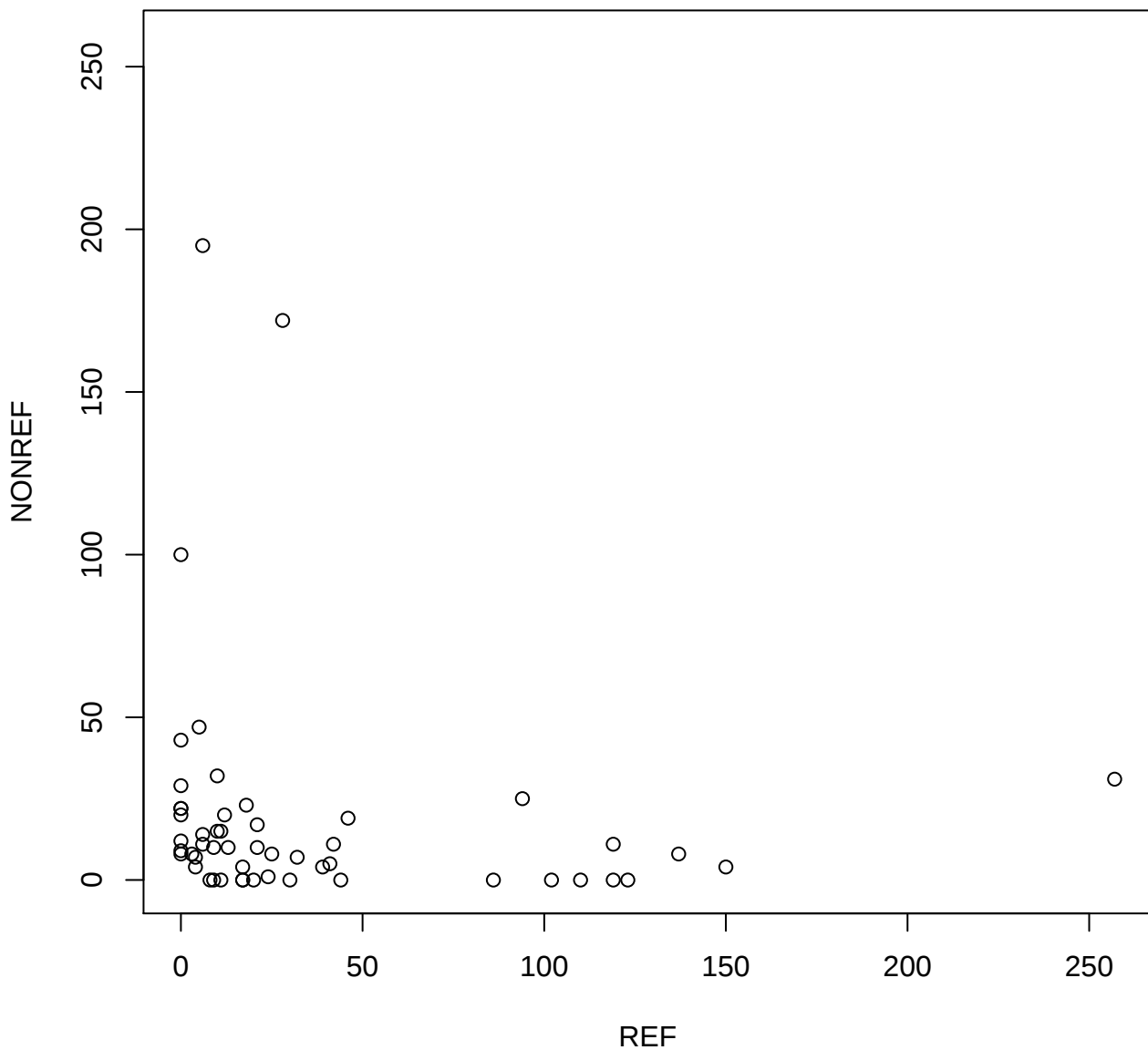
DATA 2: Haplotypes

KCNQ1 MSCLSK



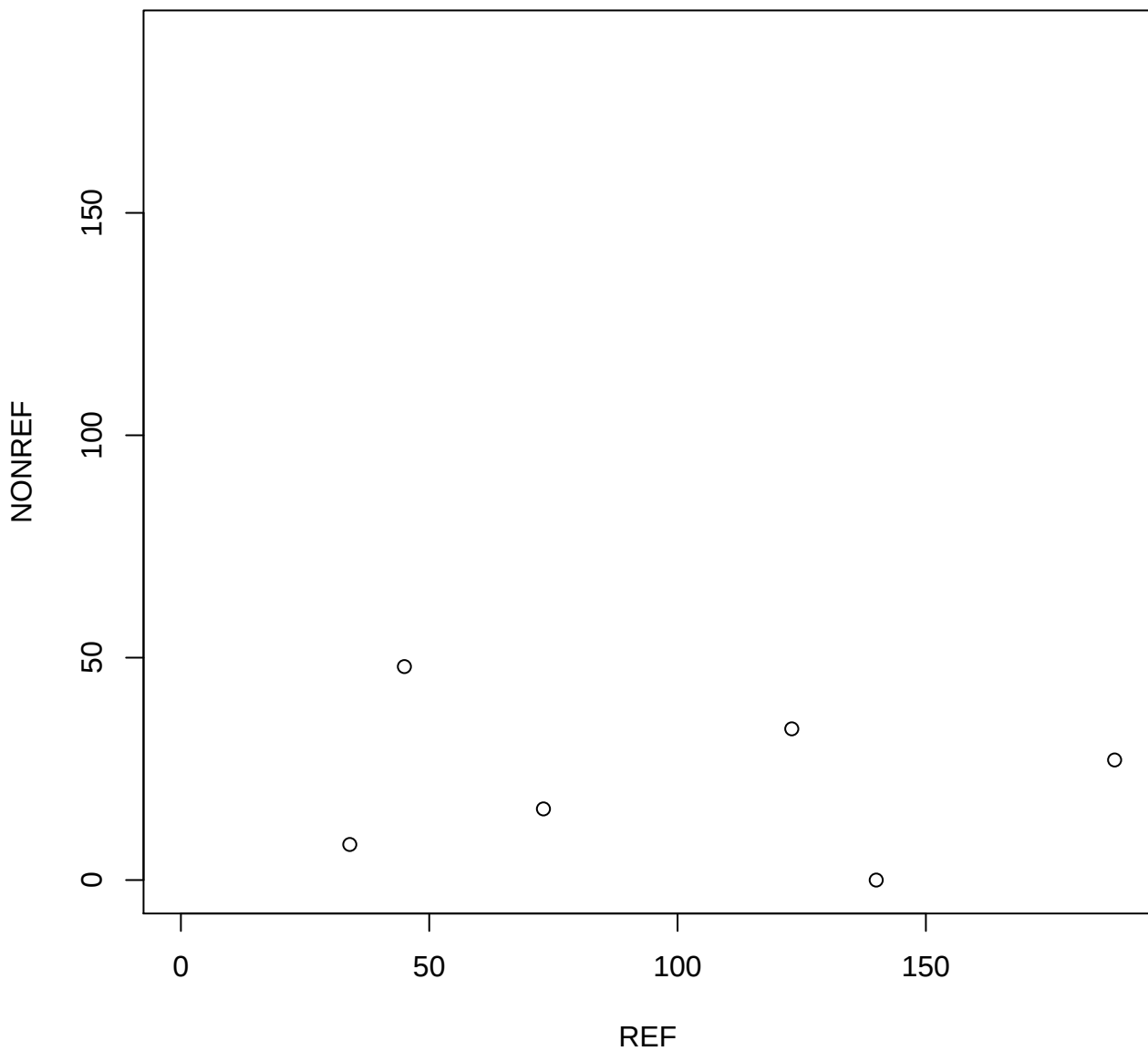
DATA 2: Haplotypes

KCNQ1 NERVET



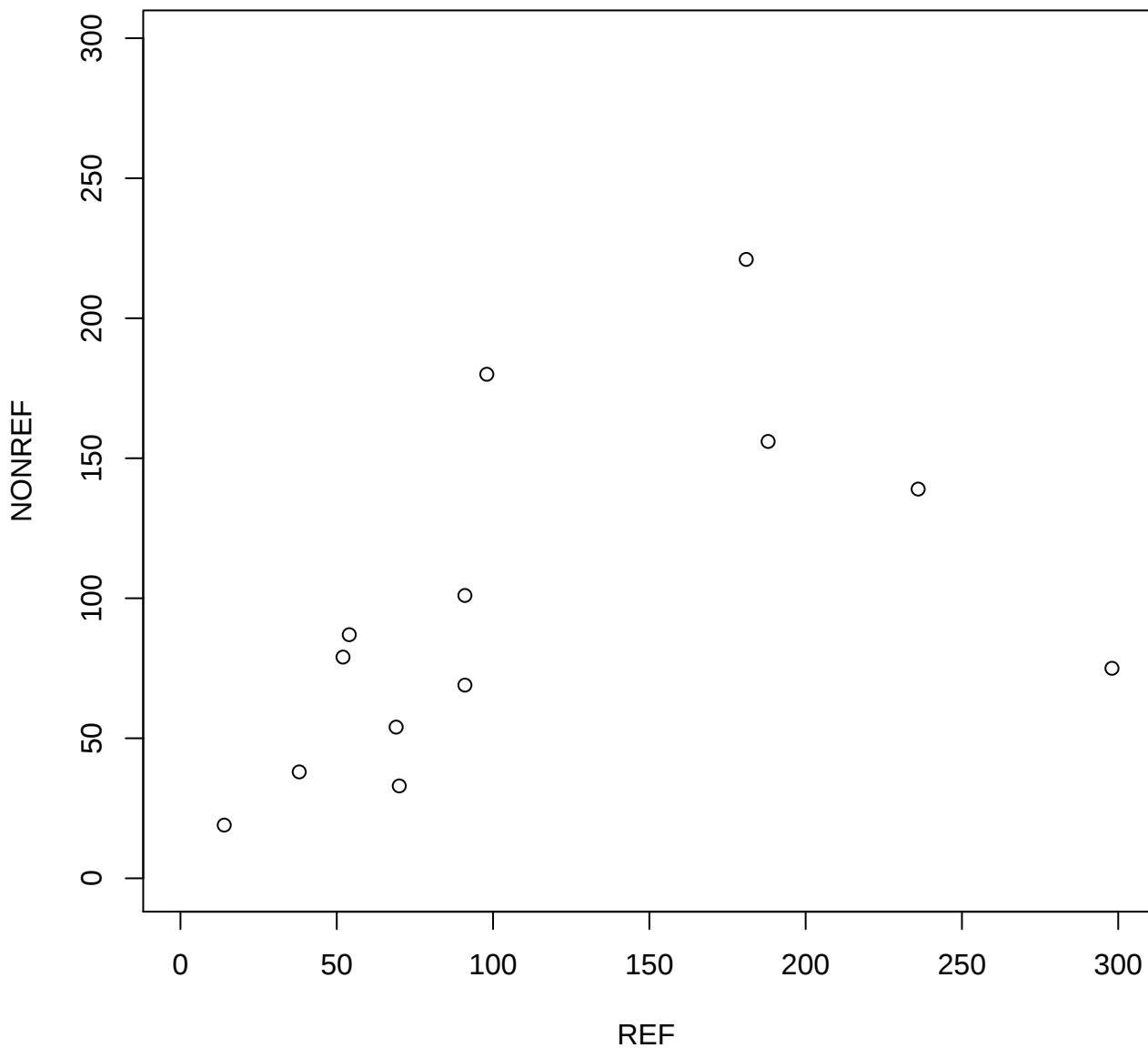
DATA 2: Haplotypes

KCNQ1 OVARY



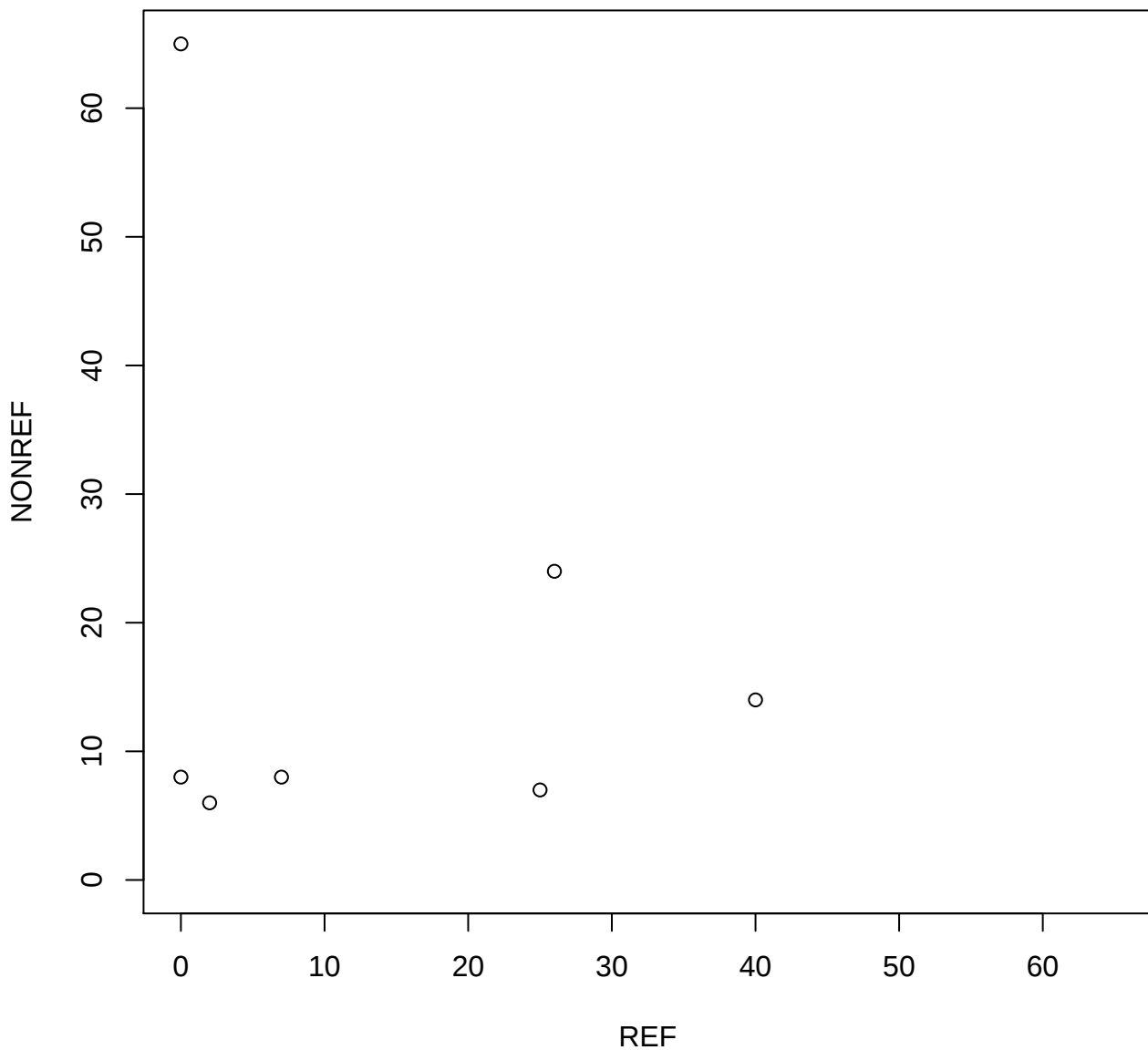
DATA 2: Haplotypes

KCNQ1 PNCREAS



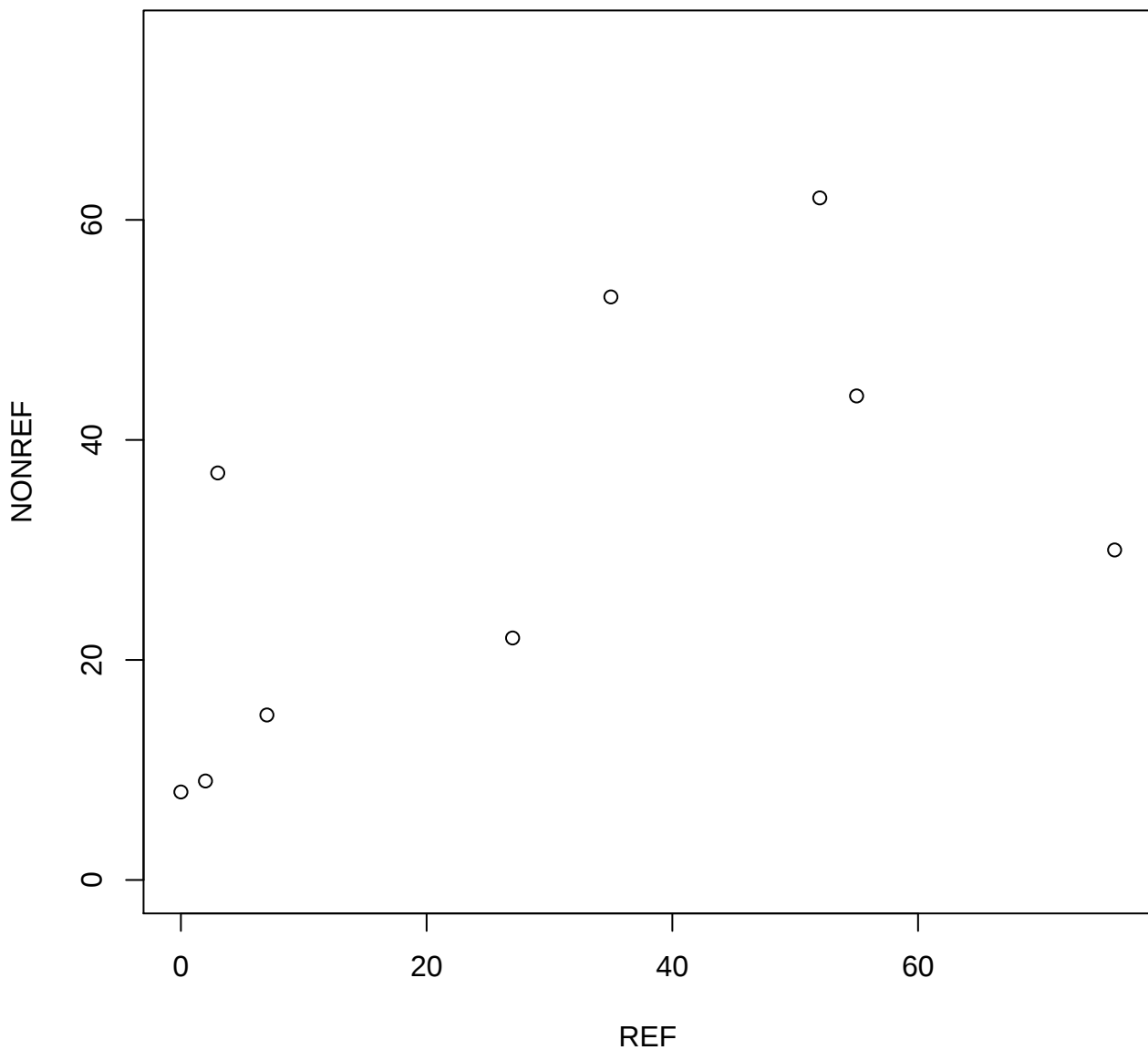
DATA 2: Haplotypes

KCNQ1 PRSTTE



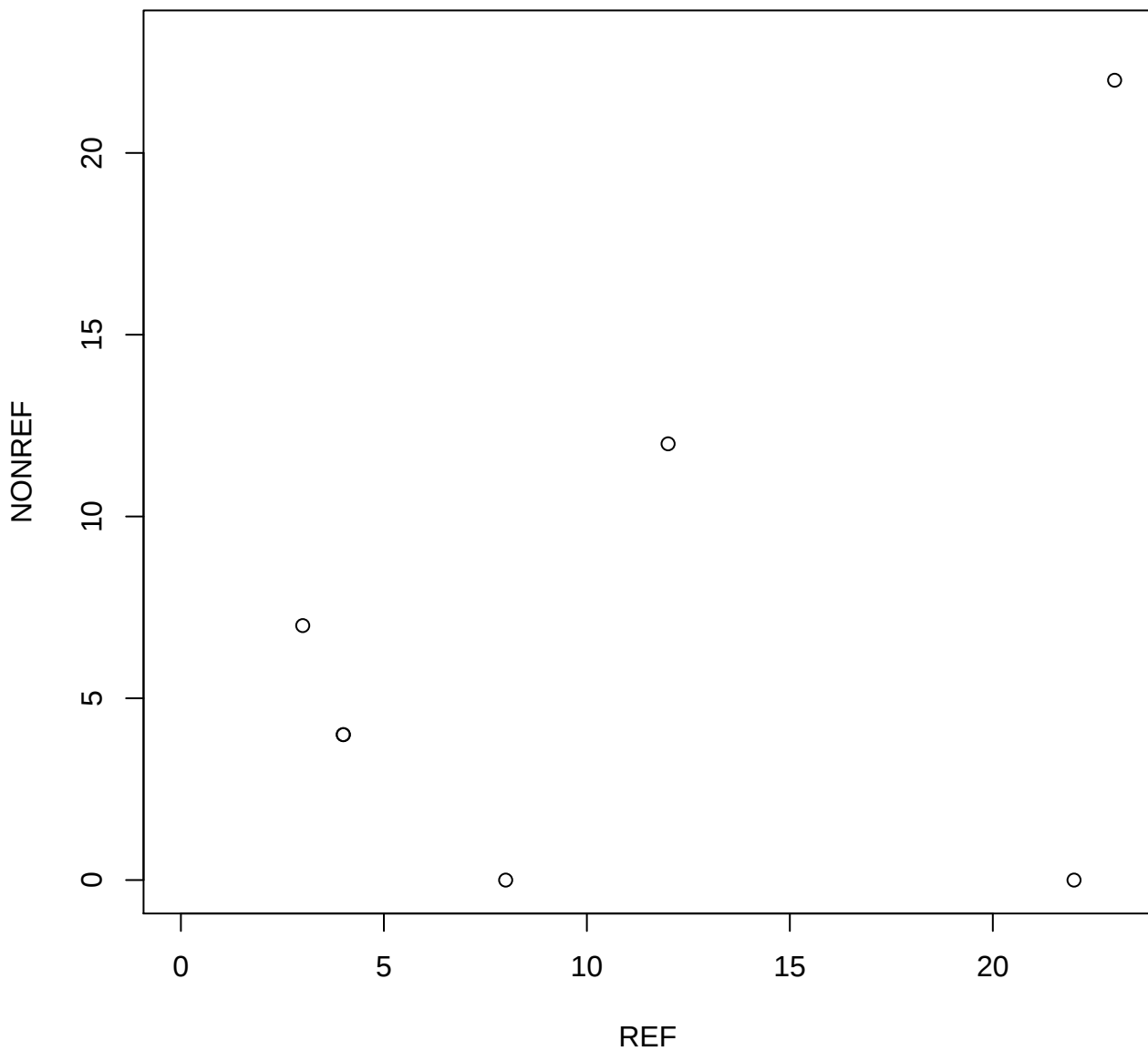
DATA 2: Haplotypes

KCNQ1 PTTARY



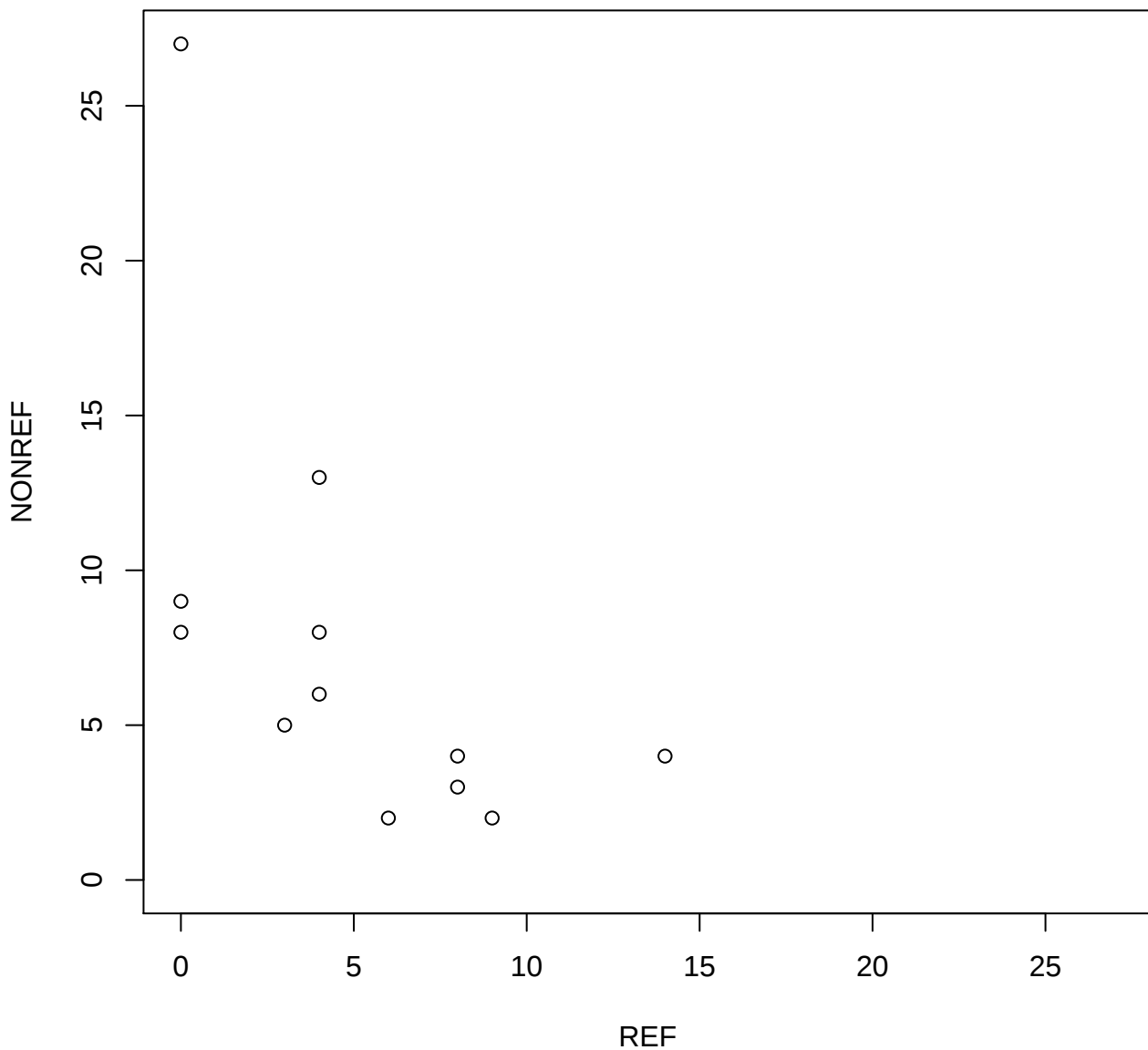
DATA 2: Haplotypes

KCNQ1 SKINNS



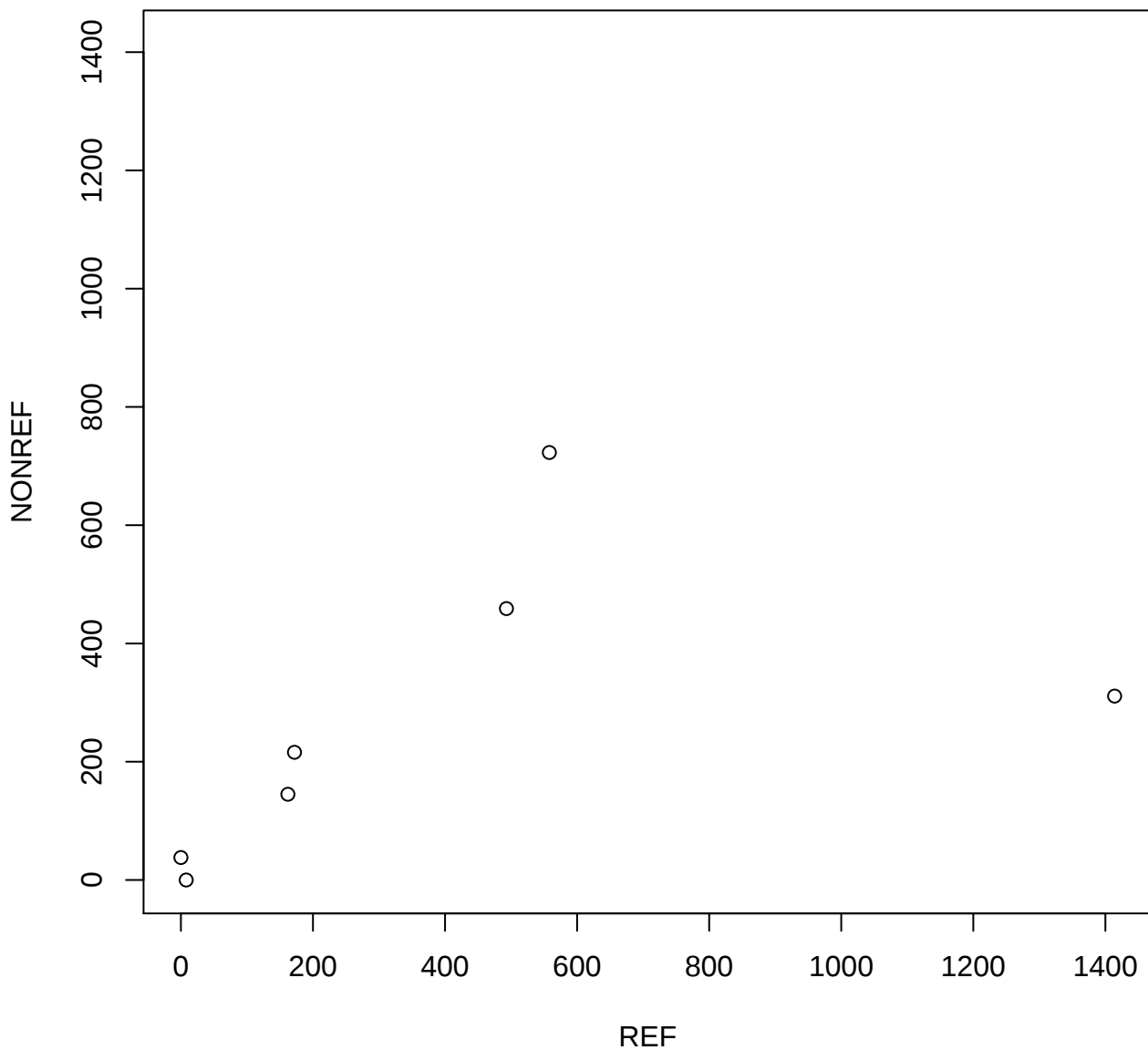
DATA 2: Haplotypes

KCNQ1 SKINS



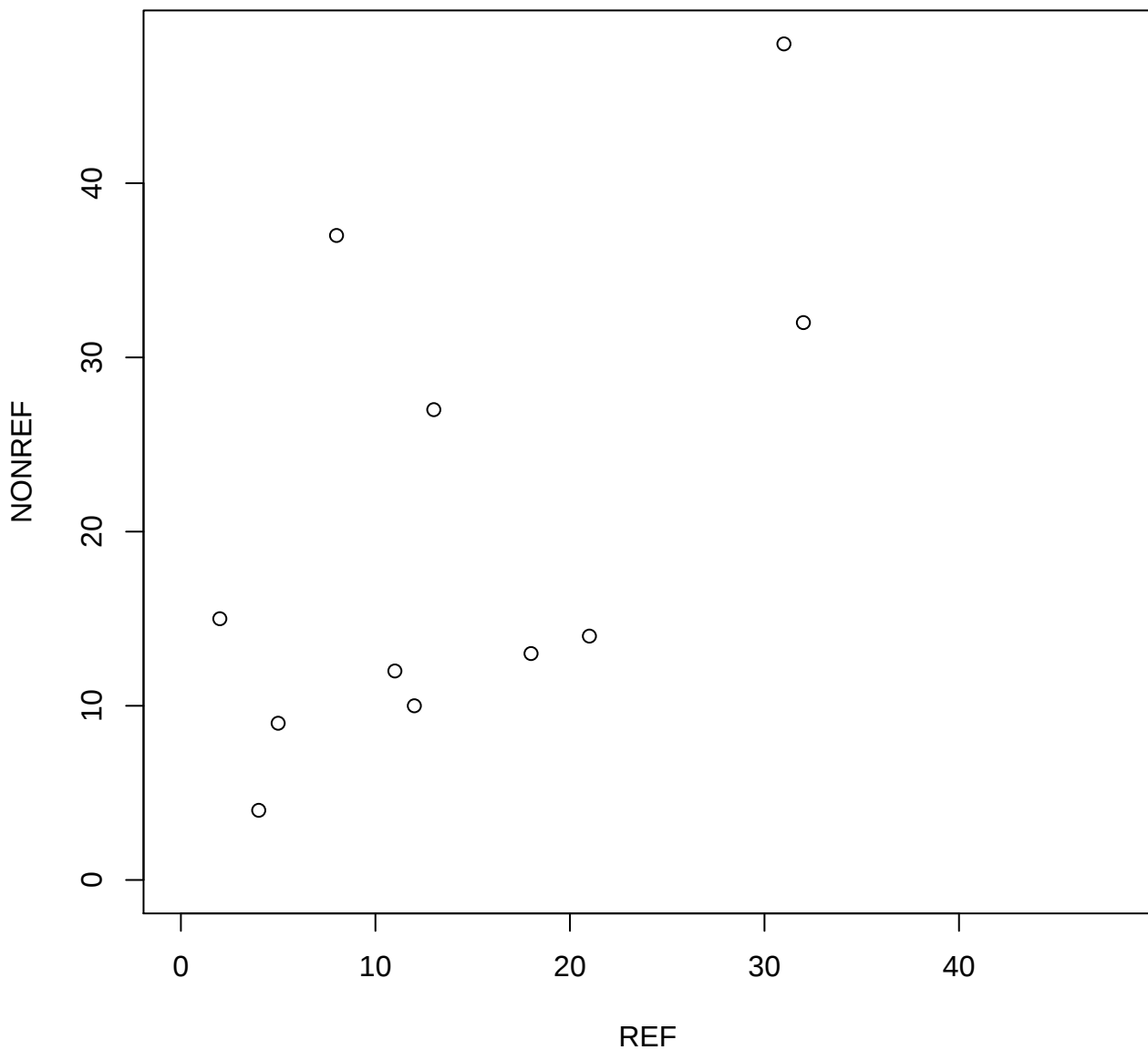
DATA 2: Haplotypes

KCNQ1 STMACH



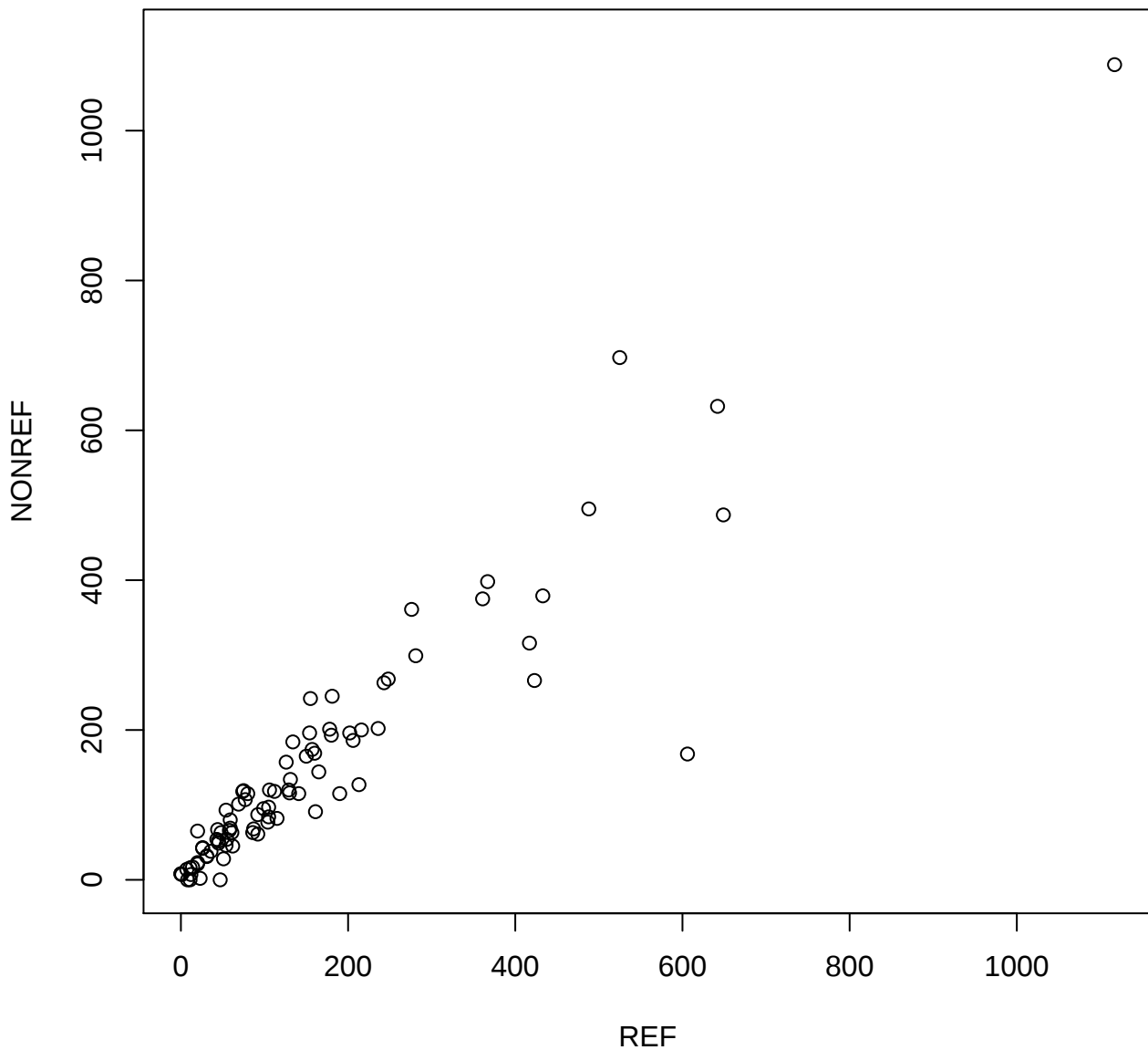
DATA 2: Haplotypes

KCNQ1 TESTIS



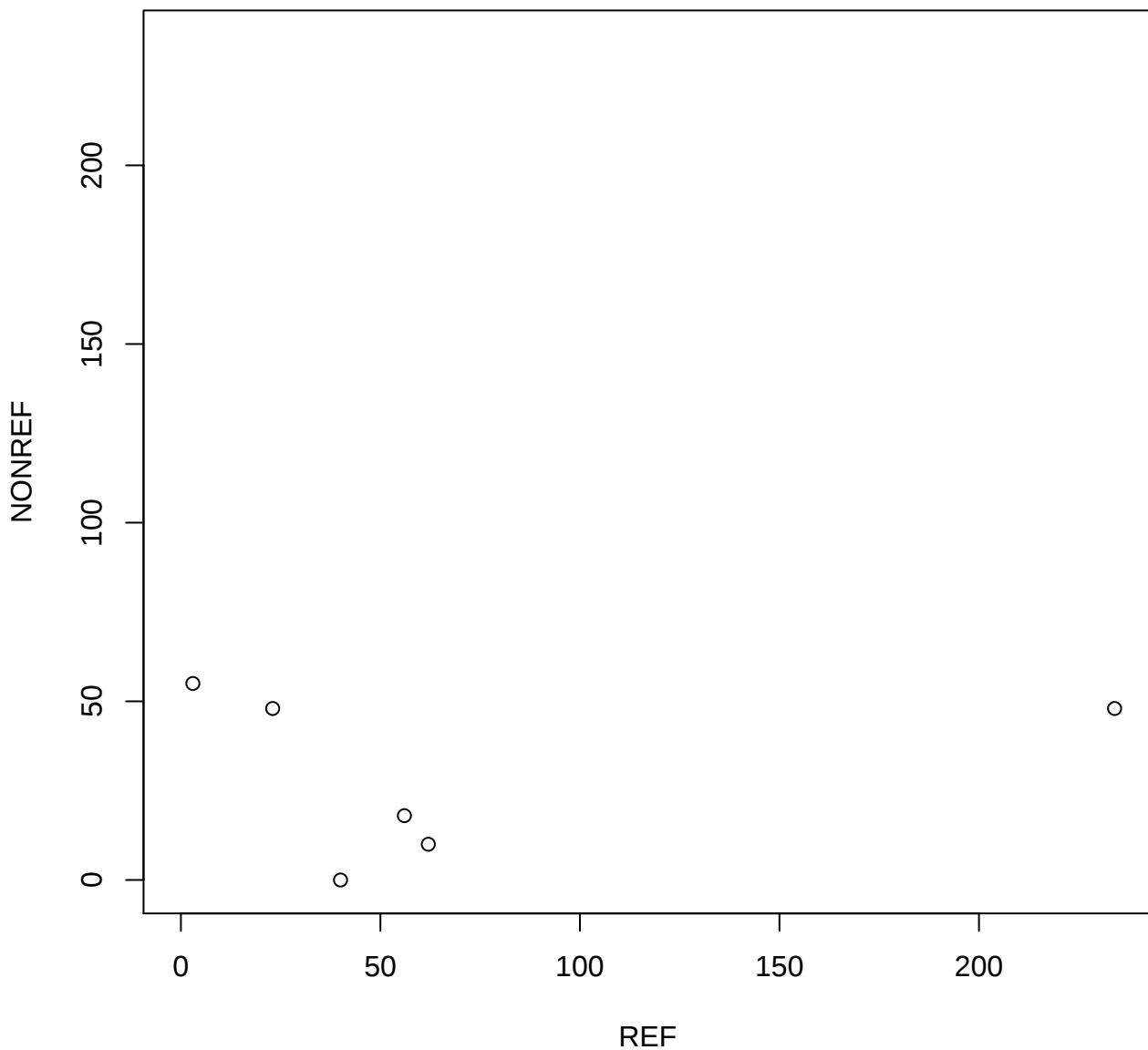
DATA 2: Haplotypes

KCNQ1 THYROID



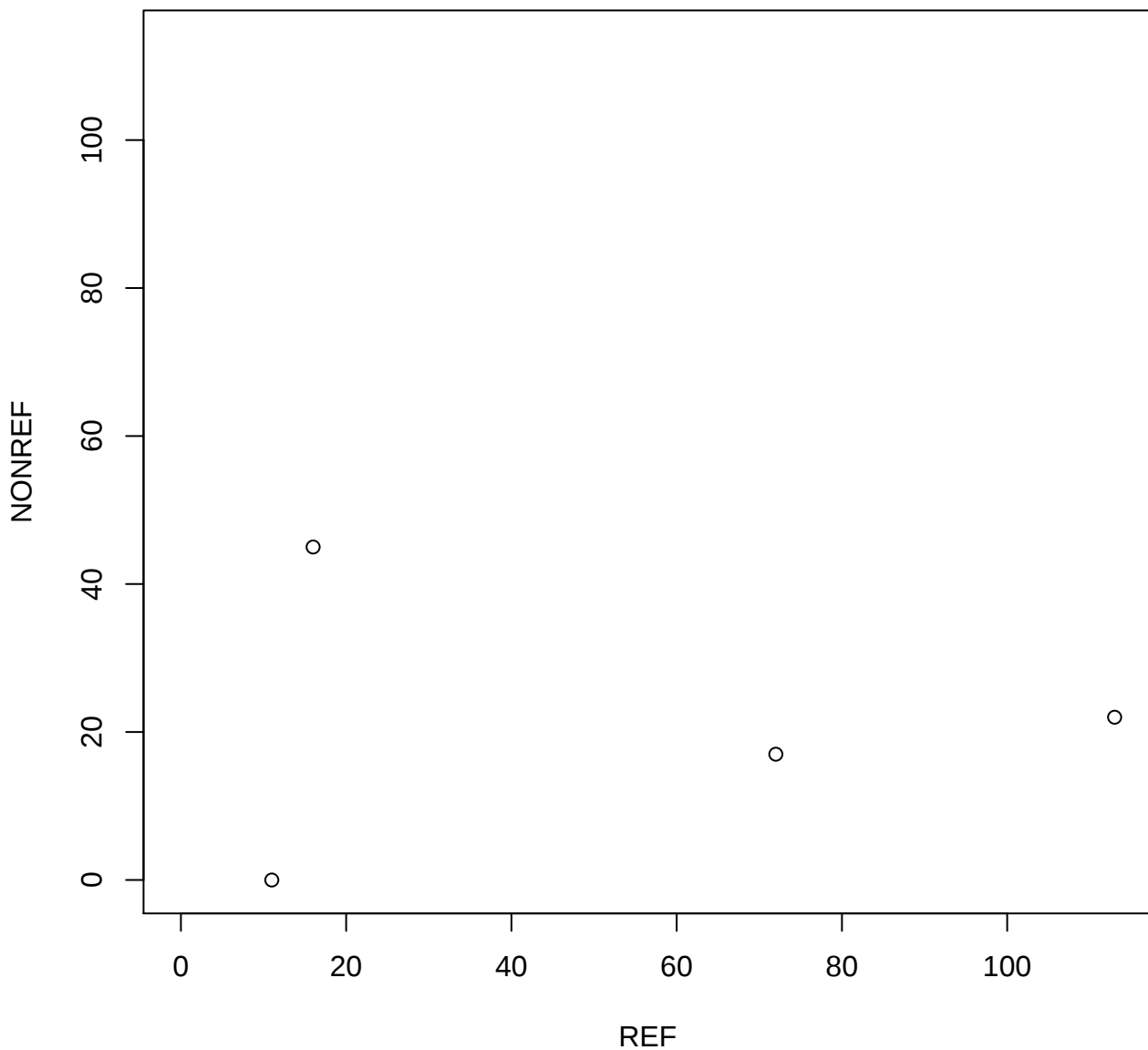
DATA 2: Haplotypes

KCNQ1 UTERUS



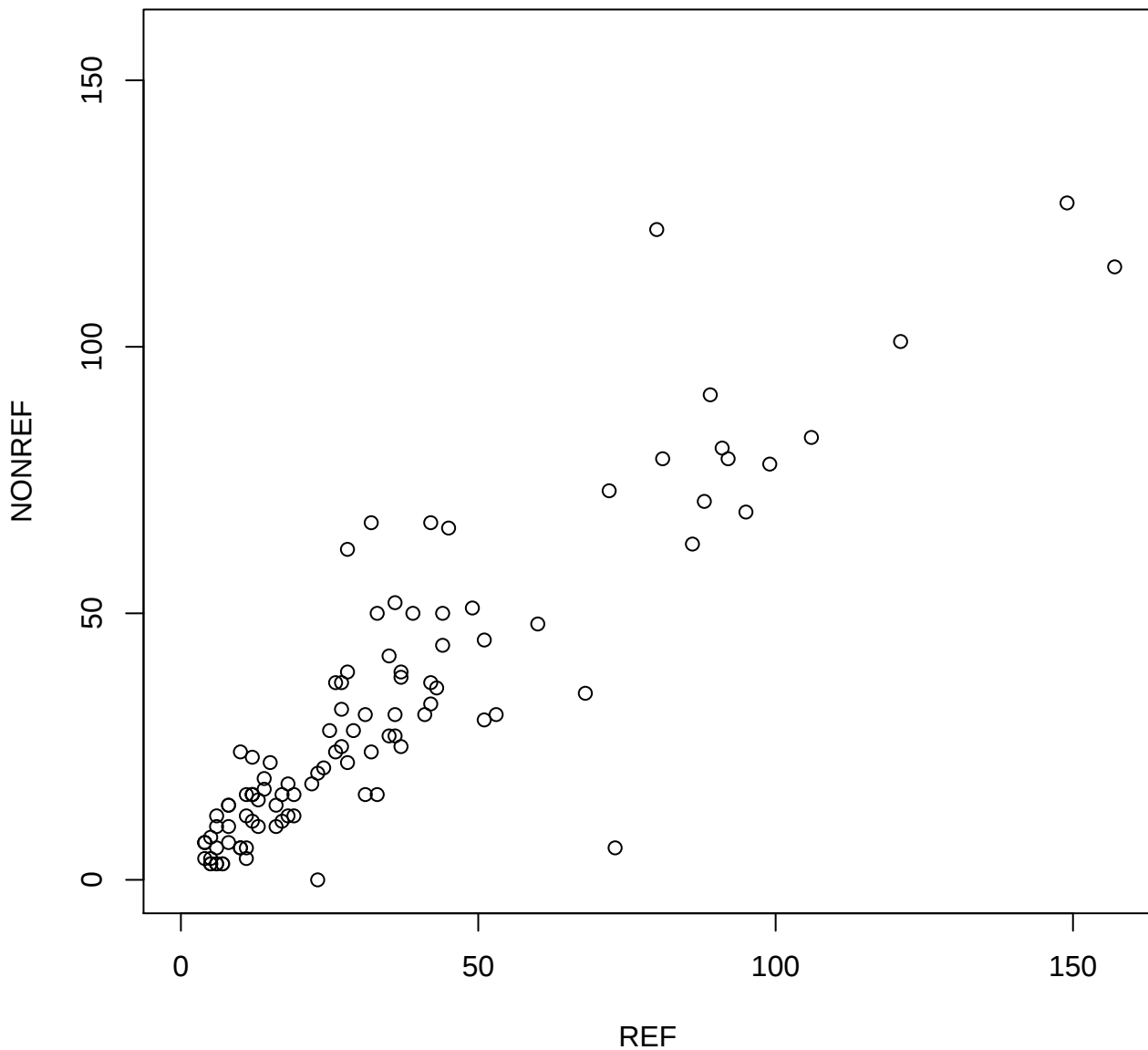
DATA 2: Haplotypes

KCNQ1 VAGINA



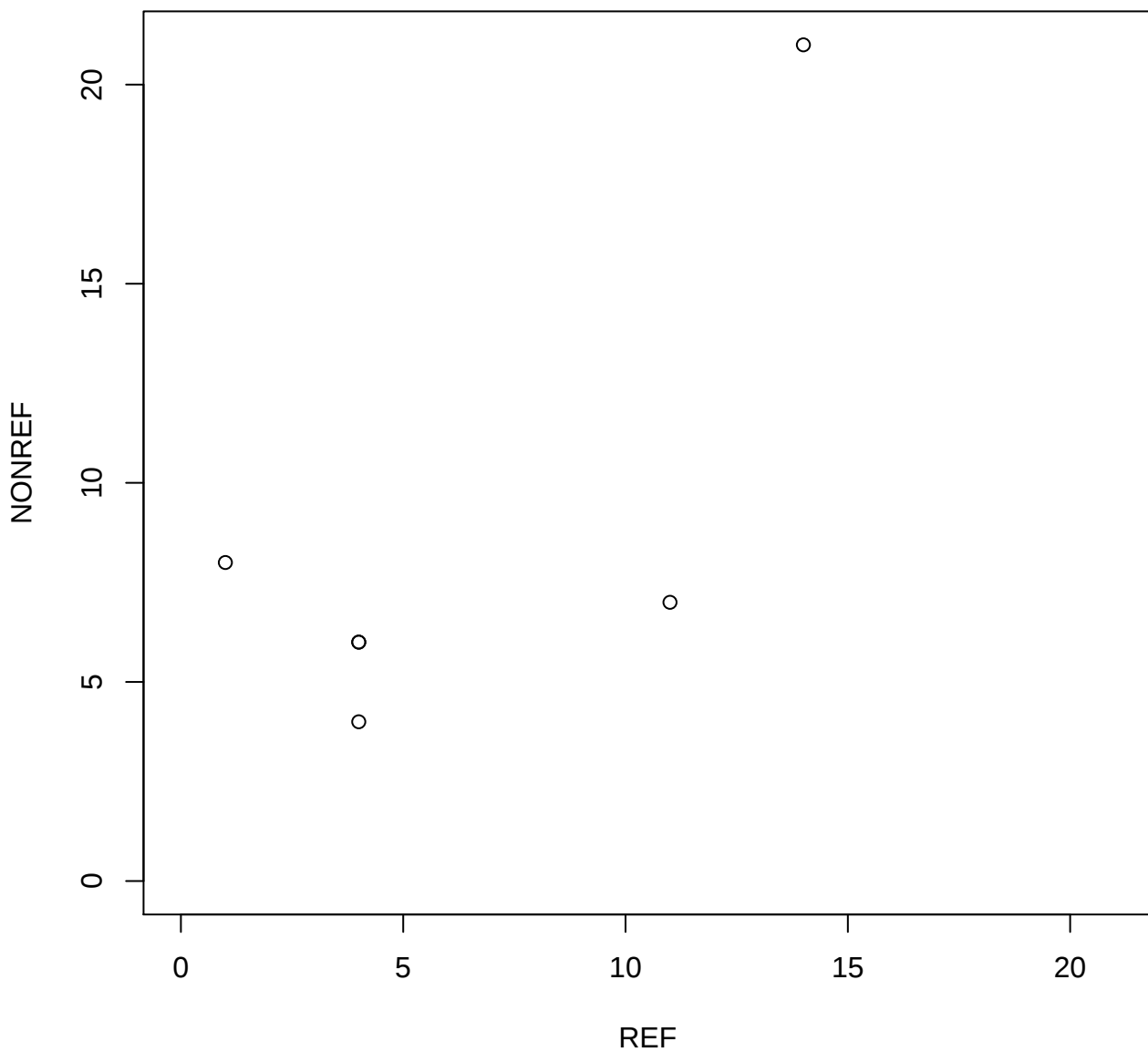
DATA 2: Haplotypes

KCNQ1 WHLBLD



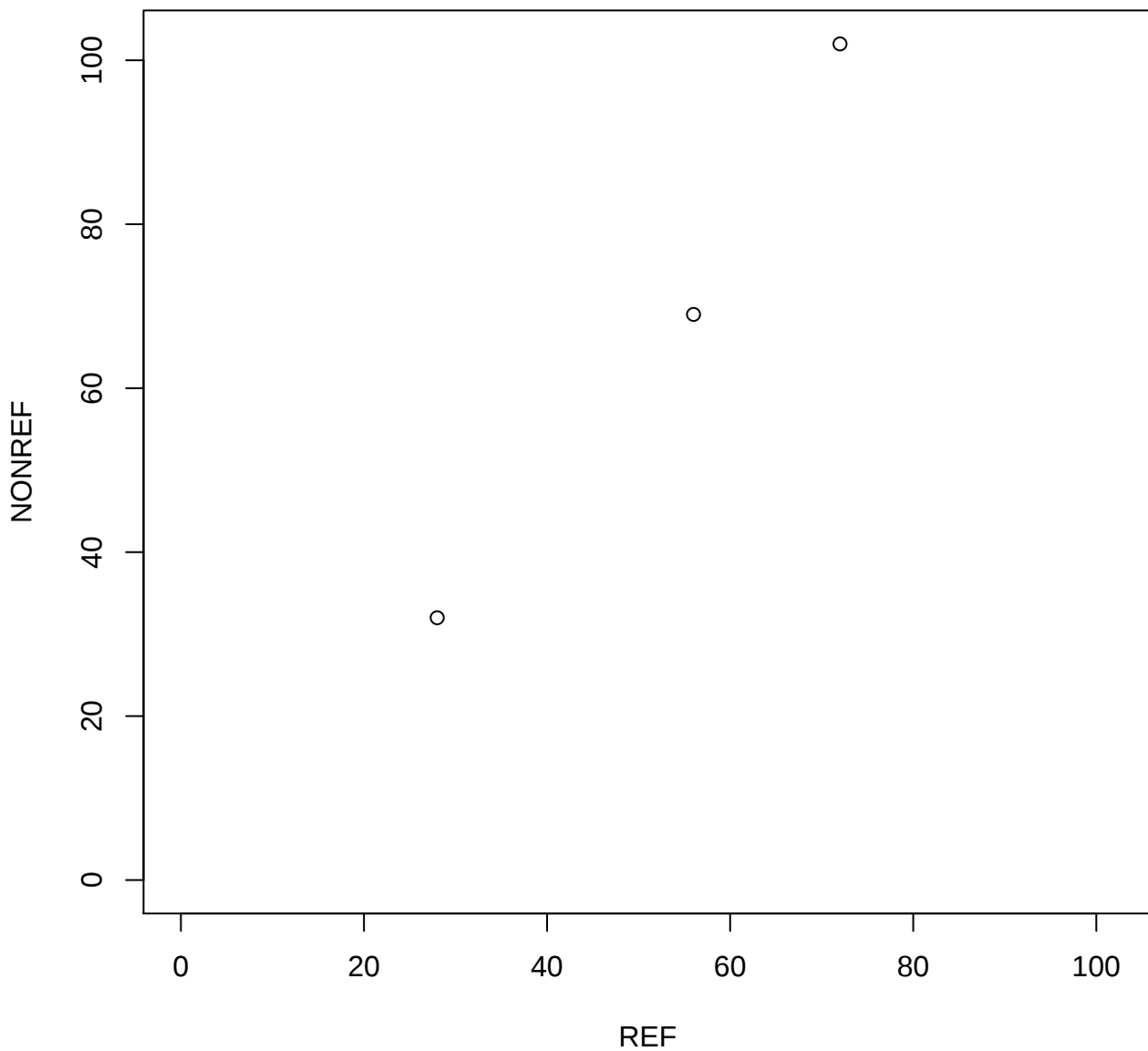
DATA 2: Haplotypes

KIF25 ADPSBQ



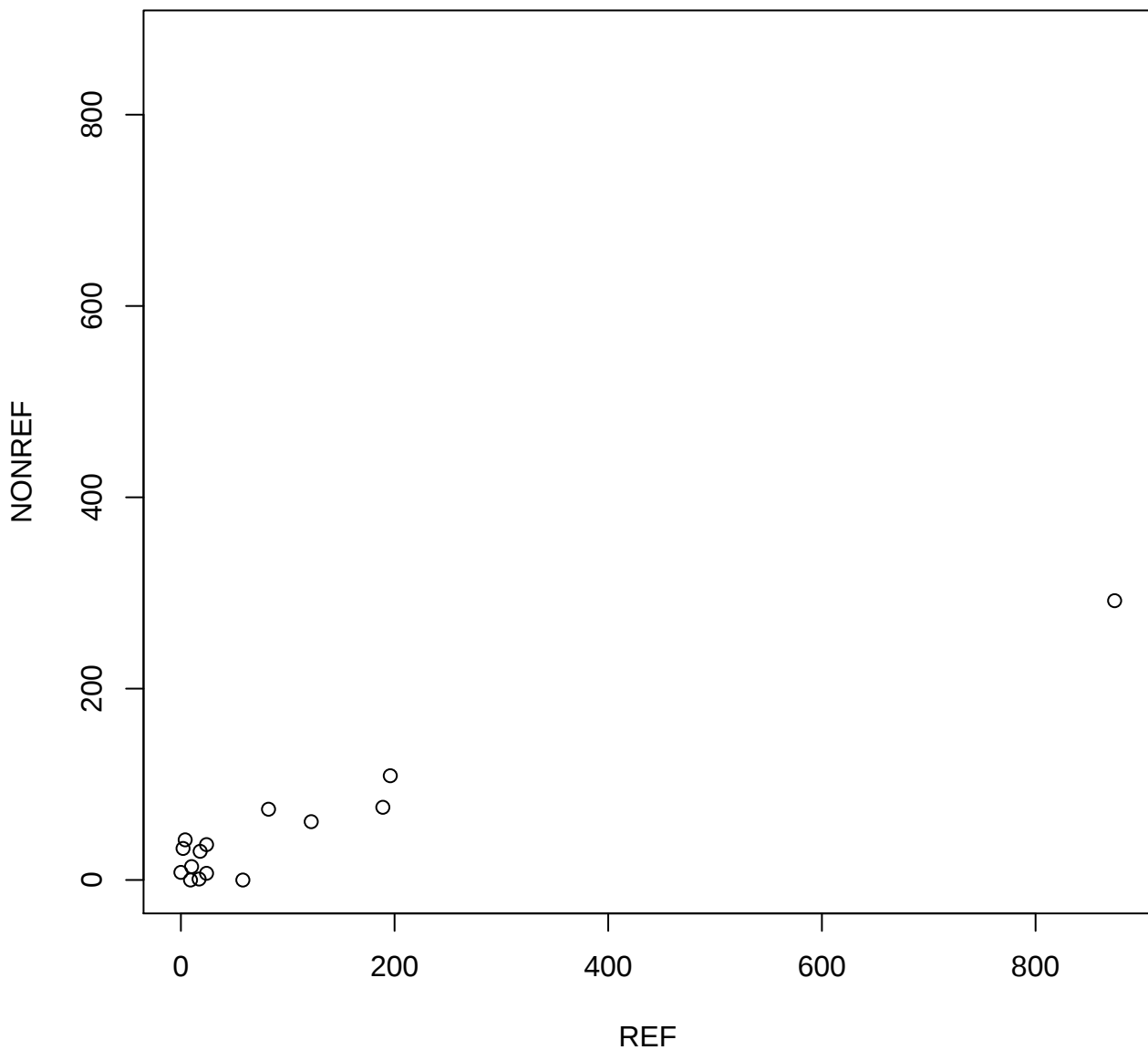
DATA 2: Haplotypes

KIF25 ADPVSC



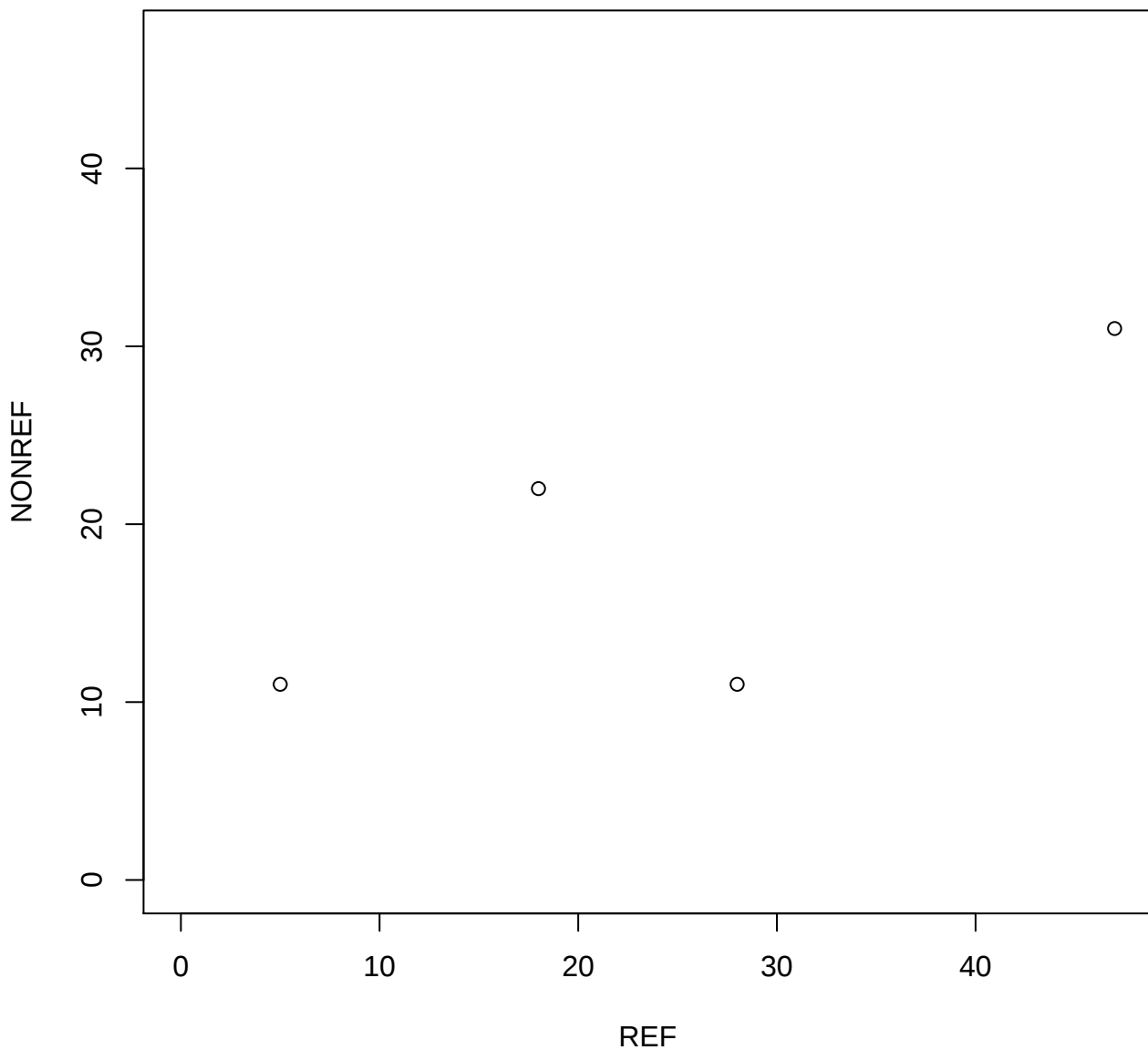
DATA 2: Haplotypes

KIF25 BRAIN



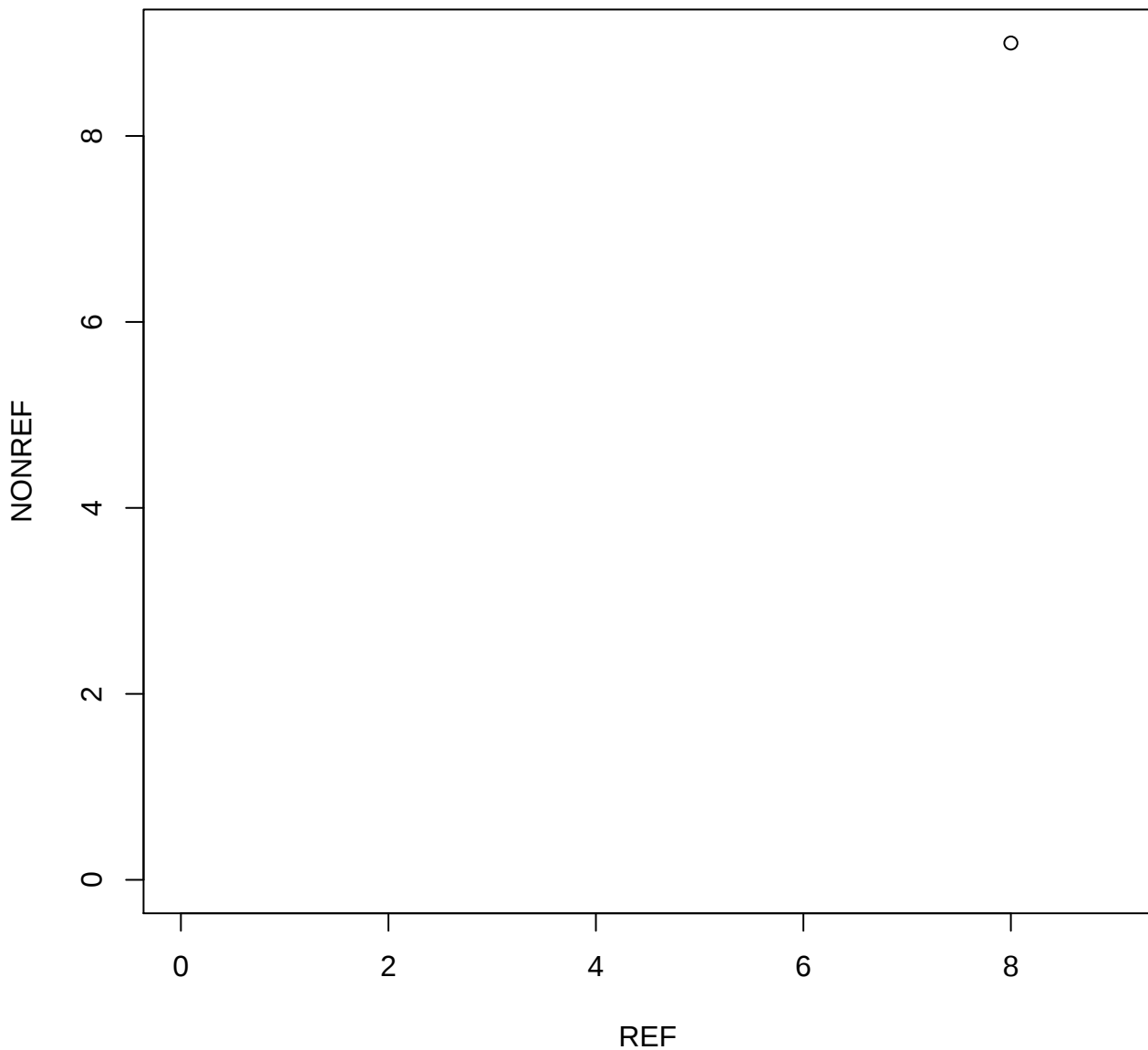
DATA 2: Haplotypes

KIF25 BREAST



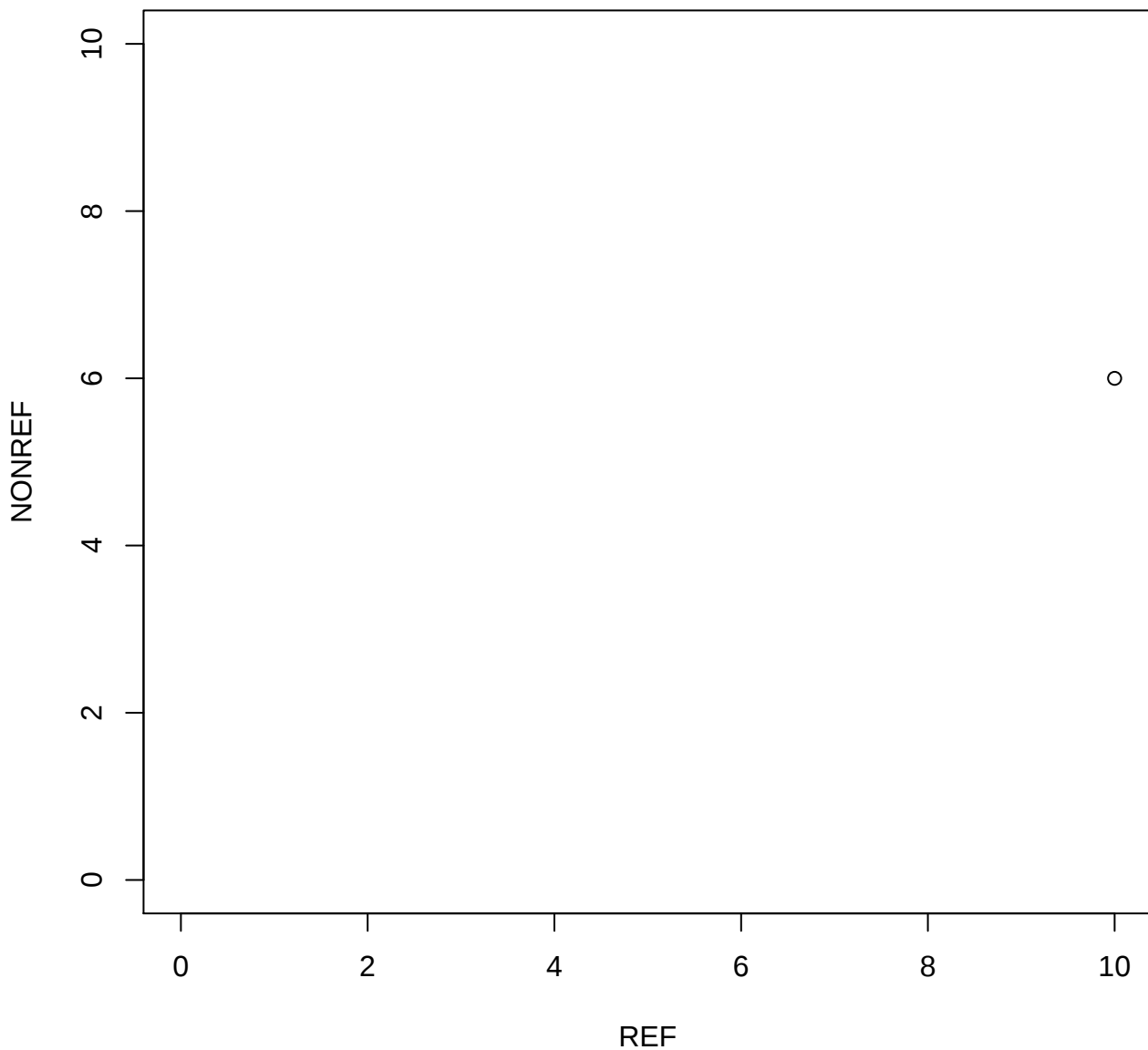
DATA 2: Haplotypes

KIF25 HRTL



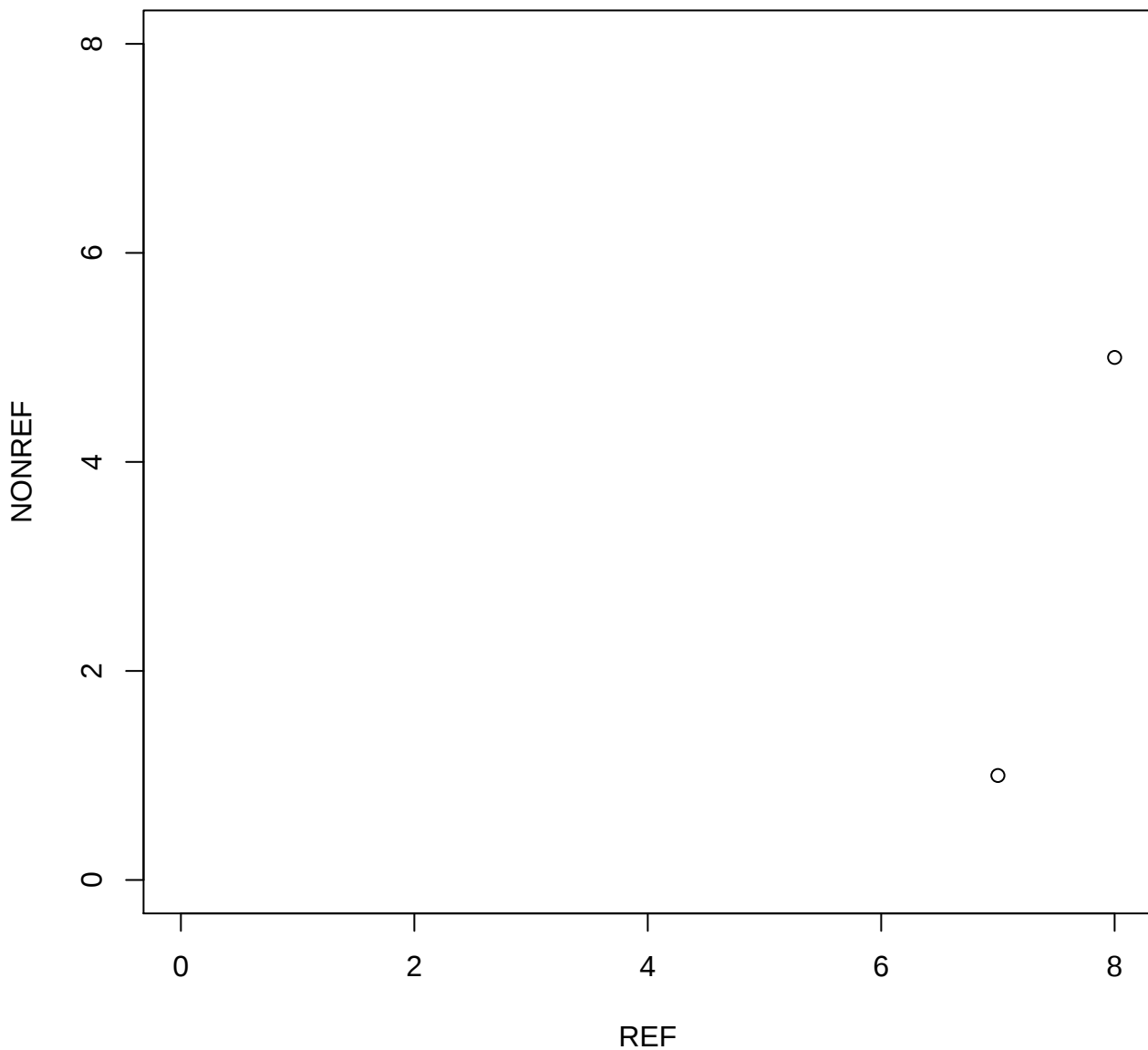
DATA 2: Haplotypes

KIF25 LUNG



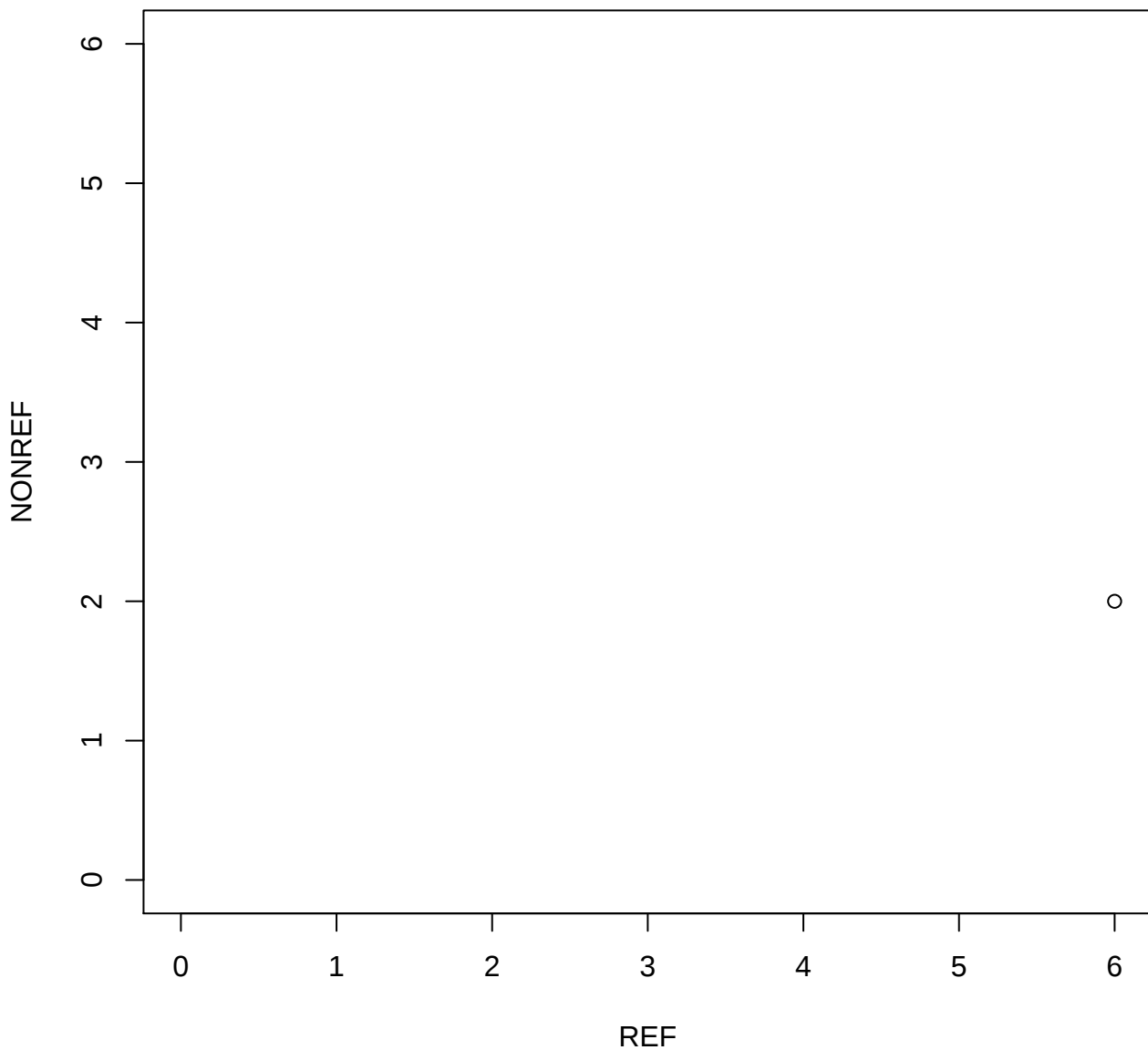
DATA 2: Haplotypes

KIF25 MSCLSK



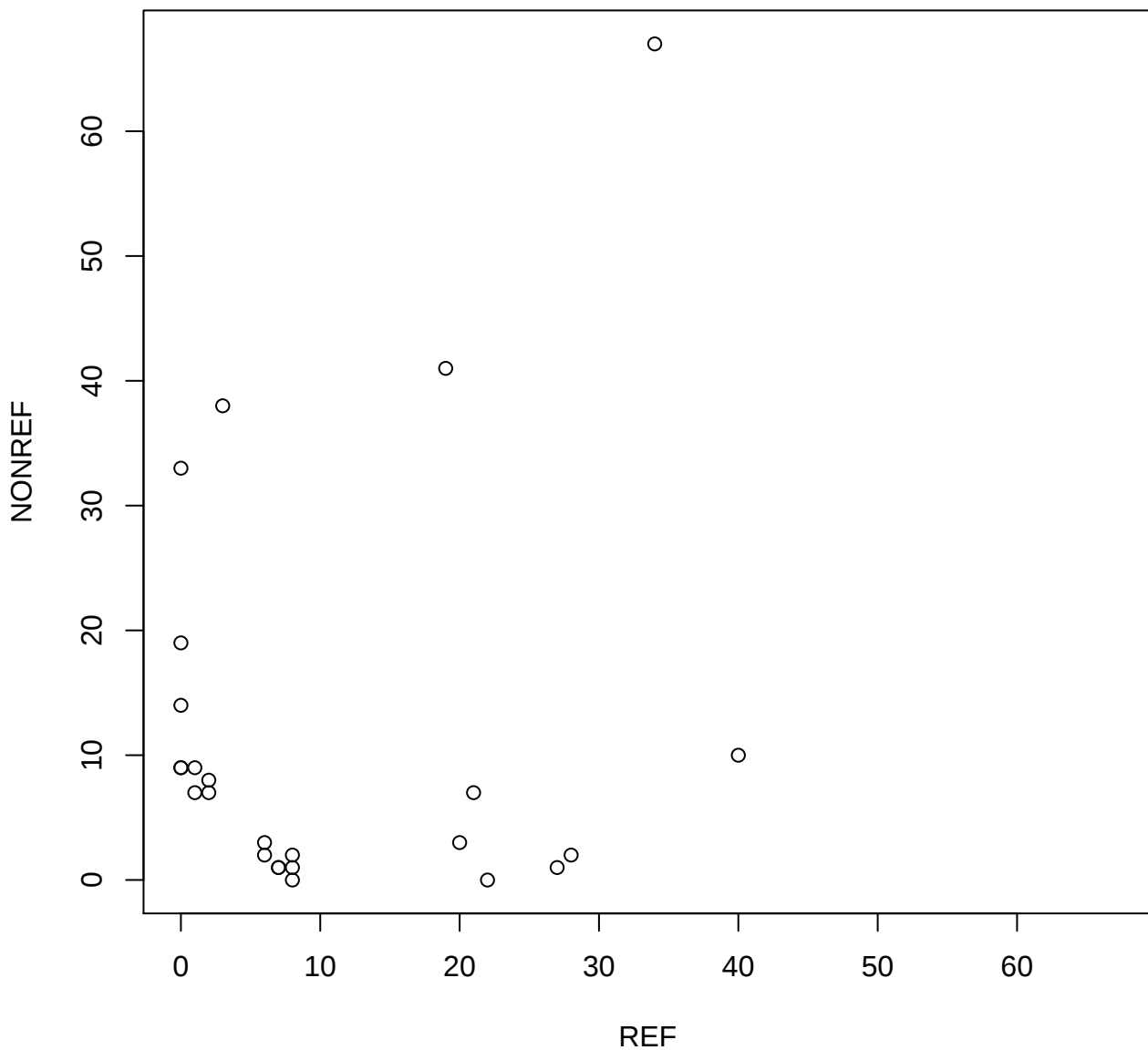
DATA 2: Haplotypes

KIF25 TESTIS



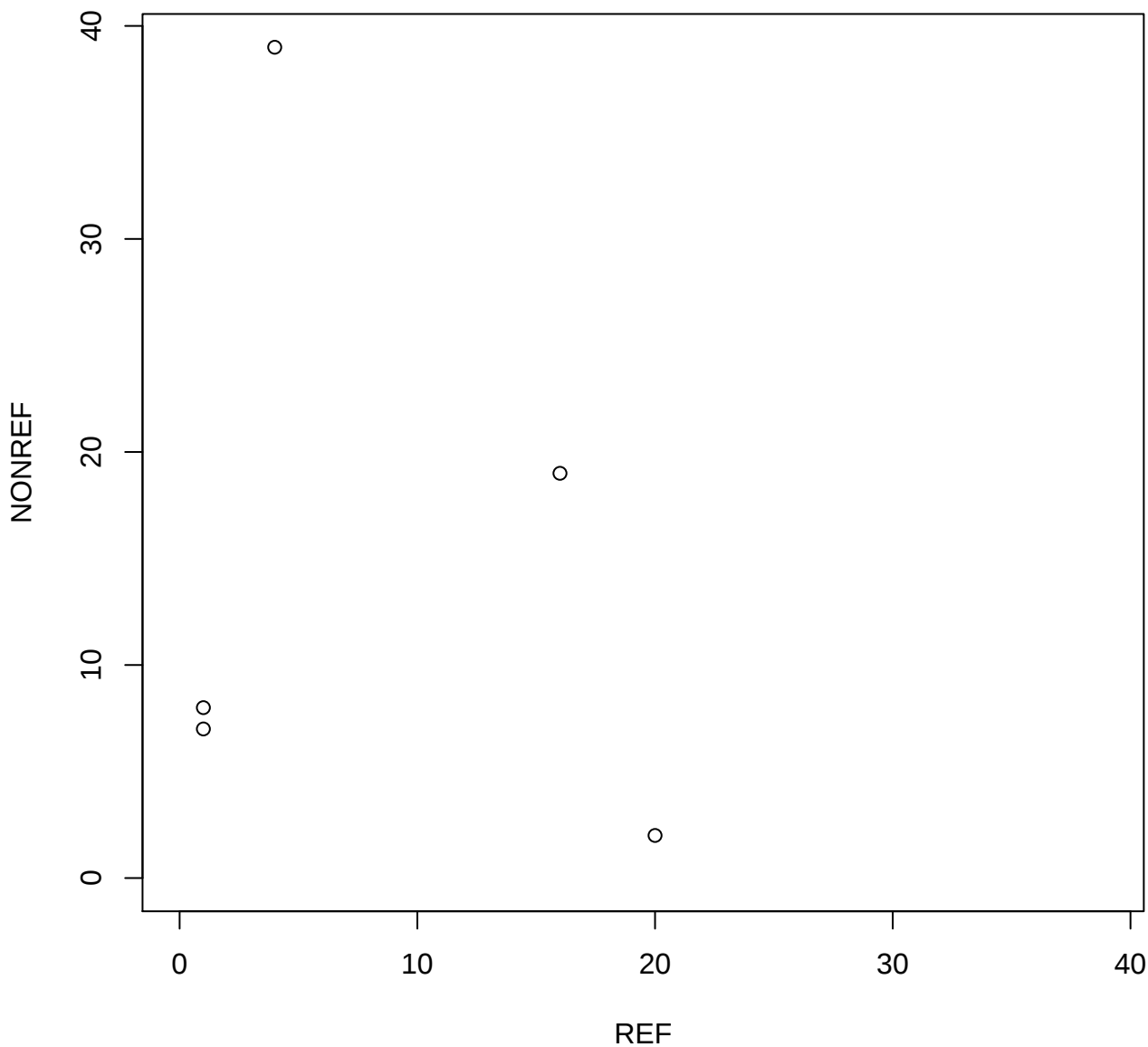
DATA 2: Haplotypes

L3MBTL1 ADPSBQ



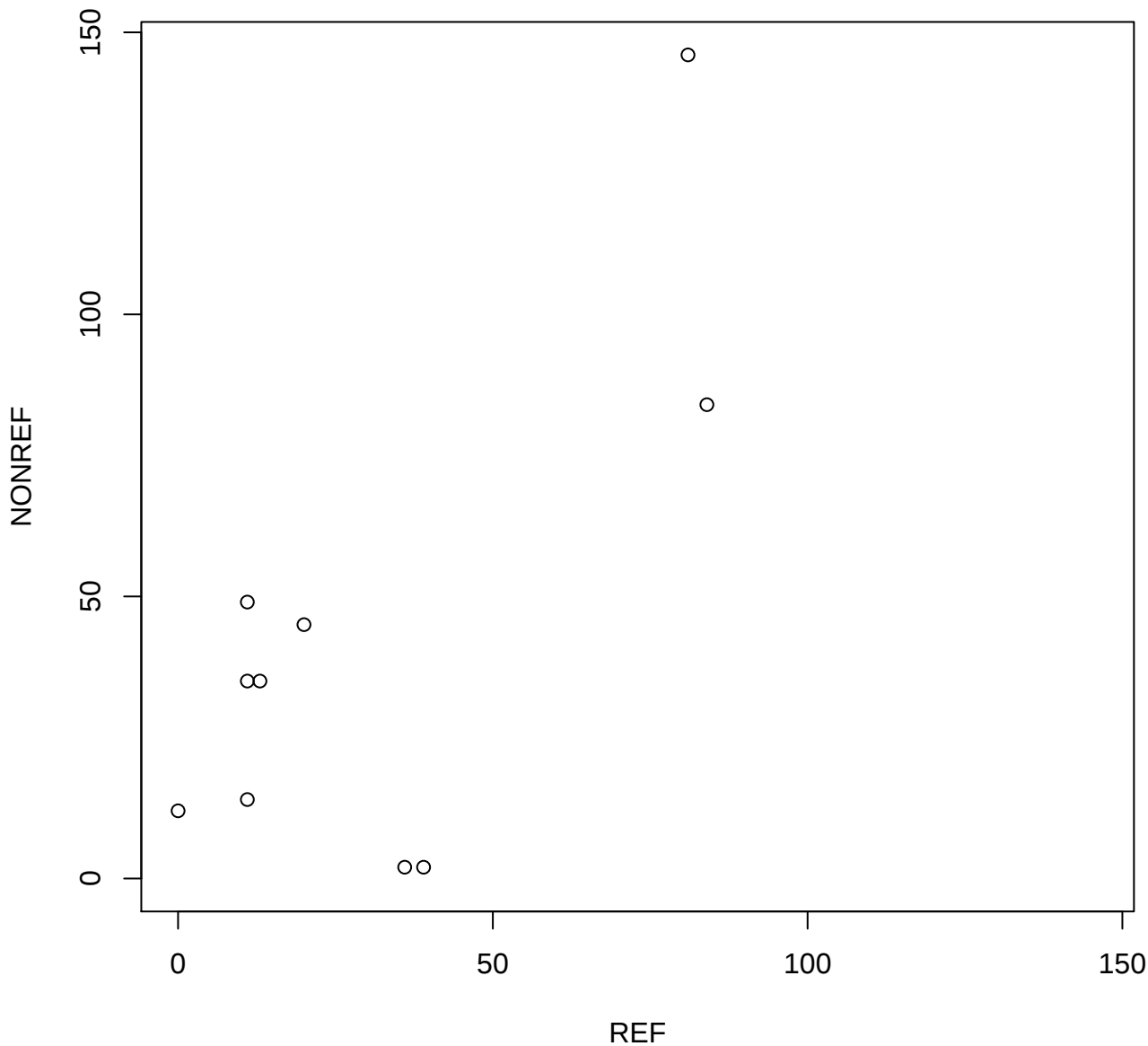
DATA 2: Haplotypes

L3MBTL1 ADPVSC



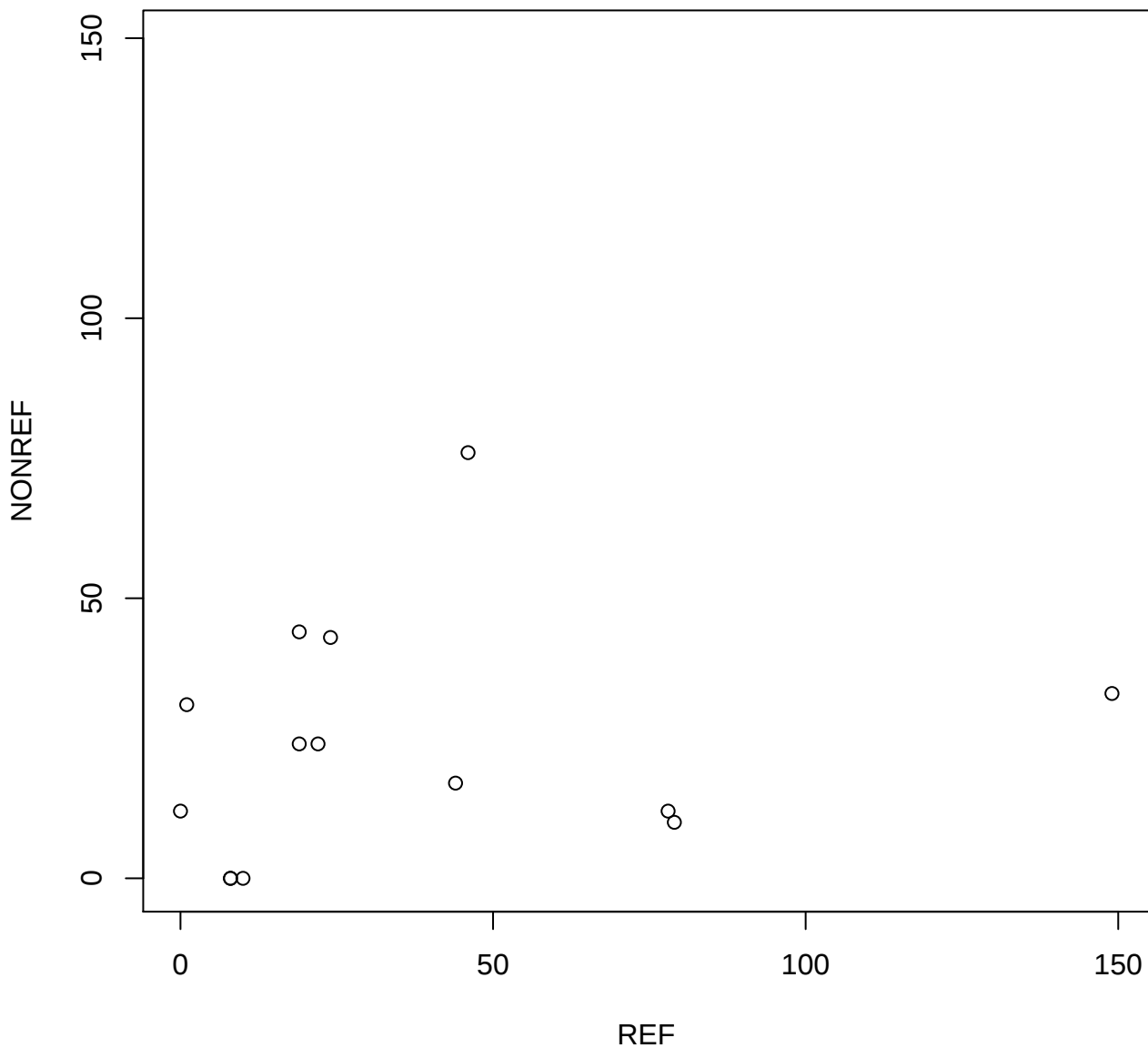
DATA 2: Haplotypes

L3MBTL1 ADRNLG



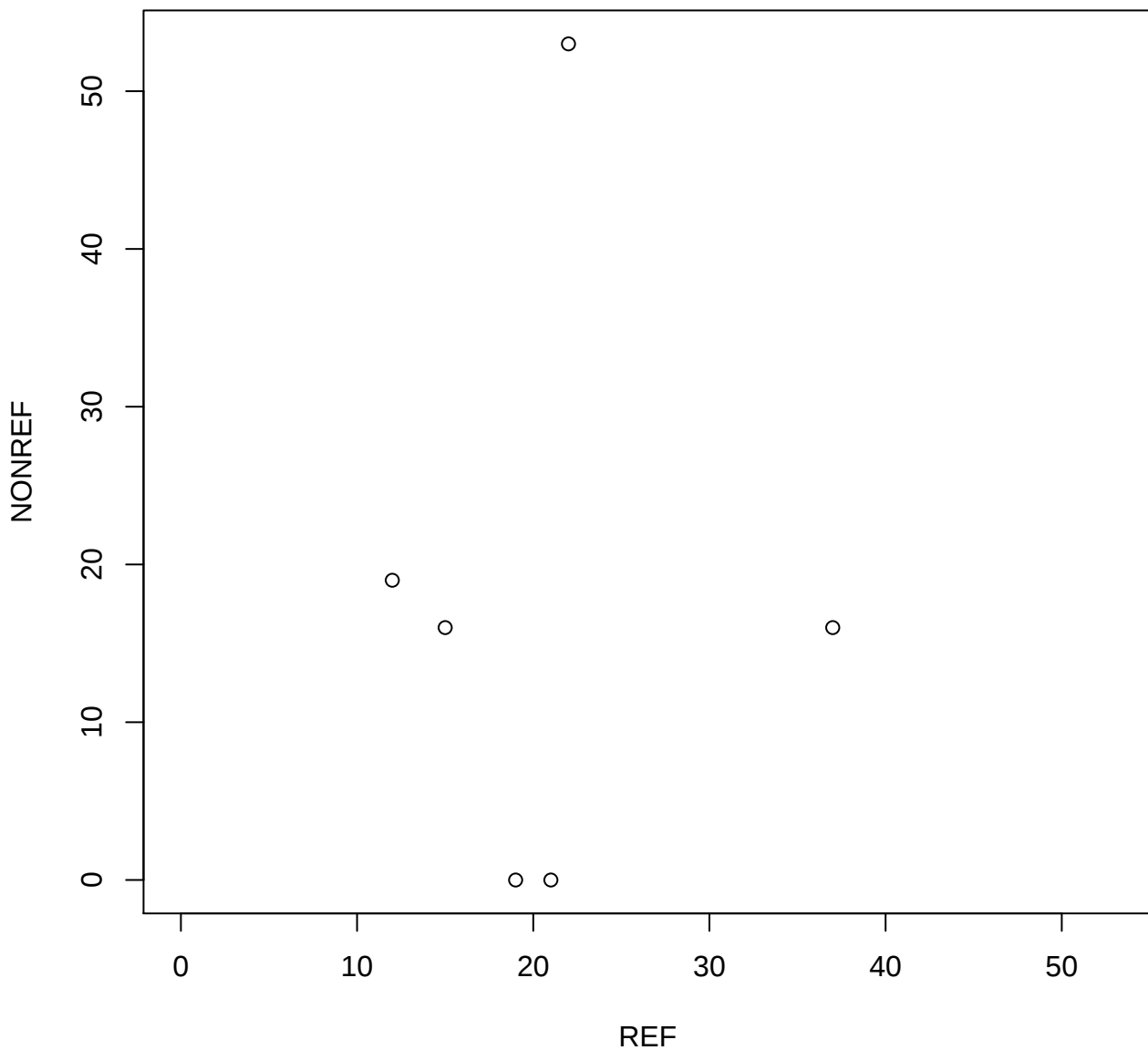
DATA 2: Haplotypes

L3MBTL1 ARTAORT



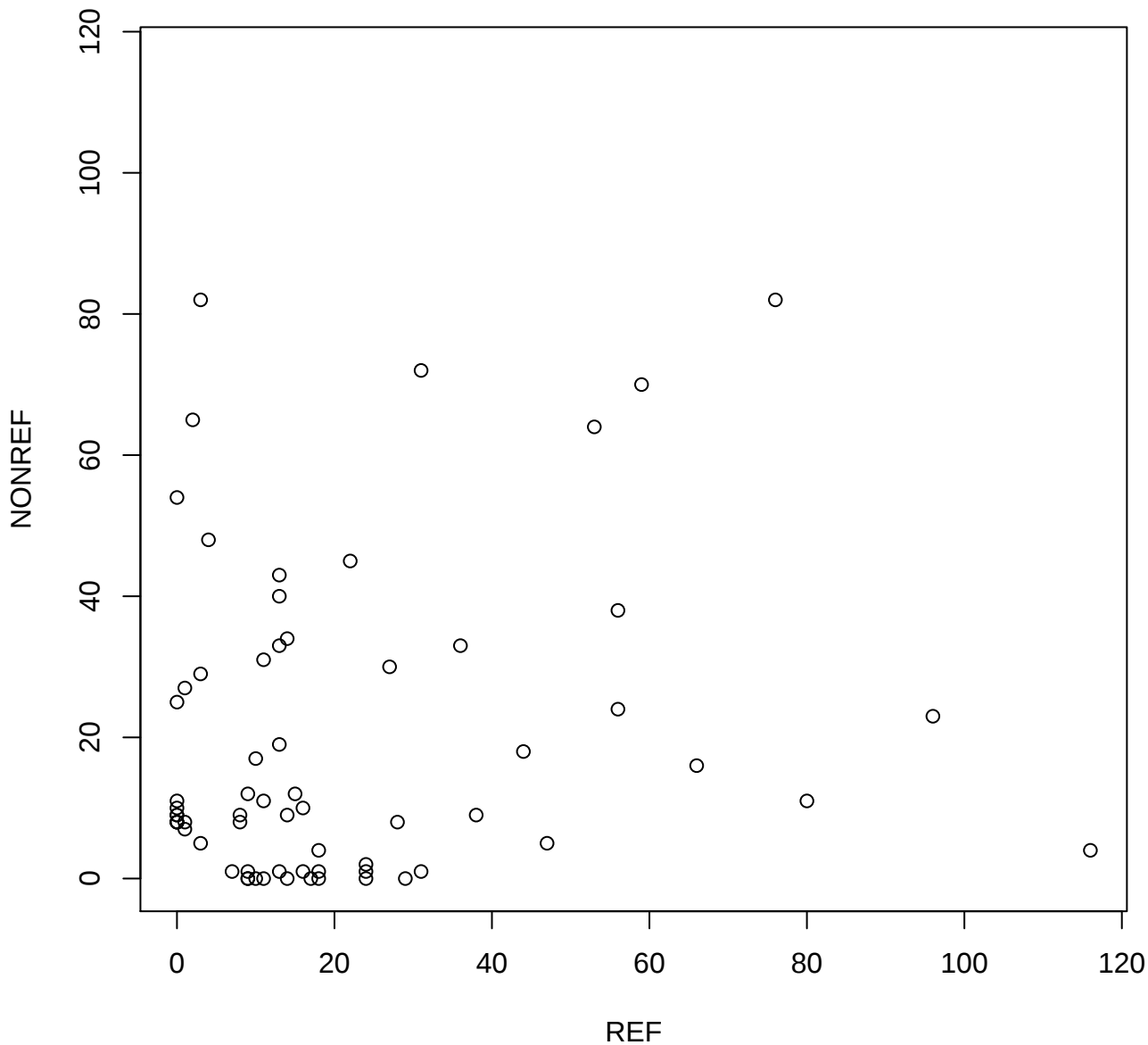
DATA 2: Haplotypes

L3MBTL1 ARTCRN



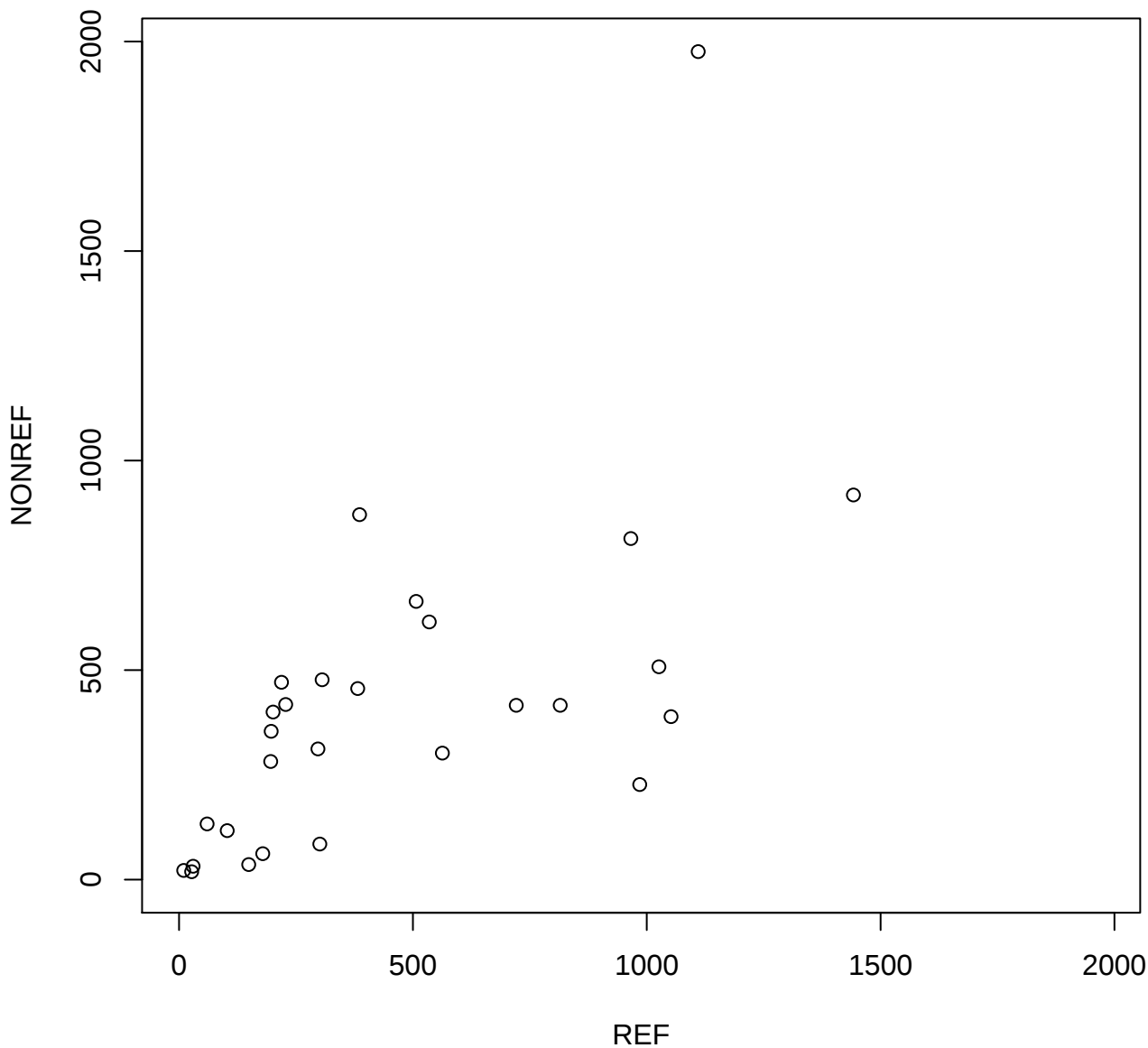
DATA 2: Haplotypes

L3MBTL1 ARTTBL



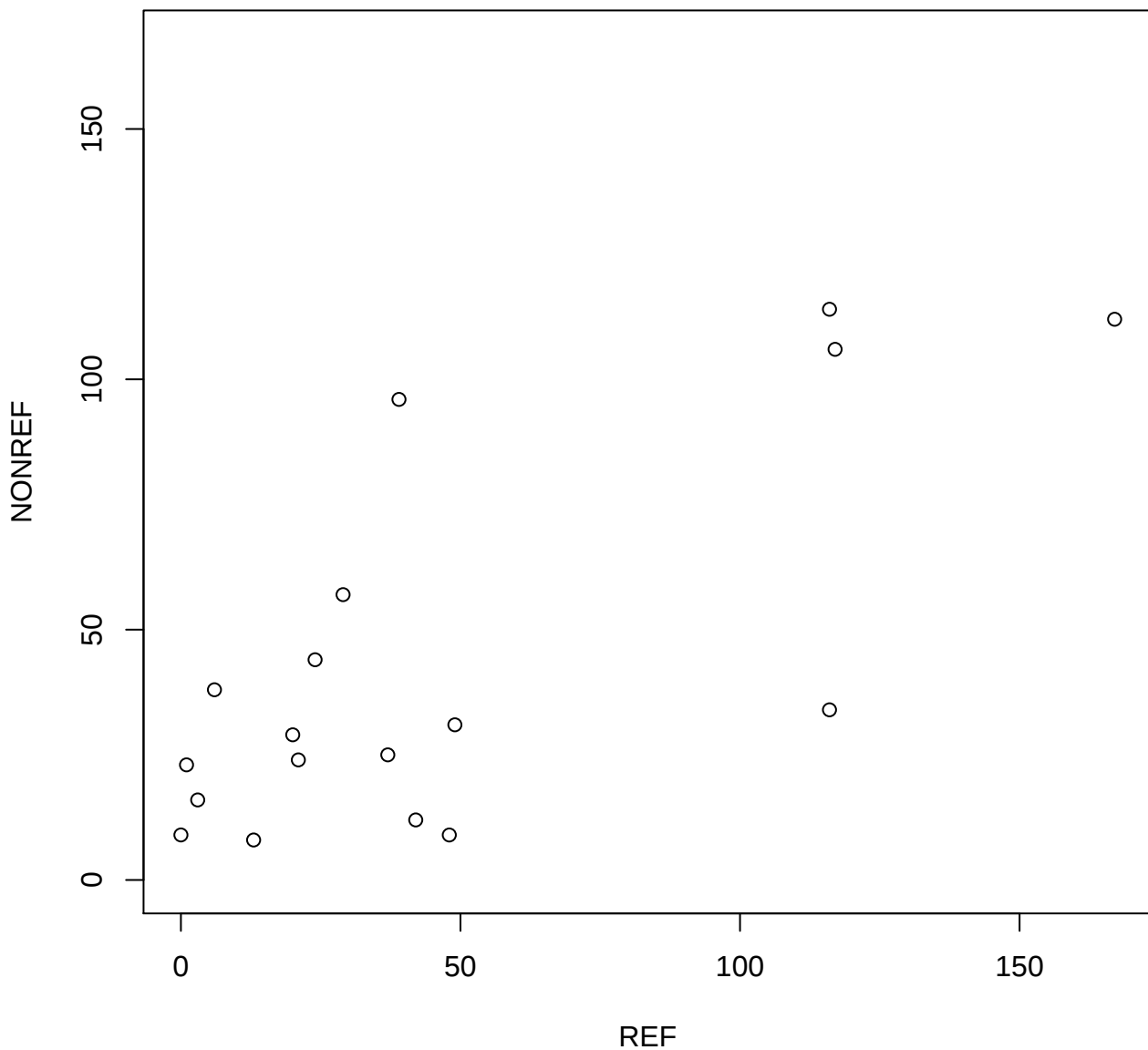
DATA 2: Haplotypes

L3MBTL1 BRAIN



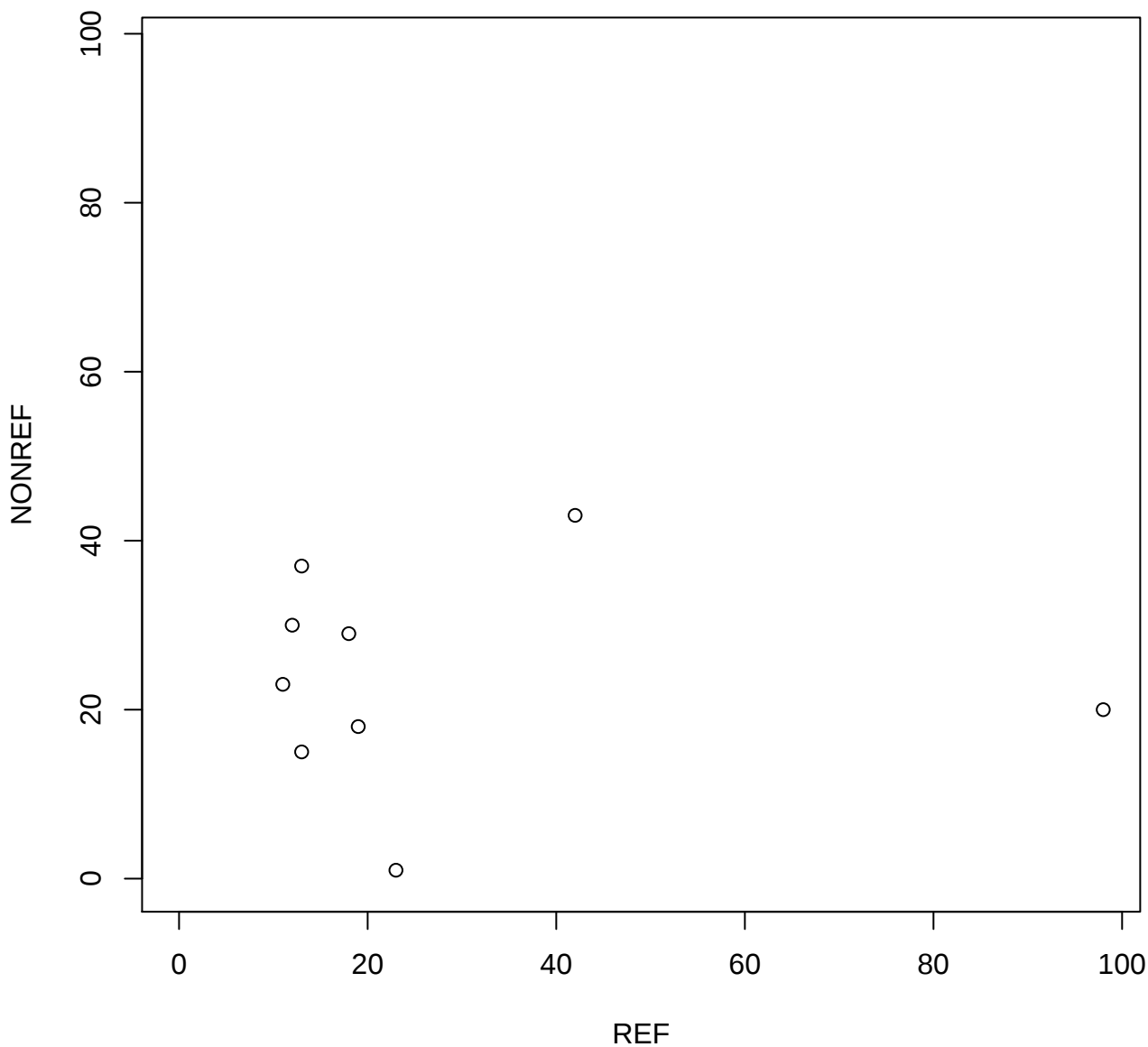
DATA 2: Haplotypes

L3MBTL1 BREAST



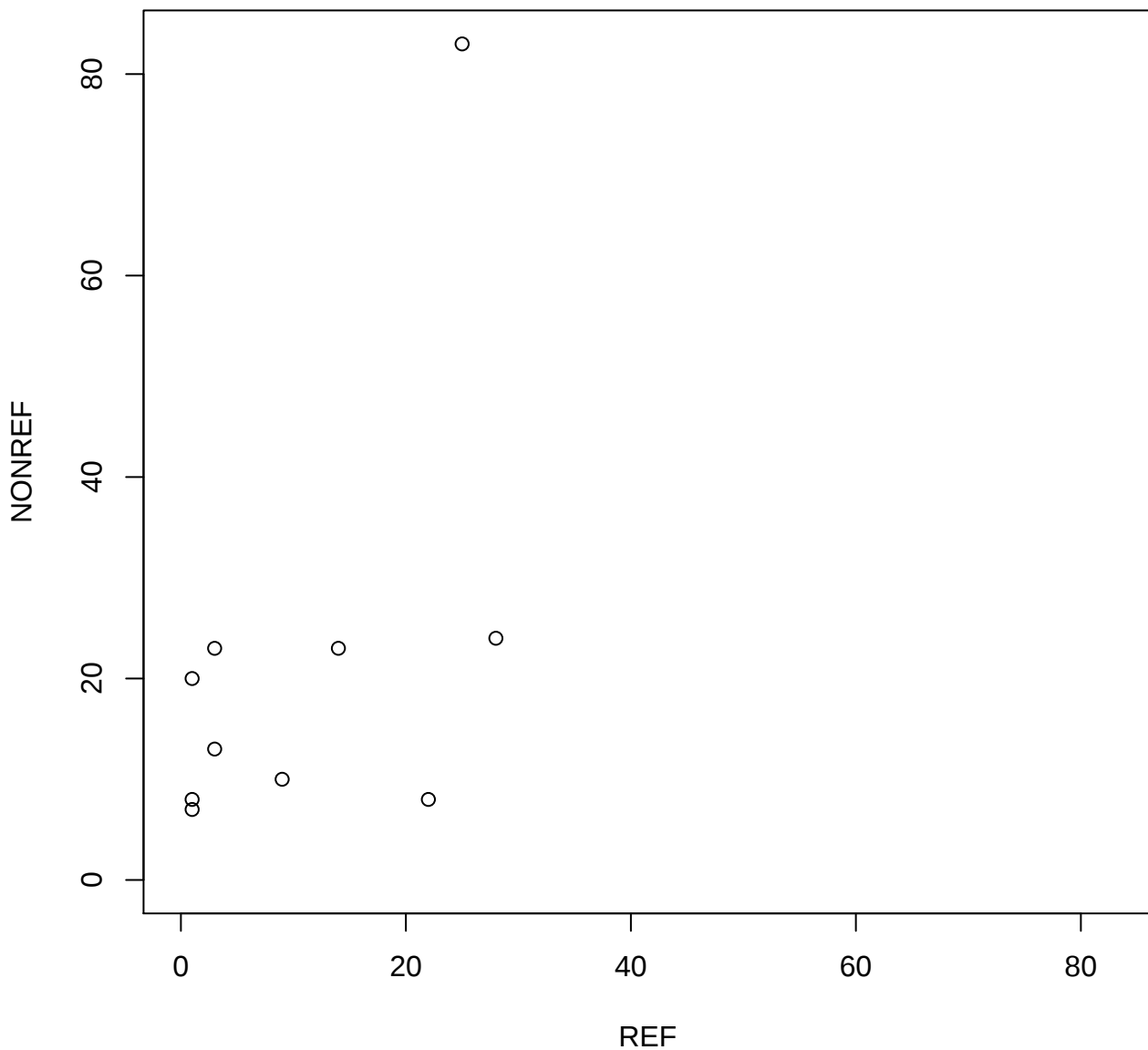
DATA 2: Haplotypes

L3MBTL1 CLNTRN



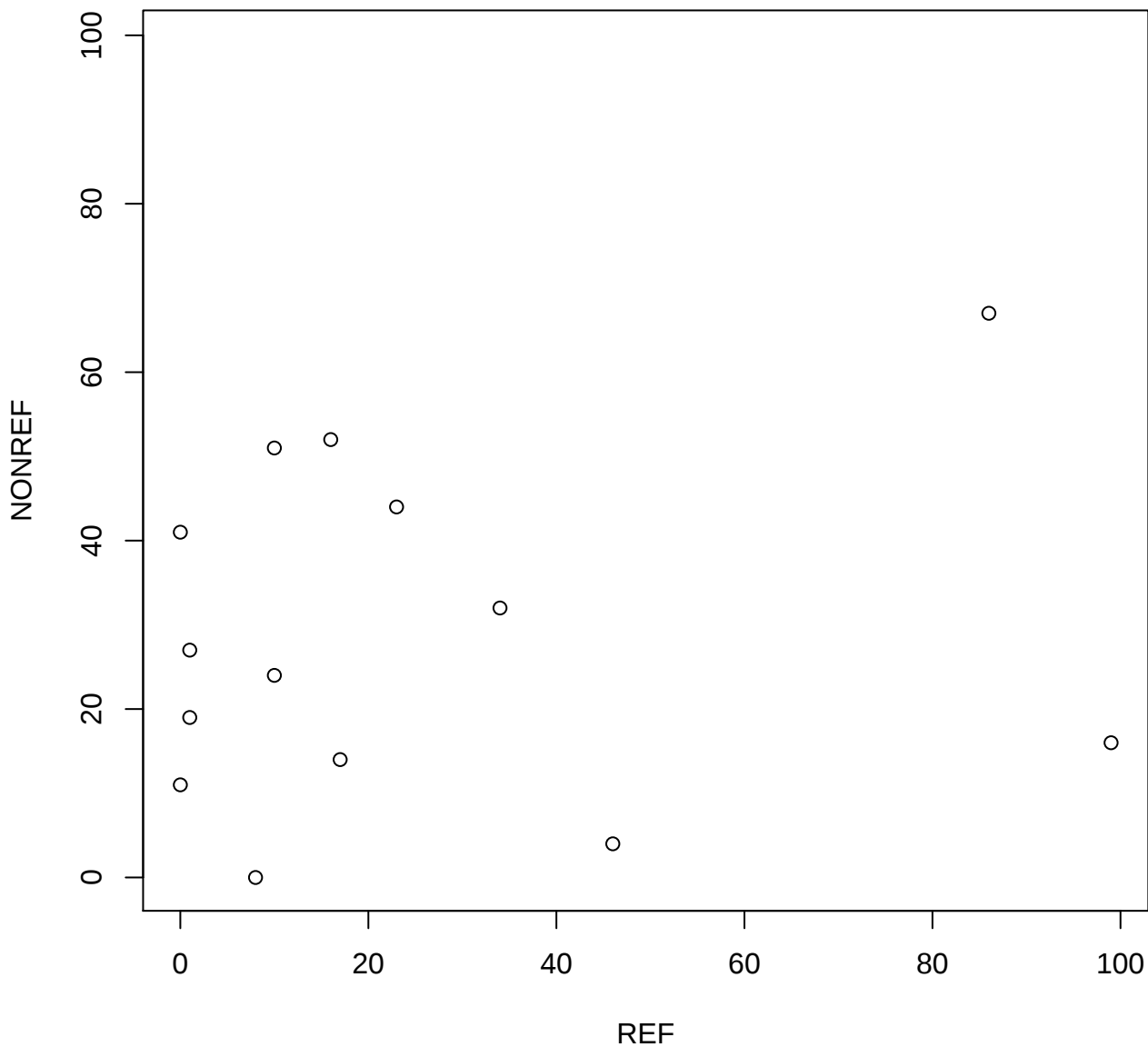
DATA 2: Haplotypes

L3MBTL1 ESPMCS



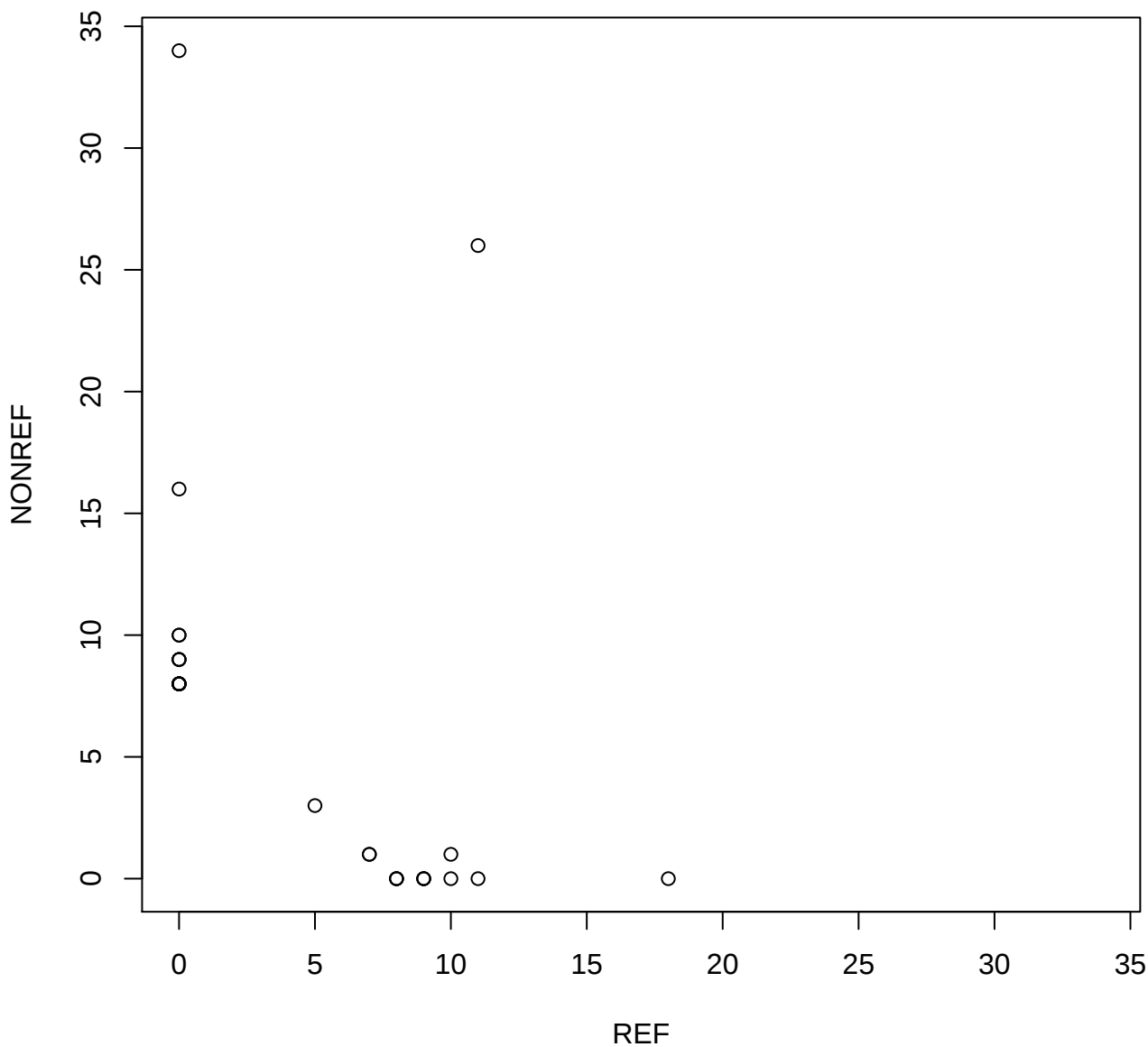
DATA 2: Haplotypes

L3MBTL1 ESPMSL



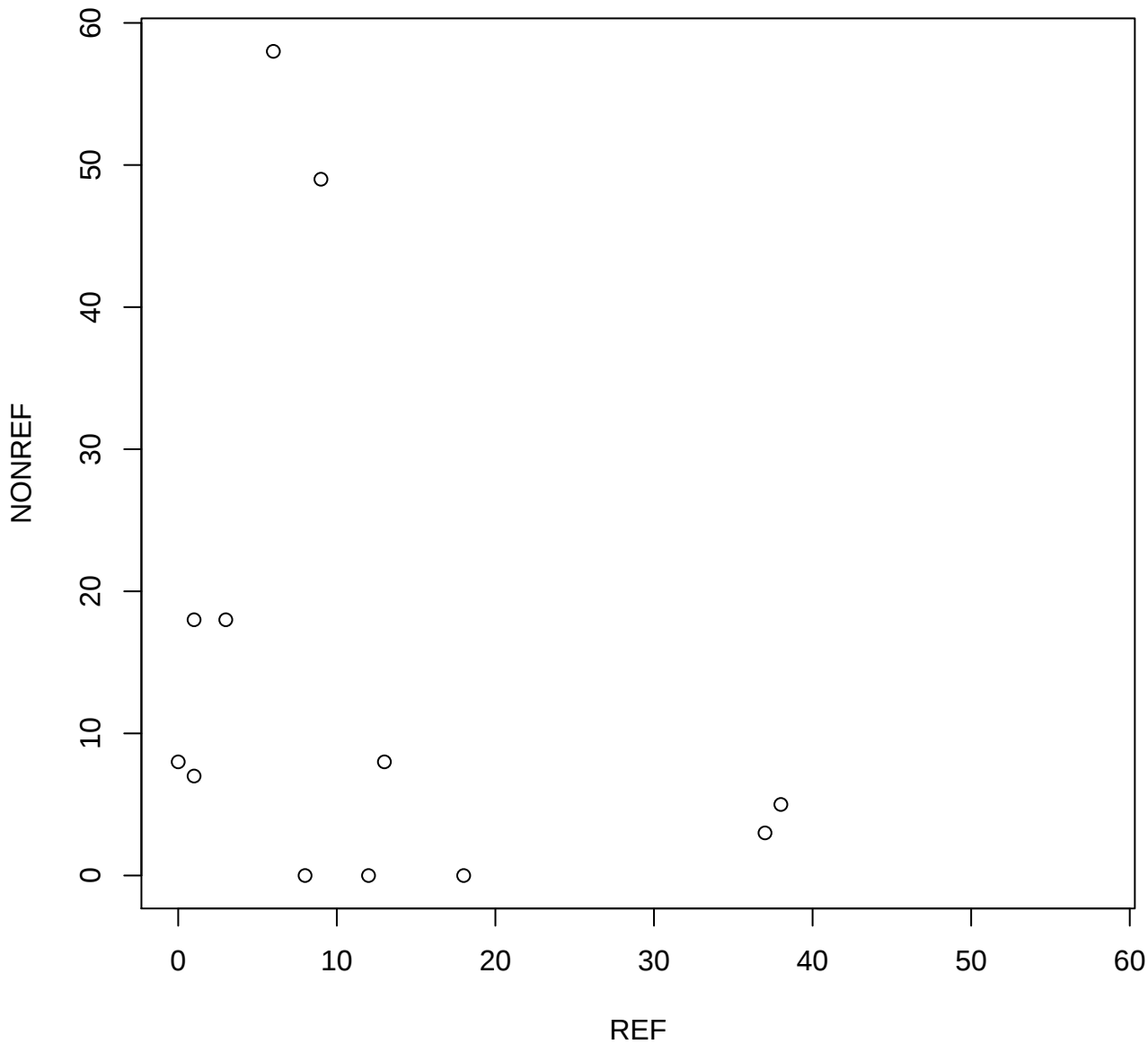
DATA 2: Haplotypes

L3MBTL1 GD-LCL



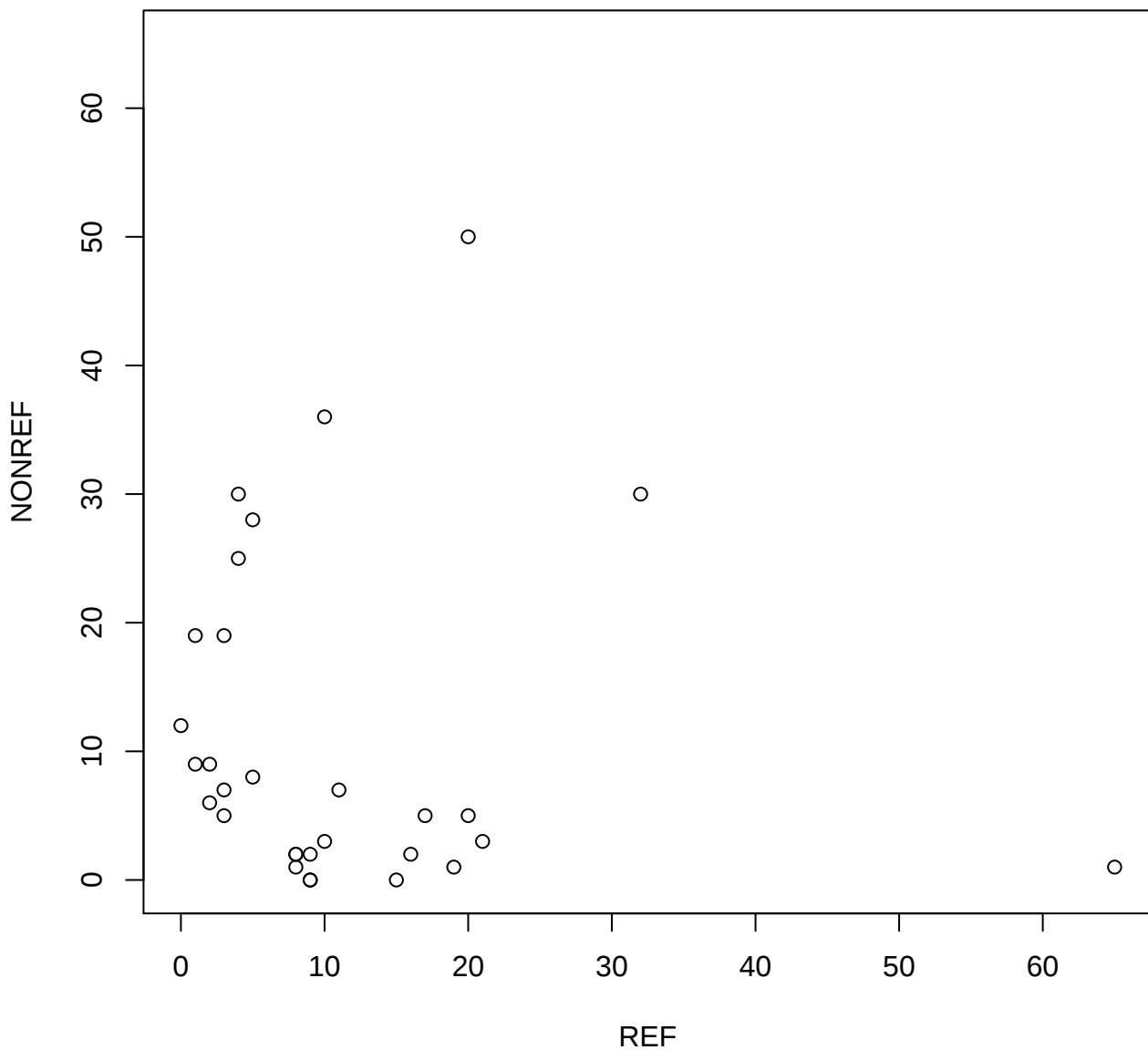
DATA 2: Haplotypes

L3MBTL1 HRTAA



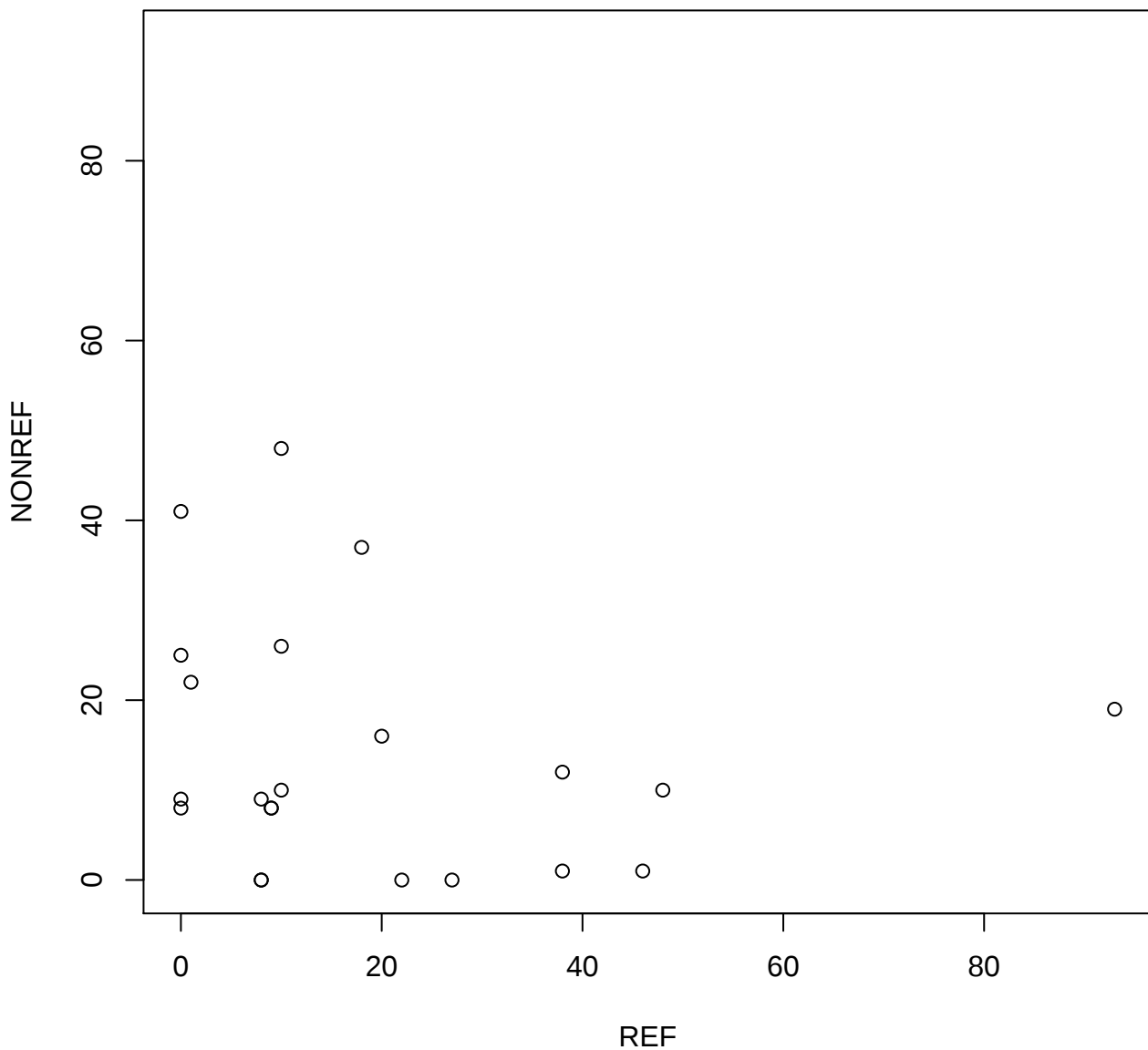
DATA 2: Haplotypes

L3MBTL1 HRTLV



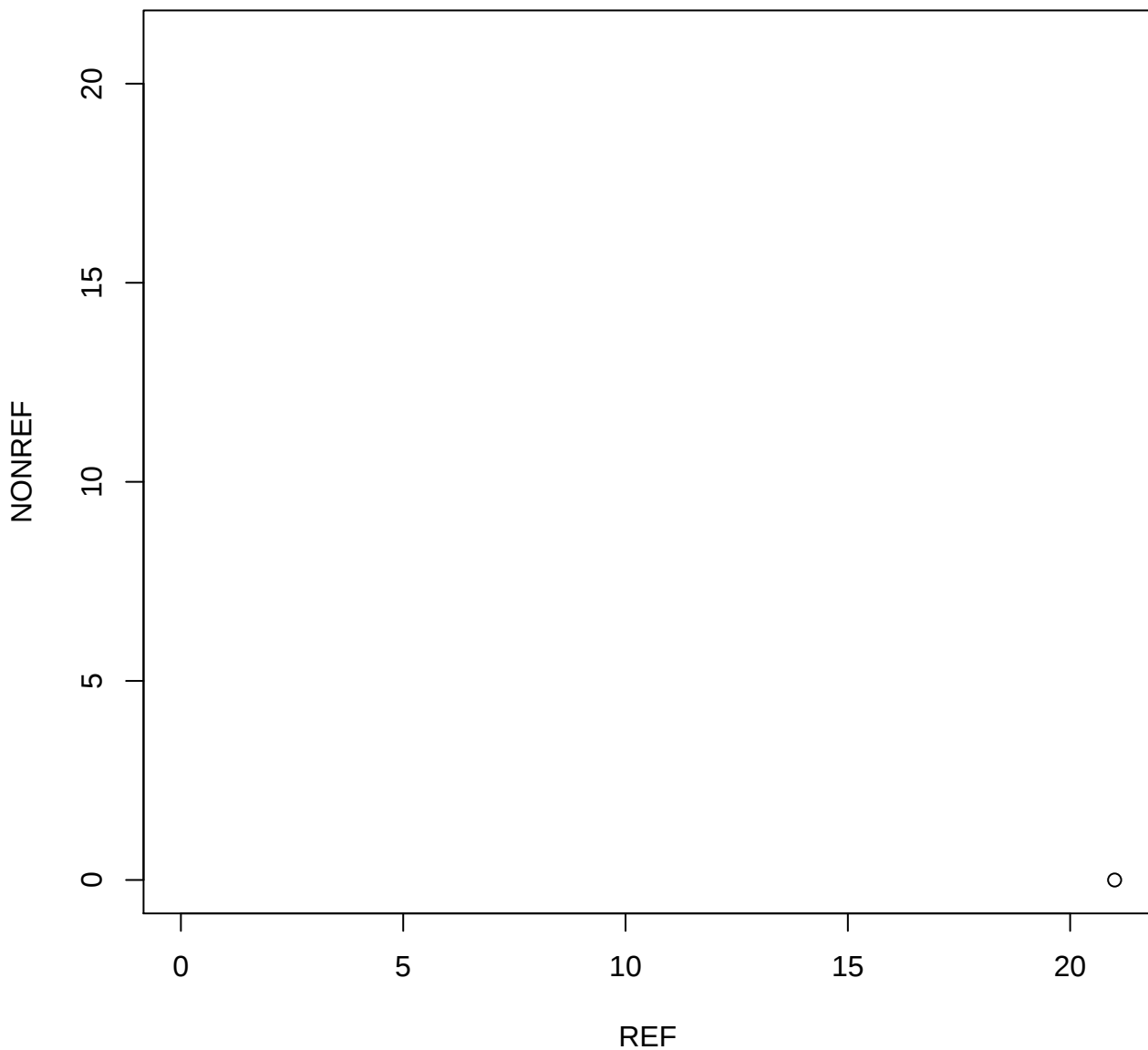
DATA 2: Haplotypes

L3MBTL1 LCL



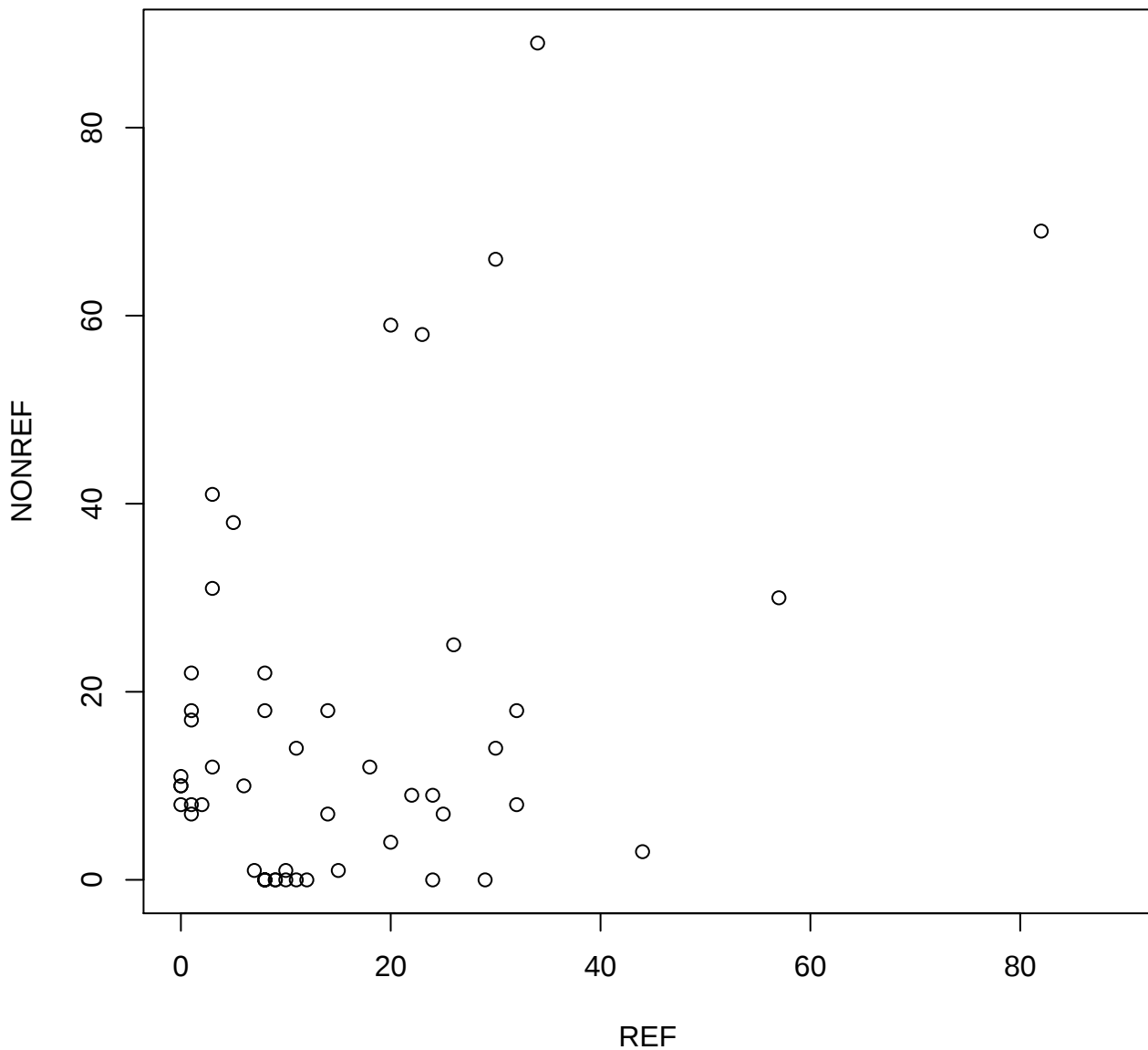
DATA 2: Haplotypes

L3MBTL1 LIVER



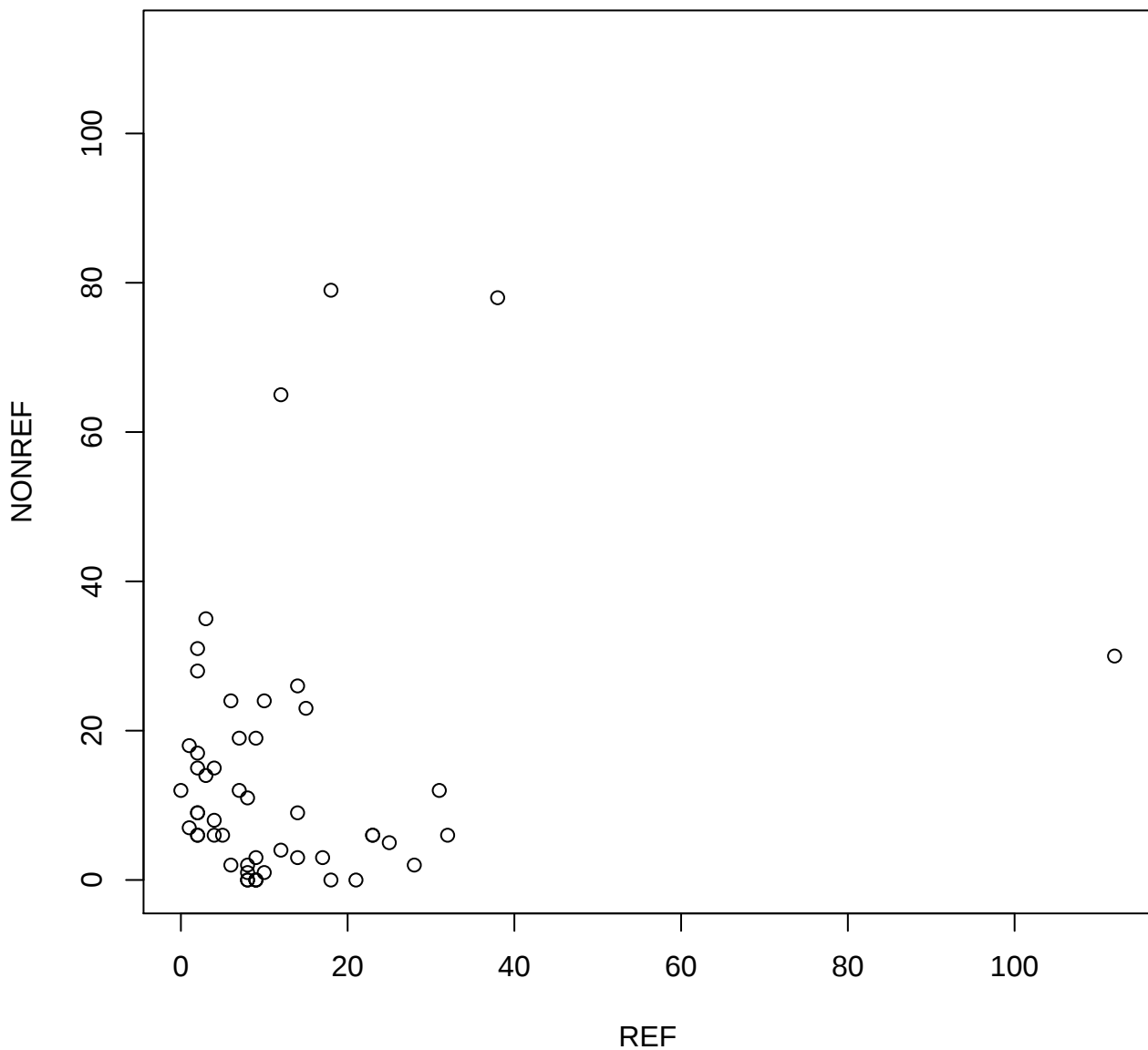
DATA 2: Haplotypes

L3MBTL1 LUNG



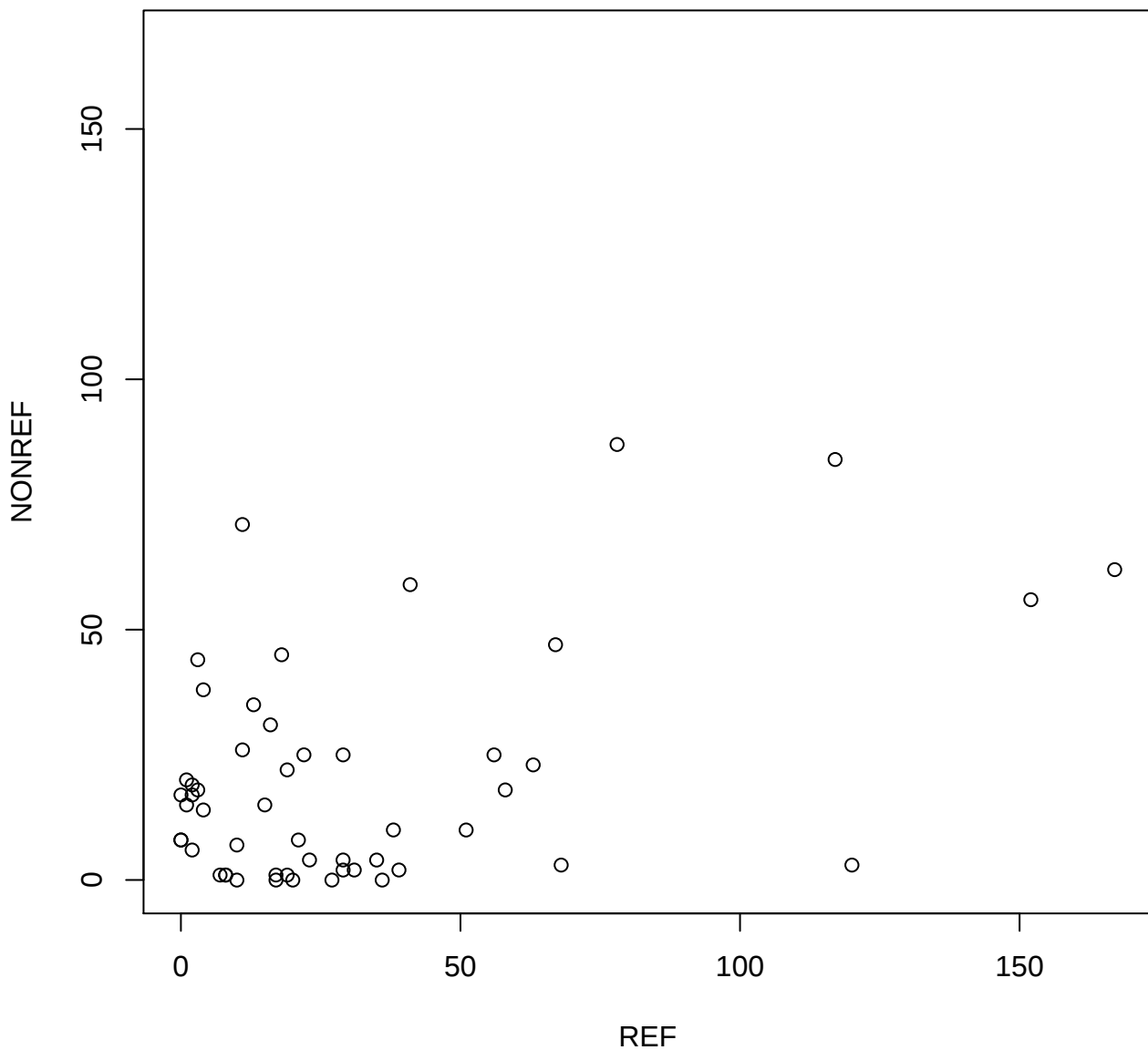
DATA 2: Haplotypes

L3MBTL1 MSCLSK



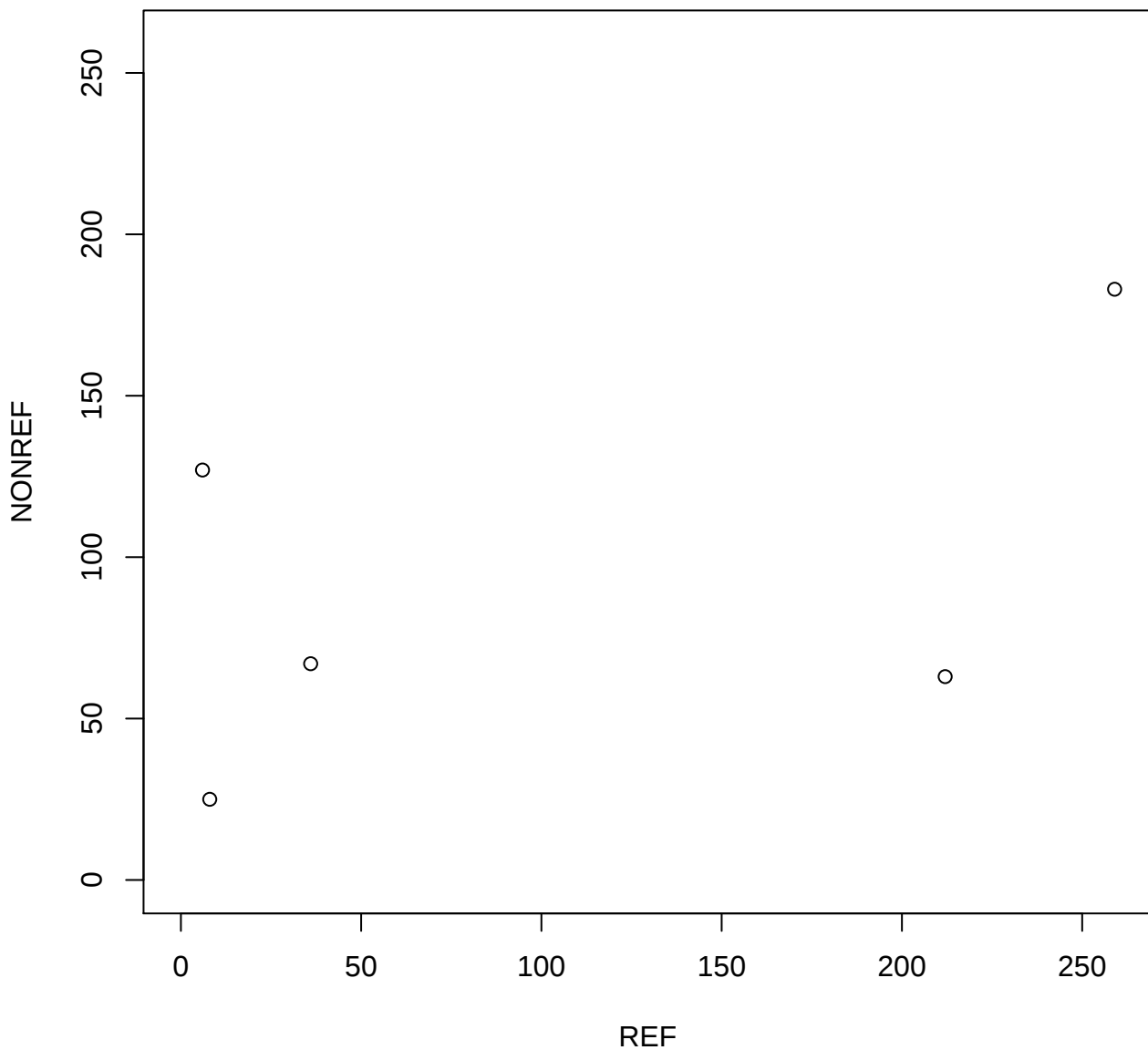
DATA 2: Haplotypes

L3MBTL1 NERVET



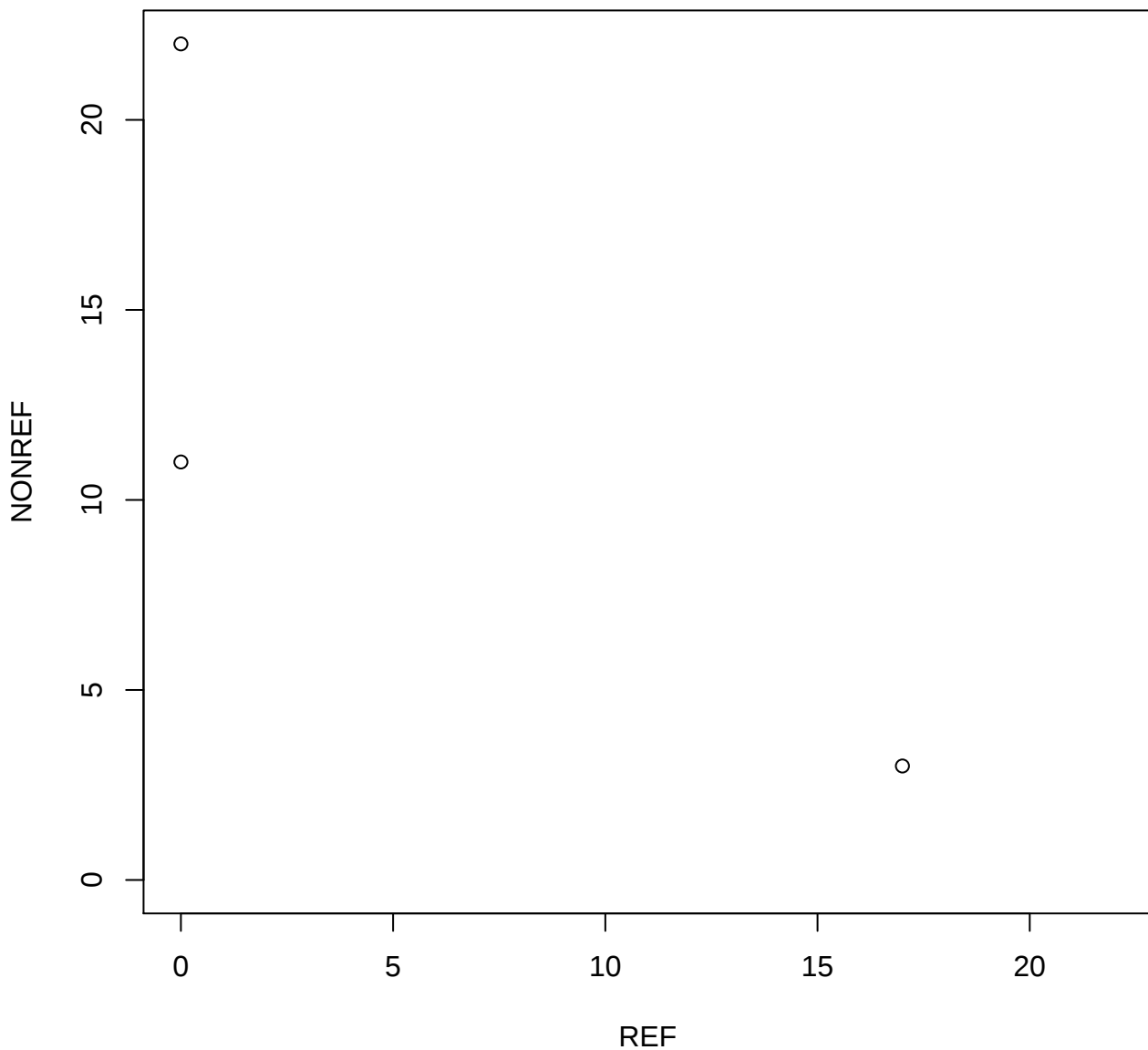
DATA 2: Haplotypes

L3MBTL1 OVARY



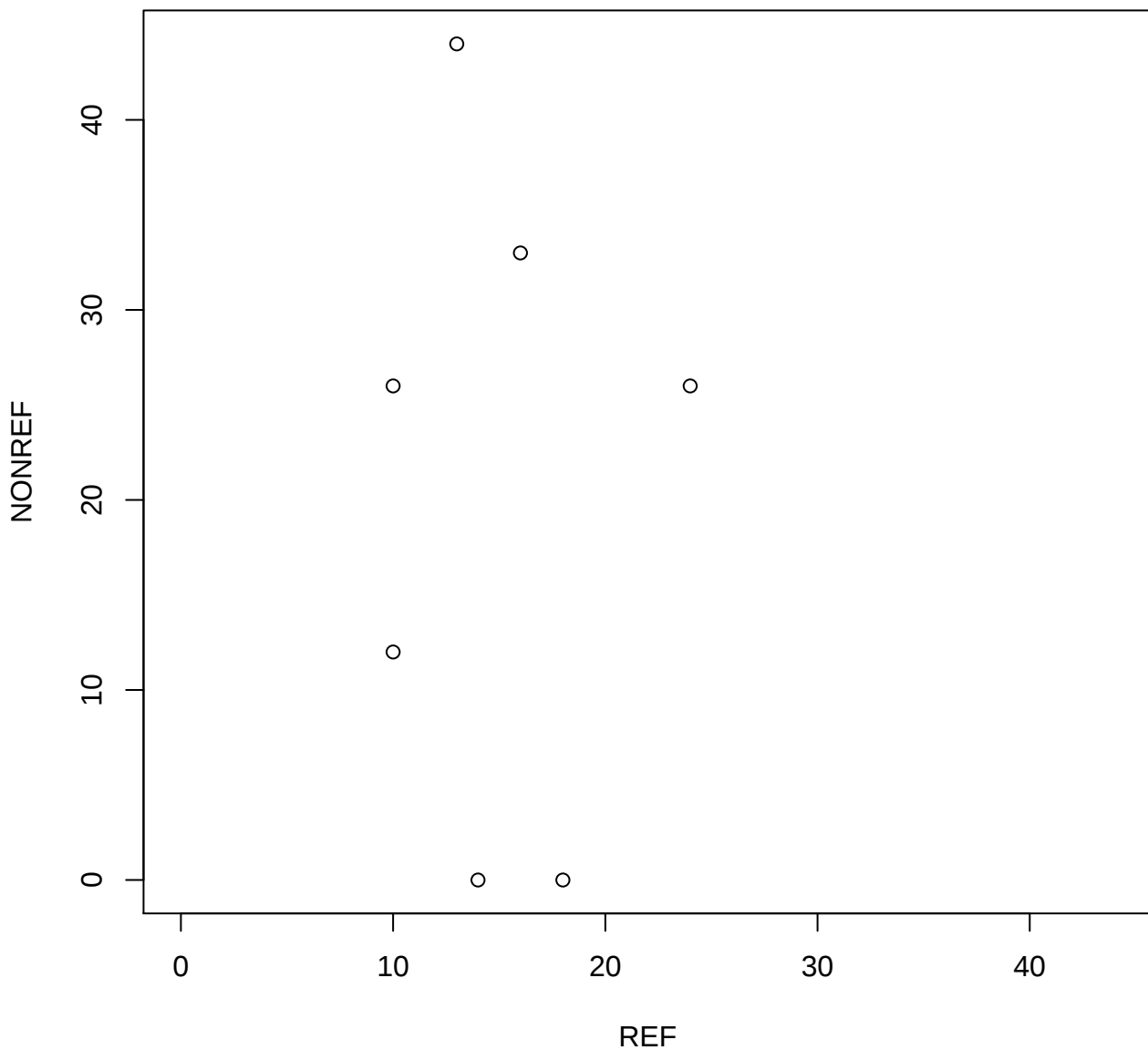
DATA 2: Haplotypes

L3MBTL1 PNCREAS



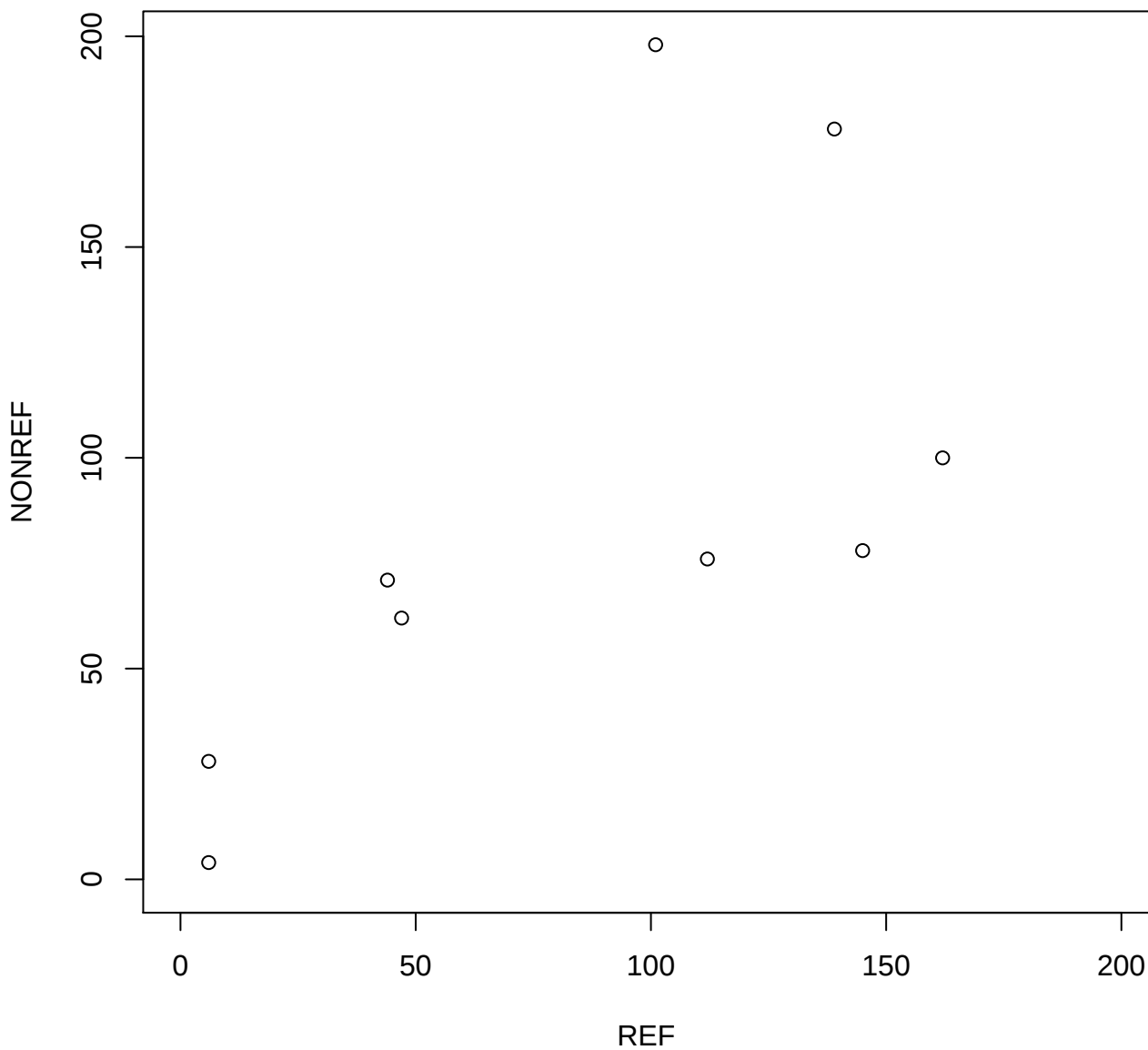
DATA 2: Haplotypes

L3MBTL1 PRSTTE



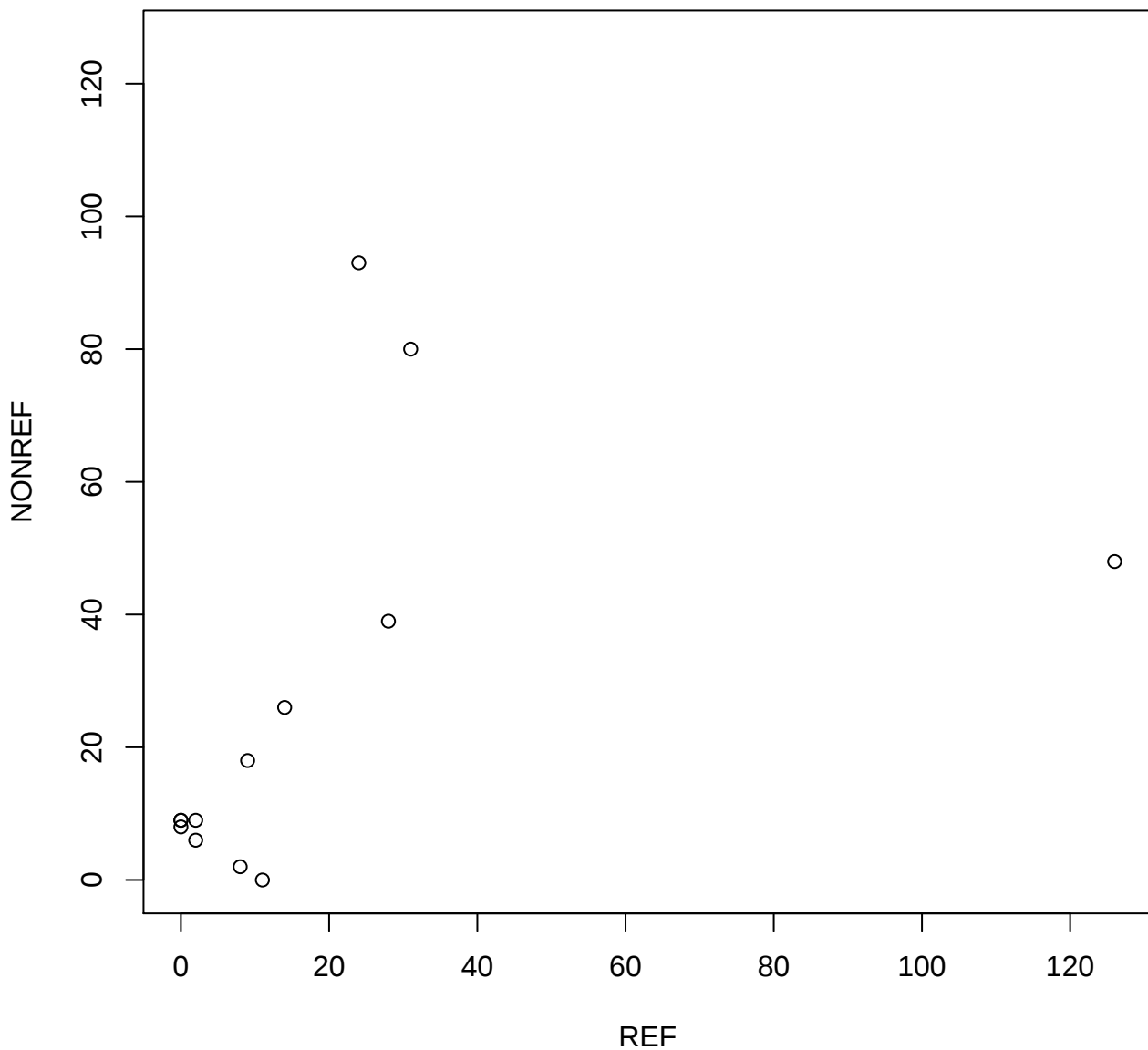
DATA 2: Haplotypes

L3MBTL1 PTTARY



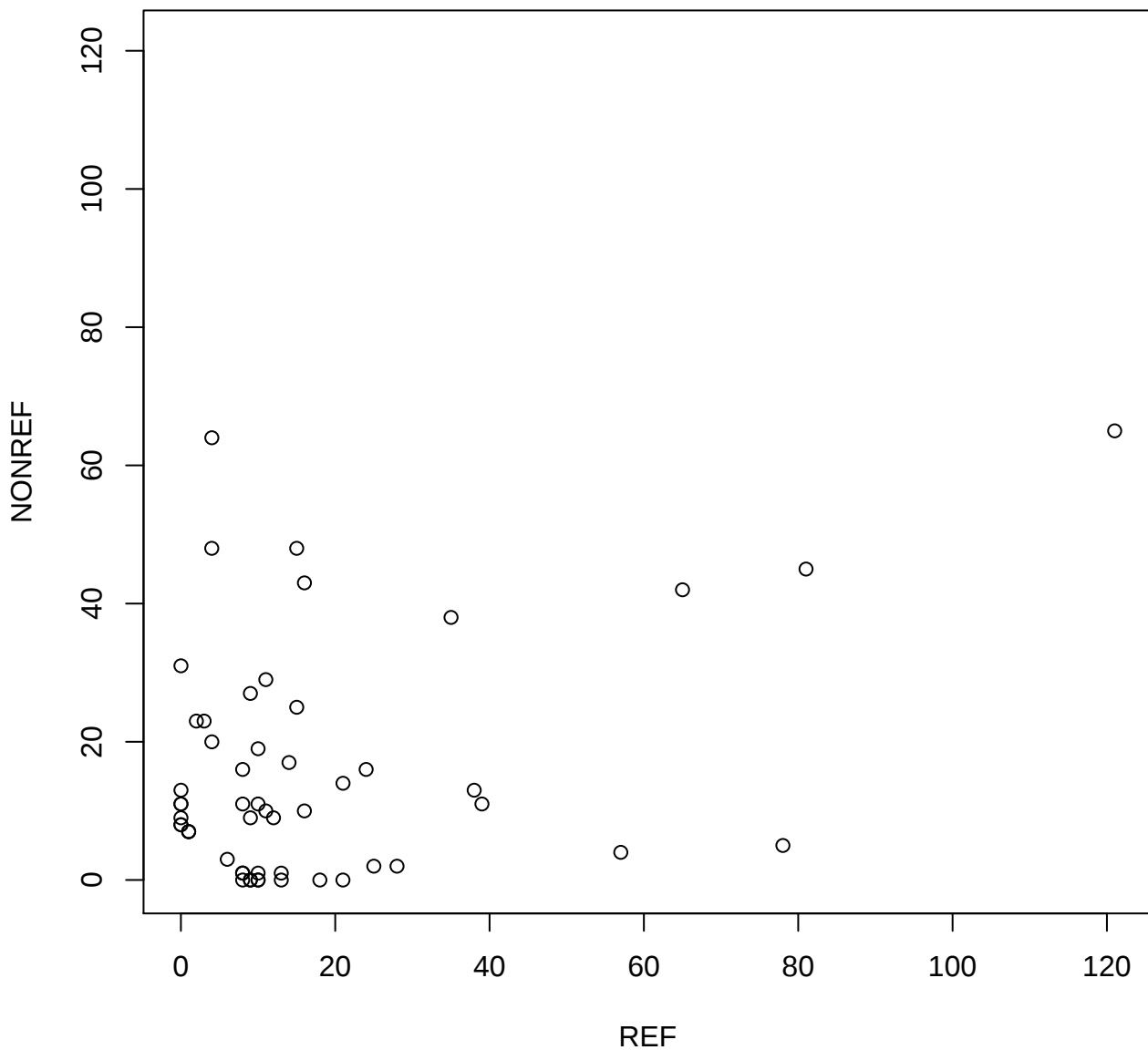
DATA 2: Haplotypes

L3MBTL1 SKINNS



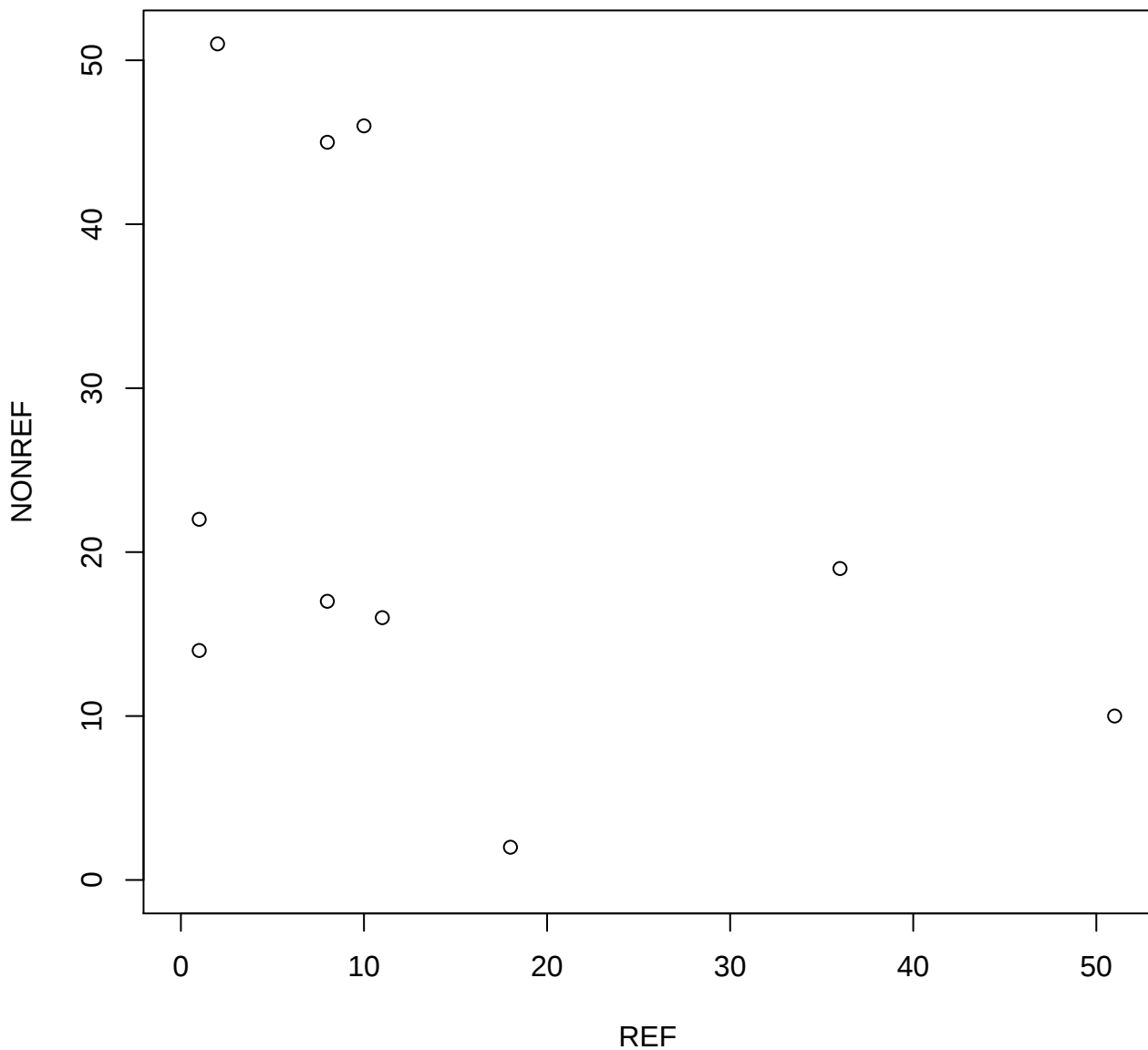
DATA 2: Haplotypes

L3MBTL1 SKINS



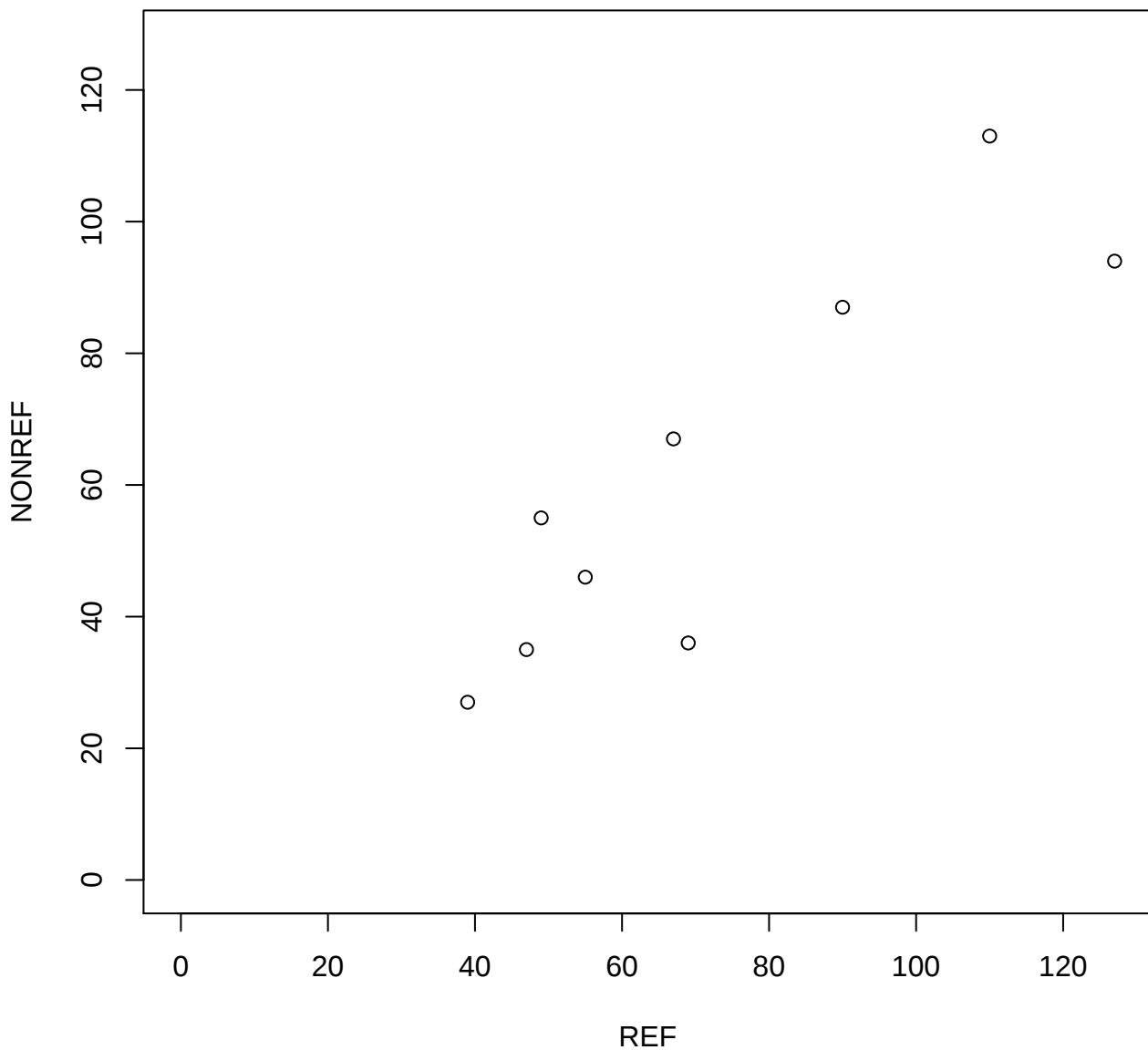
DATA 2: Haplotypes

L3MBTL1 STMACH



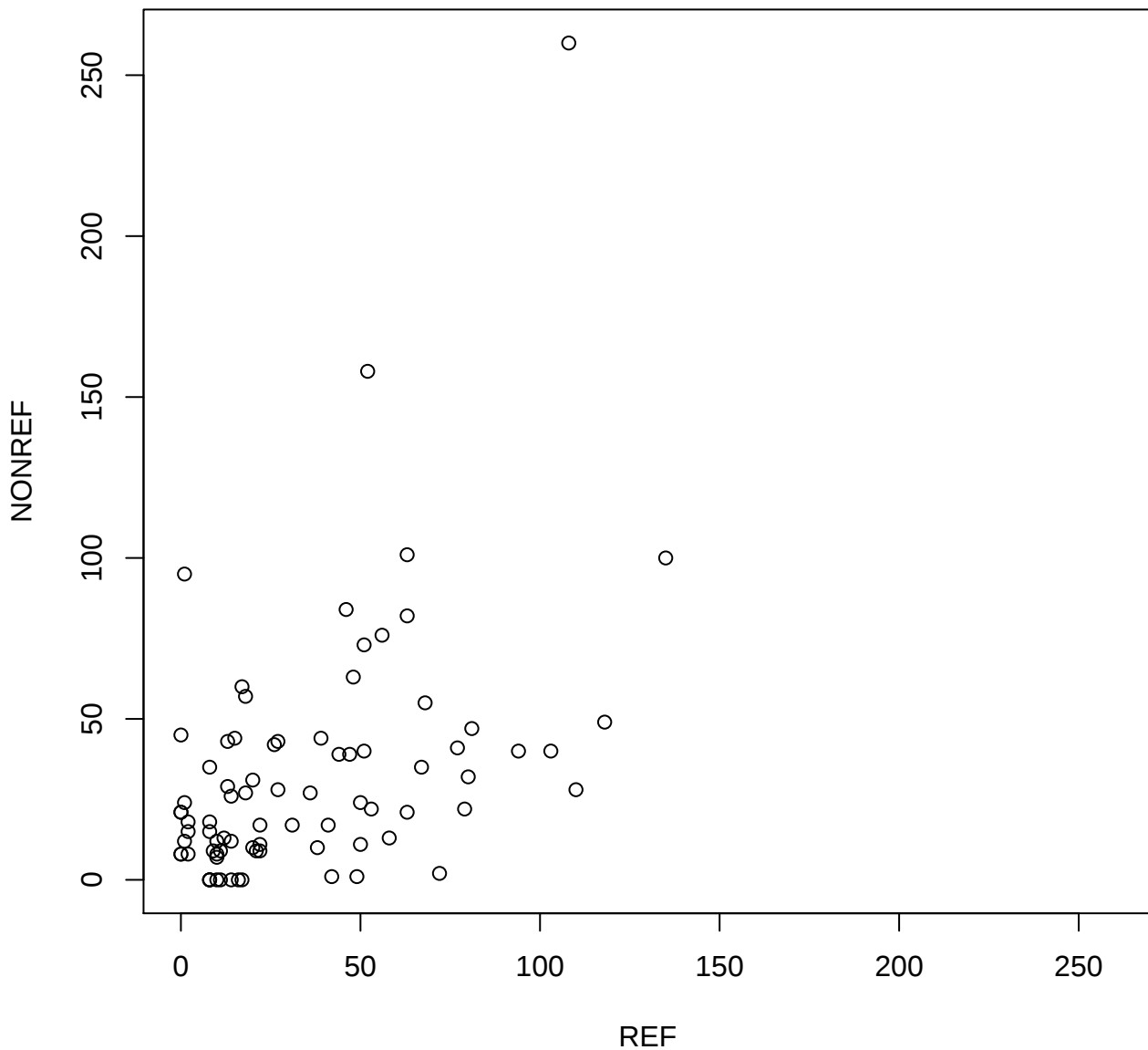
DATA 2: Haplotypes

L3MBTL1 TESTIS



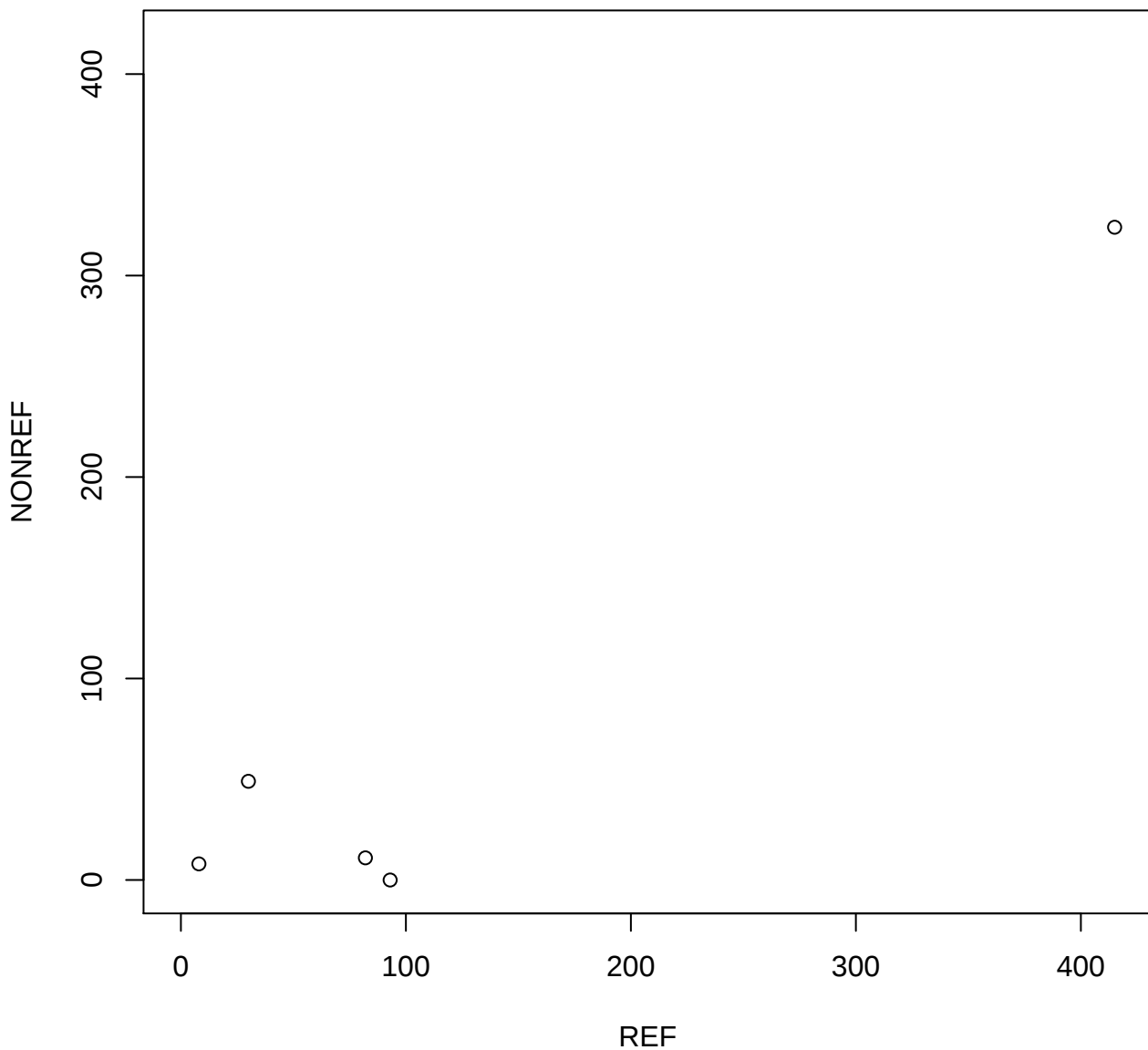
DATA 2: Haplotypes

L3MBTL1 THYROID



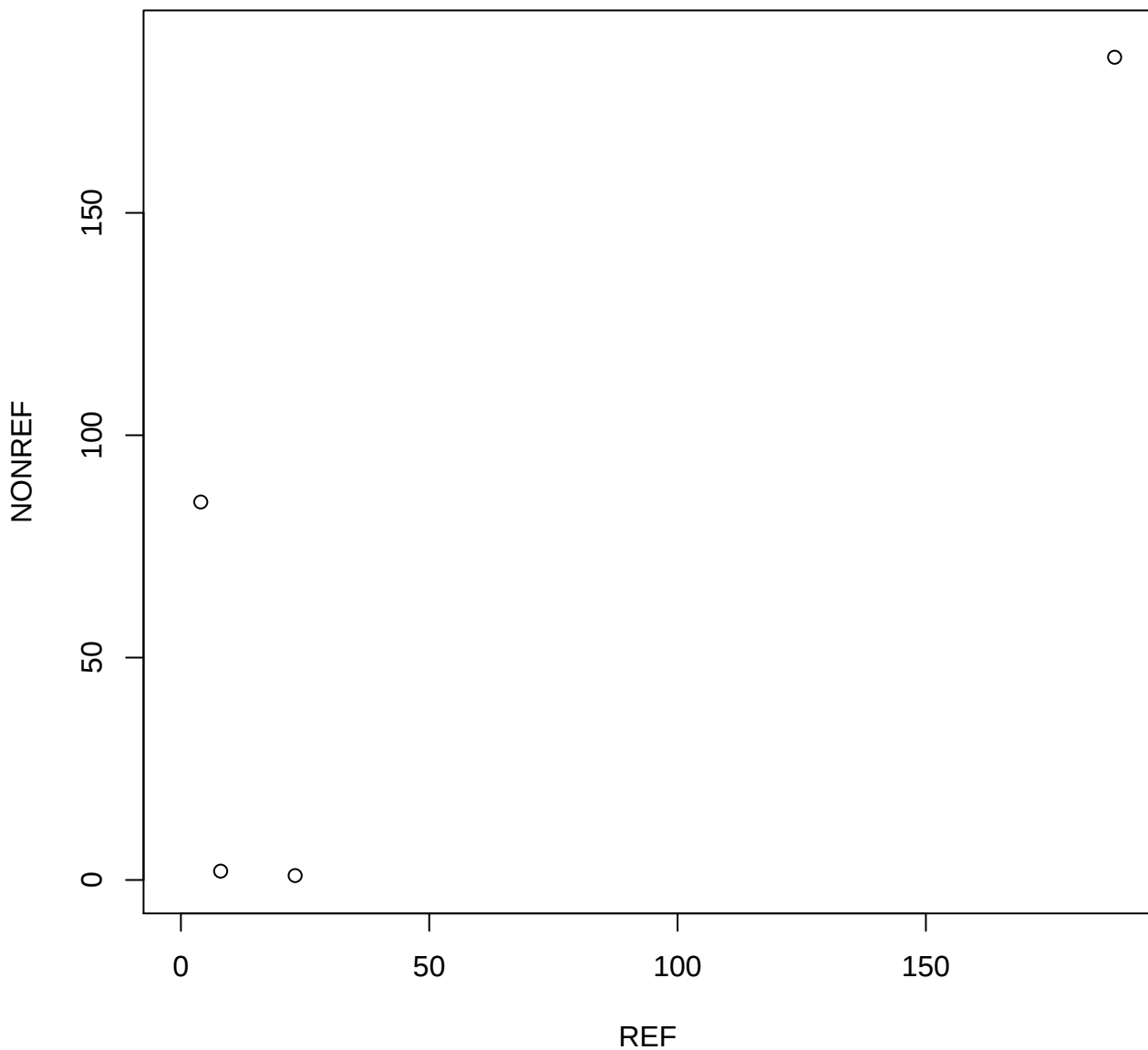
DATA 2: Haplotypes

L3MBTL1 UTERUS



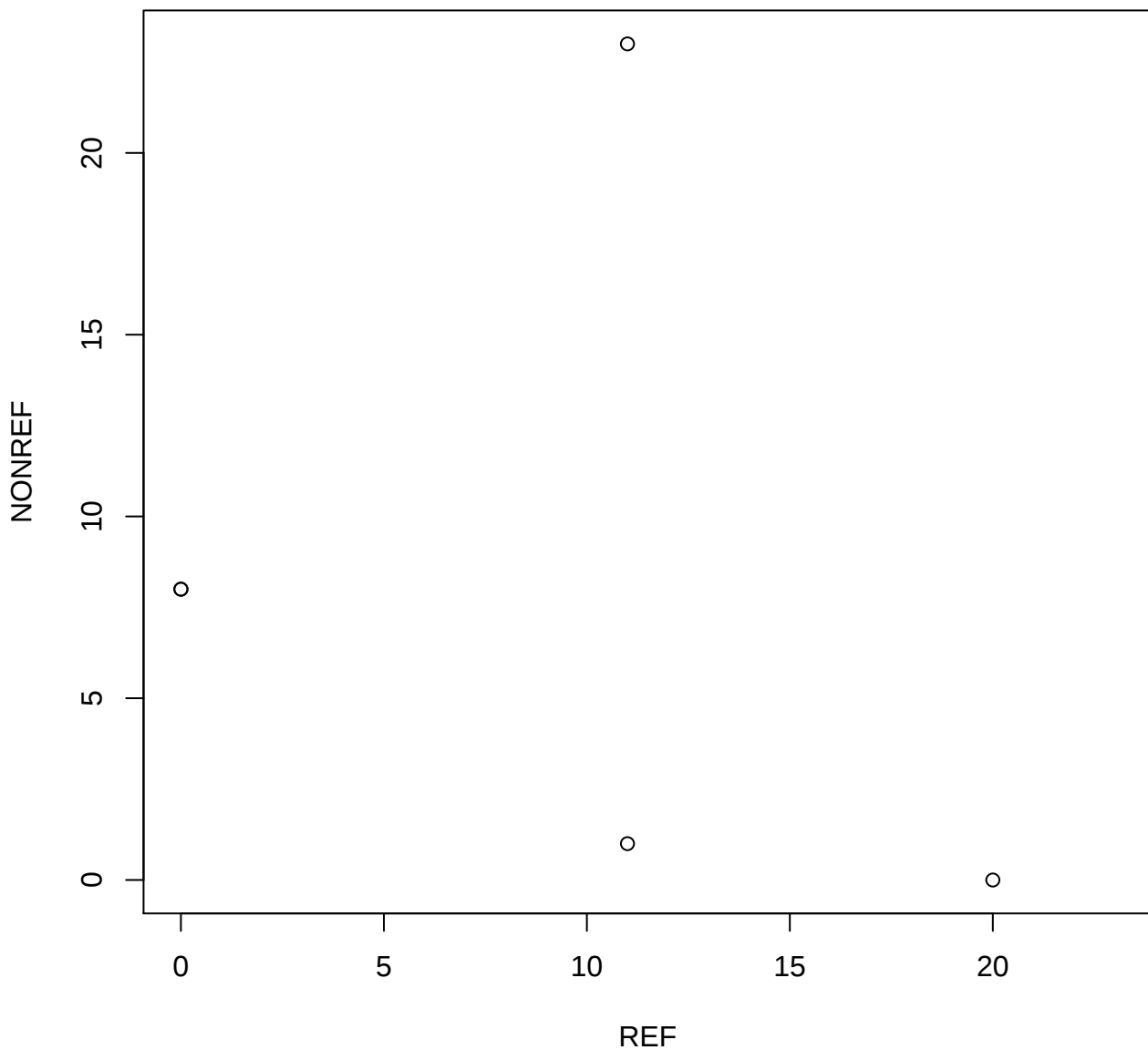
DATA 2: Haplotypes

L3MBTL1 VAGINA



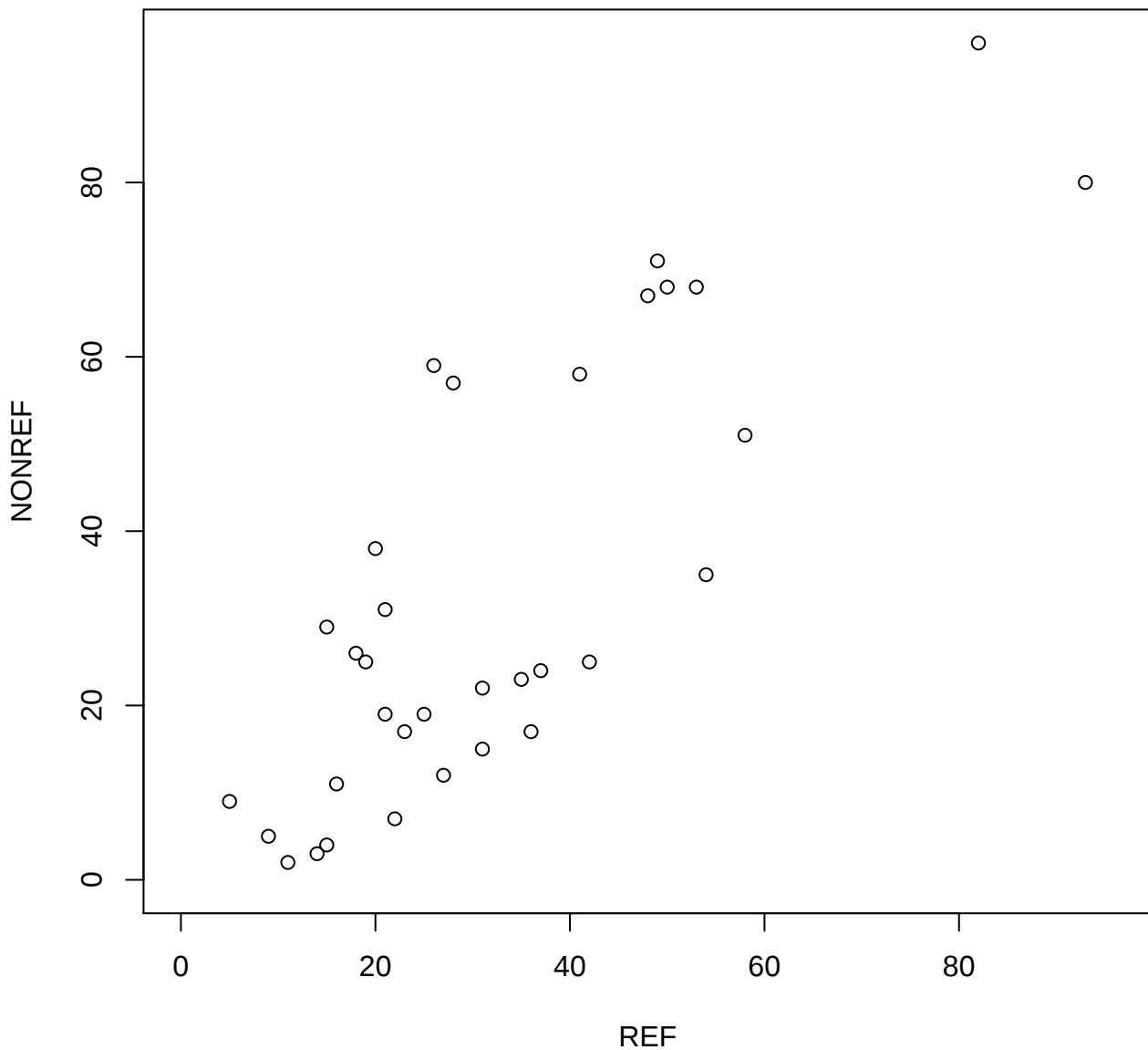
DATA 2: Haplotypes

L3MBTL1 WHLBLD



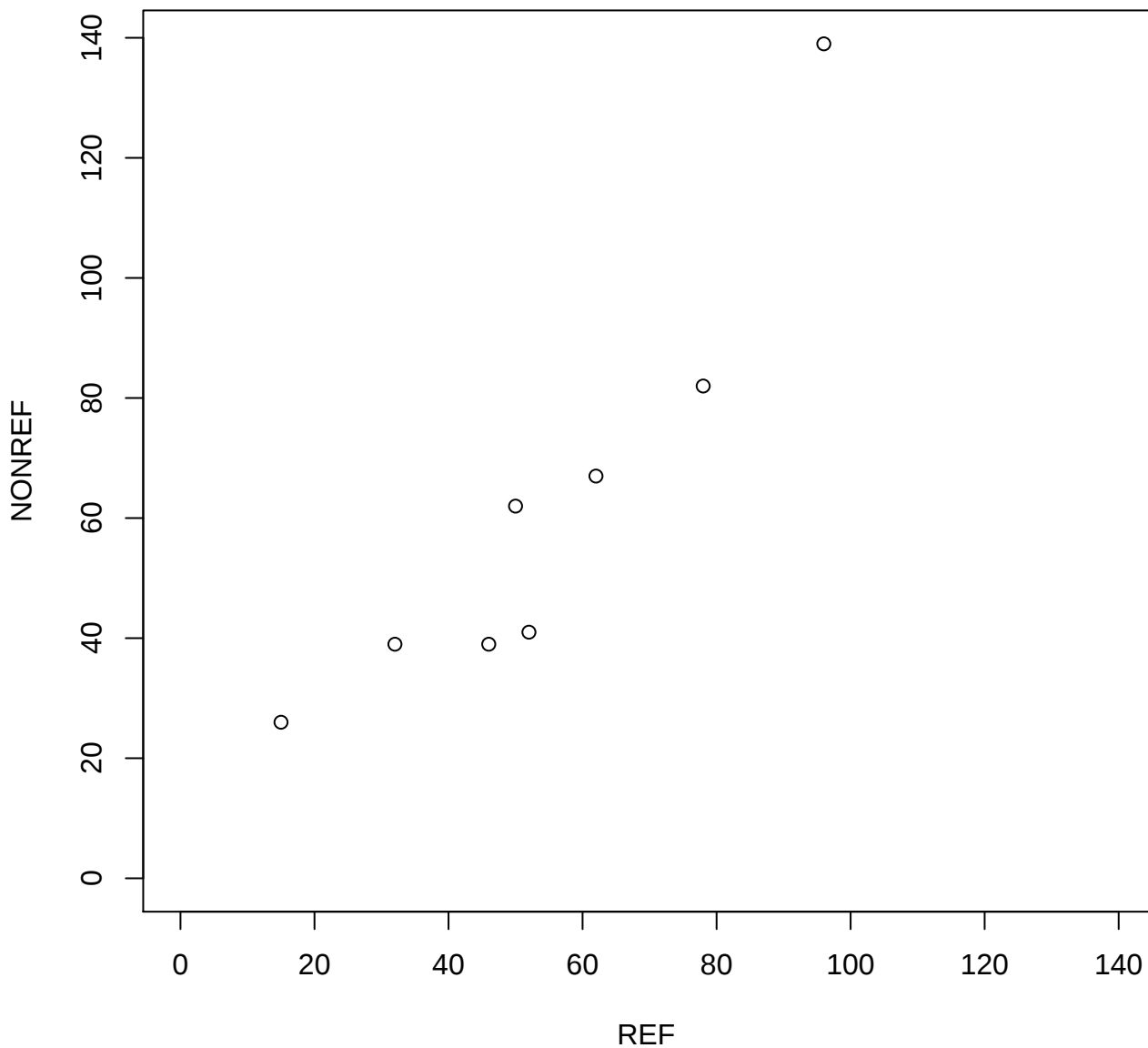
DATA 2: Haplotypes

LPAR6 ADPSBQ



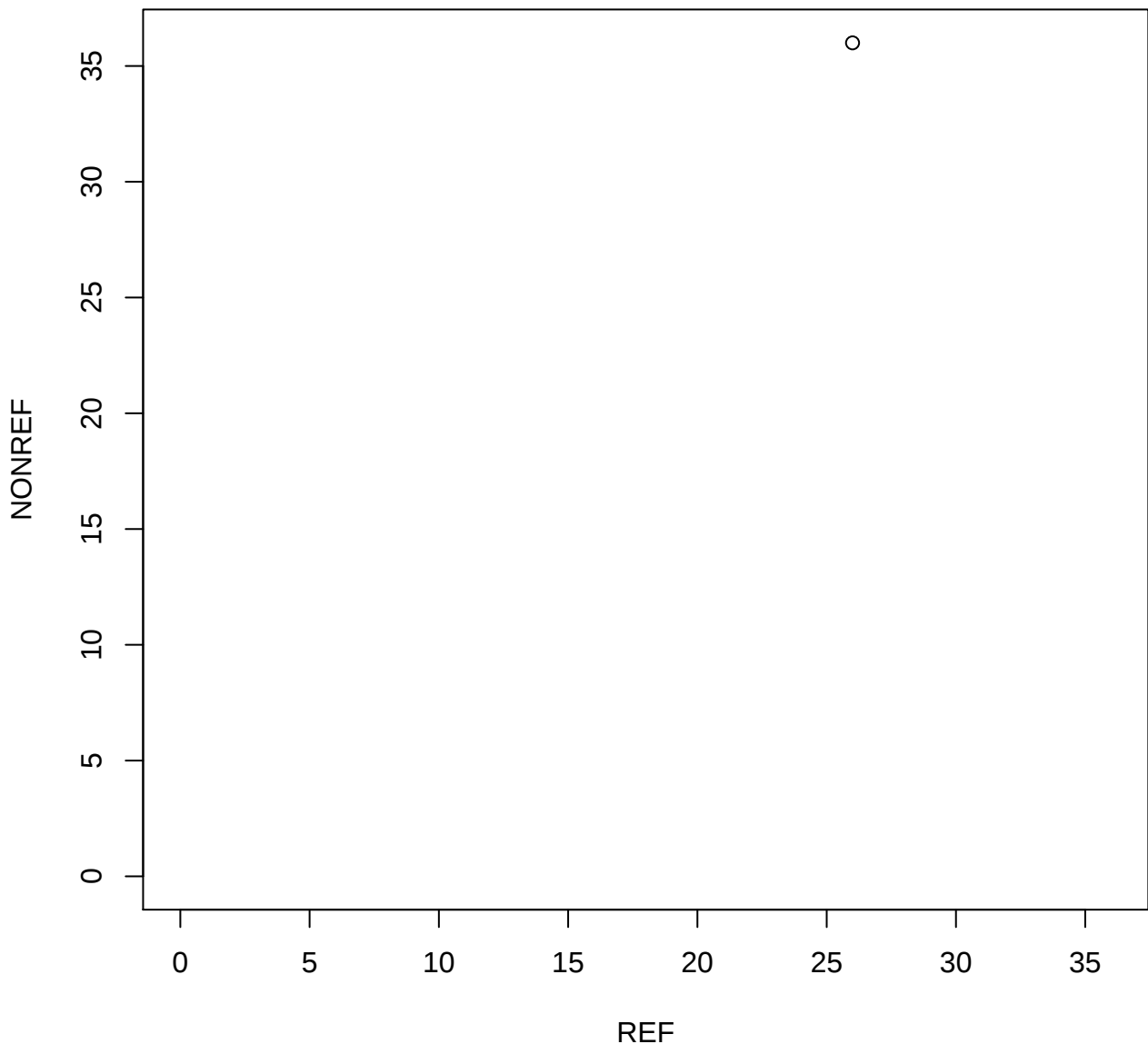
DATA 2: Haplotypes

LPAR6 ADPVSC



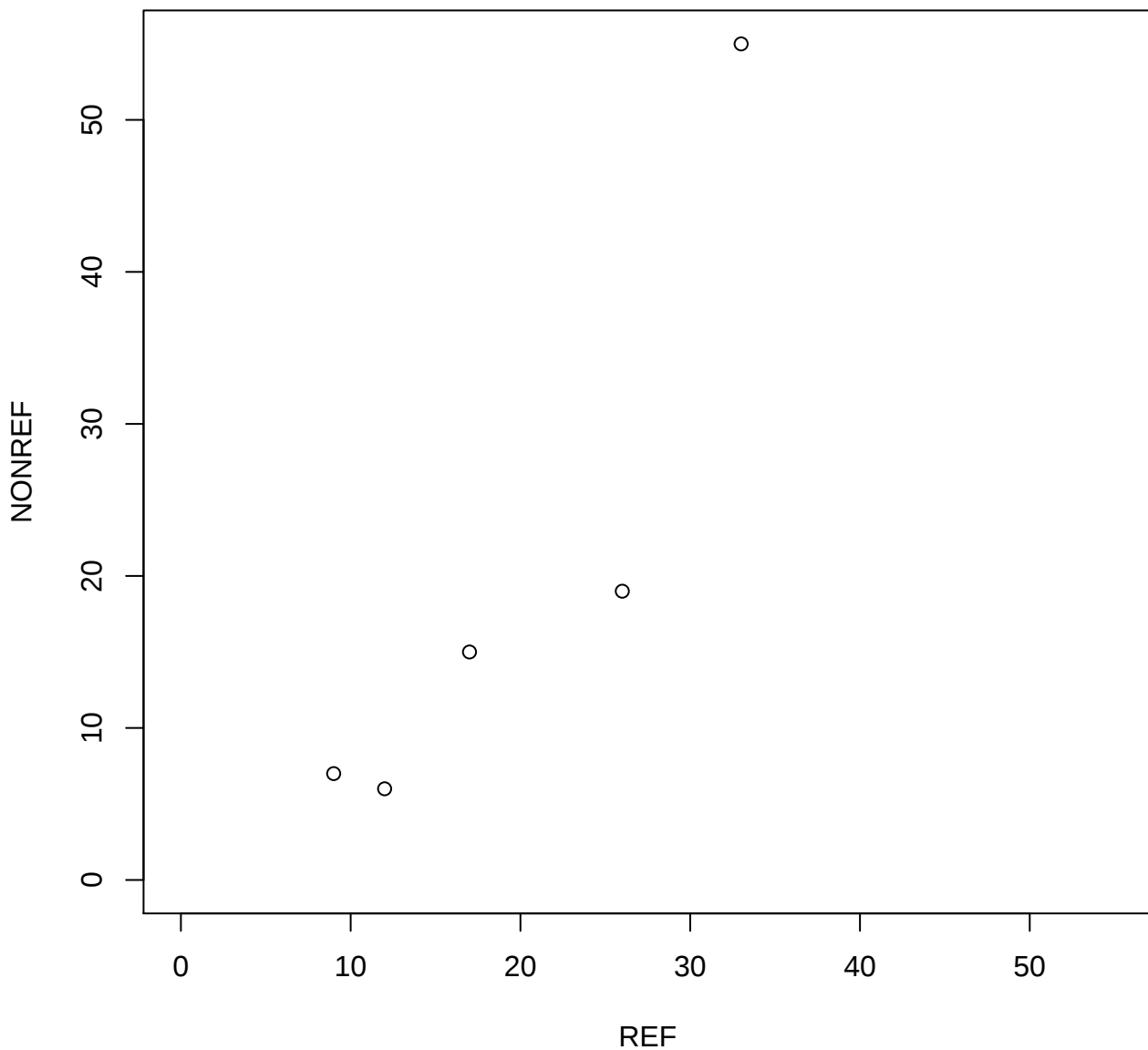
DATA 2: Haplotypes

LPAR6 ADRNLG



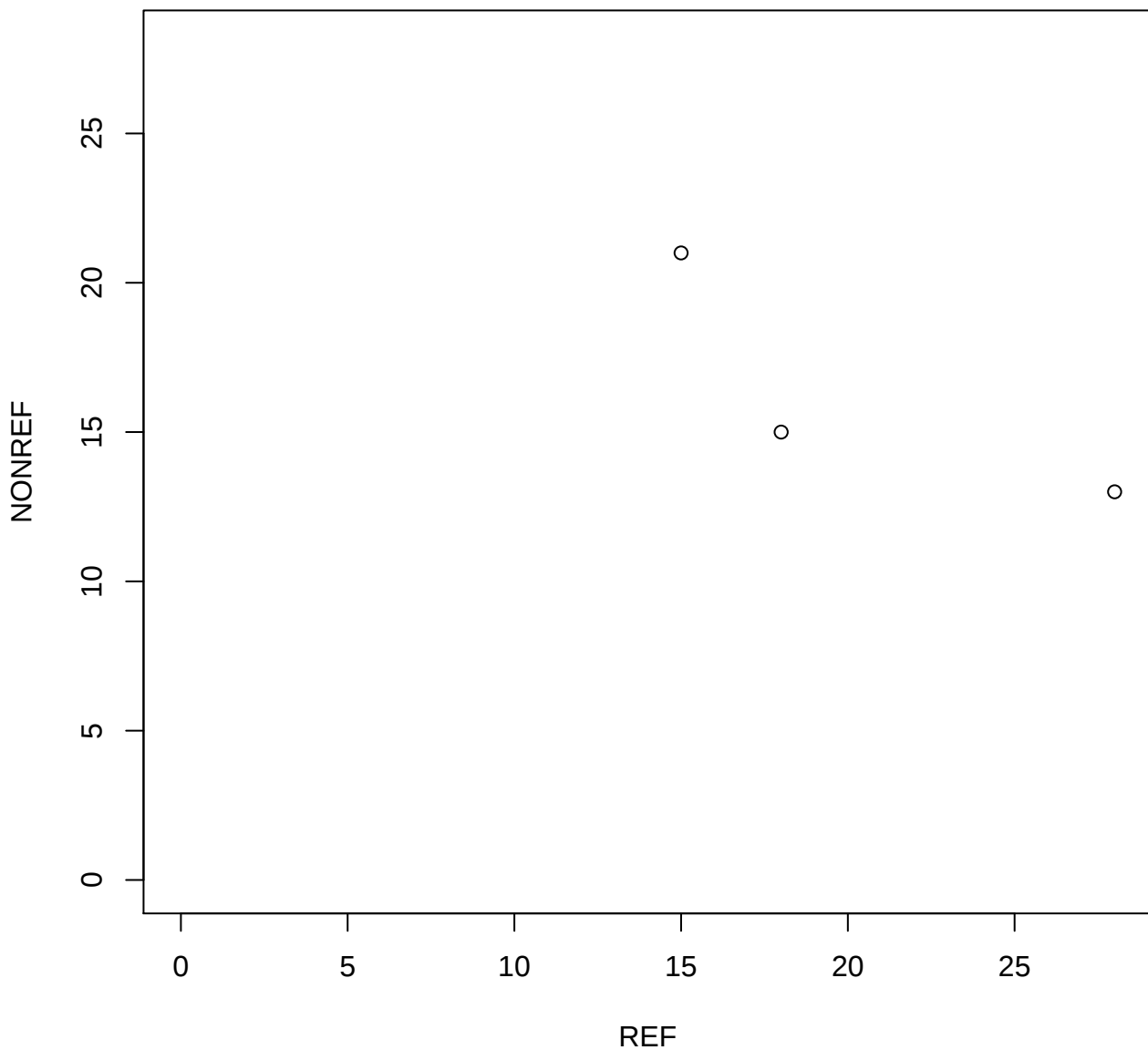
DATA 2: Haplotypes

LPAR6 ARTAORT



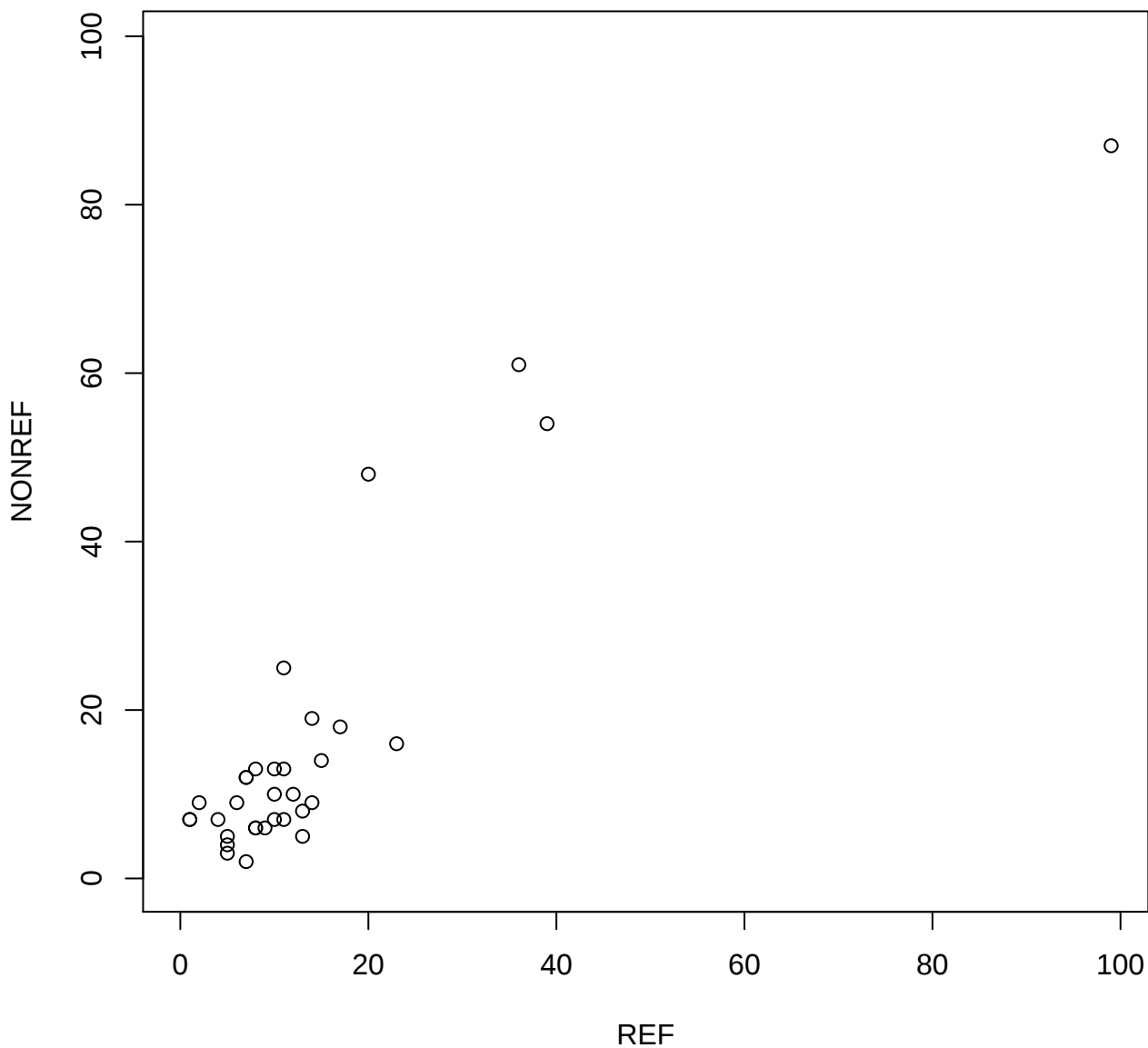
DATA 2: Haplotypes

LPAR6 ARTCRN



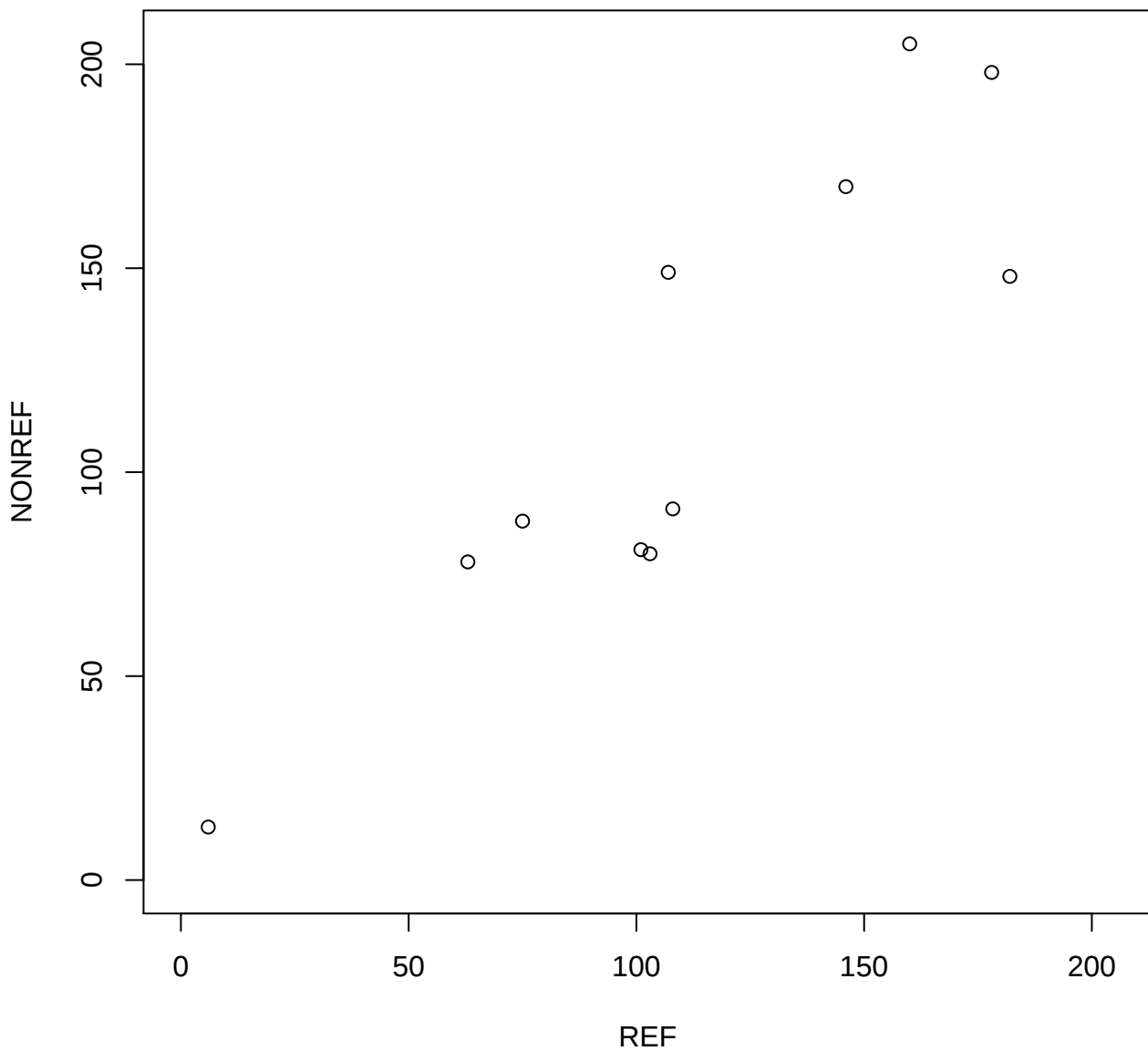
DATA 2: Haplotypes

LPAR6 ARTTBL



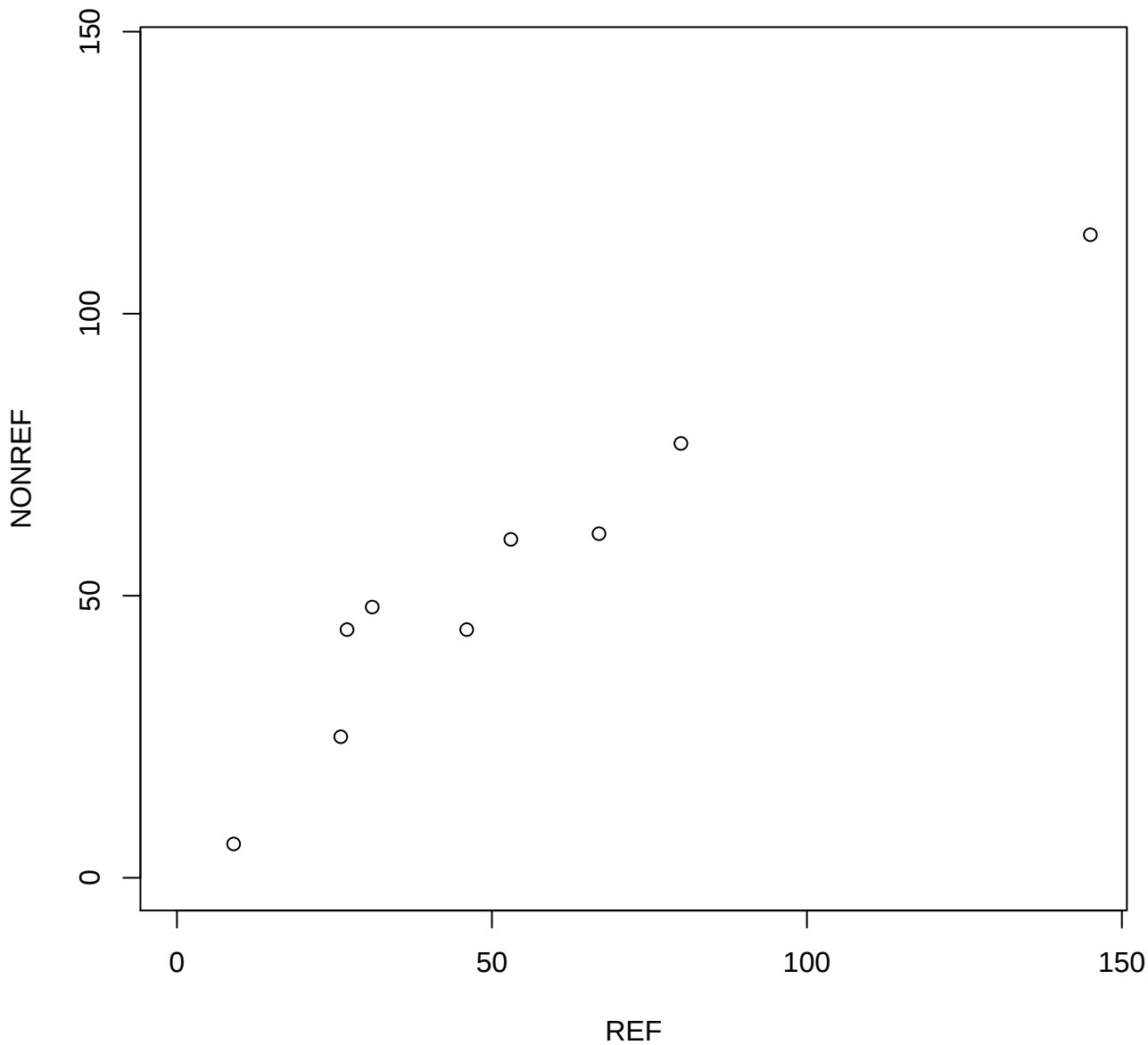
DATA 2: Haplotypes

LPAR6 BRAIN



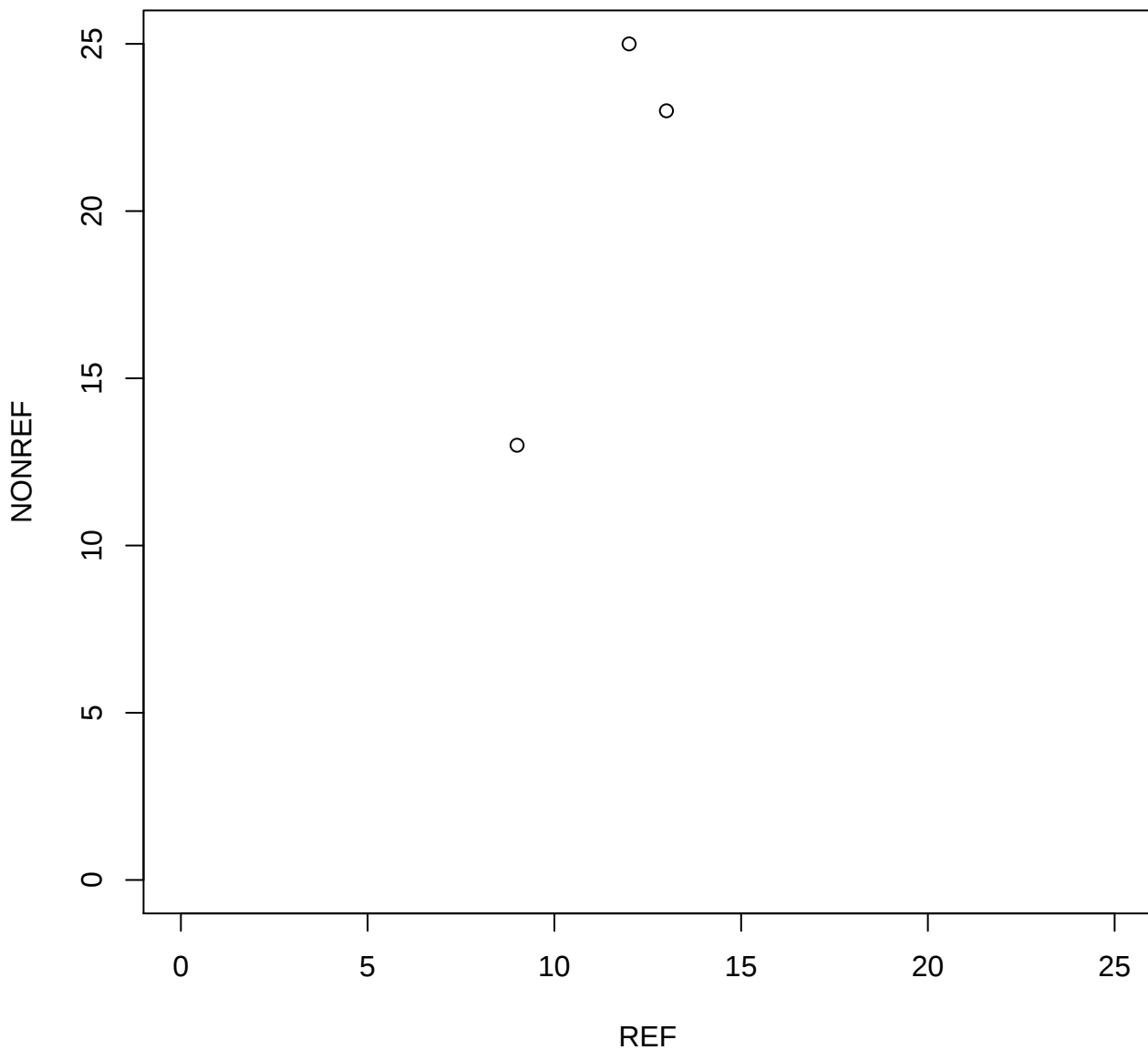
DATA 2: Haplotypes

LPAR6 BREAST



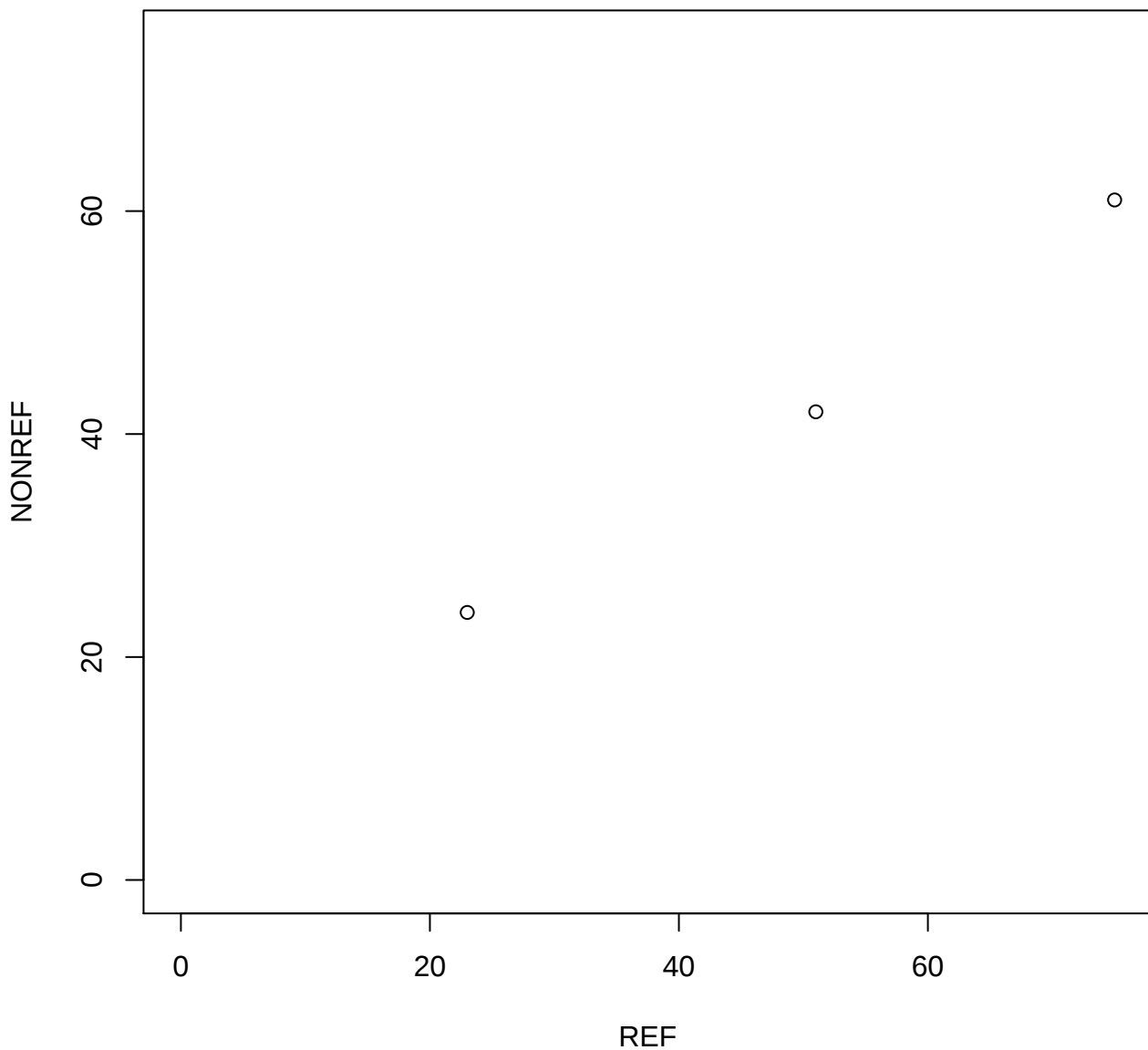
DATA 2: Haplotypes

LPAR6 CLNTRN



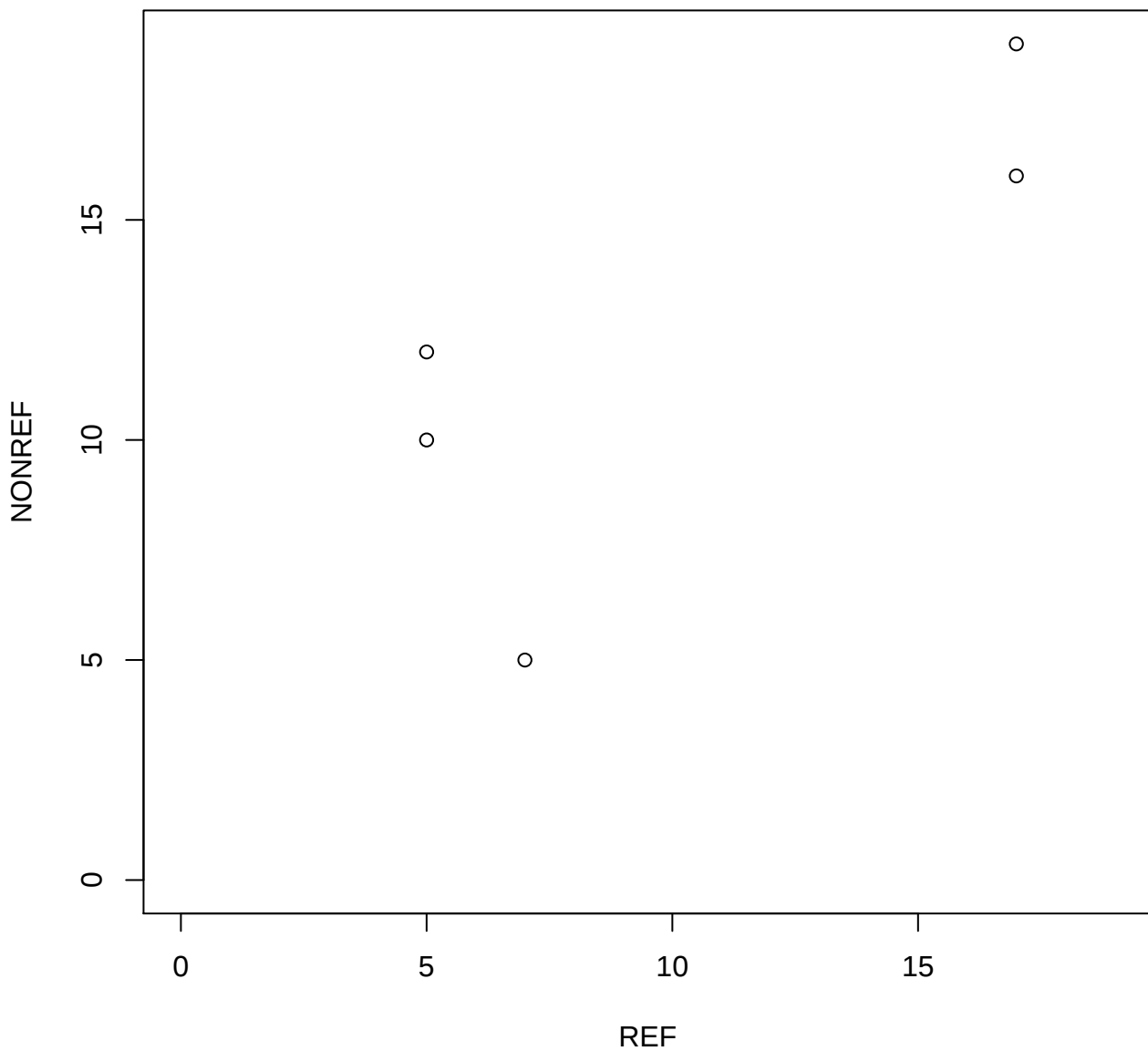
DATA 2: Haplotypes

LPAR6 ESPMCS



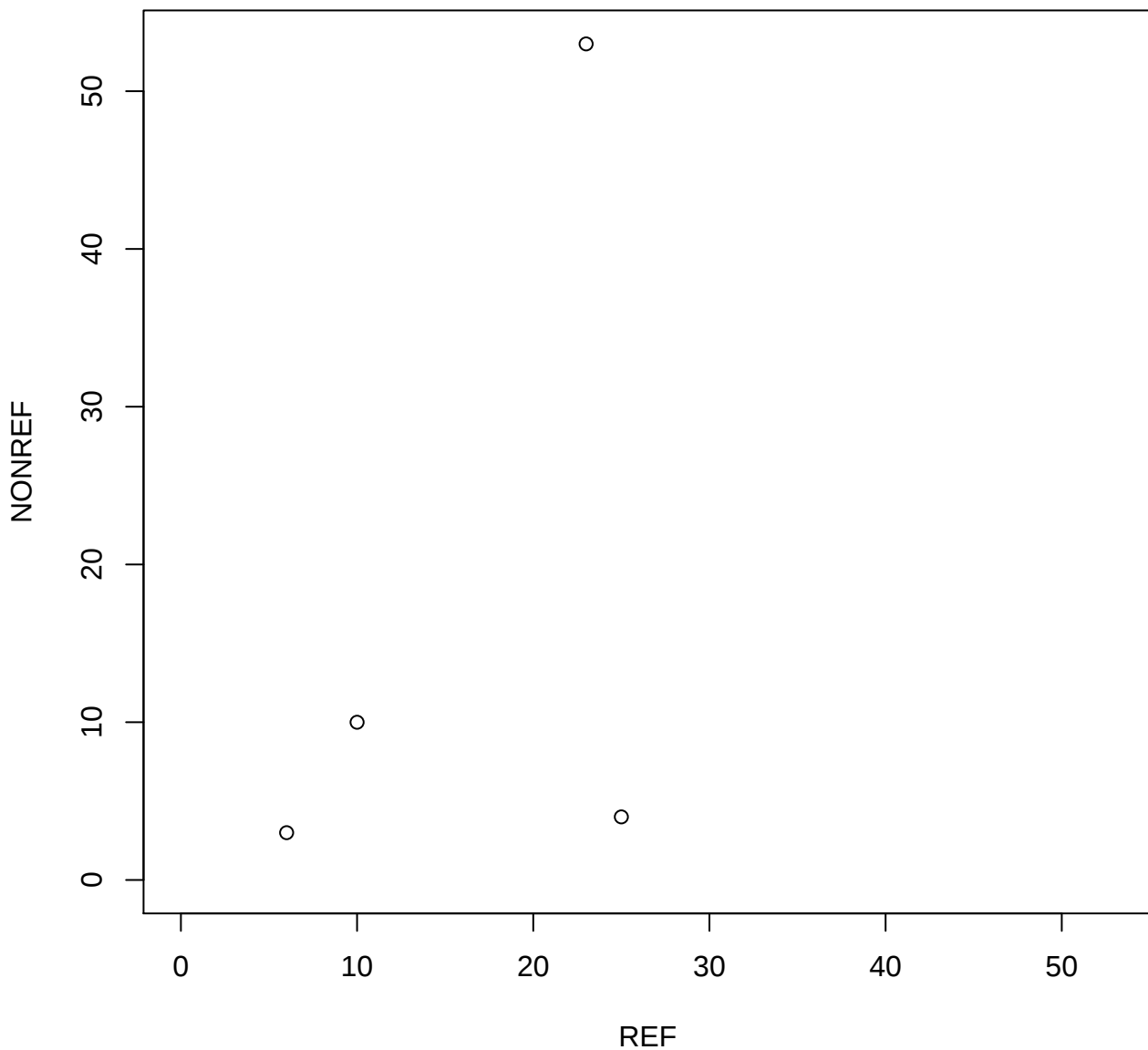
DATA 2: Haplotypes

LPAR6 ESPMSL



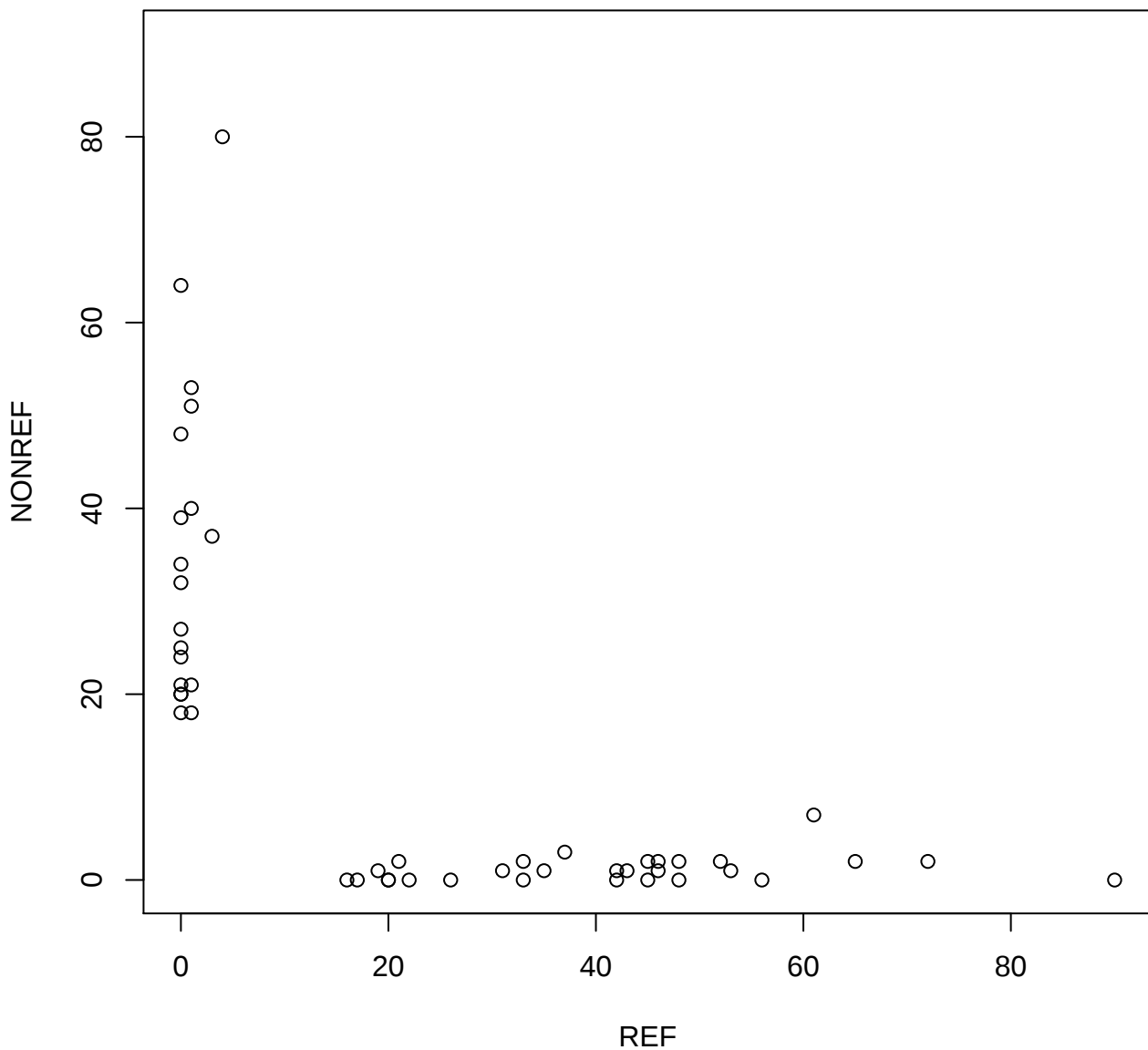
DATA 2: Haplotypes

LPAR6 FIBRBLS



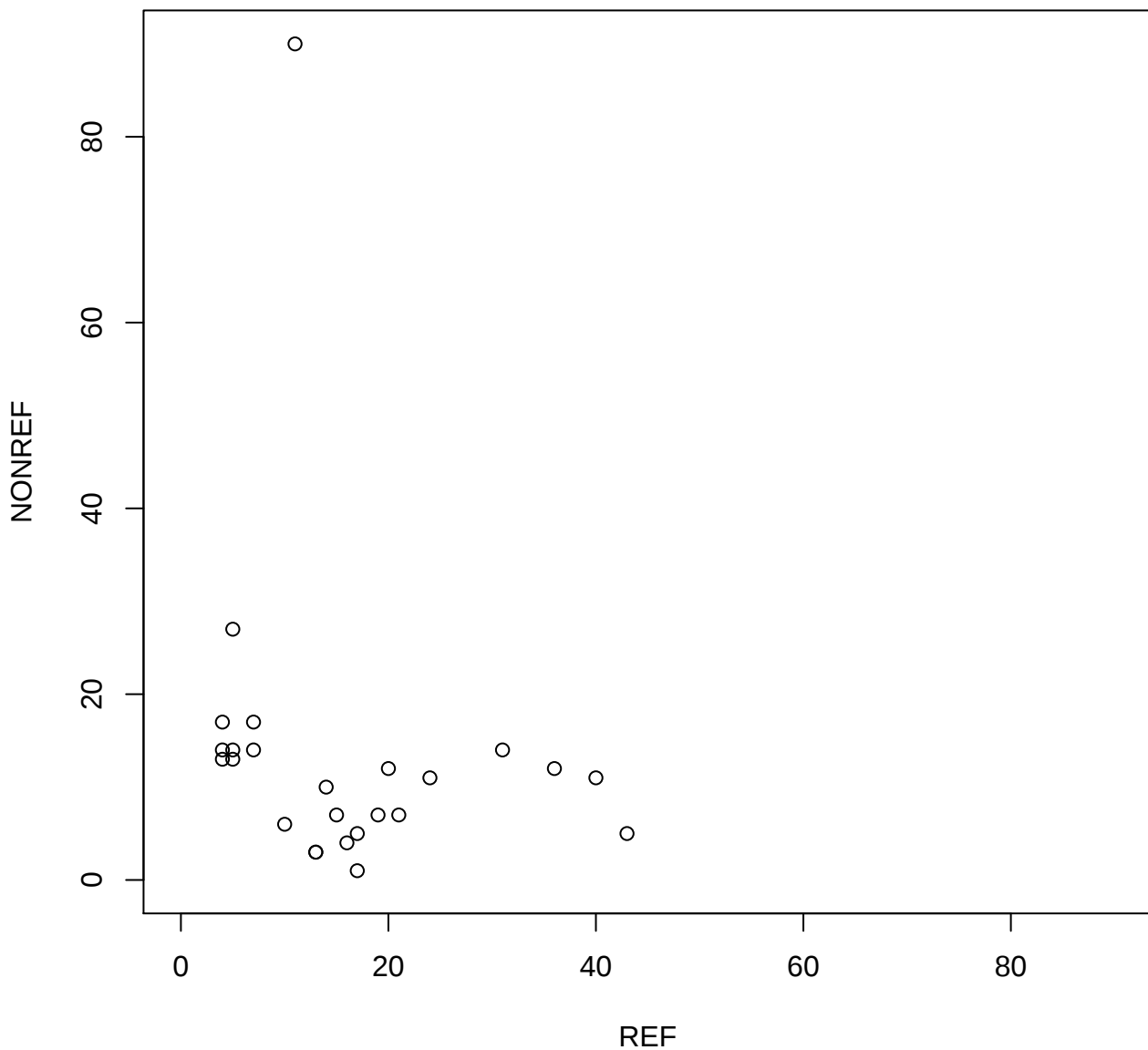
DATA 2: Haplotypes

LPAR6 GC-LCL



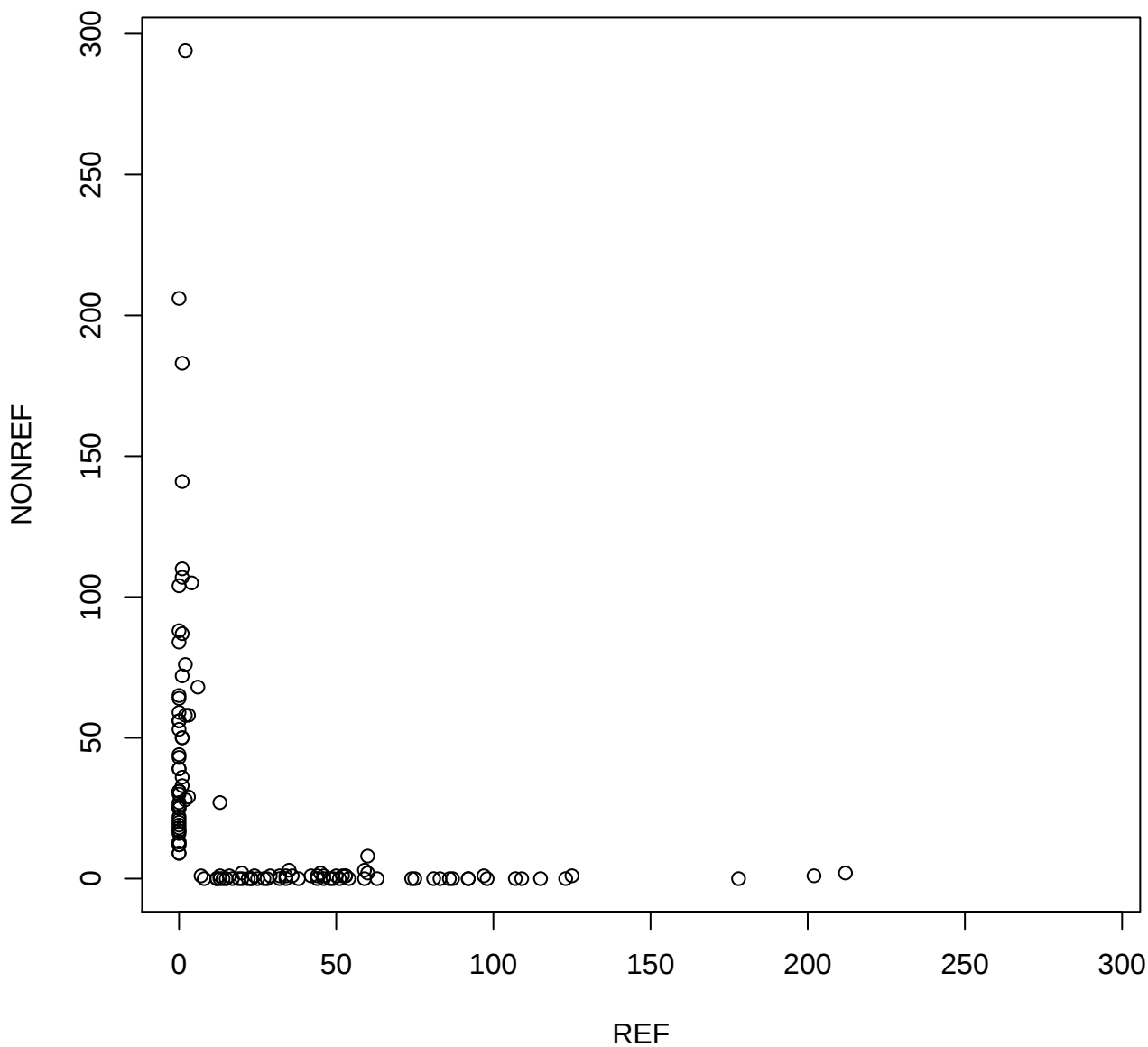
DATA 2: Haplotypes

LPAR6 GC-TCELL



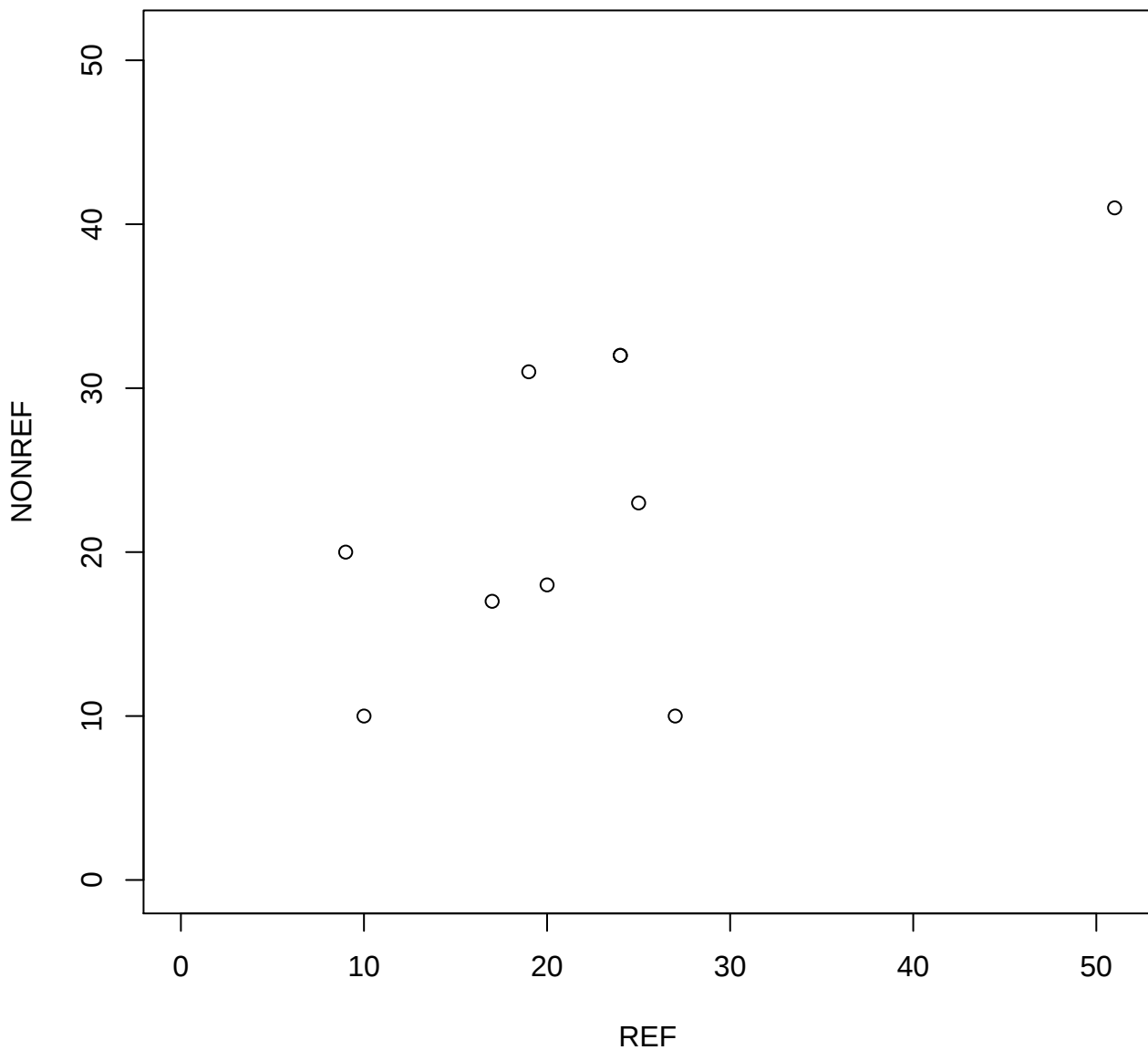
DATA 2: Haplotypes

LPAR6 GD-LCL



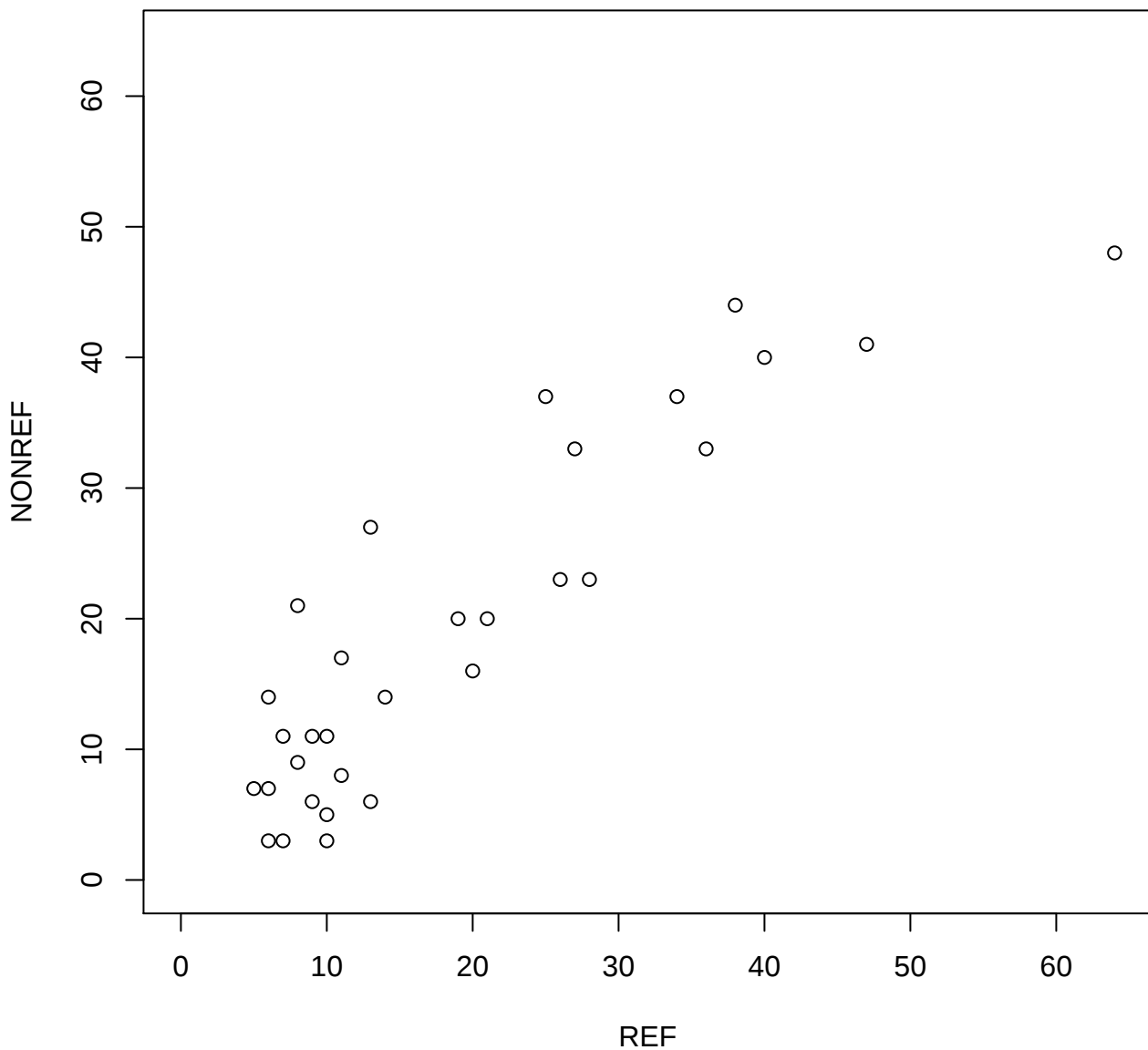
DATA 2: Haplotypes

LPAR6 HRTAA



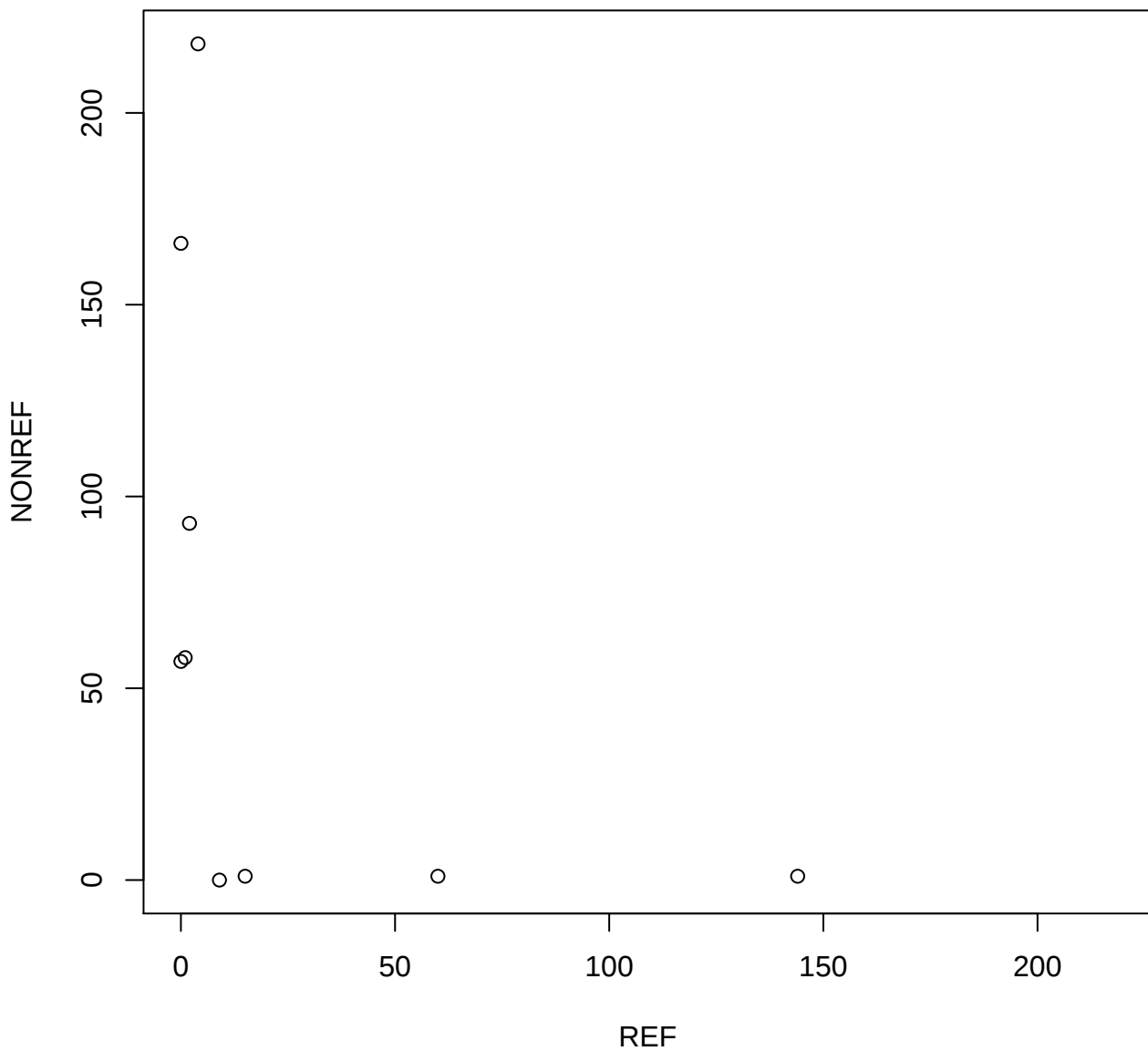
DATA 2: Haplotypes

LPAR6 HRTL



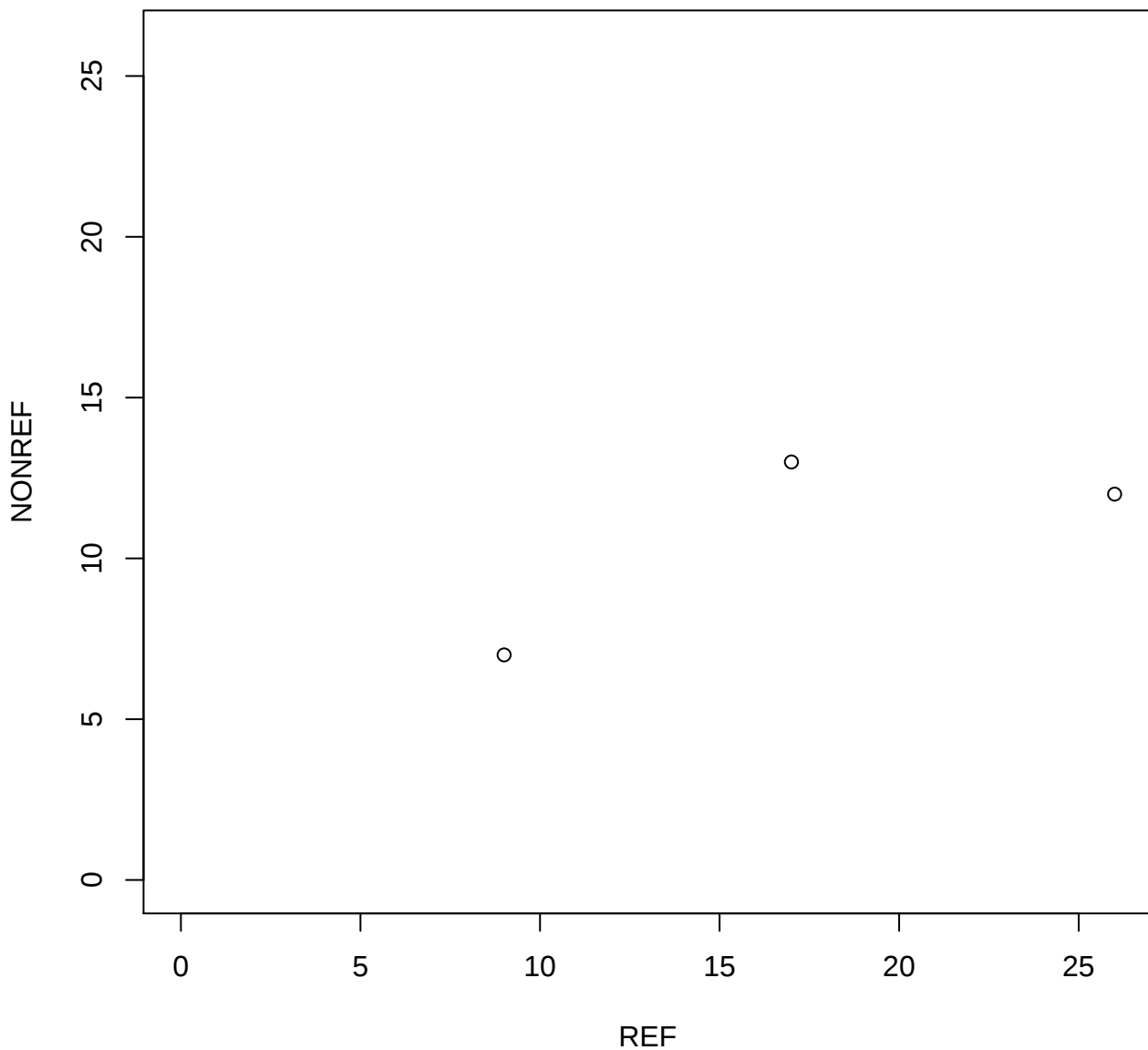
DATA 2: Haplotypes

LPAR6 LCL



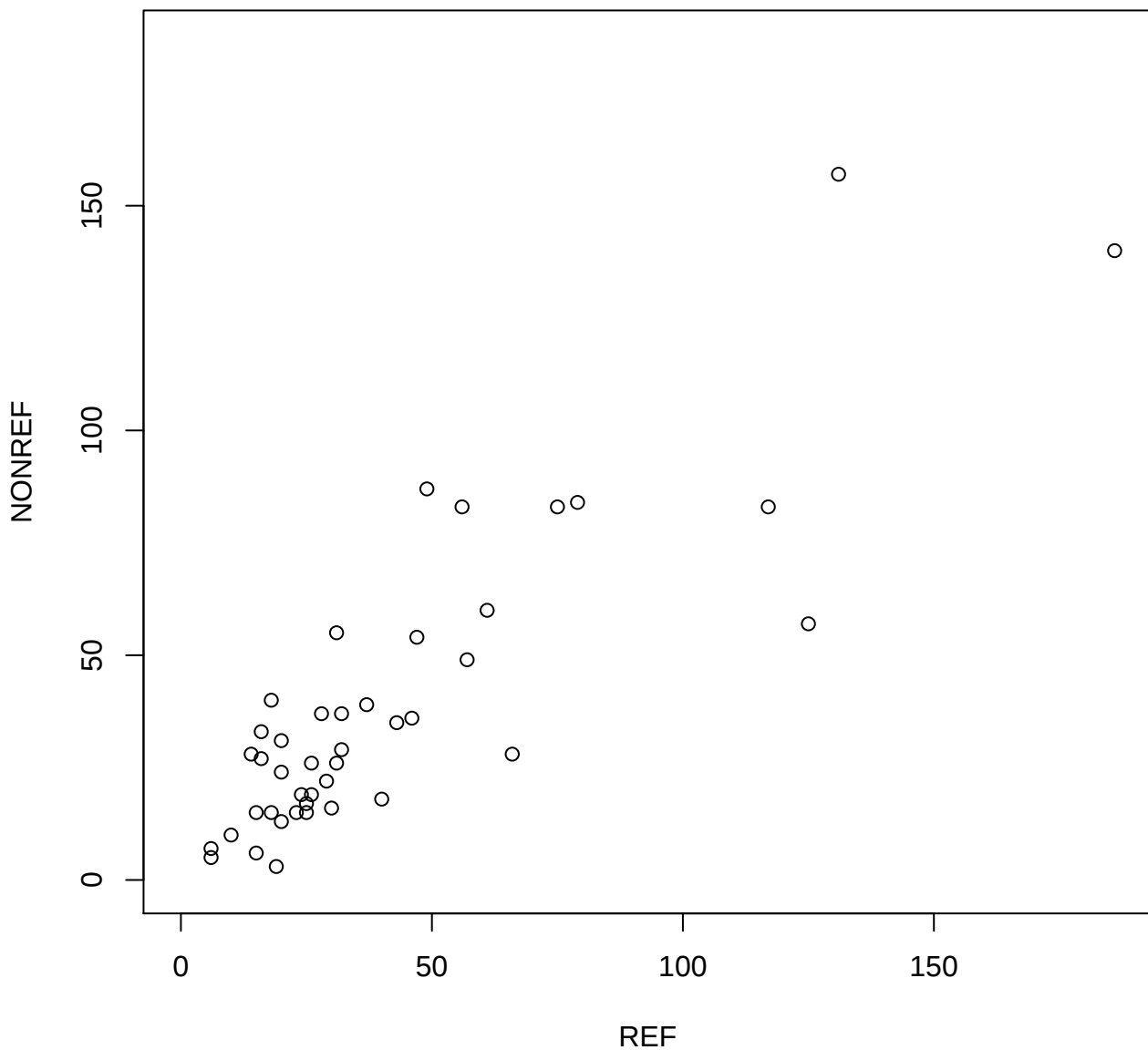
DATA 2: Haplotypes

LPAR6 LIVER



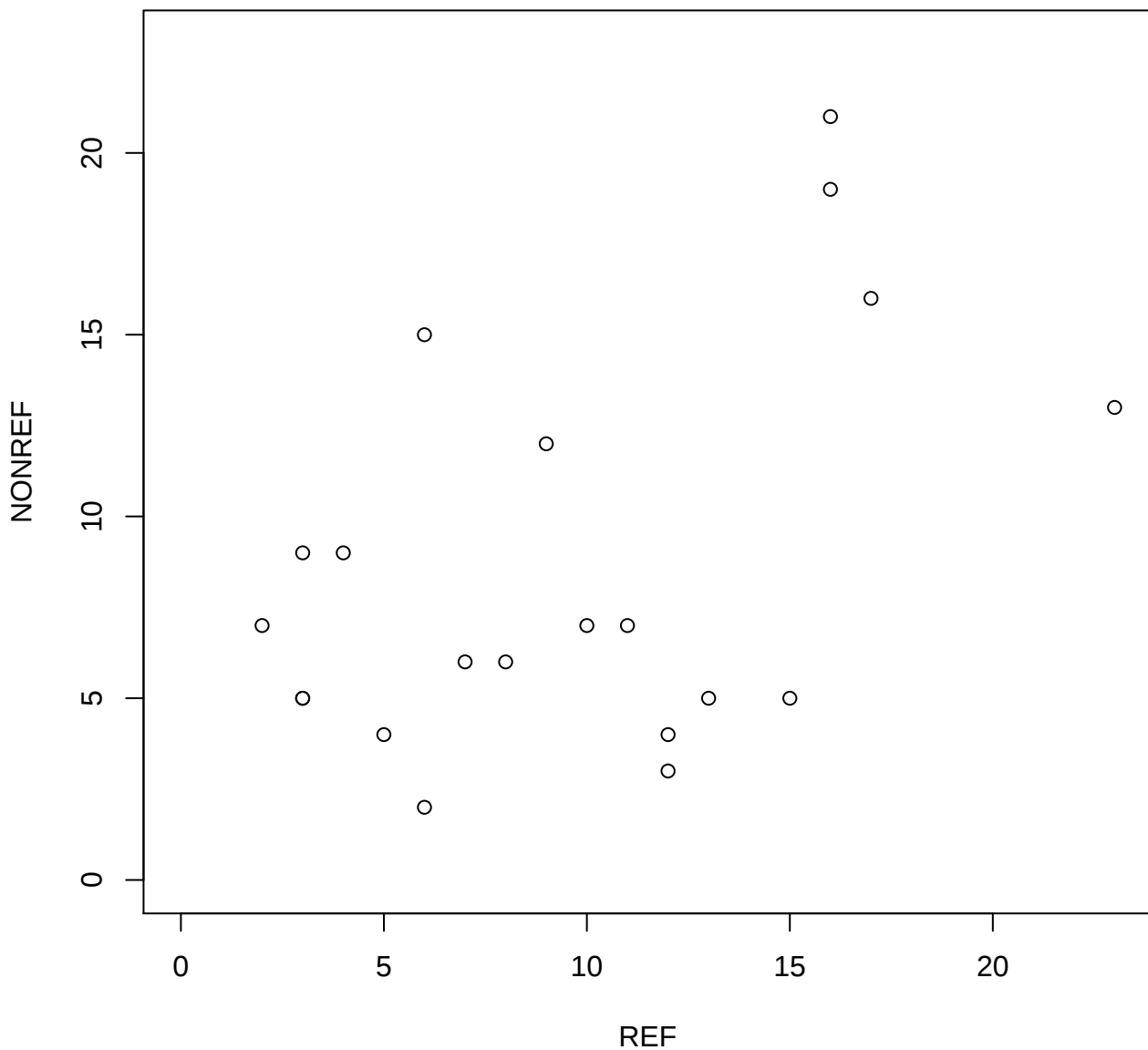
DATA 2: Haplotypes

LPAR6 LUNG



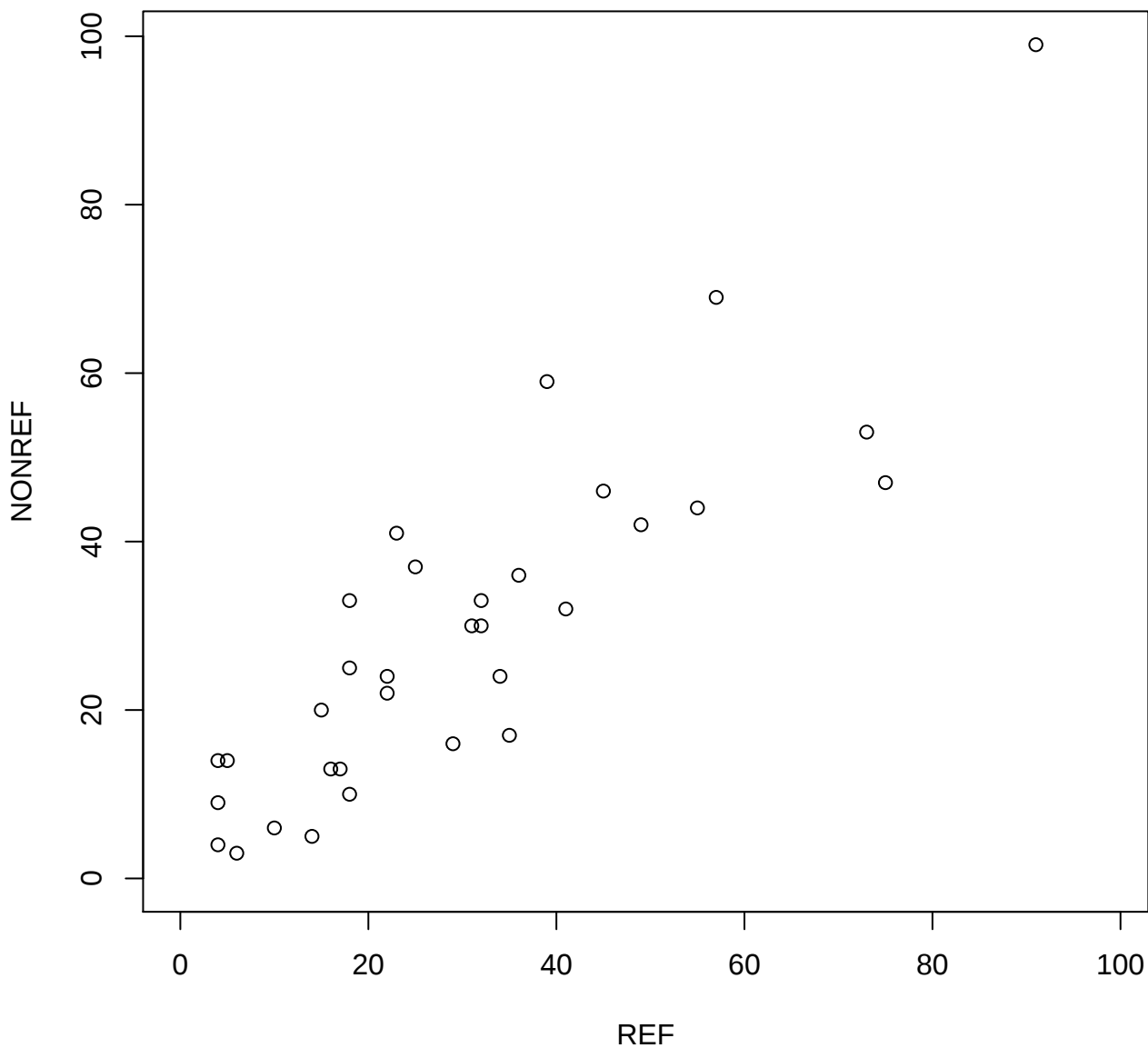
DATA 2: Haplotypes

LPAR6 MSCLSK



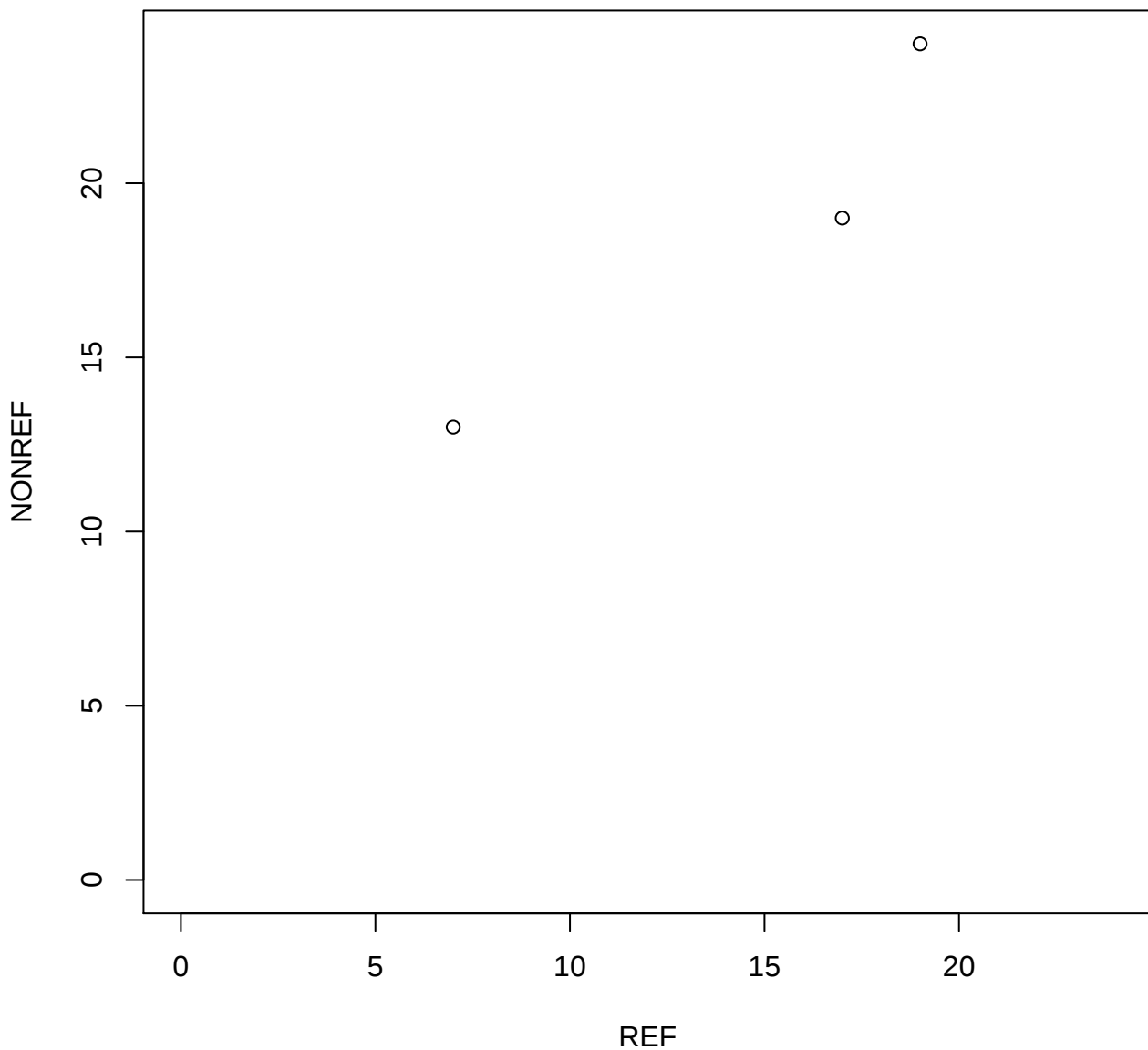
DATA 2: Haplotypes

LPAR6 NERVET



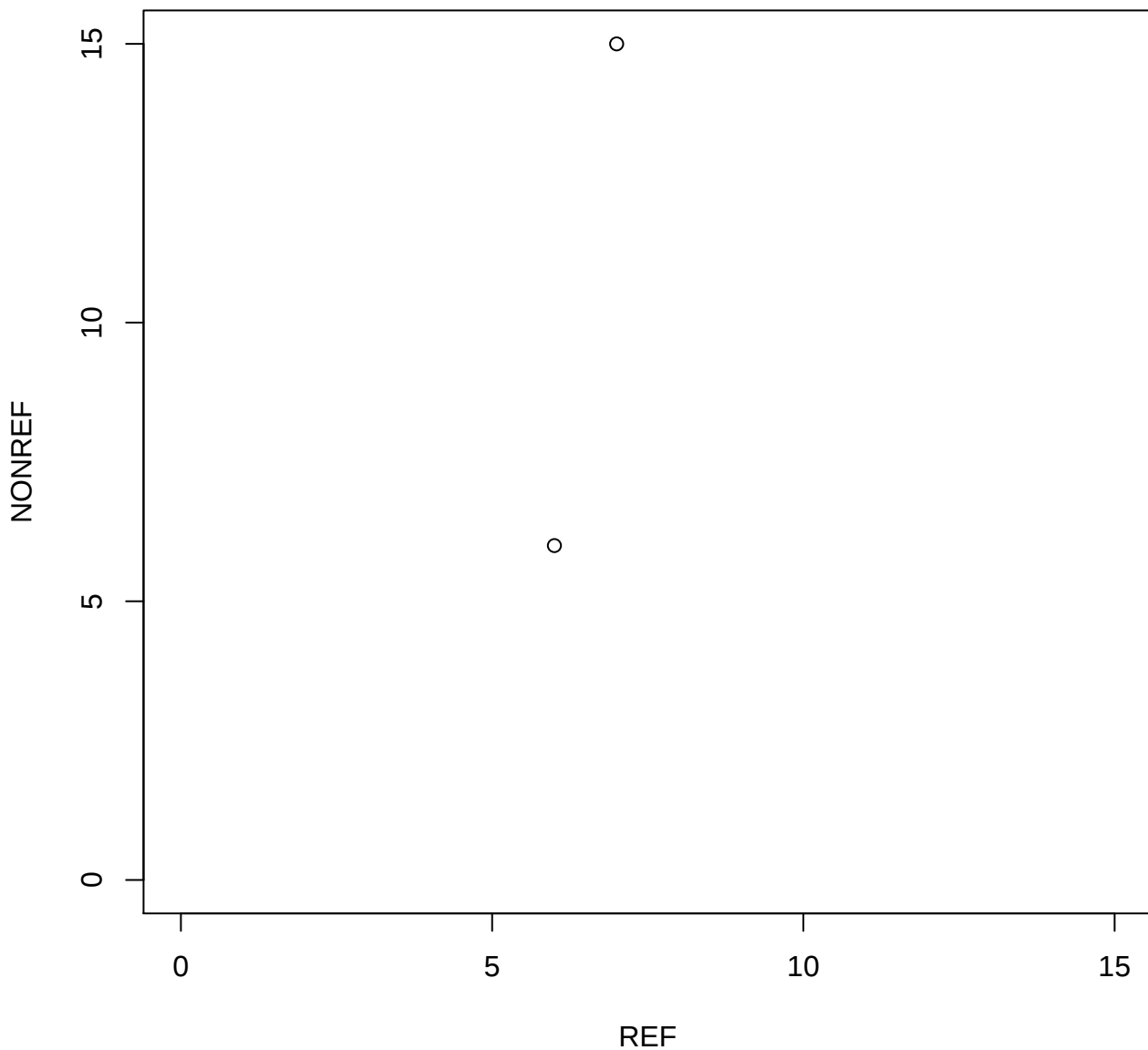
DATA 2: Haplotypes

LPAR6 OVARY



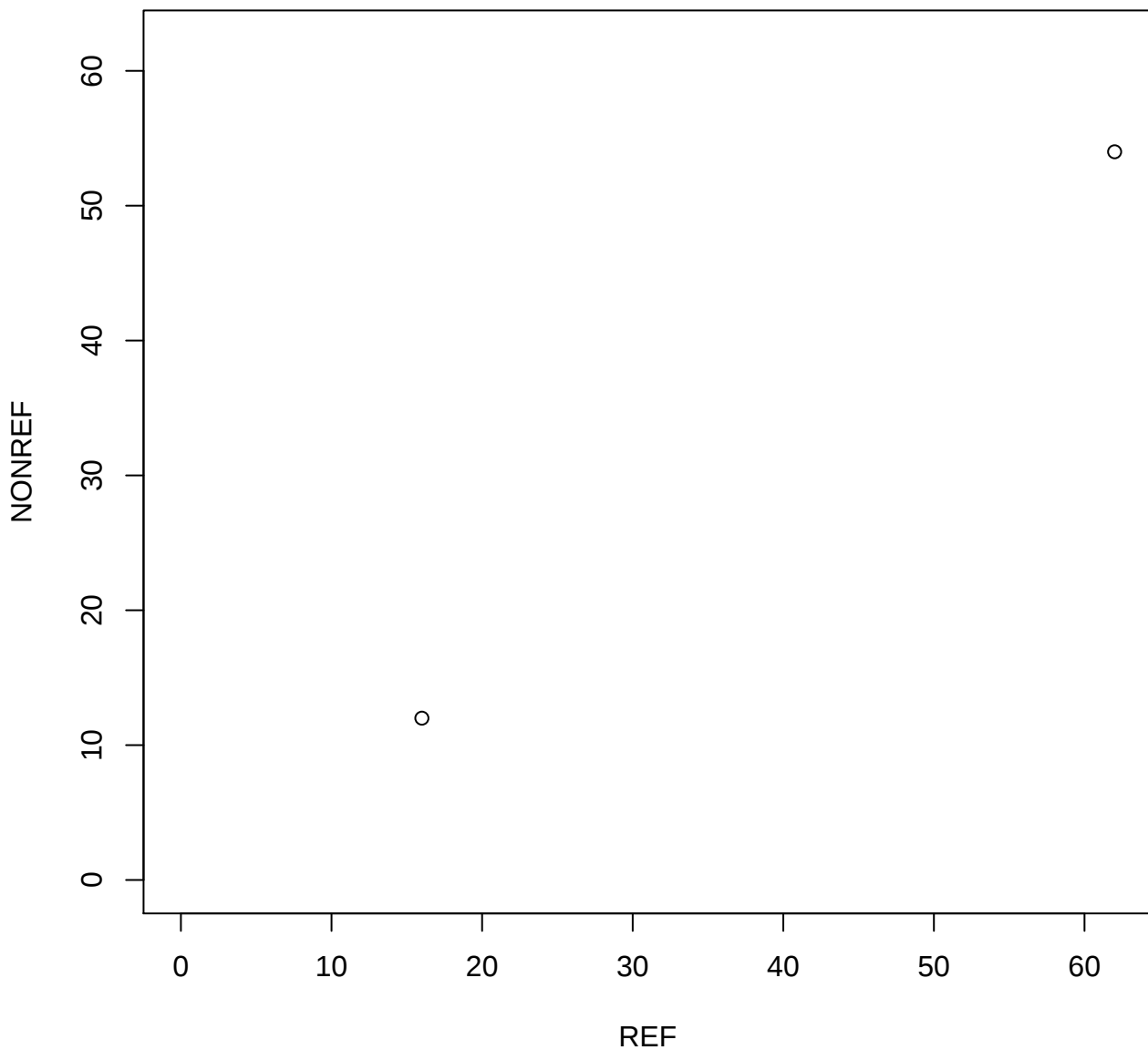
DATA 2: Haplotypes

LPAR6 PNCREAS



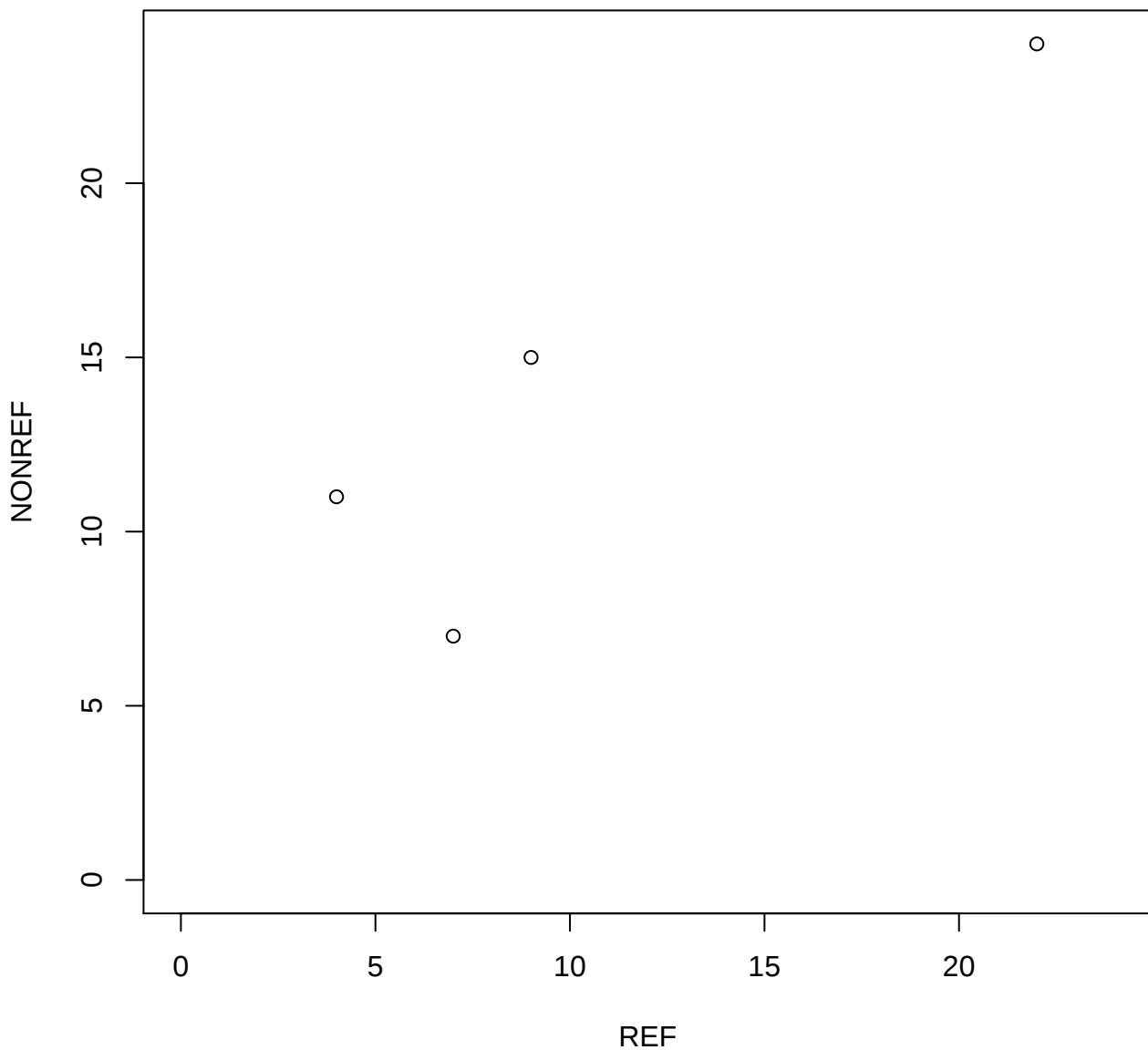
DATA 2: Haplotypes

LPAR6 PRSTTE



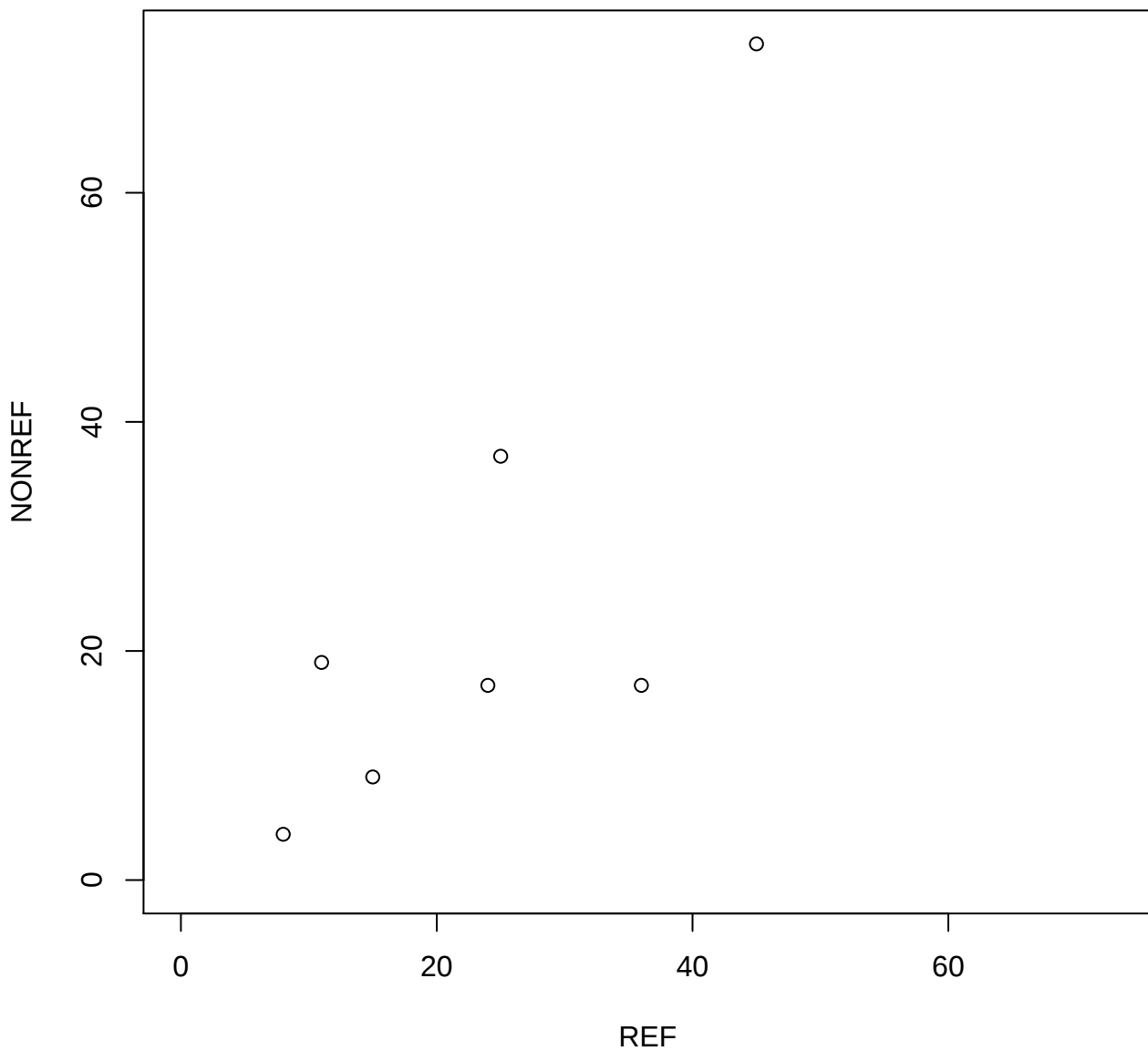
DATA 2: Haplotypes

LPAR6 PTTARY



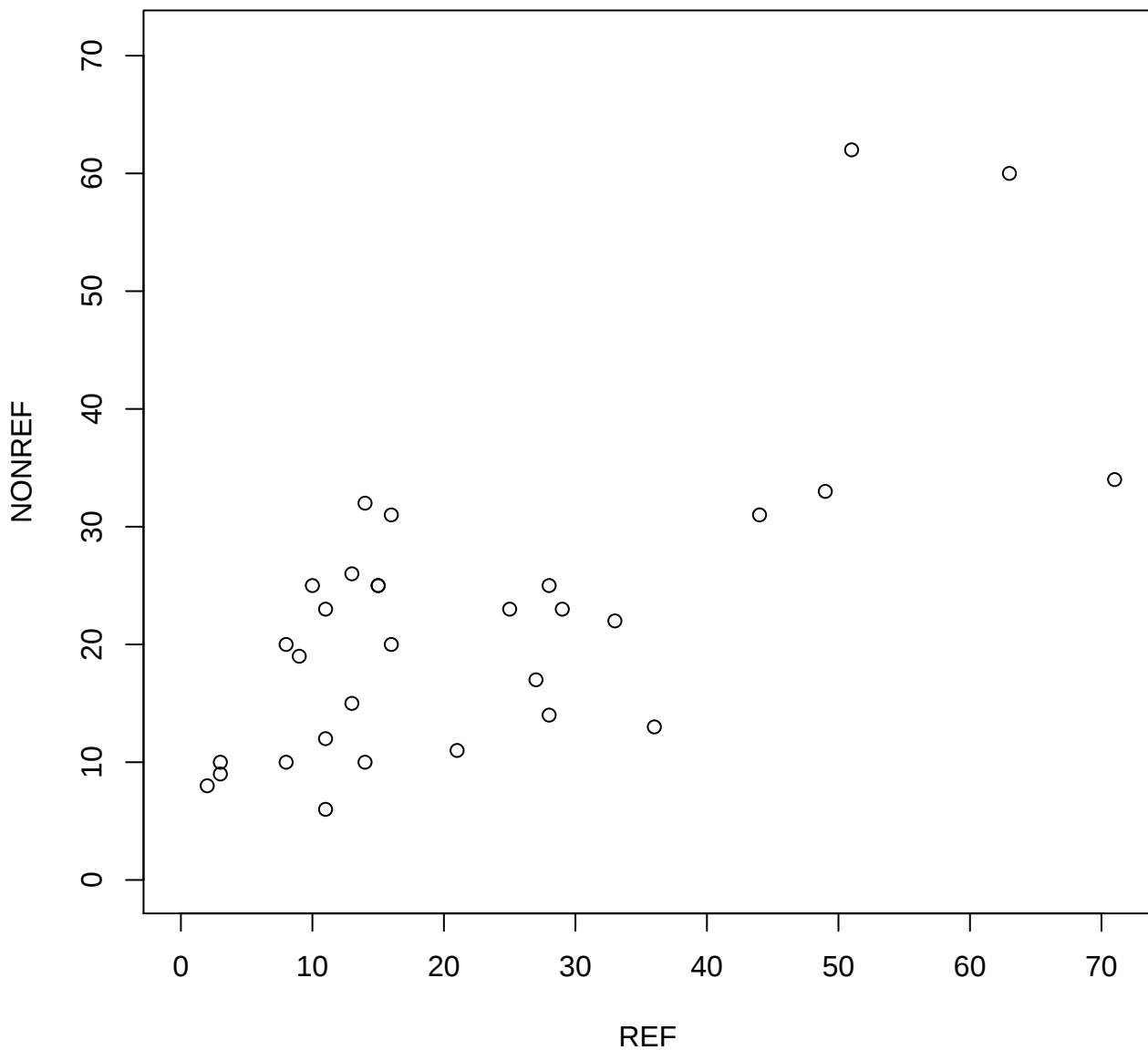
DATA 2: Haplotypes

LPAR6 SKINNS



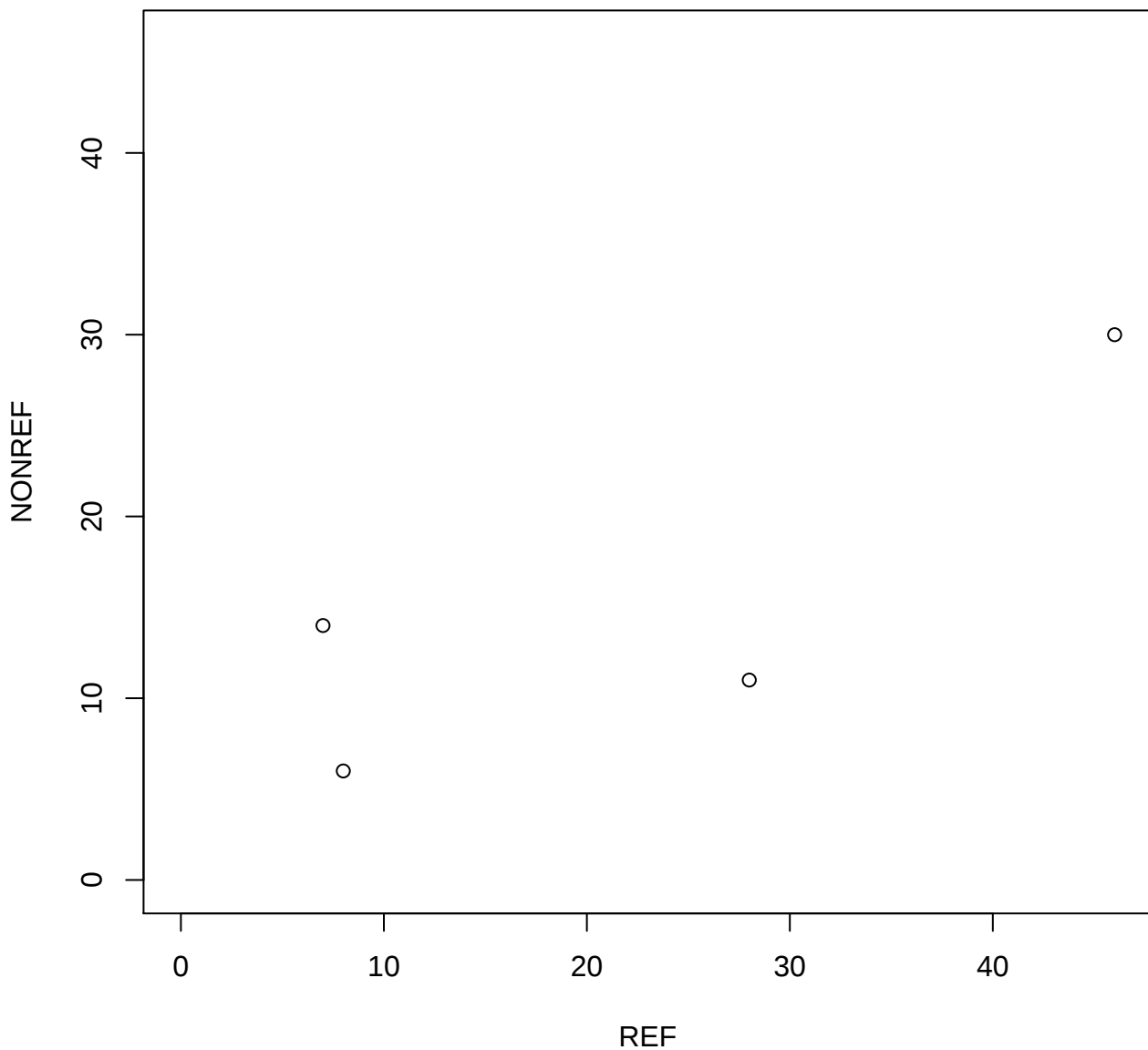
DATA 2: Haplotypes

LPAR6 SKINS



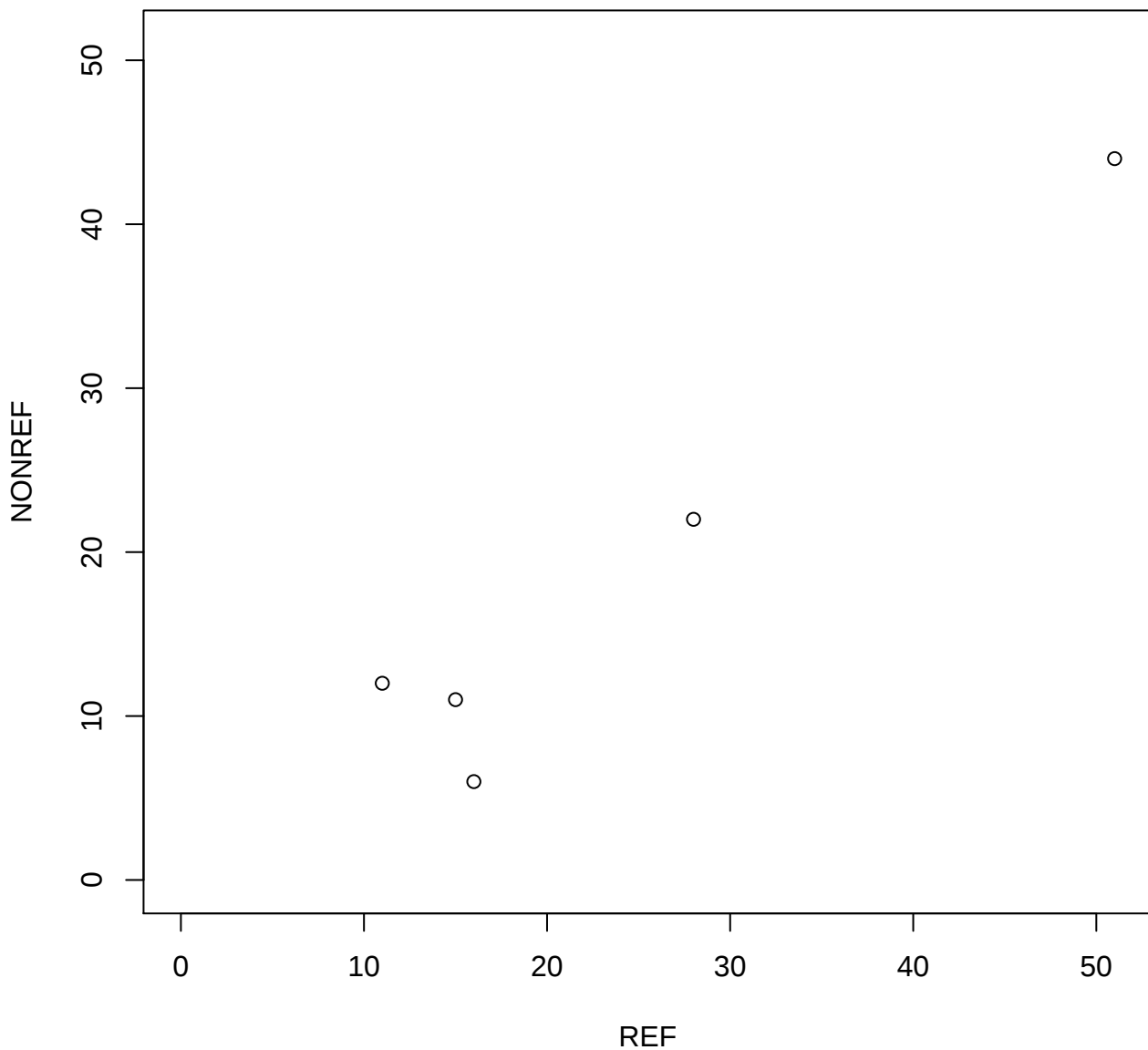
DATA 2: Haplotypes

LPAR6 STMACH



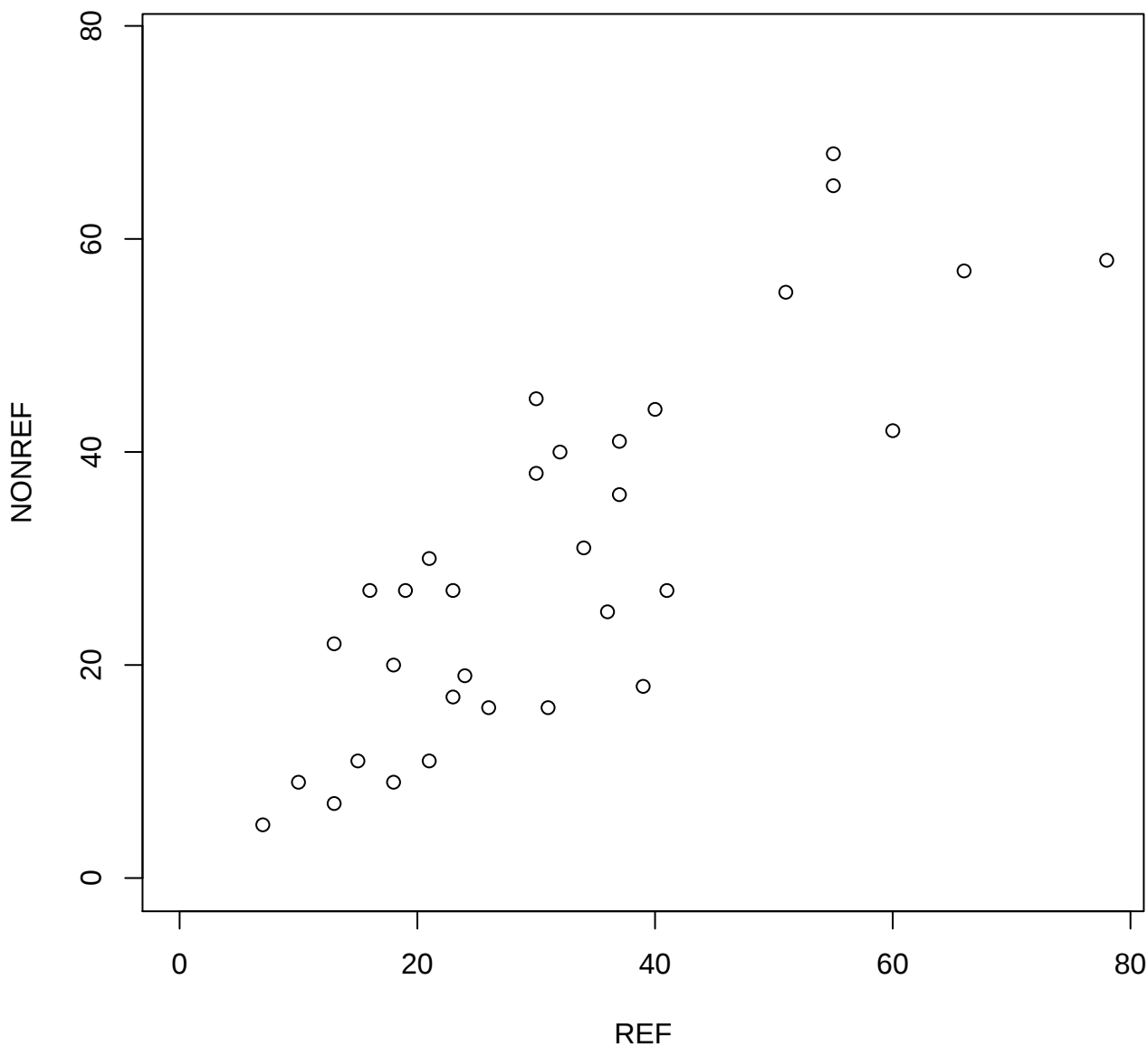
DATA 2: Haplotypes

LPAR6 TESTIS



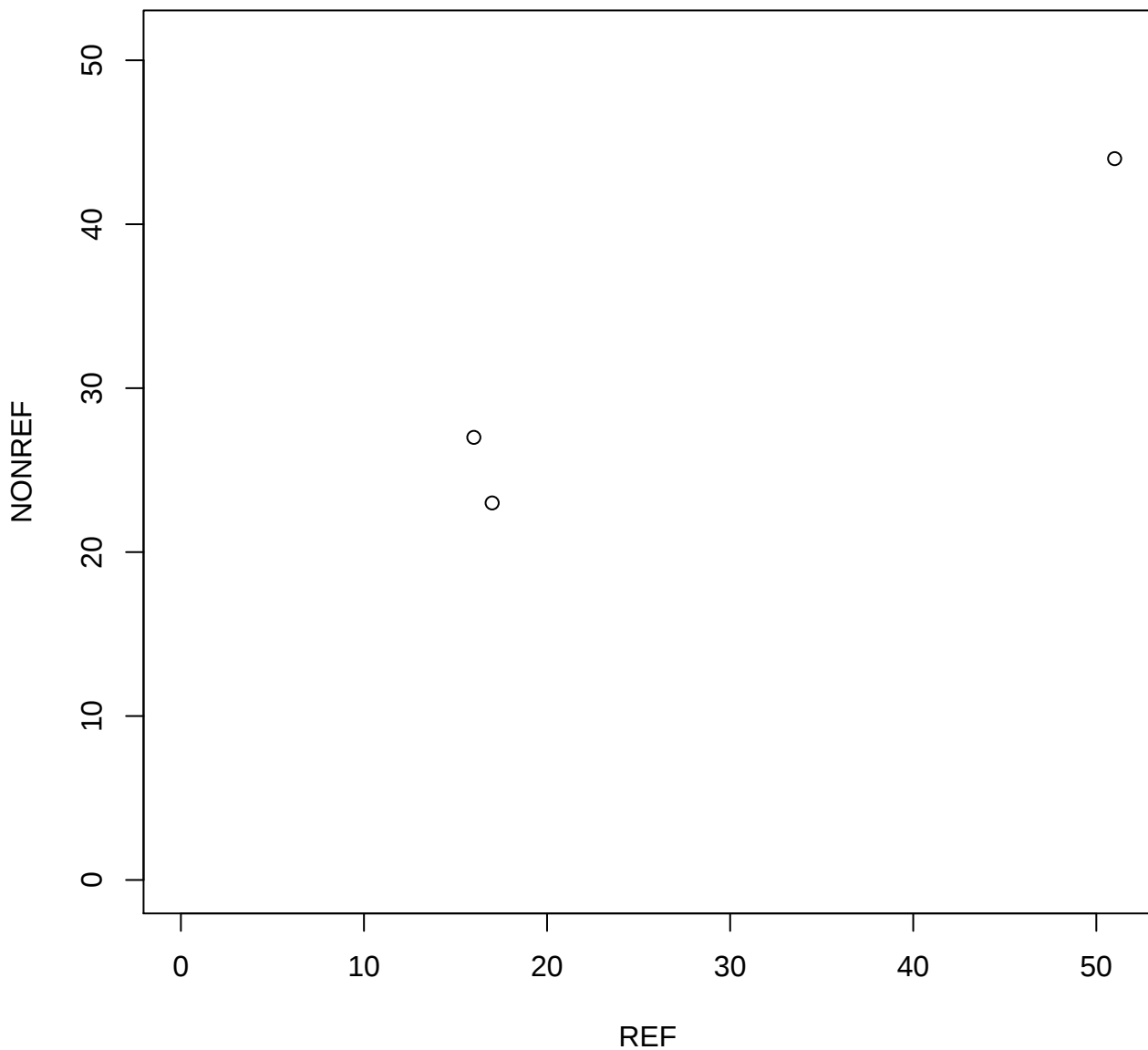
DATA 2: Haplotypes

LPAR6 THYROID



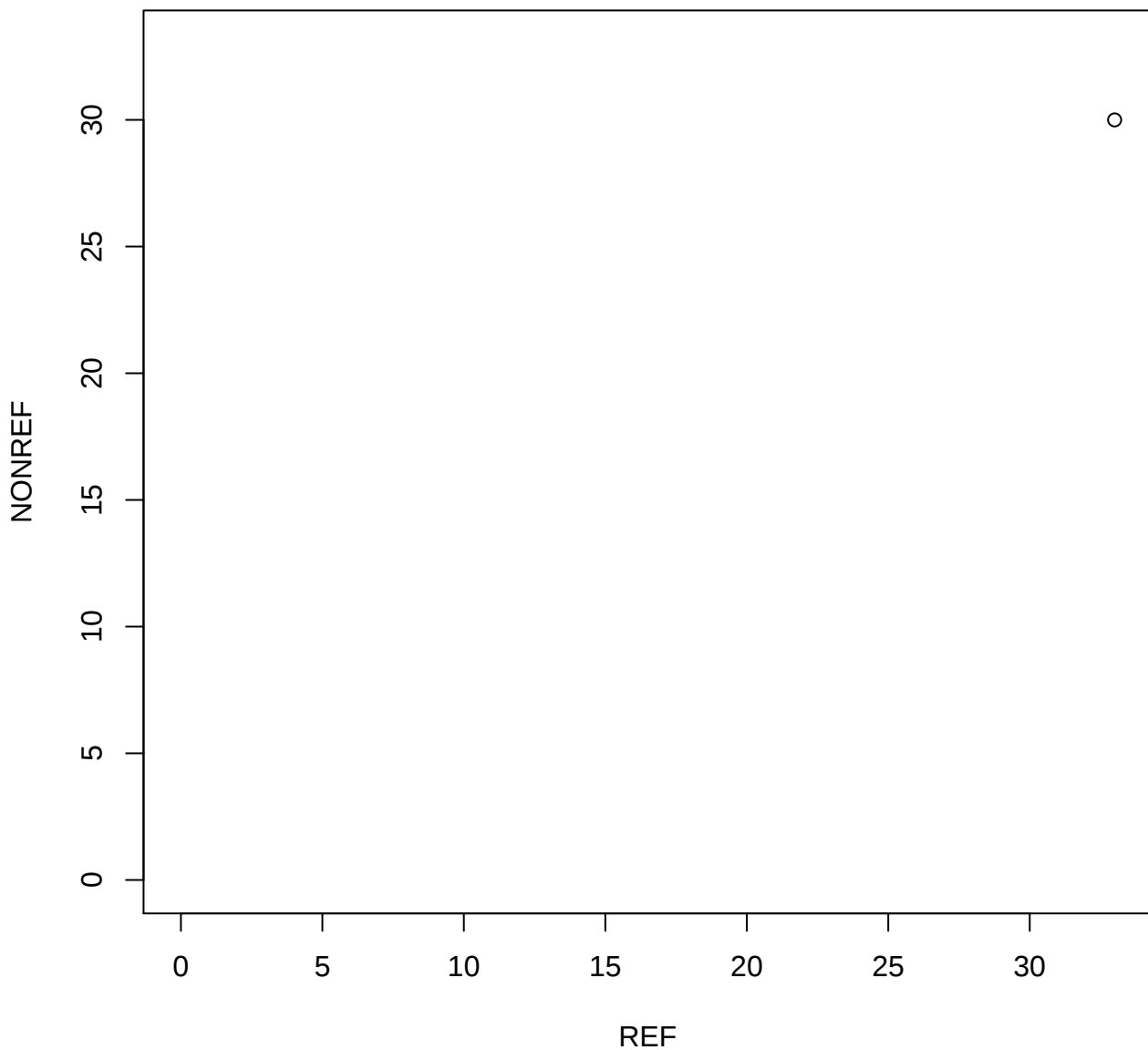
DATA 2: Haplotypes

LPAR6 UTERUS



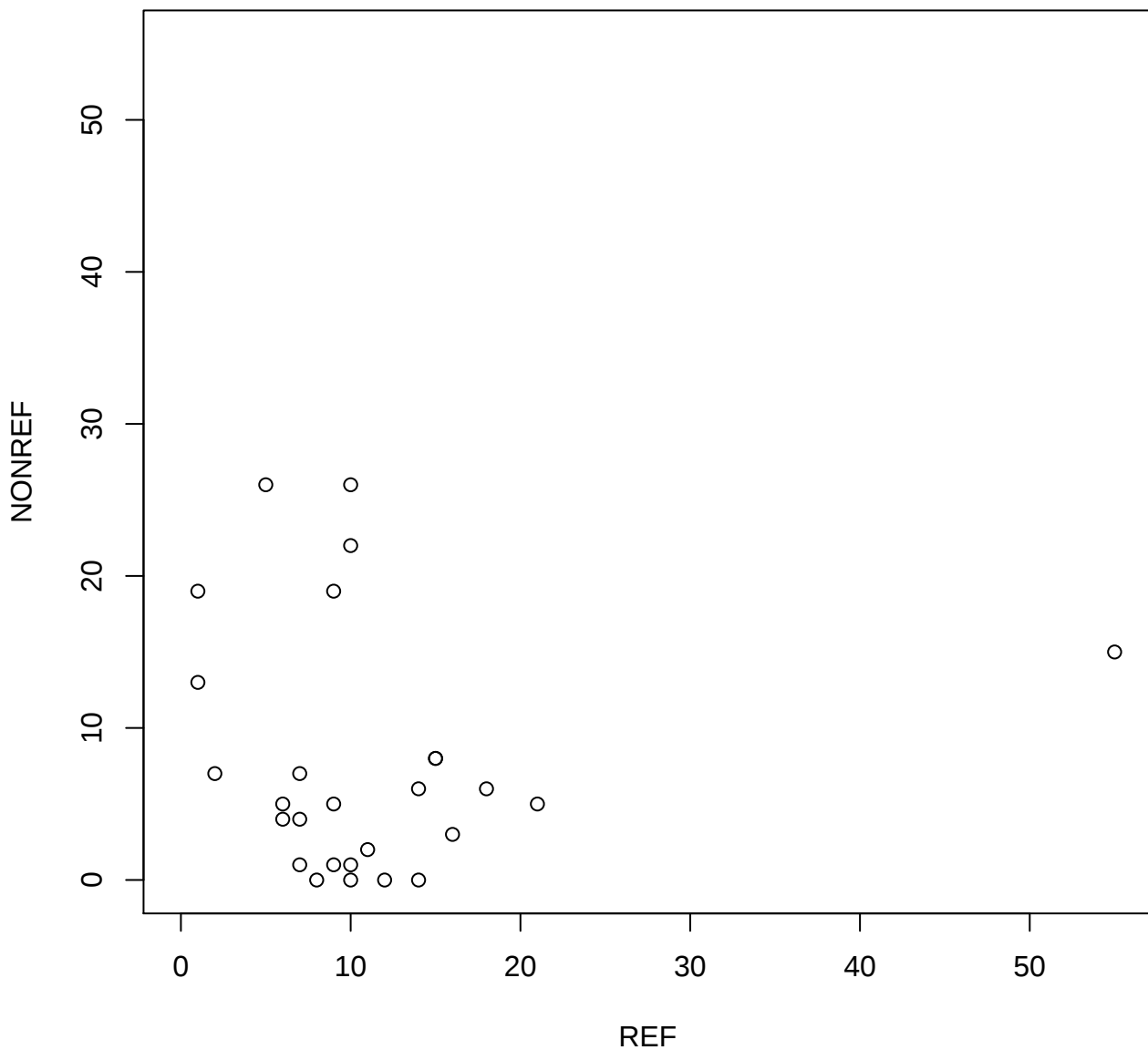
DATA 2: Haplotypes

LPAR6 VAGINA



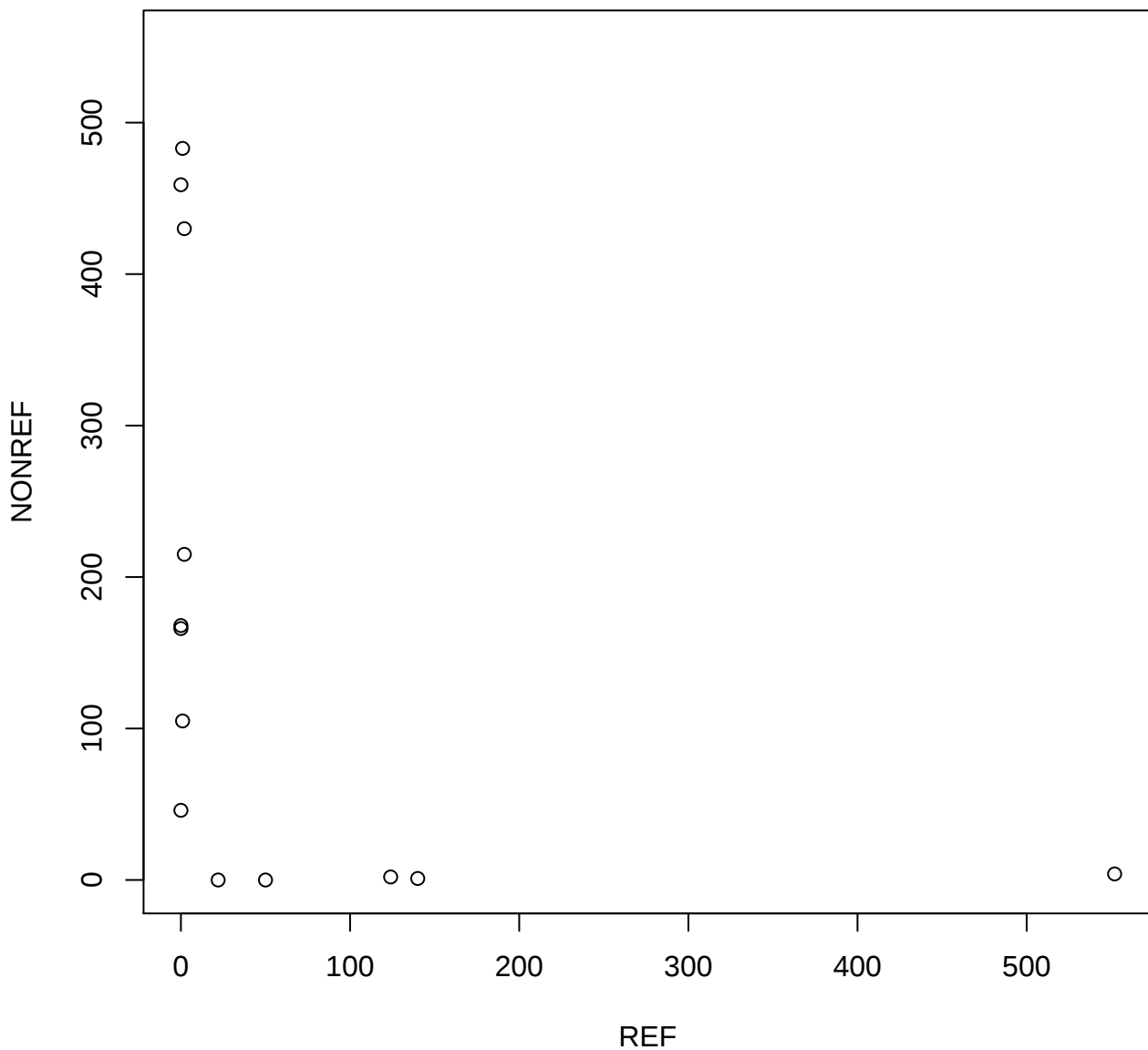
DATA 2: Haplotypes

LPAR6 WHLBLD



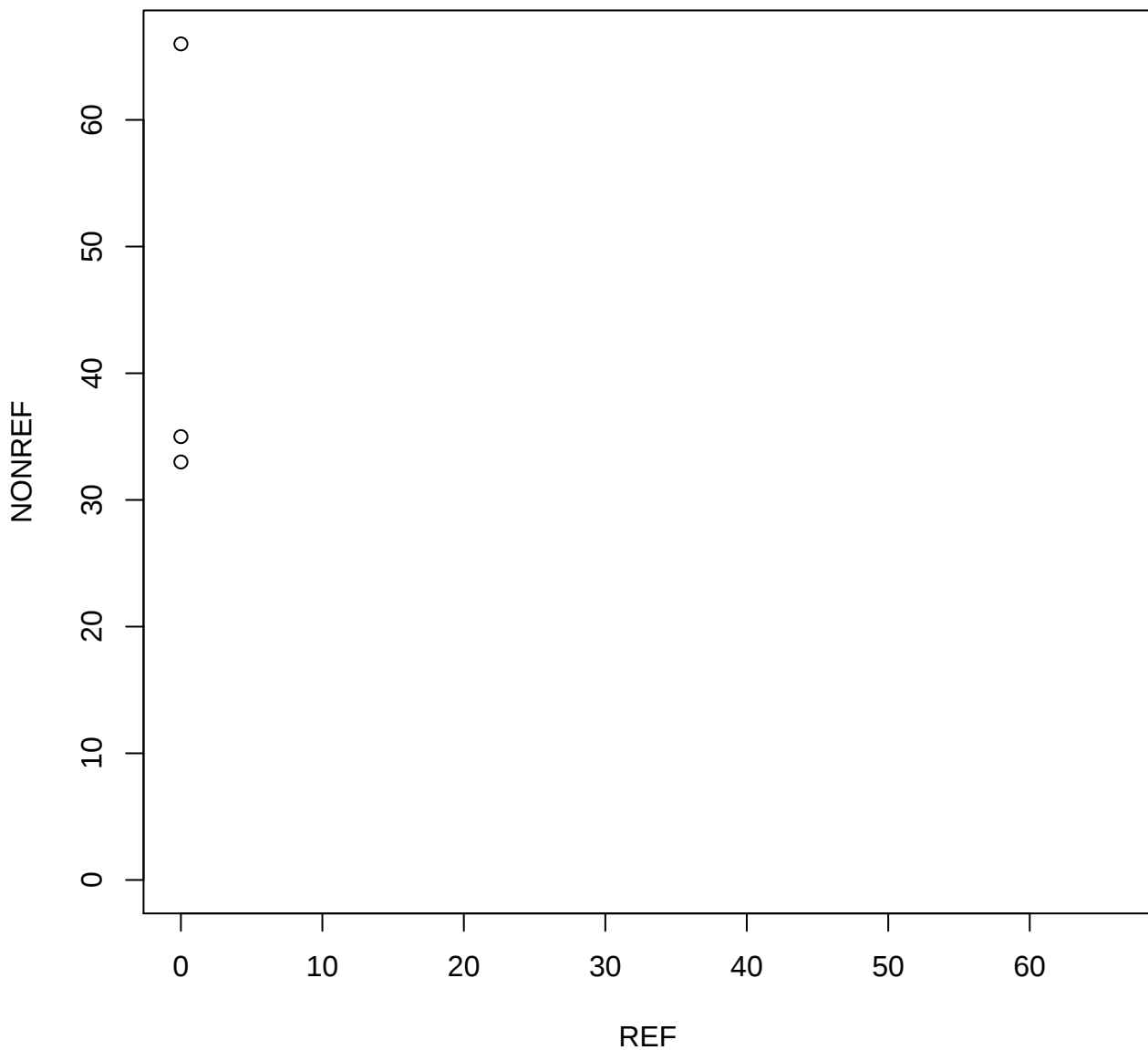
DATA 2: Haplotypes

MAGEL2 BRAIN



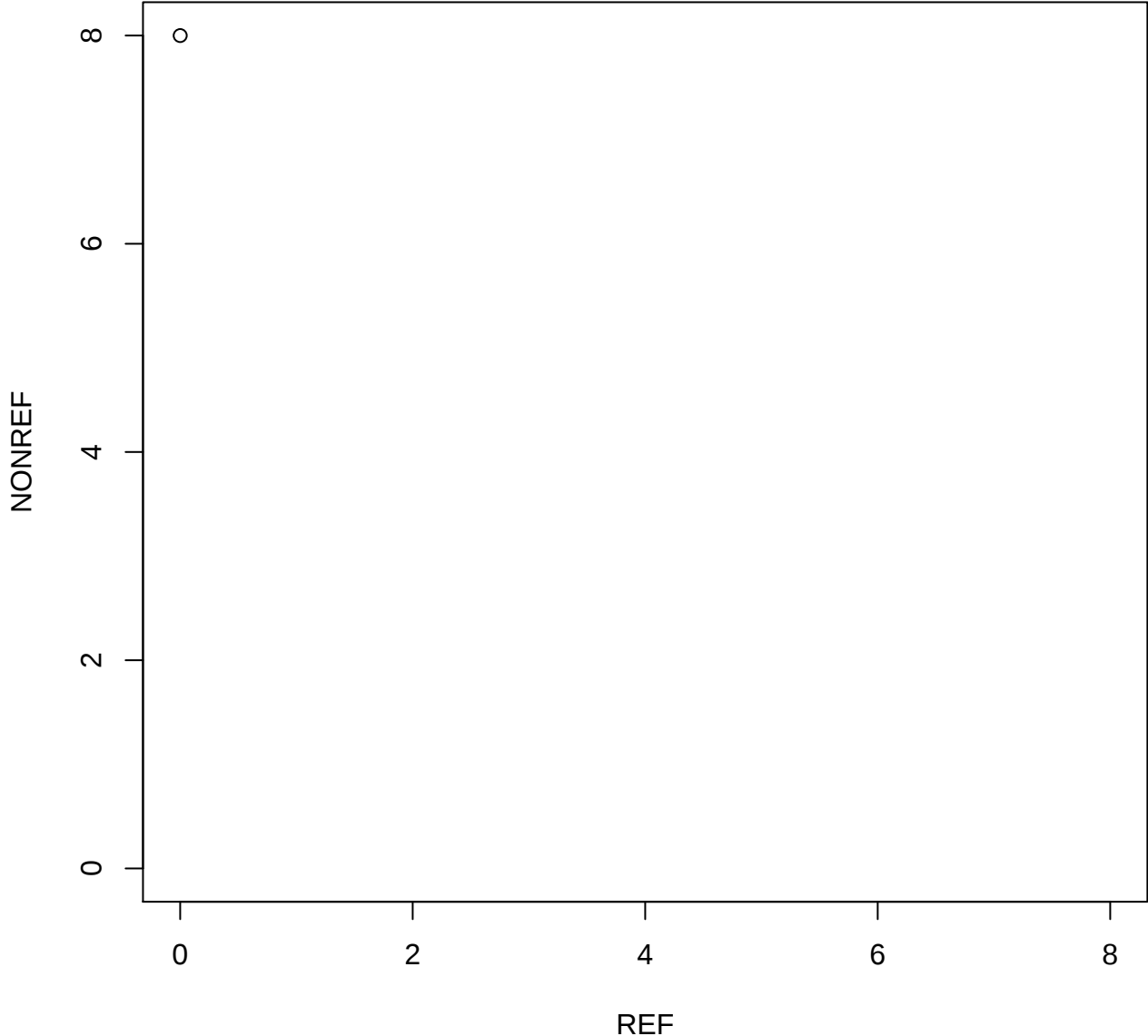
DATA 2: Haplotypes

MAGEL2 OVARY



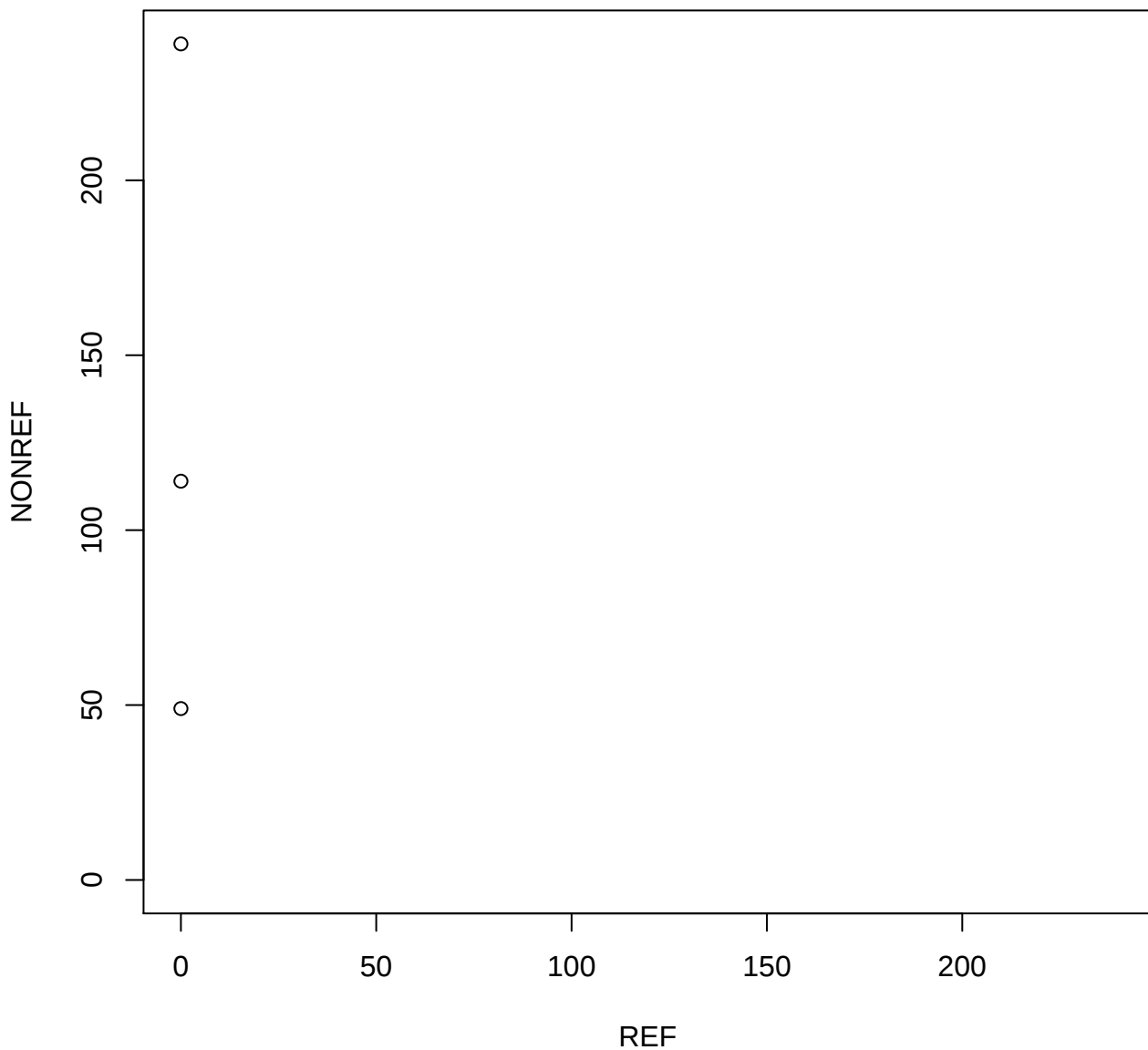
DATA 2: Haplotypes

MAGEL2 PRSTTE



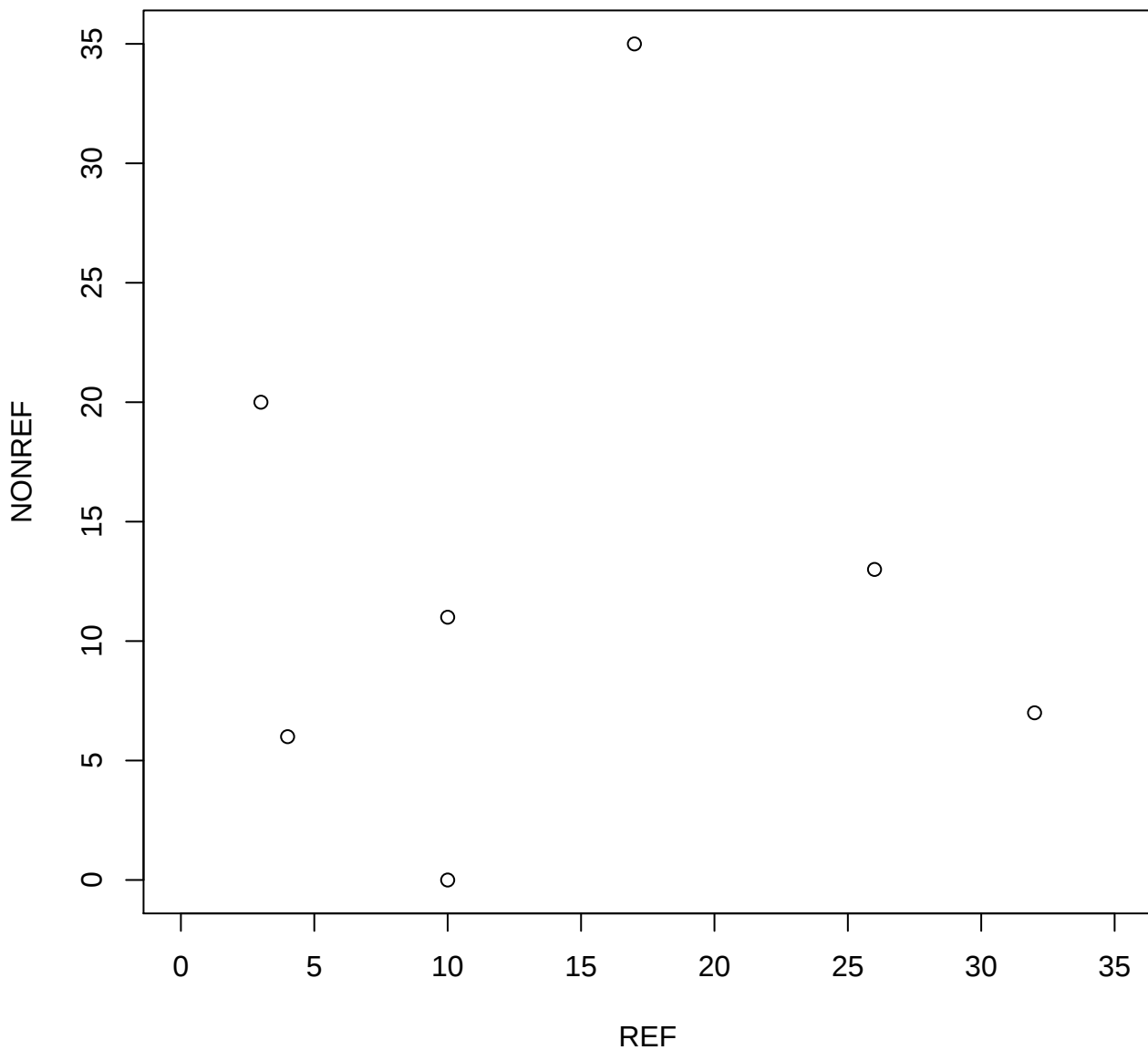
DATA 2: Haplotypes

MAGEL2 PTTARY



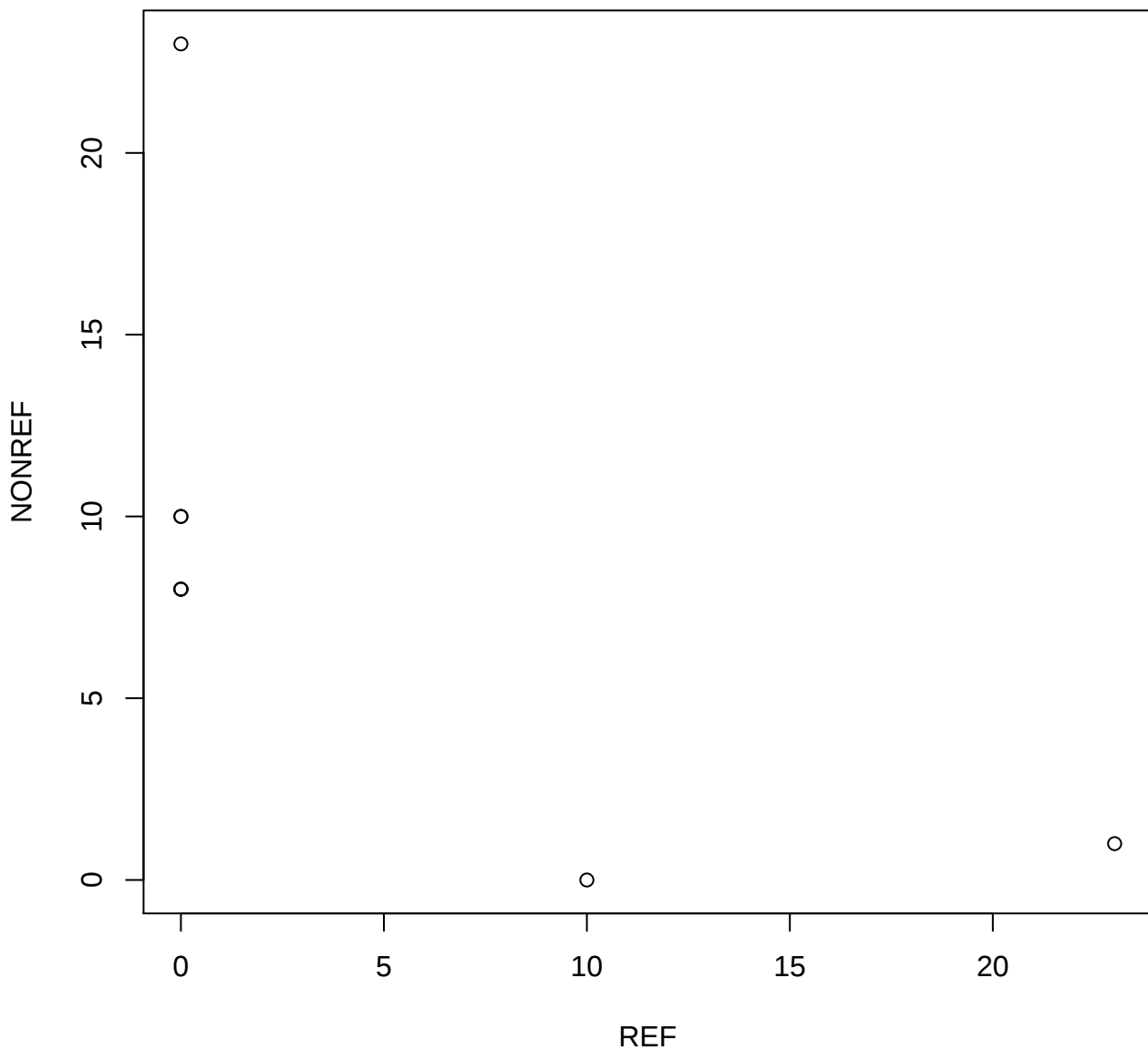
DATA 2: Haplotypes

MAGEL2 TESTIS



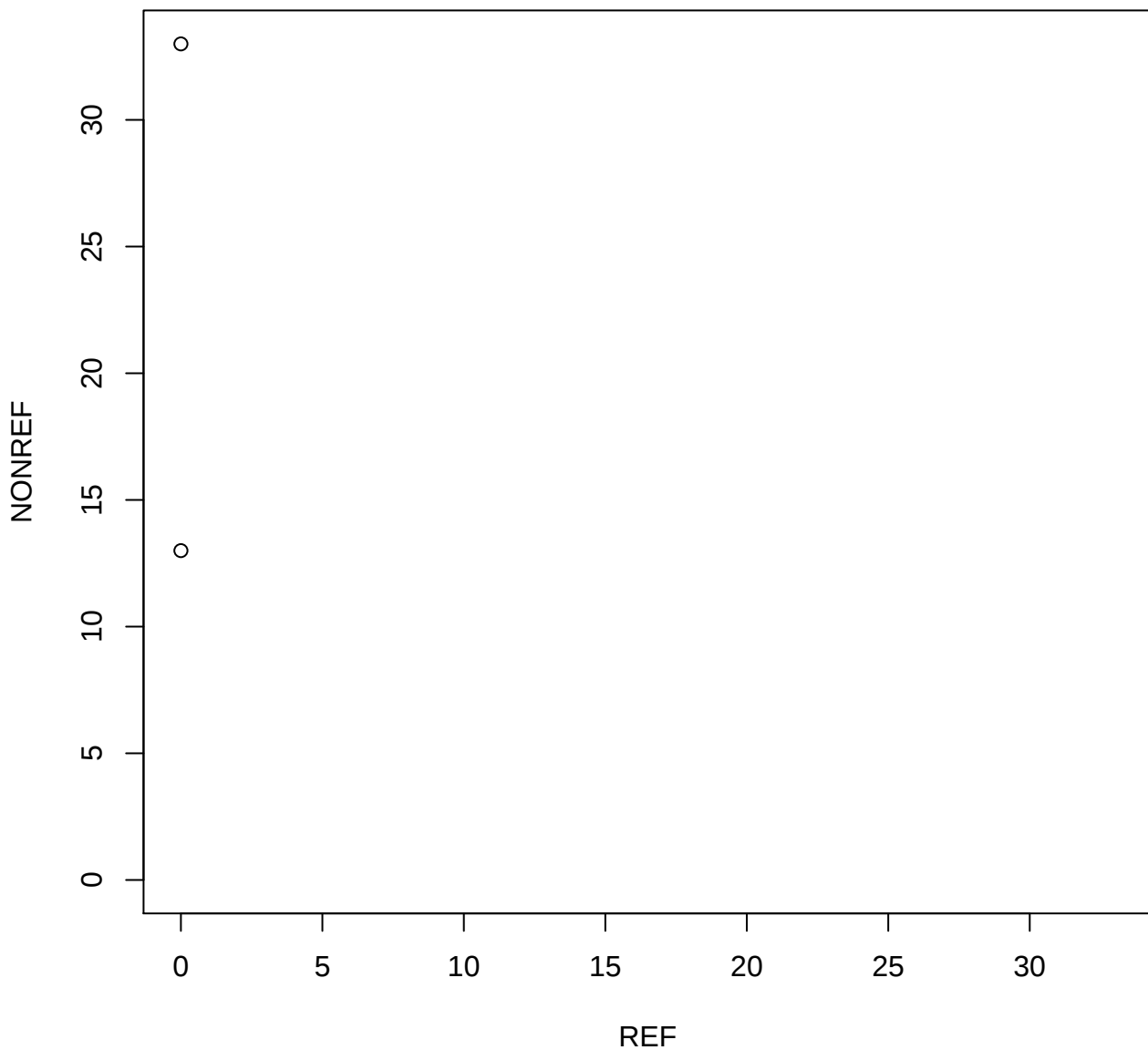
DATA 2: Haplotypes

MAGEL2 THYROID



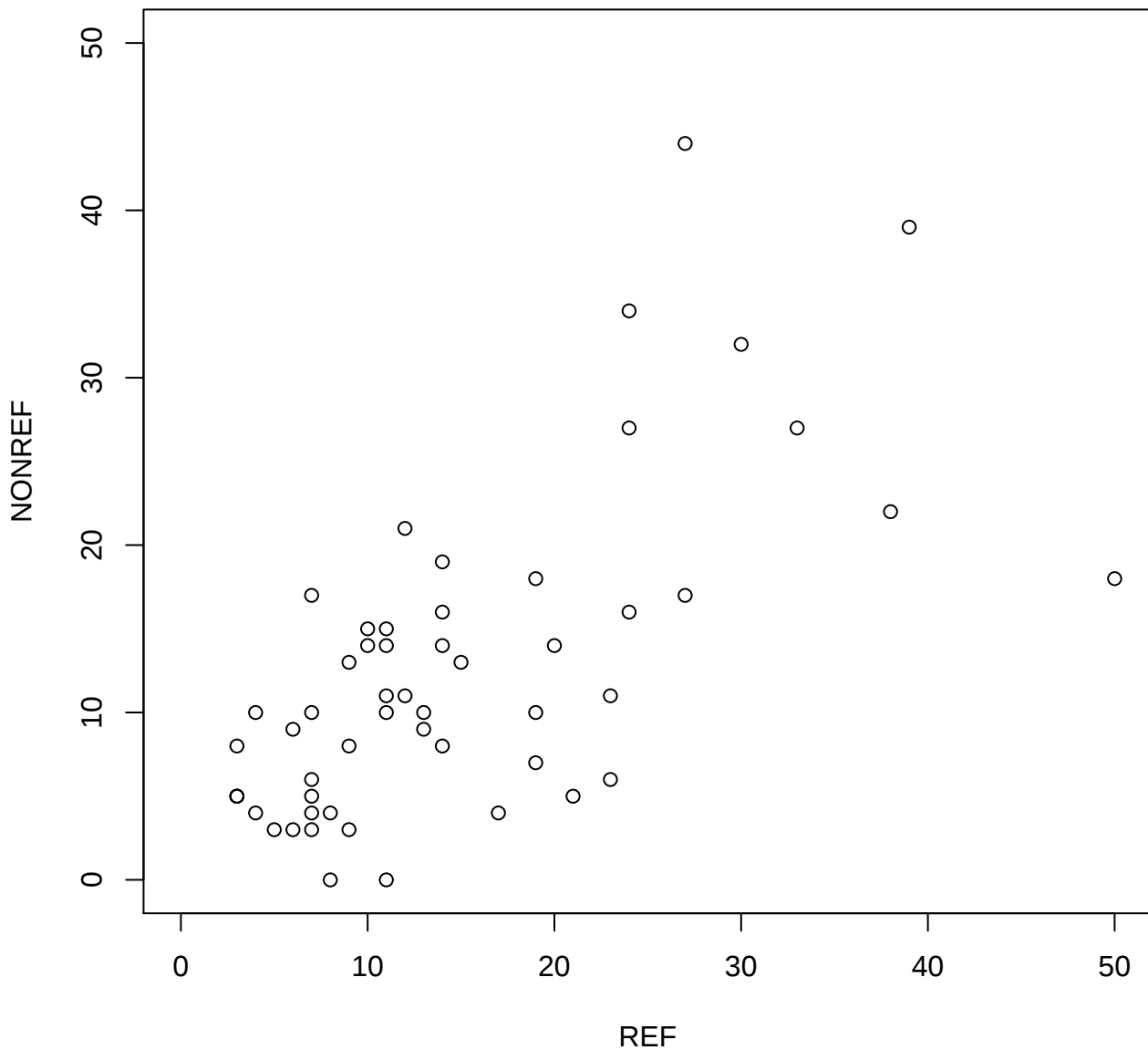
DATA 2: Haplotypes

MAGEL2 UTERUS



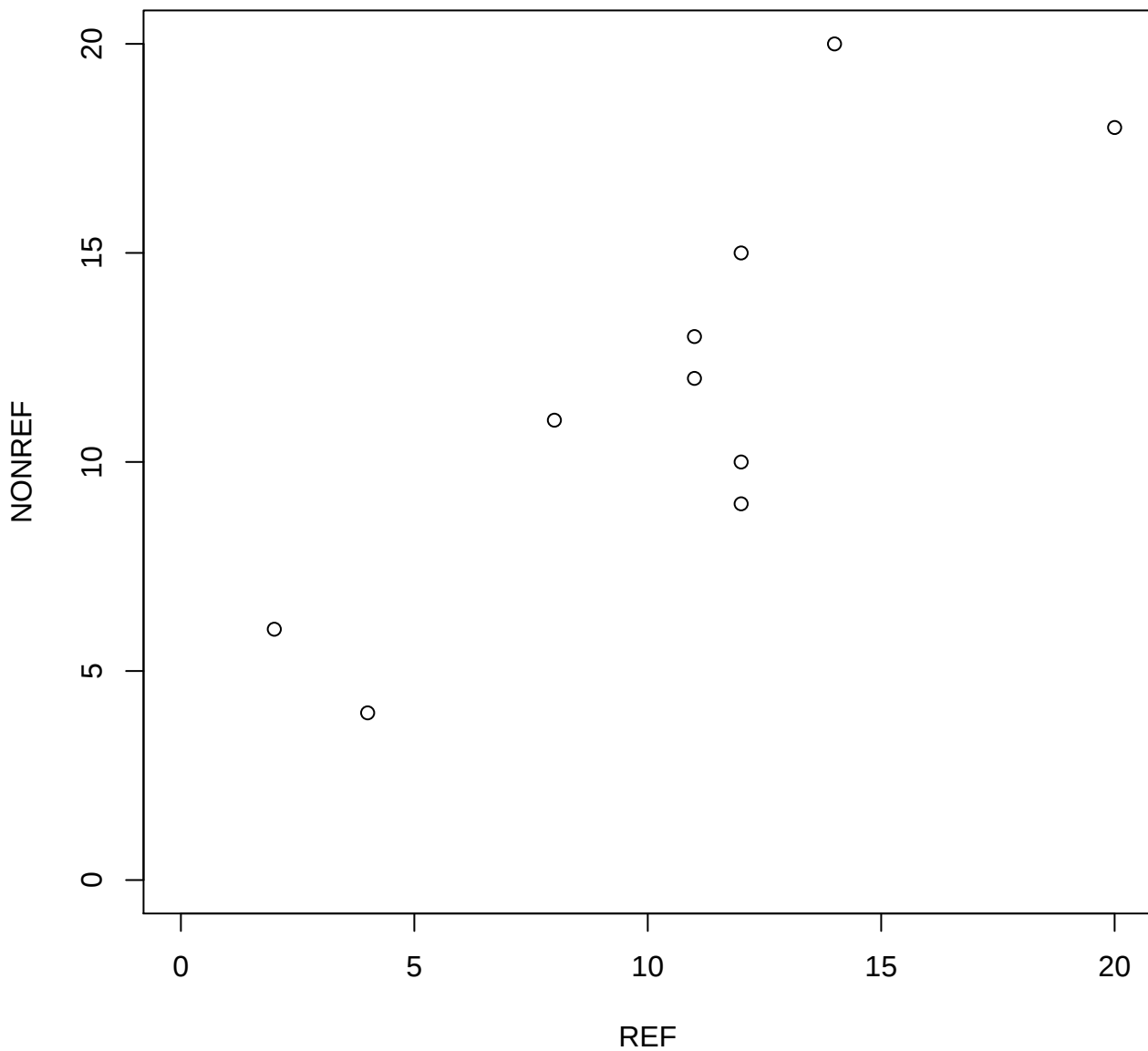
DATA 2: Haplotypes

MAGI2 ADPSBQ



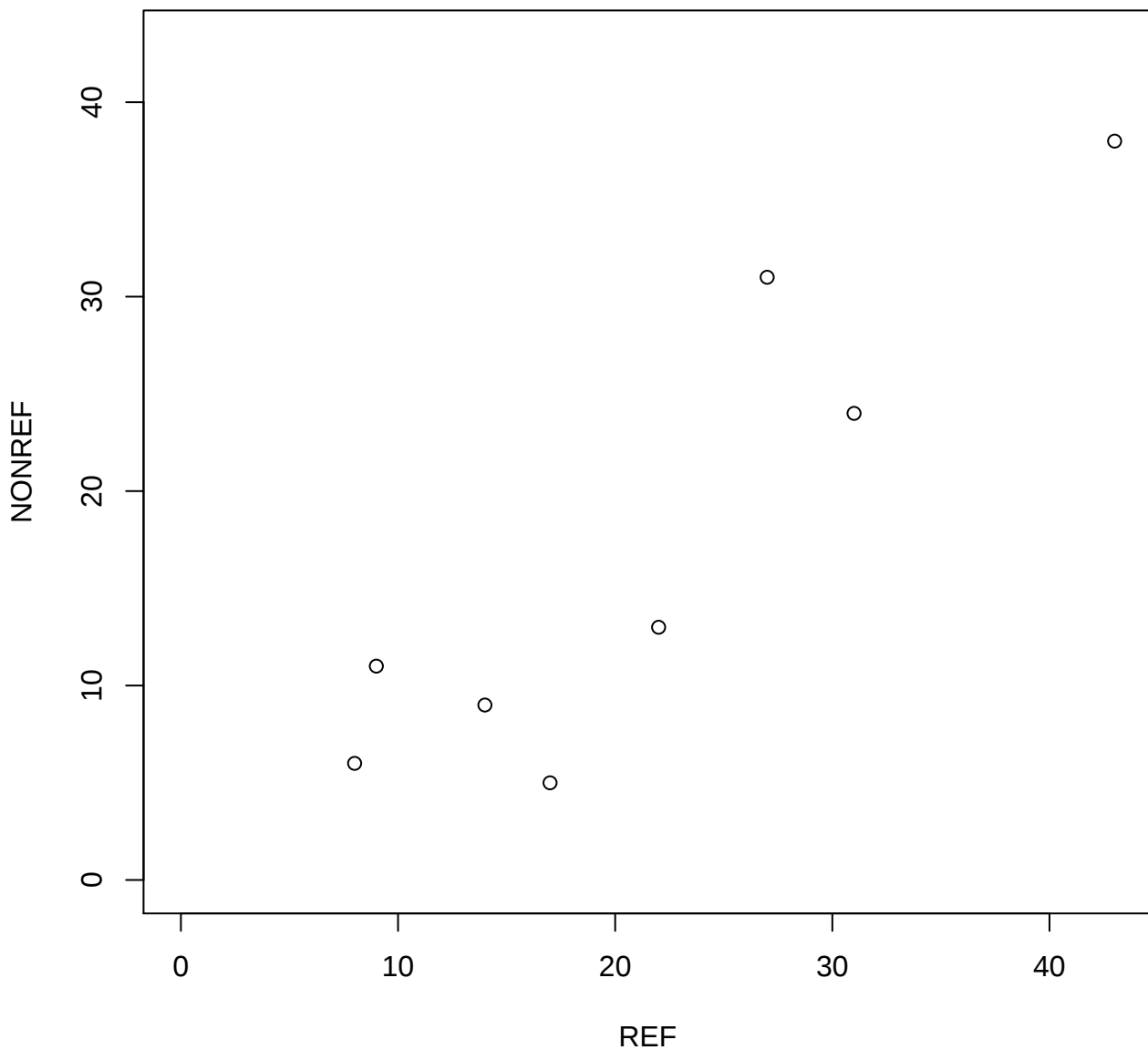
DATA 2: Haplotypes

MAGI2 ADPVSC



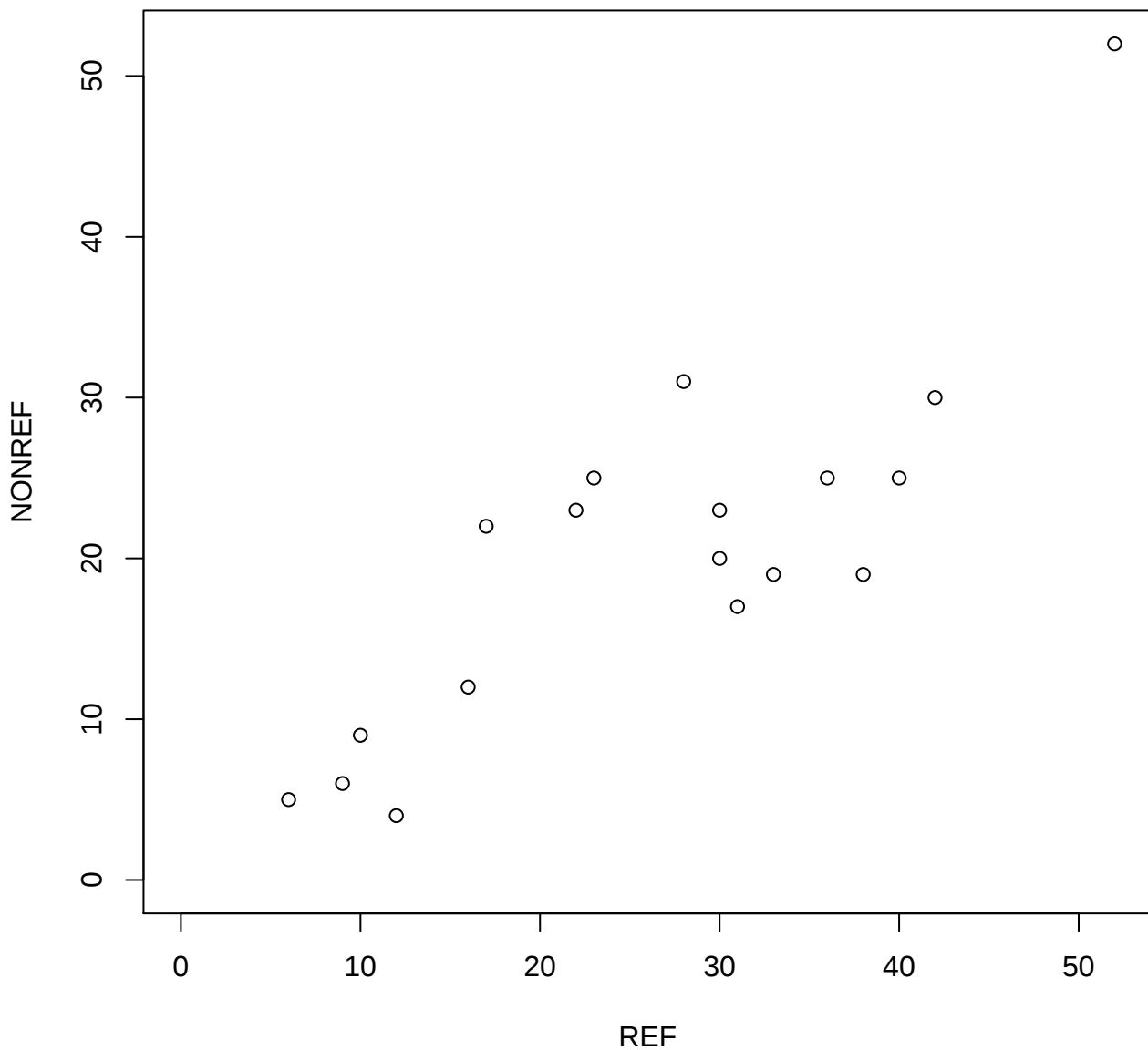
DATA 2: Haplotypes

MAGI2 ADRNLG



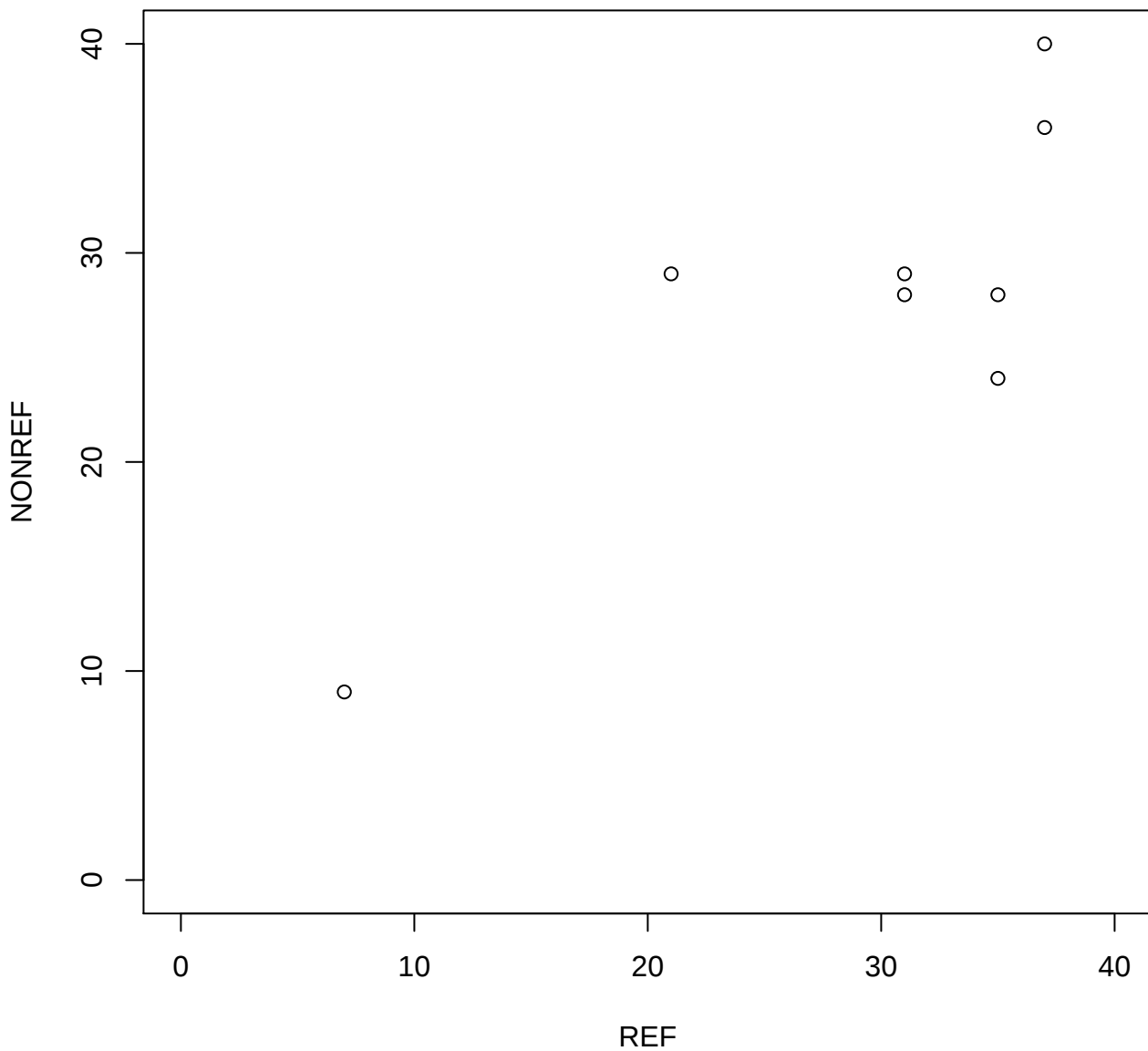
DATA 2: Haplotypes

MAGI2 ARTAORT



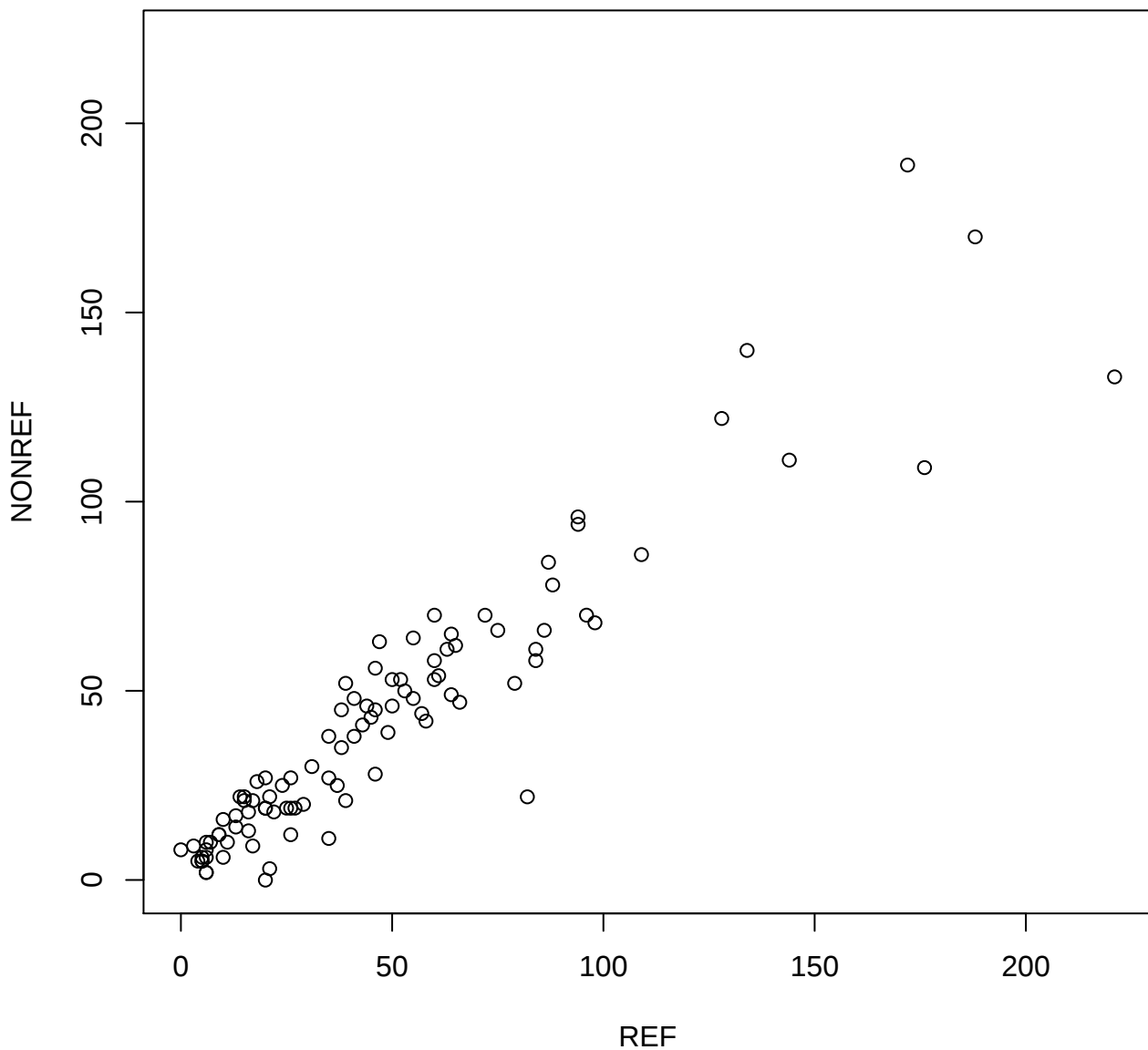
DATA 2: Haplotypes

MAGI2 ARTCRN



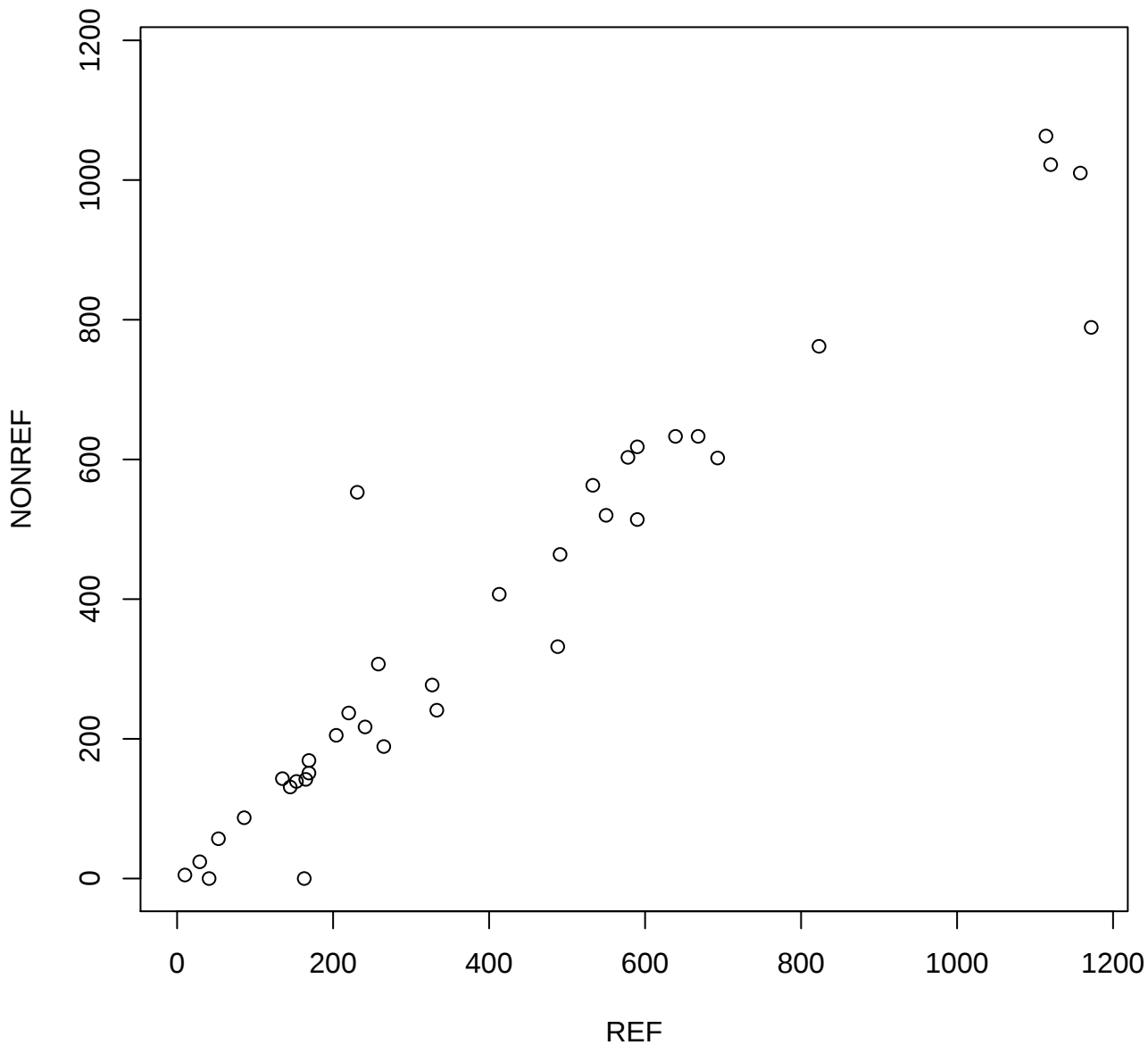
DATA 2: Haplotypes

MAGI2 ARTTBL



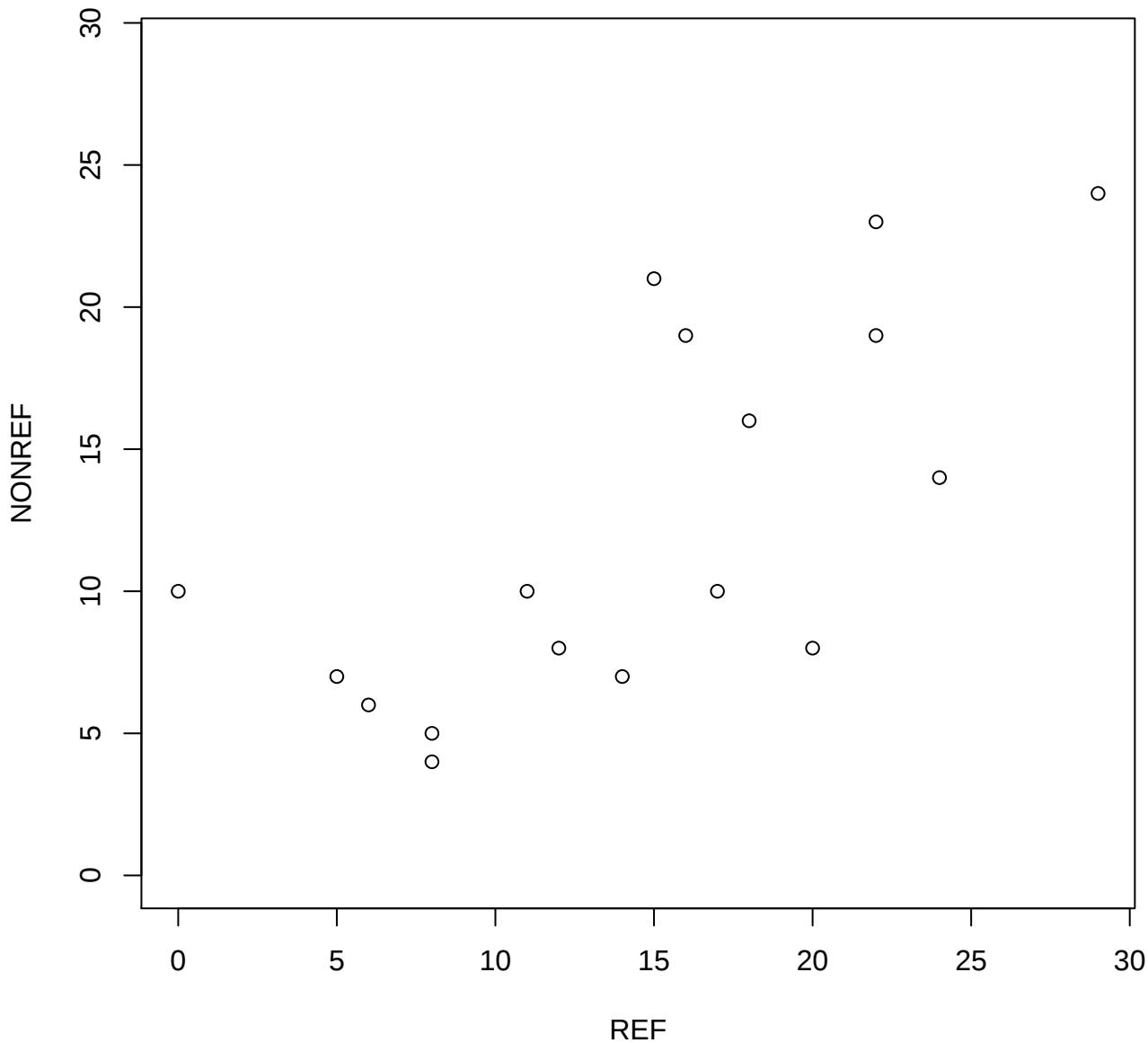
DATA 2: Haplotypes

MAGI2 BRAIN



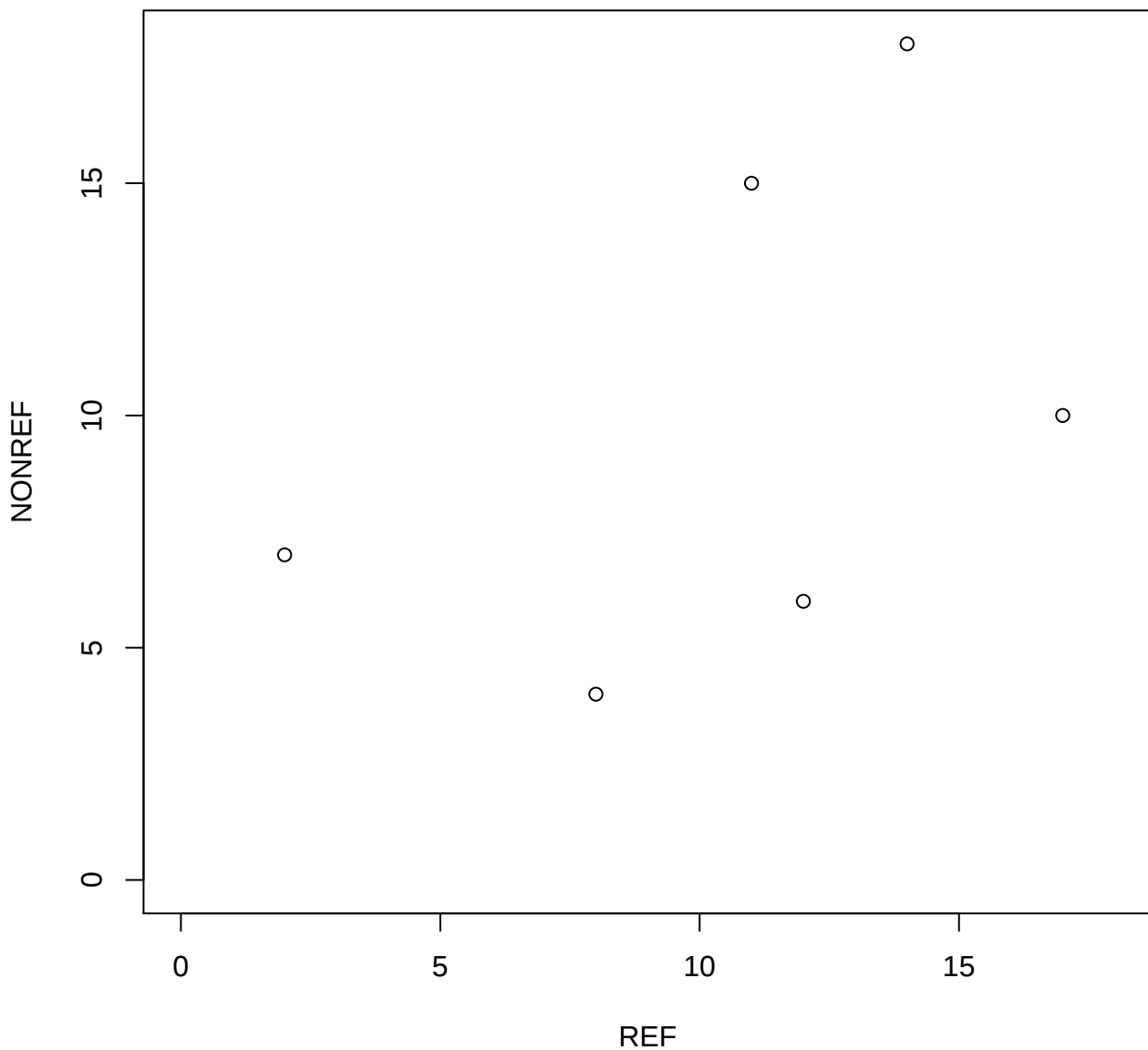
DATA 2: Haplotypes

MAGI2 BREAST



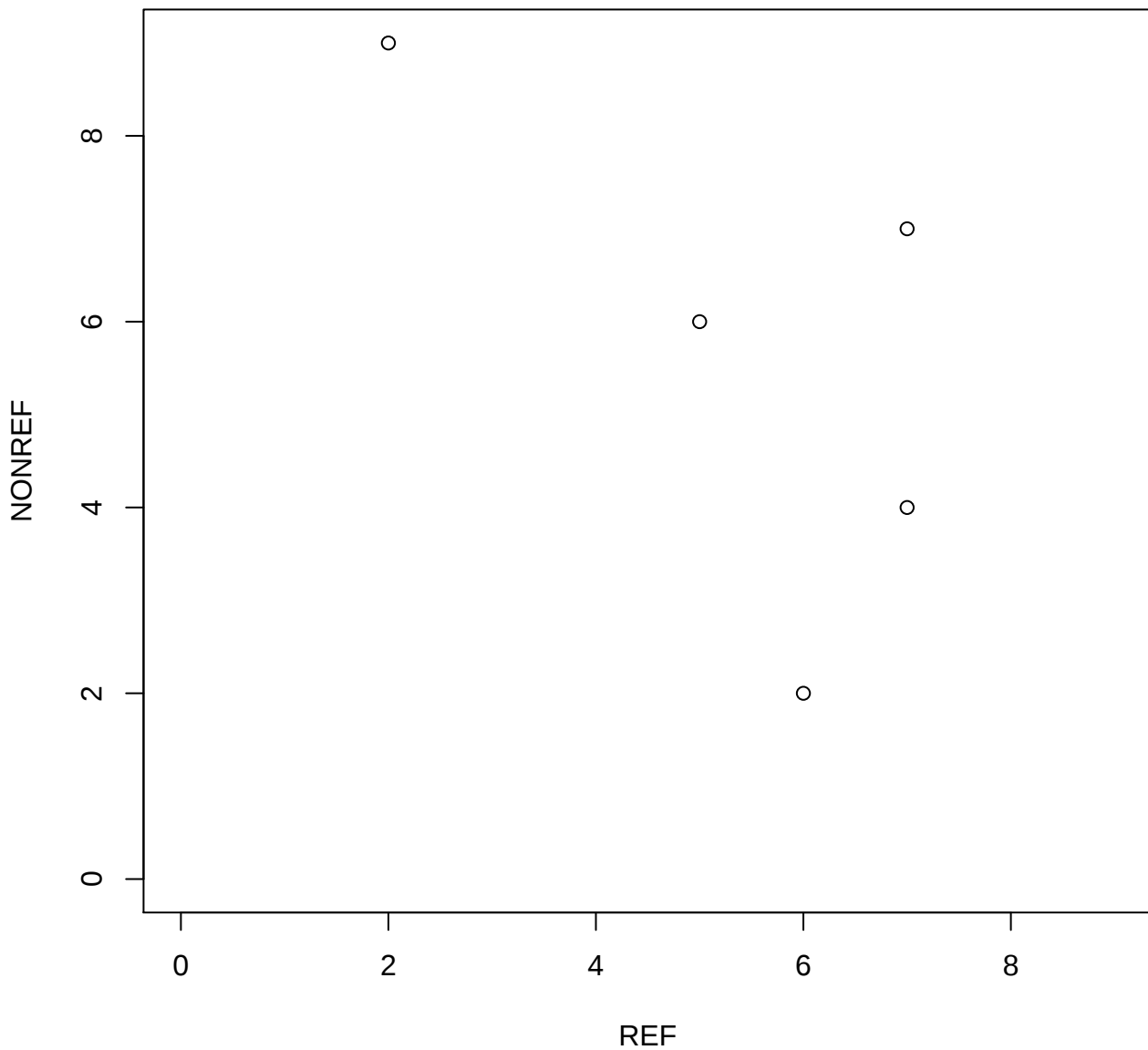
DATA 2: Haplotypes

MAGI2 CLNTRN



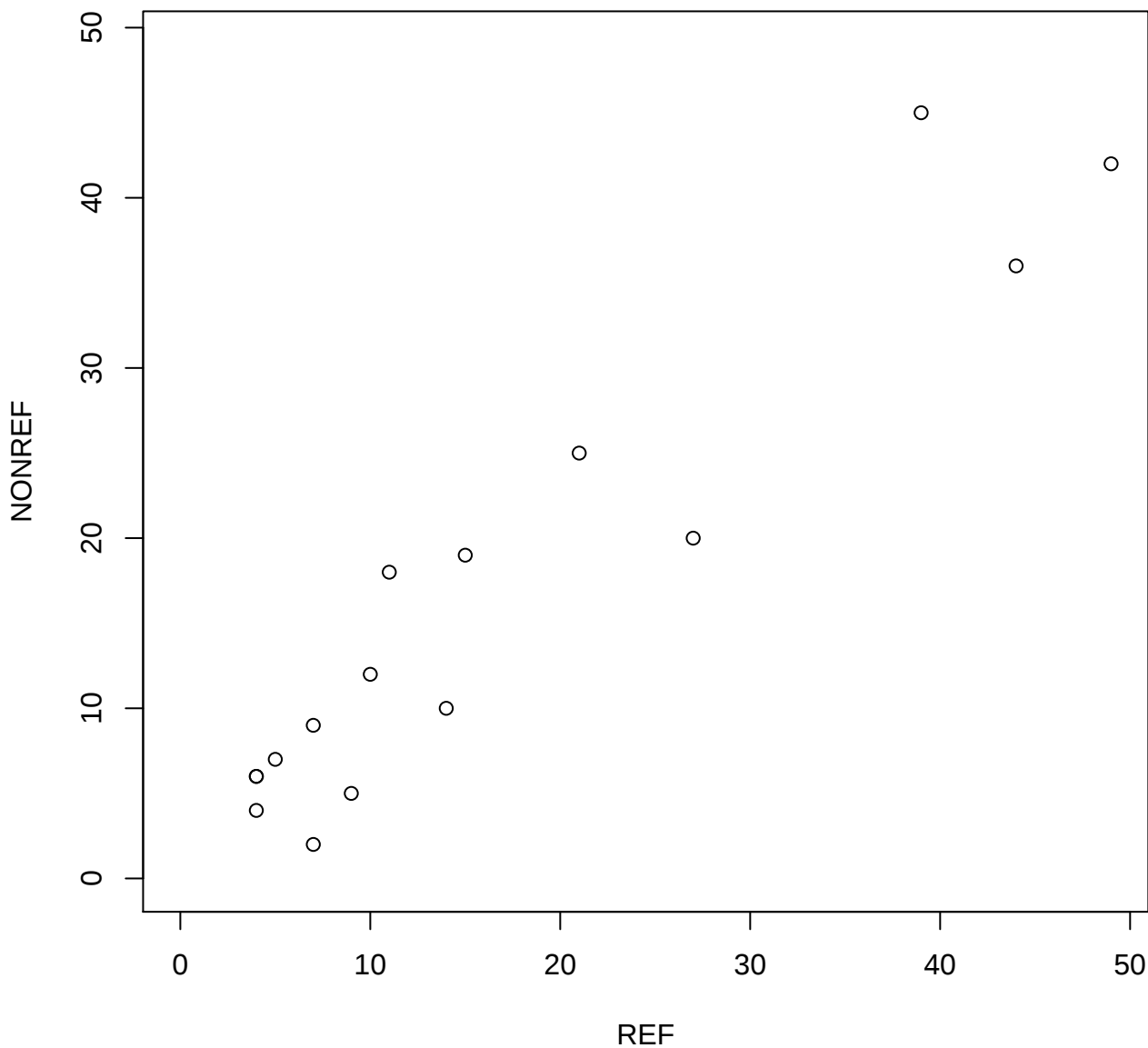
DATA 2: Haplotypes

MAGI2 ESPMCS



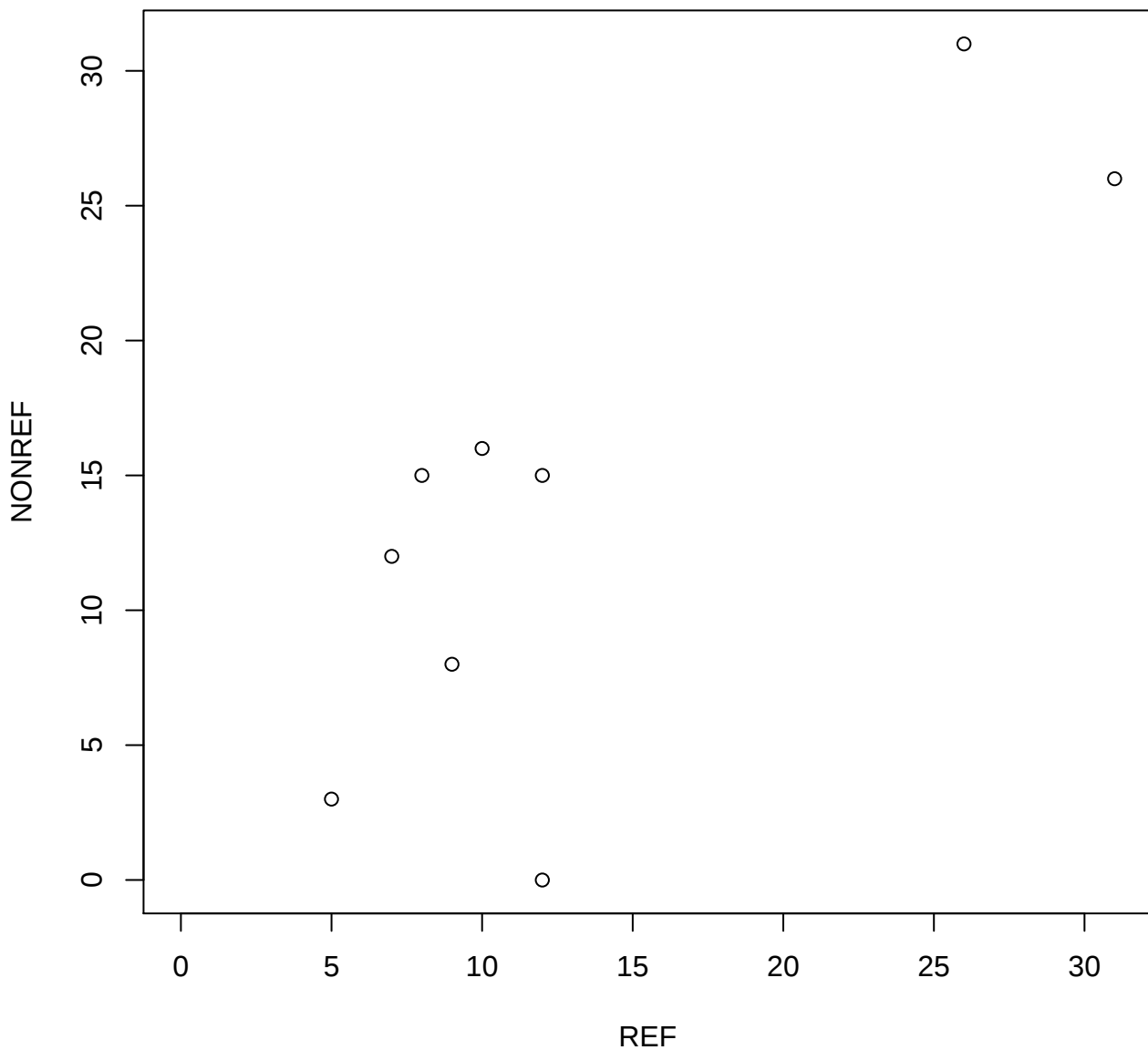
DATA 2: Haplotypes

MAGI2 ESPMSL



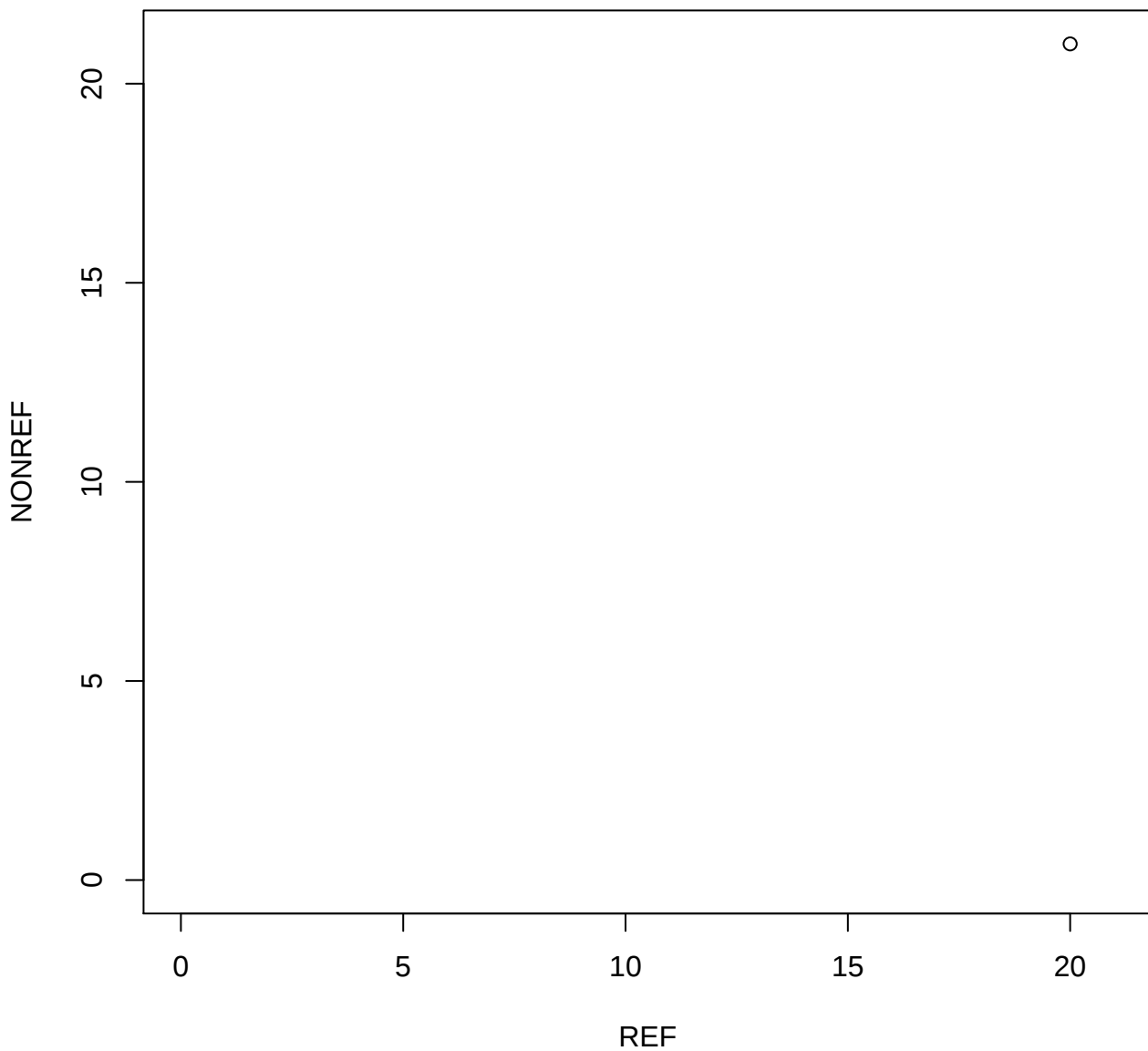
DATA 2: Haplotypes

MAGI2 FIBRBLS



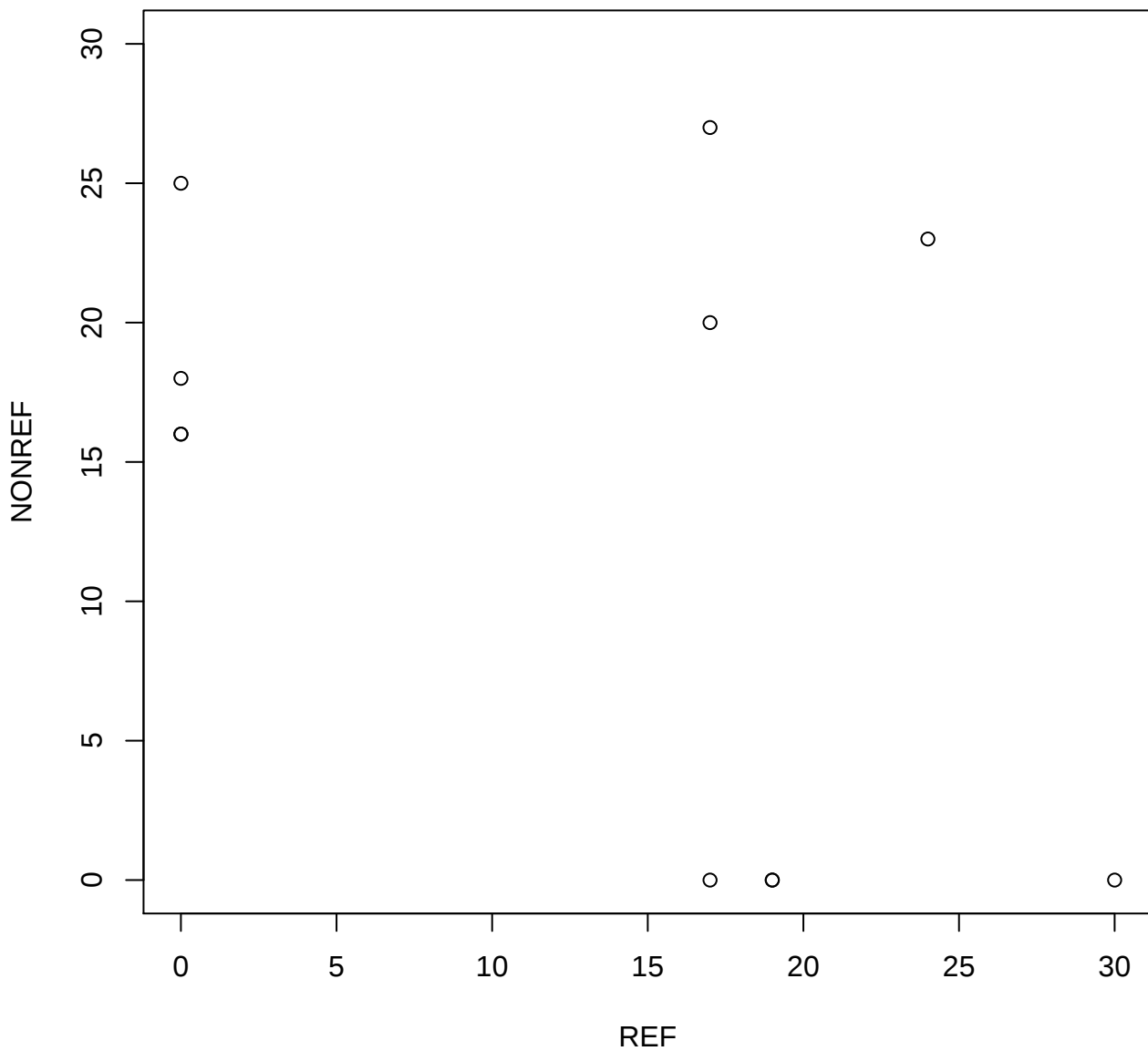
DATA 2: Haplotypes

MAGI2 FLLPNT



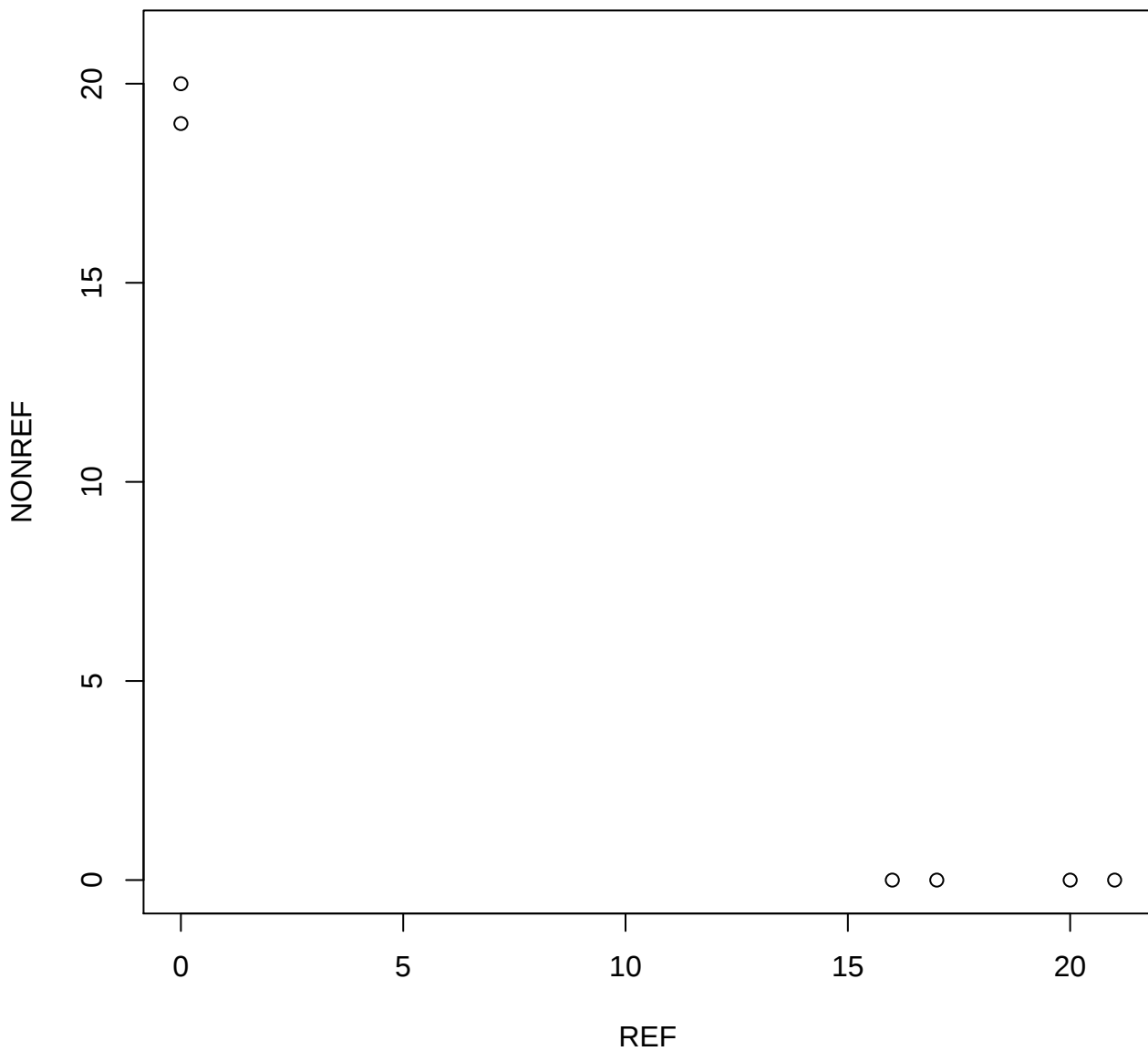
DATA 2: Haplotypes

MAGI2 GC-FIBRBLS



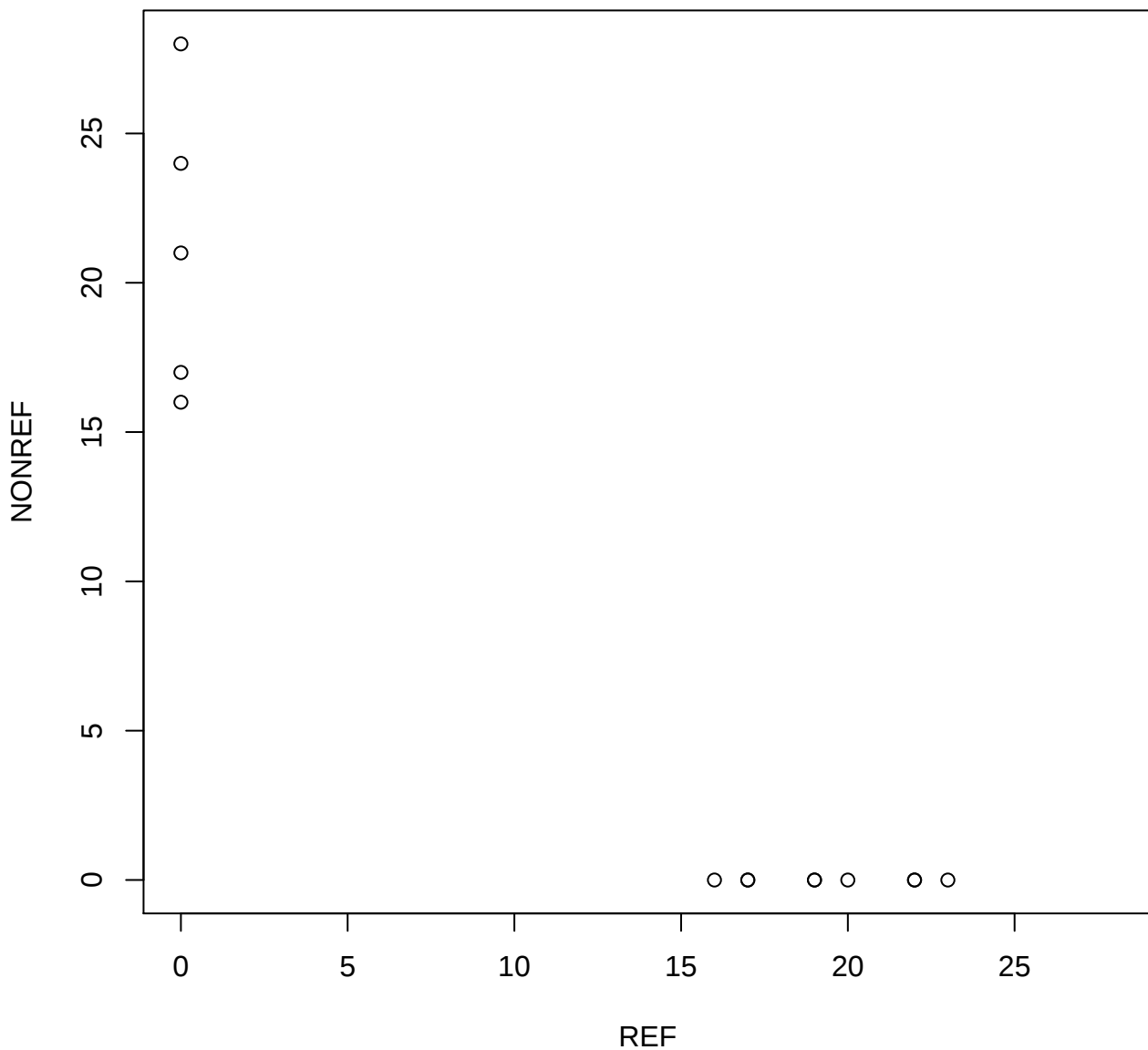
DATA 2: Haplotypes

MAGI2 GC-LCL



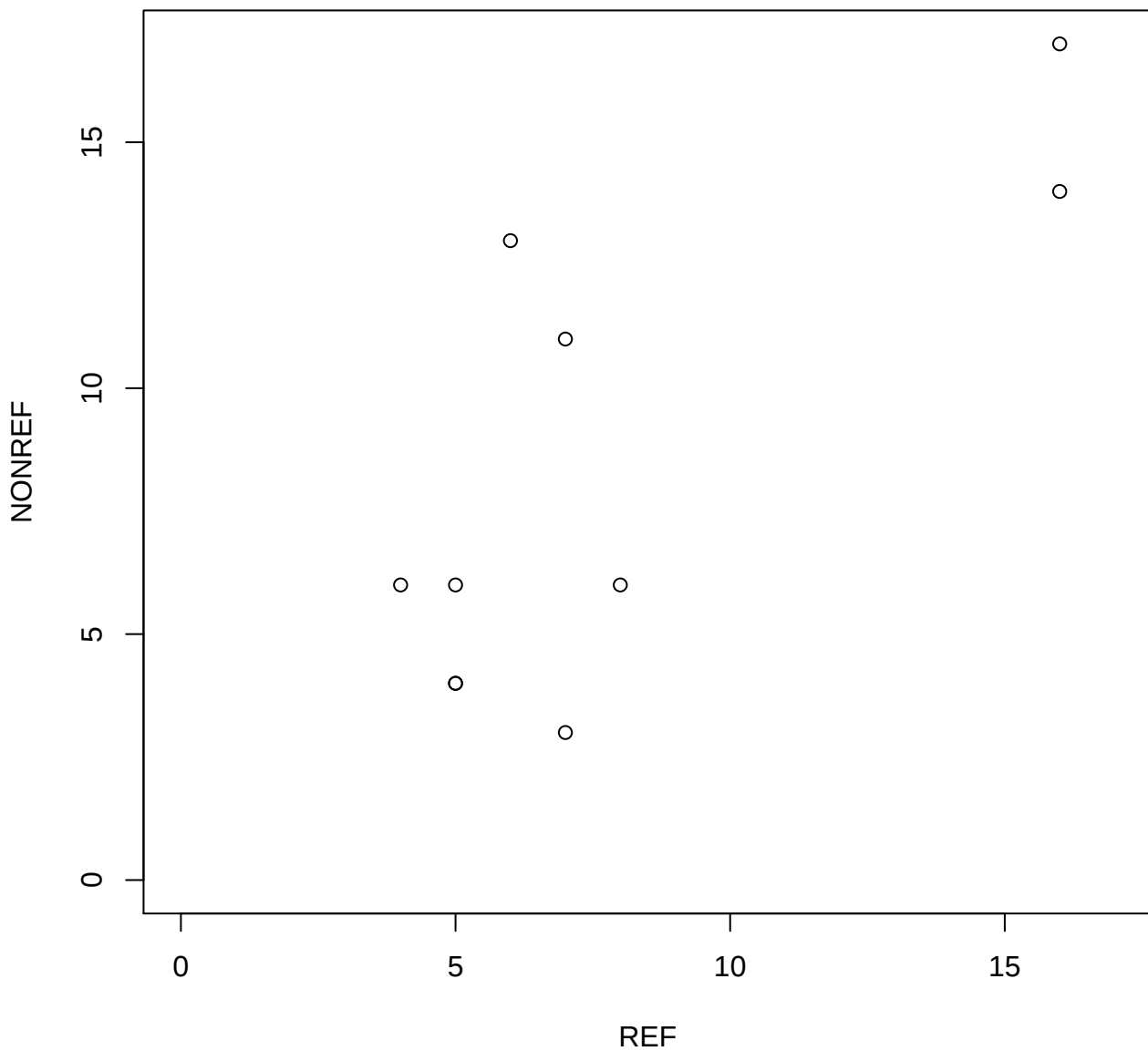
DATA 2: Haplotypes

MAGI2 GC-TCELL



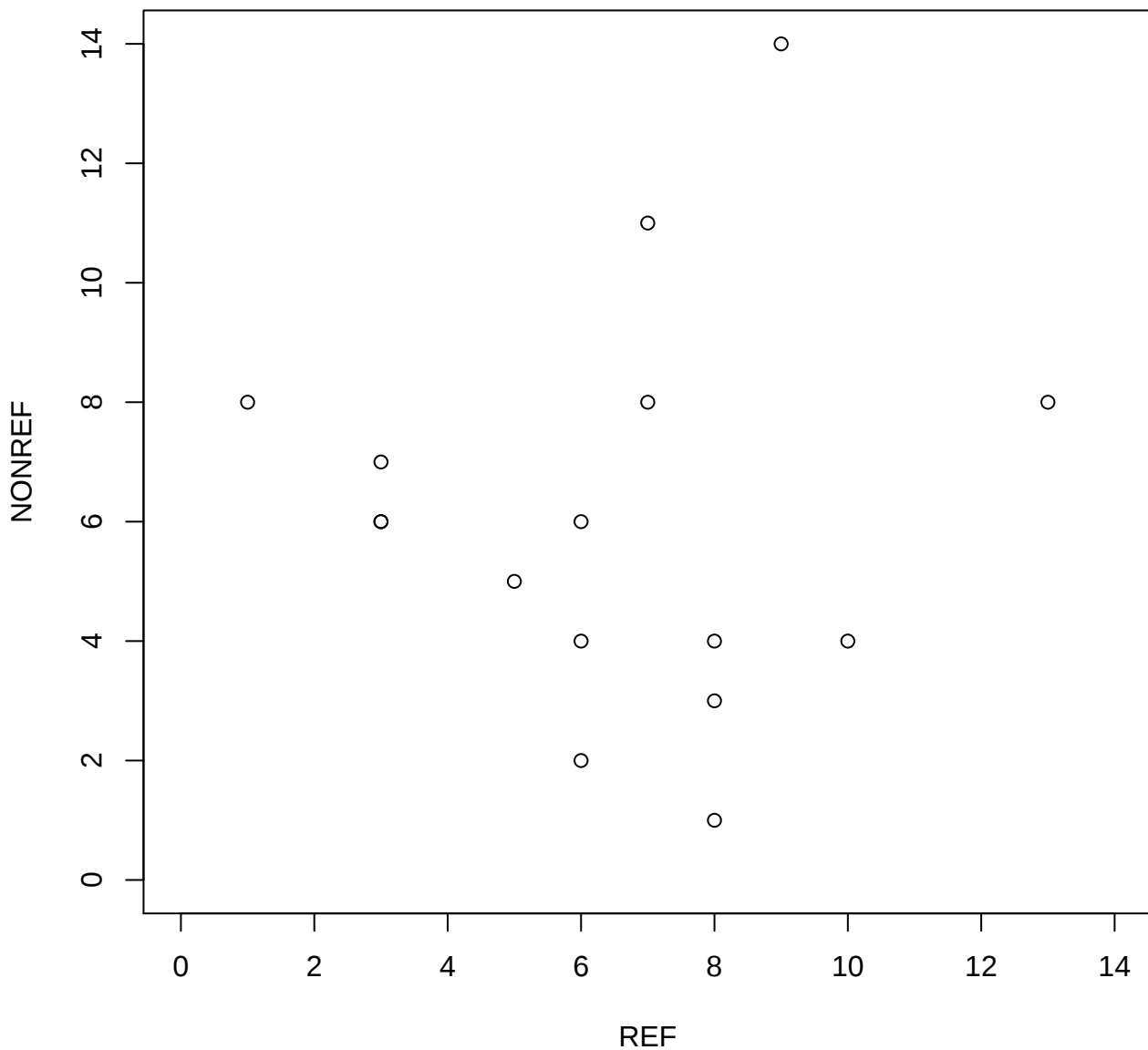
DATA 2: Haplotypes

MAGI2 HRTAA



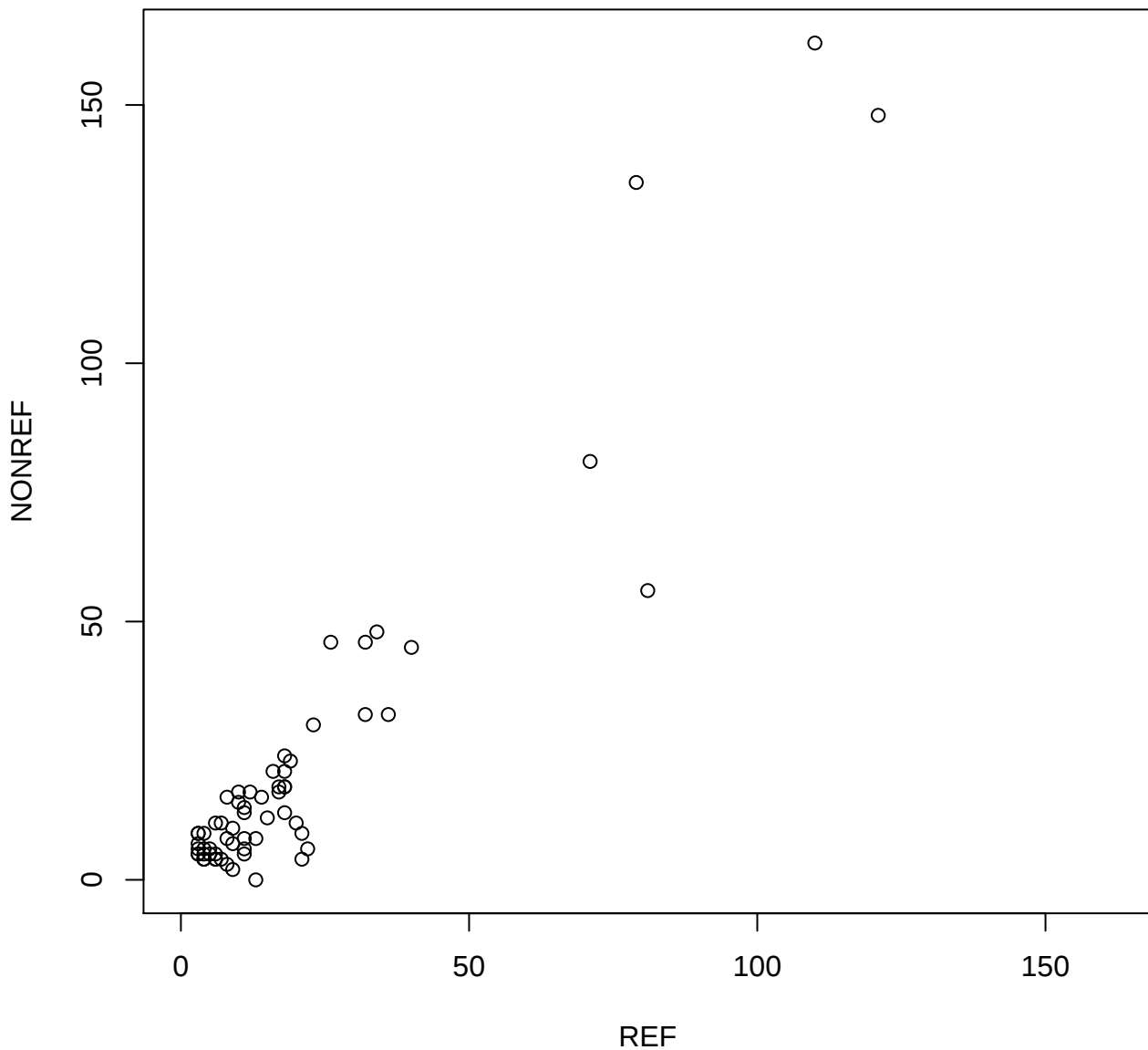
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MAGI2 HRTL



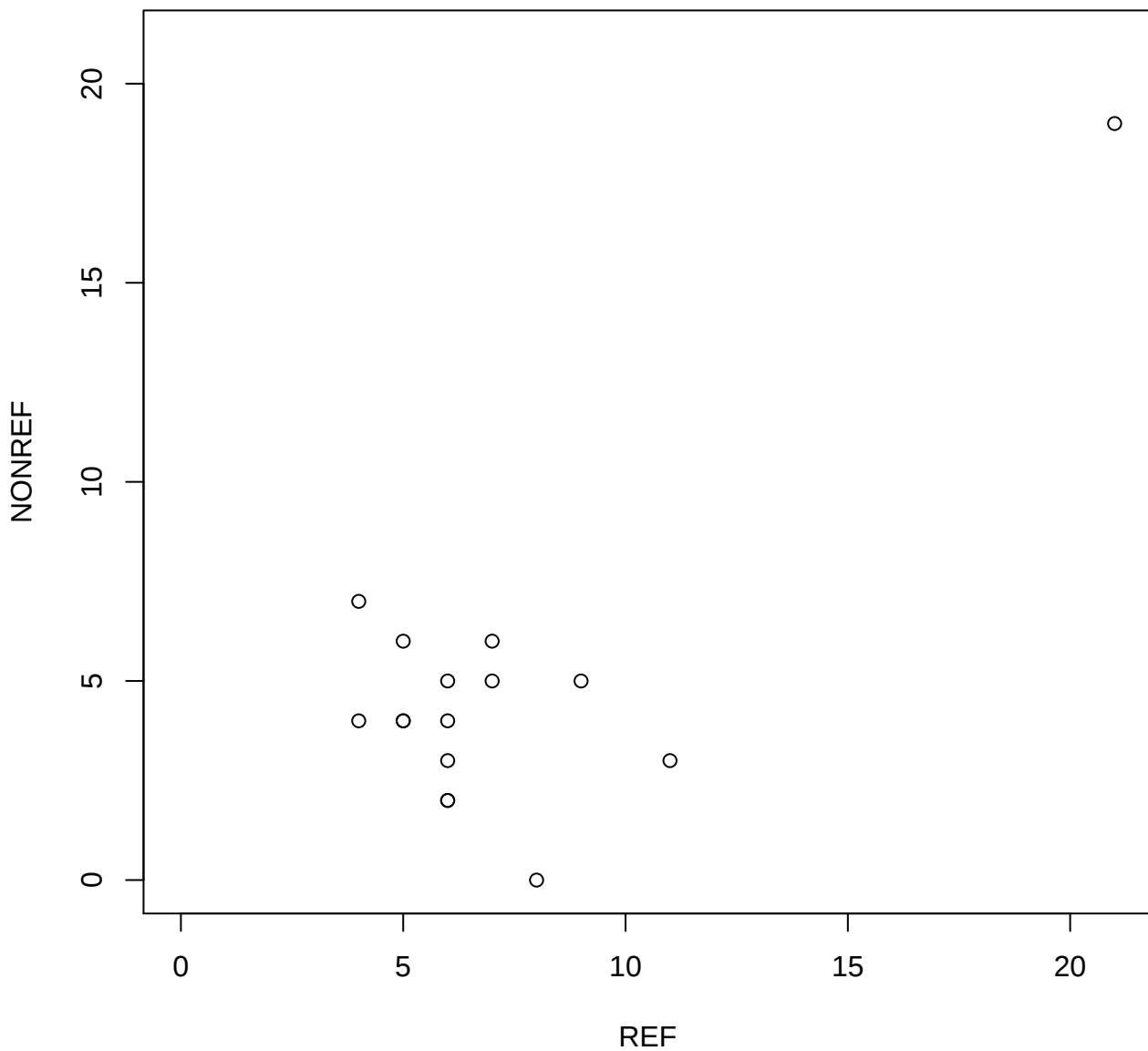
DATA 2: Haplotypes

MAGI2 LUNG



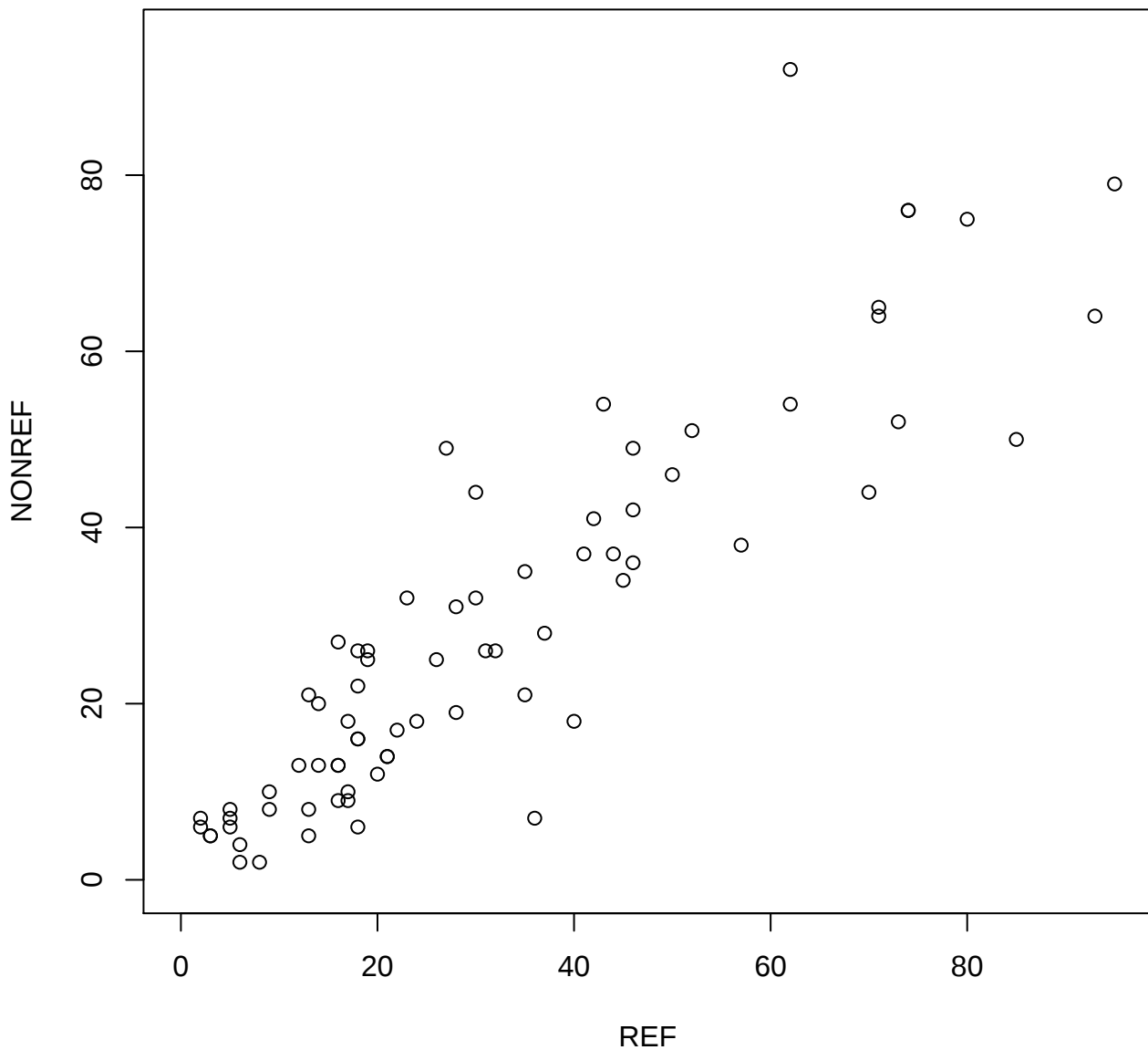
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MAGI2 MSCLSK



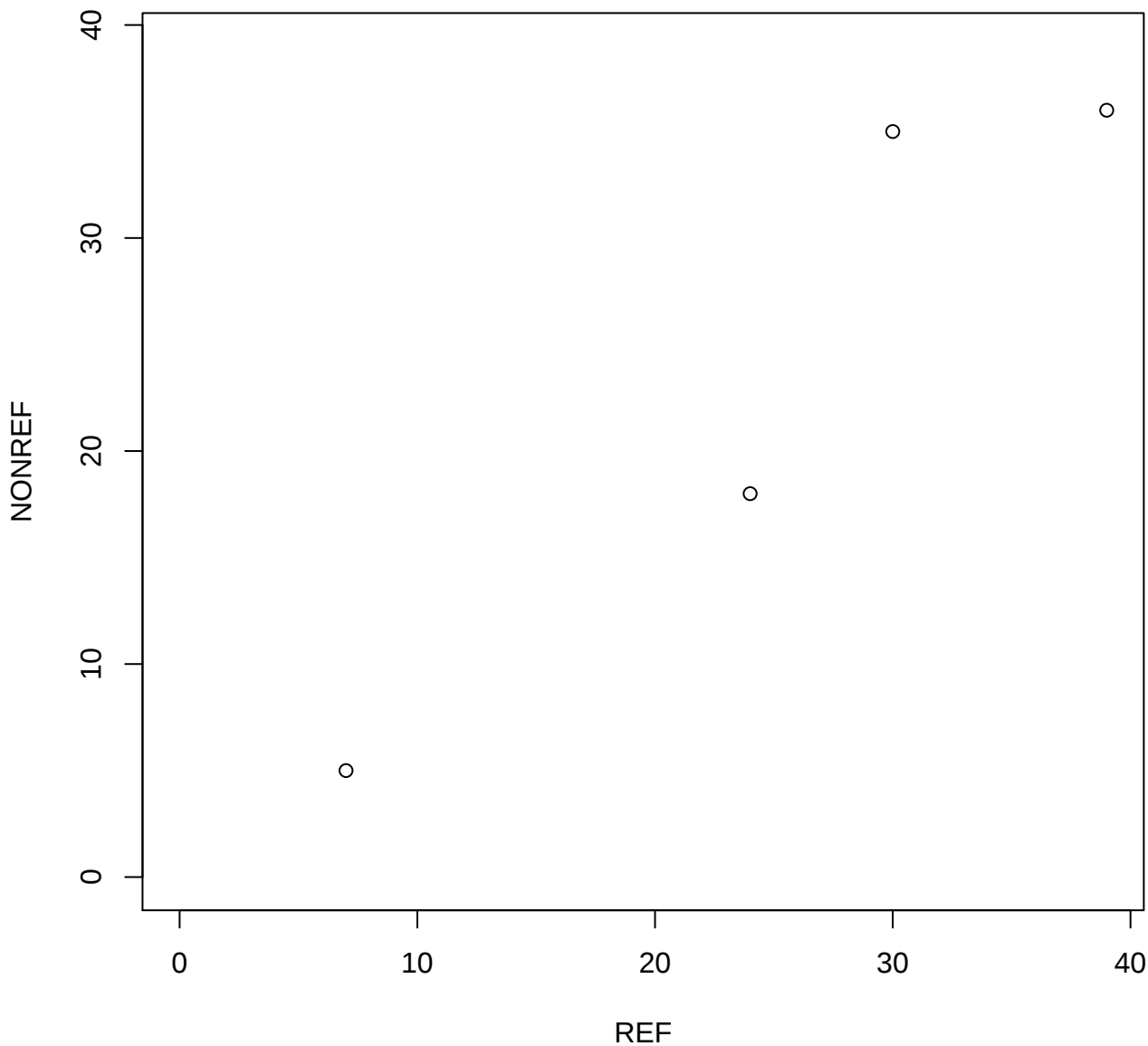
DATA 2: Haplotypes

MAGI2 NERVET



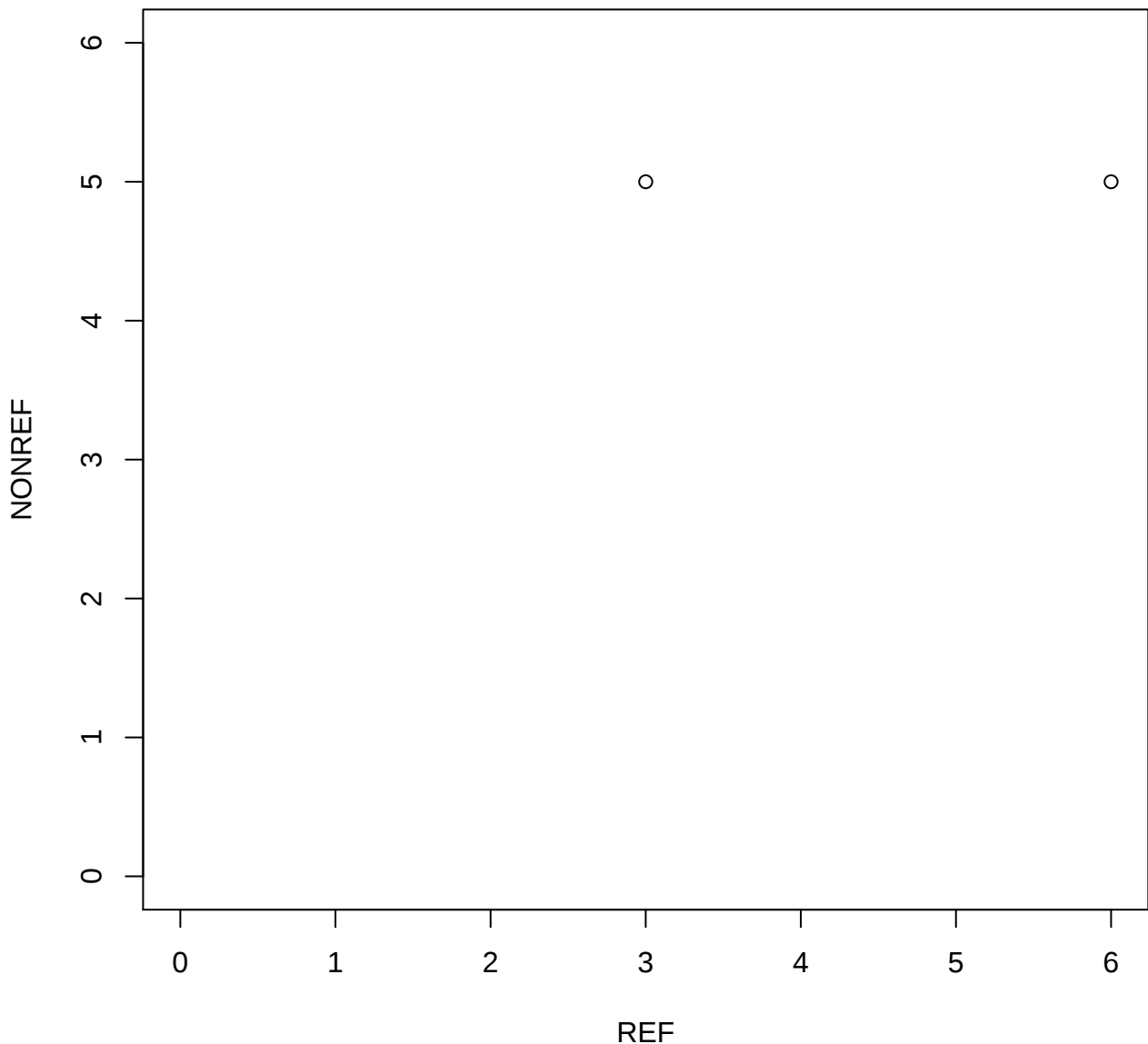
DATA 2: Haplotypes

MAGI2 OVARY



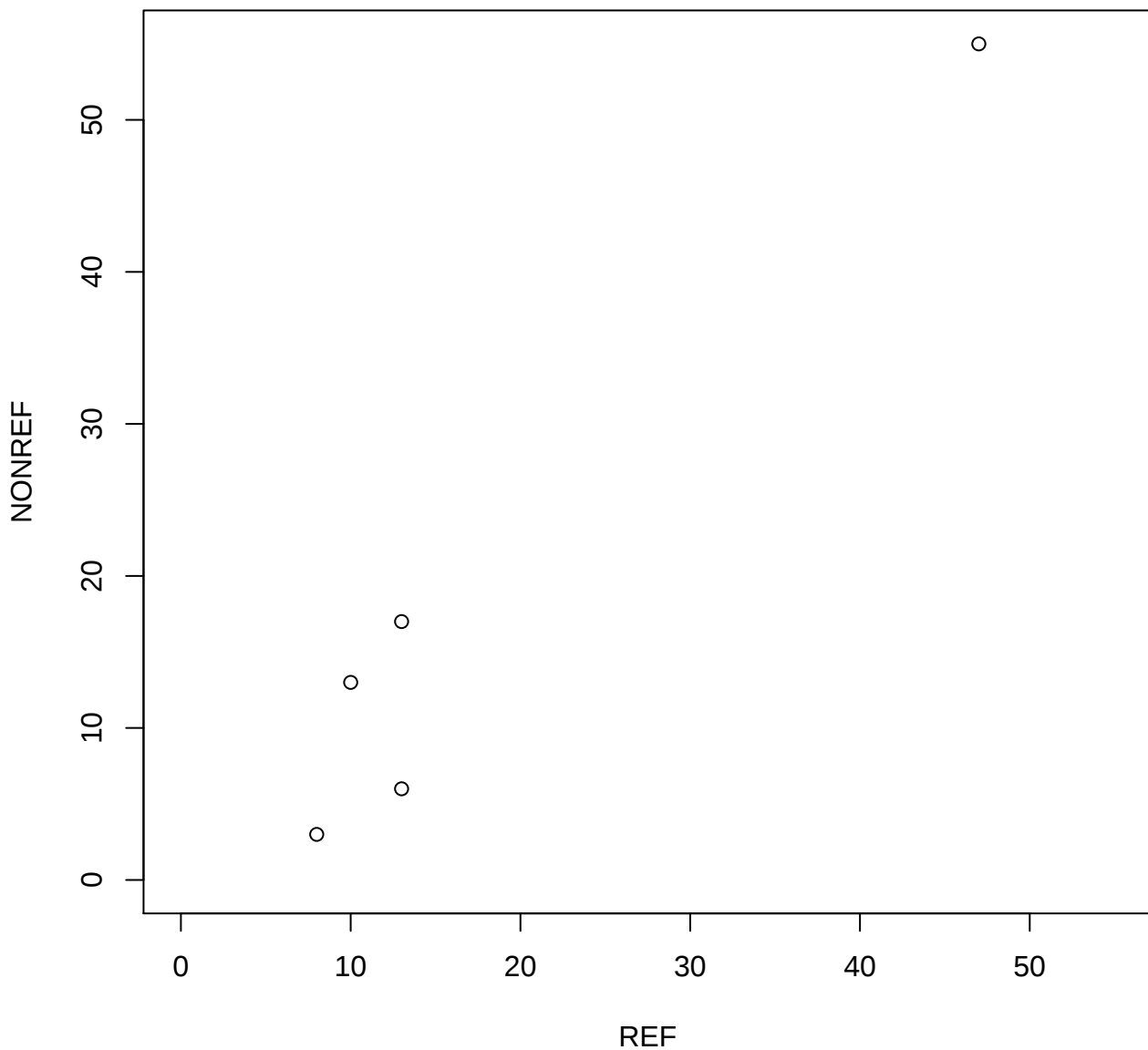
DATA 2: Haplotypes

MAGI2 PNCREAS



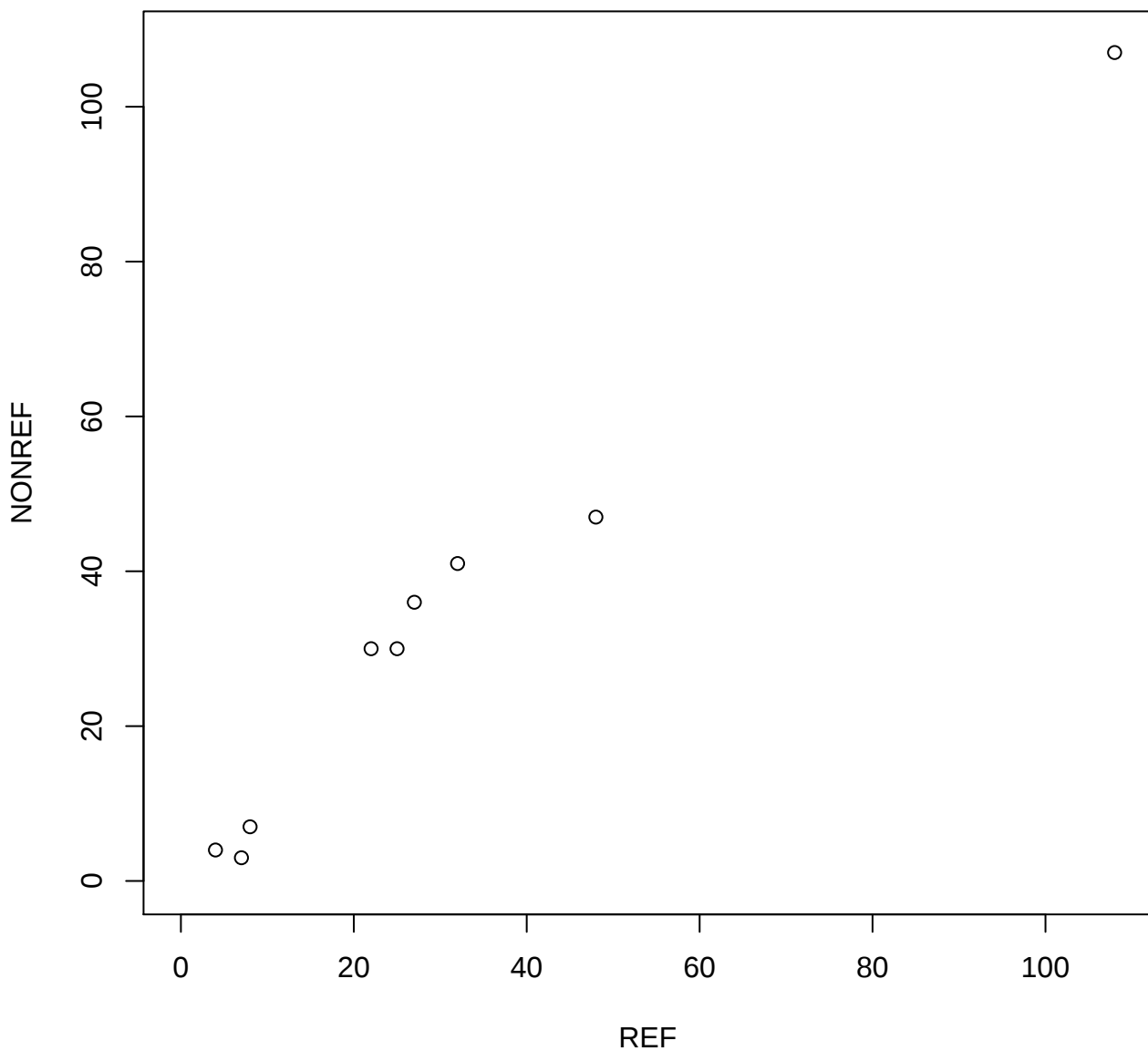
DATA 2: Haplotypes

MAGI2 PRSTTE



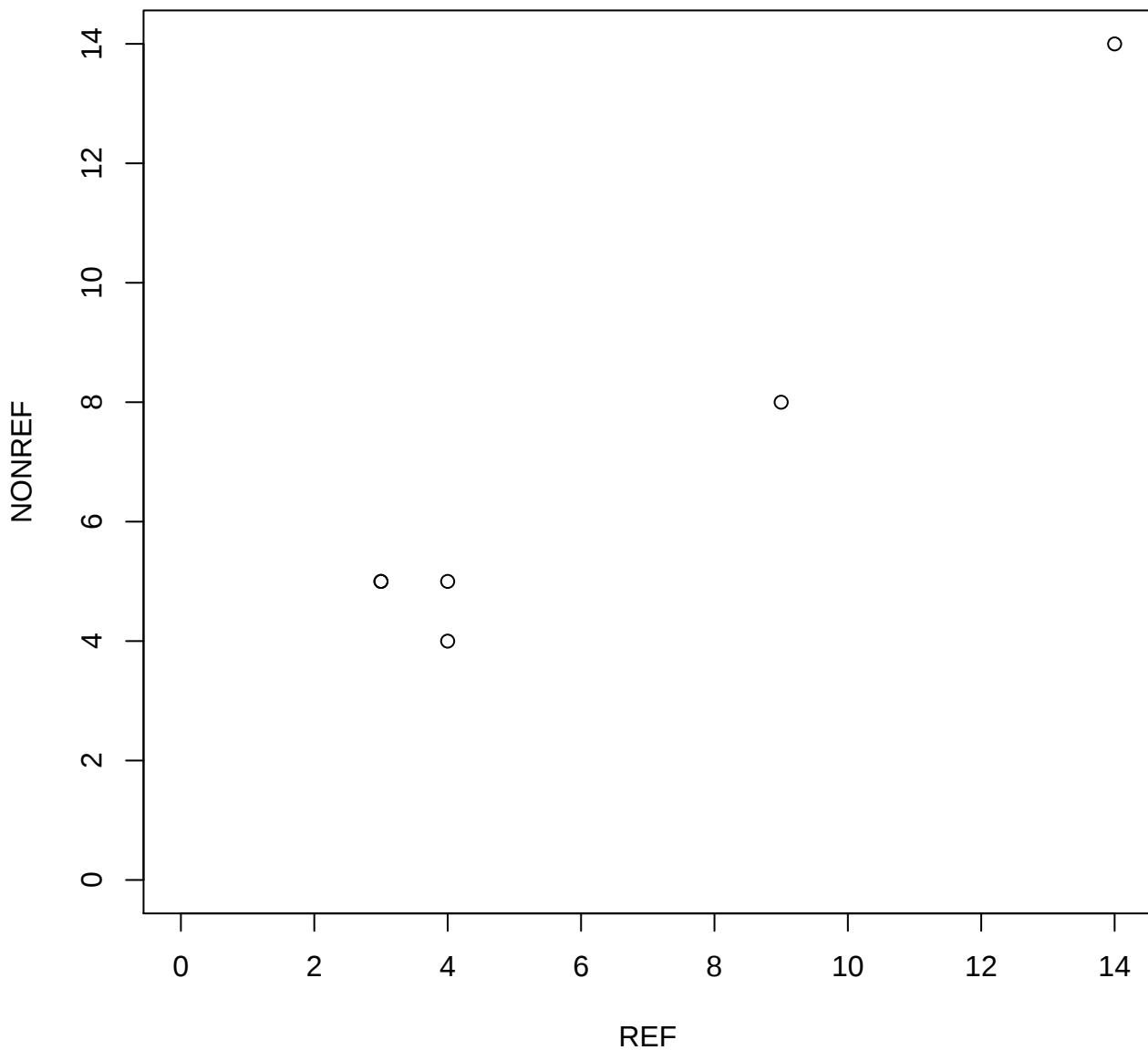
DATA 2: Haplotypes

MAGI2 PTTARY



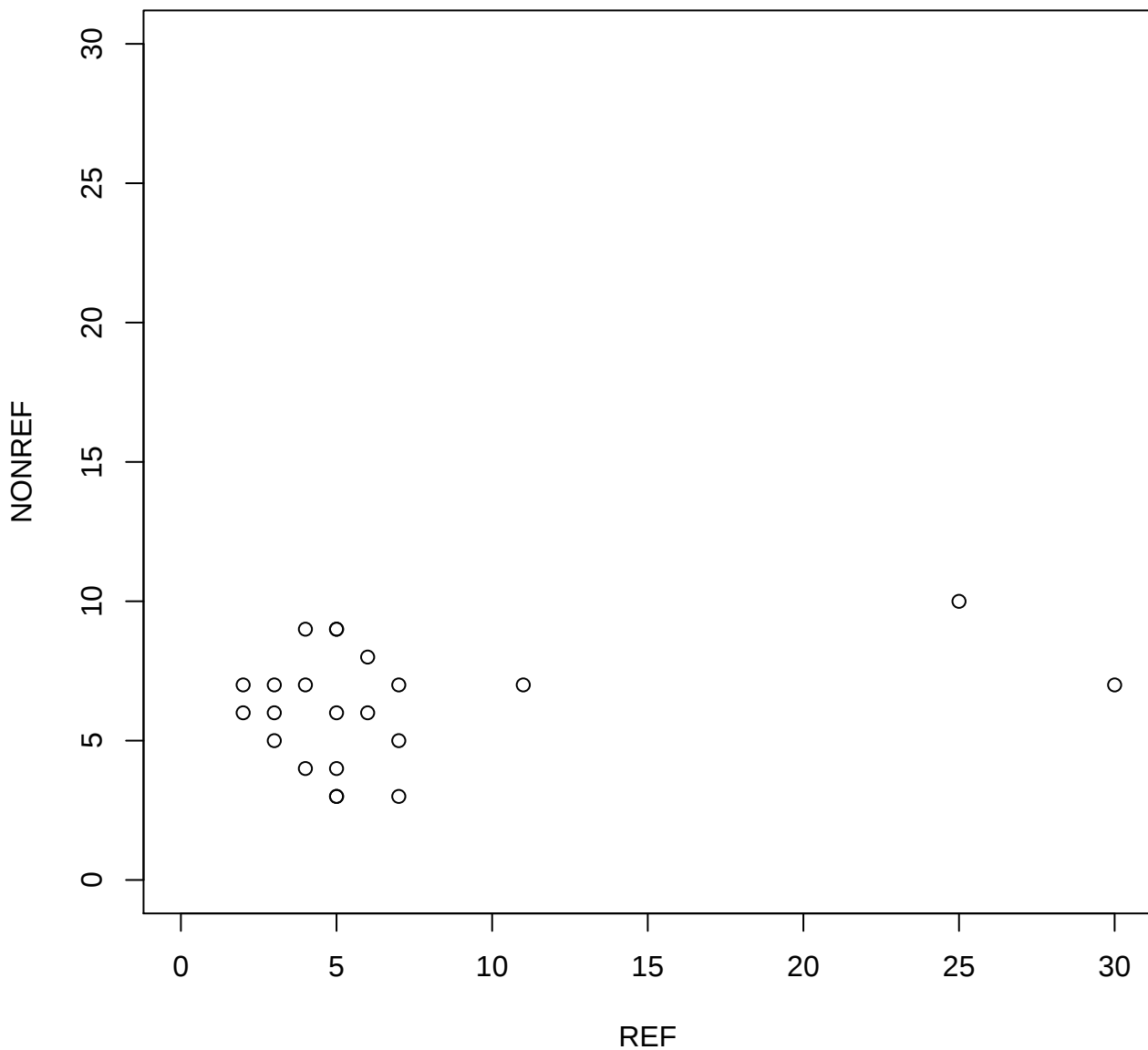
DATA 2: Haplotypes

MAGI2 SKINNS



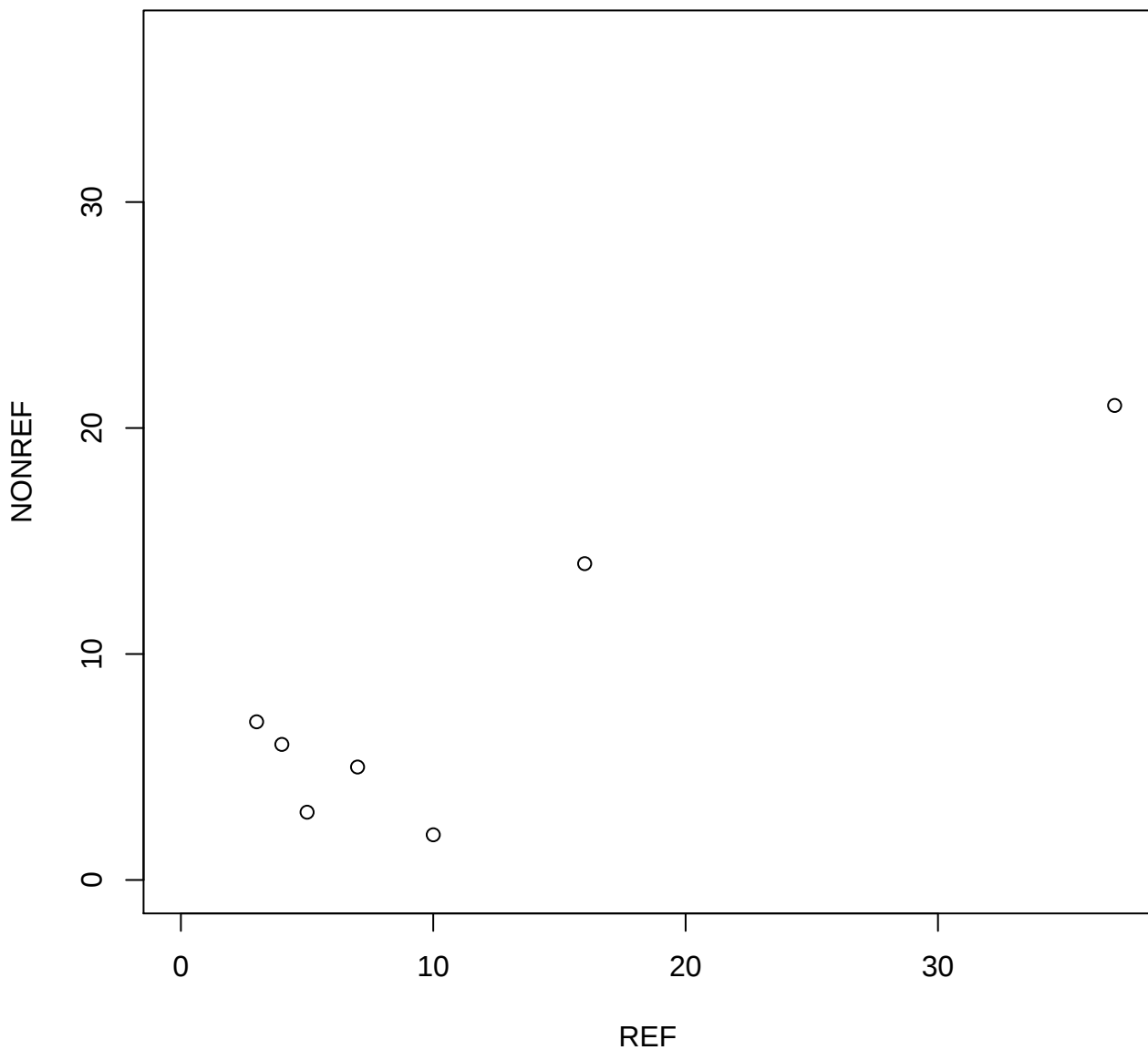
DATA 2: Haplotypes

MAGI2 SKINS



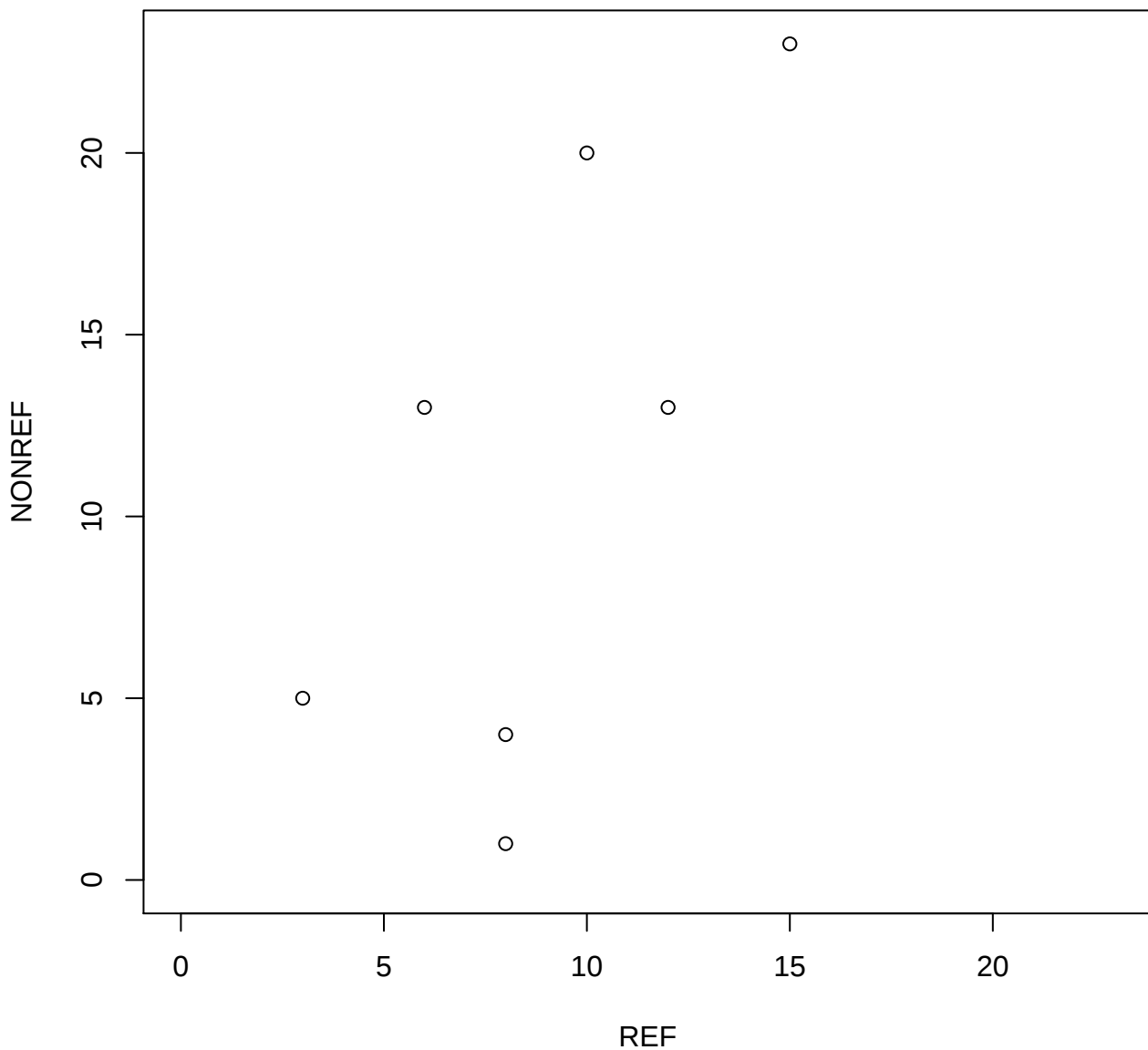
DATA 2: Haplotypes

MAGI2 STMACH



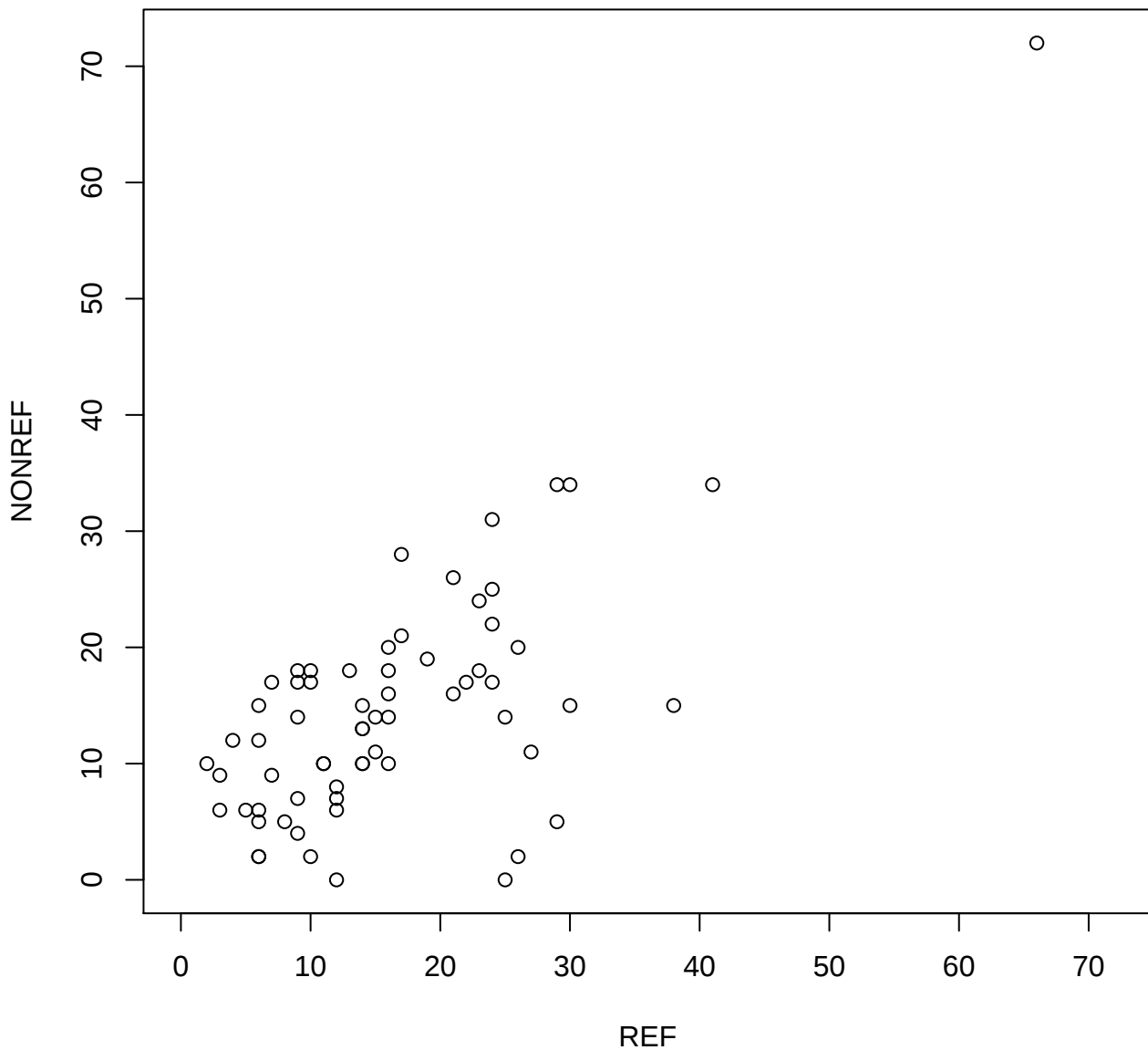
DATA 2: Haplotypes

MAGI2 TESTIS



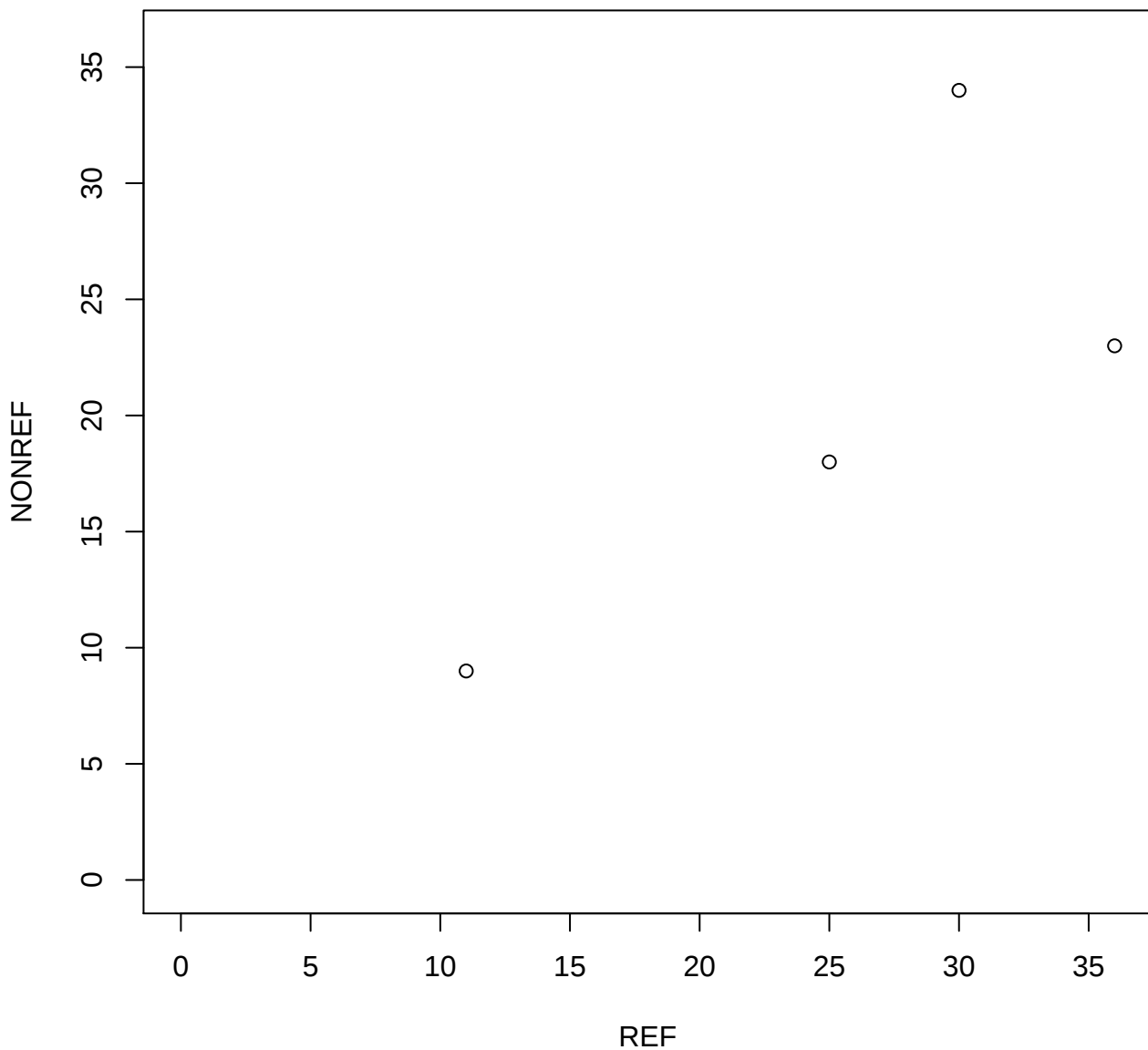
DATA 2: Haplotypes

MAGI2 THYROID



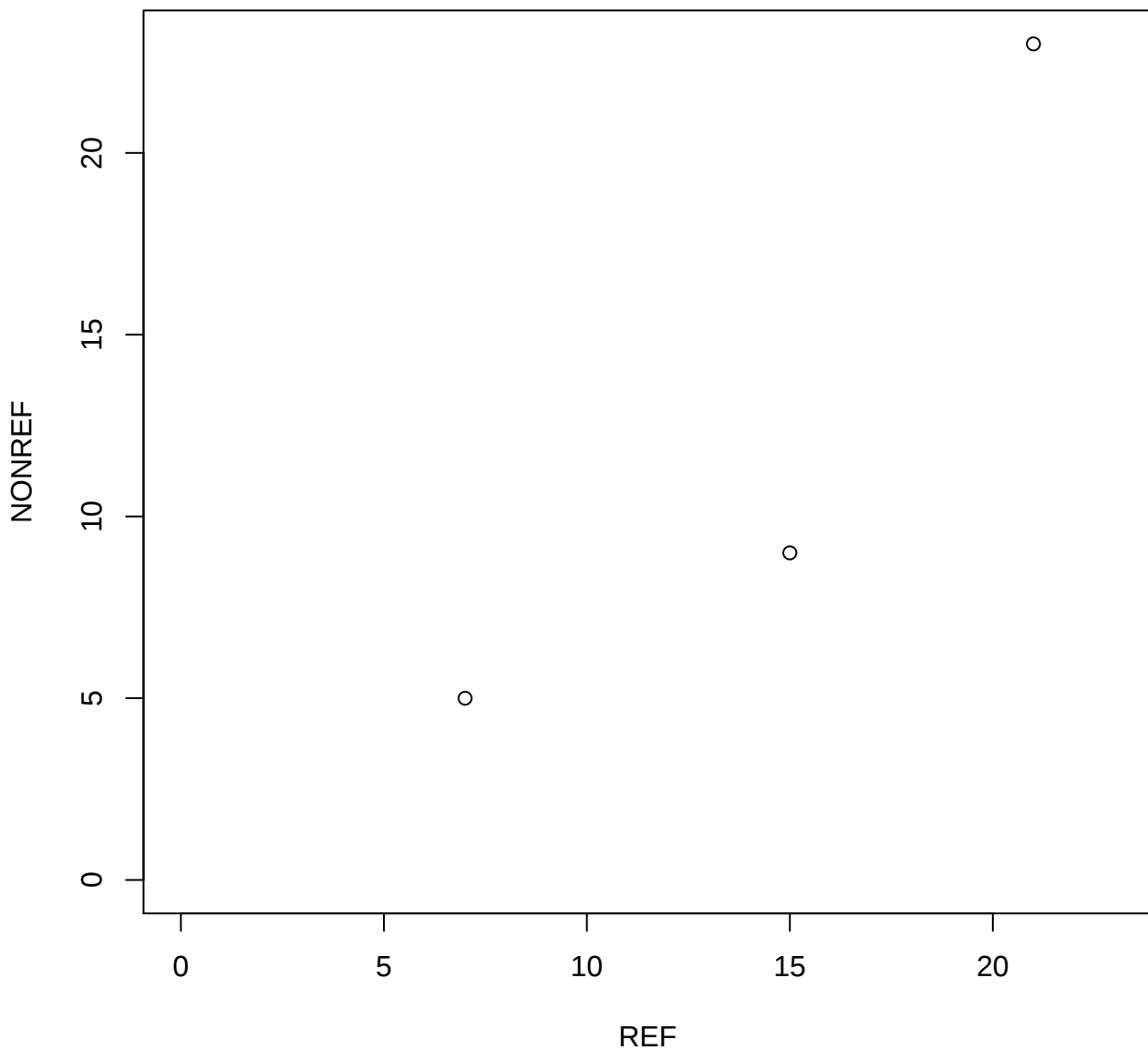
DATA 2: Haplotypes

MAGI2 UTERUS



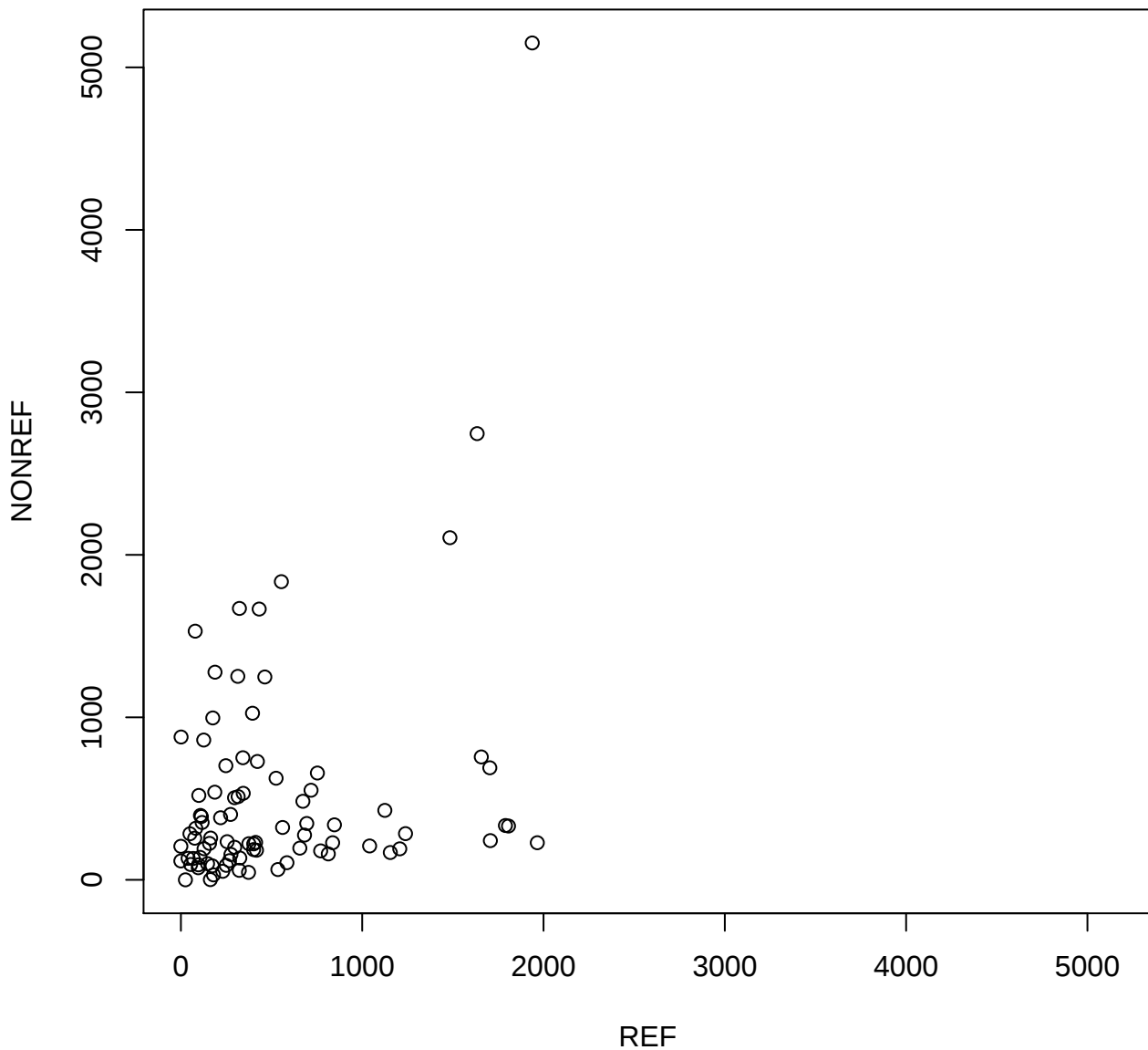
DATA 2: Haplotypes

MAGI2 VAGINA



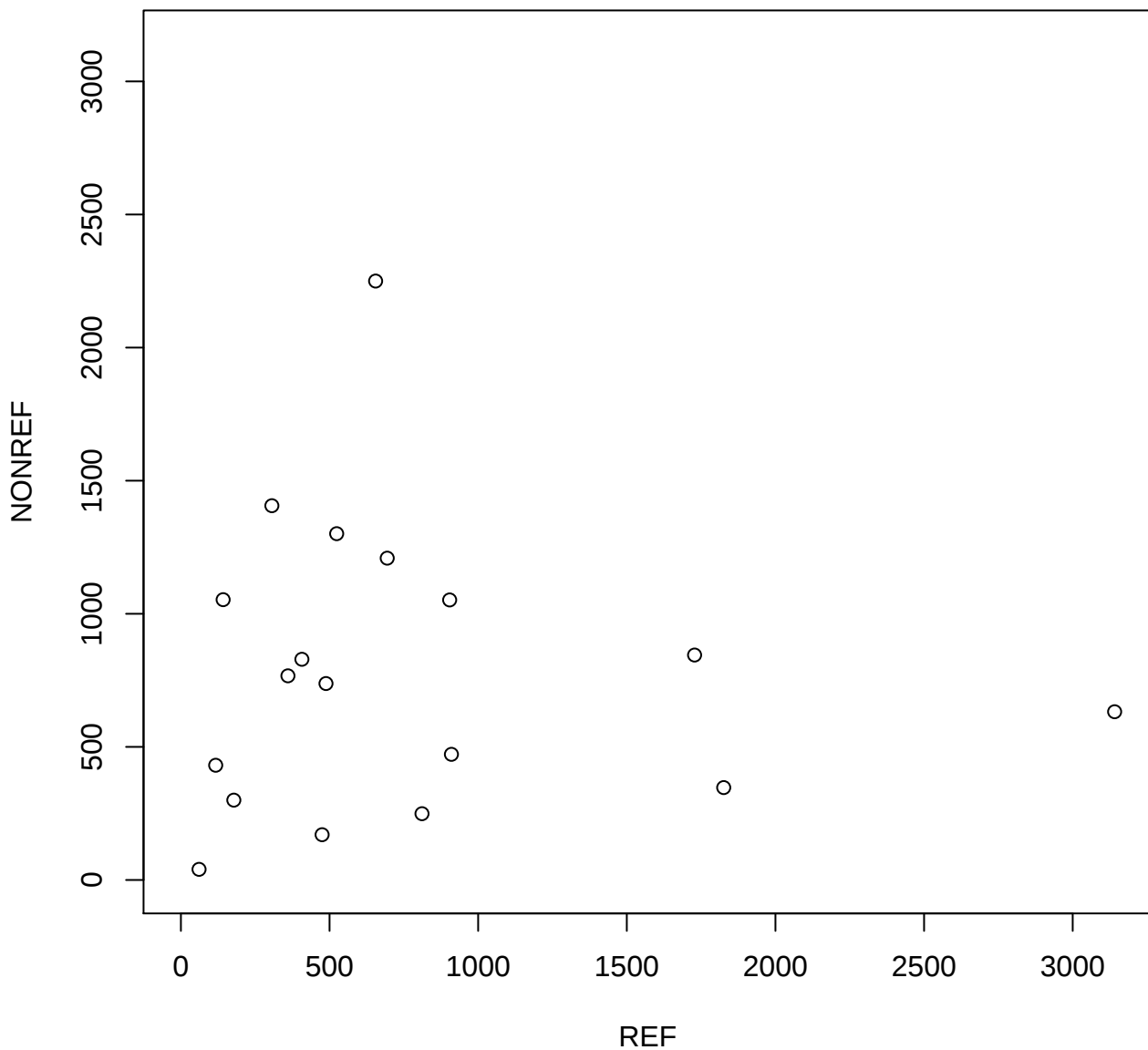
DATA 2: Haplotypes

MEG3 ADPSBQ



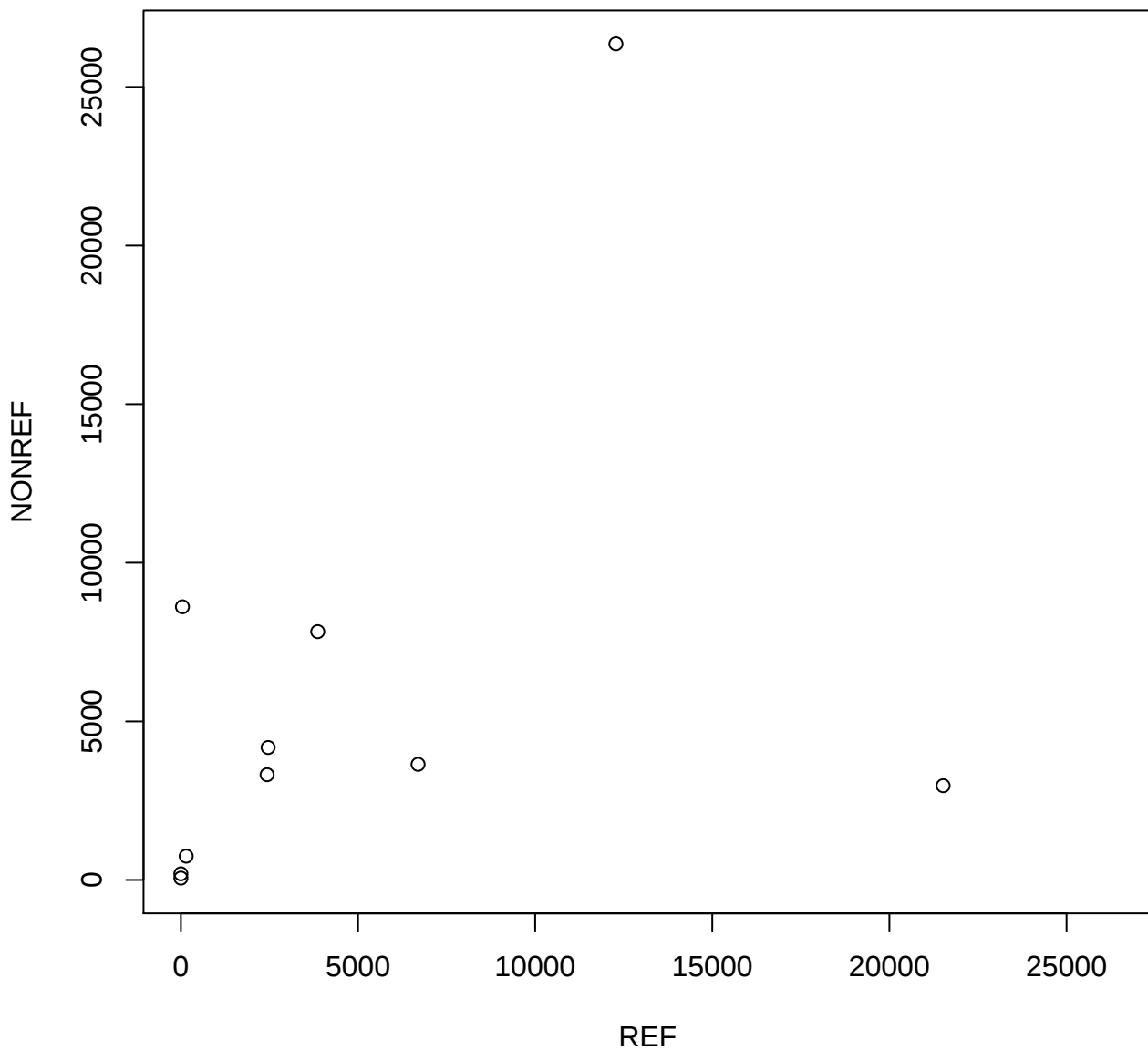
DATA 2: Haplotypes

MEG3 ADPVSC



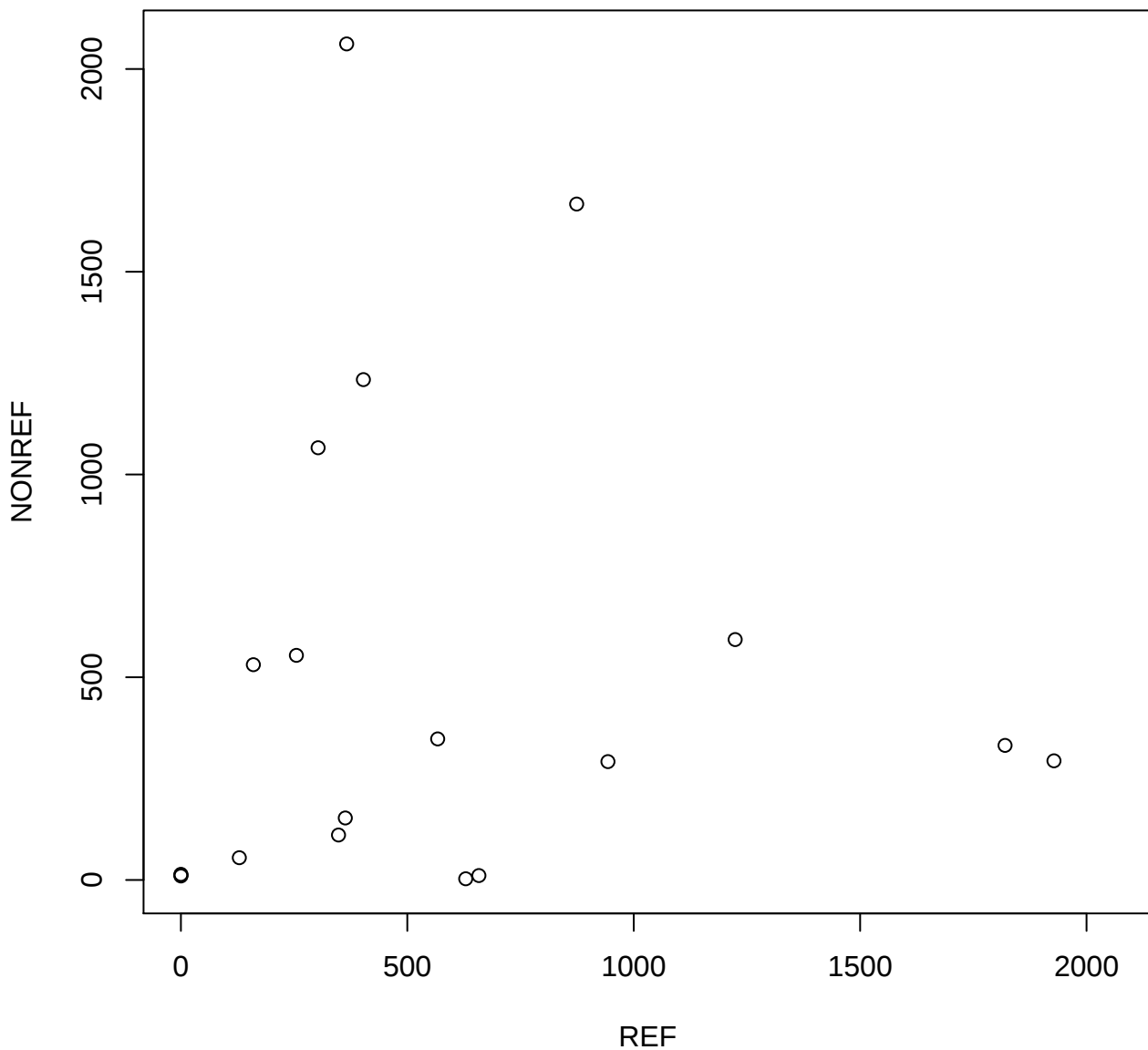
DATA 2: Haplotypes

MEG3 ADRNLG



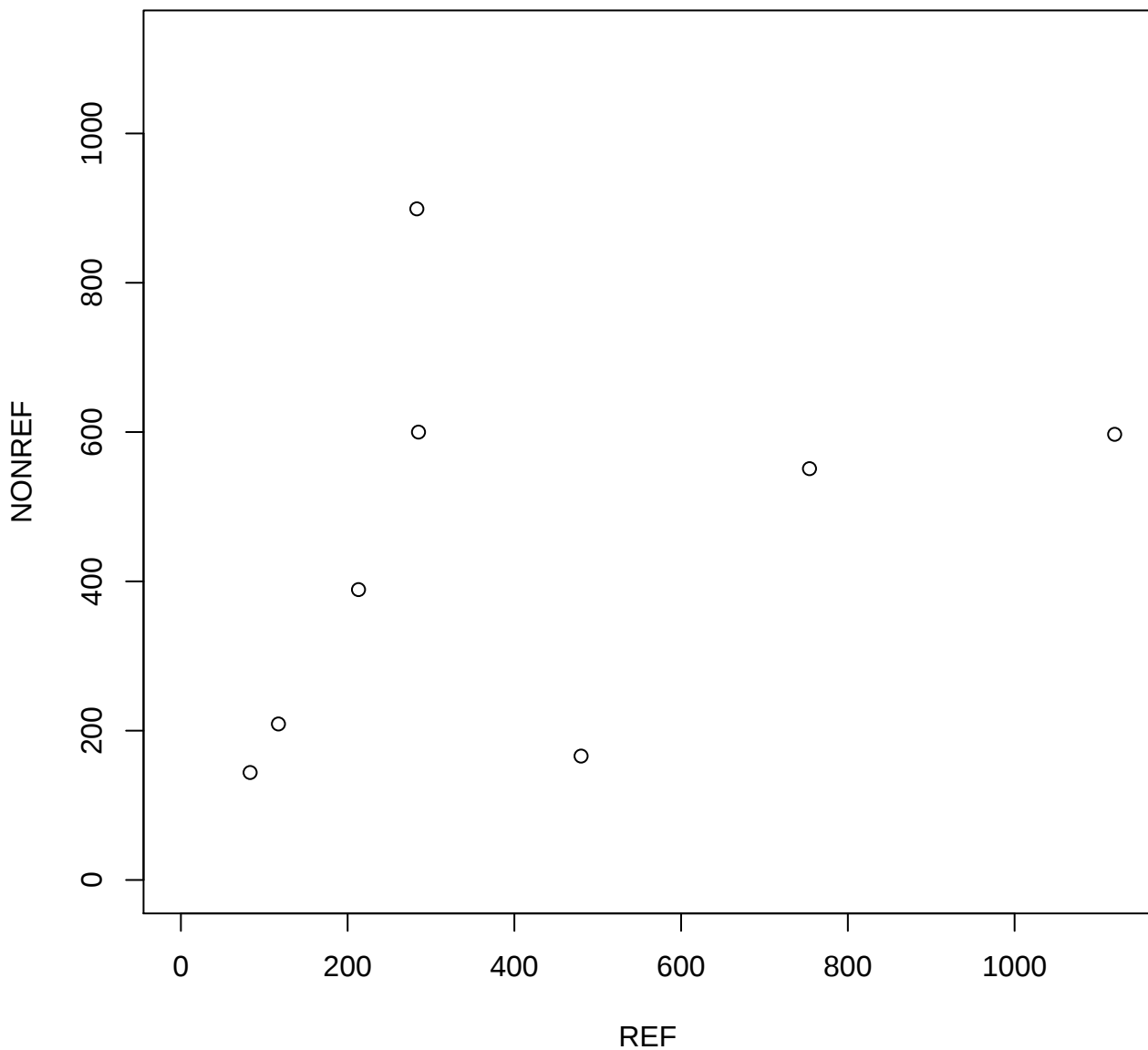
DATA 2: Haplotypes

MEG3 ARTAORT



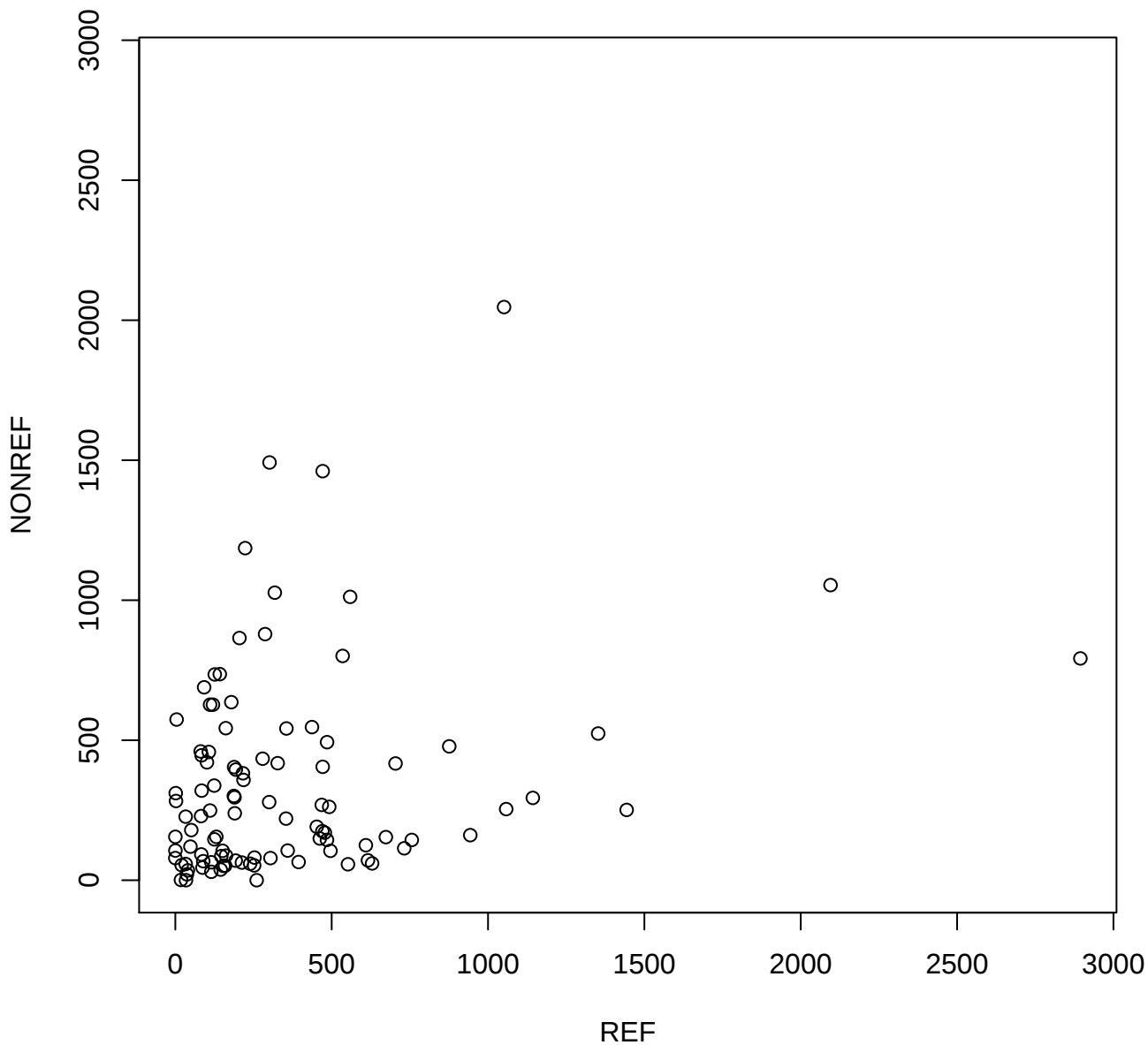
DATA 2: Haplotypes

MEG3 ARTCRN



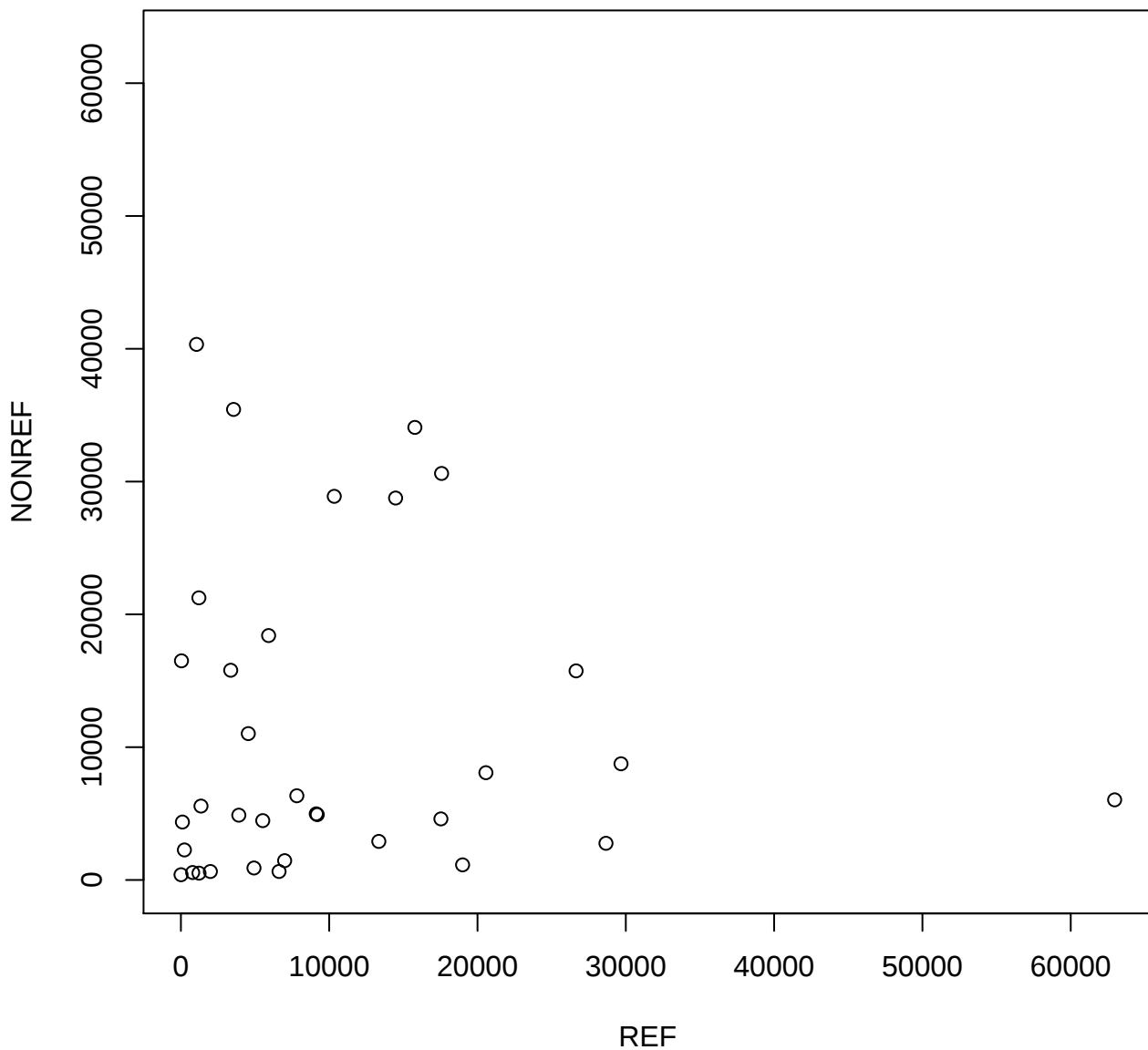
DATA 2: Haplotypes

MEG3 ARTTBL



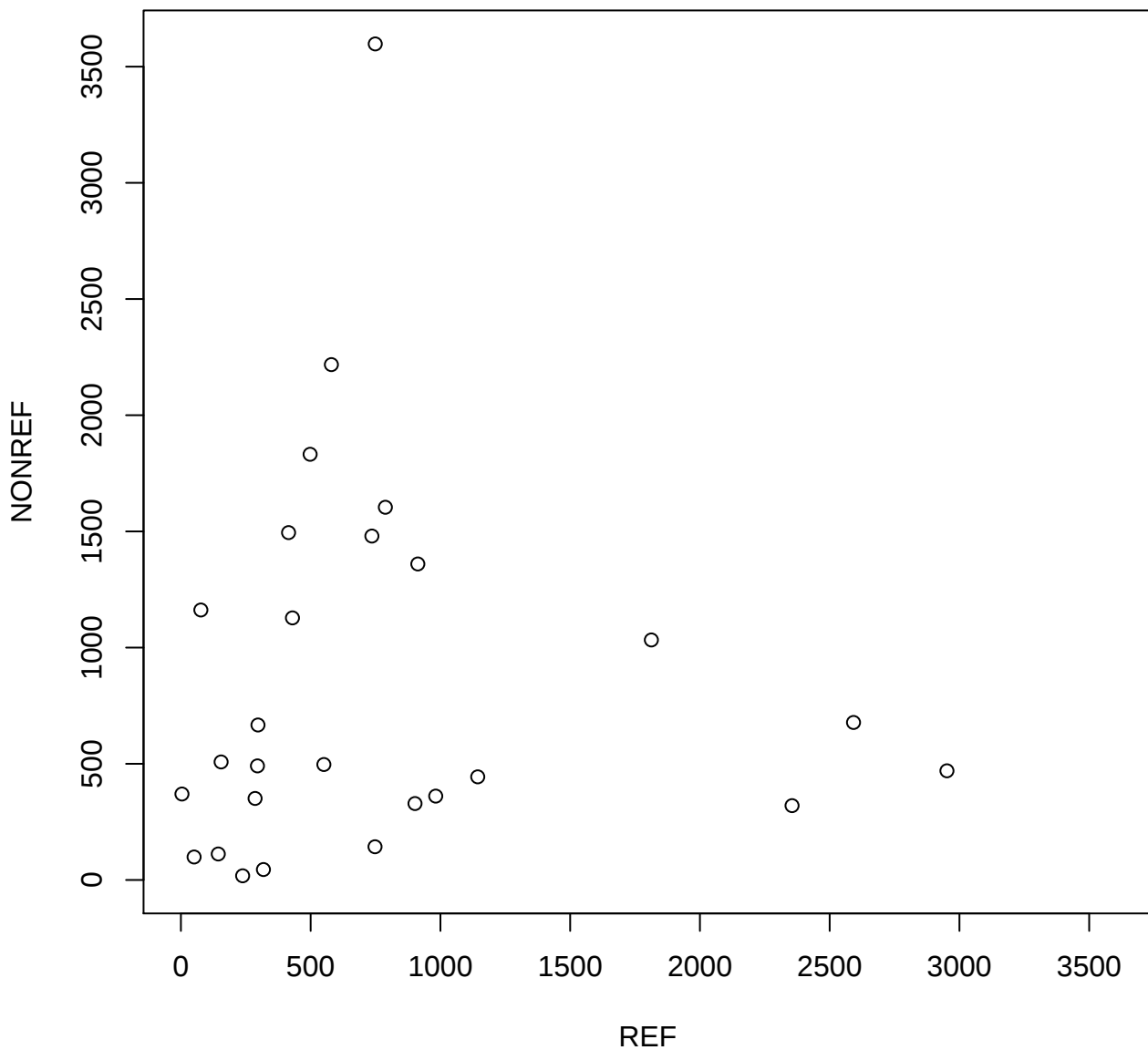
DATA 2: Haplotypes

MEG3 BRAIN



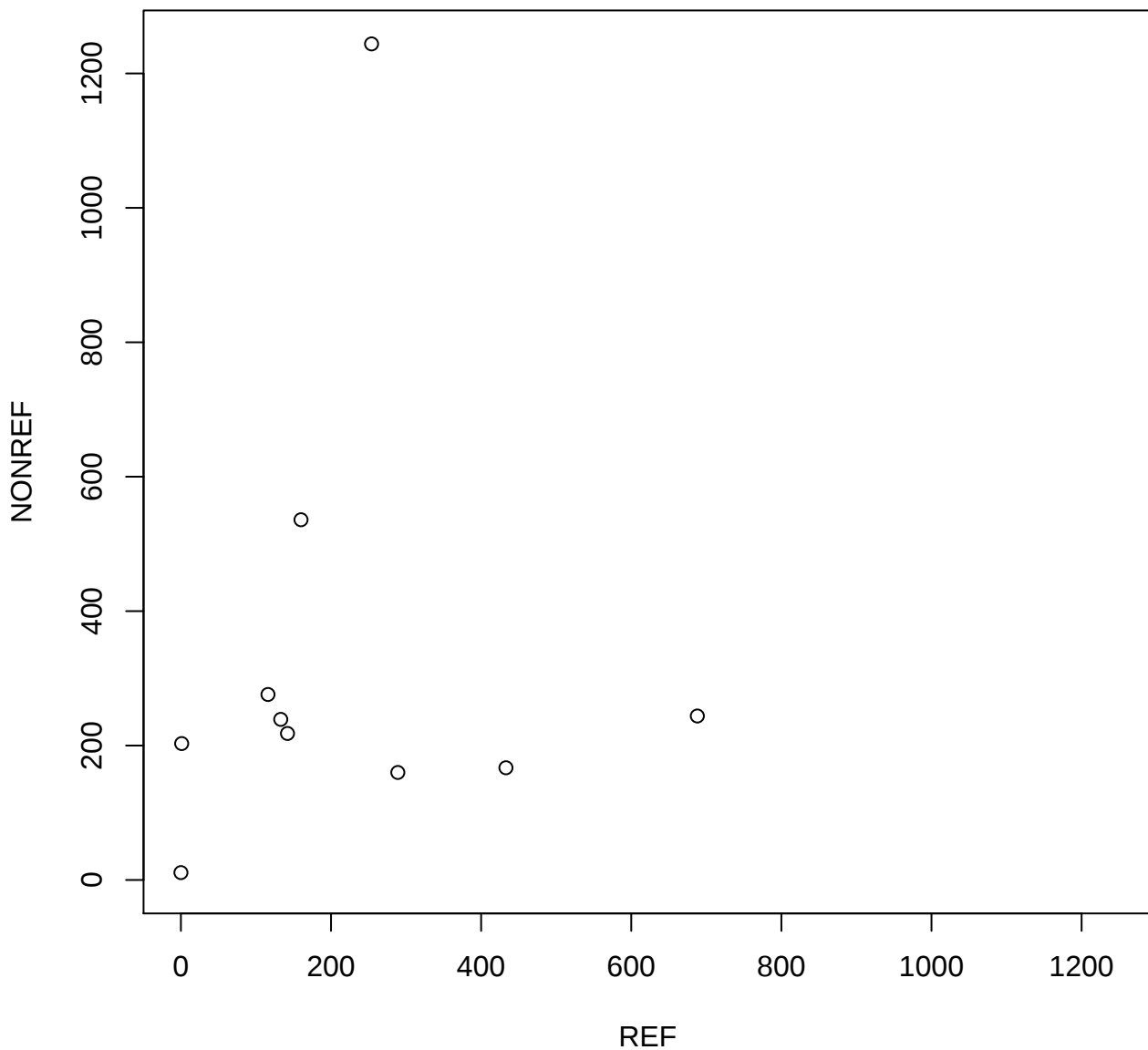
DATA 2: Haplotypes

MEG3 BREAST



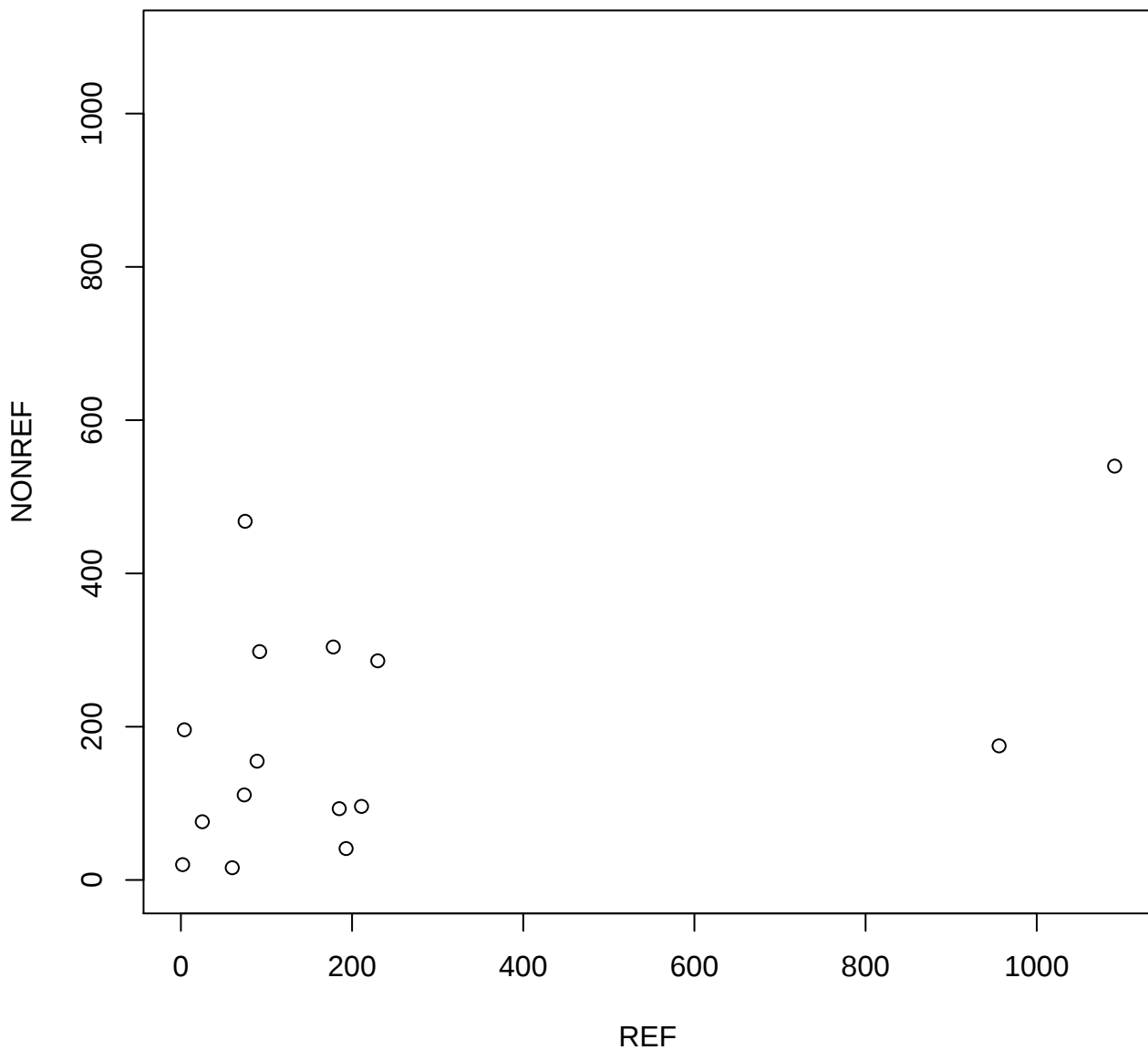
DATA 2: Haplotypes

MEG3 CLNTRN



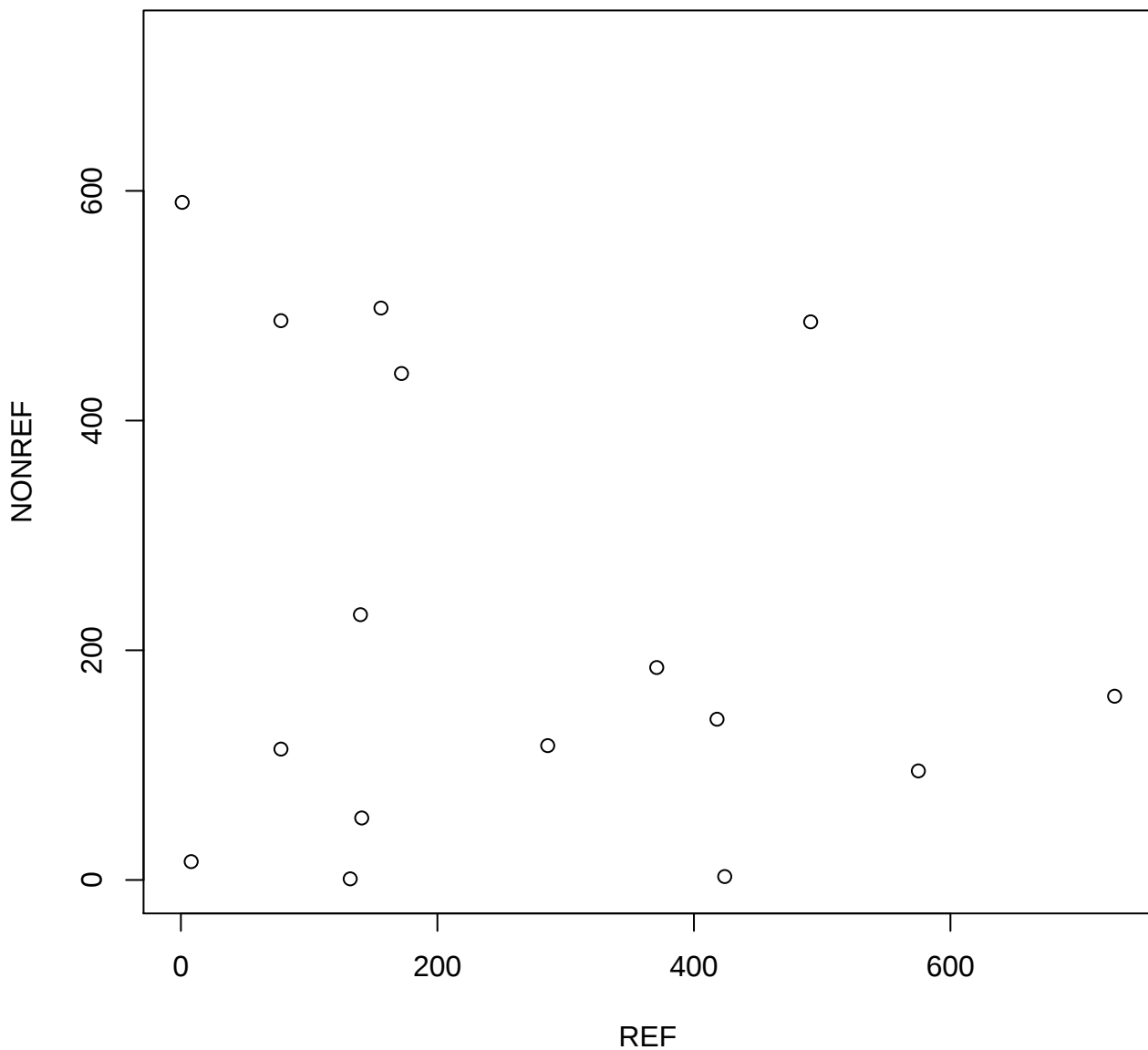
DATA 2: Haplotypes

MEG3 ESPMCS



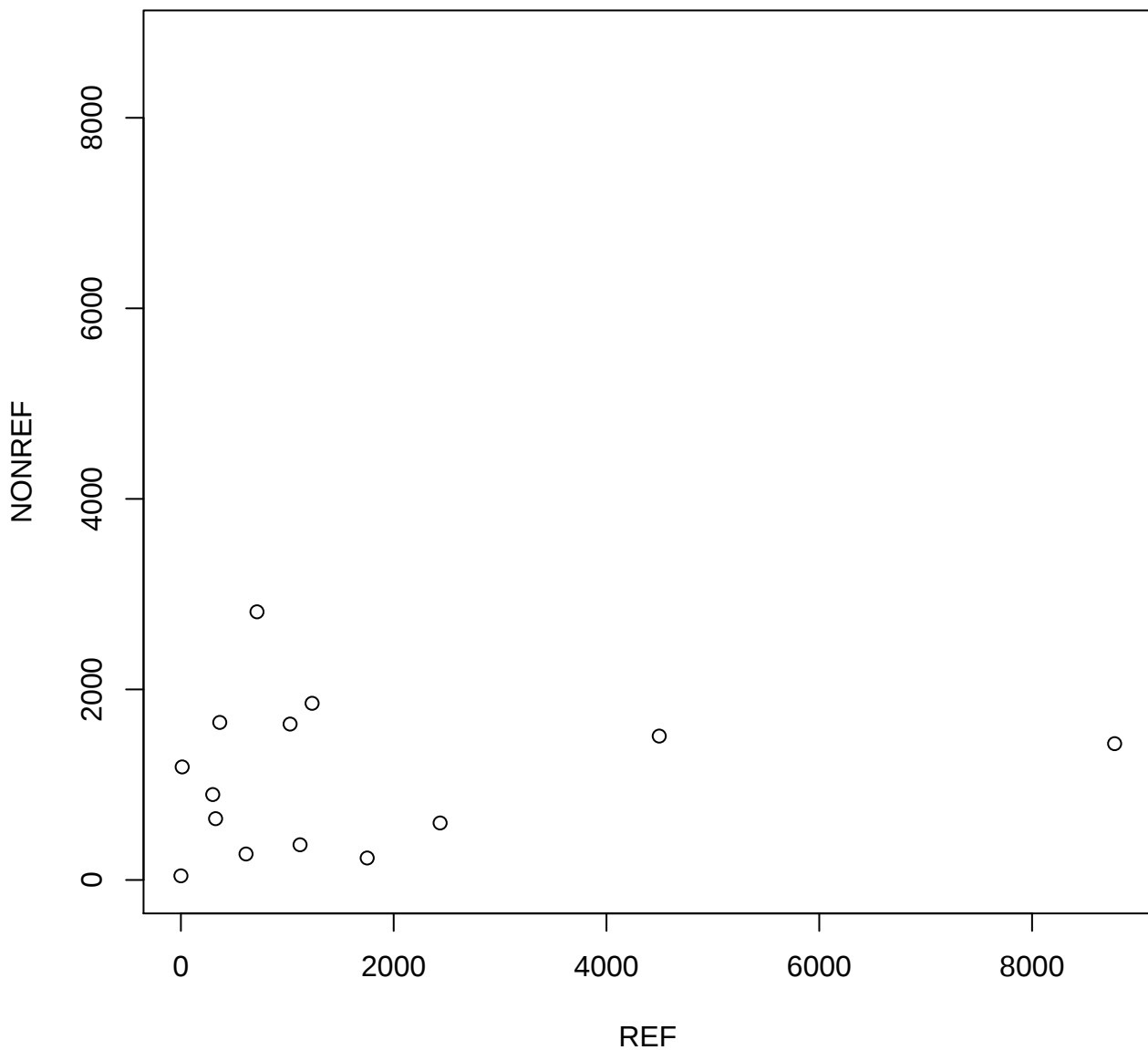
DATA 2: Haplotypes

MEG3 ESPMSL



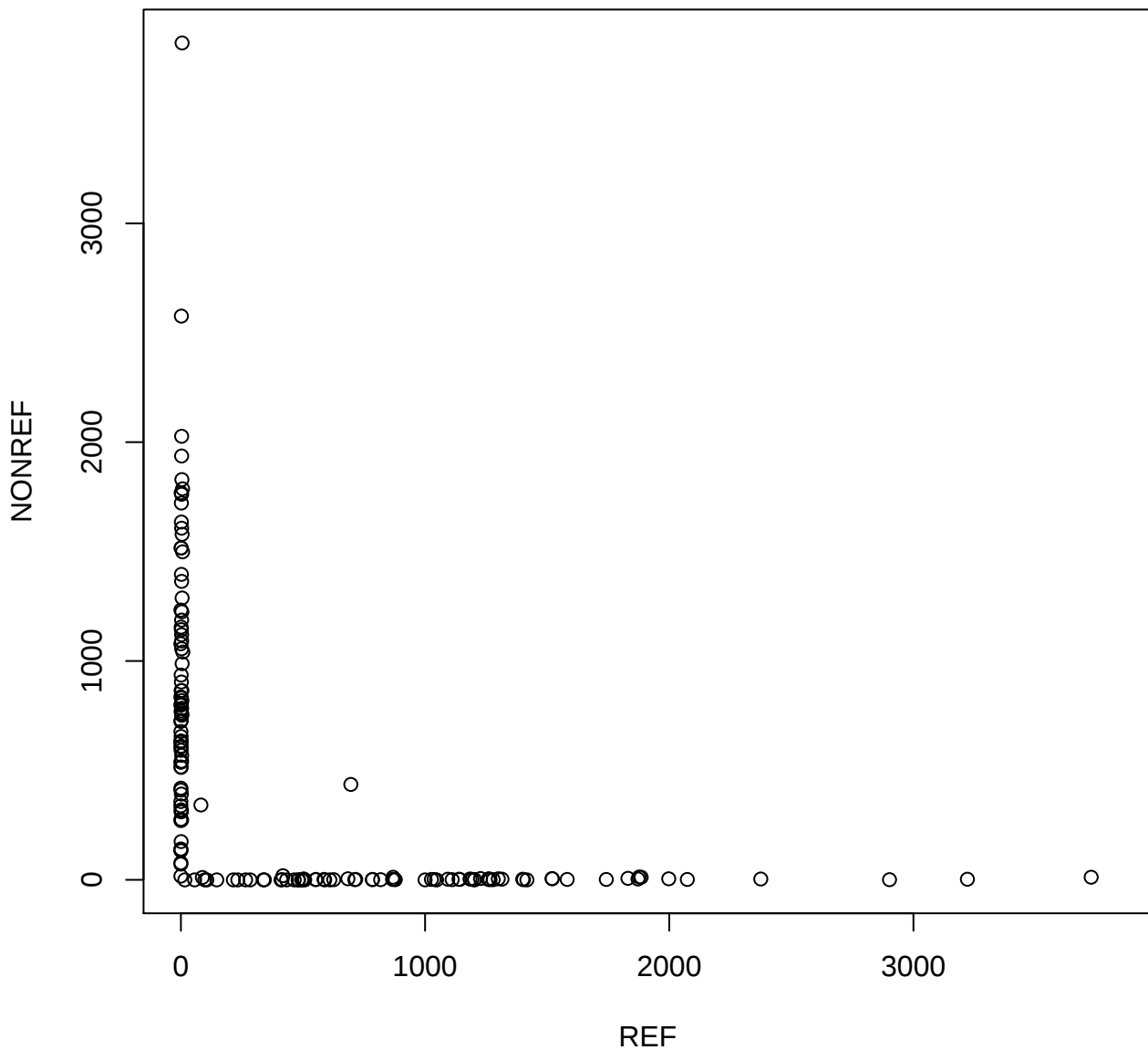
DATA 2: Haplotypes

MEG3 FIBRBLS



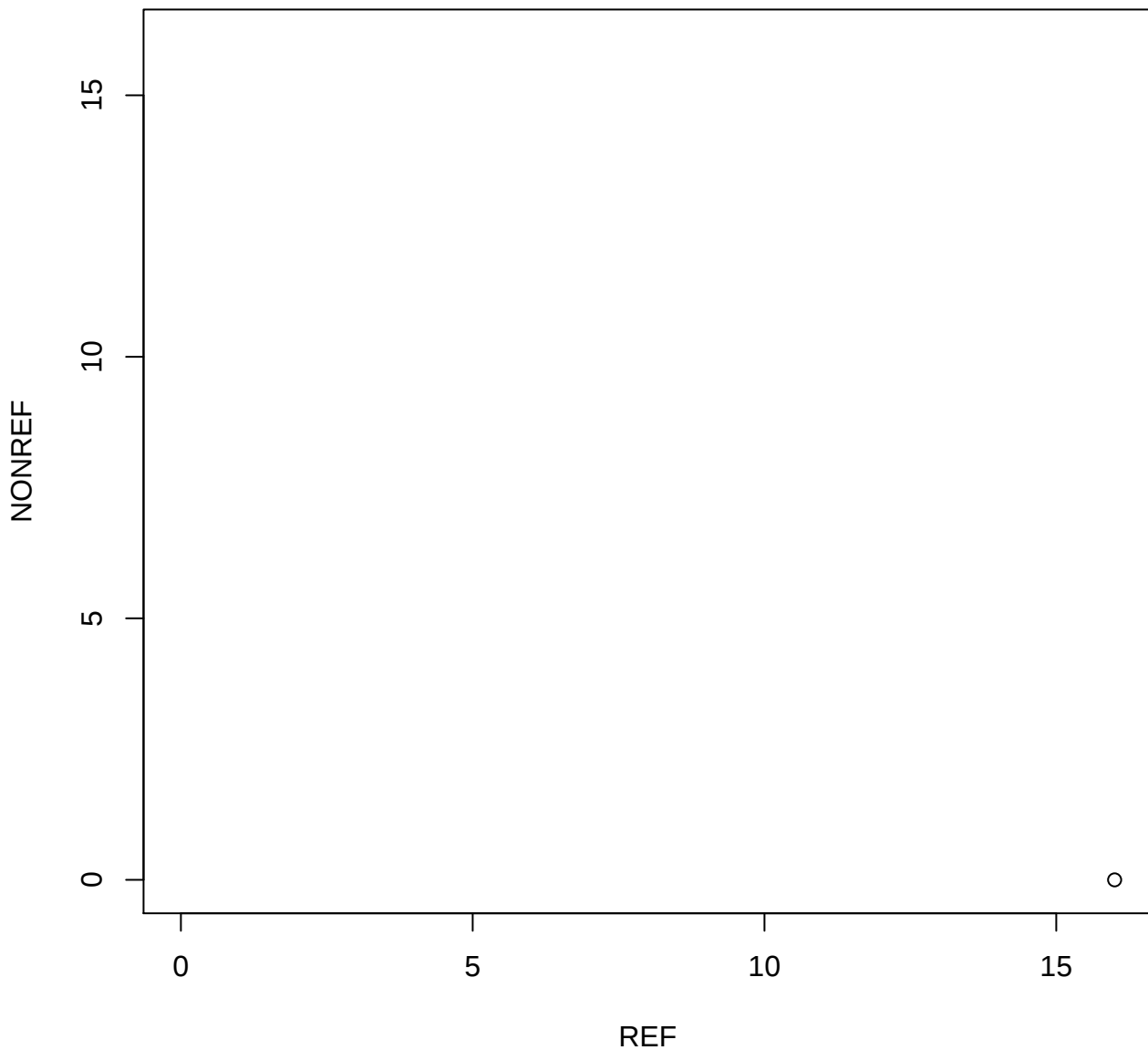
DATA 2: Haplotypes

MEG3 GC-FIBRBLS



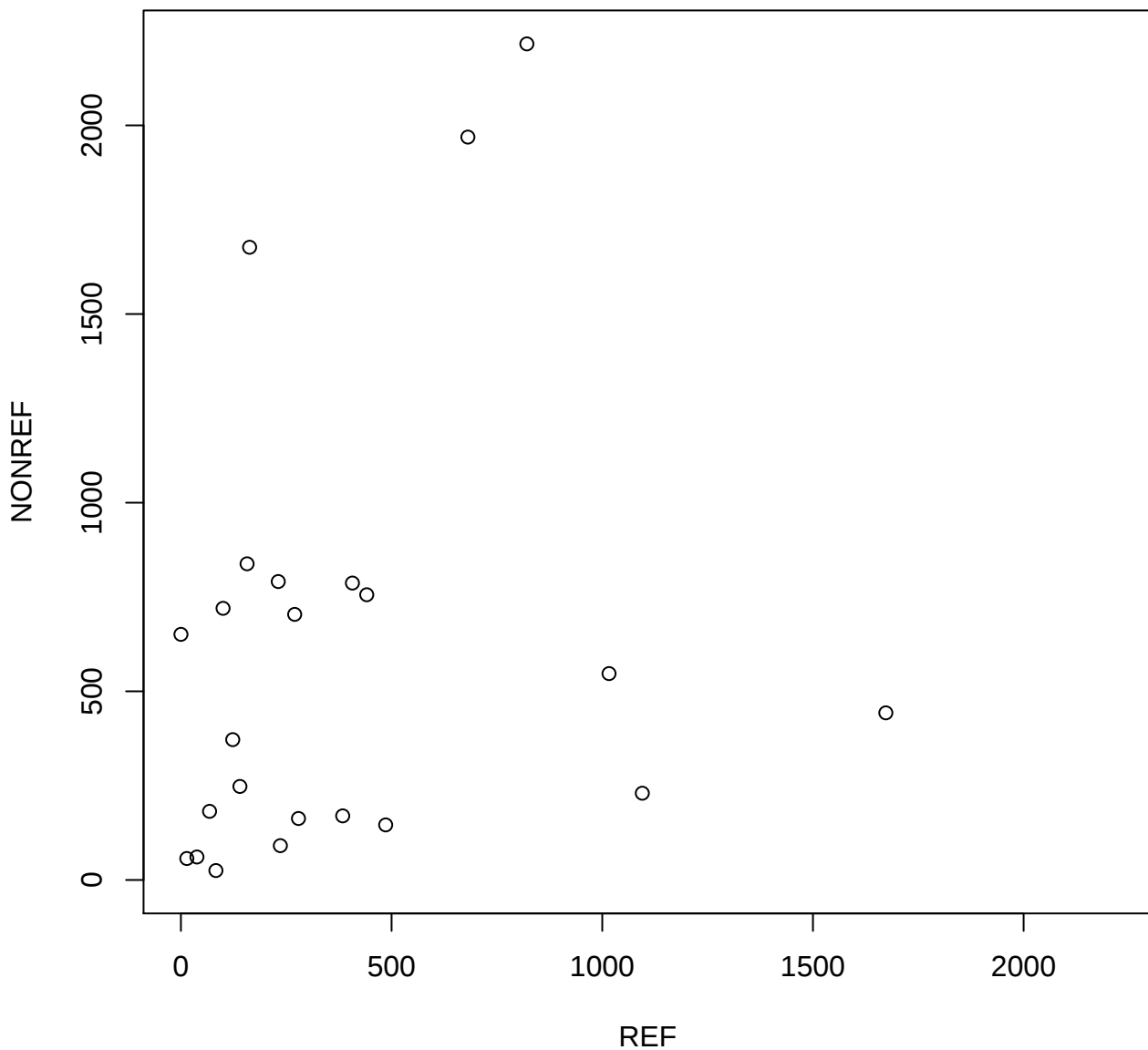
DATA 2: Haplotypes

MEG3 GC-TCELL



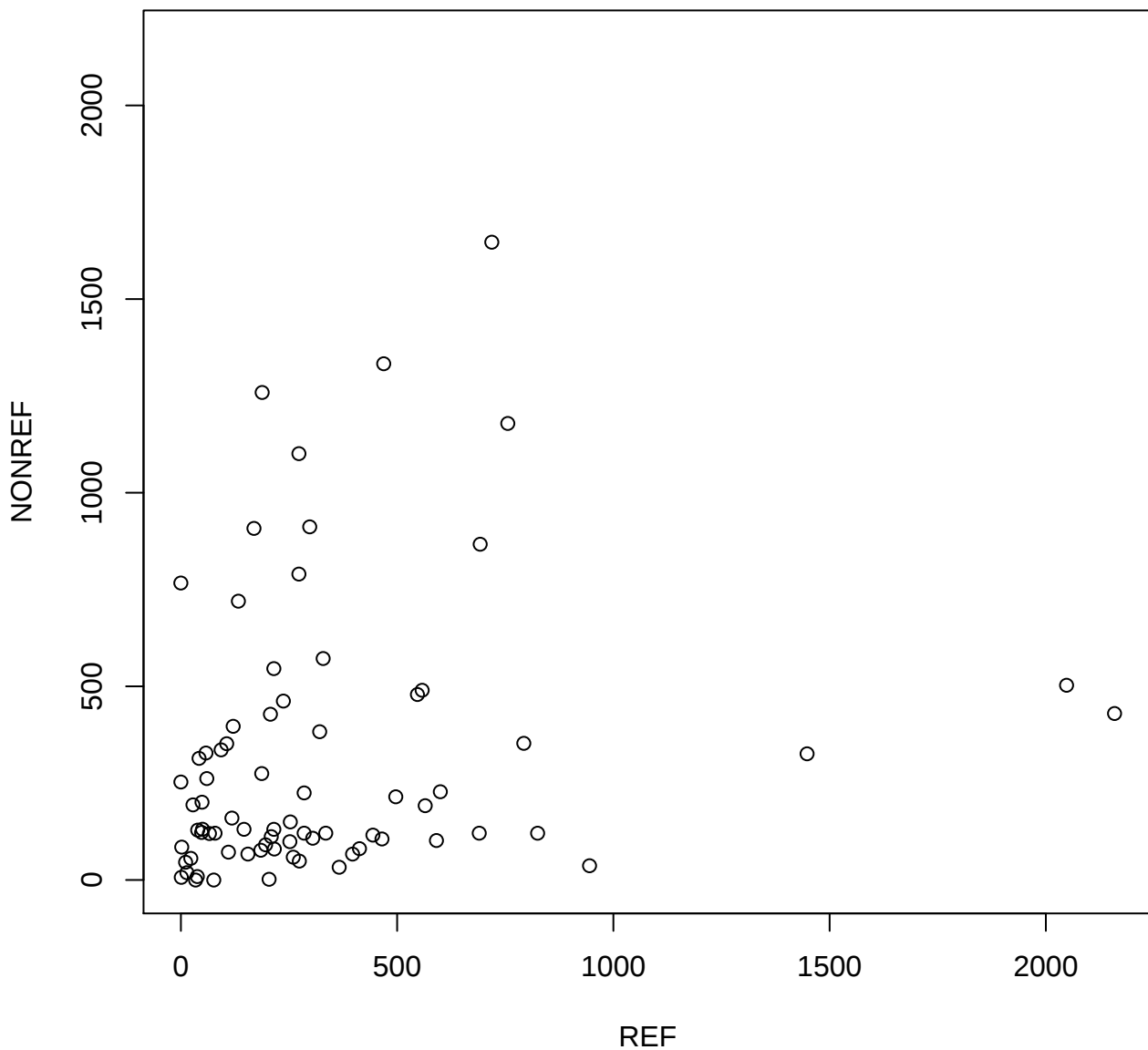
DATA 2: Haplotypes

MEG3 HRTAA



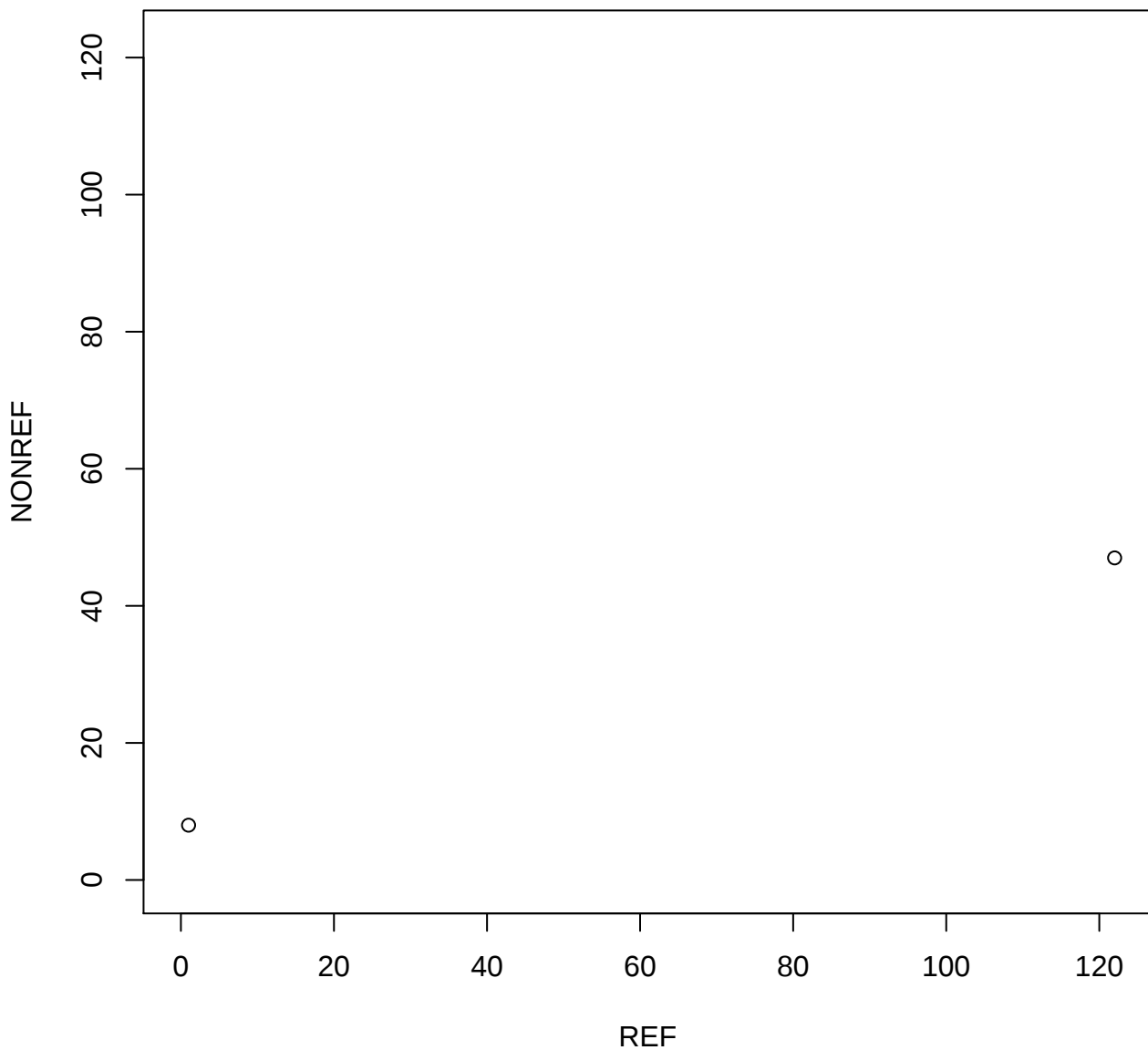
DATA 2: Haplotypes

MEG3 HRTL



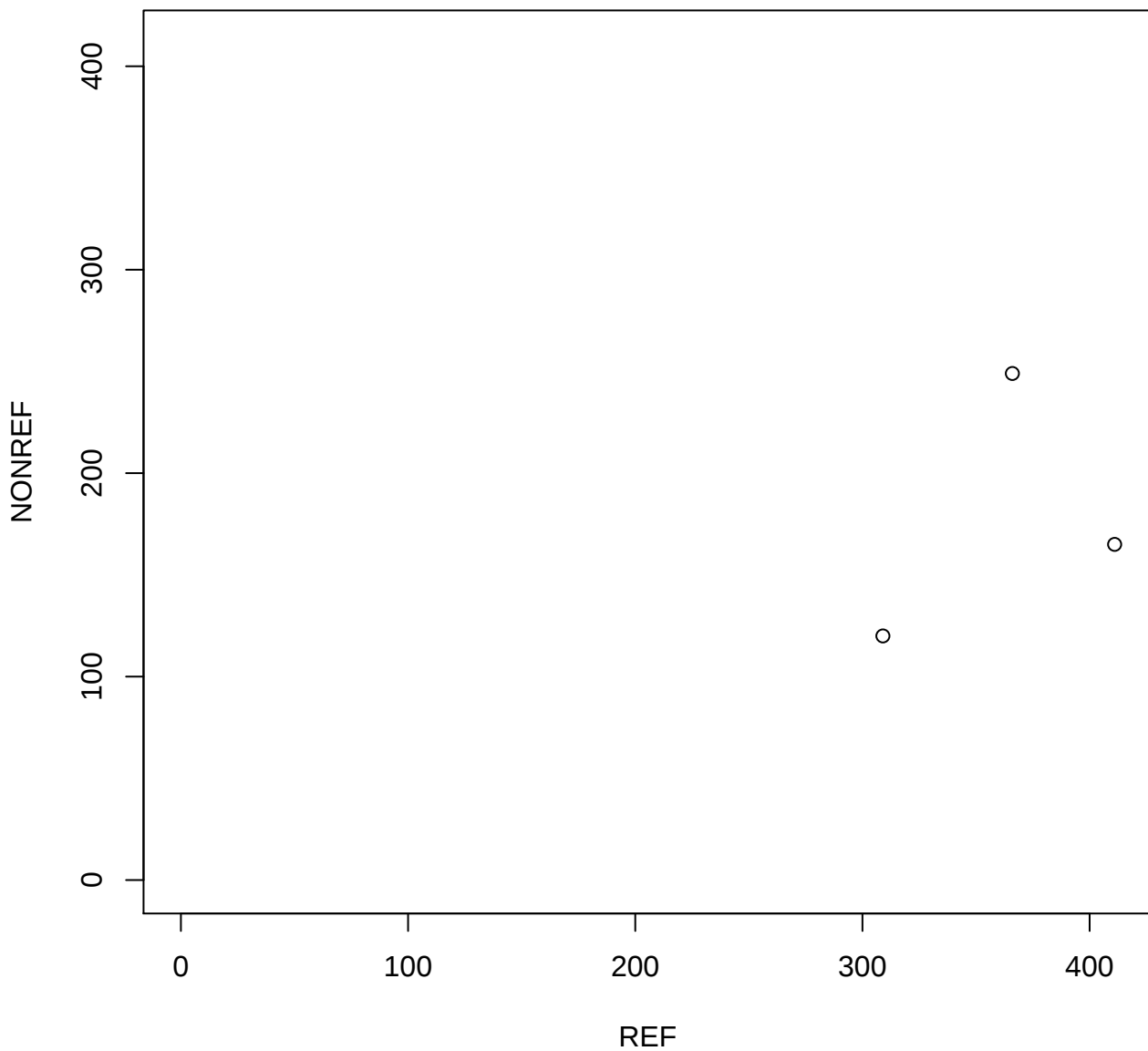
DATA 2: Haplotypes

MEG3 KDNCTX



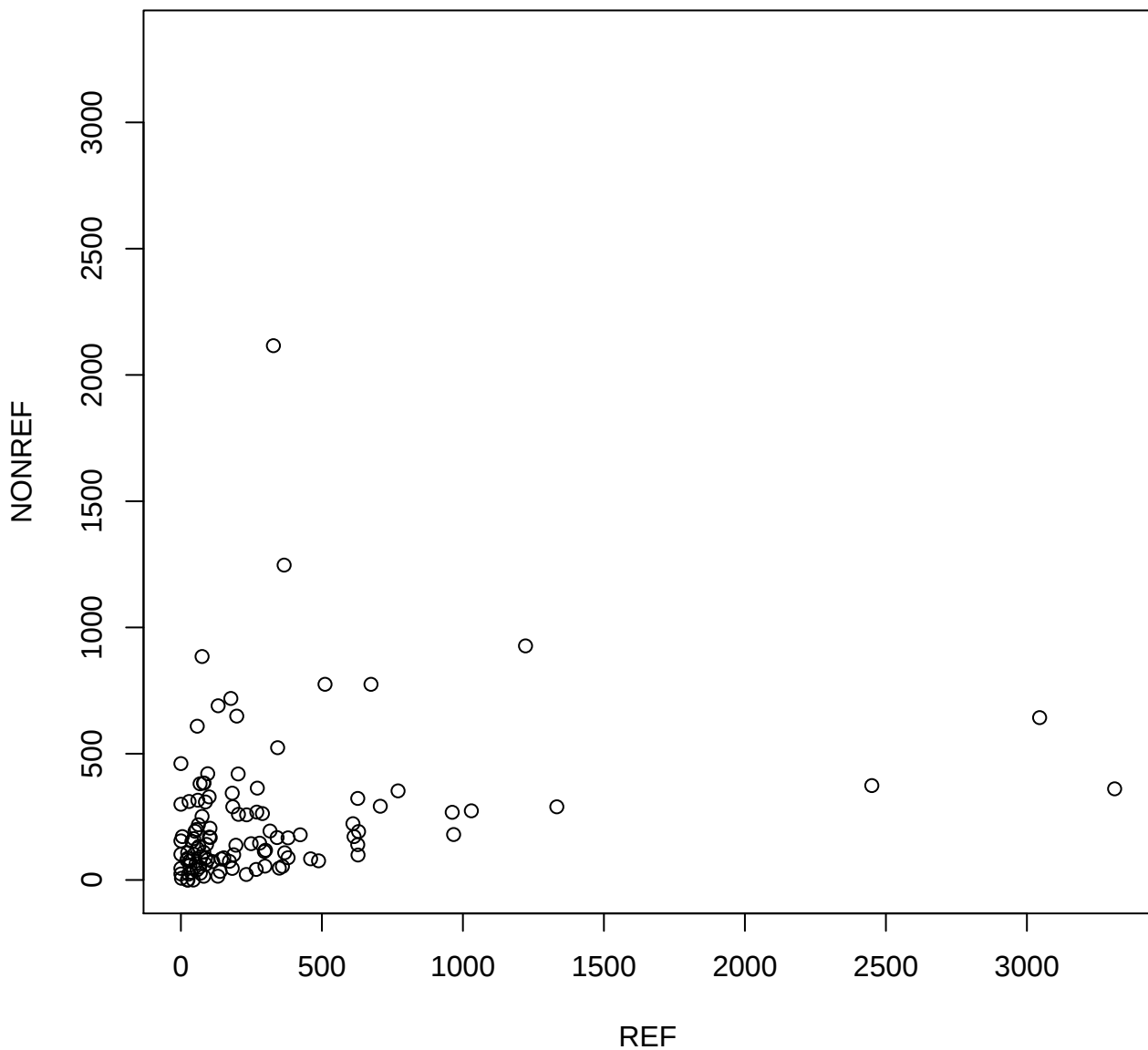
DATA 2: Haplotypes

MEG3 LIVER



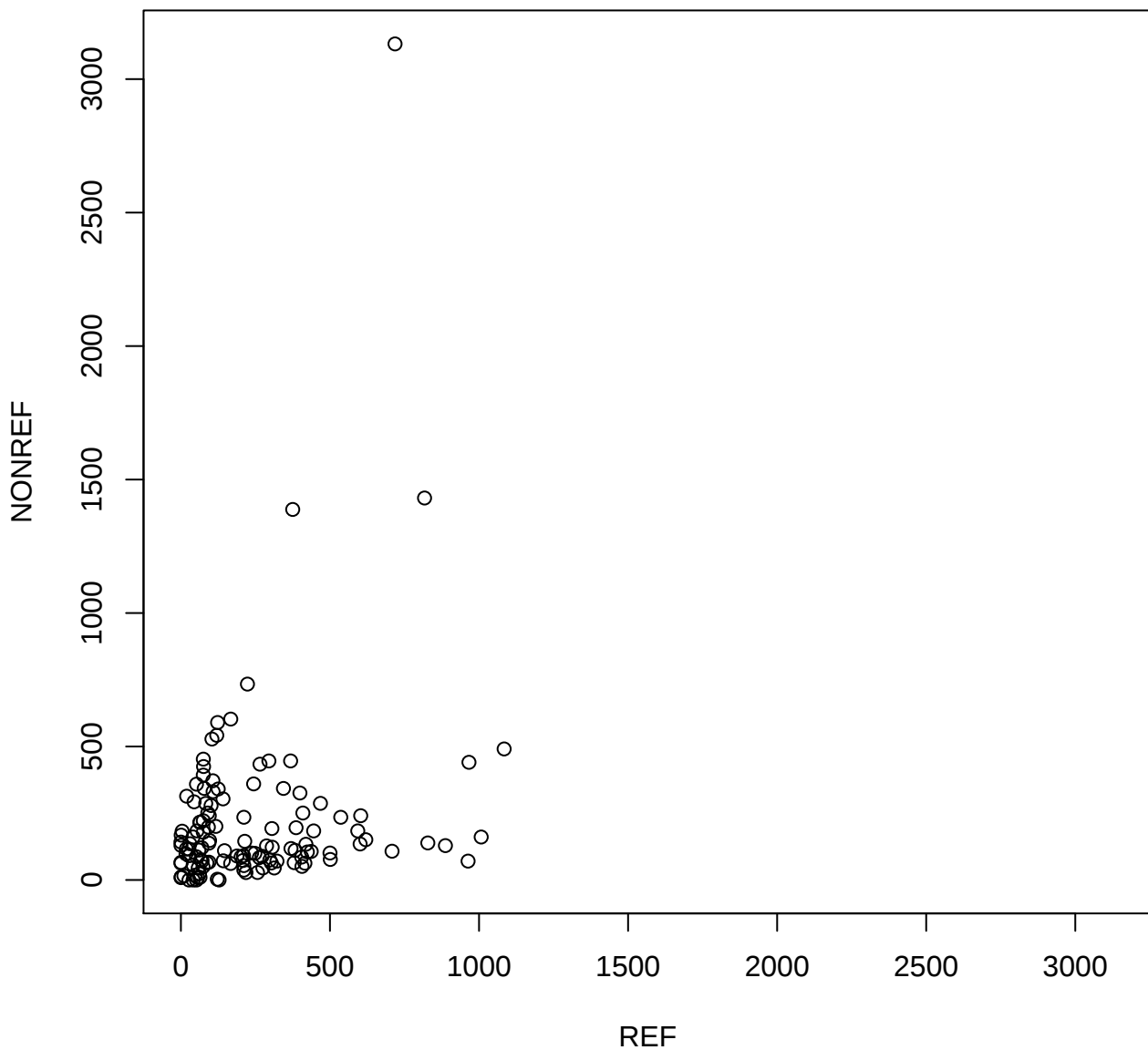
DATA 2: Haplotypes

MEG3 LUNG



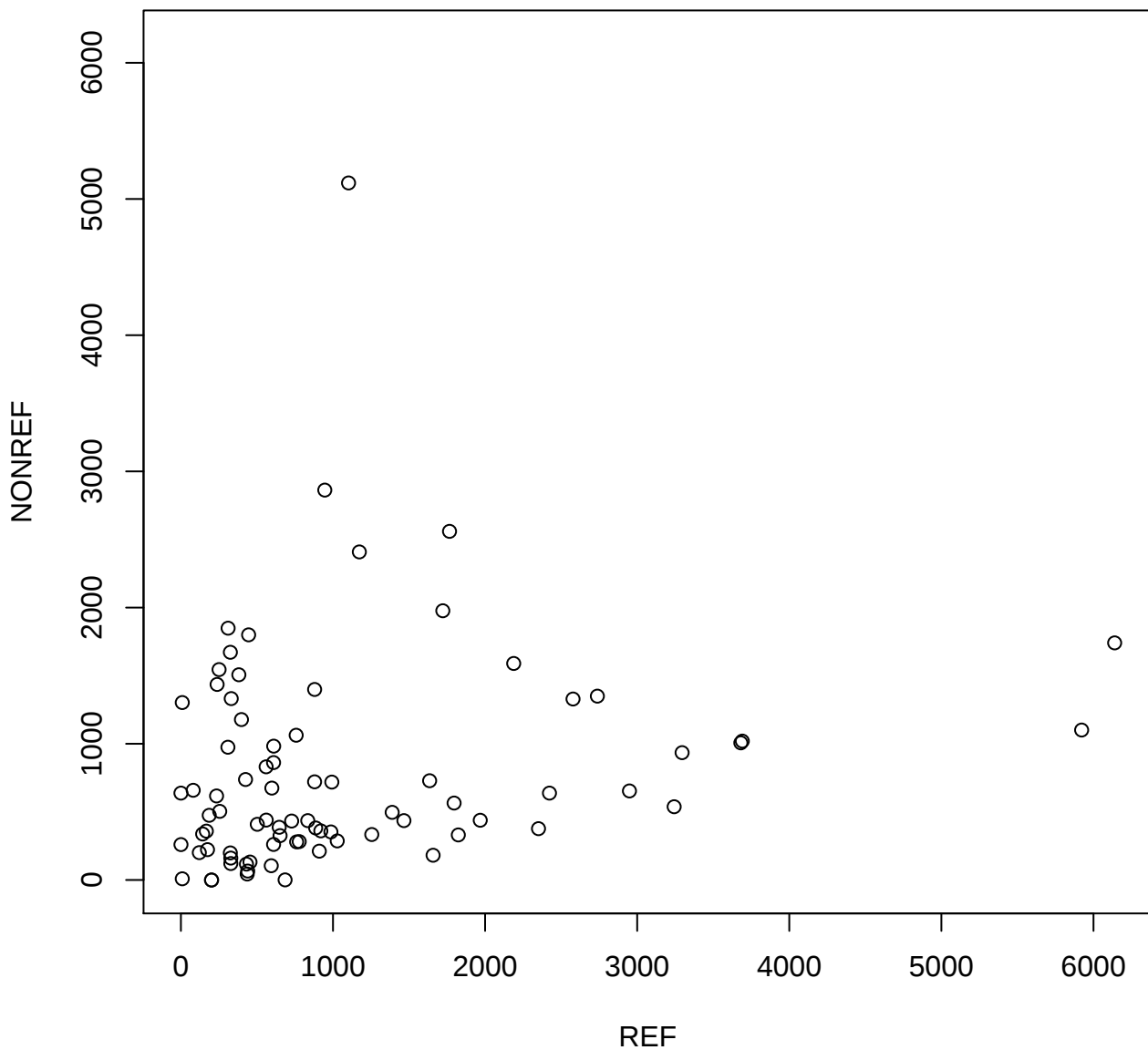
DATA 2: Haplotypes

MEG3 MSCLSK



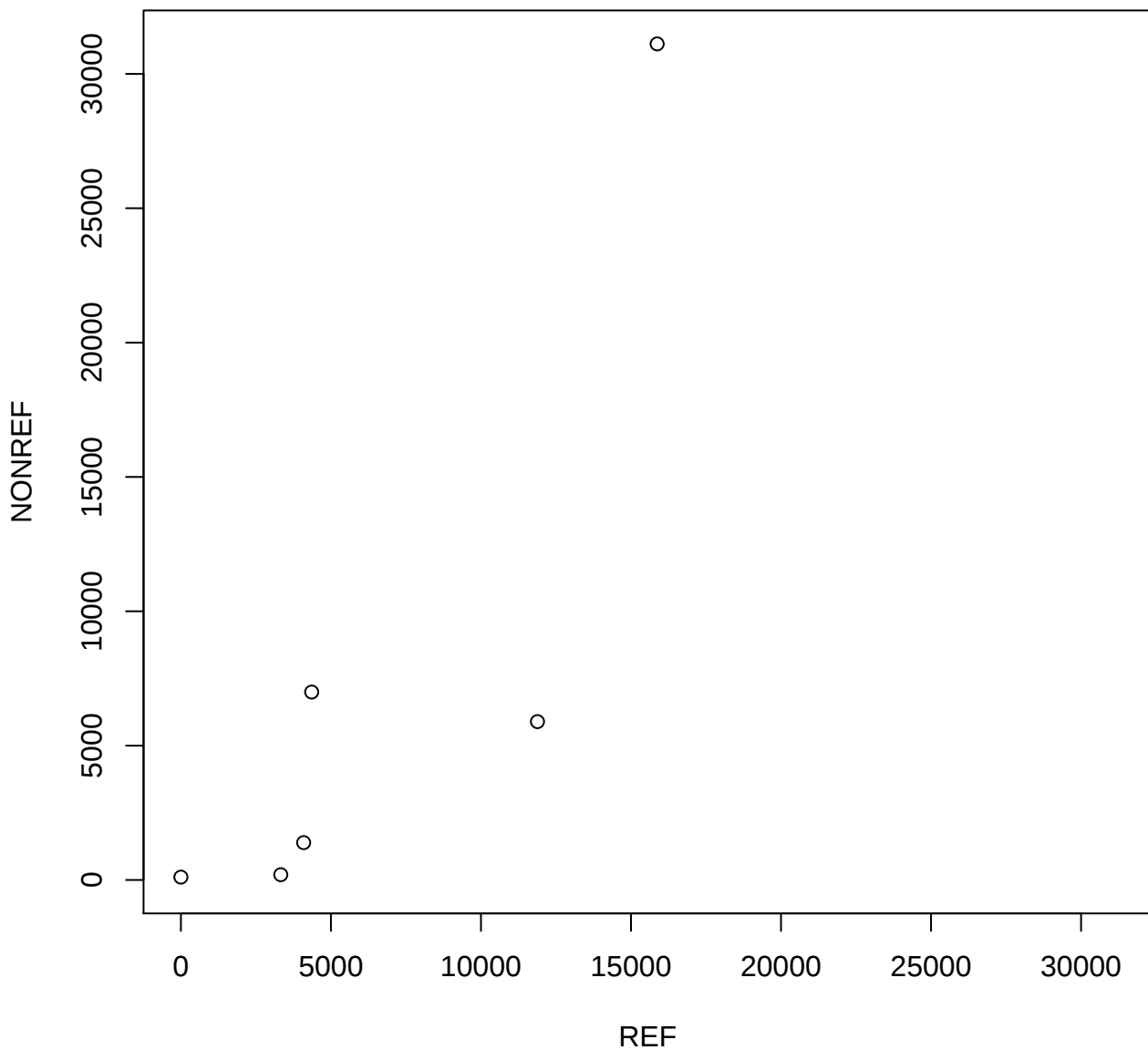
DATA 2: Haplotypes

MEG3 NERVET



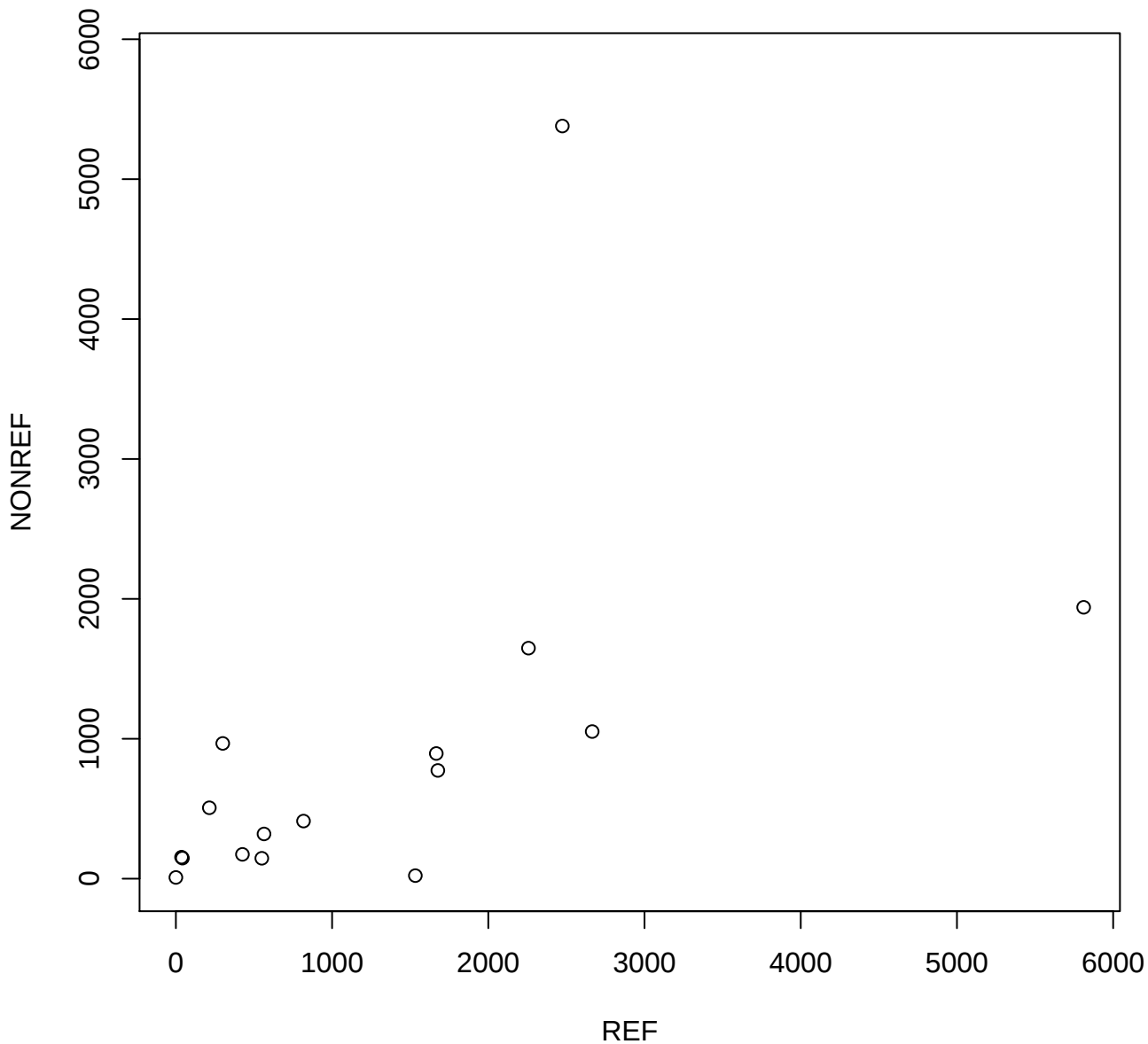
DATA 2: Haplotypes

MEG3 OVARY



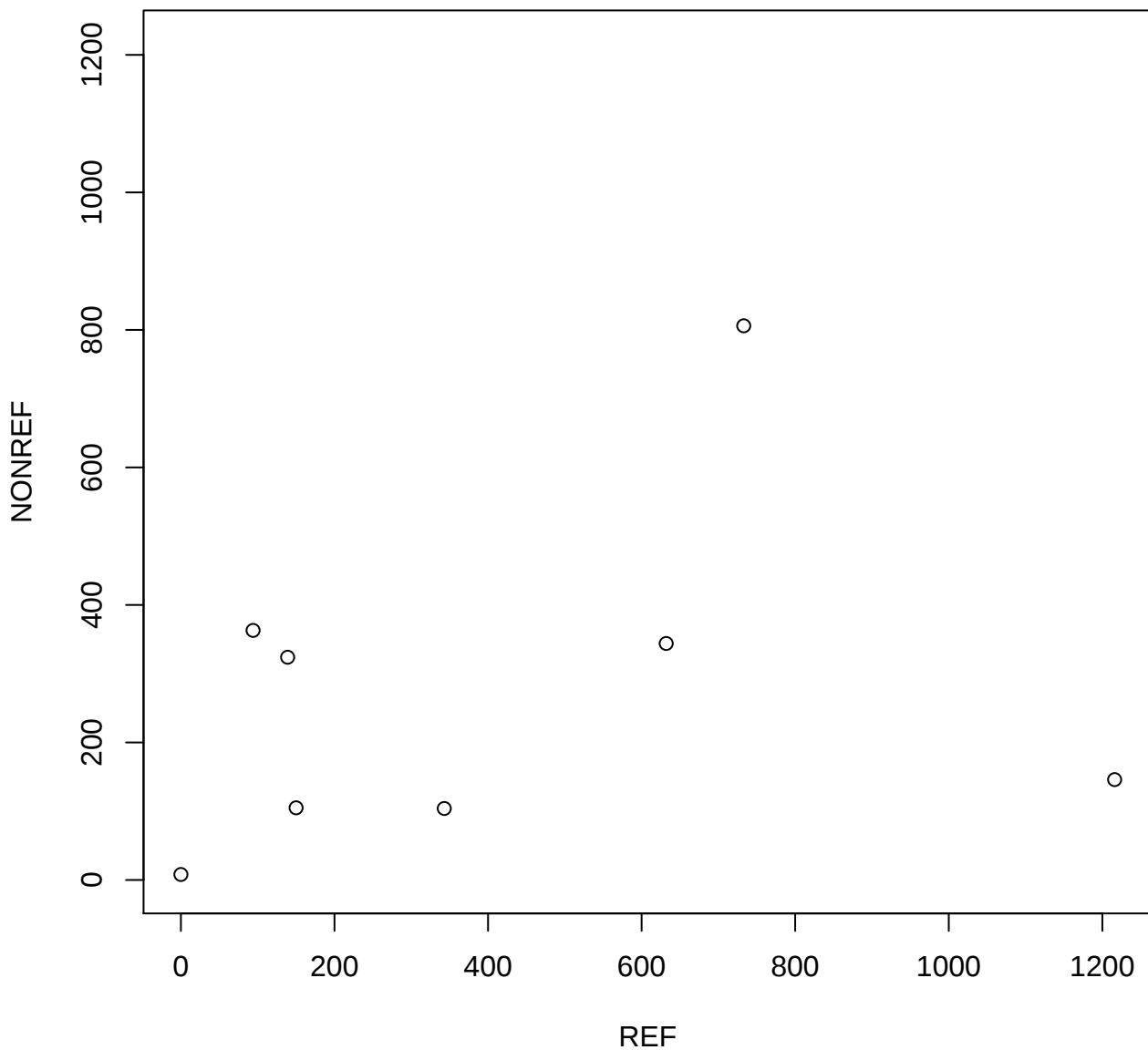
DATA 2: Haplotypes

MEG3 PNCREAS



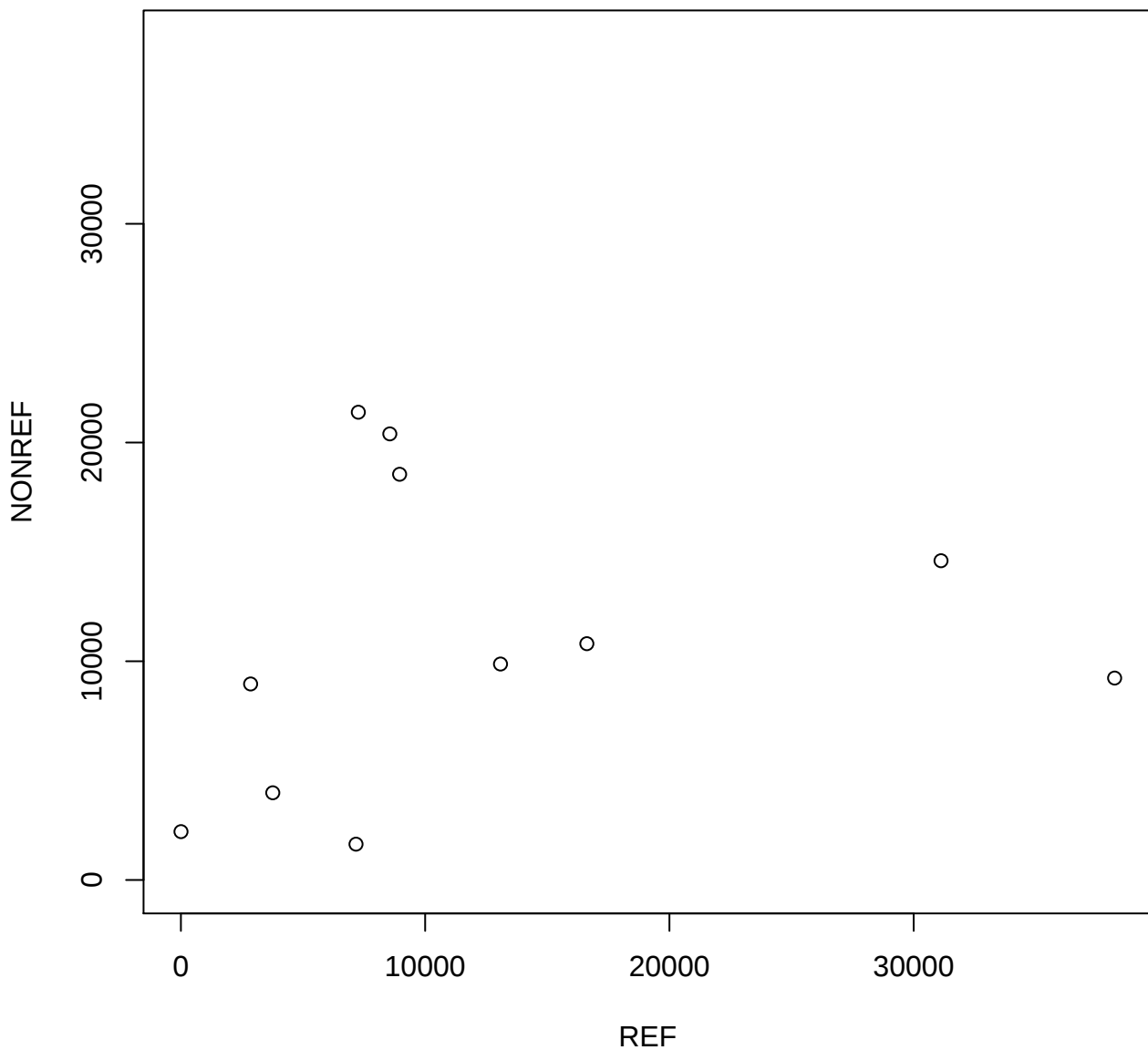
DATA 2: Haplotypes

MEG3 PRSTTE



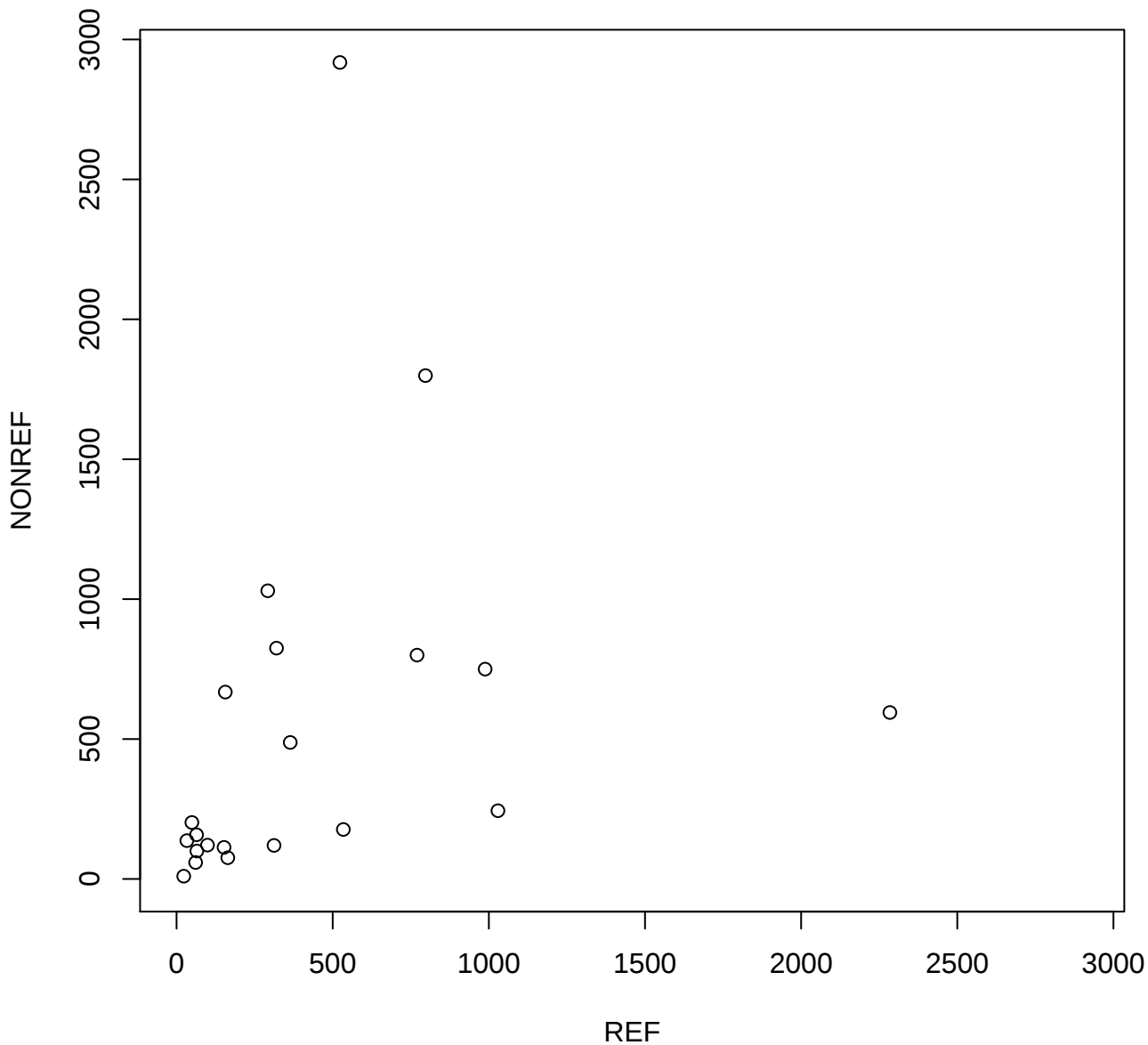
DATA 2: Haplotypes

MEG3 PTTARY



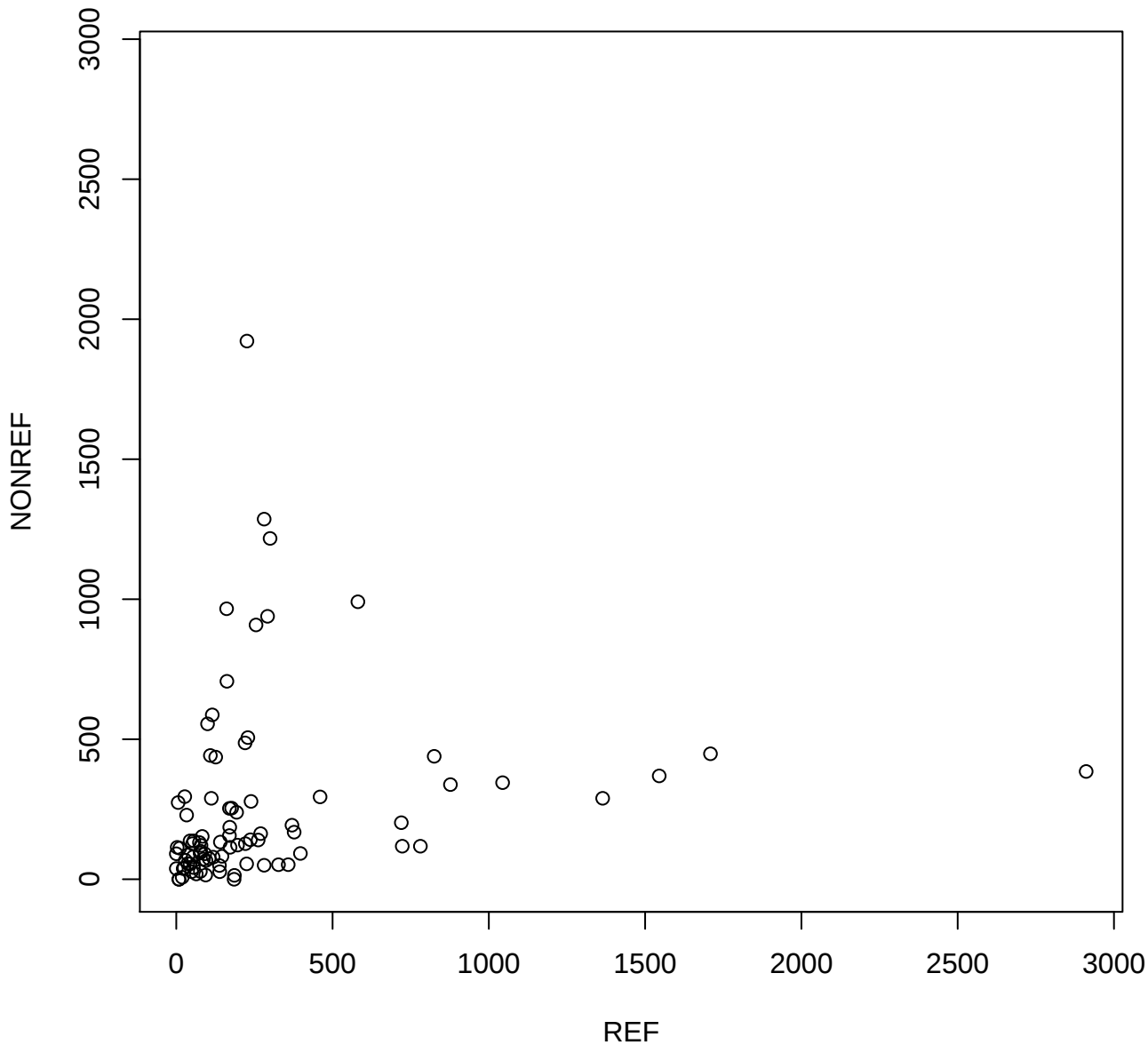
DATA 2: Haplotypes

MEG3 SKINNS



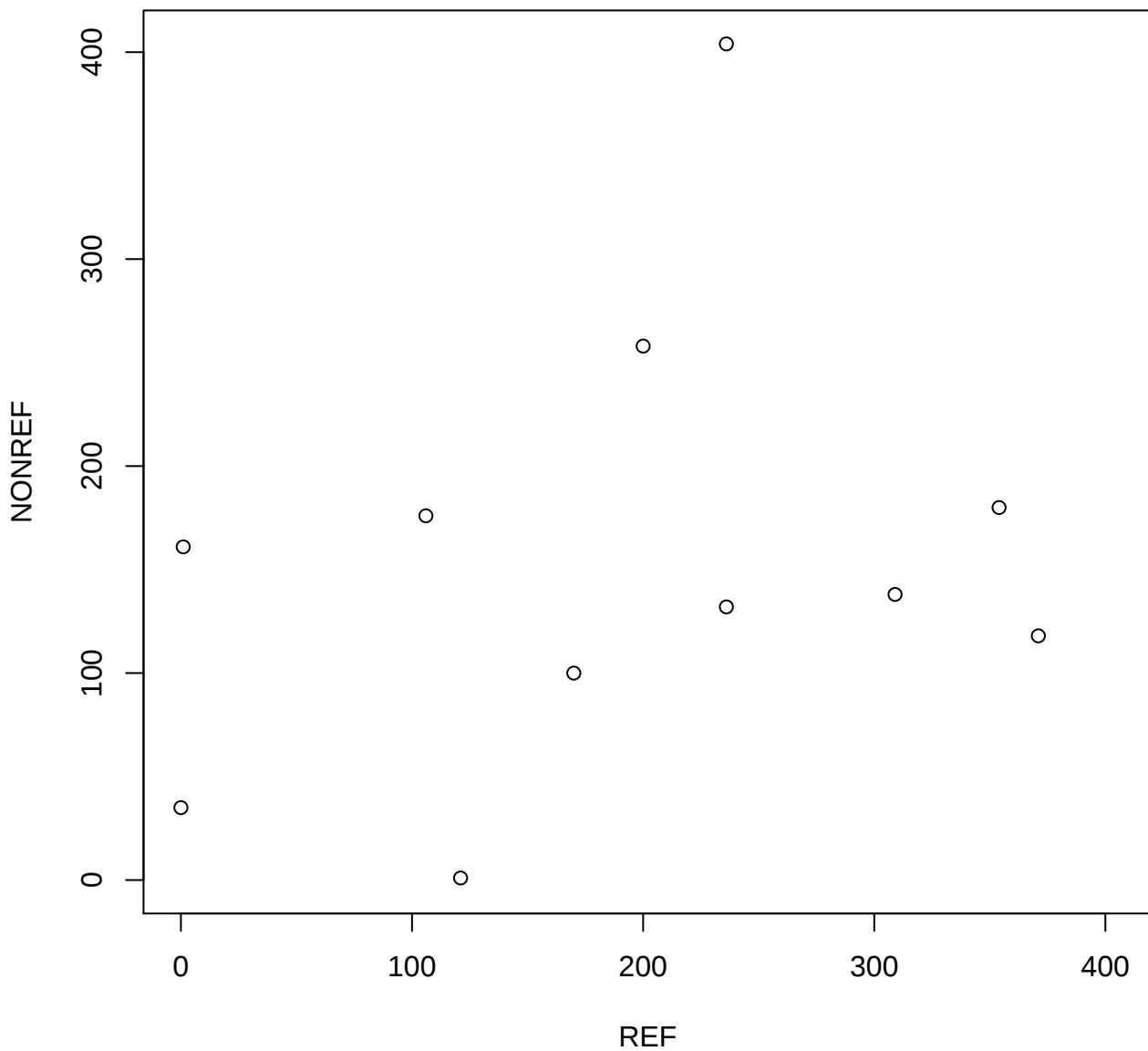
DATA 2: Haplotypes

MEG3 SKINS



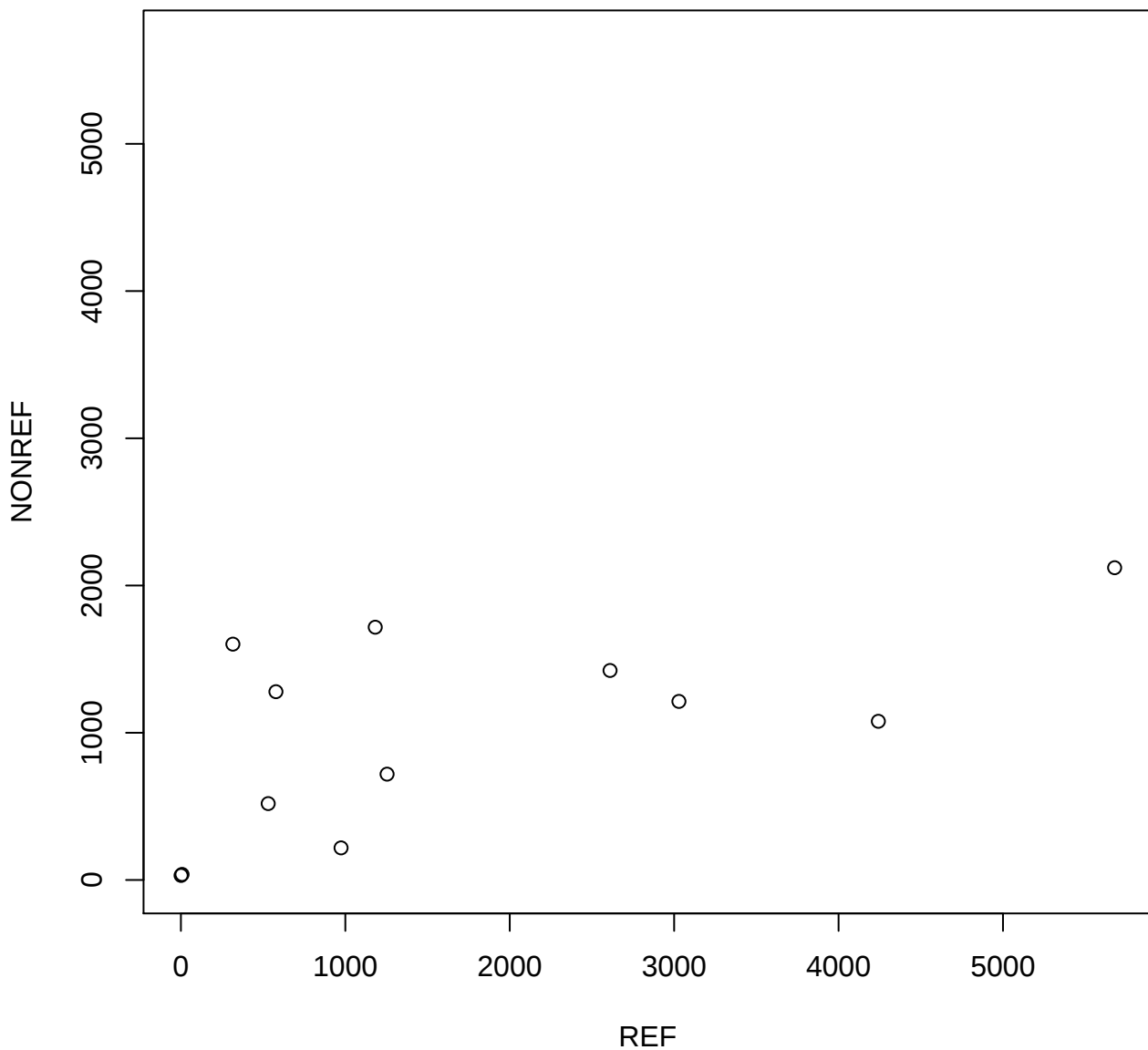
DATA 2: Haplotypes

MEG3 STMACH



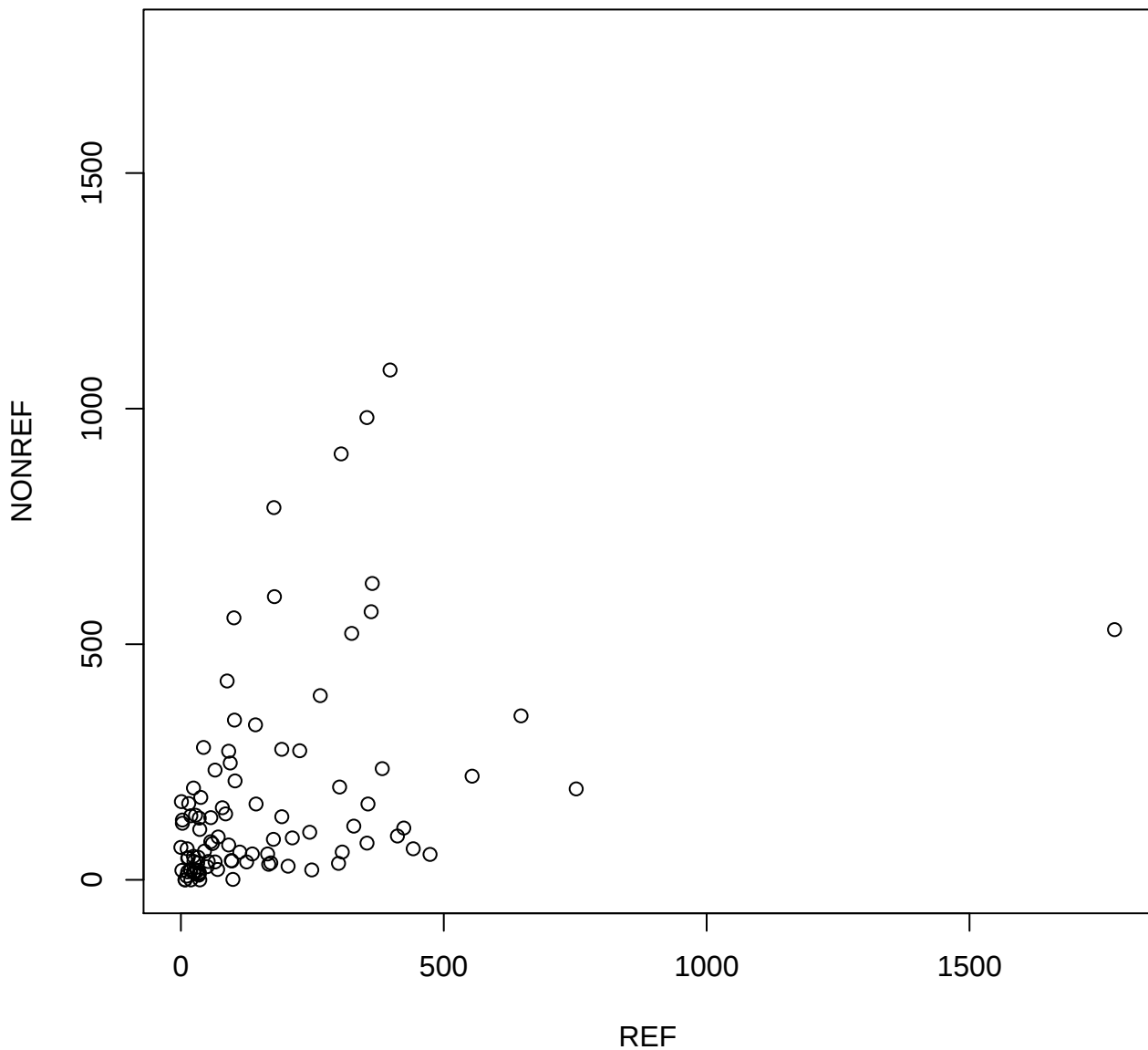
DATA 2: Haplotypes

MEG3 TESTIS



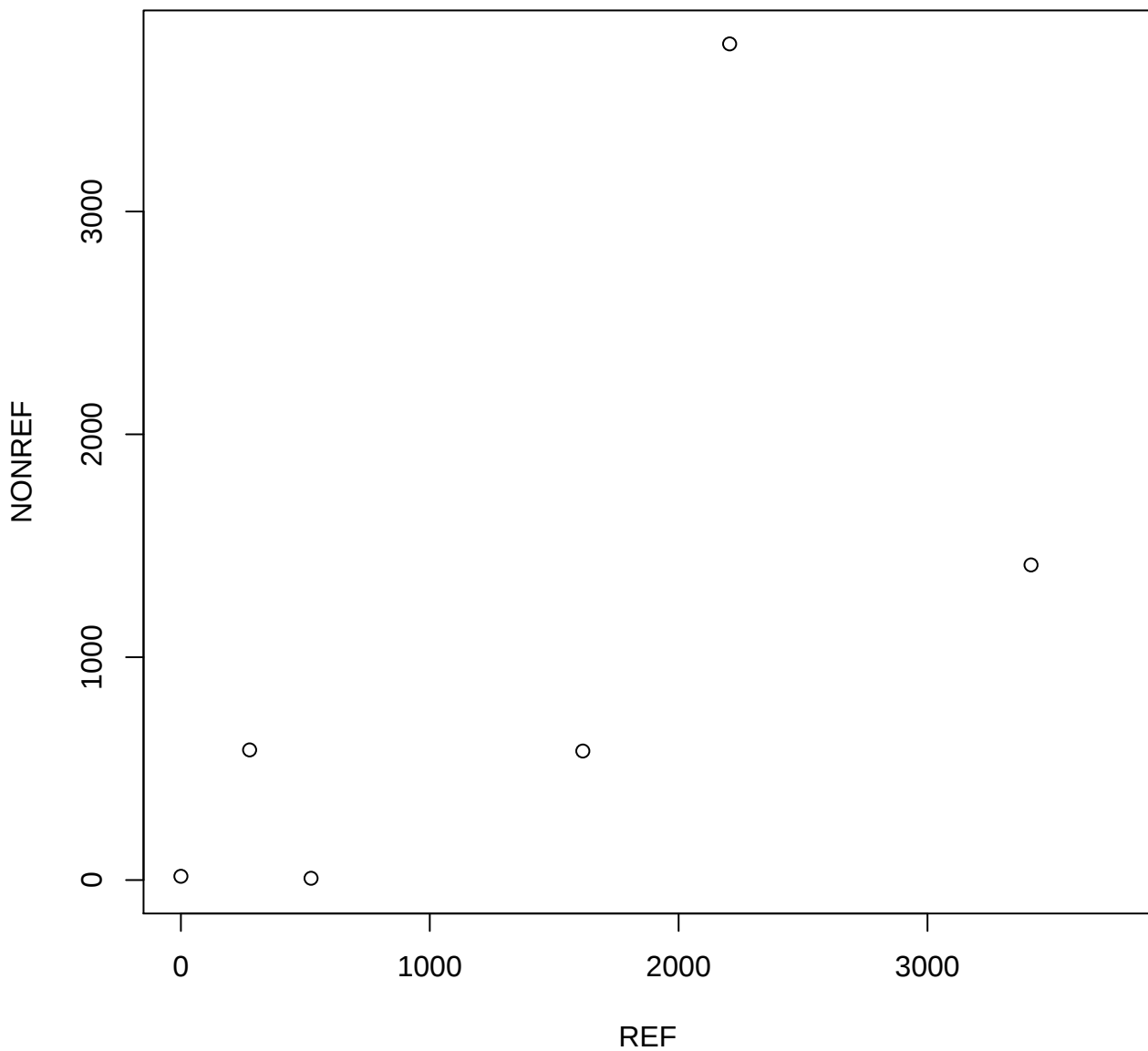
DATA 2: Haplotypes

MEG3 THYROID



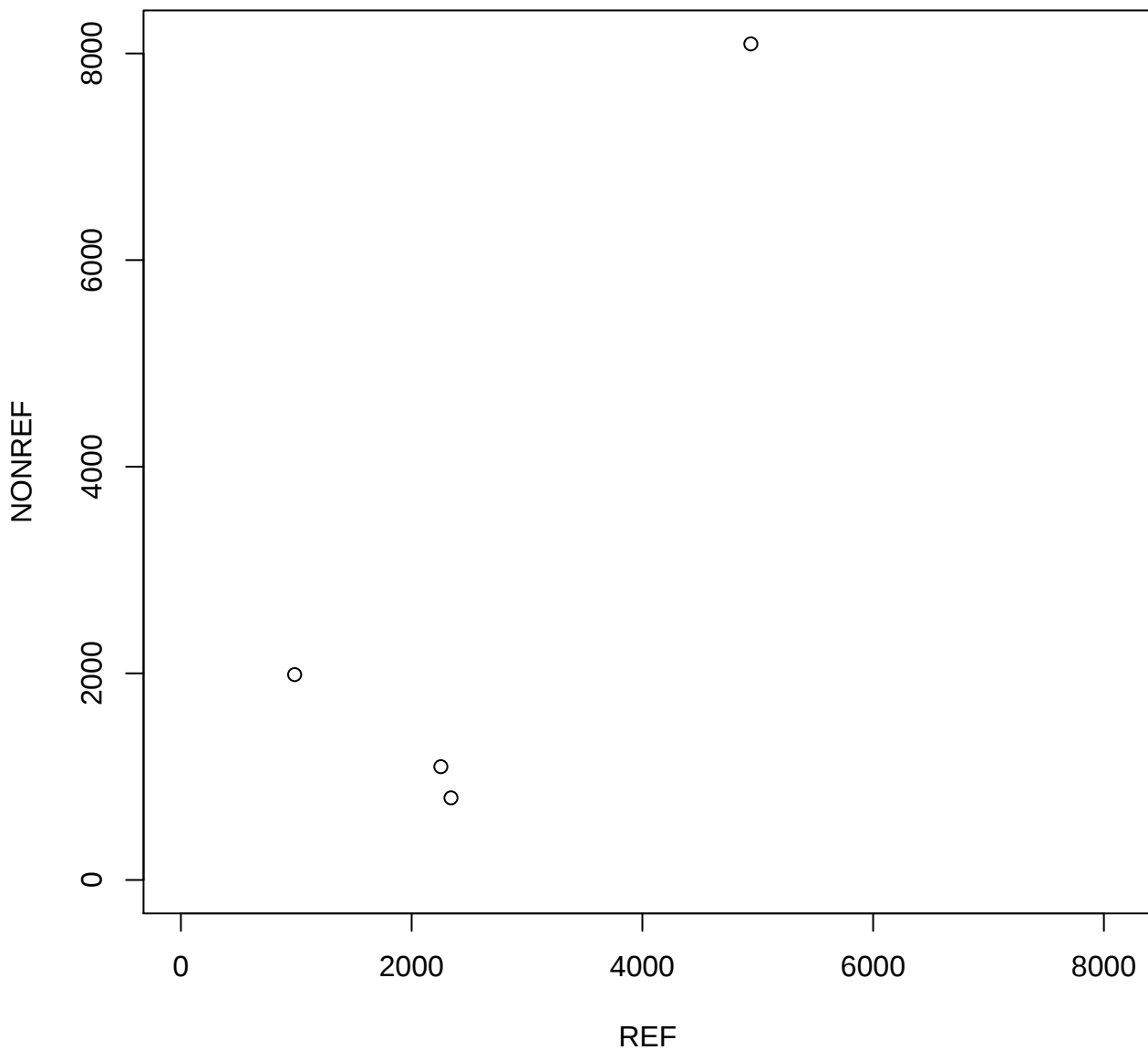
DATA 2: Haplotypes

MEG3 UTERUS



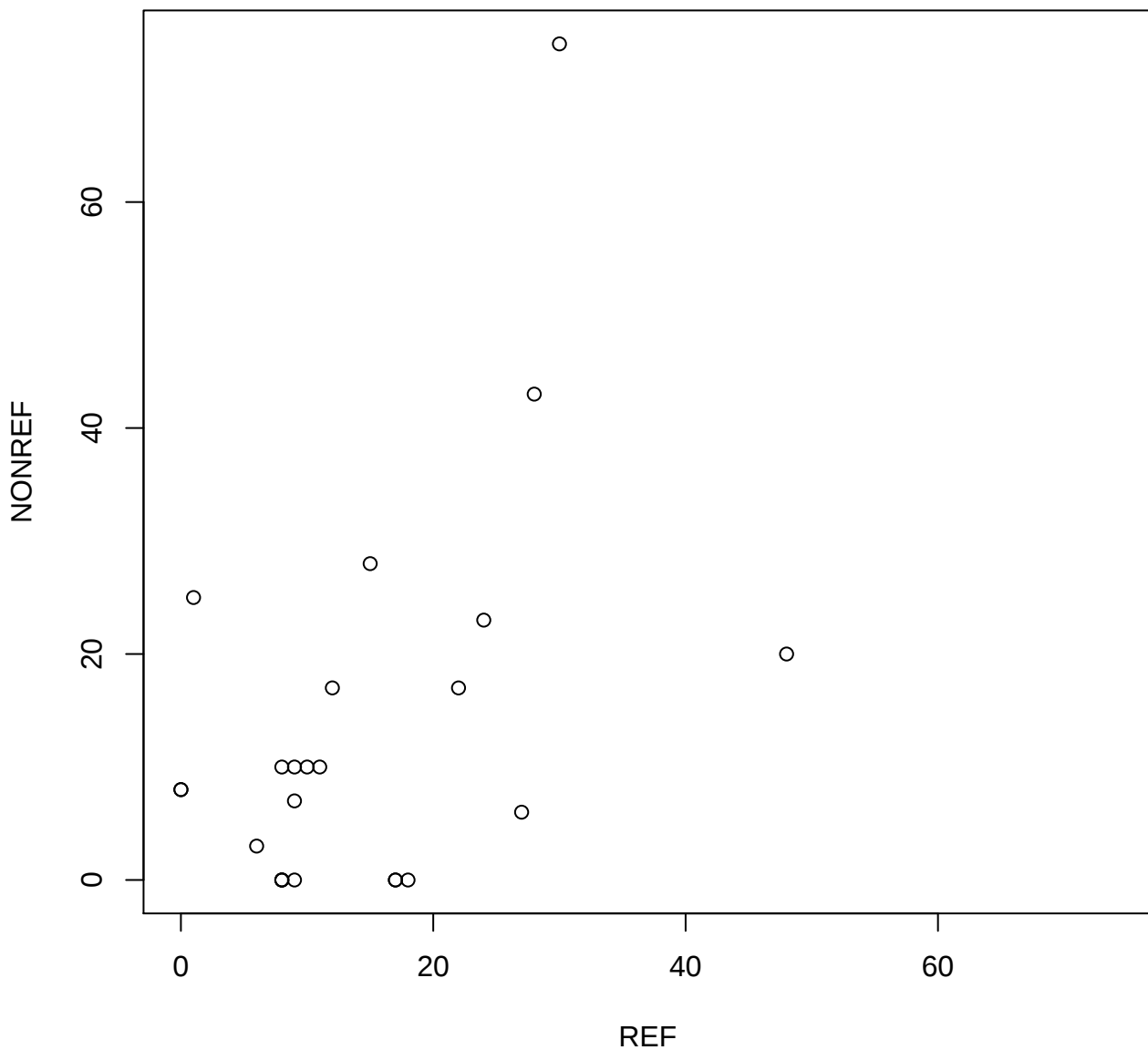
DATA 2: Haplotypes

MEG3 VAGINA



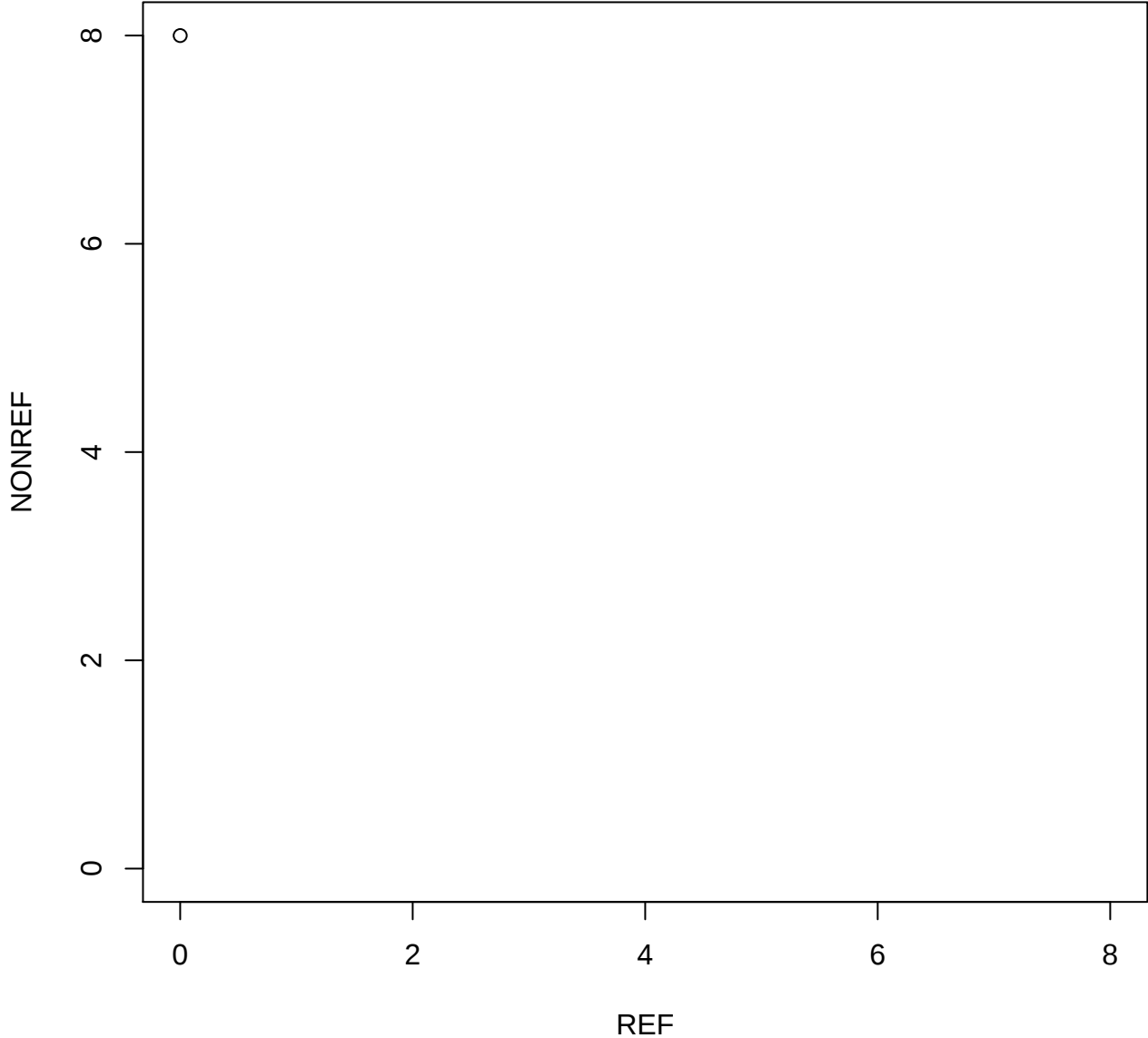
DATA 2: Haplotypes

MEG3 WHLBLD



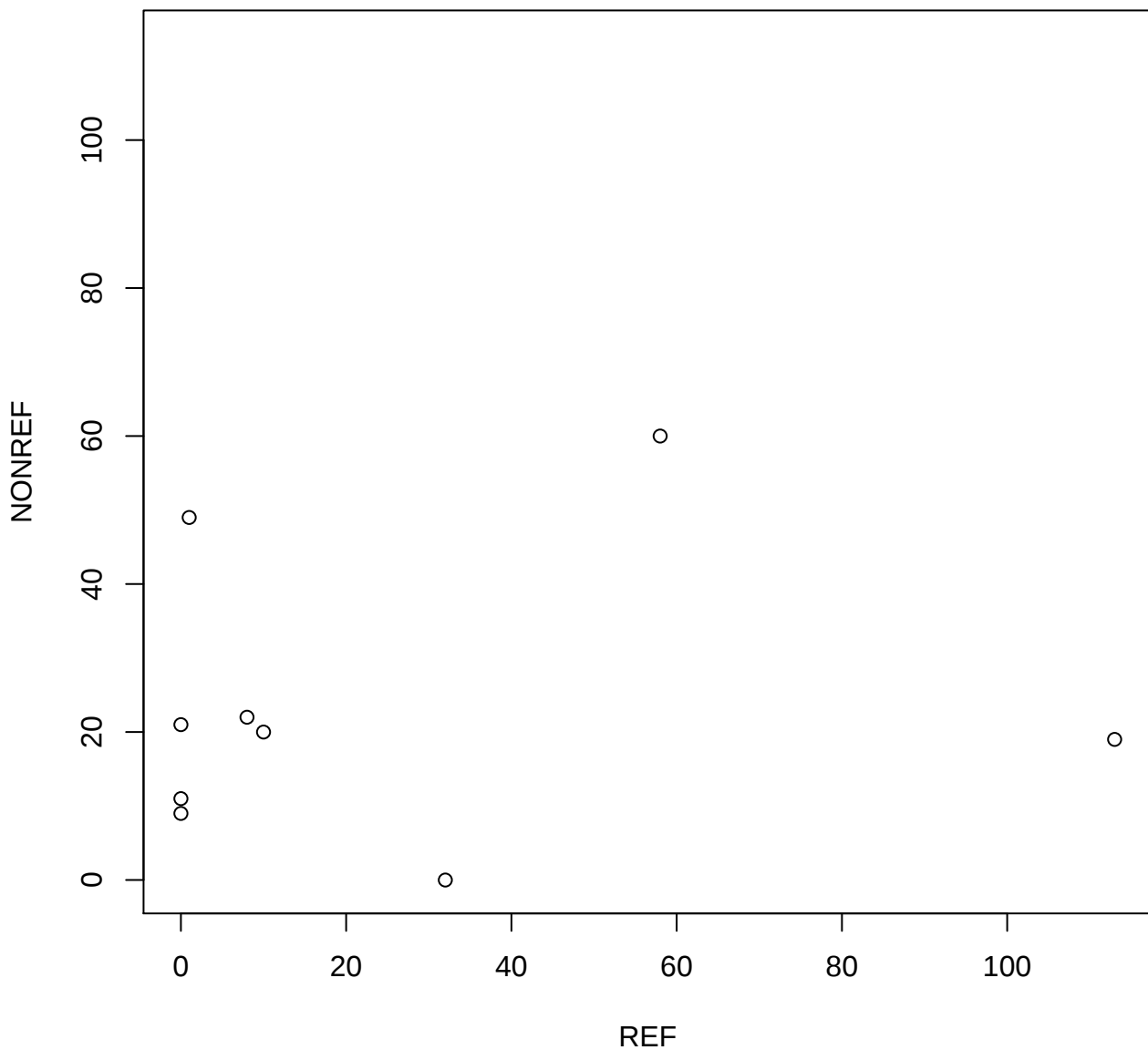
DATA 2: Haplotypes

MEG8 ADPSBQ



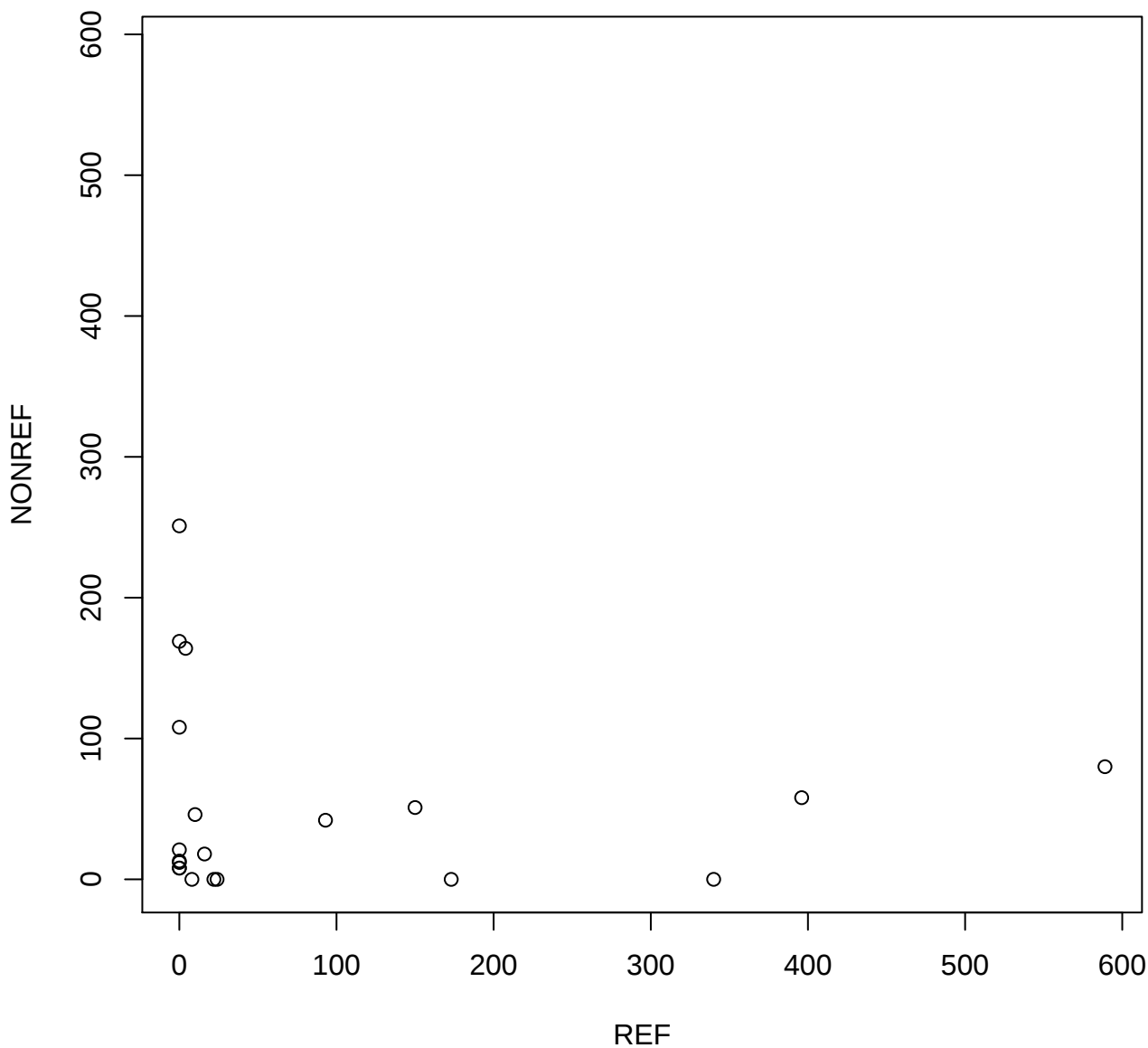
DATA 2: Haplotypes

MEG8 ADRNLG



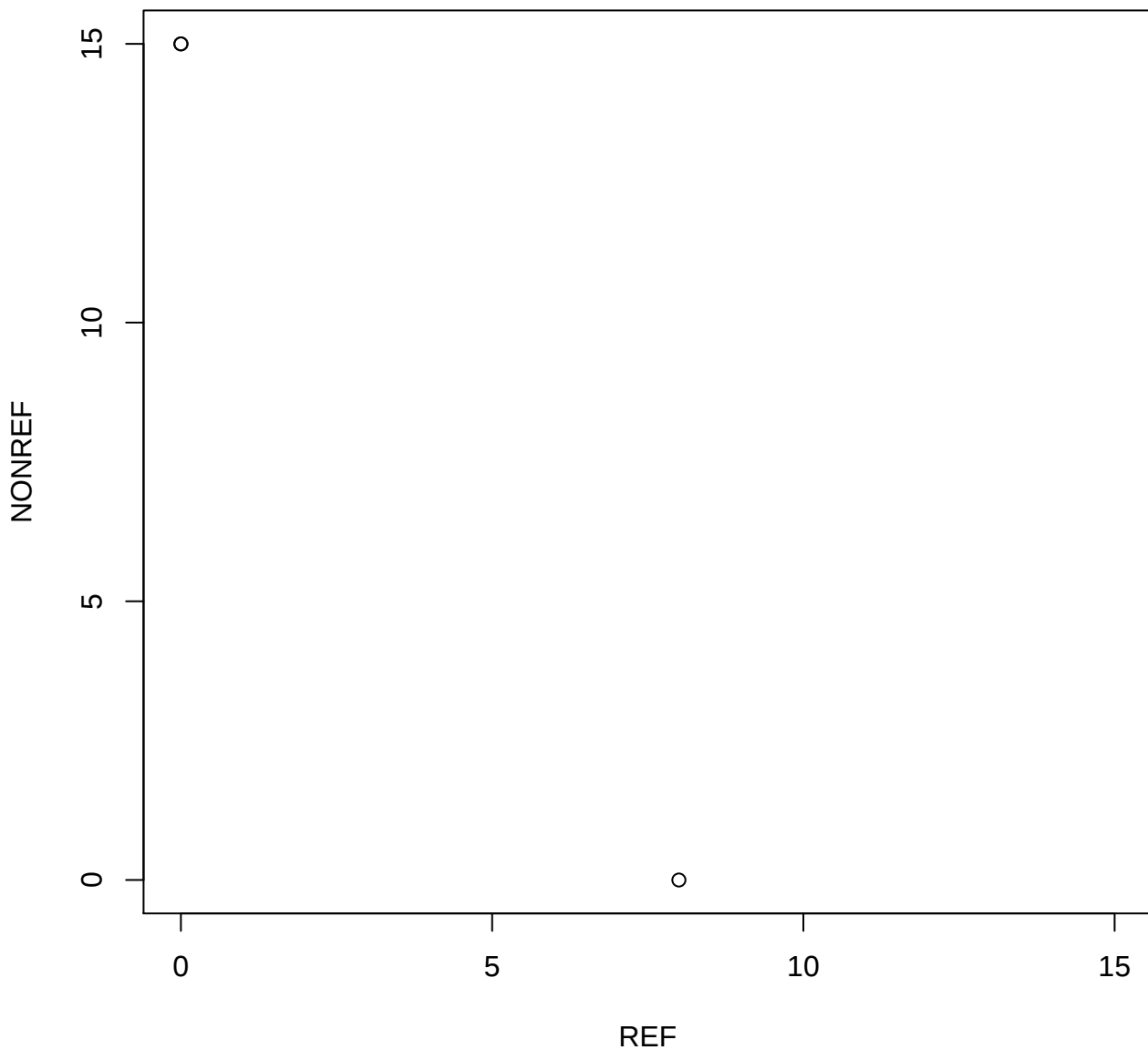
DATA 2: Haplotypes

MEG8 BRAIN



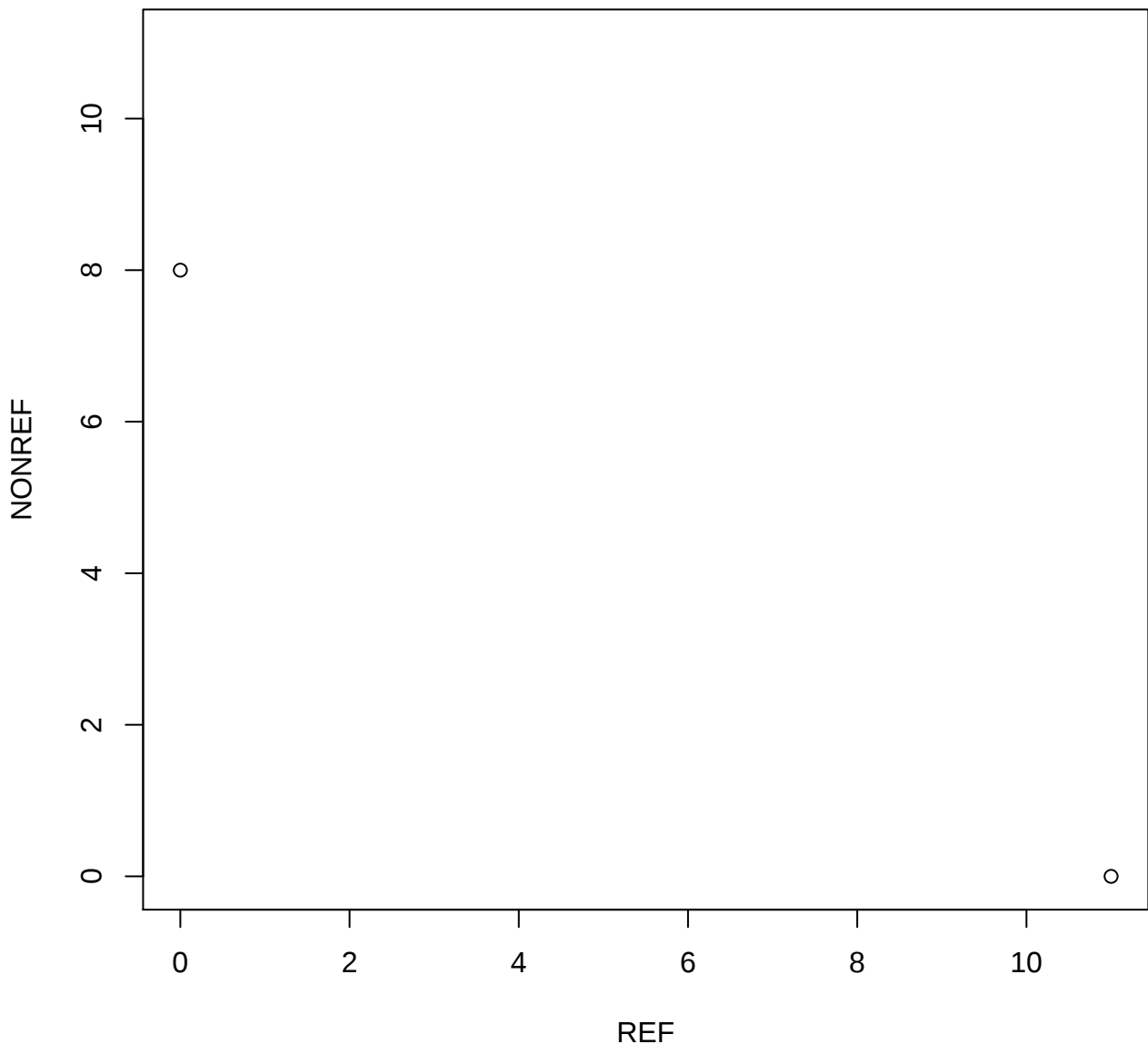
DATA 2: Haplotypes

MEG8 FIBRBLS



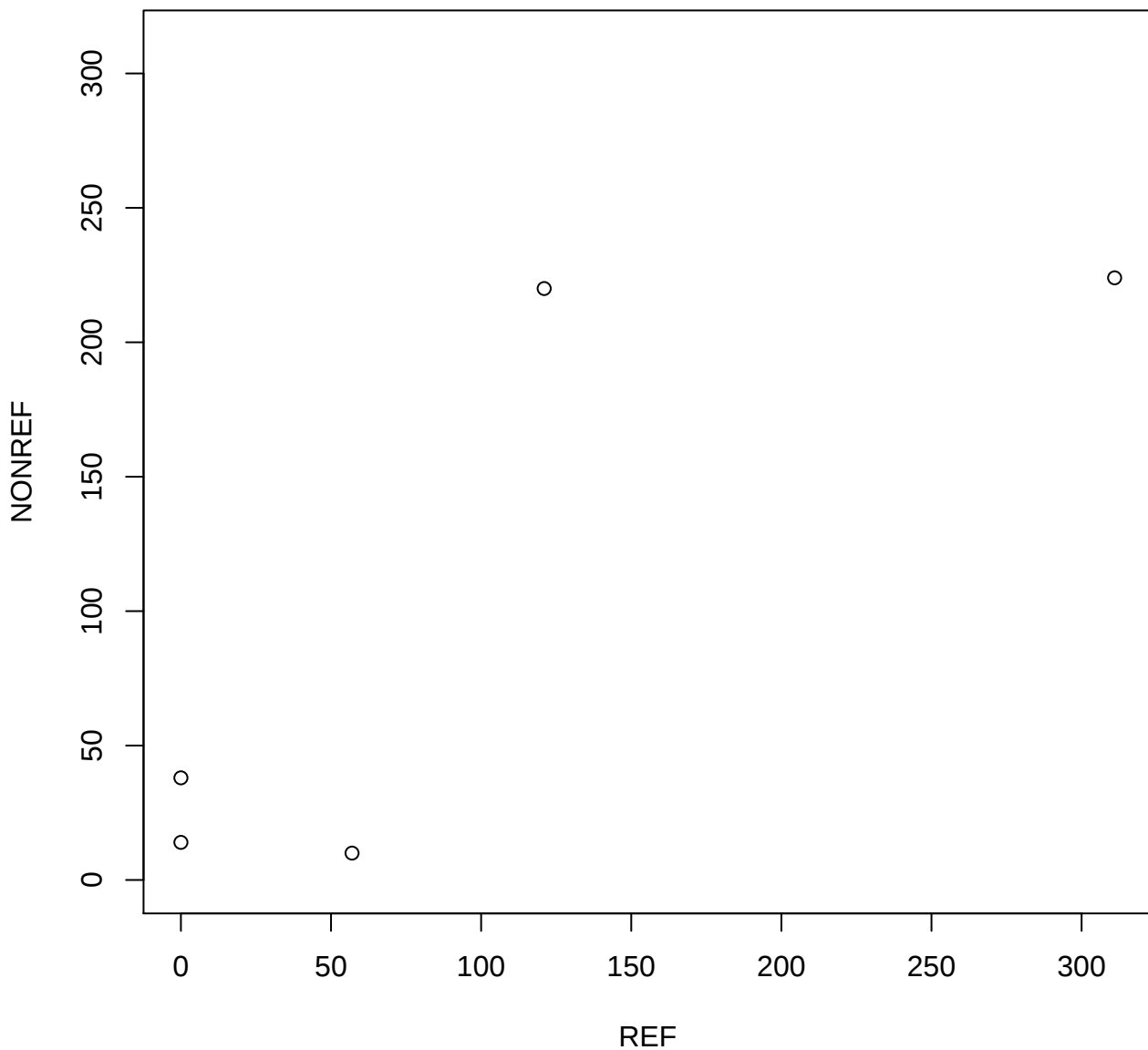
DATA 2: Haplotypes

MEG8 HRTAA



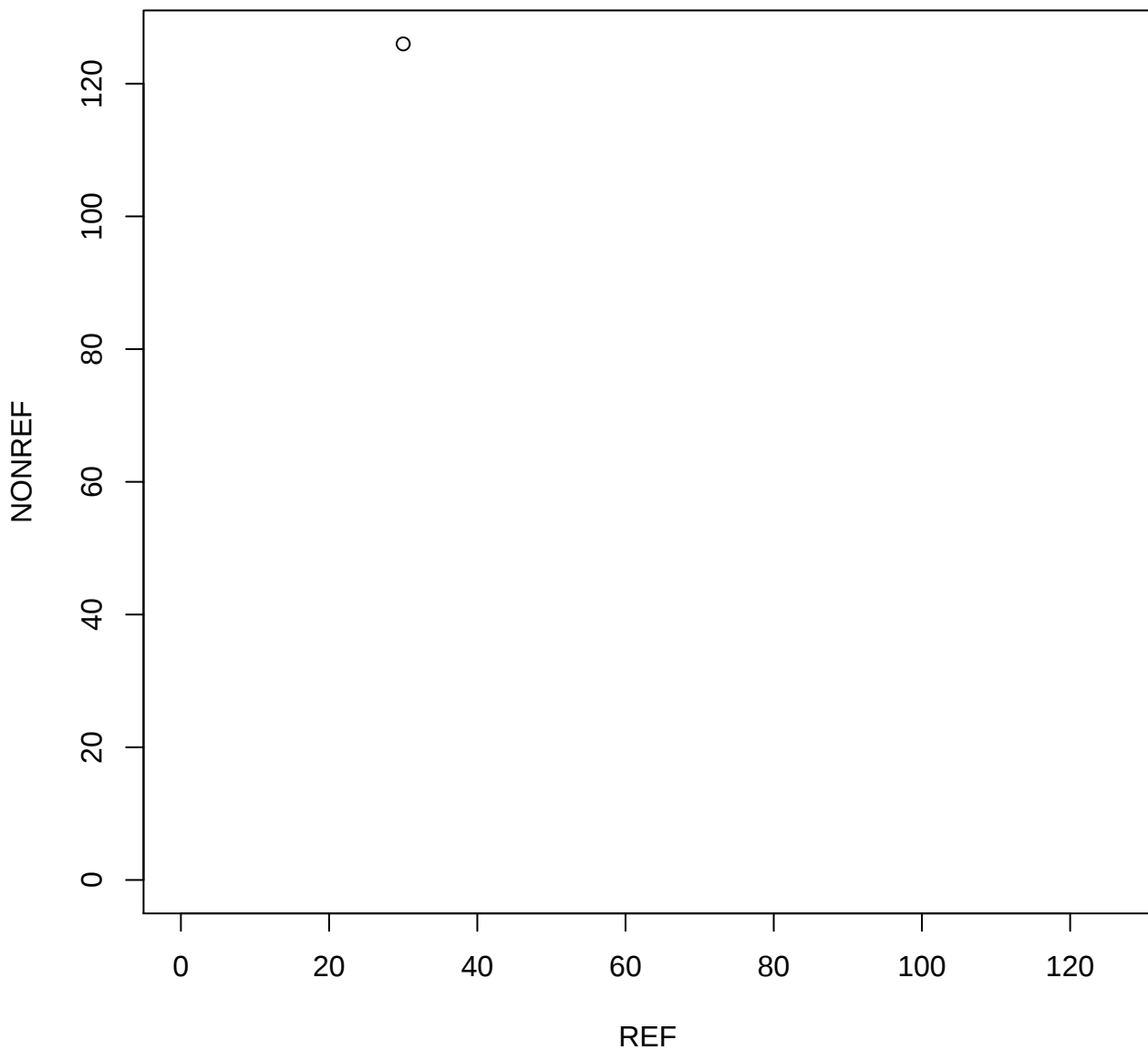
DATA 2: Haplotypes

MEG8 OVARY



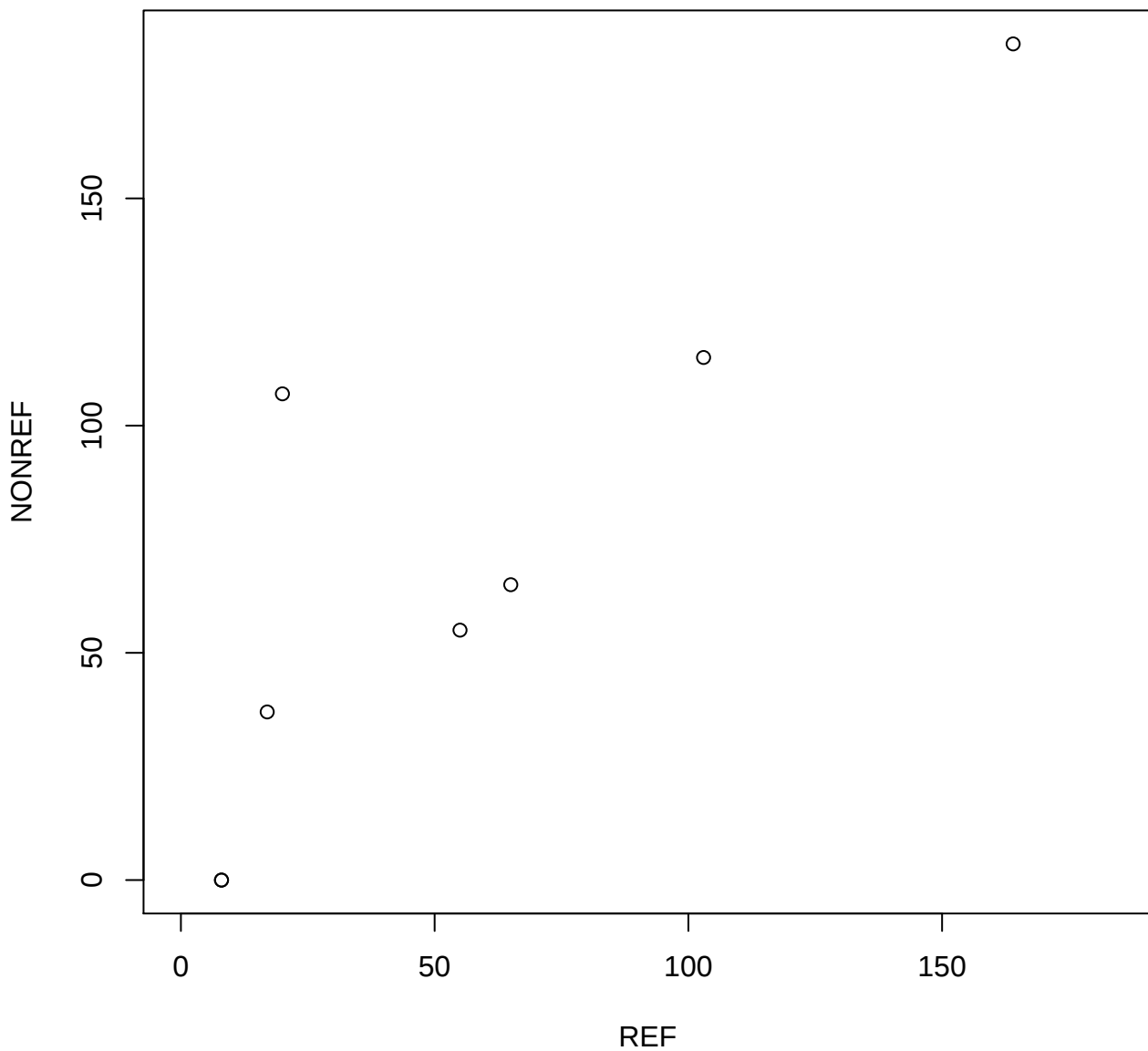
DATA 2: Haplotypes

MEG8 PNCREAS



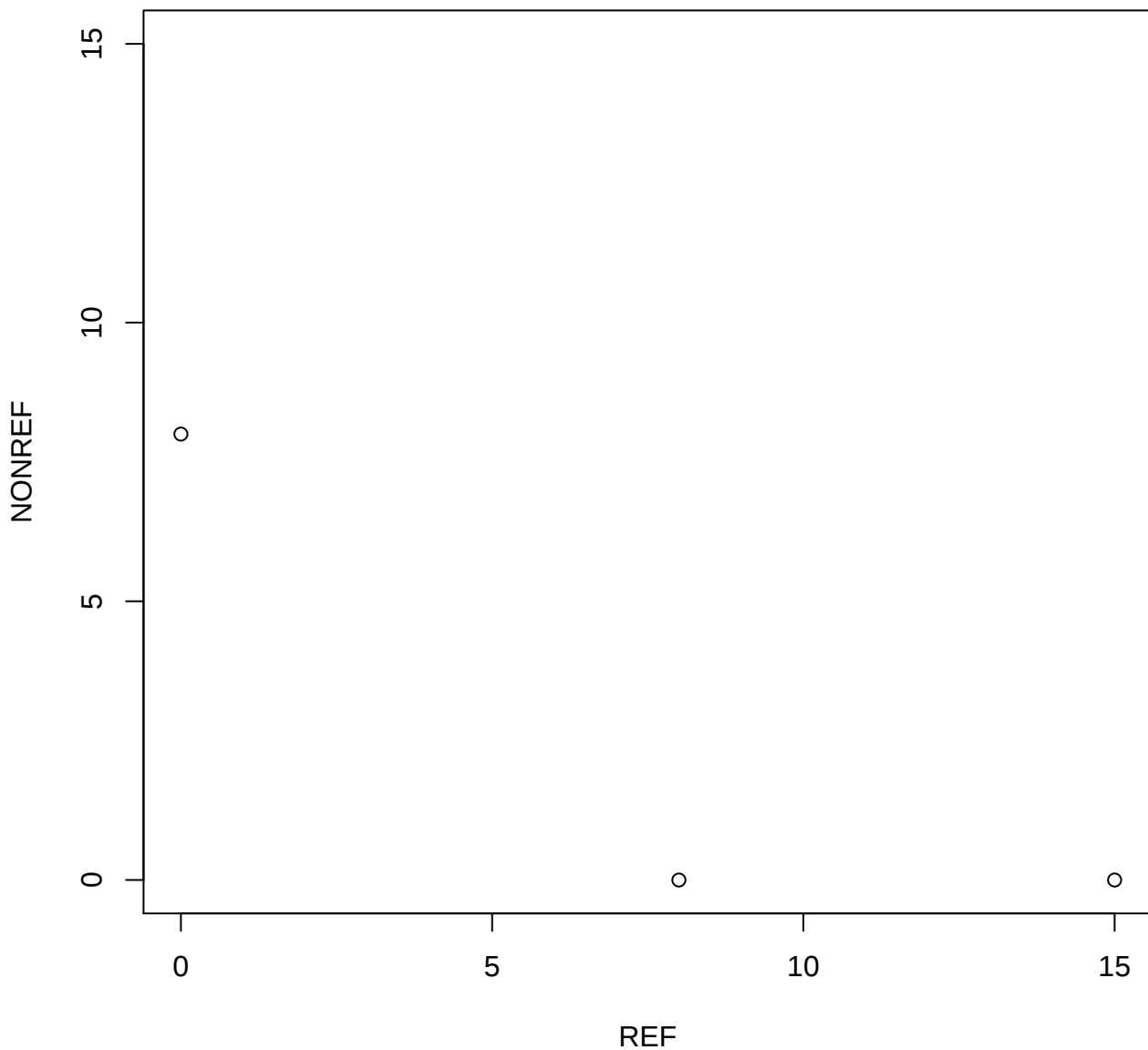
DATA 2: Haplotypes

MEG8 PTTARY



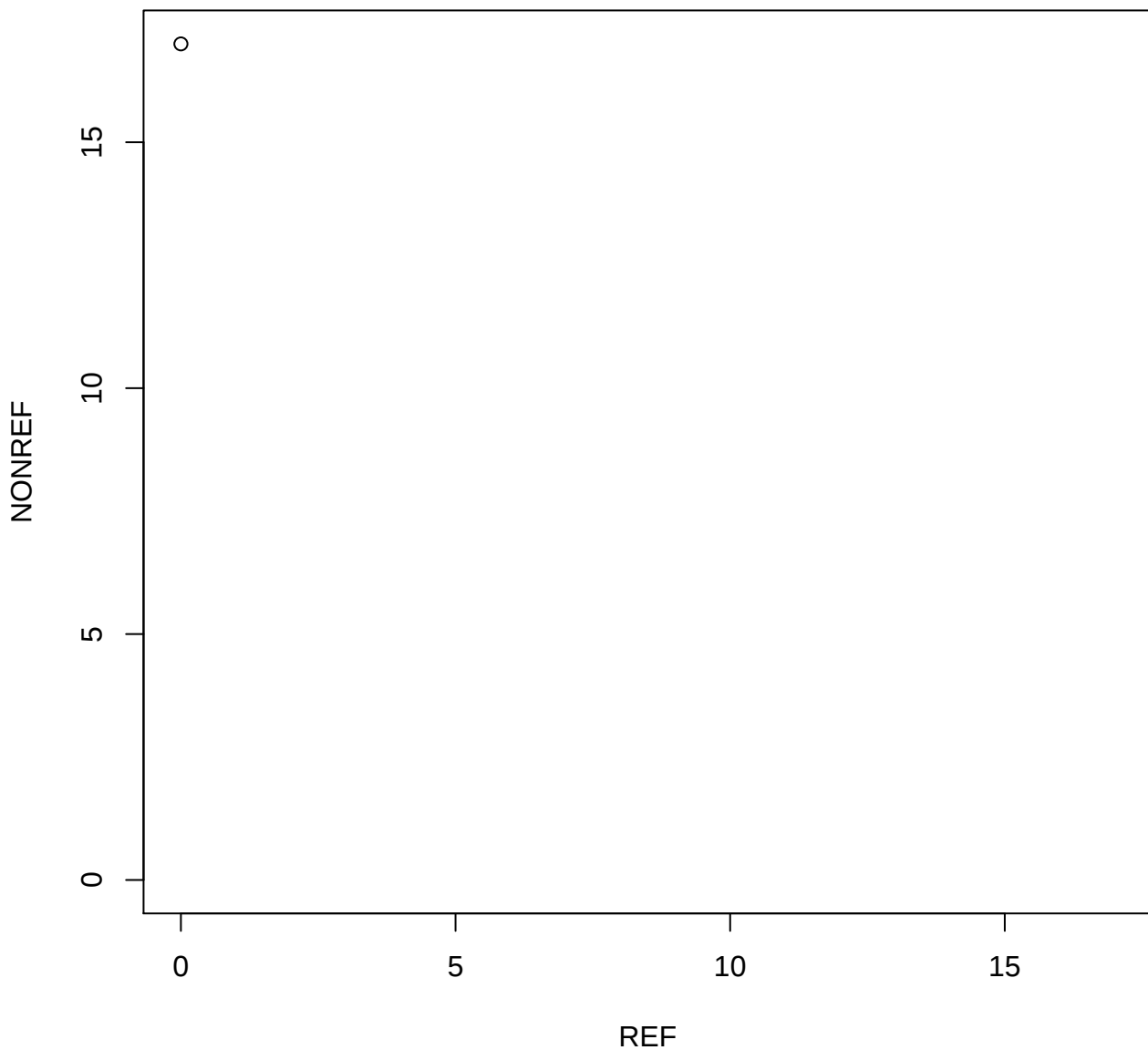
DATA 2: Haplotypes

MEG8 TESTIS



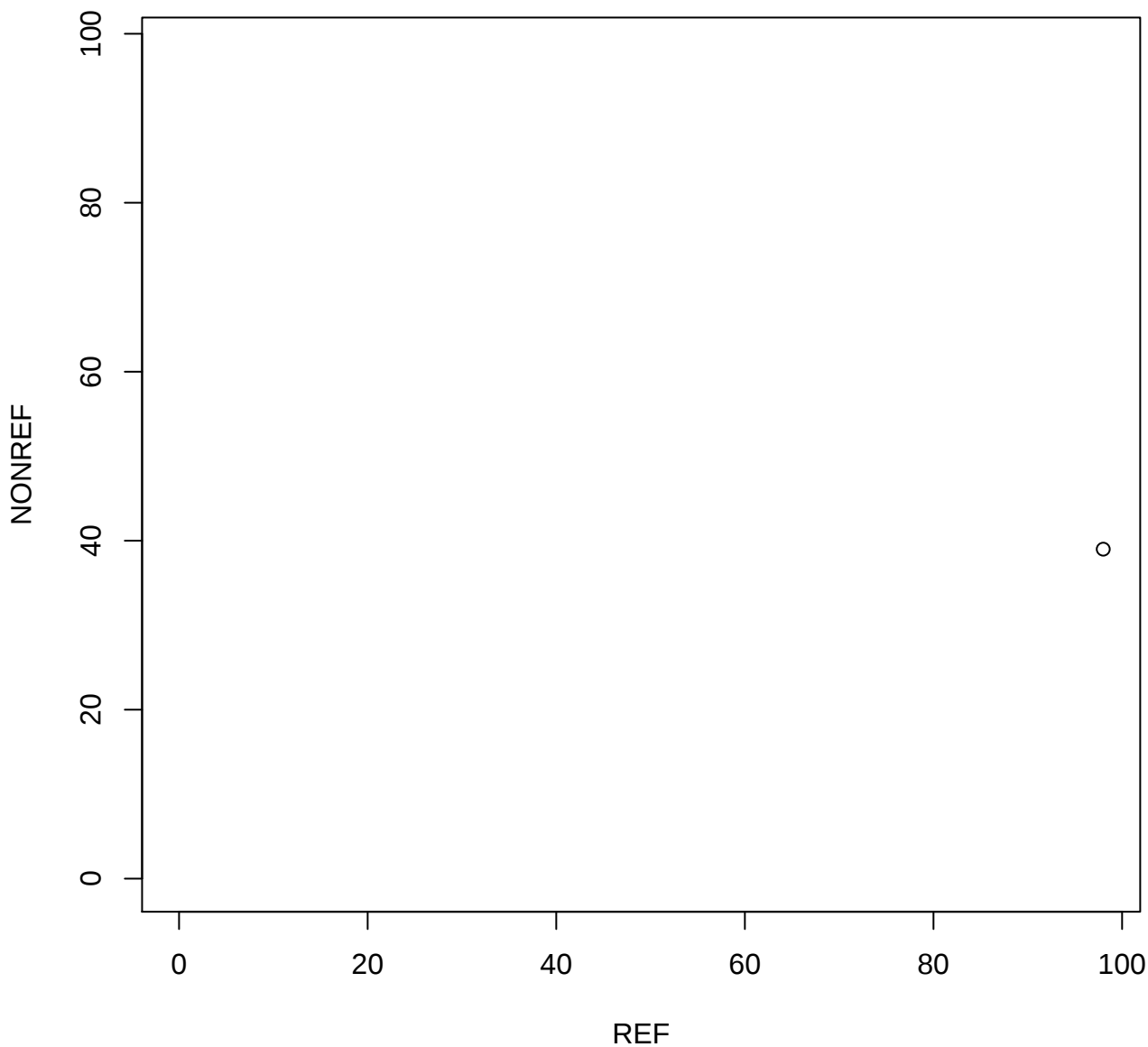
DATA 2: Haplotypes

MEG8 UTERUS



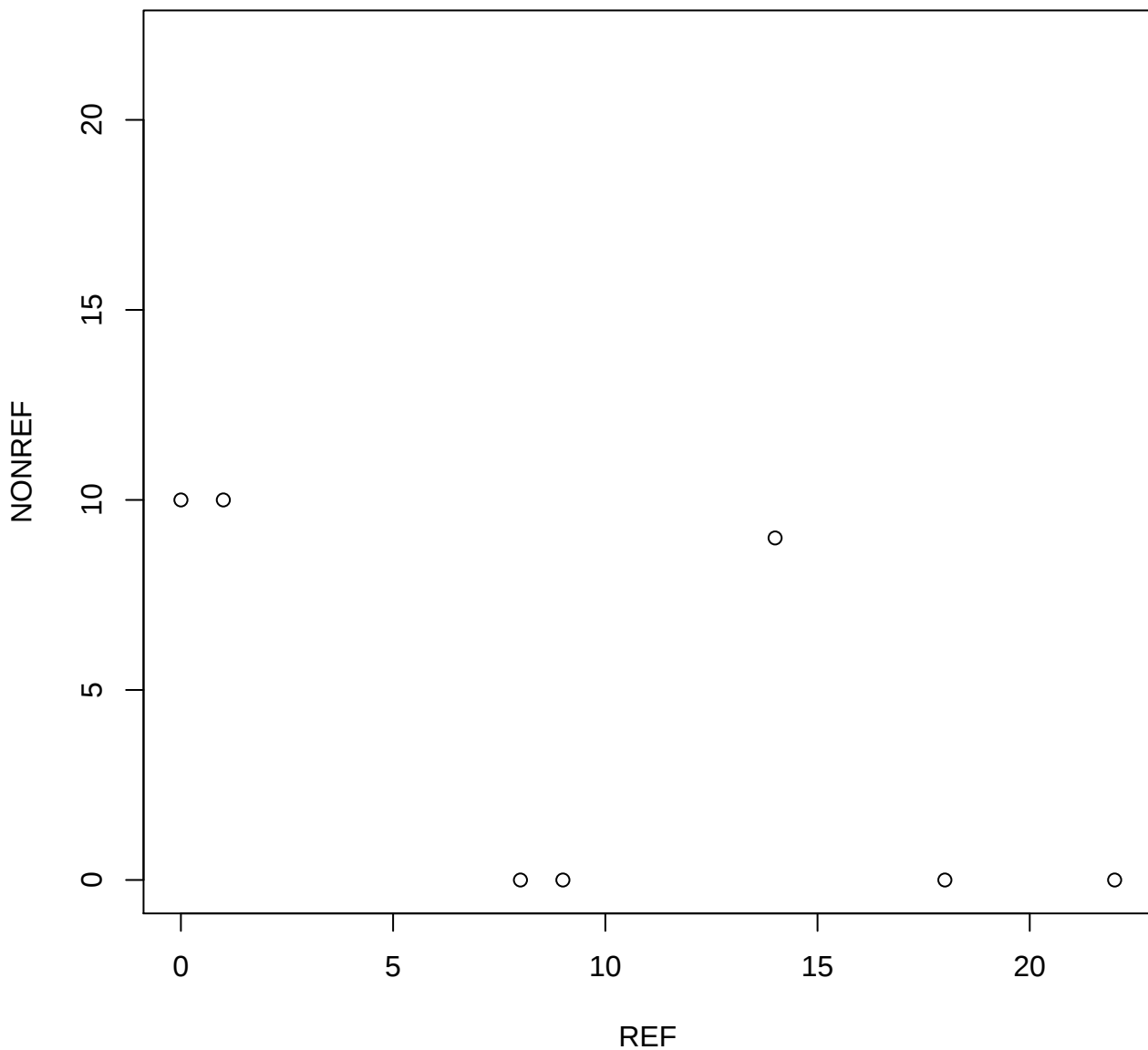
DATA 2: Haplotypes

MEG8 VAGINA



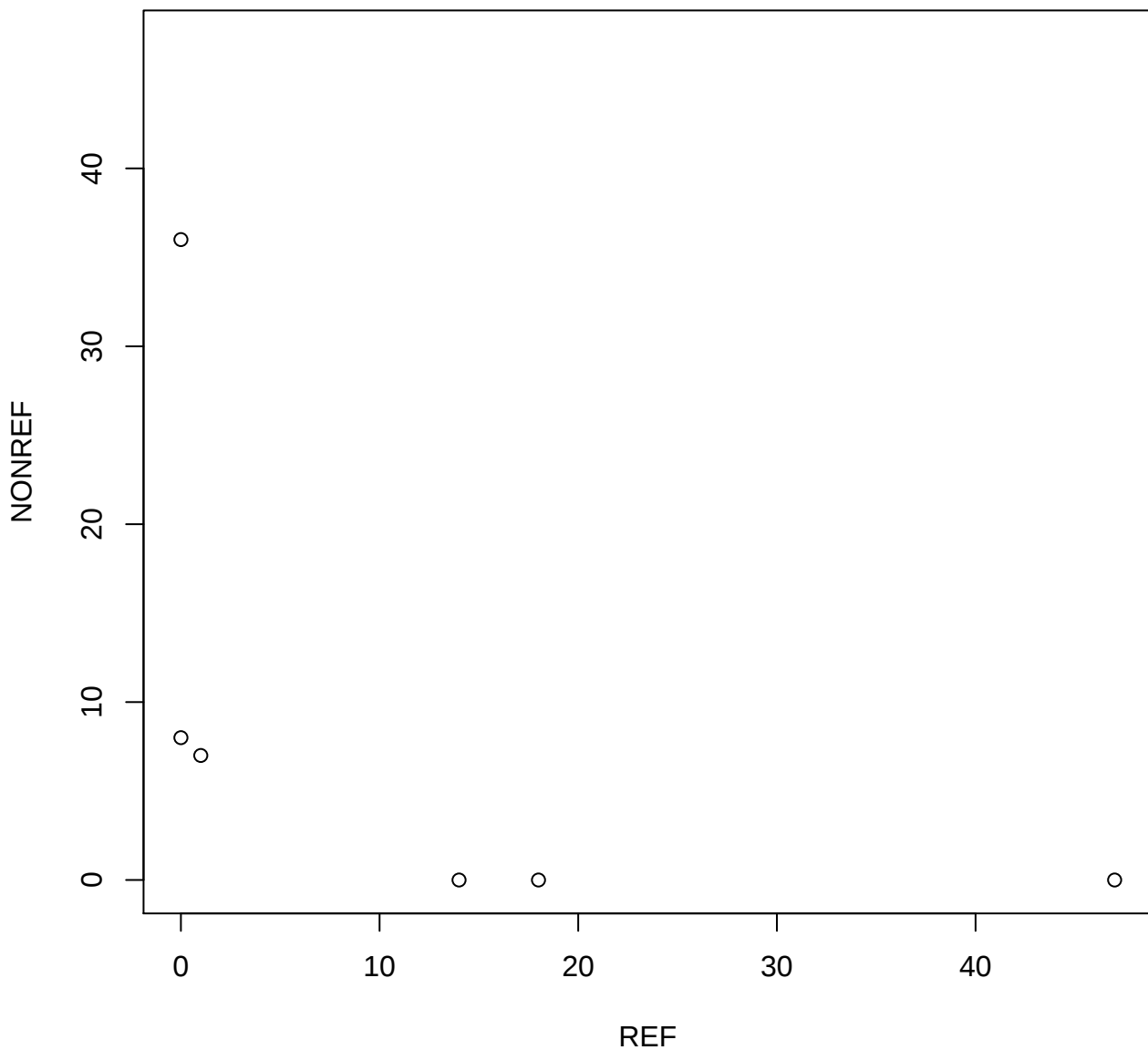
DATA 2: Haplotypes

MEG9 ADPSBQ



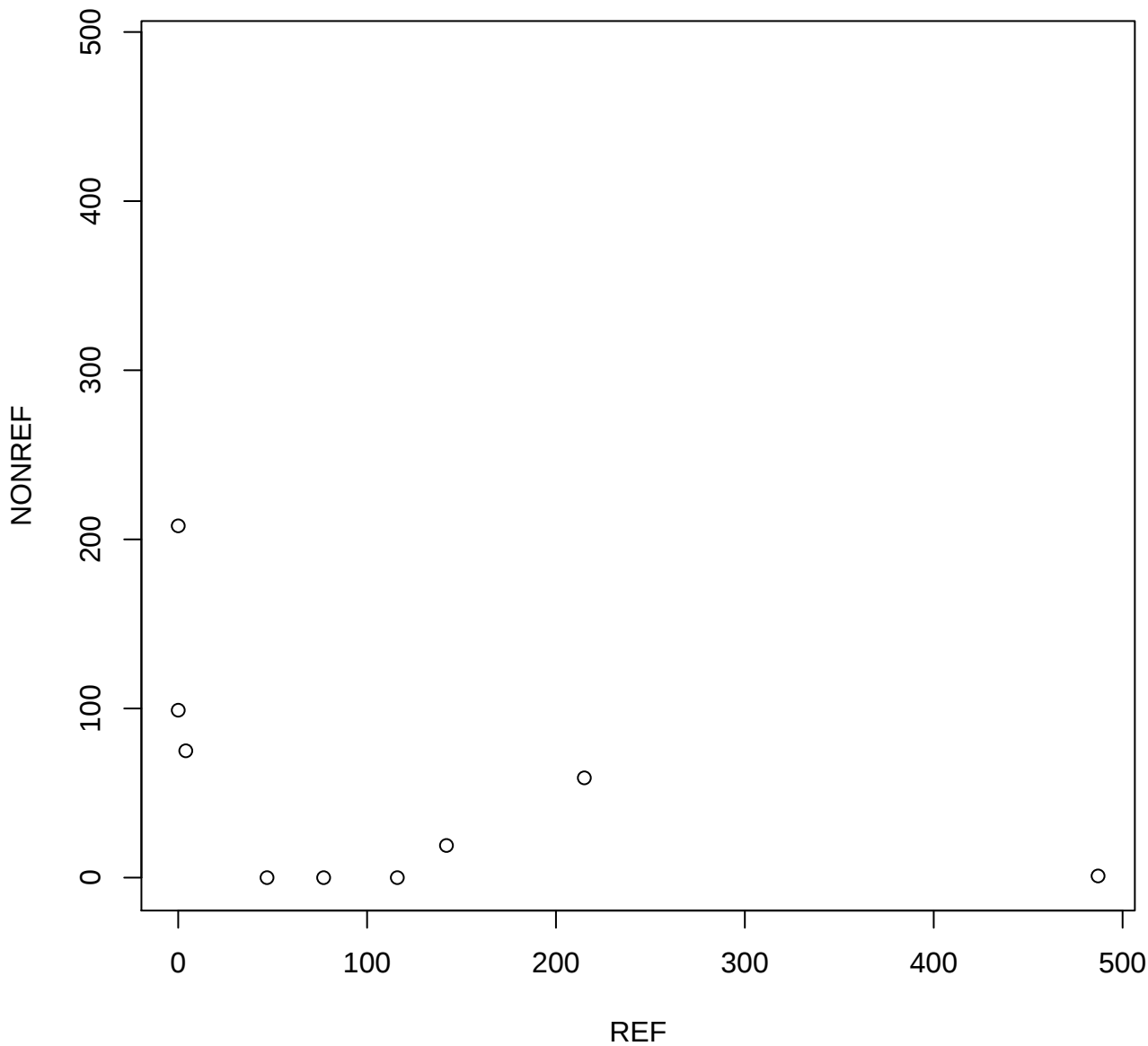
DATA 2: Haplotypes

MEG9 ADPVSC



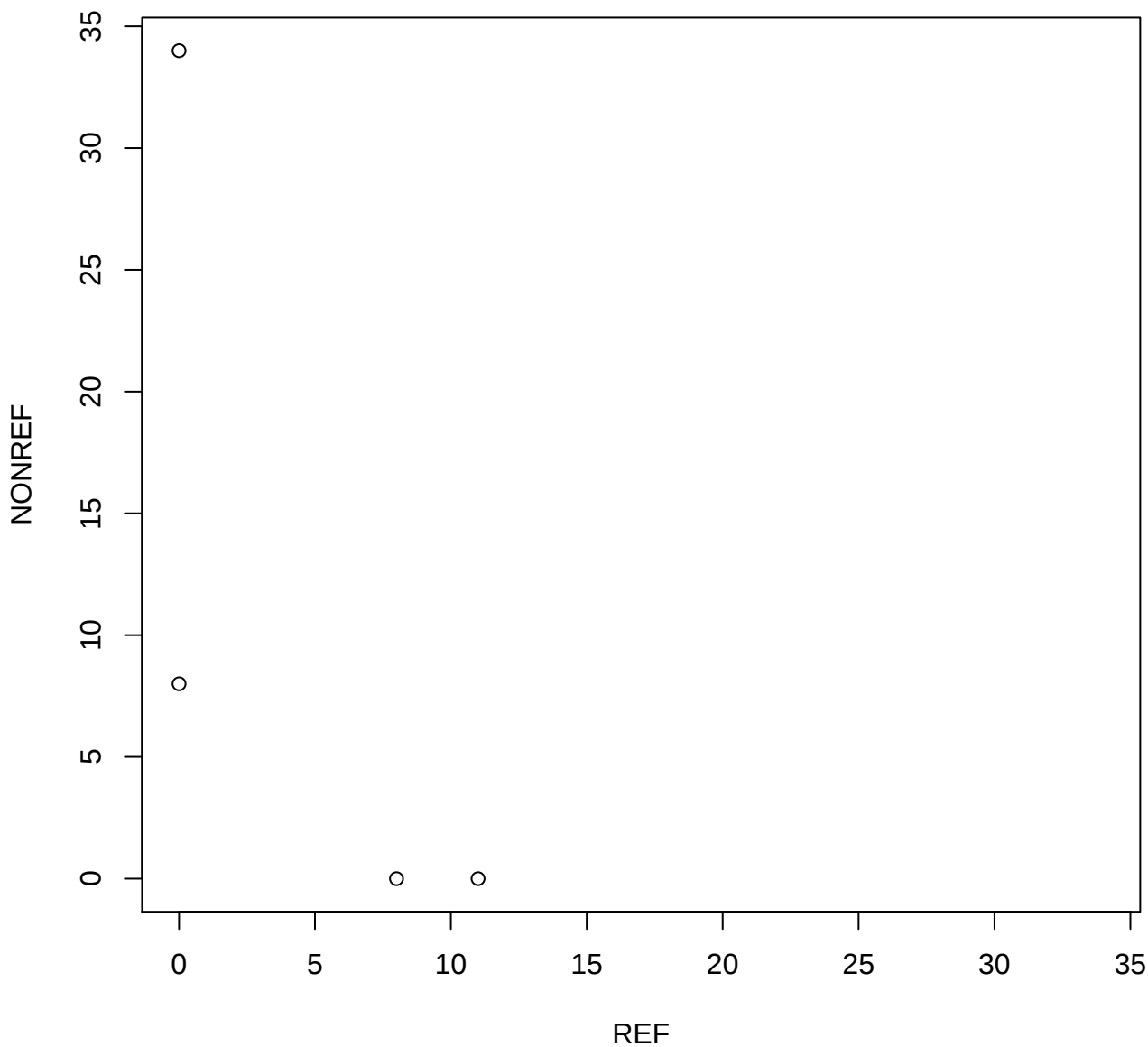
DATA 2: Haplotypes

MEG9 ADRNLG



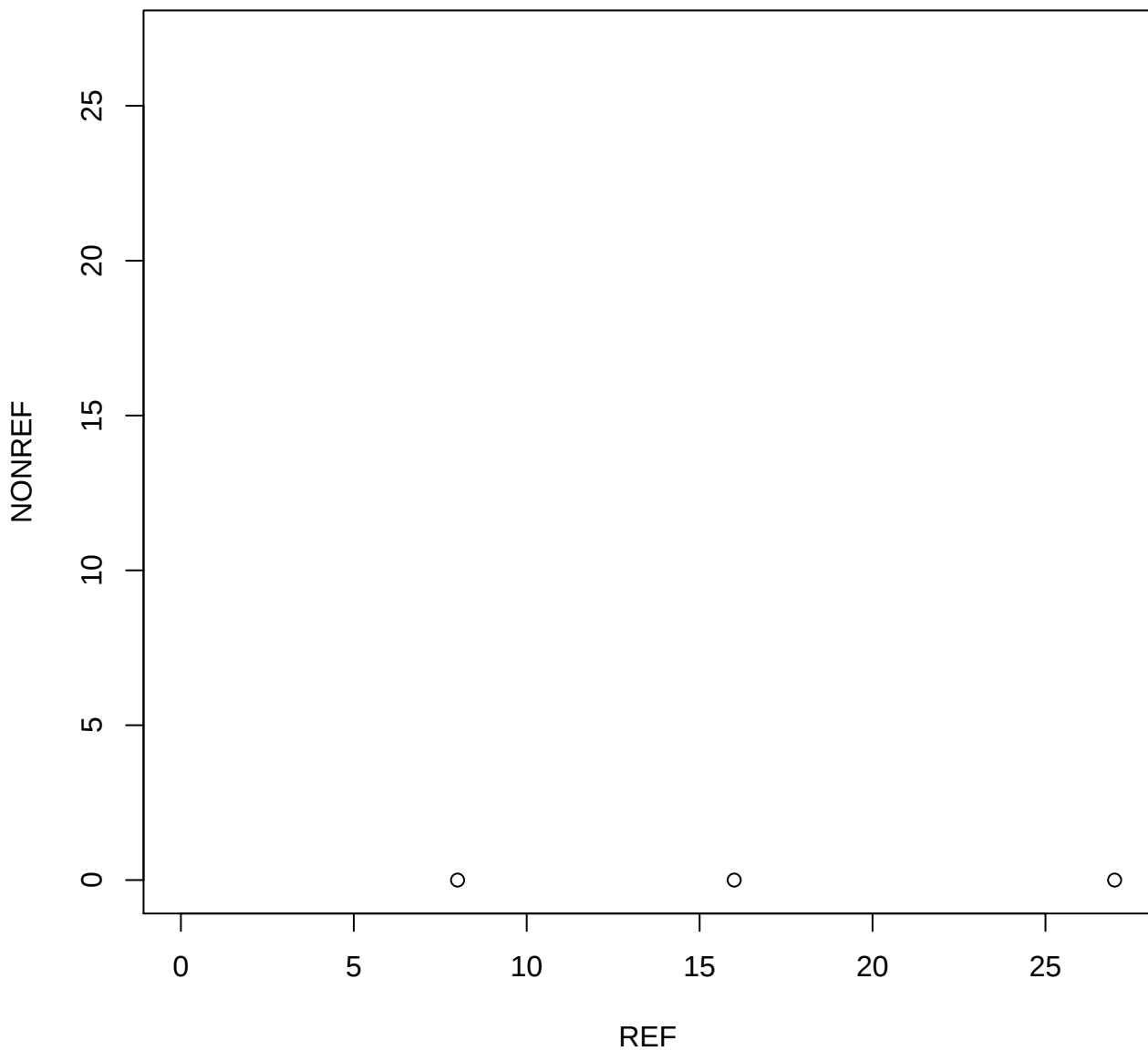
DATA 2: Haplotypes

MEG9 ARTAORT

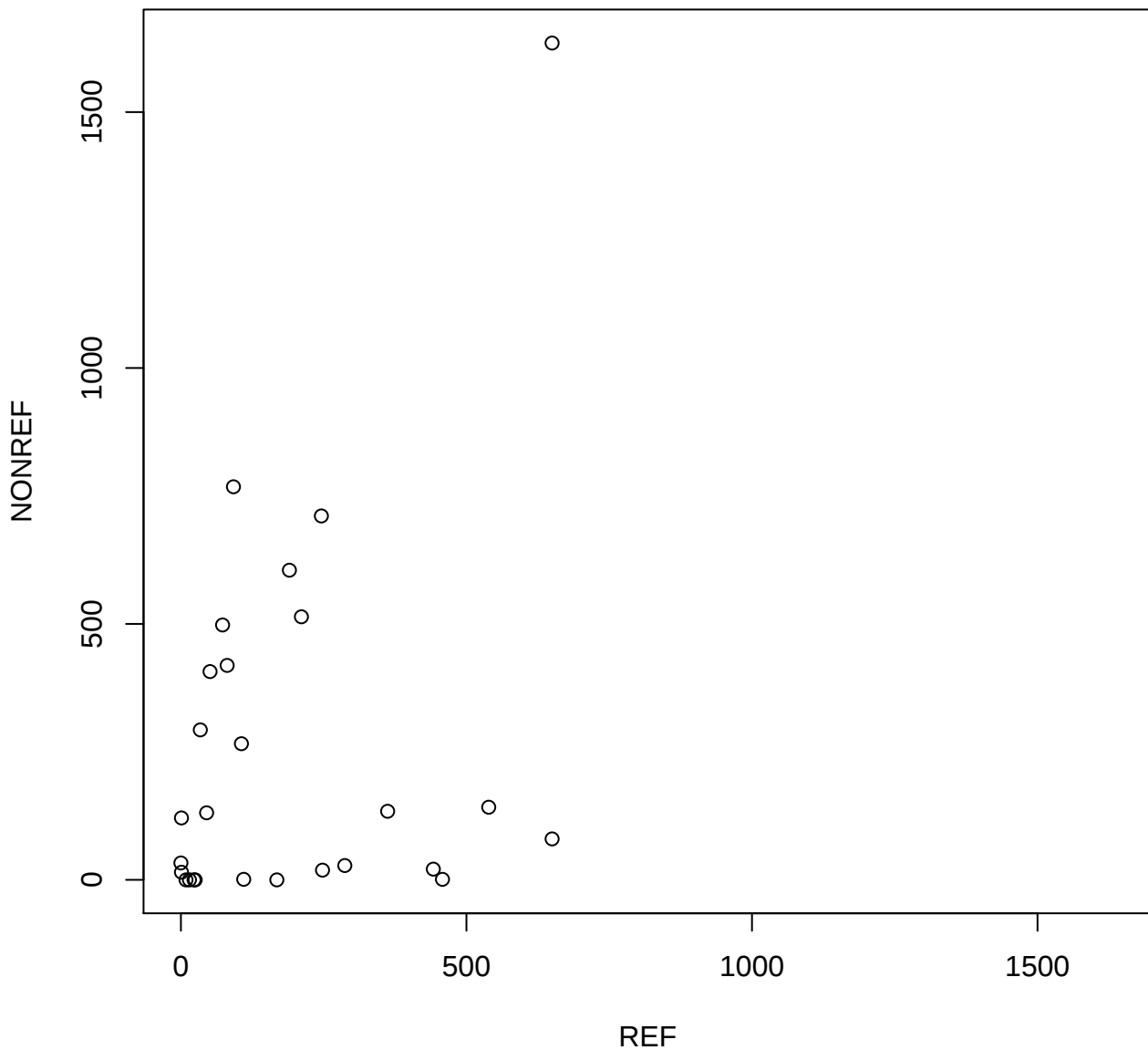


DATA 2: Haplotypes

MEG9 ARTTBL

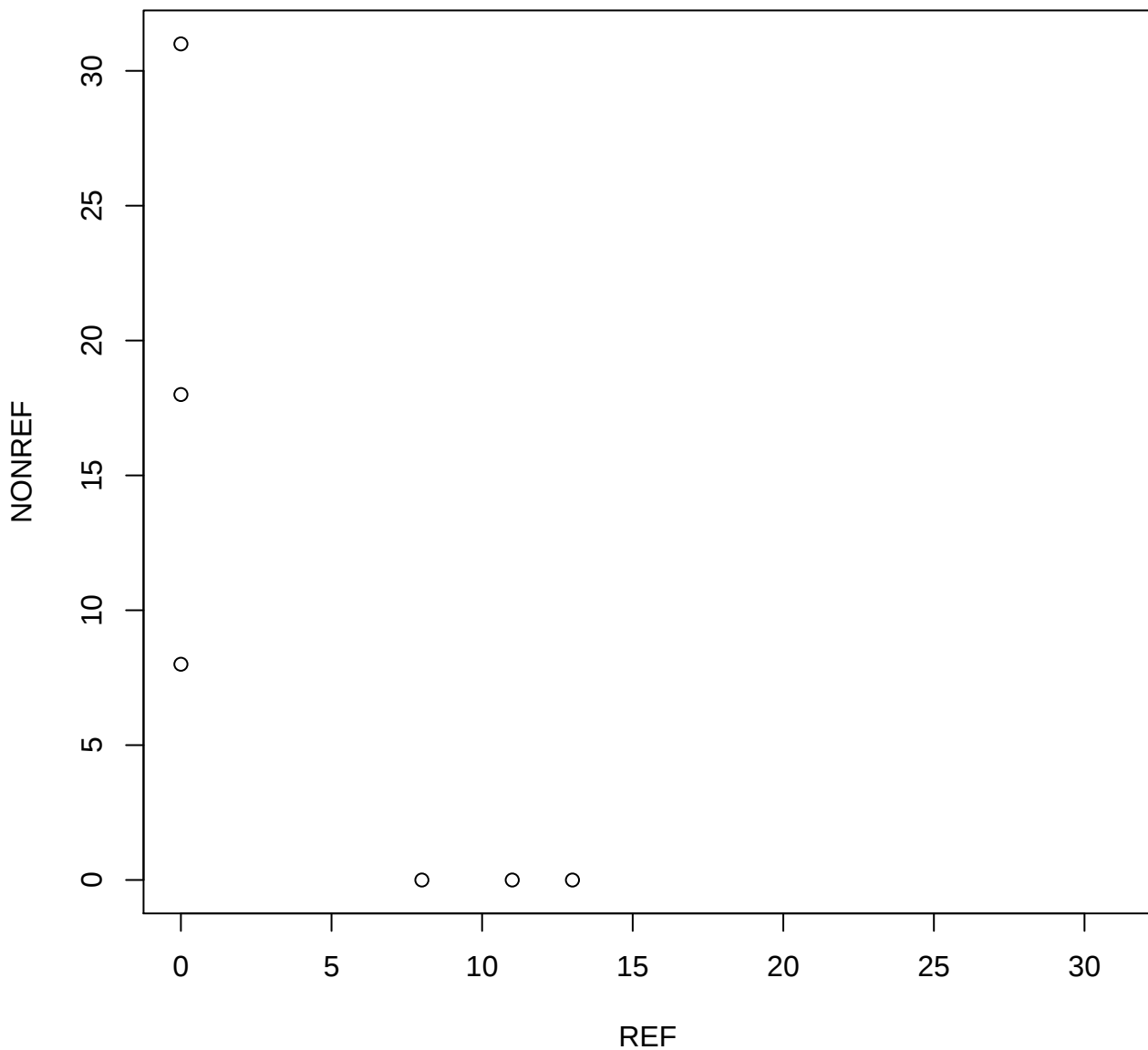


MEG9 BRAIN



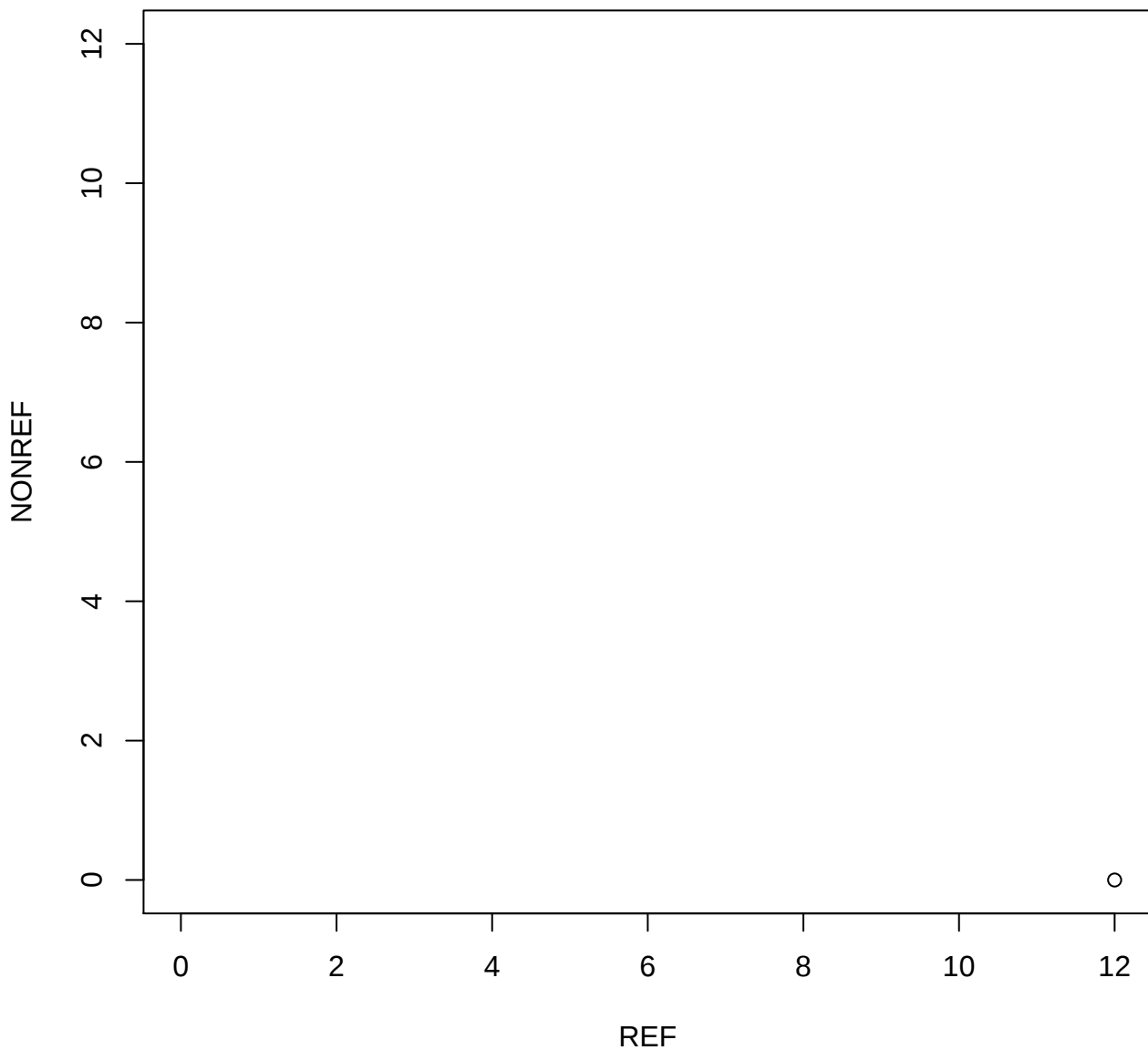
DATA 2: Haplotypes

MEG9 BREAST



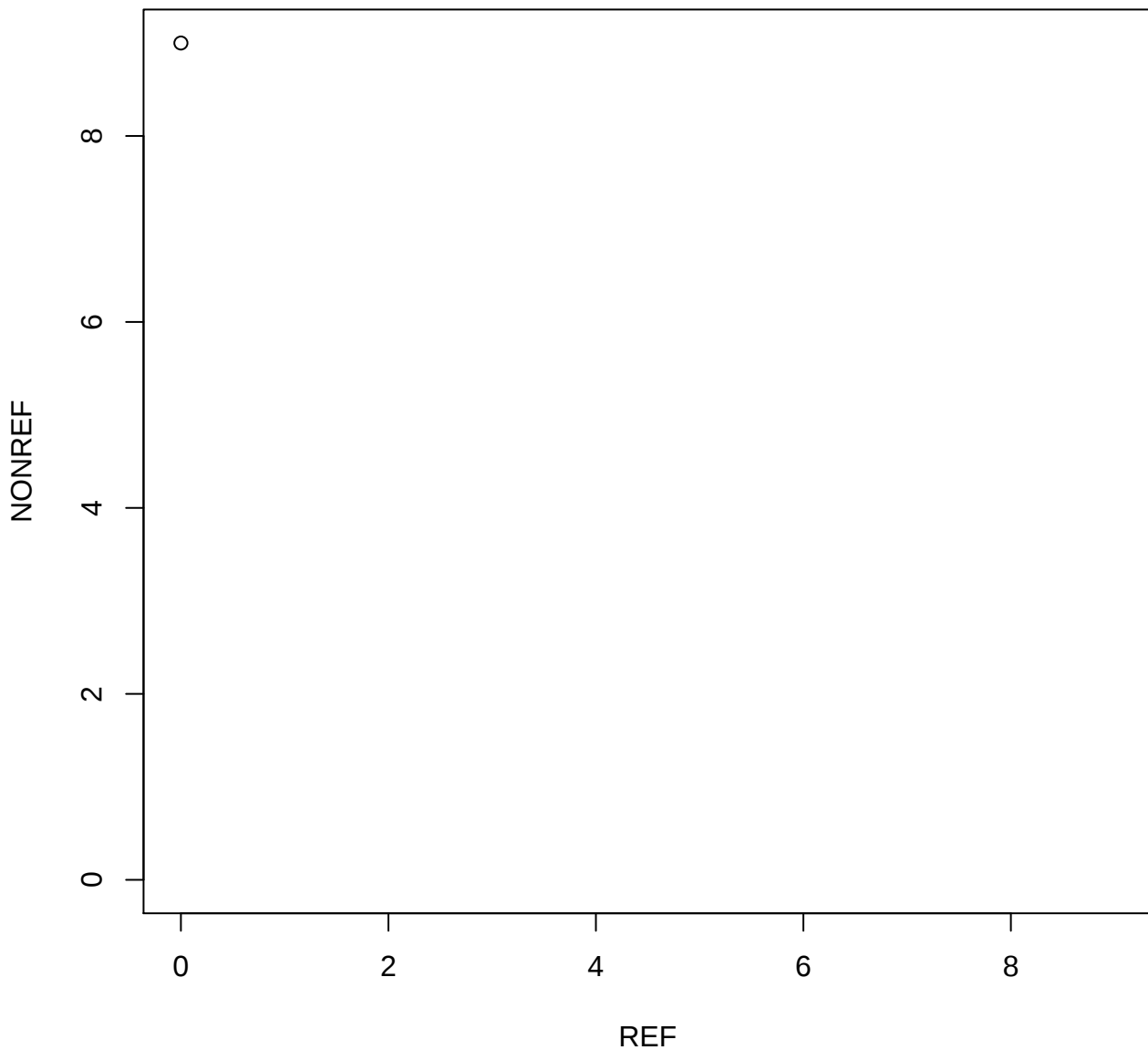
DATA 2: Haplotypes

MEG9 CLNTRN



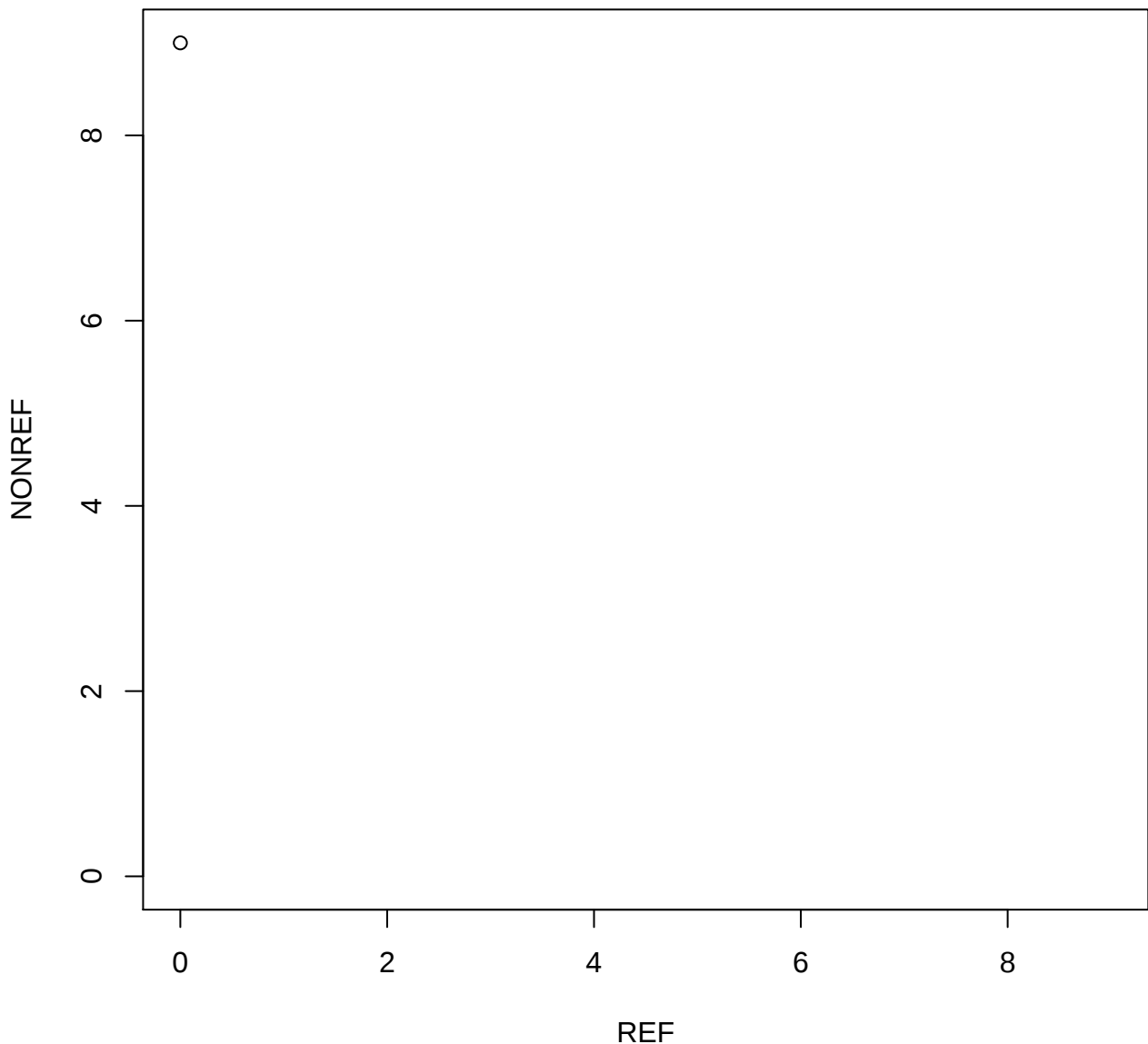
DATA 2: Haplotypes

MEG9 ESPMCS



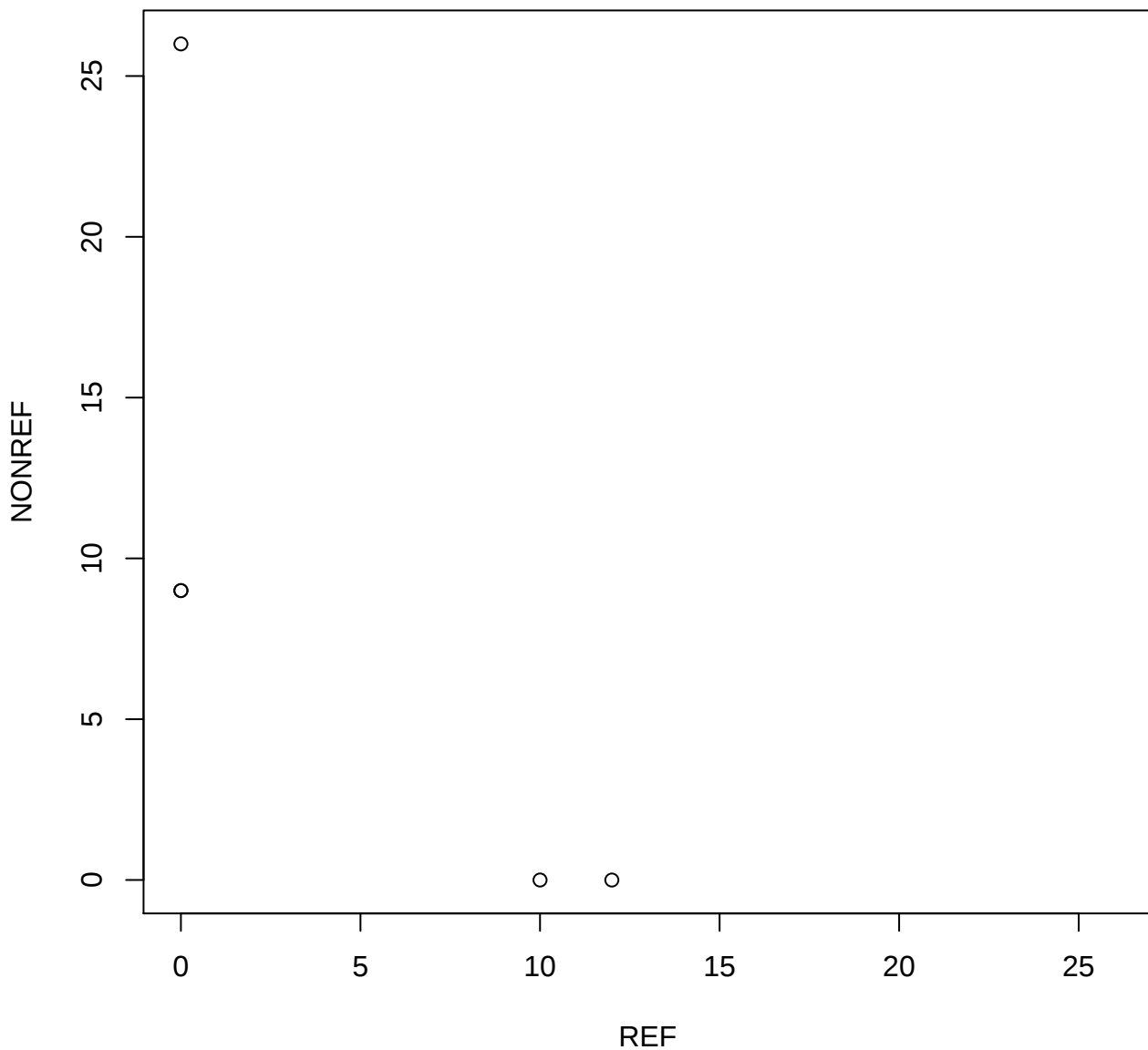
DATA 2: Haplotypes

MEG9 ESPMSL



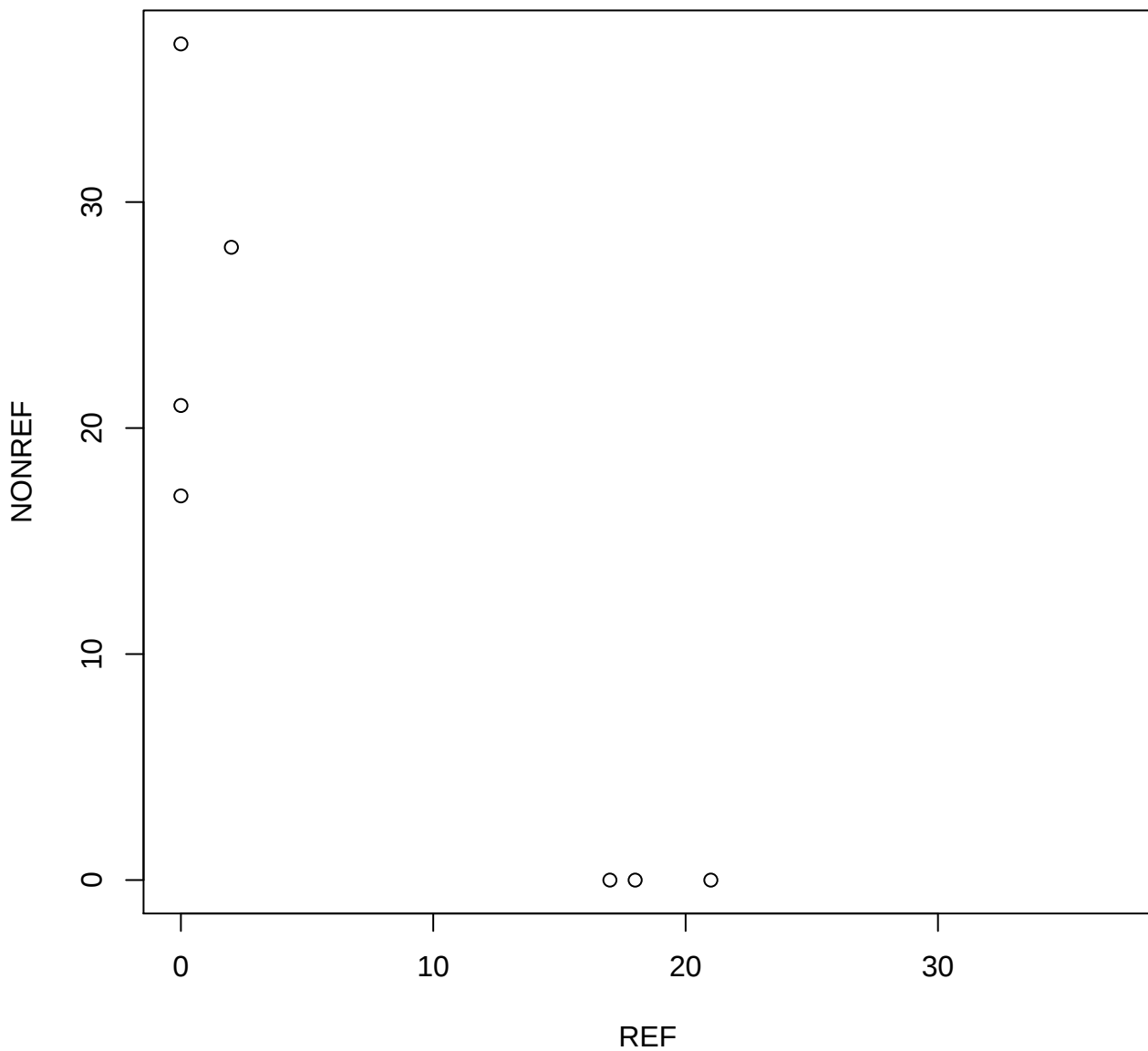
DATA 2: Haplotypes

MEG9 FIBRBLS



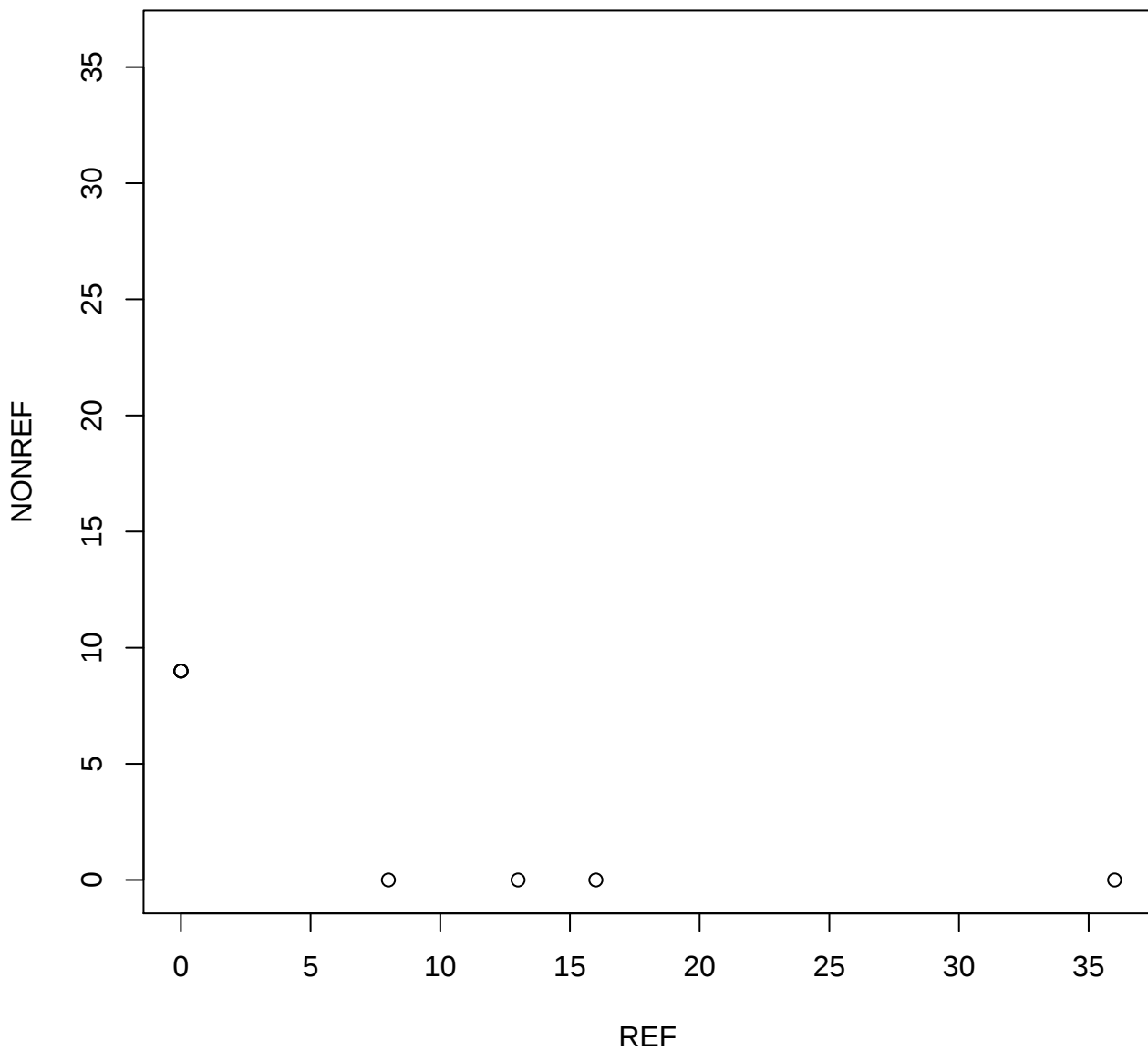
DATA 2: Haplotypes

MEG9 GC-FIBRBLS



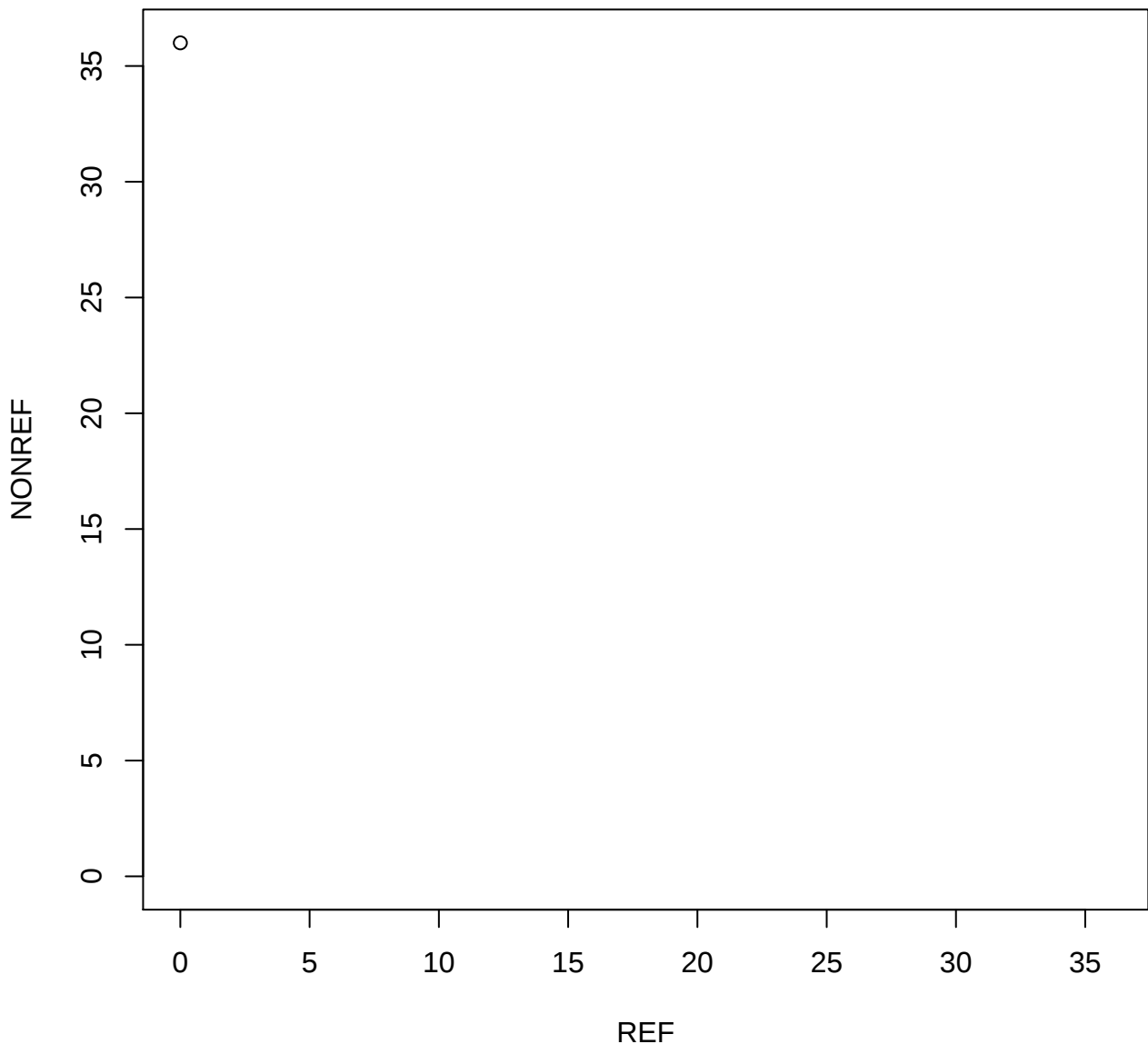
DATA 2: Haplotypes

MEG9 HRTL



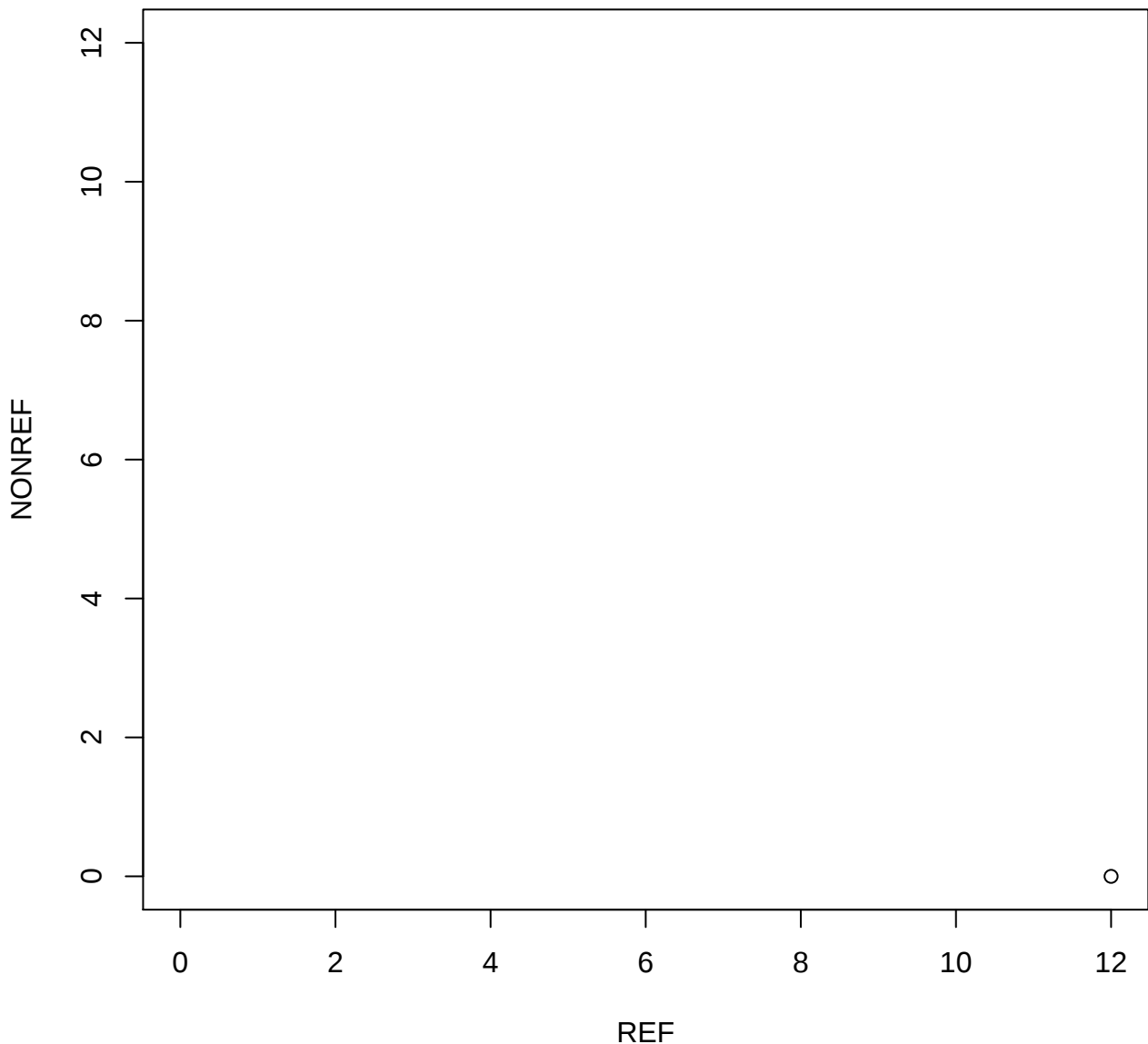
DATA 2: Haplotypes

MEG9 KDNCTX



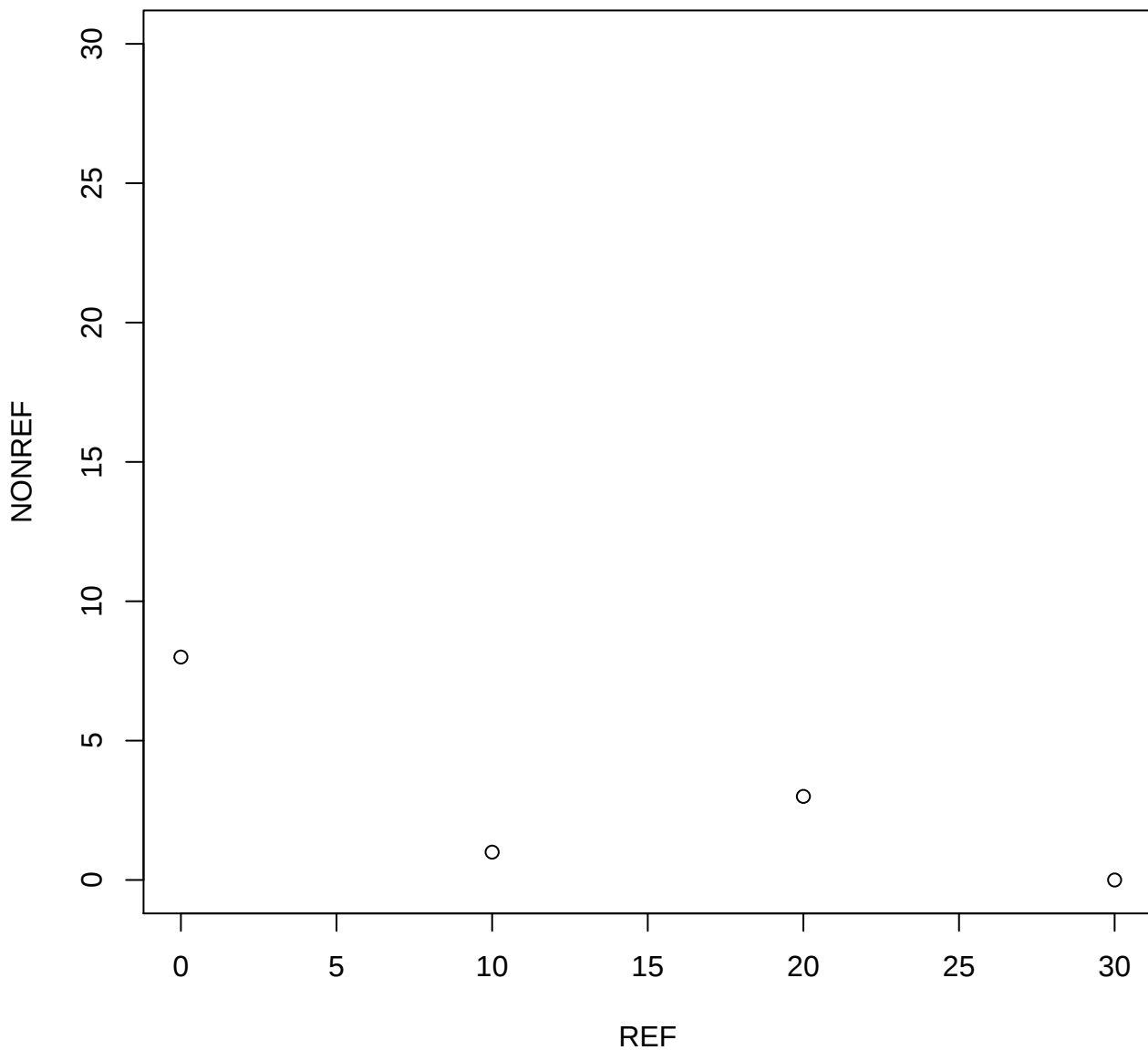
DATA 2: Haplotypes

MEG9 LUNG



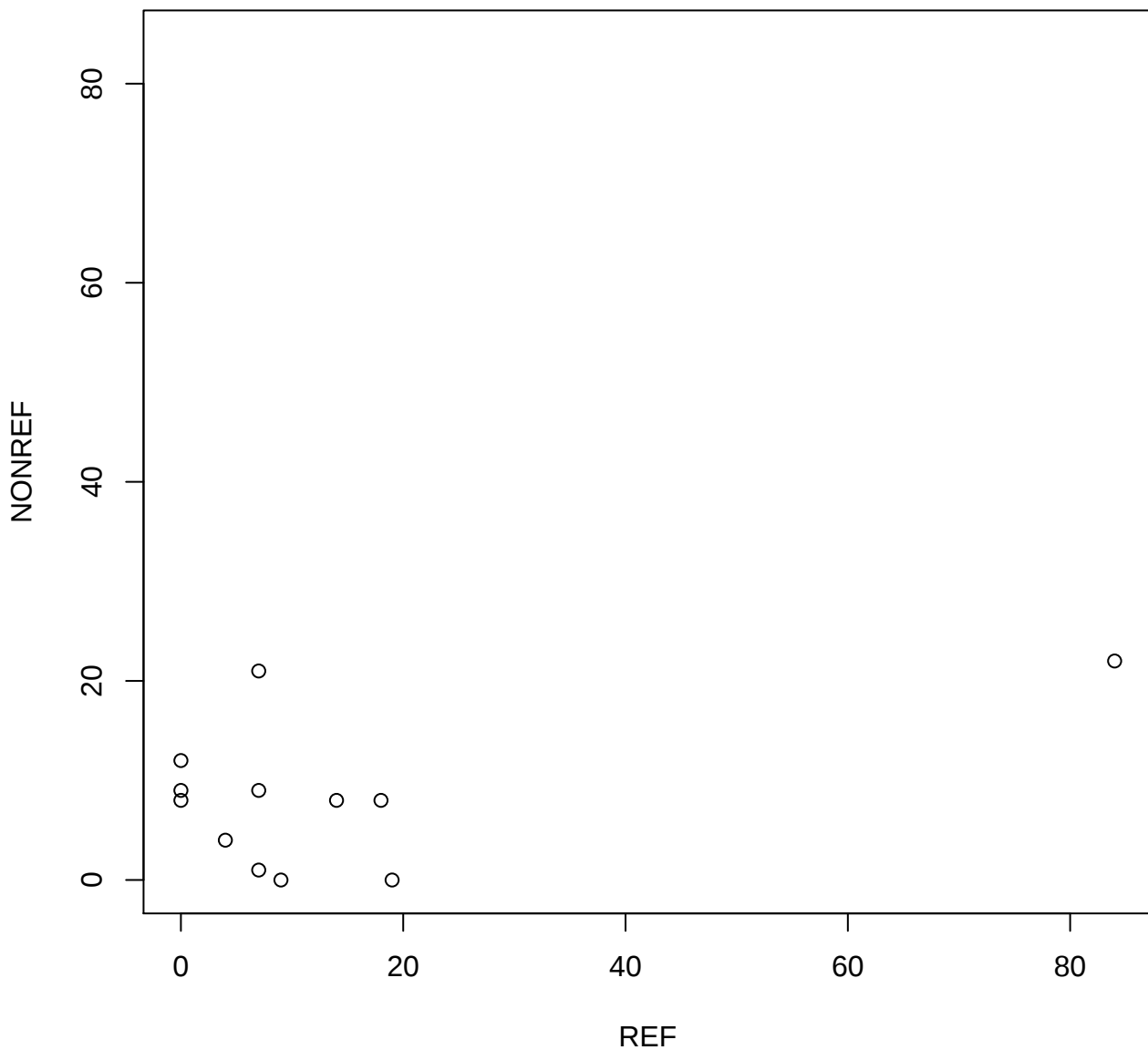
DATA 2: Haplotypes

MEG9 MSCLSK



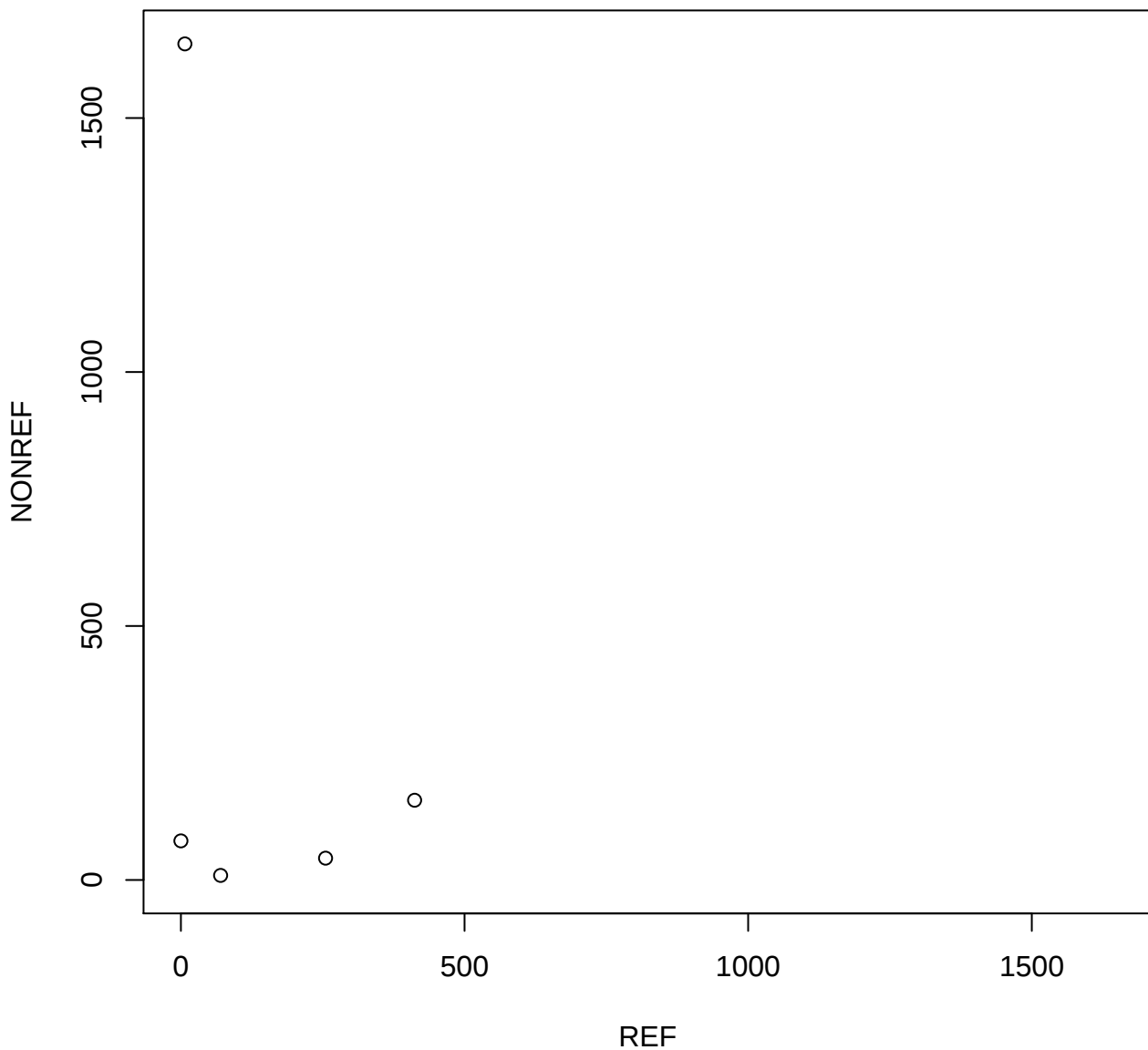
DATA 2: Haplotypes

MEG9 NERVET



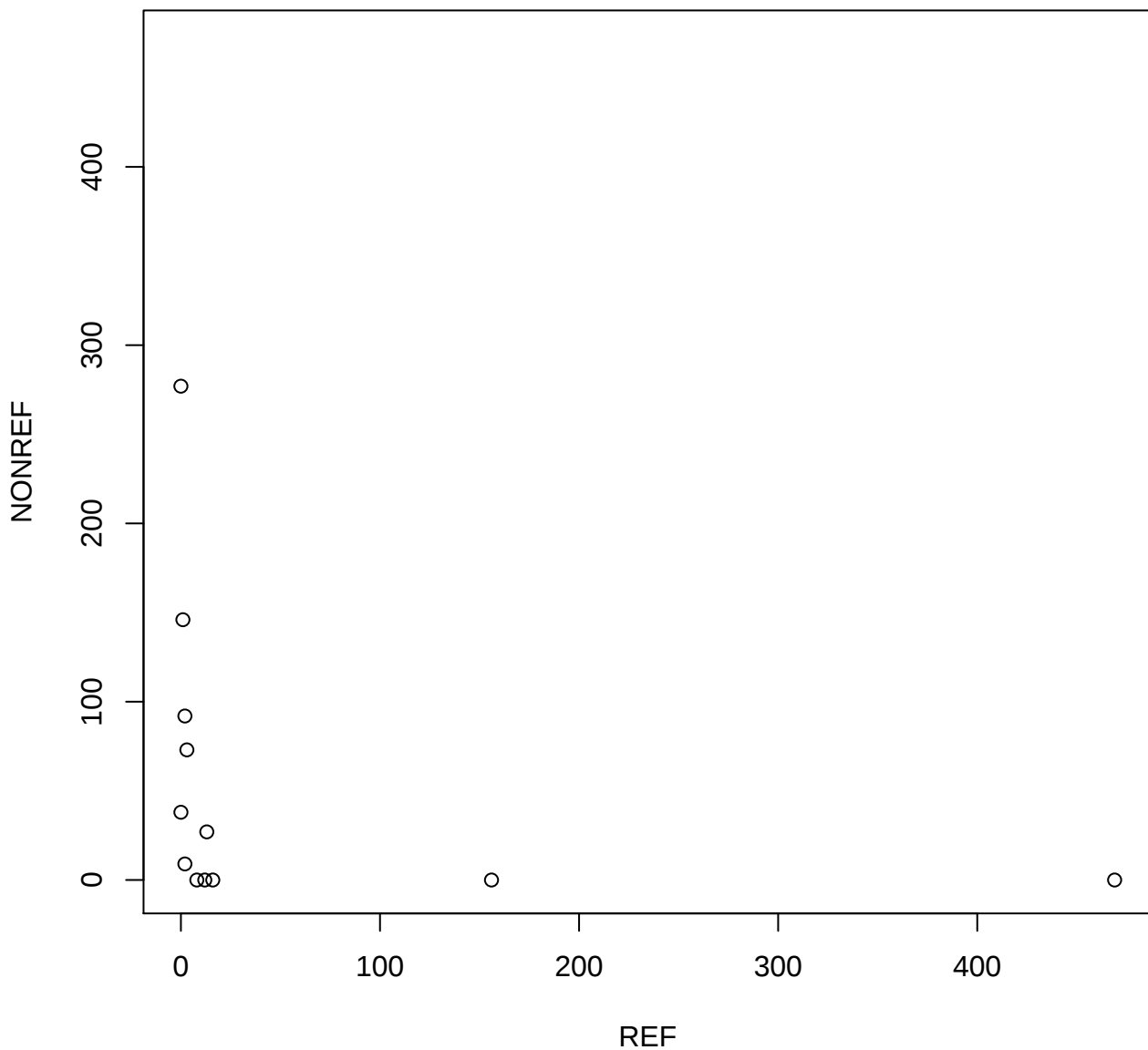
DATA 2: Haplotypes

MEG9 OVARY



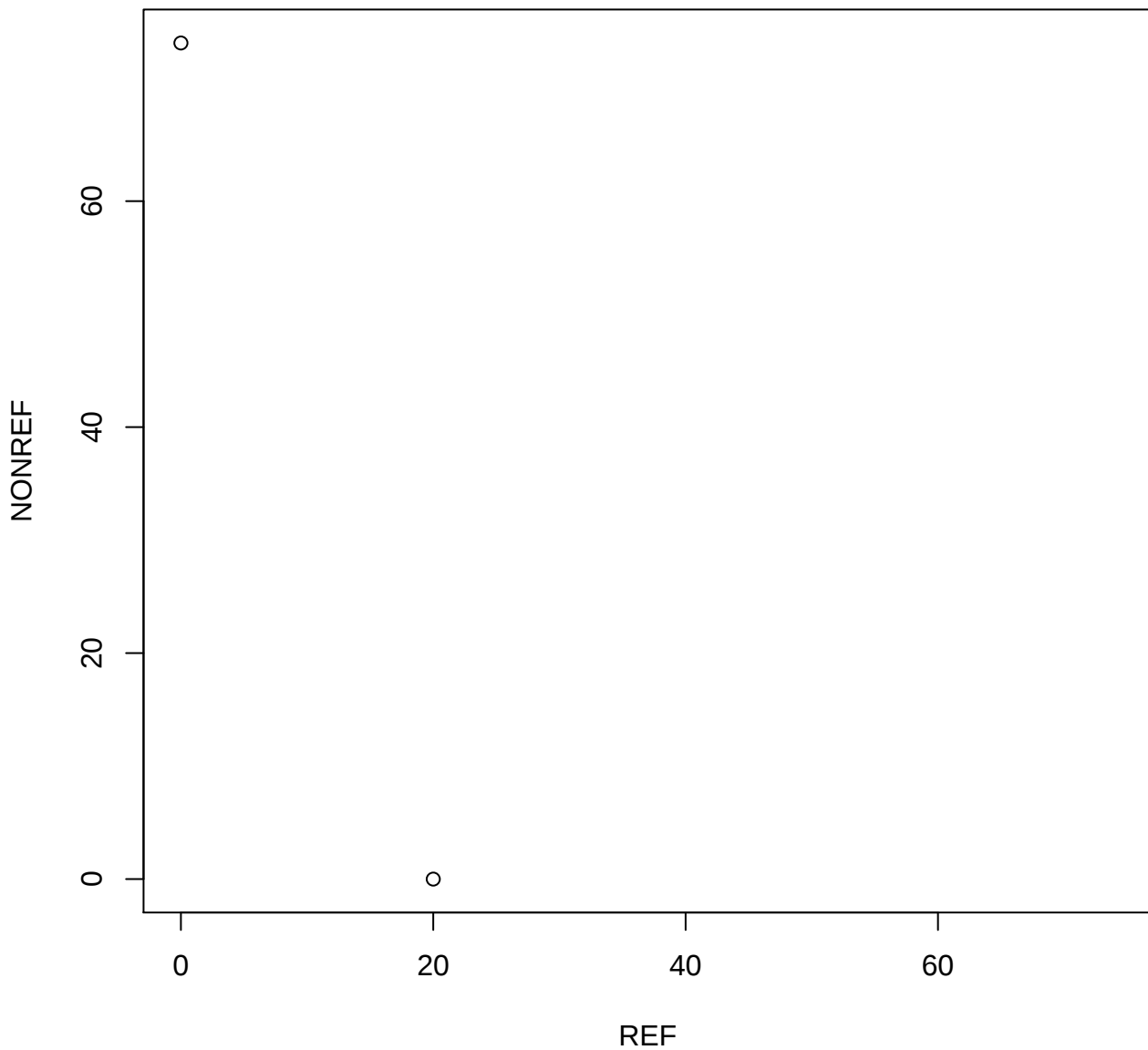
DATA 2: Haplotypes

MEG9 PNCREAS



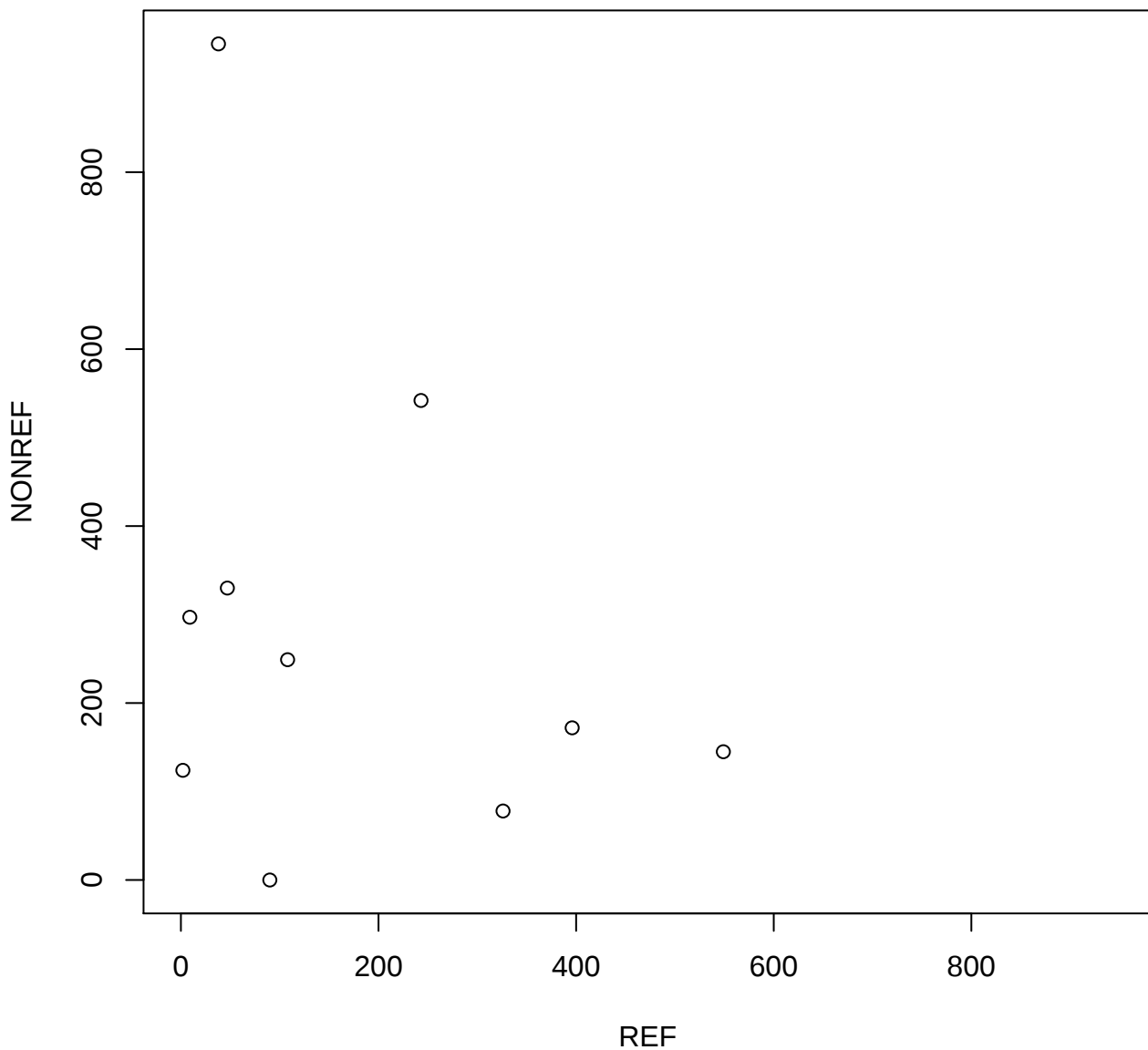
DATA 2: Haplotypes

MEG9 PRSTTE



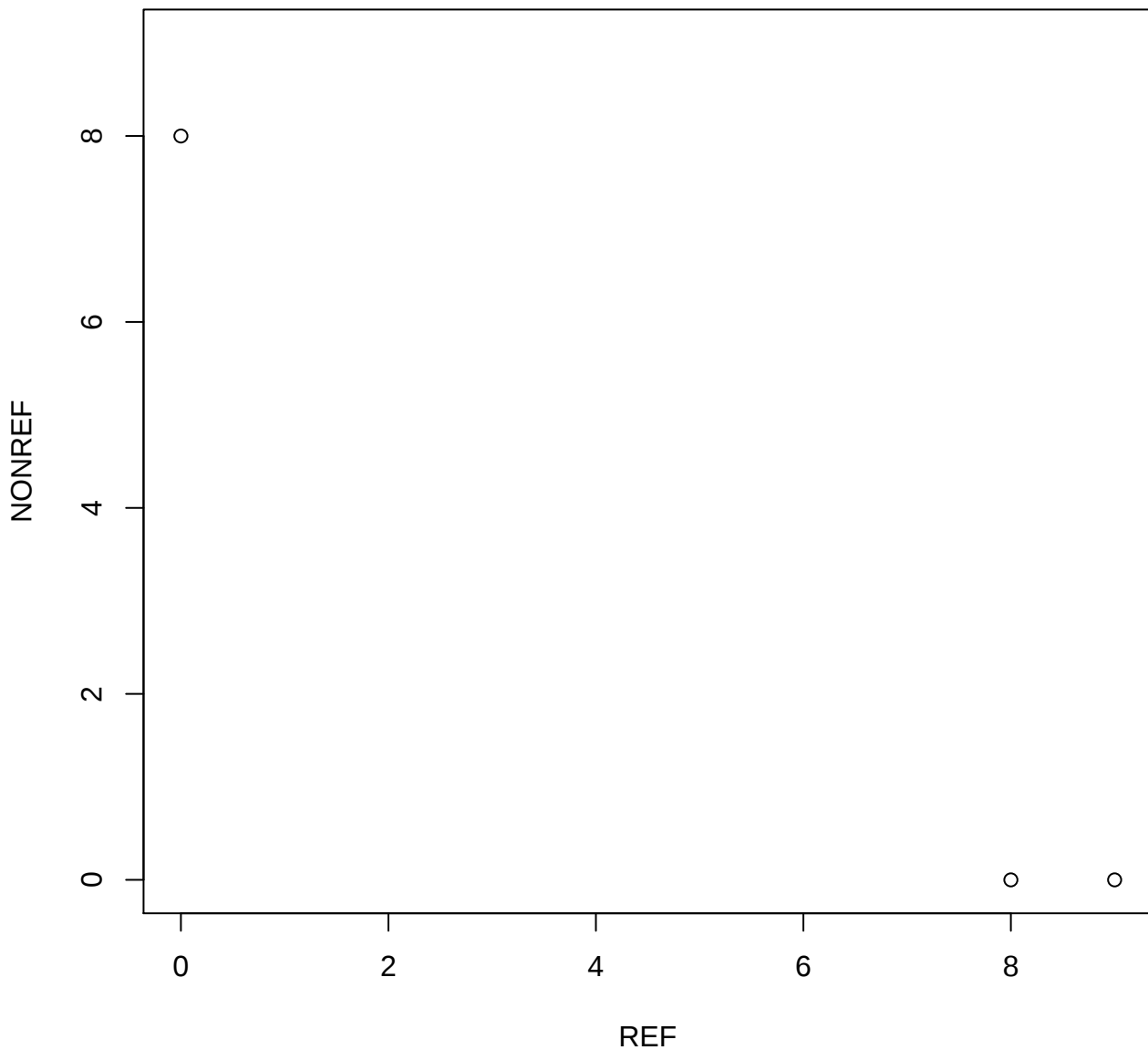
DATA 2: Haplotypes

MEG9 PTTARY



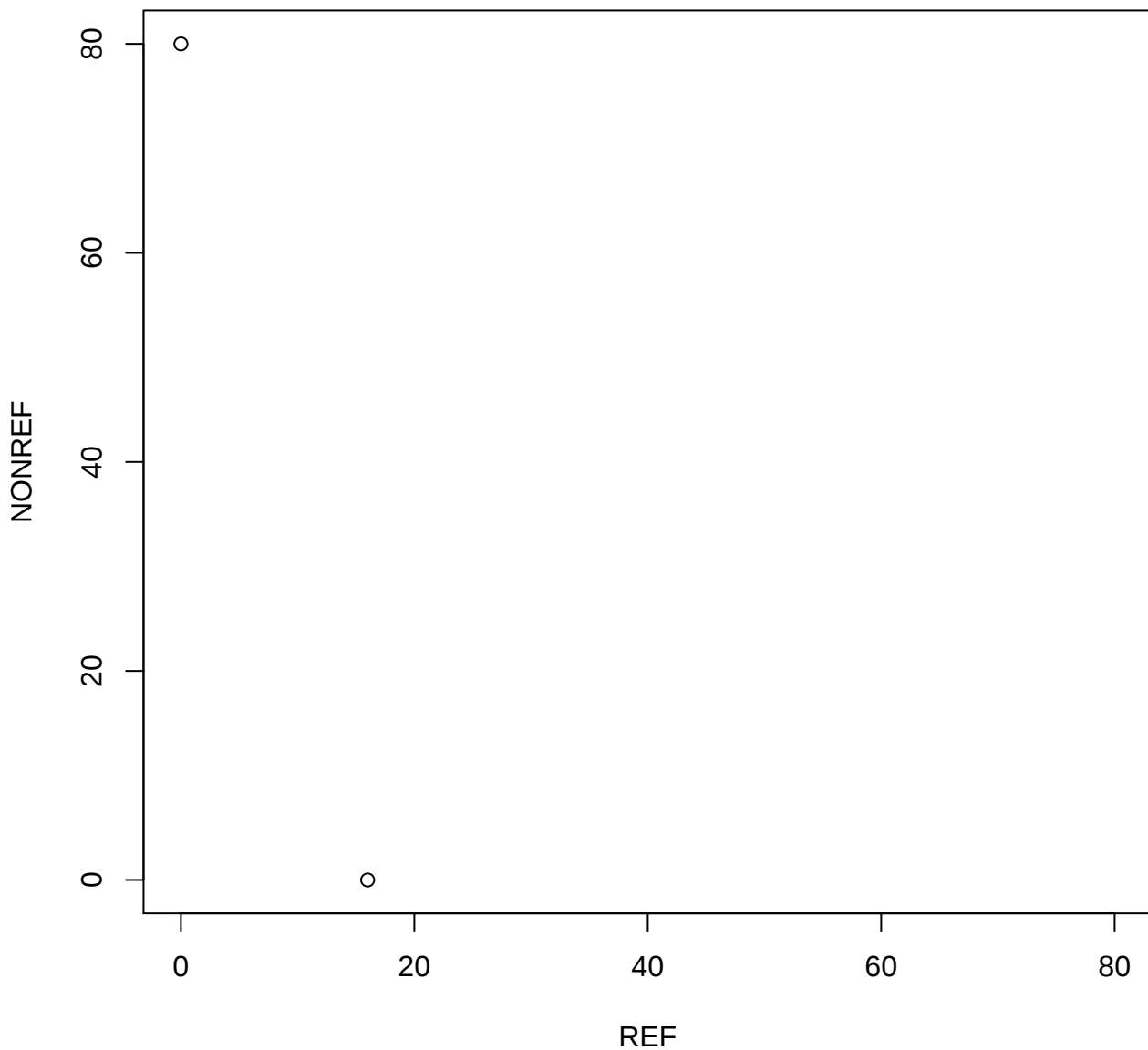
DATA 2: Haplotypes

MEG9 SKINS



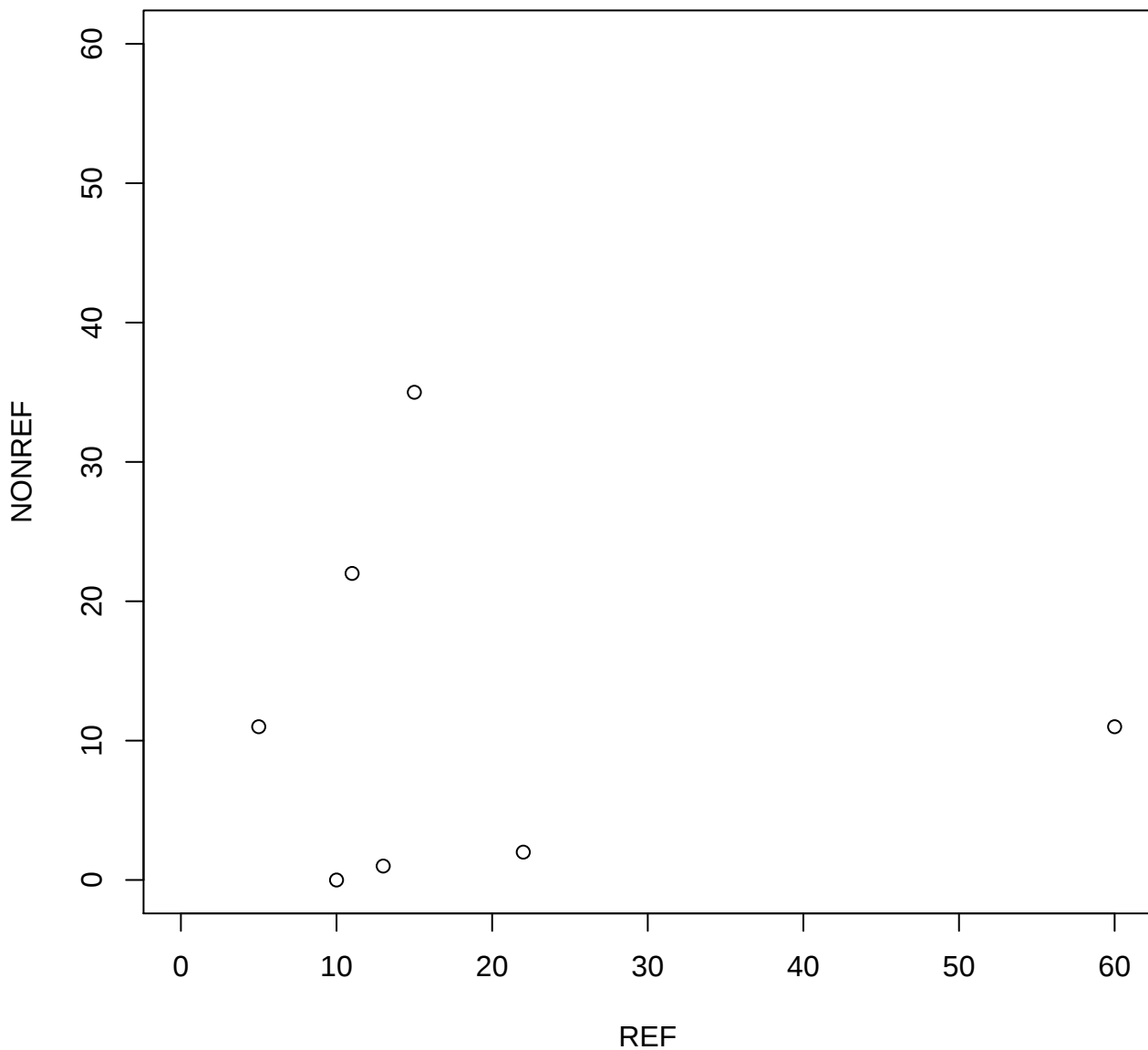
DATA 2: Haplotypes

MEG9 STMACH



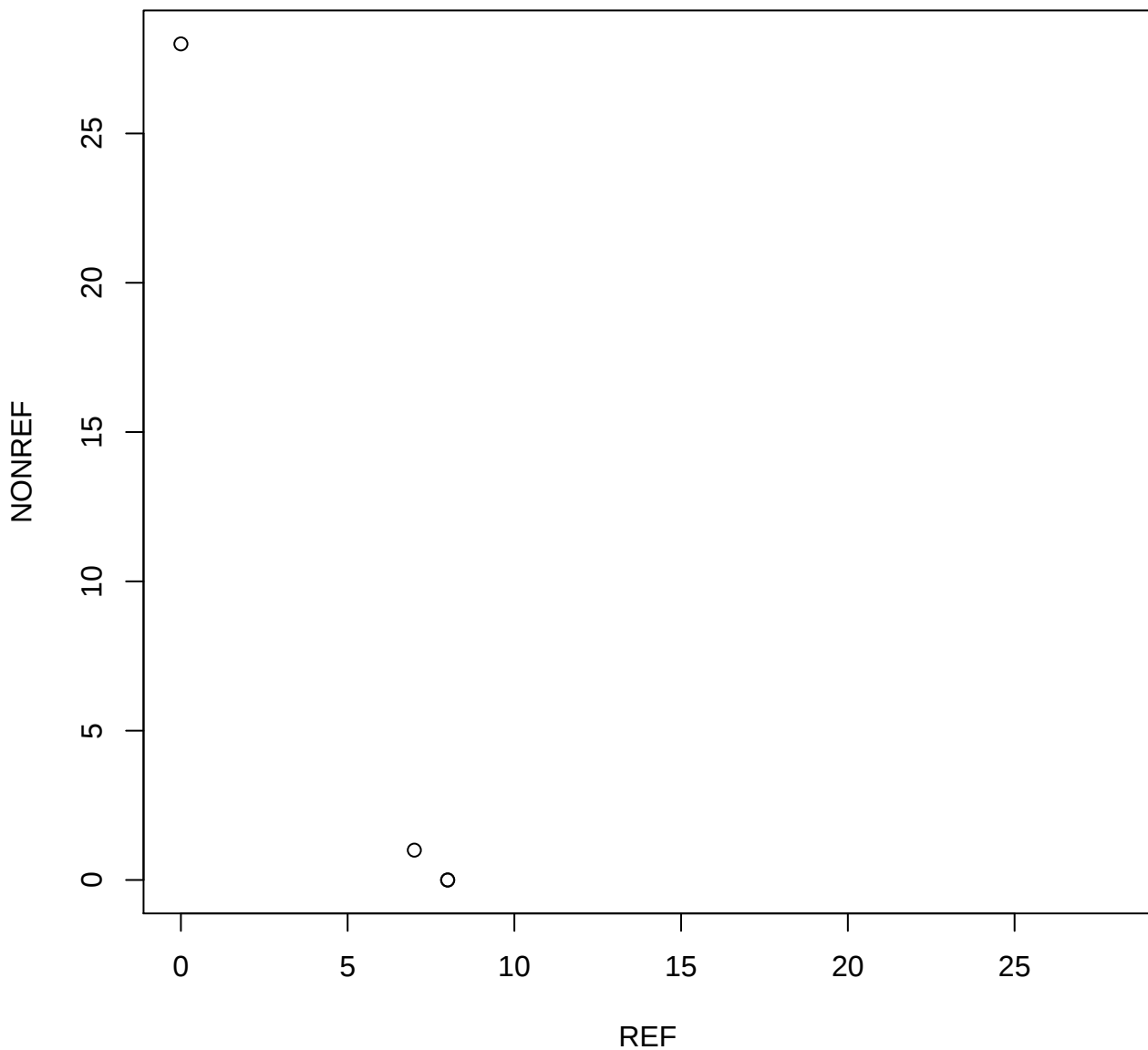
DATA 2: Haplotypes

MEG9 TESTIS



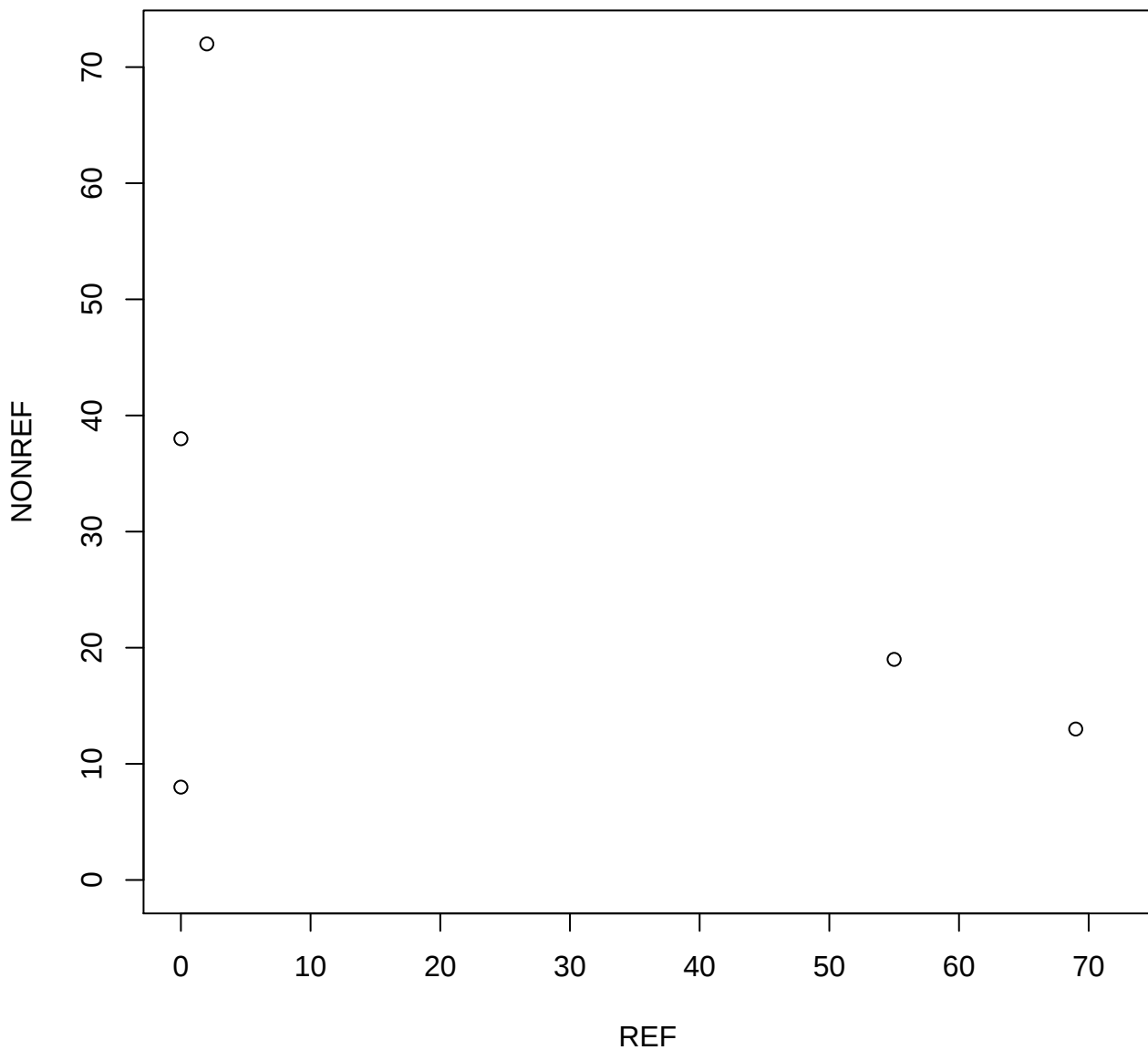
DATA 2: Haplotypes

MEG9 THYROID



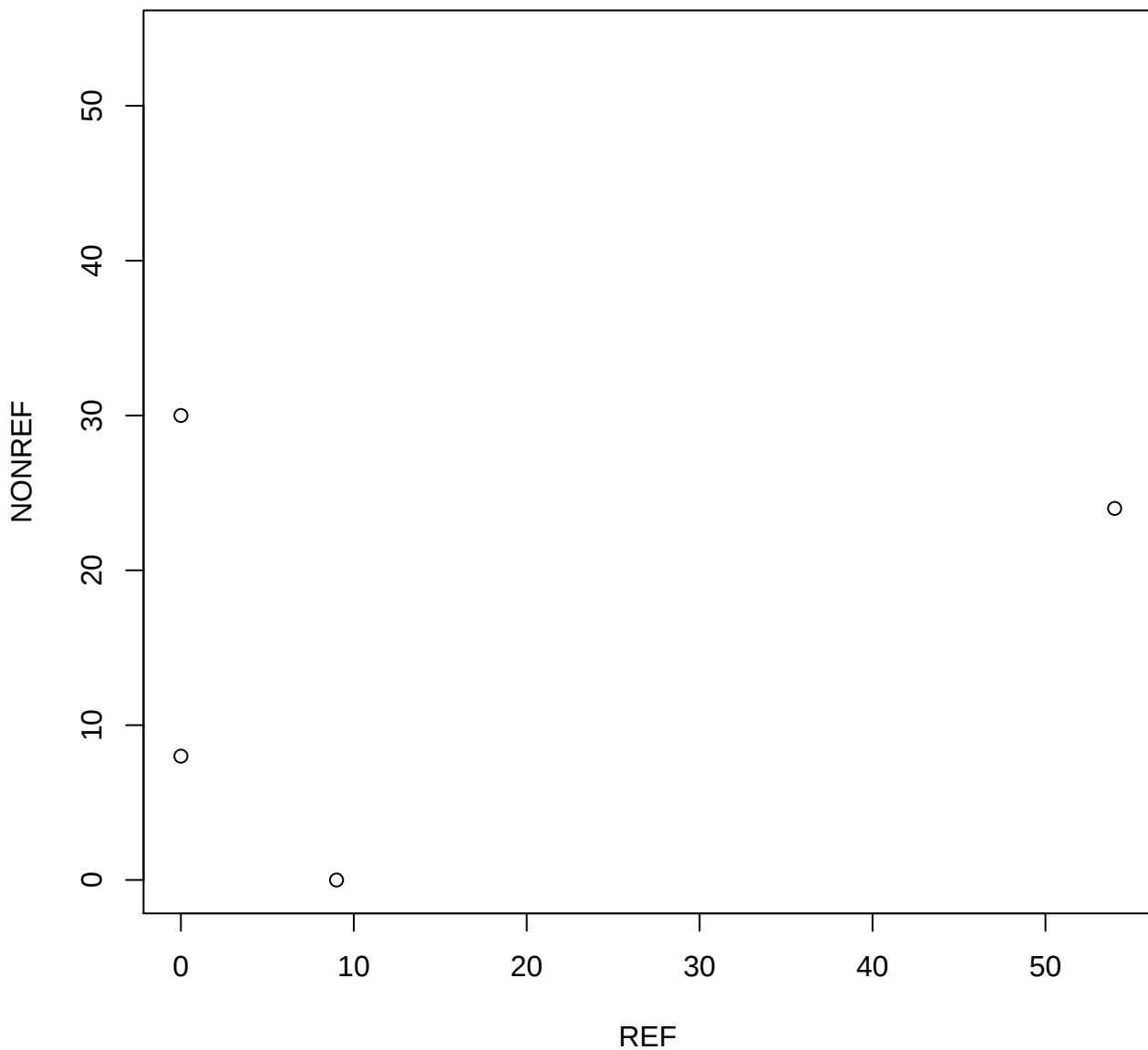
DATA 2: Haplotypes

MEG9 UTERUS



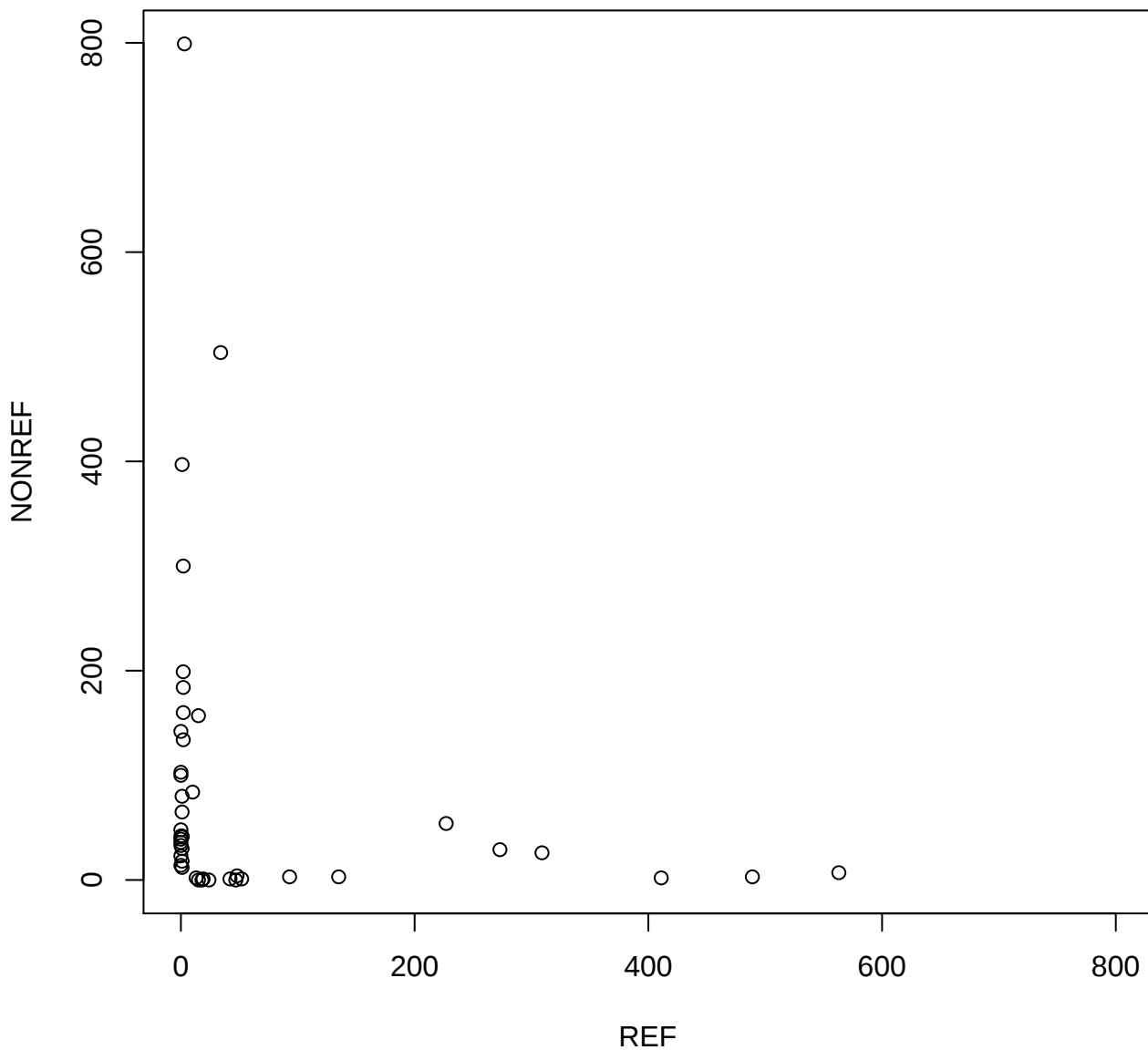
DATA 2: Haplotypes

MEG9 VAGINA



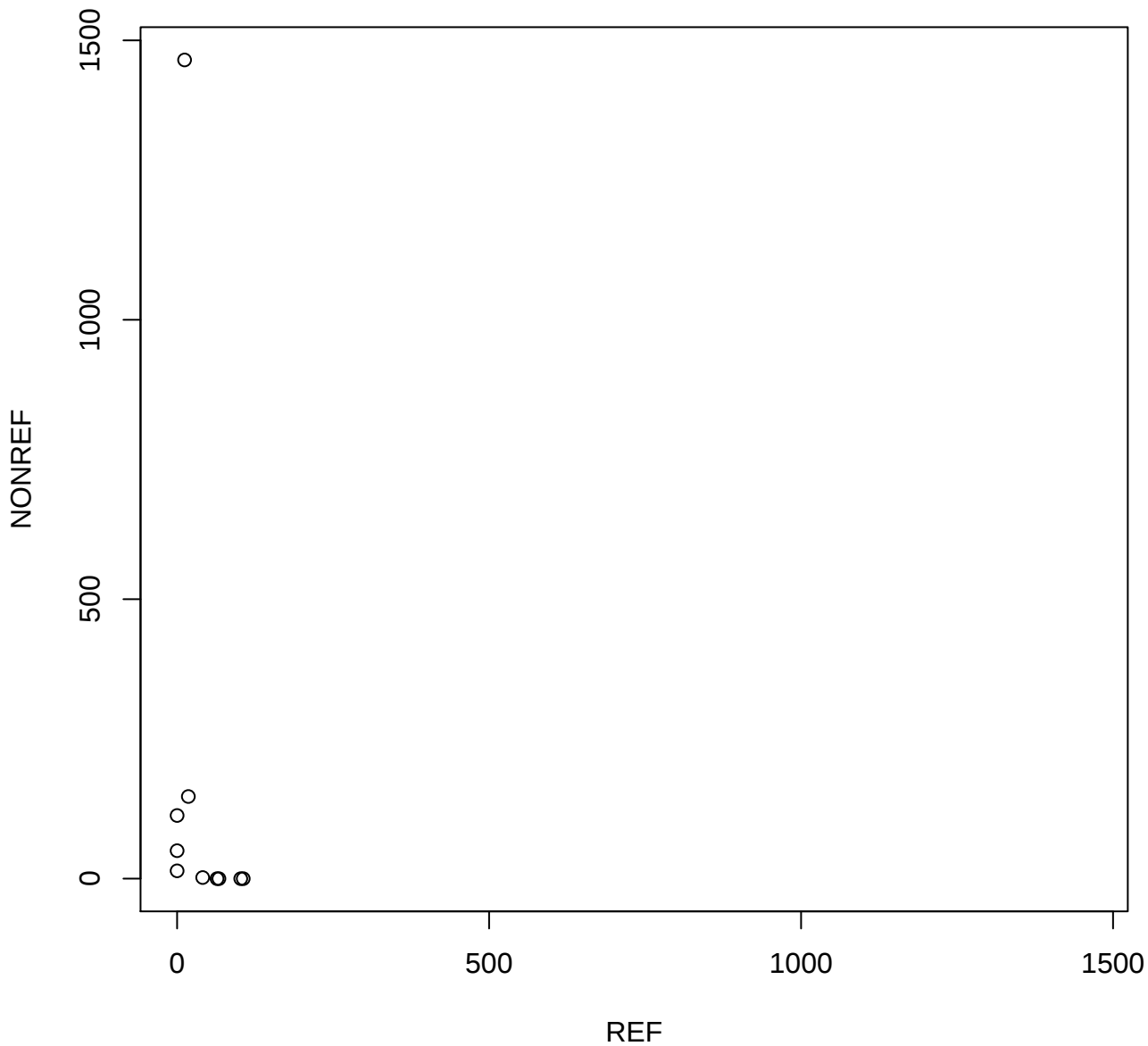
DATA 2: Haplotypes

MEST ADPSBQ



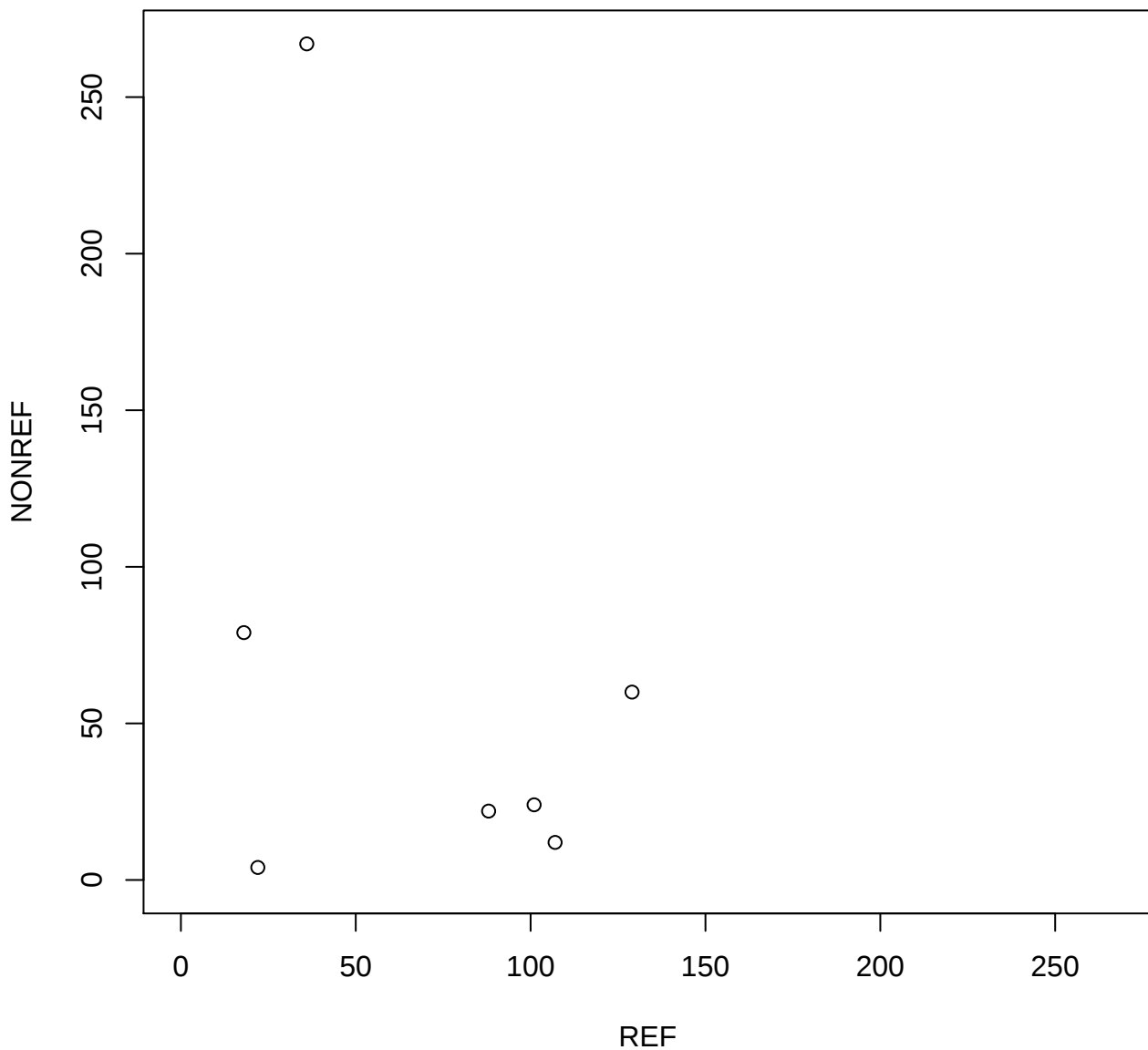
DATA 2: Haplotypes

MEST ADPVSC



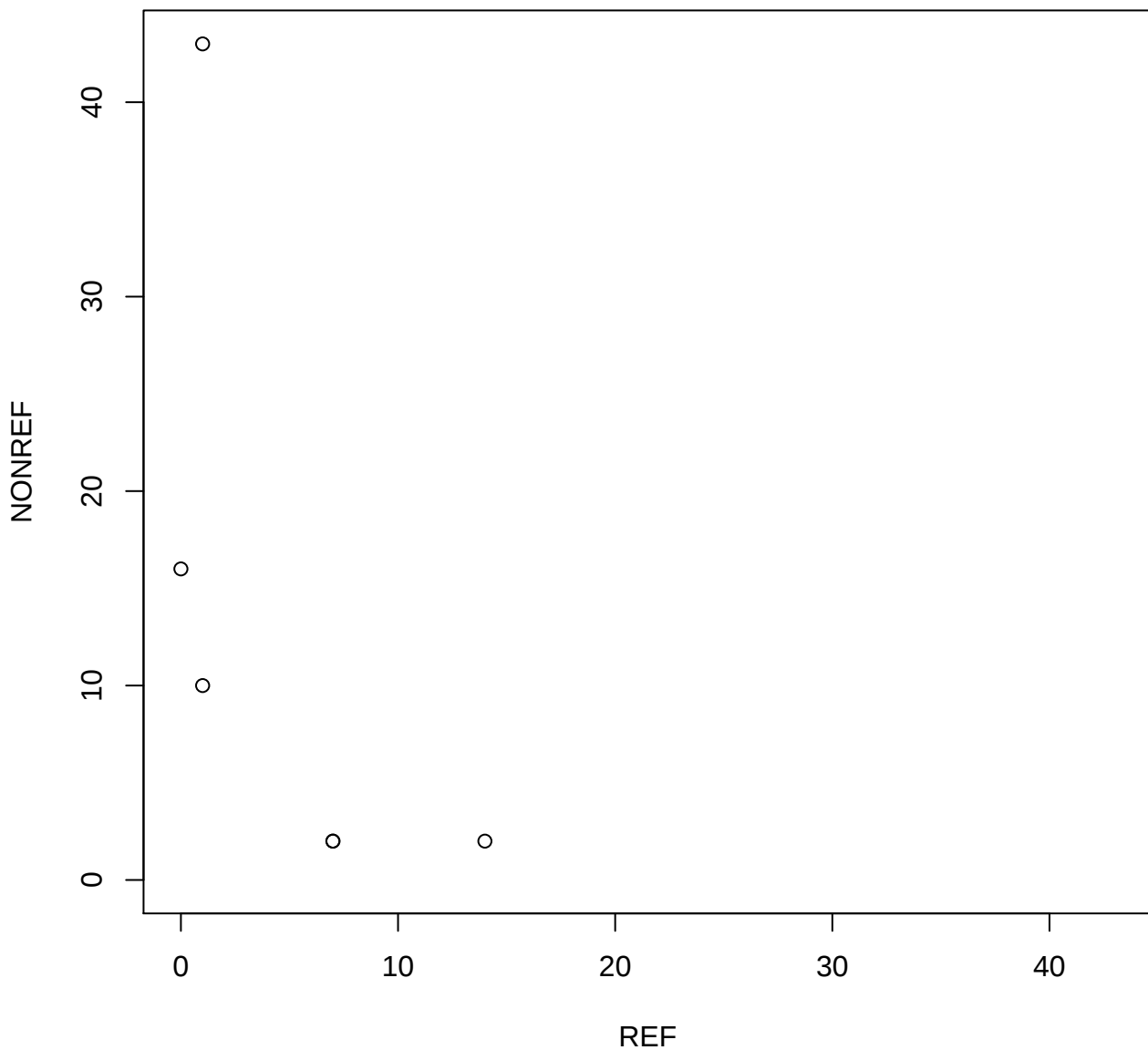
DATA 2: Haplotypes

MEST ADRNLG



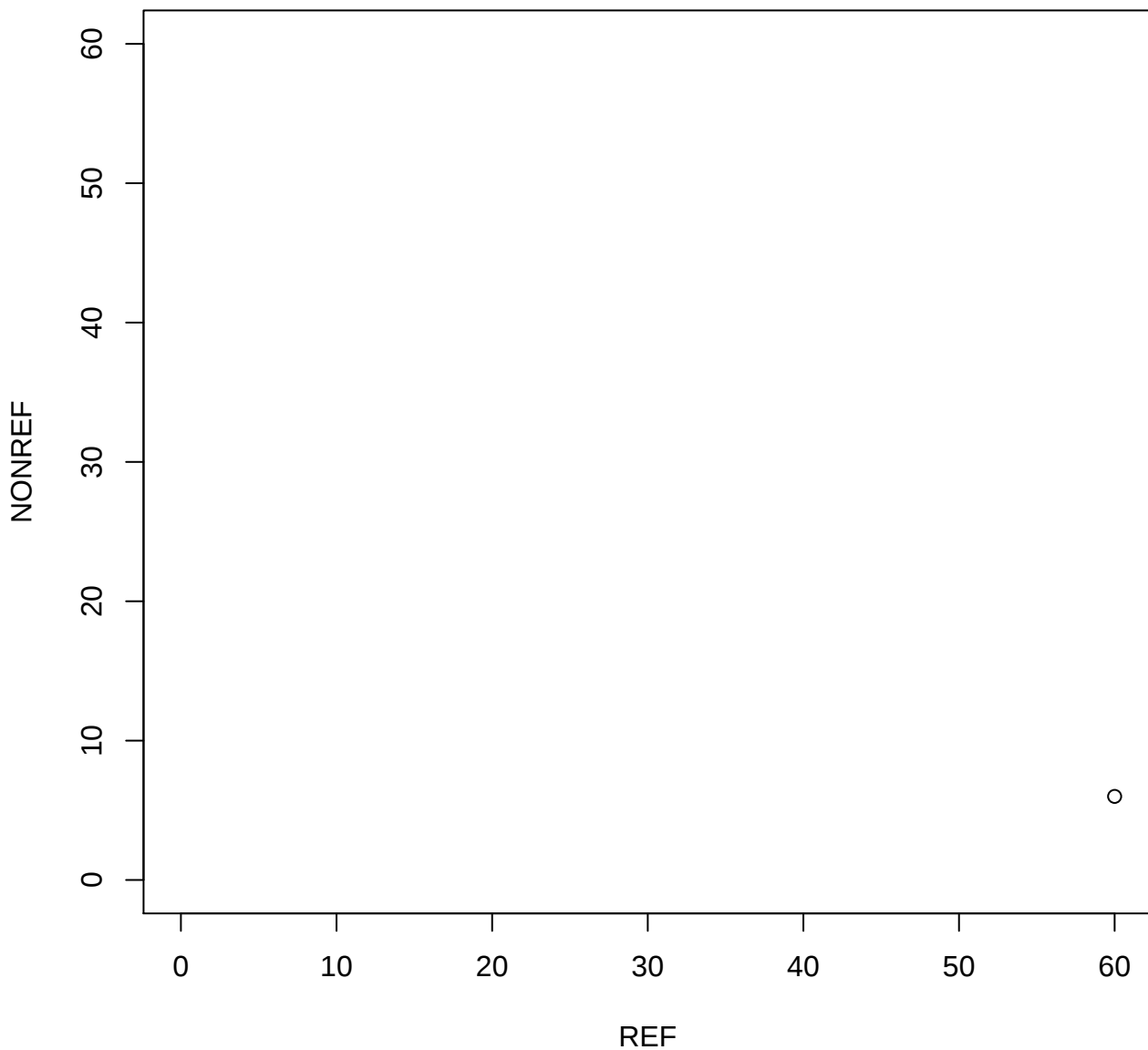
DATA 2: Haplotypes

MEST ARTAORT



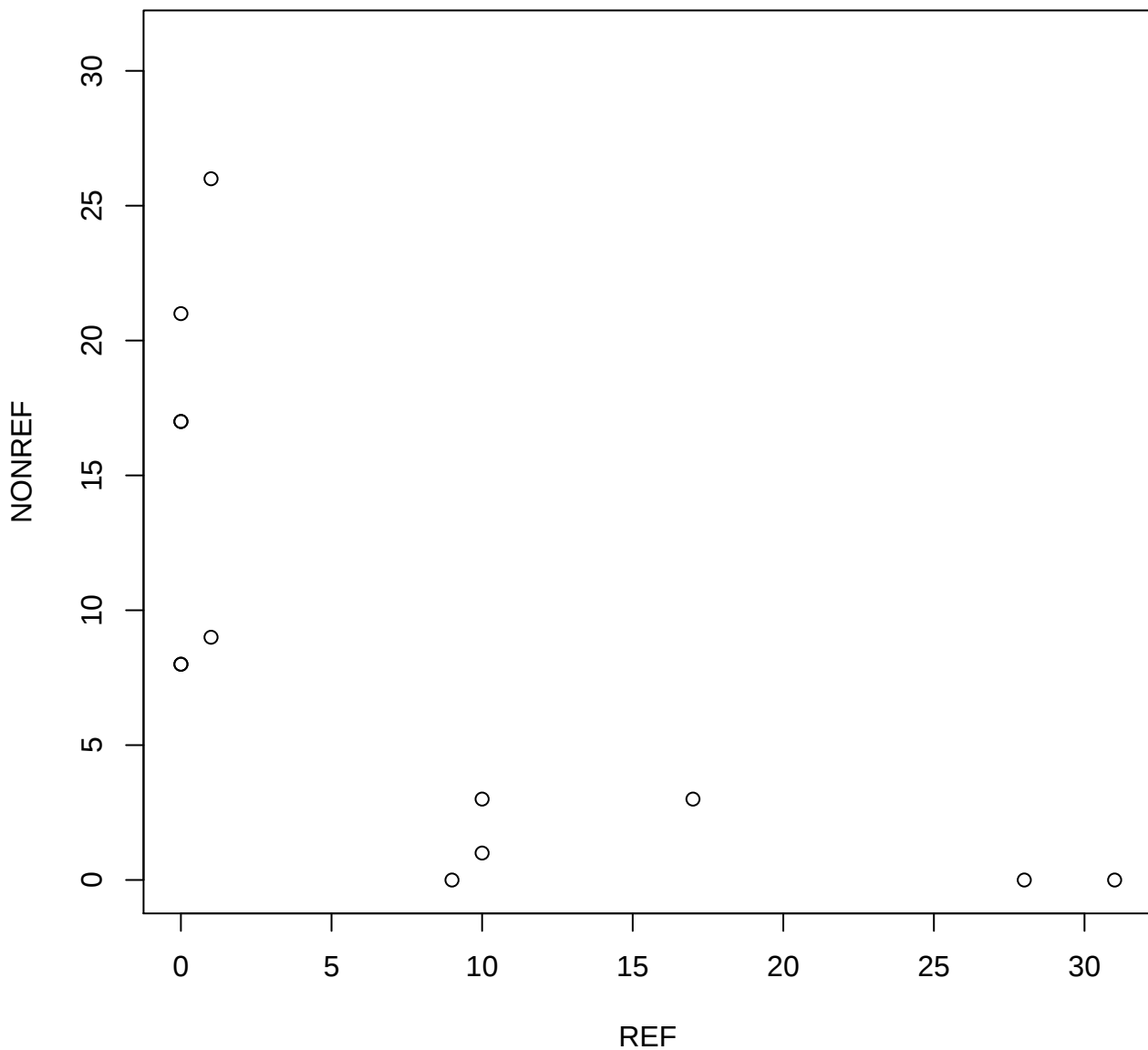
DATA 2: Haplotypes

MEST ARTCRN



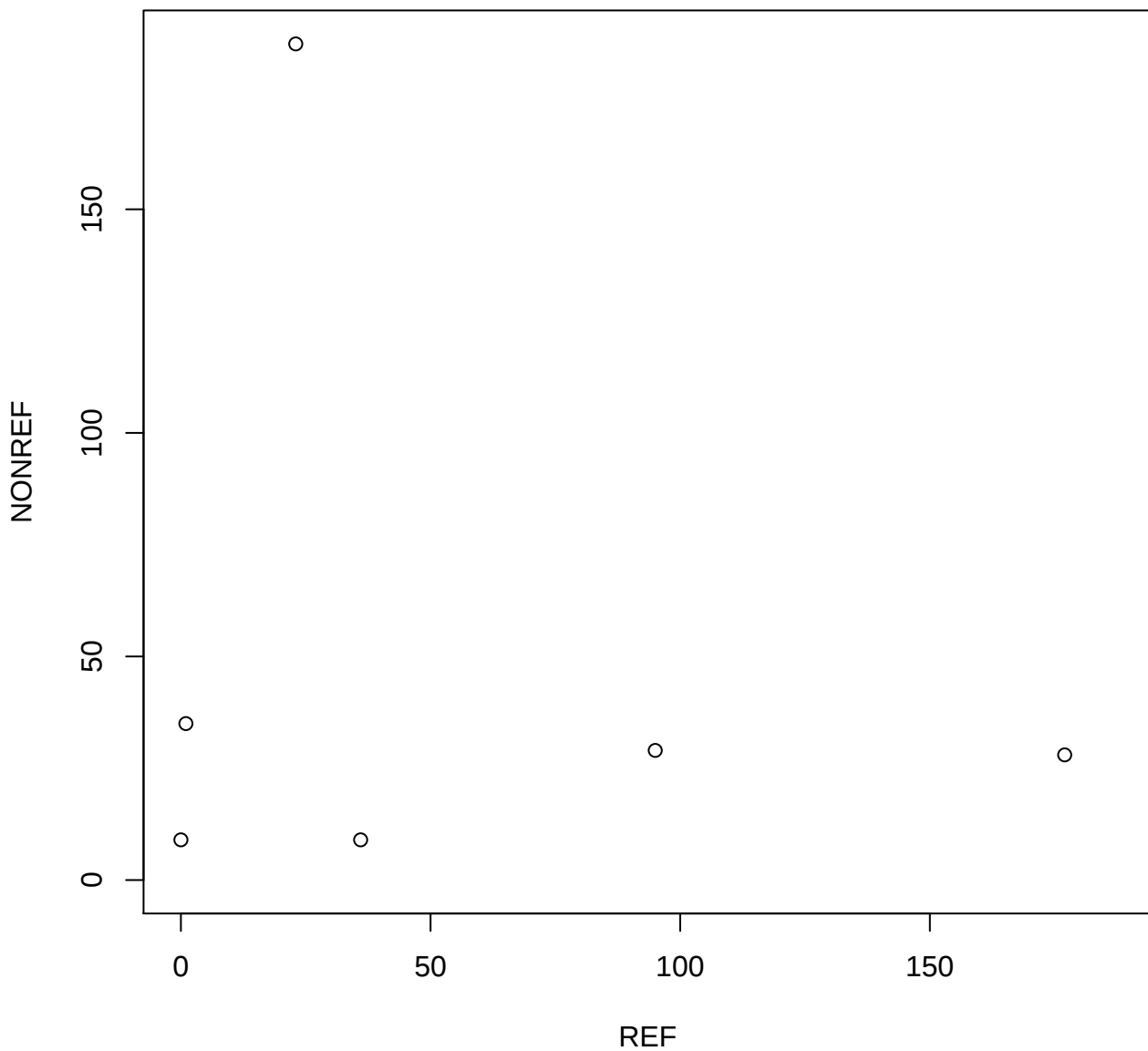
DATA 2: Haplotypes

MEST ARTTBL



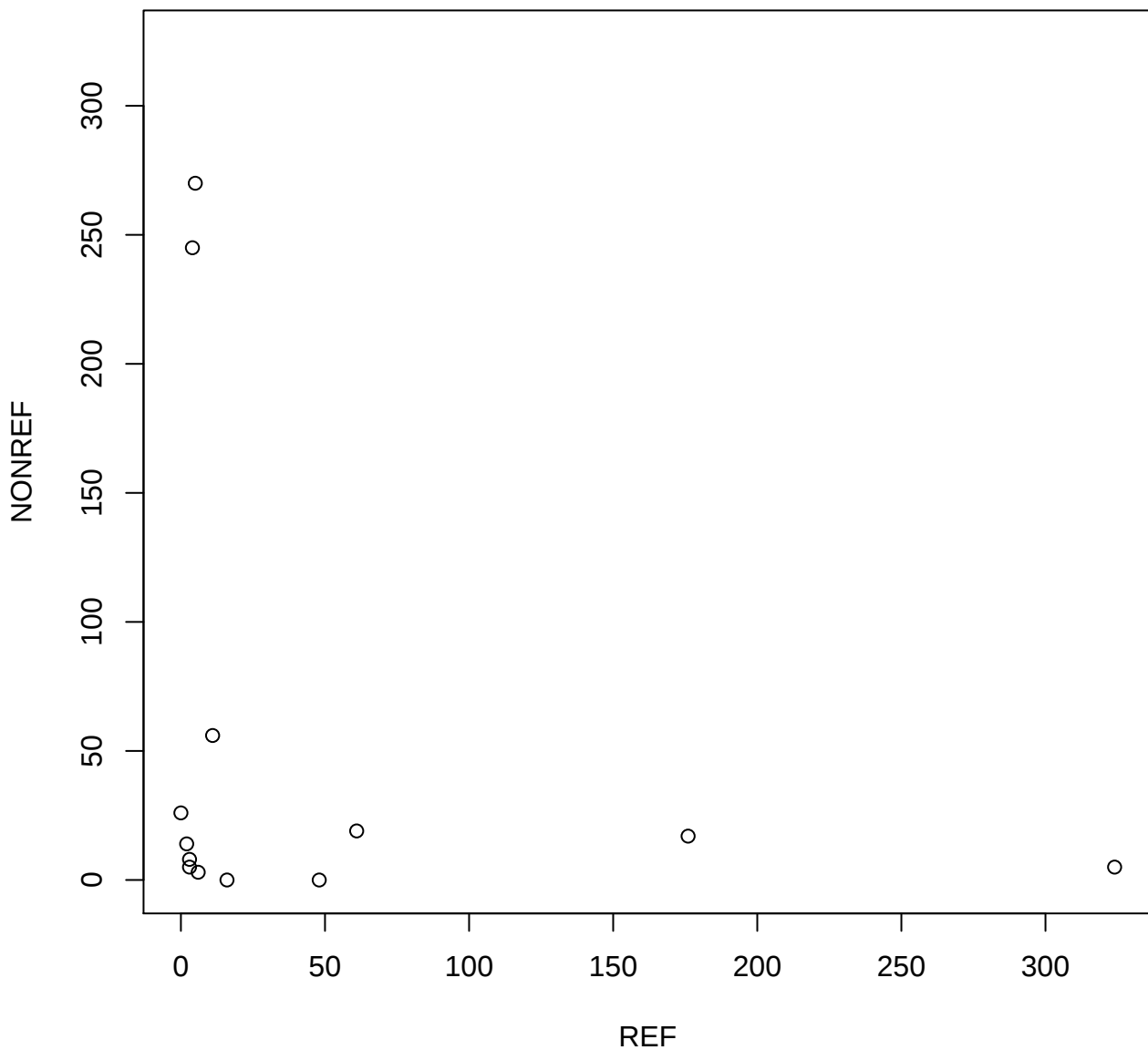
DATA 2: Haplotypes

MEST BRAIN



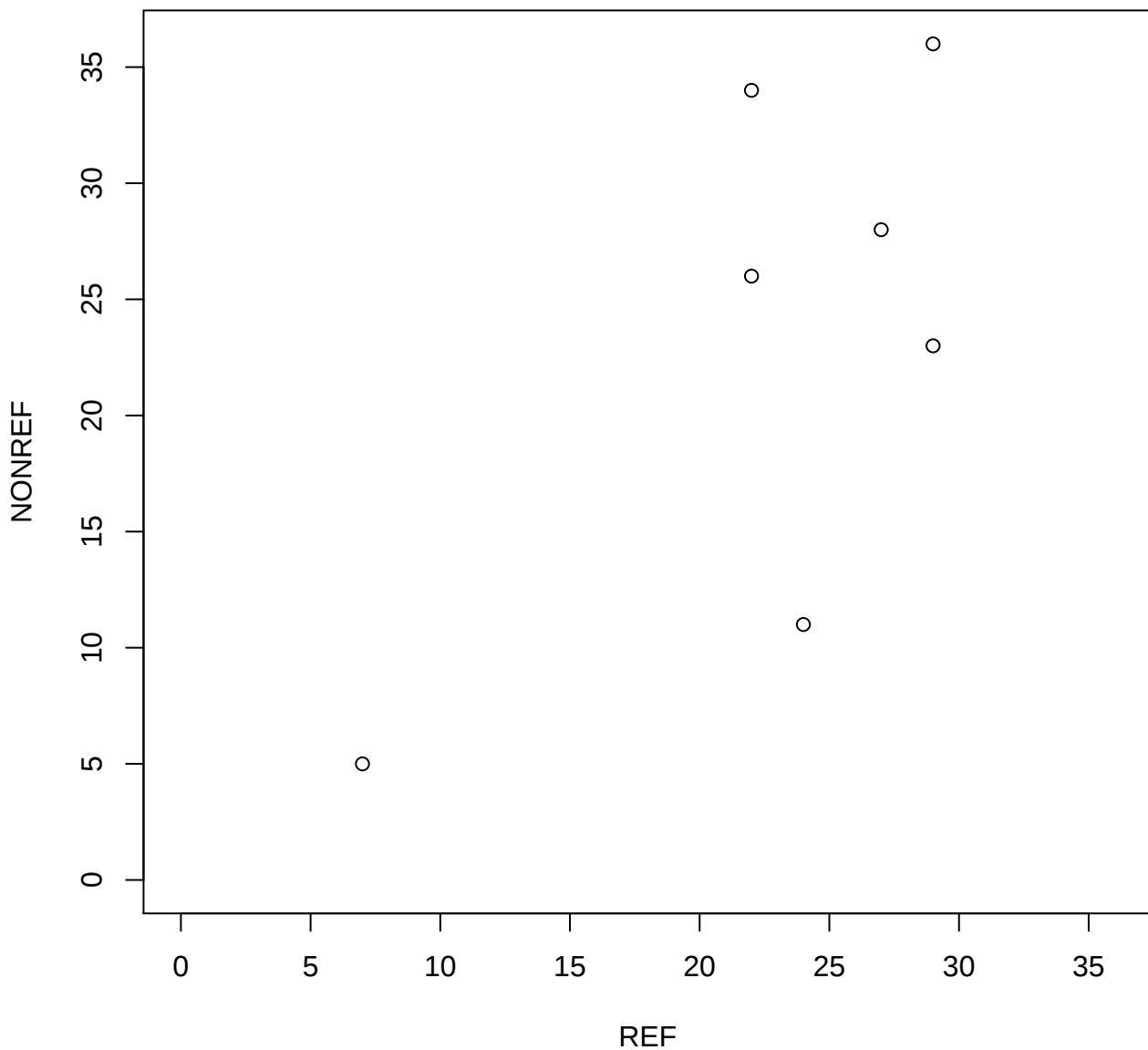
DATA 2: Haplotypes

MEST BREAST



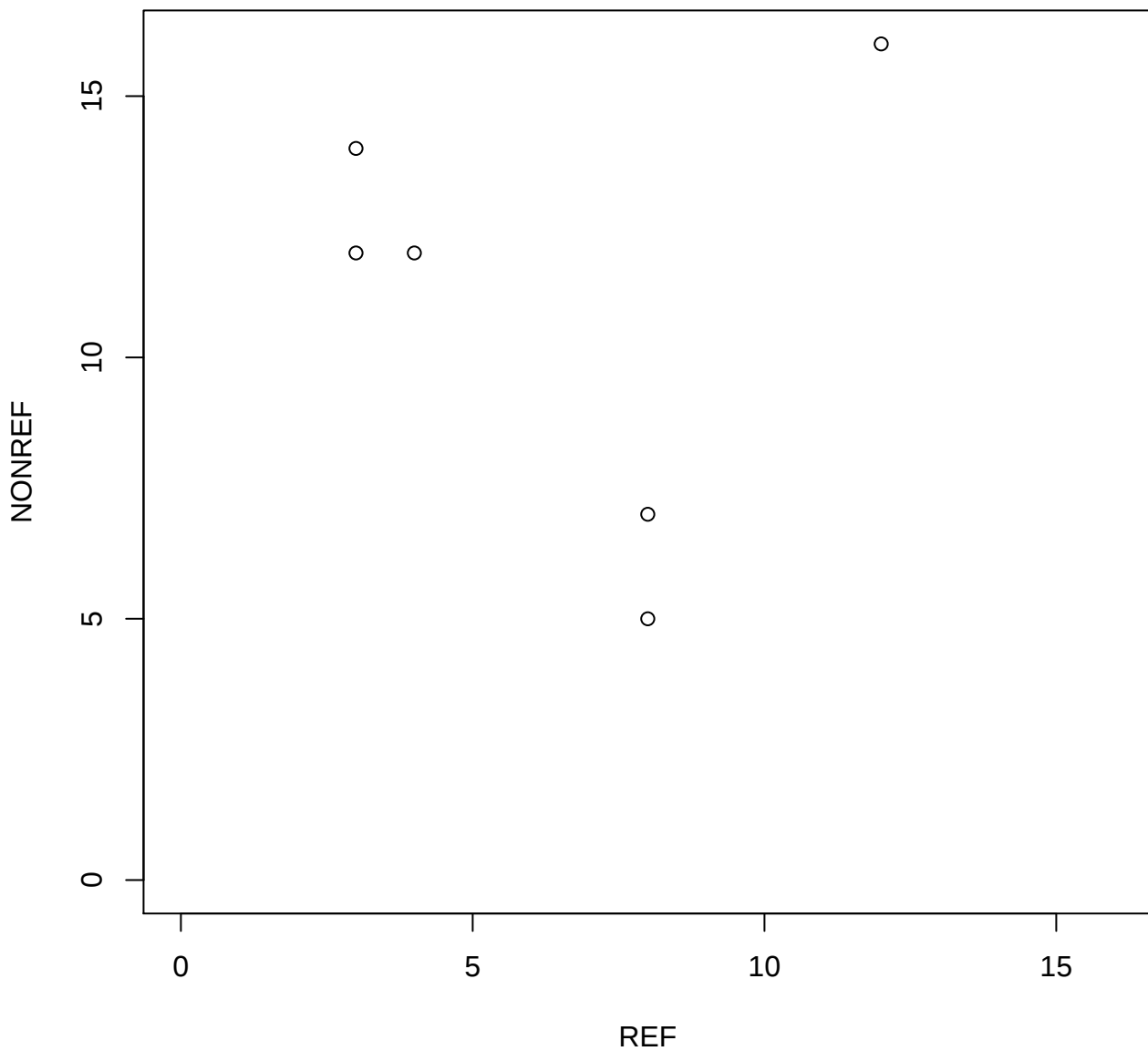
DATA 2: Haplotypes

MEST CLNTRN



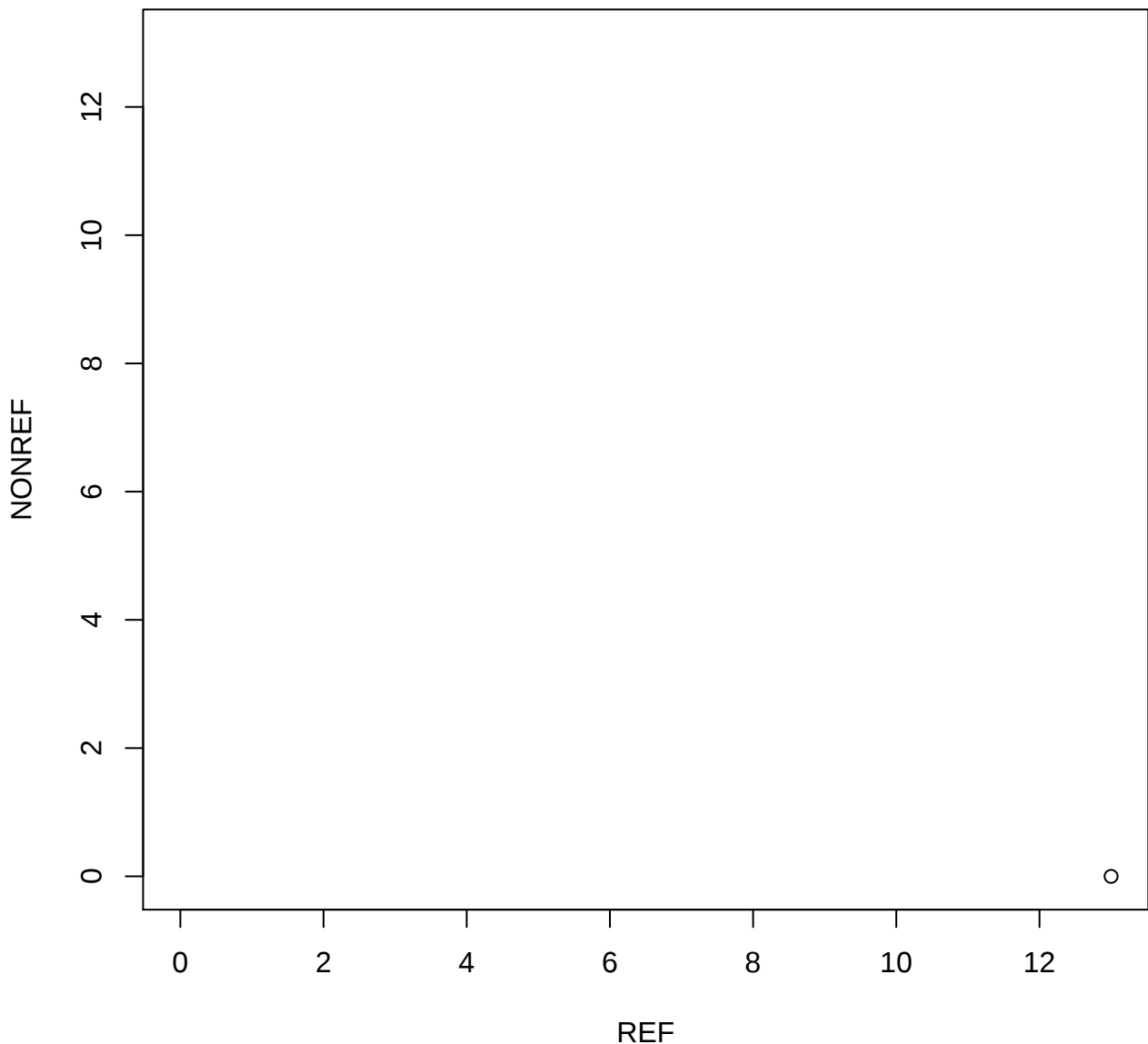
DATA 2: Haplotypes

MEST ESPMCS



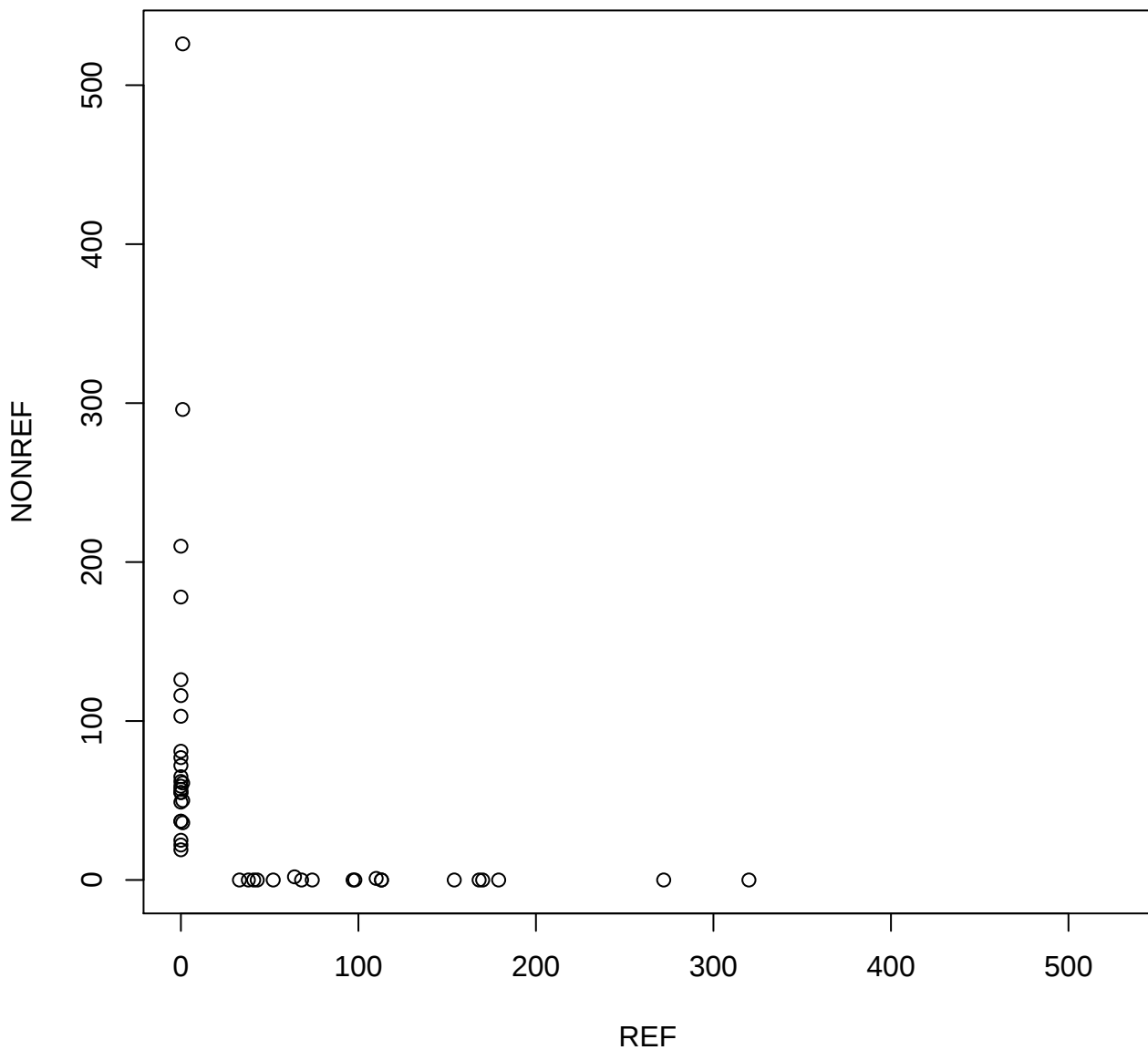
DATA 2: Haplotypes

MEST ESPMSL



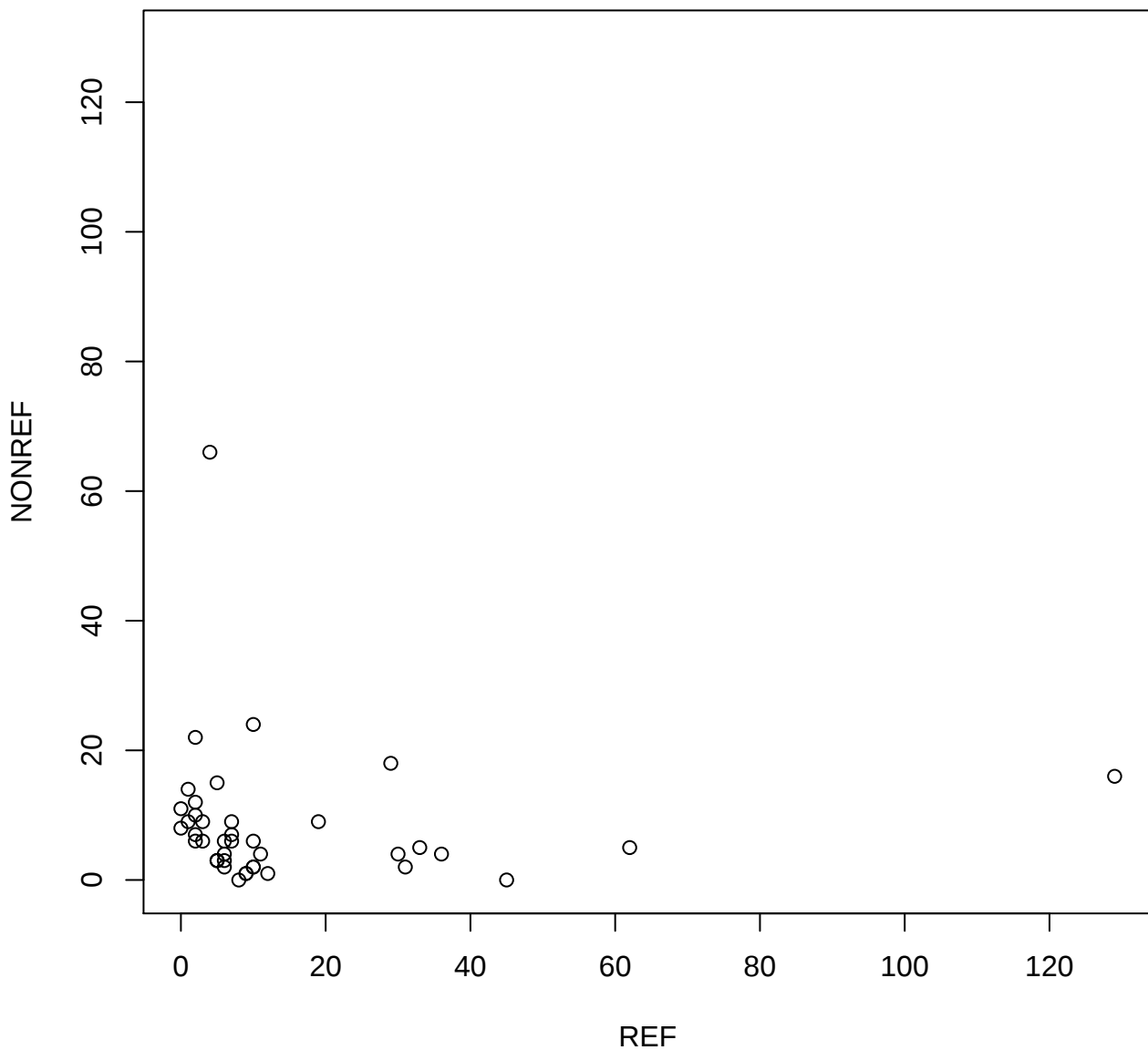
DATA 2: Haplotypes

MEST GC-FIBRBLS



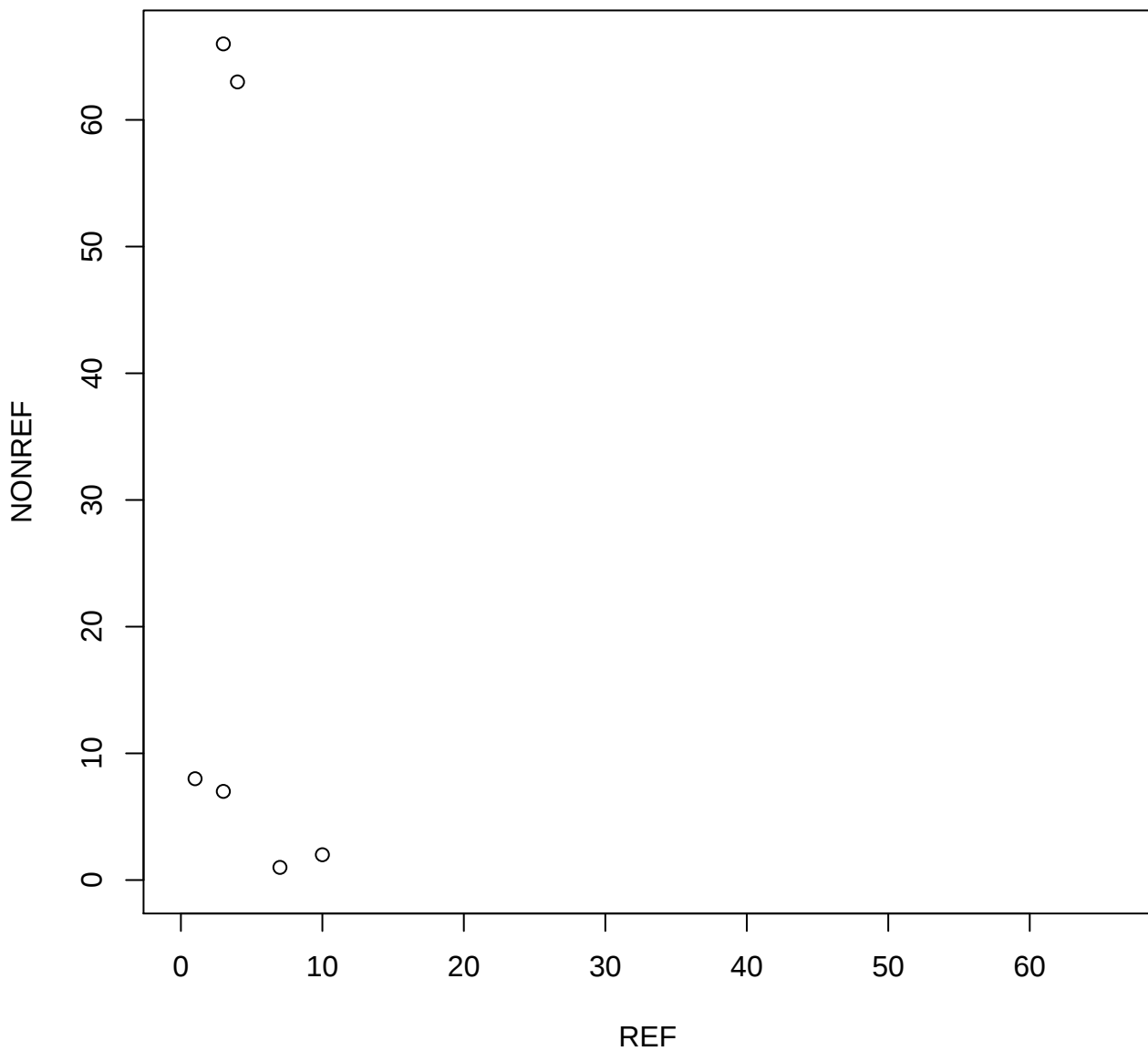
DATA 2: Haplotypes

MEST GD-LCL



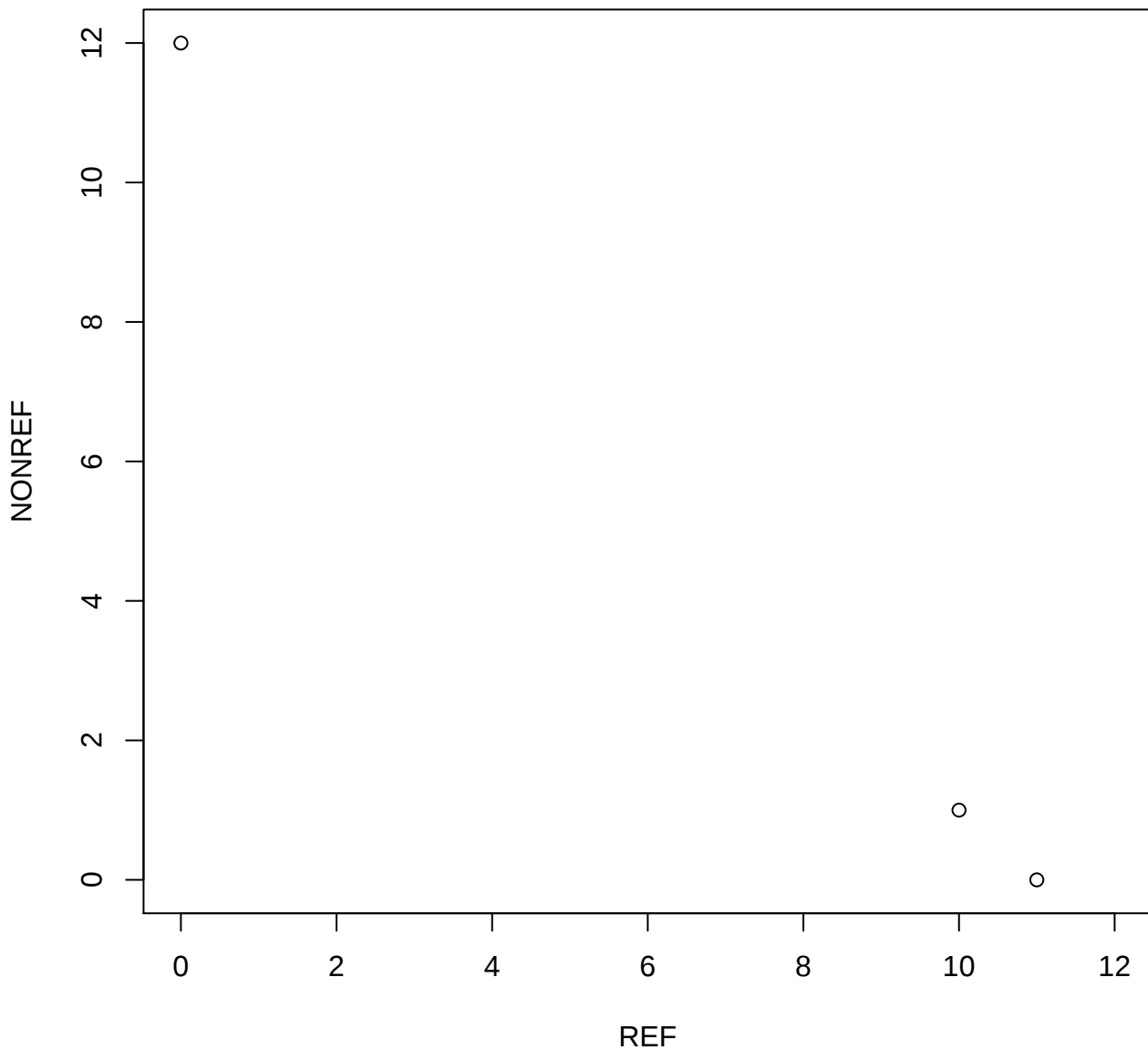
DATA 2: Haplotypes

MEST HRTAA



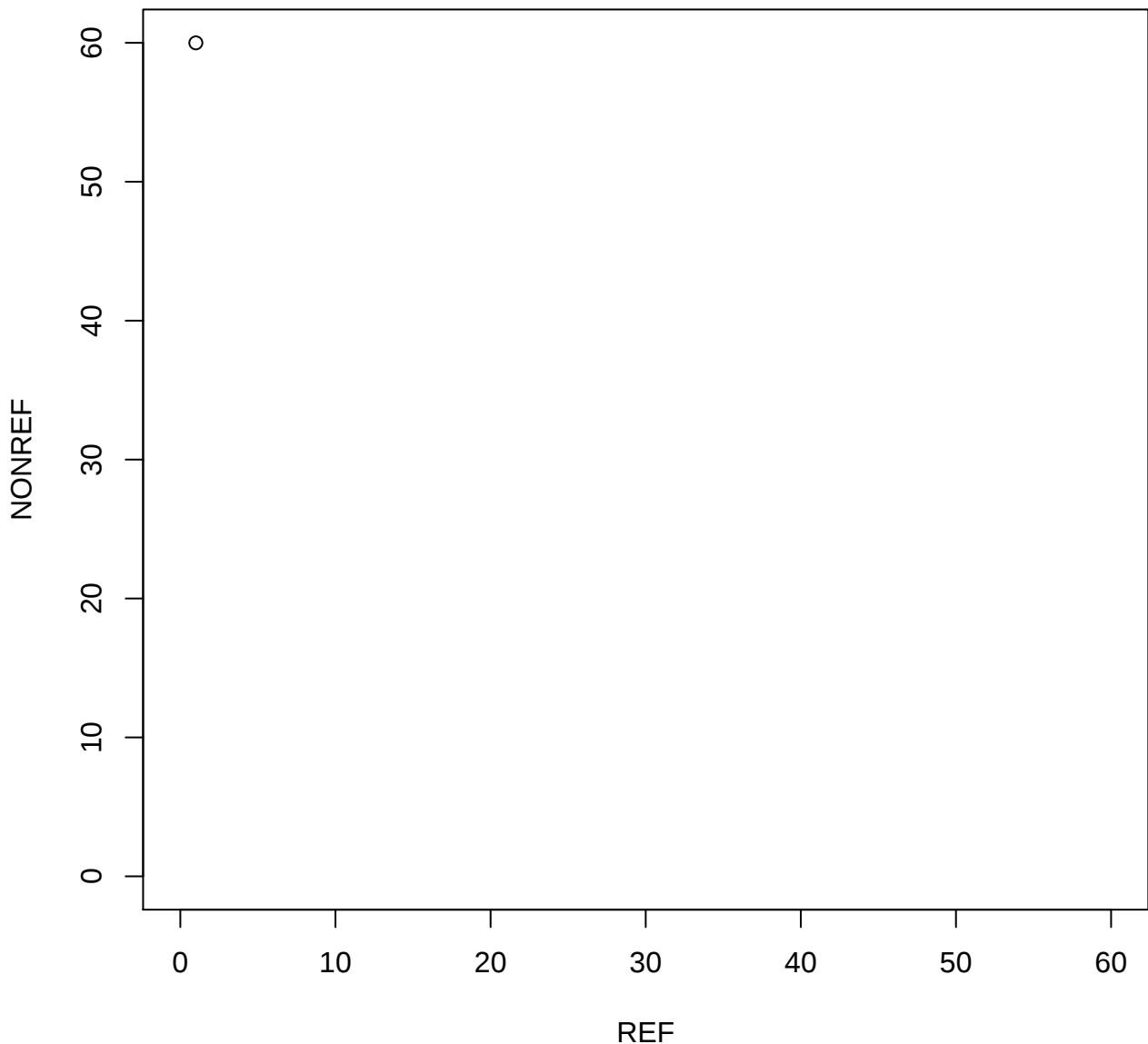
DATA 2: Haplotypes

MEST HRTL



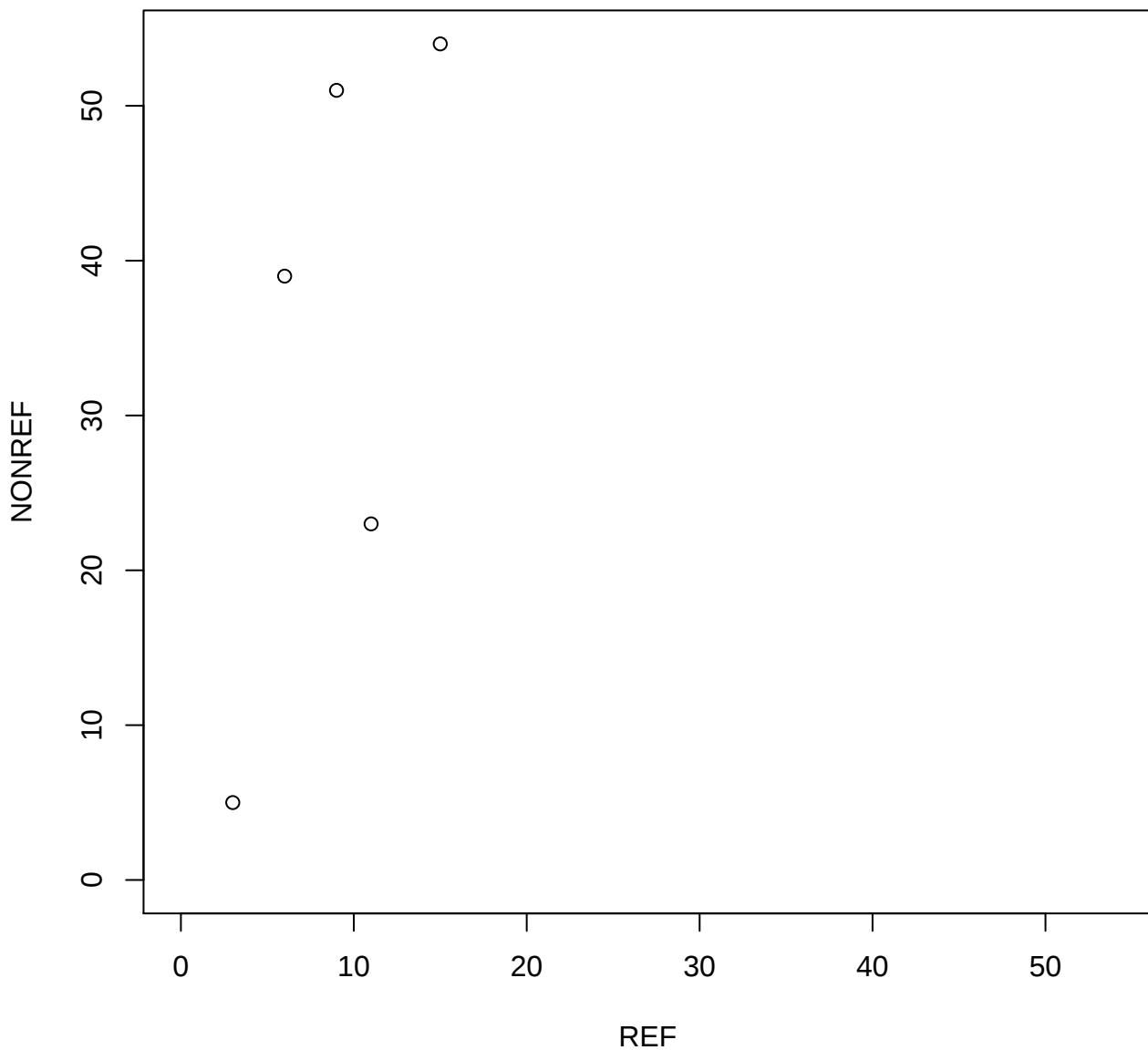
DATA 2: Haplotypes

MEST KDNCTX



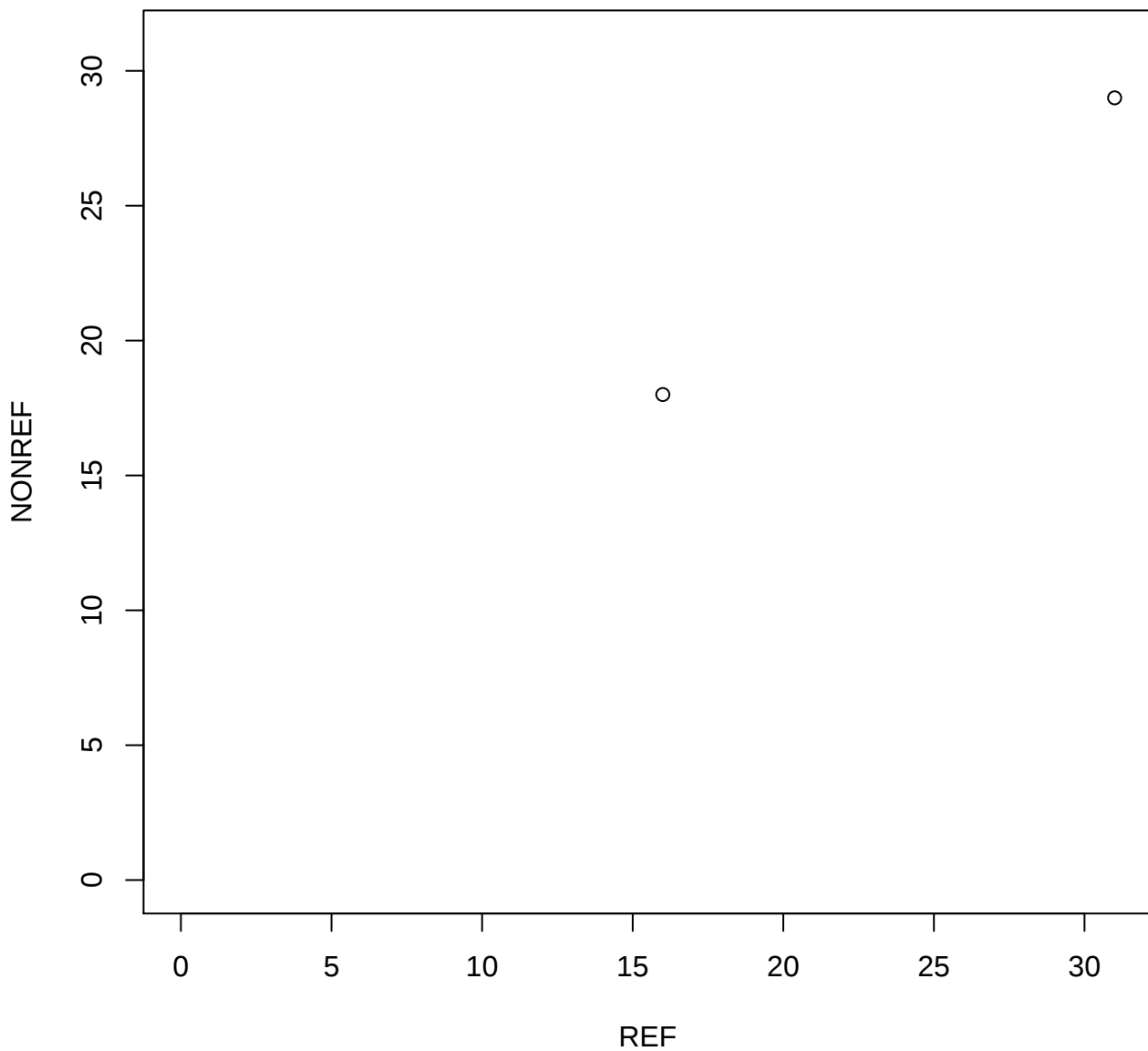
DATA 2: Haplotypes

MEST LCL



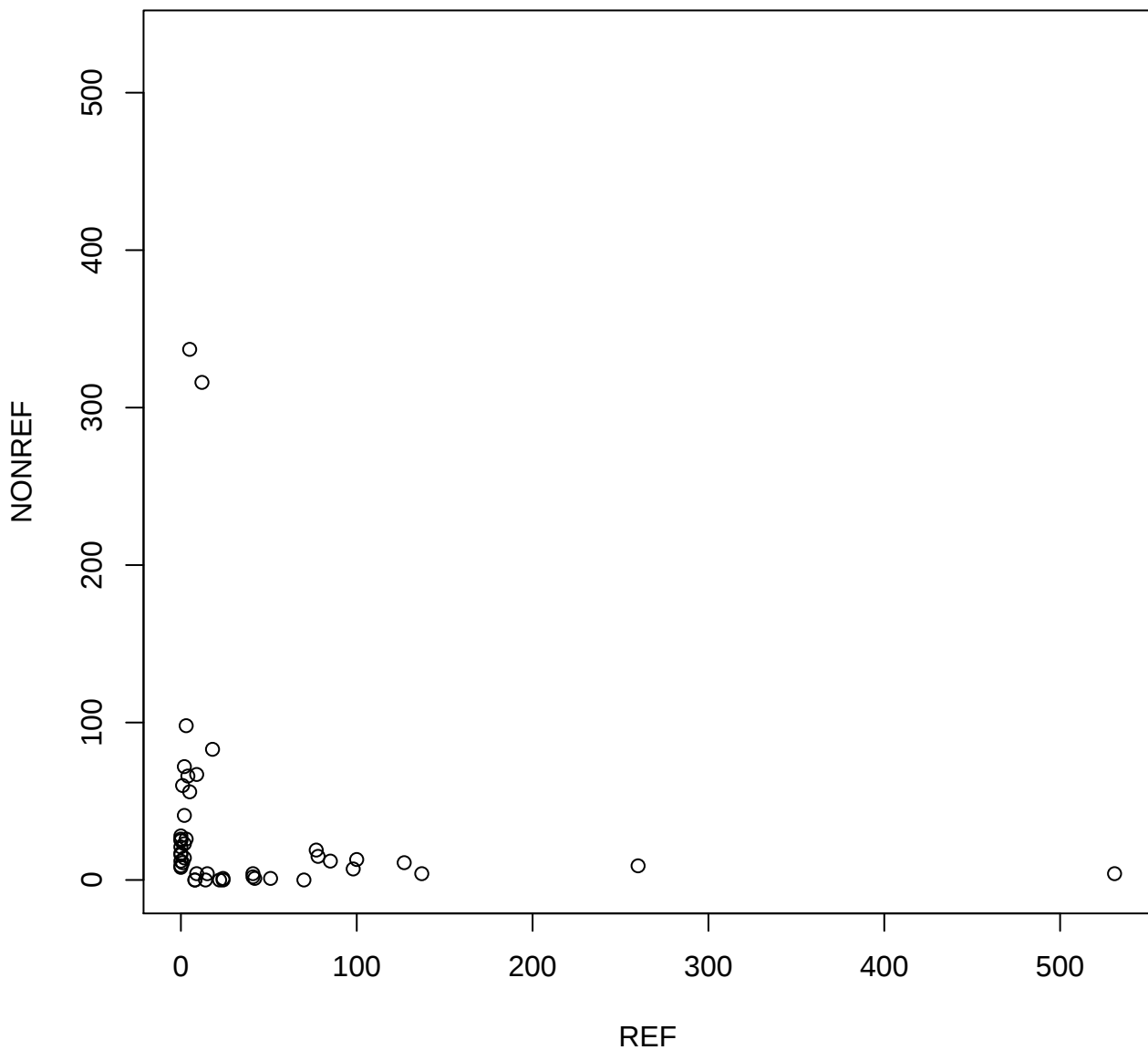
DATA 2: Haplotypes

MEST LIVER



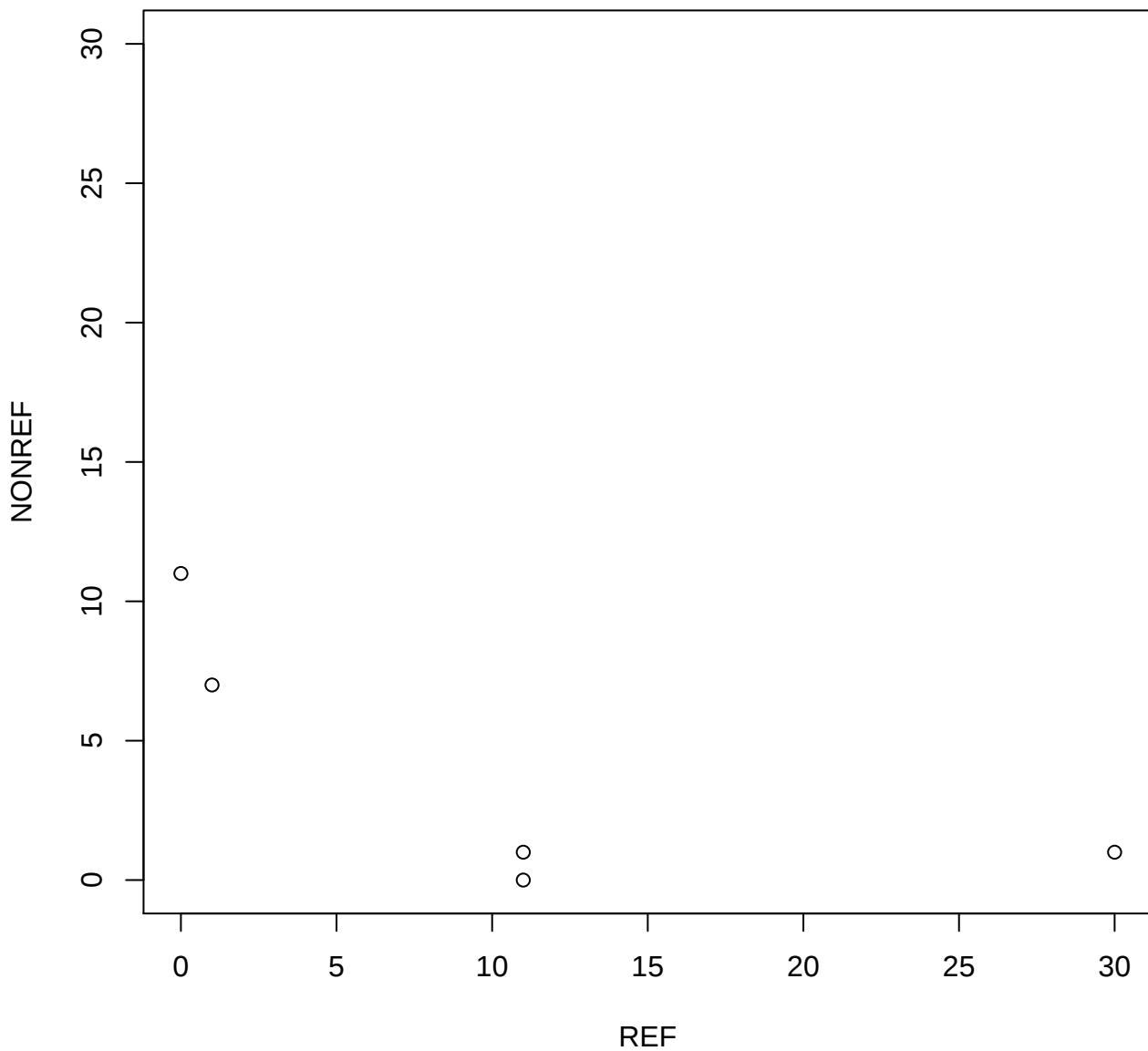
DATA 2: Haplotypes

MEST LUNG



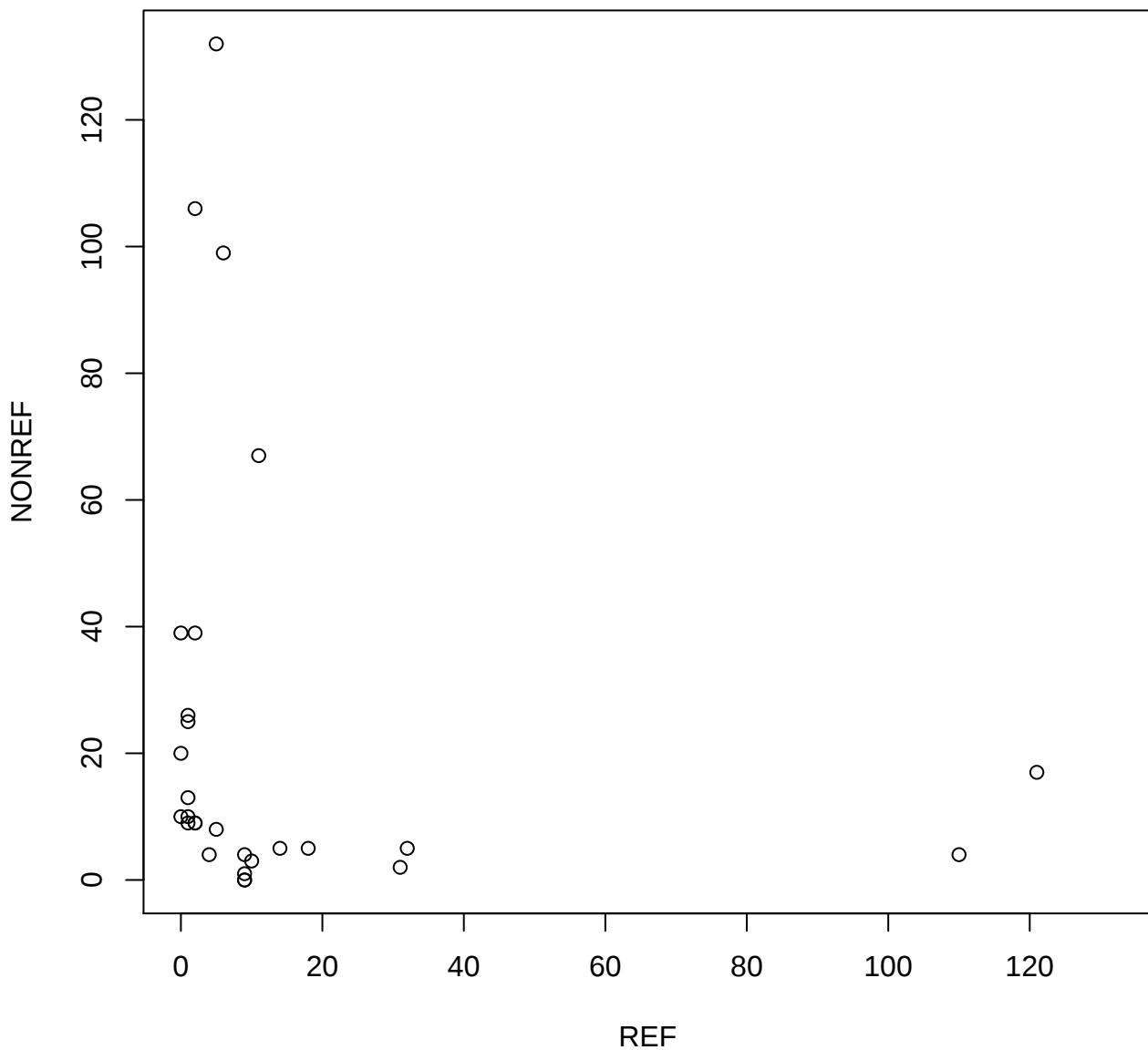
DATA 2: Haplotypes

MEST MSCLSK



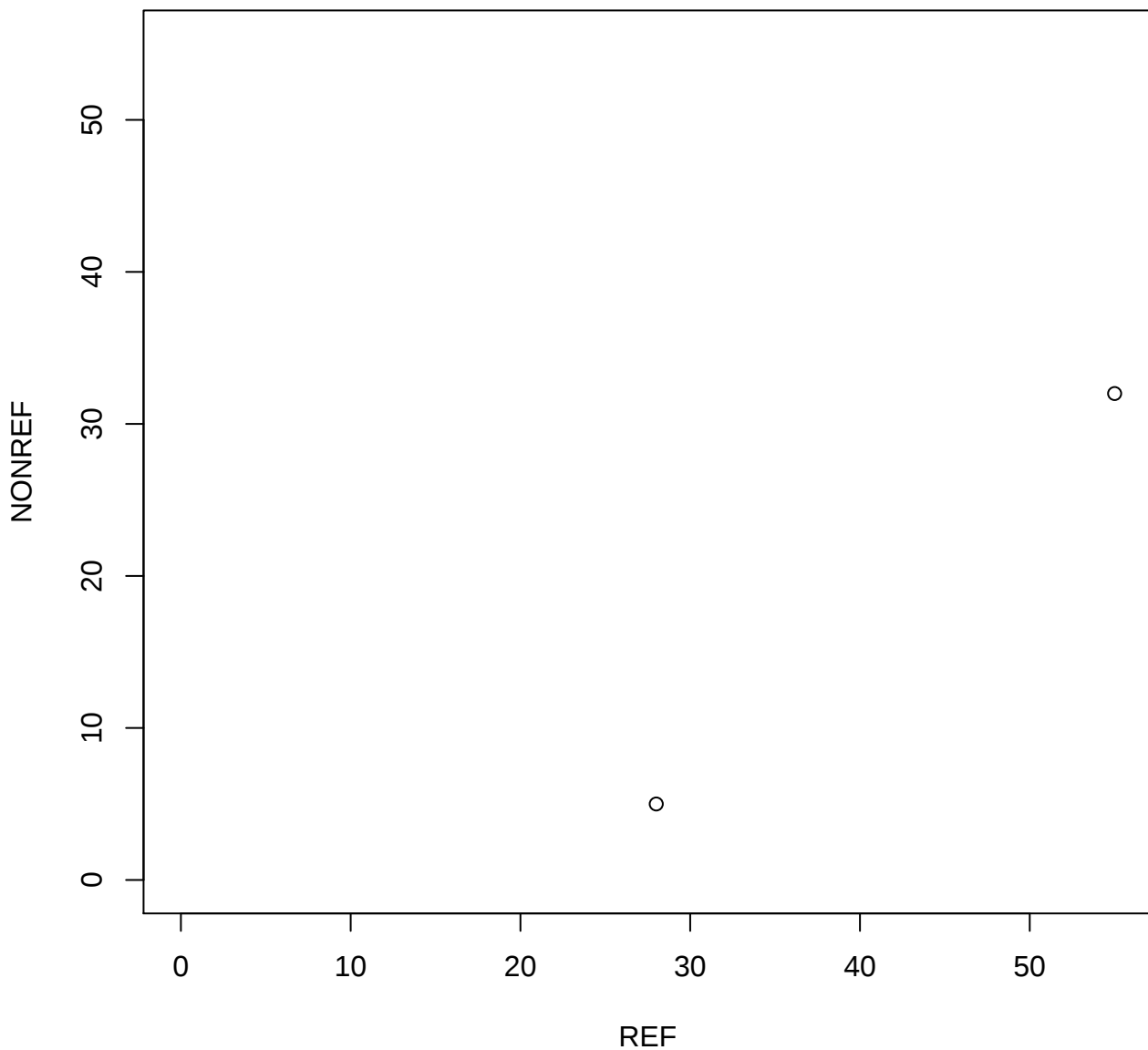
DATA 2: Haplotypes

MEST NERVET



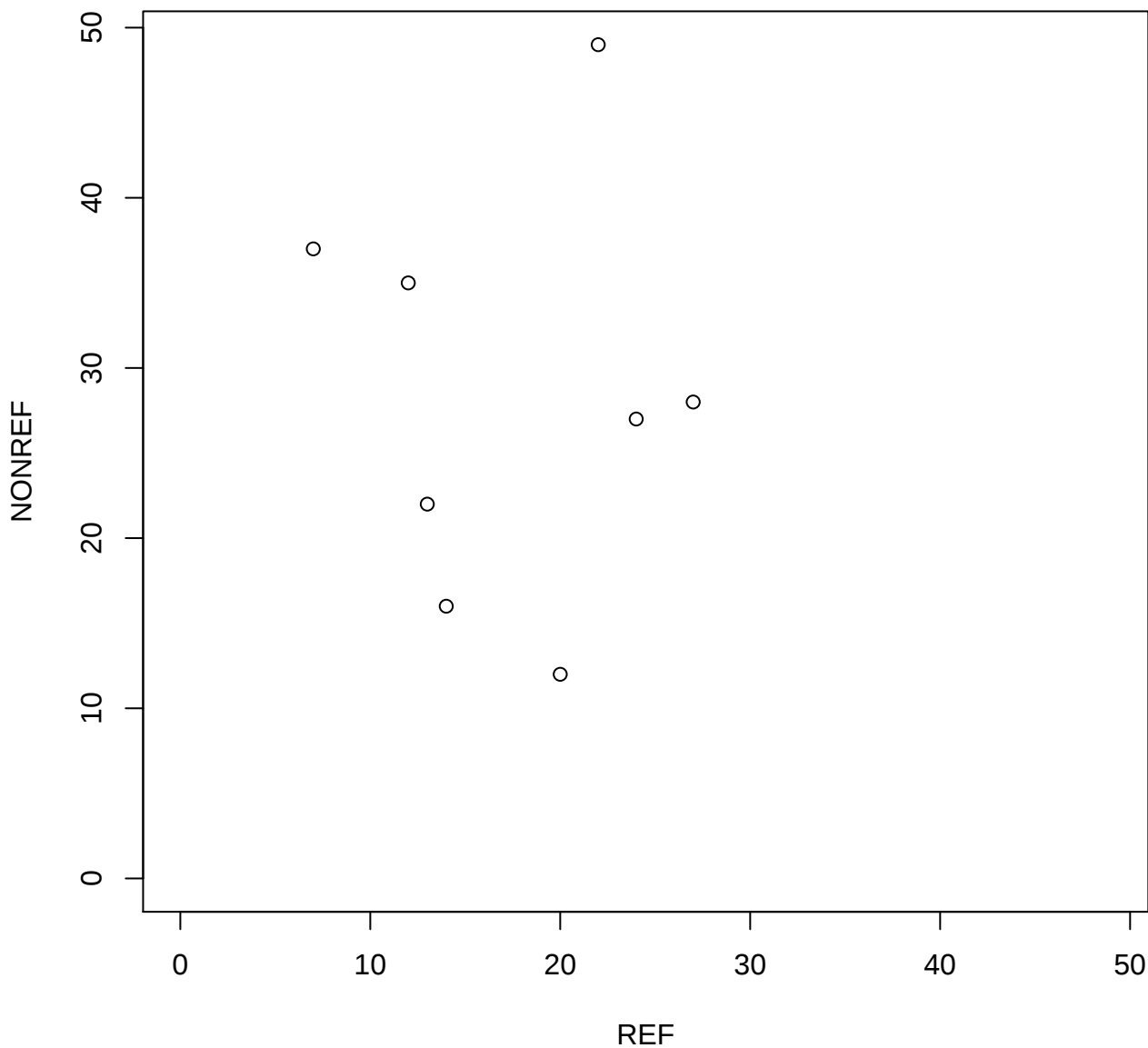
DATA 2: Haplotypes

MEST OVARY



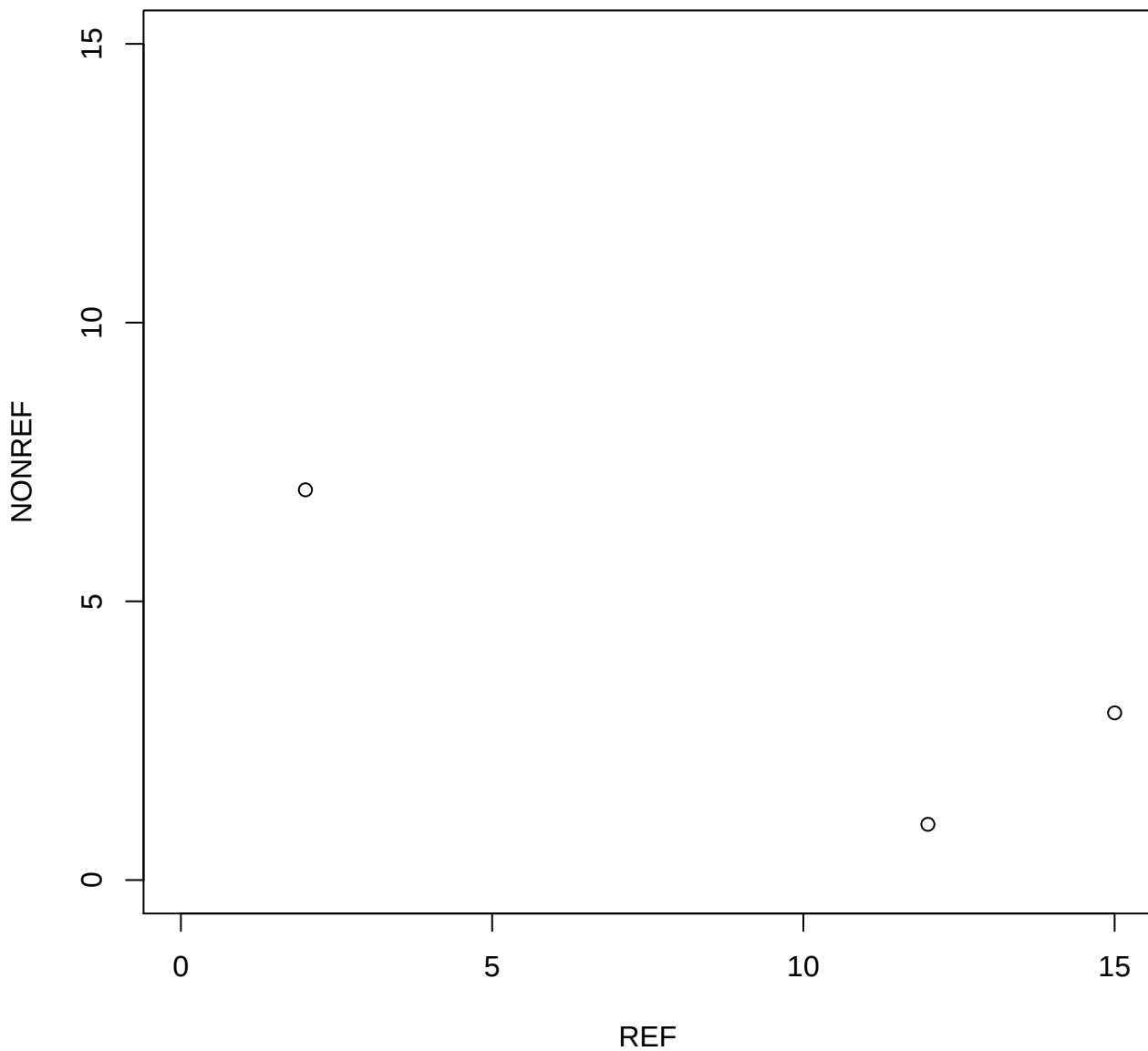
DATA 2: Haplotypes

MEST PNCREAS



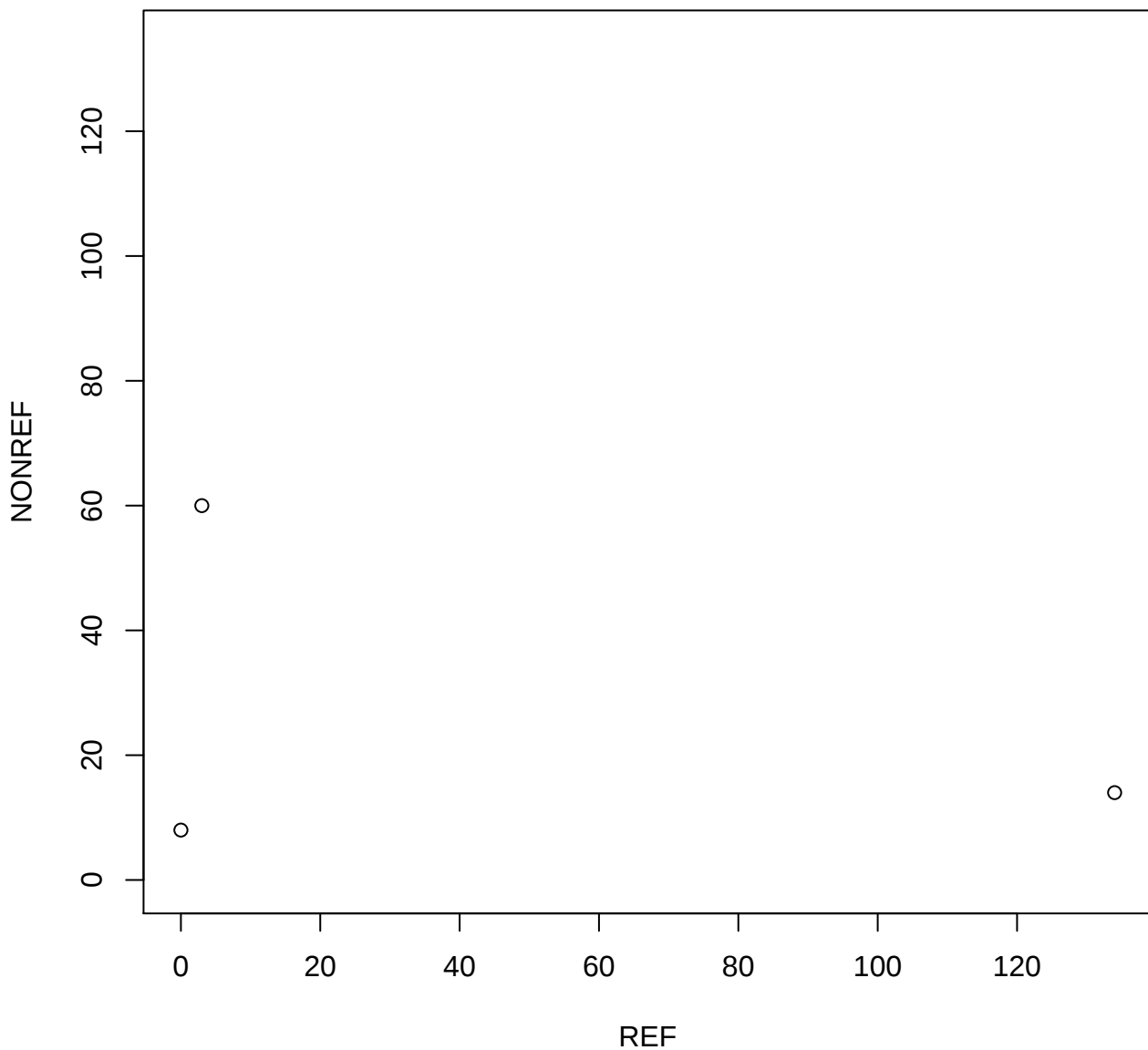
DATA 2: Haplotypes

MEST PRSTTE



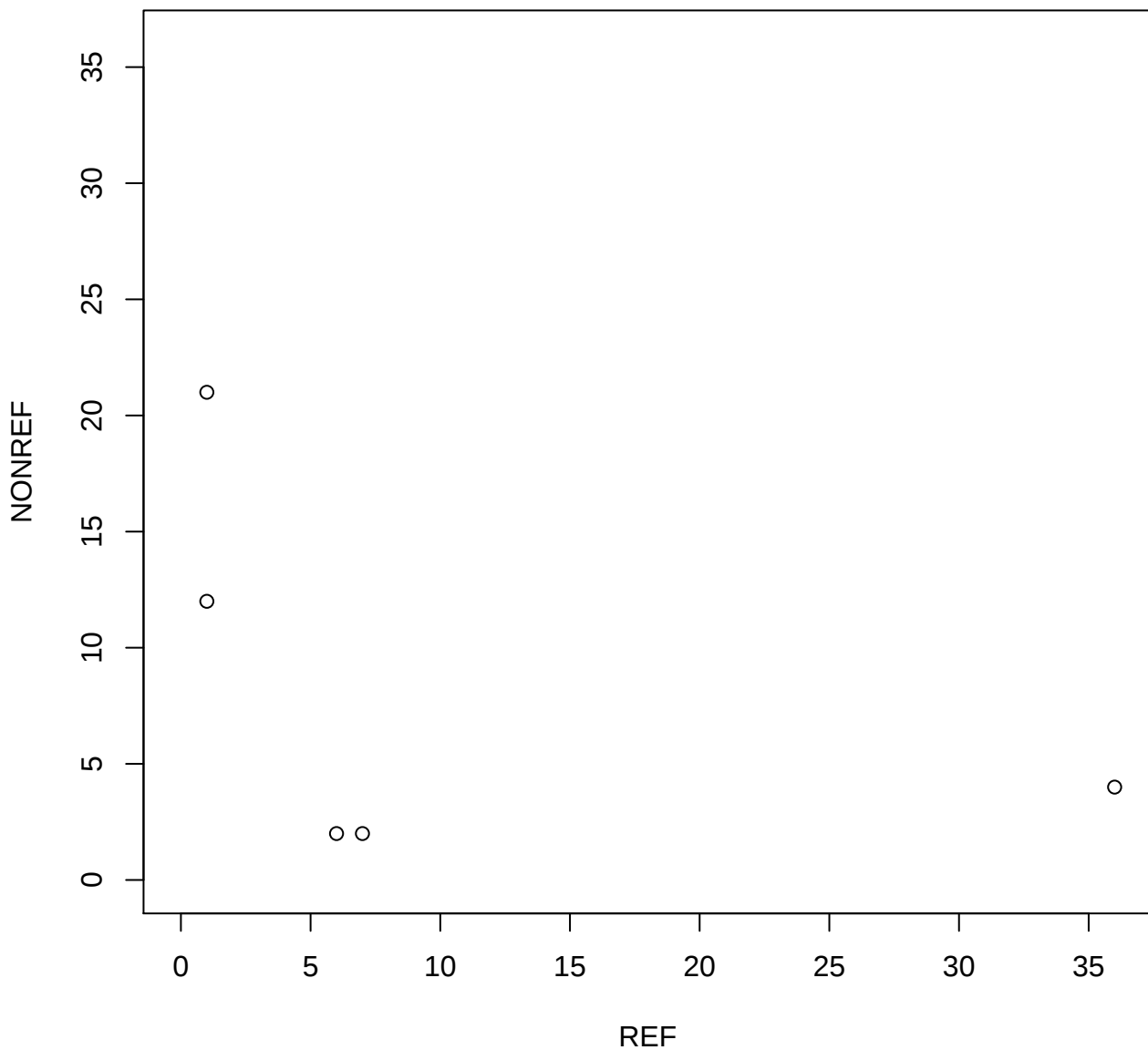
DATA 2: Haplotypes

MEST PTTARY



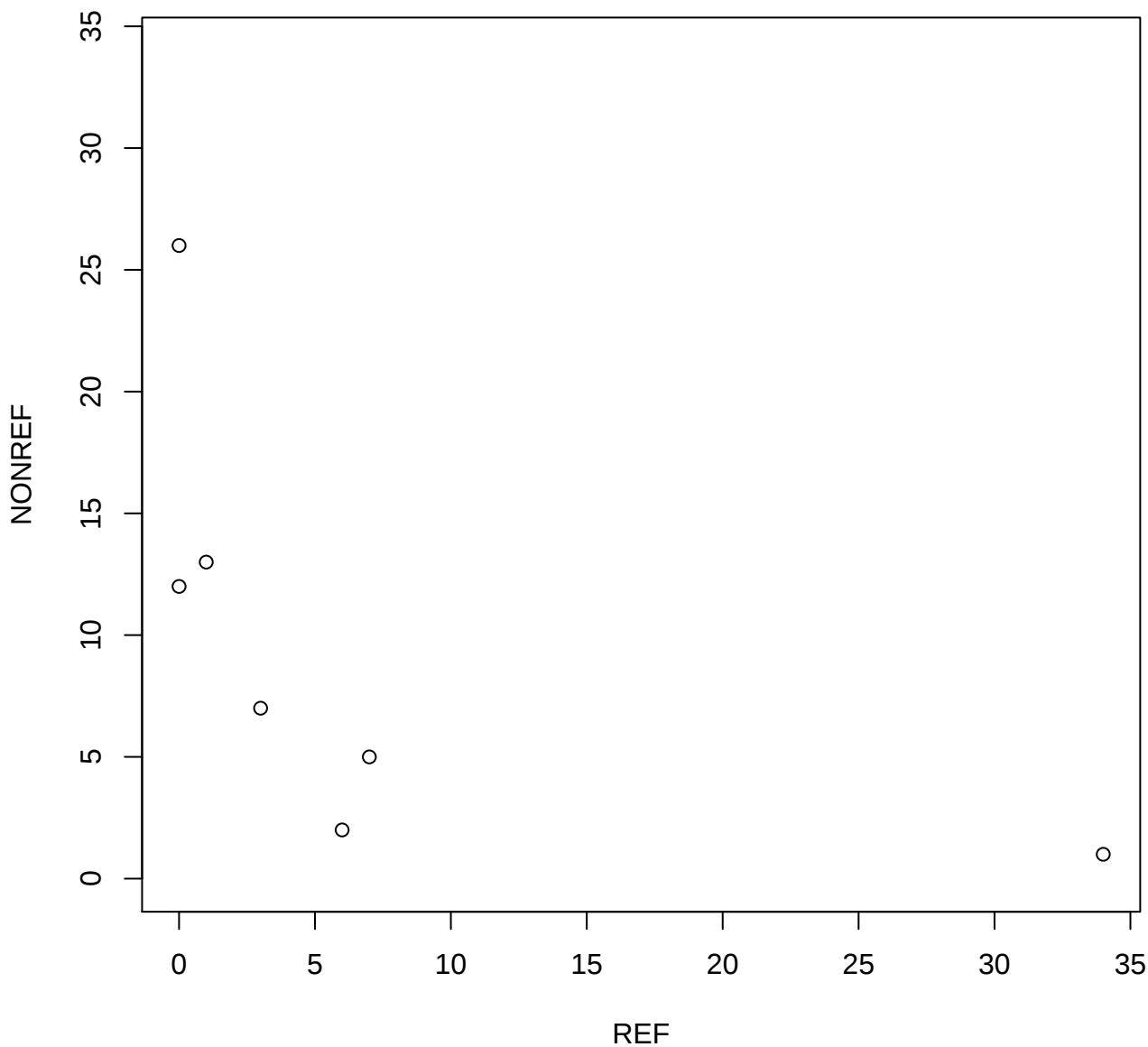
DATA 2: Haplotypes

MEST SKINNS



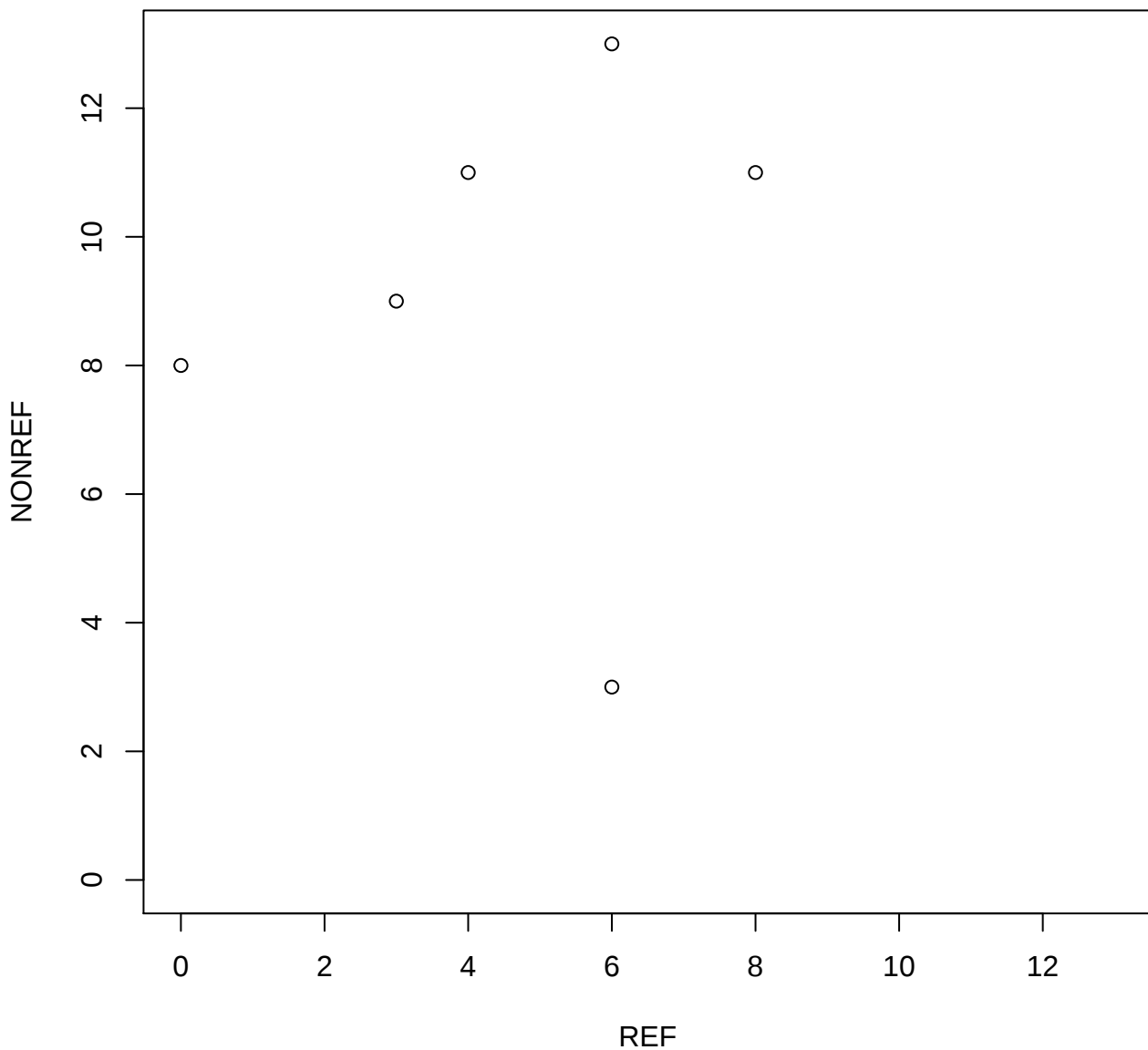
DATA 2: Haplotypes

MEST SKINS



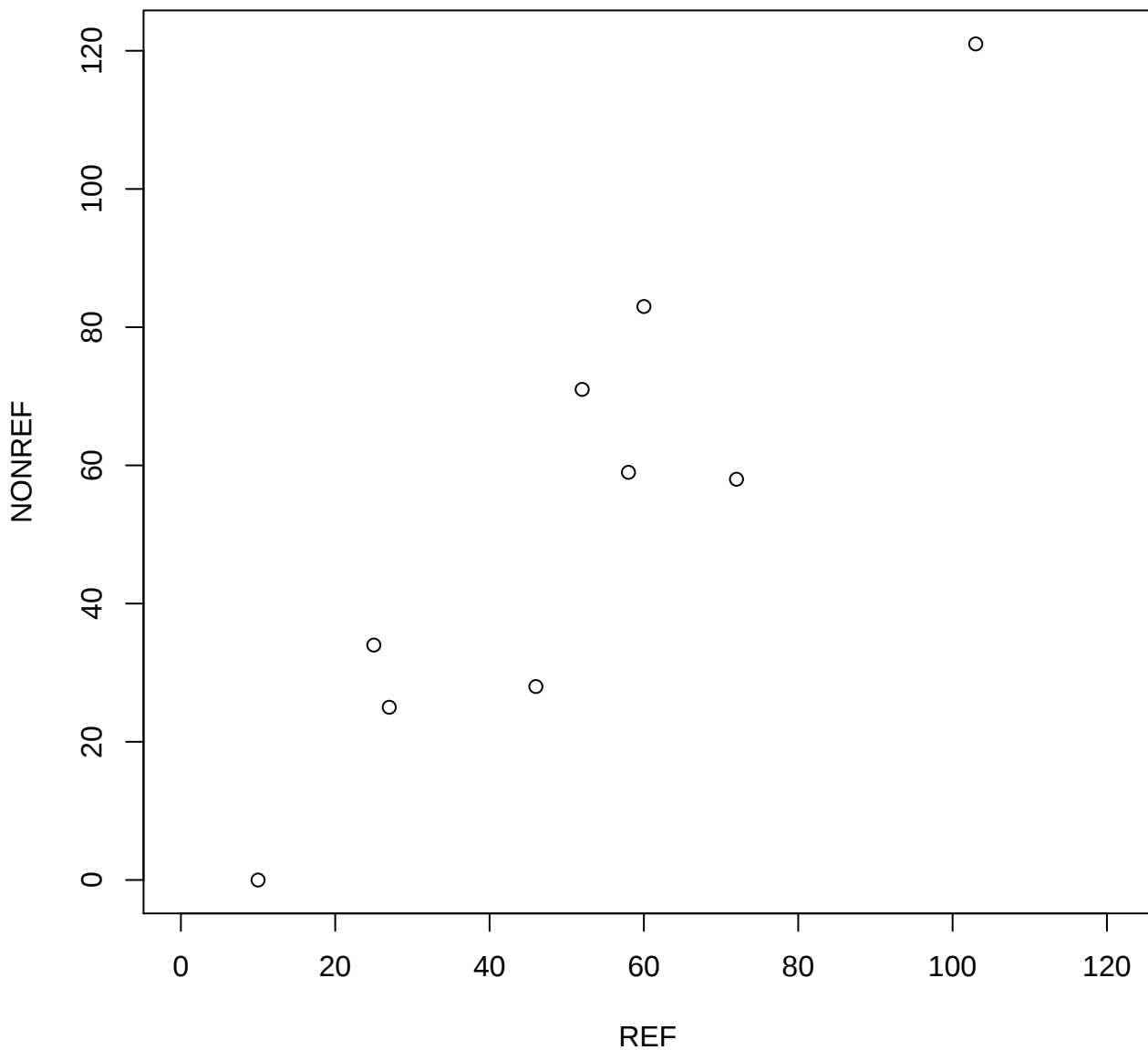
DATA 2: Haplotypes

MEST STMACH



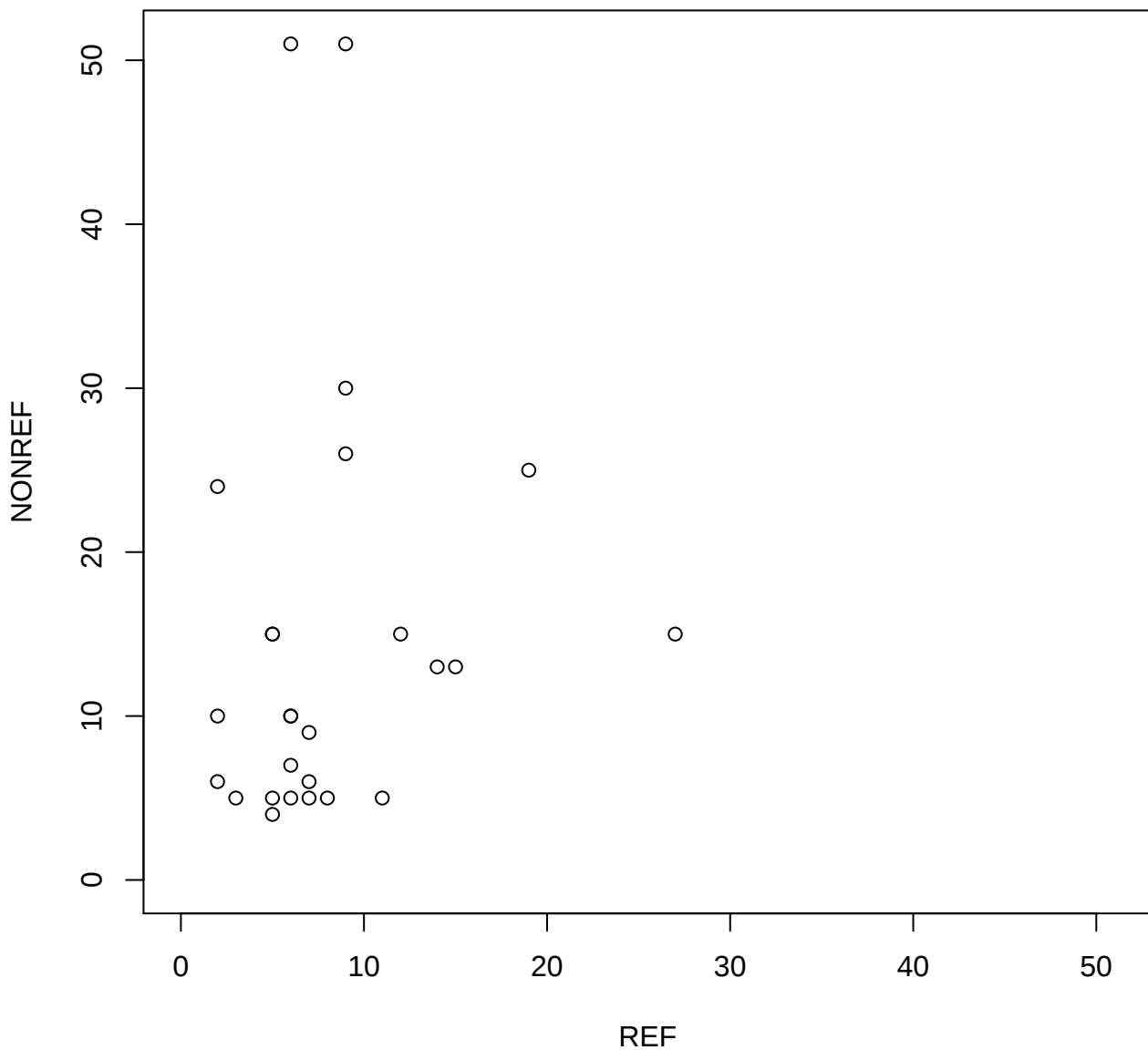
DATA 2: Haplotypes

MEST TESTIS



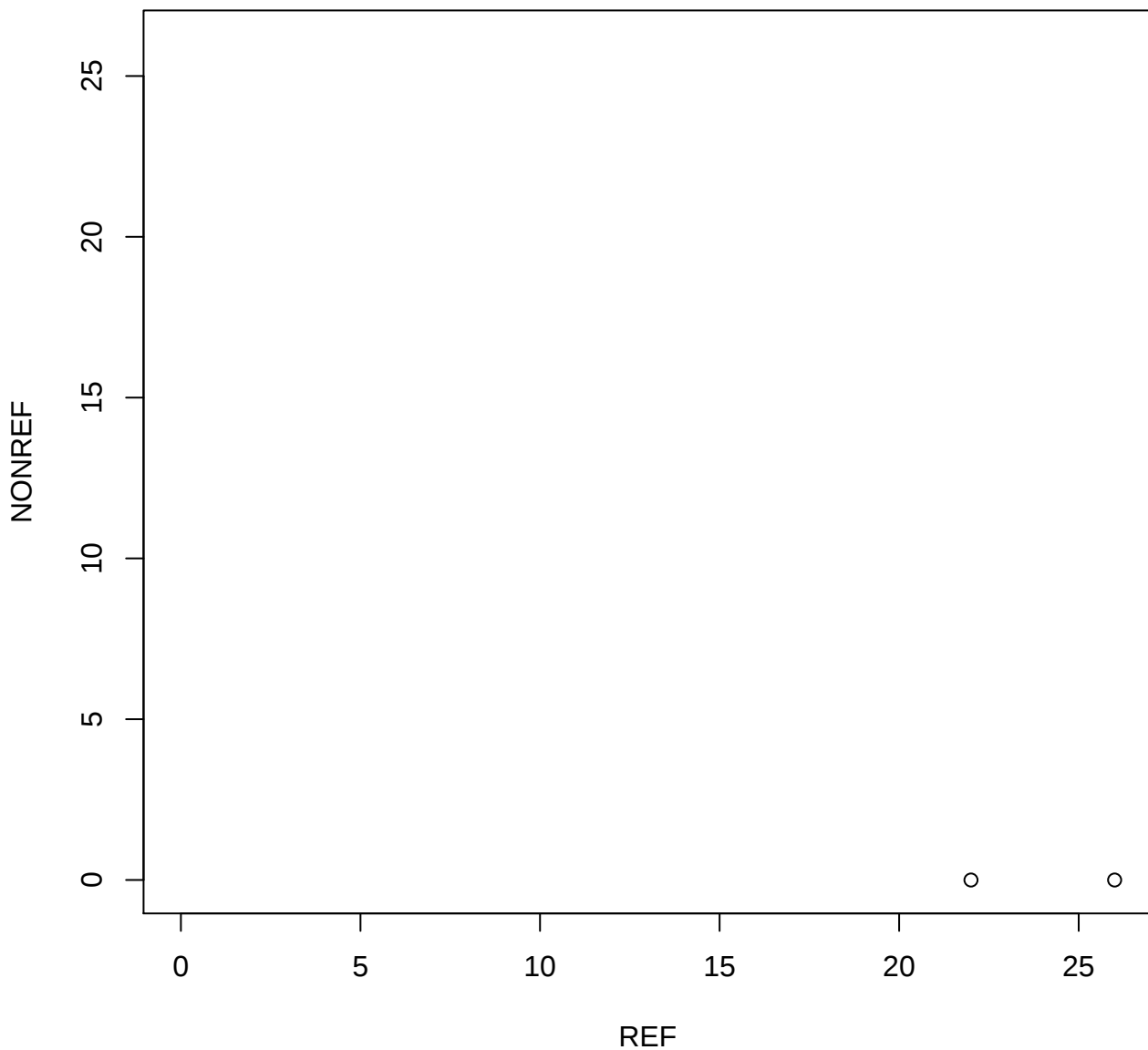
DATA 2: Haplotypes

MEST THYROID



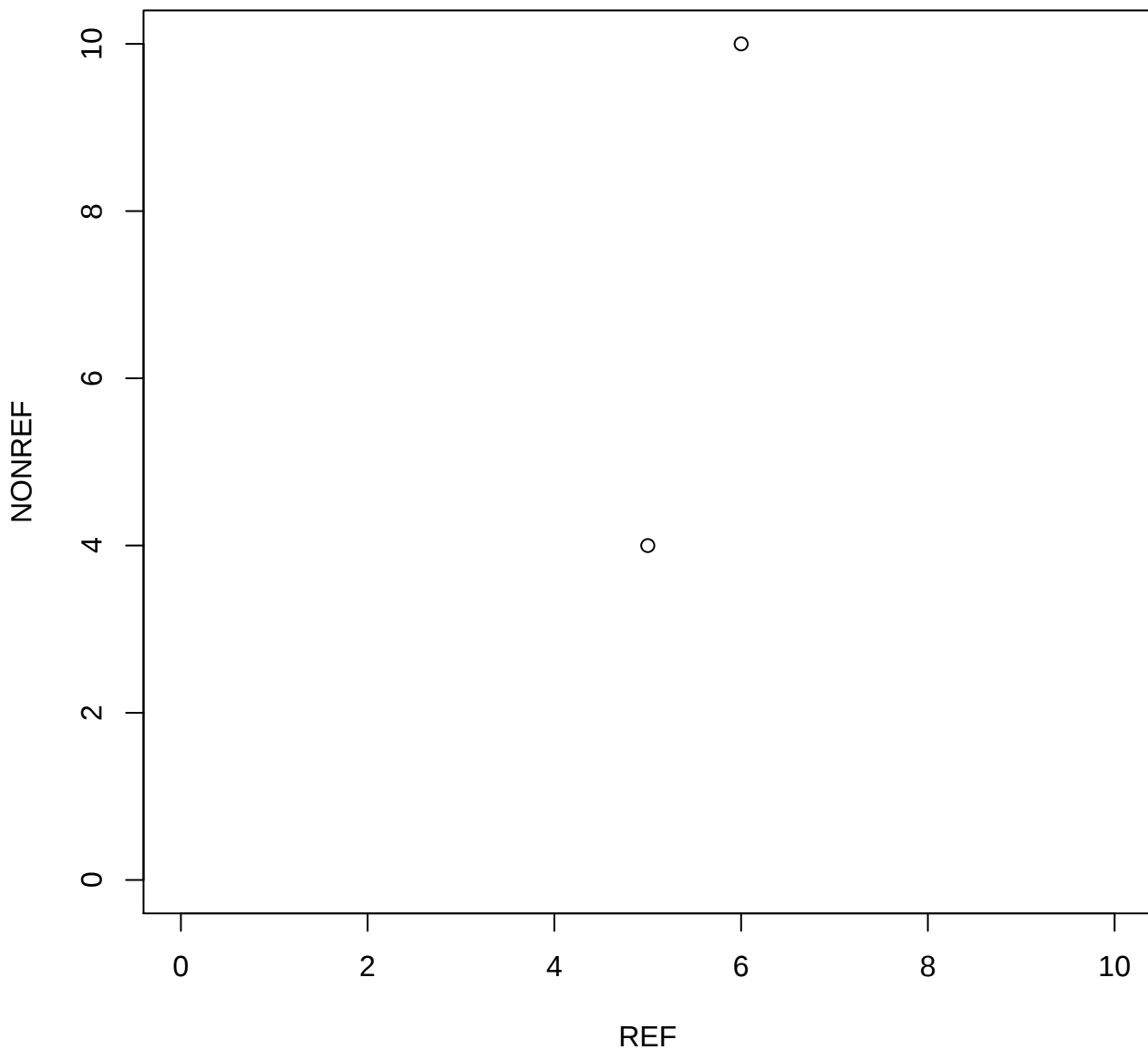
DATA 2: Haplotypes

MEST UTERUS



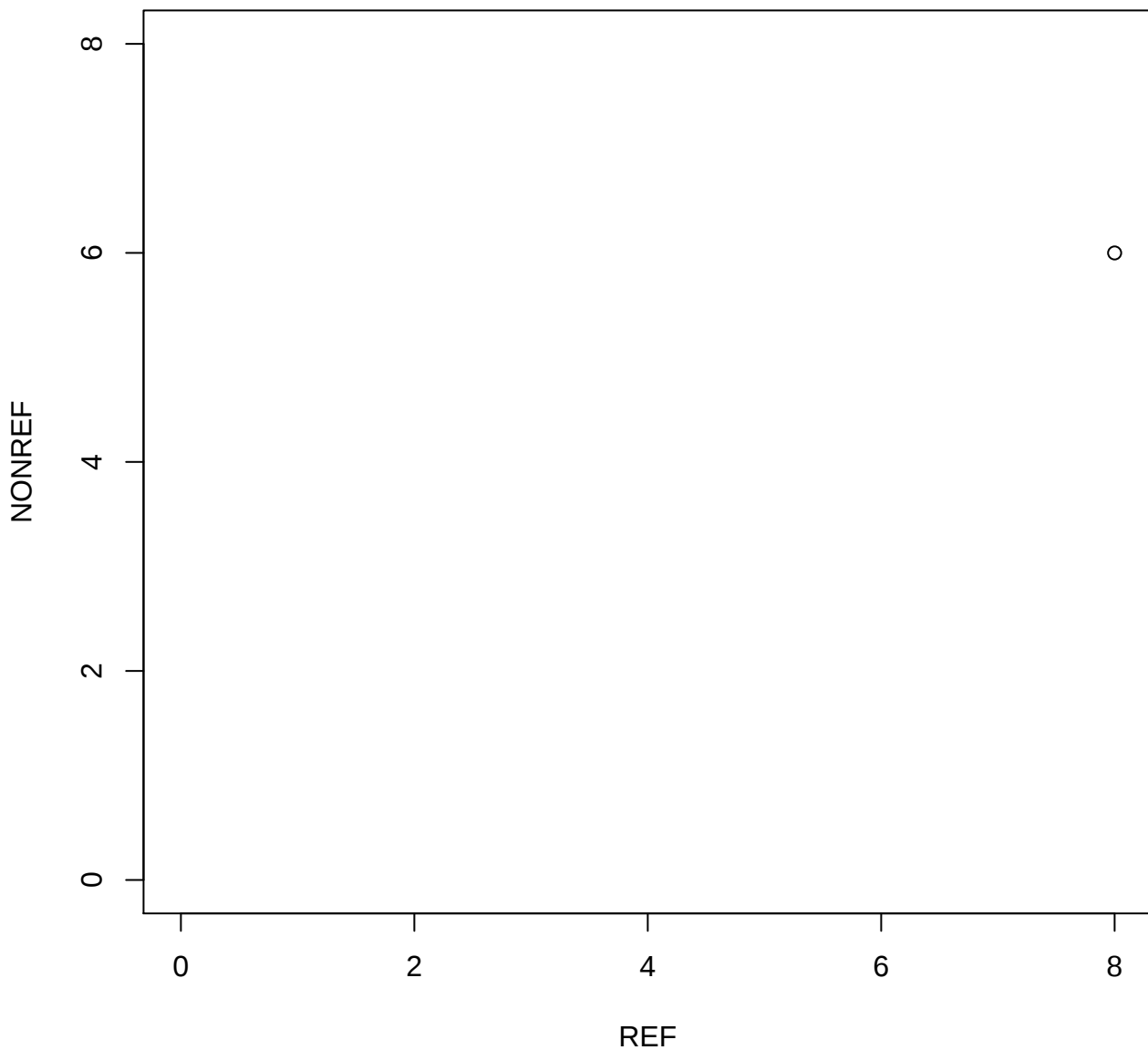
DATA 2: Haplotypes

MEST VAGINA



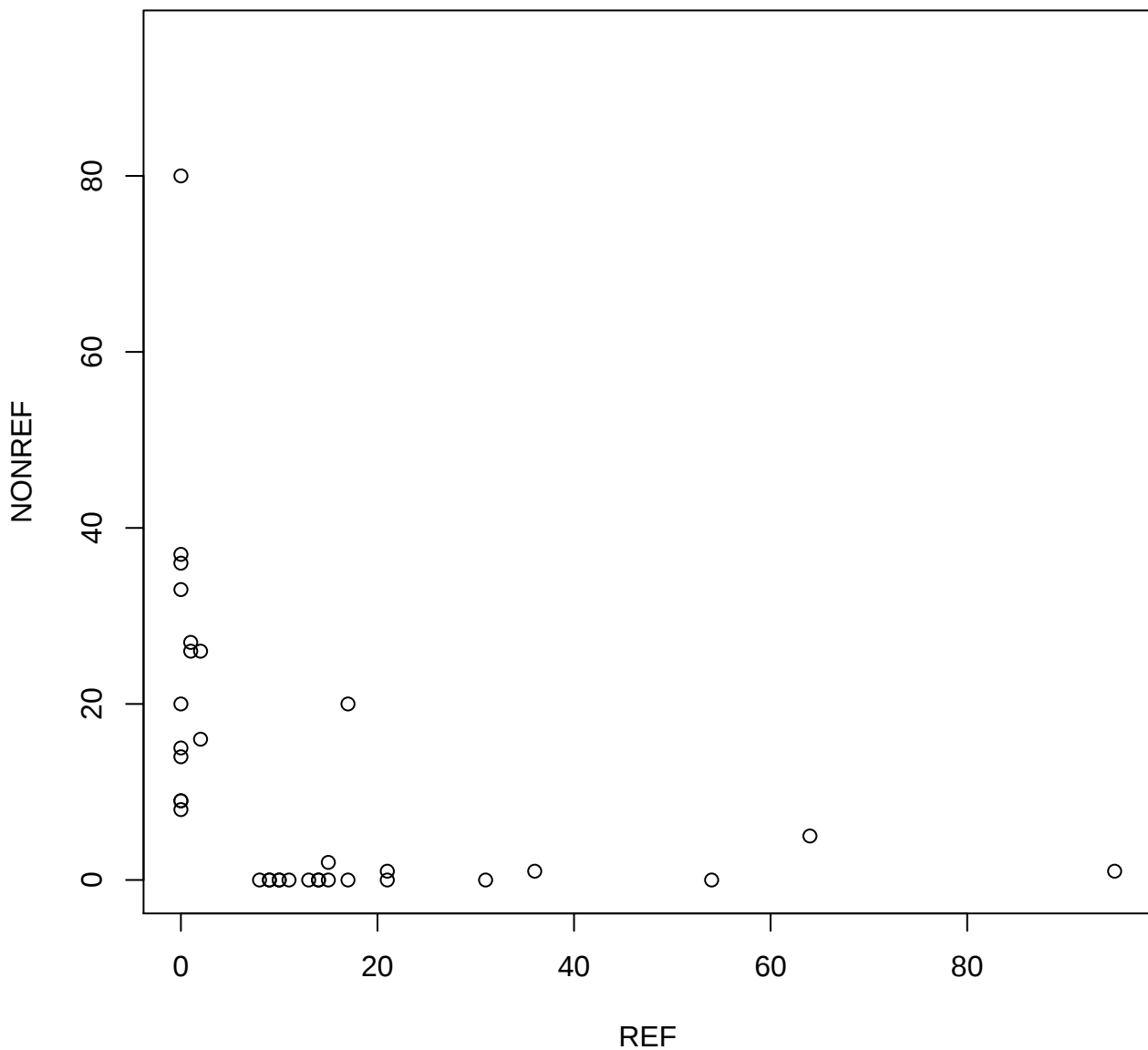
DATA 2: Haplotypes

MEST WHLBLD



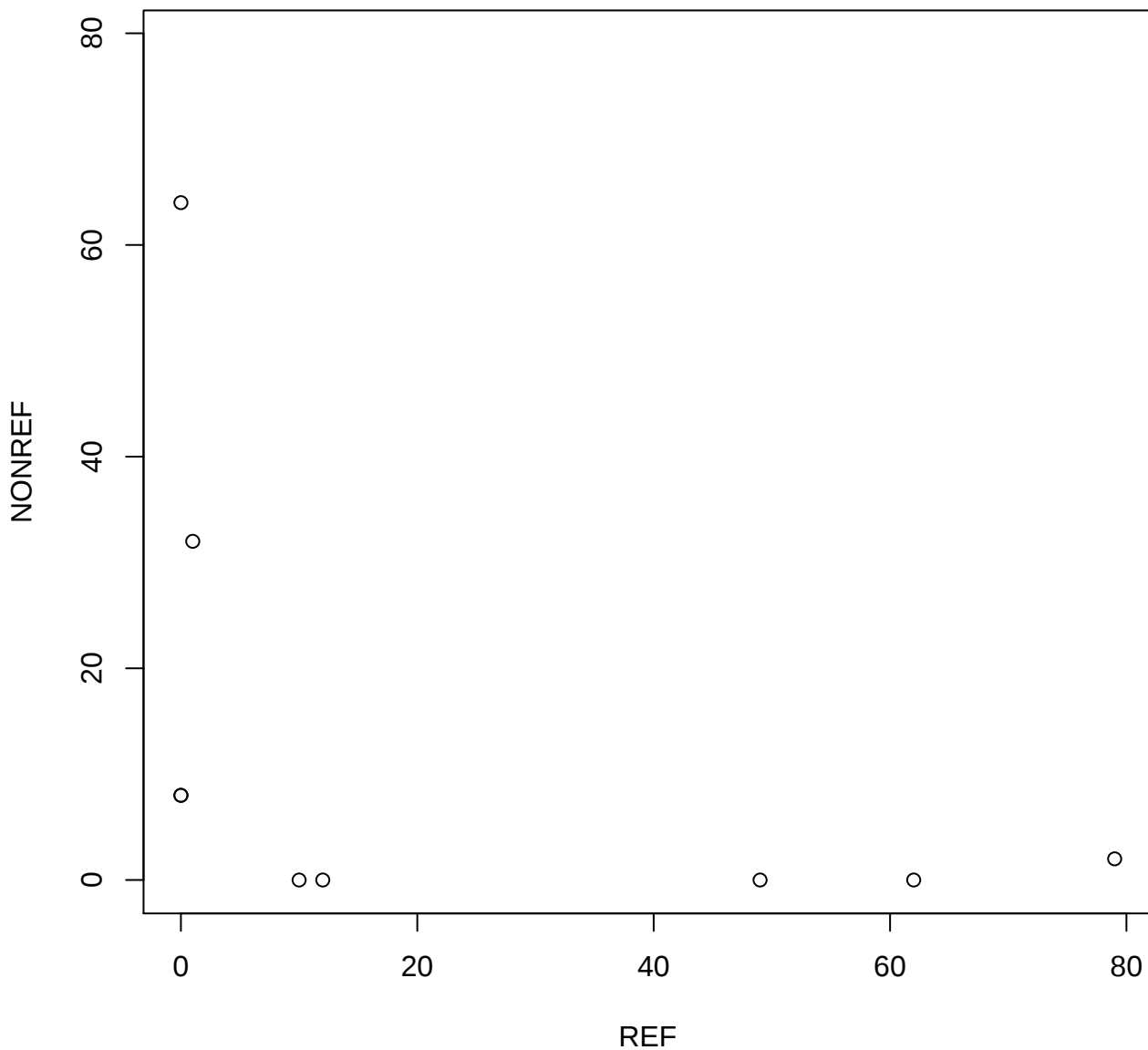
DATA 2: Haplotypes

NAP1L5 ADPSBQ



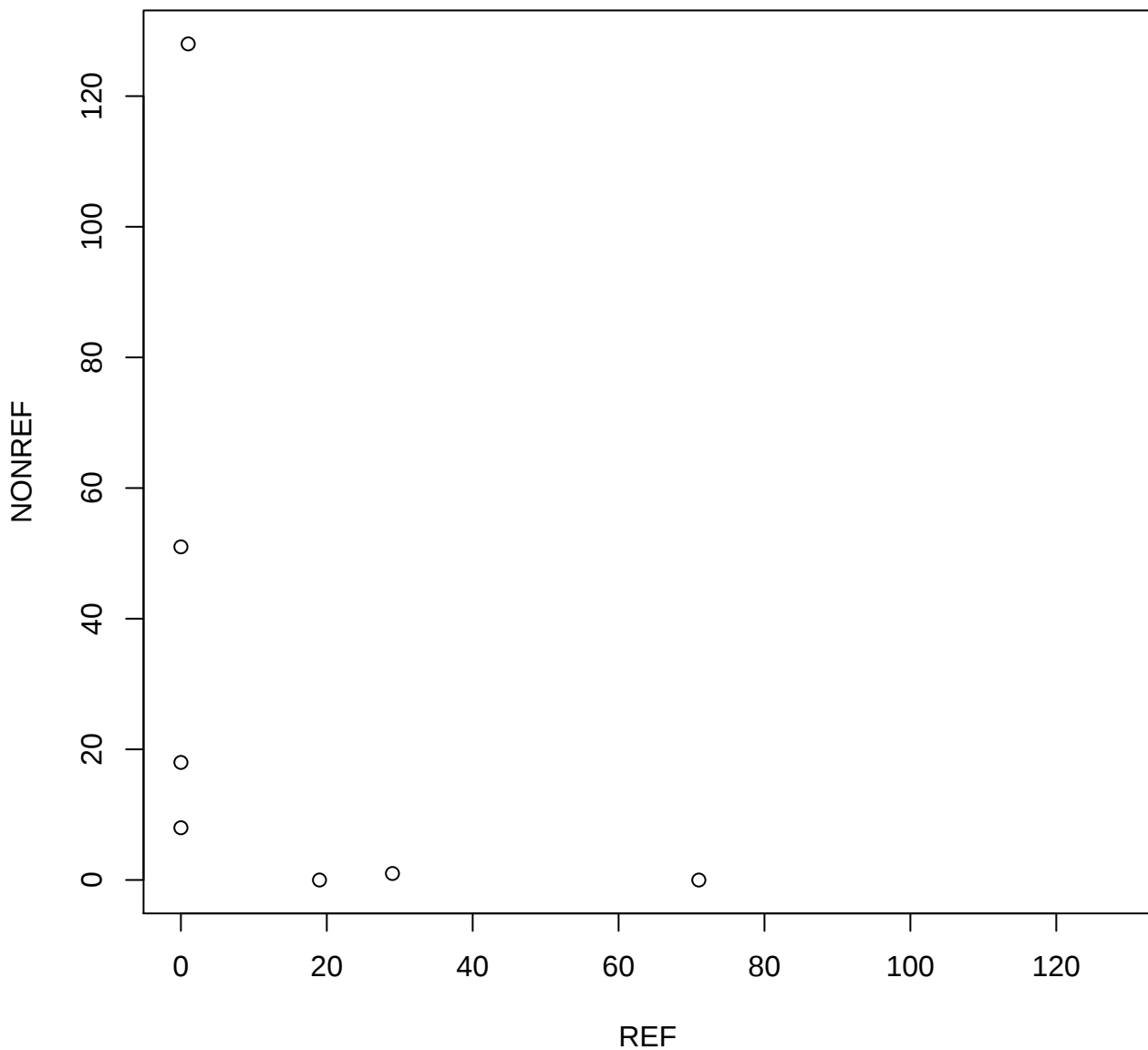
DATA 2: Haplotypes

NAP1L5 ADPVSC



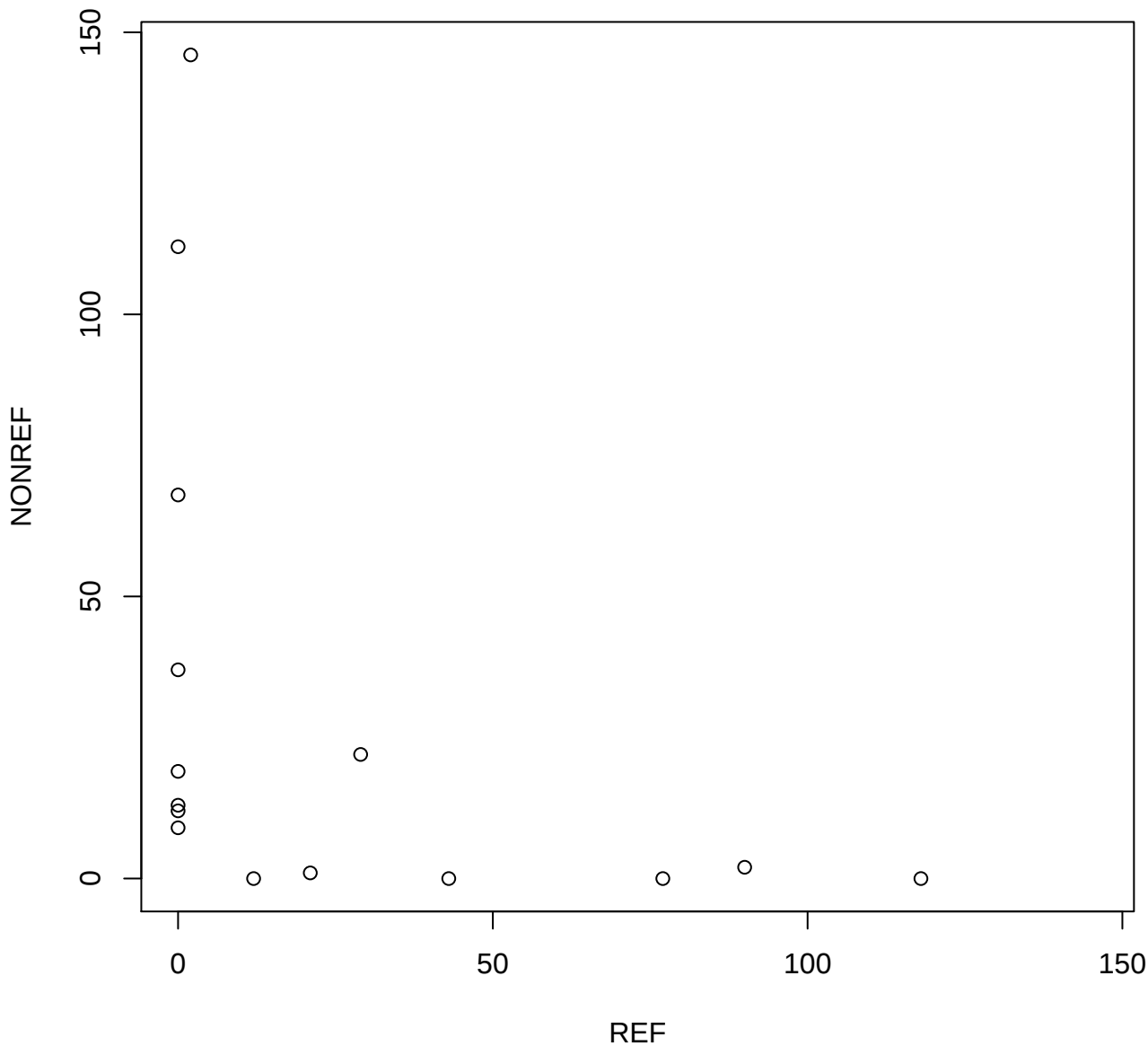
DATA 2: Haplotypes

NAP1L5 ADRNLG



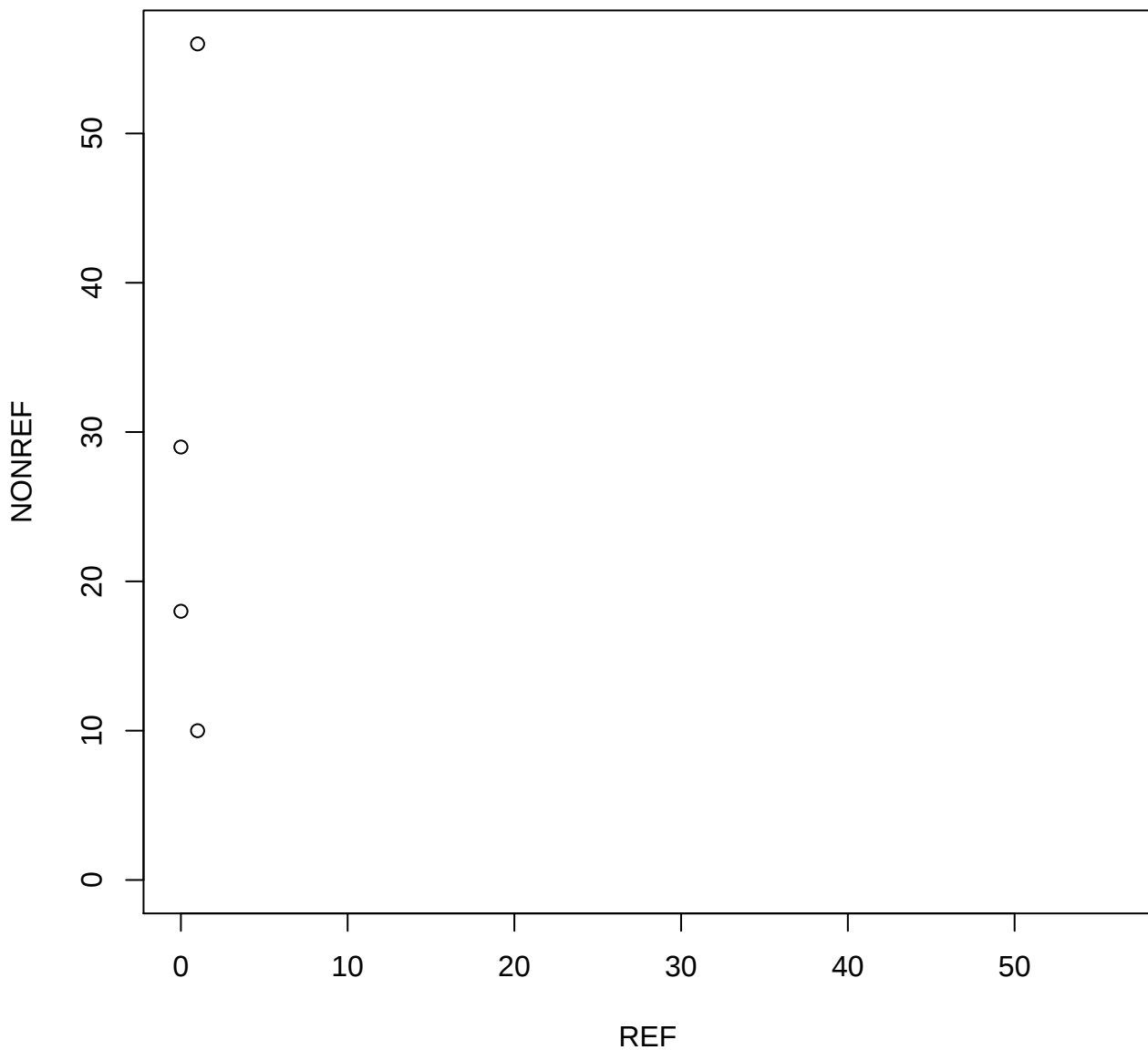
DATA 2: Haplotypes

NAP1L5 ARTAORT



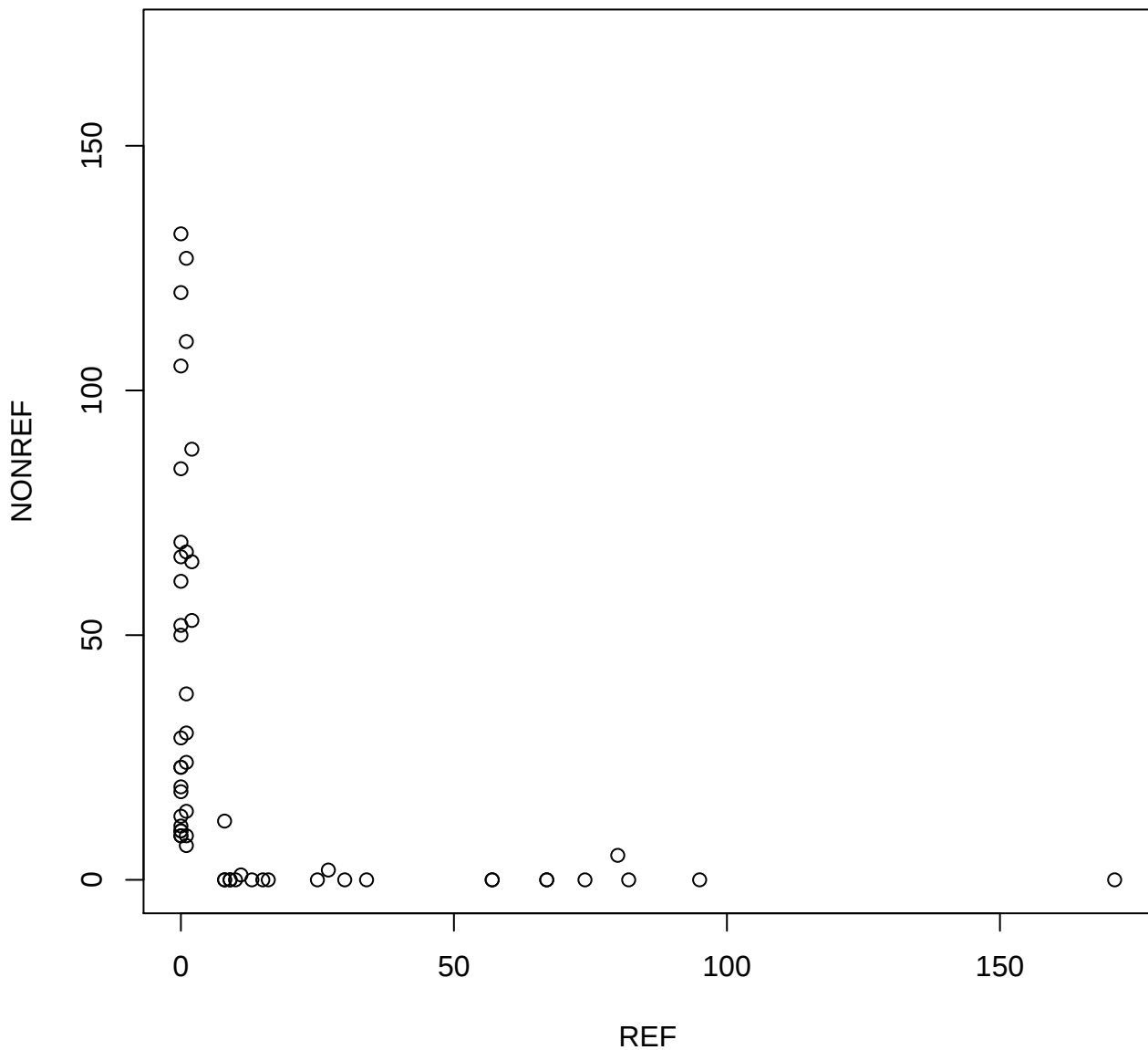
DATA 2: Haplotypes

NAP1L5 ARTCRN



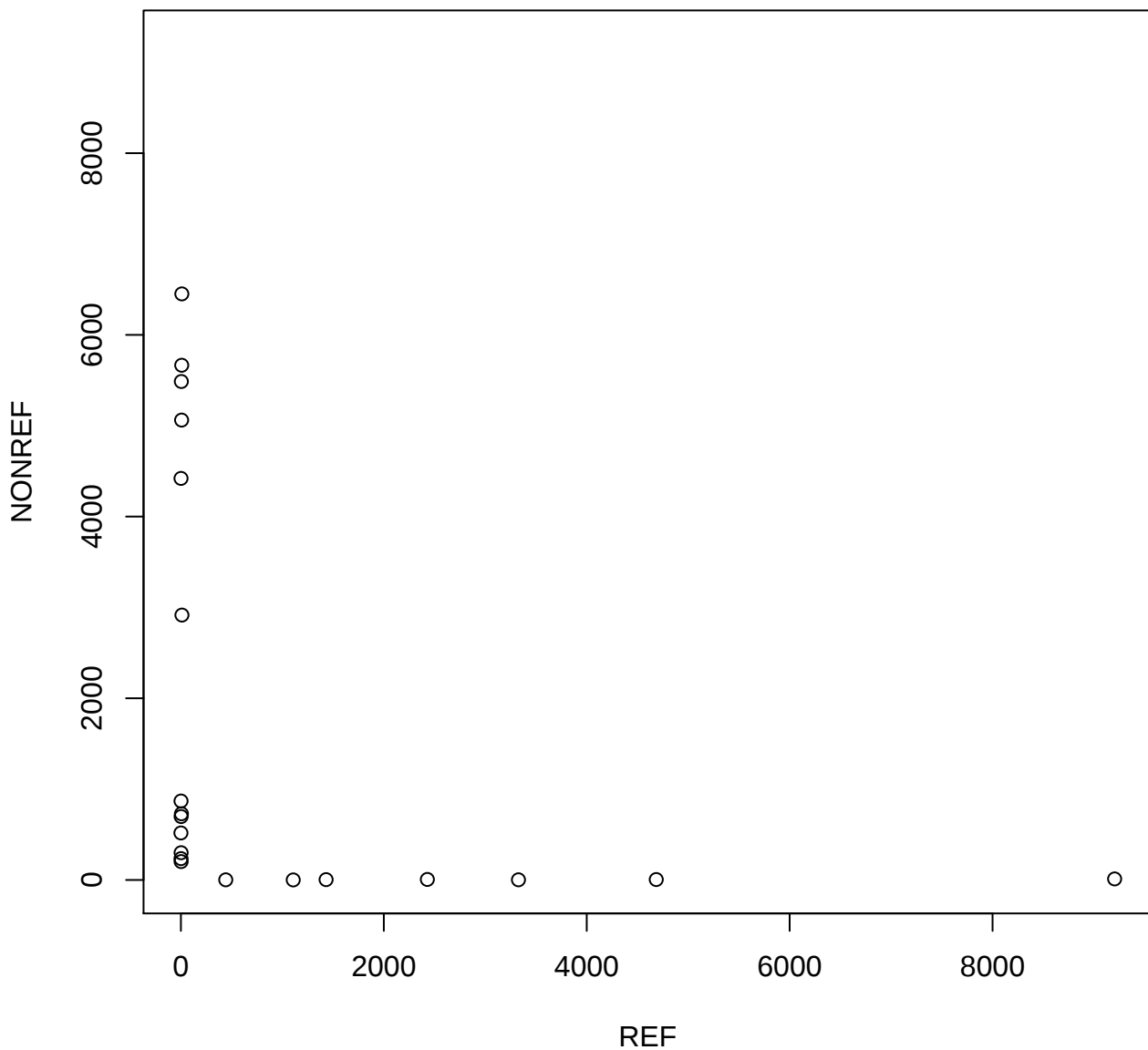
DATA 2: Haplotypes

NAP1L5 ARTTBL



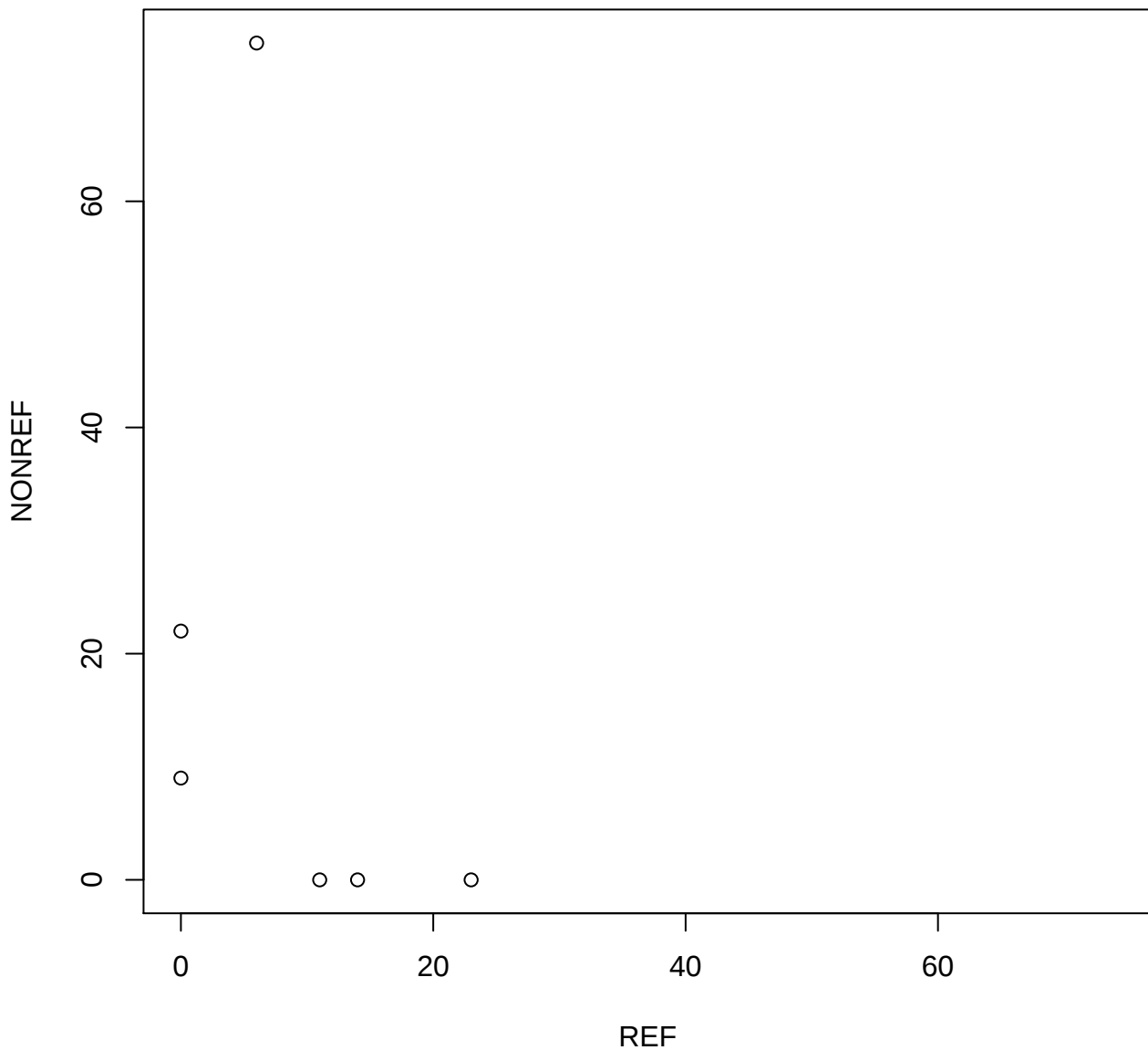
DATA 2: Haplotypes

NAP1L5 BRAIN



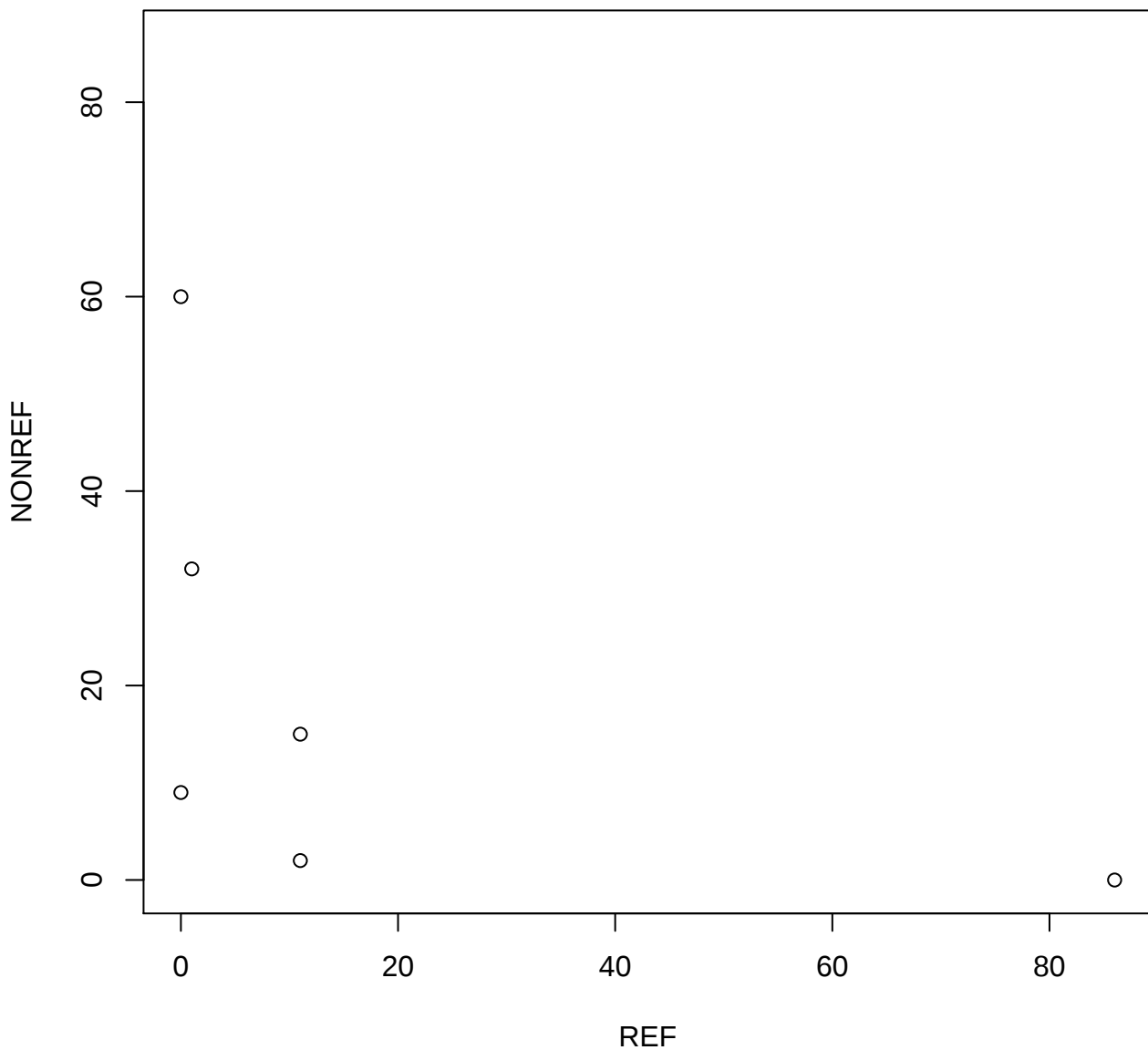
DATA 2: Haplotypes

NAP1L5 BREAST



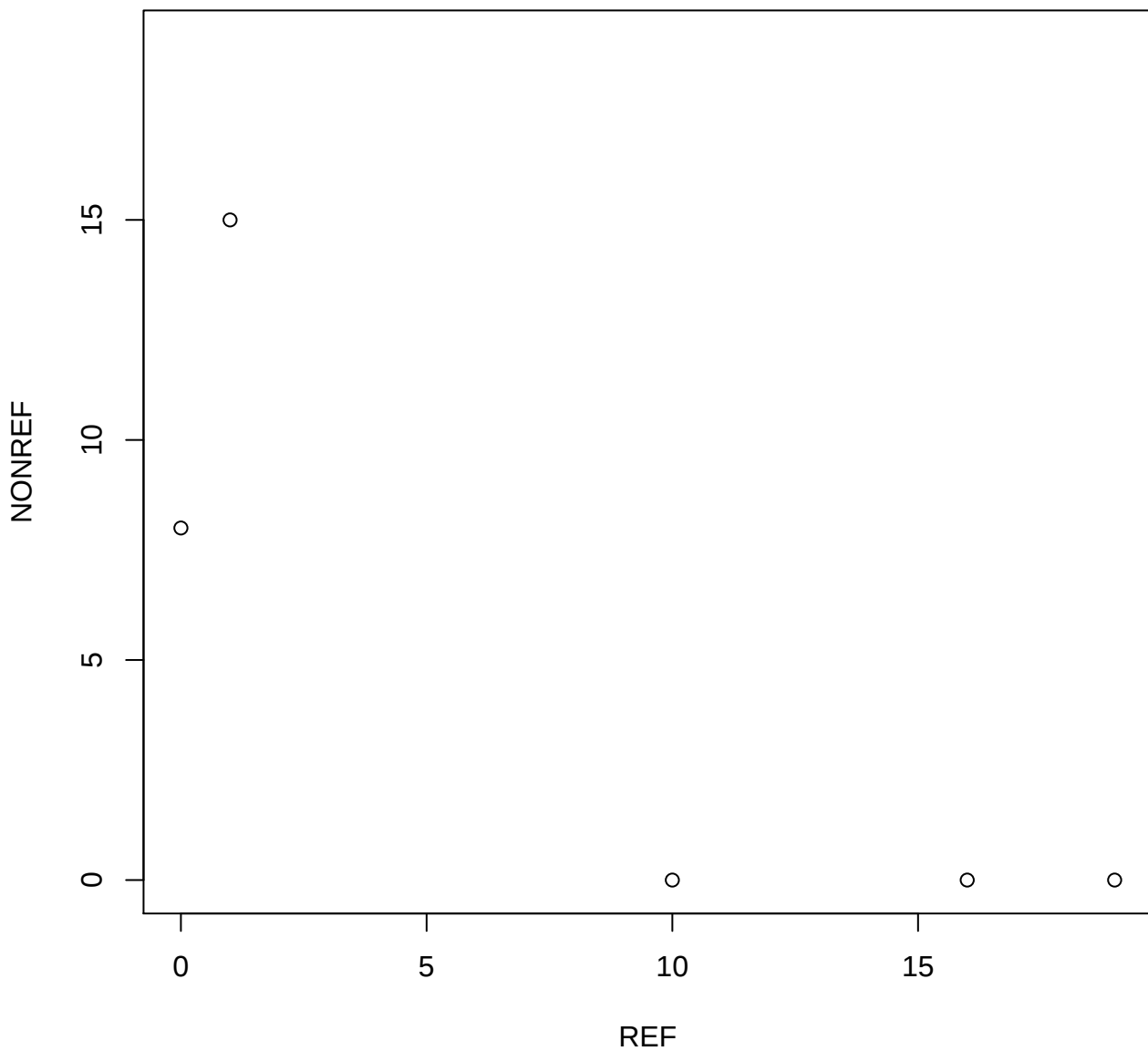
DATA 2: Haplotypes

NAP1L5 CLNTRN



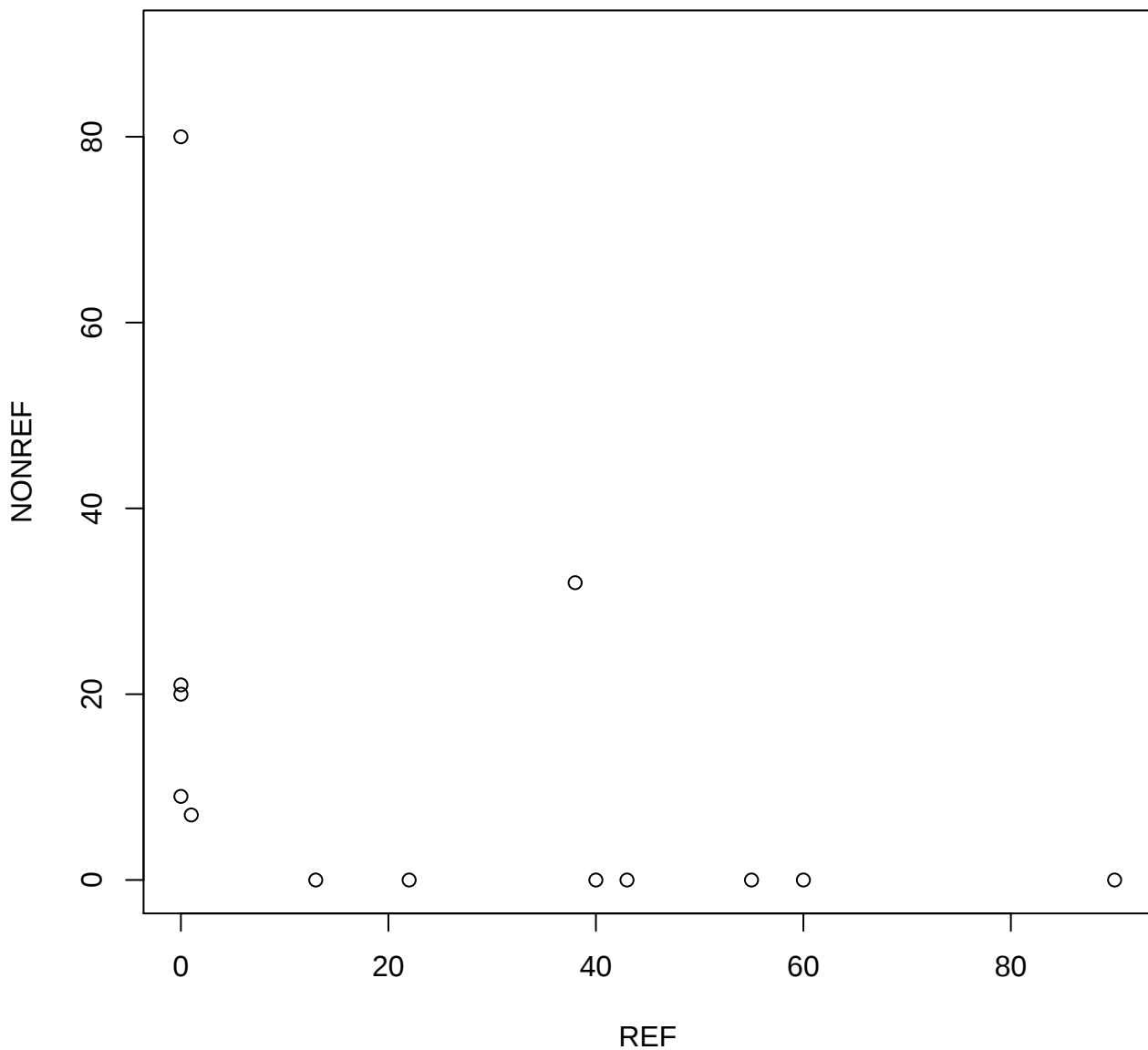
DATA 2: Haplotypes

NAP1L5 ESPMCS



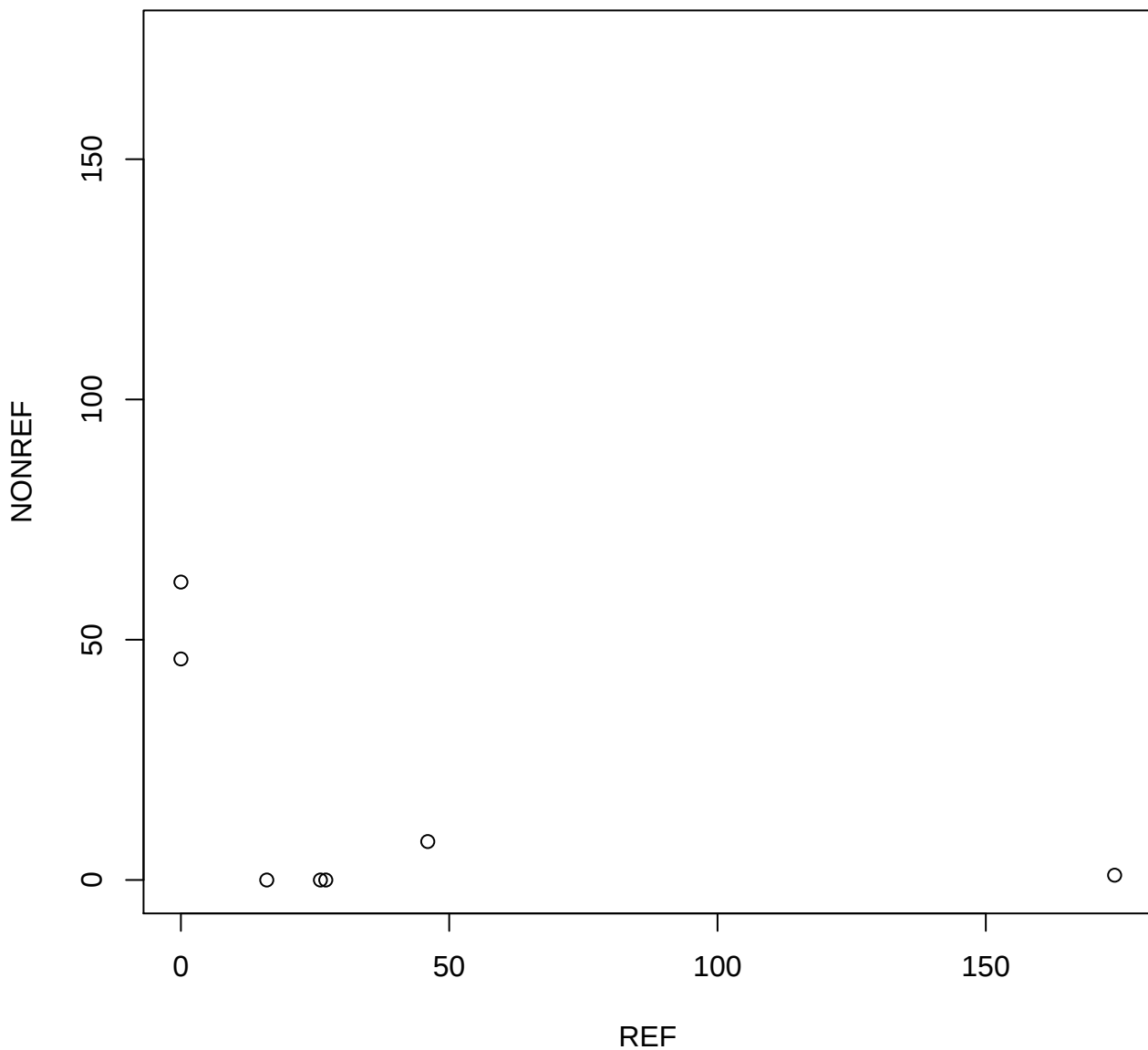
DATA 2: Haplotypes

NAP1L5 ESPMSL



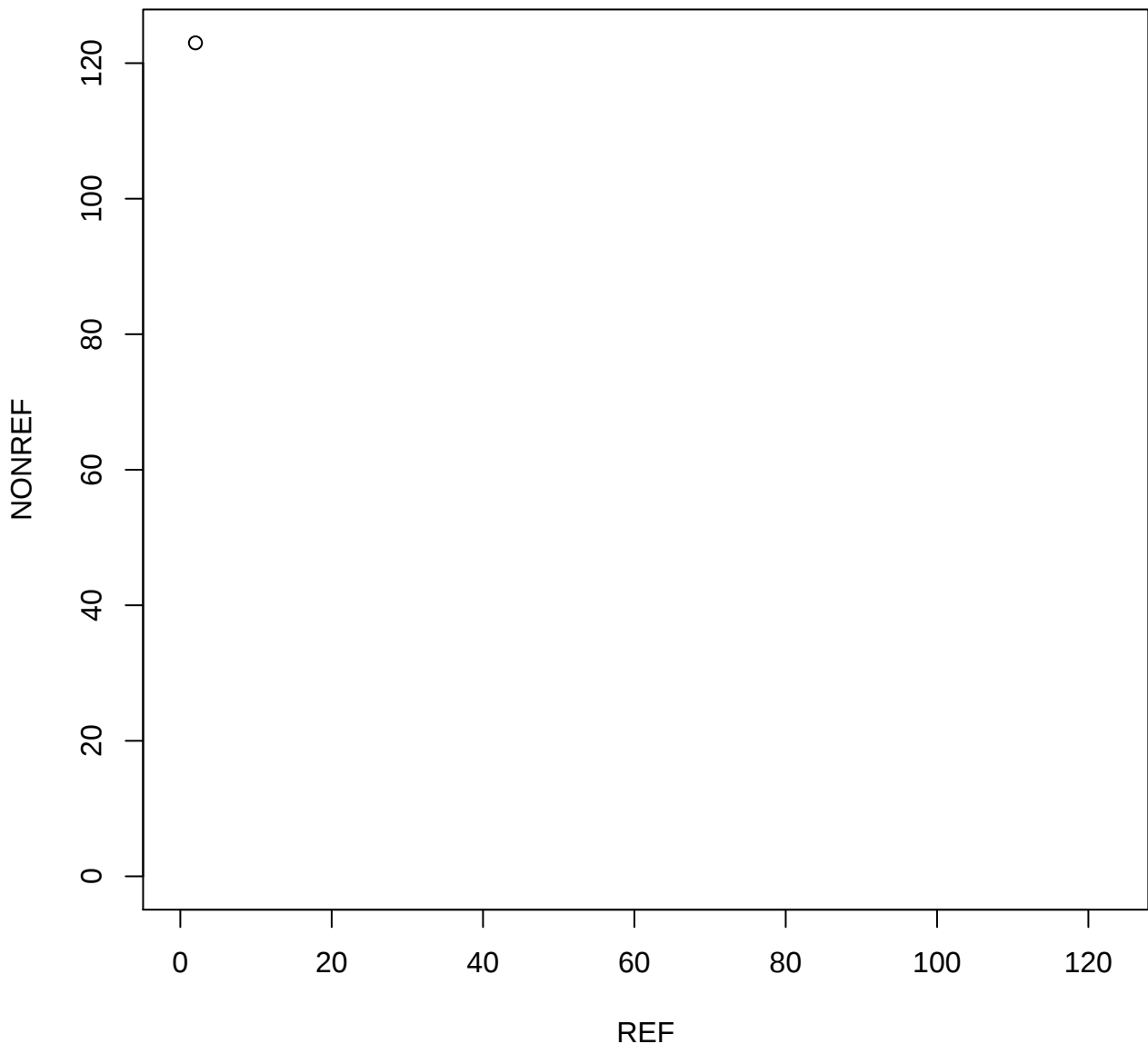
DATA 2: Haplotypes

NAP1L5 FIBRBLS



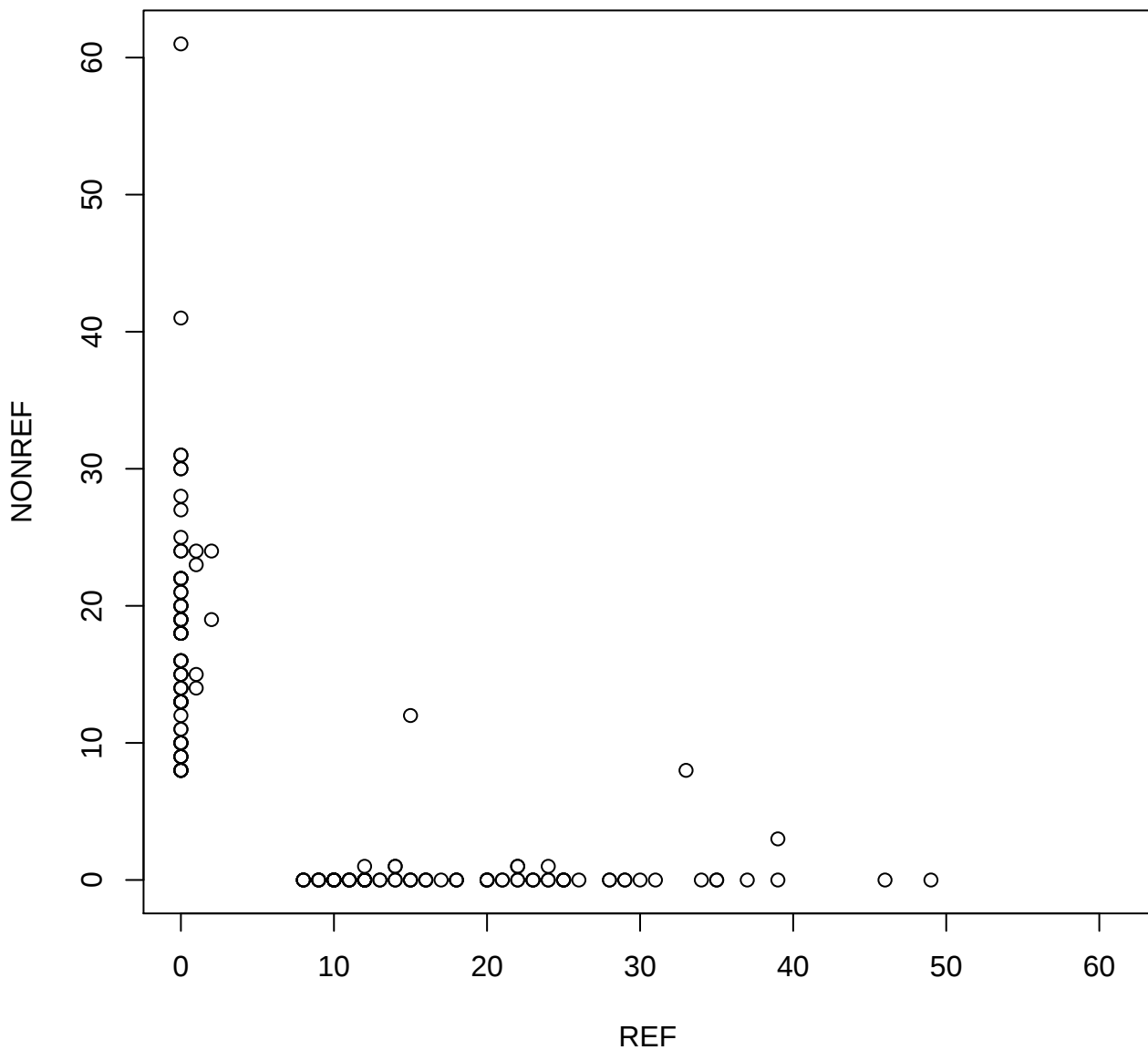
DATA 2: Haplotypes

NAP1L5 FLLPNT



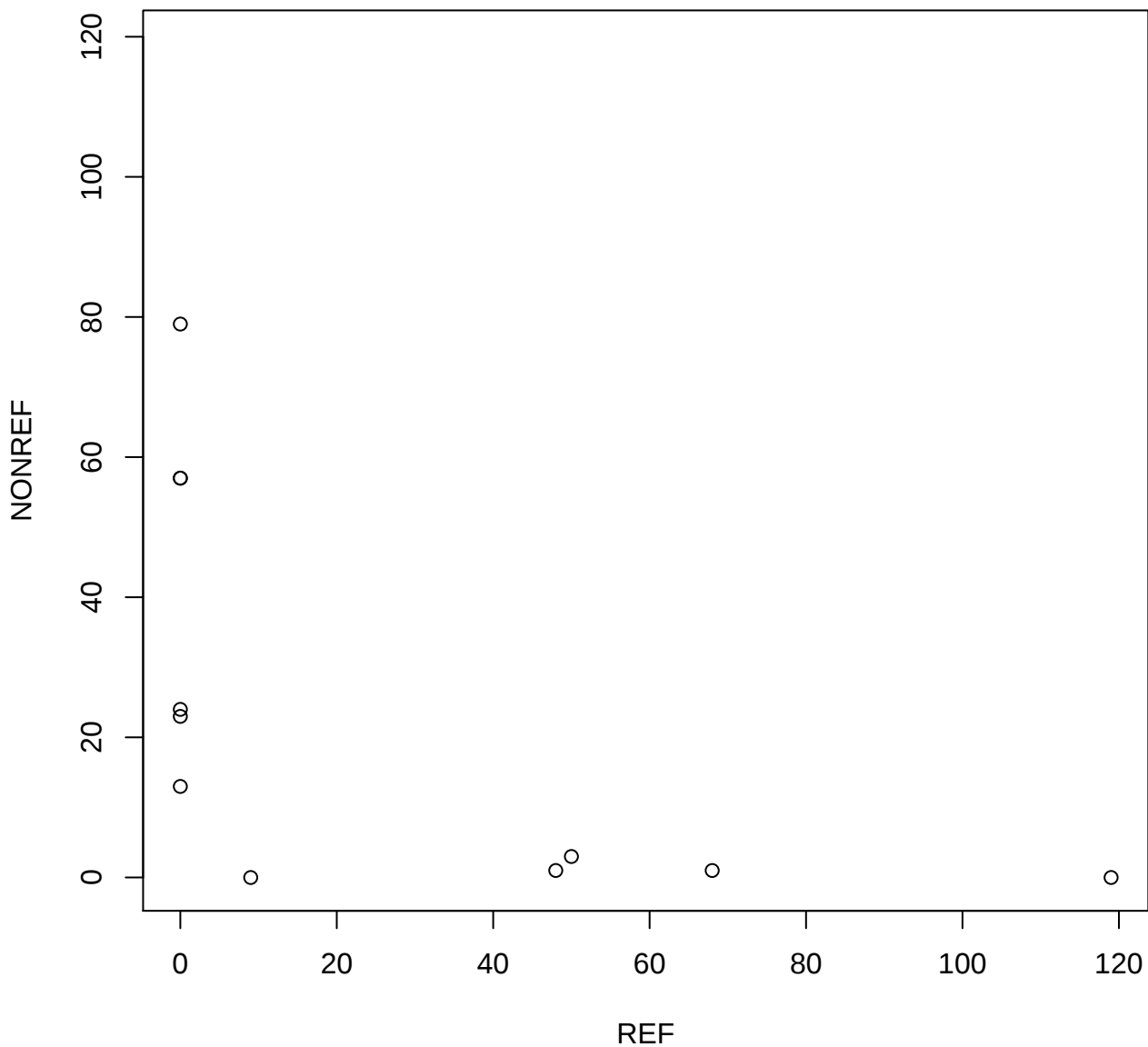
DATA 2: Haplotypes

NAP1L5 GD-LCL



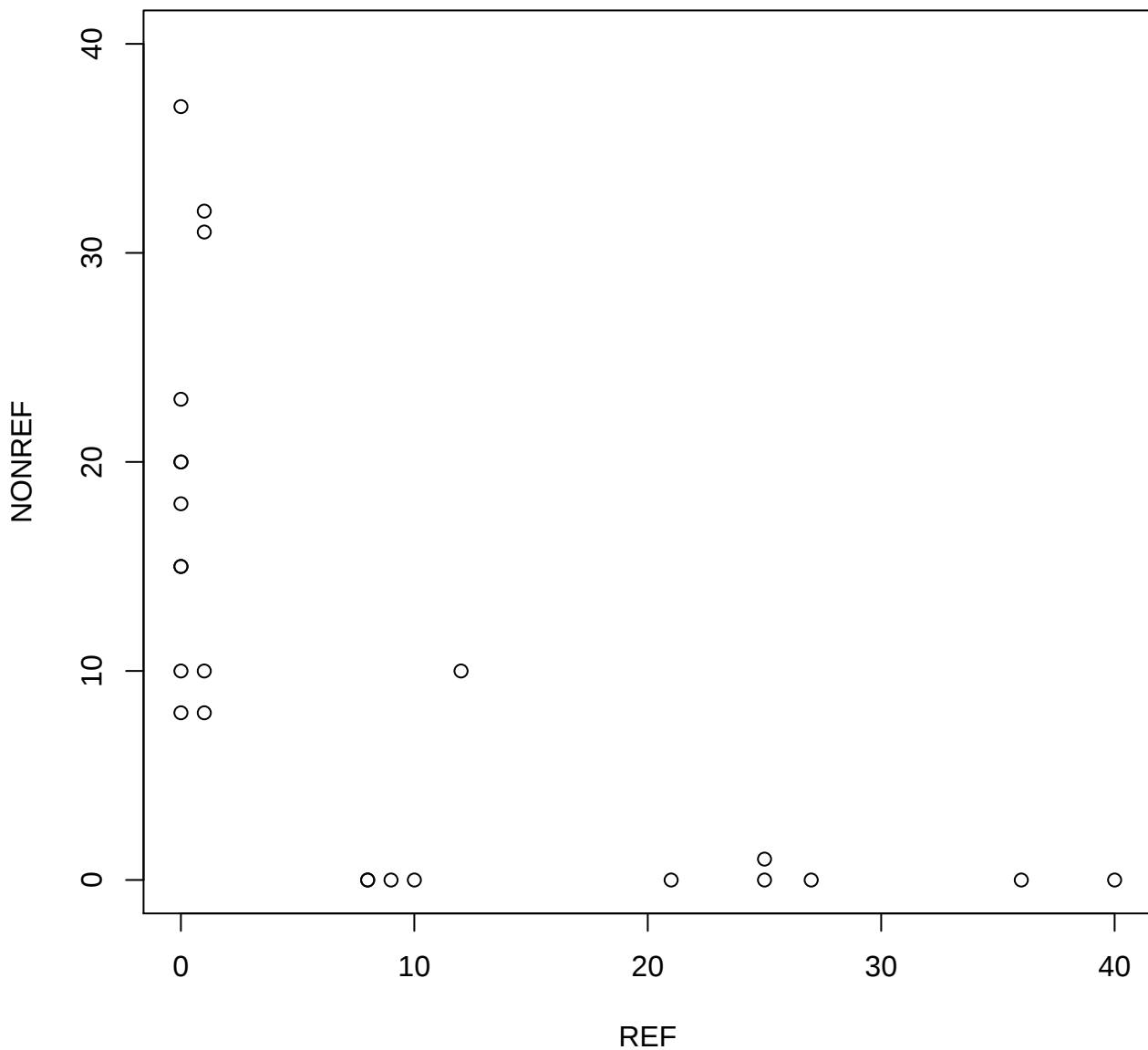
DATA 2: Haplotypes

NAP1L5 HRTAA



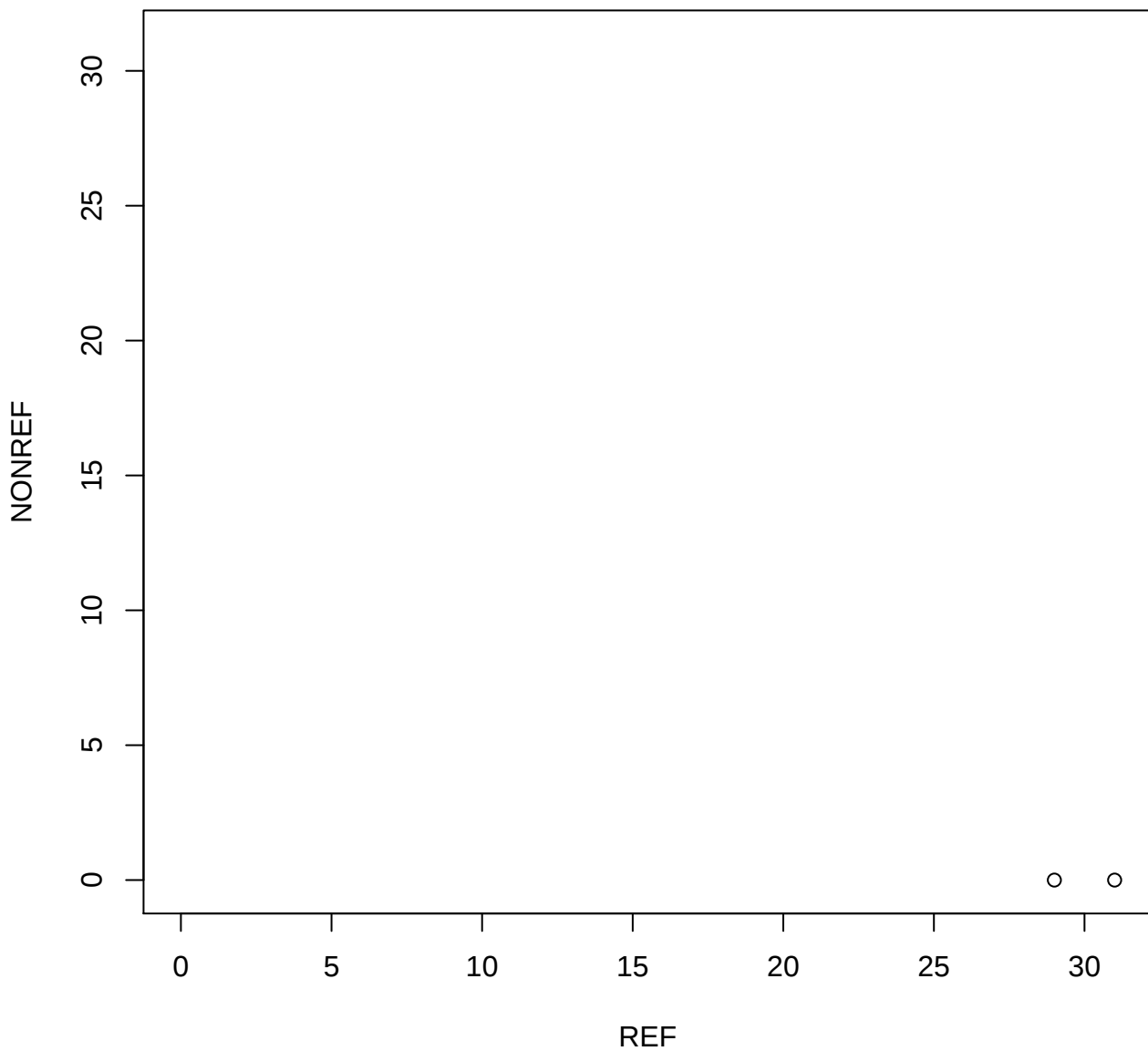
DATA 2: Haplotypes

NAP1L5 HRTL



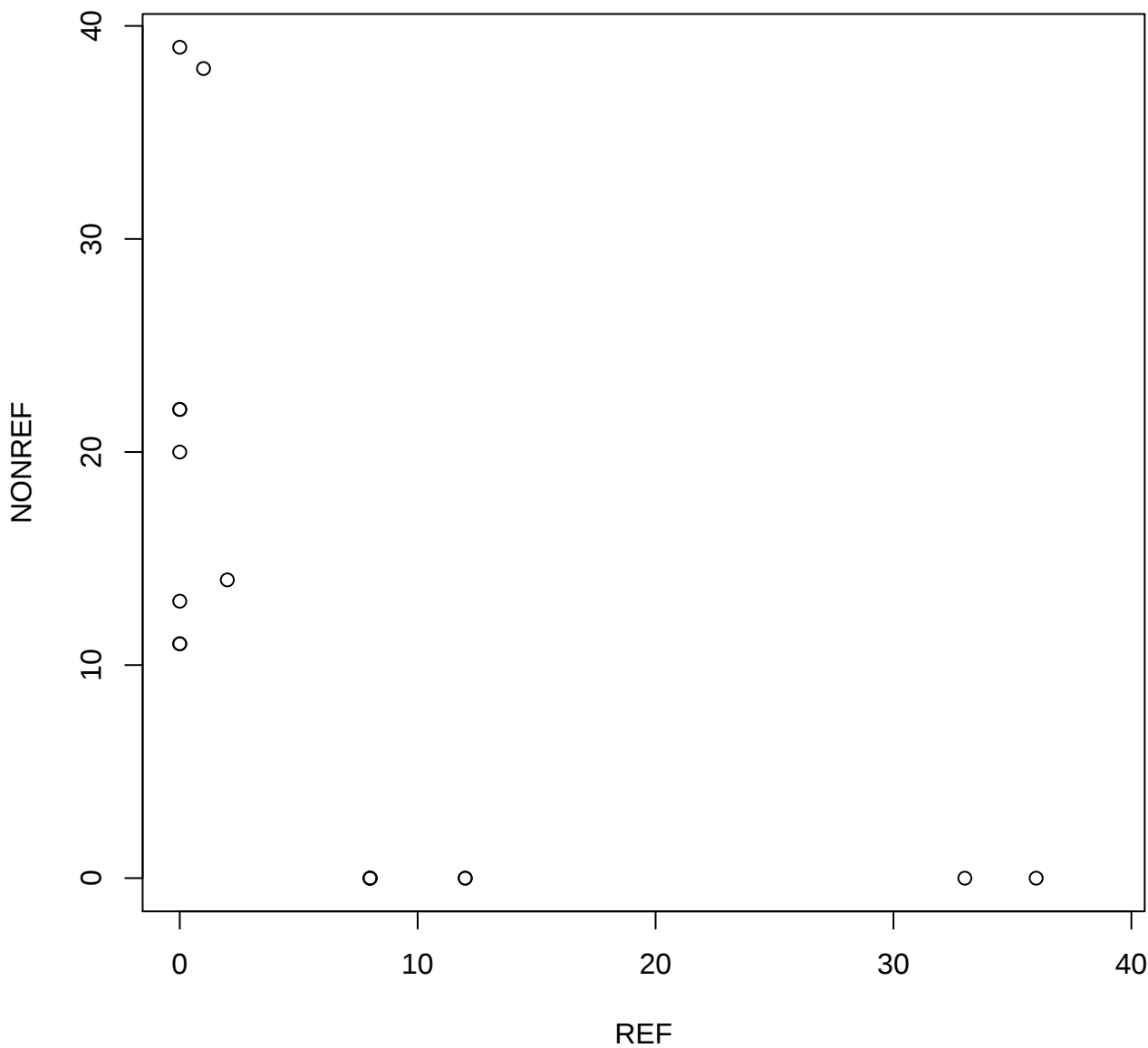
DATA 2: Haplotypes

NAP1L5 KDNCTX



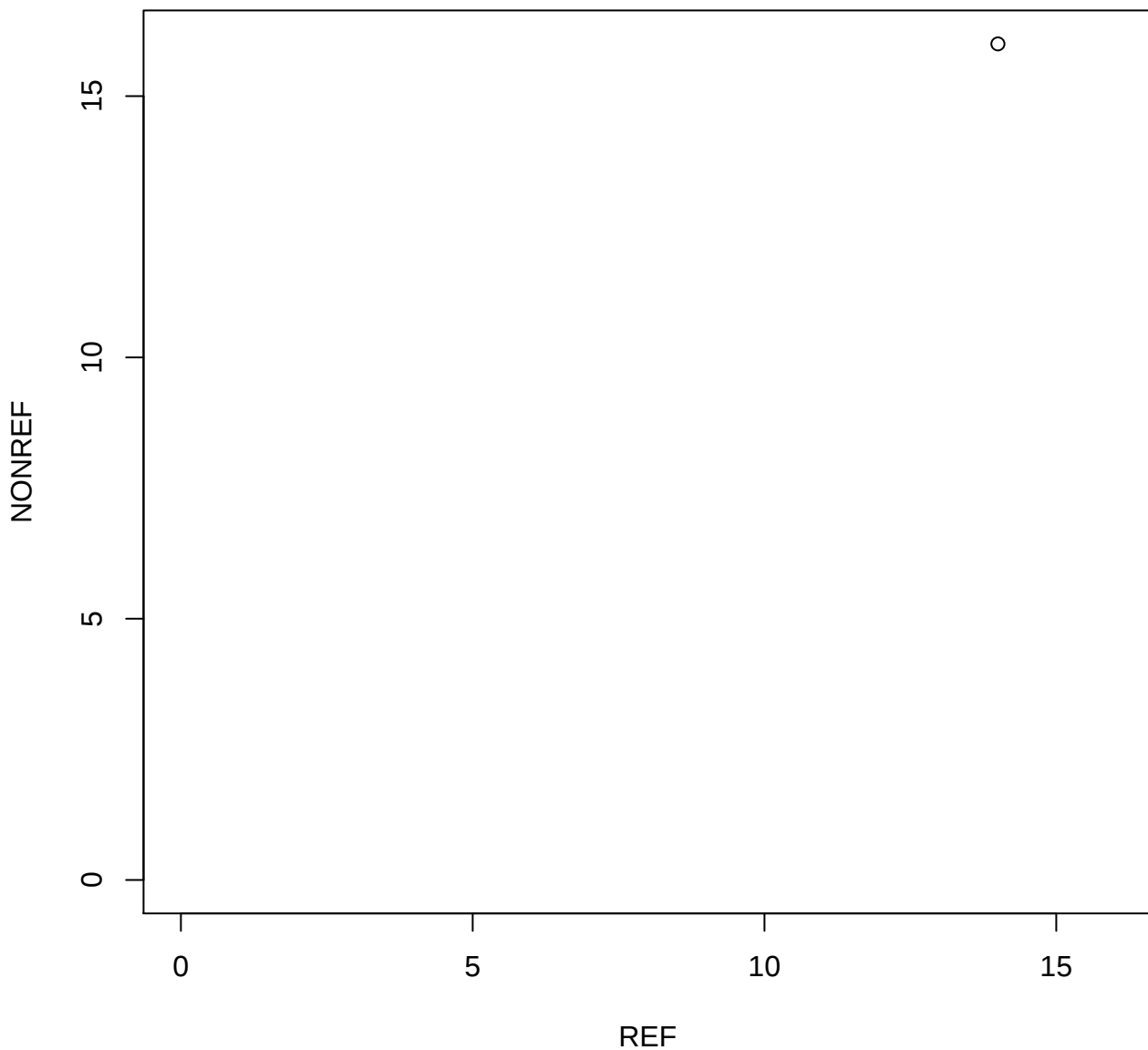
DATA 2: Haplotypes

NAP1L5 LCL



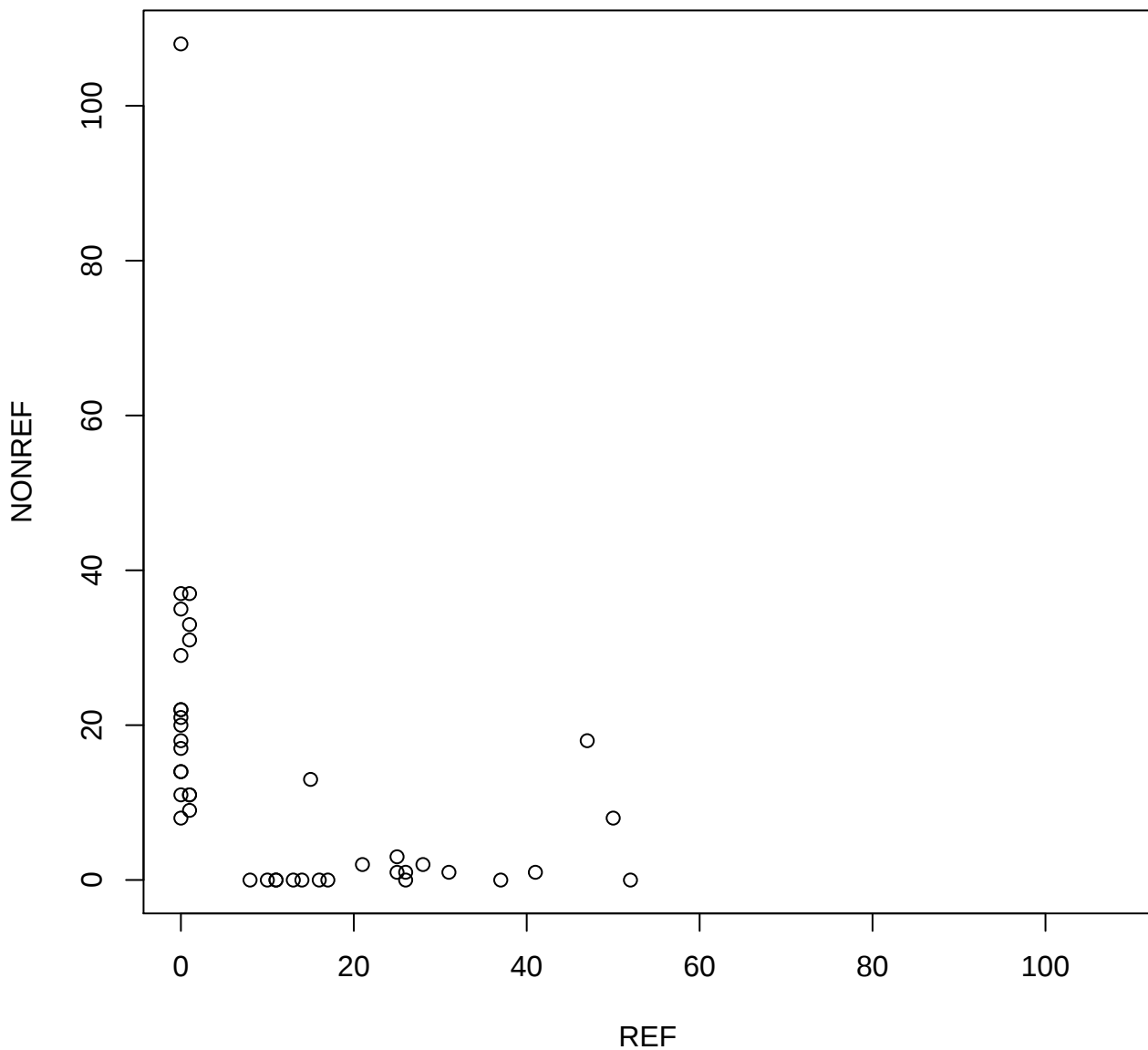
DATA 2: Haplotypes

NAP1L5 LIVER



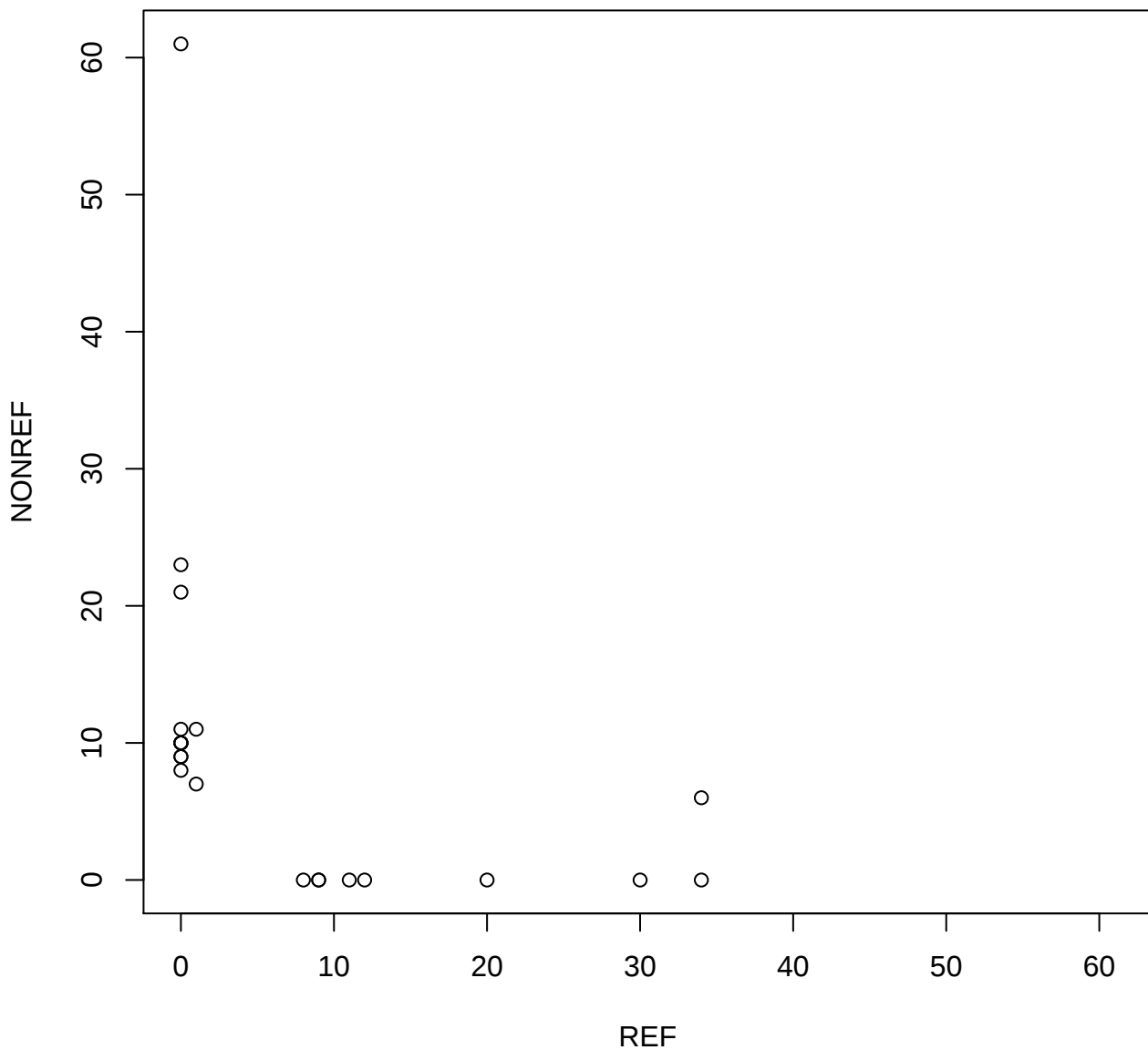
DATA 2: Haplotypes

NAP1L5 LUNG



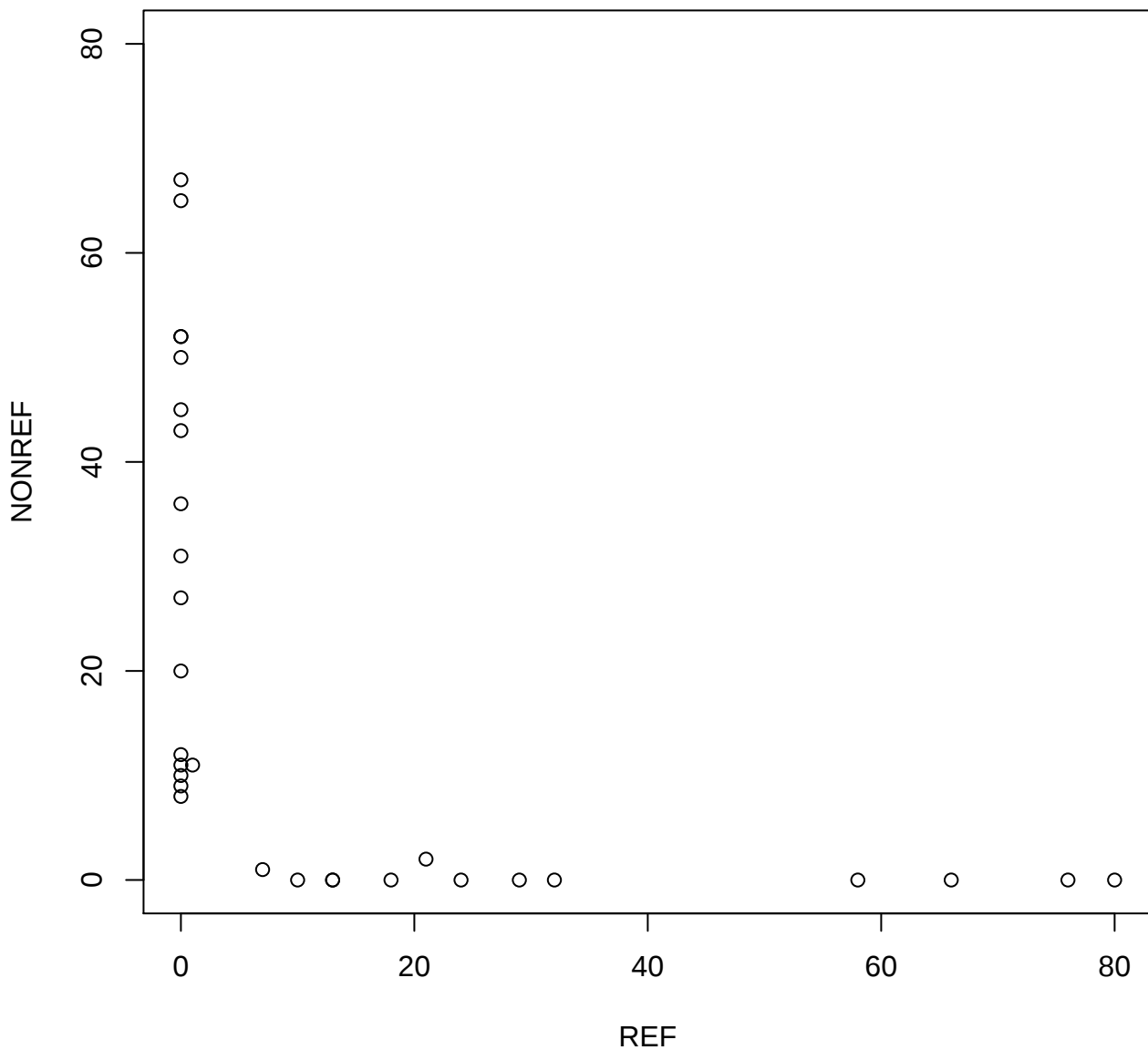
DATA 2: Haplotypes

NAP1L5 MSCLSK



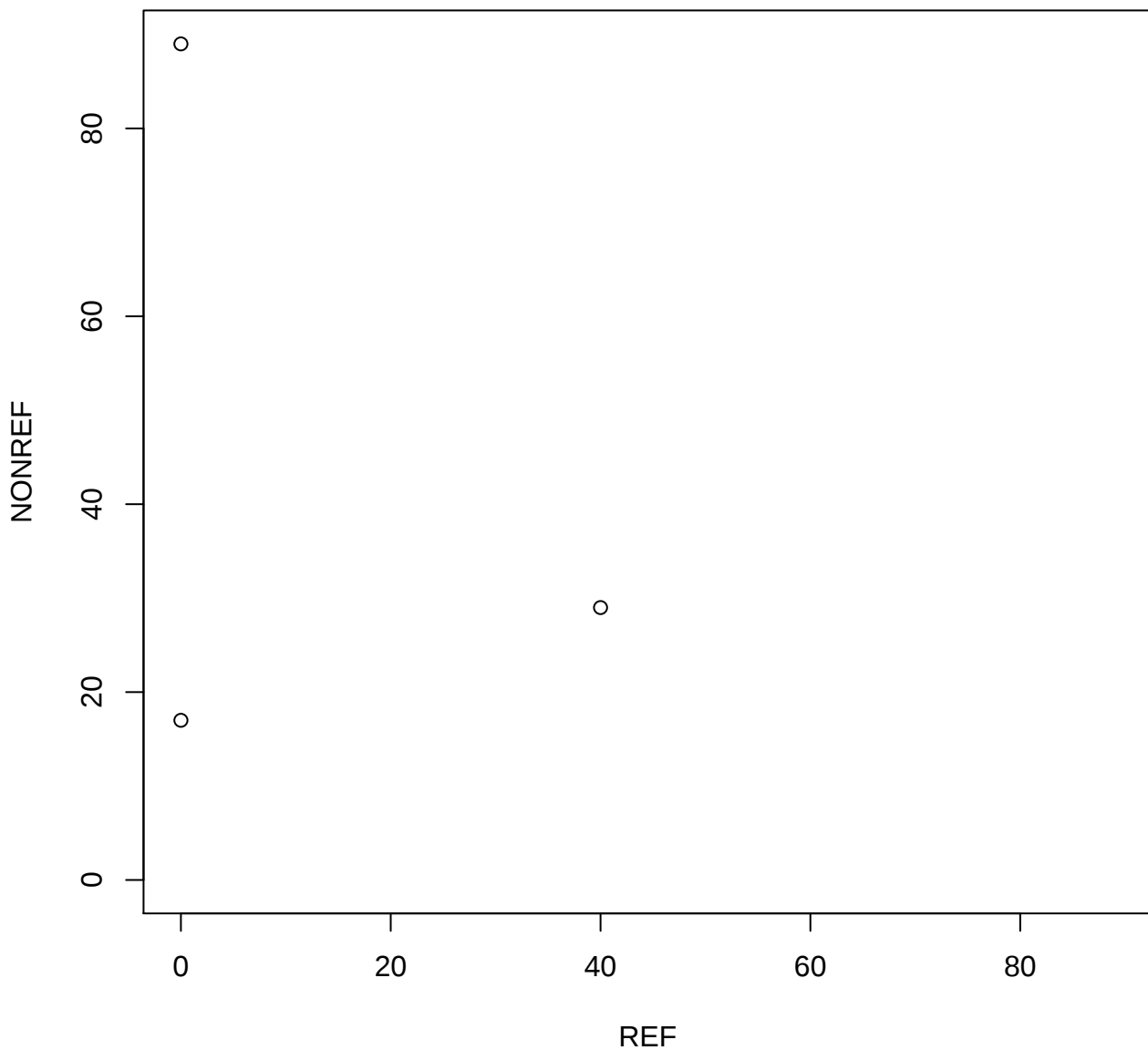
DATA 2: Haplotypes

NAP1L5 NERVET



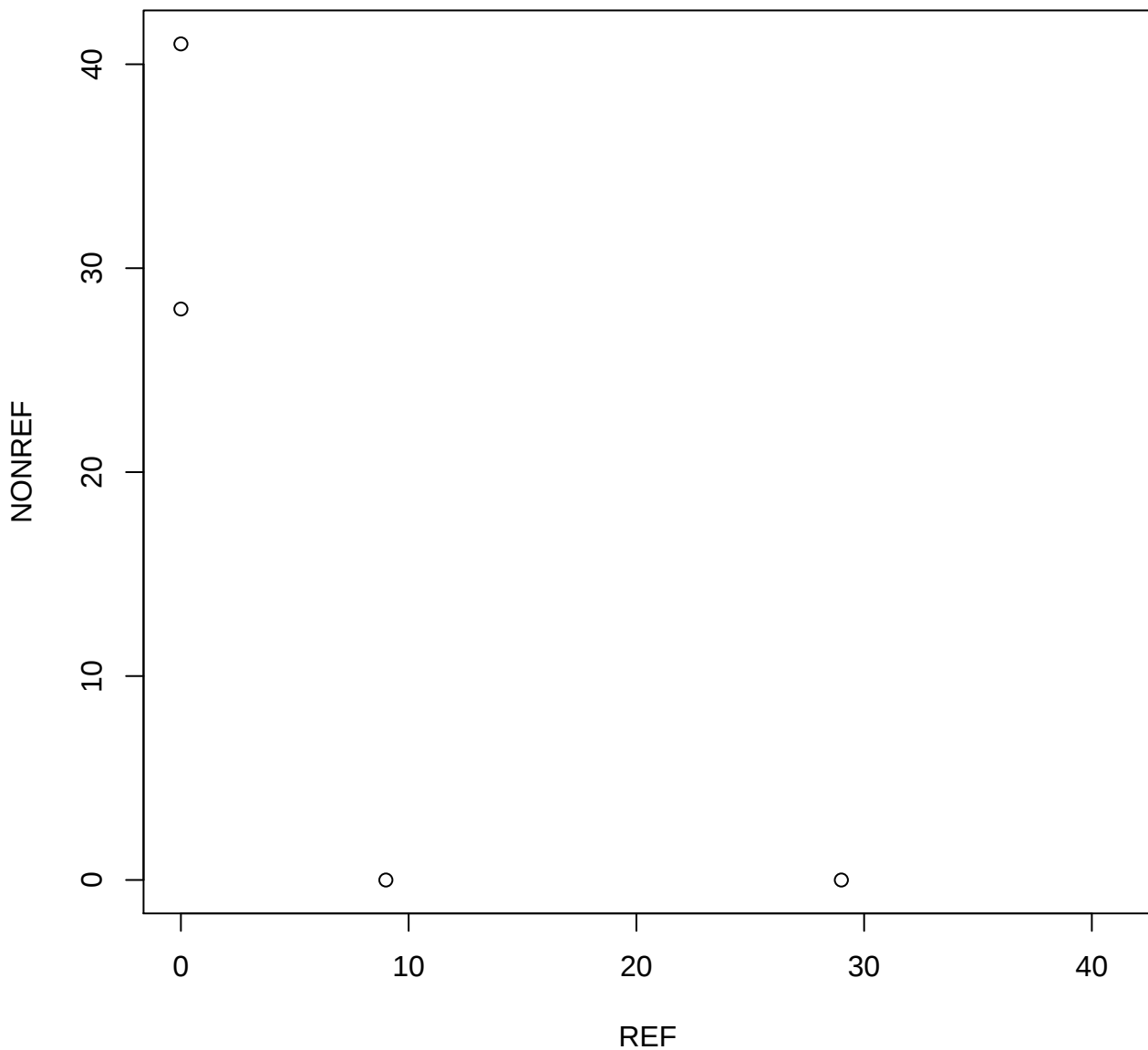
DATA 2: Haplotypes

NAP1L5 OVARY



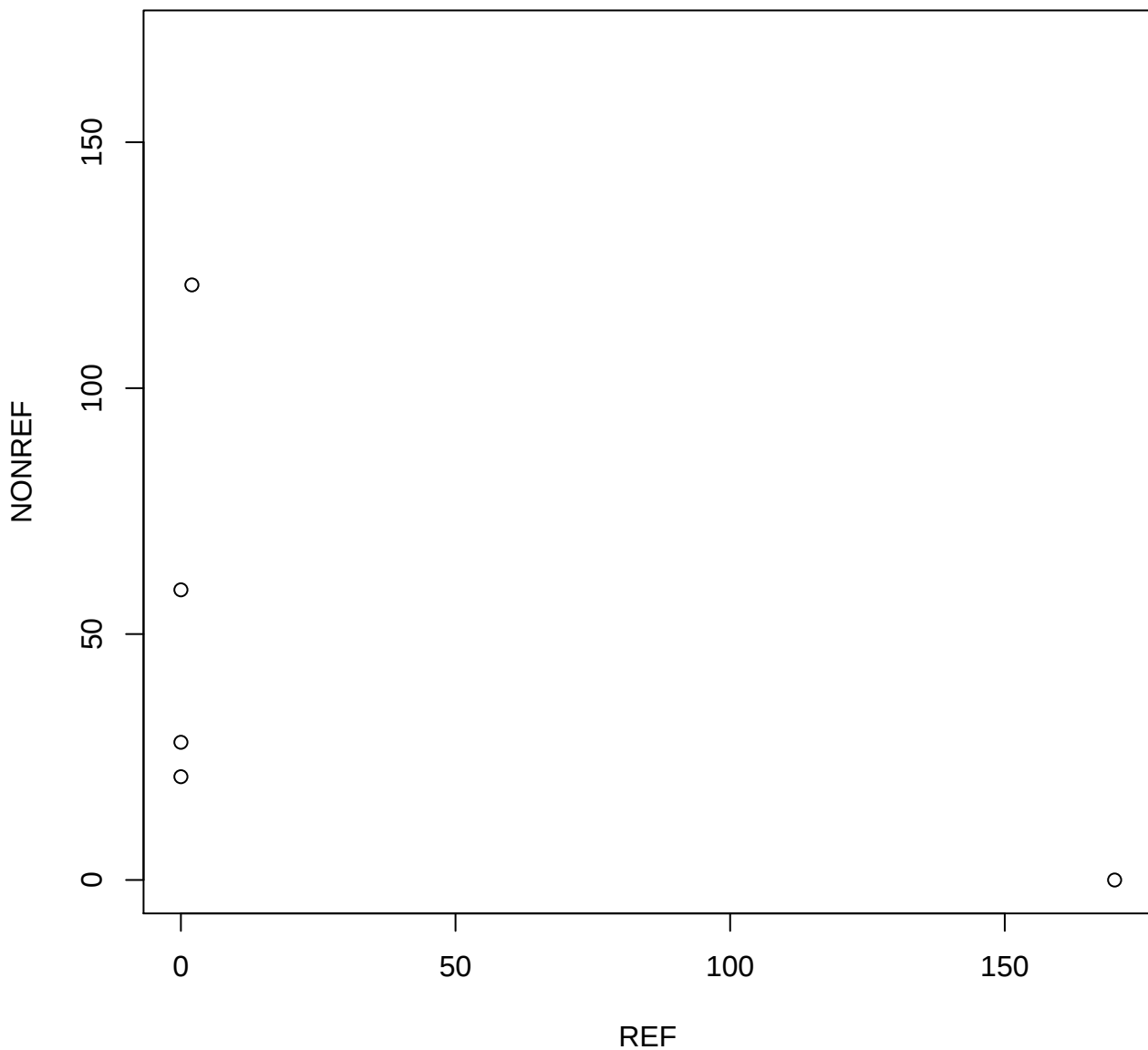
DATA 2: Haplotypes

NAP1L5 PRSTTE



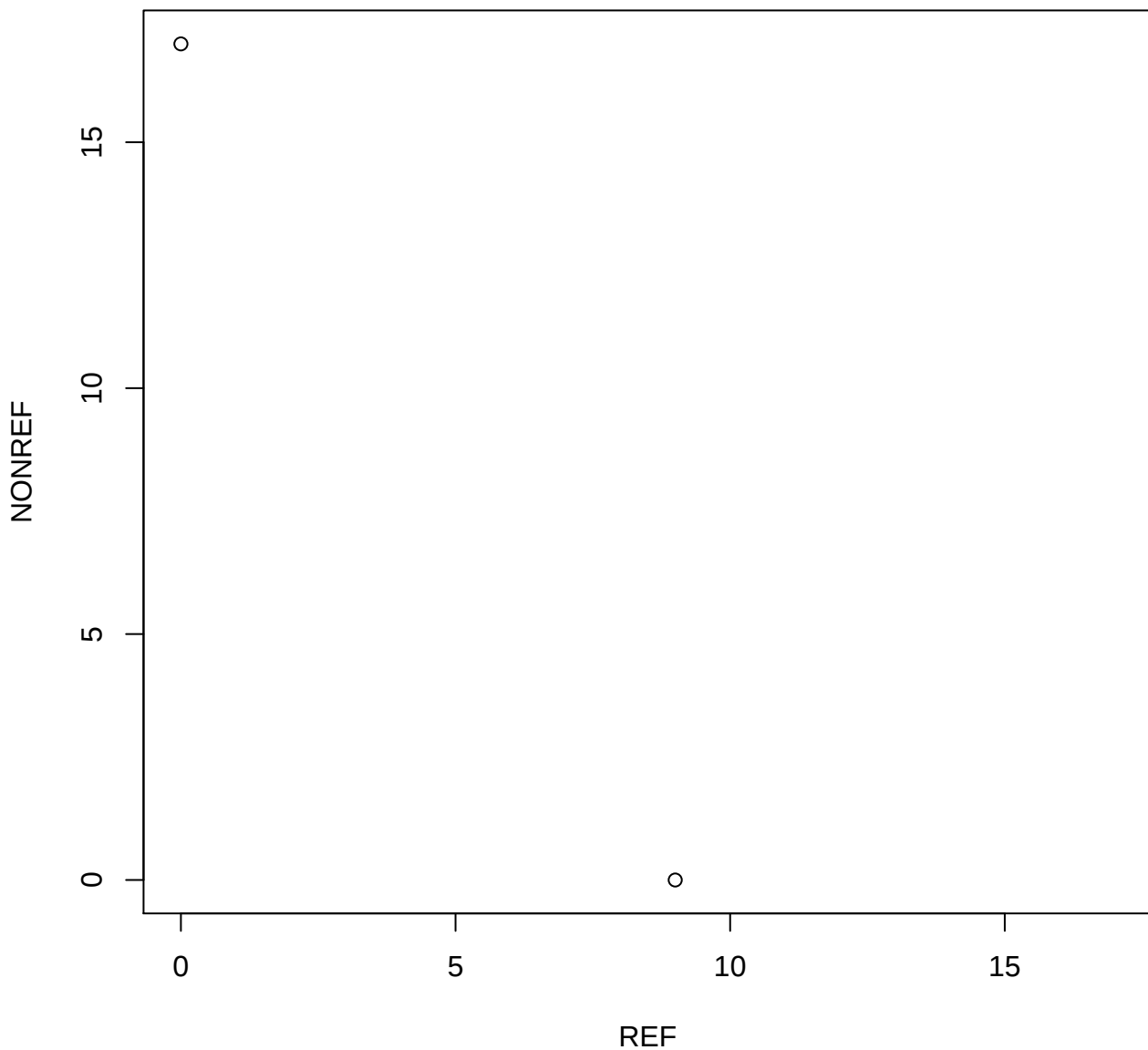
DATA 2: Haplotypes

NAP1L5 PTTARY



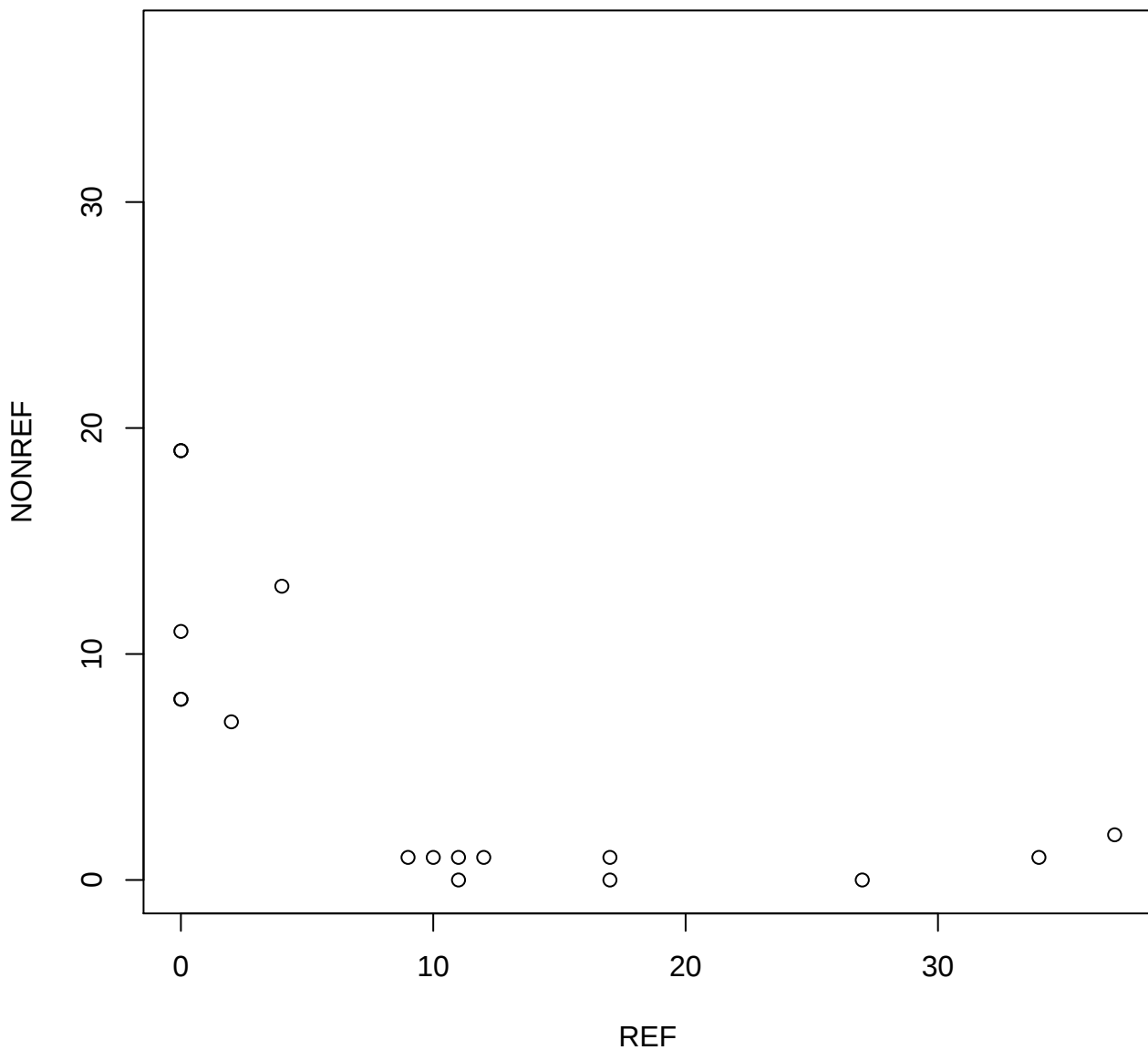
DATA 2: Haplotypes

NAP1L5 SKINNS



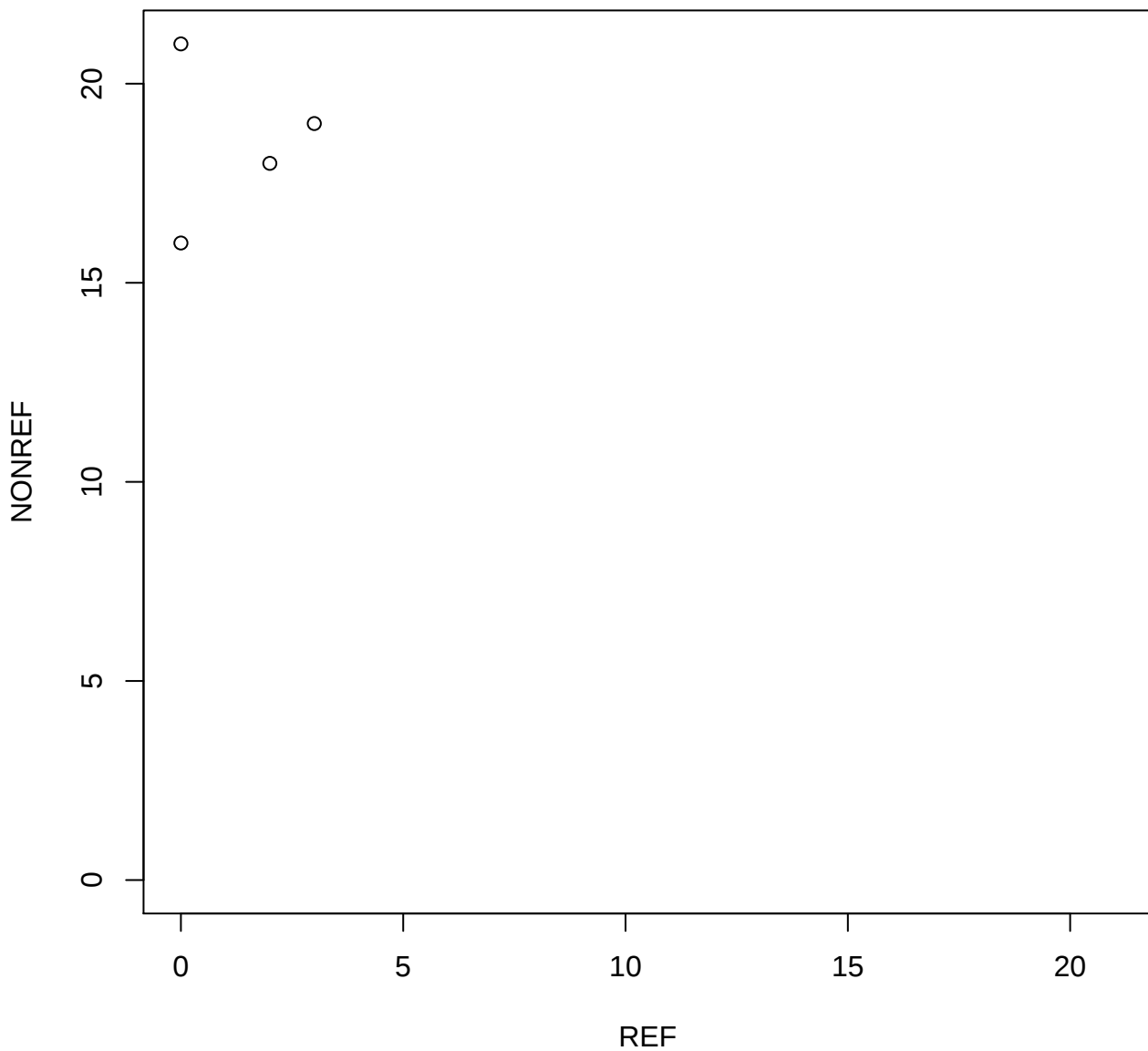
DATA 2: Haplotypes

NAP1L5 SKINS



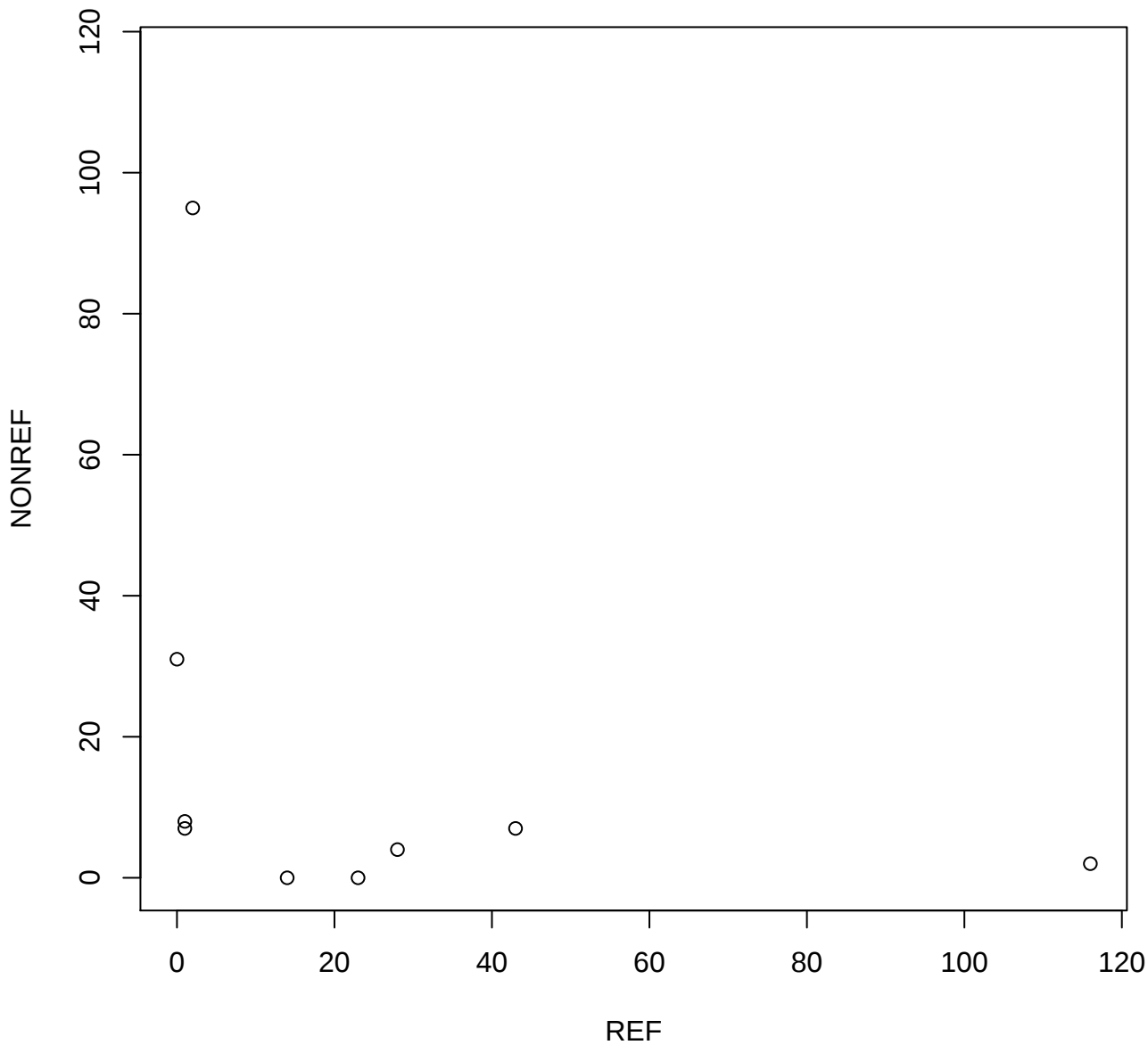
DATA 2: Haplotypes

NAP1L5 STMACH



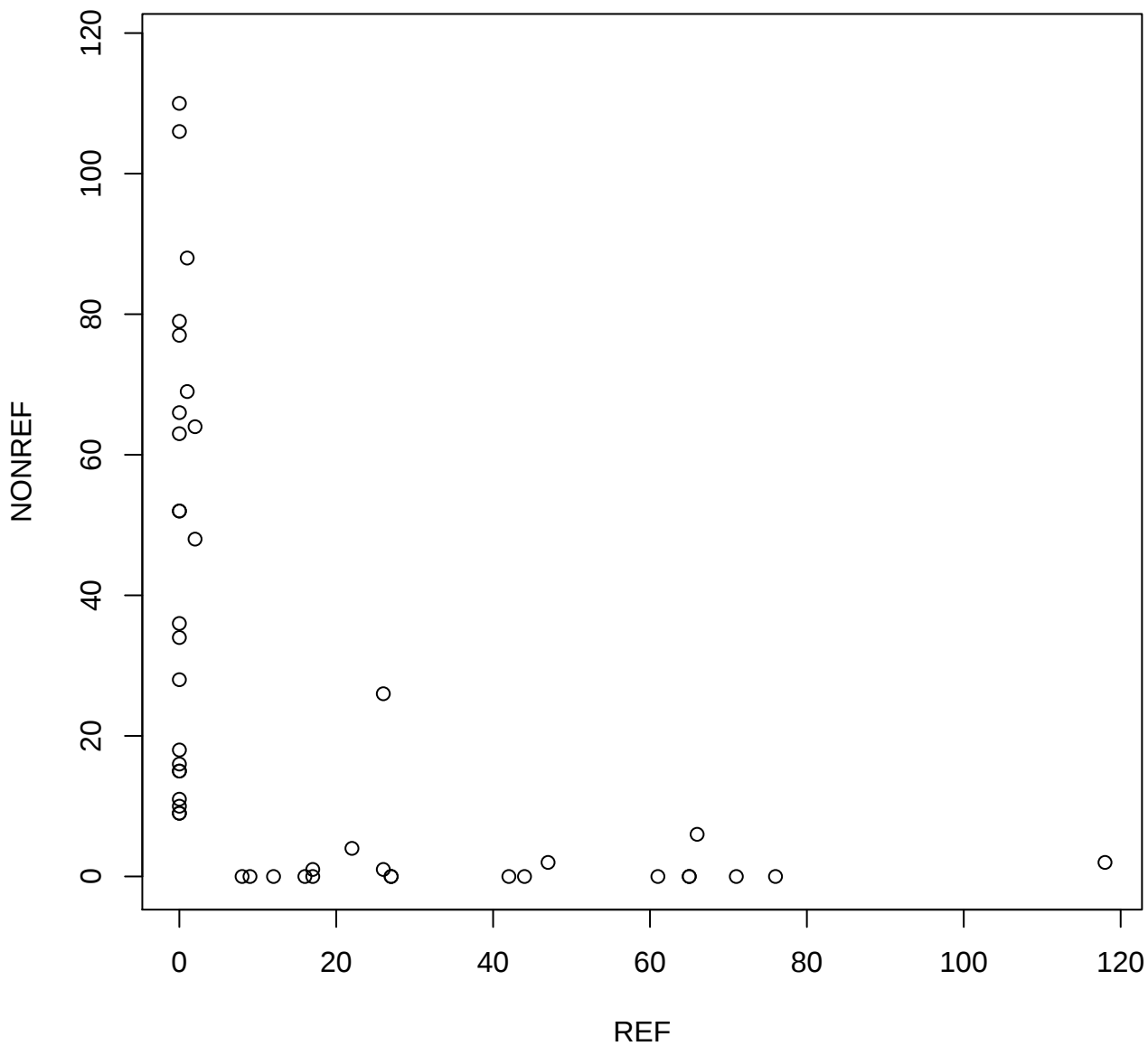
DATA 2: Haplotypes

NAP1L5 TESTIS



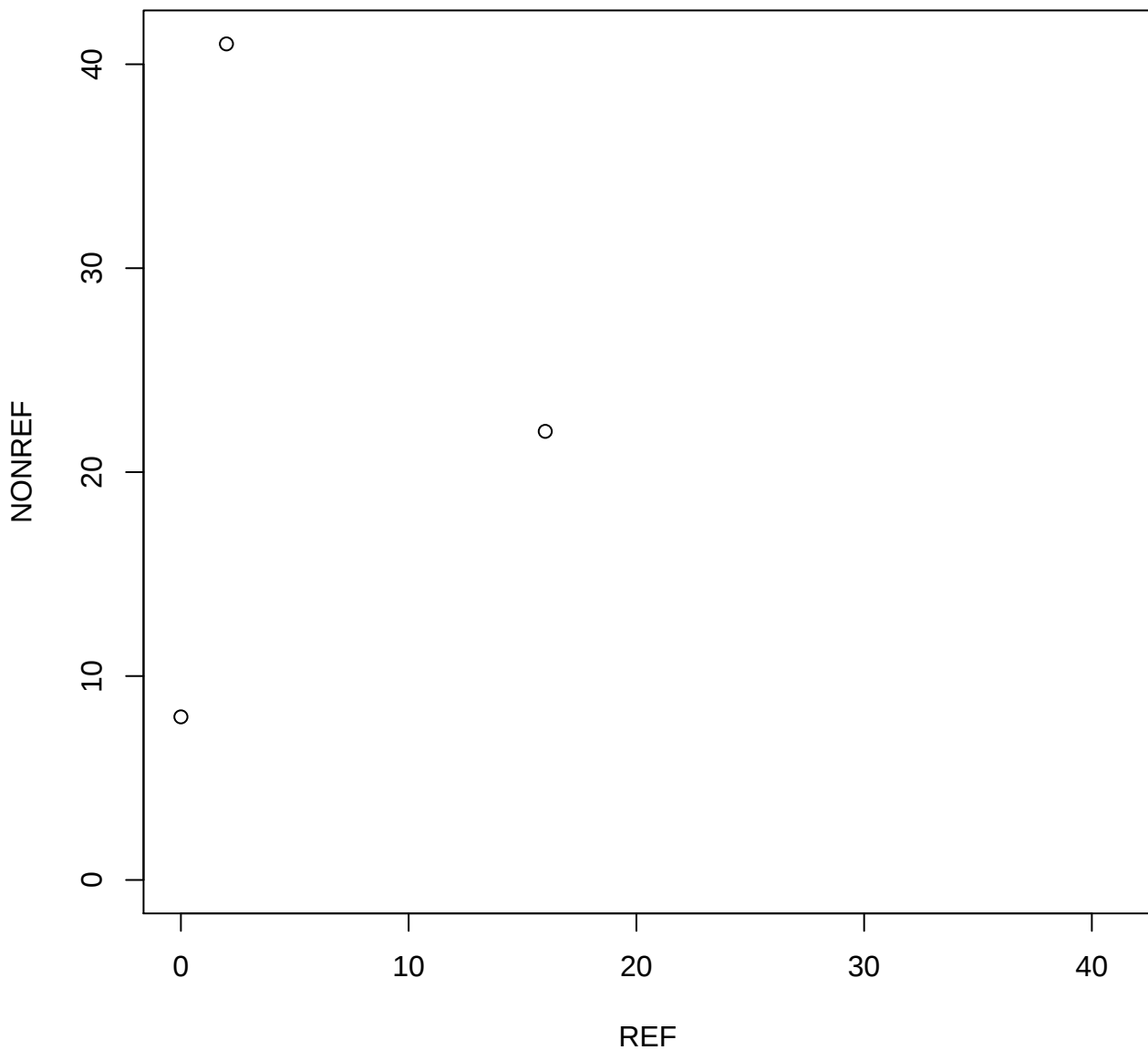
DATA 2: Haplotypes

NAP1L5 THYROID



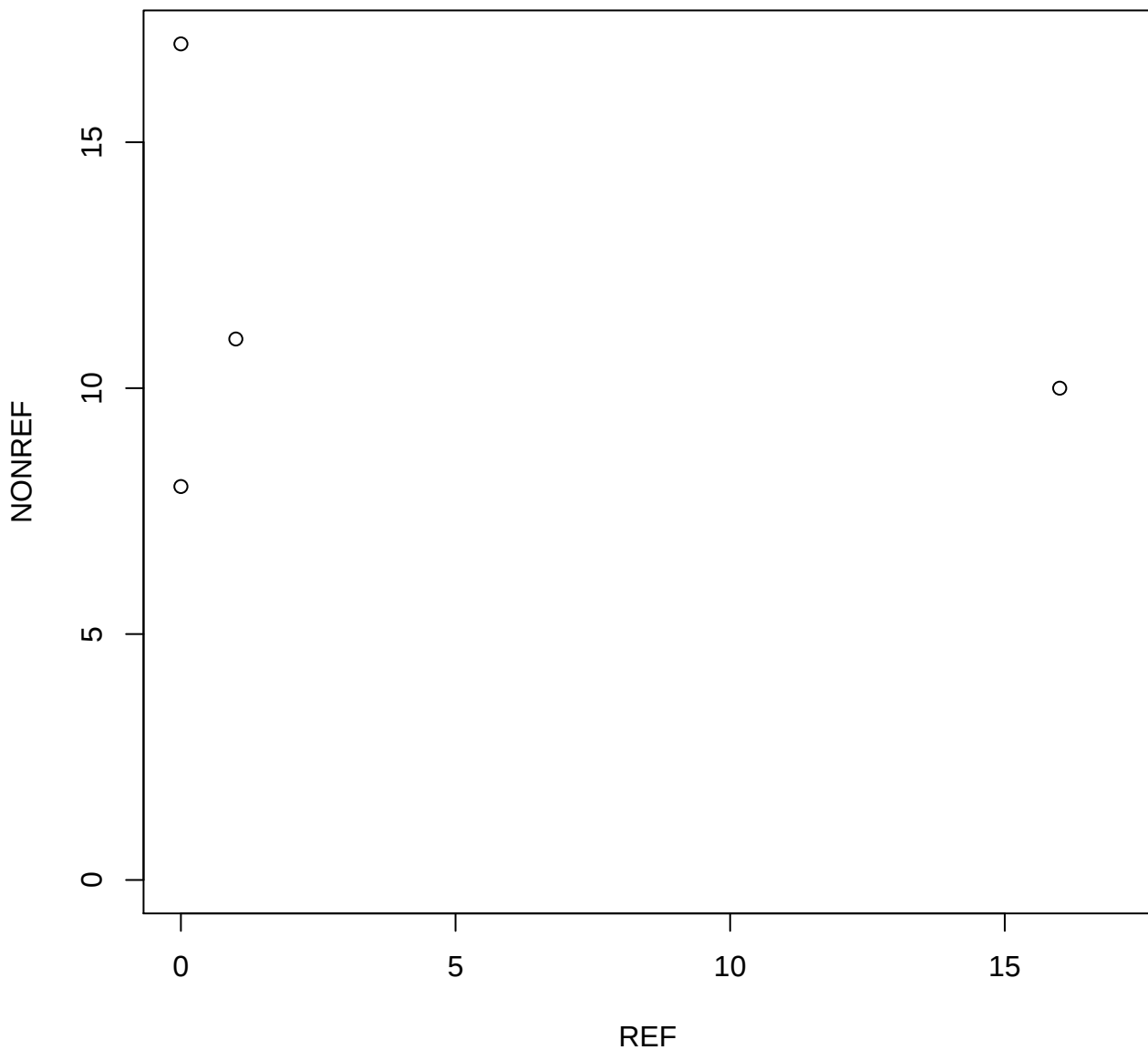
DATA 2: Haplotypes

NAP1L5 UTERUS



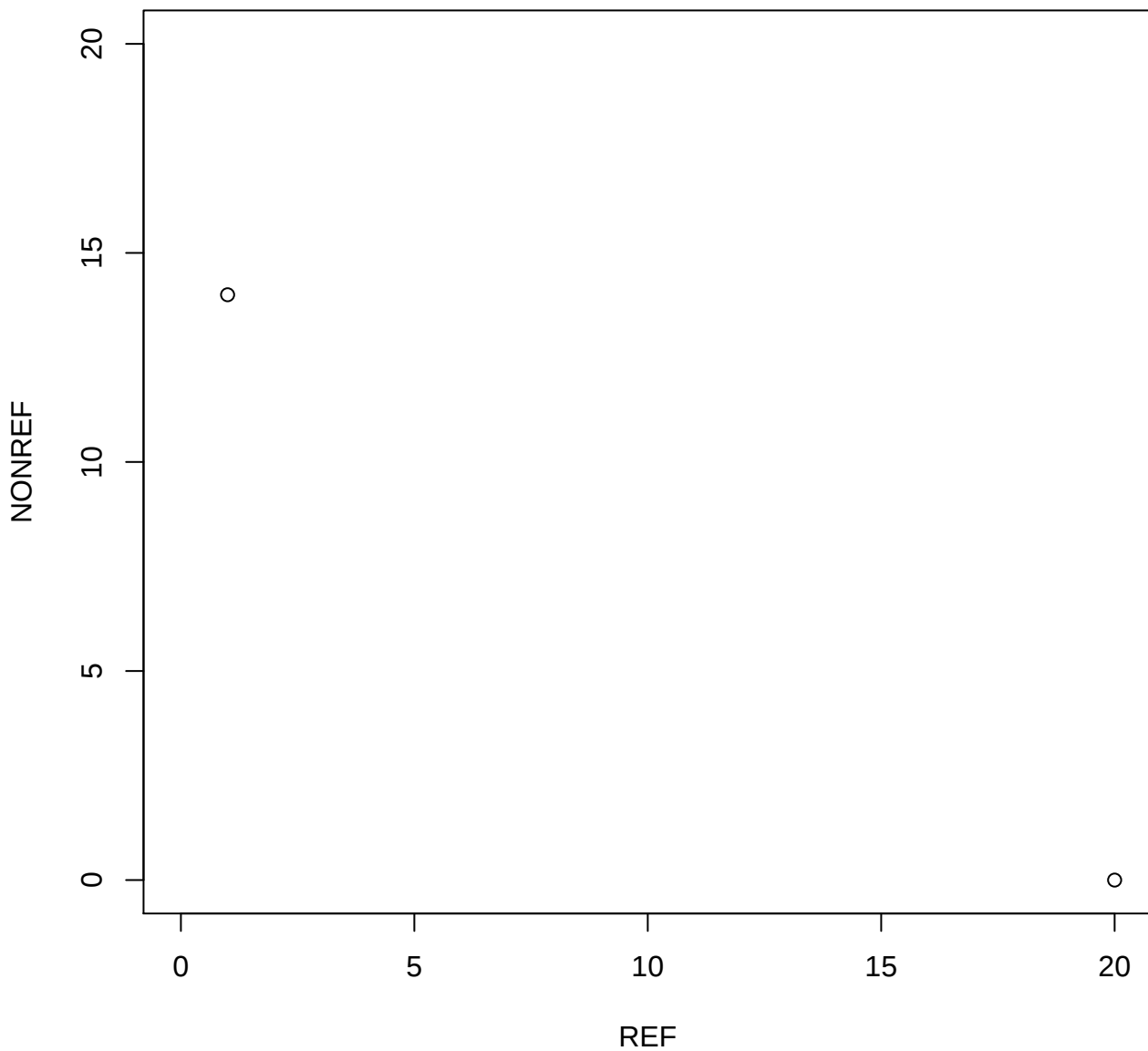
DATA 2: Haplotypes

NAP1L5 VAGINA



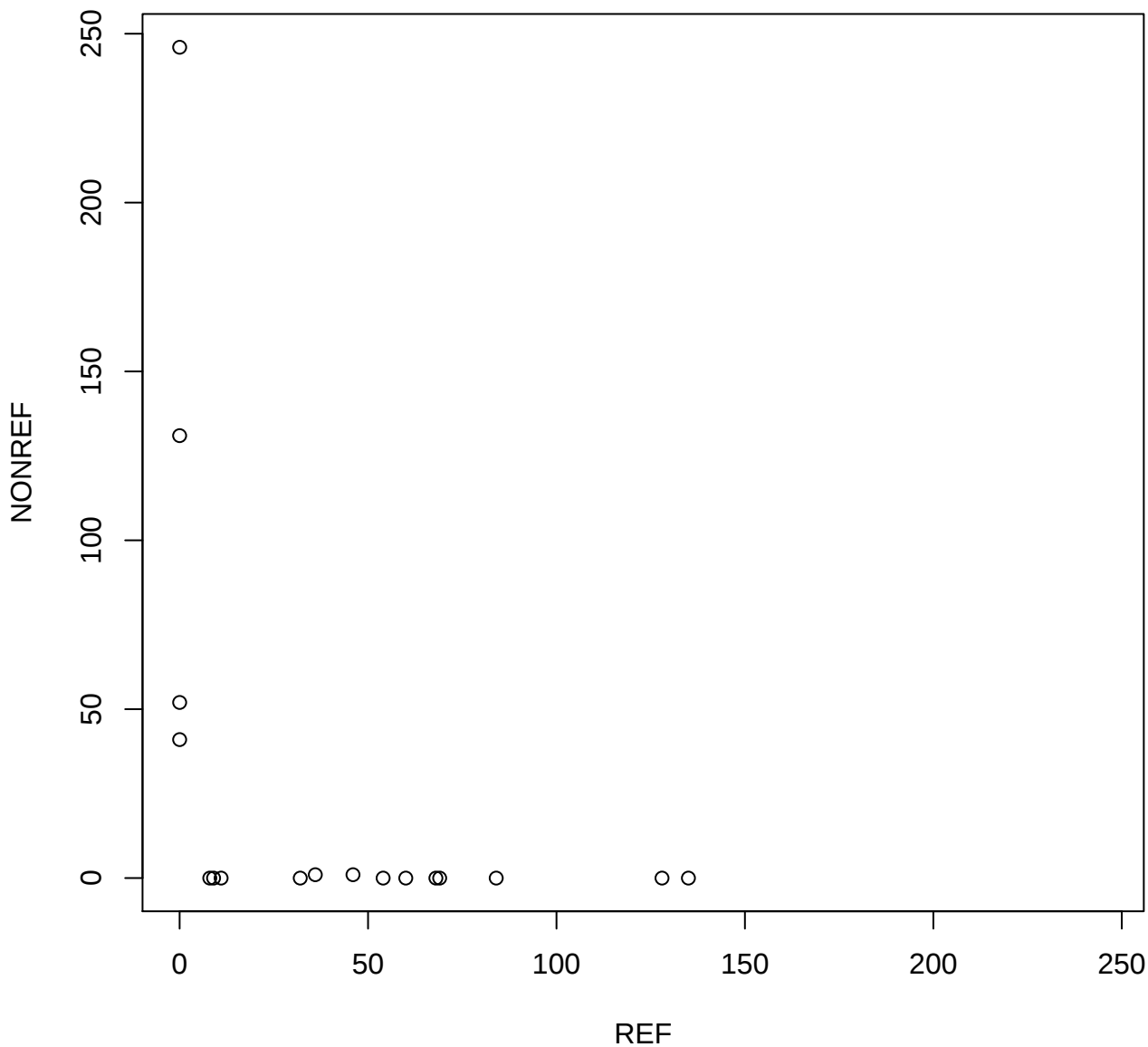
DATA 2: Haplotypes

NAP1L5 WHLBLD



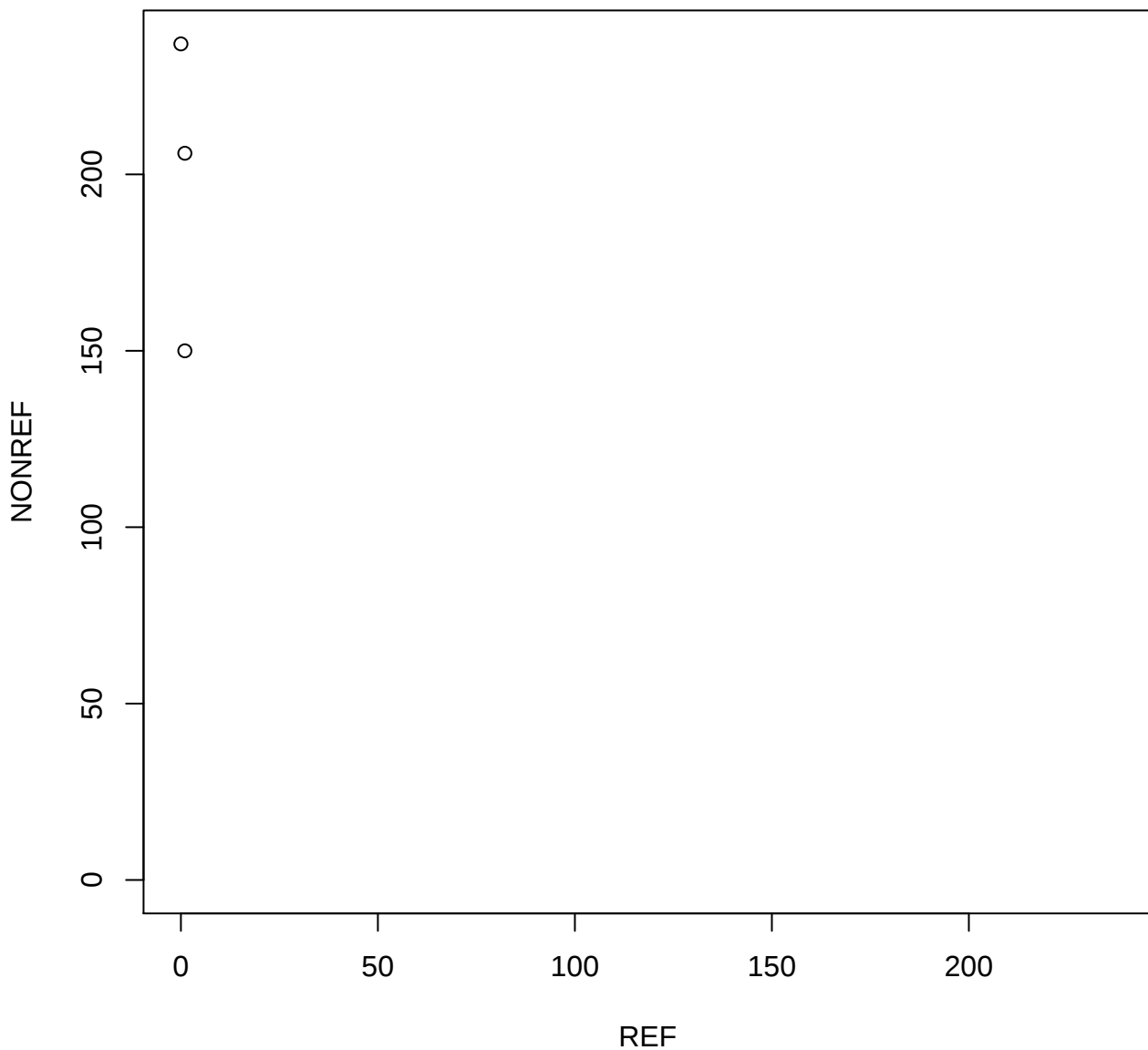
DATA 2: Haplotypes

NDN ADPSBQ



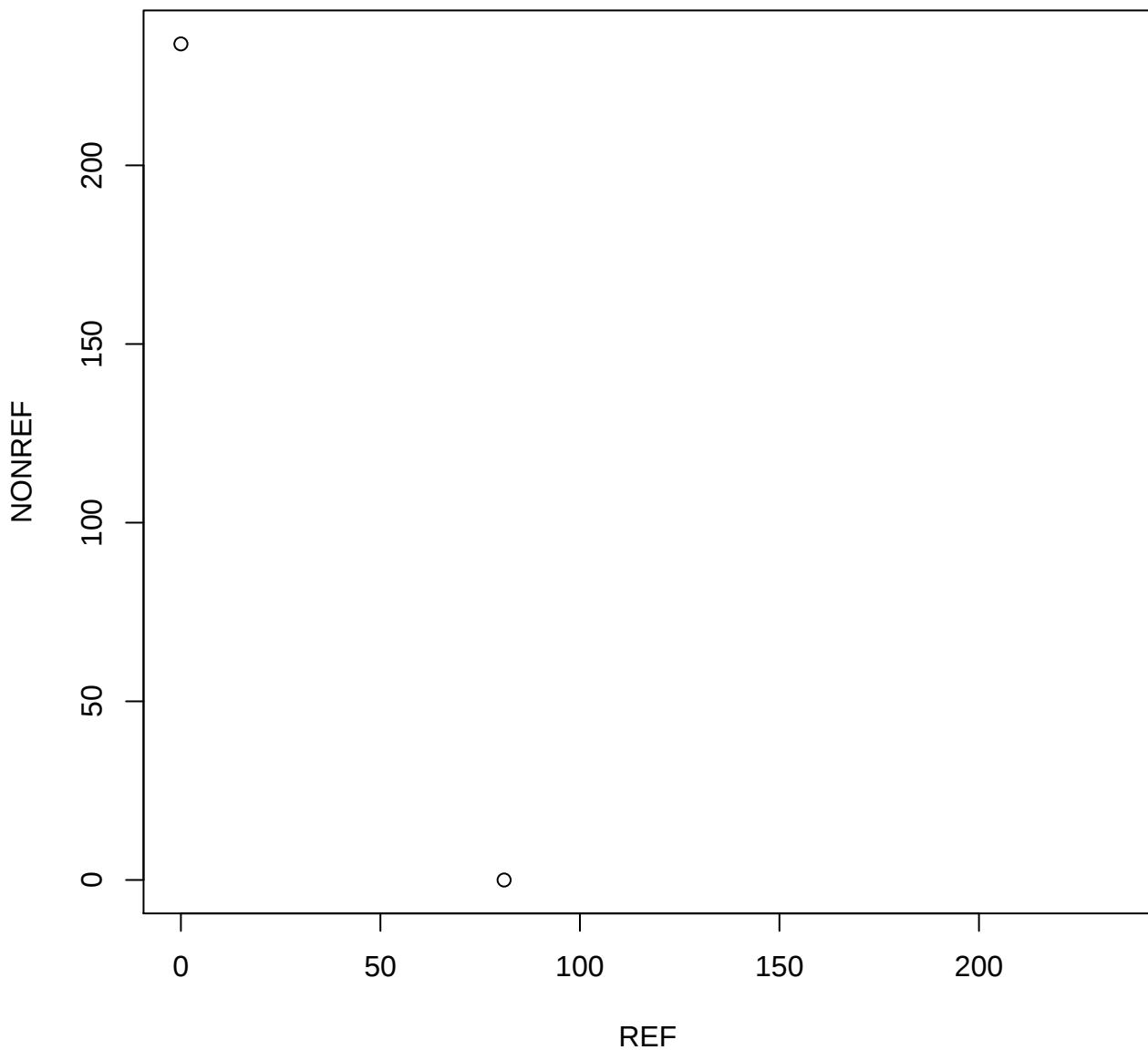
DATA 2: Haplotypes

NDN ADPVSC



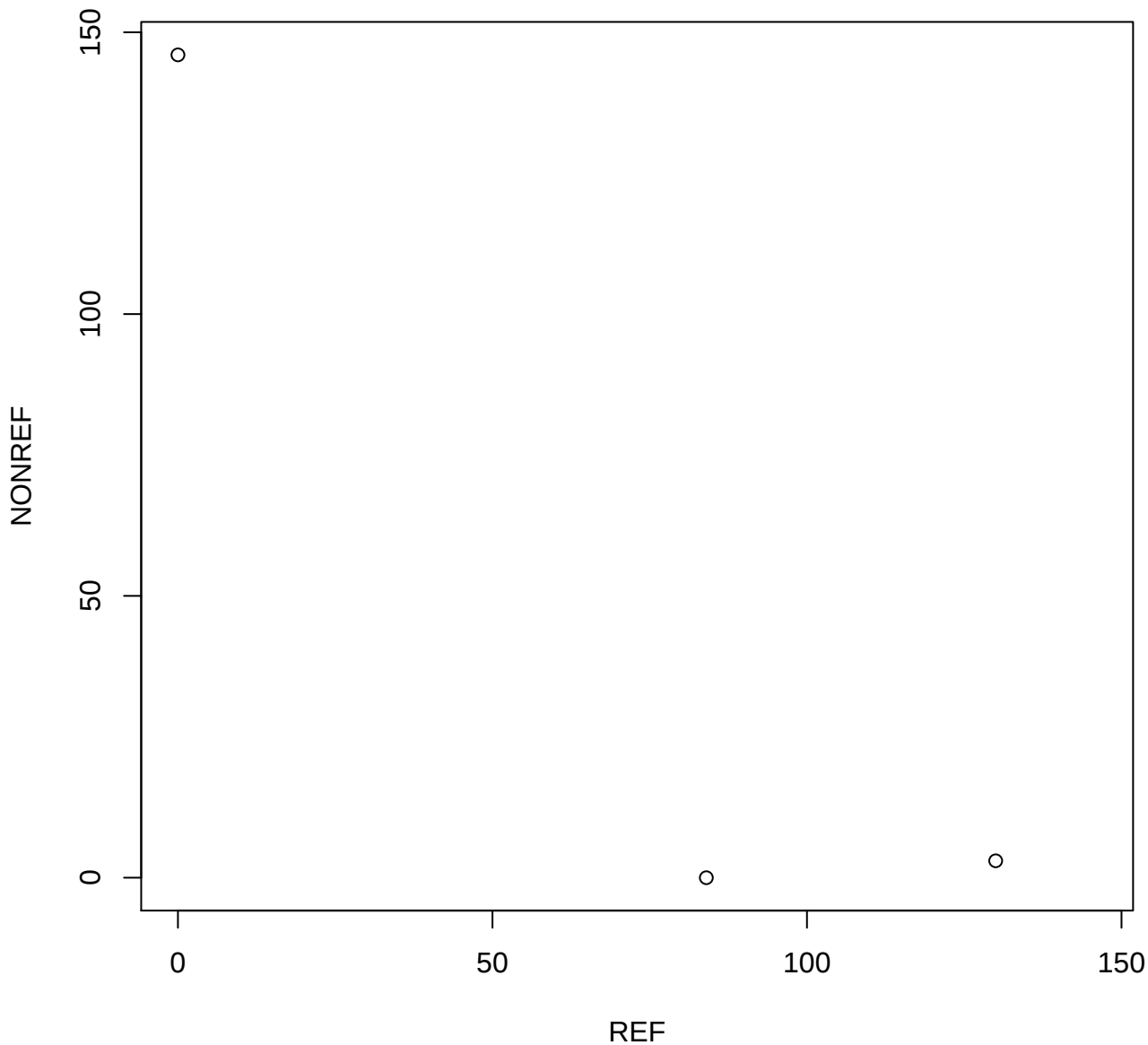
DATA 2: Haplotypes

NDN ADRNLG



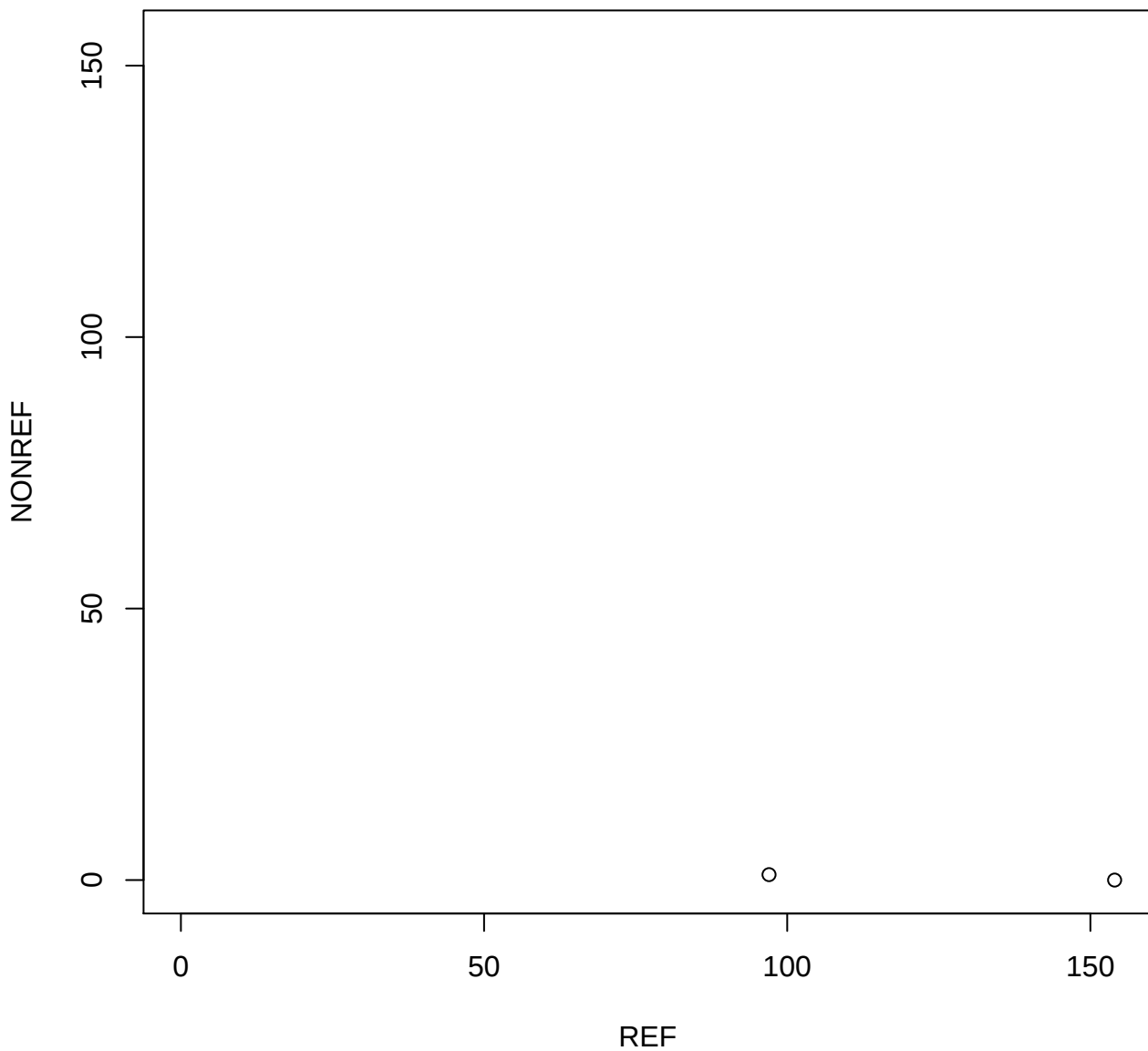
DATA 2: Haplotypes

NDN ARTAORT



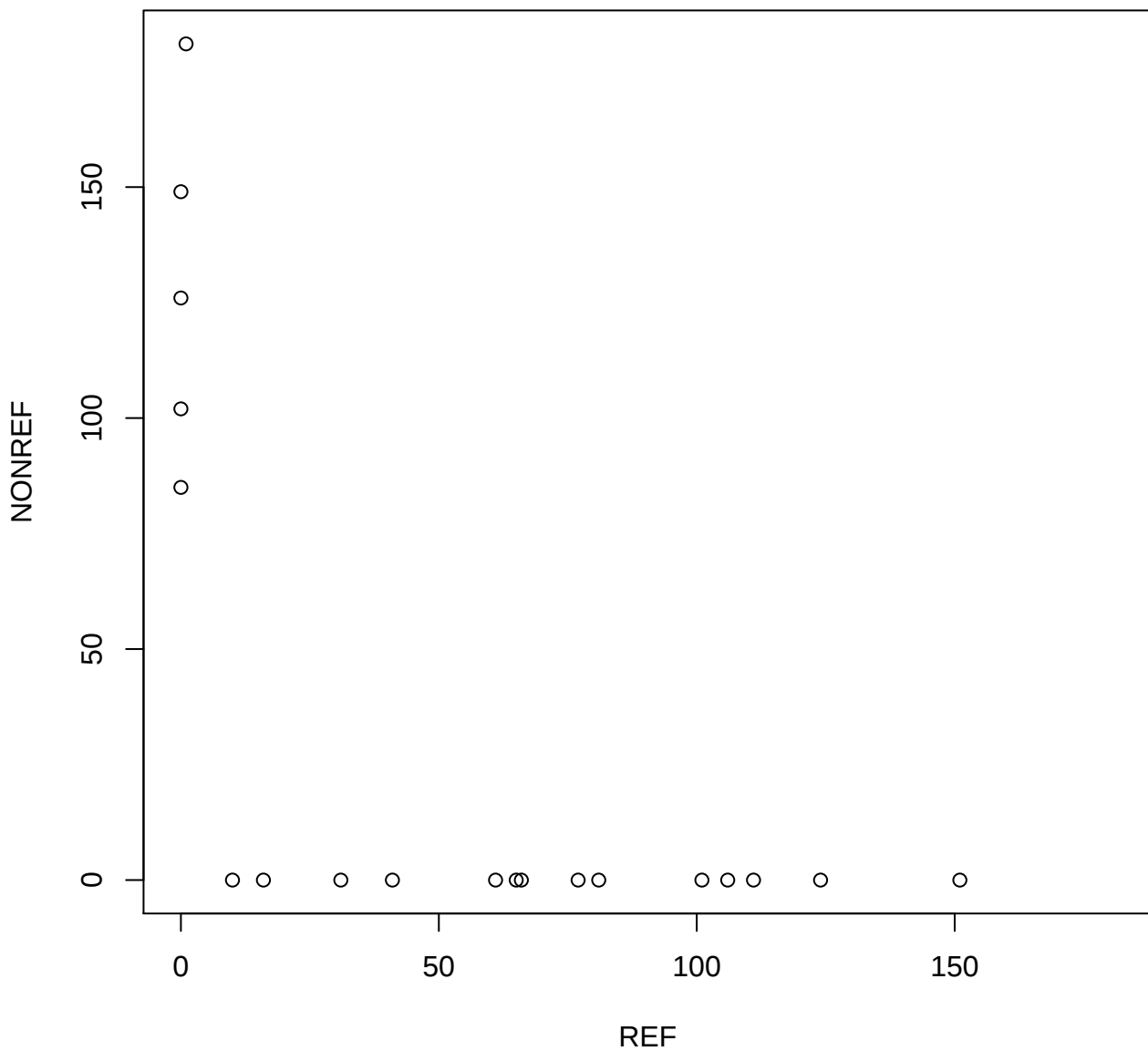
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NDN ARTCRN



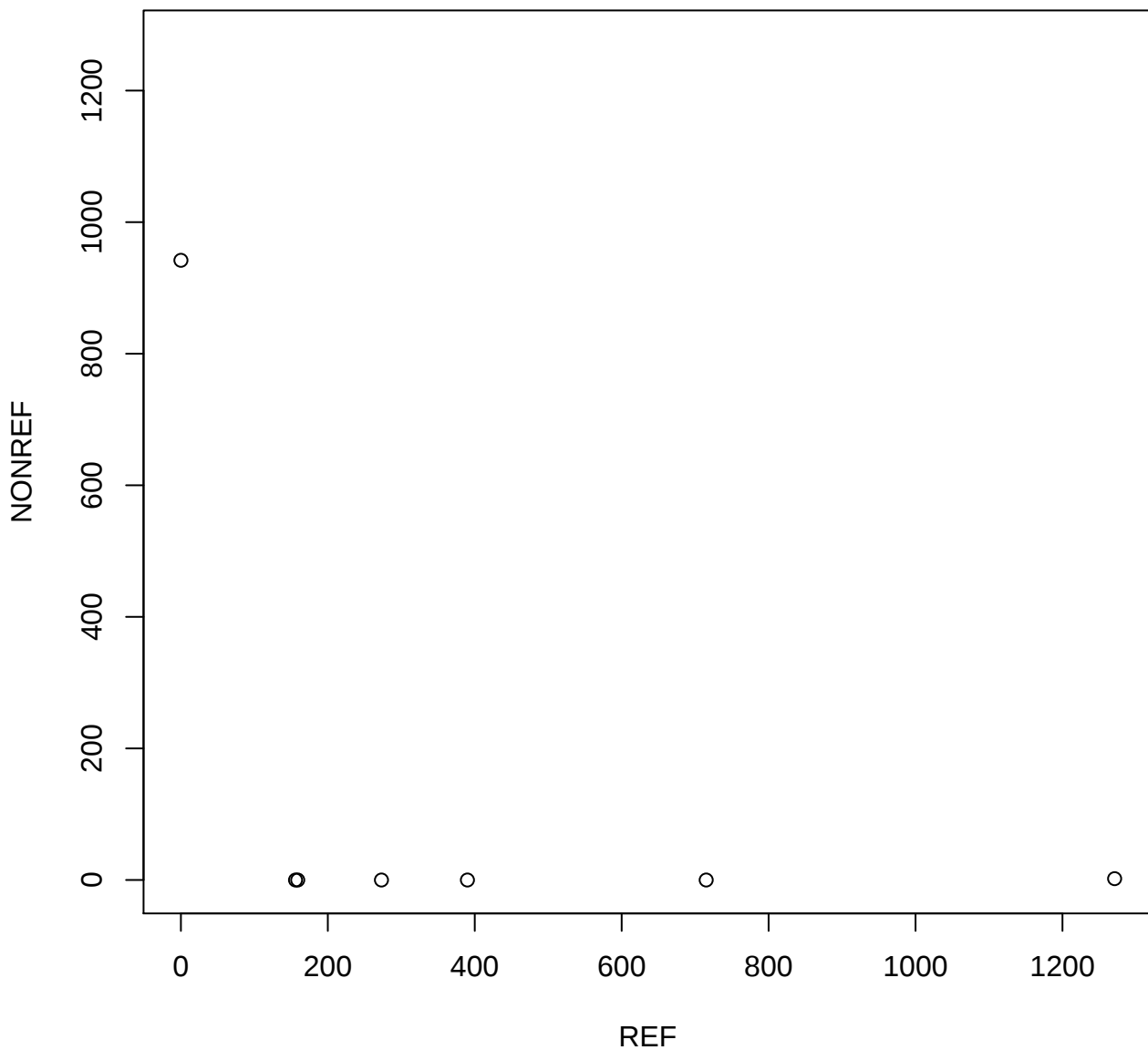
DATA 2: Haplotypes

NDN ARTTBL



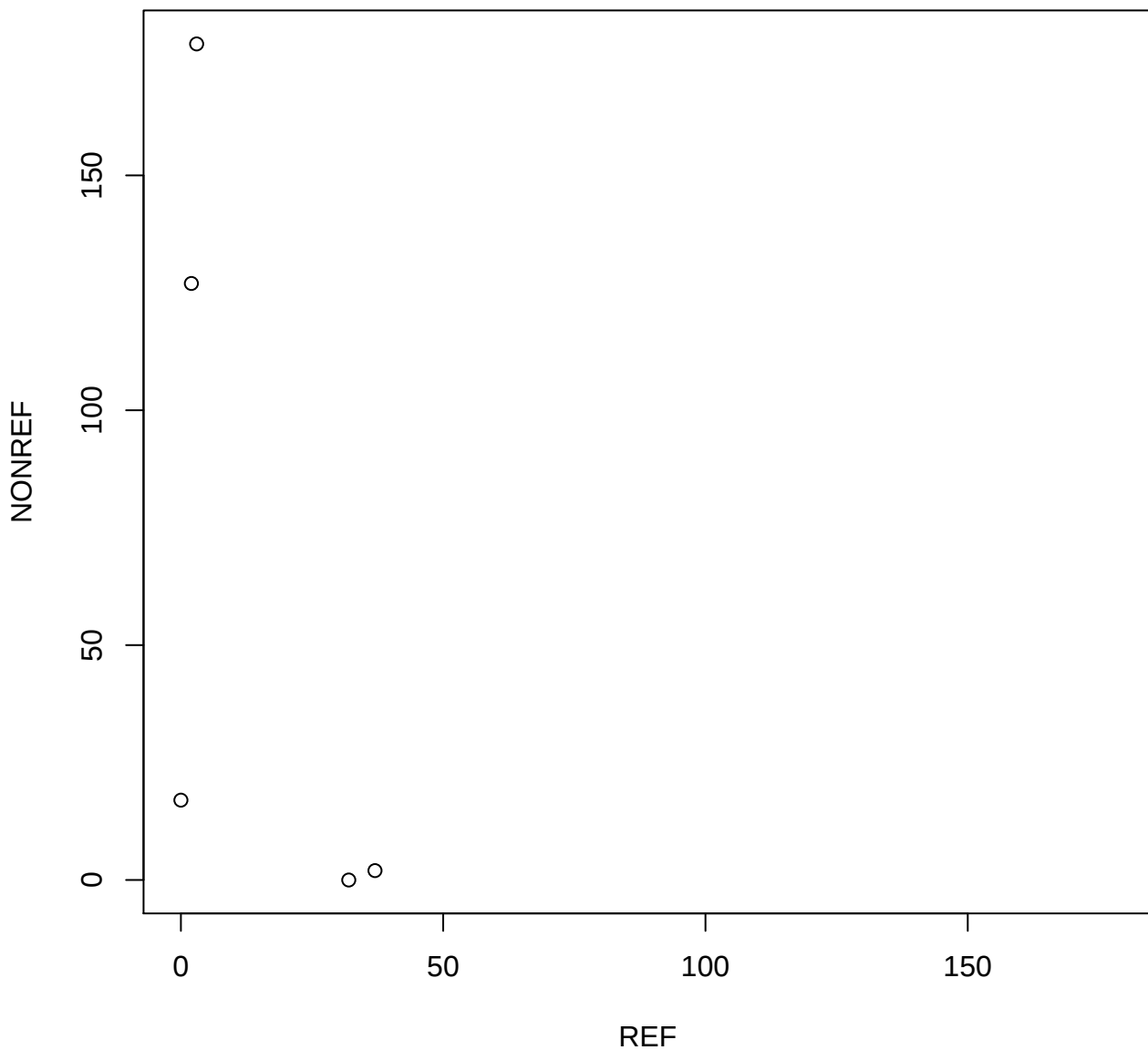
DATA 2: Haplotypes

NDN BRAIN



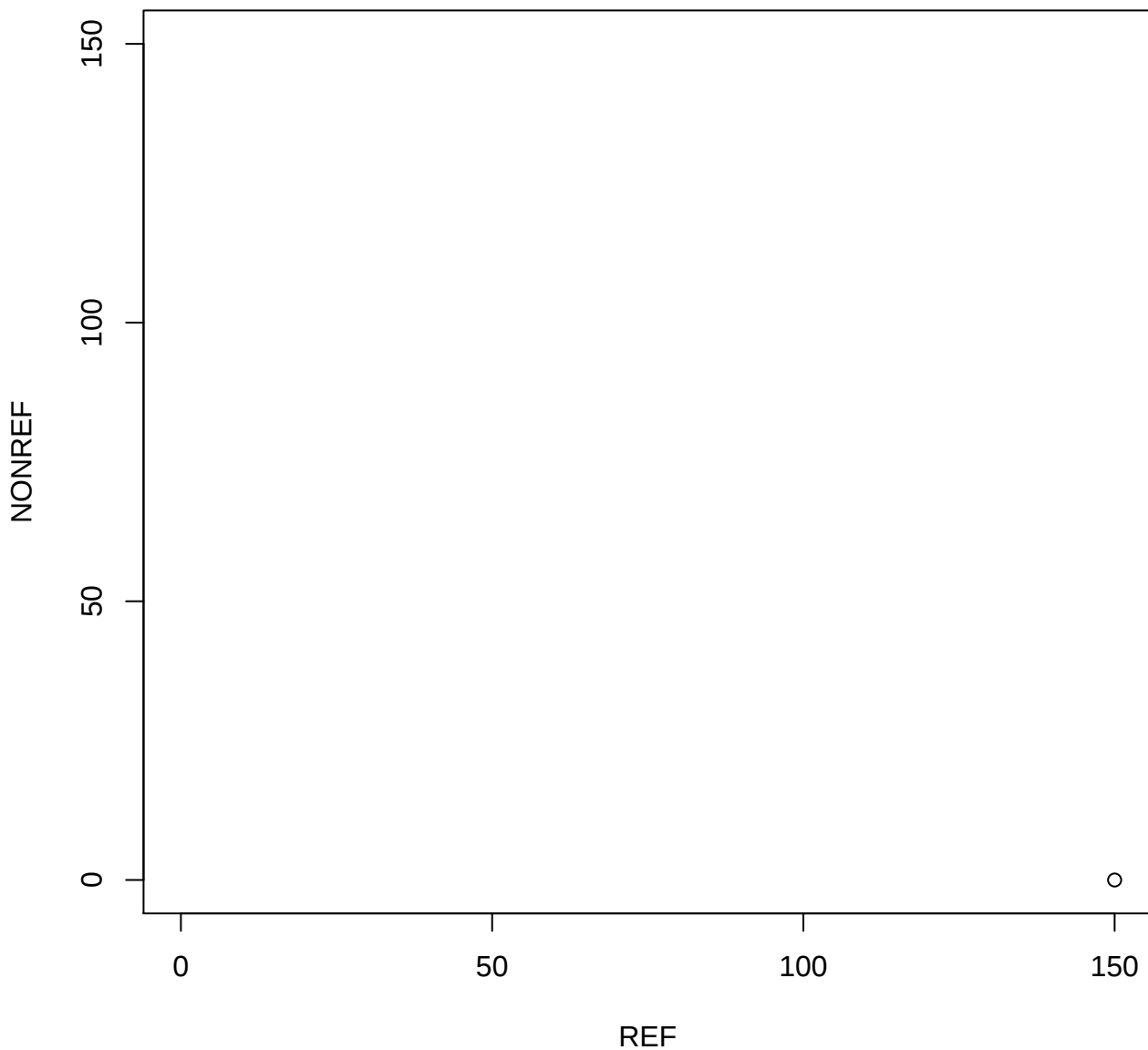
DATA 2: Haplotypes

NDN BREAST



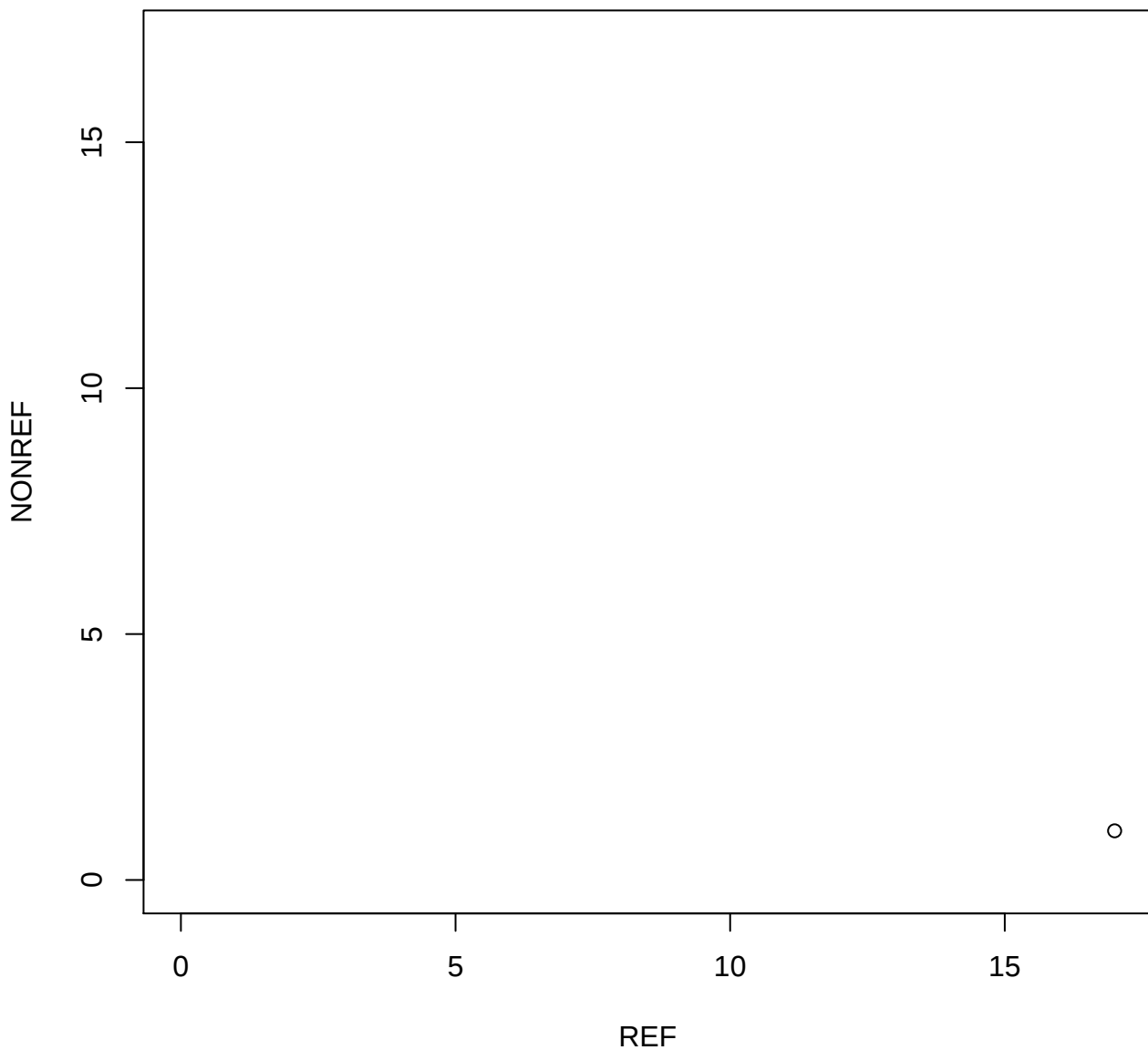
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NDN CLNTRN



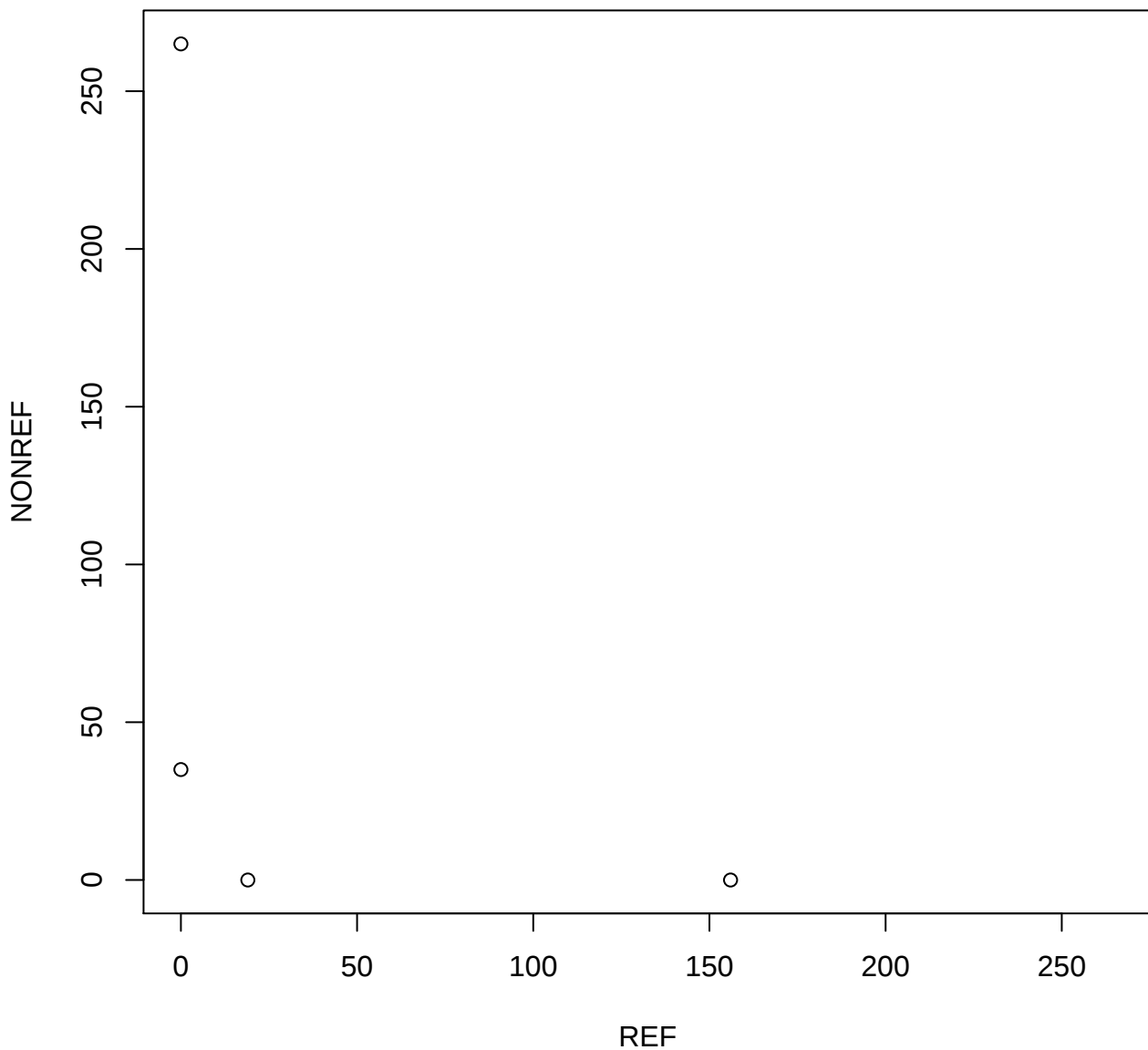
DATA 2: Haplotypes

NDN ESPMCS



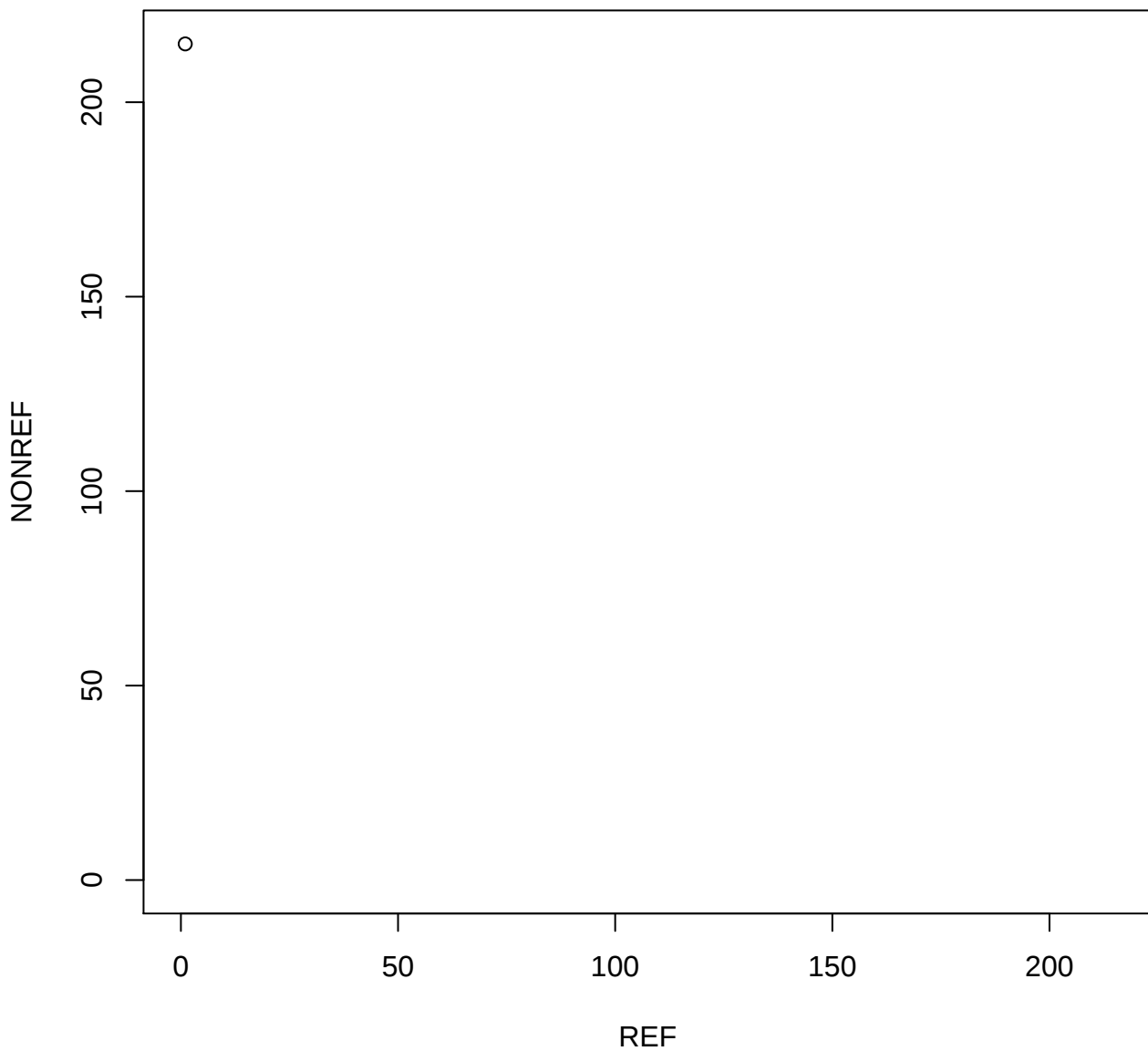
DATA 2: Haplotypes

NDN FIBRBLS



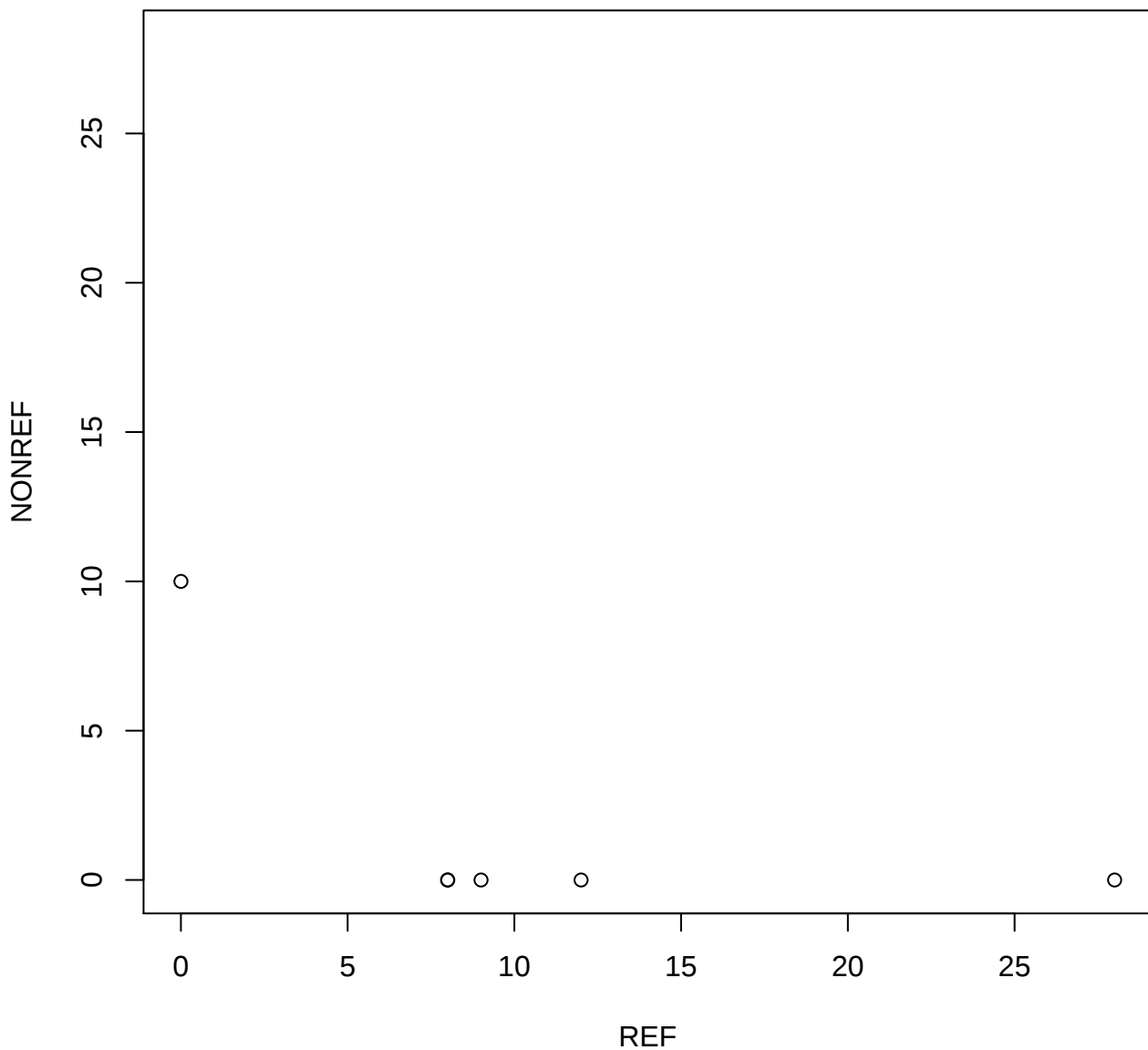
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NDN FLLPNT



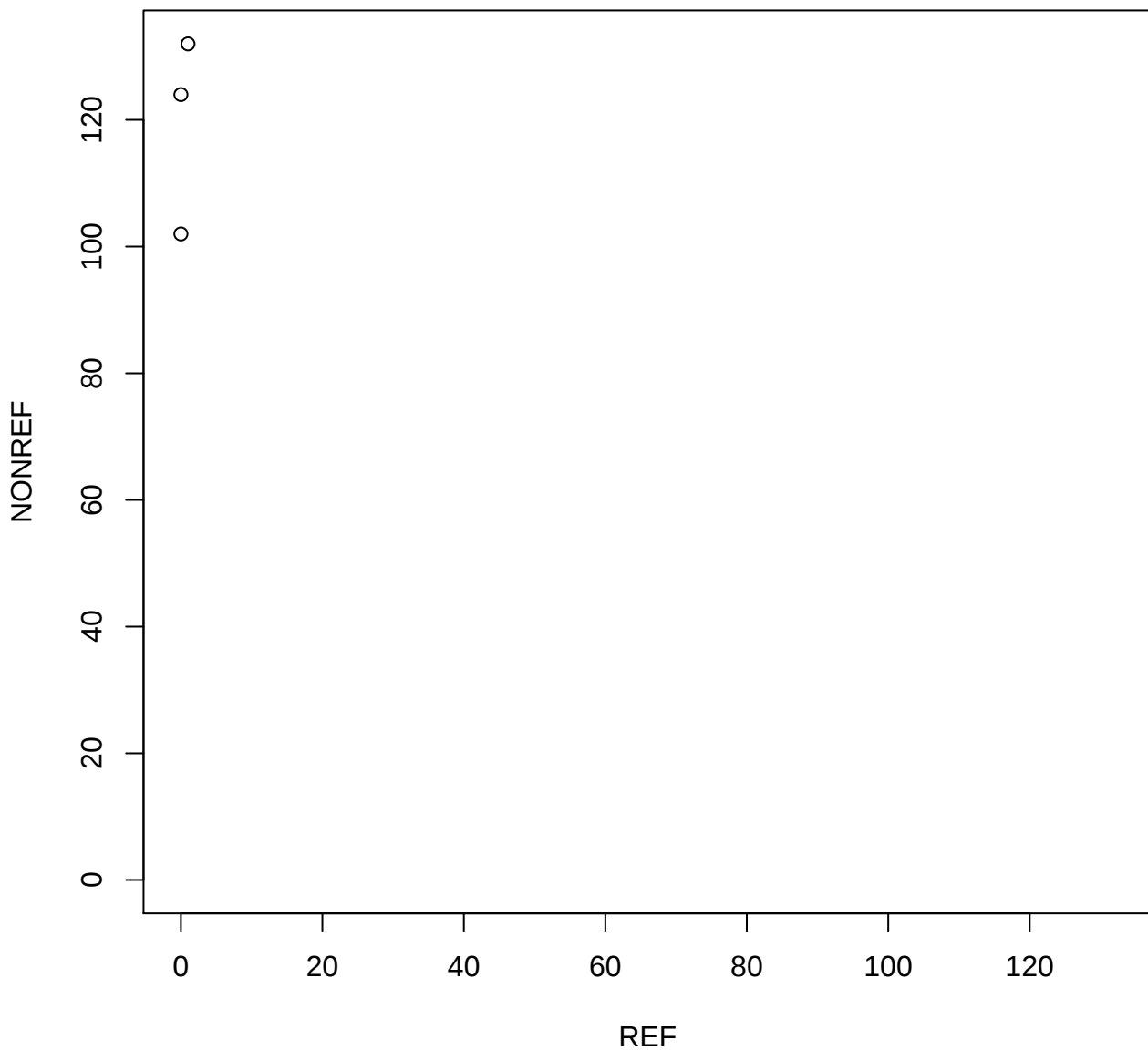
DATA 2: Haplotypes

NDN GD-LCL



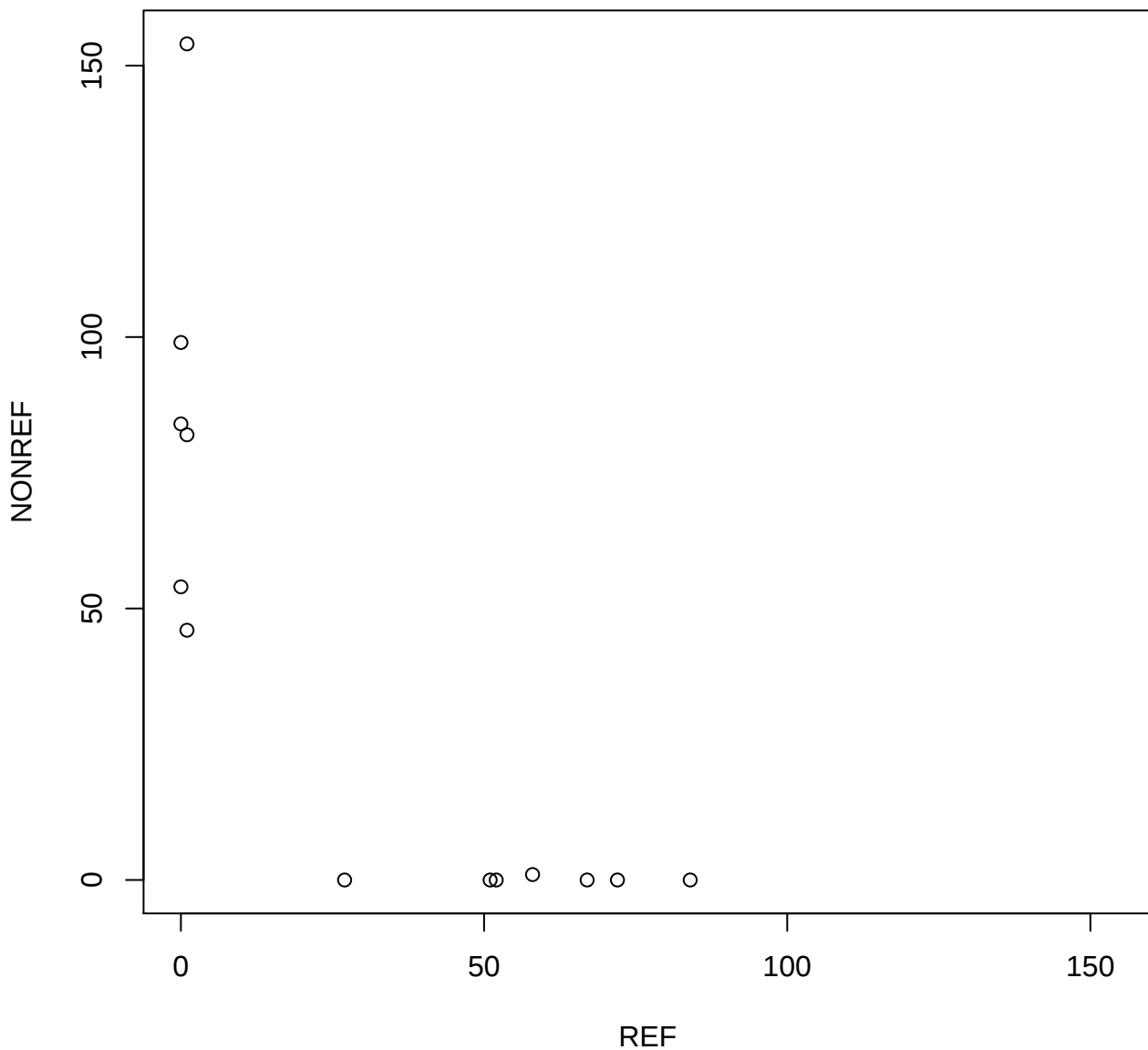
DATA 2: Haplotypes

NDN HRTAA



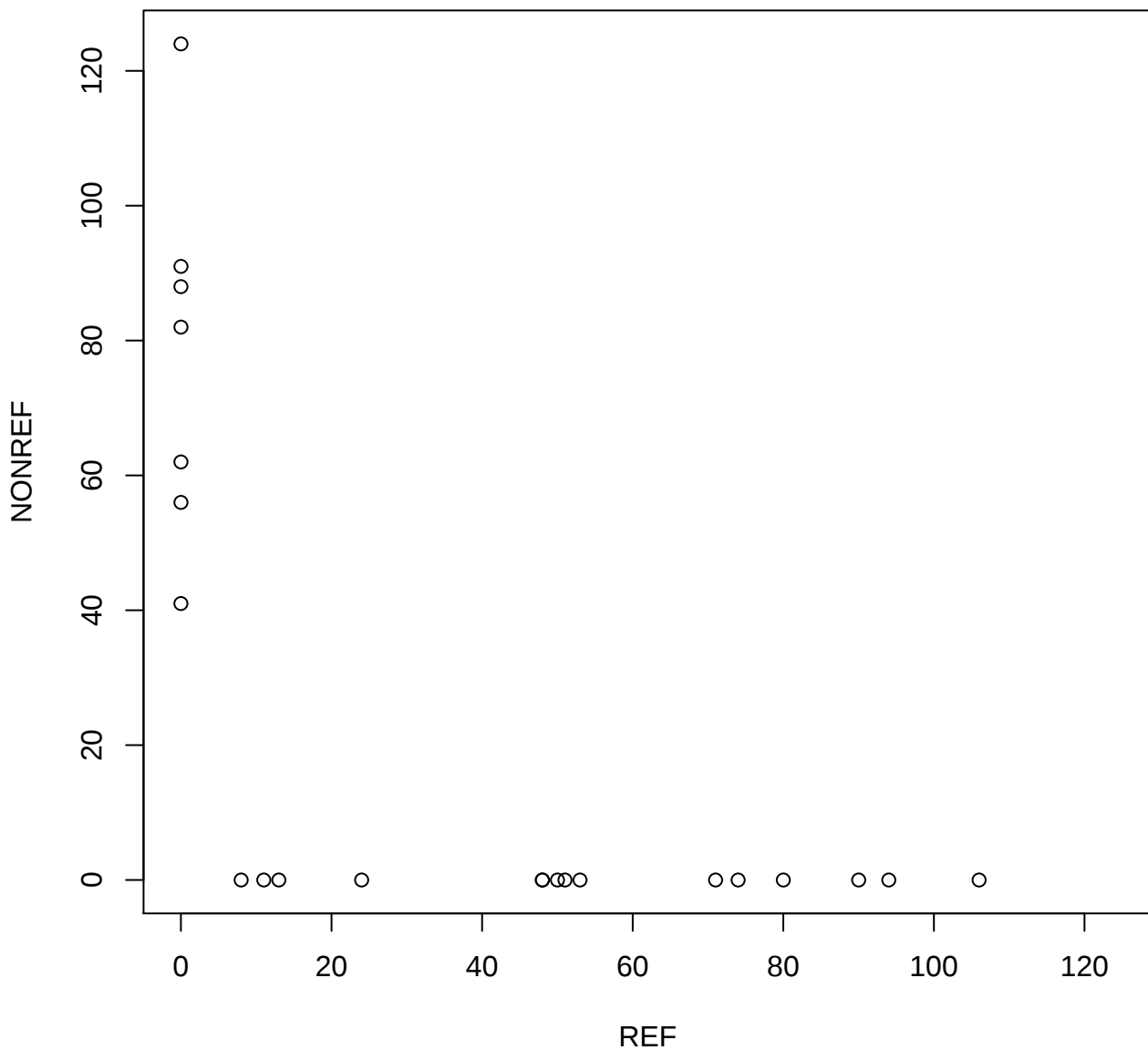
DATA 2: Haplotypes

NDN HRTL



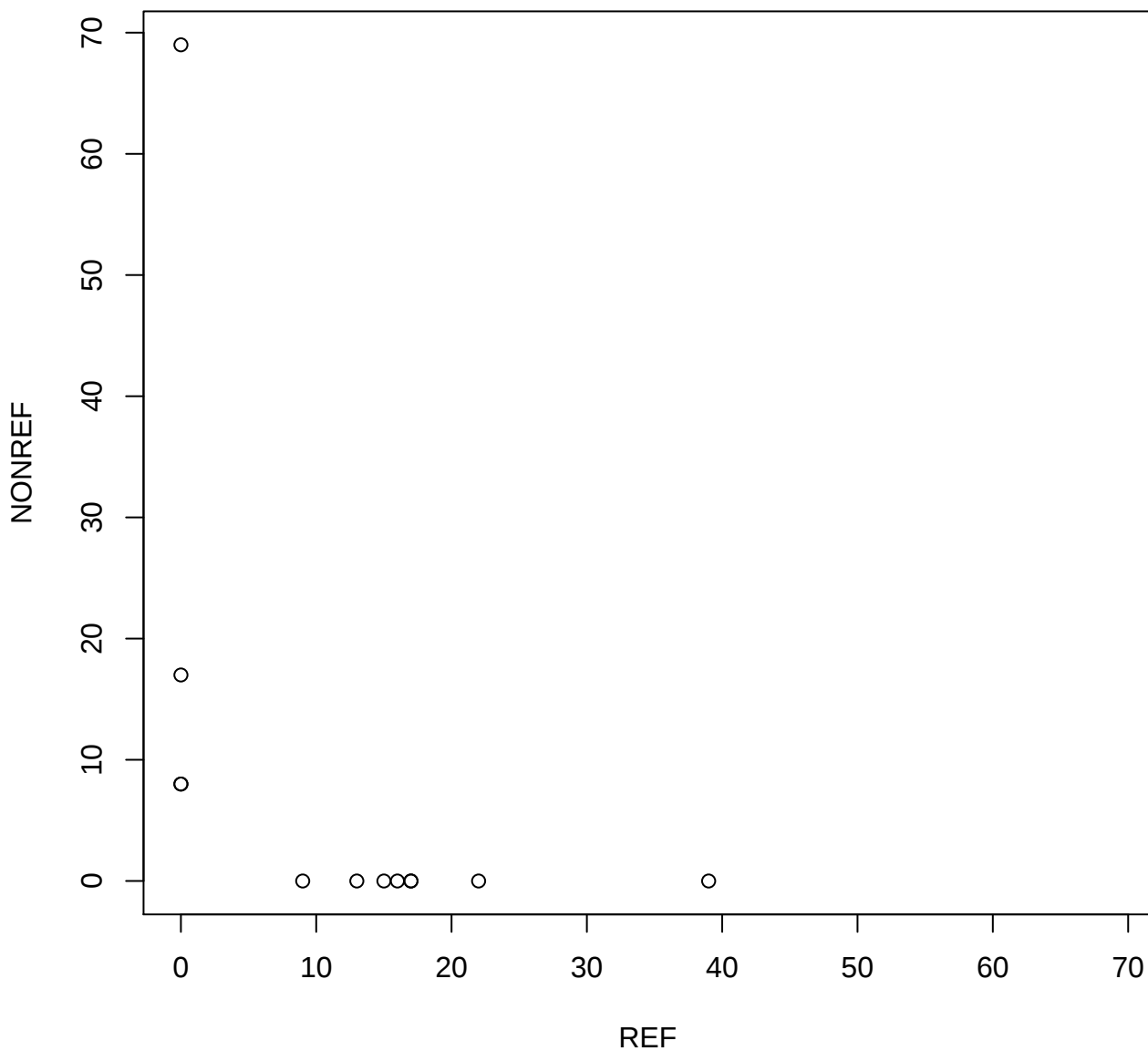
DATA 2: Haplotypes

NDN LUNG



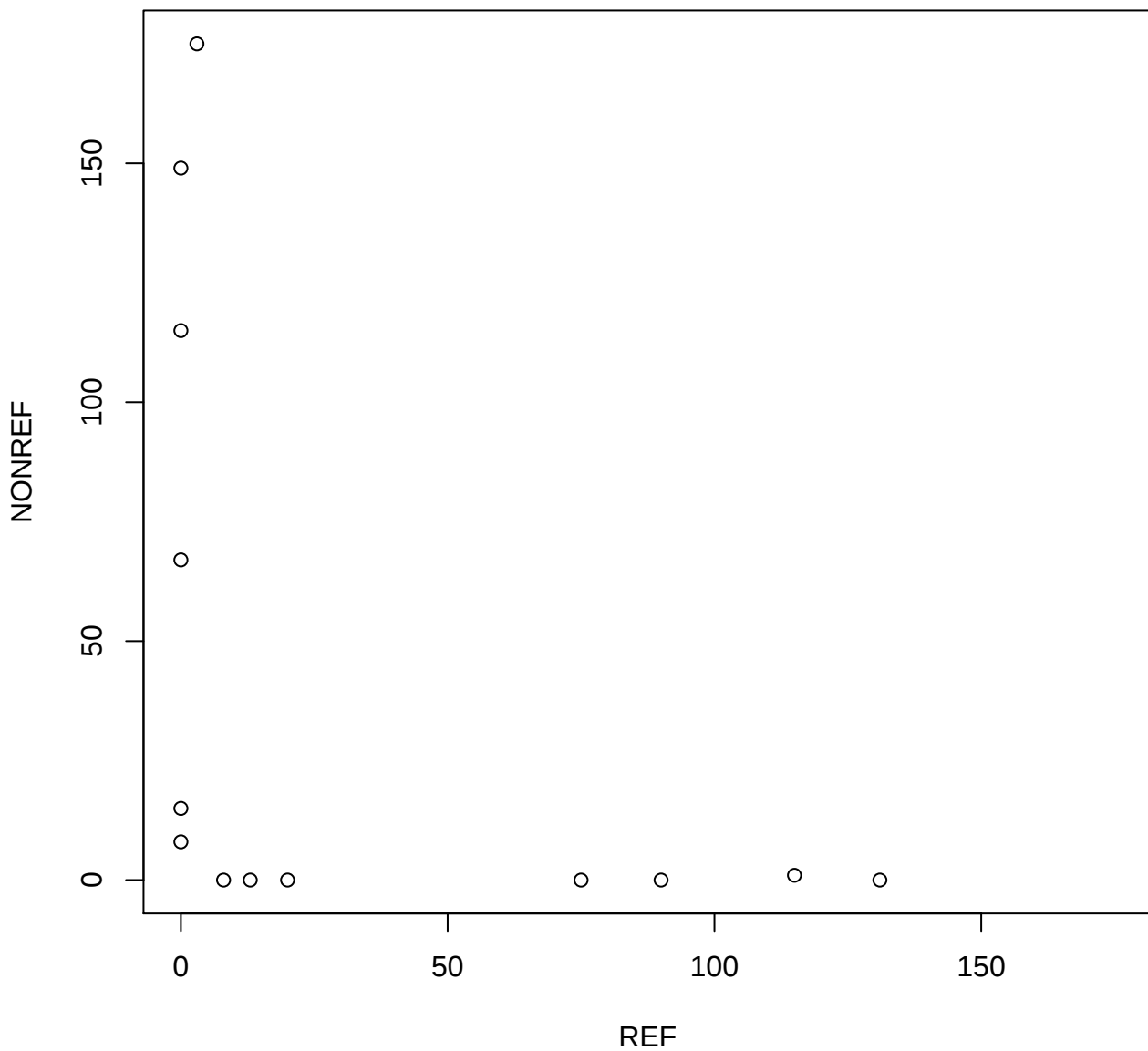
DATA 2: Haplotypes

NDN MSCLSK



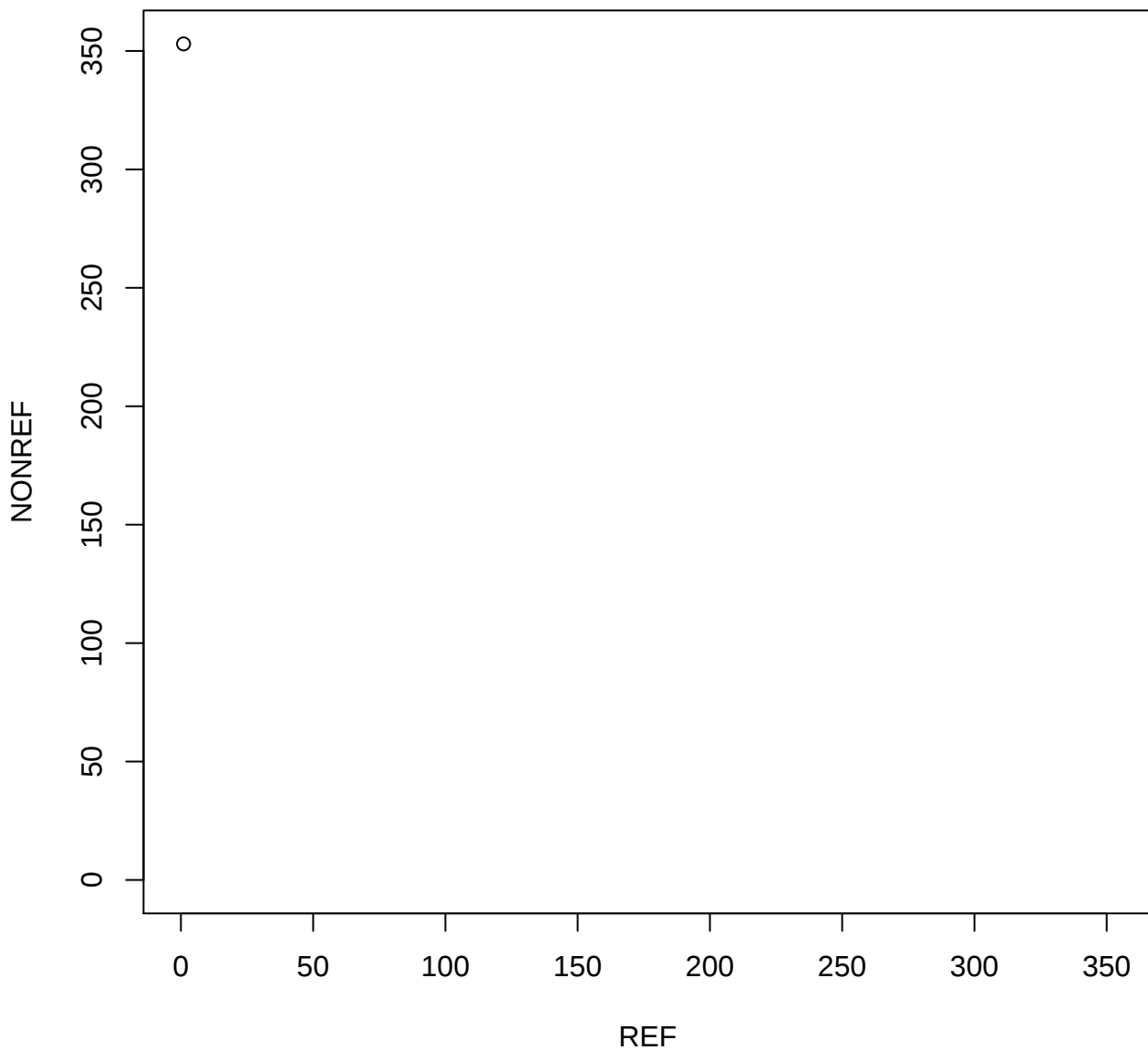
DATA 2: Haplotypes

NDN NERVET



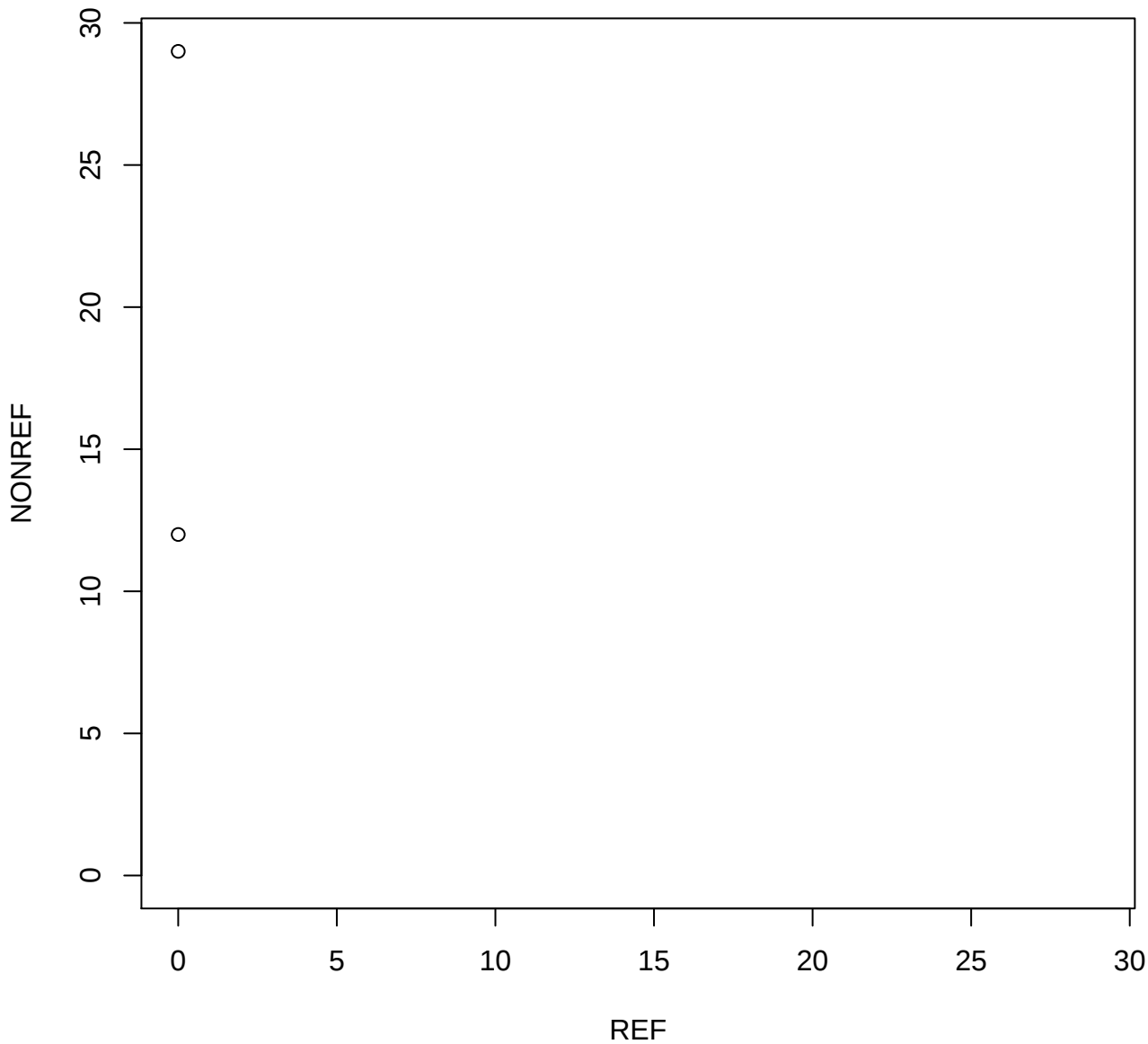
DATA 2: Haplotypes

NDN OVARY



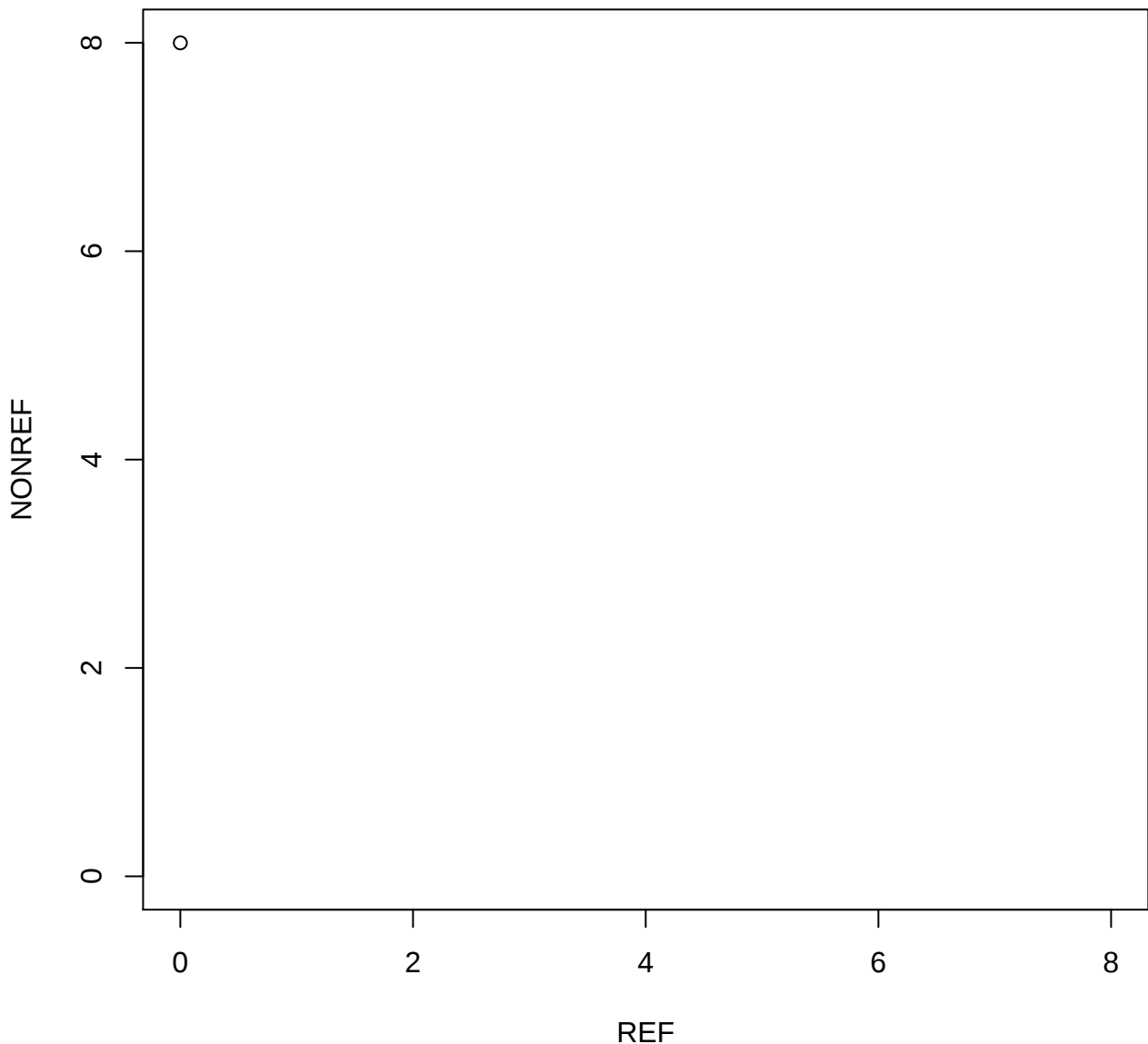
DATA 2: Haplotypes

NDN PNCREAS



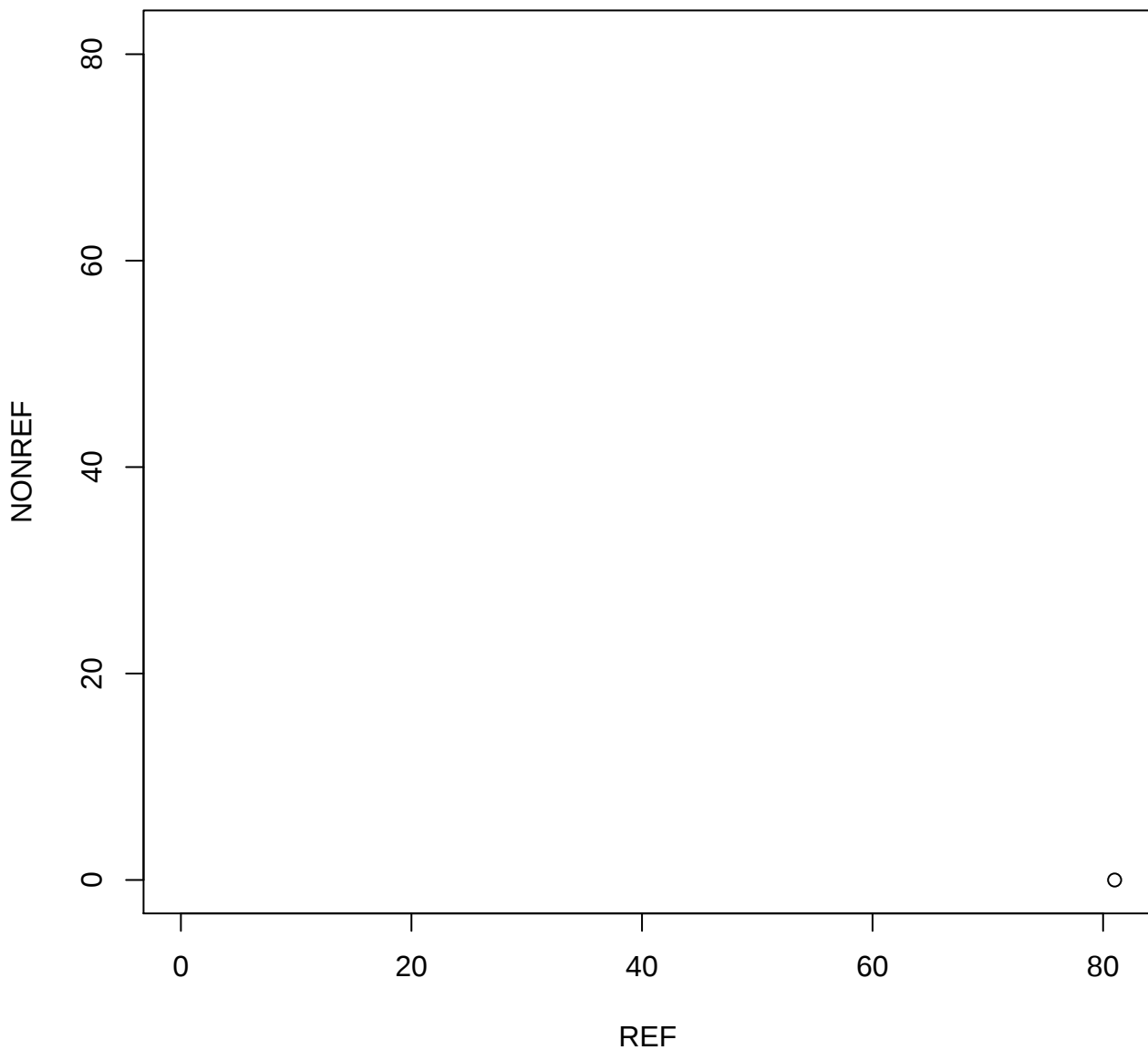
DATA 2: Haplotypes

NDN PRSTTE



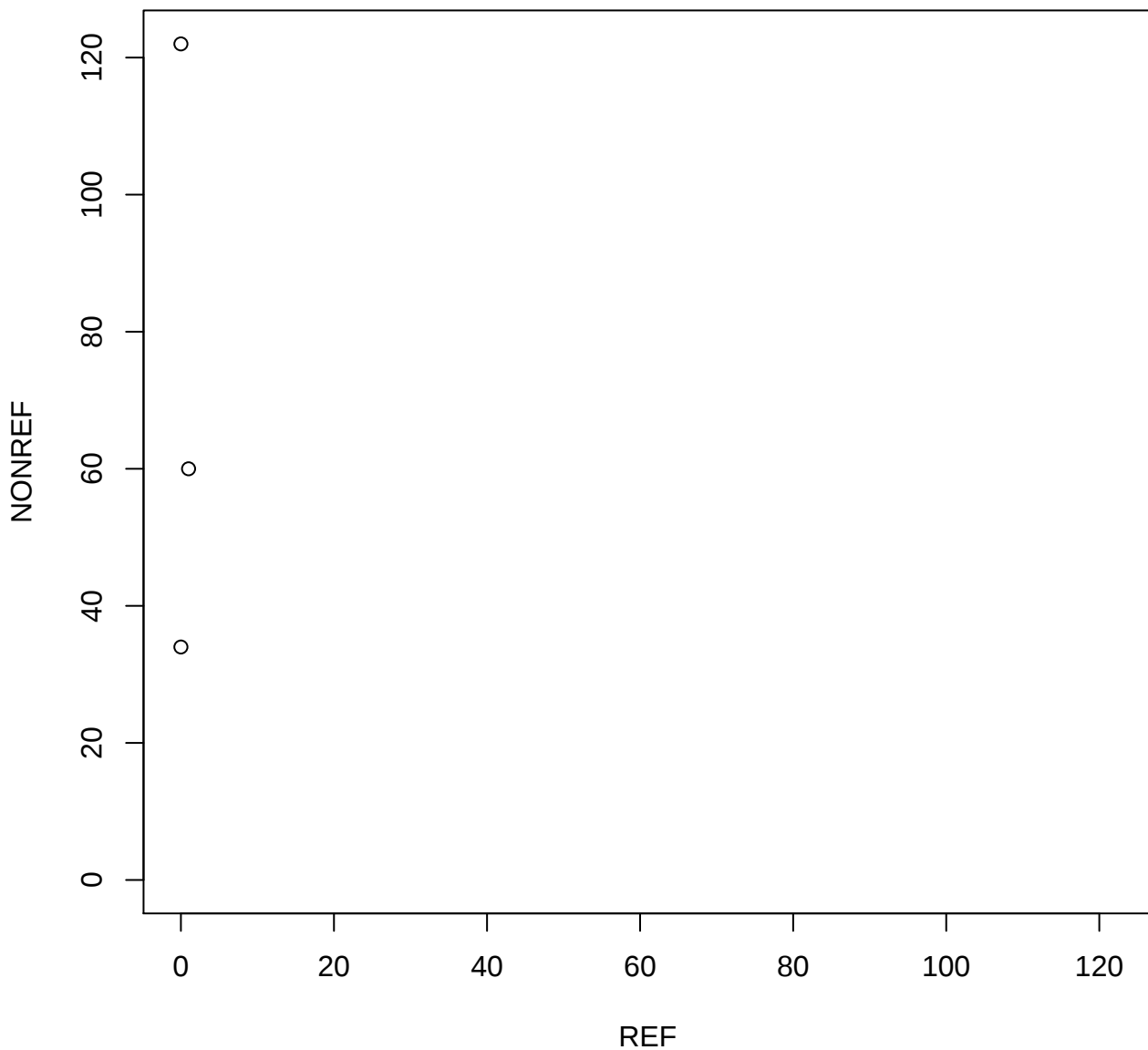
DATA 2: Haplotypes

NDN PTTARY



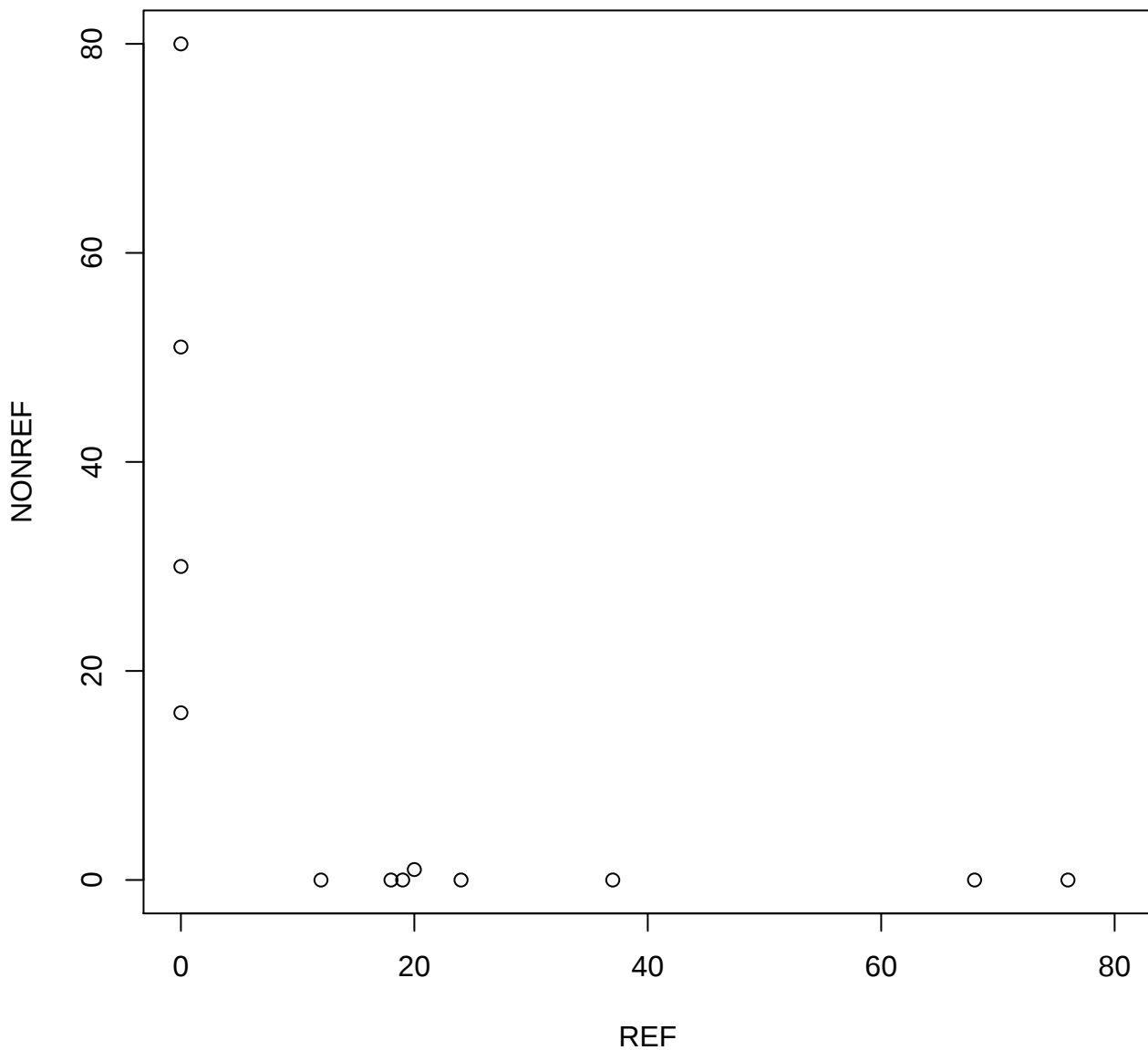
DATA 2: Haplotypes

NDN SKINNS



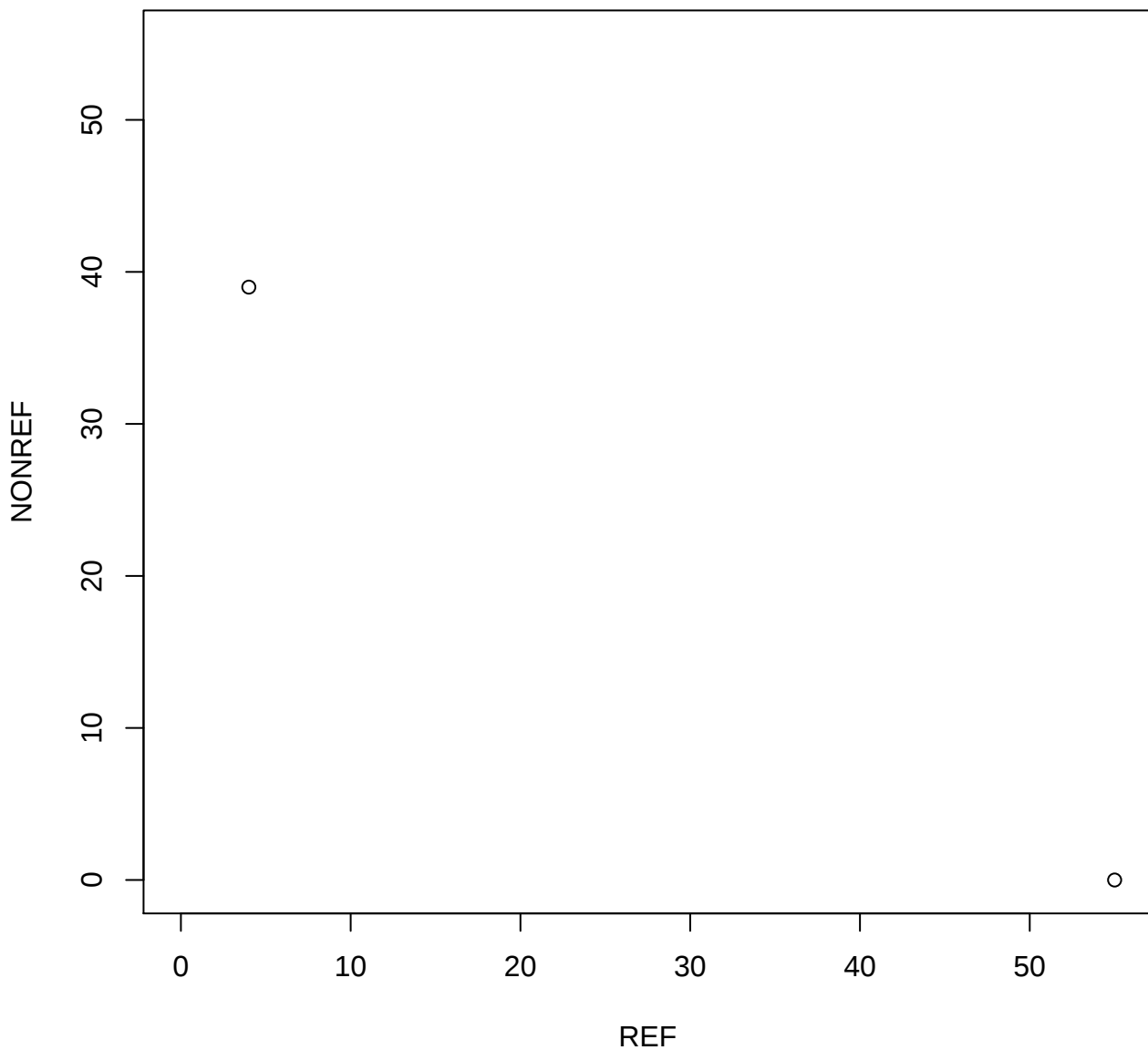
DATA 2: Haplotypes

NDN SKINS



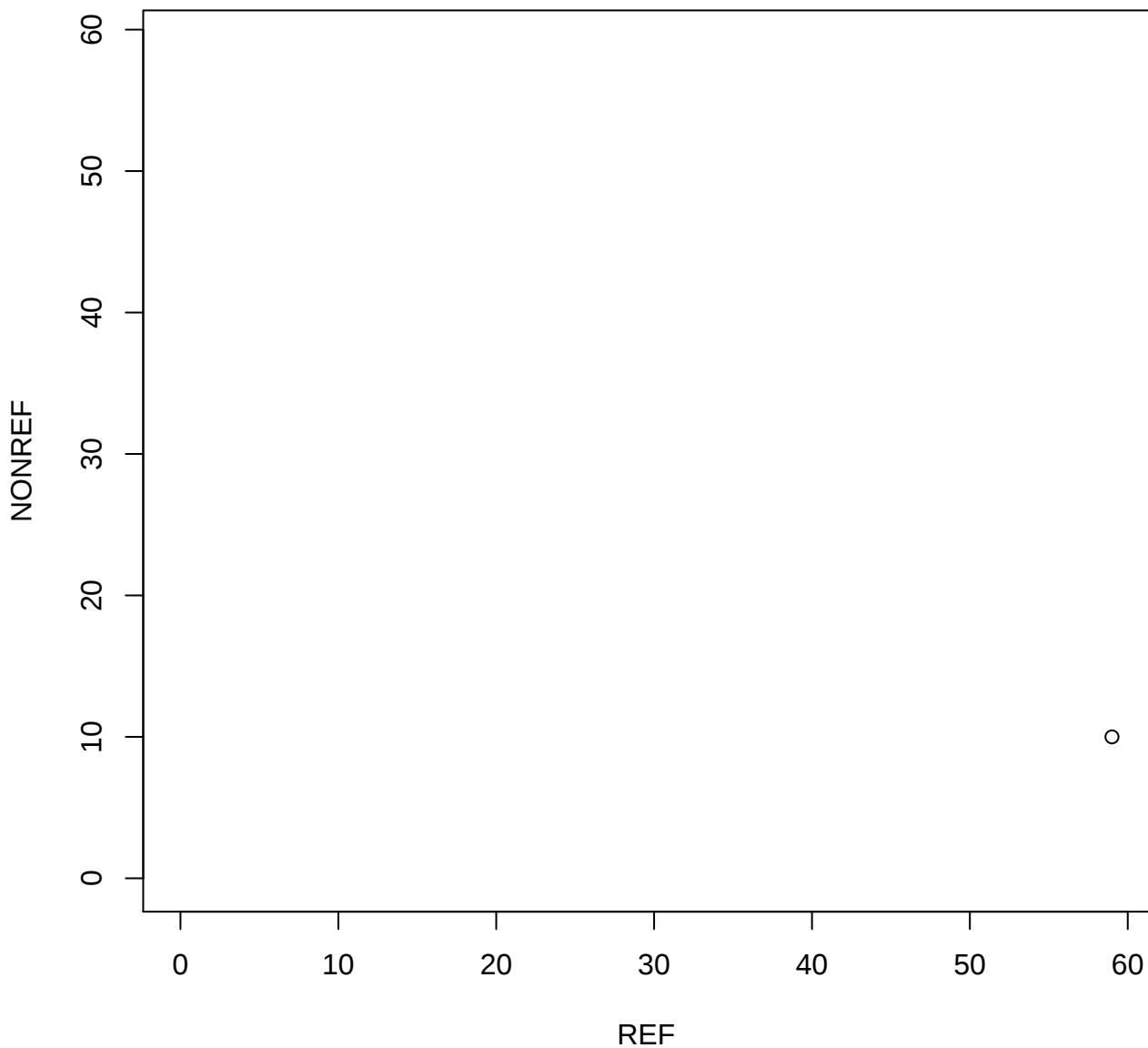
DATA 2: Haplotypes

NDN STMACH



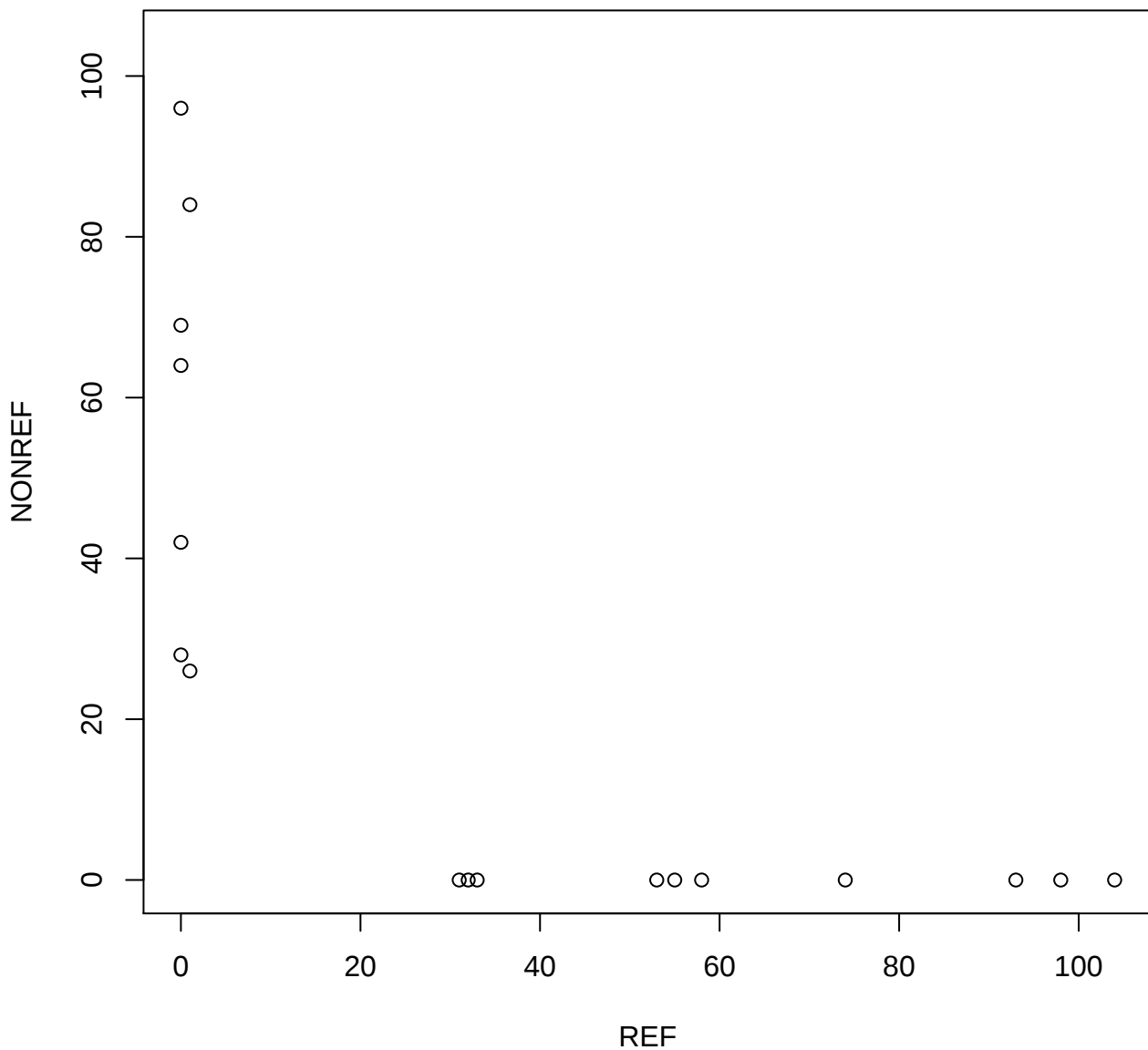
DATA 2: Haplotypes

NDN TESTIS



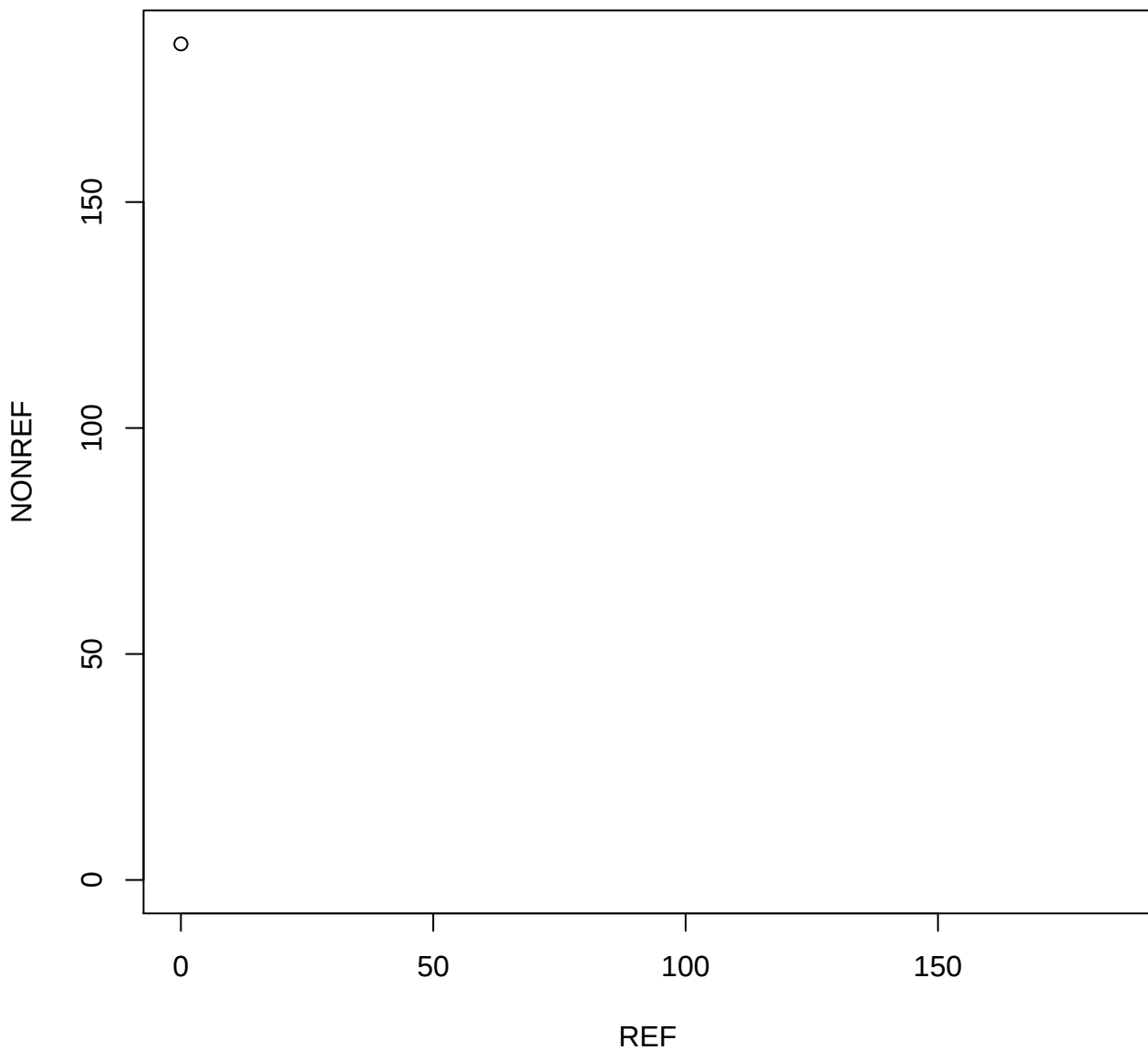
DATA 2: Haplotypes

NDN THYROID



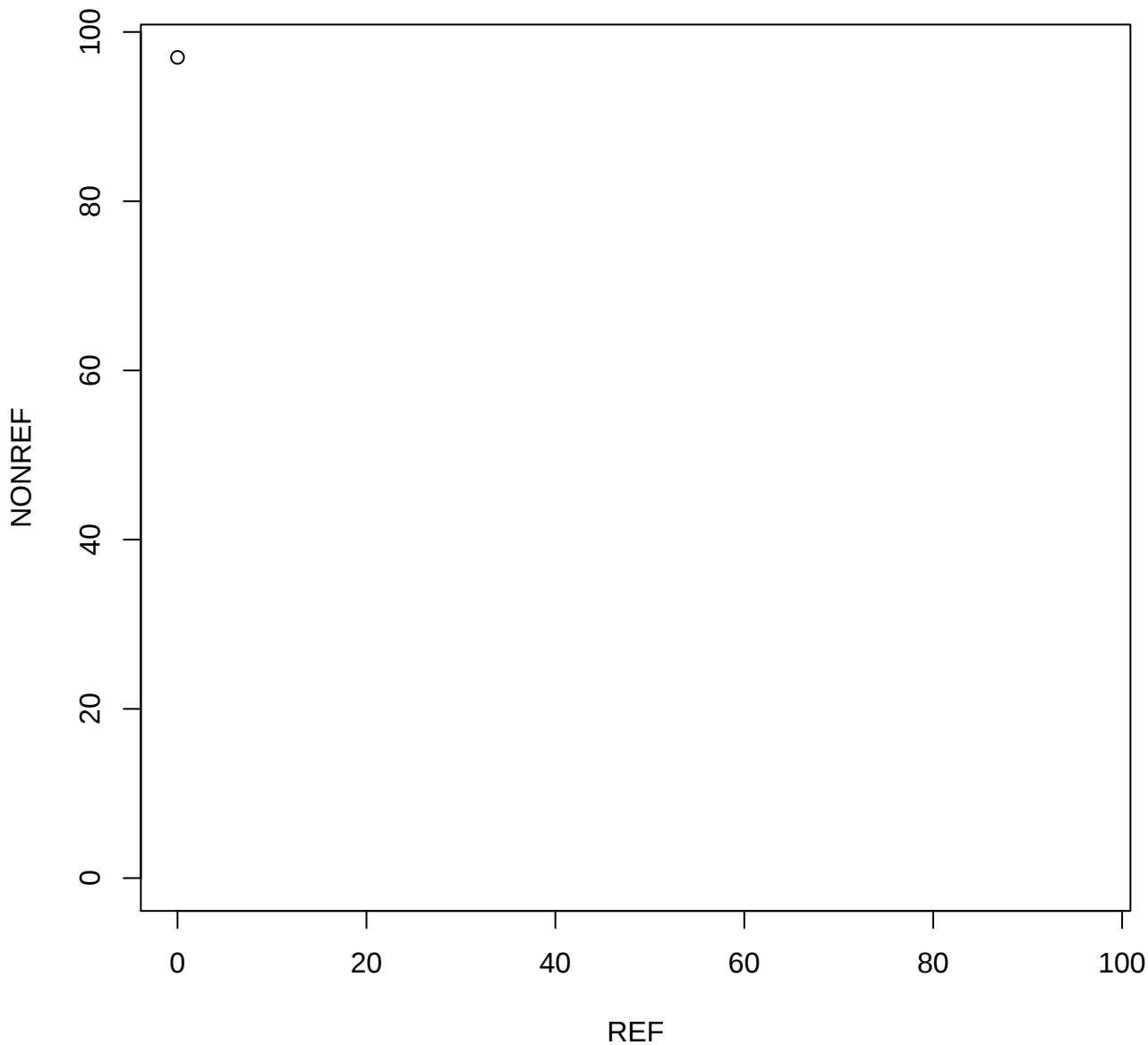
DATA 2: Haplotypes

NDN UTERUS



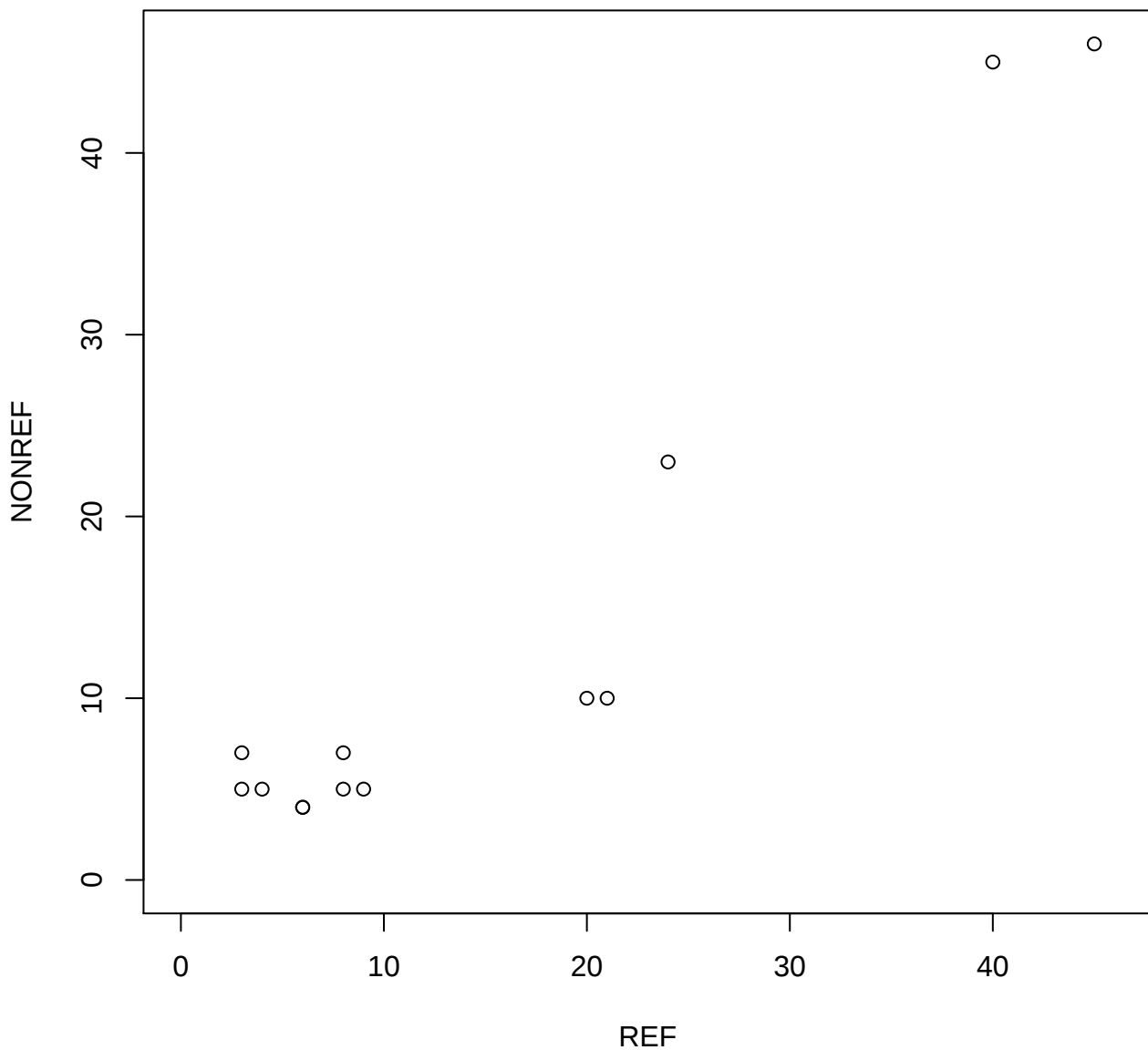
DATA 2: Haplotypes

NDN VAGINA



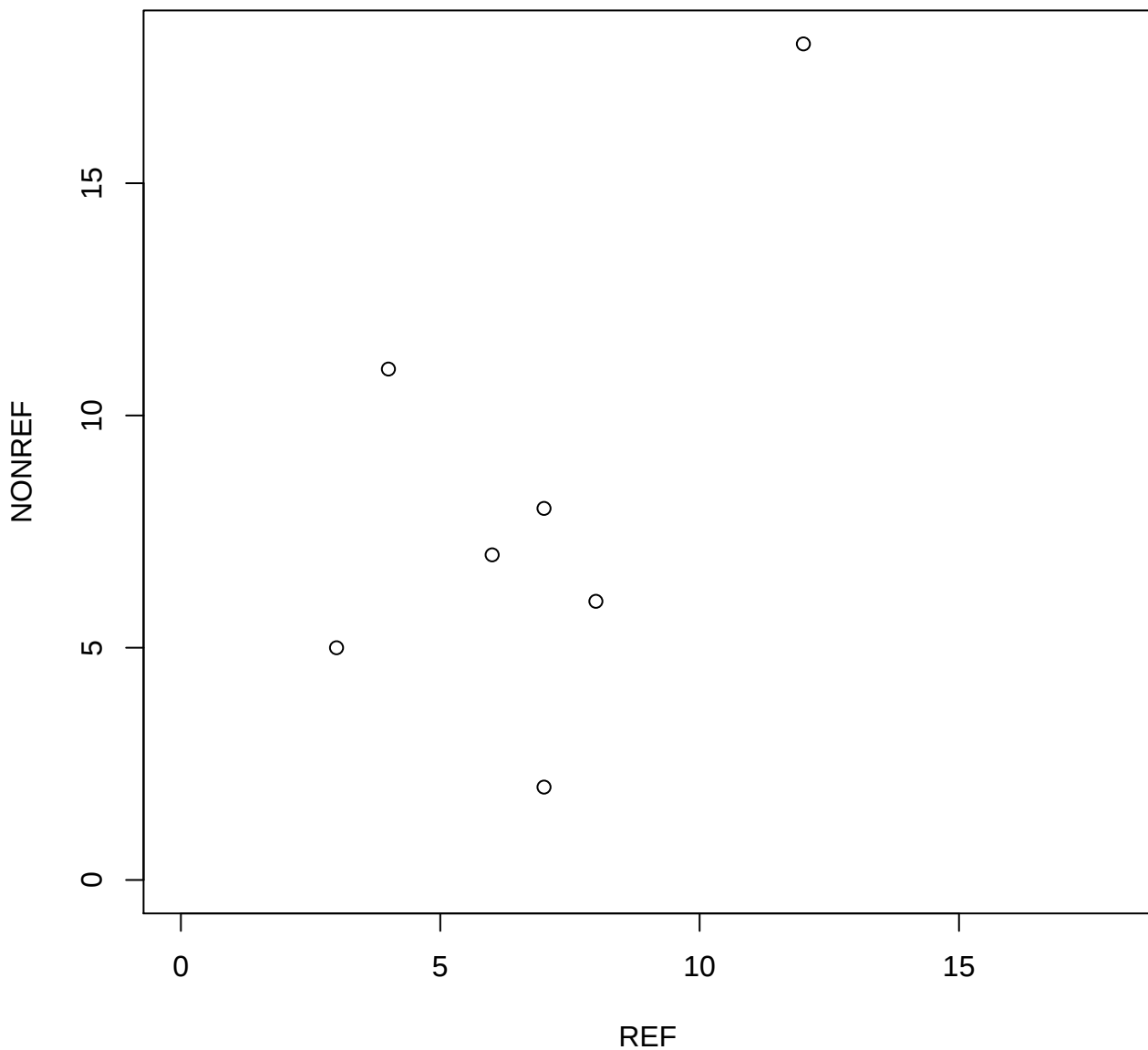
DATA 2: Haplotypes

NTM ADPSBQ



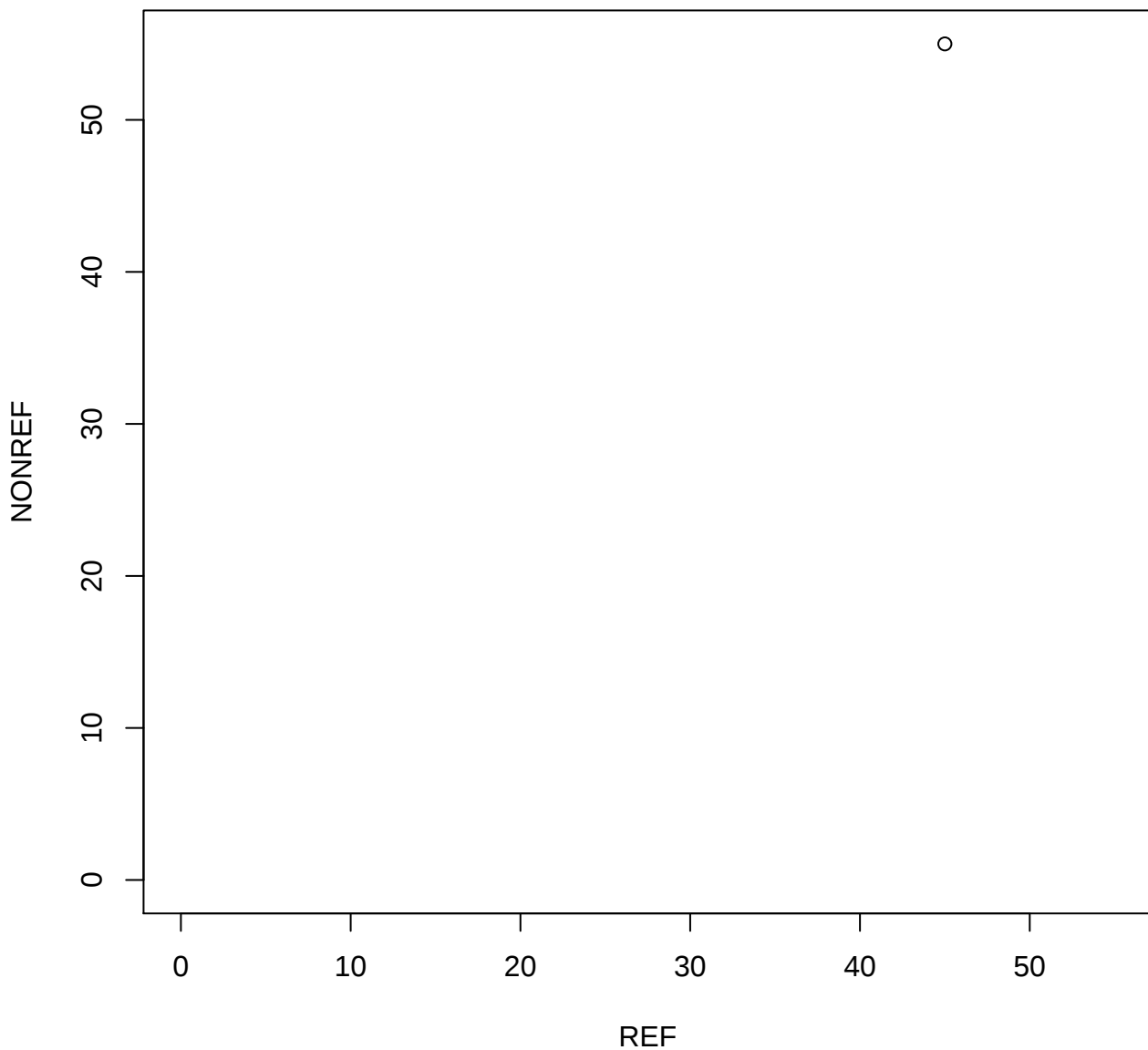
DATA 2: Haplotypes

NTM ADPVSC



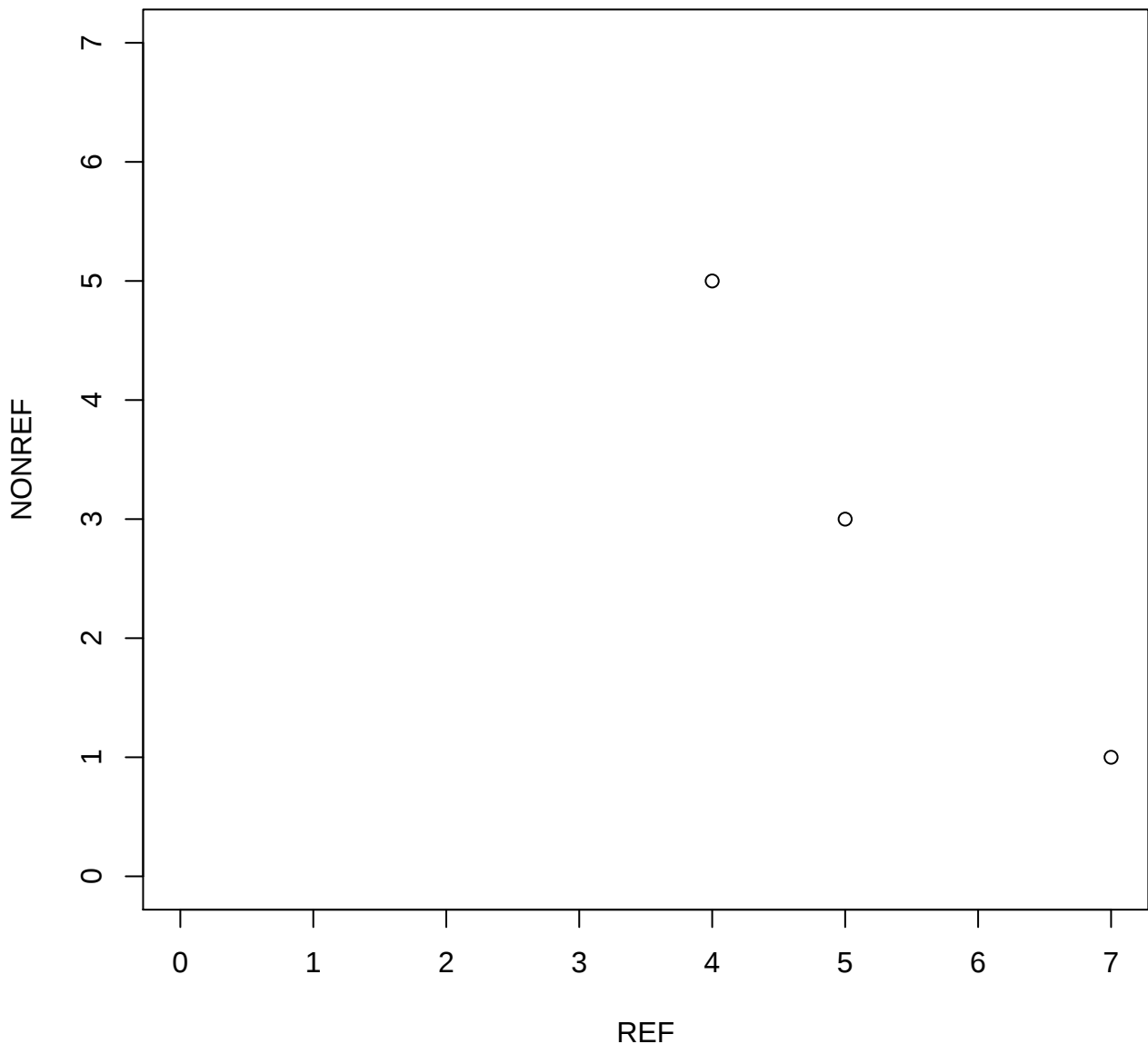
DATA 2: Haplotypes

NTM ARTAORT



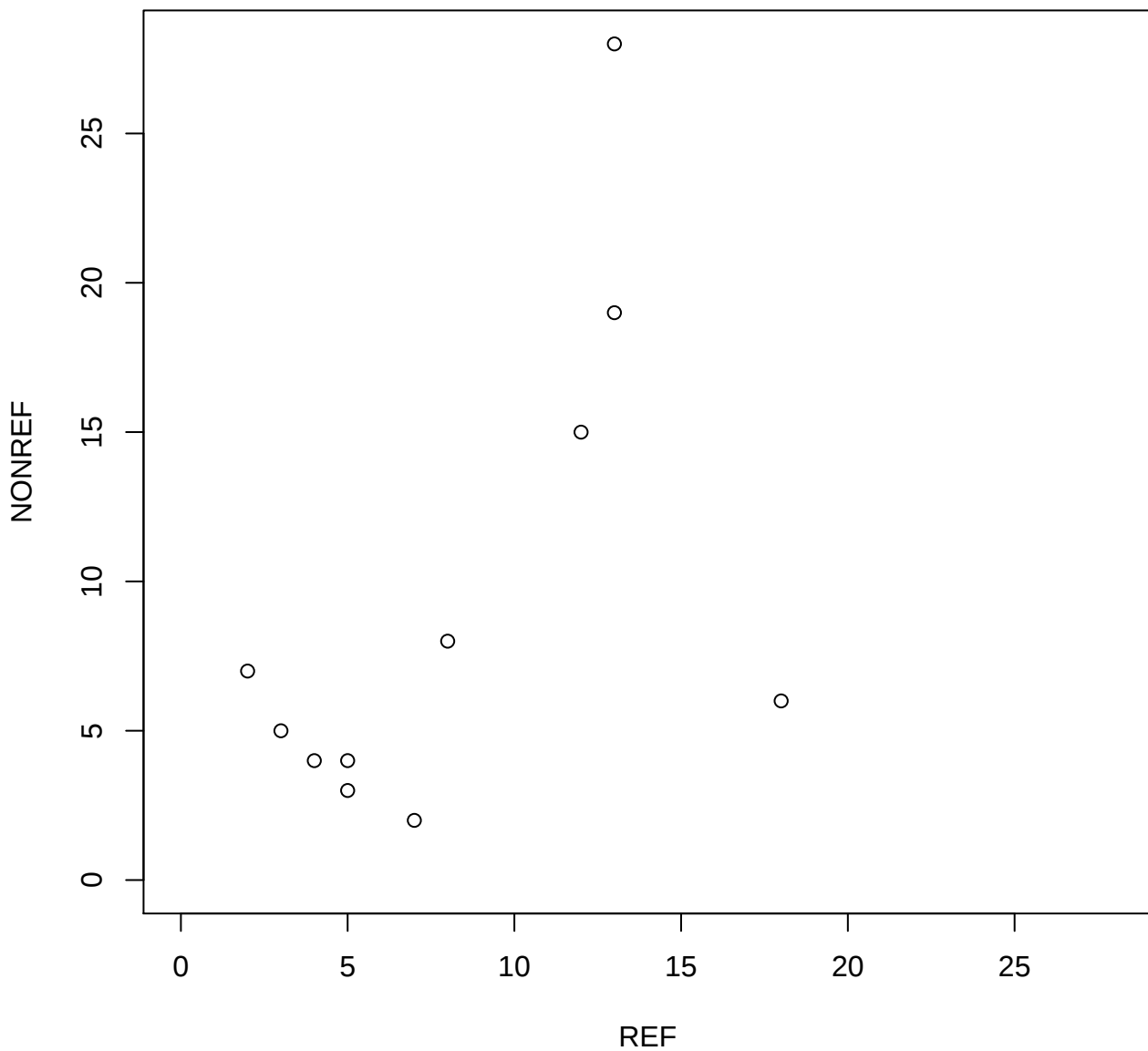
DATA 2: Haplotypes

NTM ARTCRN



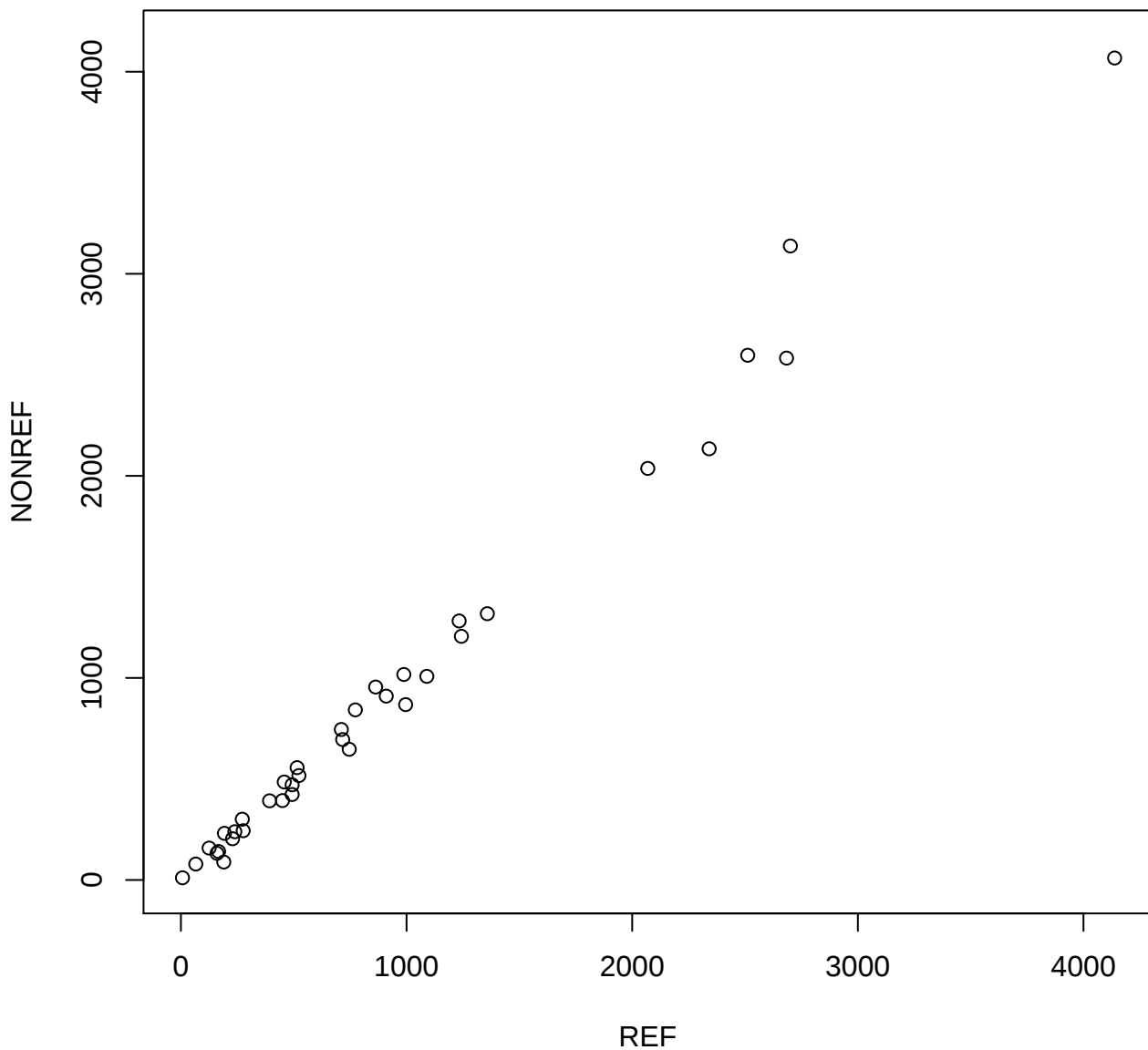
DATA 2: Haplotypes

NTM ARTTBL



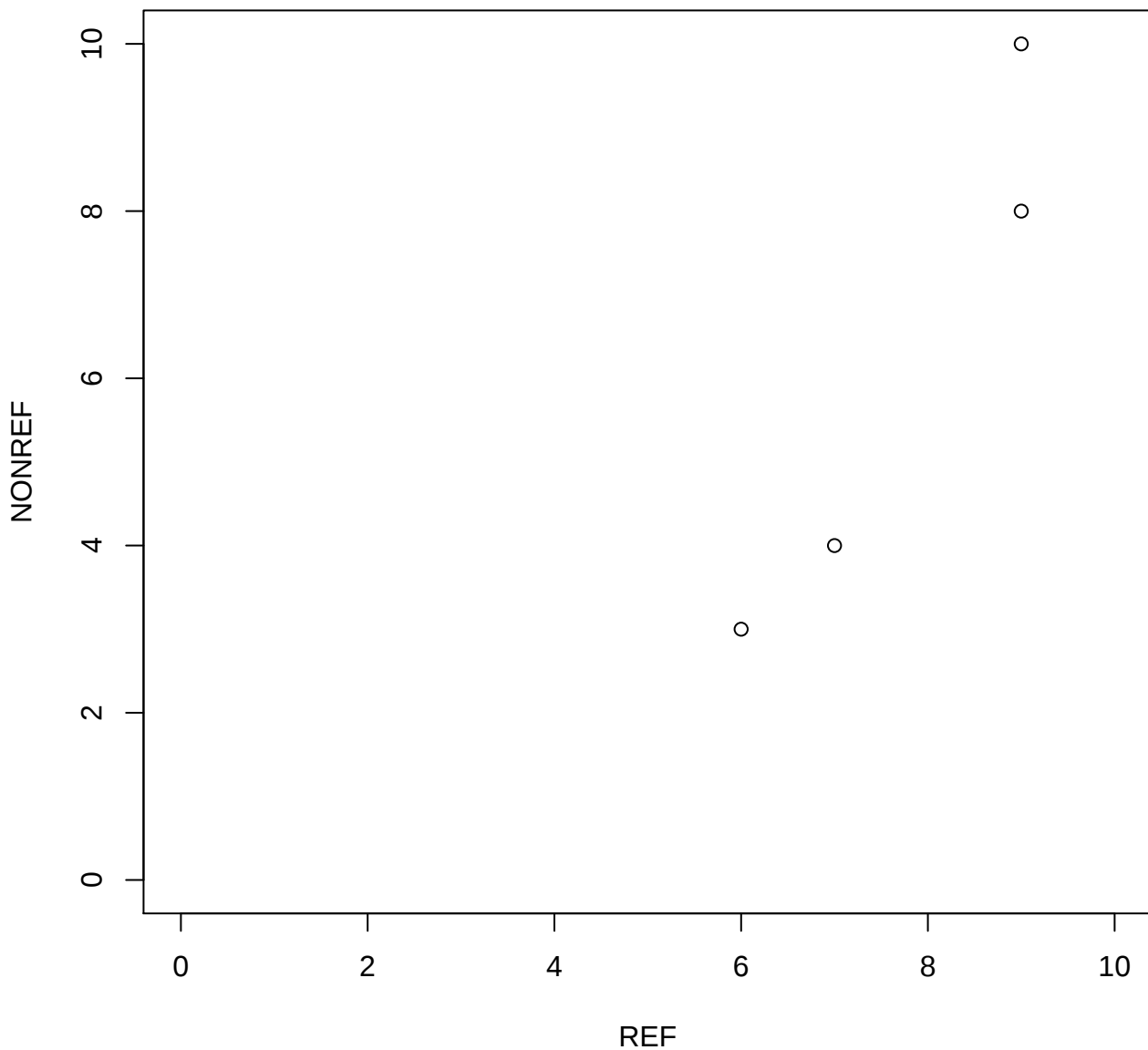
DATA 2: Haplotypes

NTM BRAIN



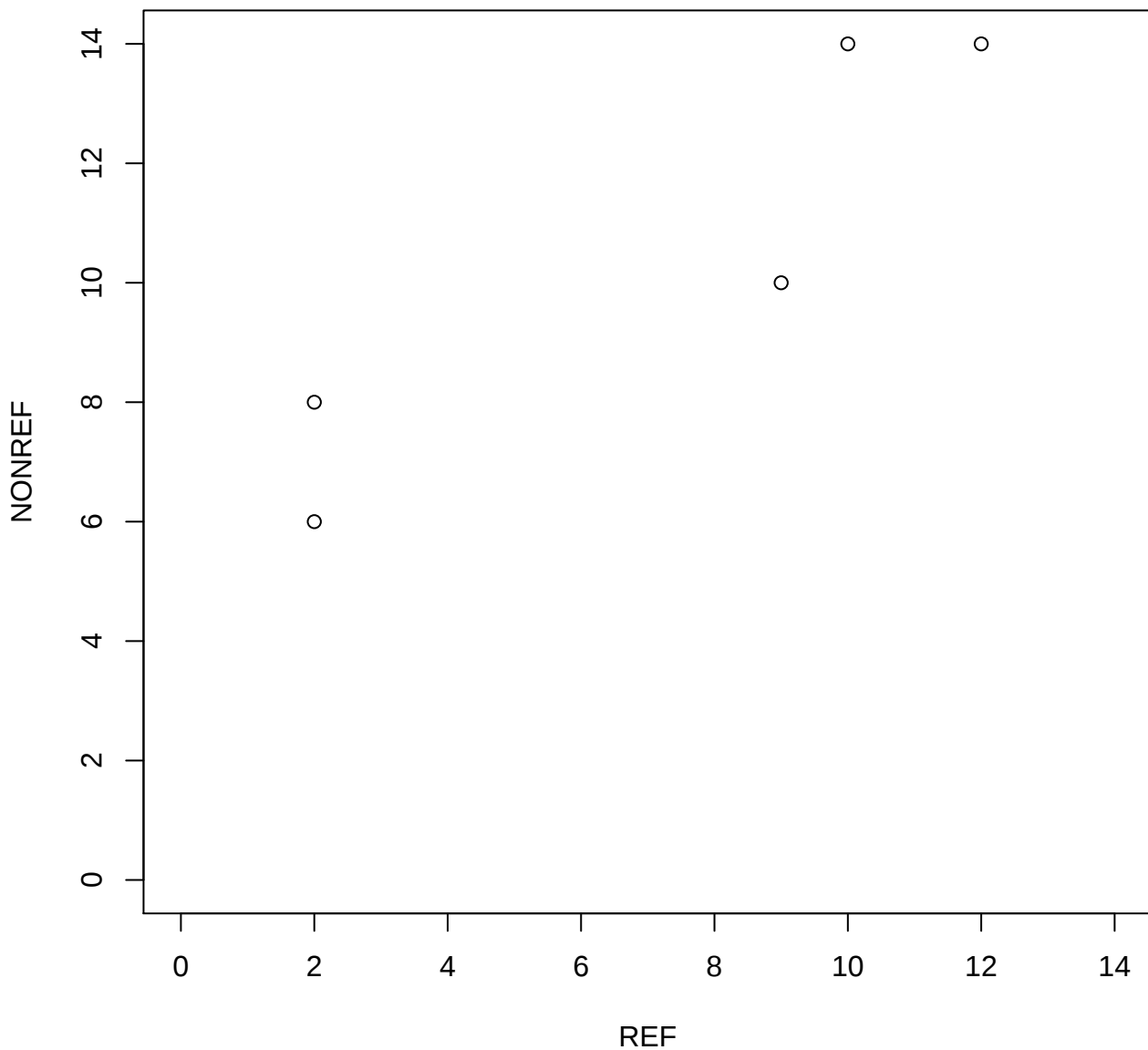
DATA 2: Haplotypes

NTM BREAST



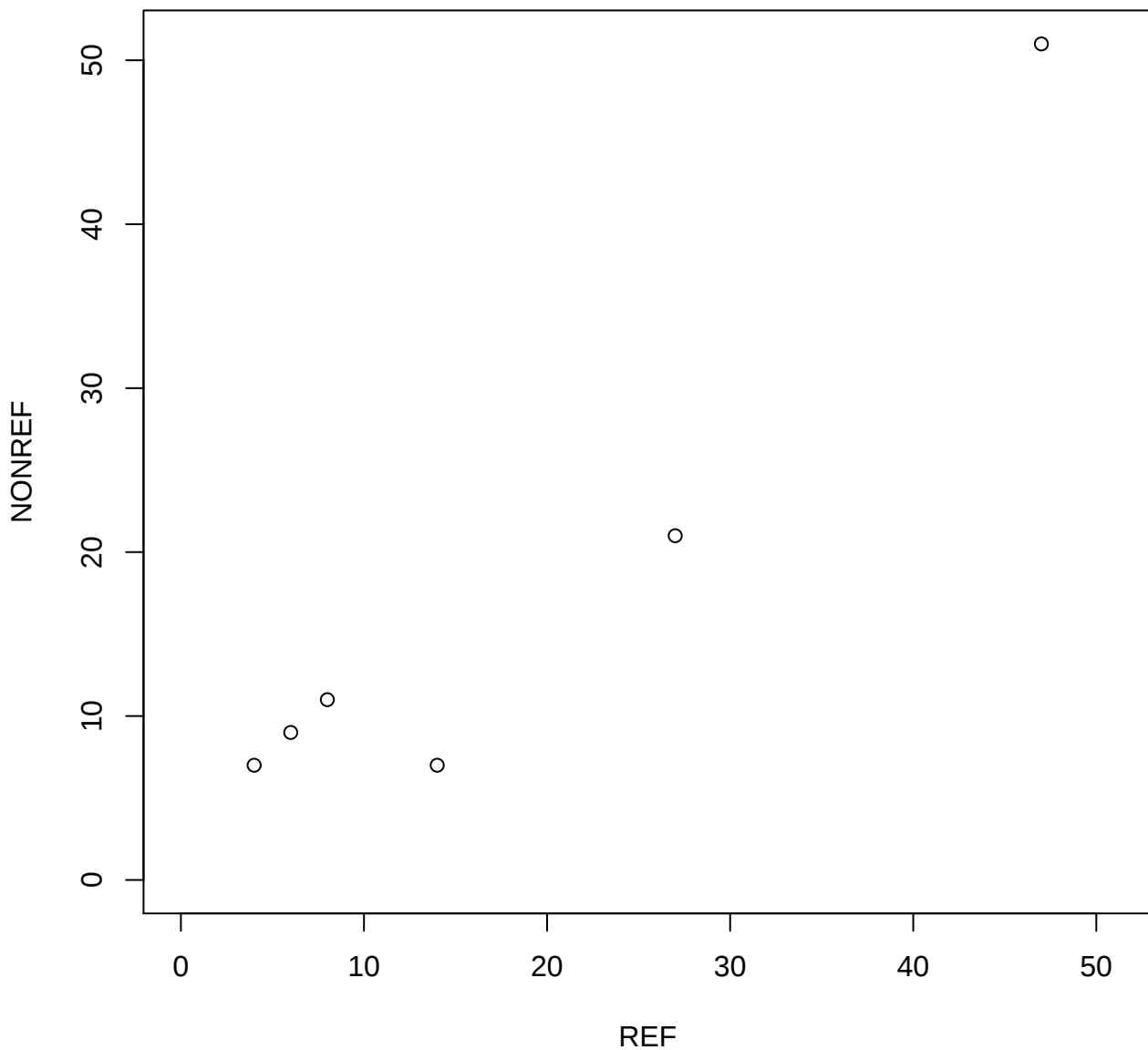
DATA 2: Haplotypes

NTM CLNTRN



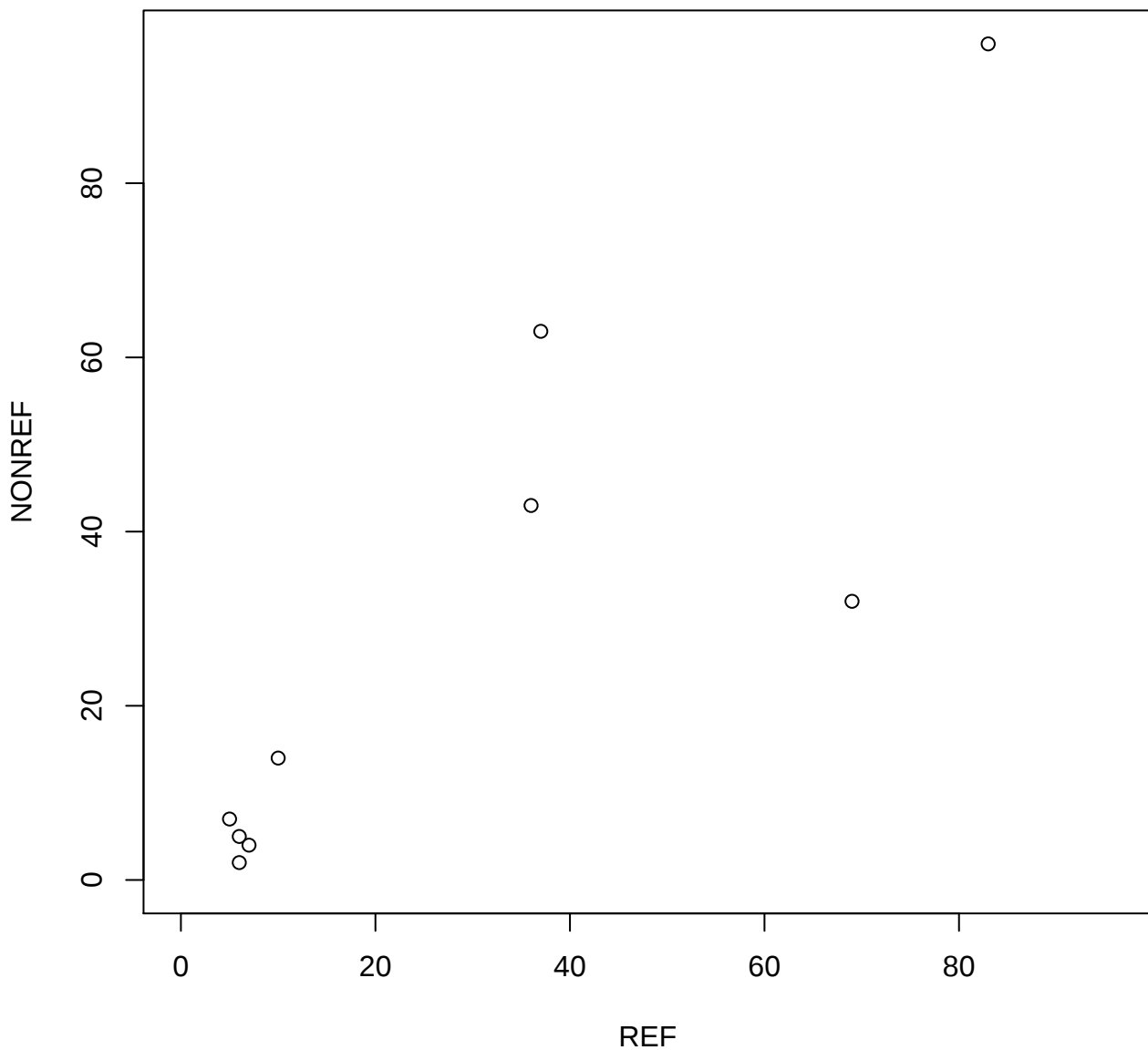
DATA 2: Haplotypes

NTM ESPMSL



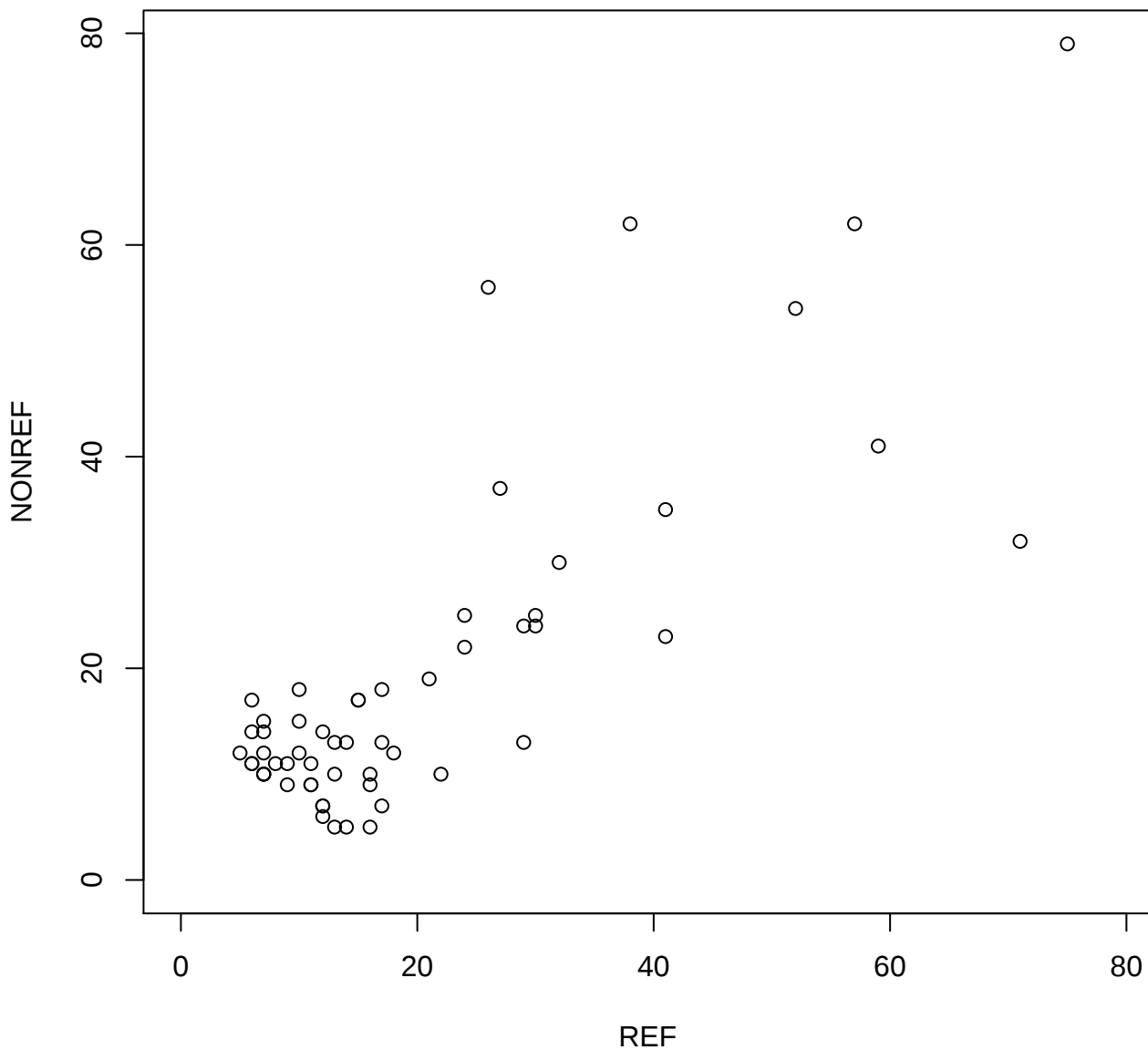
DATA 2: Haplotypes

NTM FIBRBLS



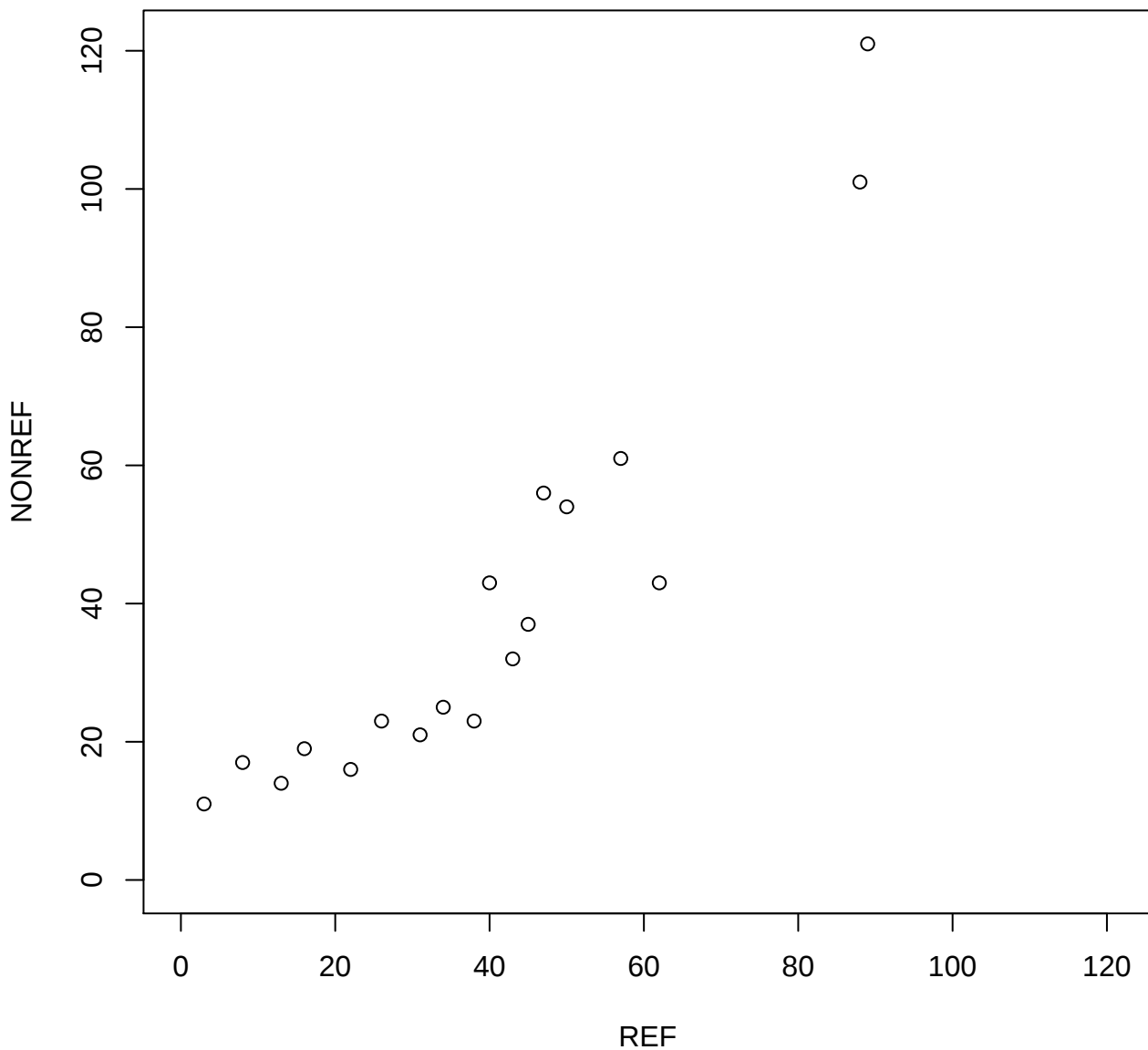
DATA 2: Haplotypes

NTM GC-FIBRBLS



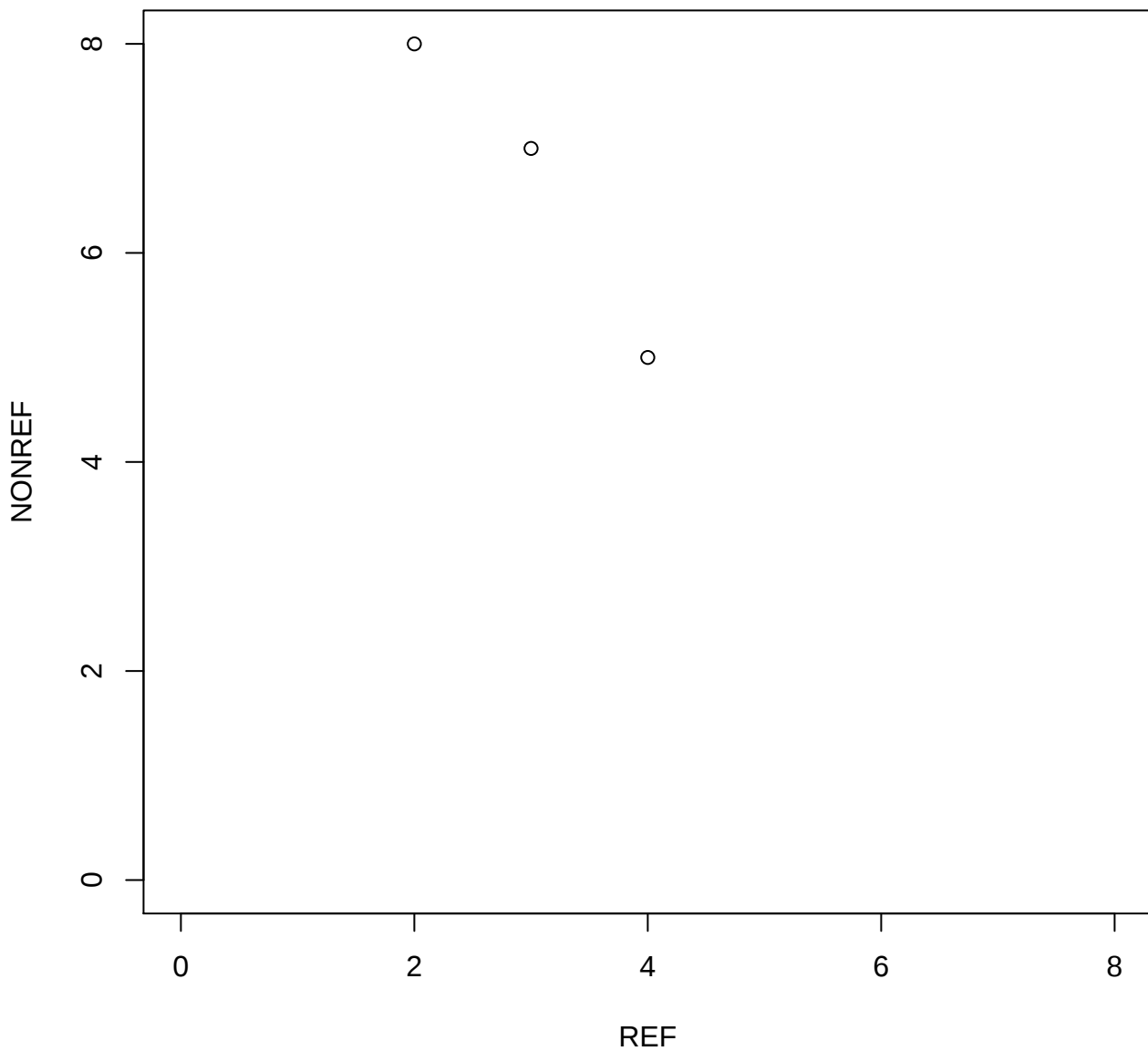
DATA 2: Haplotypes

NTM HRTAA



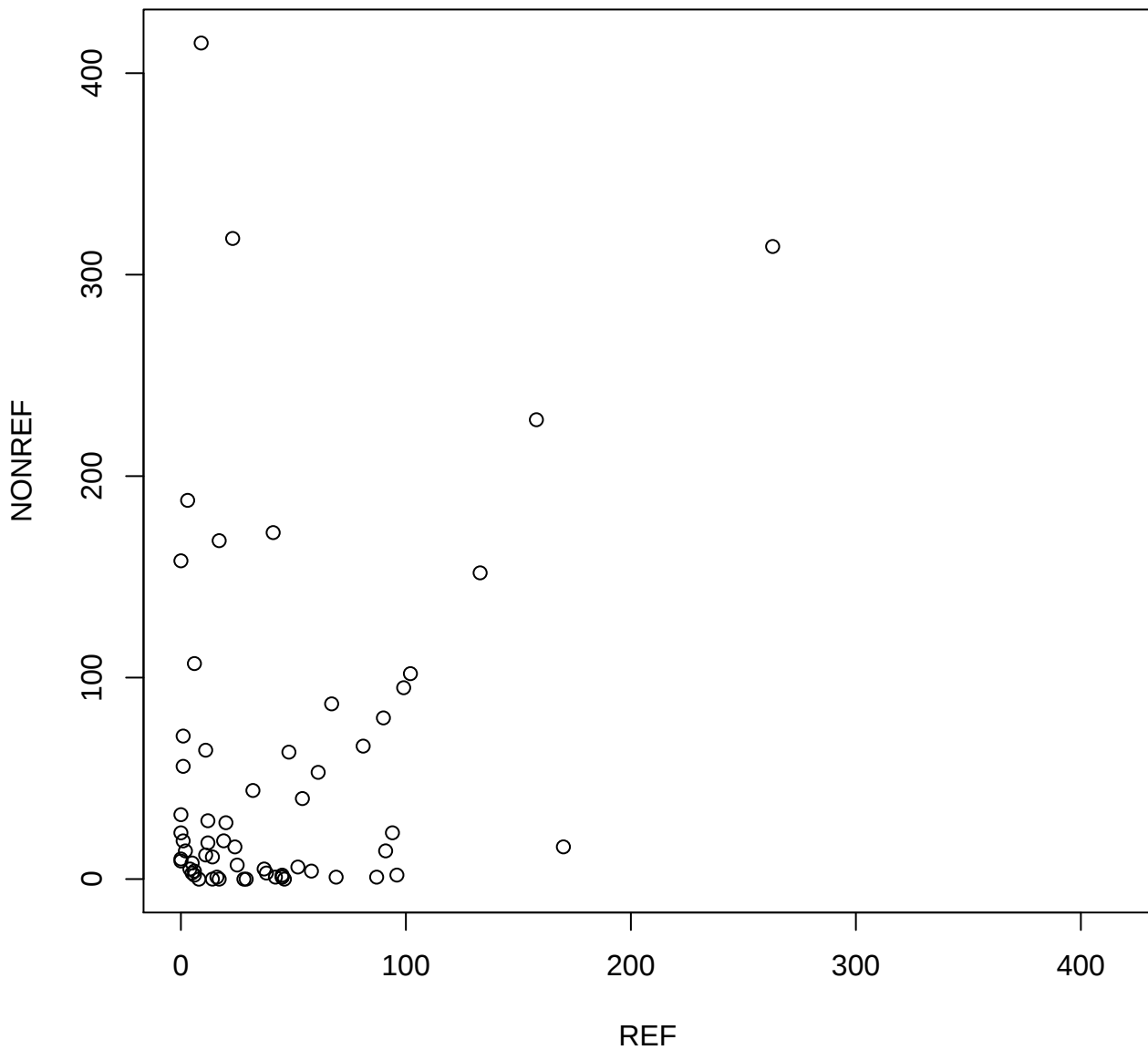
DATA 2: Haplotypes

NTM HRTL



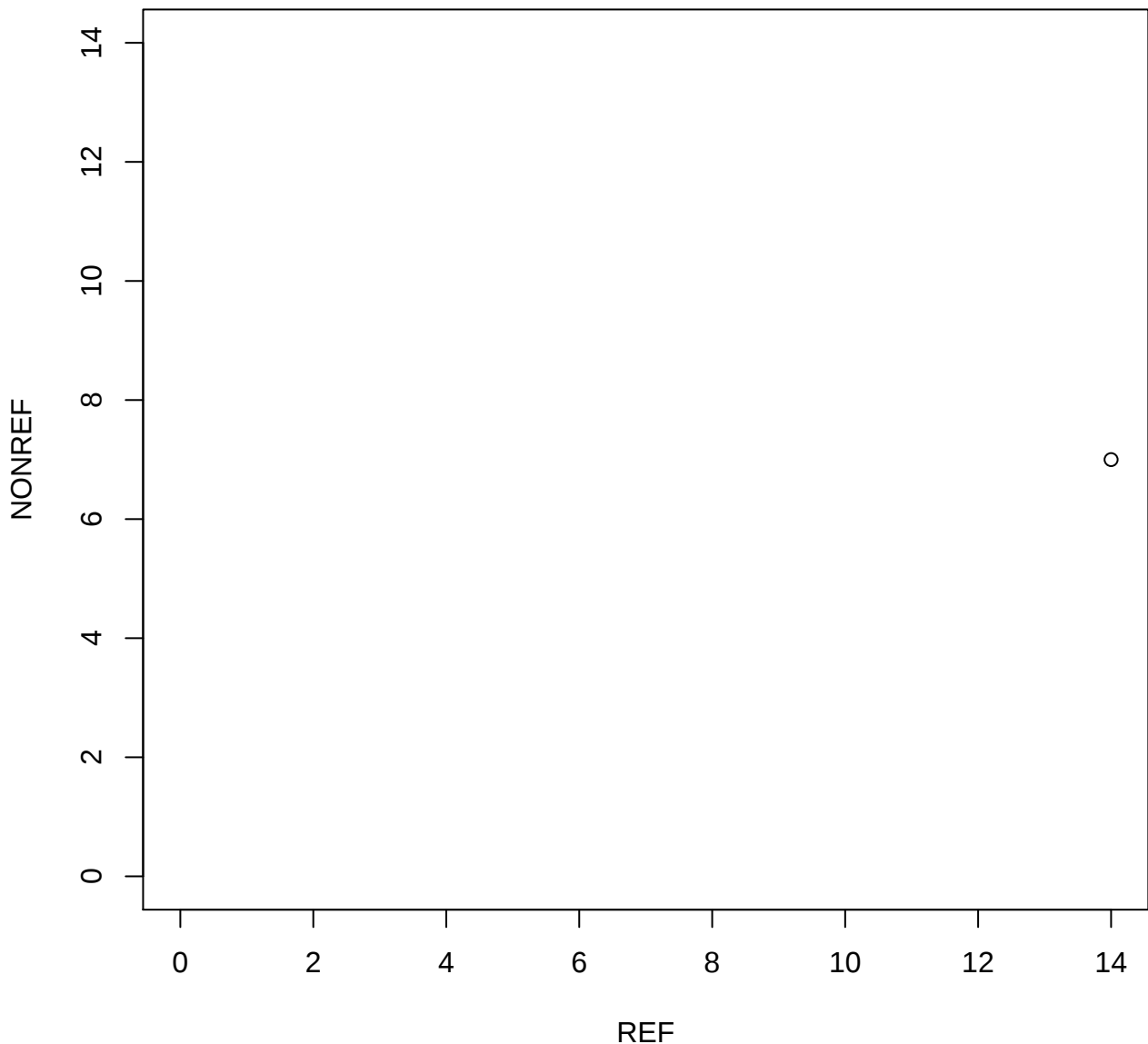
DATA 2: Haplotypes

NTM LUNG



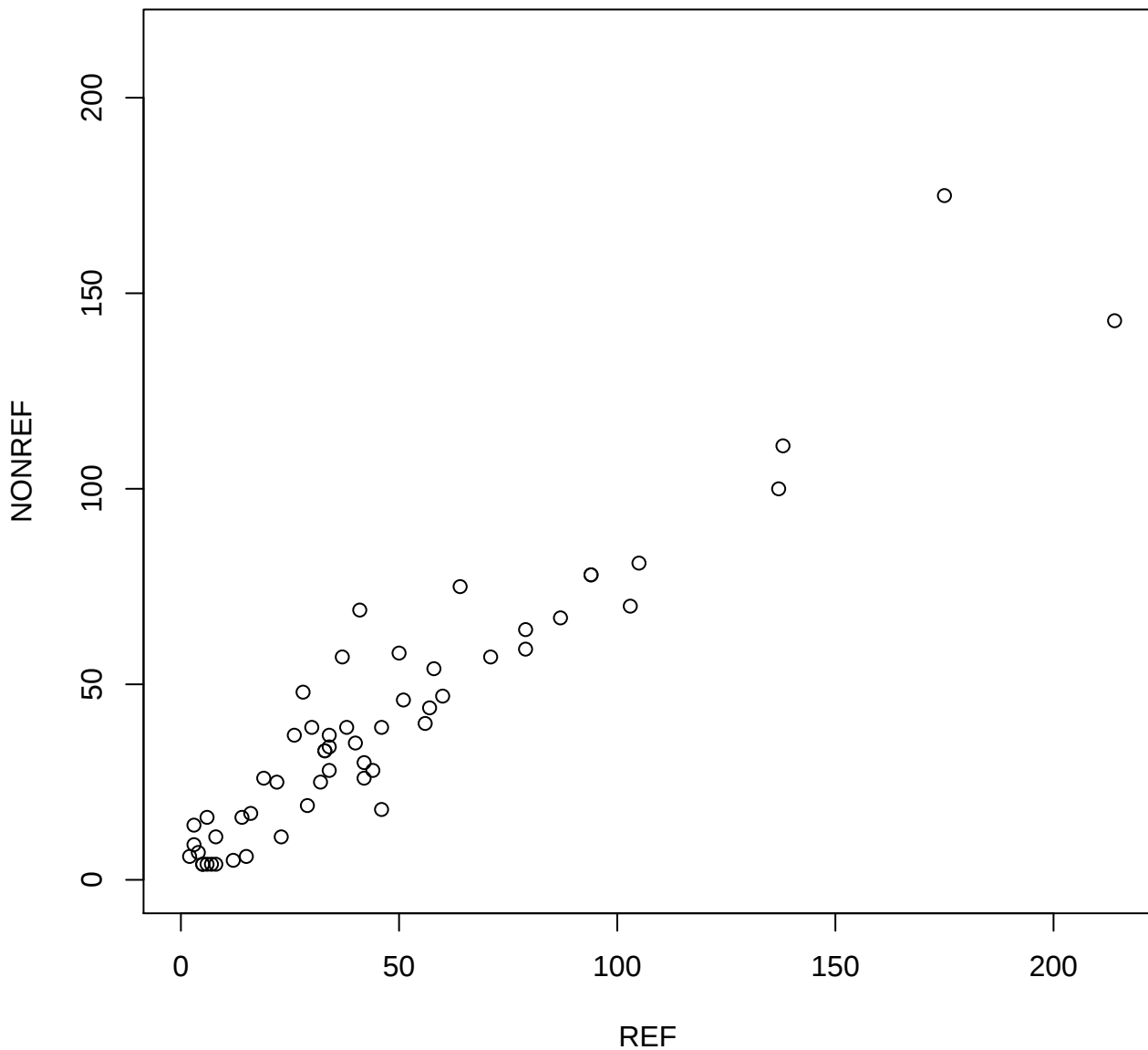
DATA 2: Haplotypes

NTM MSCLSK



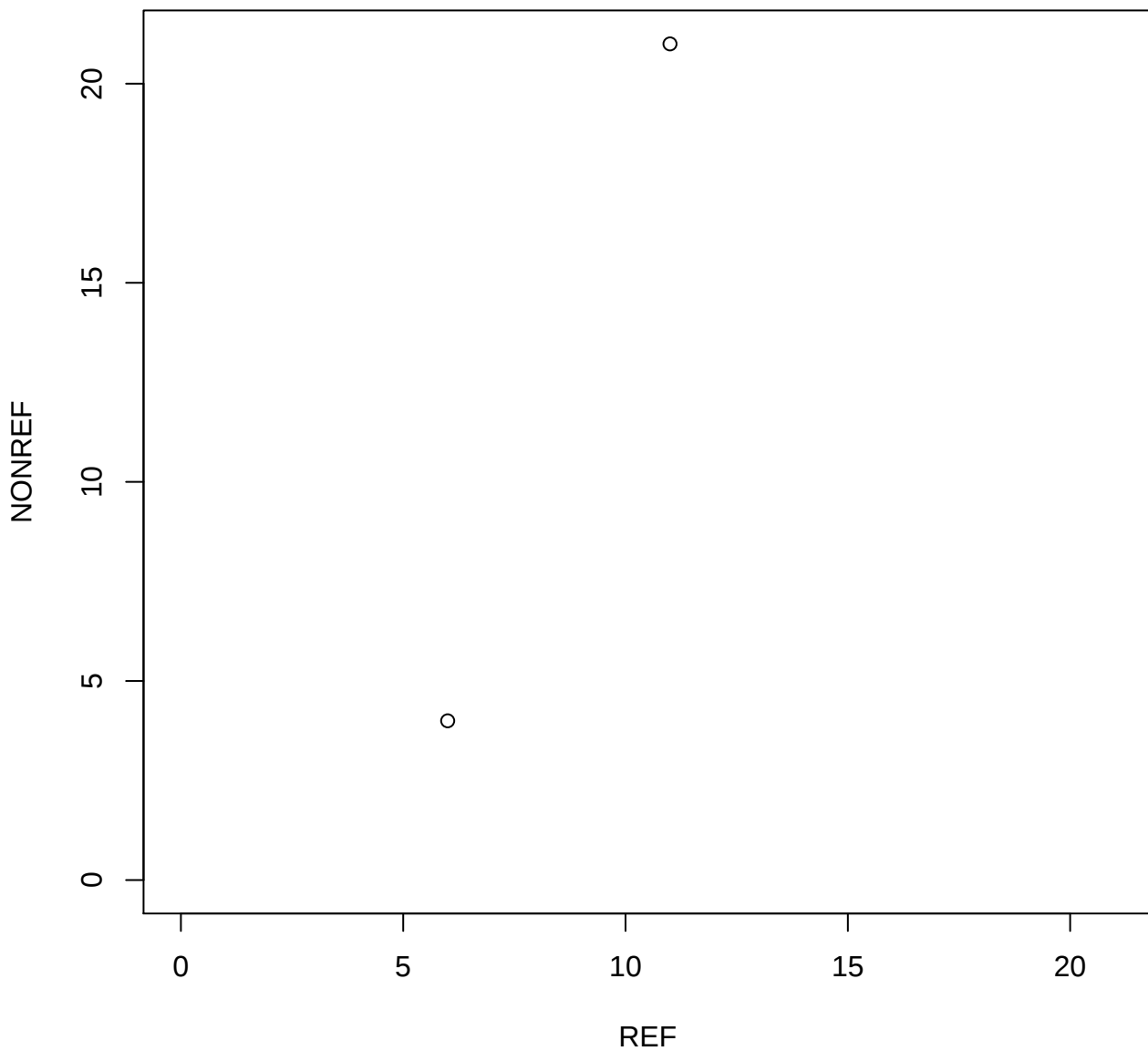
DATA 2: Haplotypes

NTM NERVET



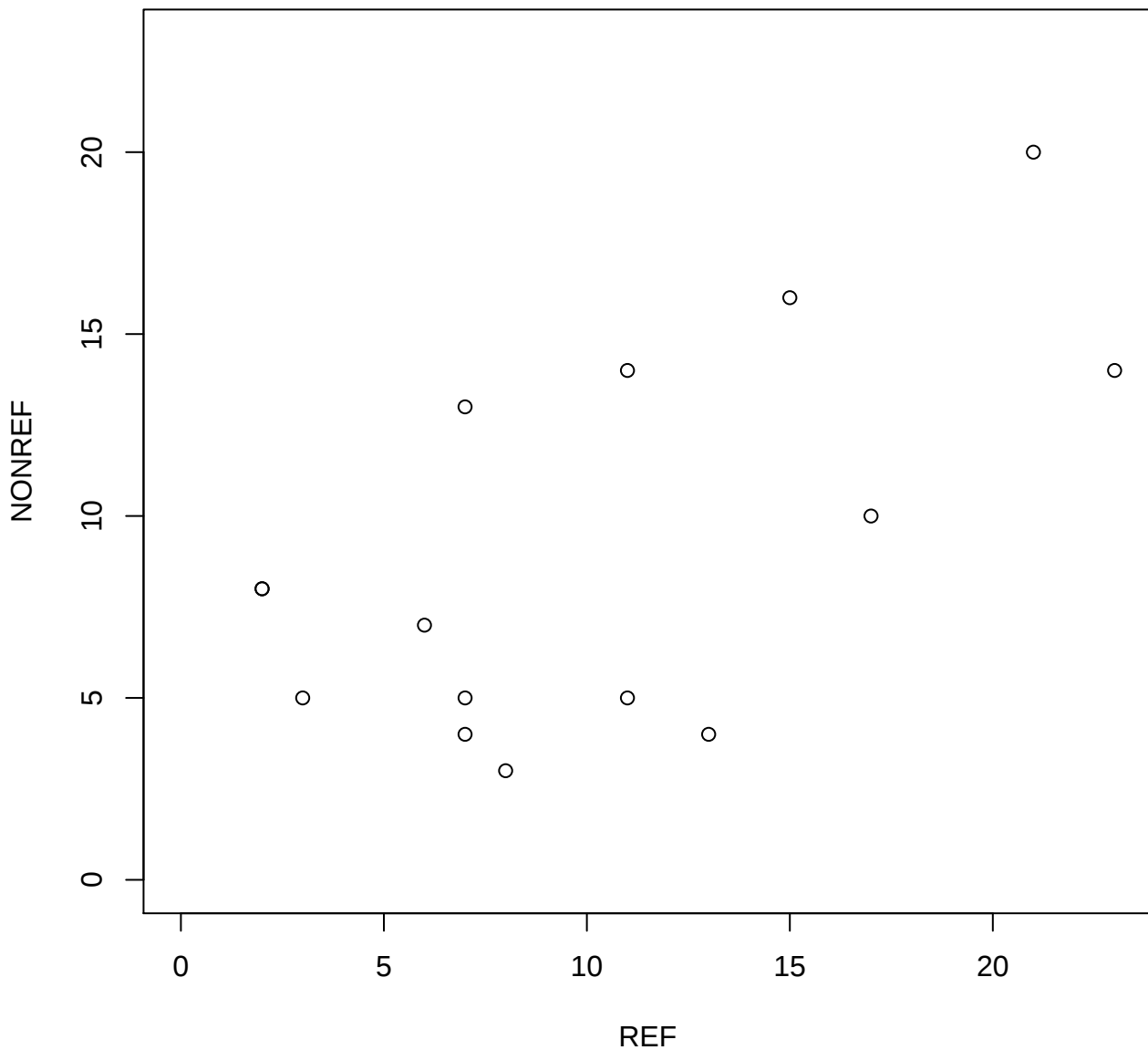
DATA 2: Haplotypes

NTM SKINNS



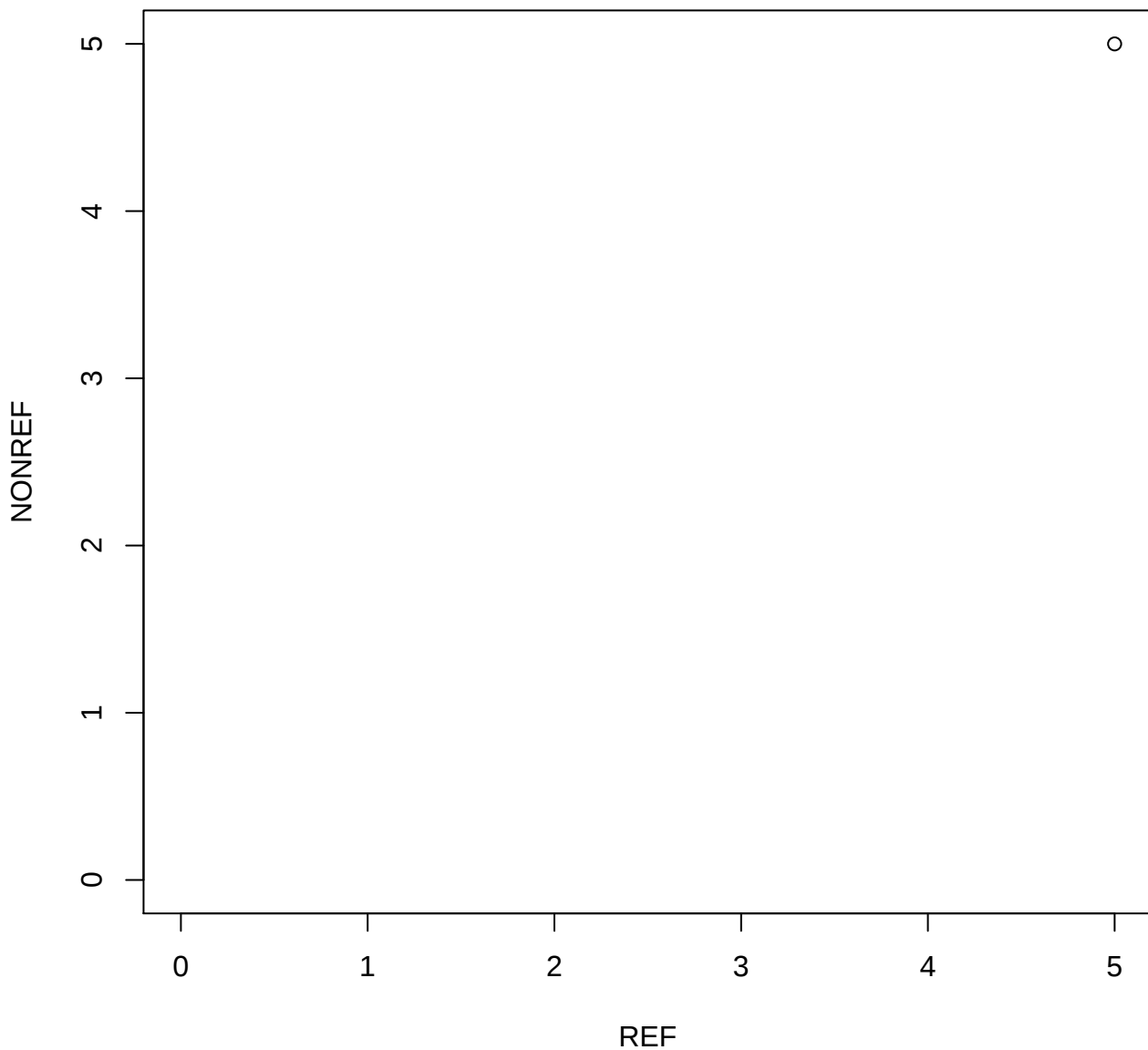
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NTM SKINS



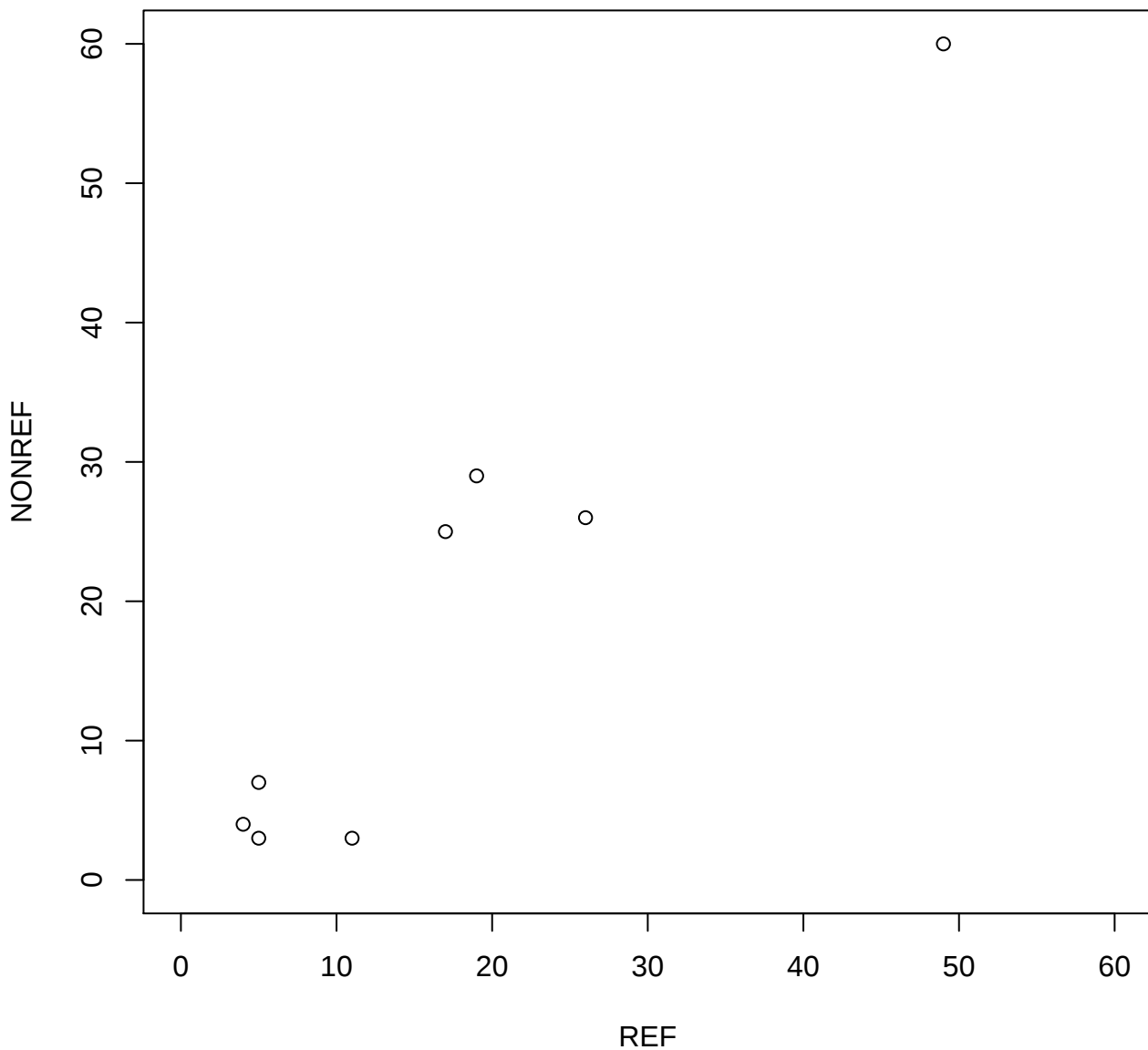
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NTM STMACH



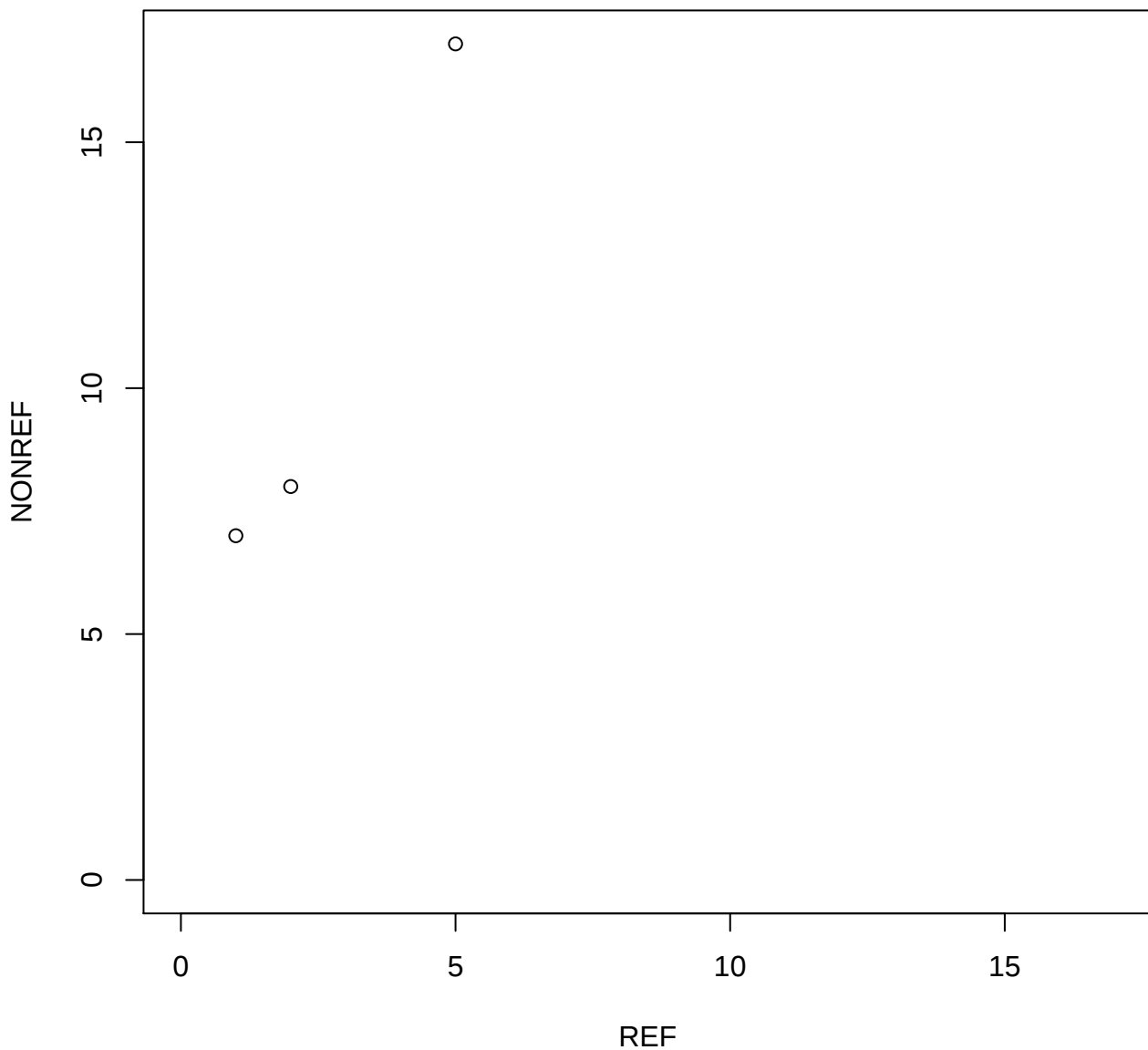
DATA 2: Haplotypes

NTM TESTIS



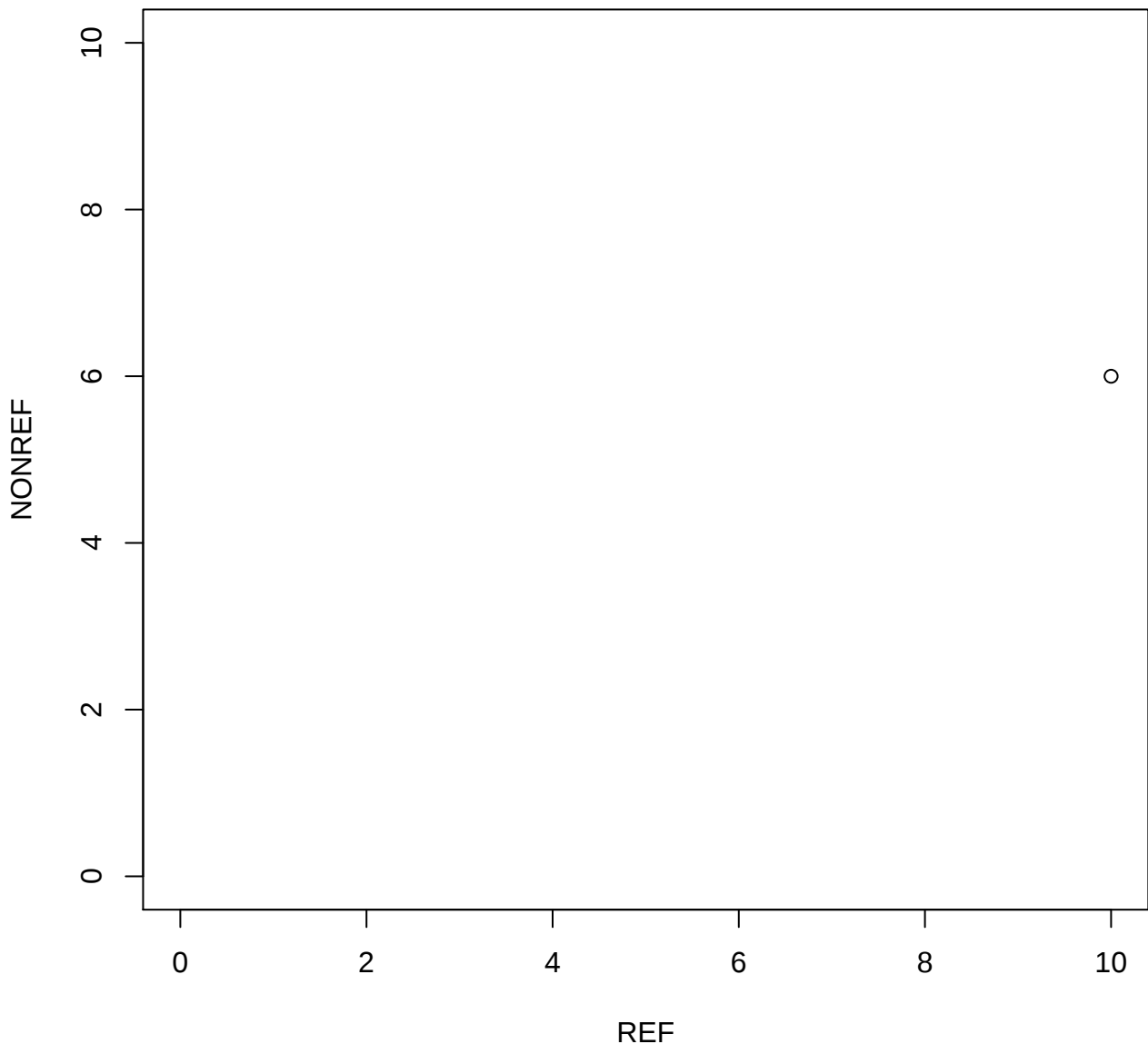
DATA 2: Haplotypes

NTM THYROID



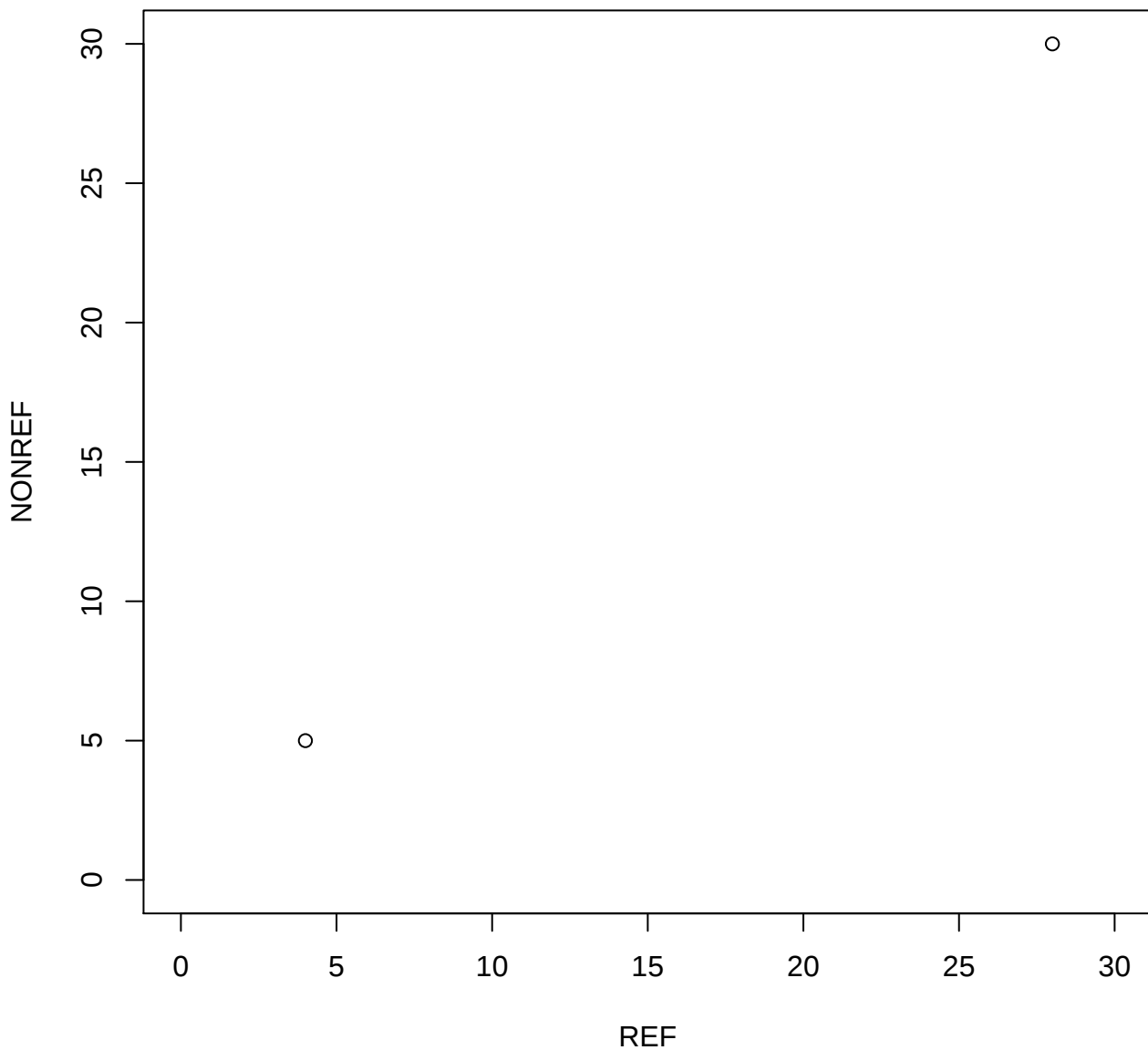
DATA 2: Haplotypes

NTM UTERUS



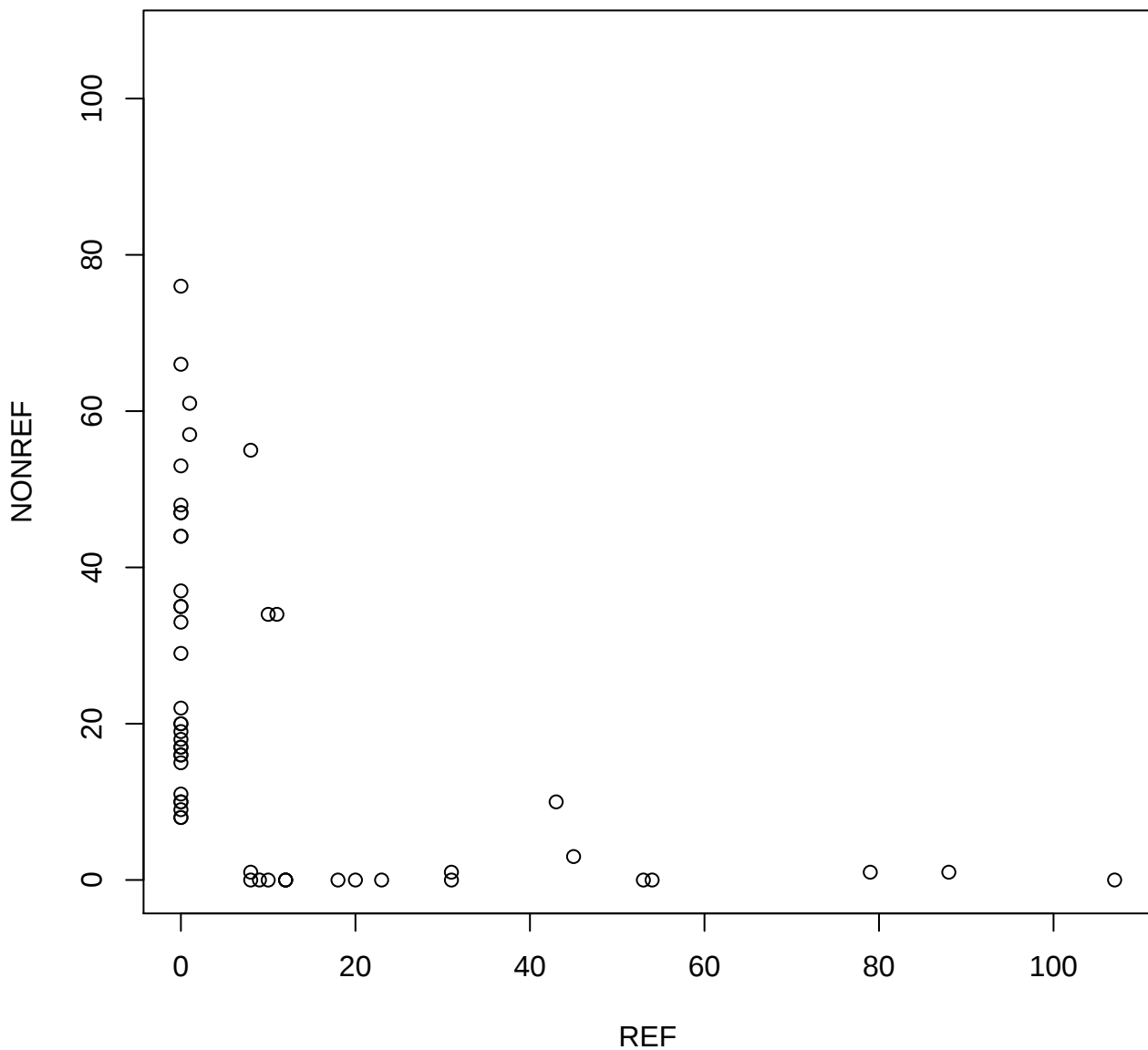
DATA 2: Haplotypes

NTM VAGINA



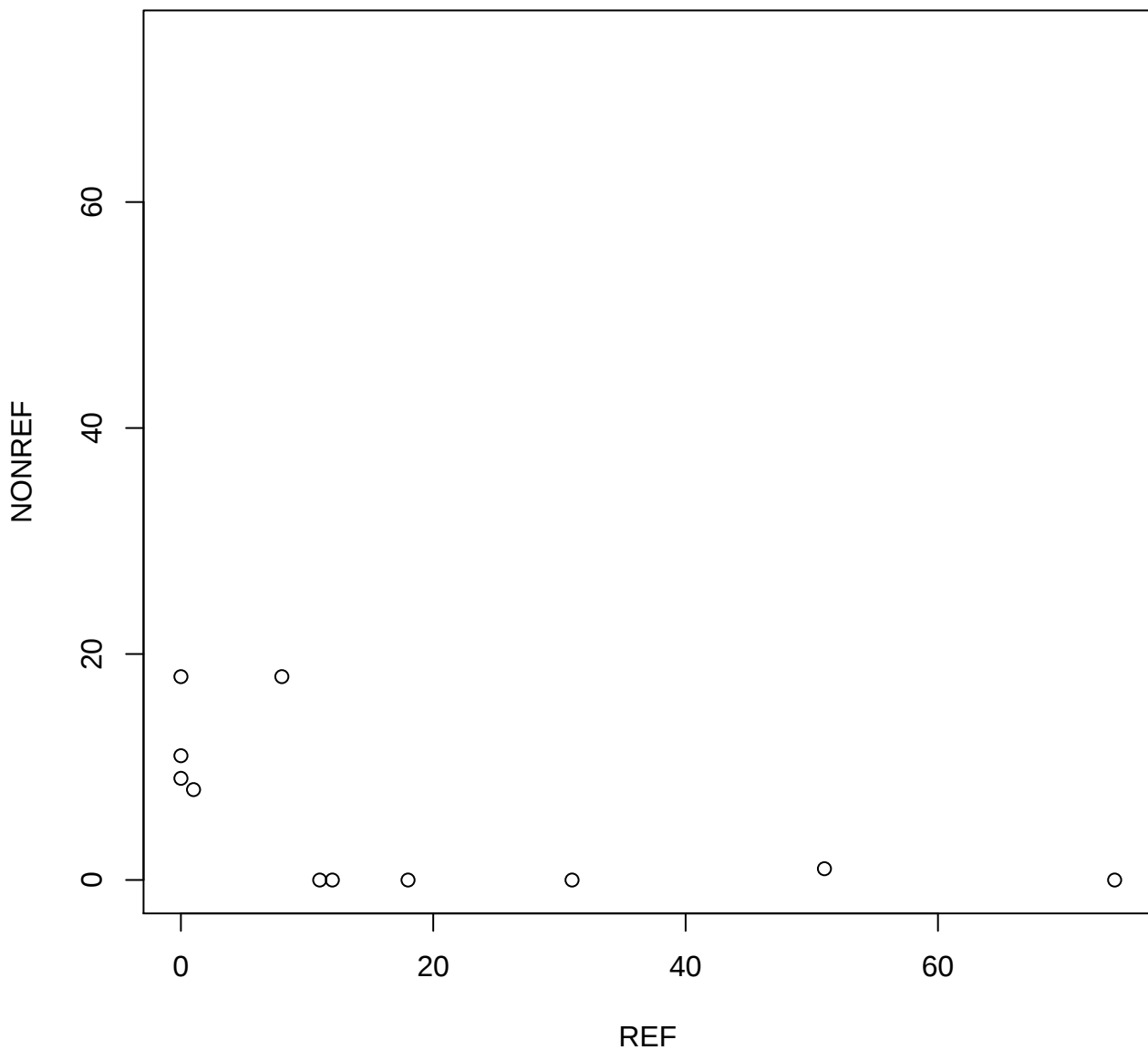
DATA 2: Haplotypes

PEG3 ADPSBQ



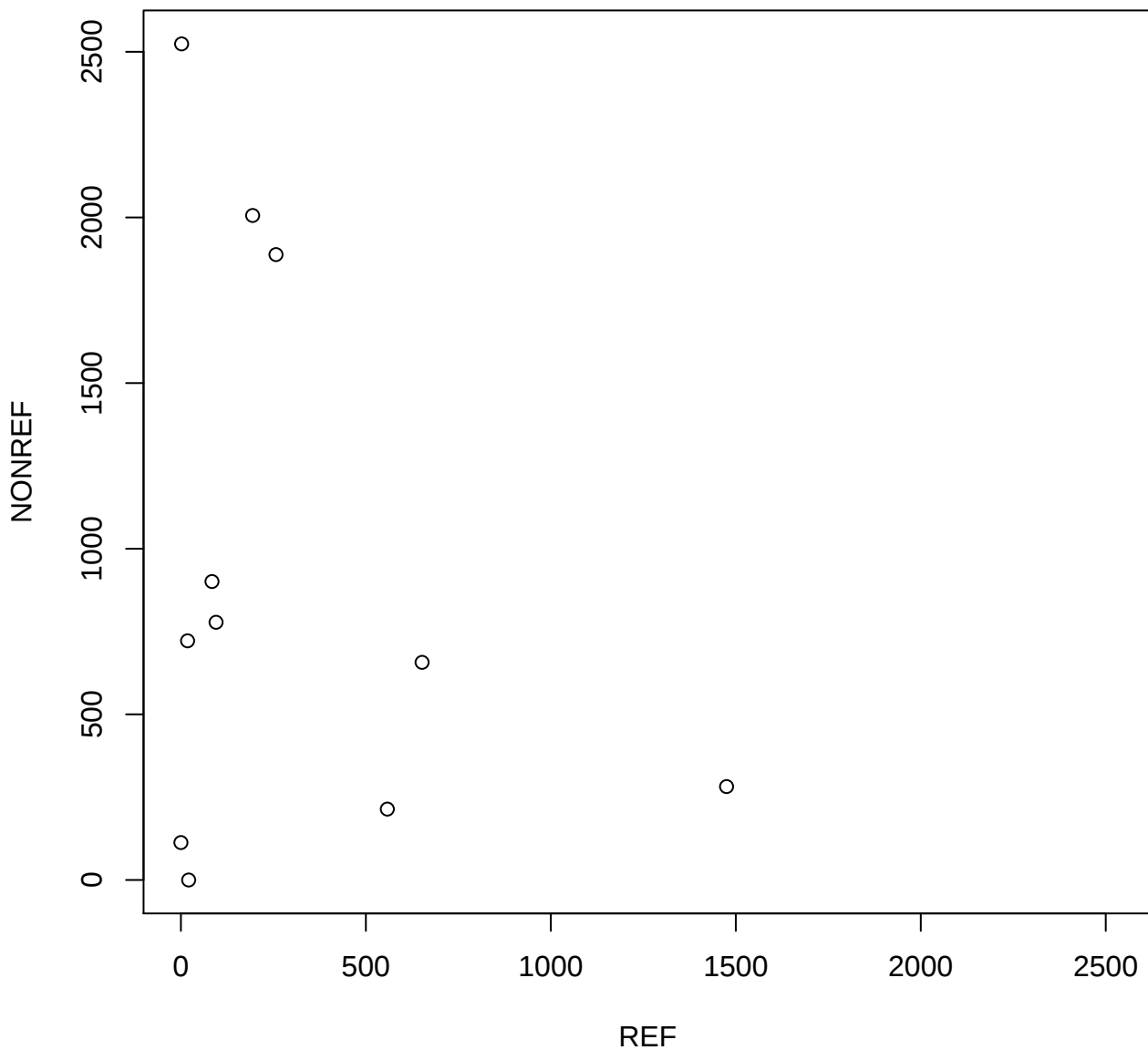
DATA 2: Haplotypes

PEG3 ADPVSC



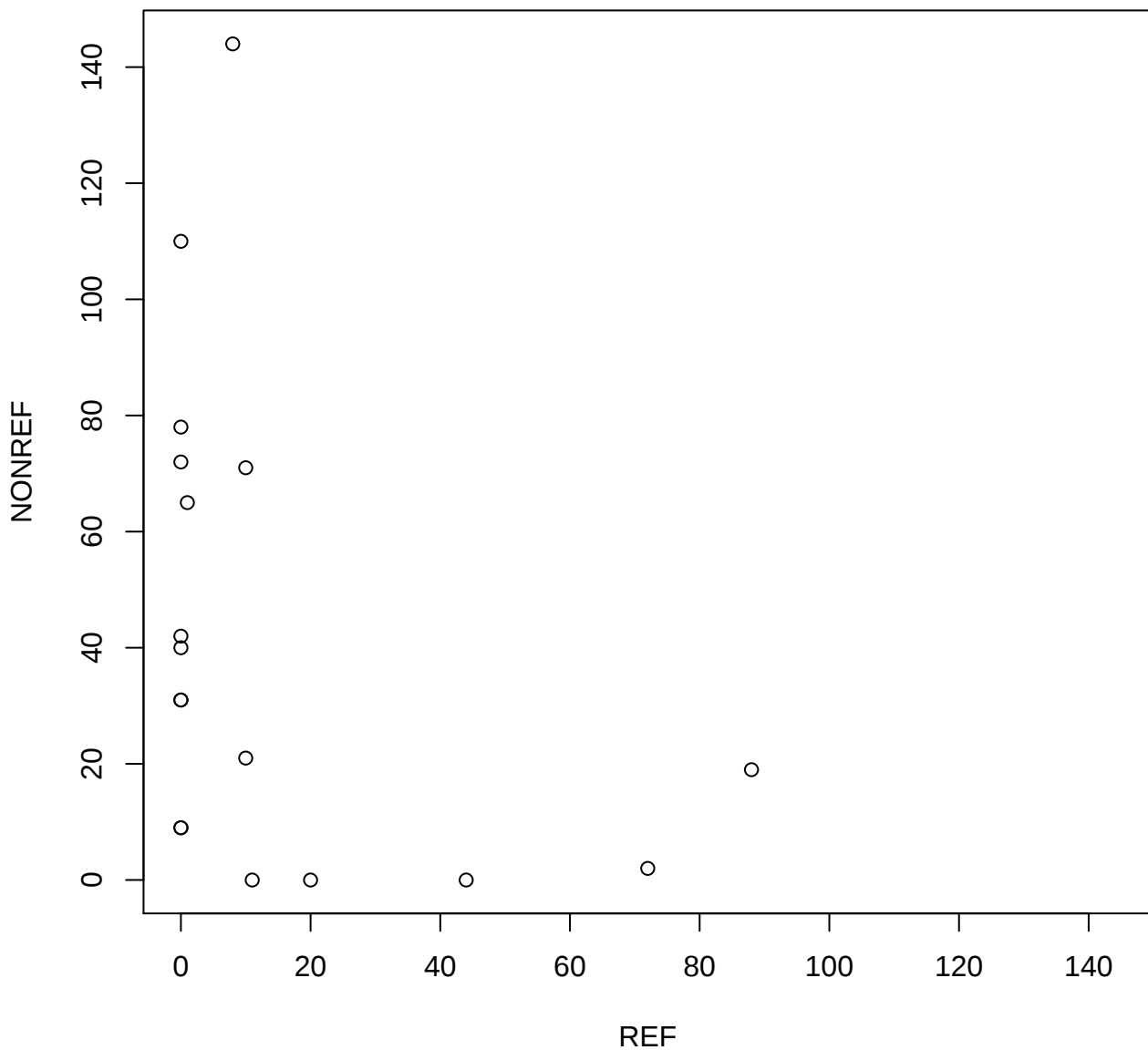
DATA 2: Haplotypes

PEG3 ADRNLG



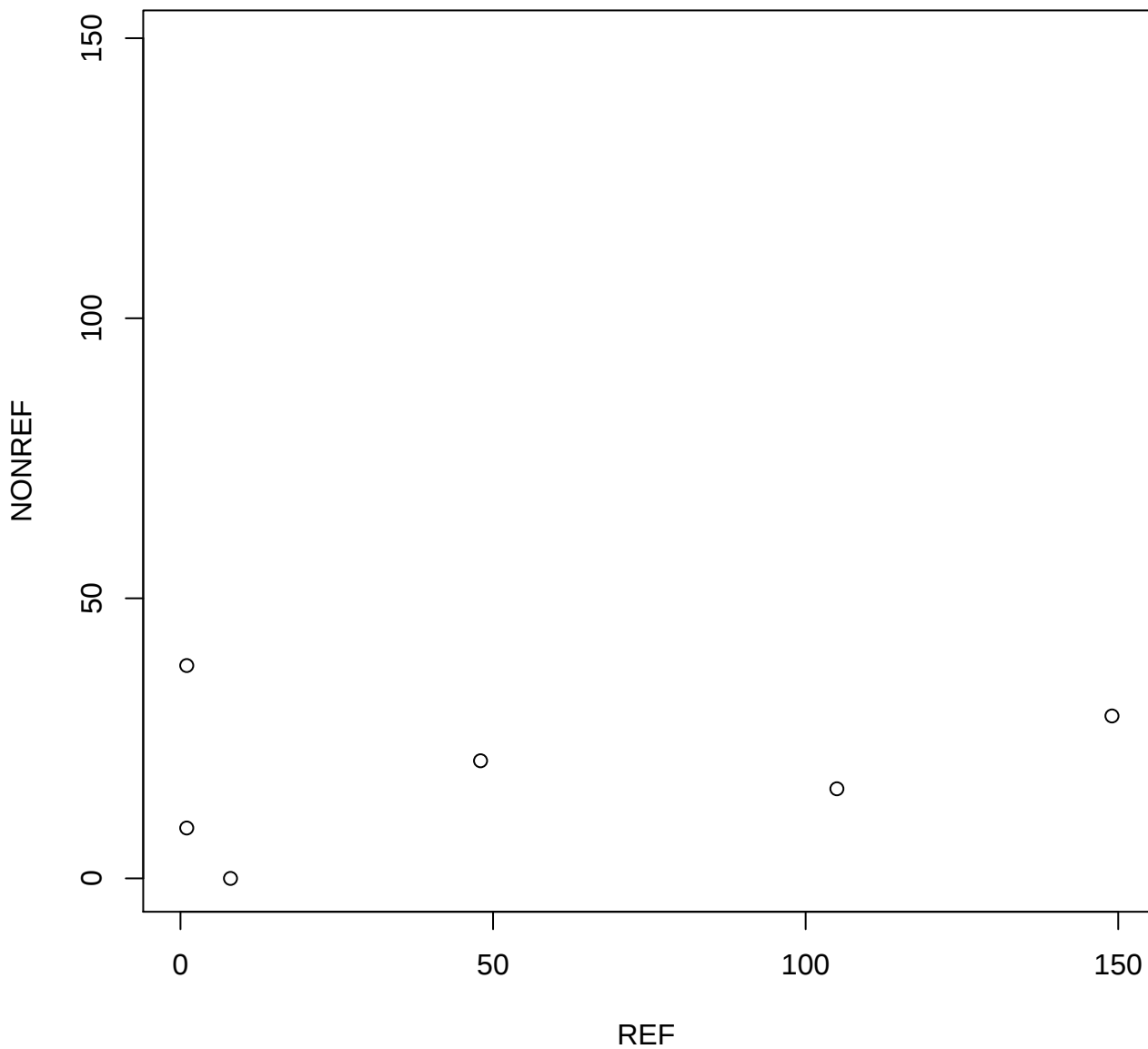
DATA 2: Haplotypes

PEG3 ARTAORT



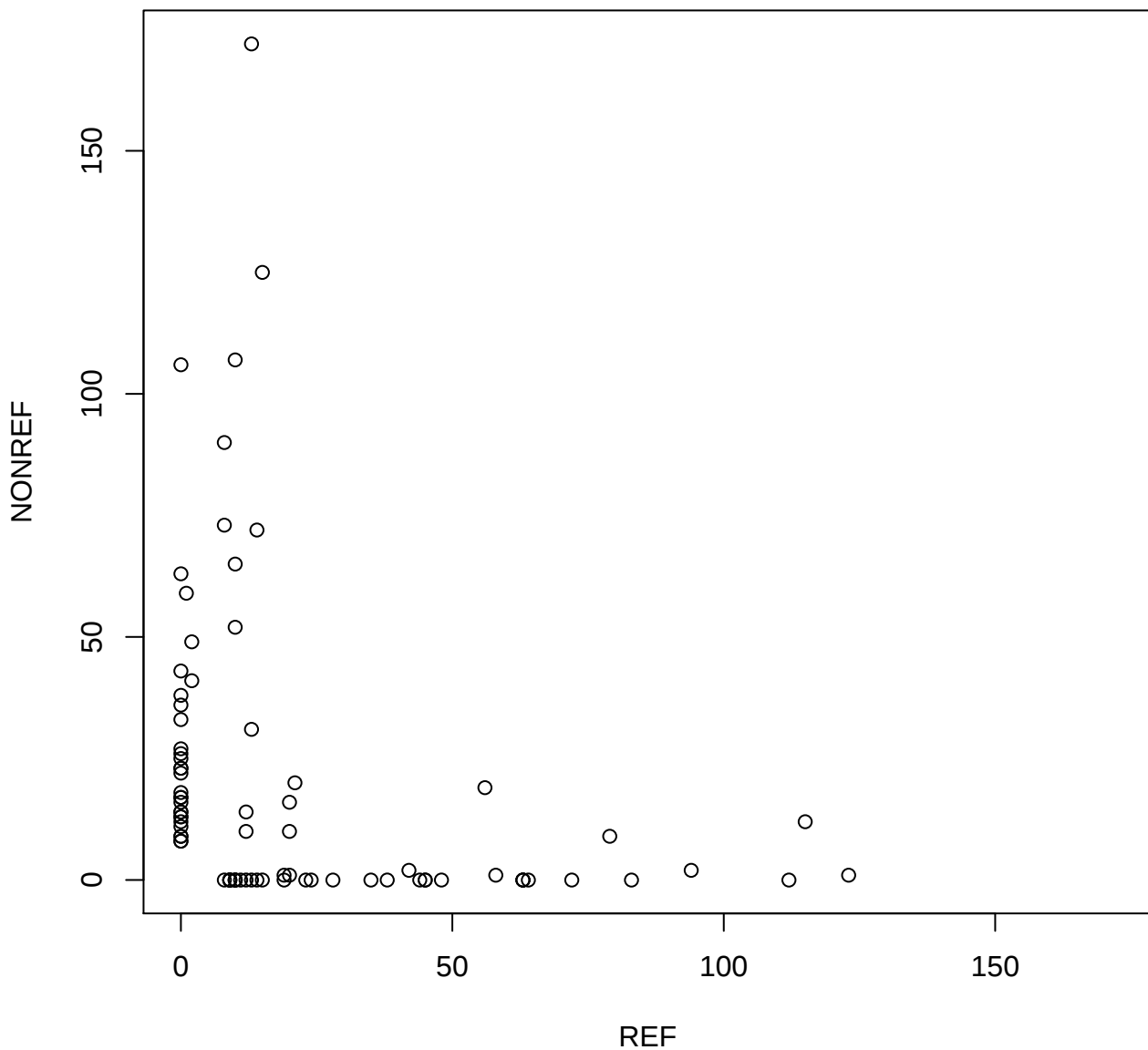
DATA 2: Haplotypes

PEG3 ARTCRN



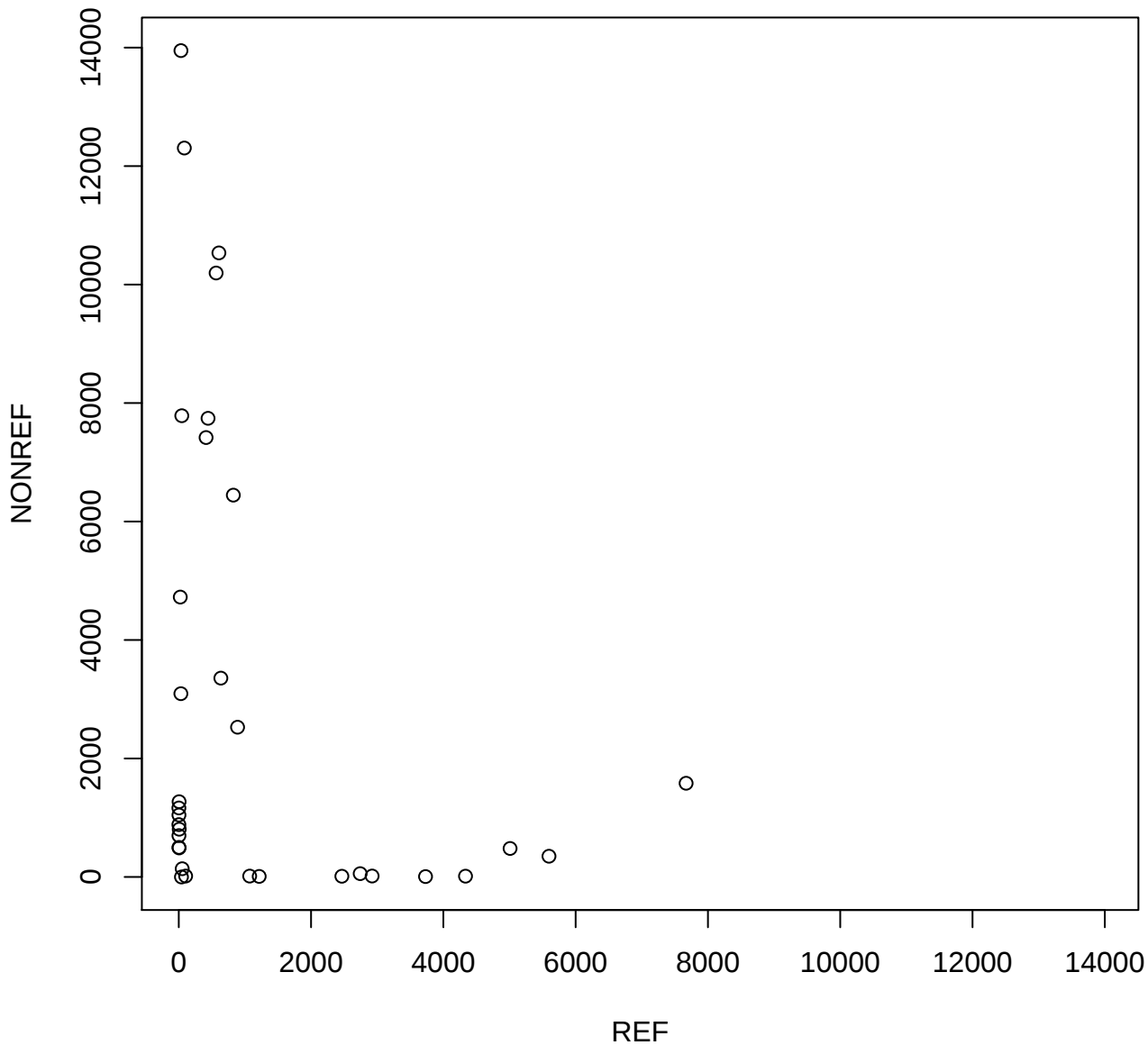
DATA 2: Haplotypes

PEG3 ARTTBL



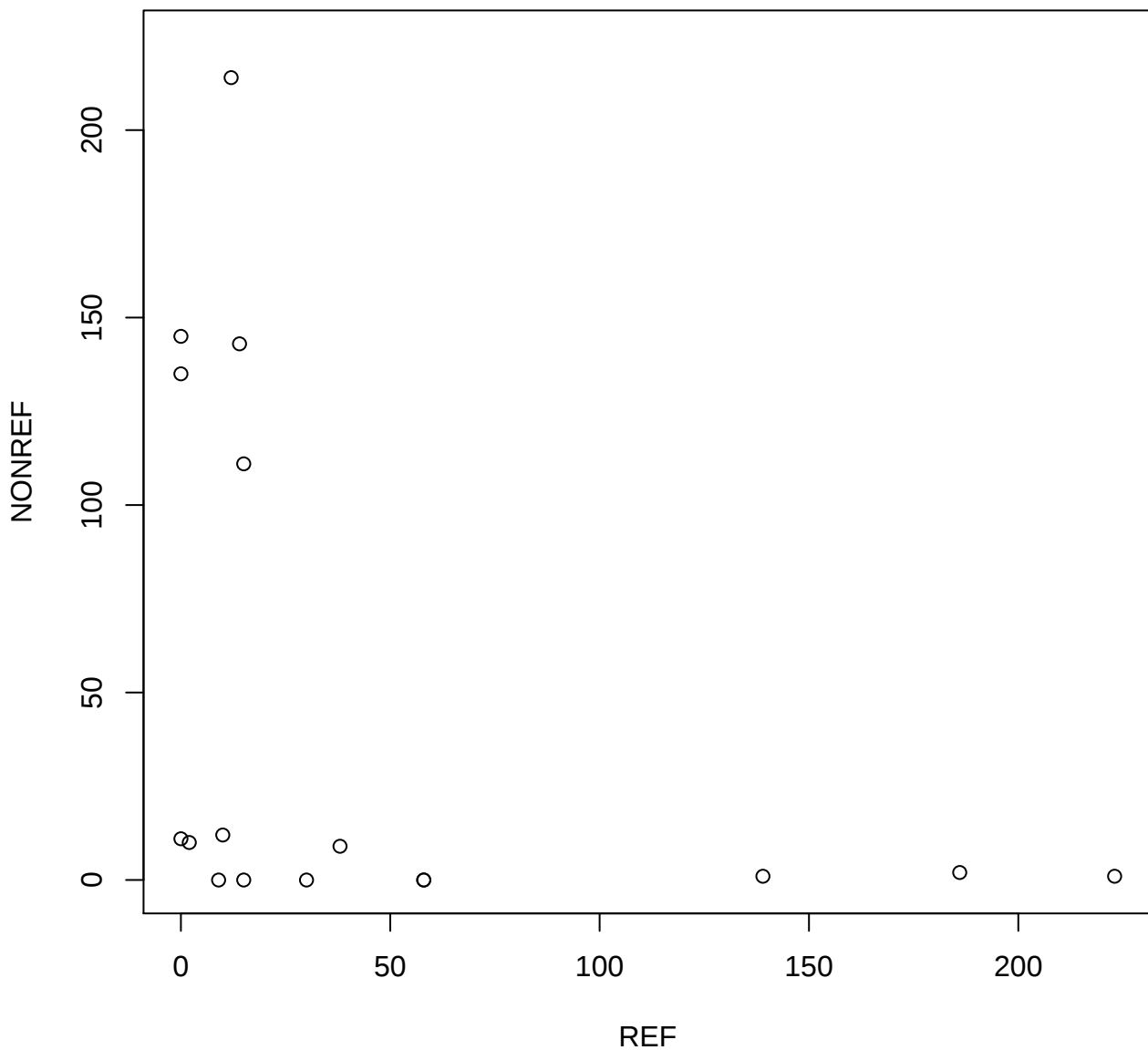
DATA 2: Haplotypes

PEG3 BRAIN



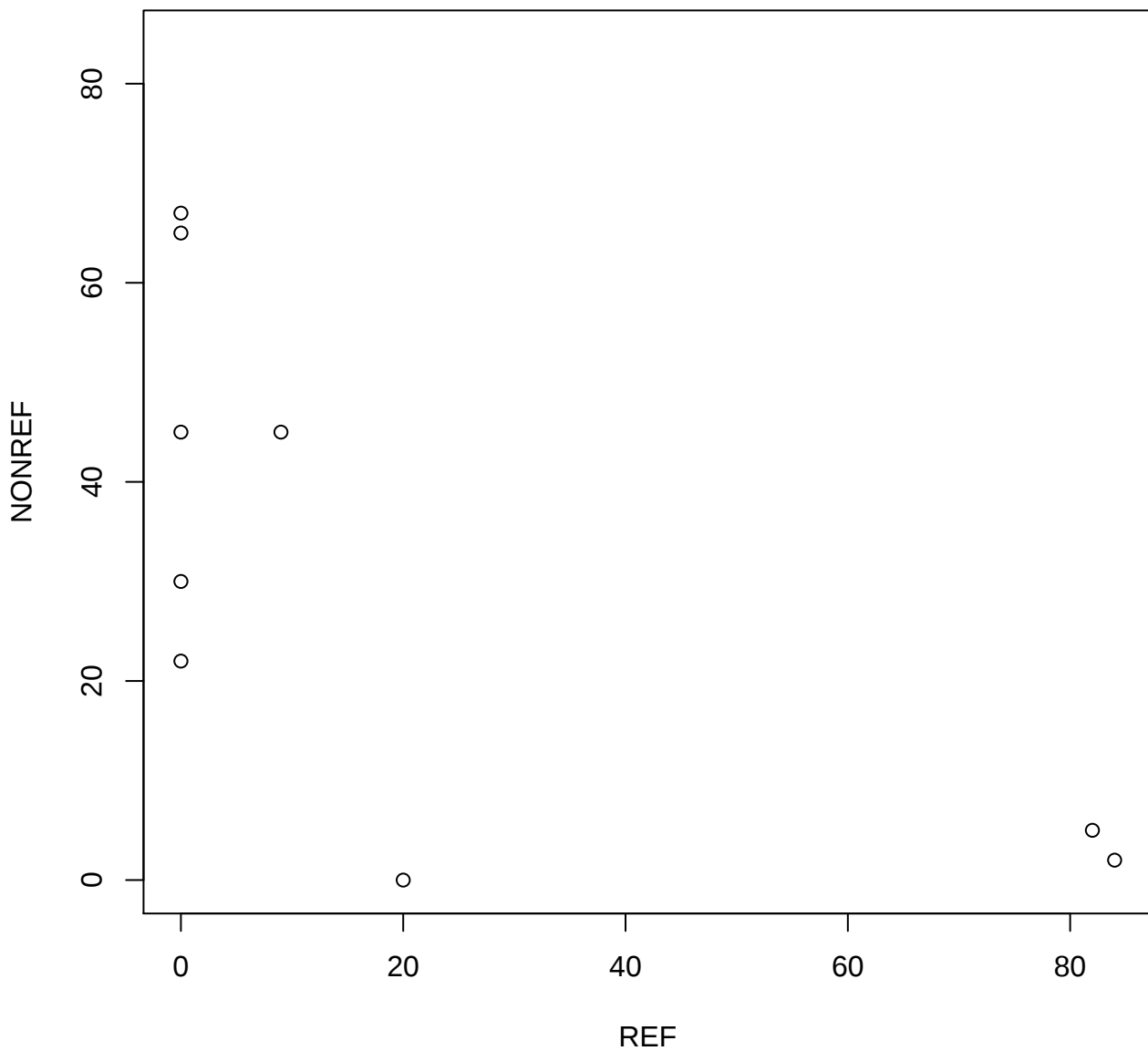
DATA 2: Haplotypes

PEG3 BREAST



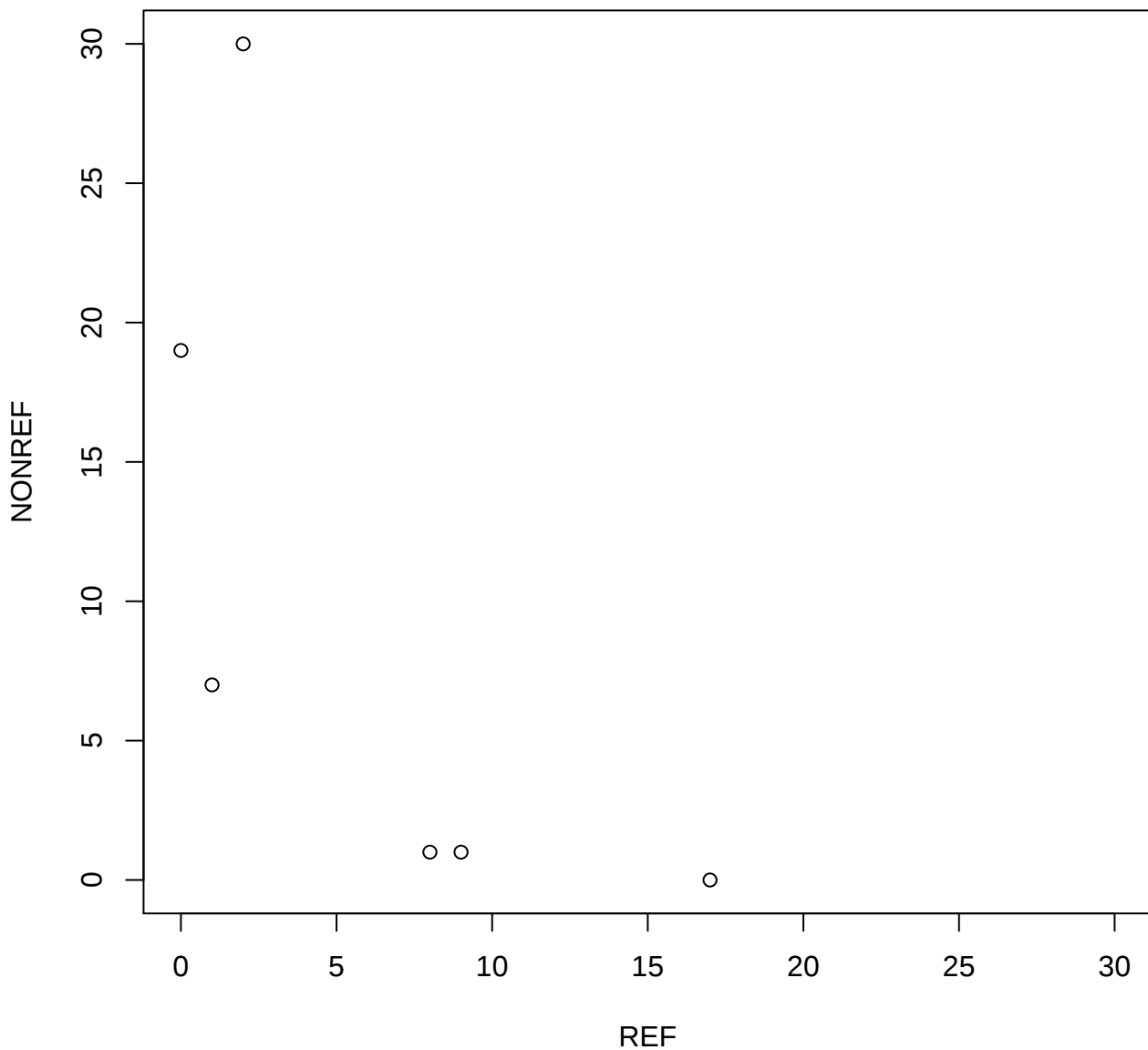
DATA 2: Haplotypes

PEG3 CLNTRN



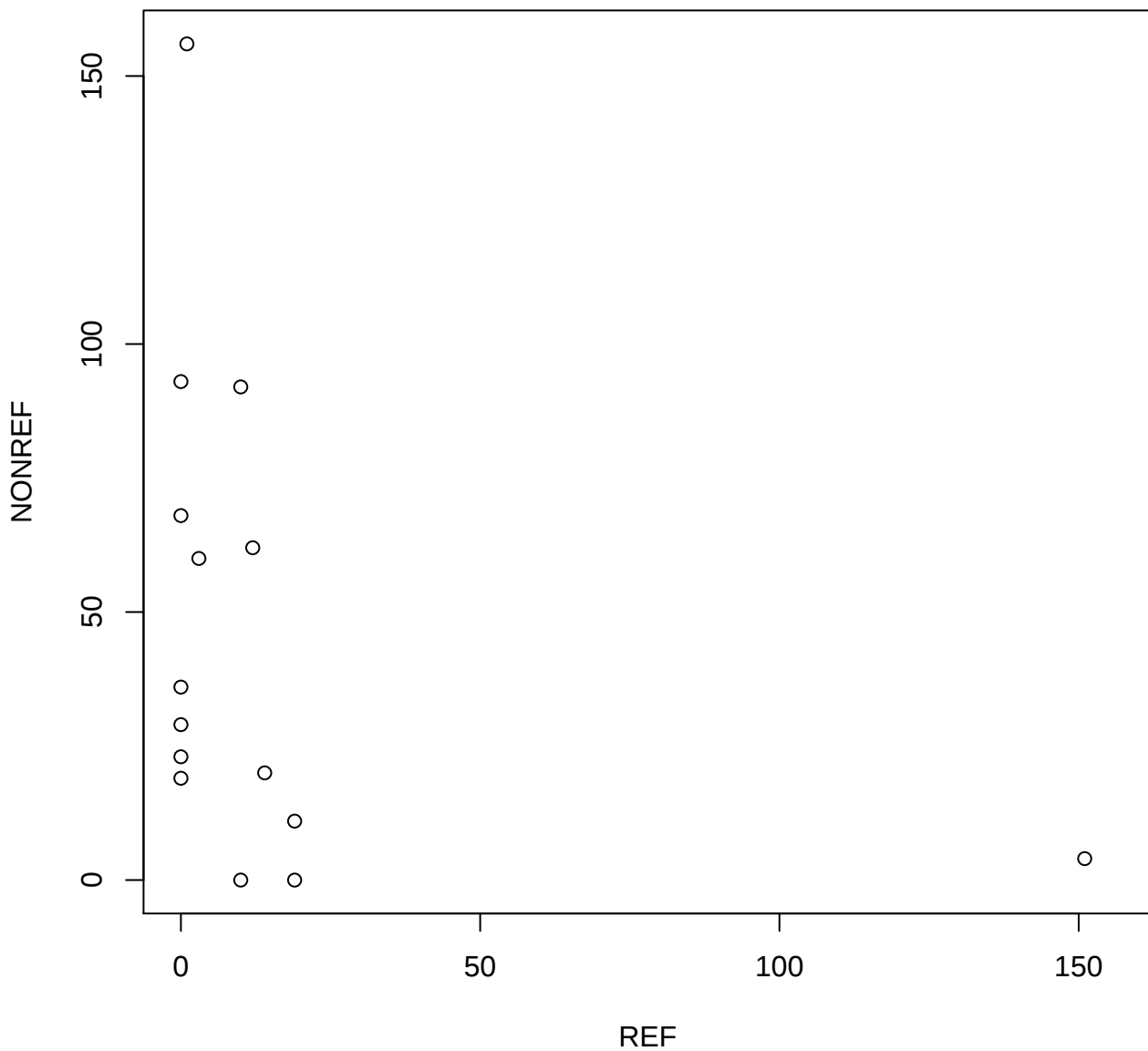
DATA 2: Haplotypes

PEG3 ESPMCS



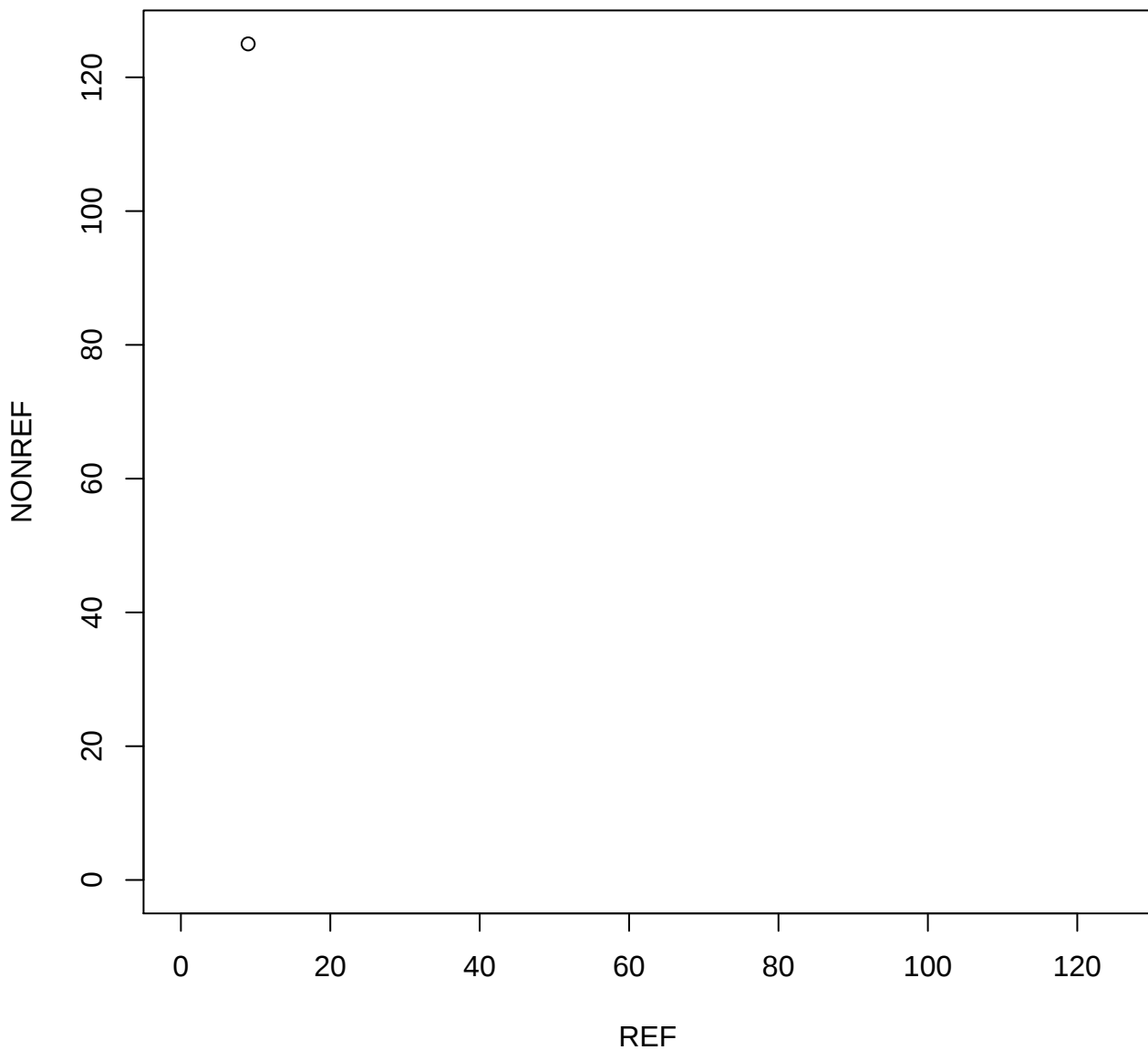
DATA 2: Haplotypes

PEG3 ESPMSL



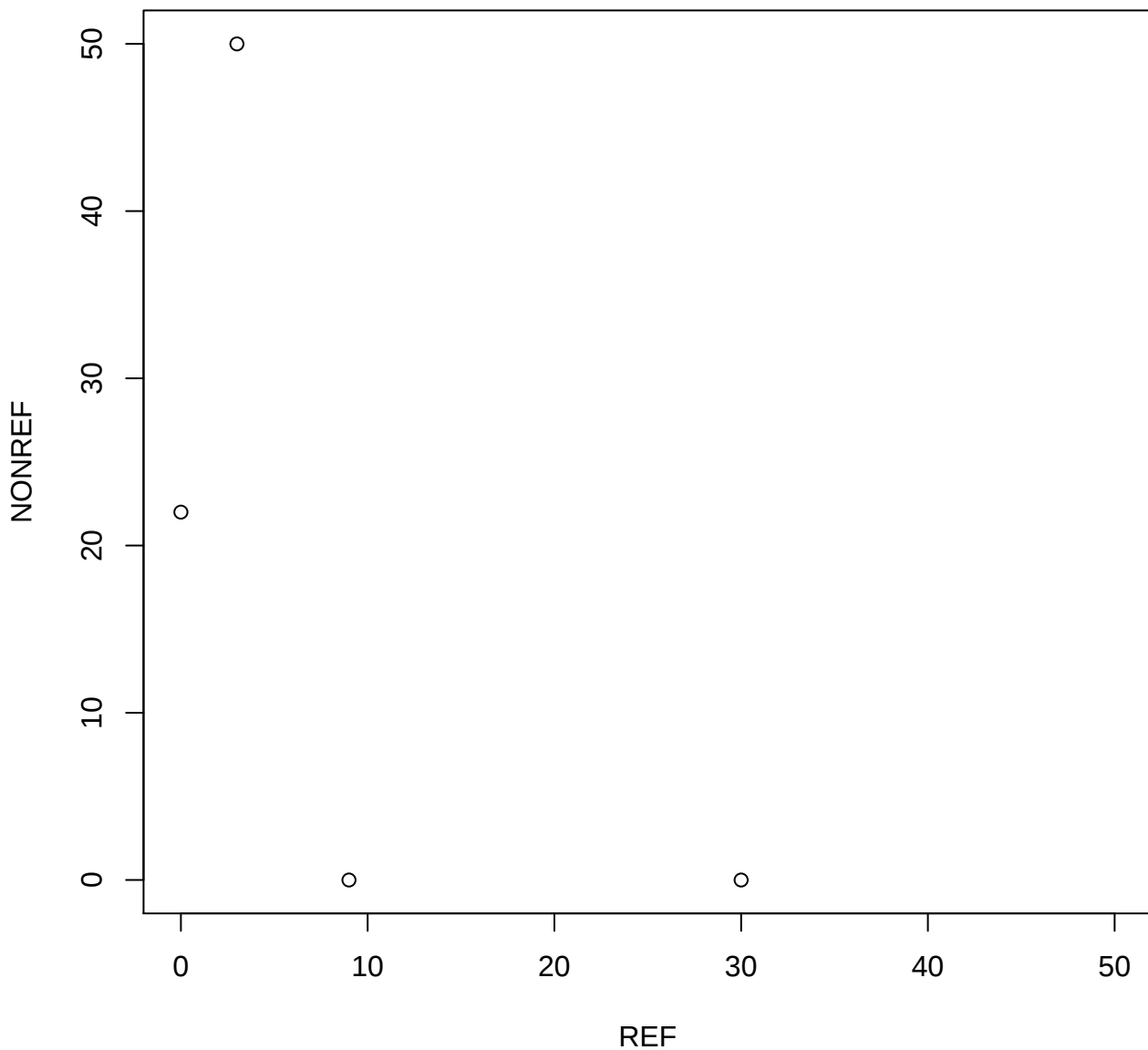
DATA 2: Haplotypes

PEG3 FLLPNT



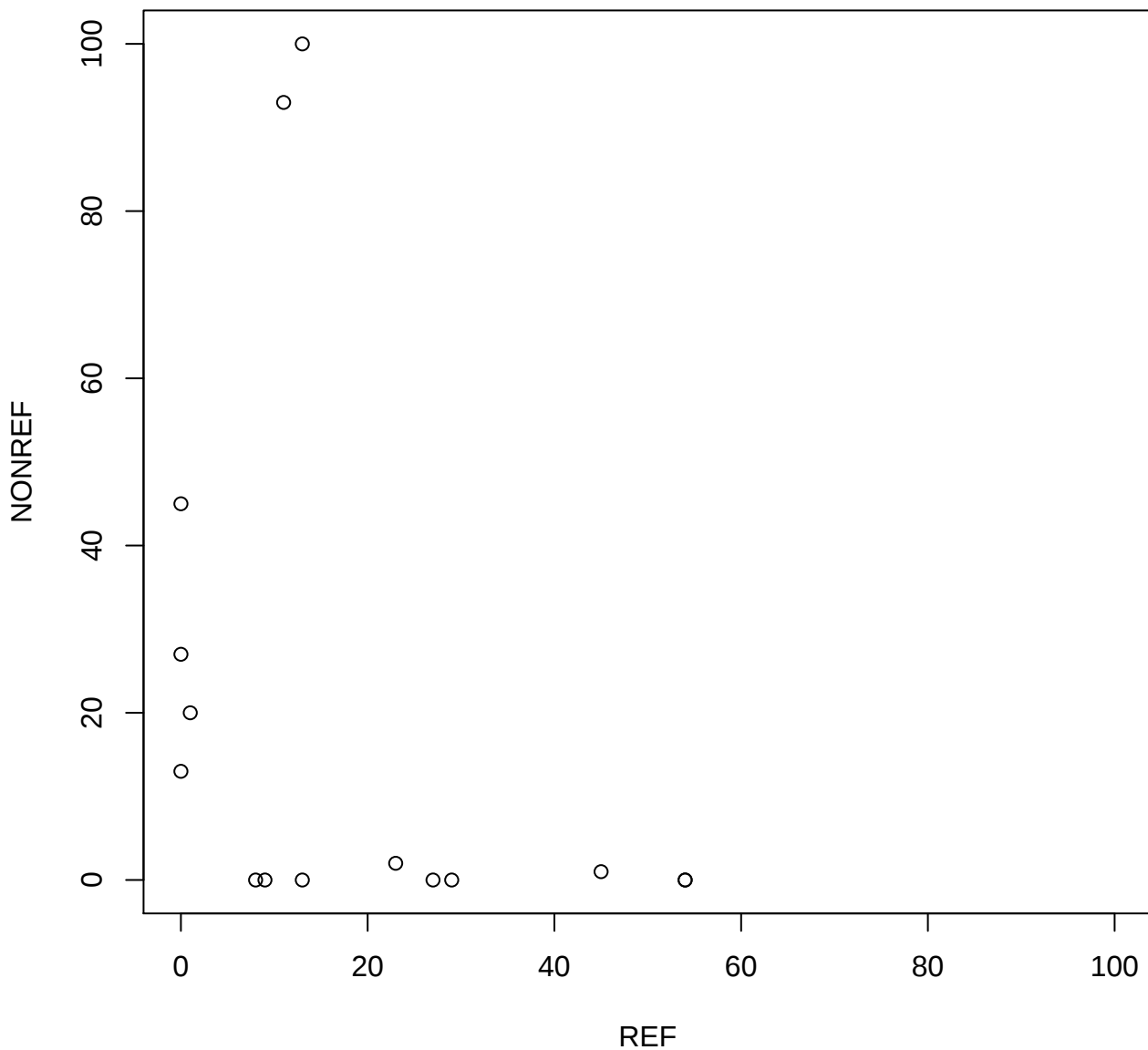
DATA 2: Haplotypes

PEG3 GD-LCL



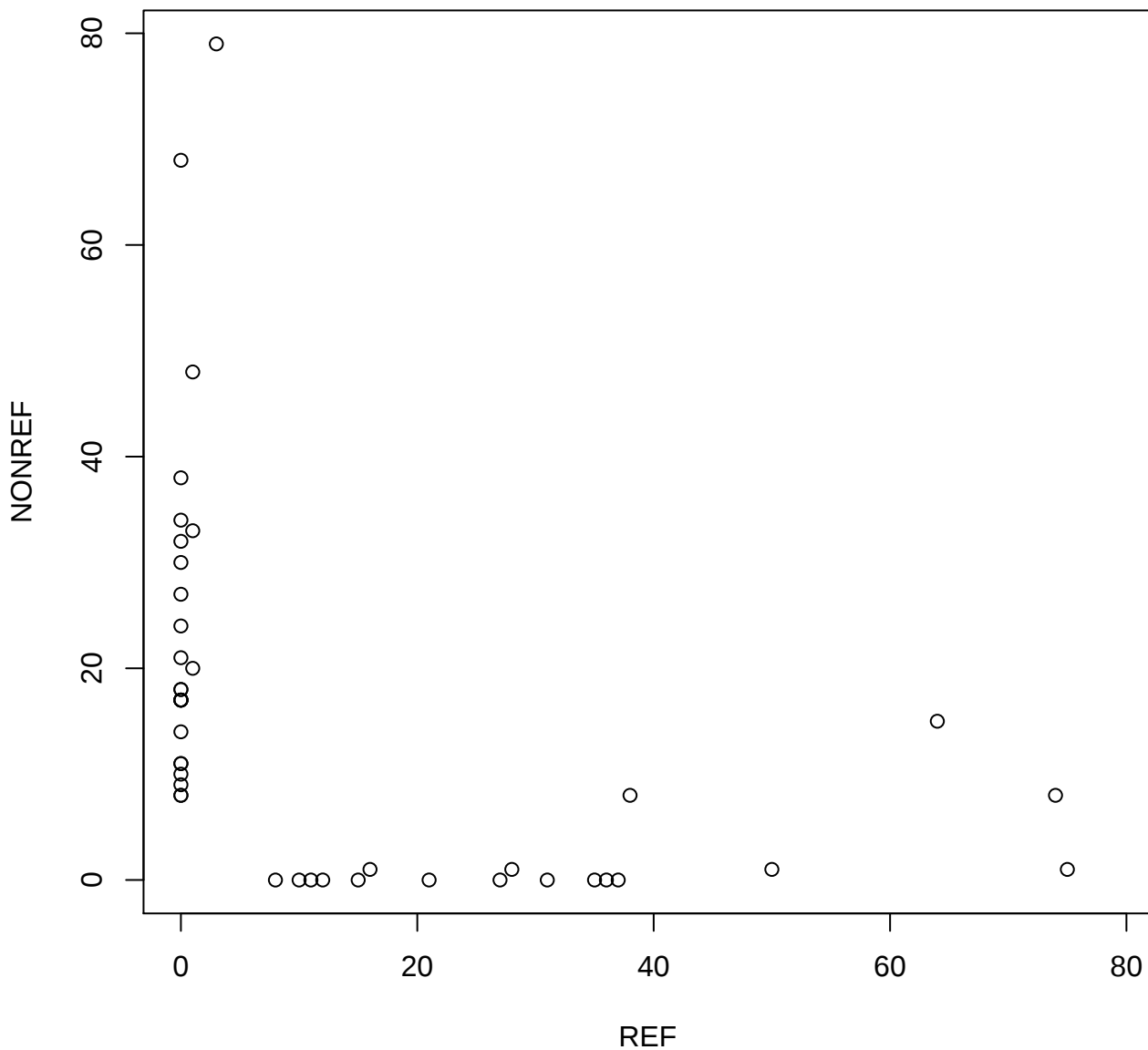
DATA 2: Haplotypes

PEG3 HRTAA



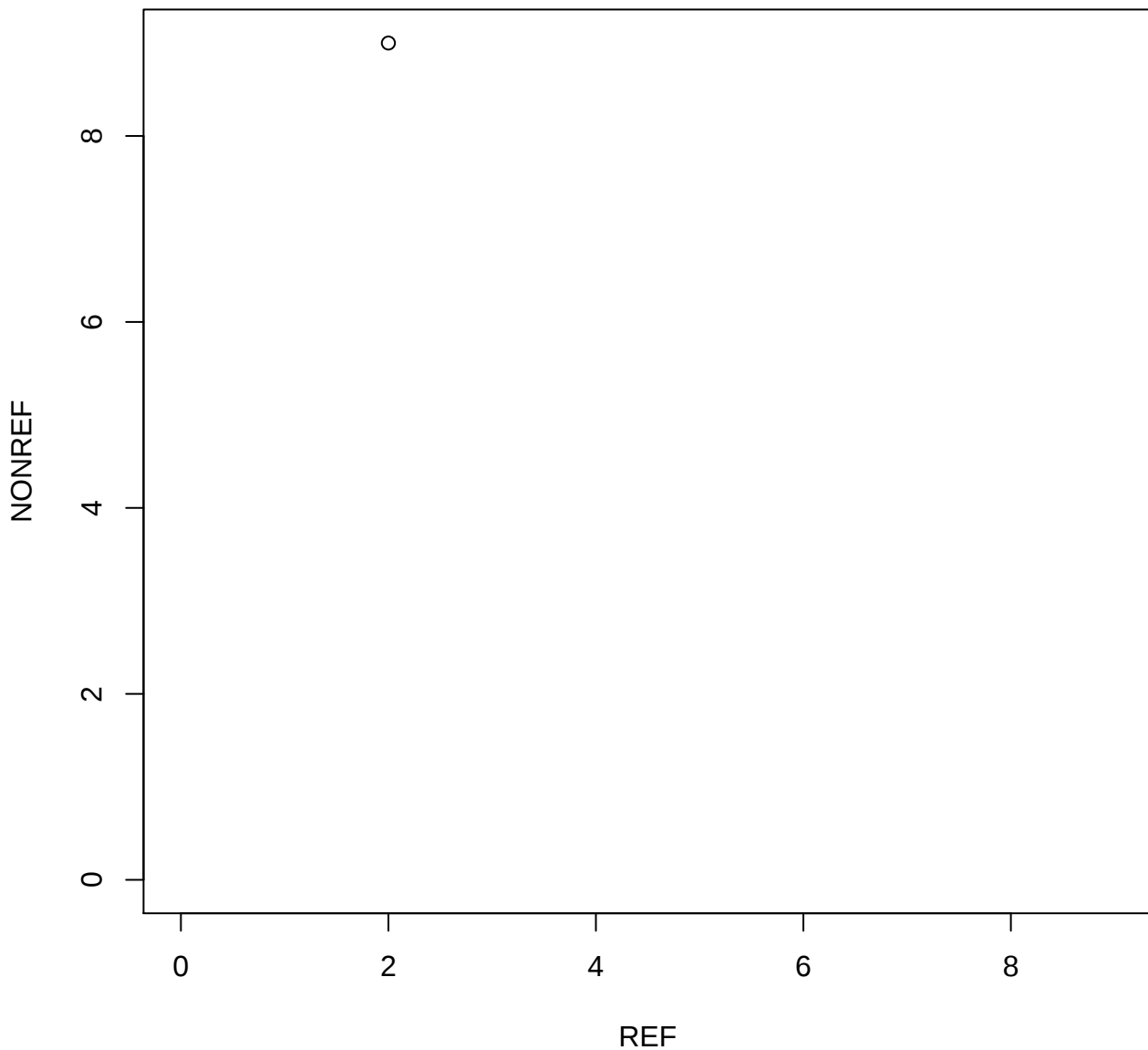
DATA 2: Haplotypes

PEG3 HRTL



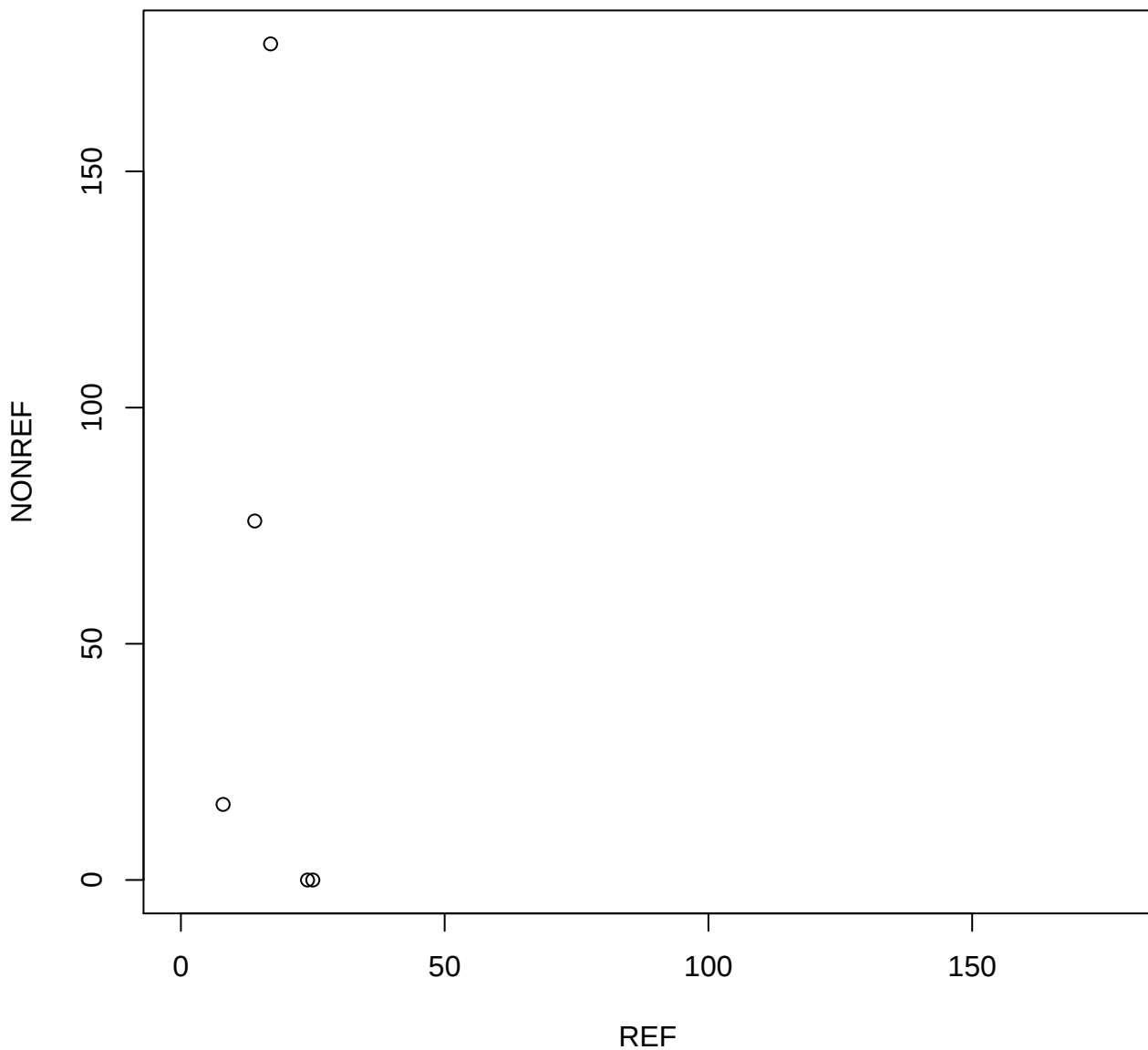
DATA 2: Haplotypes

PEG3 KDNCTX



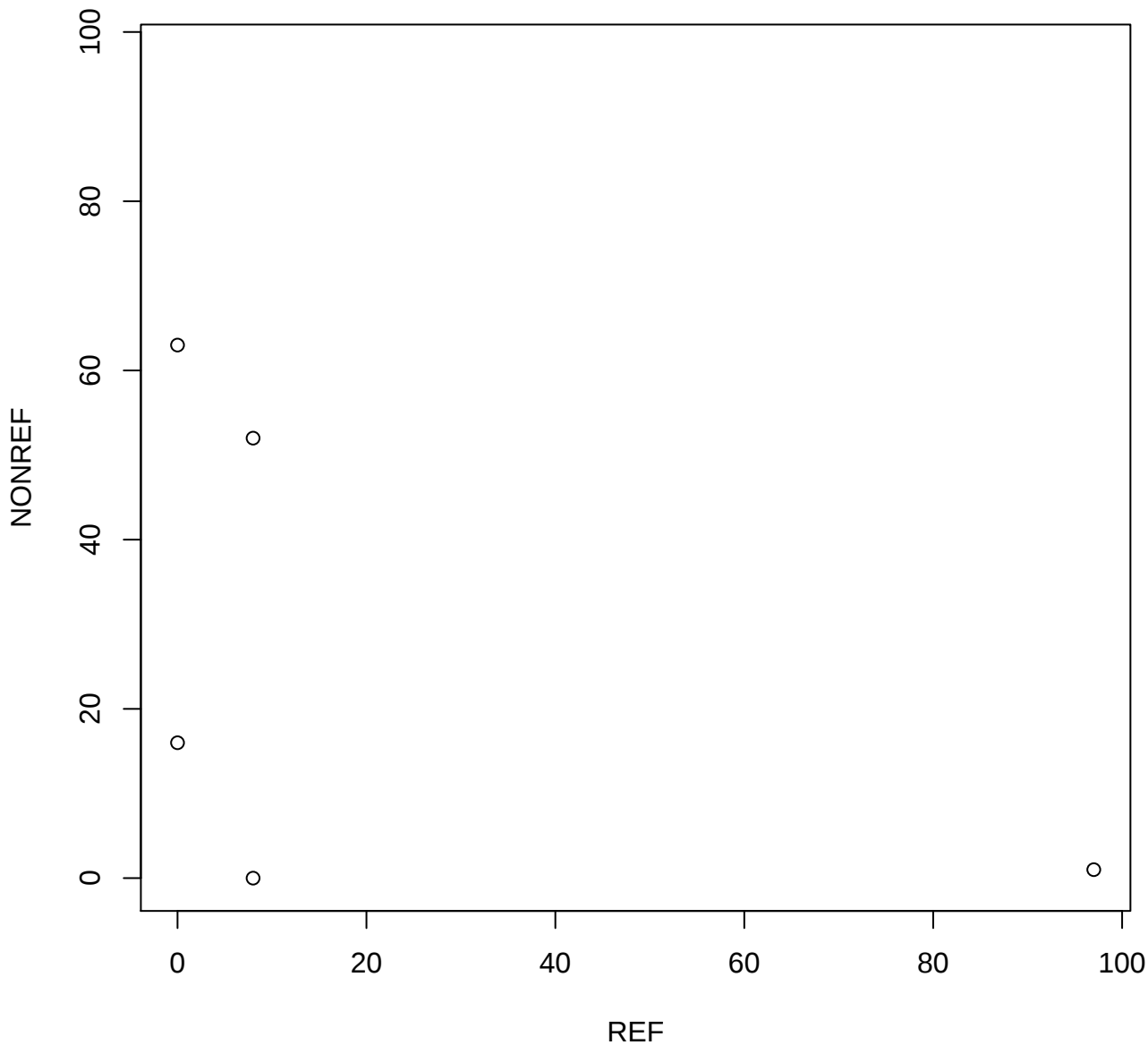
DATA 2: Haplotypes

PEG3 LCL



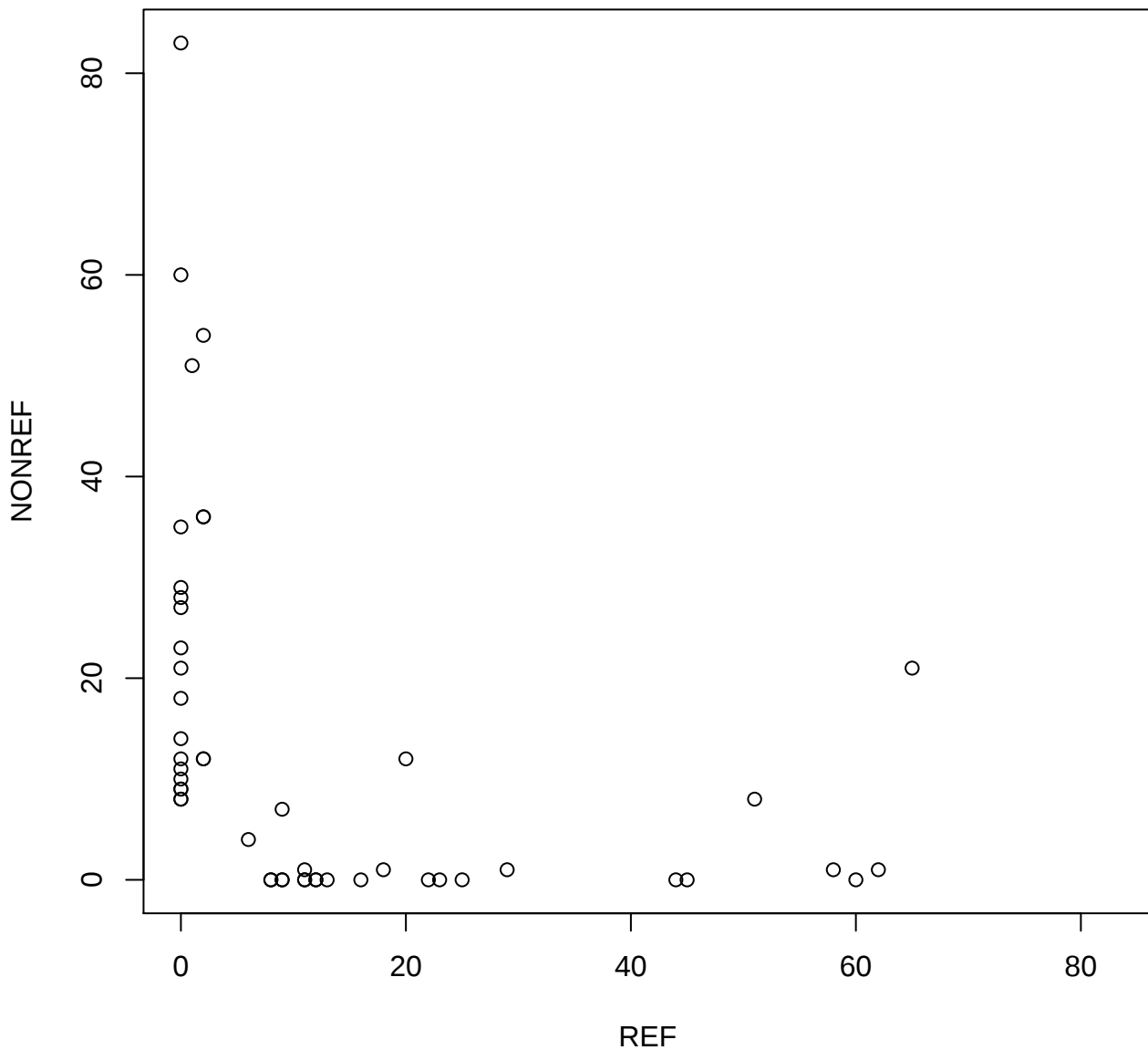
DATA 2: Haplotypes

PEG3 LIVER



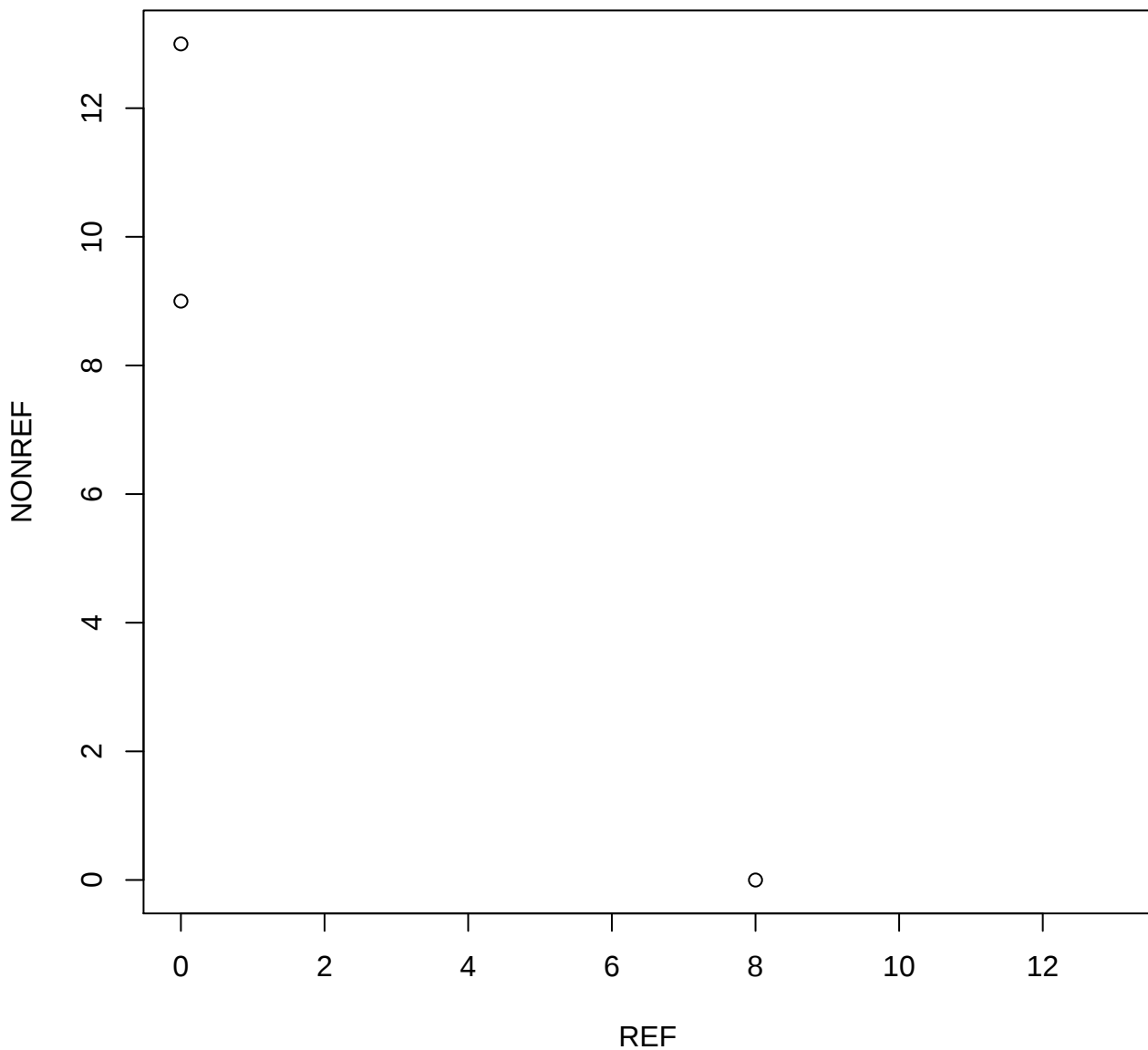
DATA 2: Haplotypes

PEG3 LUNG



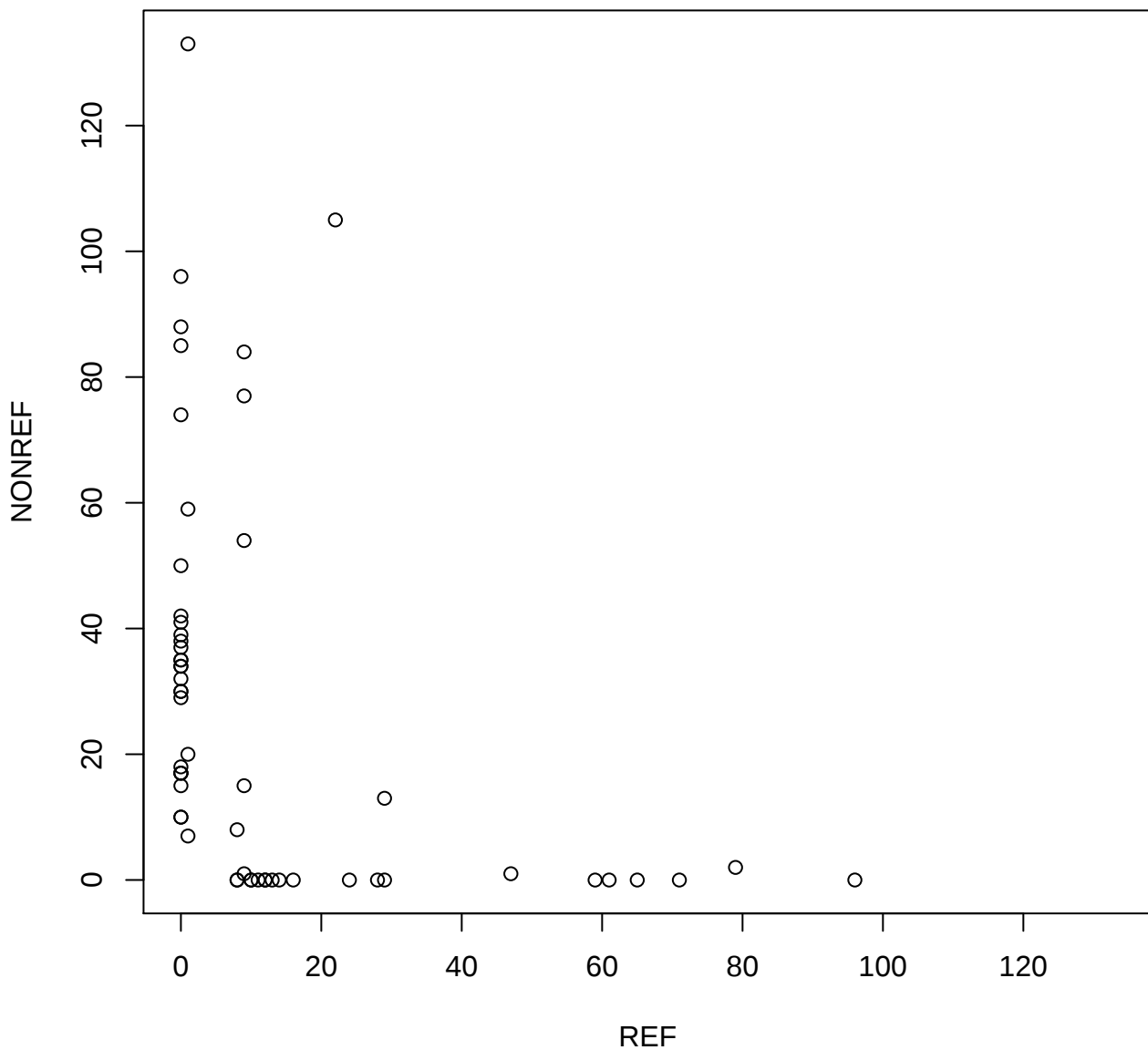
DATA 2: Haplotypes

PEG3 MSCLSK



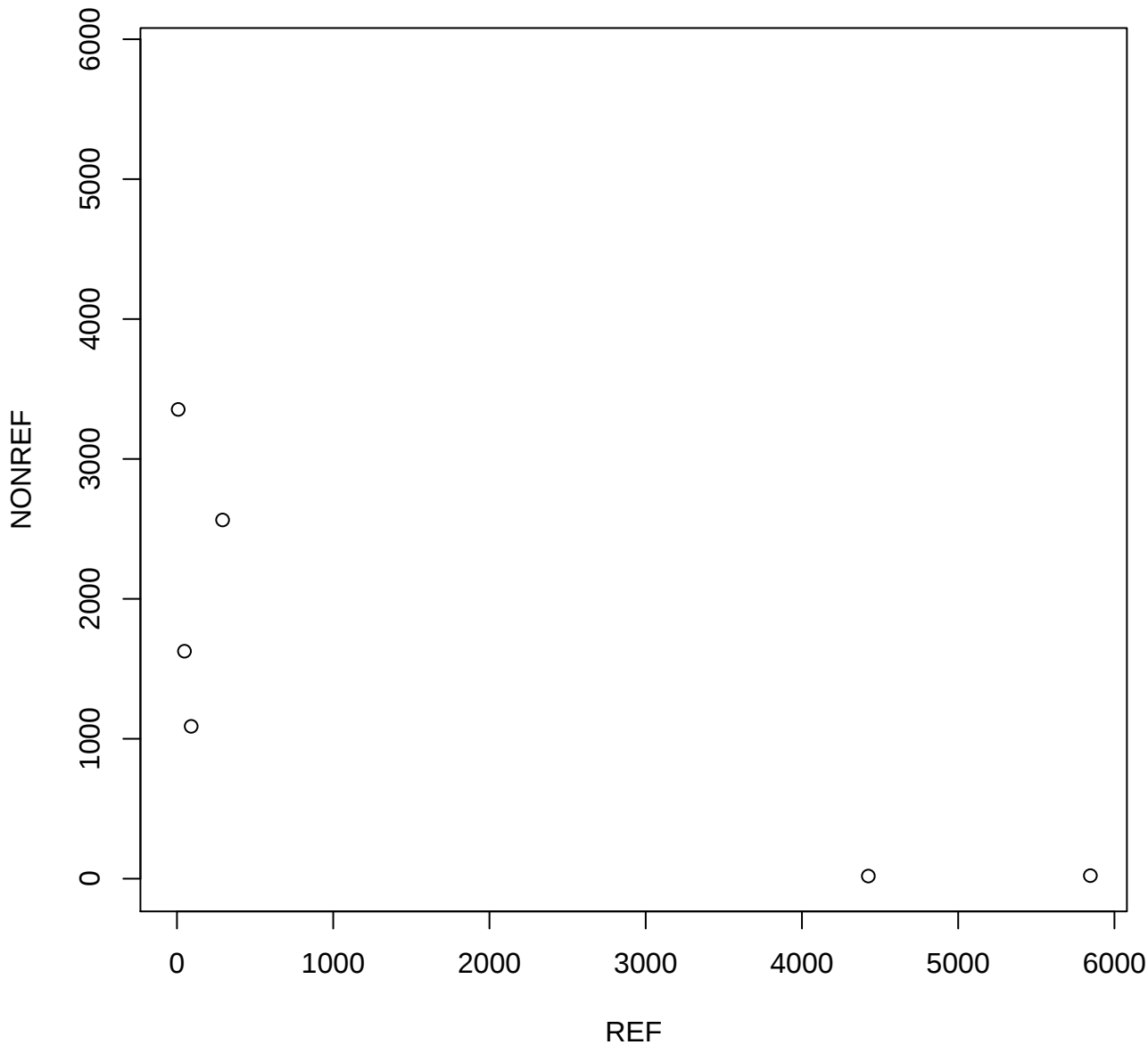
DATA 2: Haplotypes

PEG3 NERVET



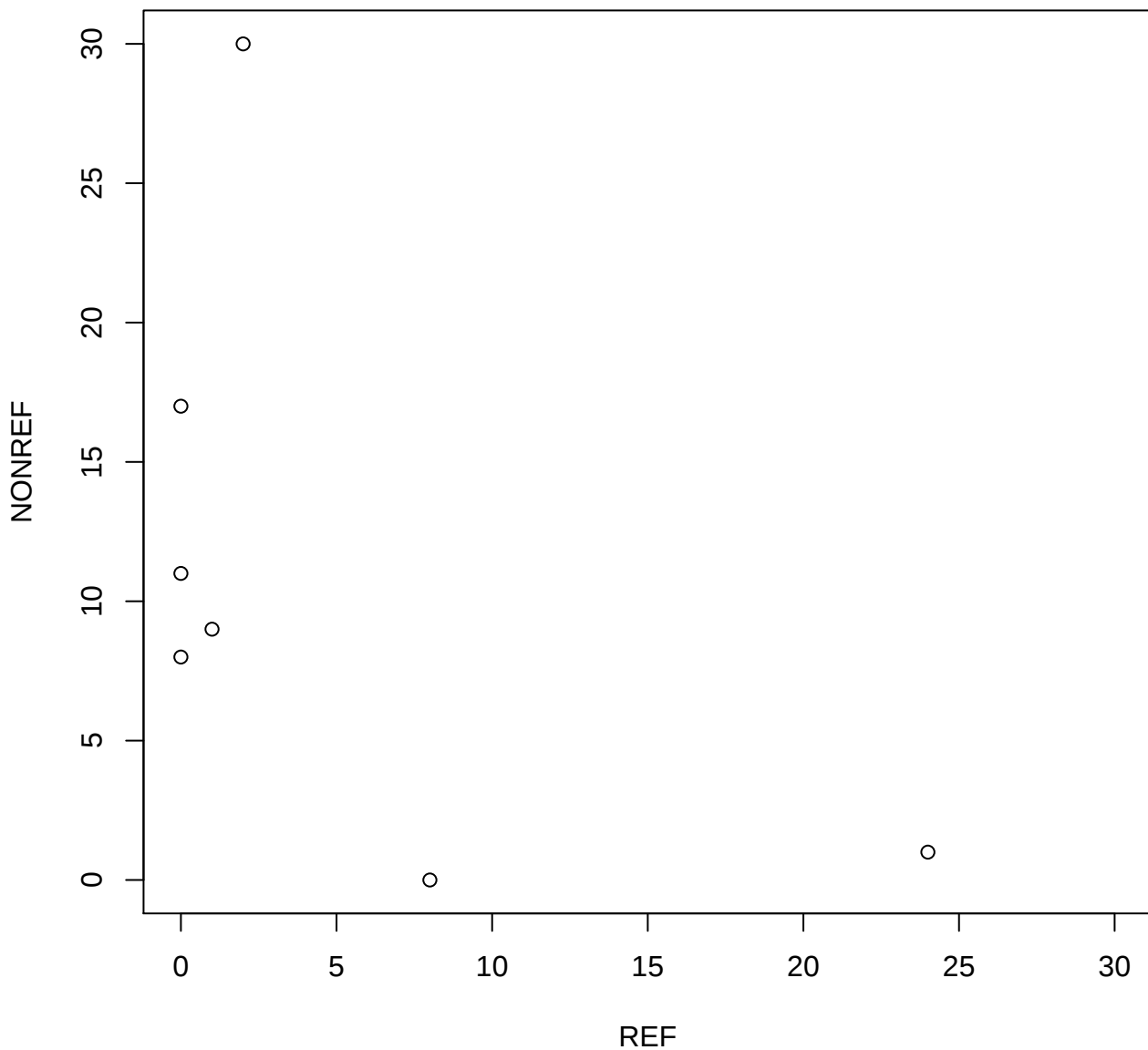
DATA 2: Haplotypes

PEG3 OVARY



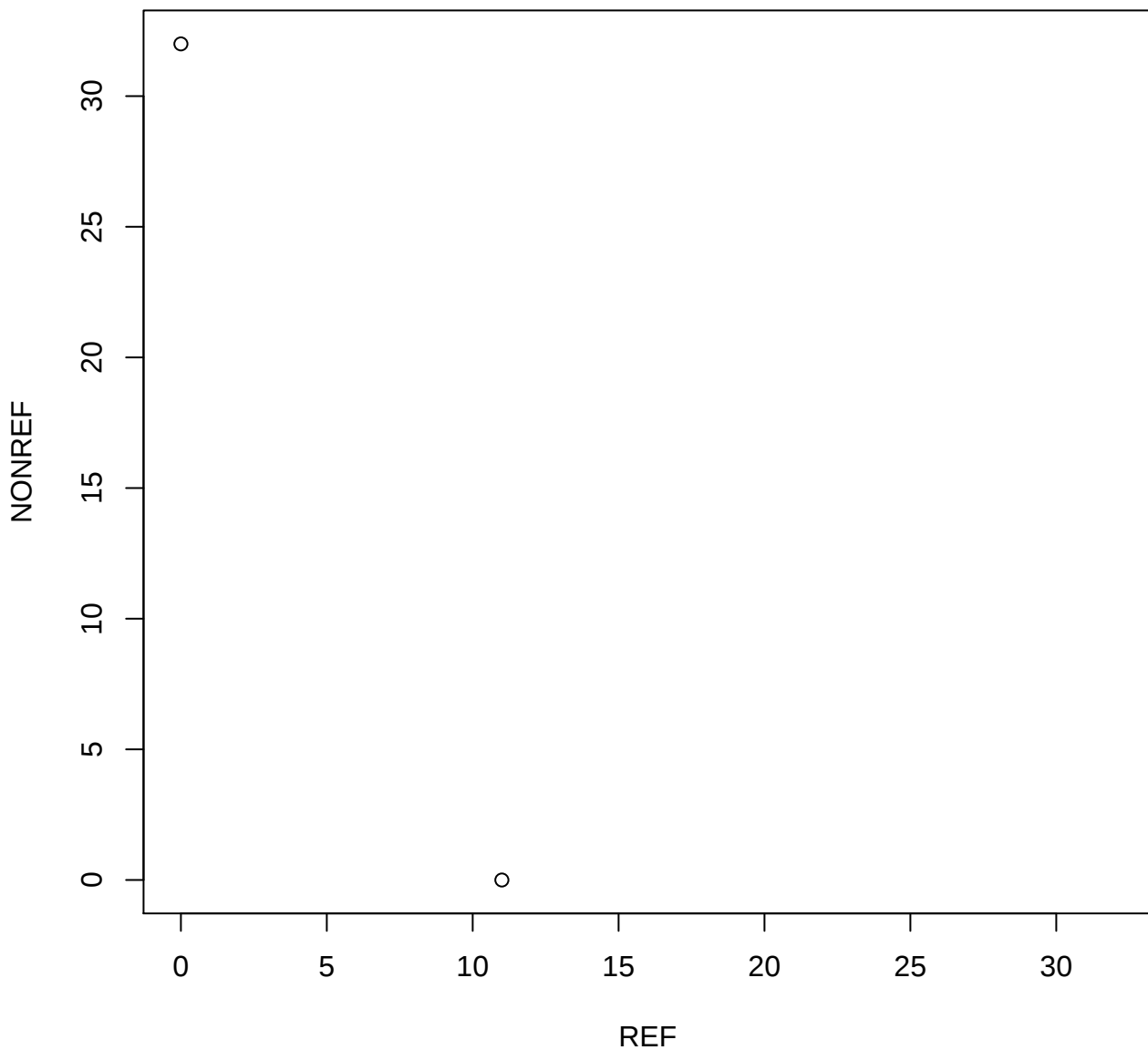
DATA 2: Haplotypes

PEG3 PNCREAS



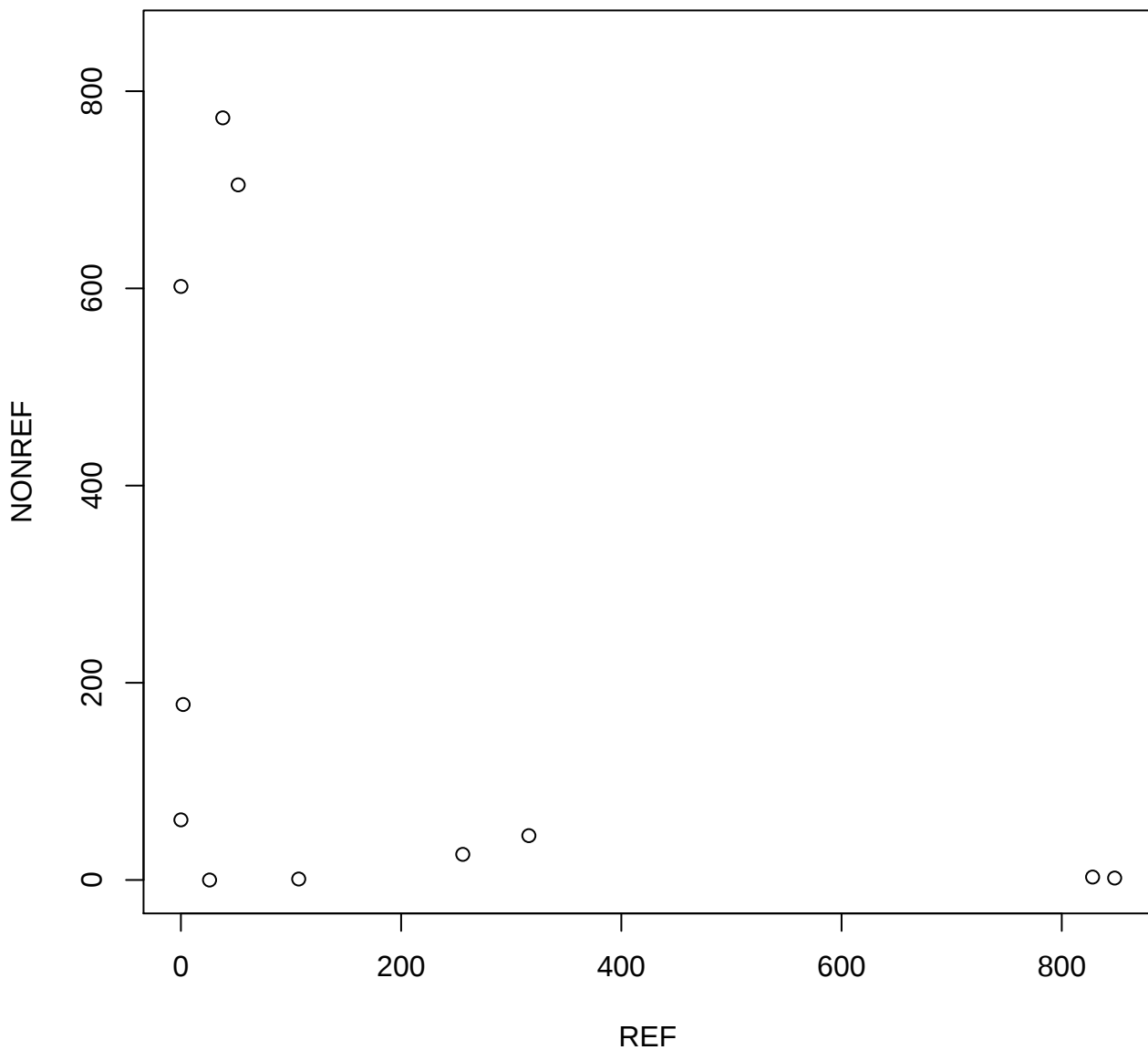
DATA 2: Haplotypes

PEG3 PRSTTE



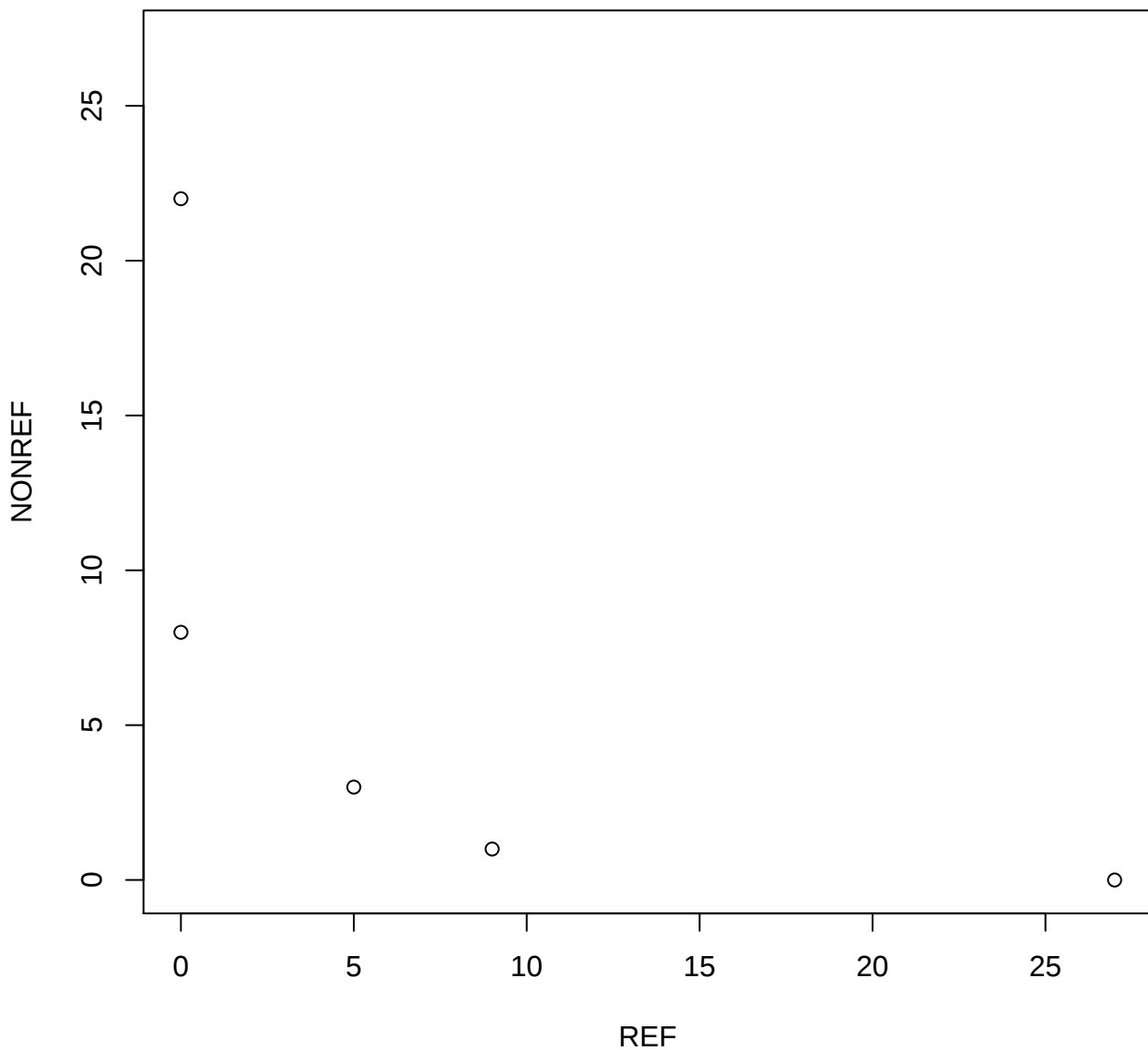
DATA 2: Haplotypes

PEG3 PTTARY



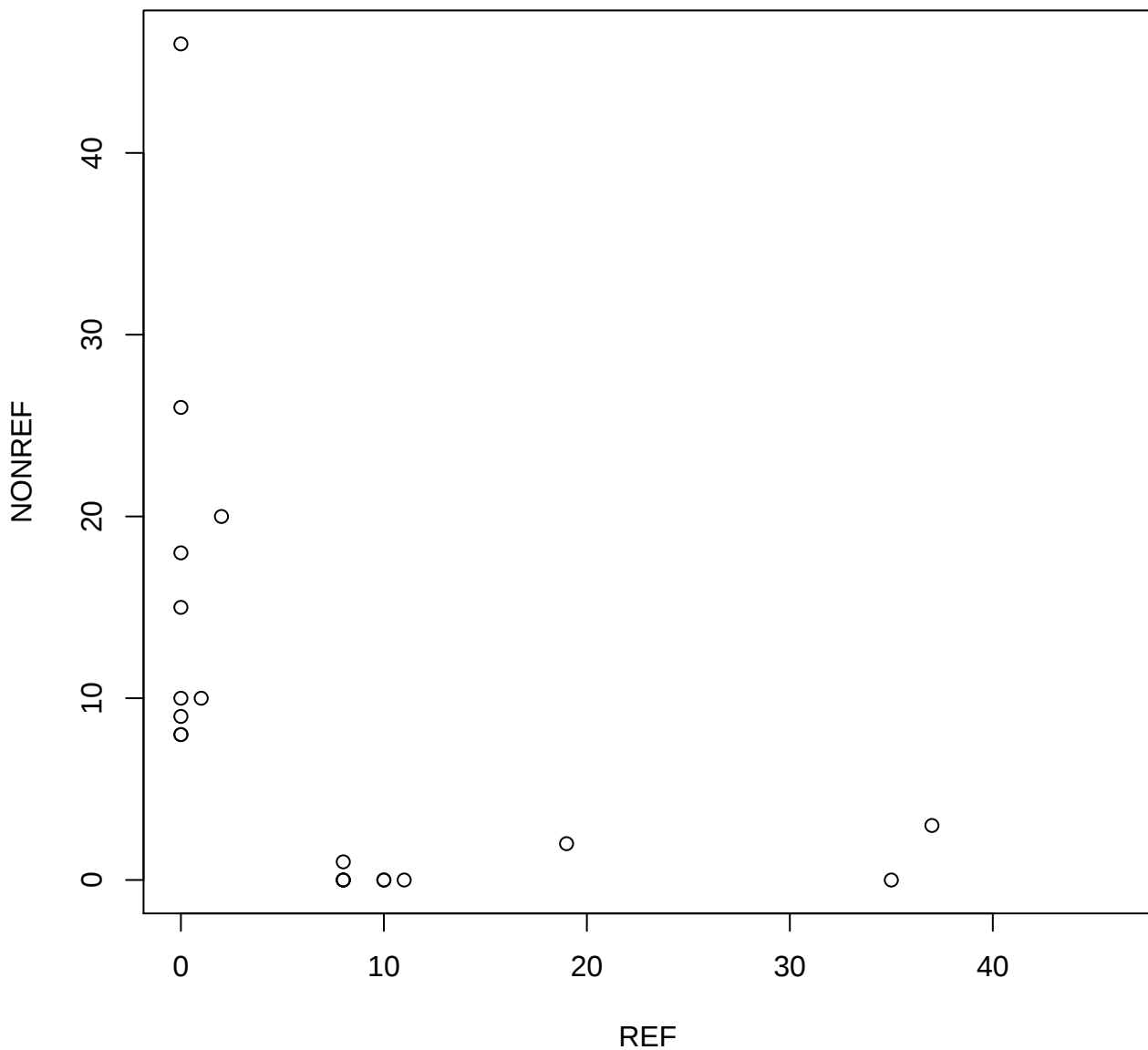
DATA 2: Haplotypes

PEG3 SKINNS



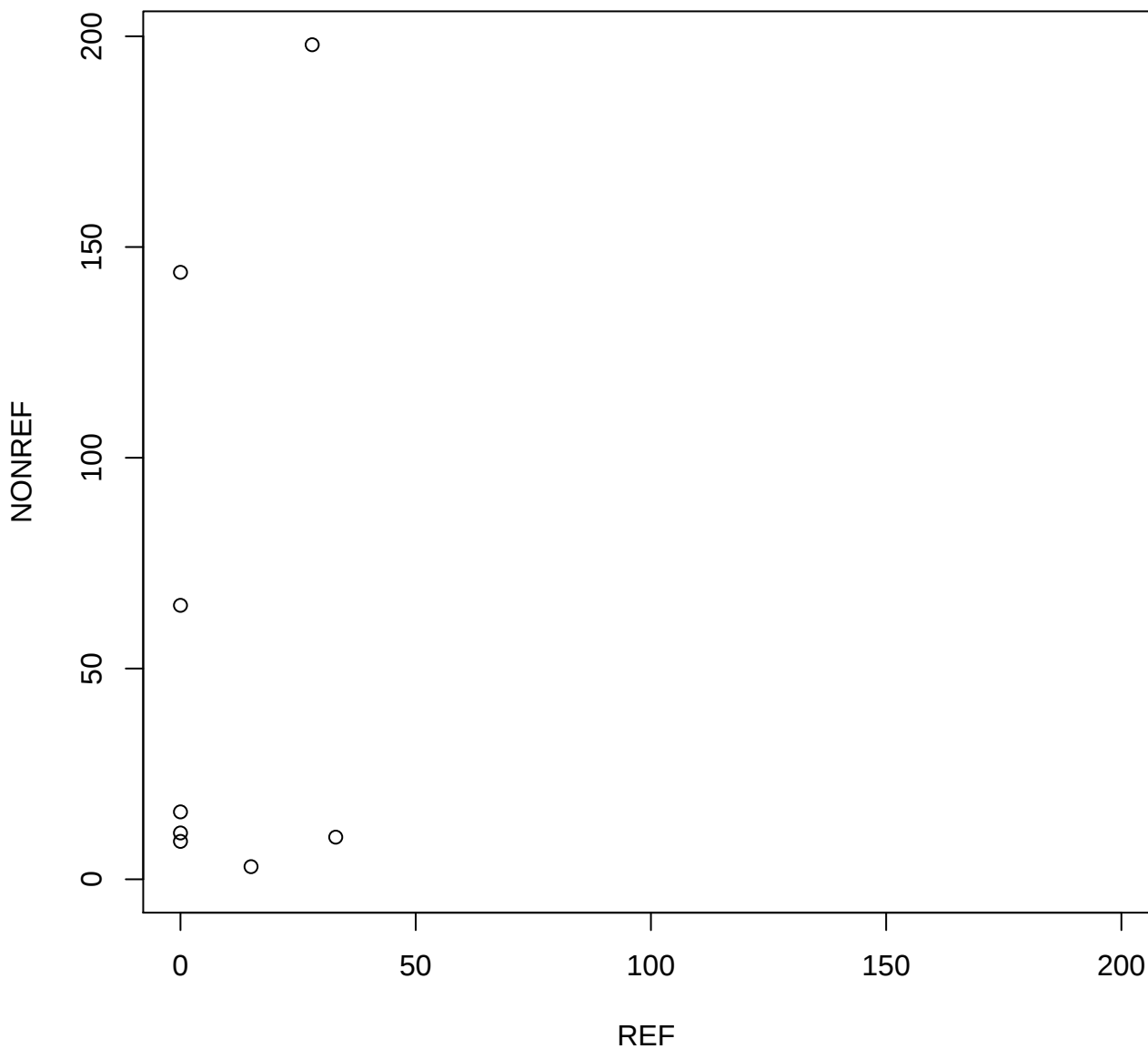
DATA 2: Haplotypes

PEG3 SKINS



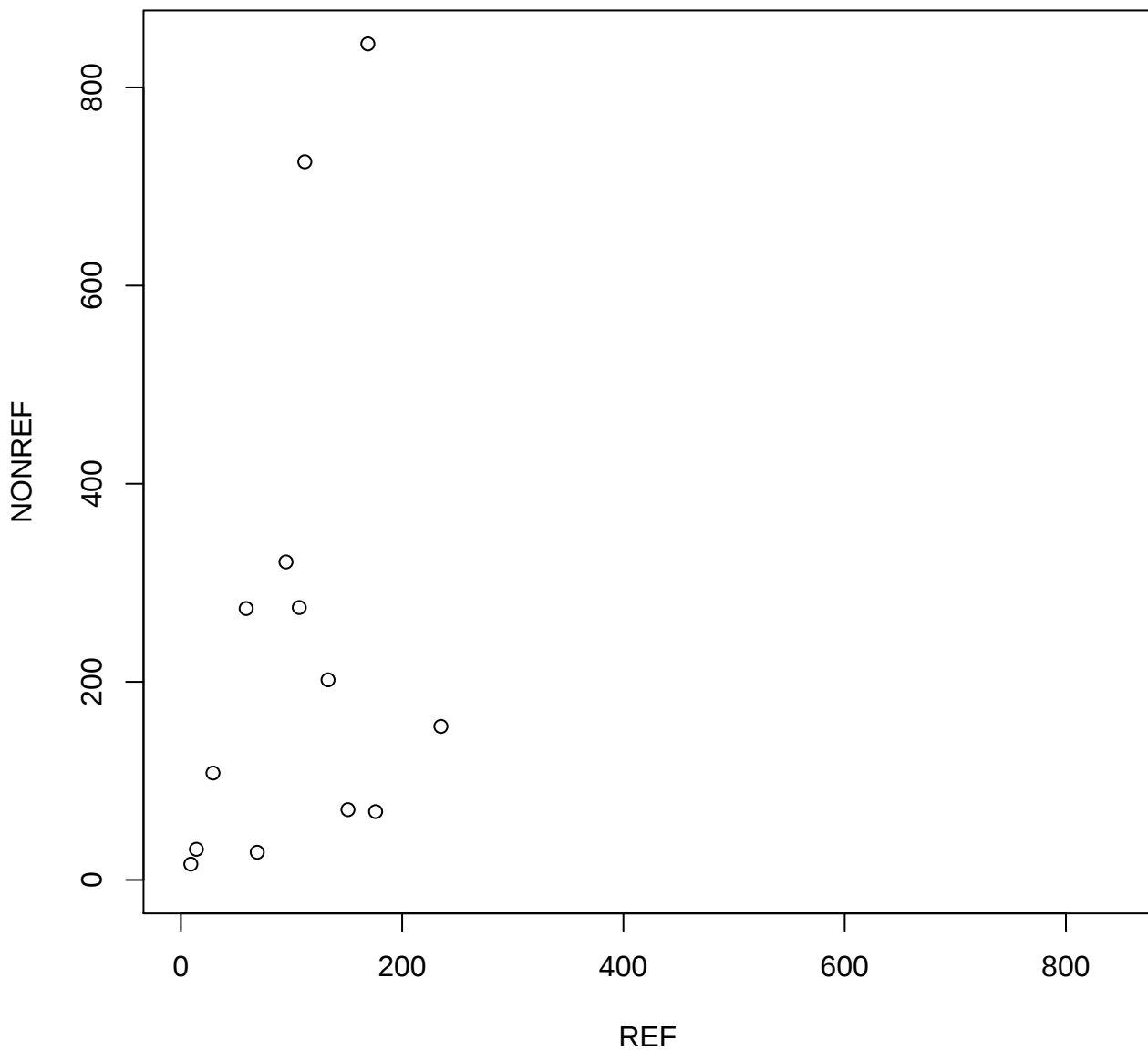
DATA 2: Haplotypes

PEG3 STMACH



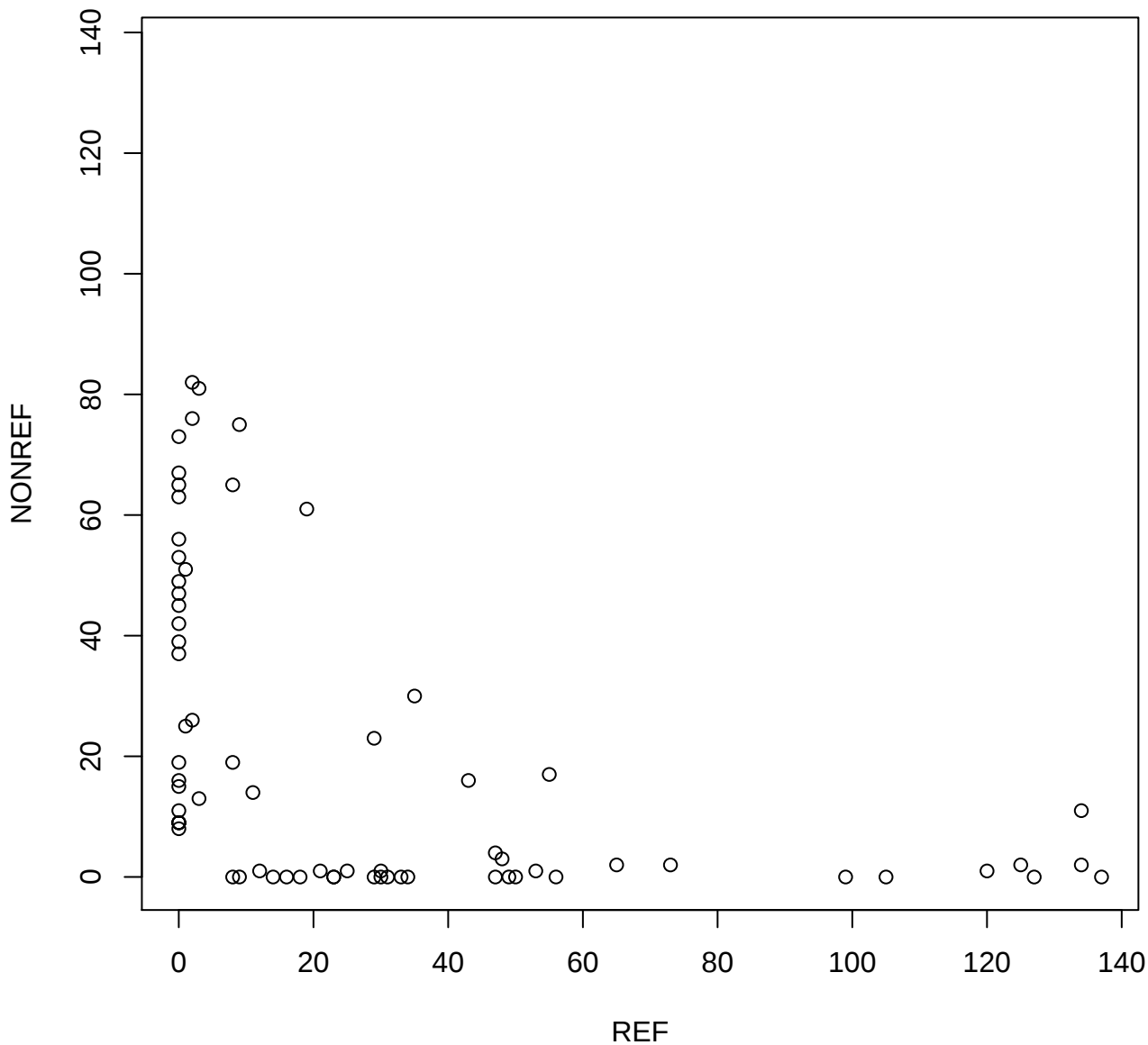
DATA 2: Haplotypes

PEG3 TESTIS



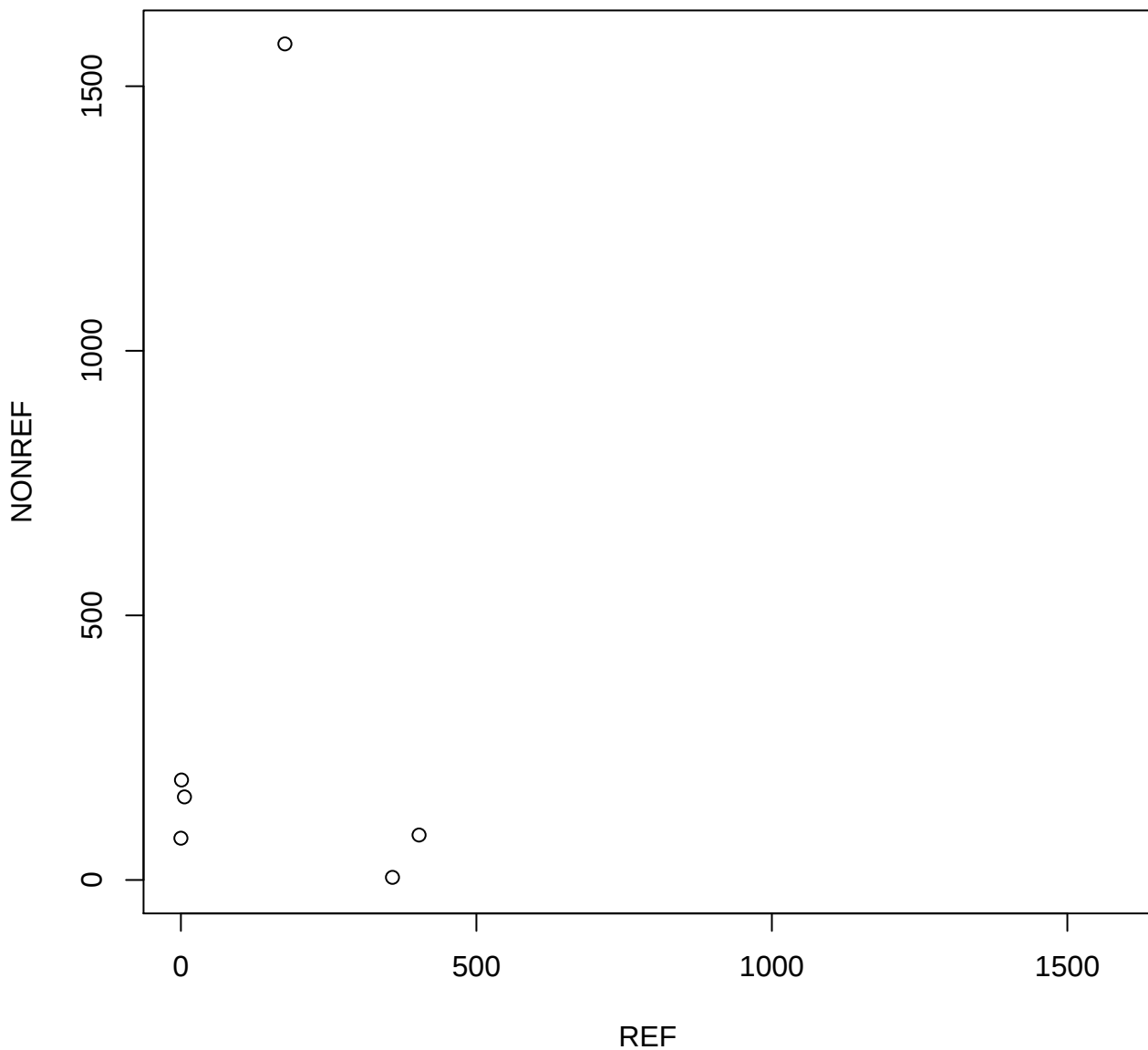
DATA 2: Haplotypes

PEG3 THYROID



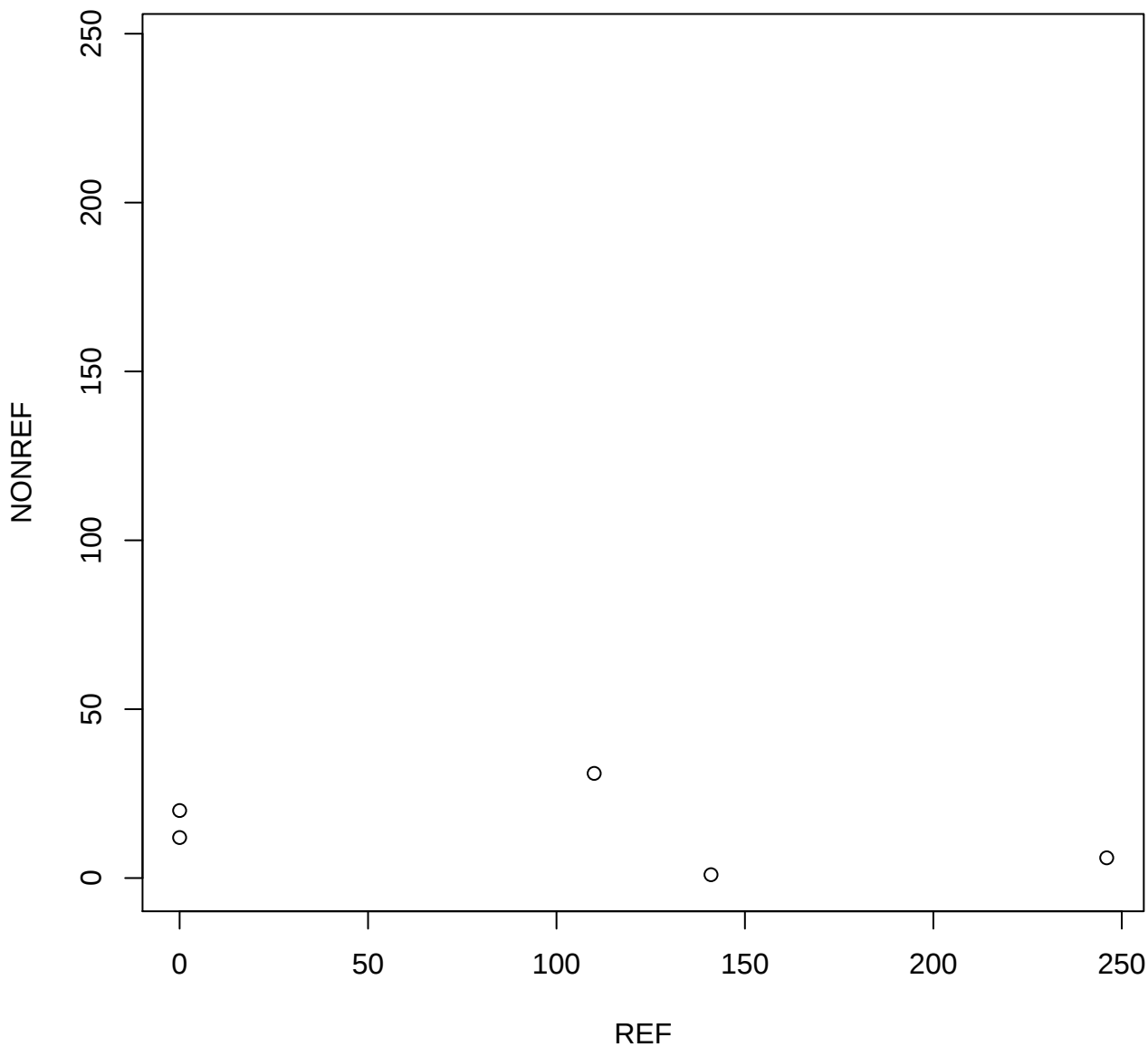
DATA 2: Haplotypes

PEG3 UTERUS



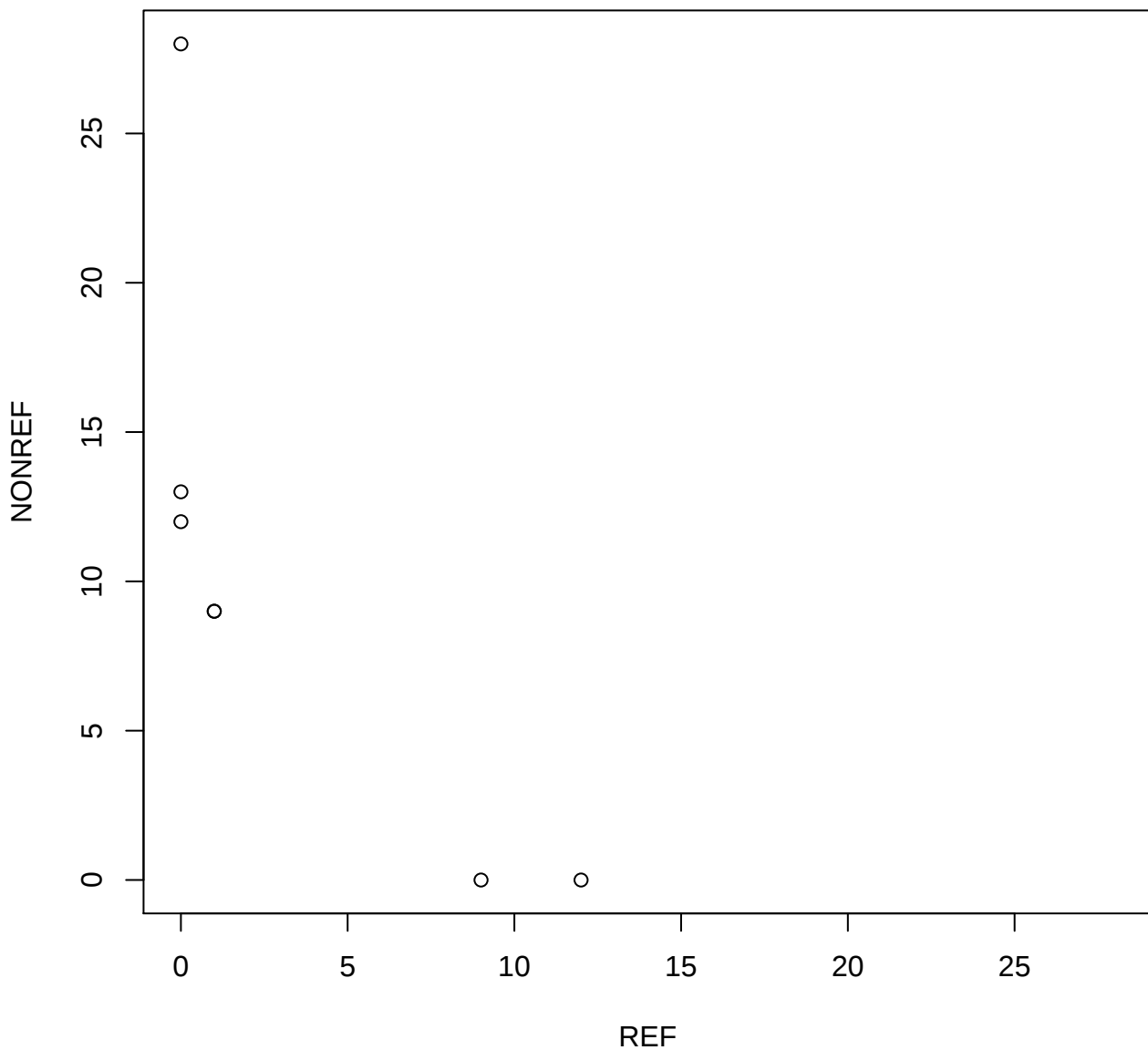
DATA 2: Haplotypes

PEG3 VAGINA



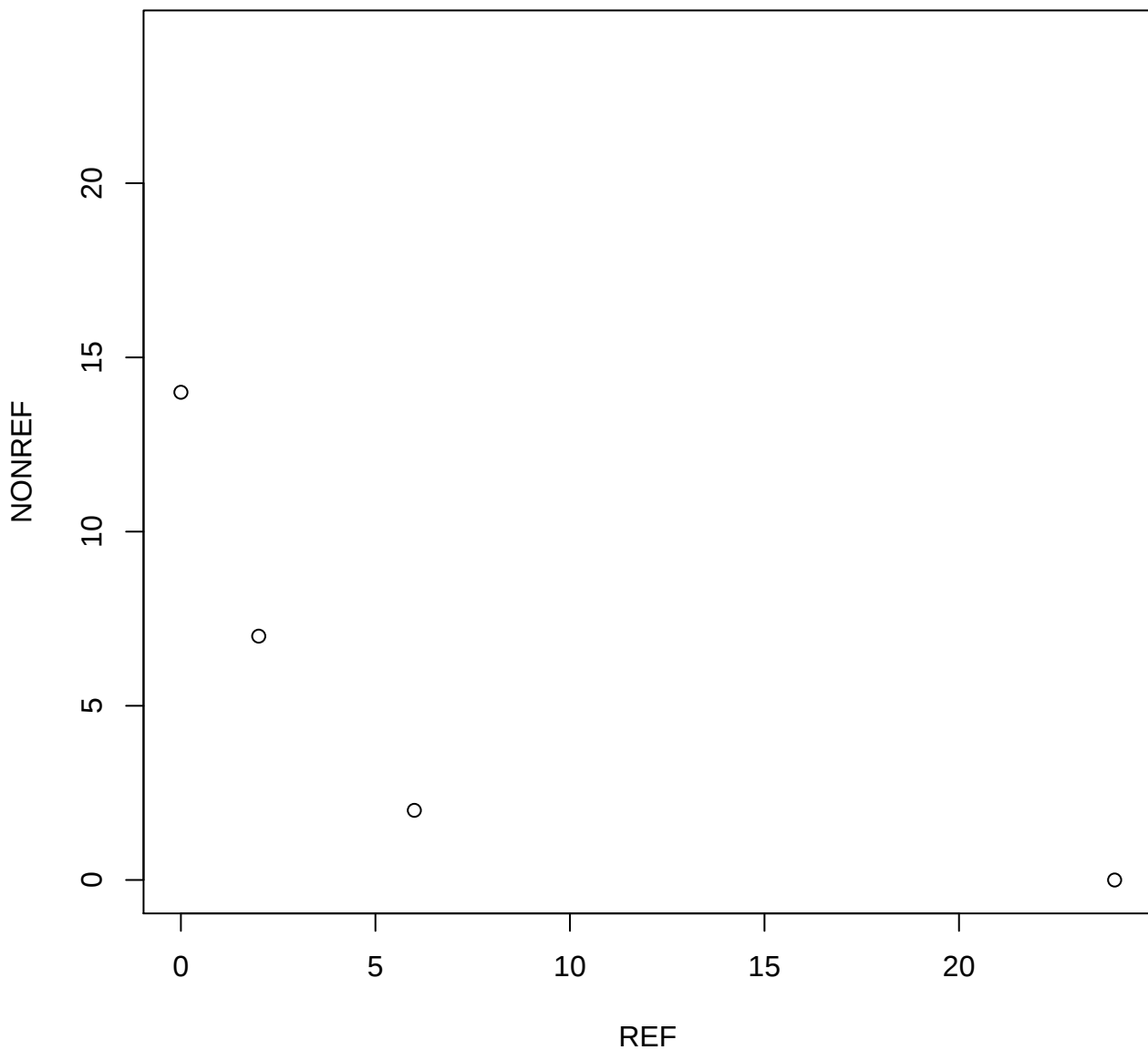
DATA 2: Haplotypes

PEG10 ADPSBQ



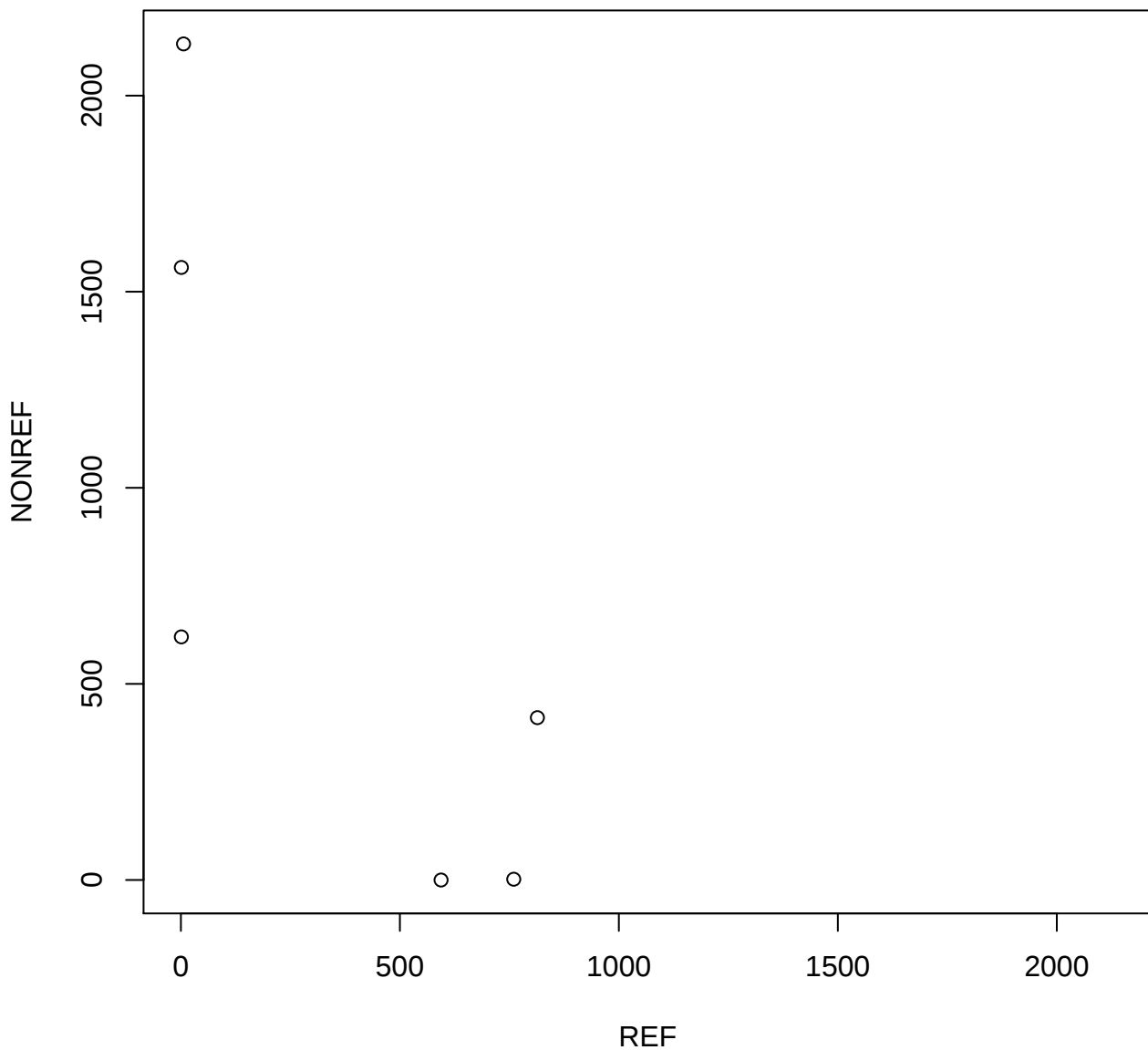
DATA 2: Haplotypes

PEG10 ADPVSC



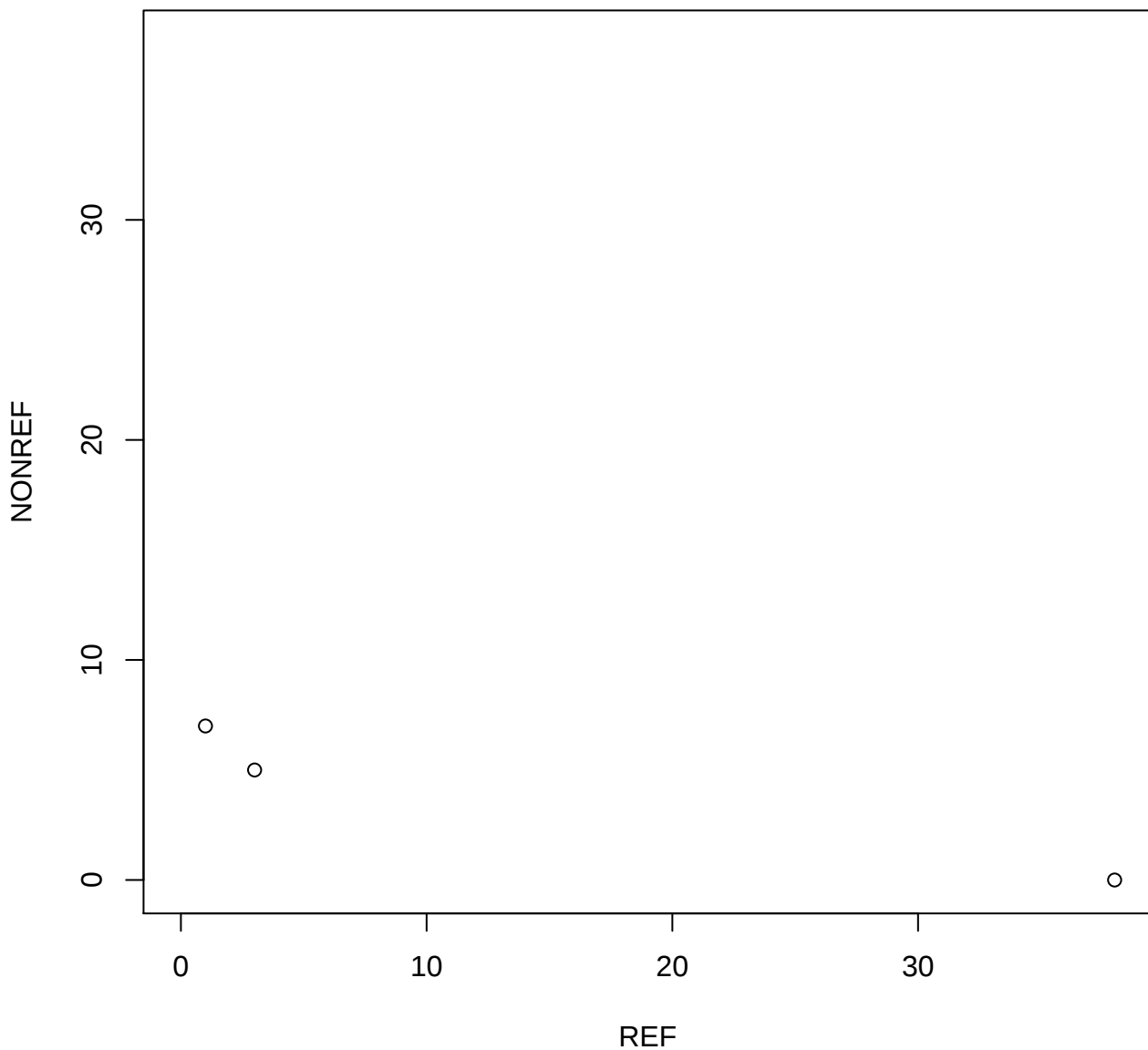
DATA 2: Haplotypes

PEG10 ADRNLG



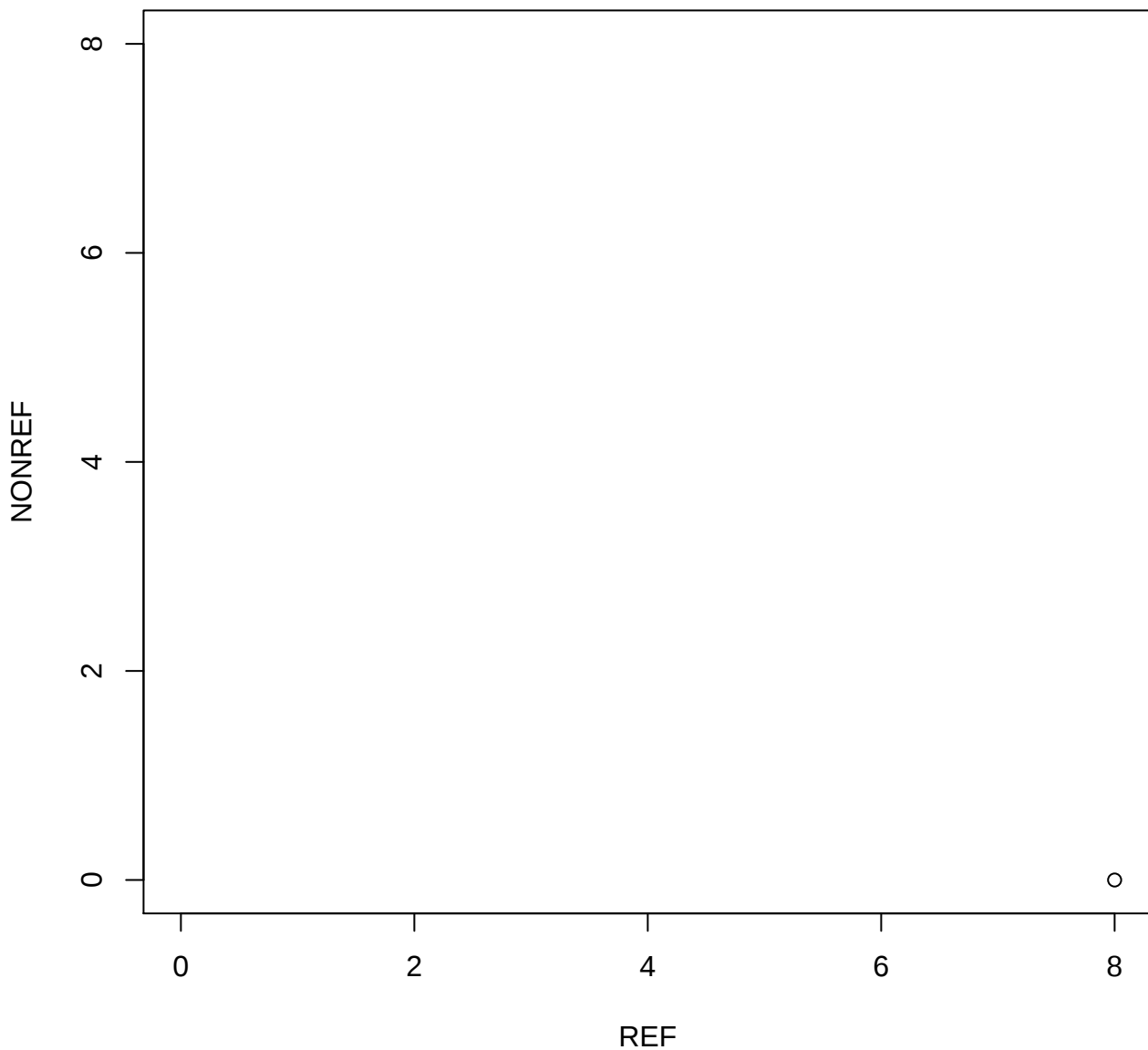
DATA 2: Haplotypes

PEG10 ARTAORT



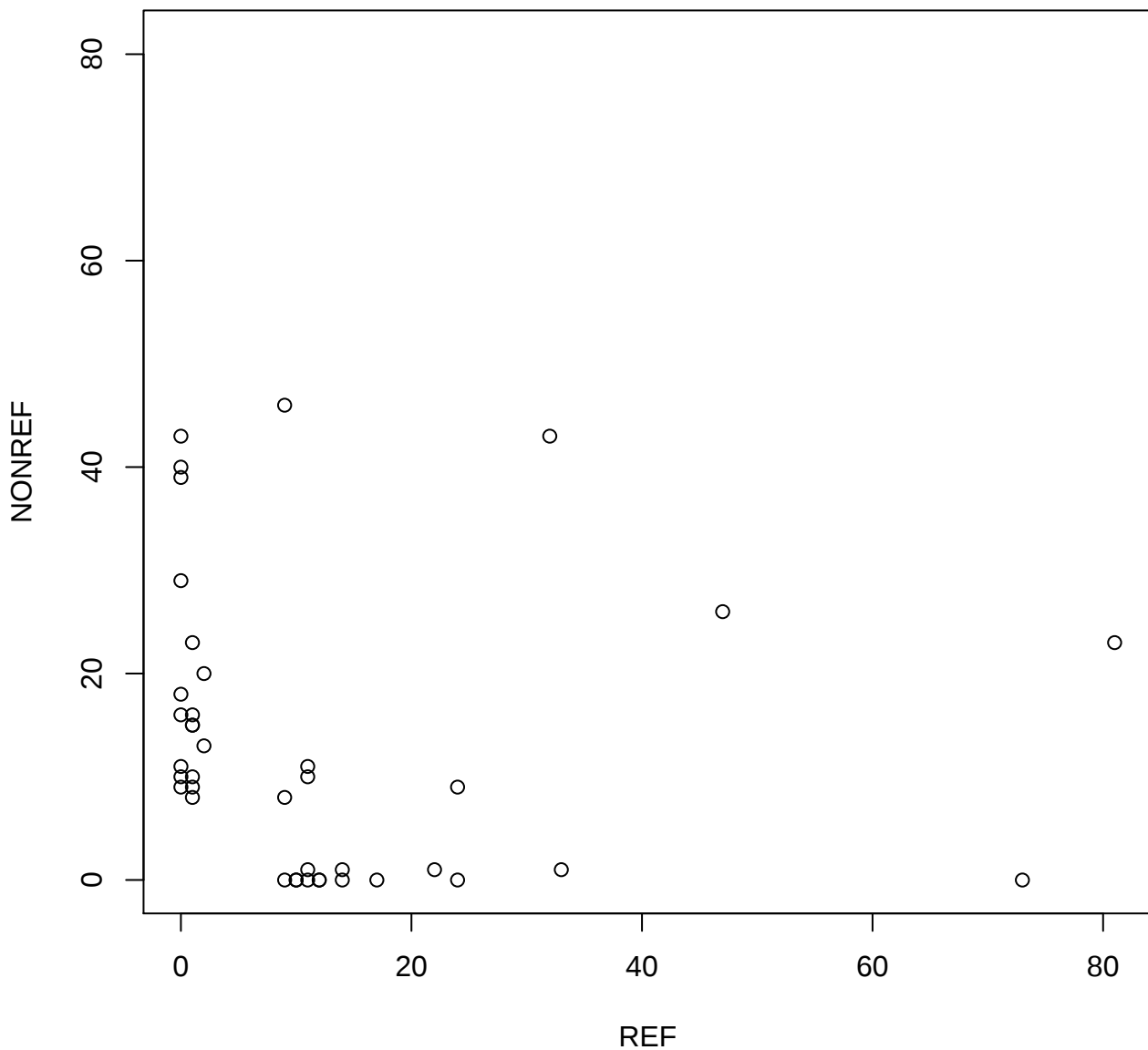
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PEG10 ARTCRN



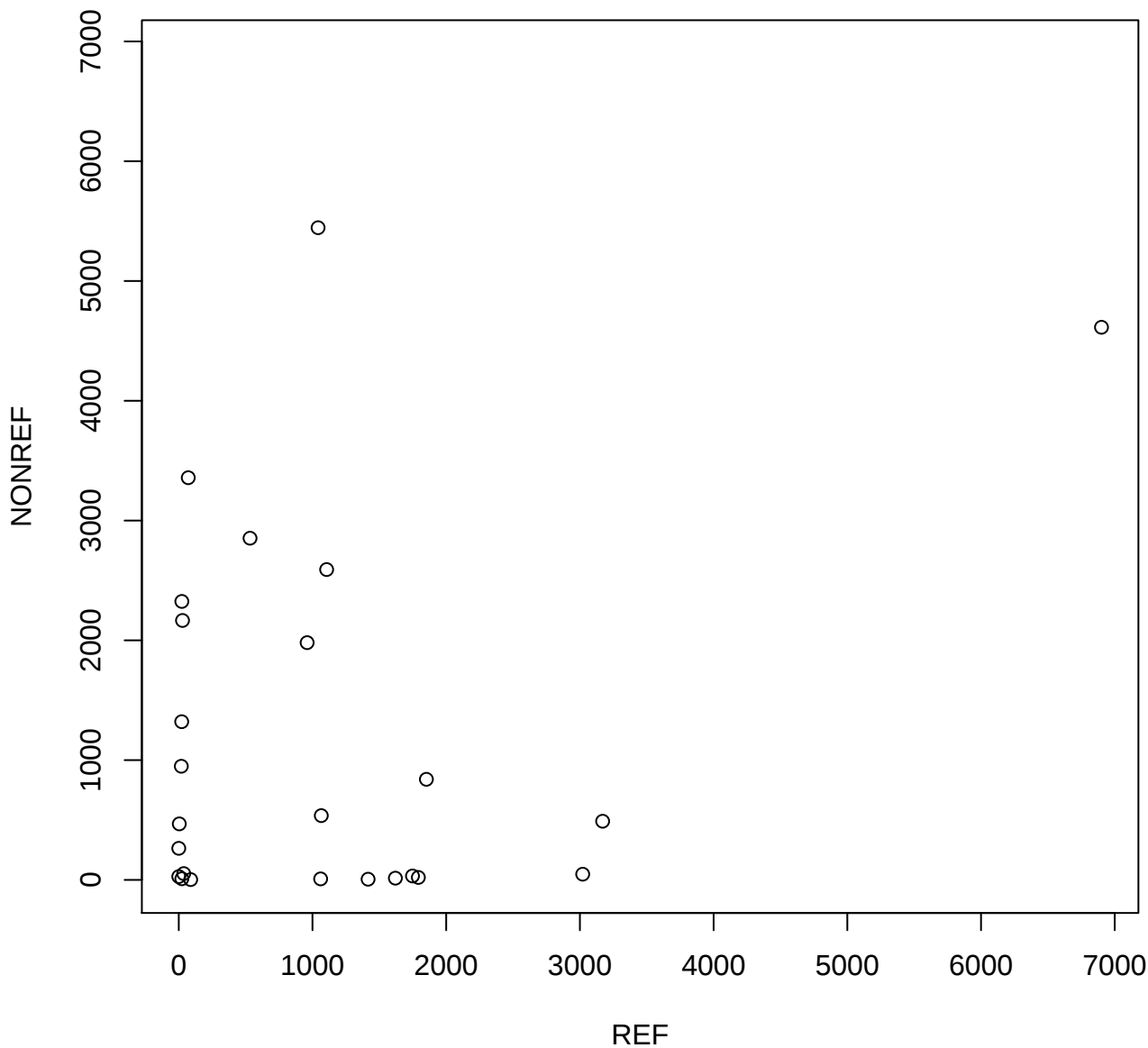
DATA 2: Haplotypes

PEG10 ARTTBL



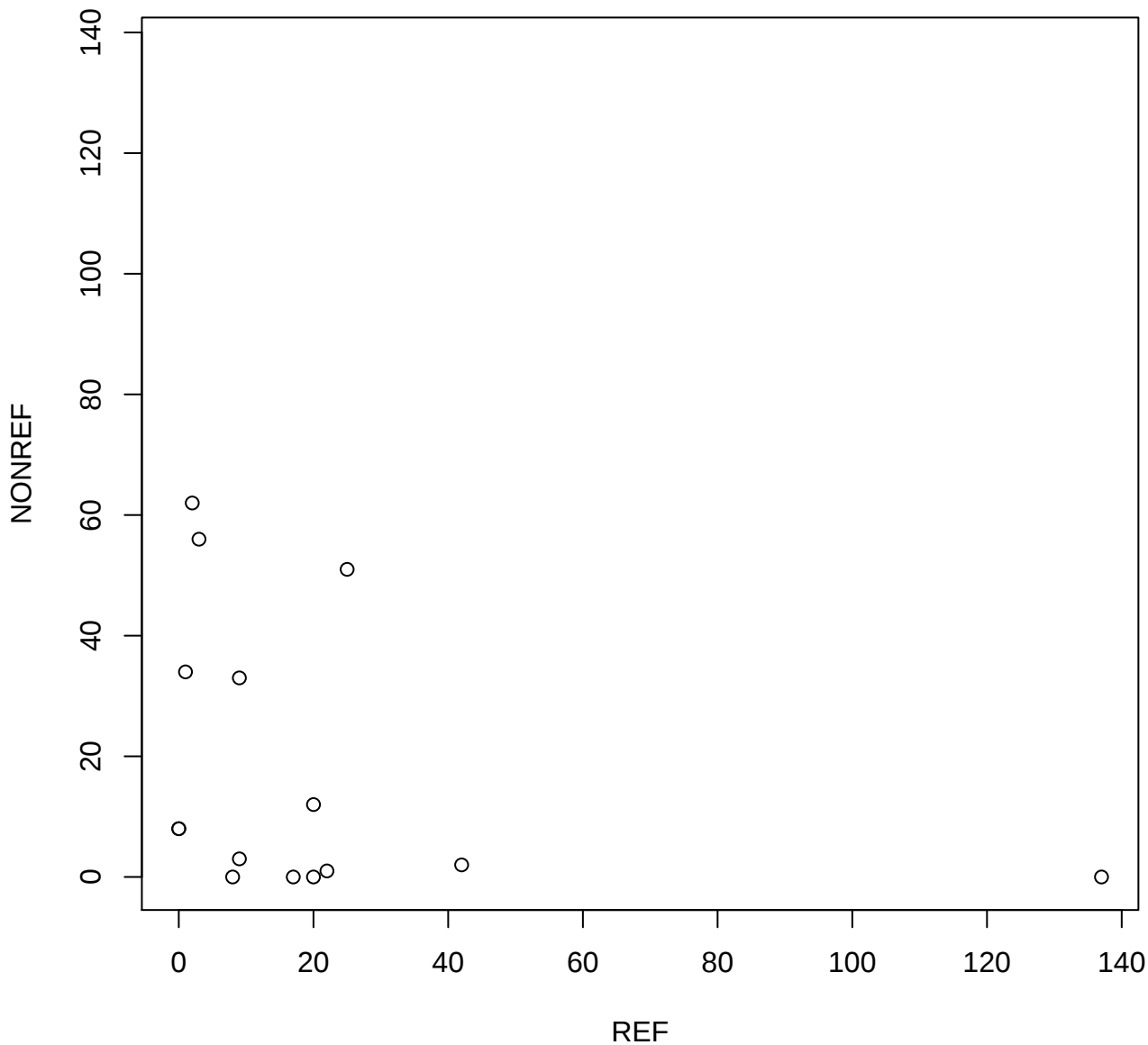
DATA 2: Haplotypes

PEG10 BRAIN



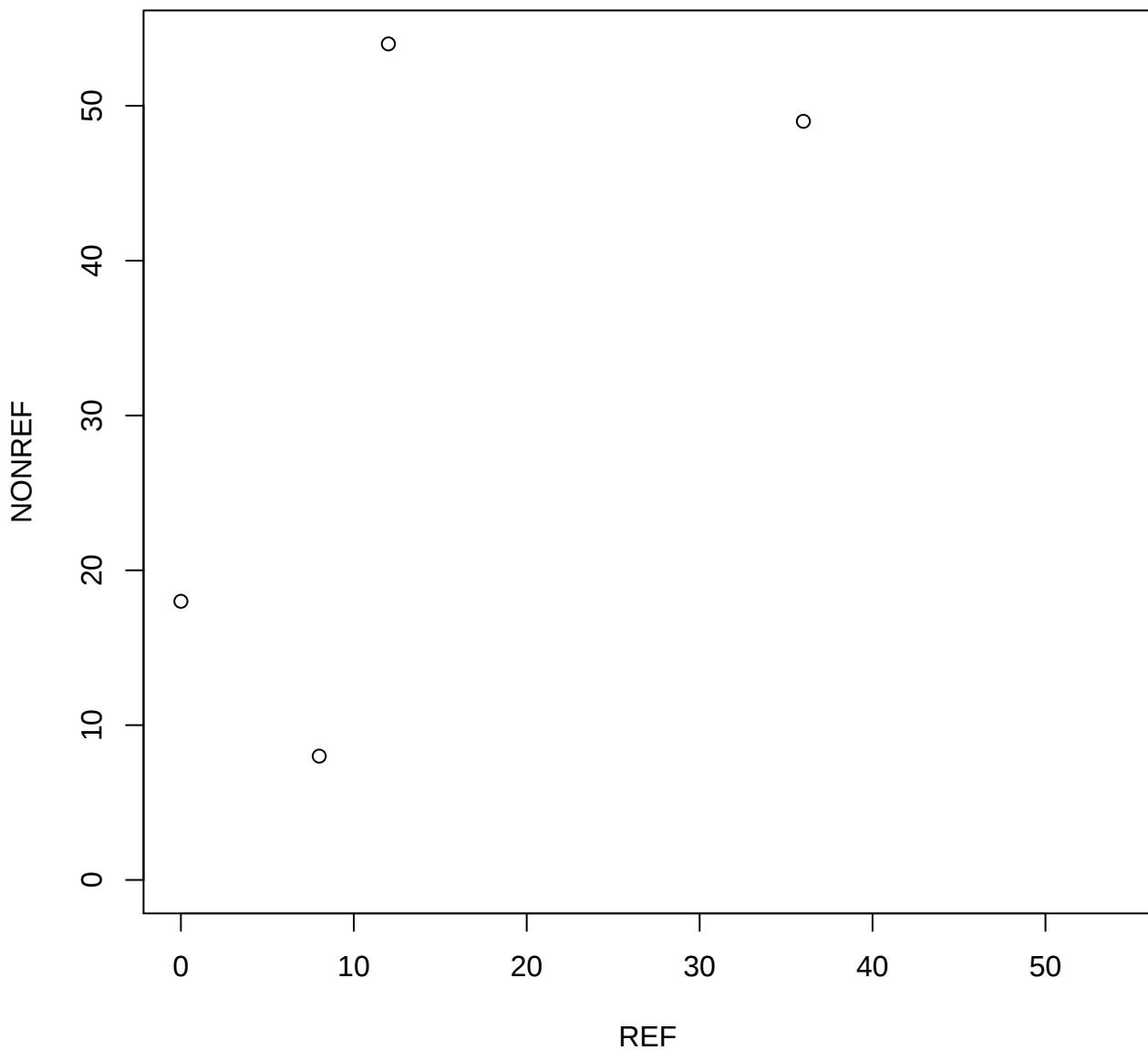
DATA 2: Haplotypes

PEG10 BREAST



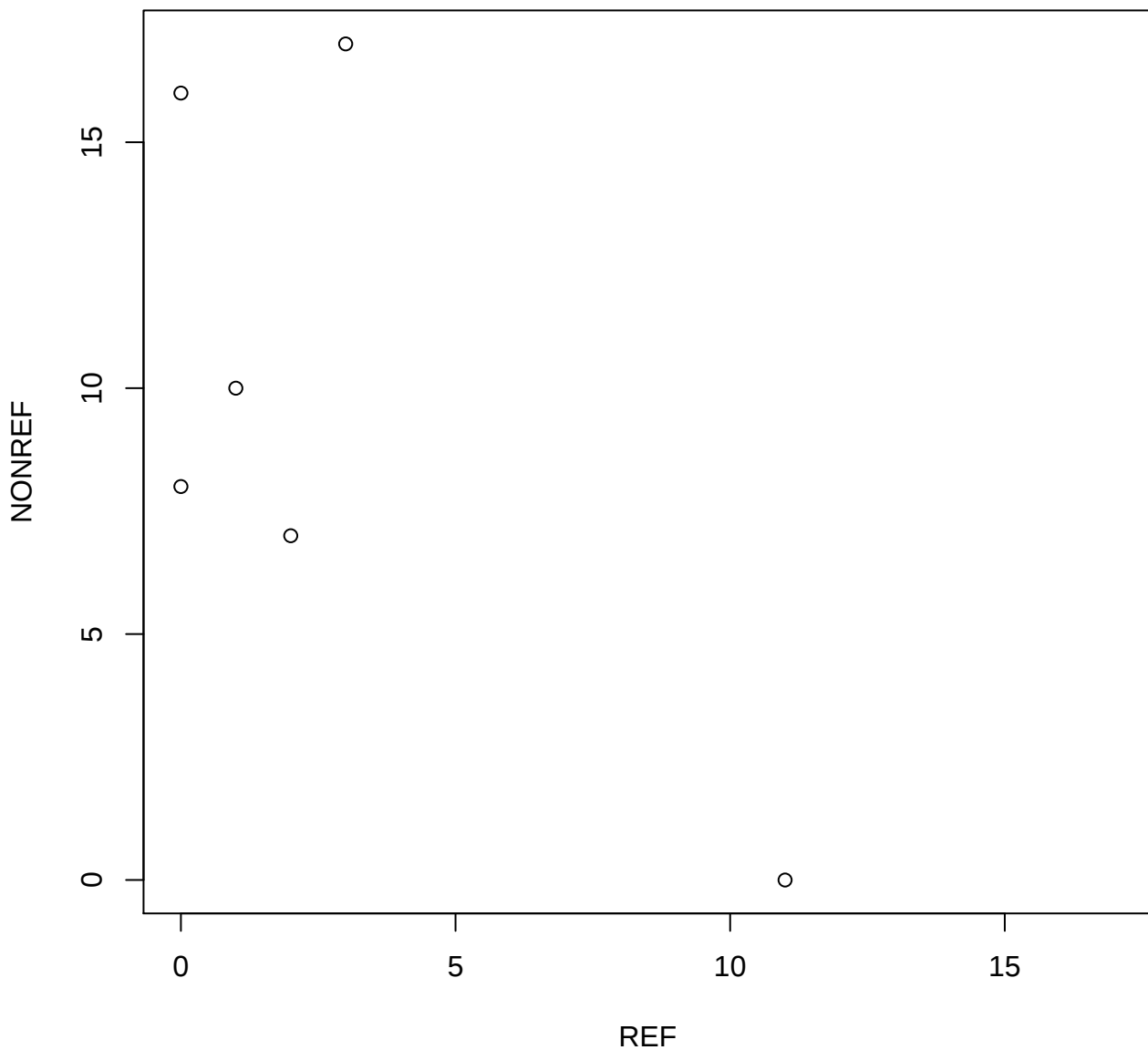
DATA 2: Haplotypes

PEG10 CLNTRN



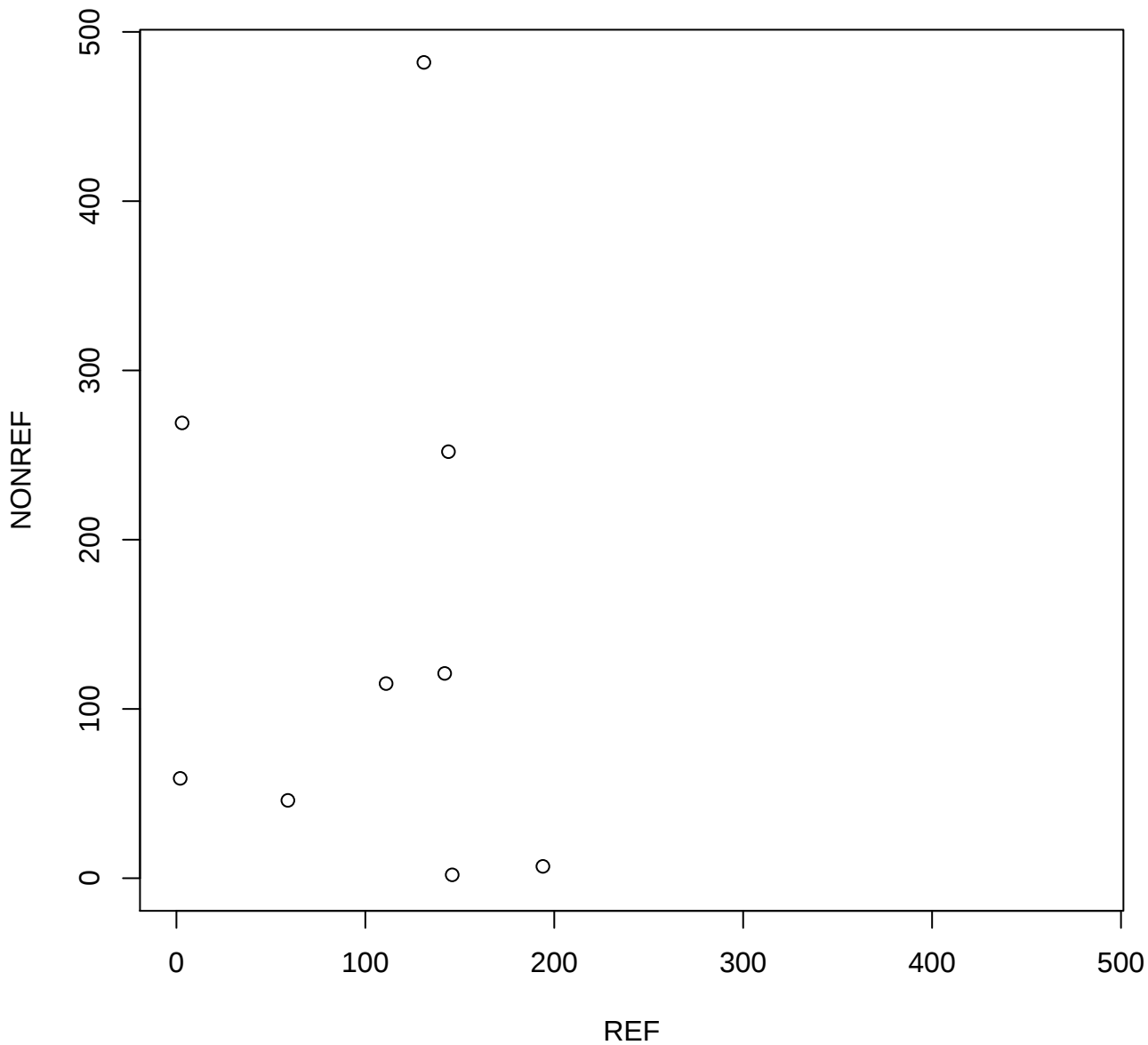
DATA 2: Haplotypes

PEG10 ESPMSL



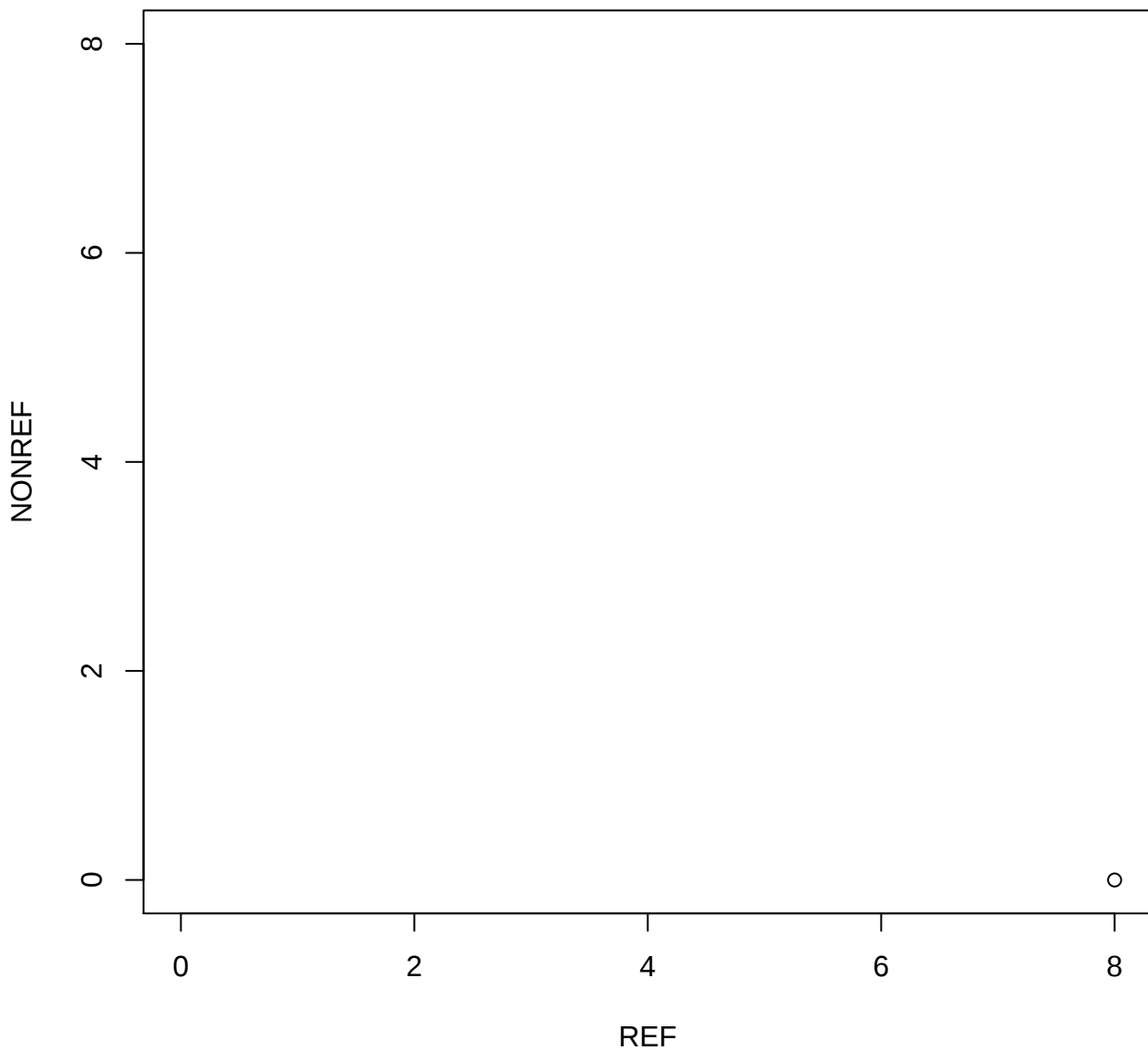
DATA 2: Haplotypes

PEG10 FIBRBLS



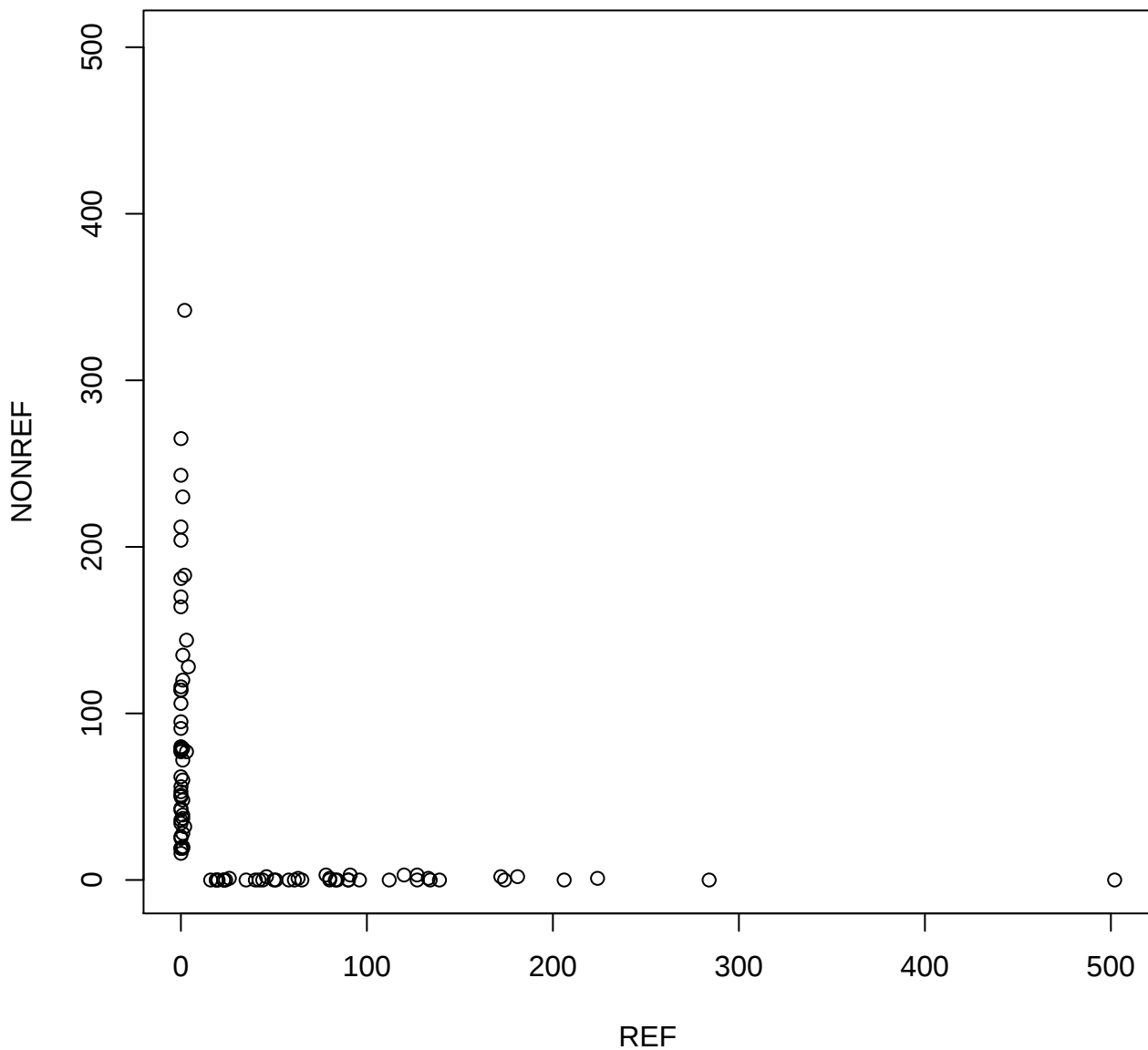
DATA 2: Haplotypes

PEG10 FLLPNT



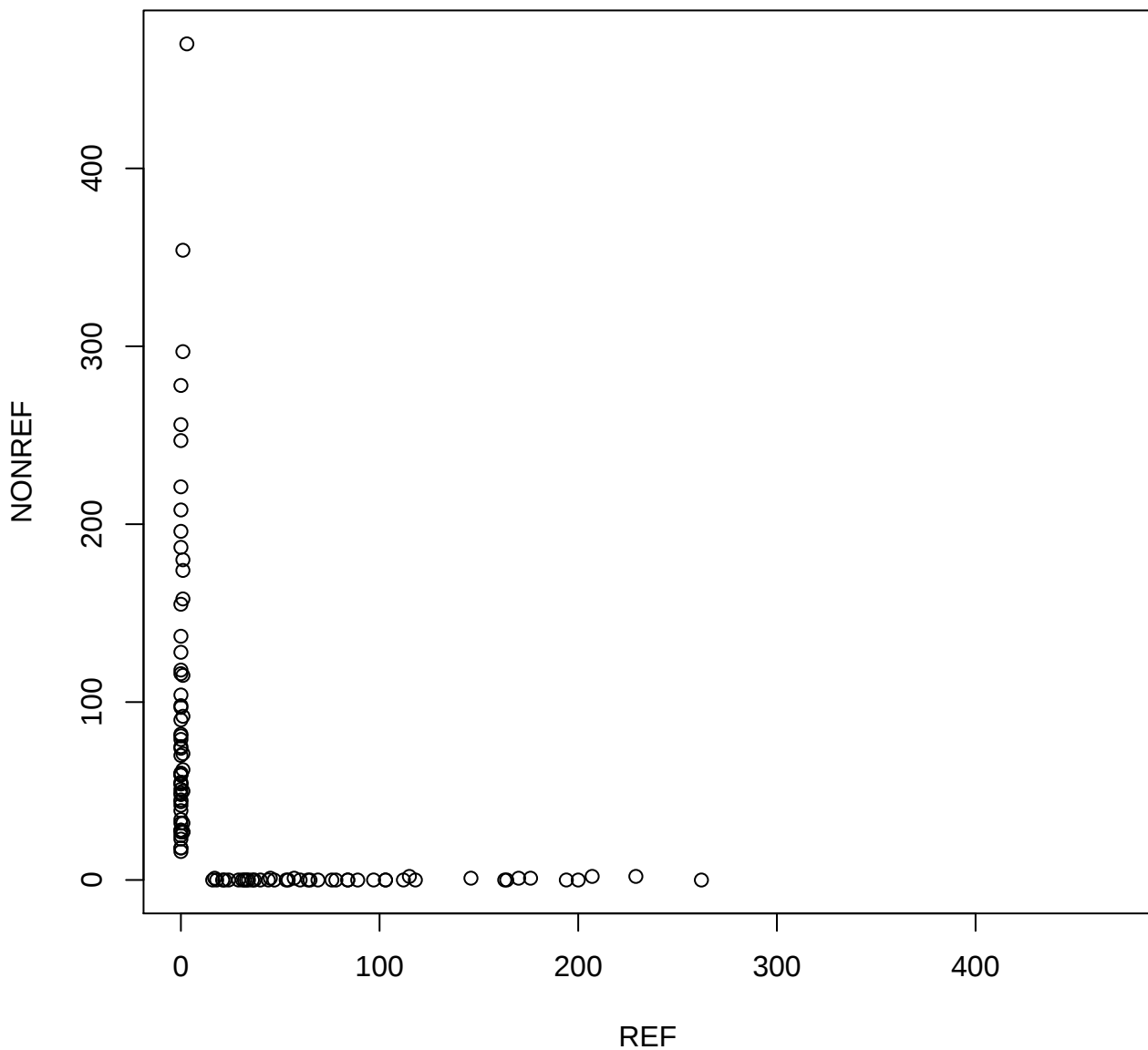
DATA 2: Haplotypes

PEG10 GC-FIBRBLS



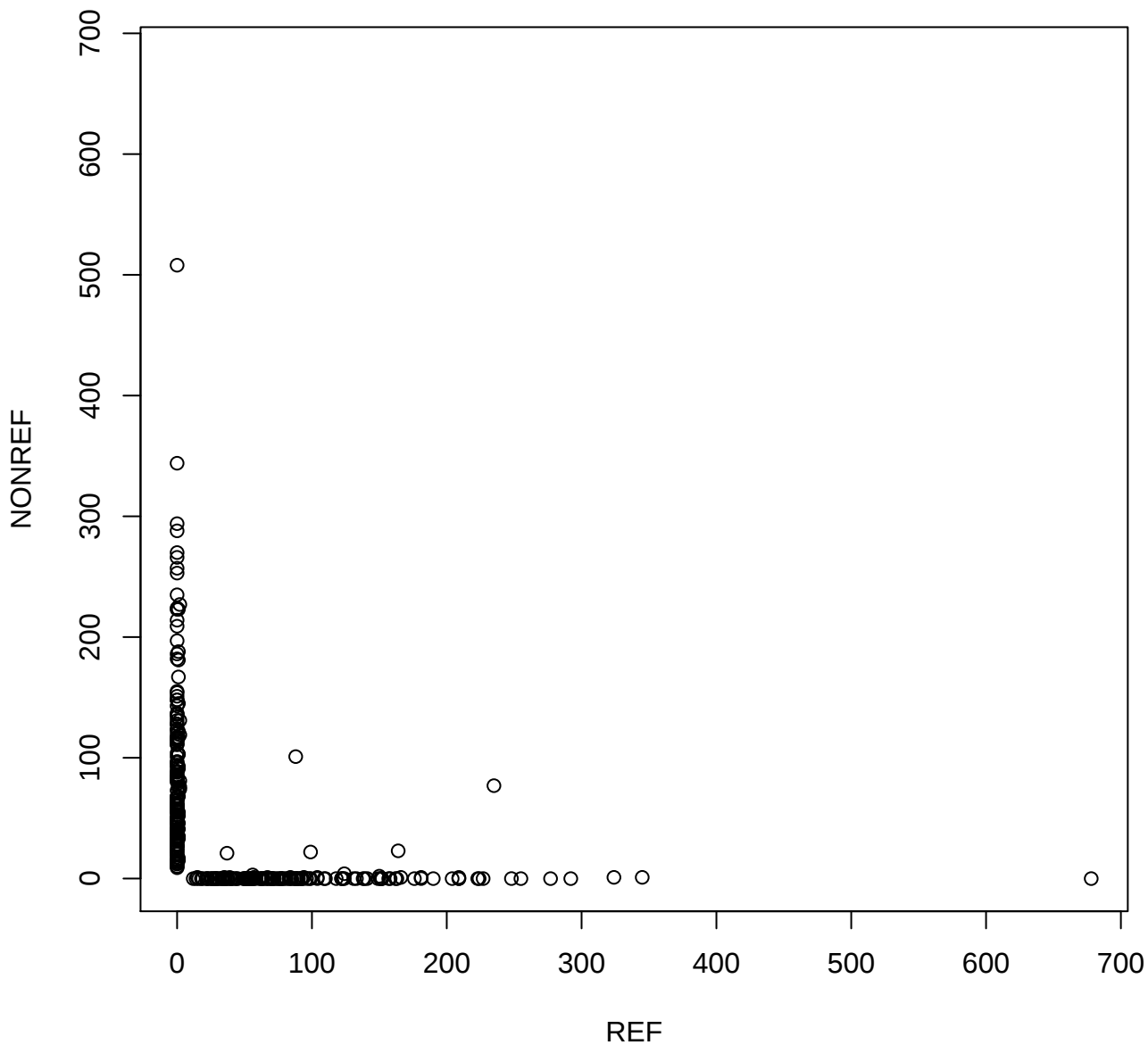
DATA 2: Haplotypes

PEG10 GC-LCL



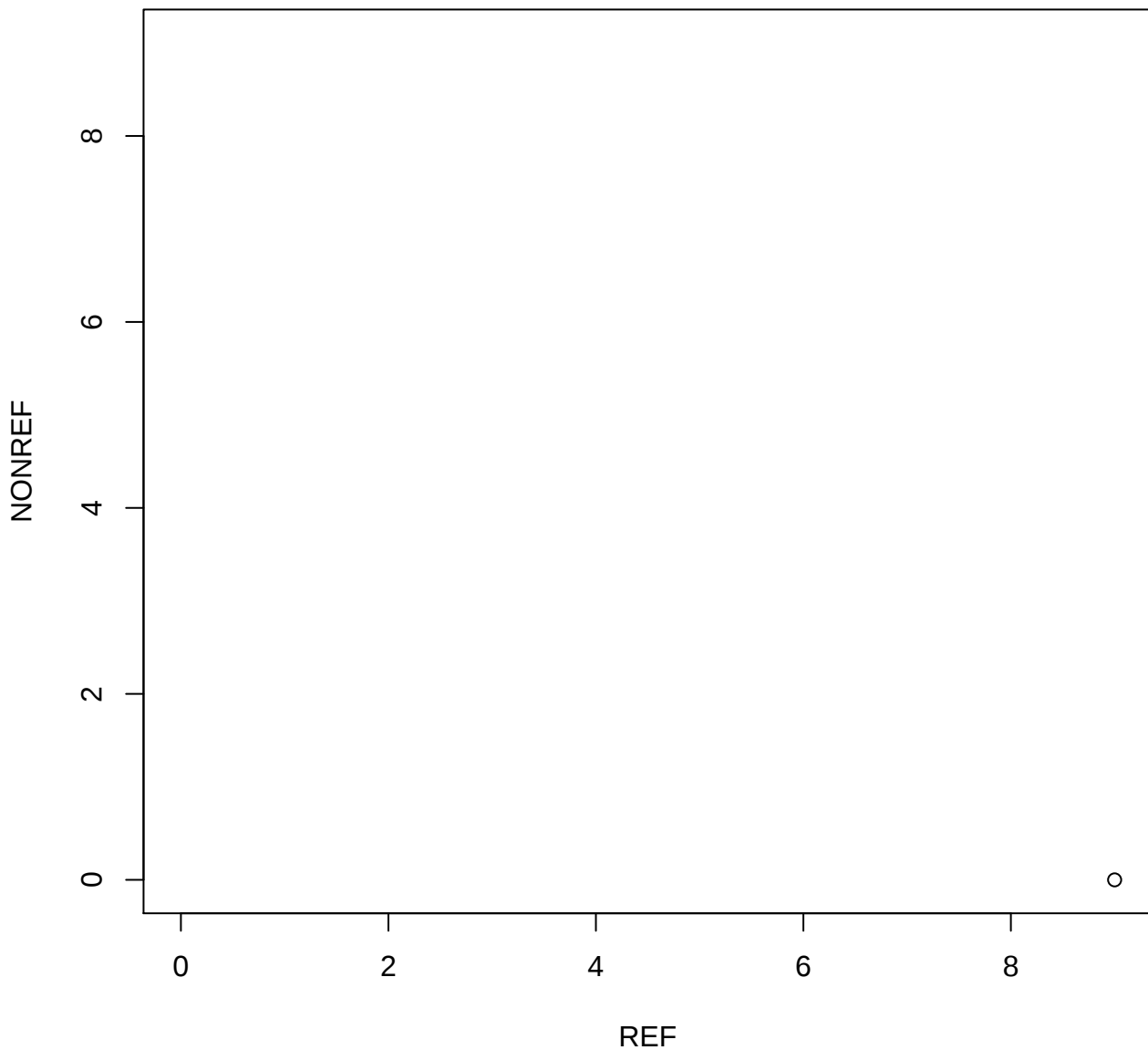
DATA 2: Haplotypes

PEG10 GD-LCL



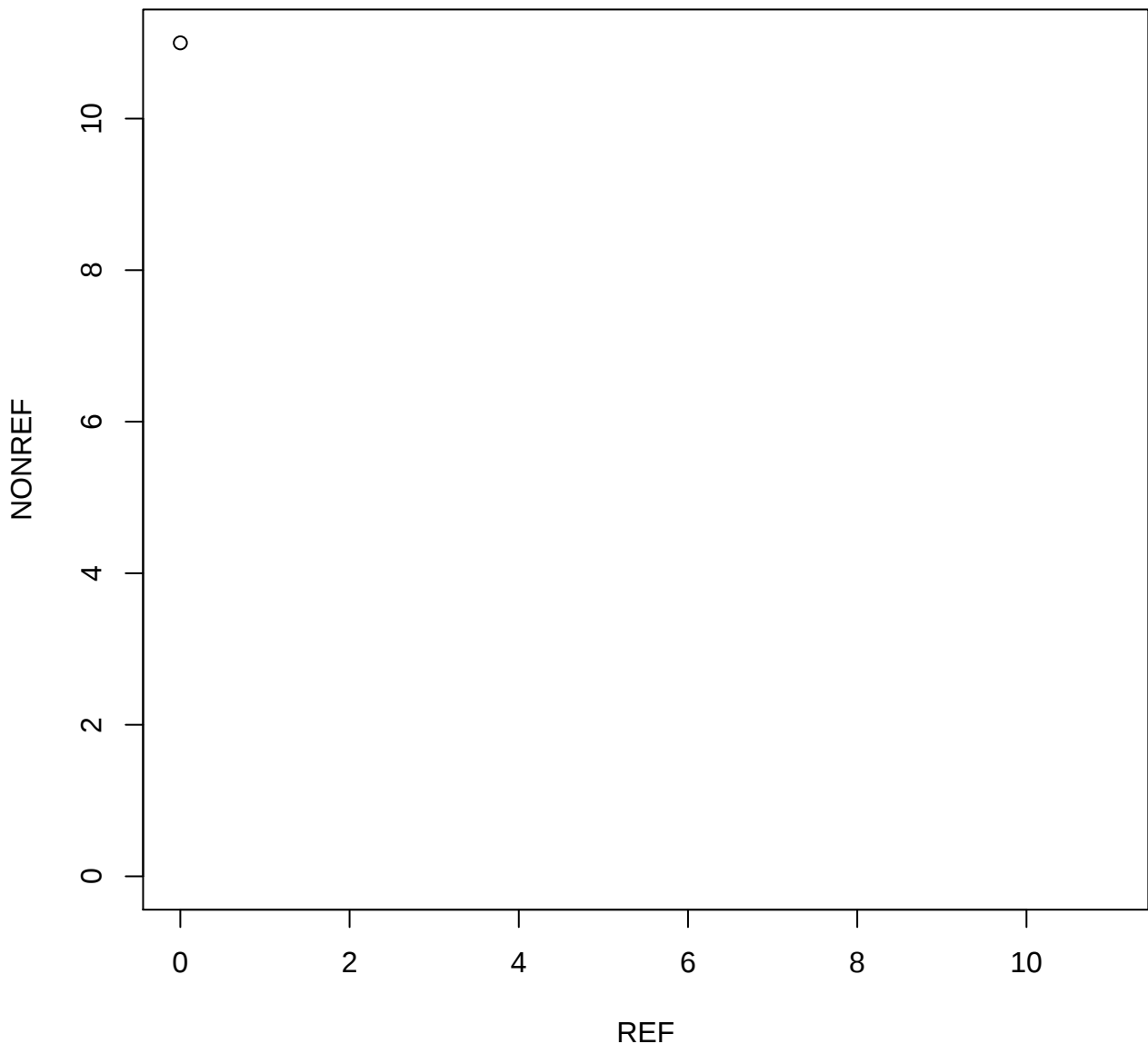
DATA 2: Haplotypes

PEG10 HRTAA



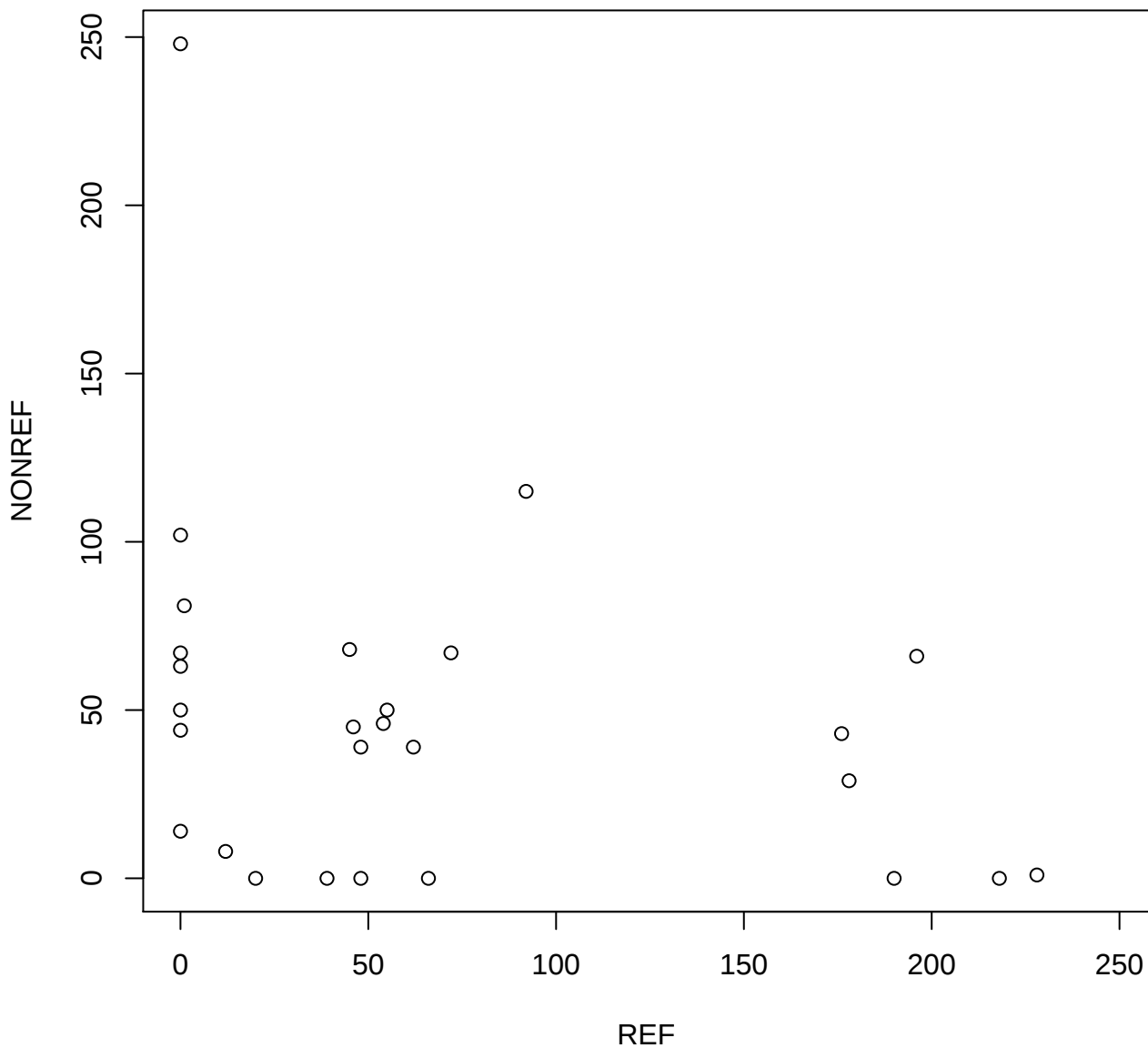
DATA 2: Haplotypes

PEG10 KDNCTX



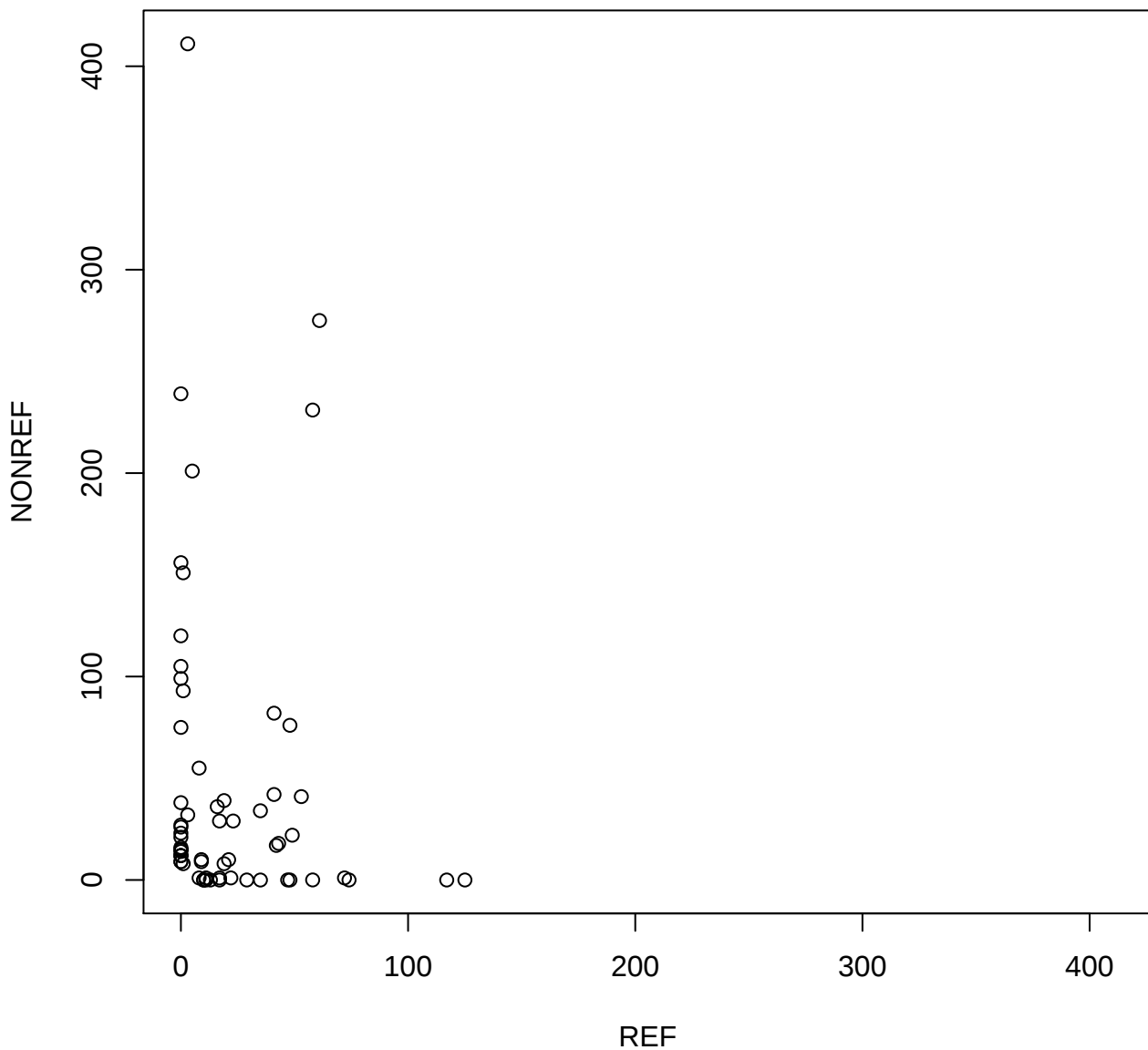
DATA 2: Haplotypes

PEG10 LCL



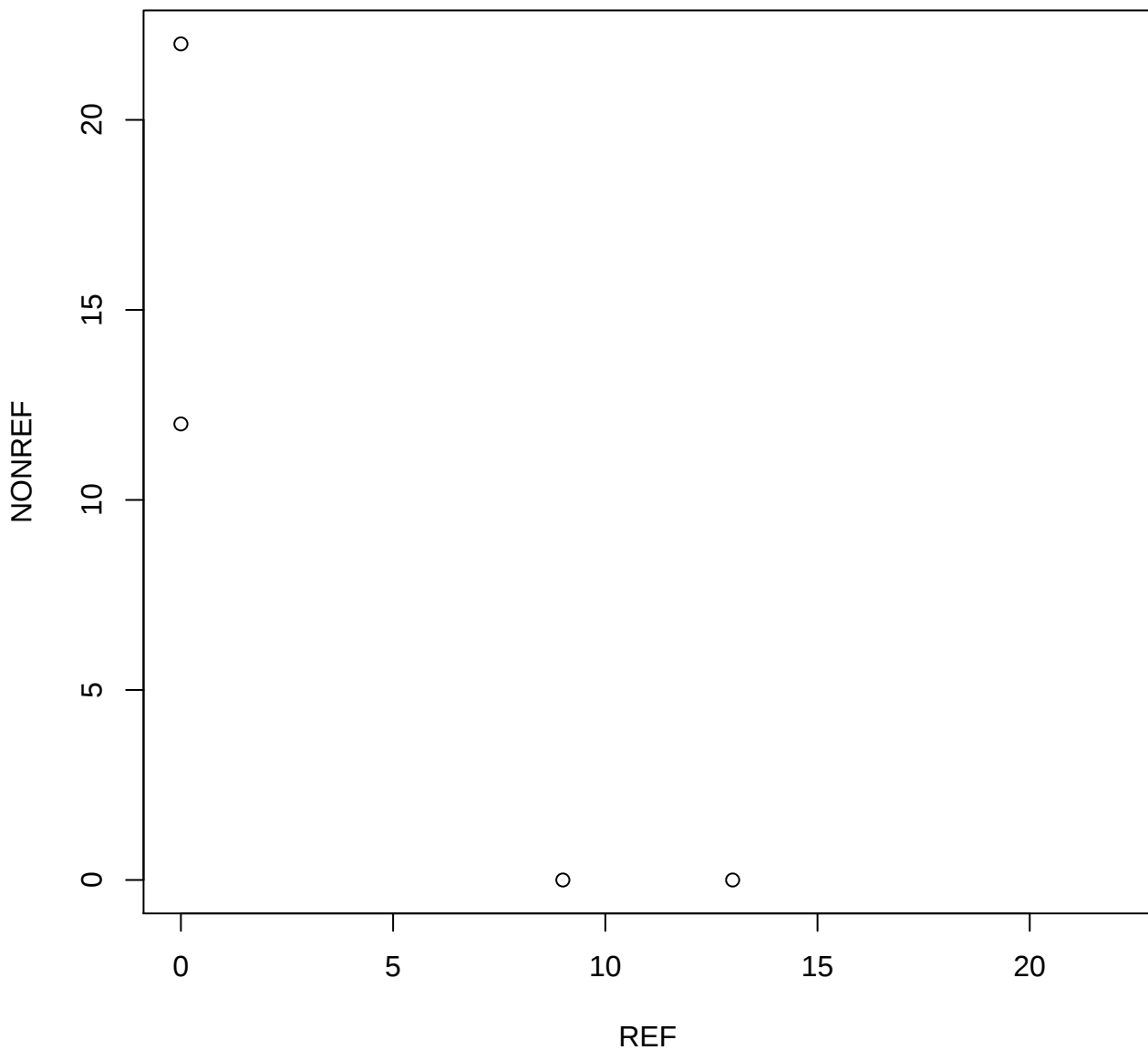
DATA 2: Haplotypes

PEG10 LUNG



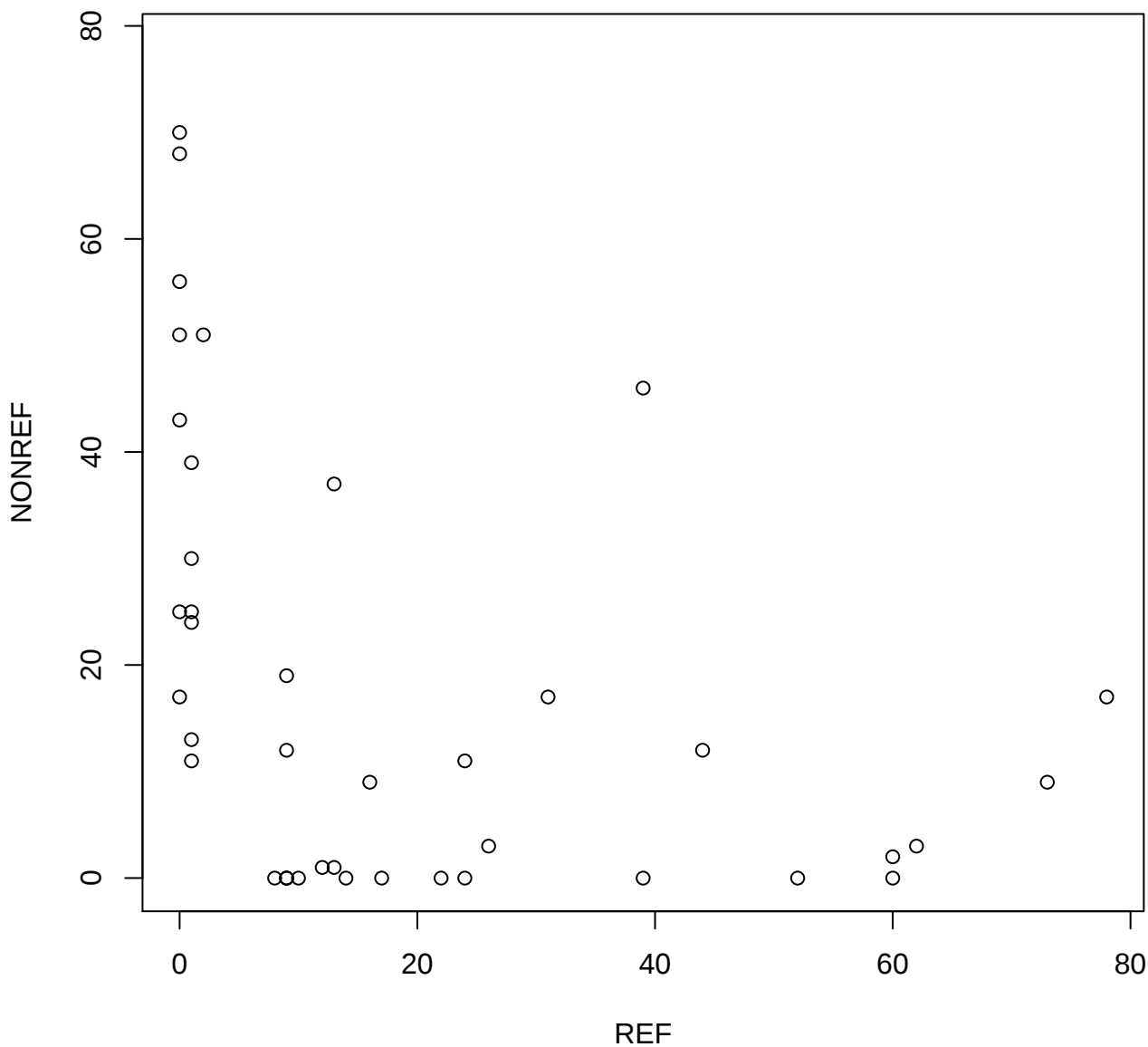
DATA 2: Haplotypes

PEG10 MSCLSK



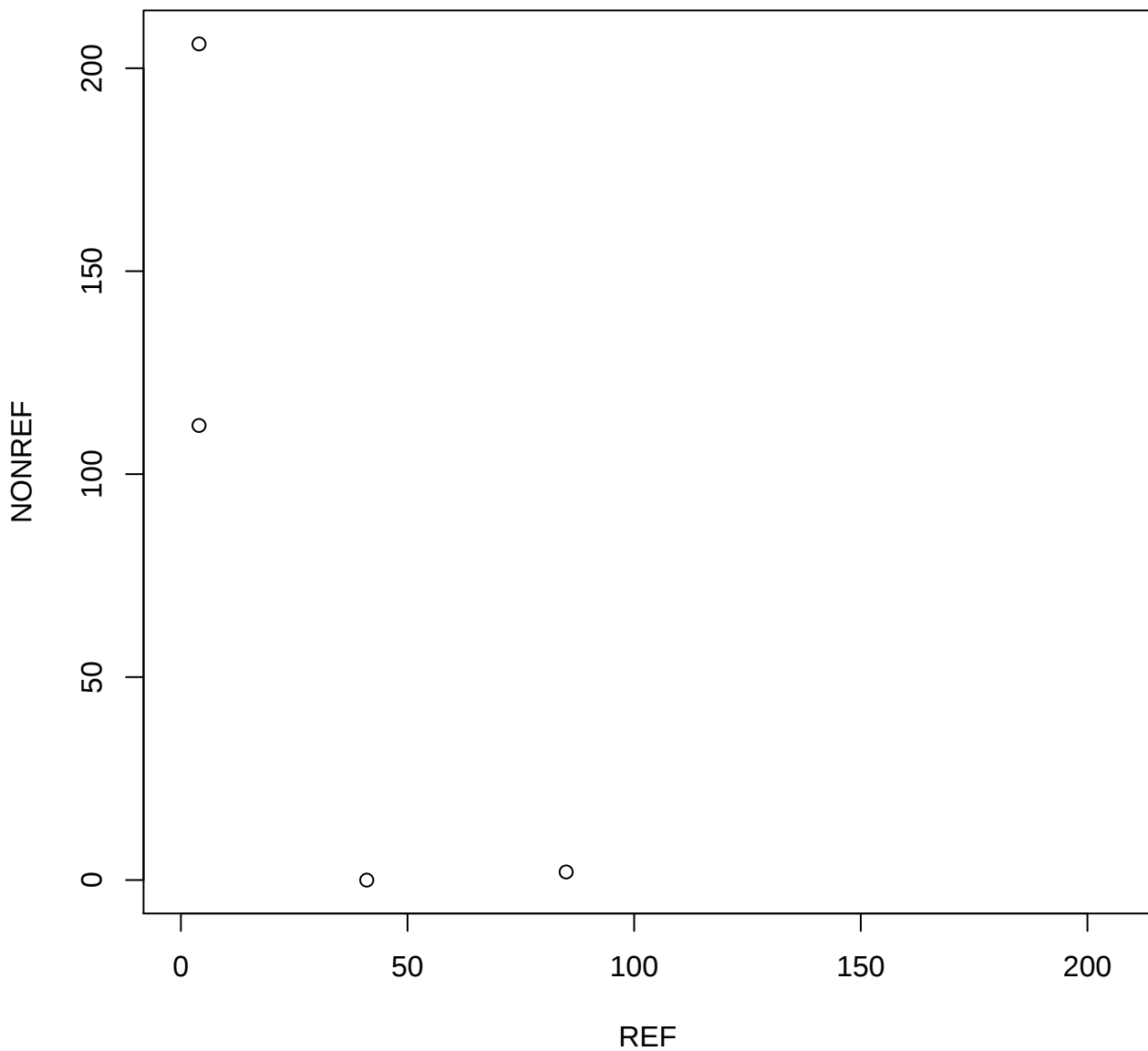
DATA 2: Haplotypes

PEG10 NERVET



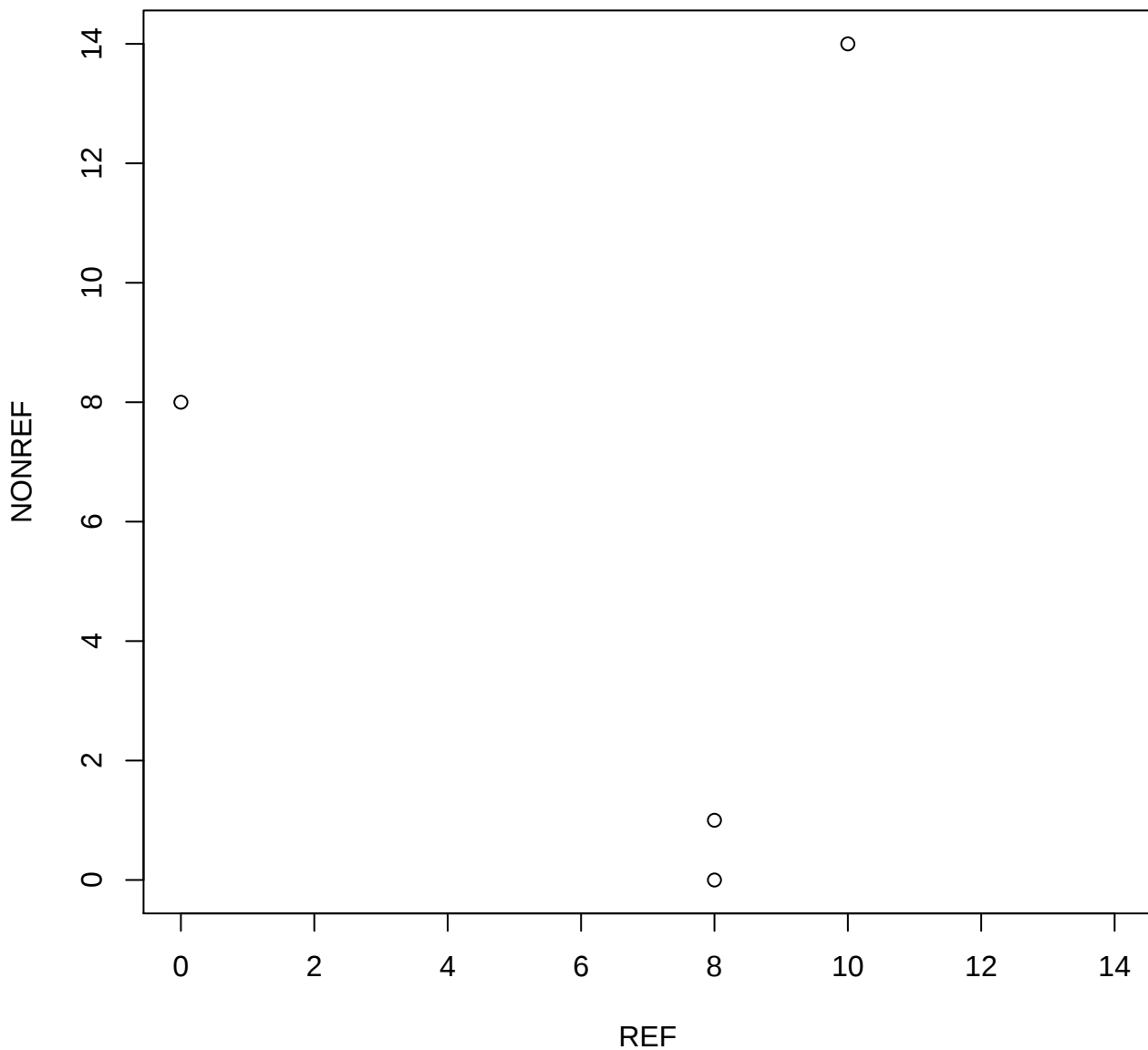
DATA 2: Haplotypes

PEG10 OVARY



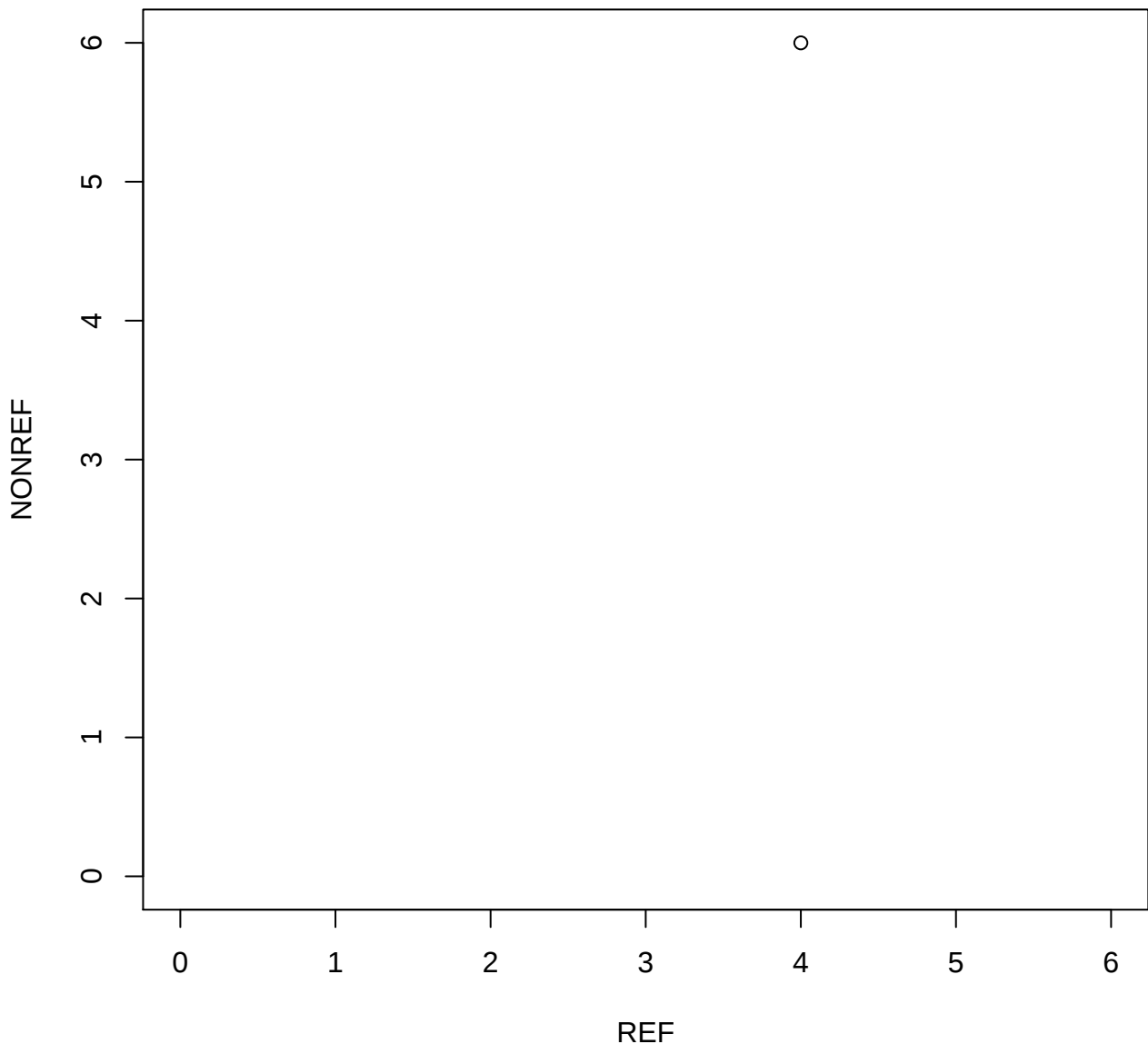
DATA 2: Haplotypes

PEG10 PNCREAS



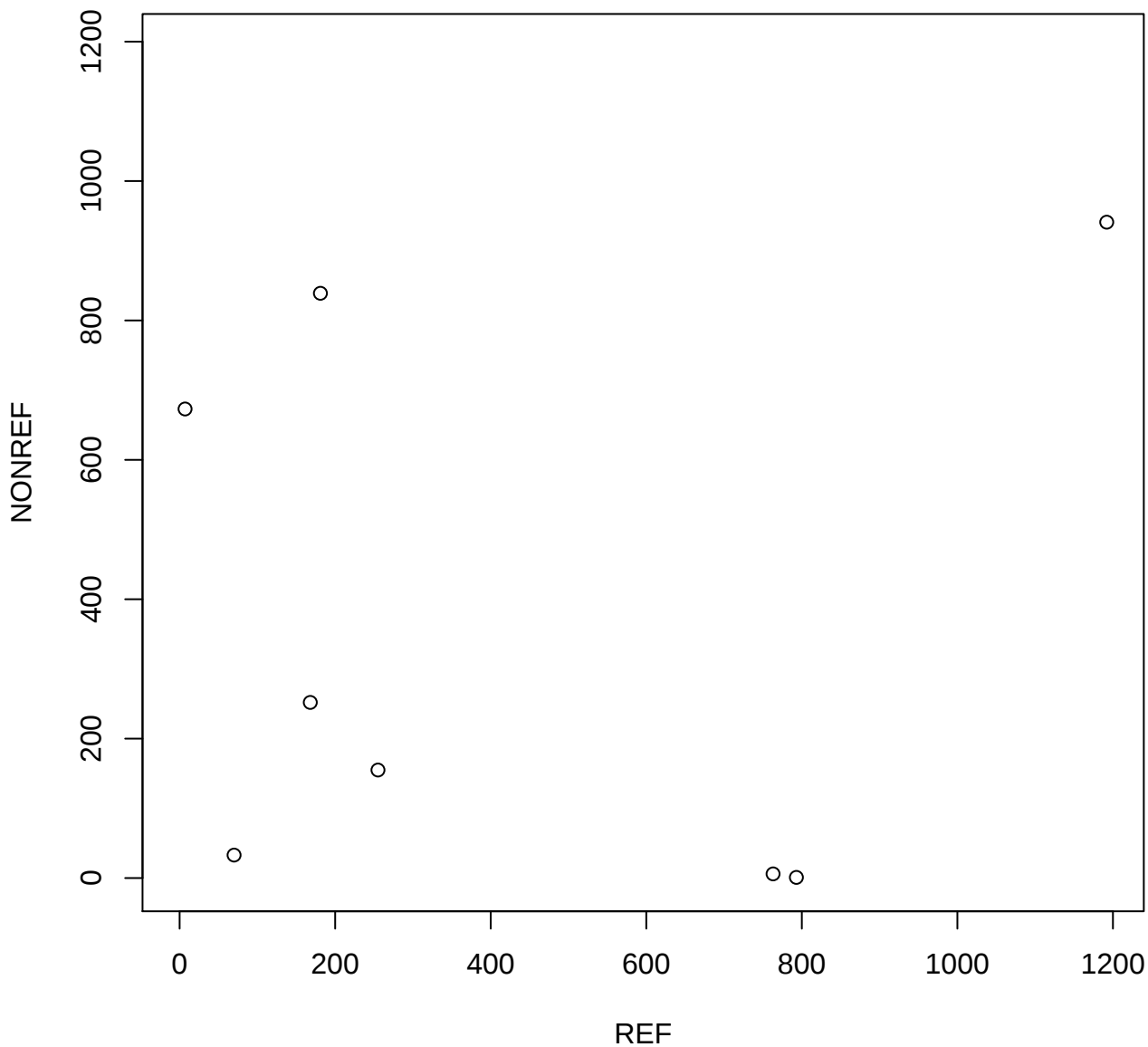
DATA 2: Haplotypes

PEG10 PRSTTE



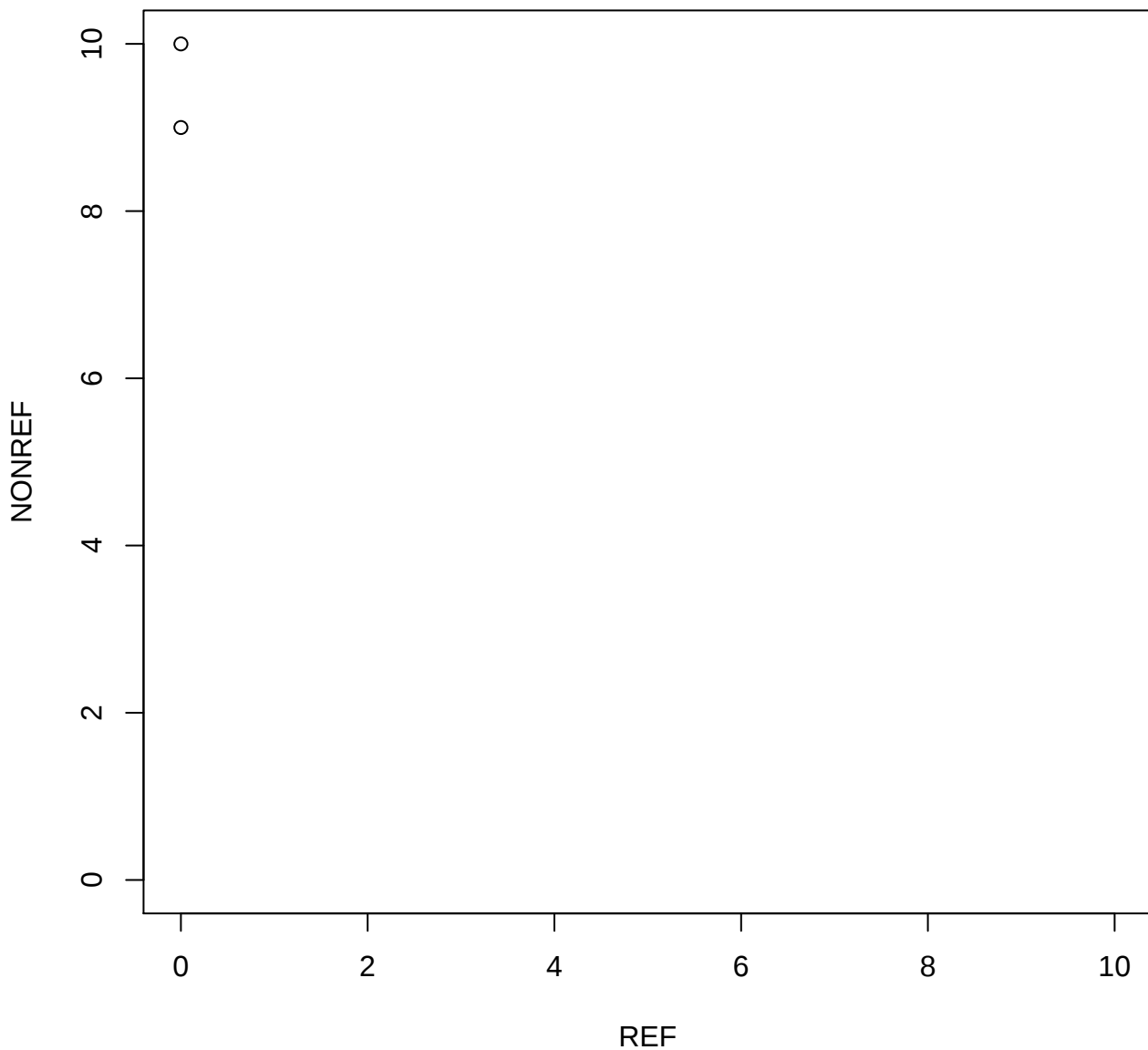
DATA 2: Haplotypes

PEG10 PTTARY



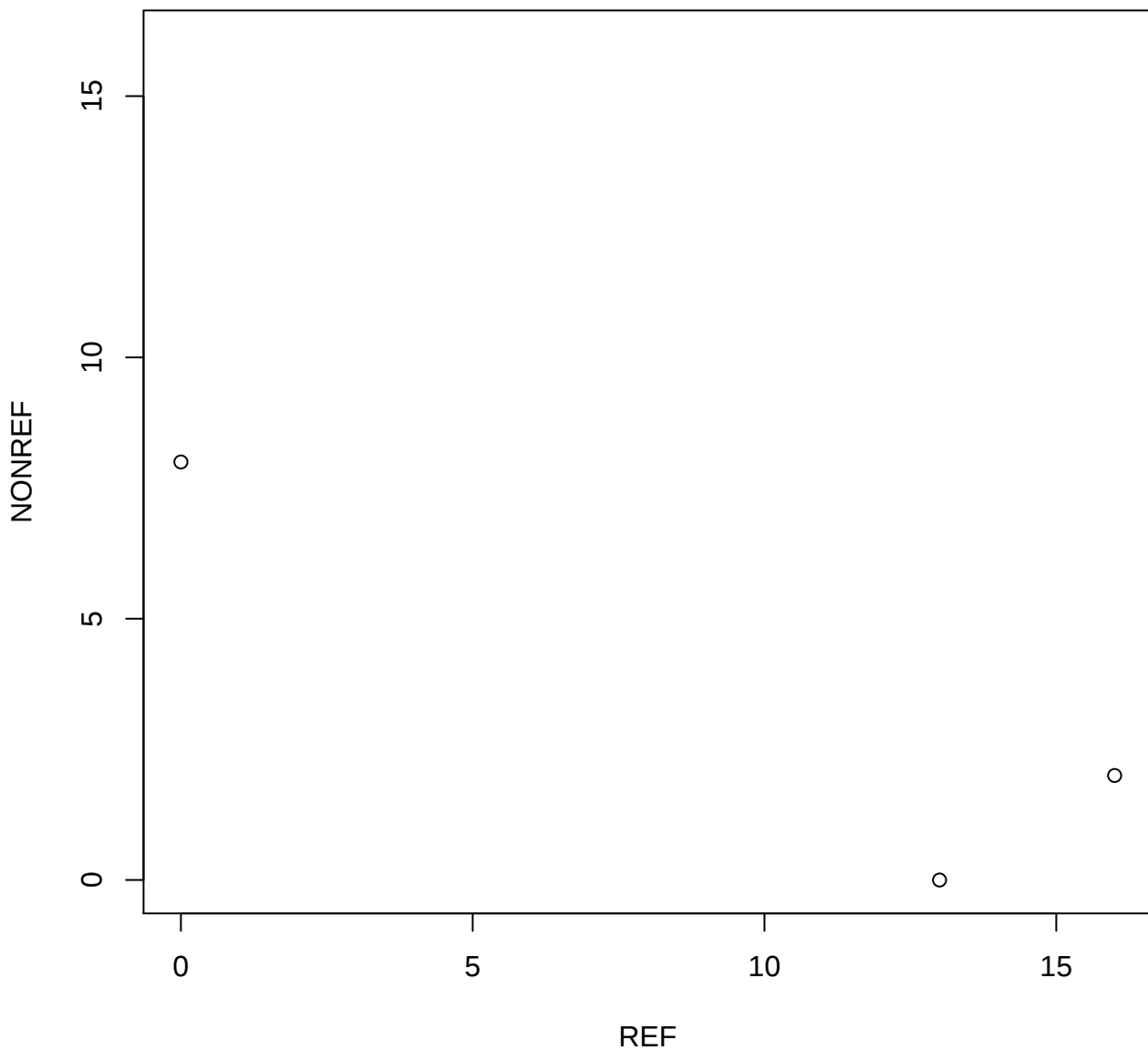
DATA 2: Haplotypes

PEG10 SKINS



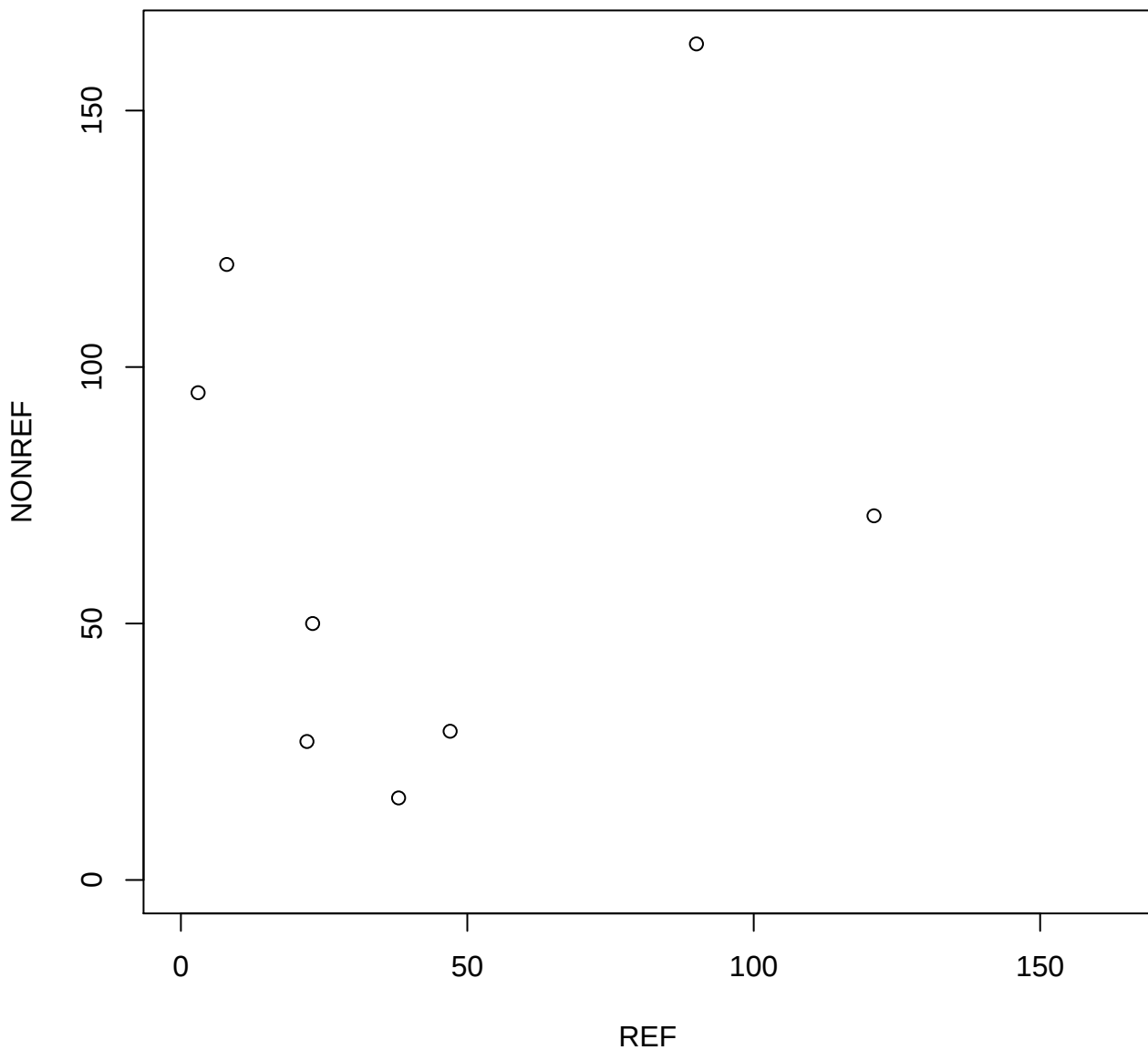
DATA 2: Haplotypes

PEG10 STMACH



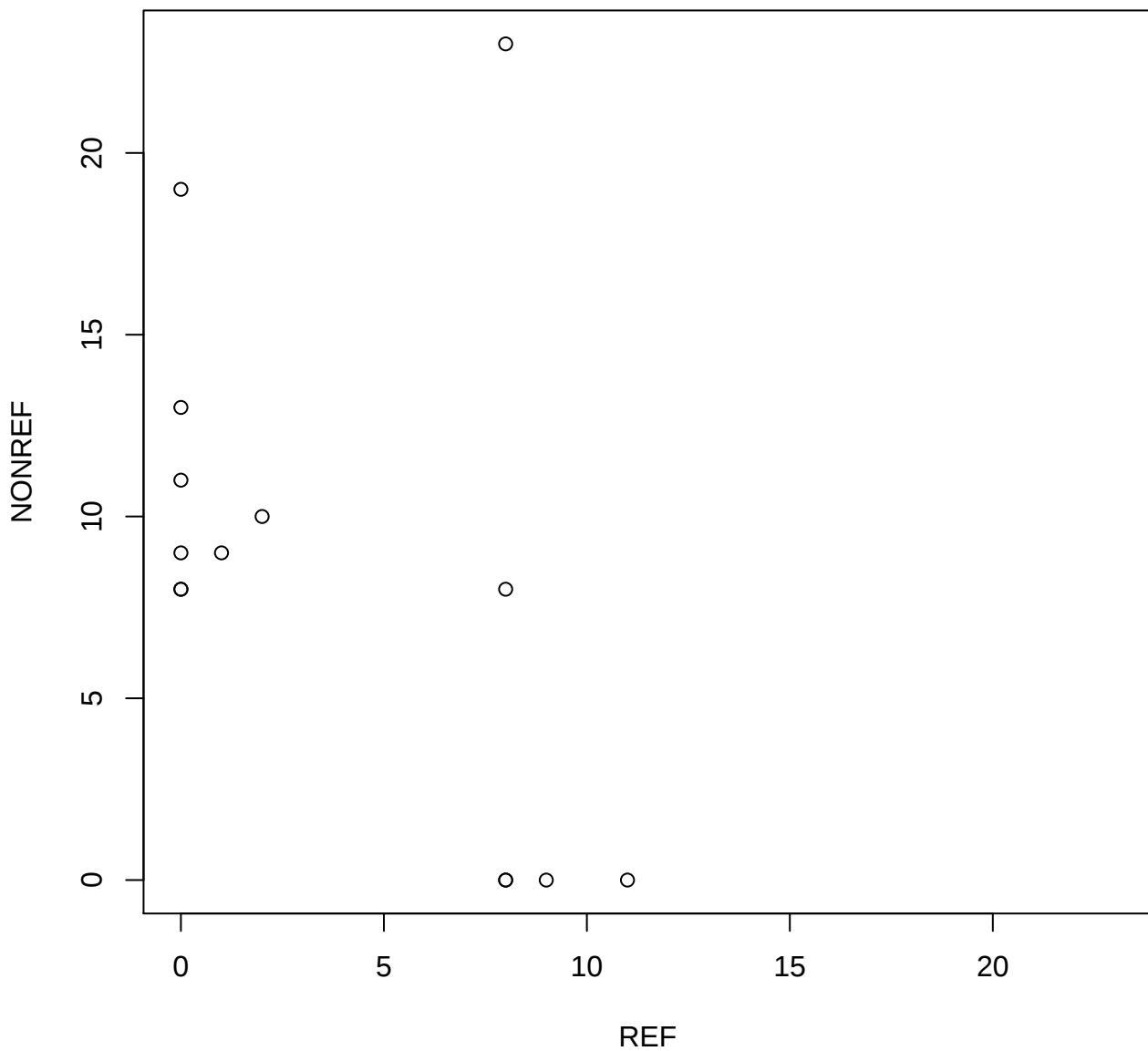
DATA 2: Haplotypes

PEG10 TESTIS



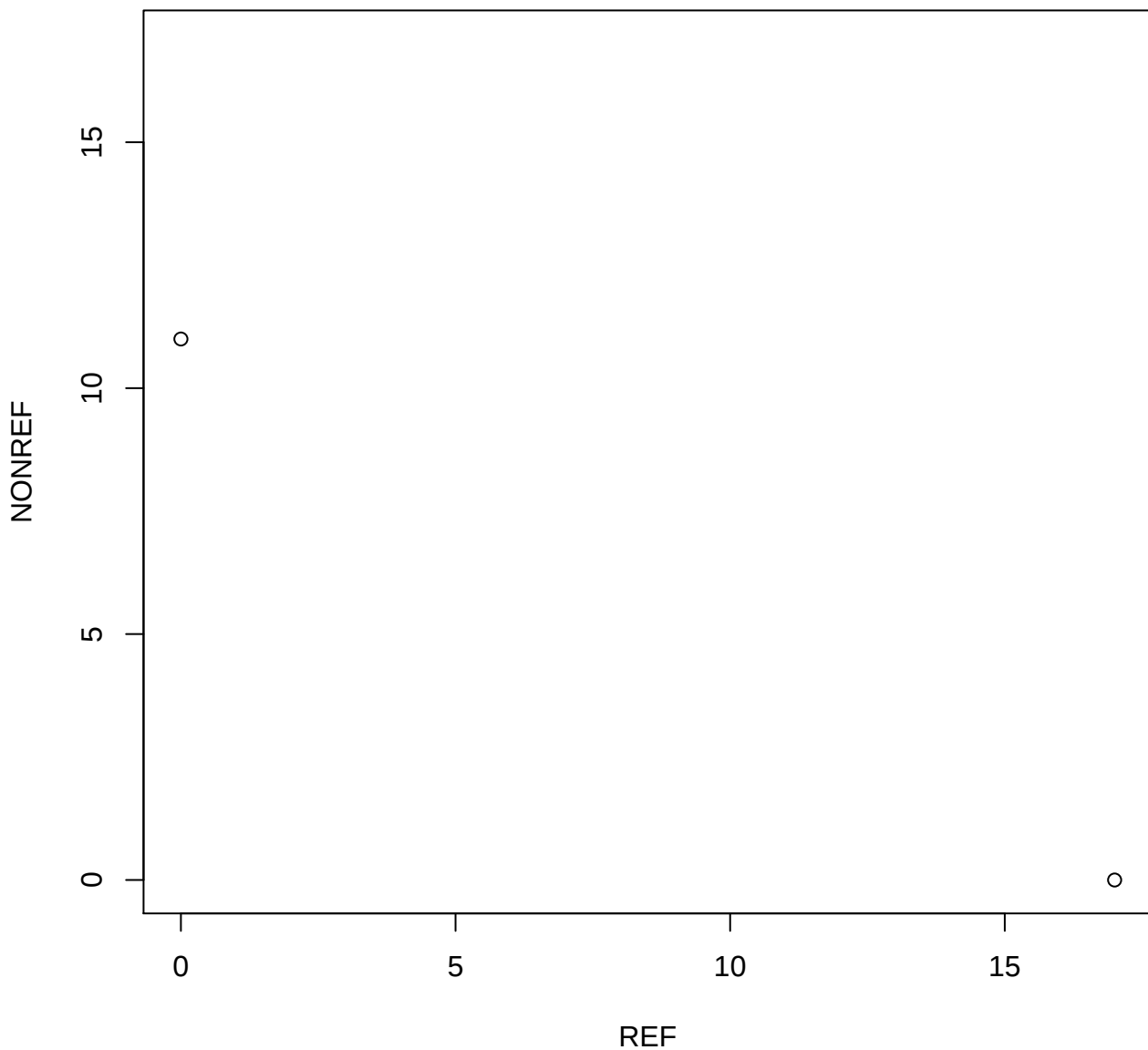
DATA 2: Haplotypes

PEG10 THYROID



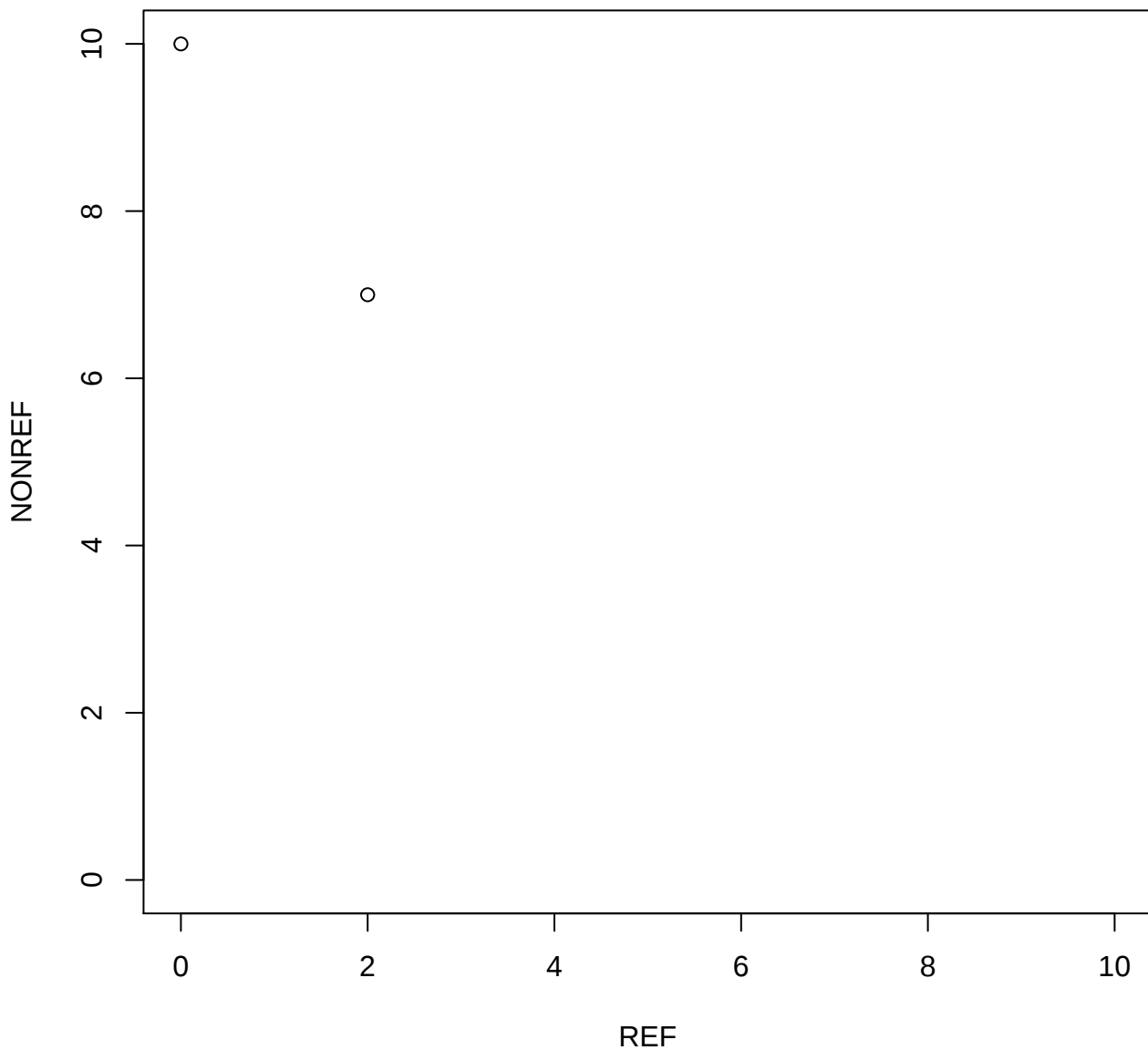
DATA 2: Haplotypes

PEG10 UTERUS



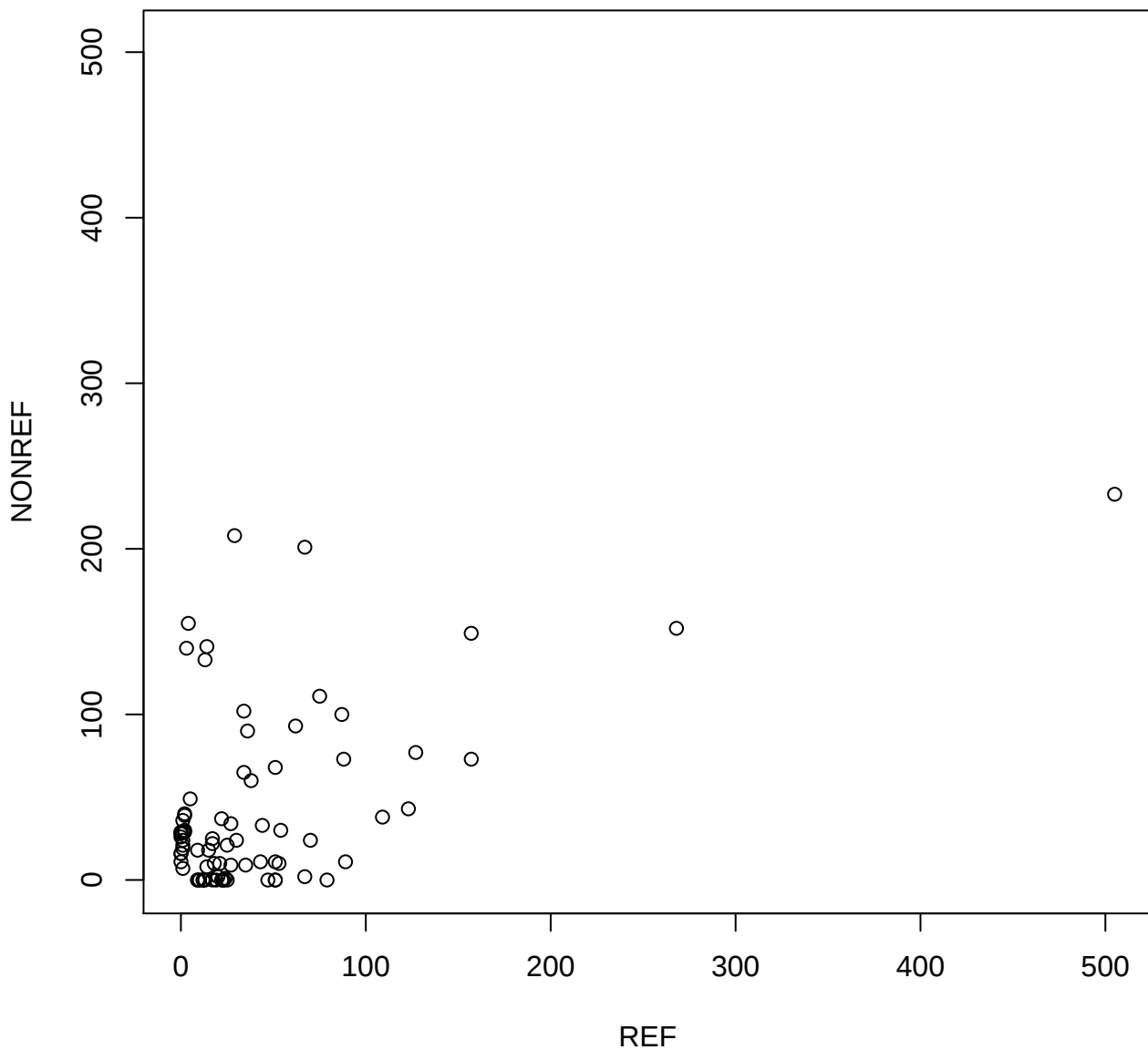
DATA 2: Haplotypes

PEG10 VAGINA



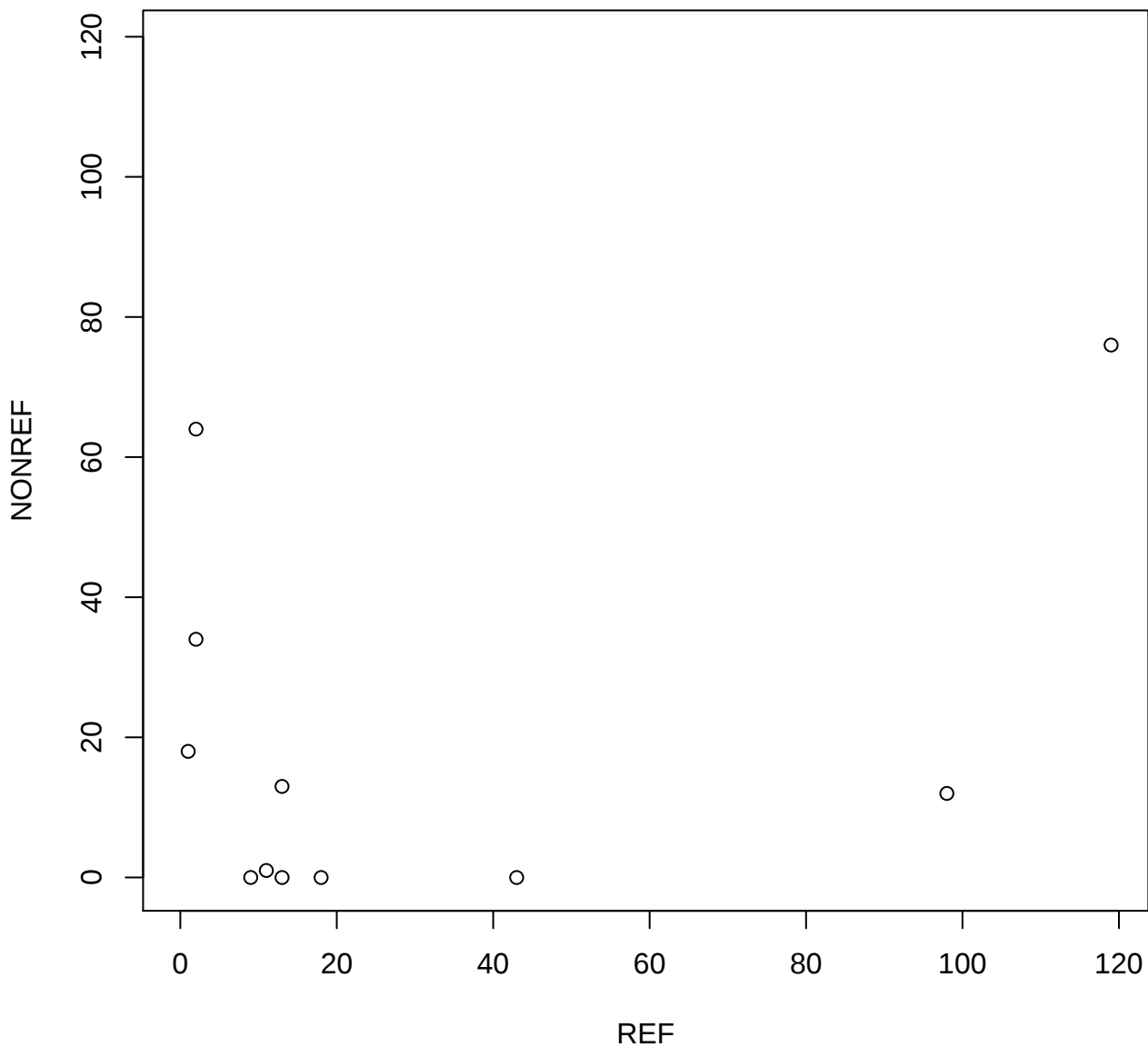
DATA 2: Haplotypes

PLAGL1 ADPSBQ



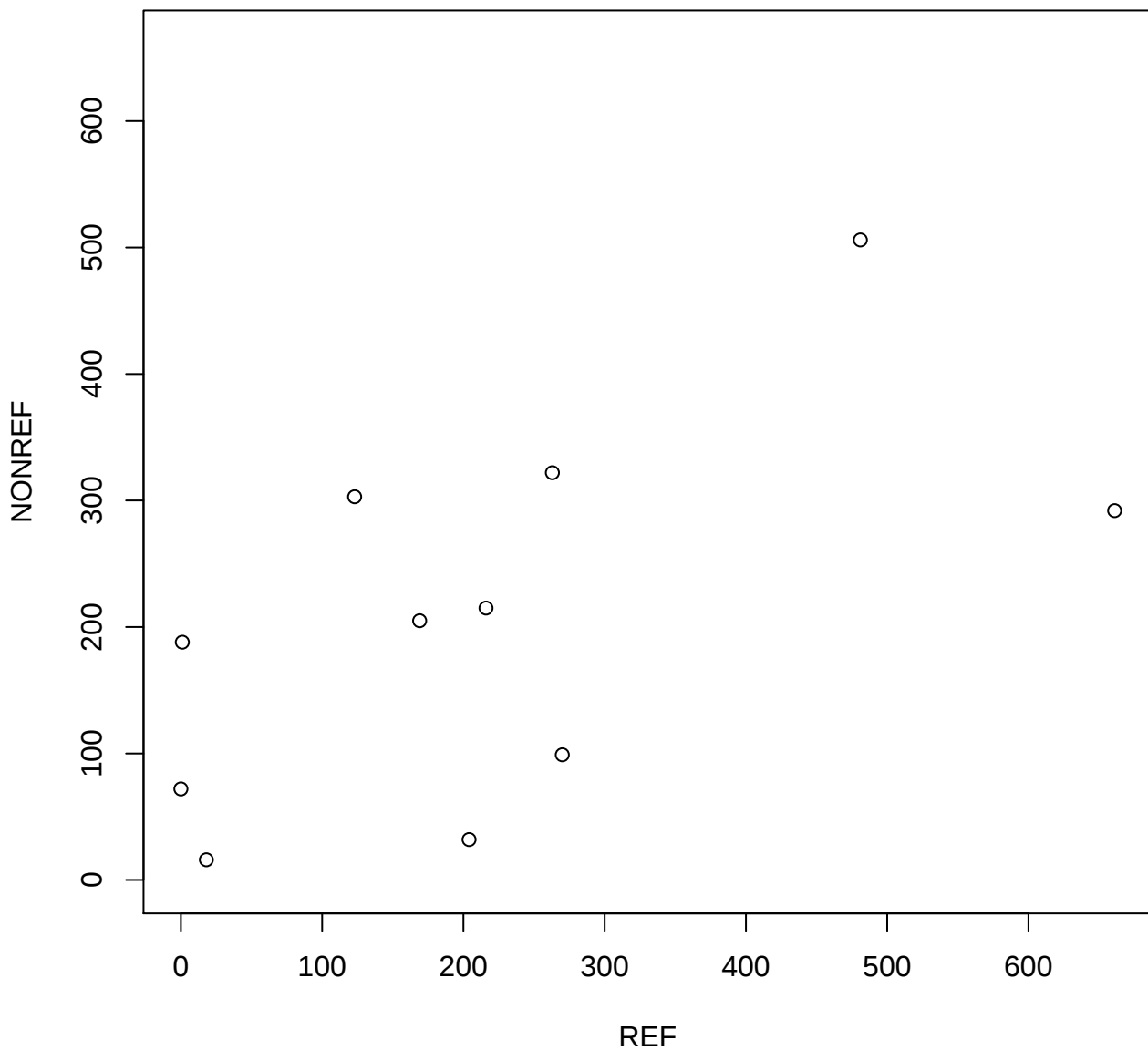
DATA 2: Haplotypes

PLAGL1 ADPVSC



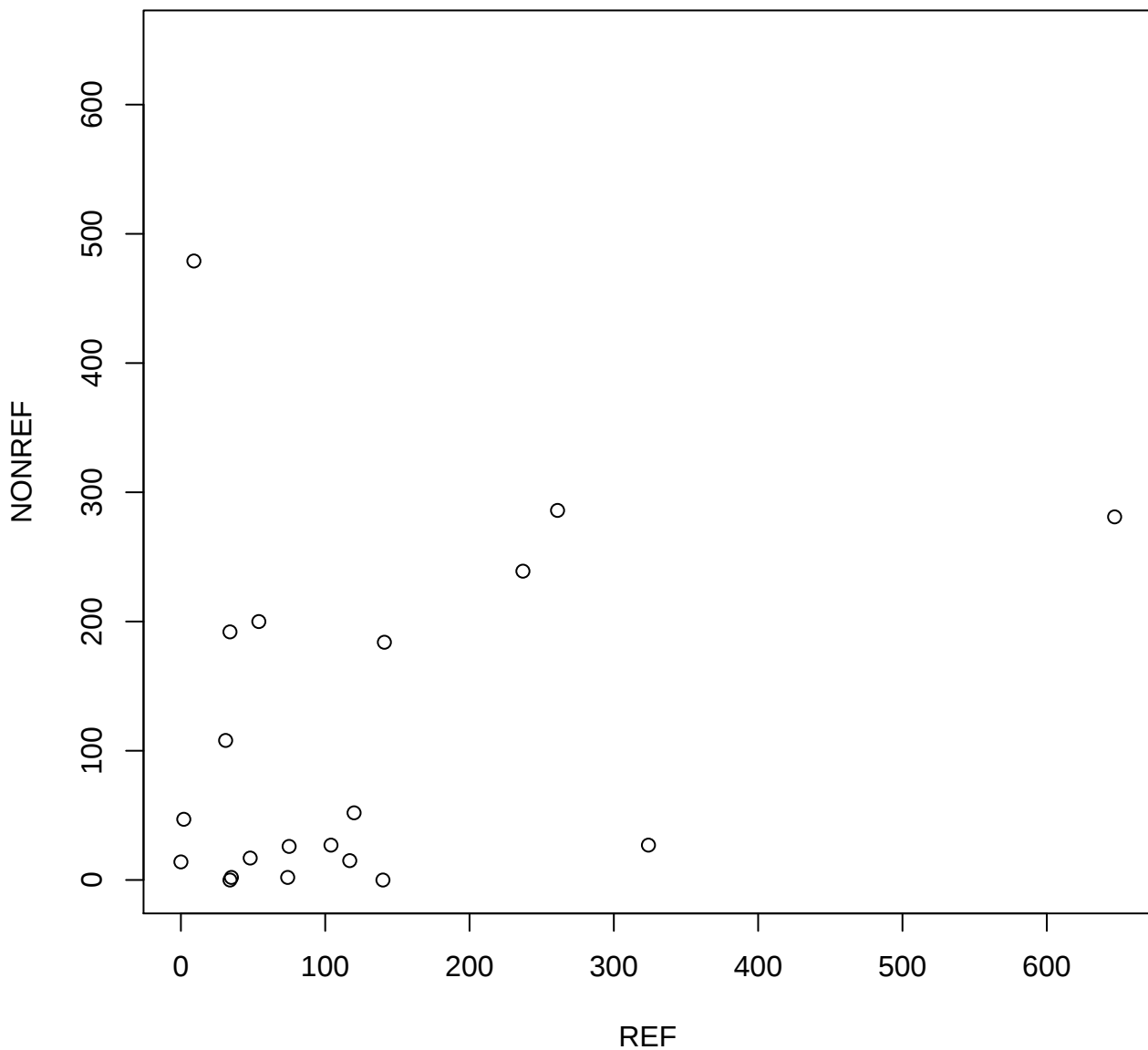
DATA 2: Haplotypes

PLAGL1 ADRNLG



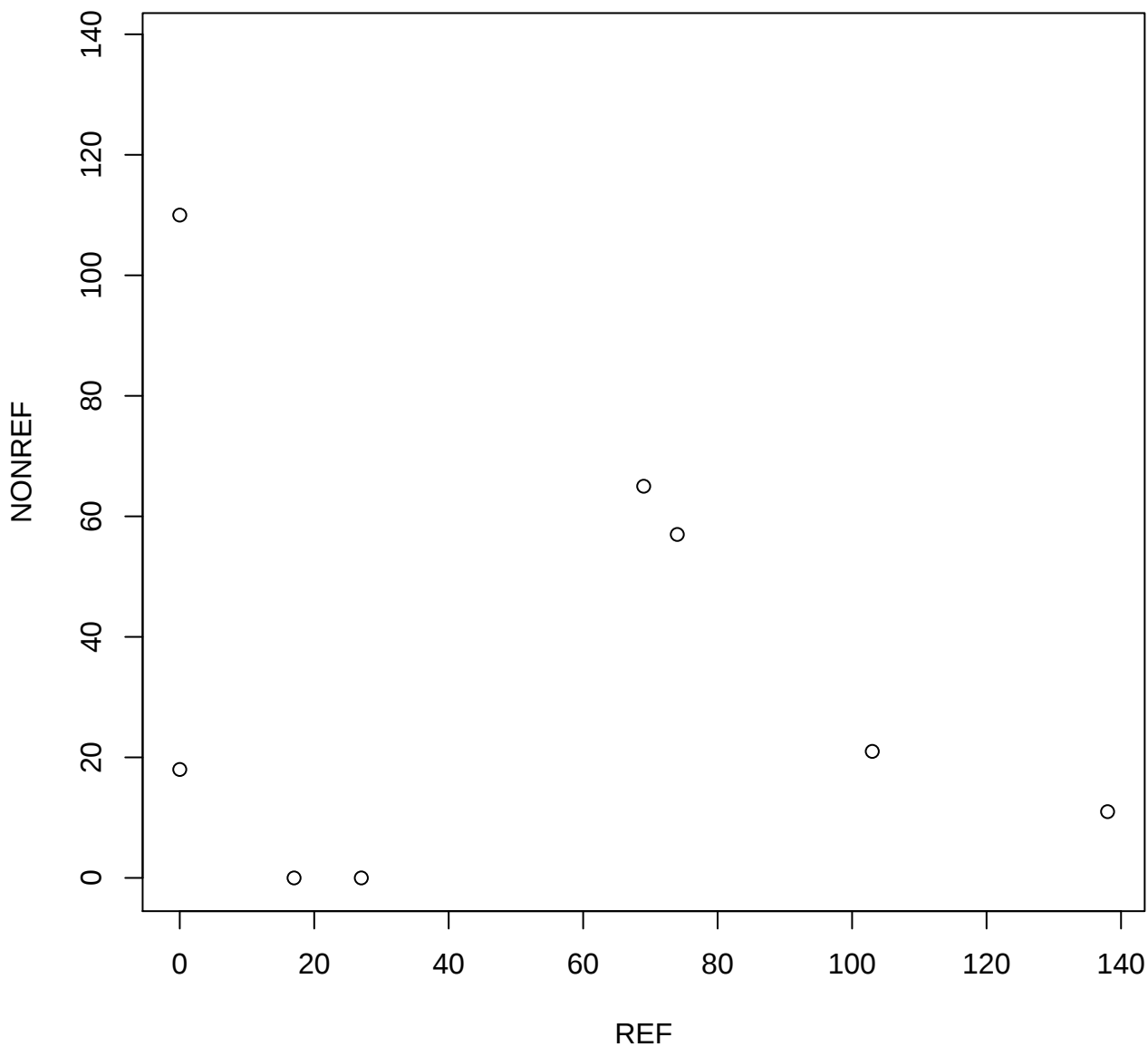
DATA 2: Haplotypes

PLAGL1 ARTAORT



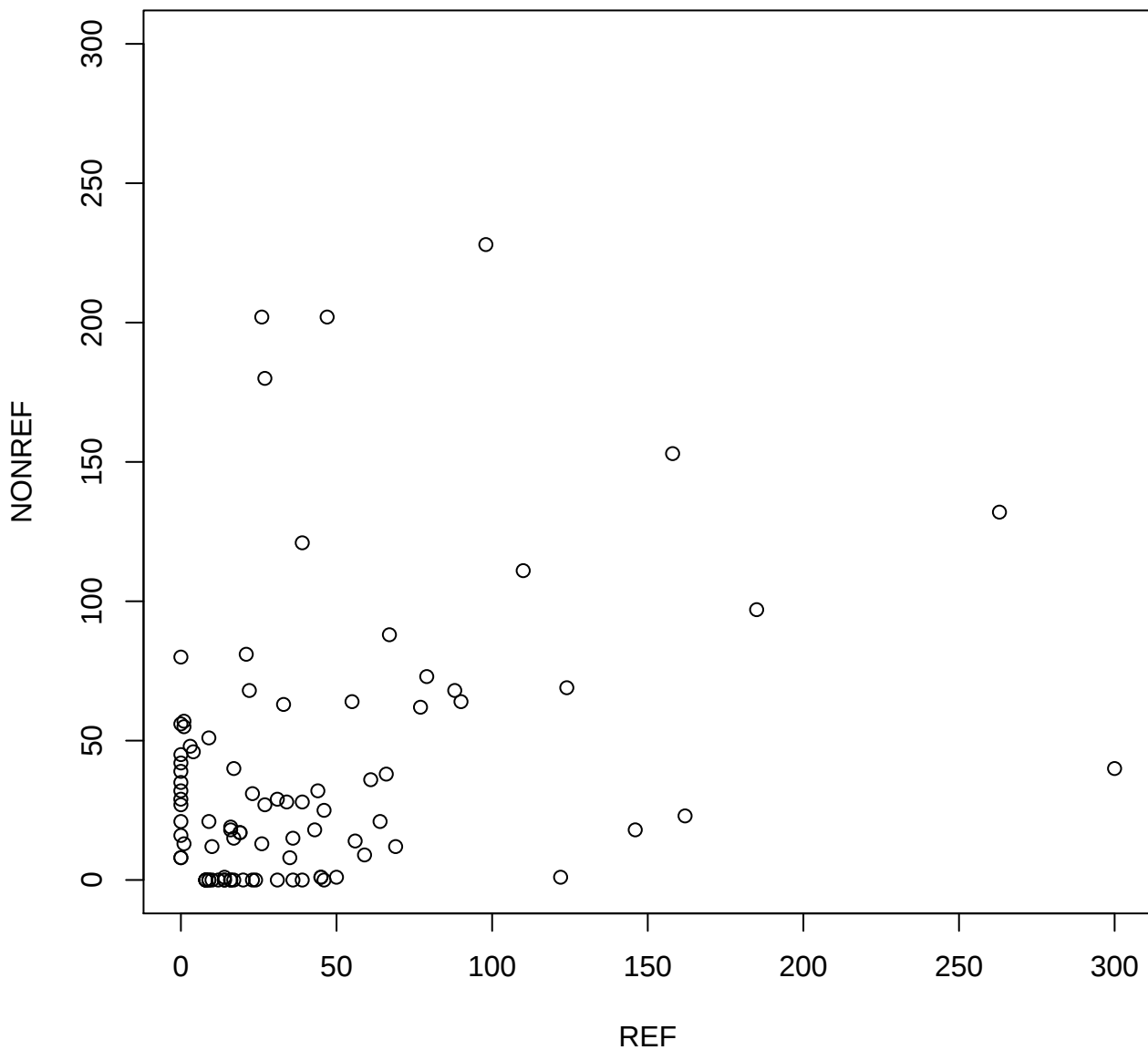
DATA 2: Haplotypes

PLAGL1 ARTCRN



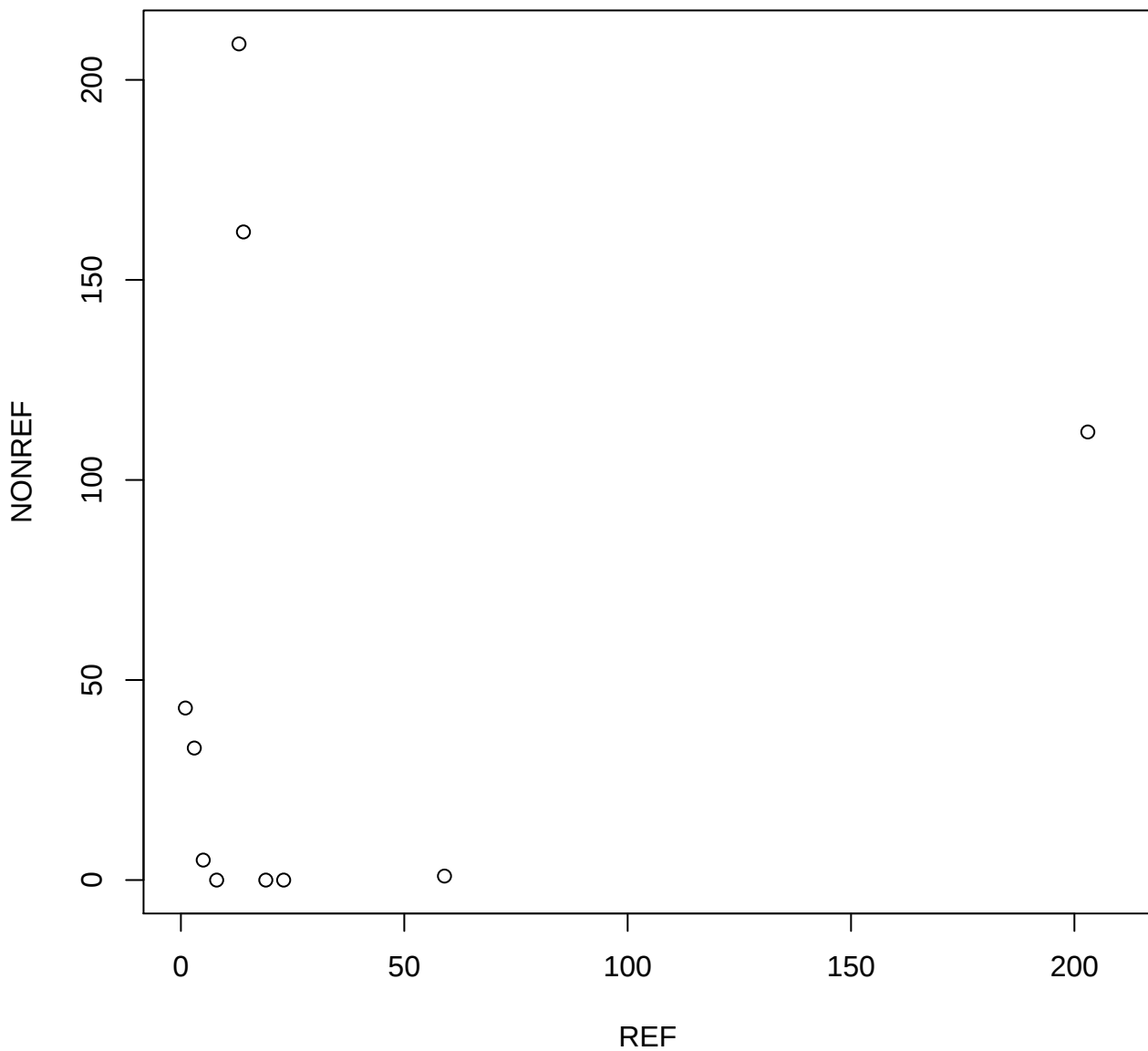
DATA 2: Haplotypes

PLAGL1 ARTTBL



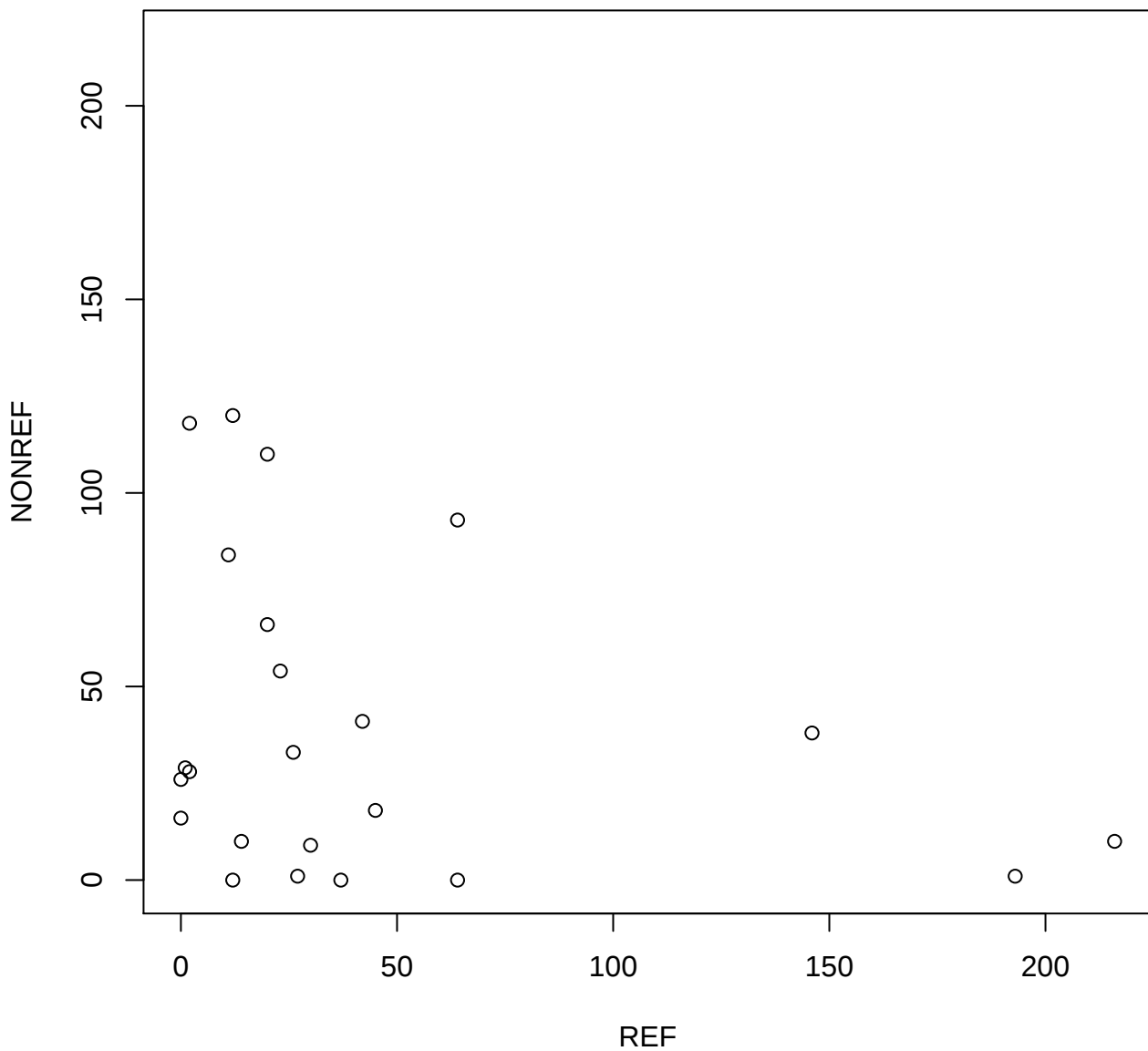
DATA 2: Haplotypes

PLAGL1 BRAIN



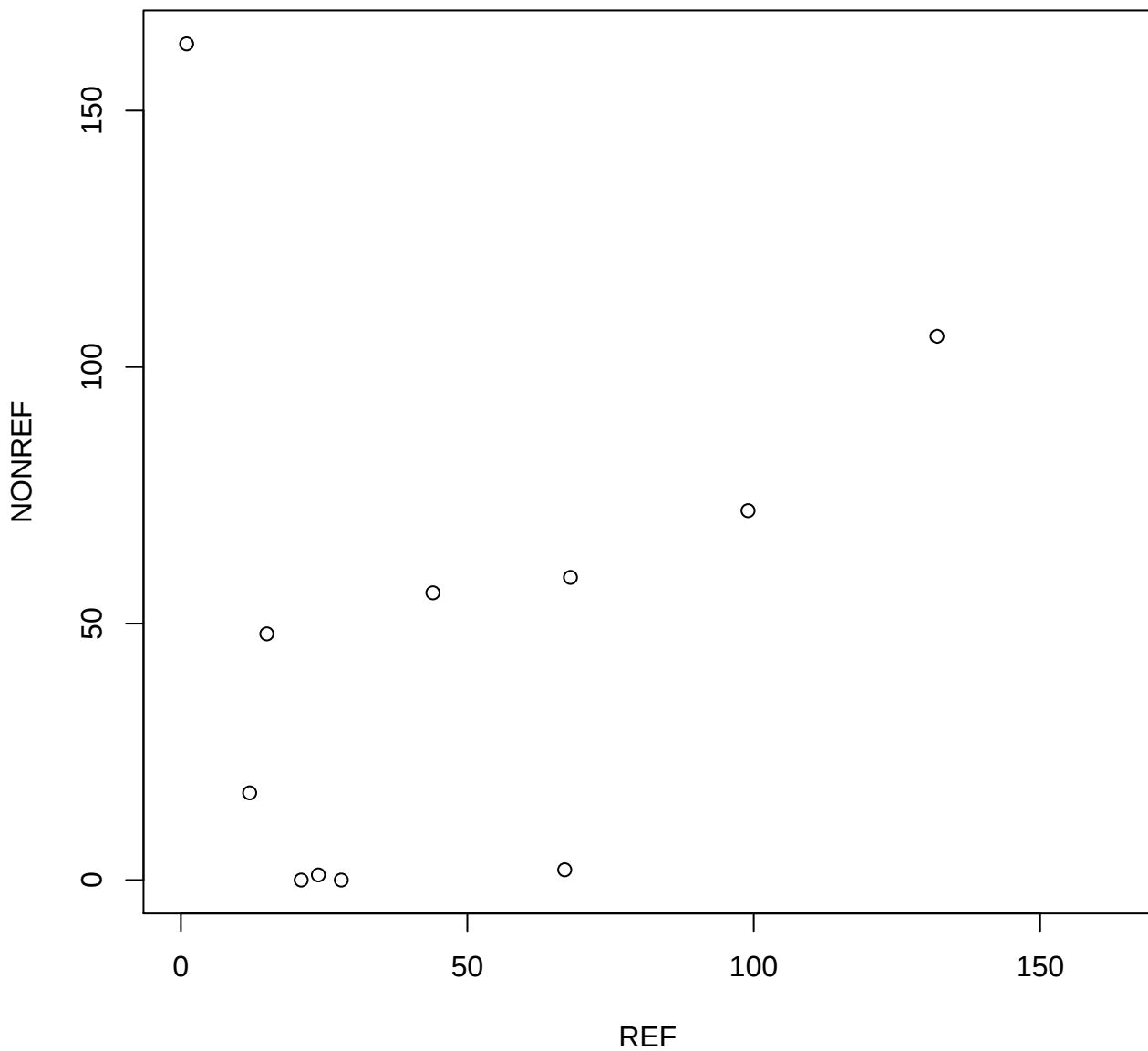
DATA 2: Haplotypes

PLAGL1 BREAST



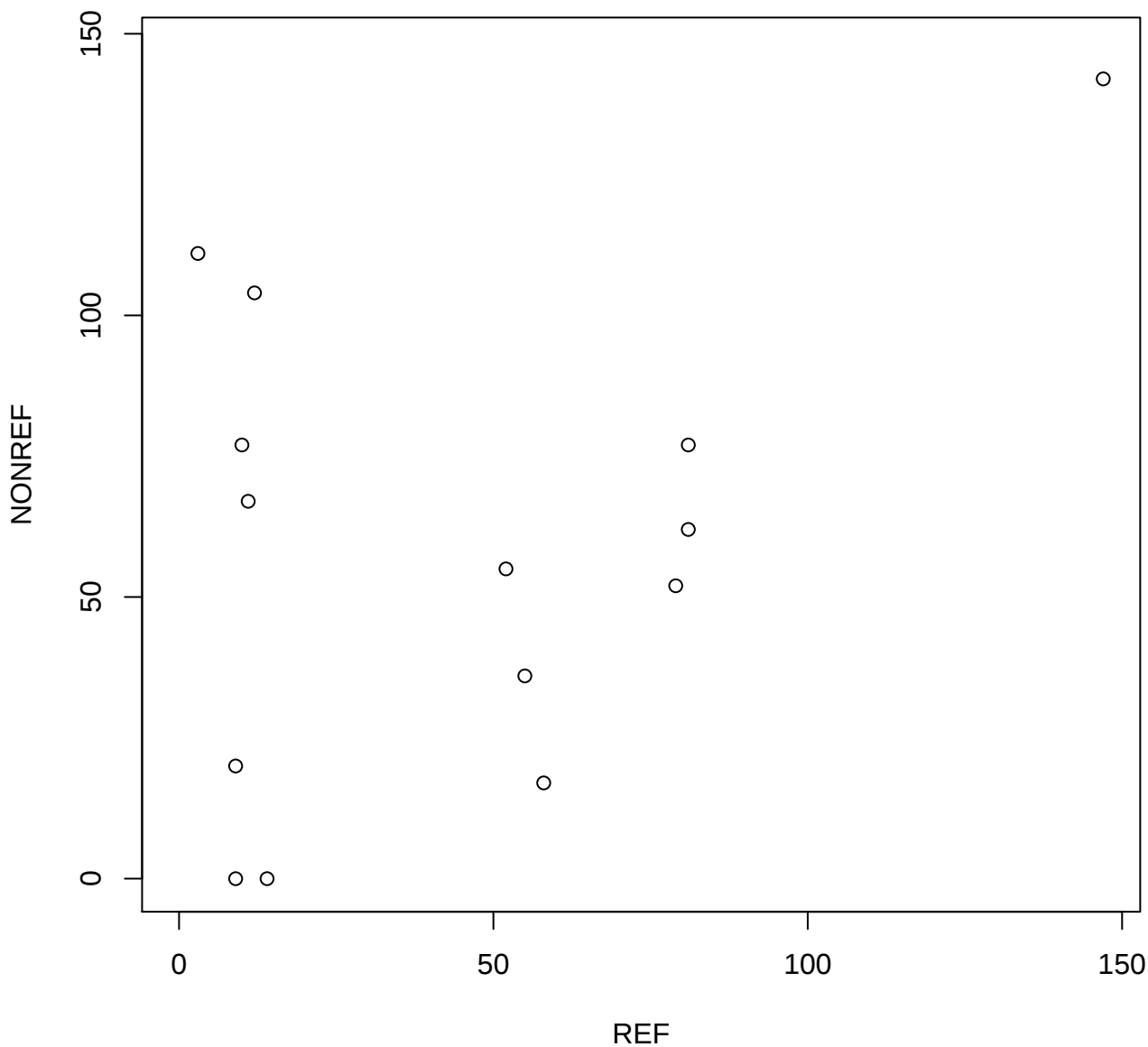
DATA 2: Haplotypes

PLAGL1 CLNTRN



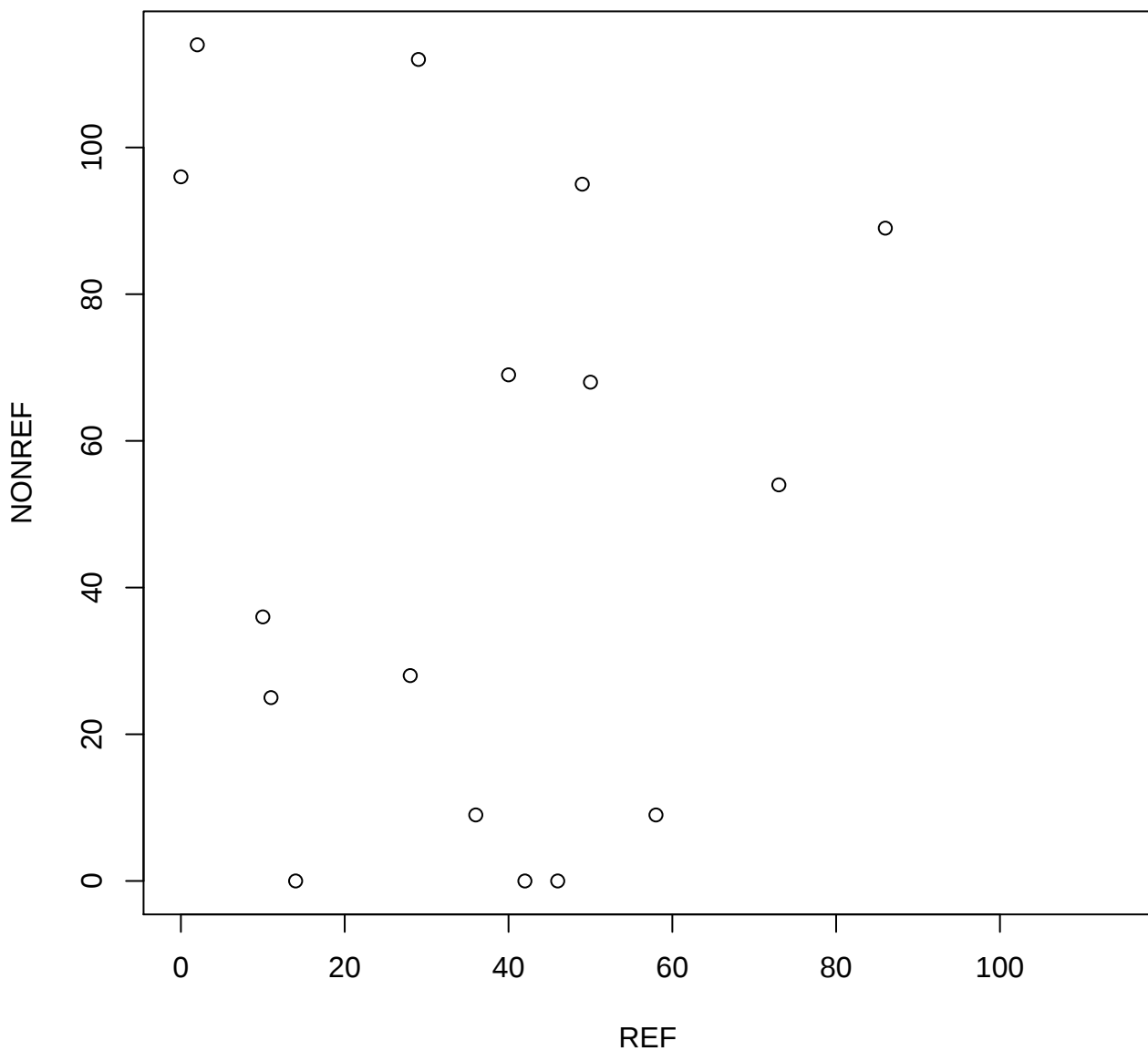
DATA 2: Haplotypes

PLAGL1 ESPMCS



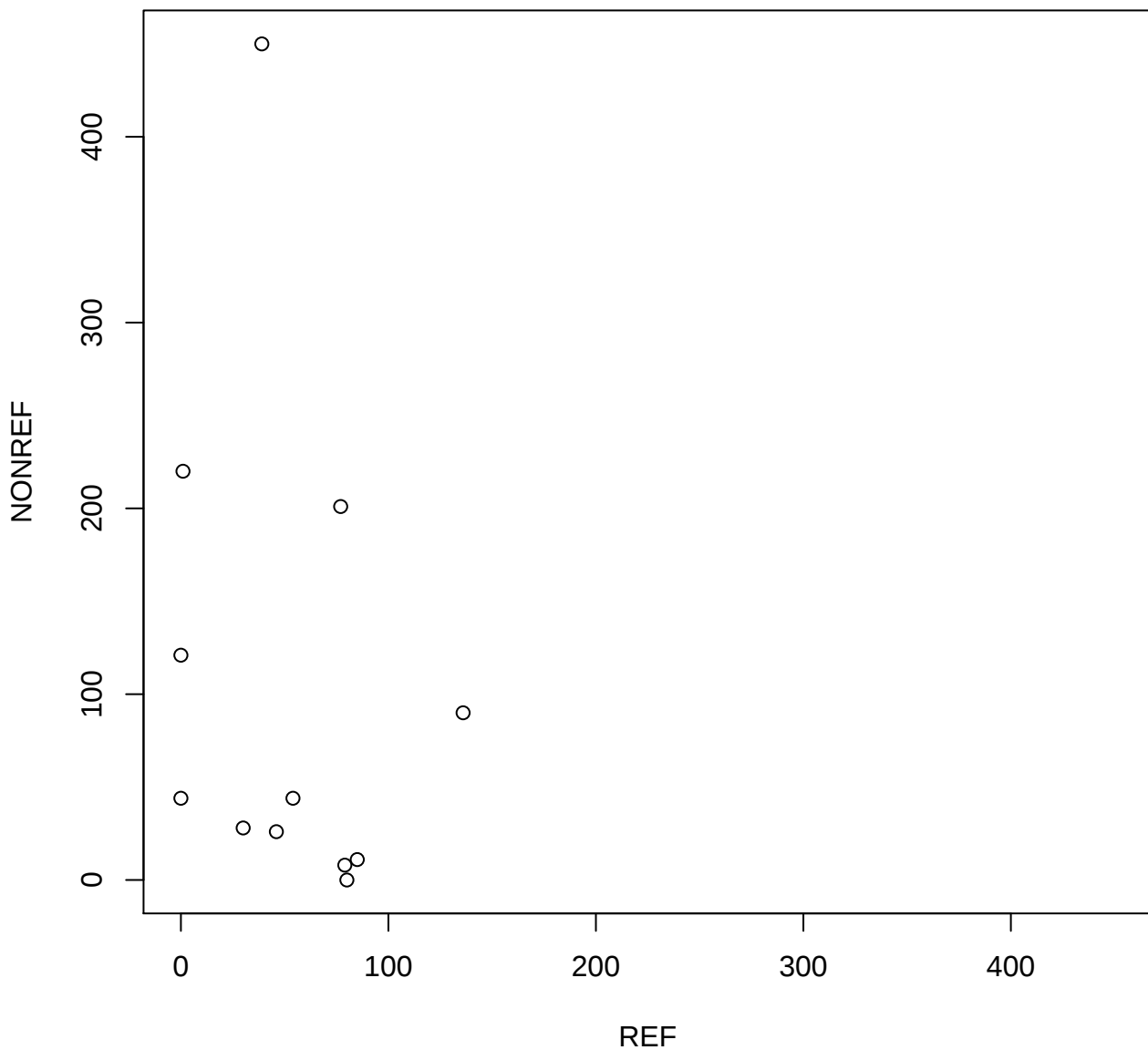
DATA 2: Haplotypes

PLAGL1 ESPMSL



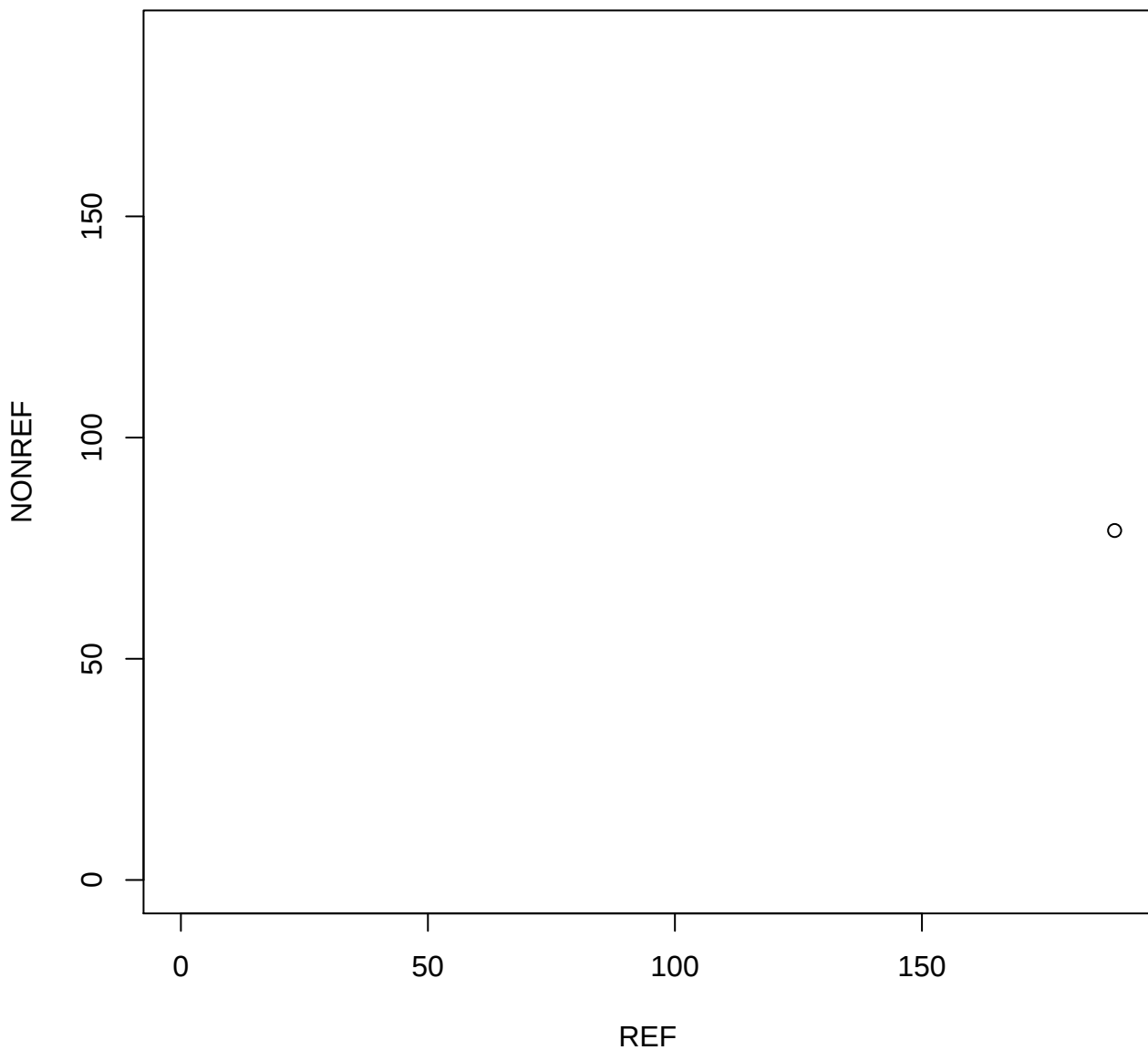
DATA 2: Haplotypes

PLAGL1 FIBRBLS

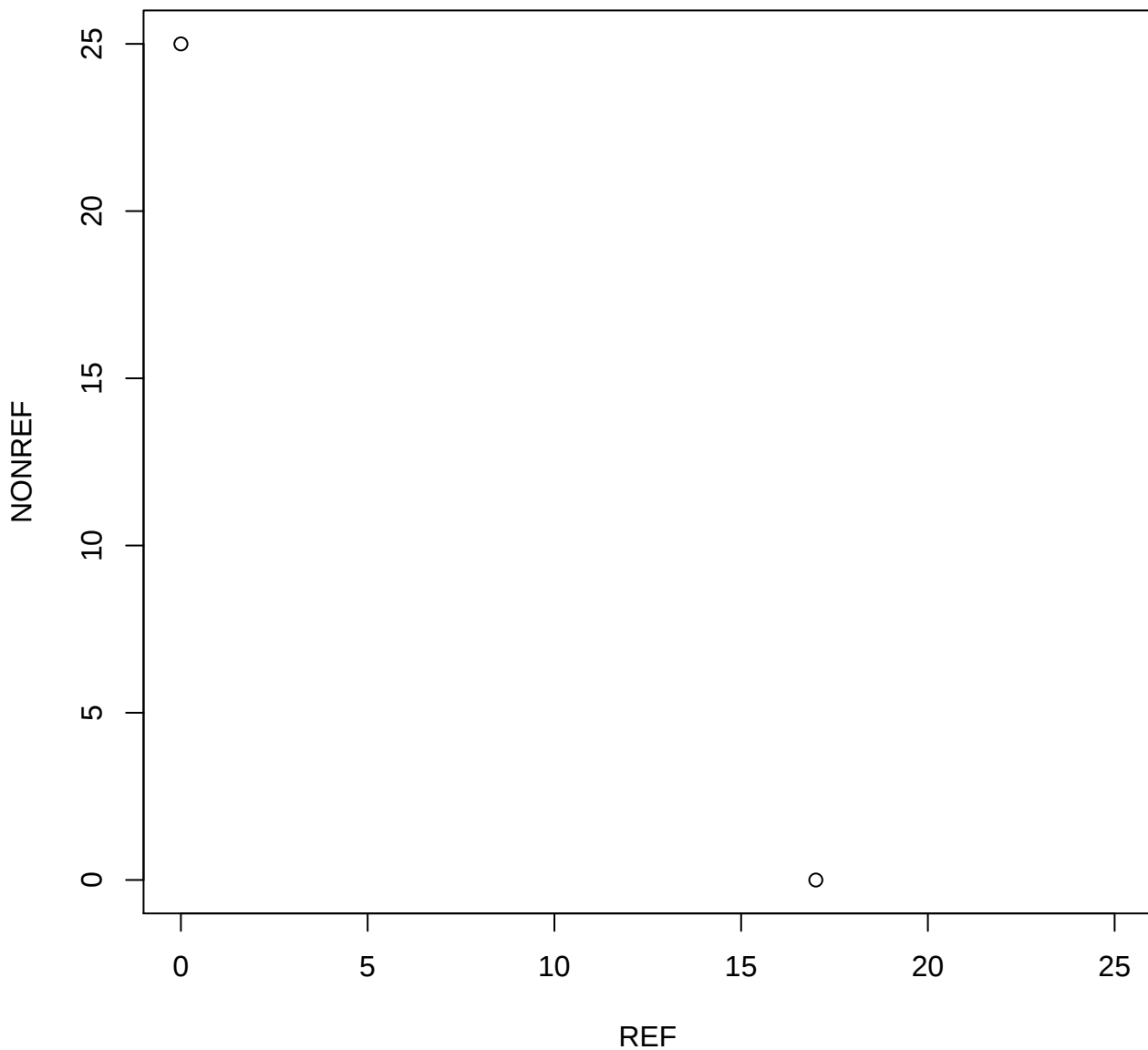


DATA 2: Haplotypes

PLAGL1 FLLPNT

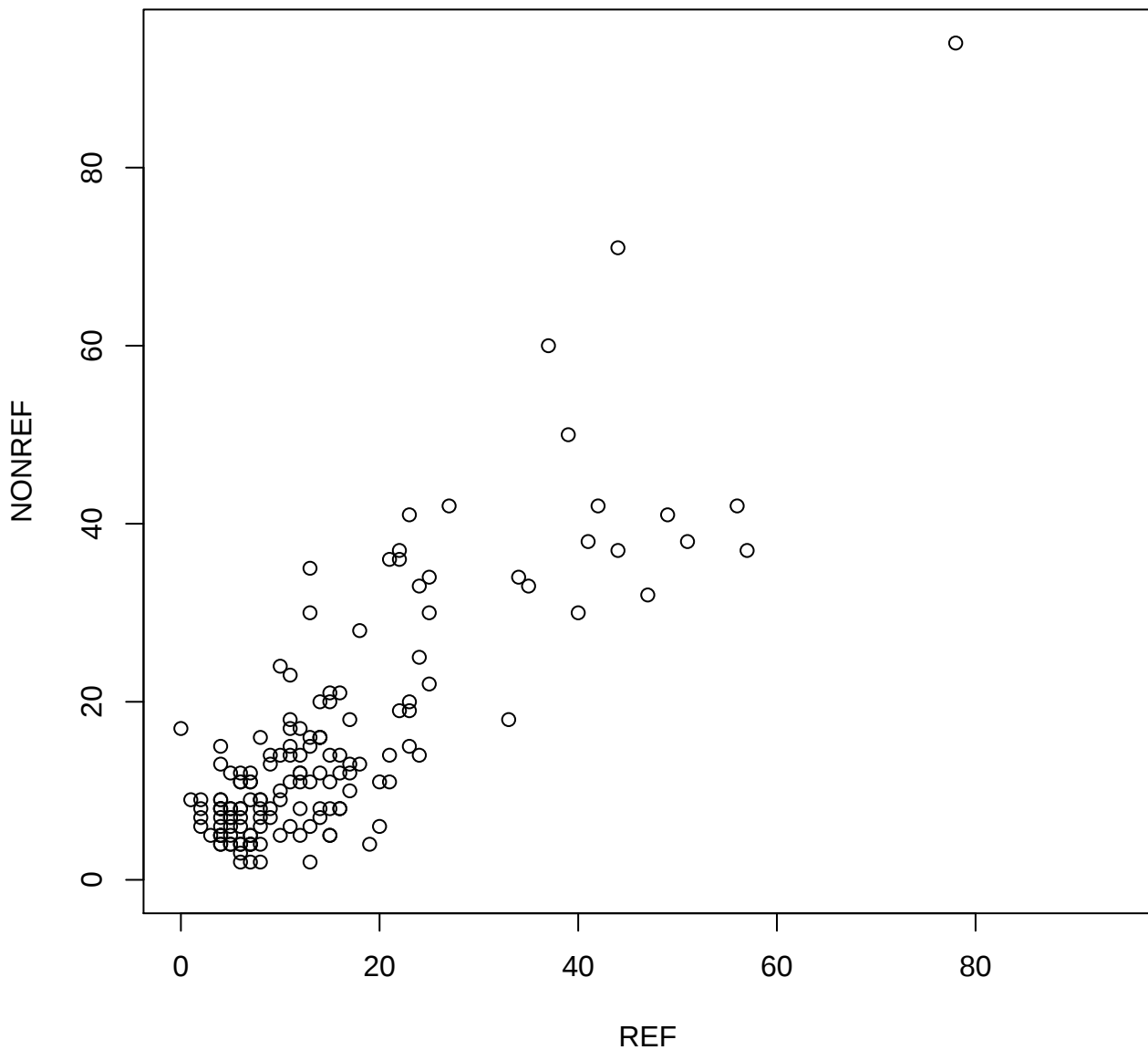


DATA 2: Haplotypes **PLAGL1 GC-FIBRBLS**



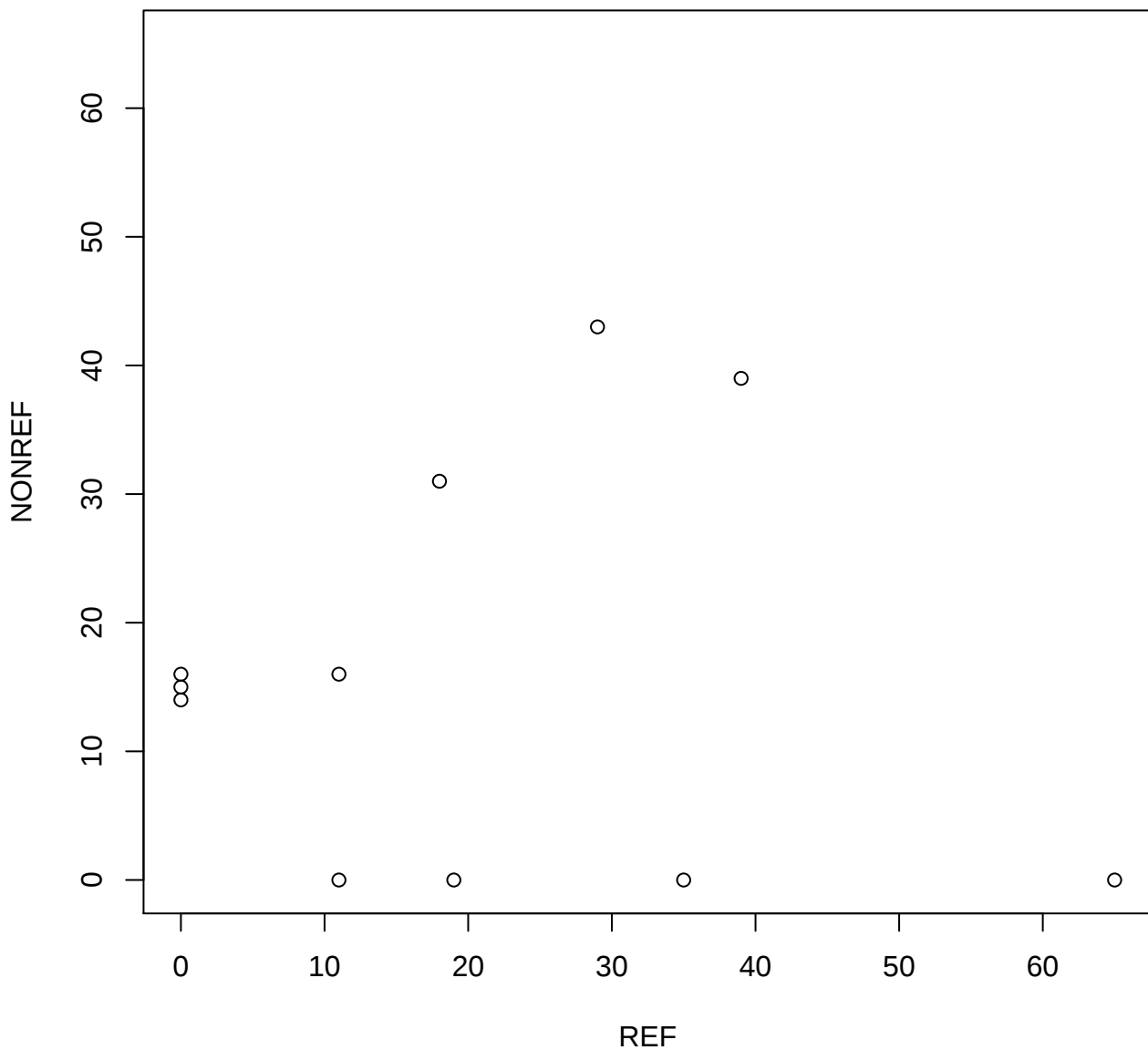
DATA 2: Haplotypes

PLAGL1 GD-LCL



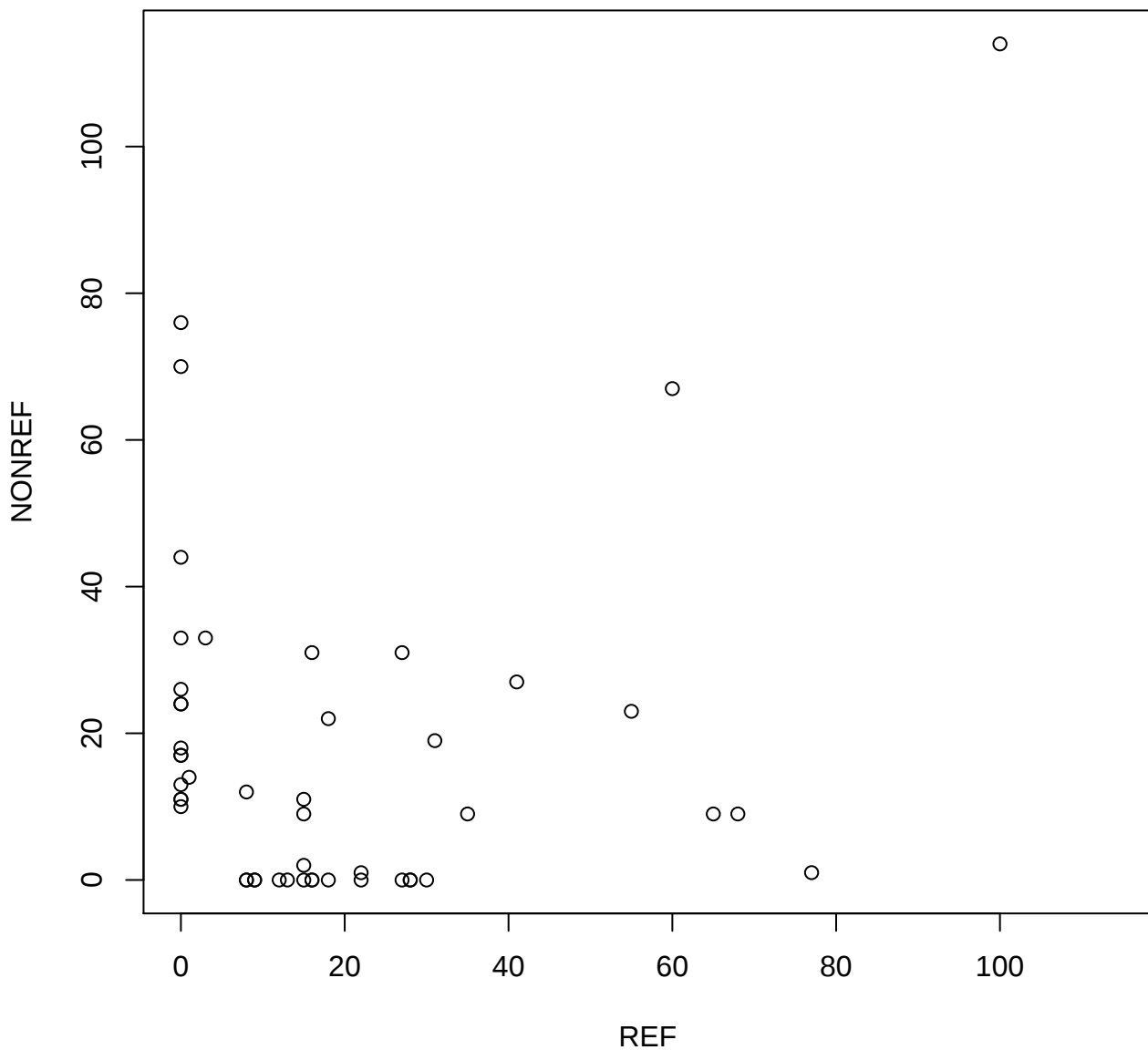
DATA 2: Haplotypes

PLAGL1 HRTAA



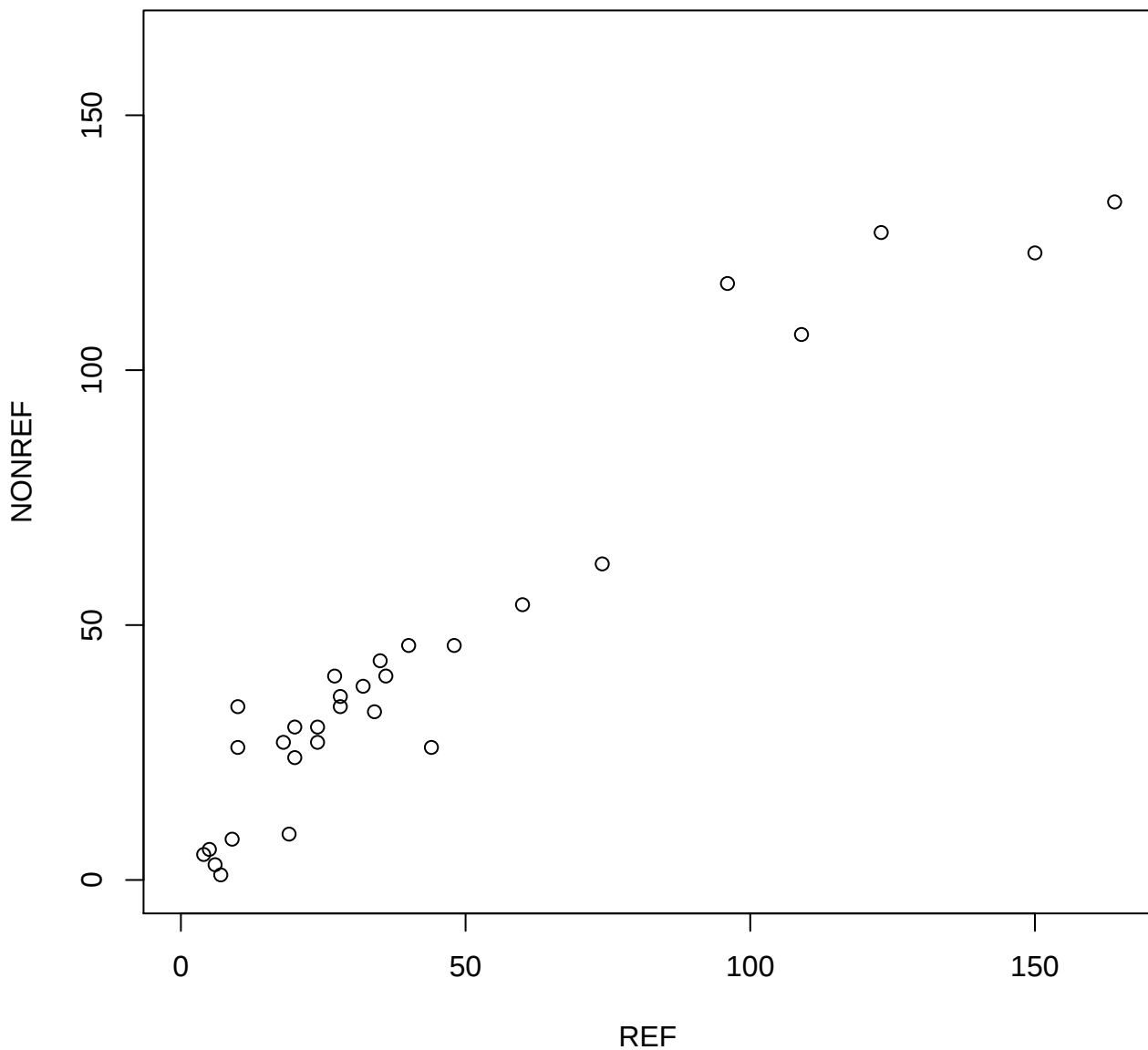
DATA 2: Haplotypes

PLAGL1 HRTL



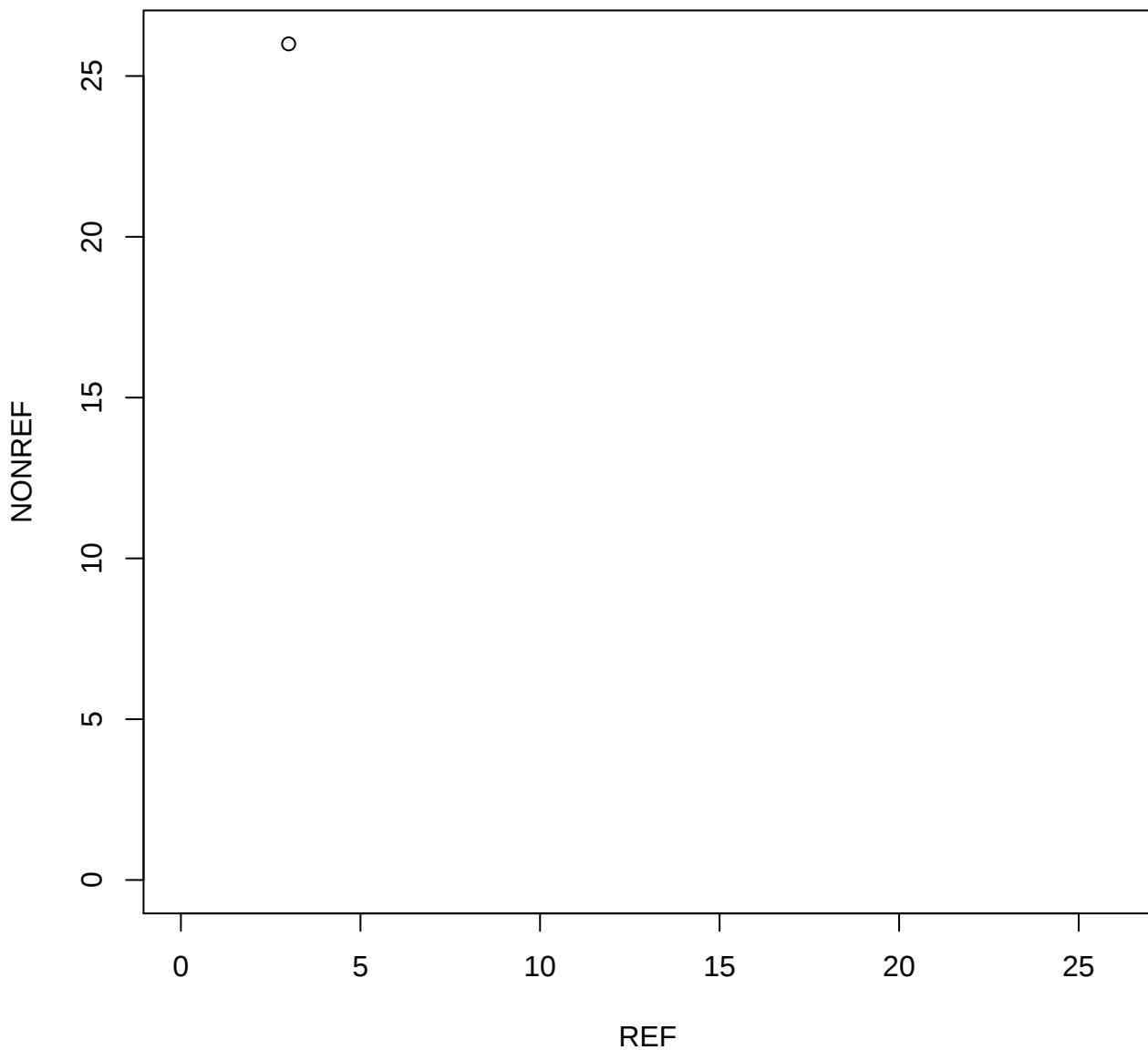
DATA 2: Haplotypes

PLAGL1 LCL



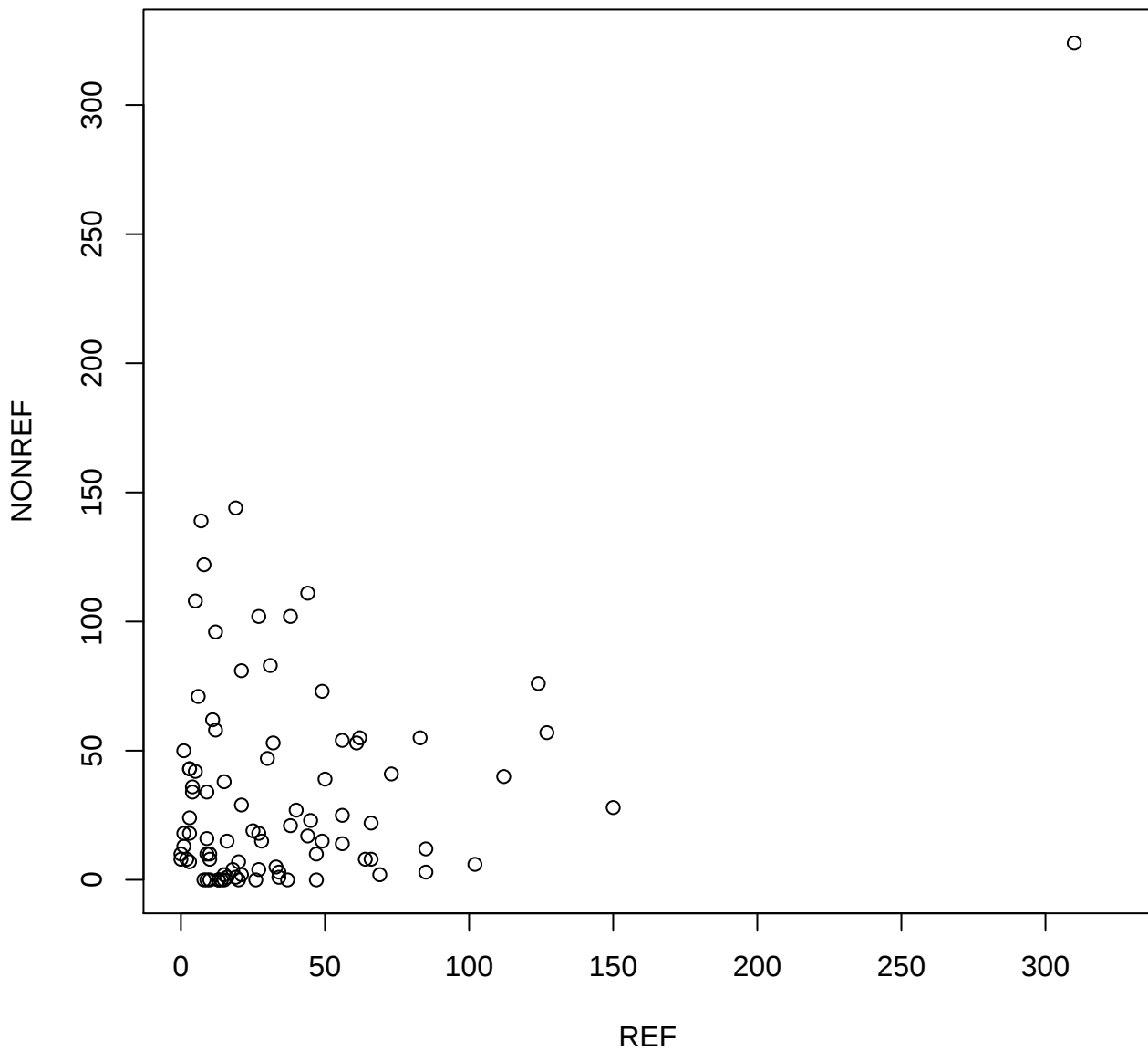
DATA 2: Haplotypes

PLAGL1 LIVER



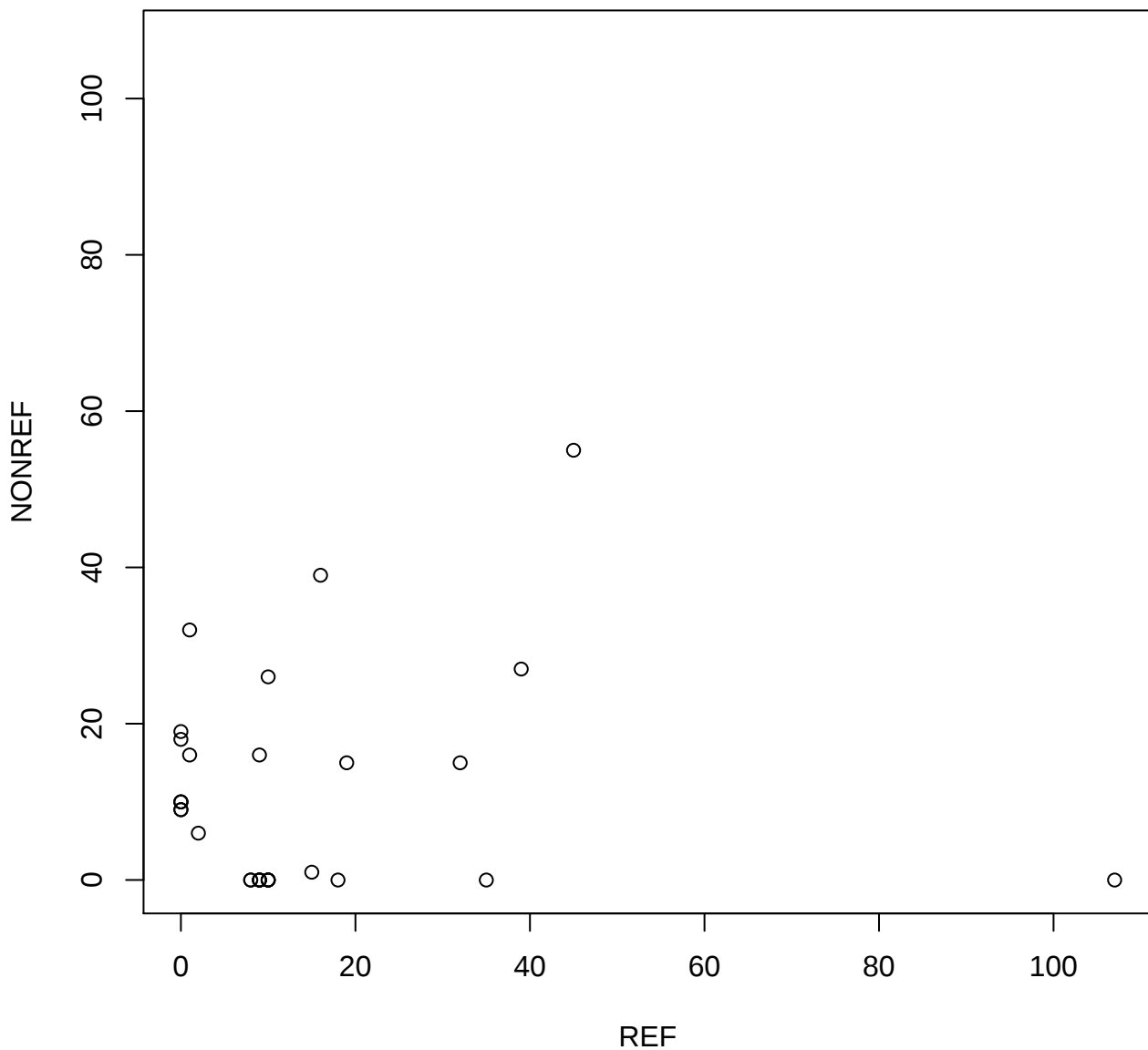
DATA 2: Haplotypes

PLAGL1 LUNG



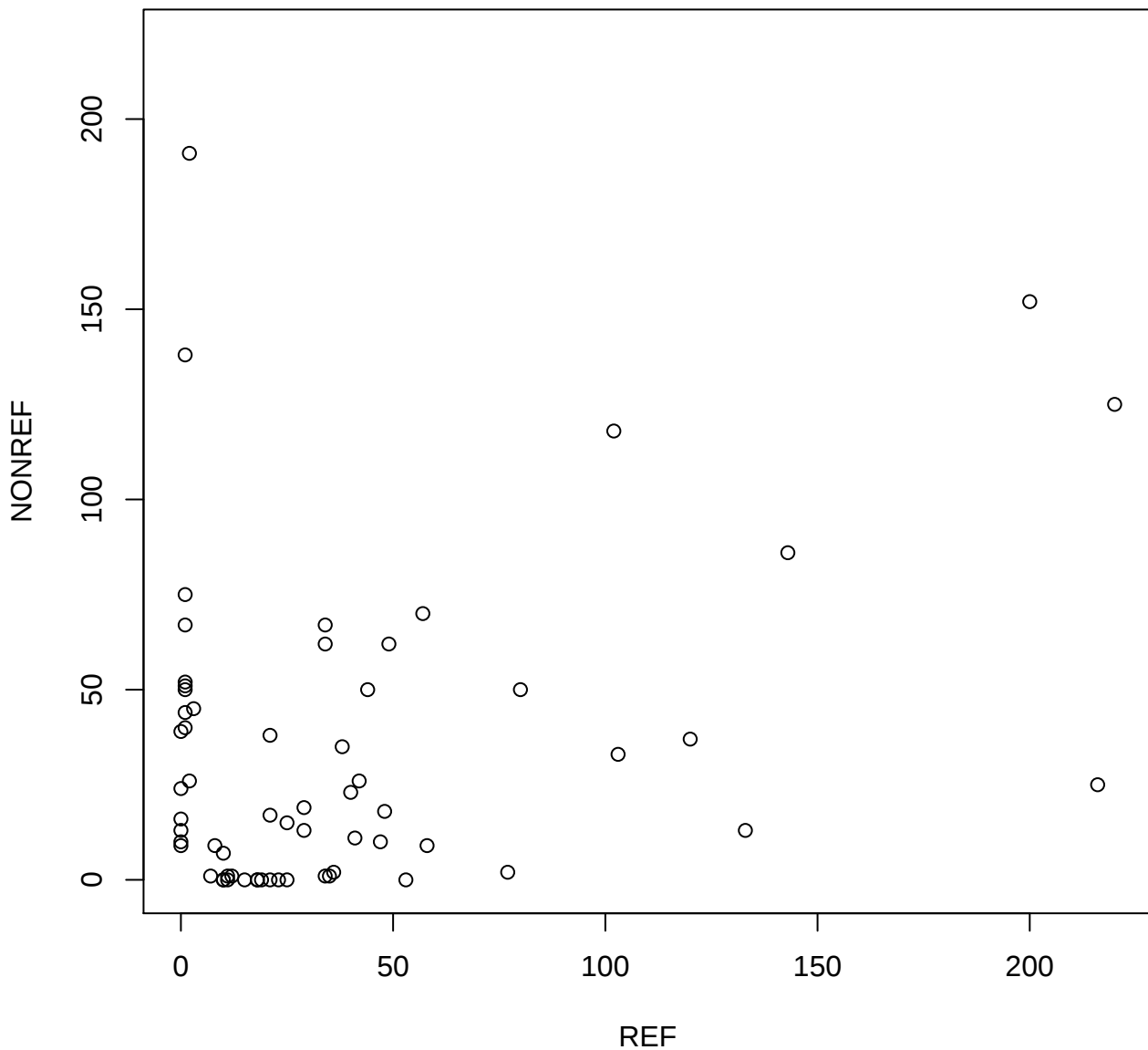
DATA 2: Haplotypes

PLAGL1 MSCLSK



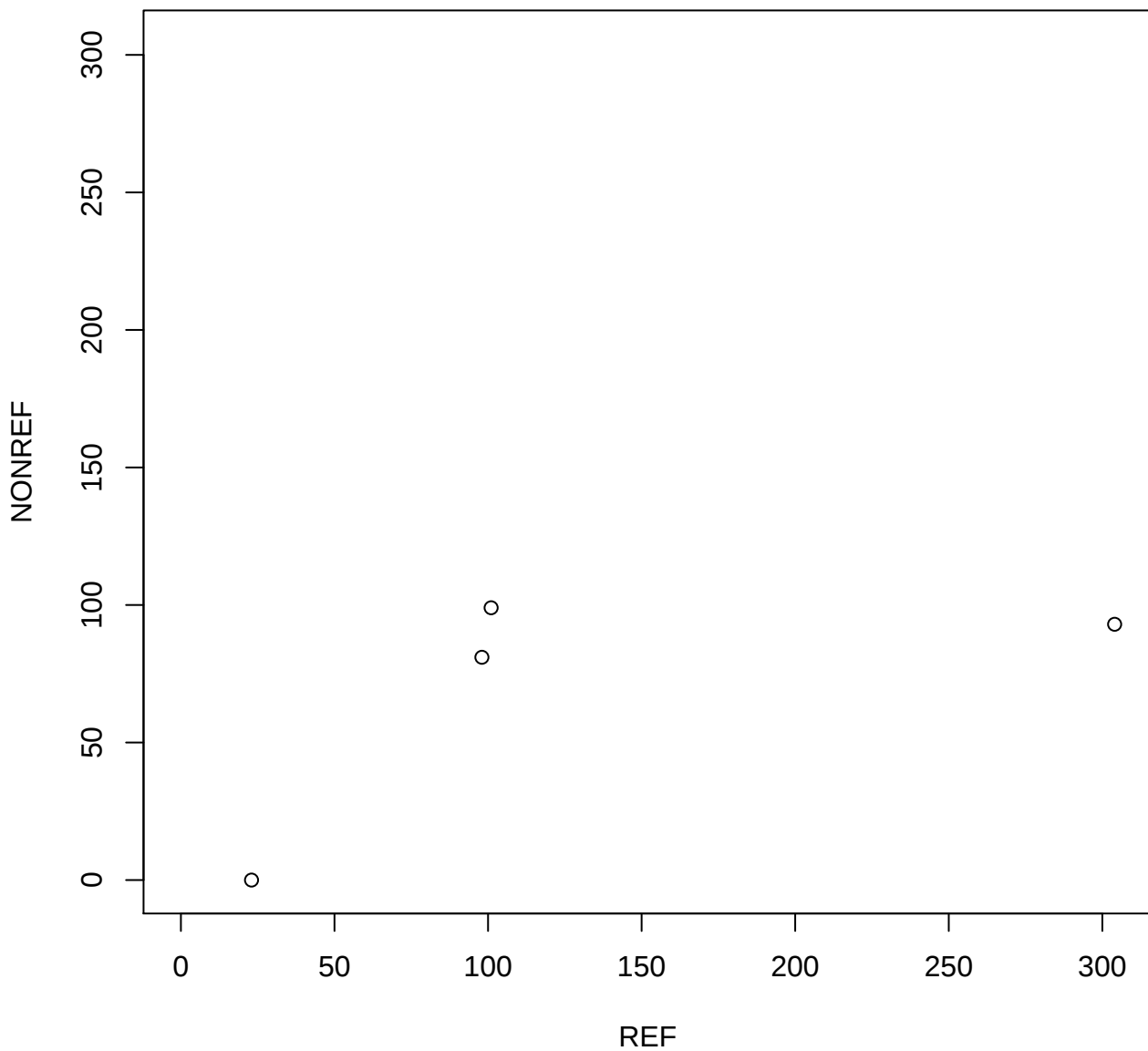
DATA 2: Haplotypes

PLAGL1 NERVET



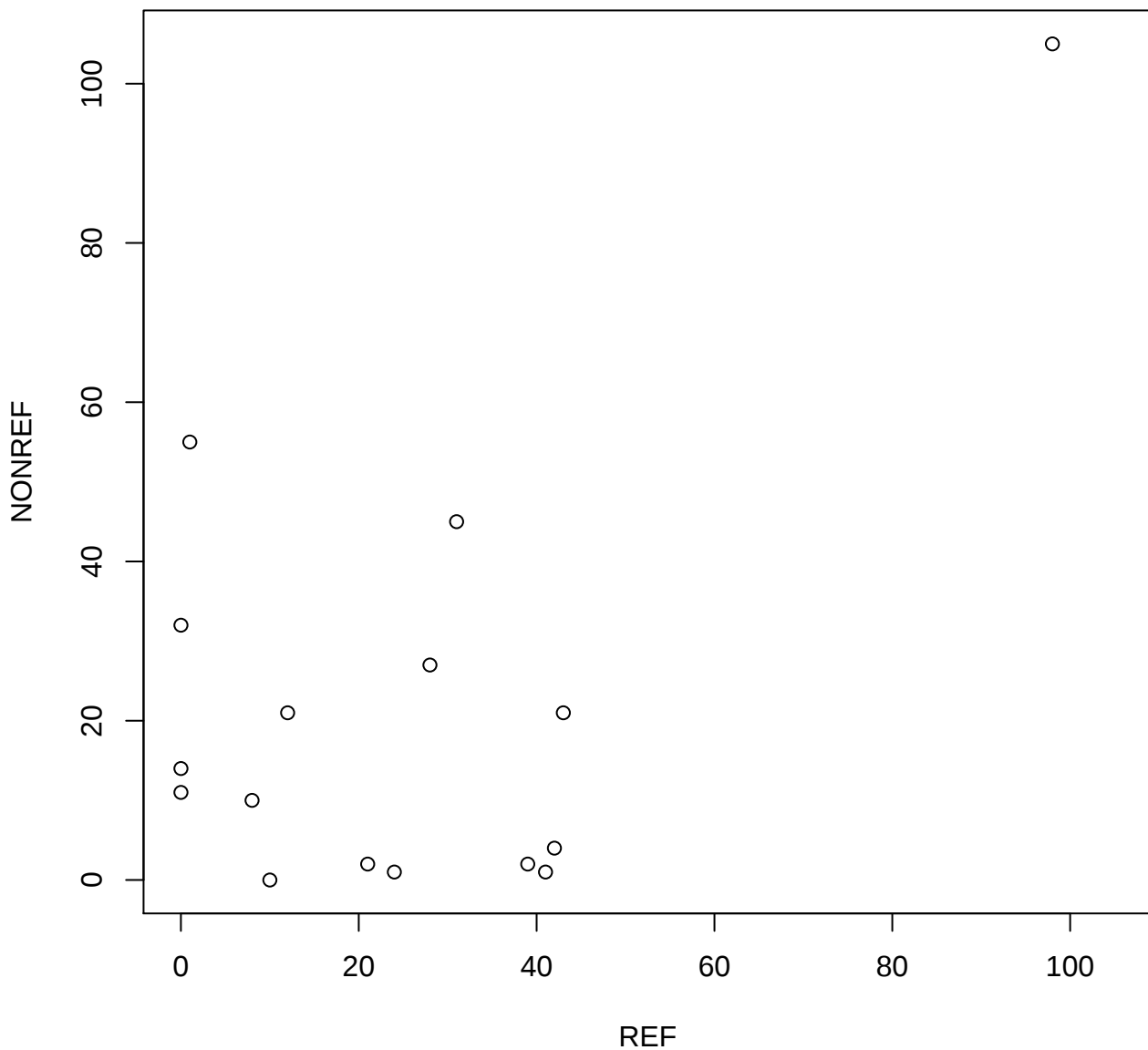
DATA 2: Haplotypes

PLAGL1 OVARY



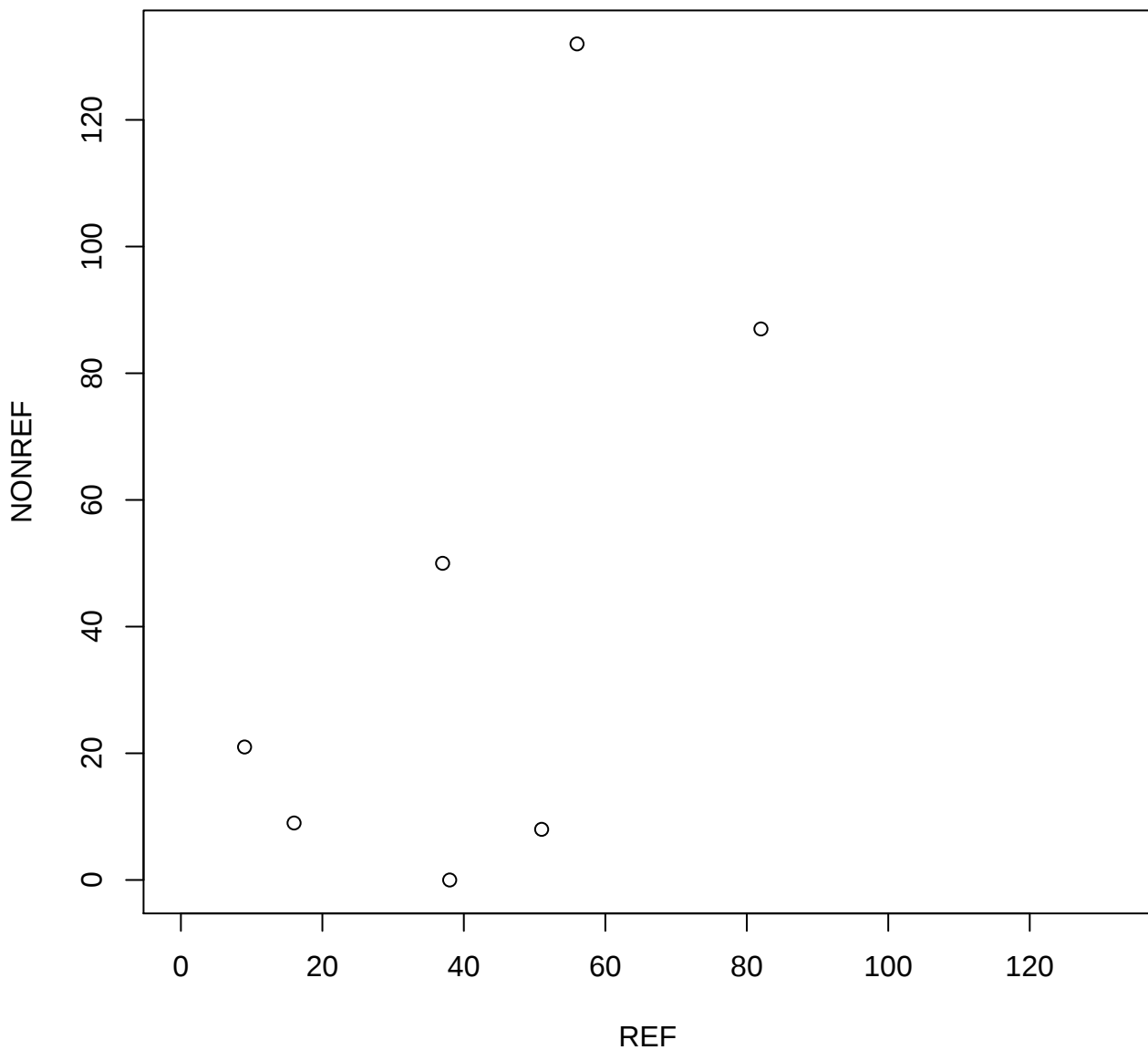
DATA 2: Haplotypes

PLAGL1 PNCREAS



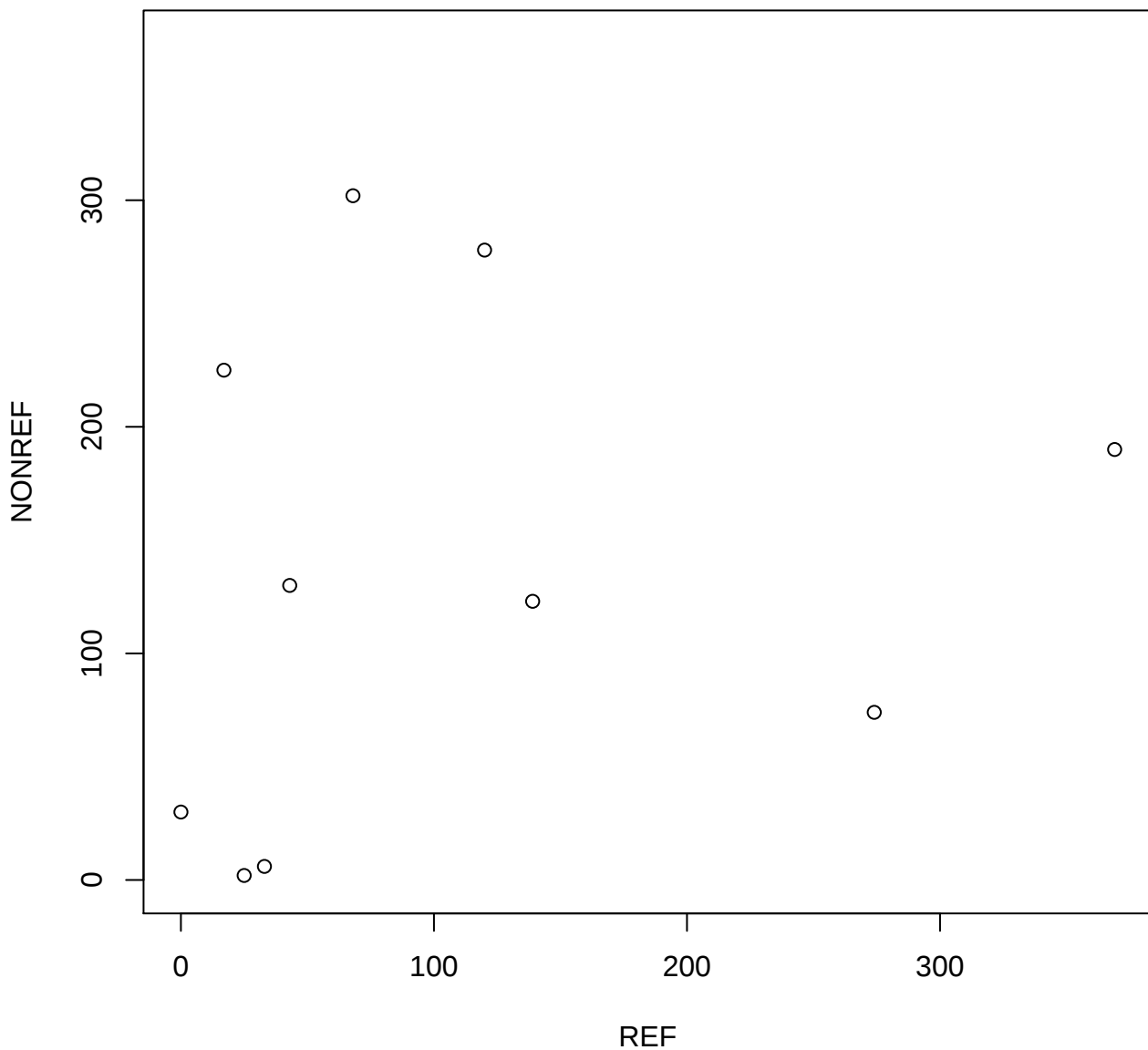
DATA 2: Haplotypes

PLAGL1 PRSTTE



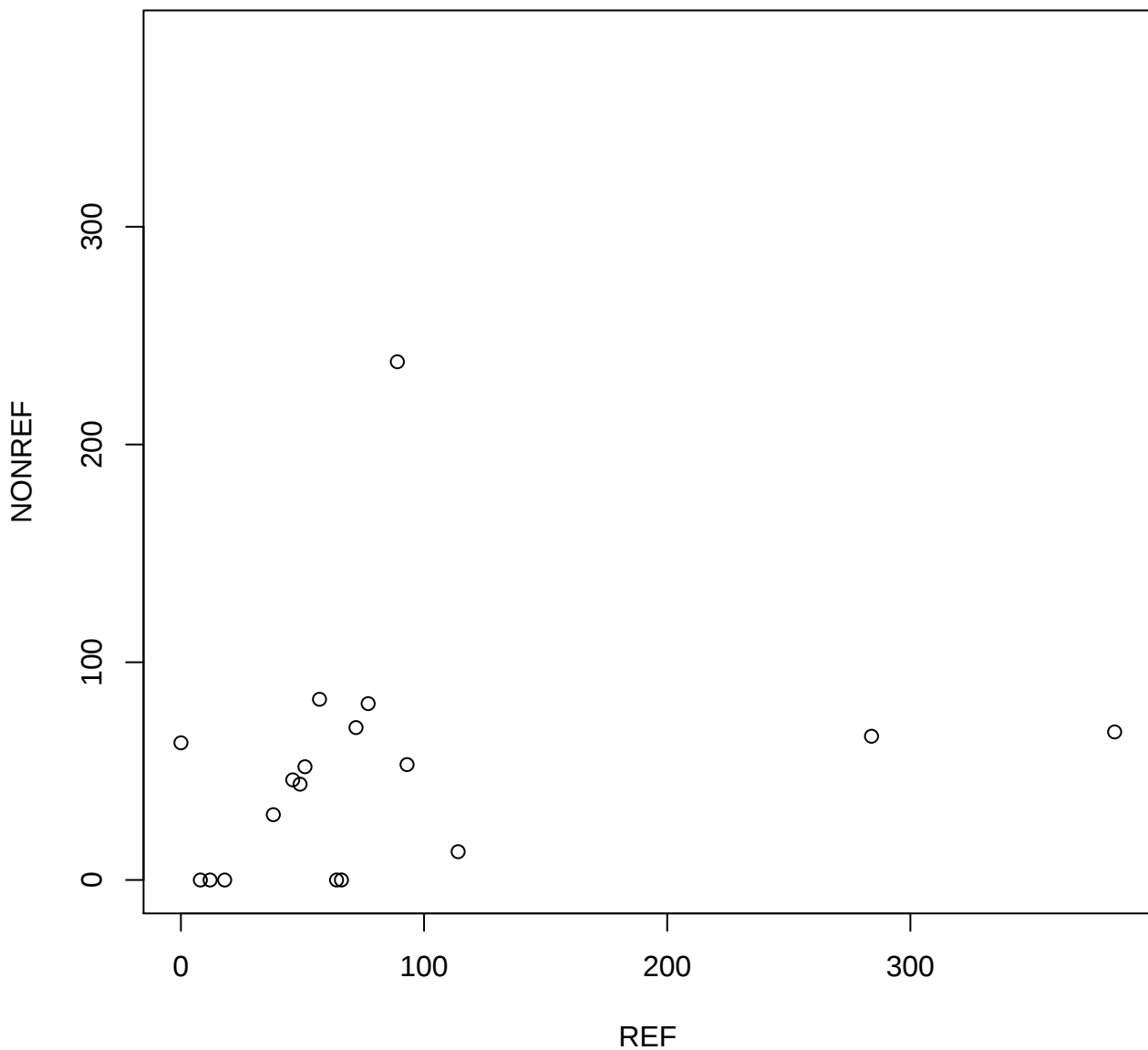
DATA 2: Haplotypes

PLAGL1 PTTARY



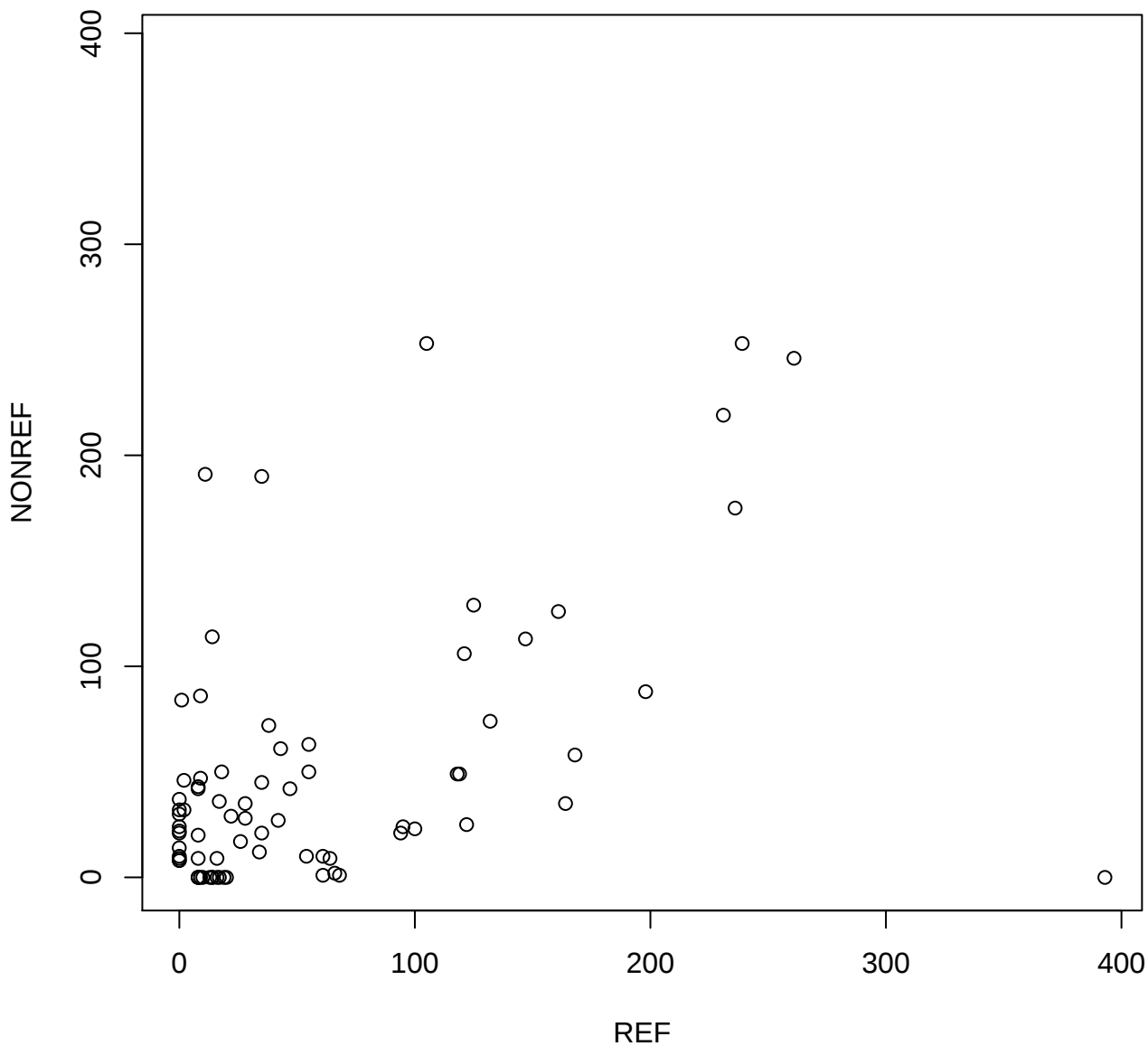
DATA 2: Haplotypes

PLAGL1 SKINNS



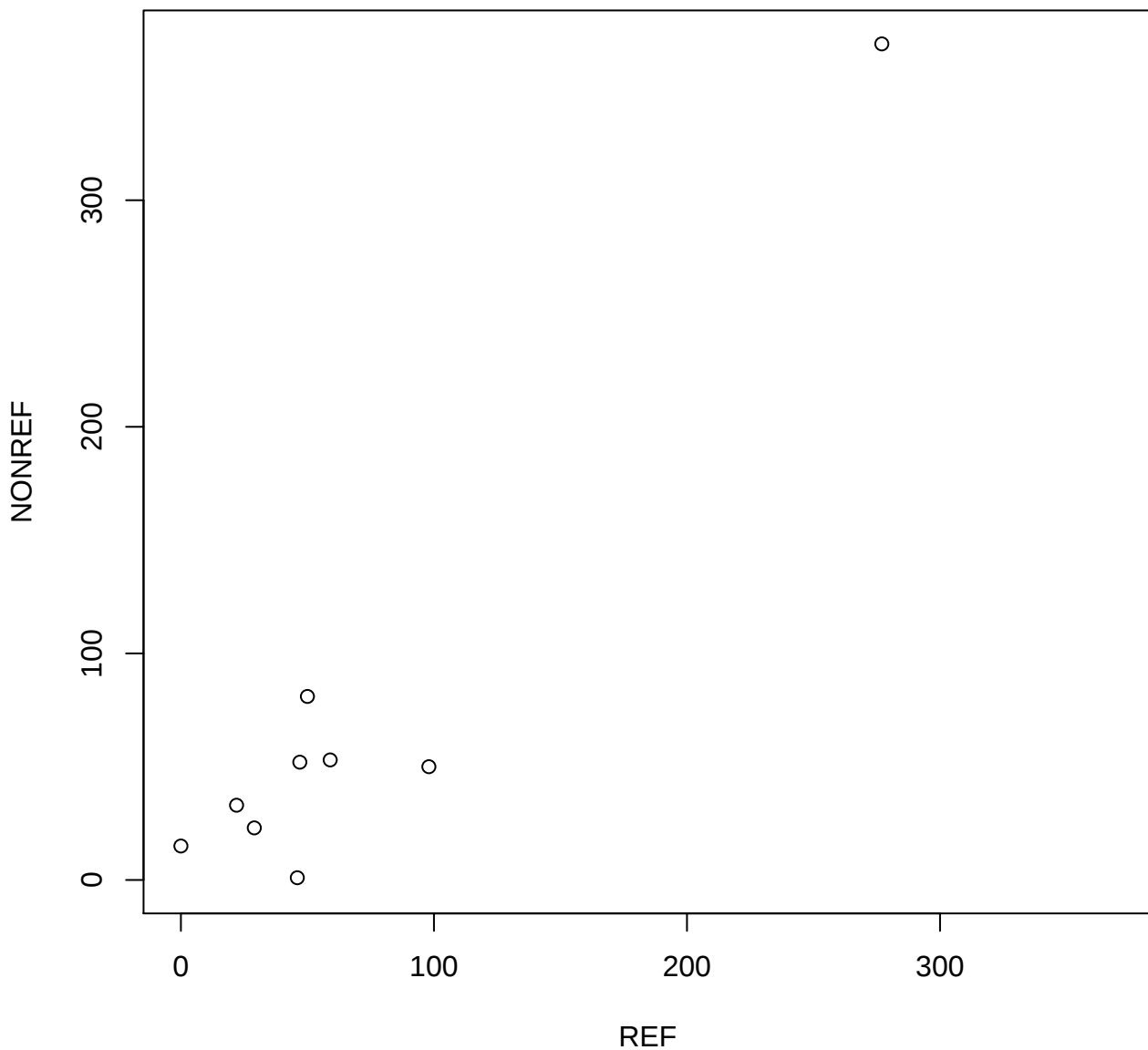
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PLAGL1 SKINS



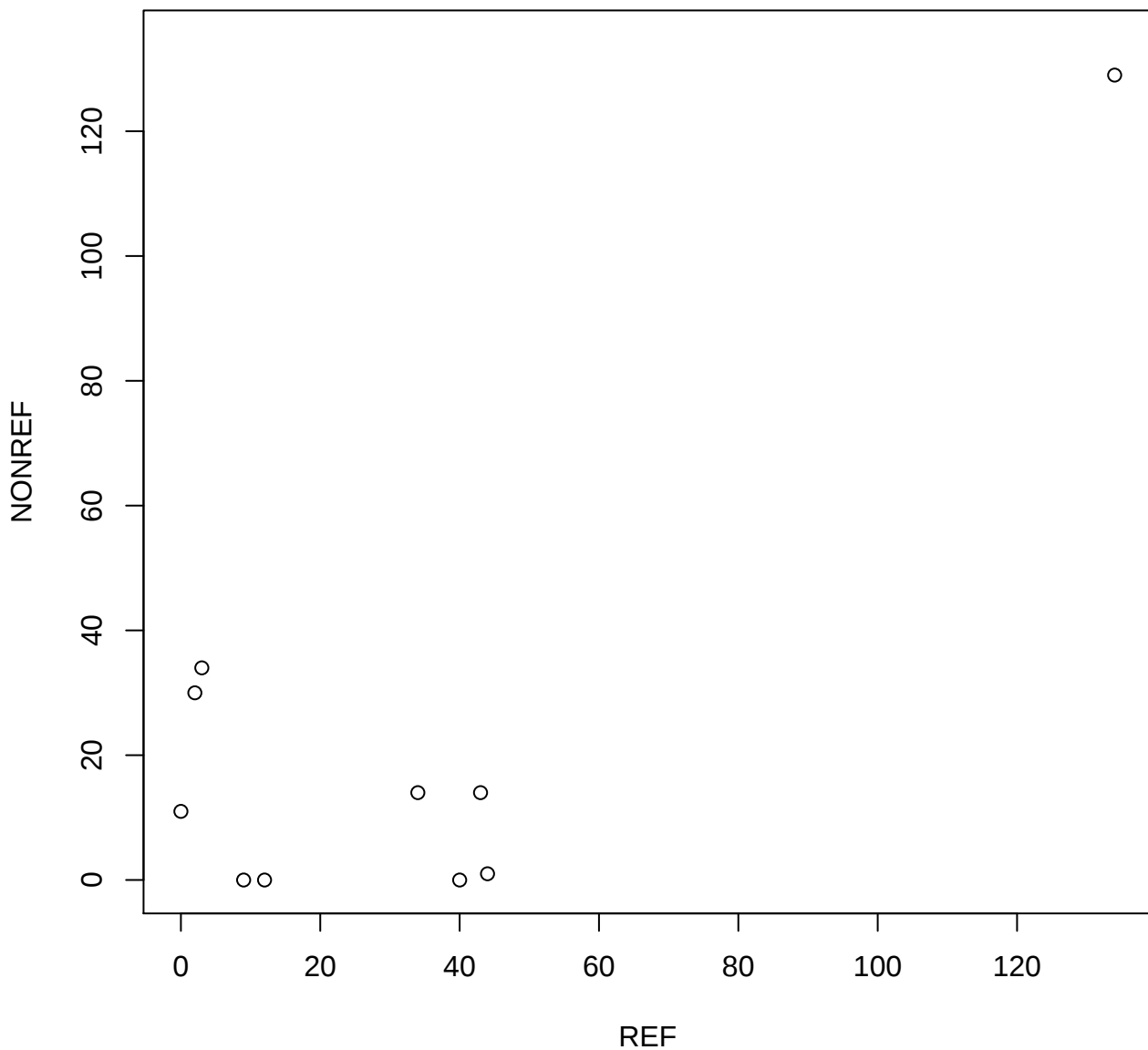
DATA 2: Haplotypes

PLAGL1 STMACH



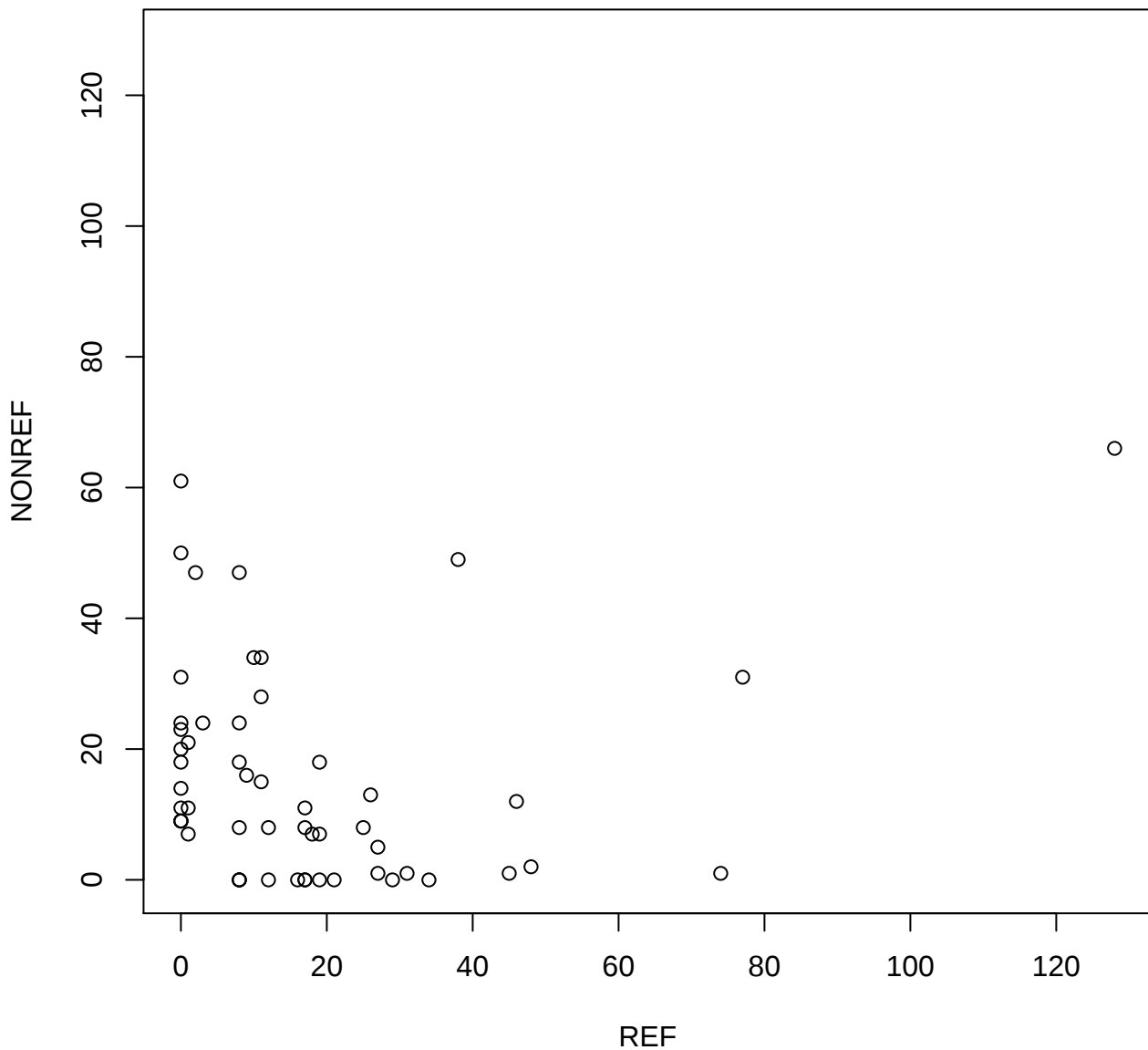
DATA 2: Haplotypes

PLAGL1 TESTIS



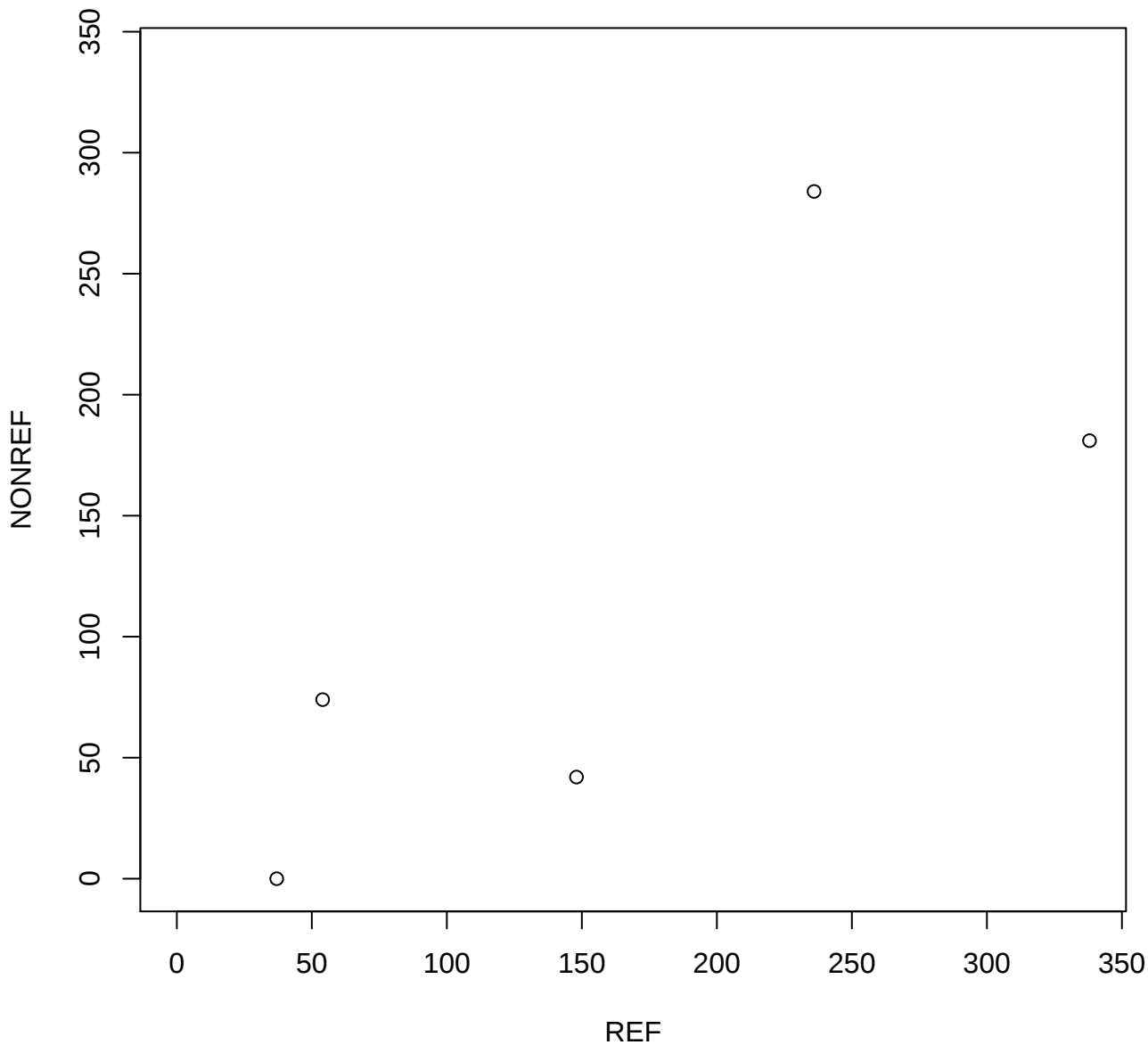
DATA 2: Haplotypes

PLAGL1 THYROID



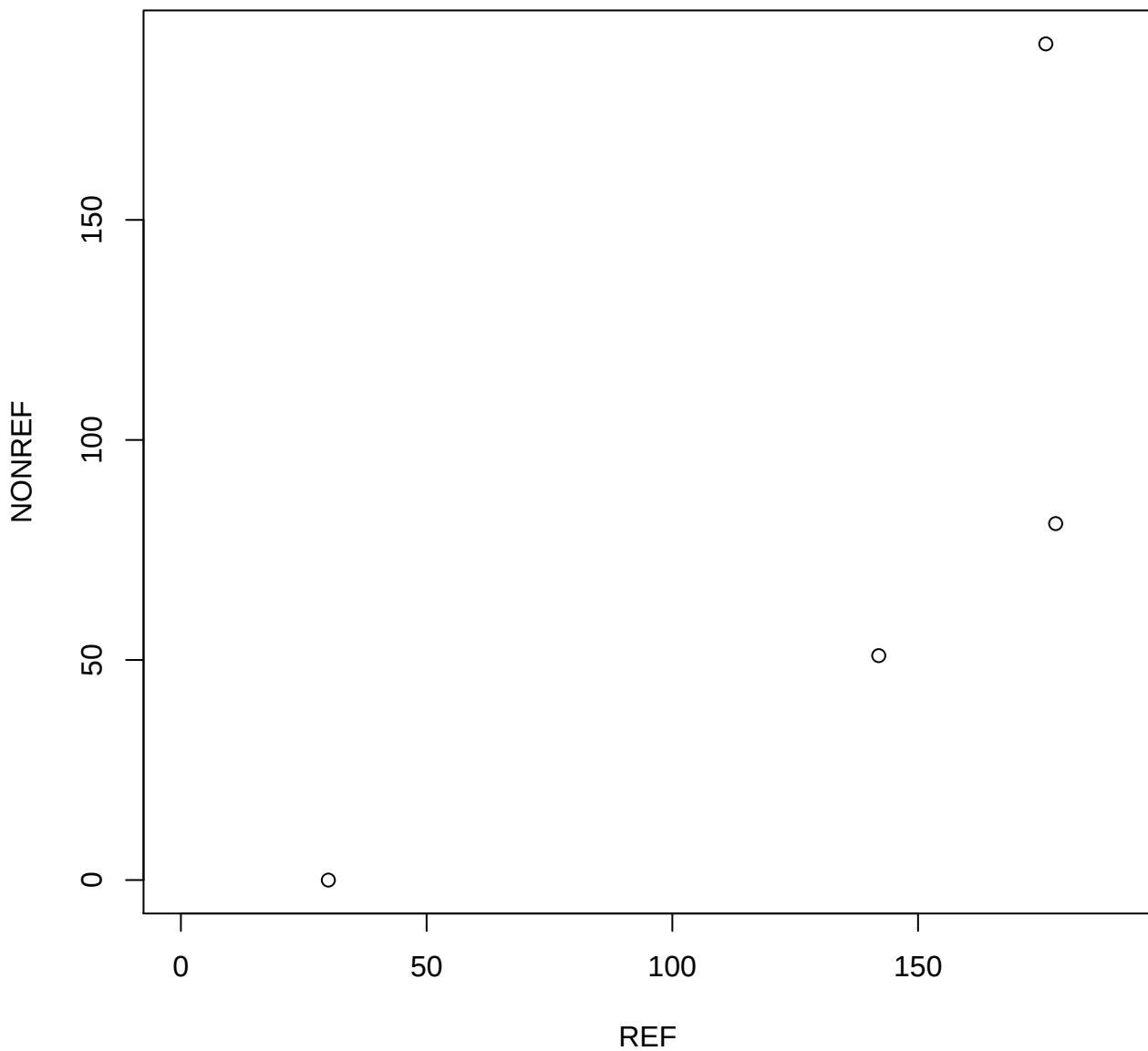
DATA 2: Haplotypes

PLAGL1 UTERUS



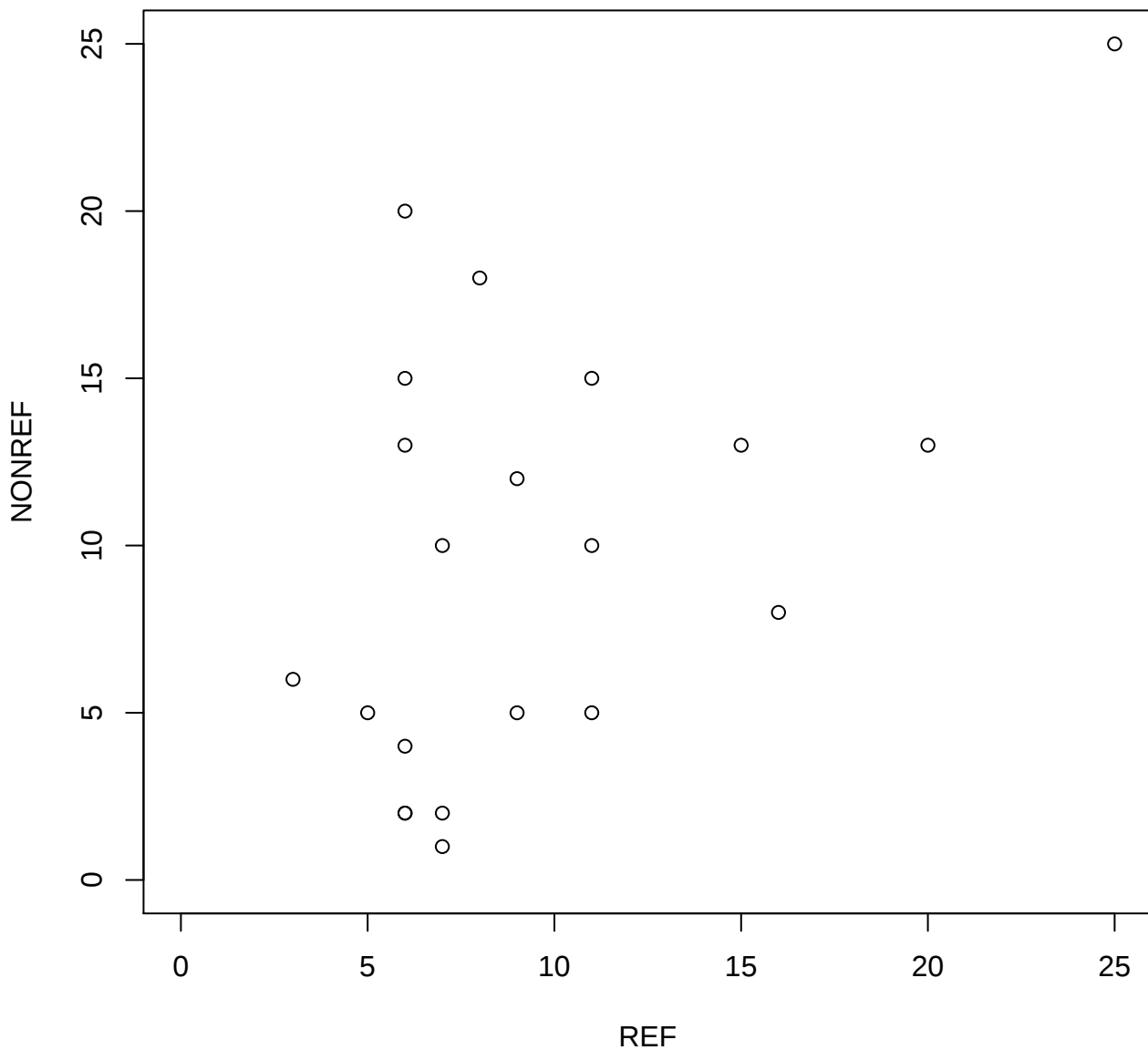
DATA 2: Haplotypes

PLAGL1 VAGINA



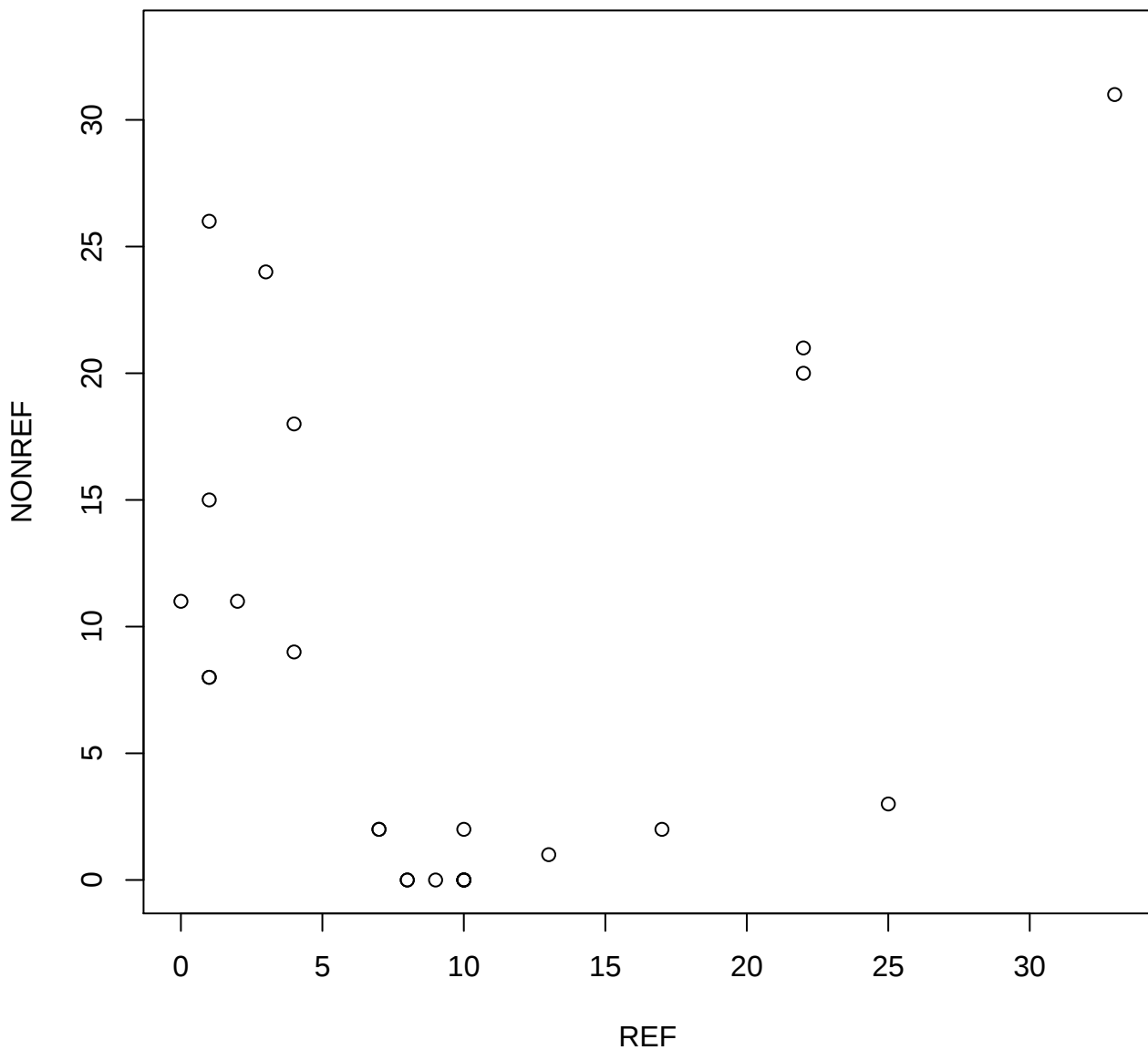
DATA 2: Haplotypes

PLAGL1 WHLBLD



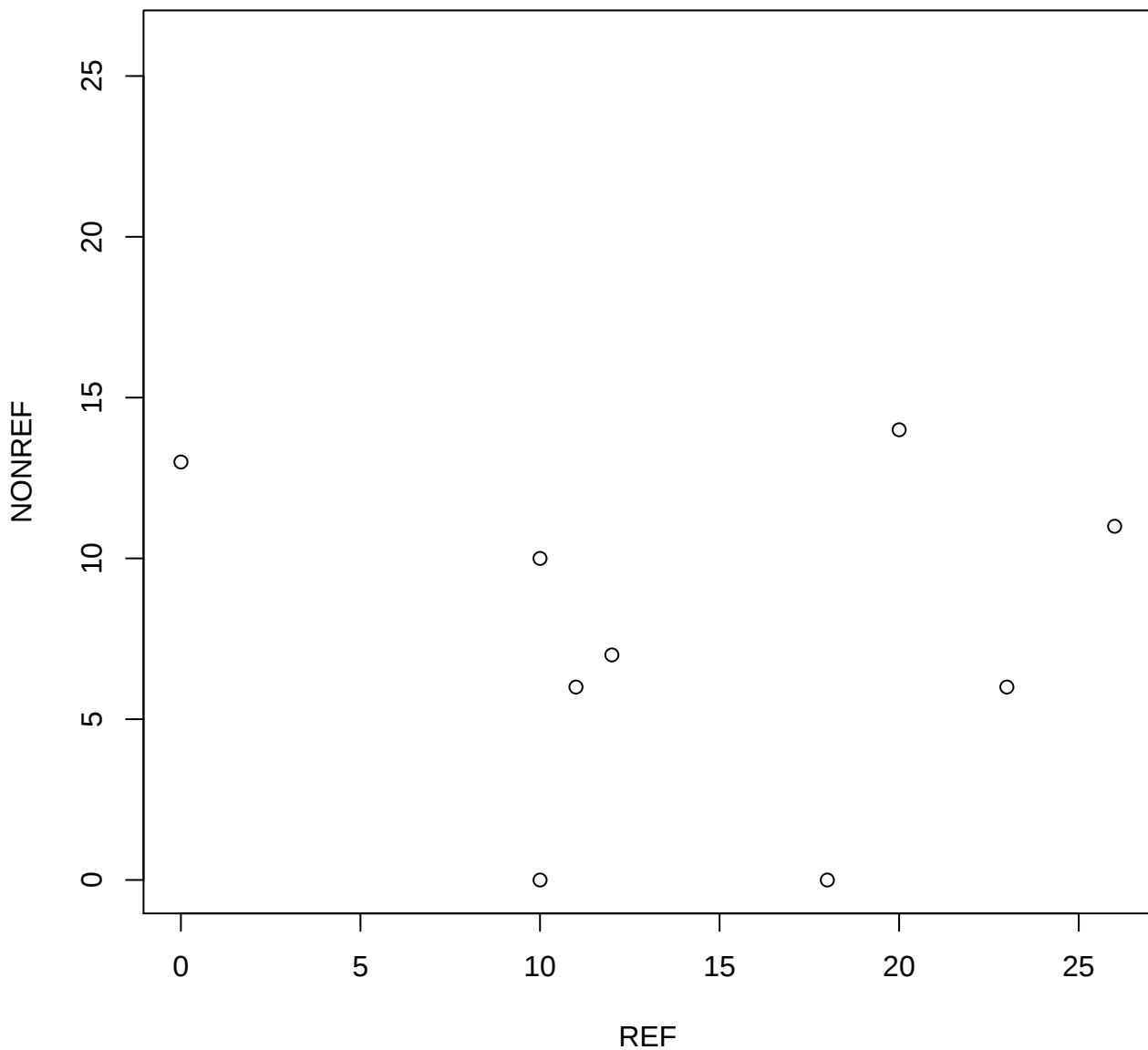
DATA 2: Haplotypes

PPIEL ADPSBQ



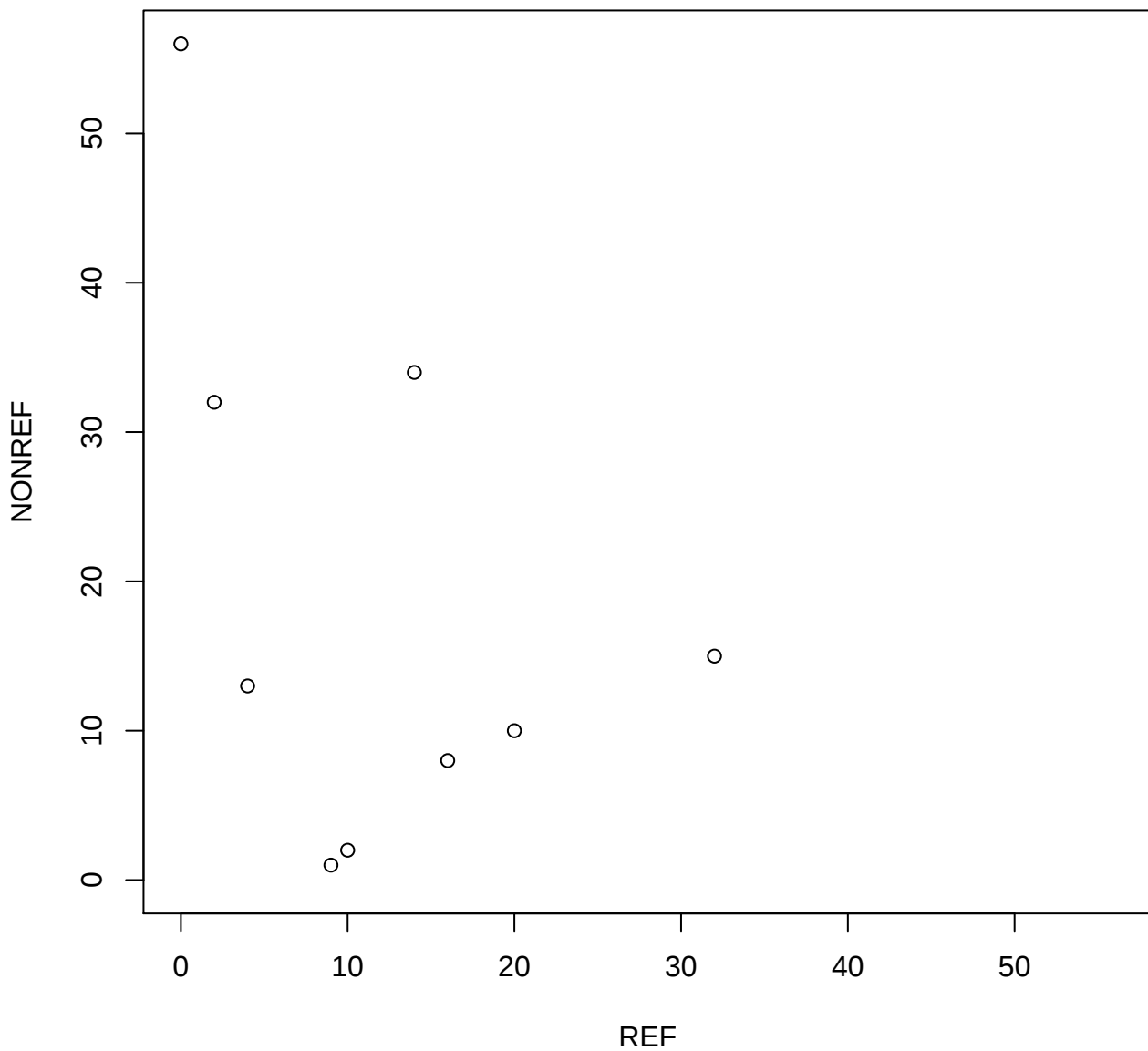
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PPIEL ADPVSC



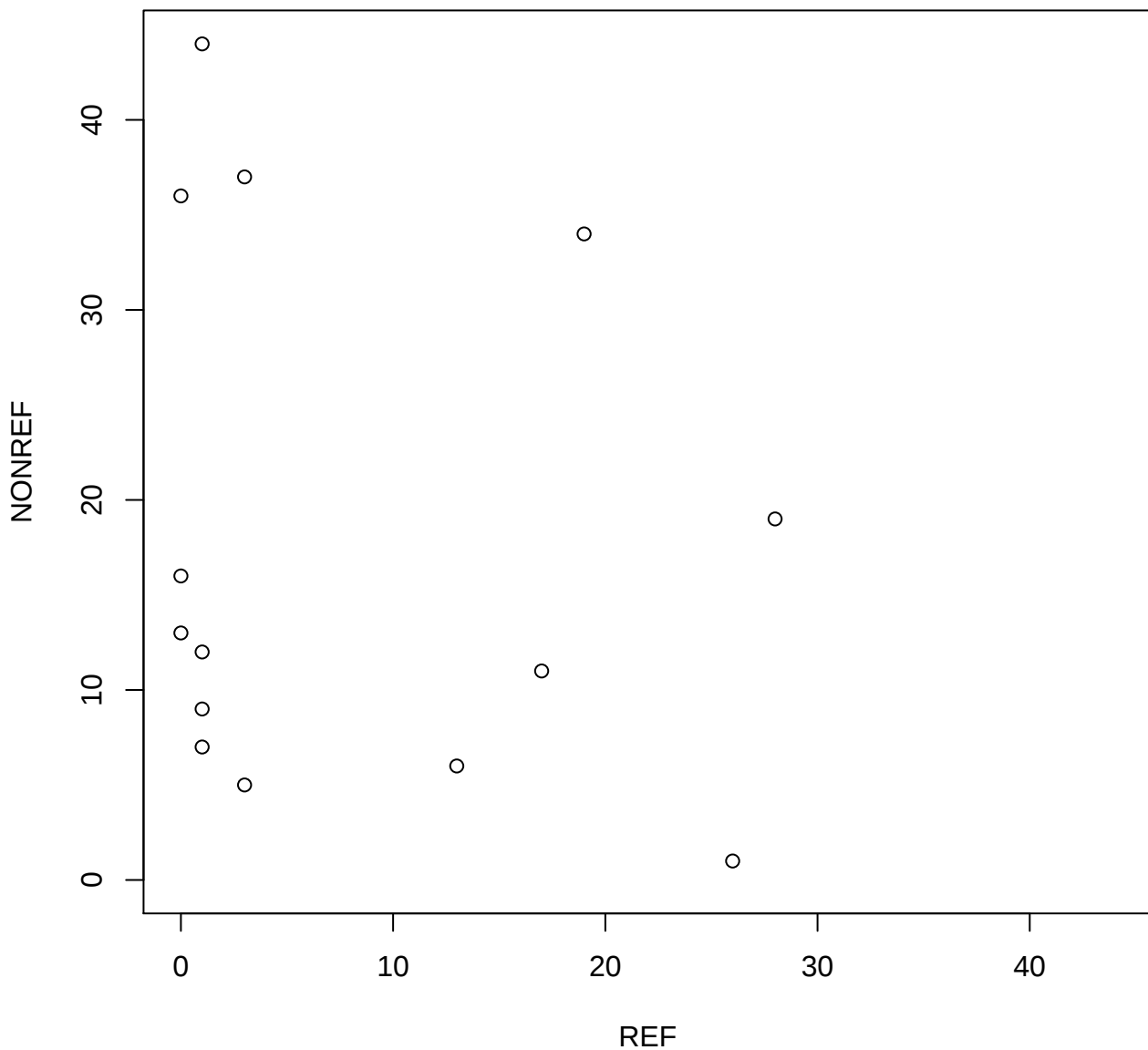
DATA 2: Haplotypes

PPIEL ADRNLG



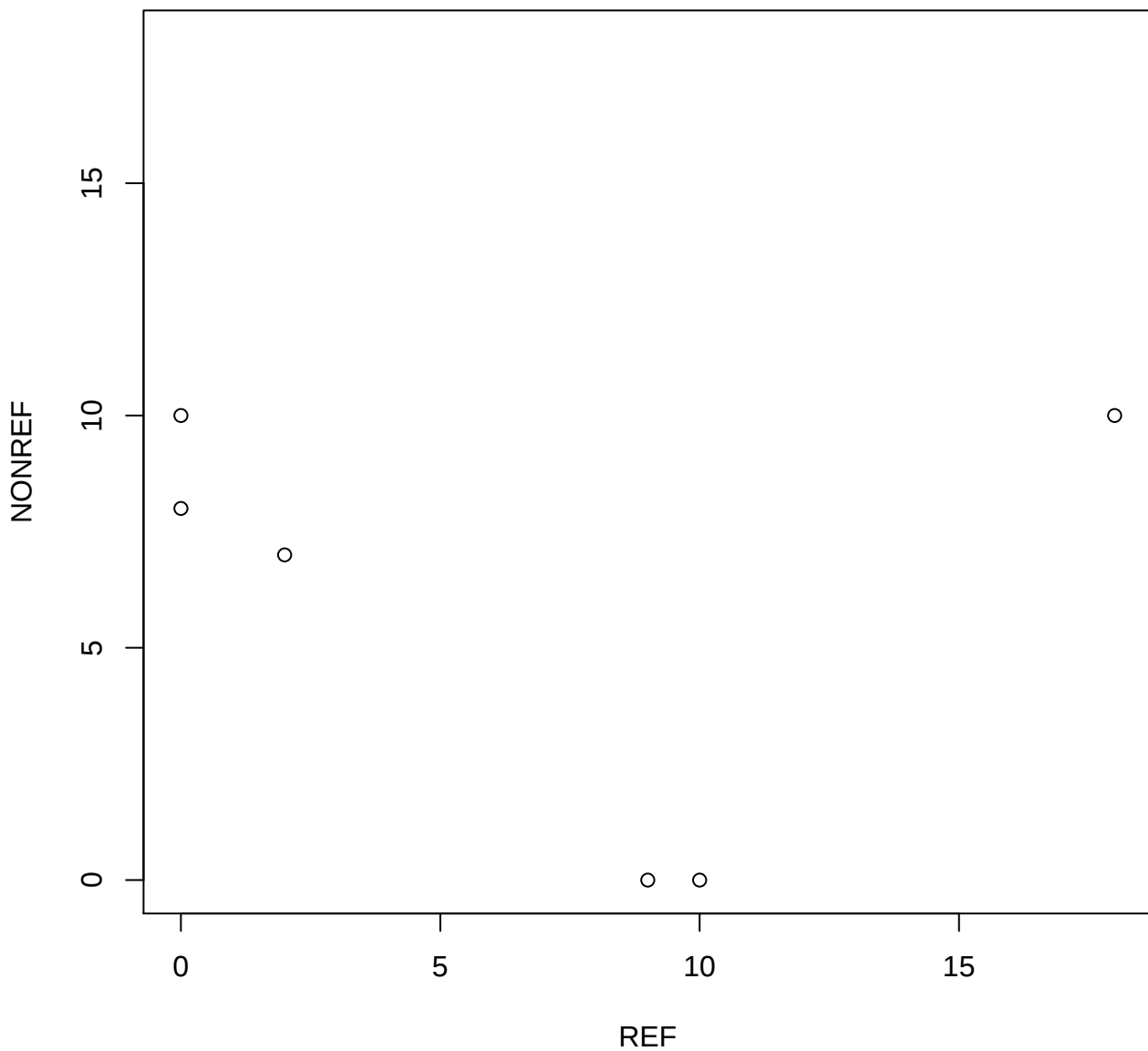
DATA 2: Haplotypes

PPIEL ARTAORT



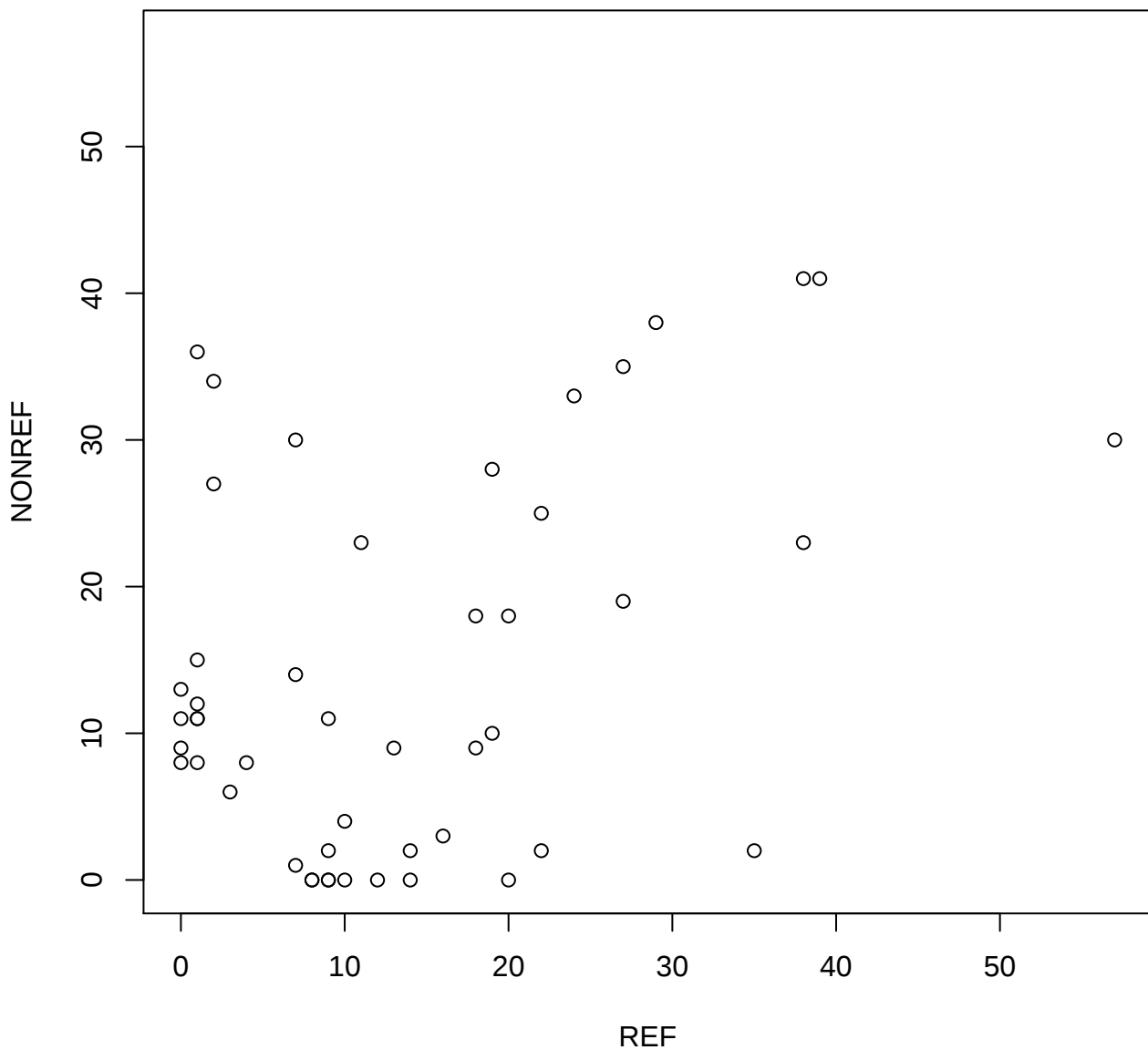
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PPIEL ARTCRN



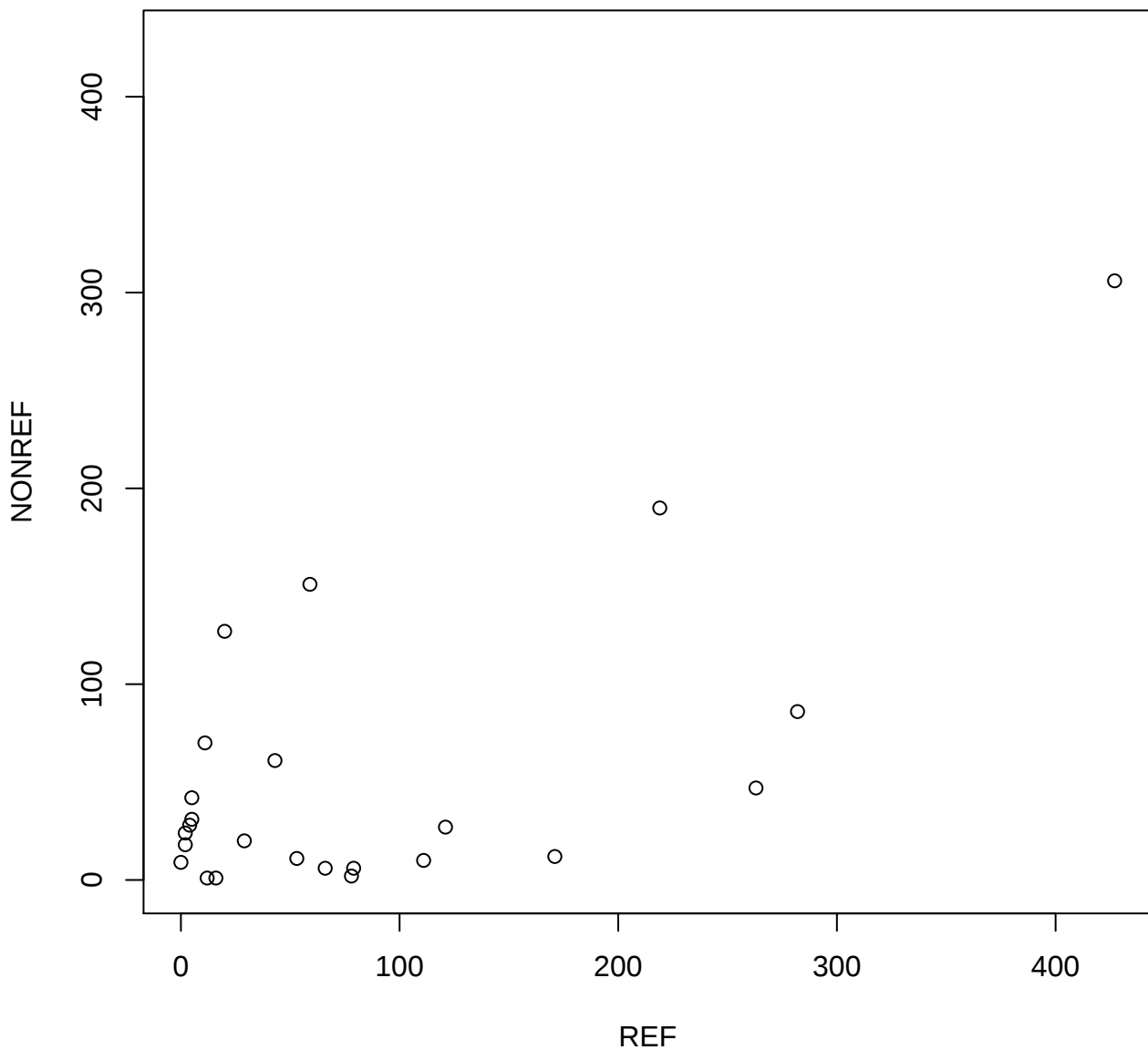
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PPIEL ARTTBL



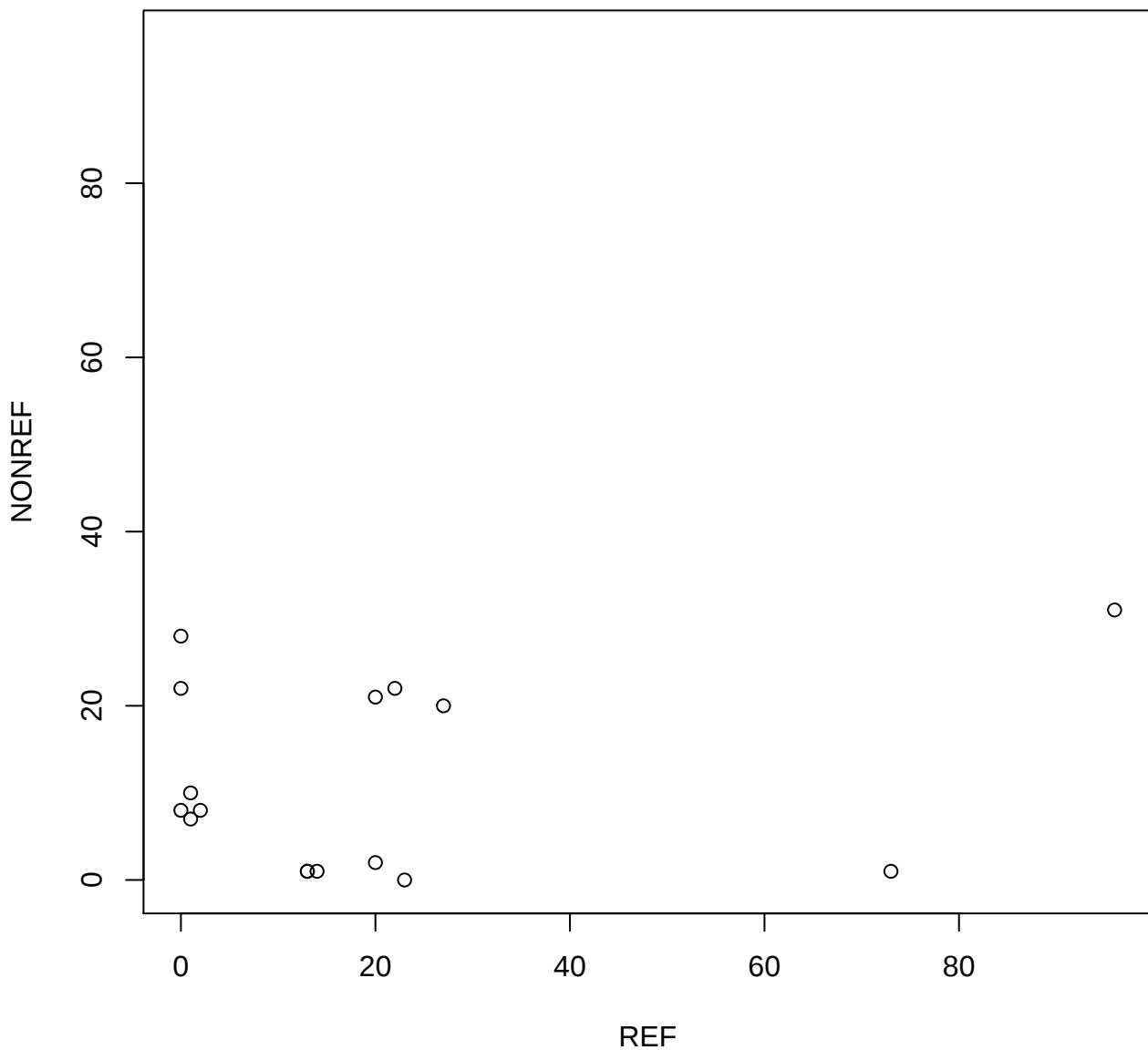
DATA 2: Haplotypes

PPIEL BRAIN



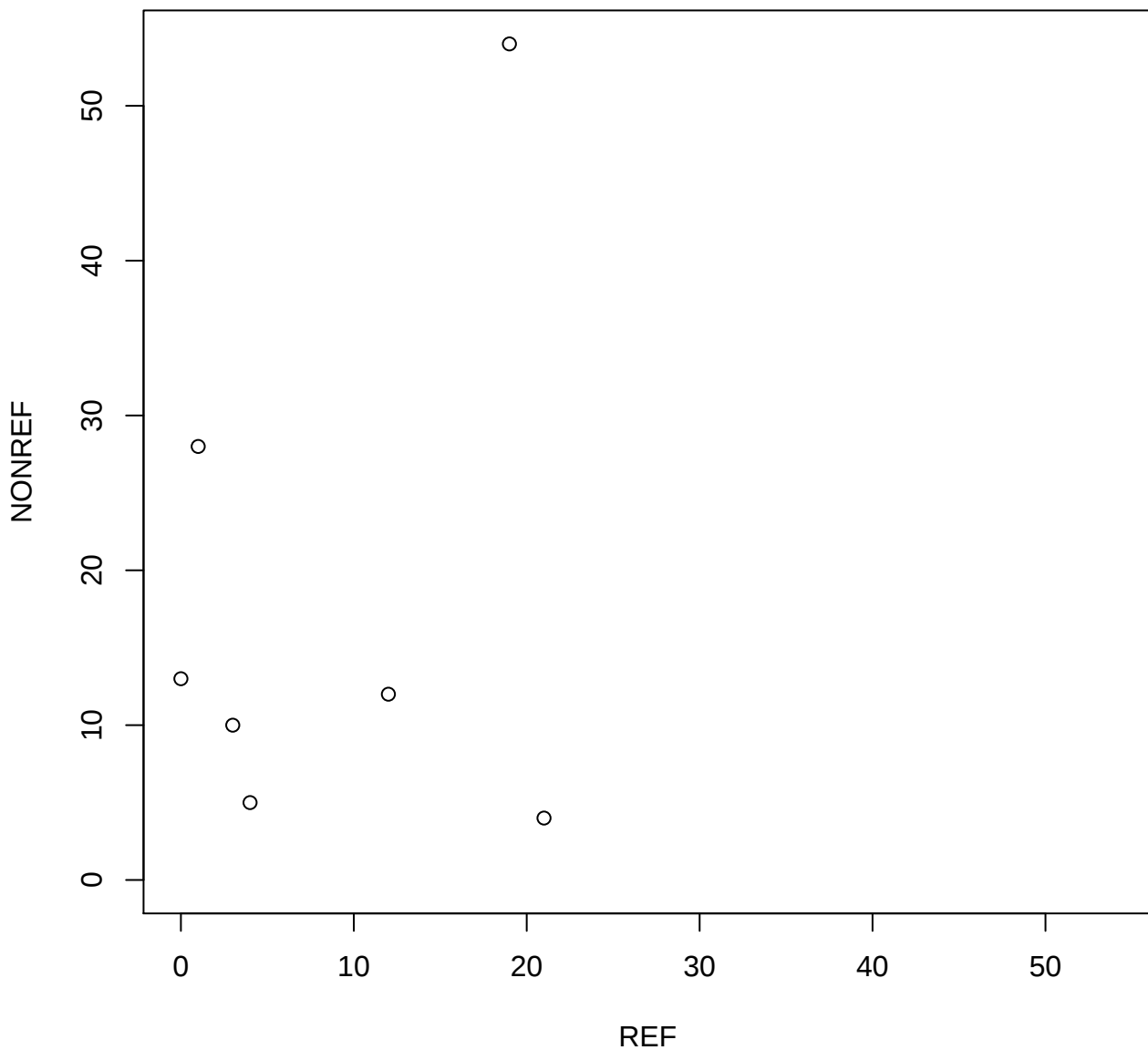
DATA 2: Haplotypes

PPIEL BREAST



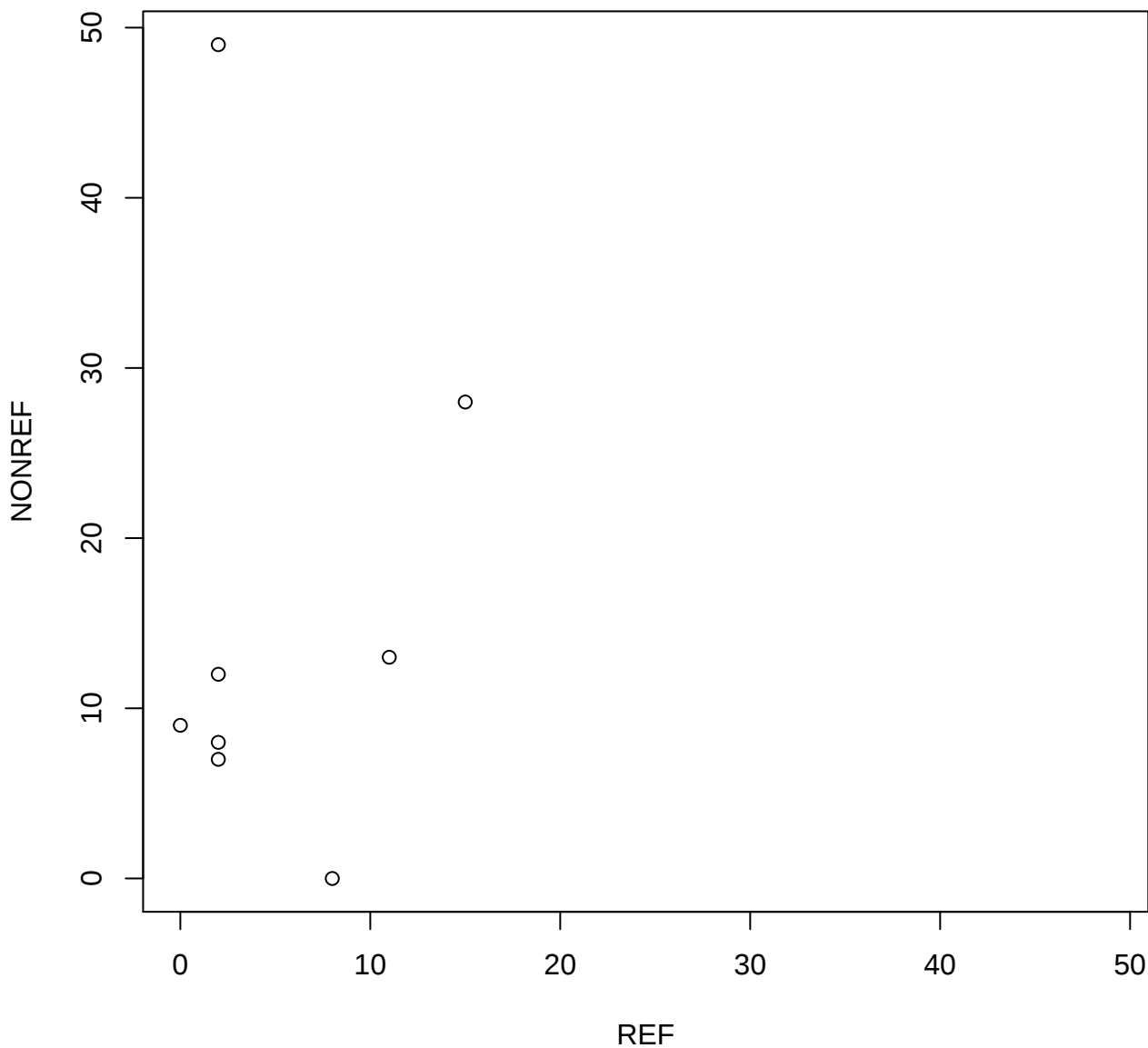
DATA 2: Haplotypes

PPIEL CLNTRN



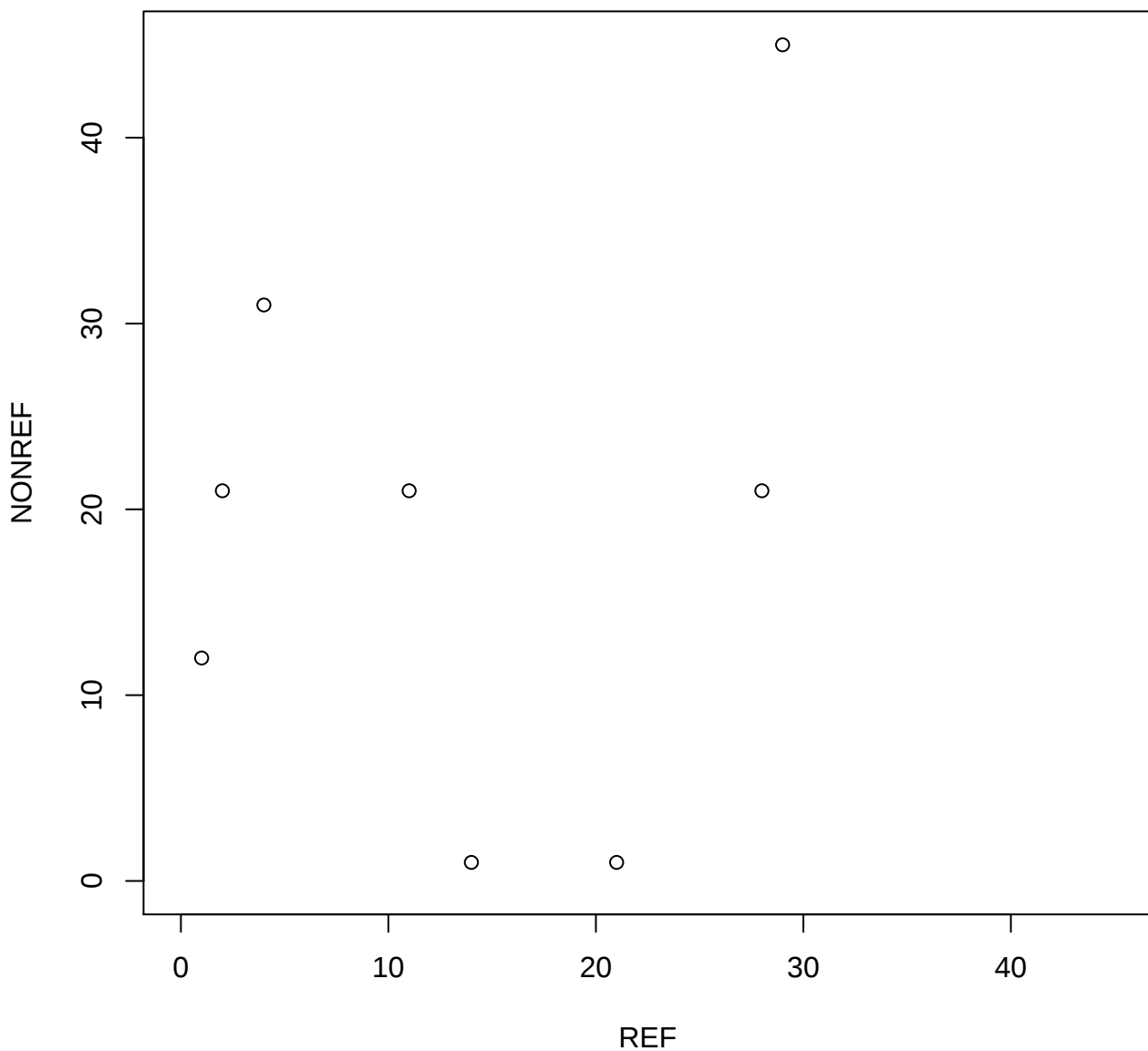
DATA 2: Haplotypes

PPIEL ESPMCS



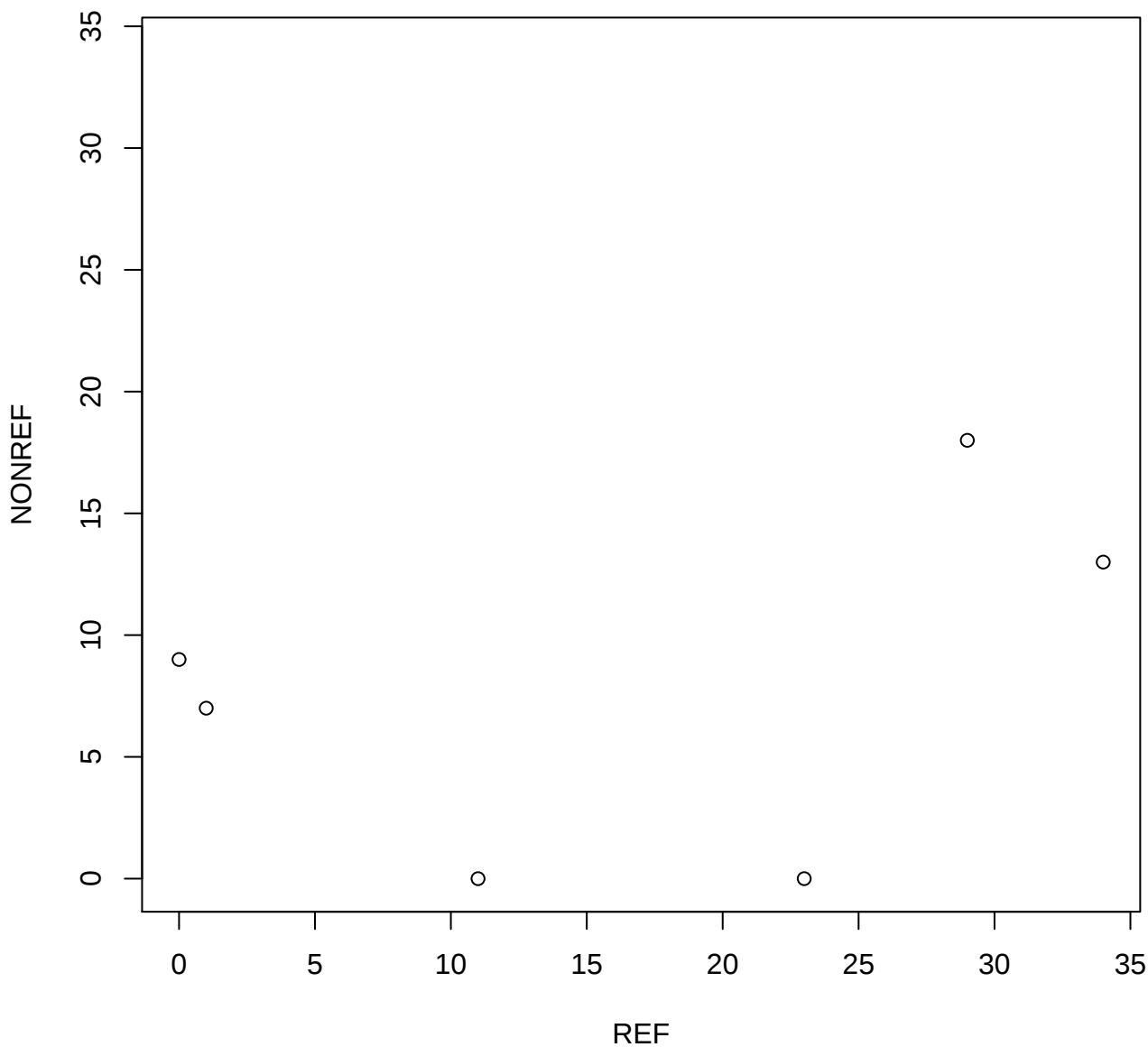
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PPIEL ESPMSL



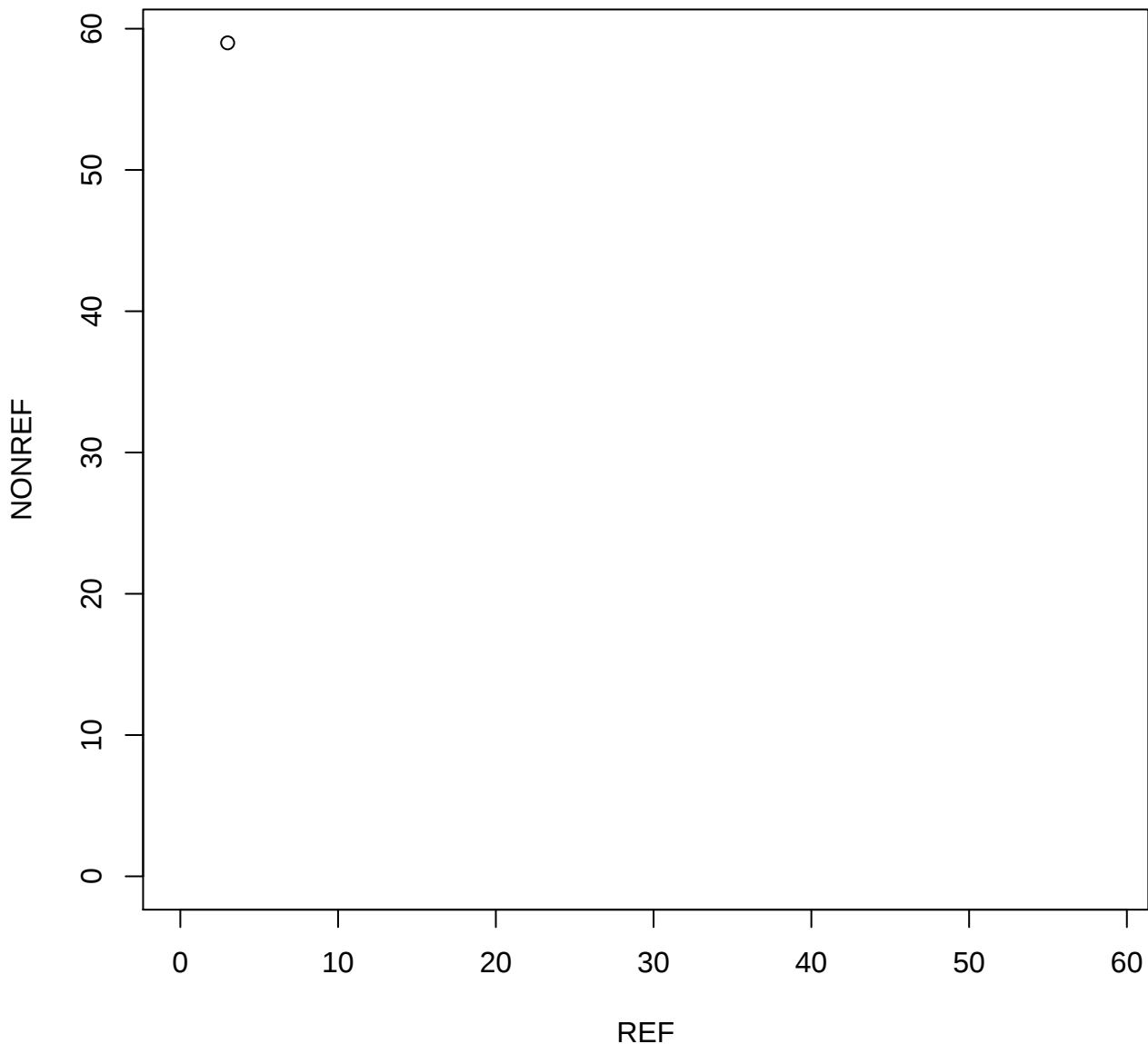
DATA 2: Haplotypes

PPIEL FIBRBLS



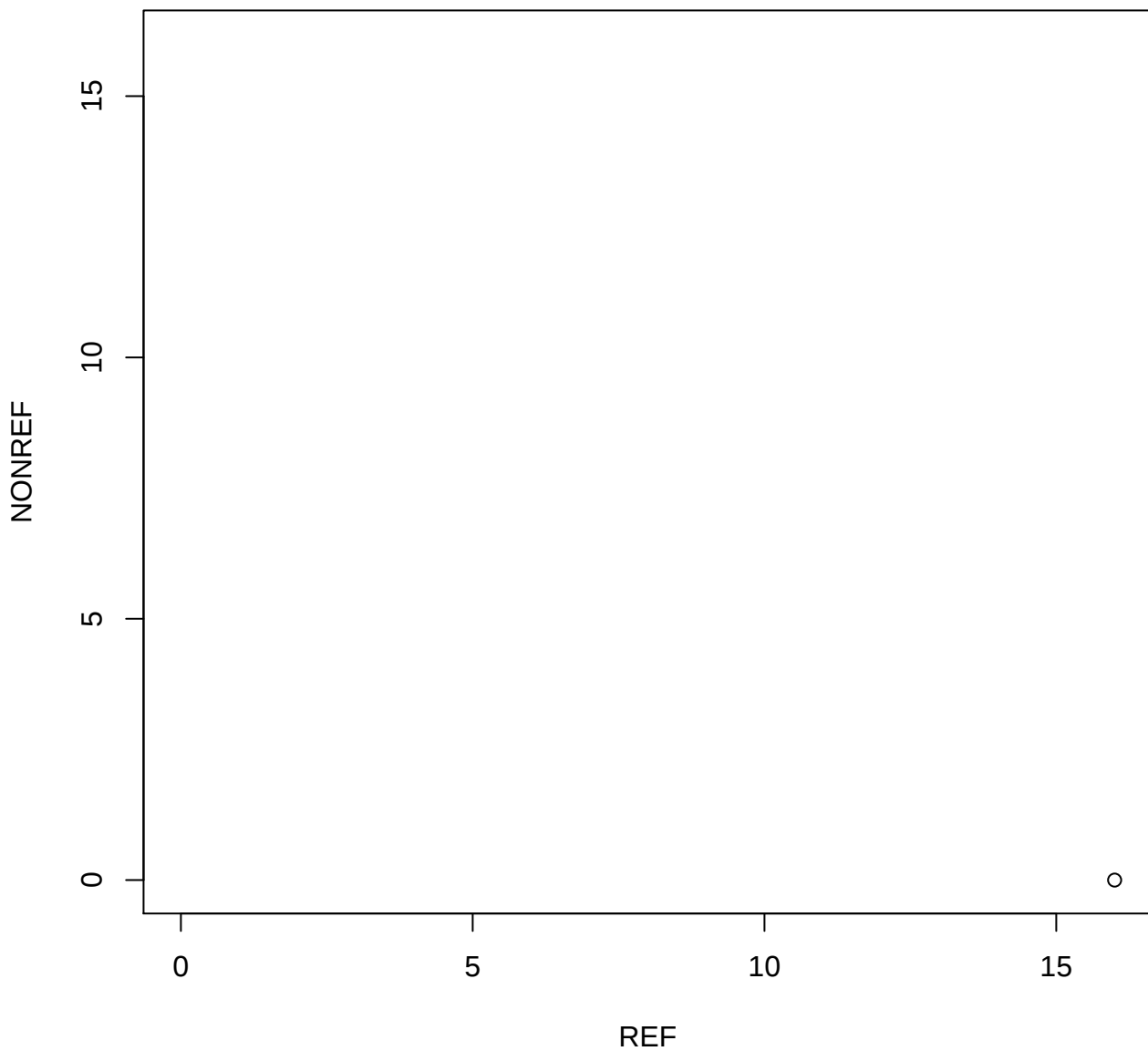
DATA 2: Haplotypes

PPIEL FLLPNT



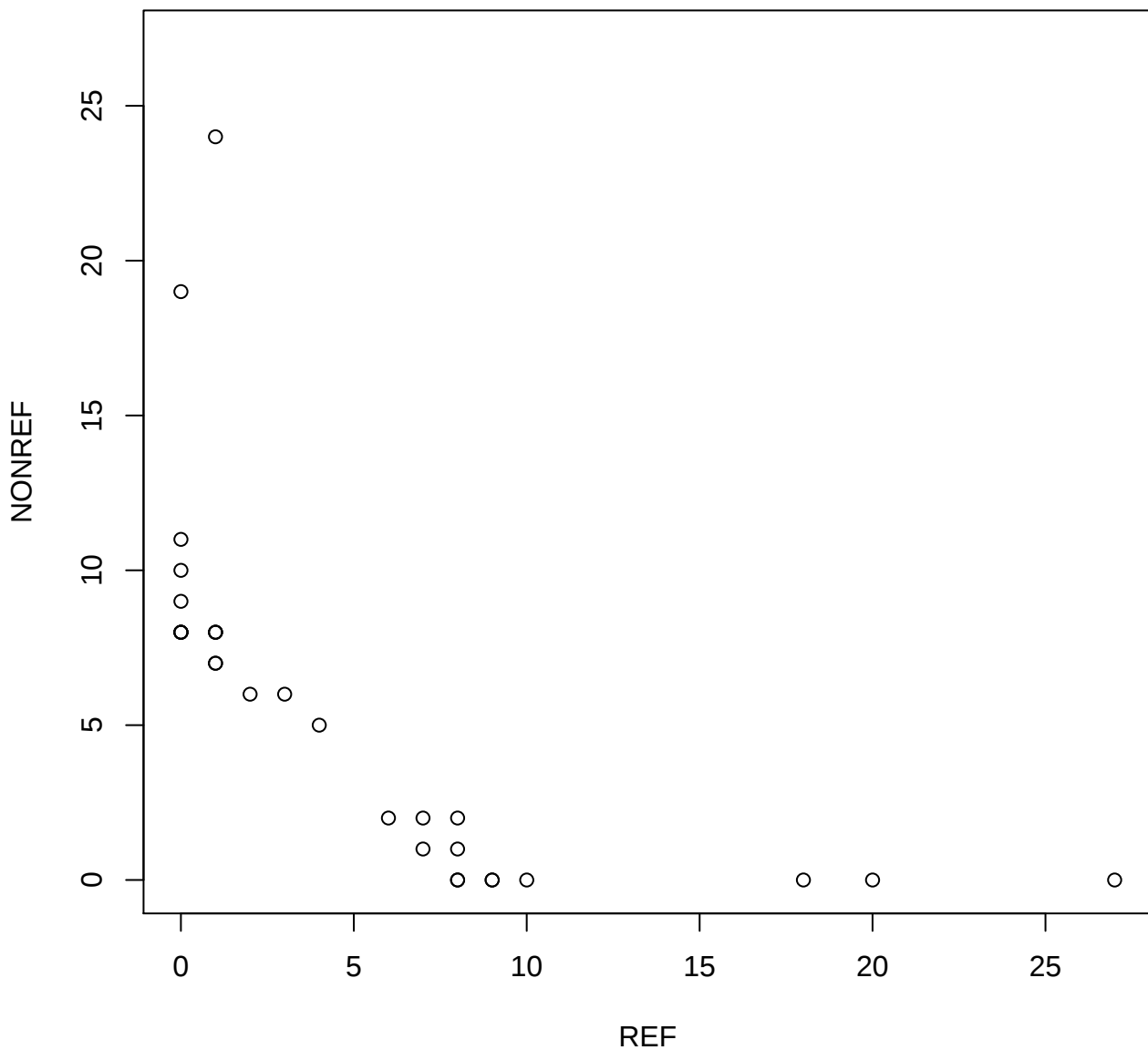
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PPIEL GC-LCL



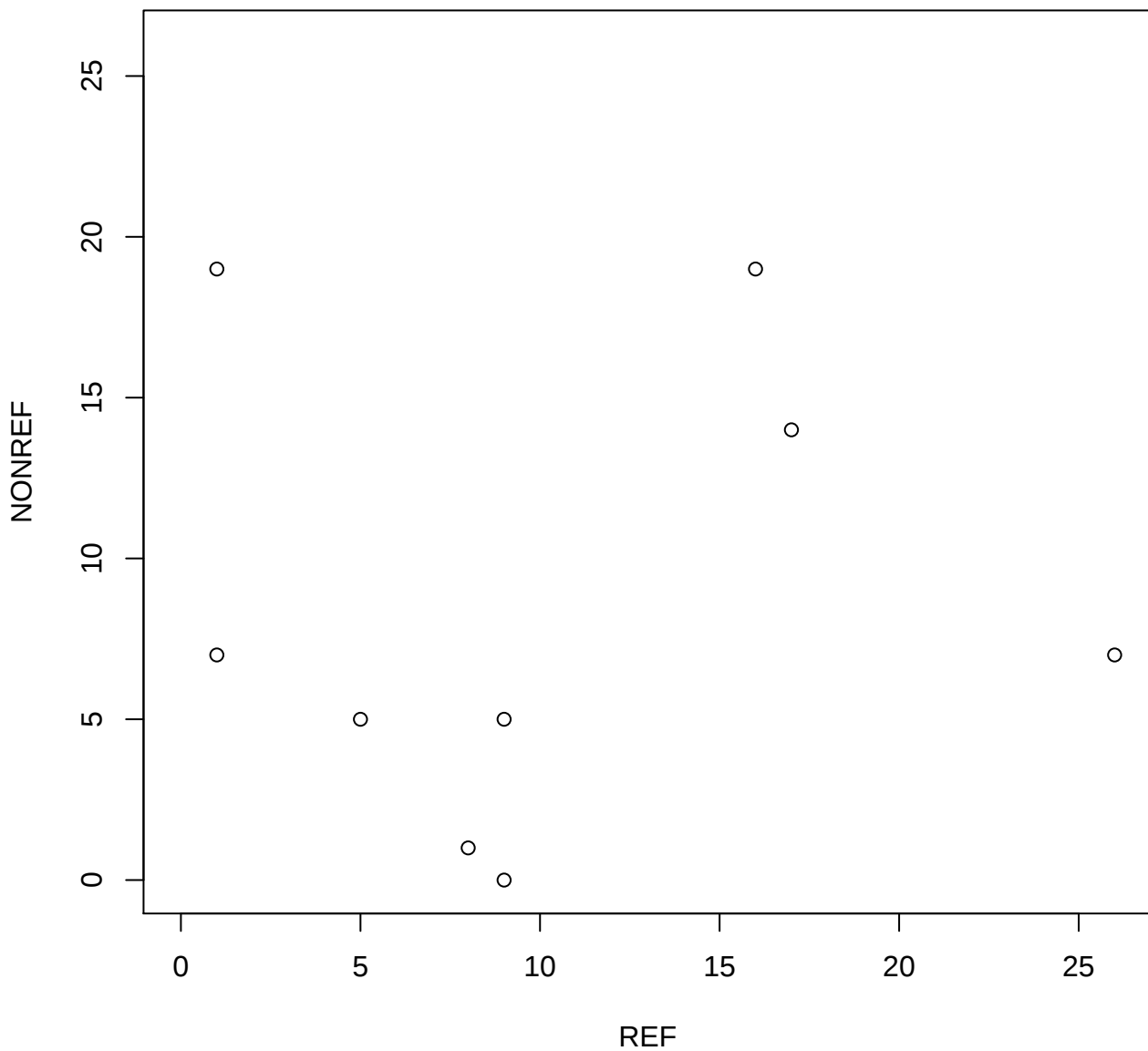
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PPIEL GD-LCL



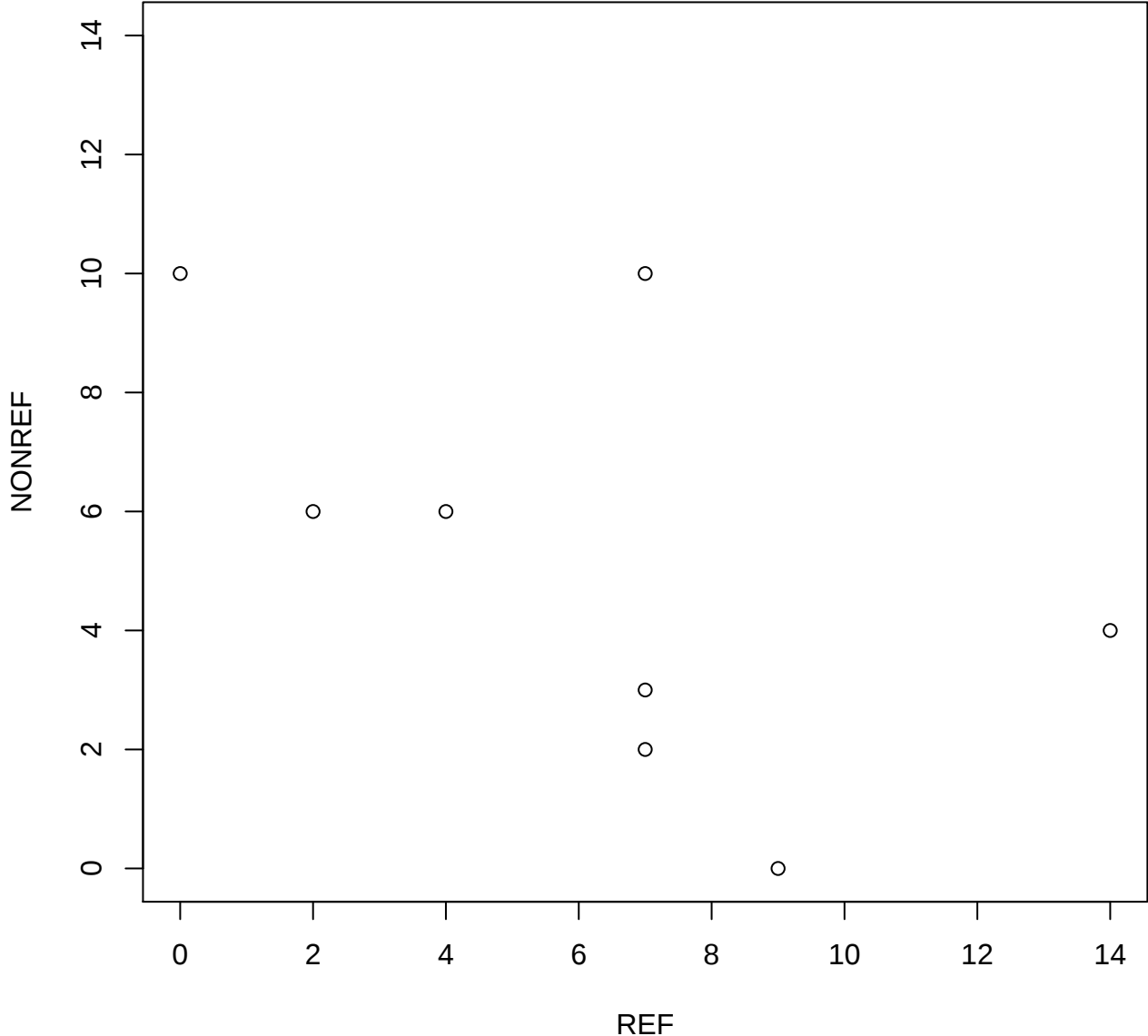
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PPIEL HRTAA



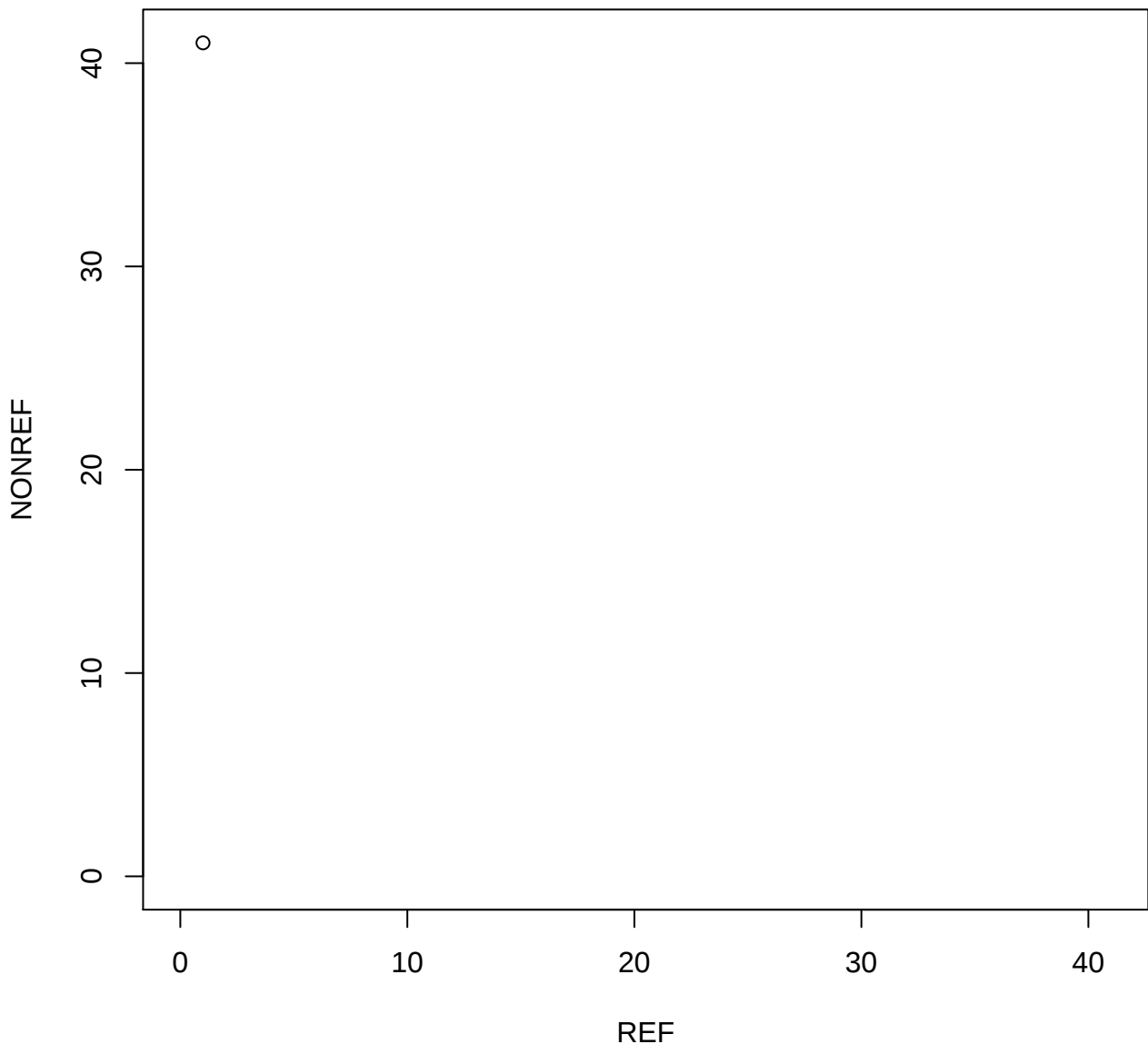
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PPIEL HRTL V



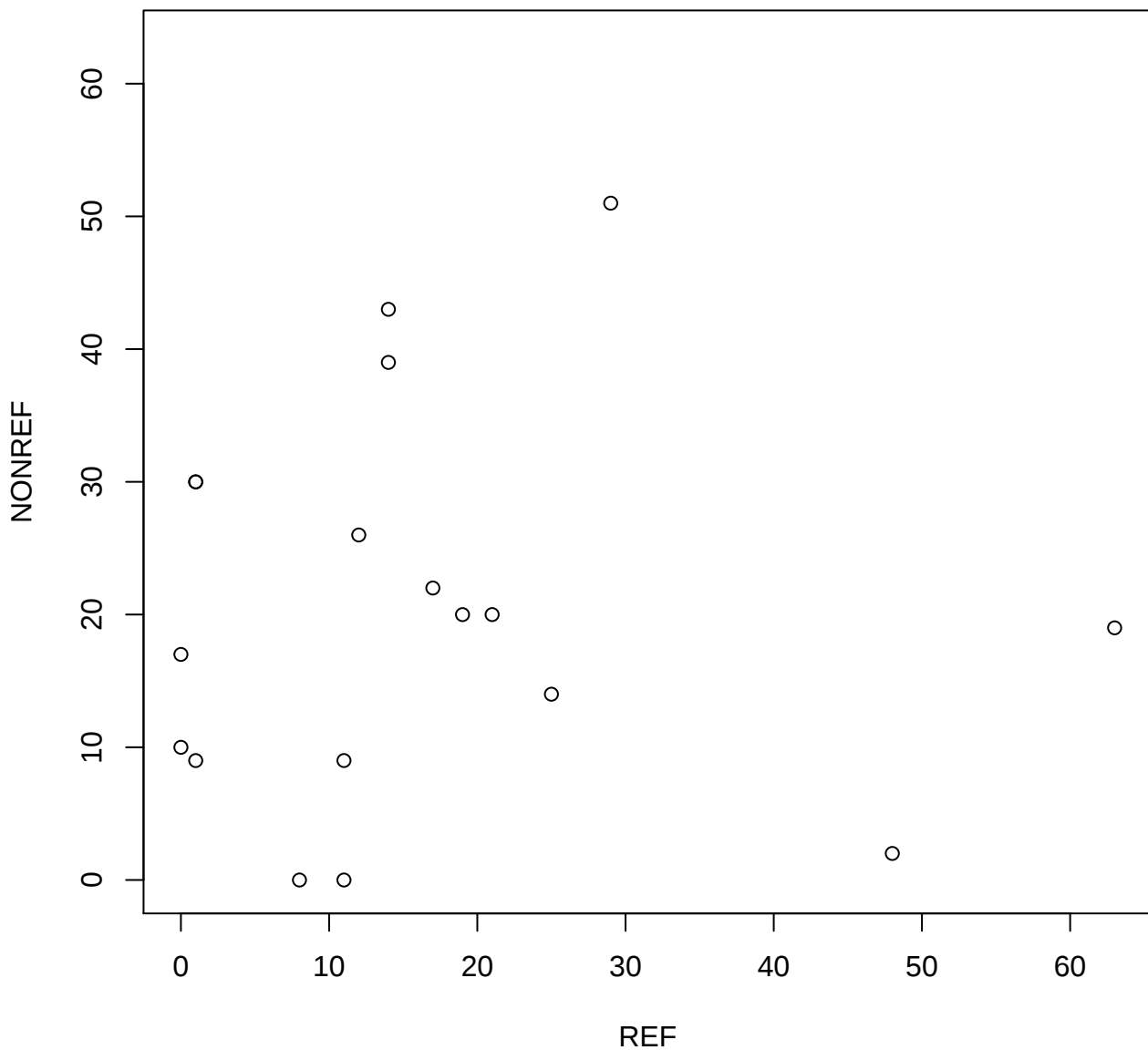
DATA 2: Haplotypes

PPIEL KDNCTX



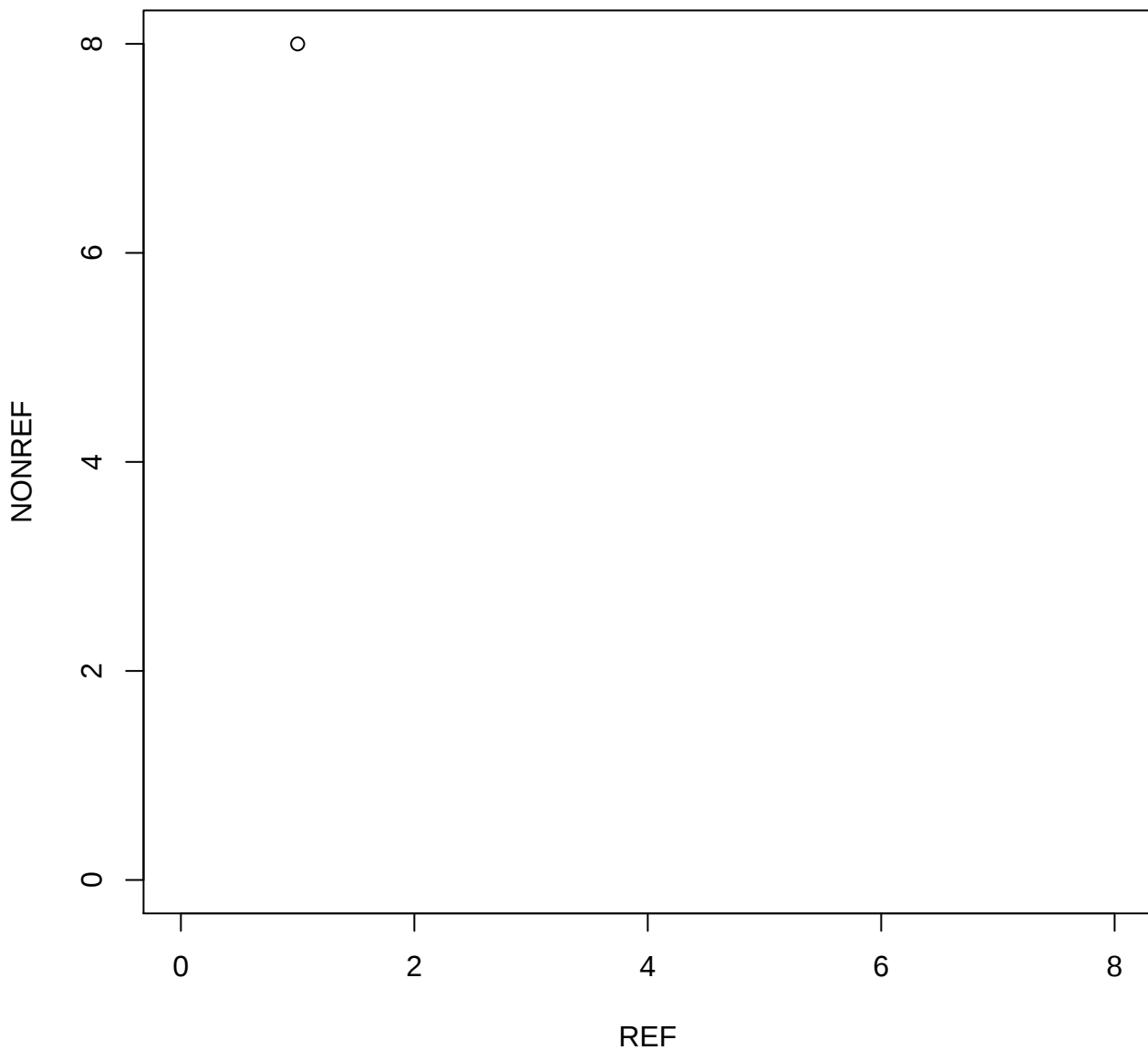
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PPIEL LCL



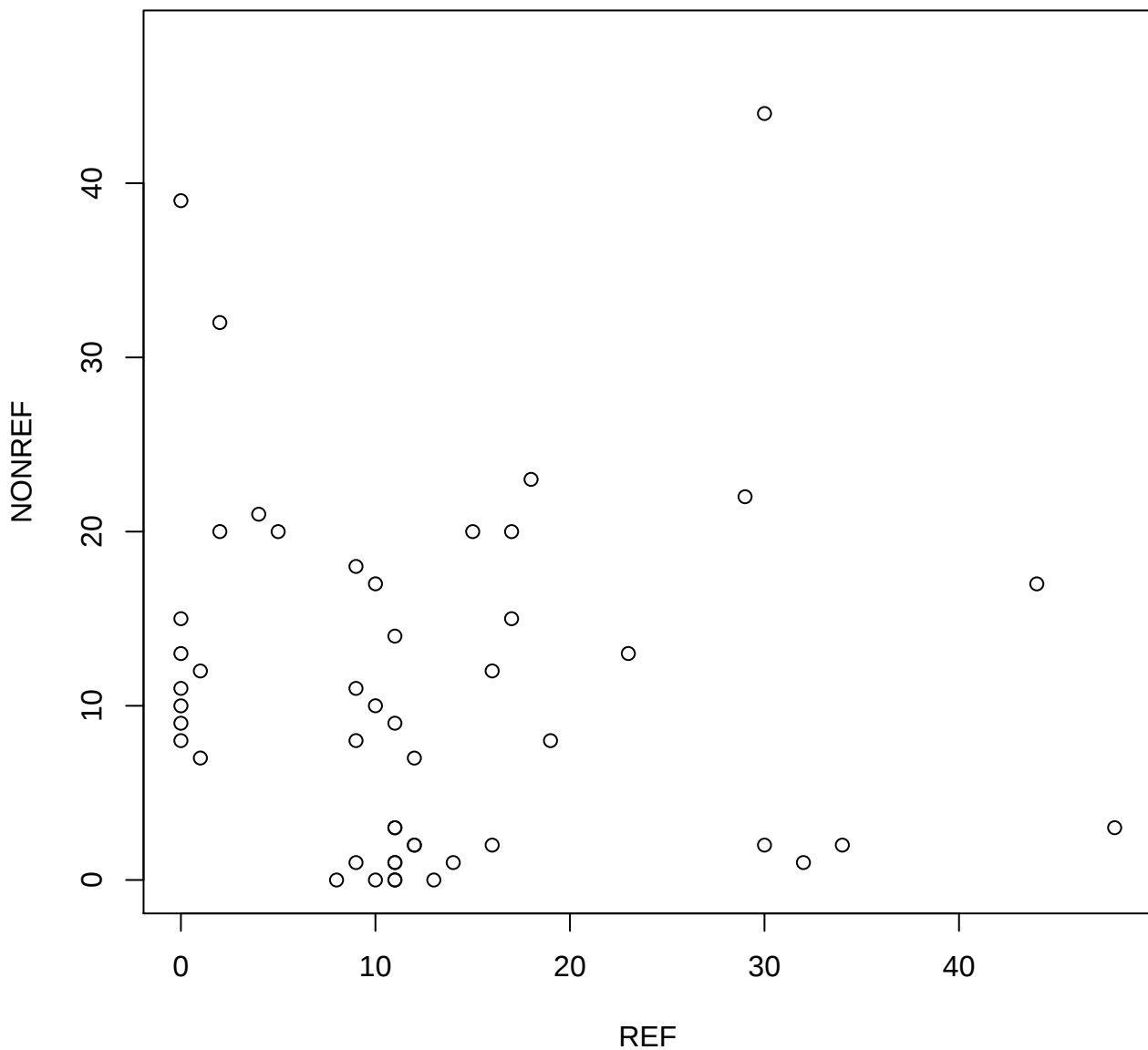
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PPIEL LIVER



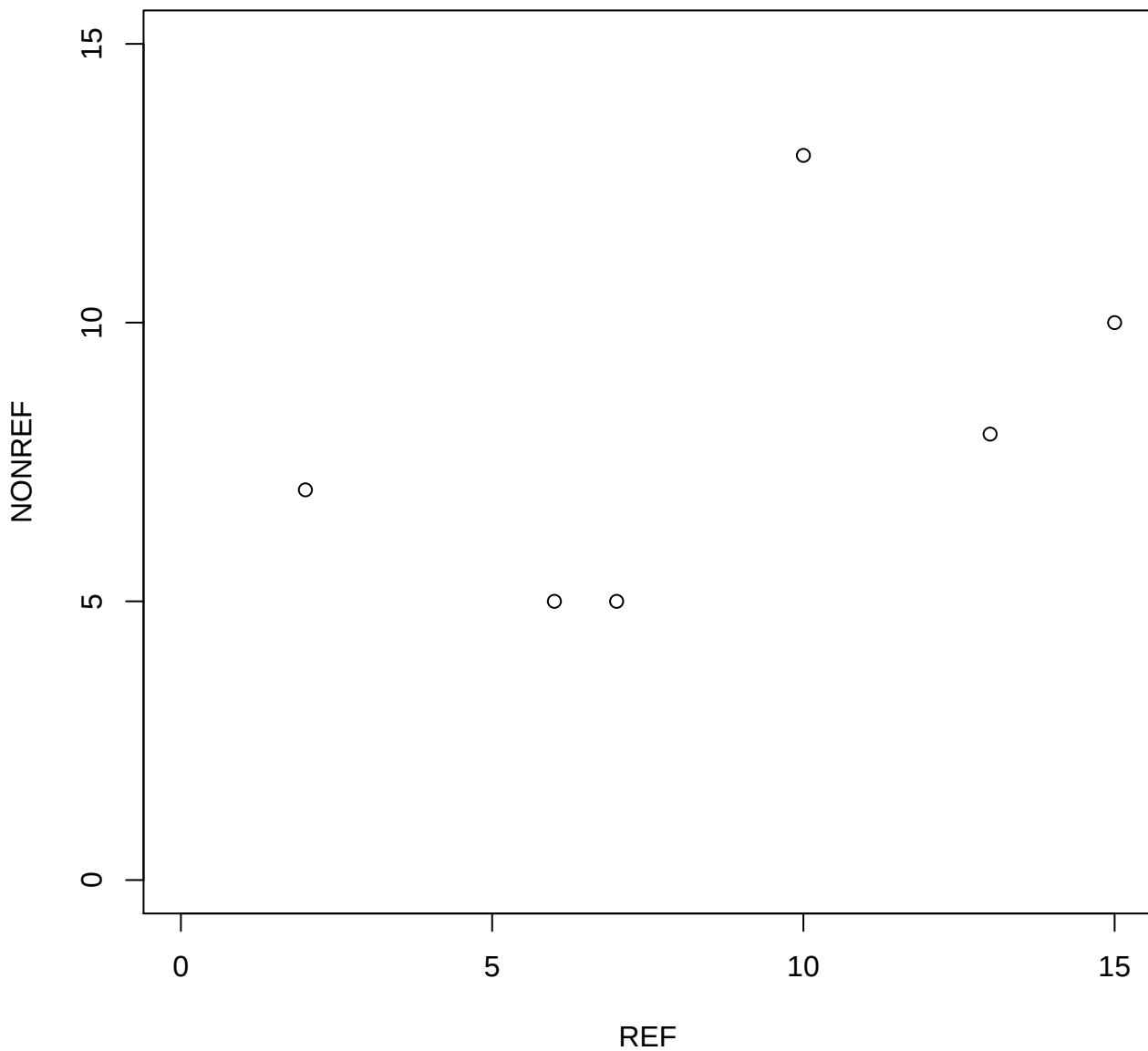
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PPIEL LUNG



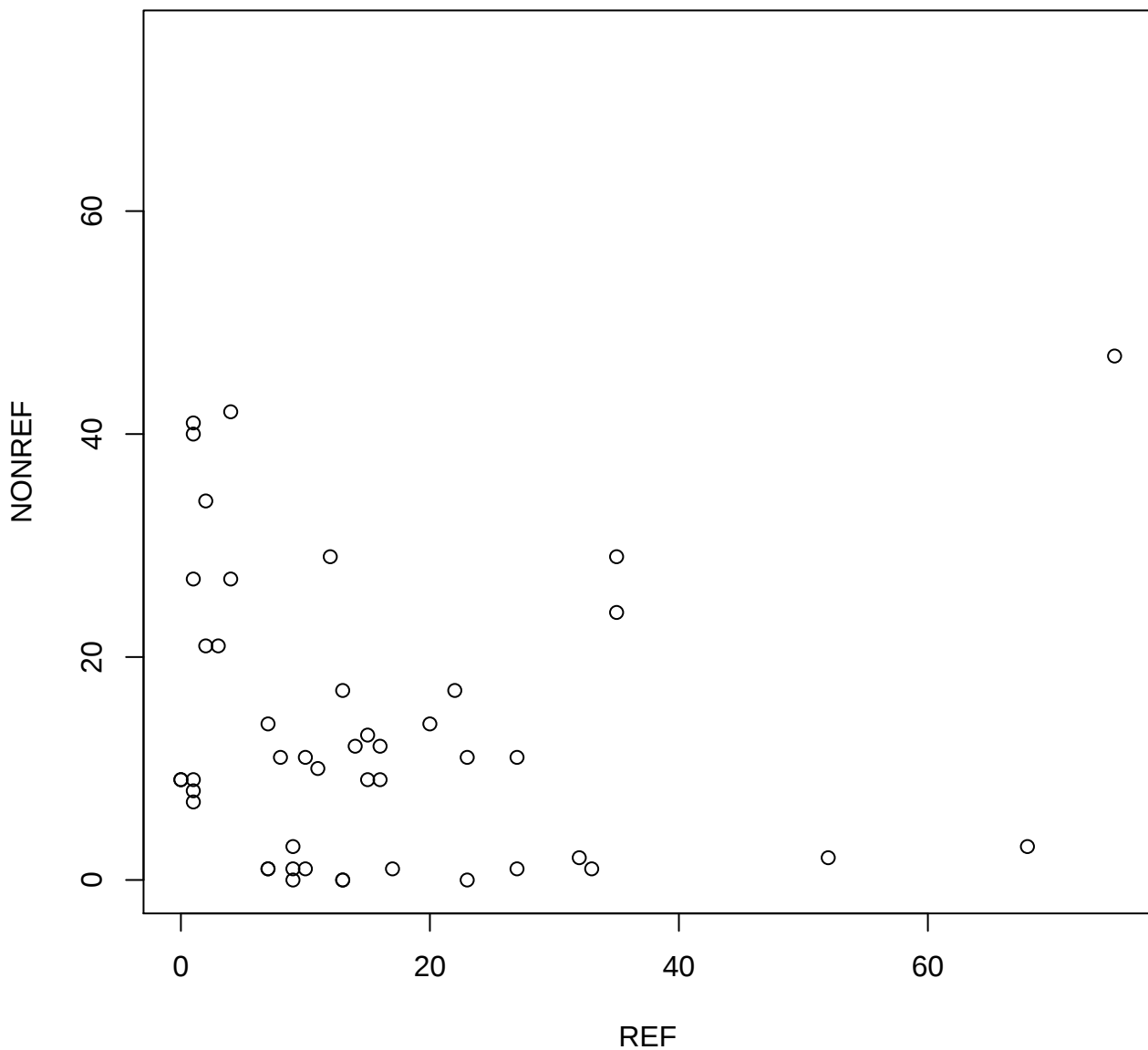
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PPIEL MSCLSK



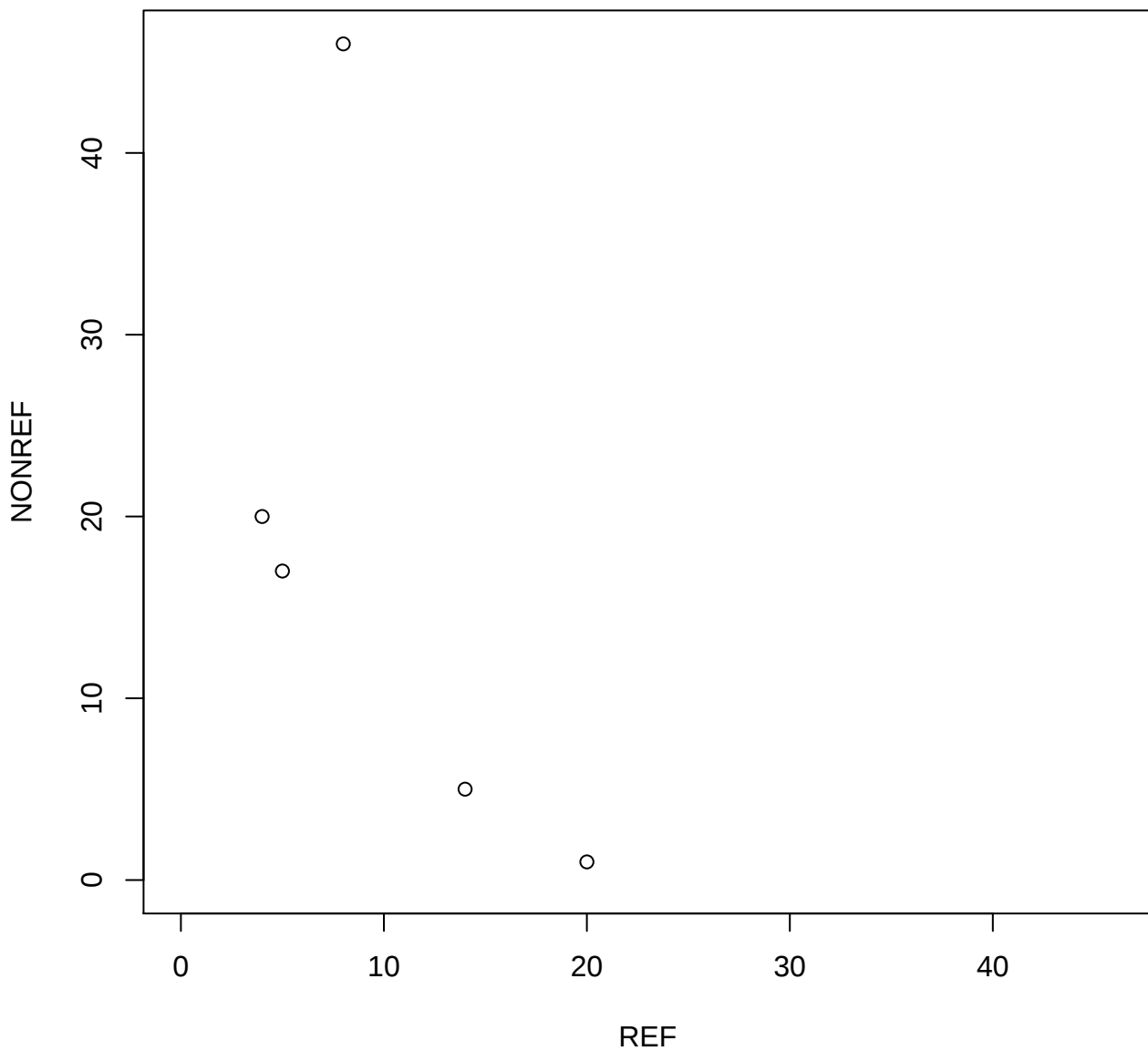
DATA 2: Haplotypes

PPIEL NERVET



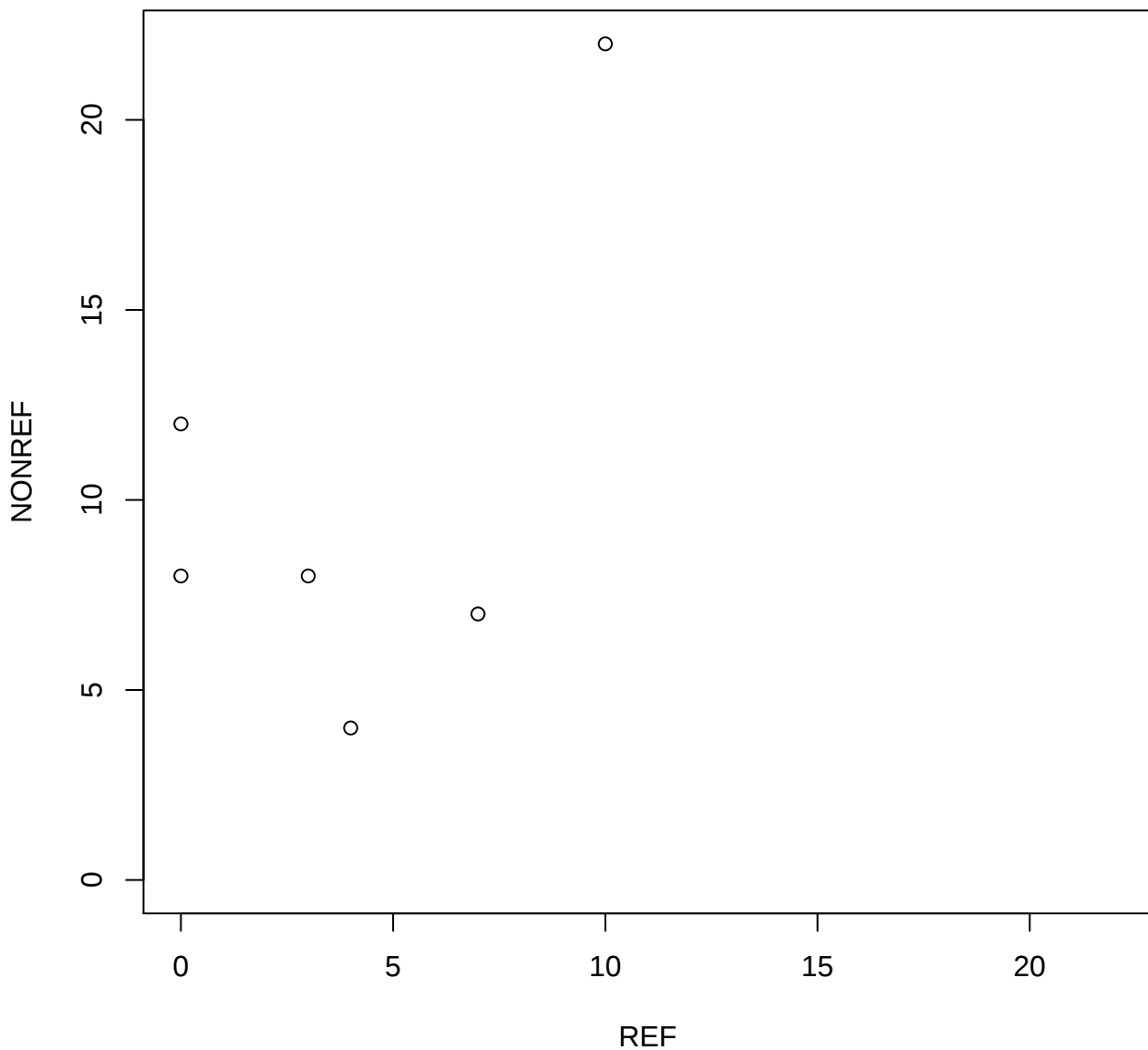
DATA 2: Haplotypes

PPIEL OVARY



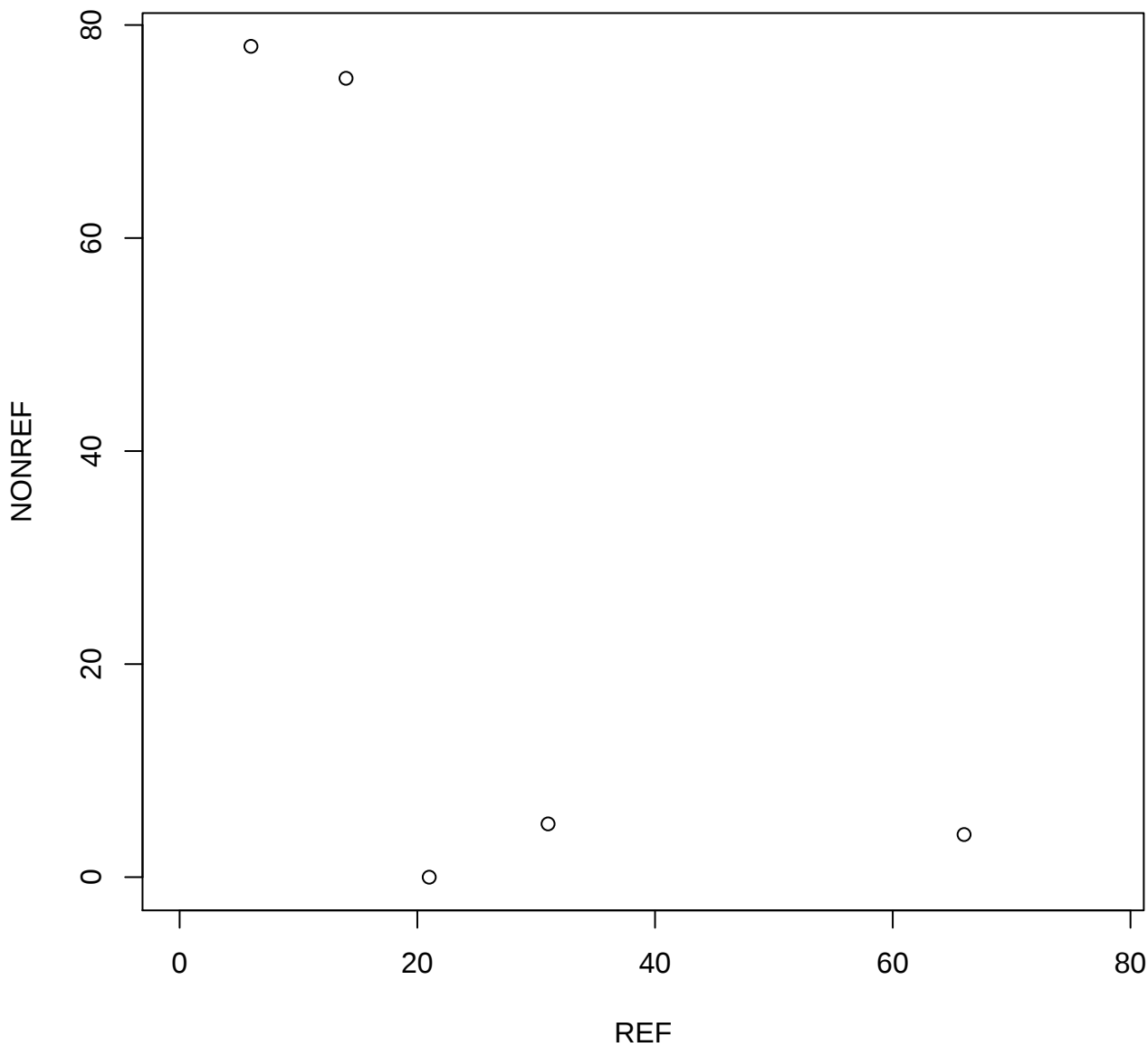
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PPIEL PNCREAS



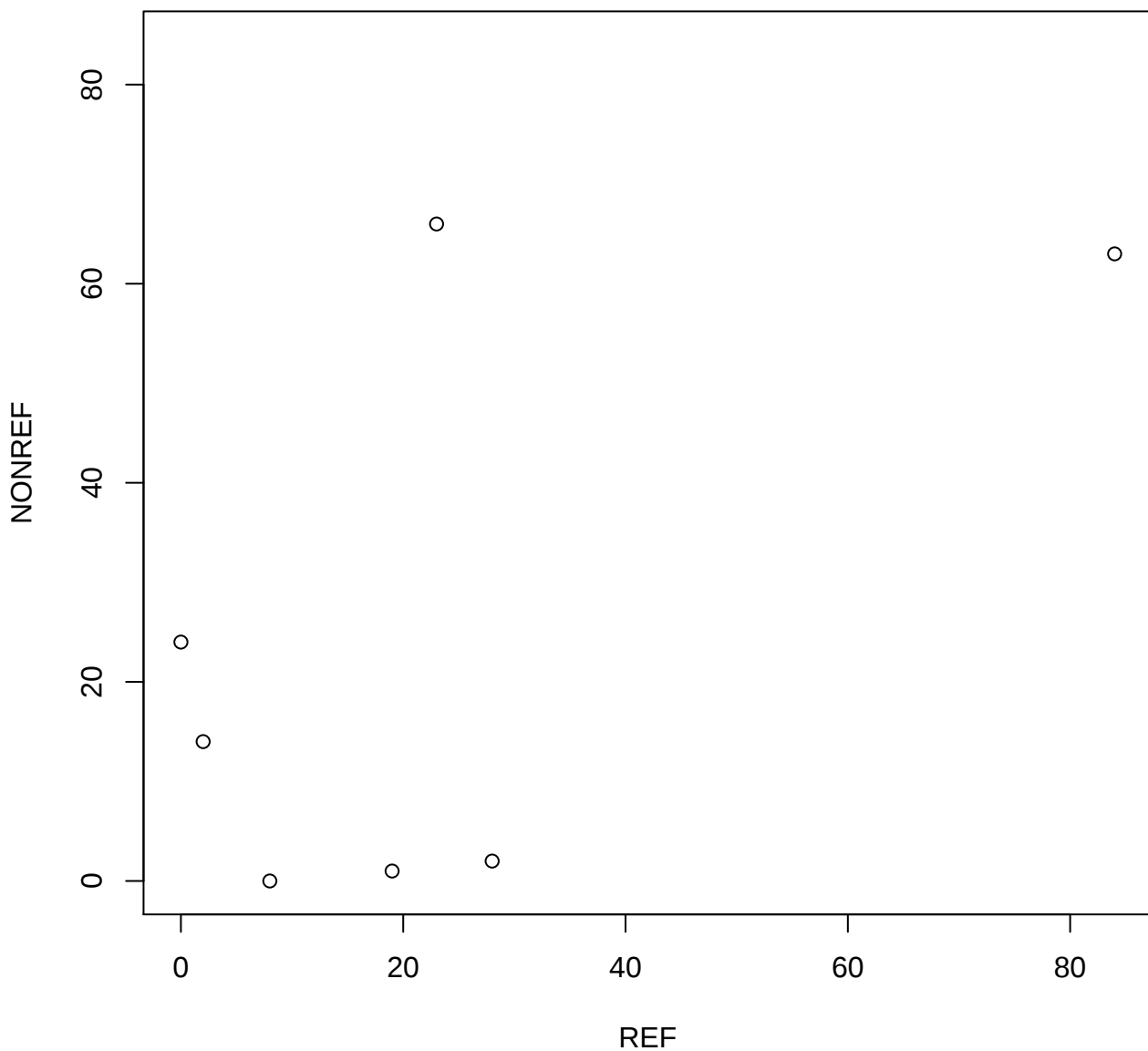
DATA 2: Haplotypes

PPIEL PRSTTE



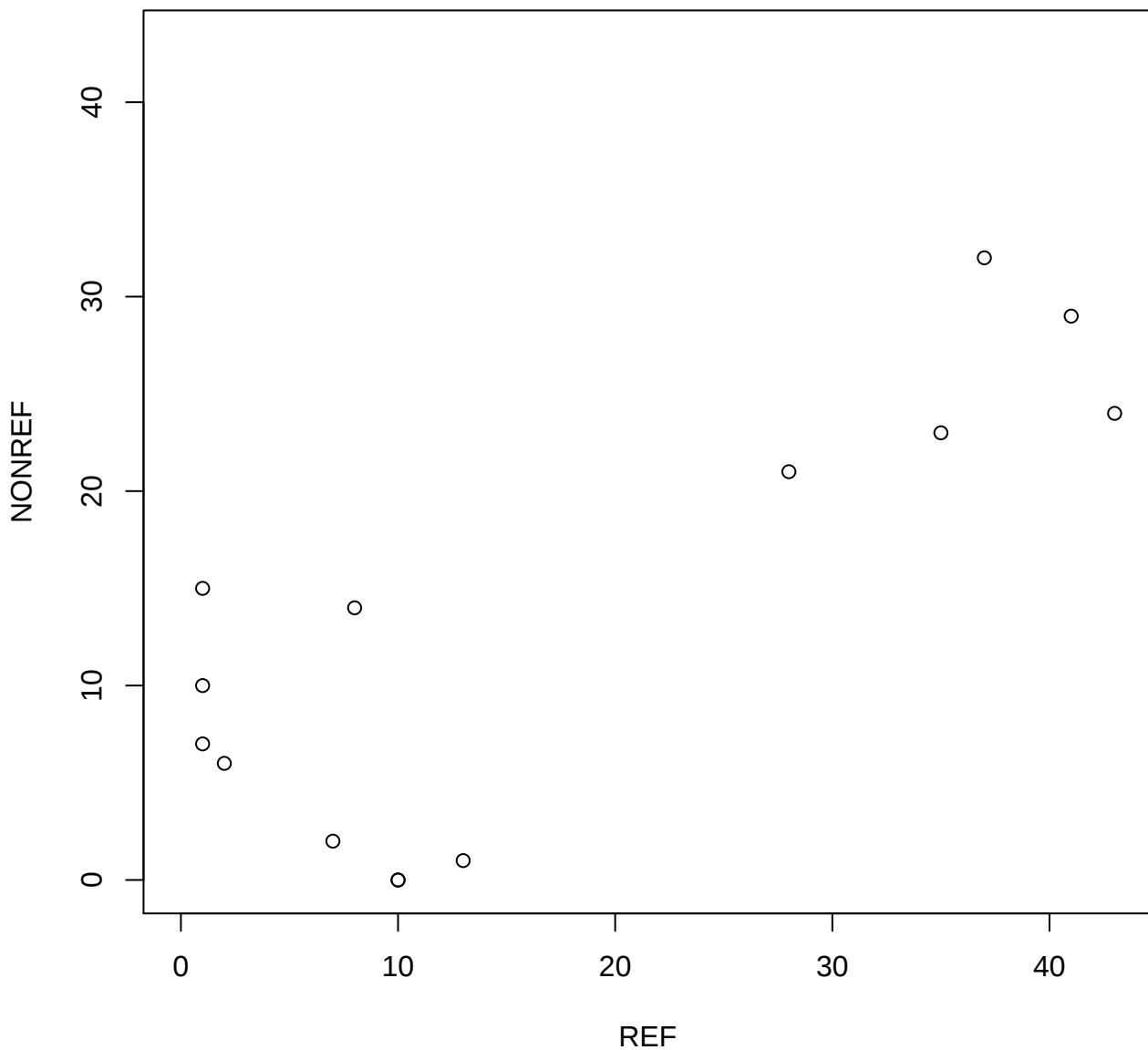
DATA 2: Haplotypes

PPIEL PTTARY



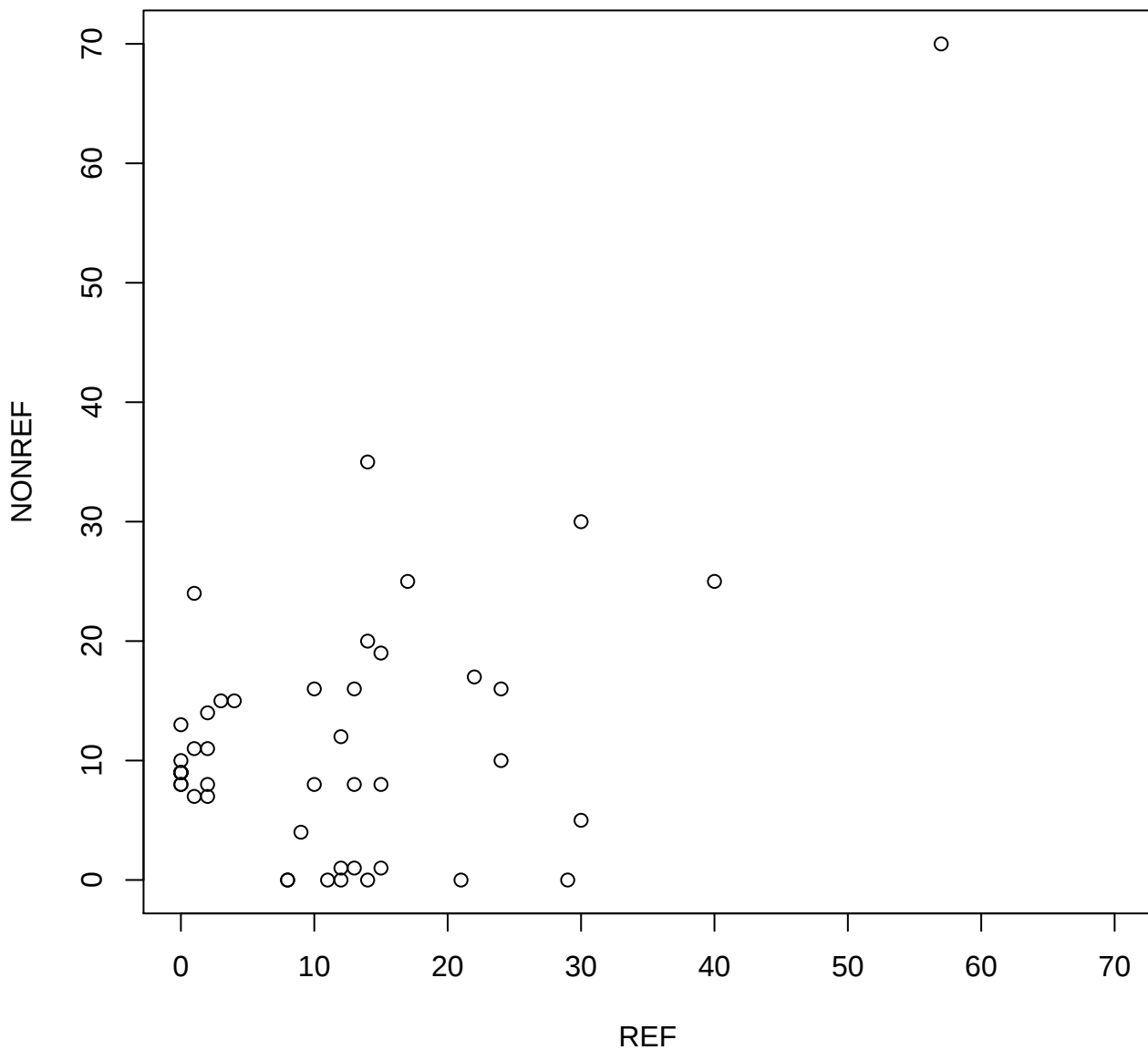
DATA 2: Haplotypes

PPIEL SKINNS



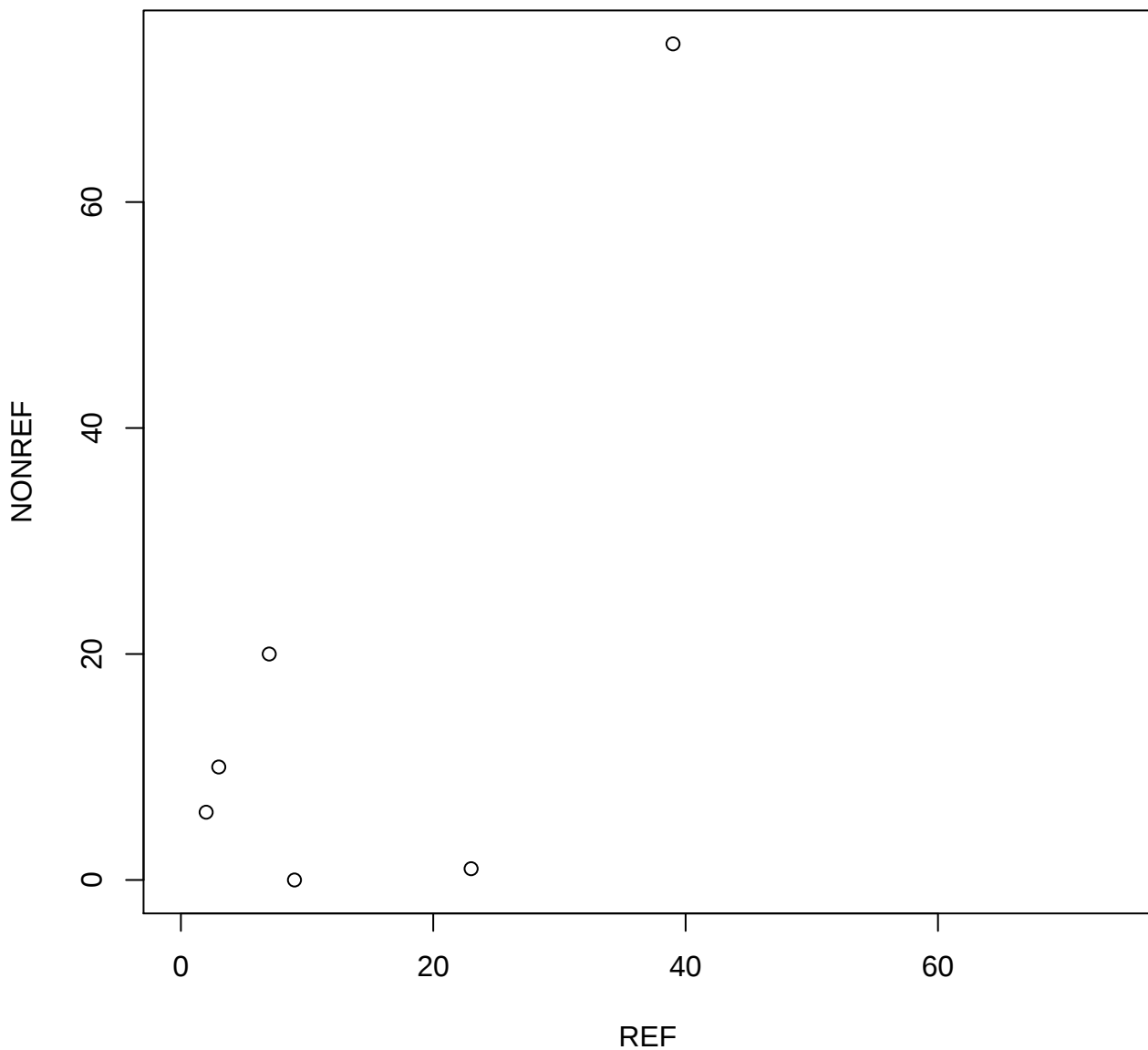
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PPIEL SKINS



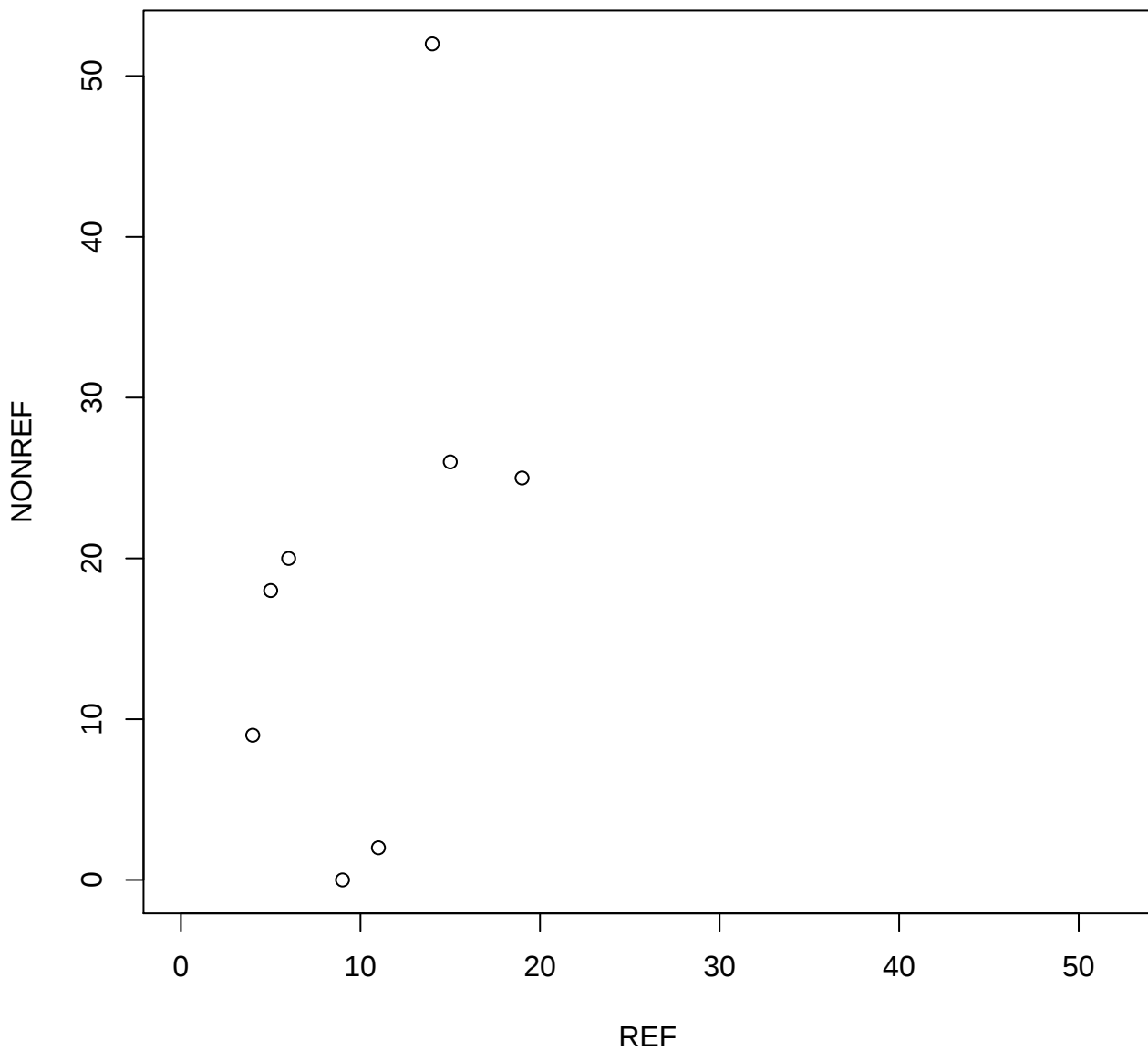
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PPIEL STMACH



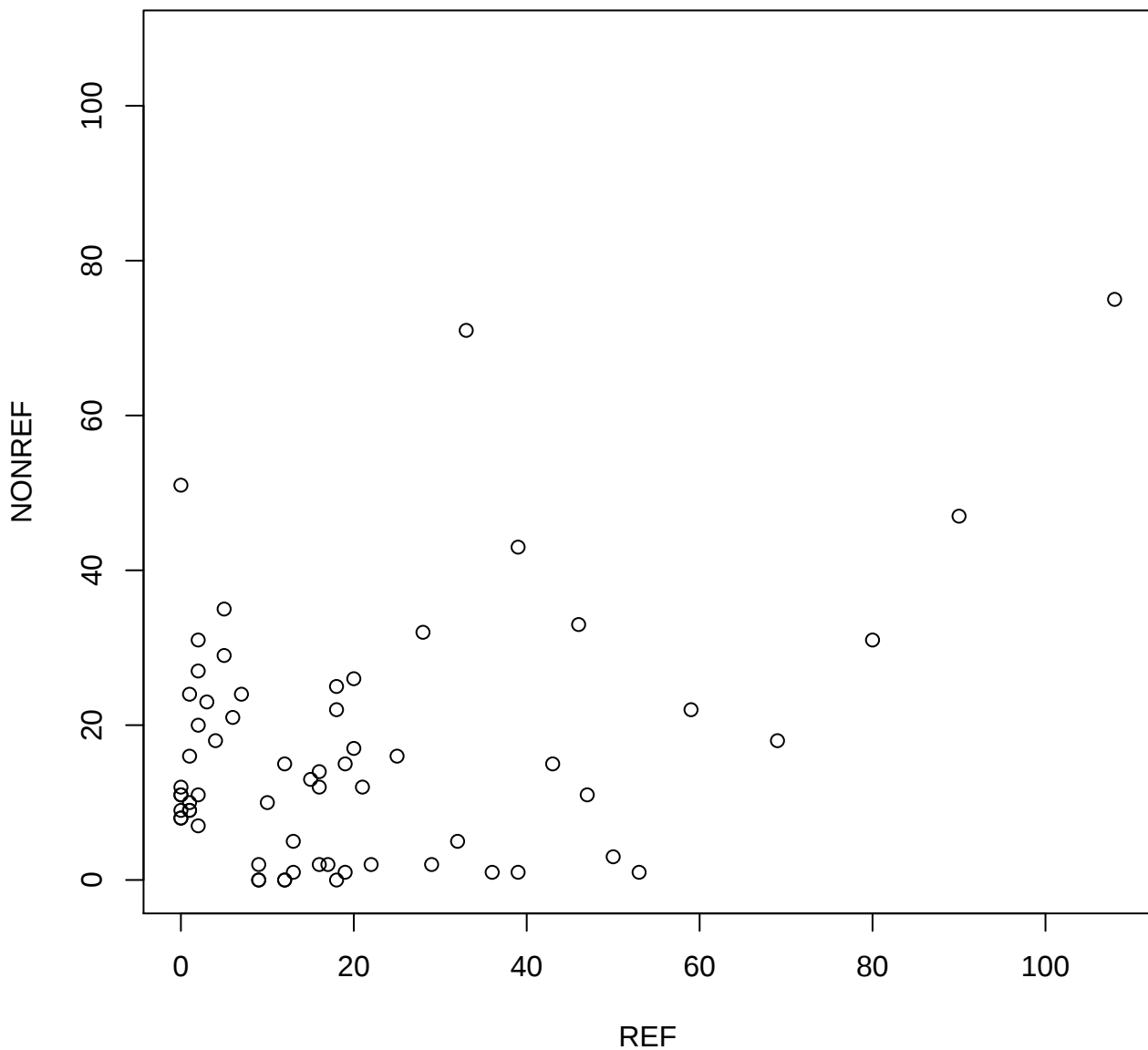
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PPIEL TESTIS



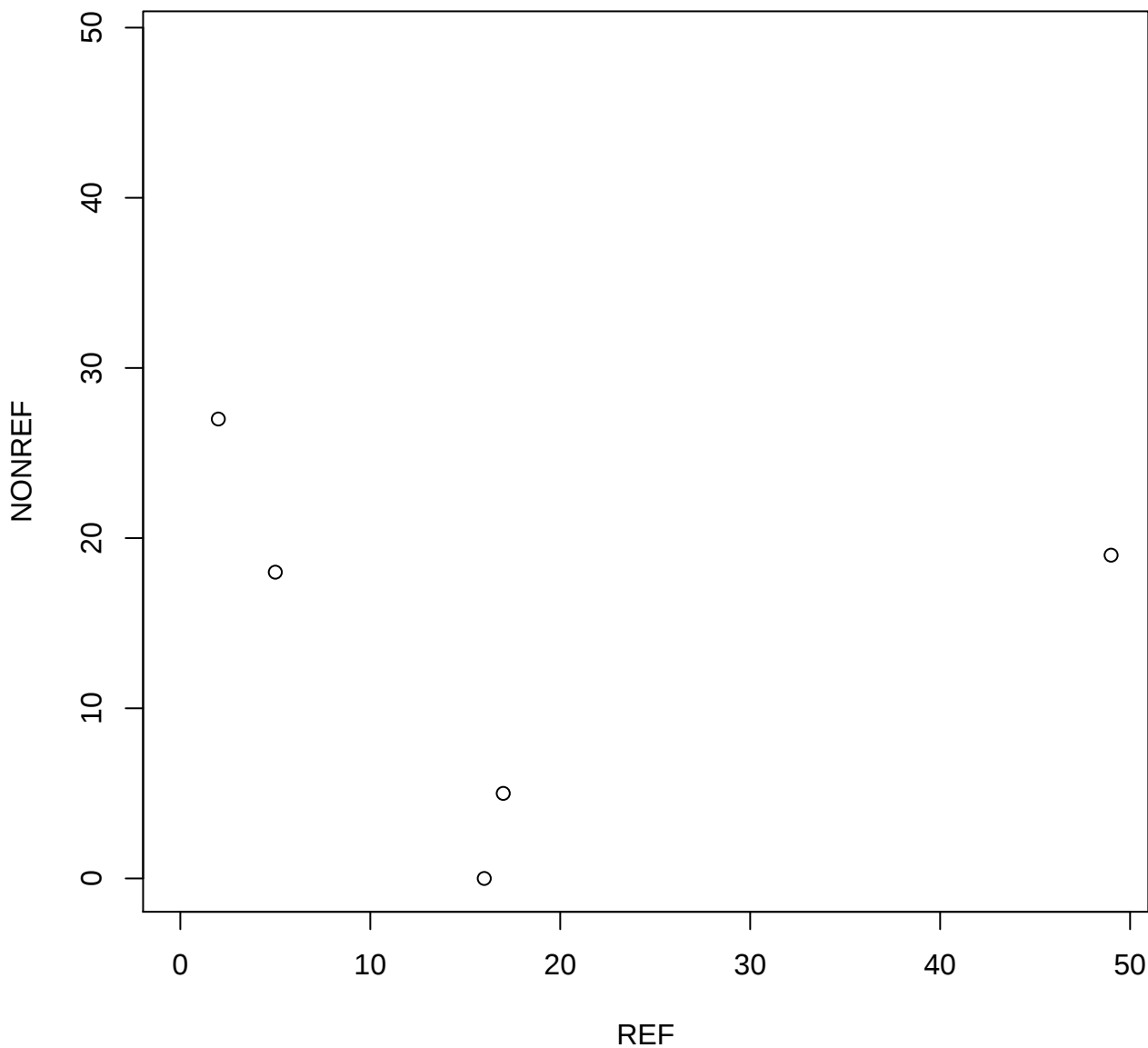
DATA 2: Haplotypes

PPIEL THYROID



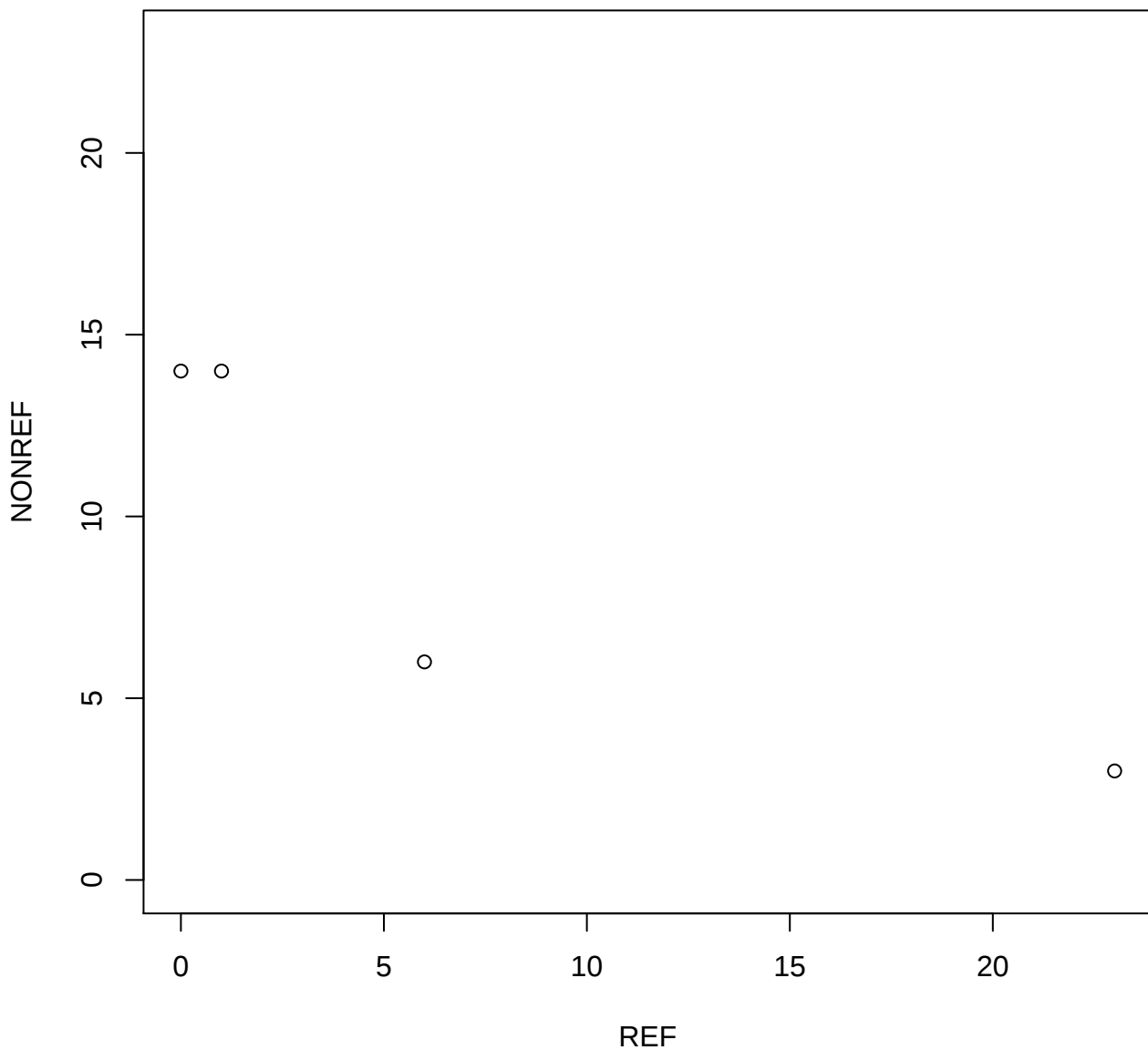
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PPIEL UTERUS



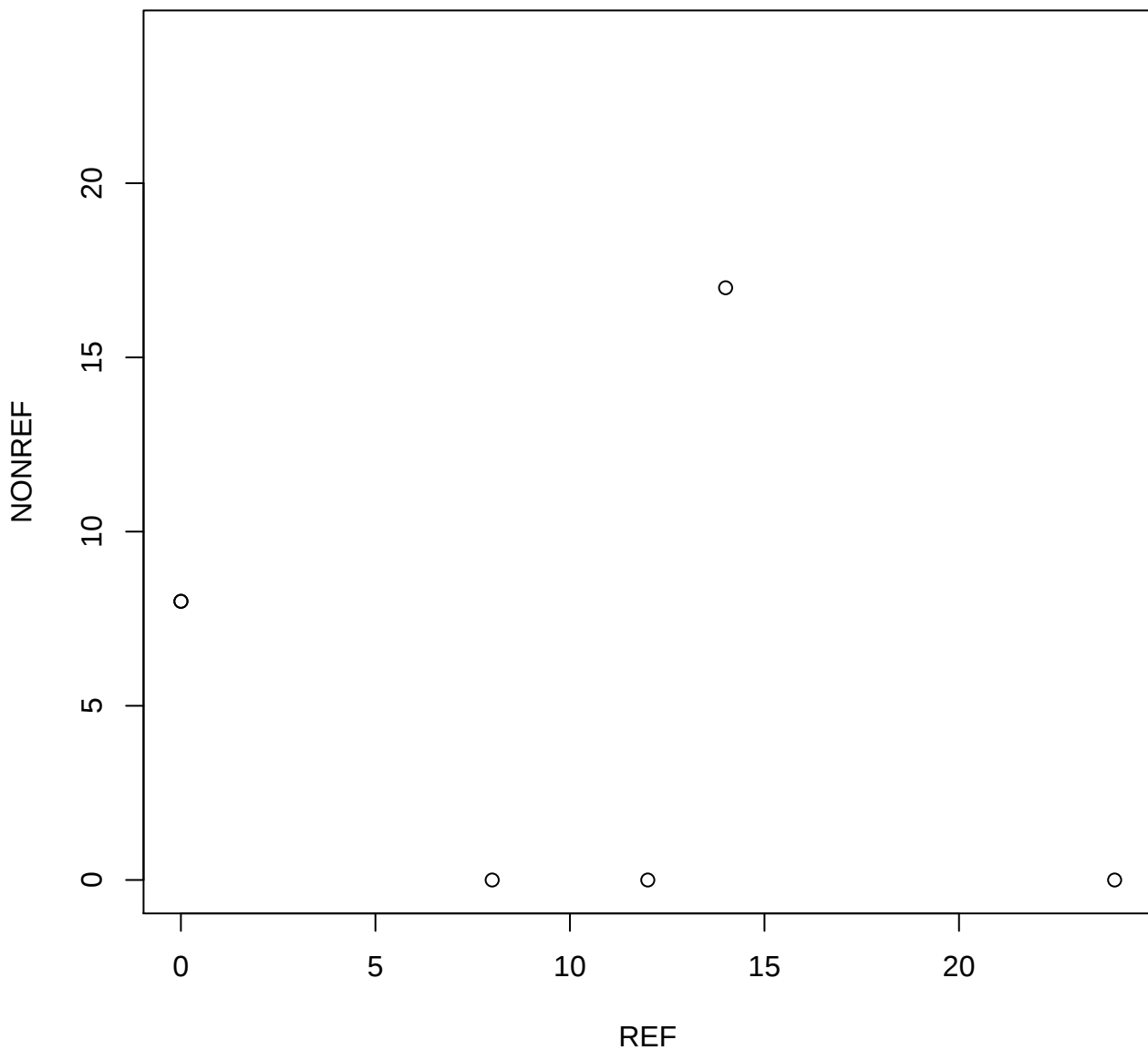
DATA 2: Haplotypes

PPIEL VAGINA



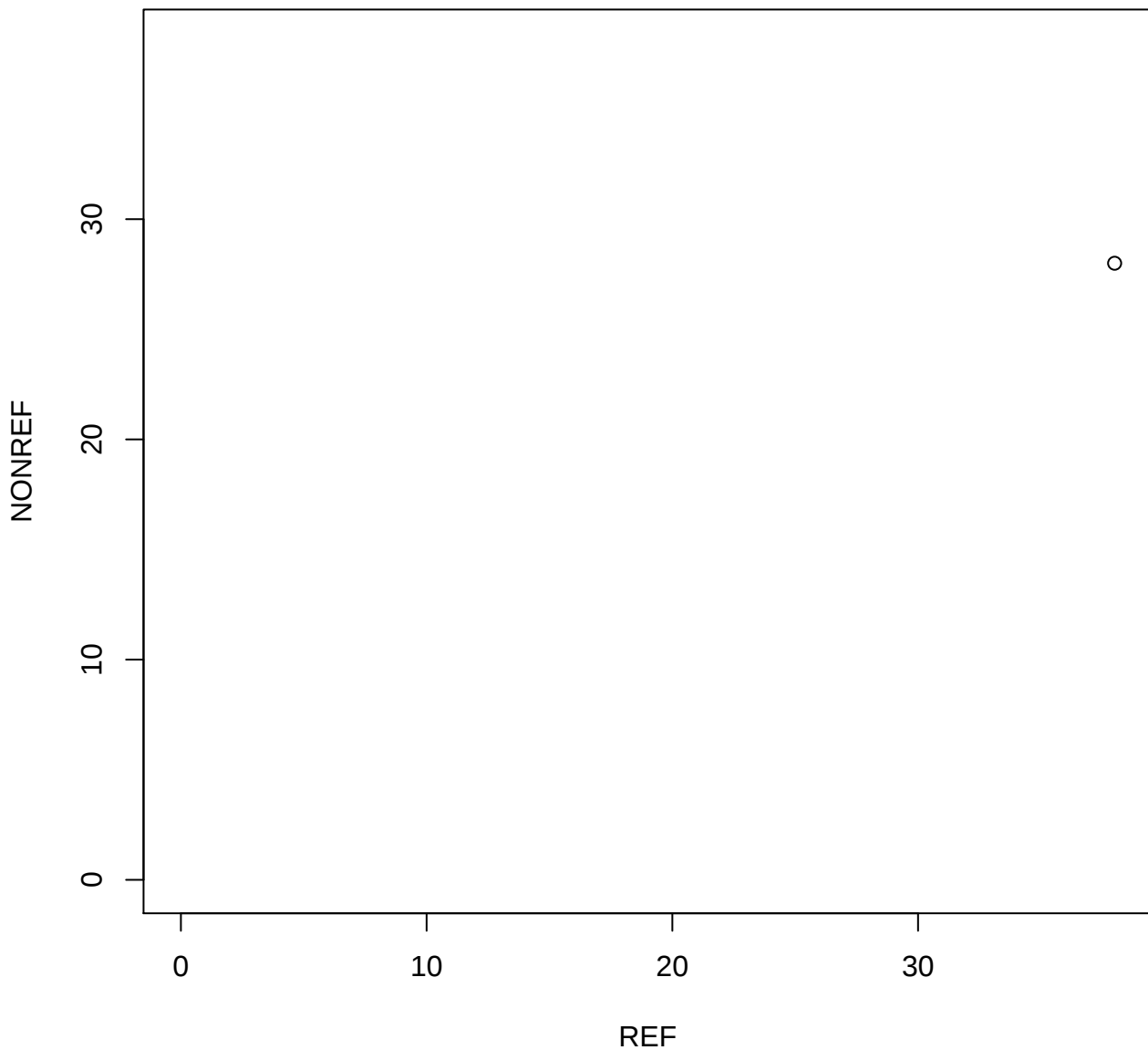
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PPIEL WHLBLD



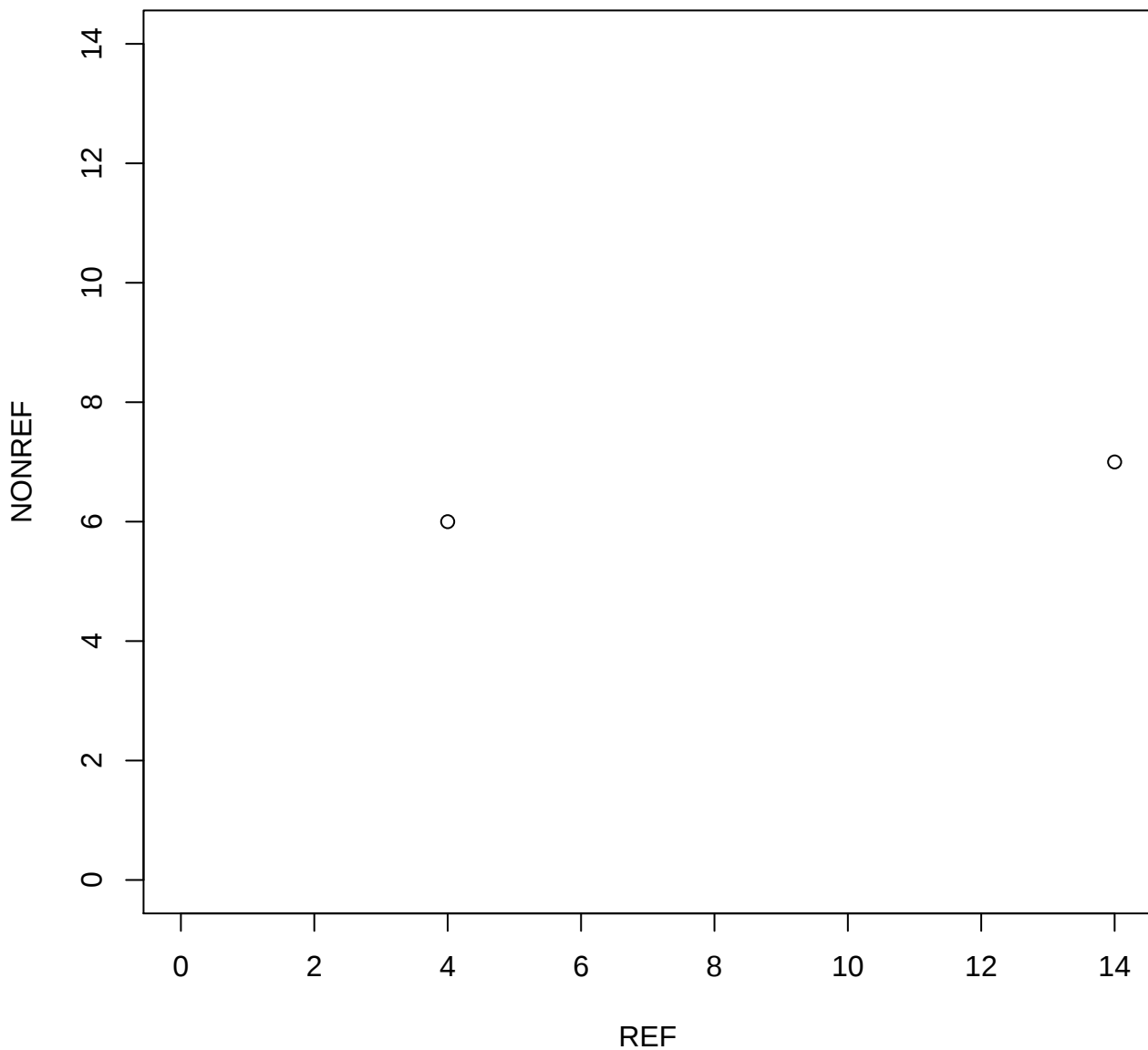
DATA 2: Haplotypes

PRSS50 ADRNLG



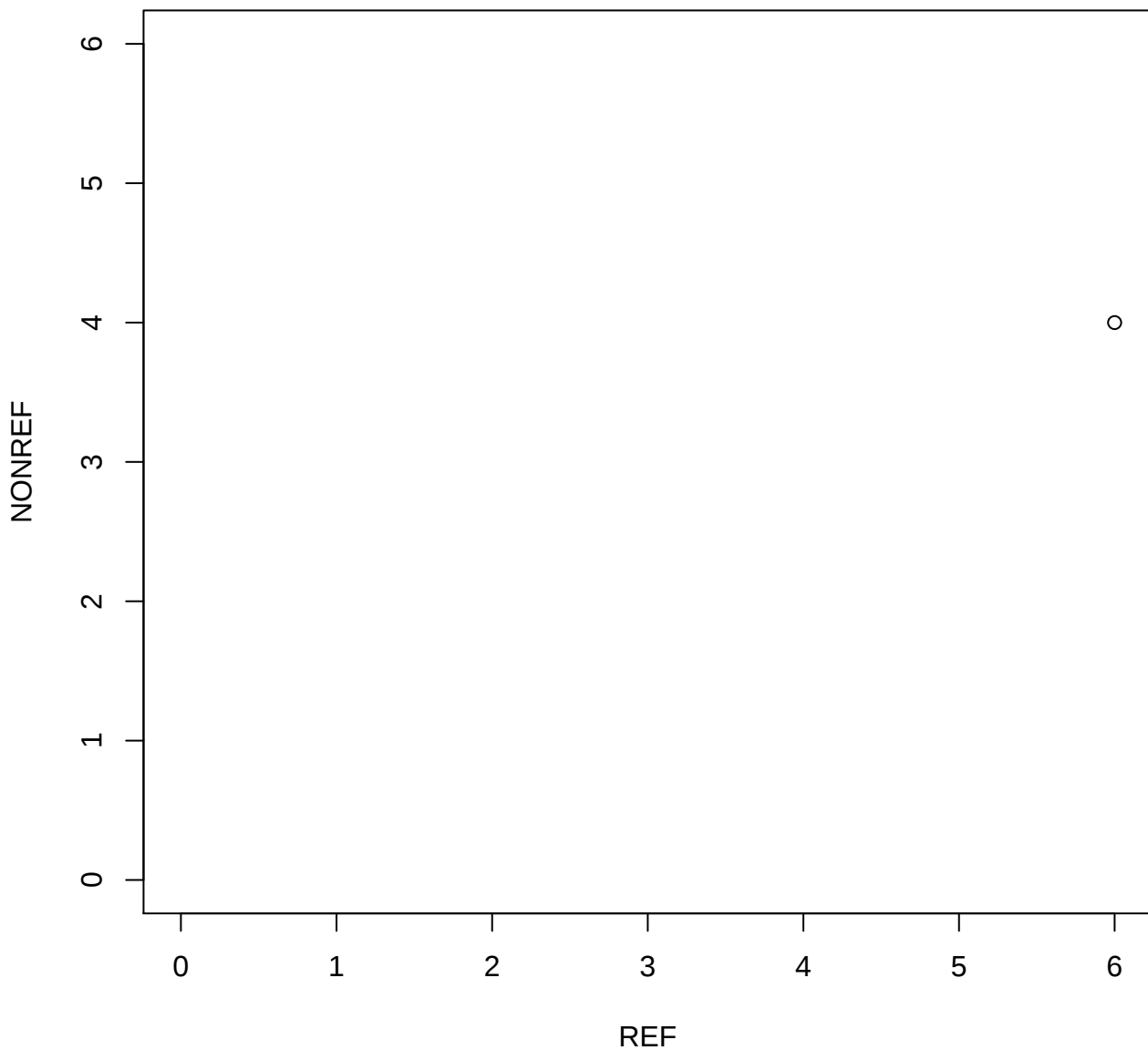
DATA 2: Haplotypes

PRSS50 ARTAORT



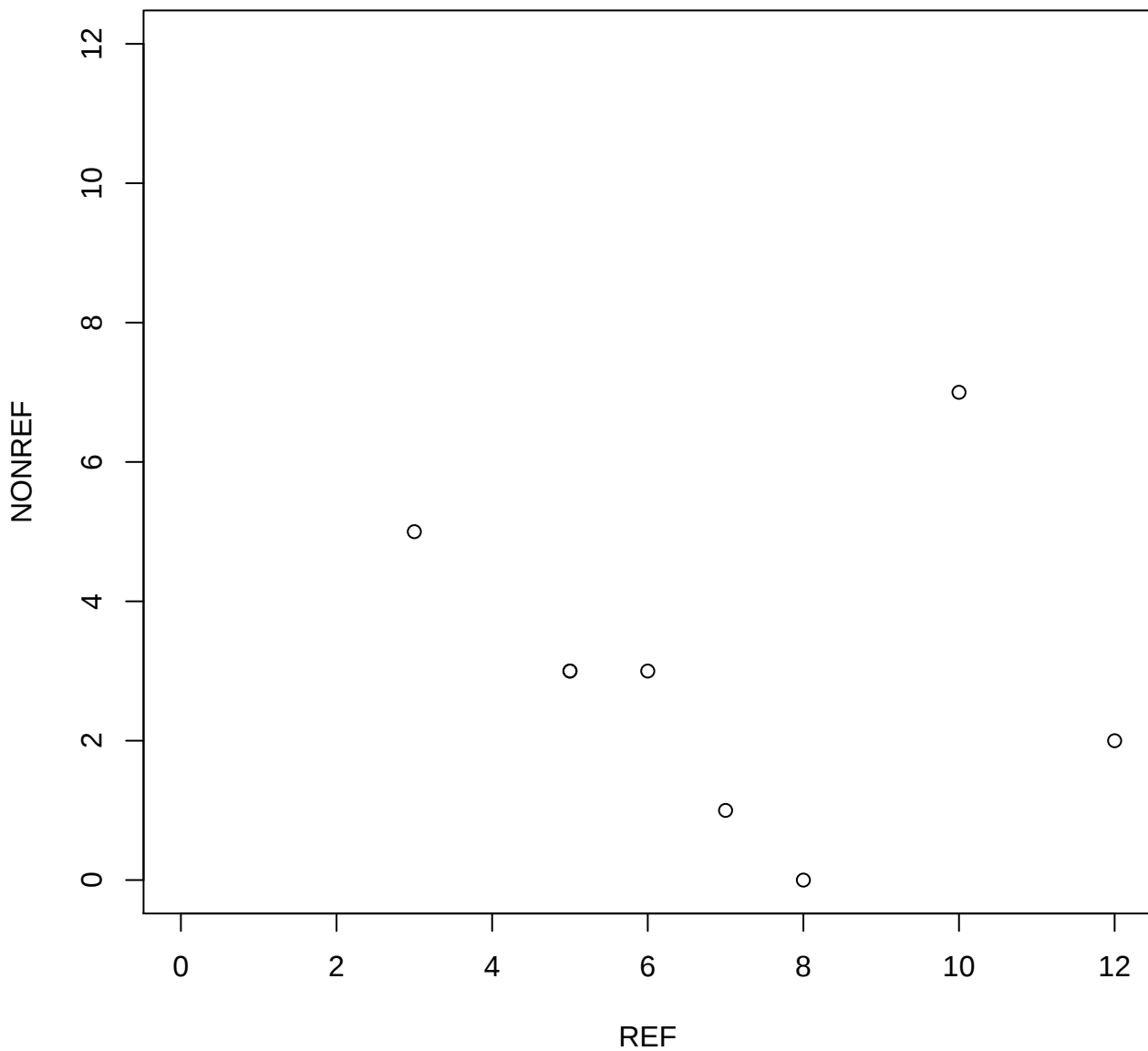
DATA 2: Haplotypes

PRSS50 ARTCRN



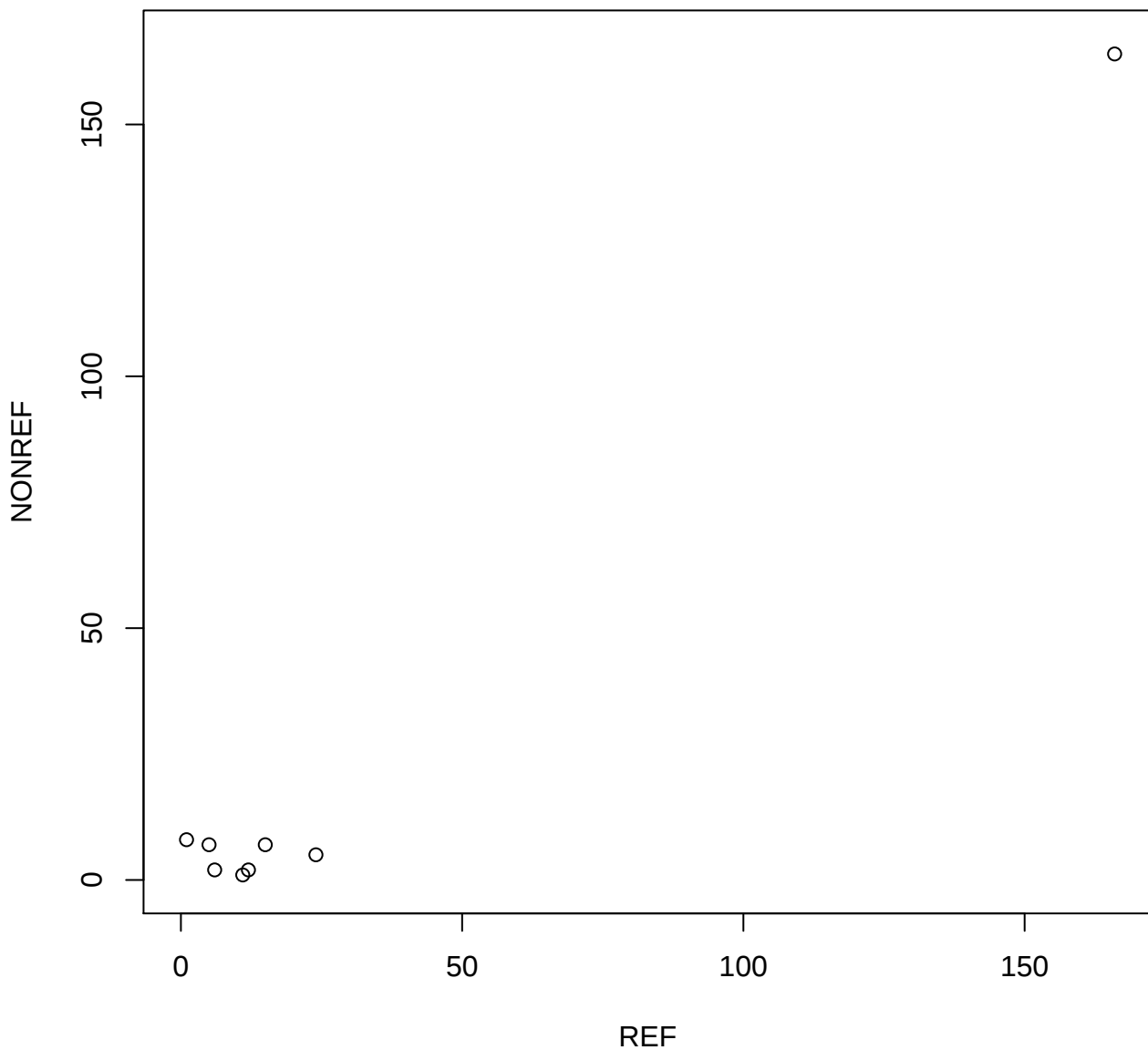
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PRSS50 ARTTBL



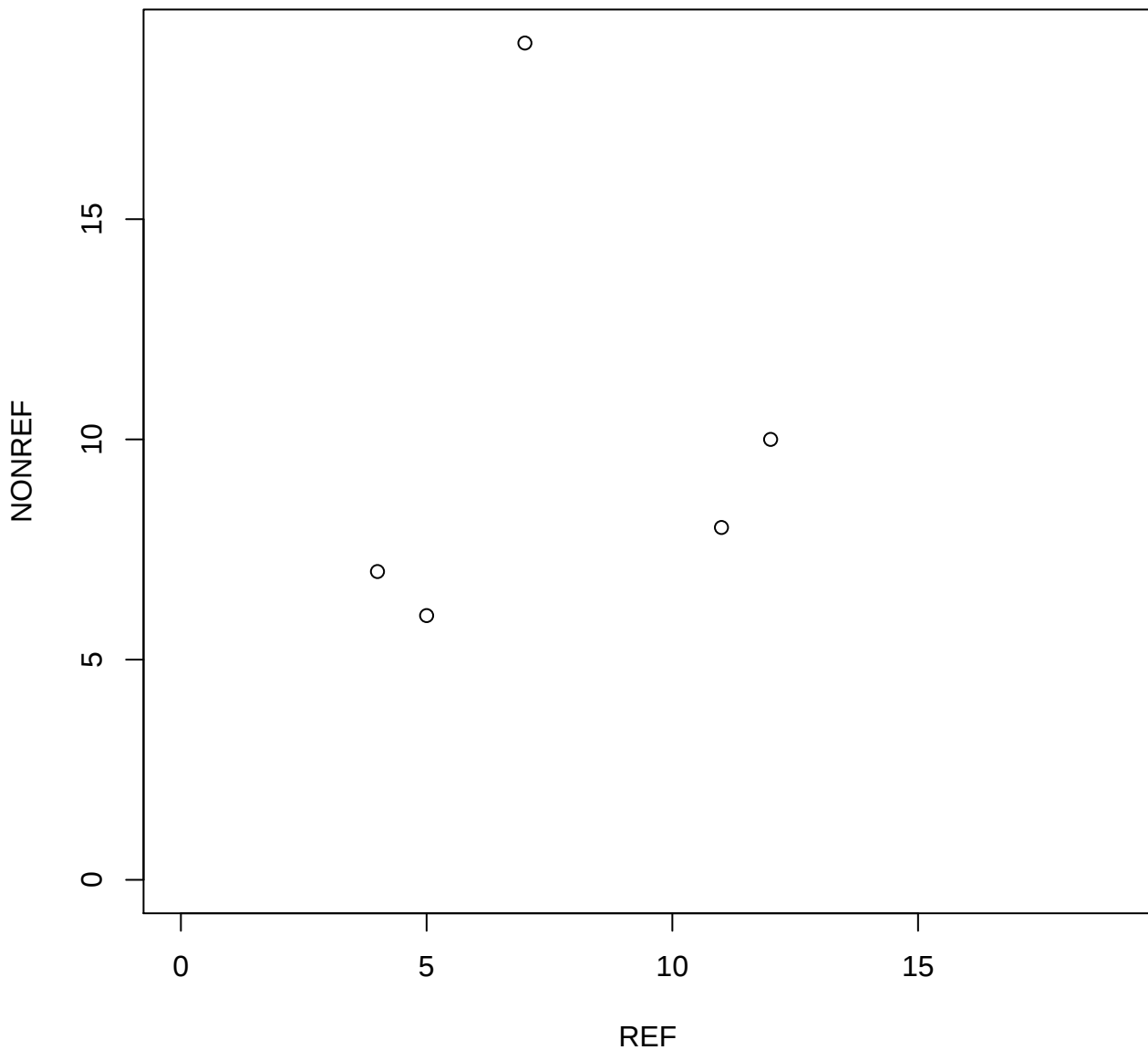
DATA 2: Haplotypes

PRSS50 BRAIN



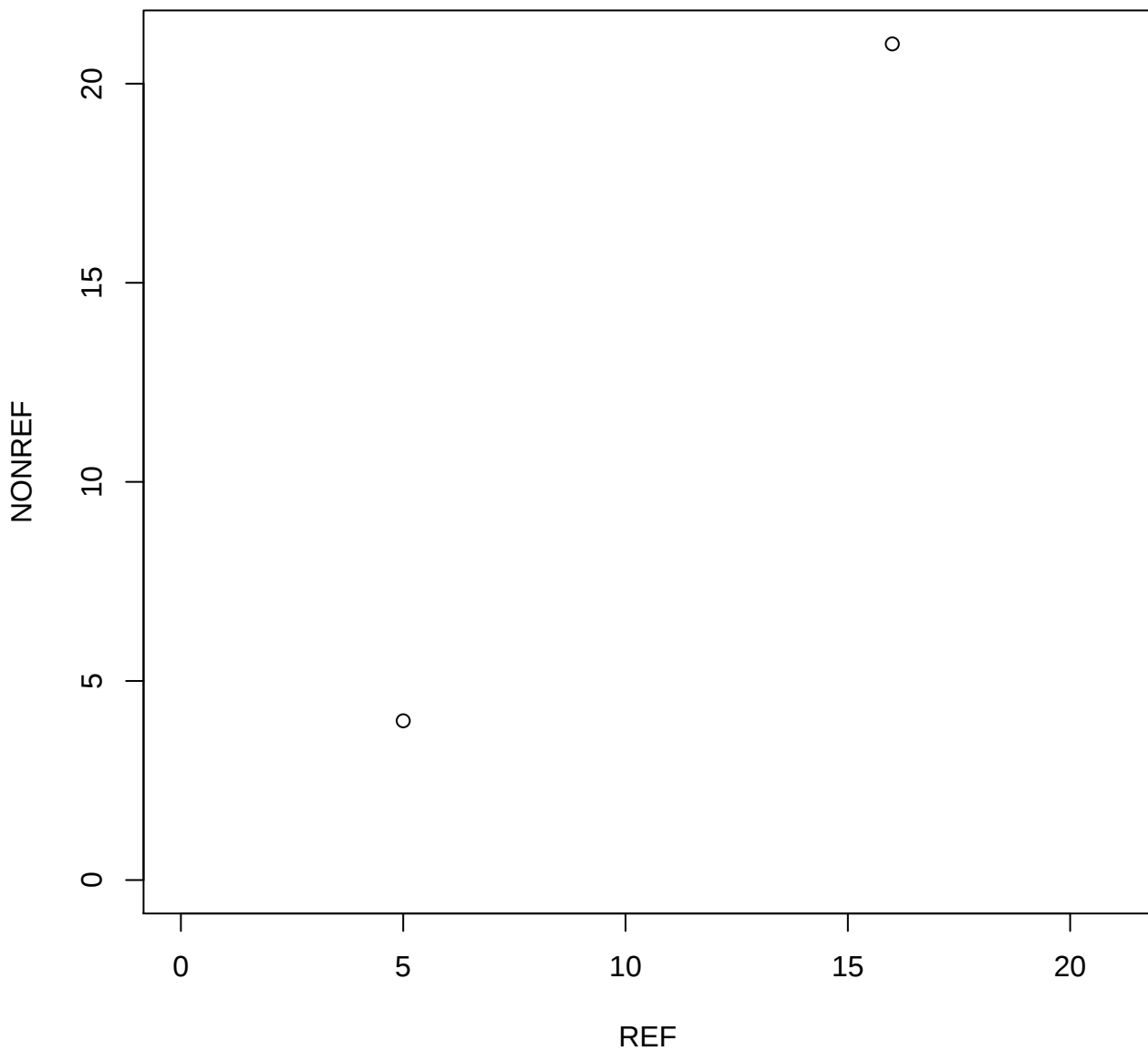
DATA 2: Haplotypes

PRSS50 BREAST



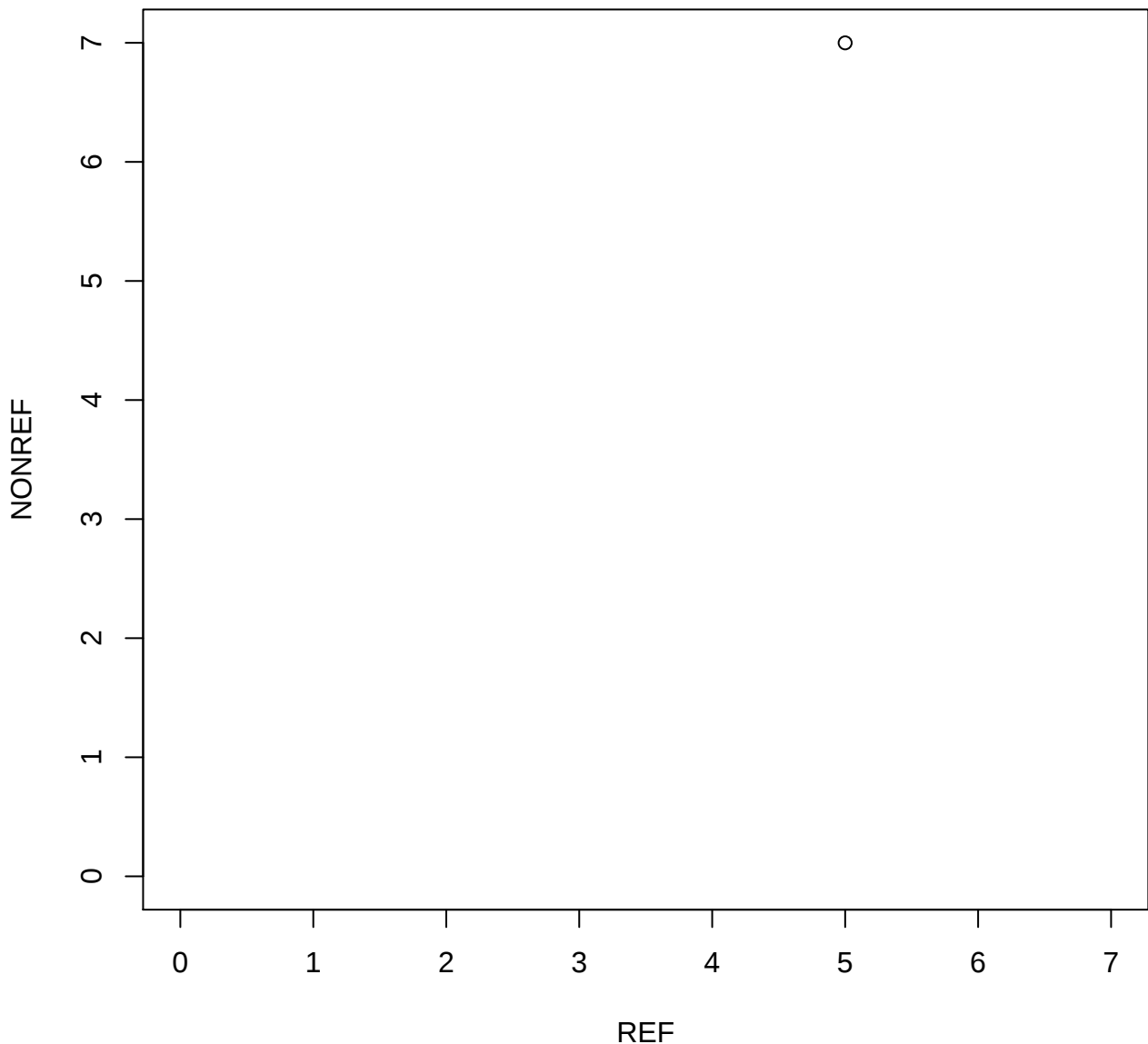
DATA 2: Haplotypes

PRSS50 ESPMSL



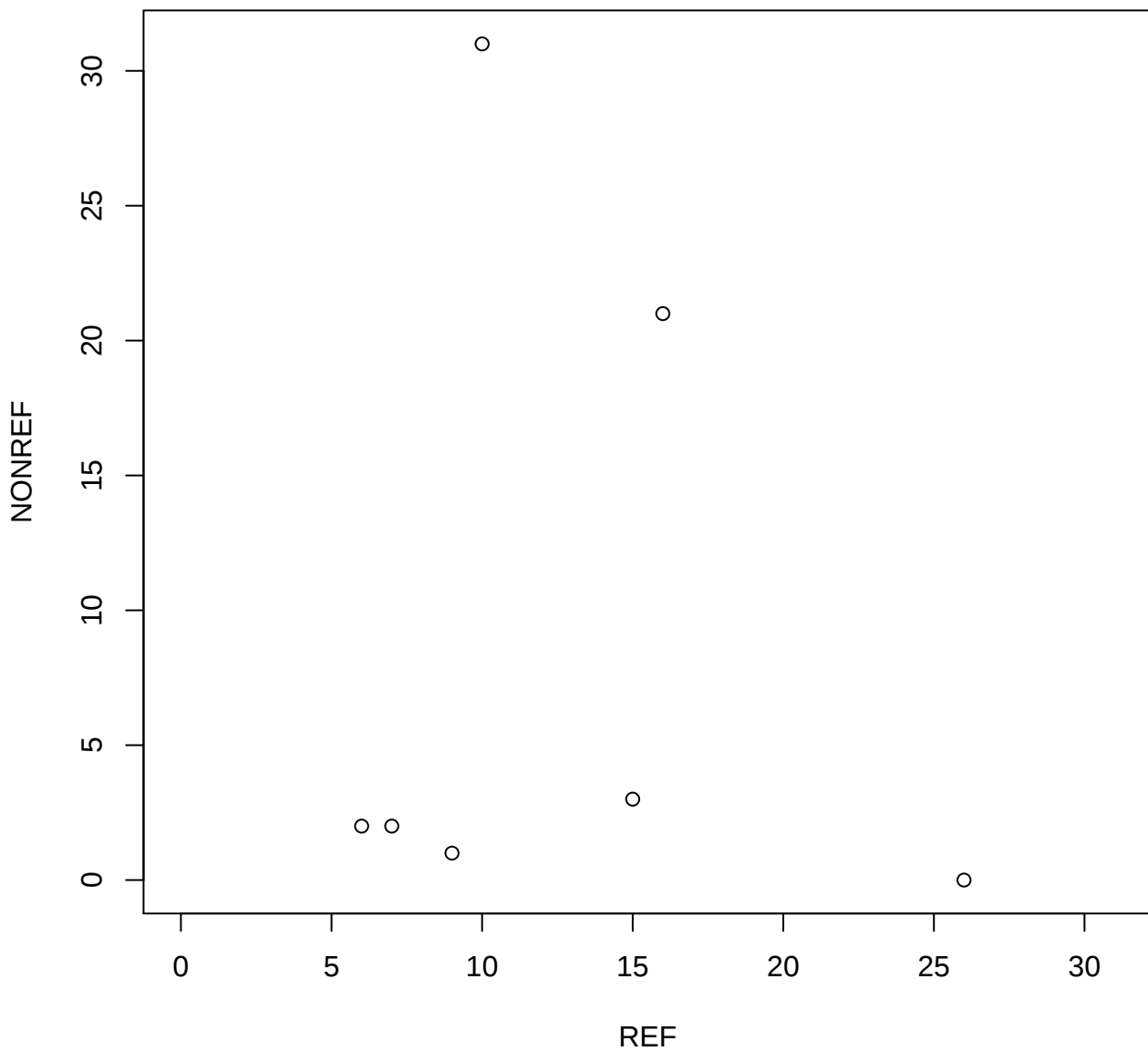
DATA 2: Haplotypes

PRSS50 FLLPNT



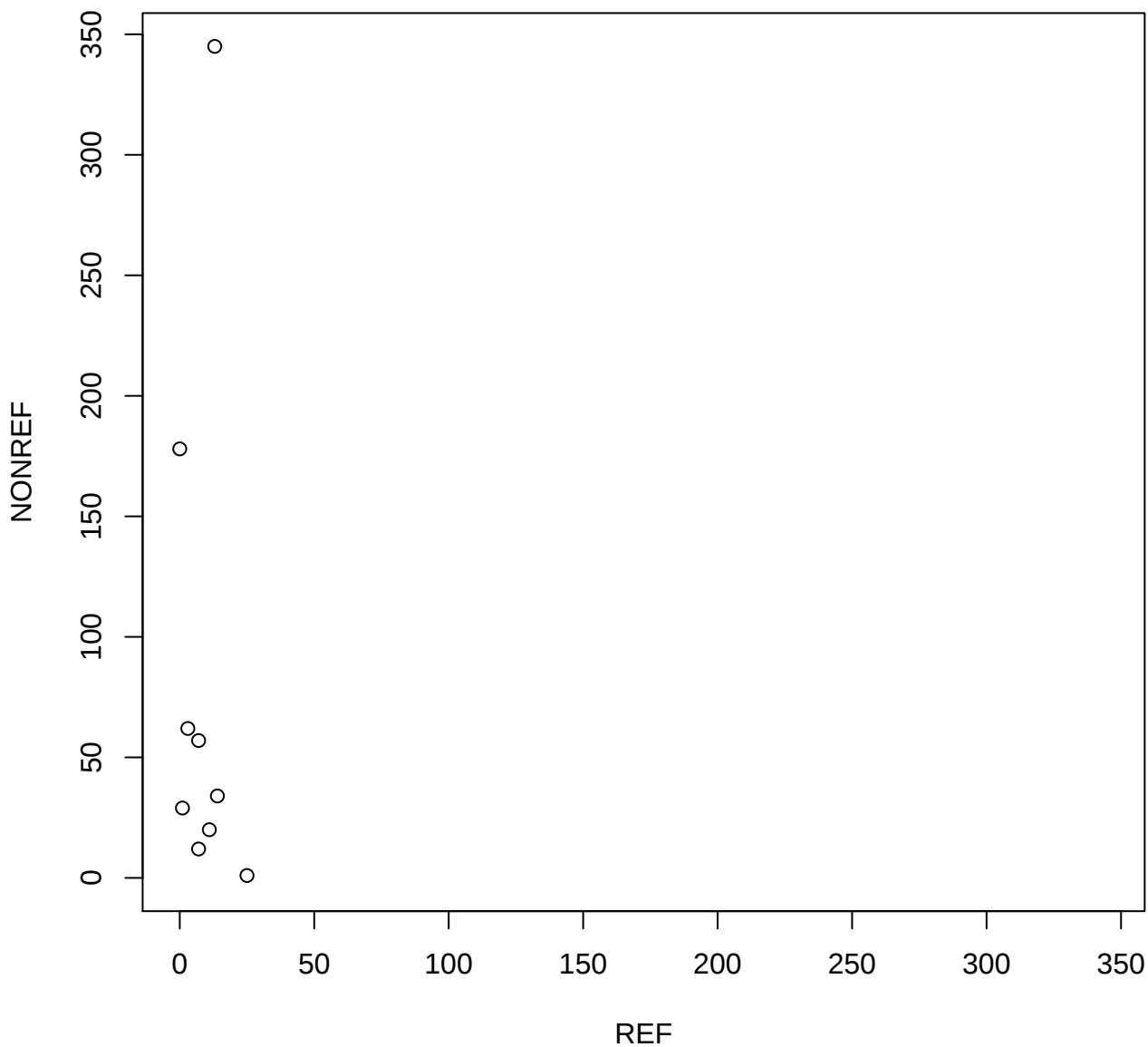
DATA 2: Haplotypes

PRSS50 GD-LCL



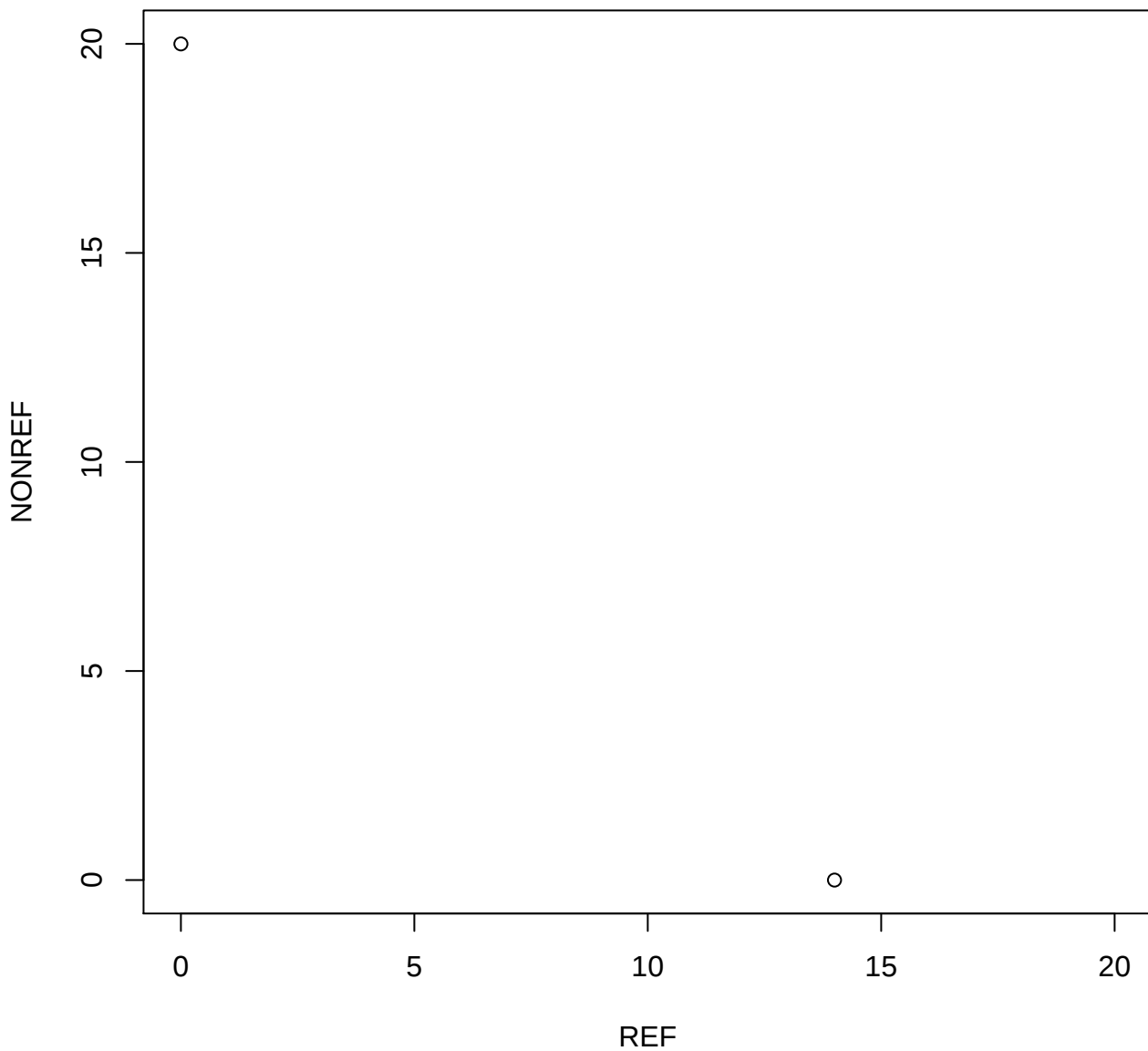
DATA 2: Haplotypes

PRSS50 HRTL



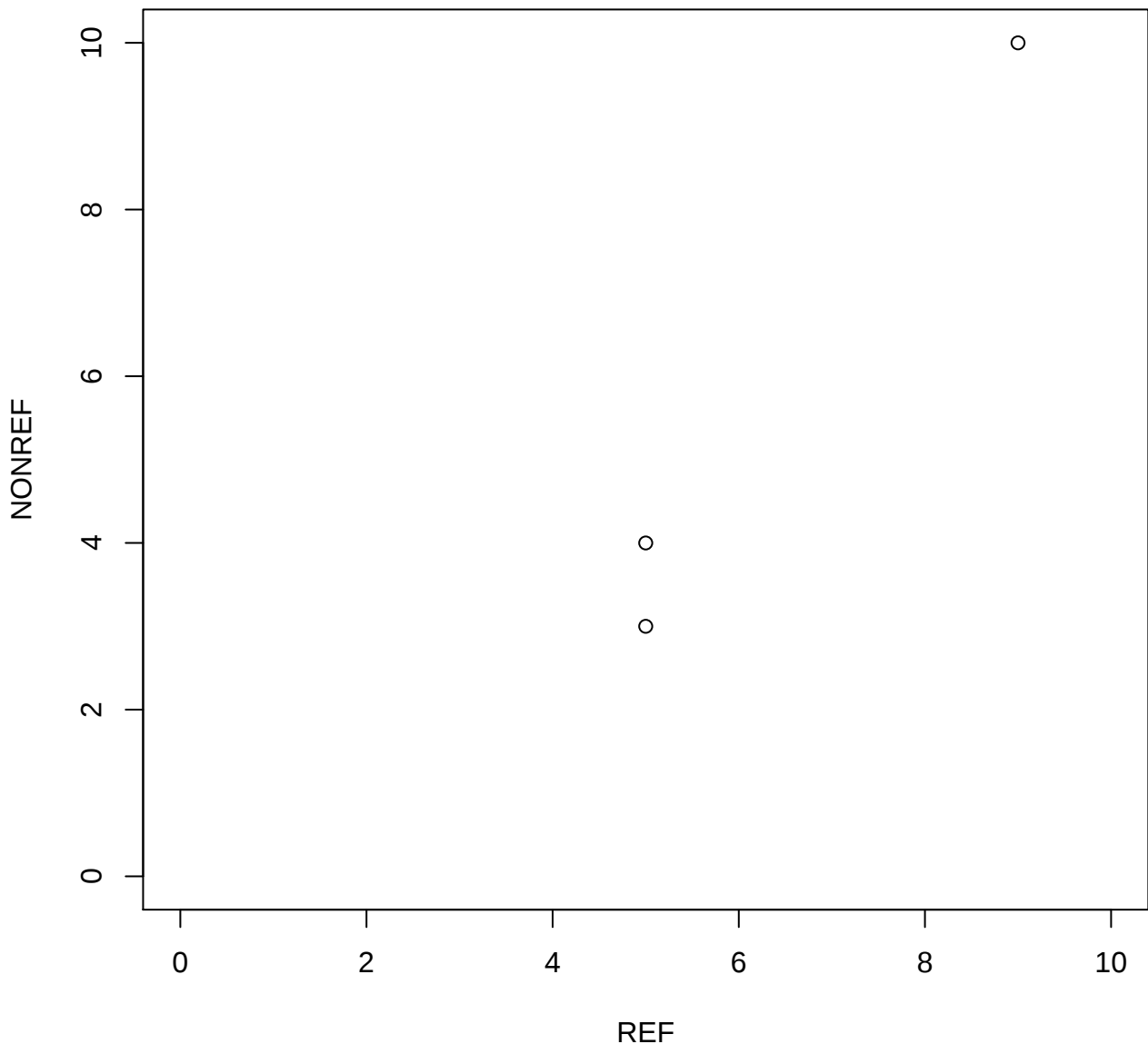
DATA 2: Haplotypes

PRSS50 LCL



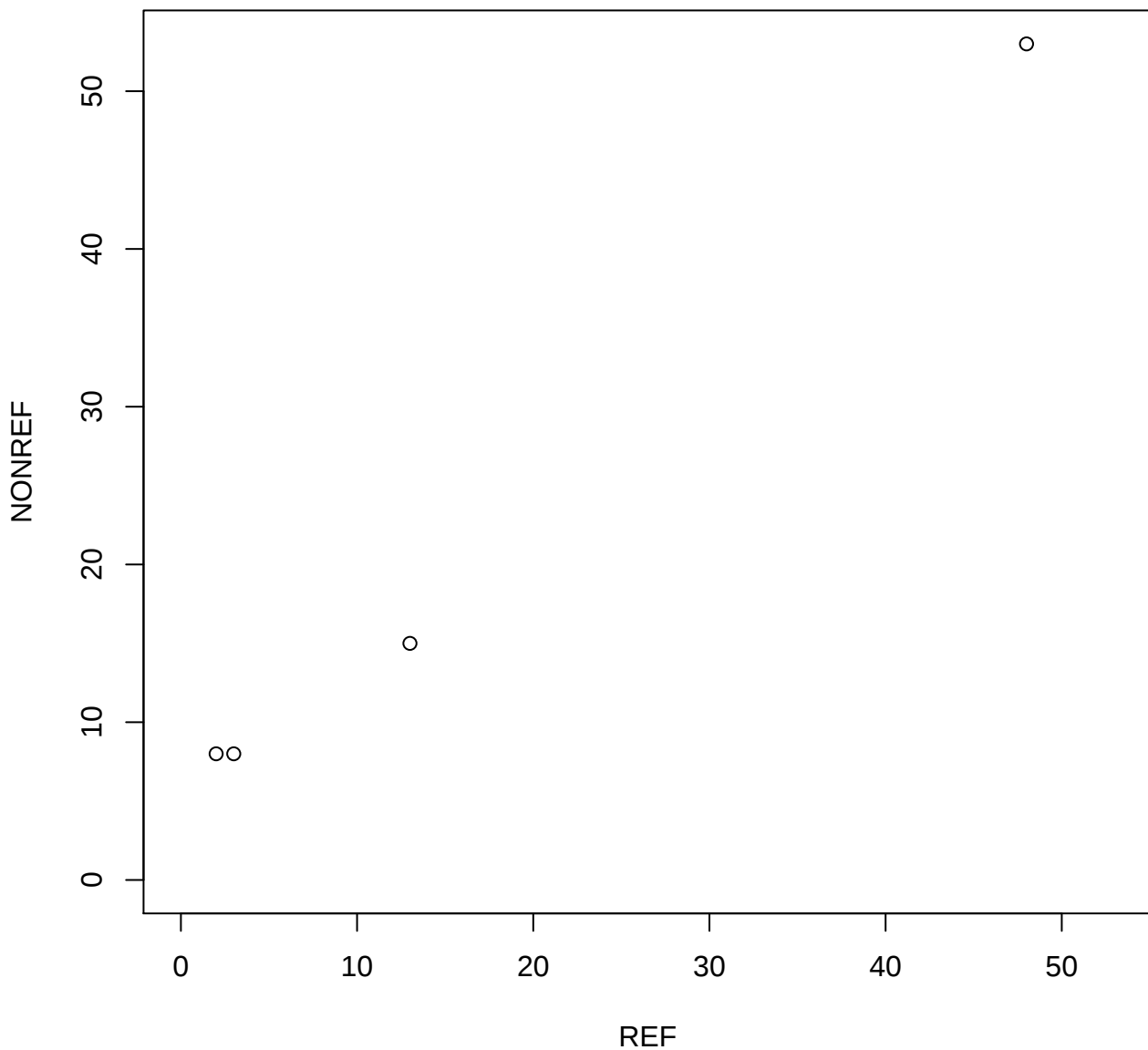
DATA 2: Haplotypes

PRSS50 LUNG



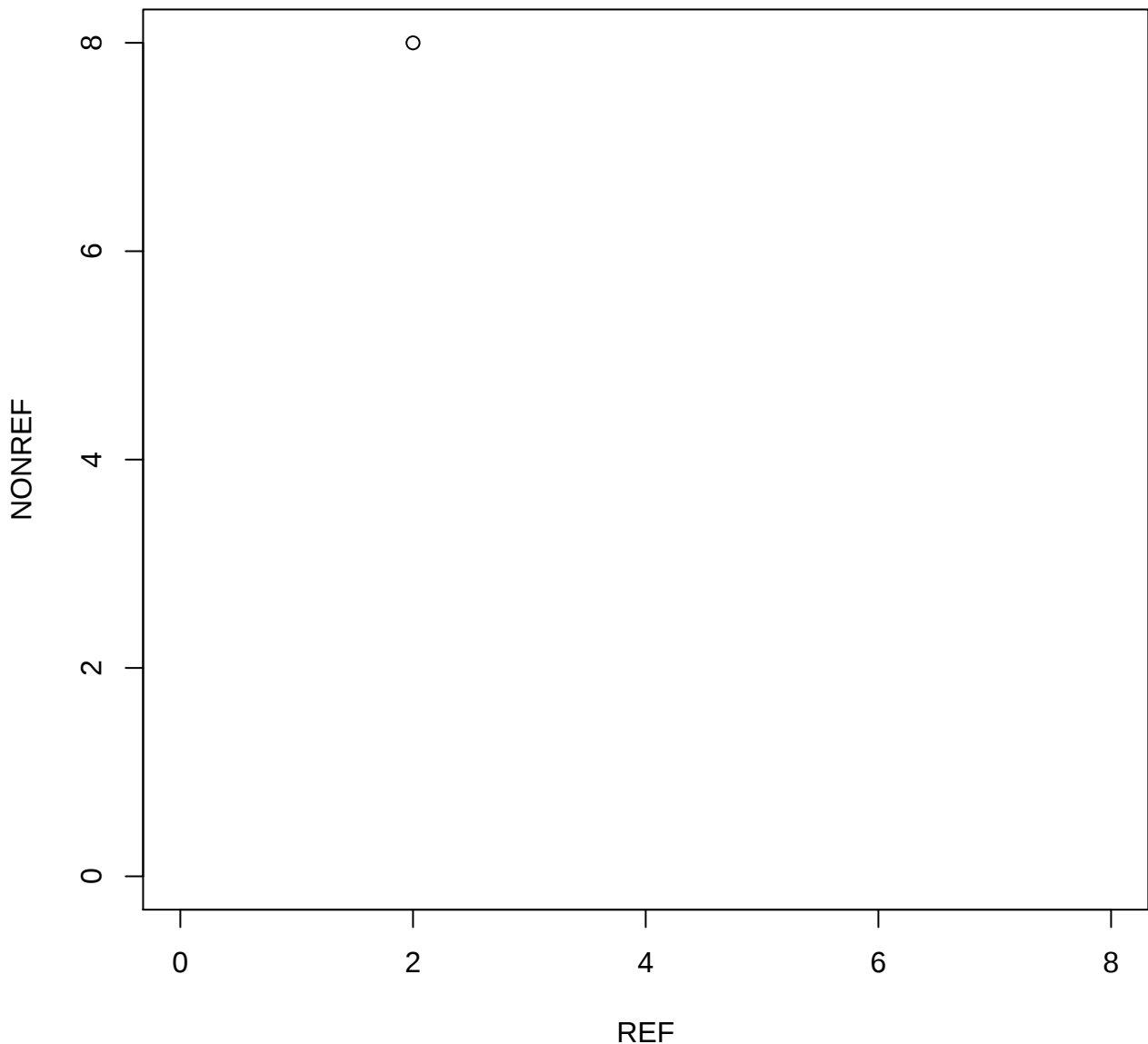
DATA 2: Haplotypes

PRSS50 MSCLSK



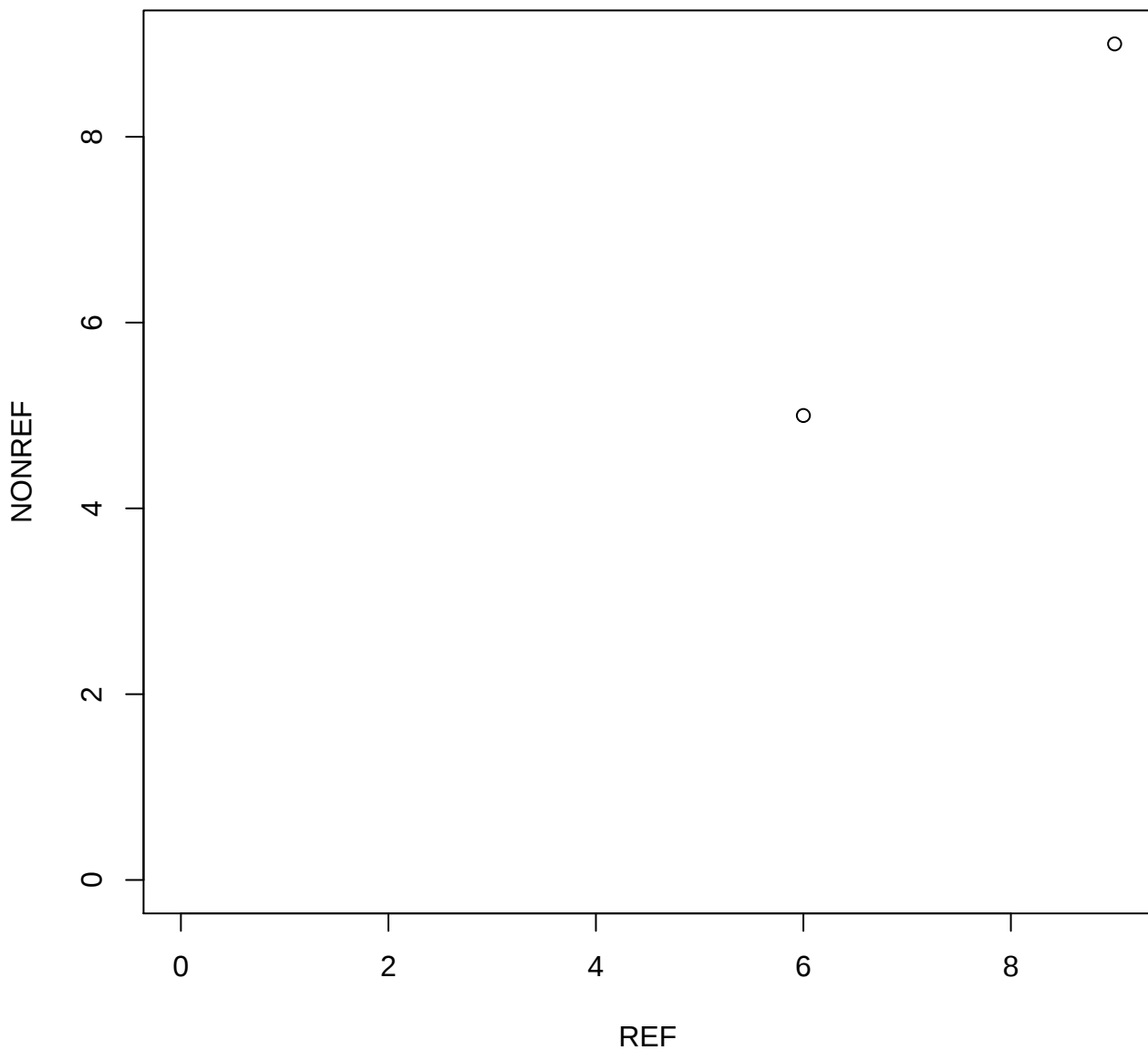
DATA 2: Haplotypes

PRSS50 NERVET



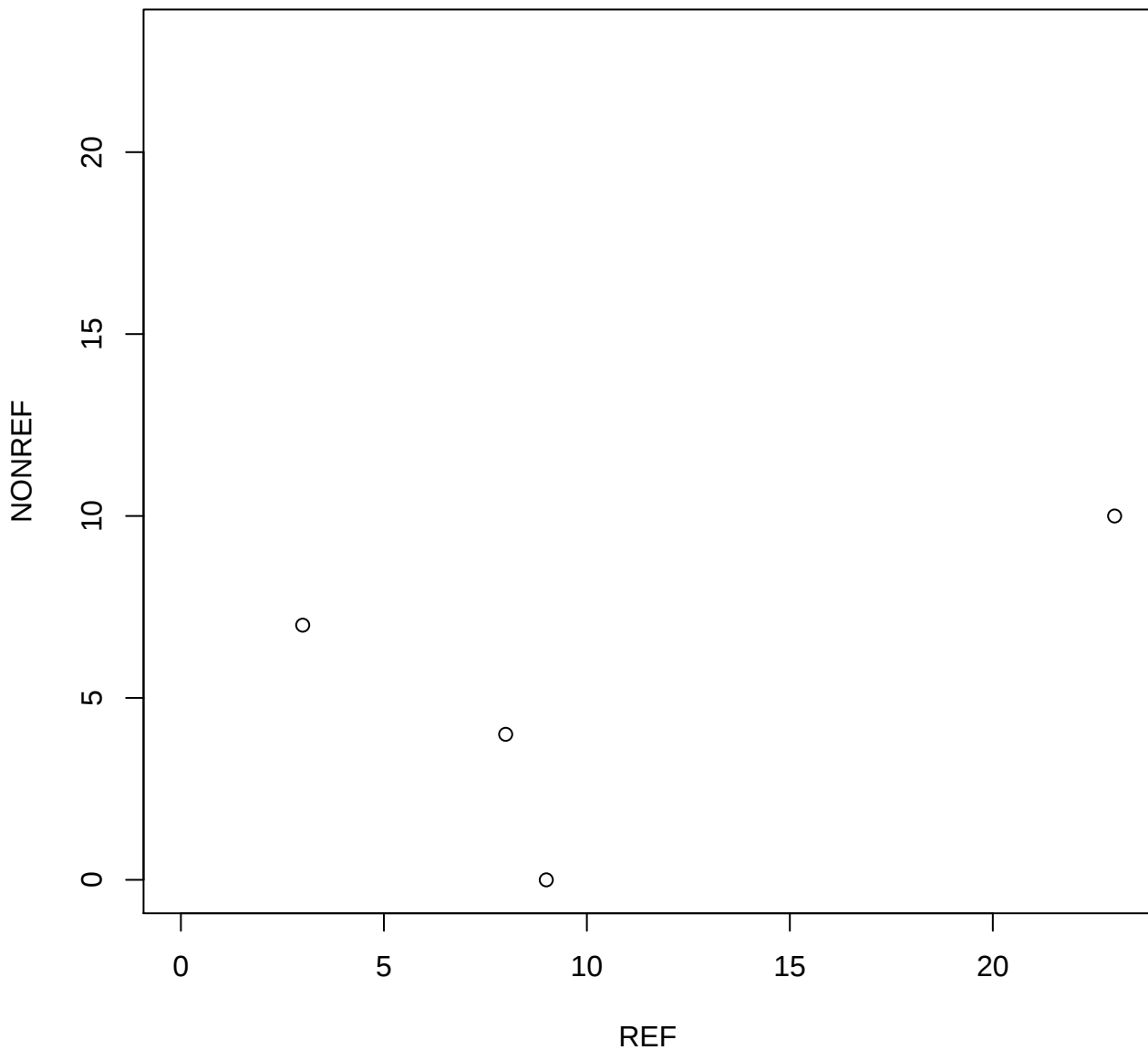
DATA 2: Haplotypes

PRSS50 OVARY



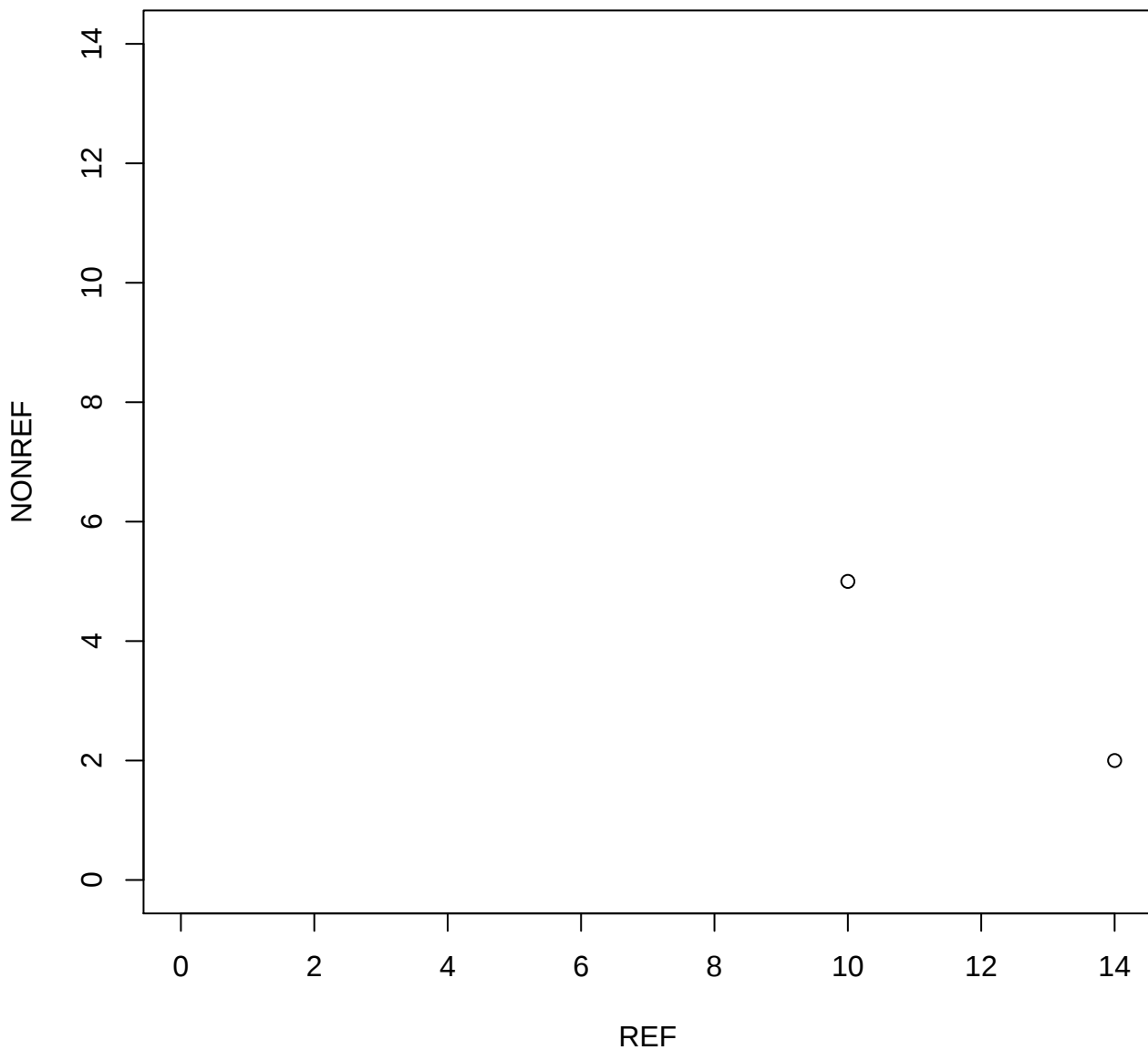
DATA 2: Haplotypes

PRSS50 PNCREAS



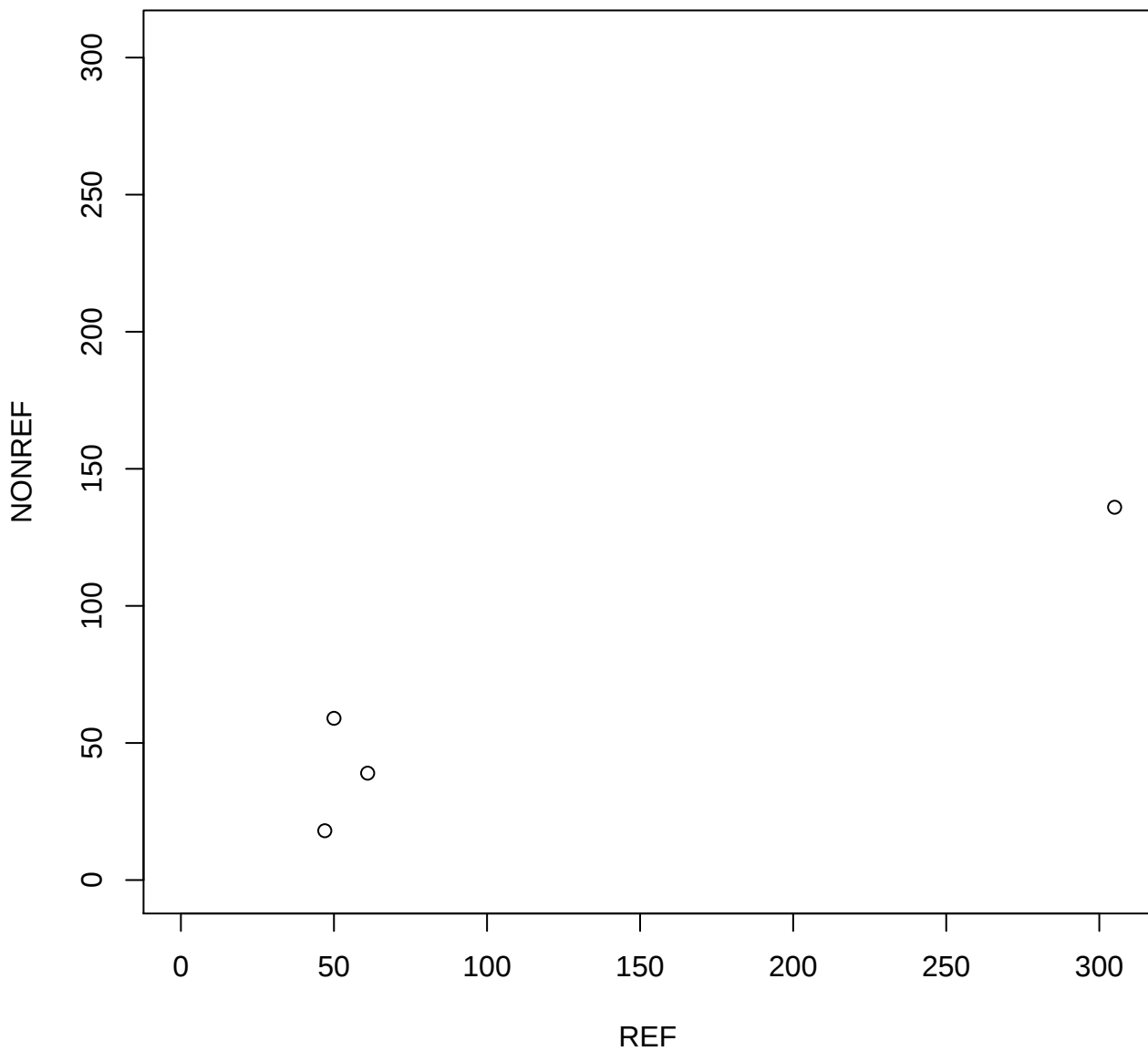
DATA 2: Haplotypes

PRSS50 PRSTTE



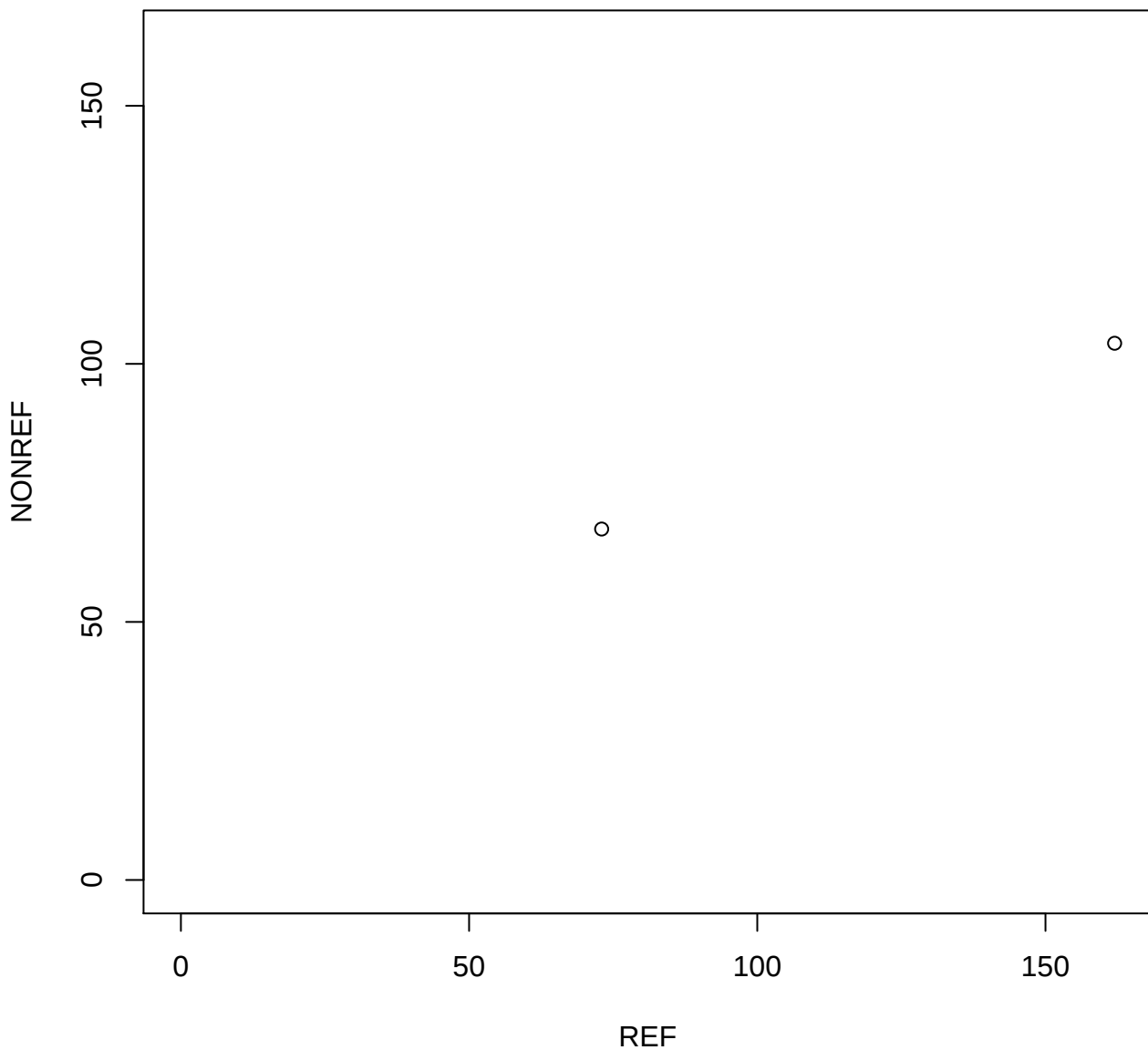
DATA 2: Haplotypes

PRSS50 PTTARY



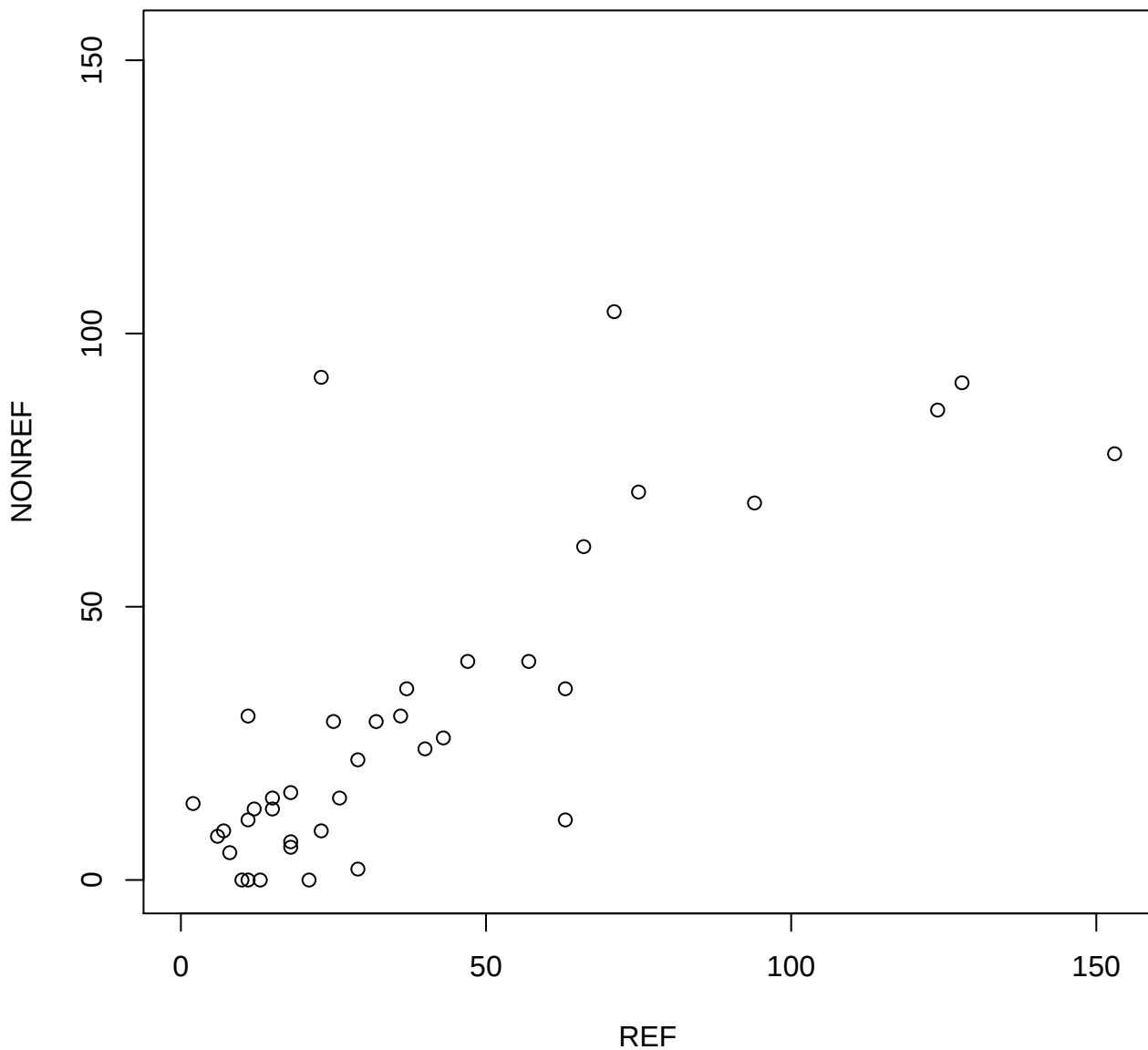
DATA 2: Haplotypes

PRSS50 TESTIS



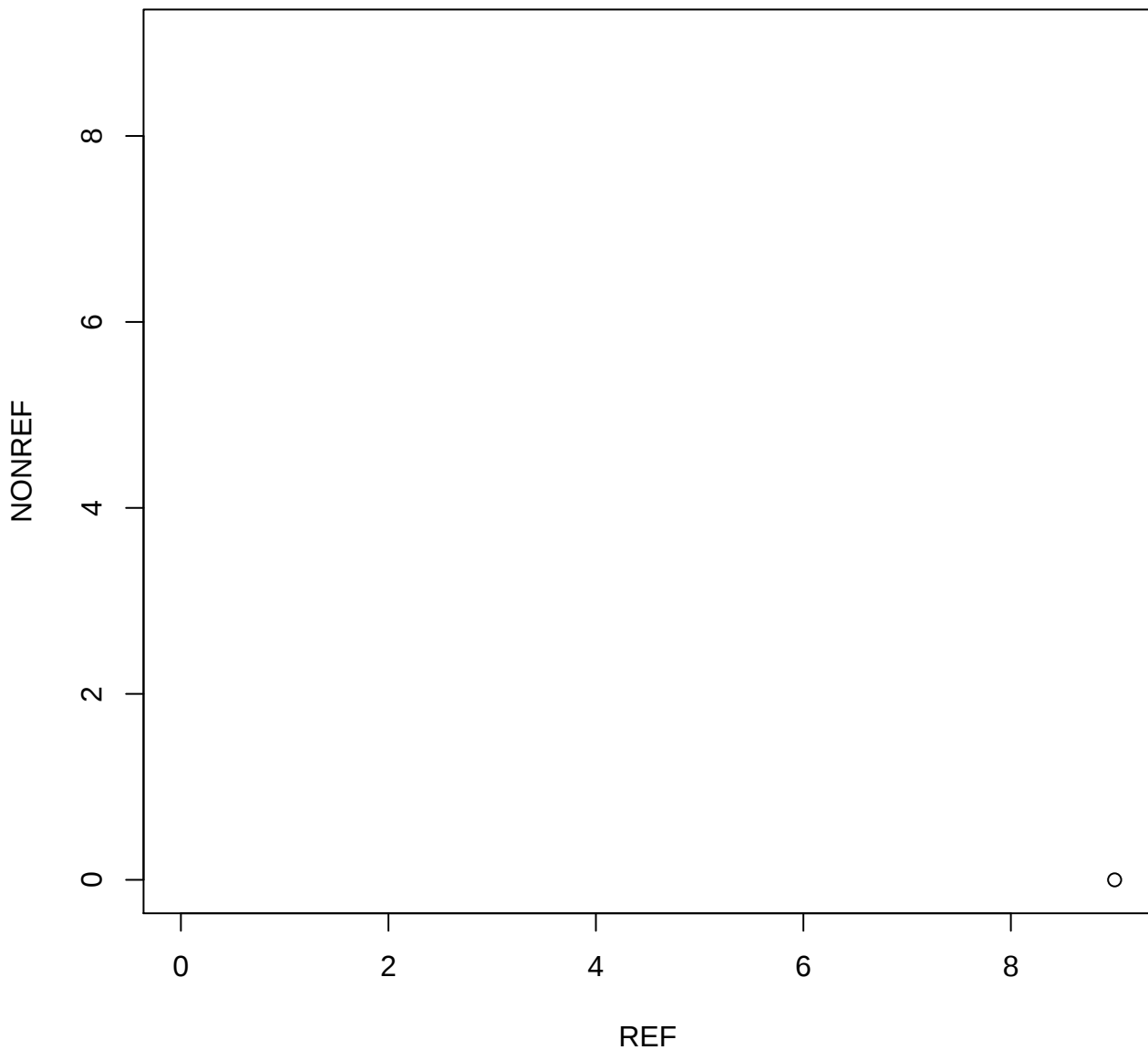
DATA 2: Haplotypes

PRSS50 THYROID



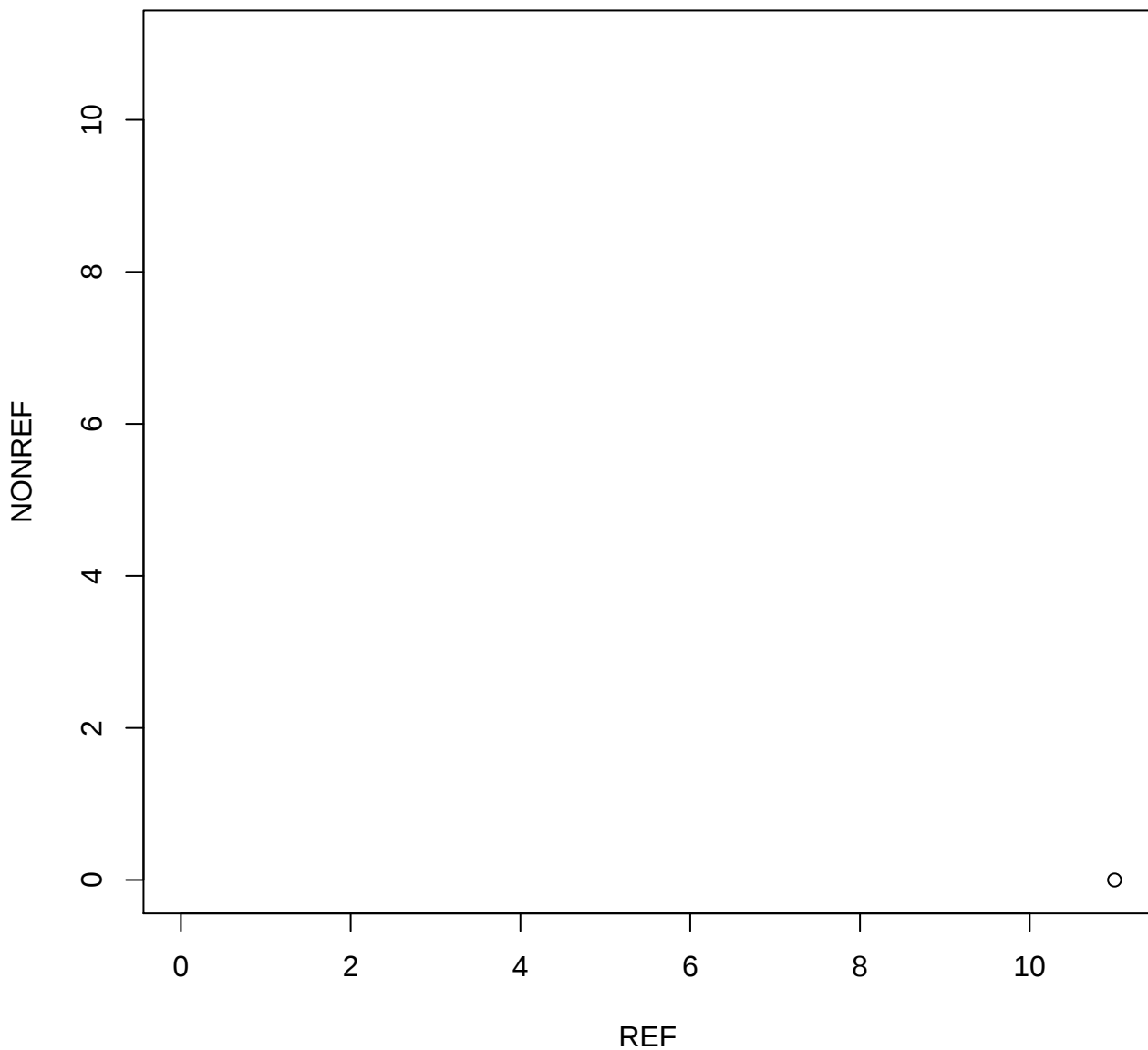
DATA 2: Haplotypes

PRSS50 UTERUS



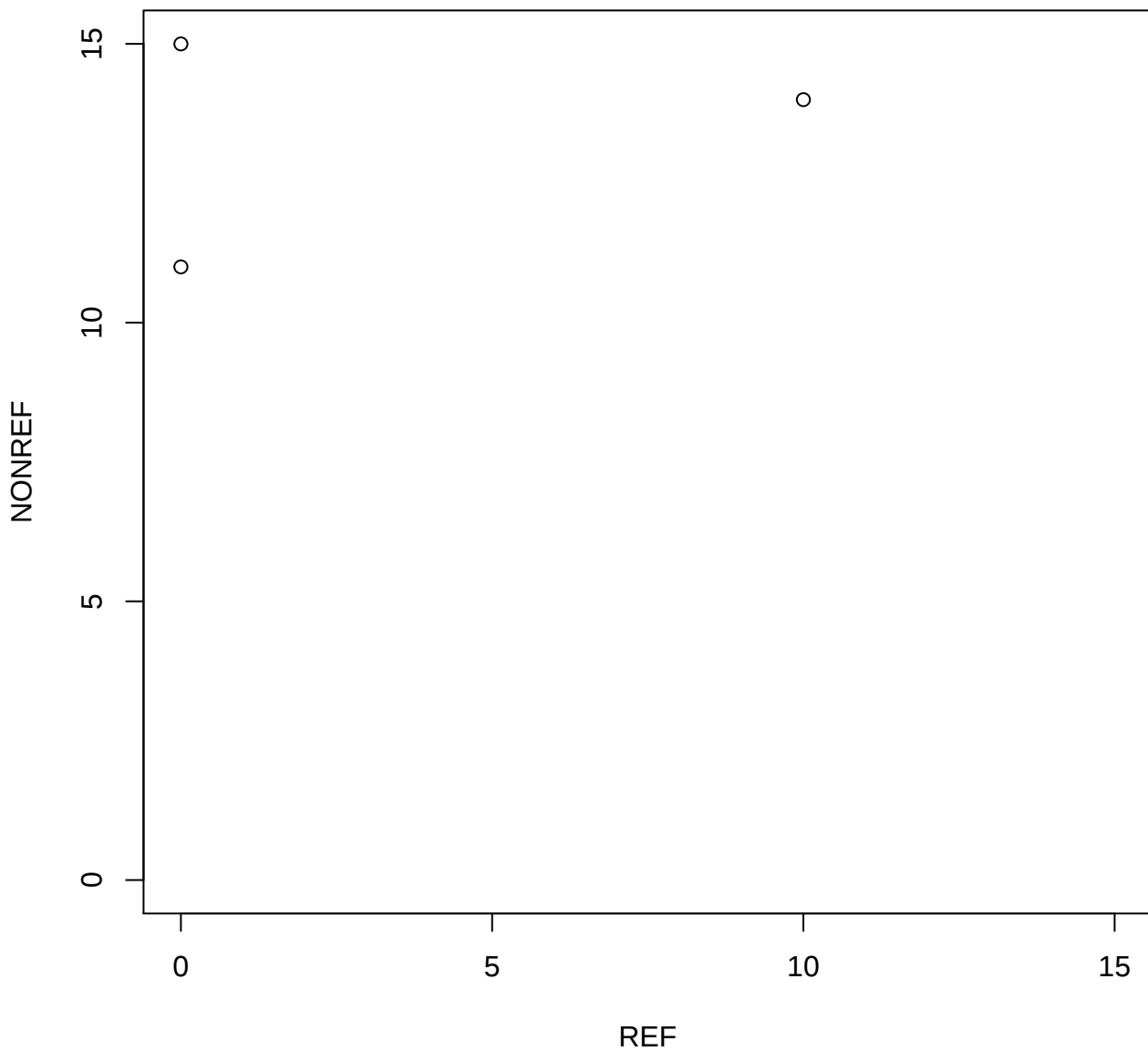
DATA 2: Haplotypes

PRSS50 VAGINA



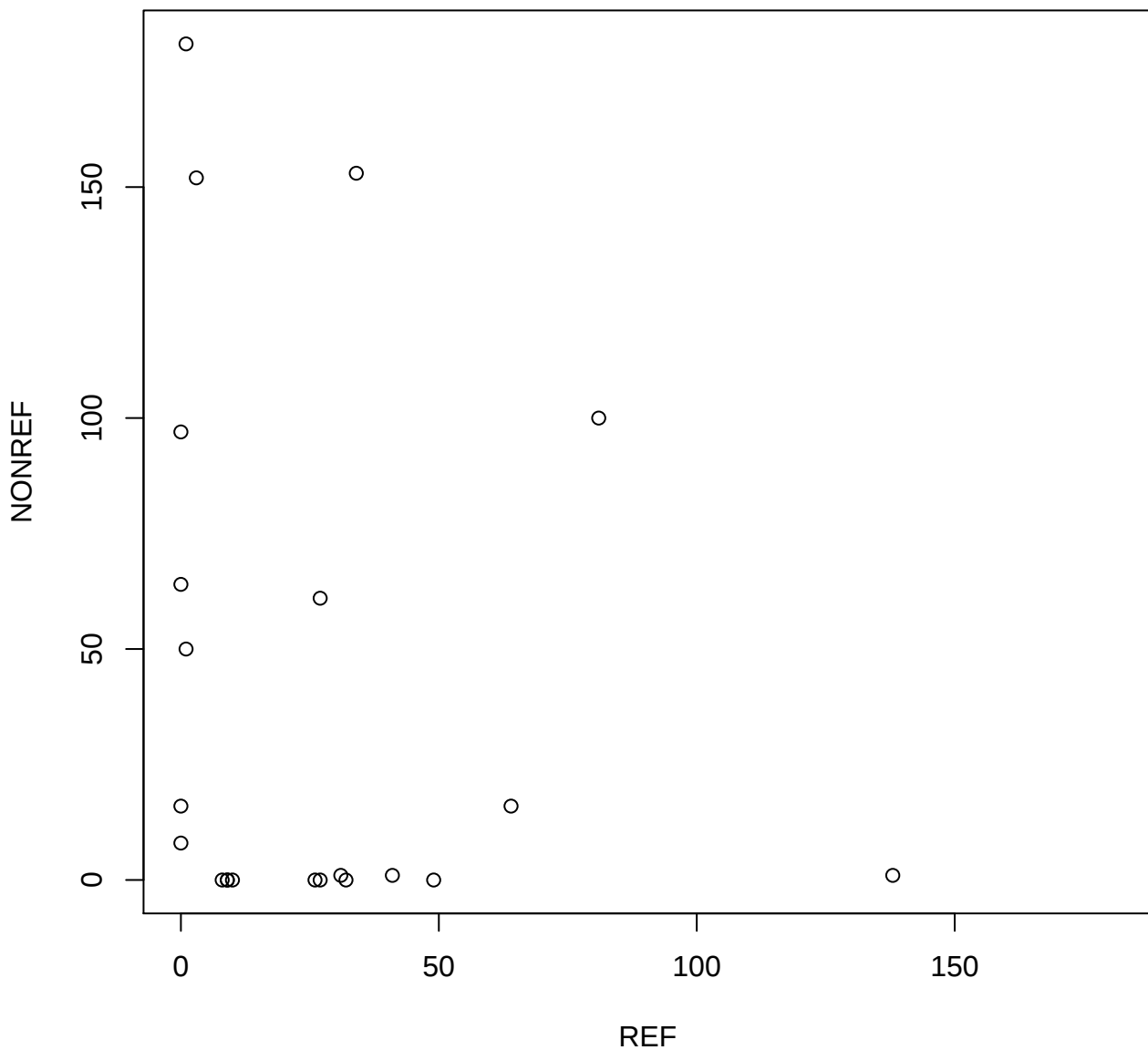
DATA 2: Haplotypes

PWRN1 ADRNLG



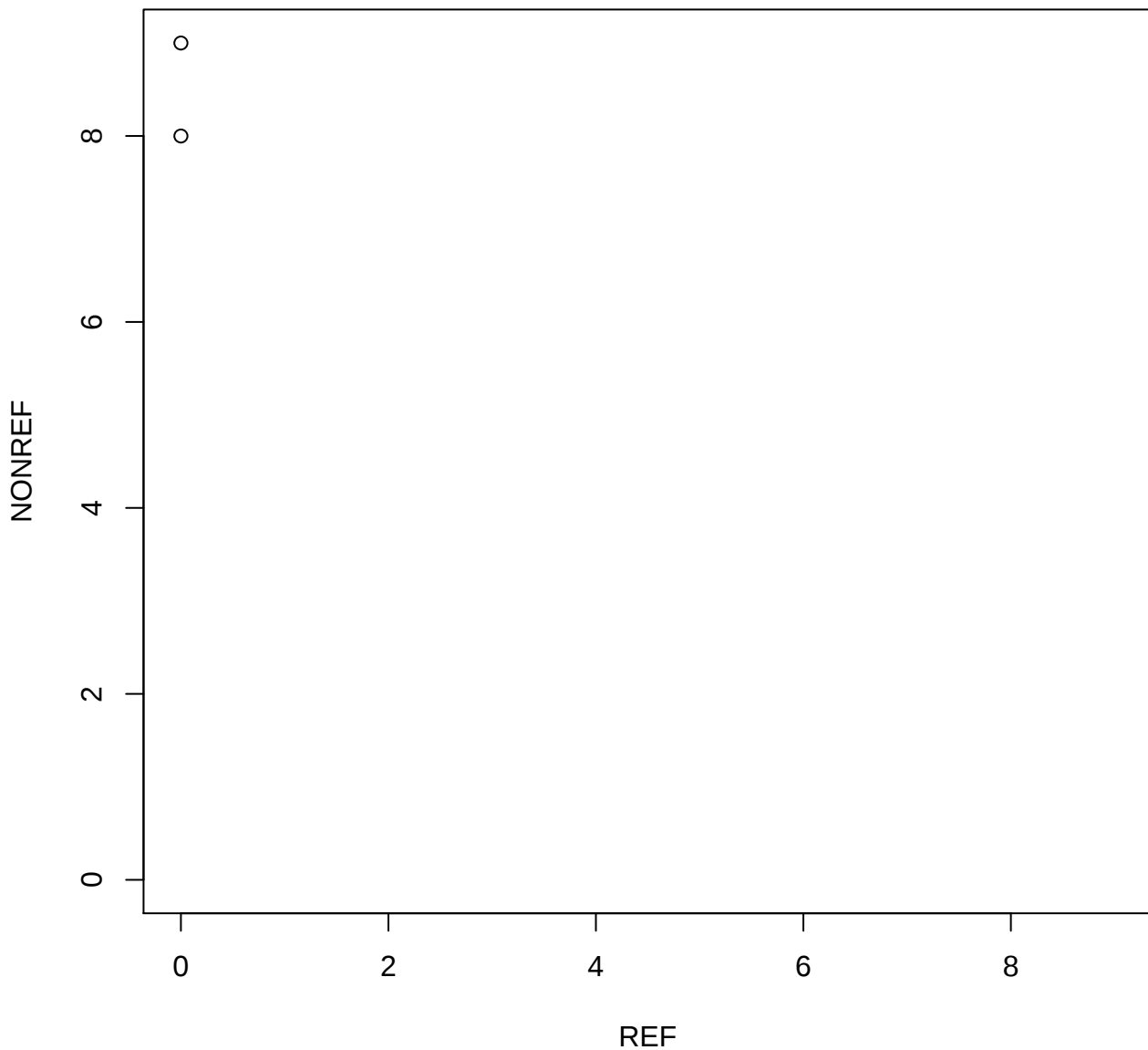
DATA 2: Haplotypes

PWRN1 BRAIN



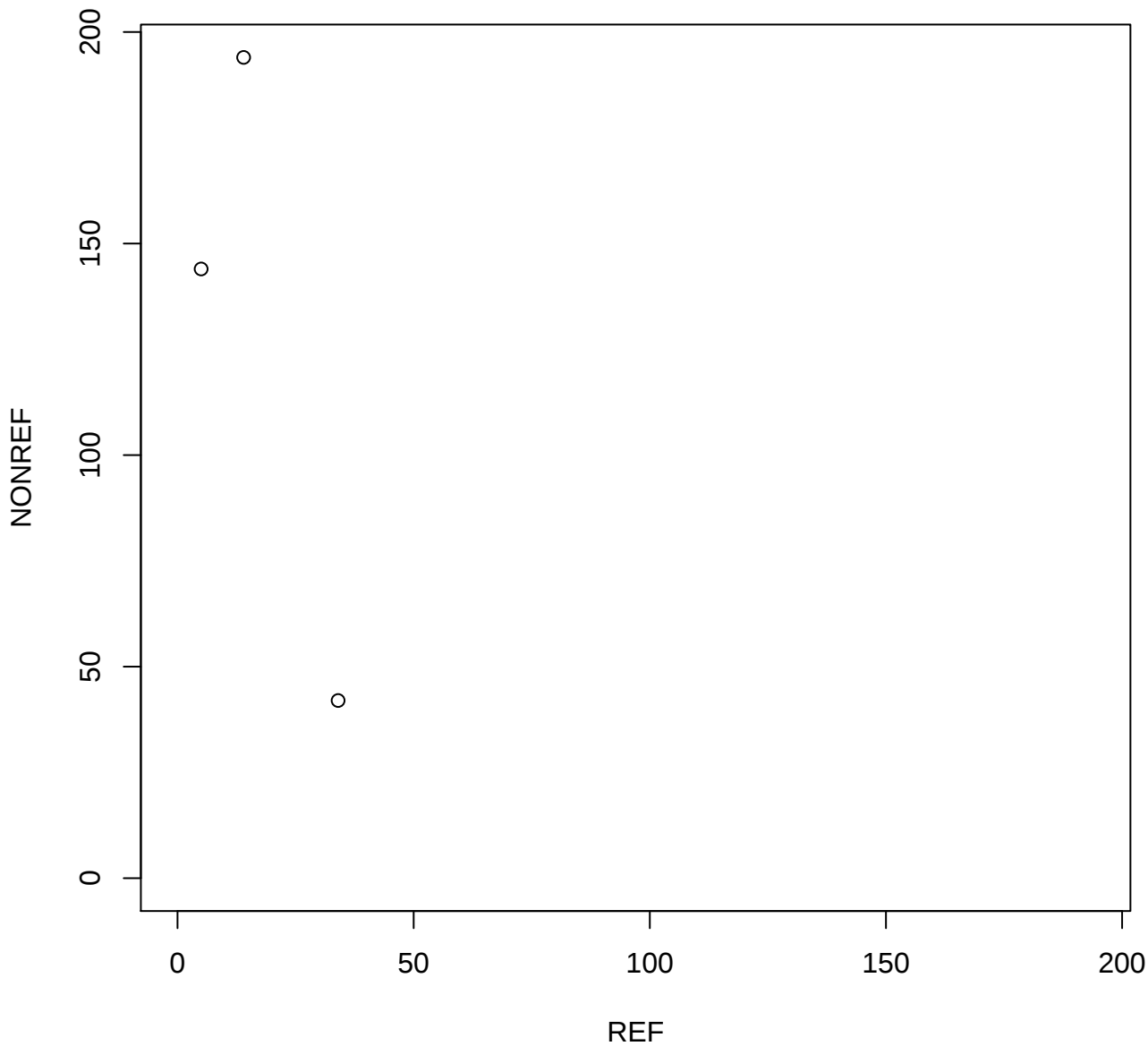
DATA 2: Haplotypes

PWRN1 CLNTRN



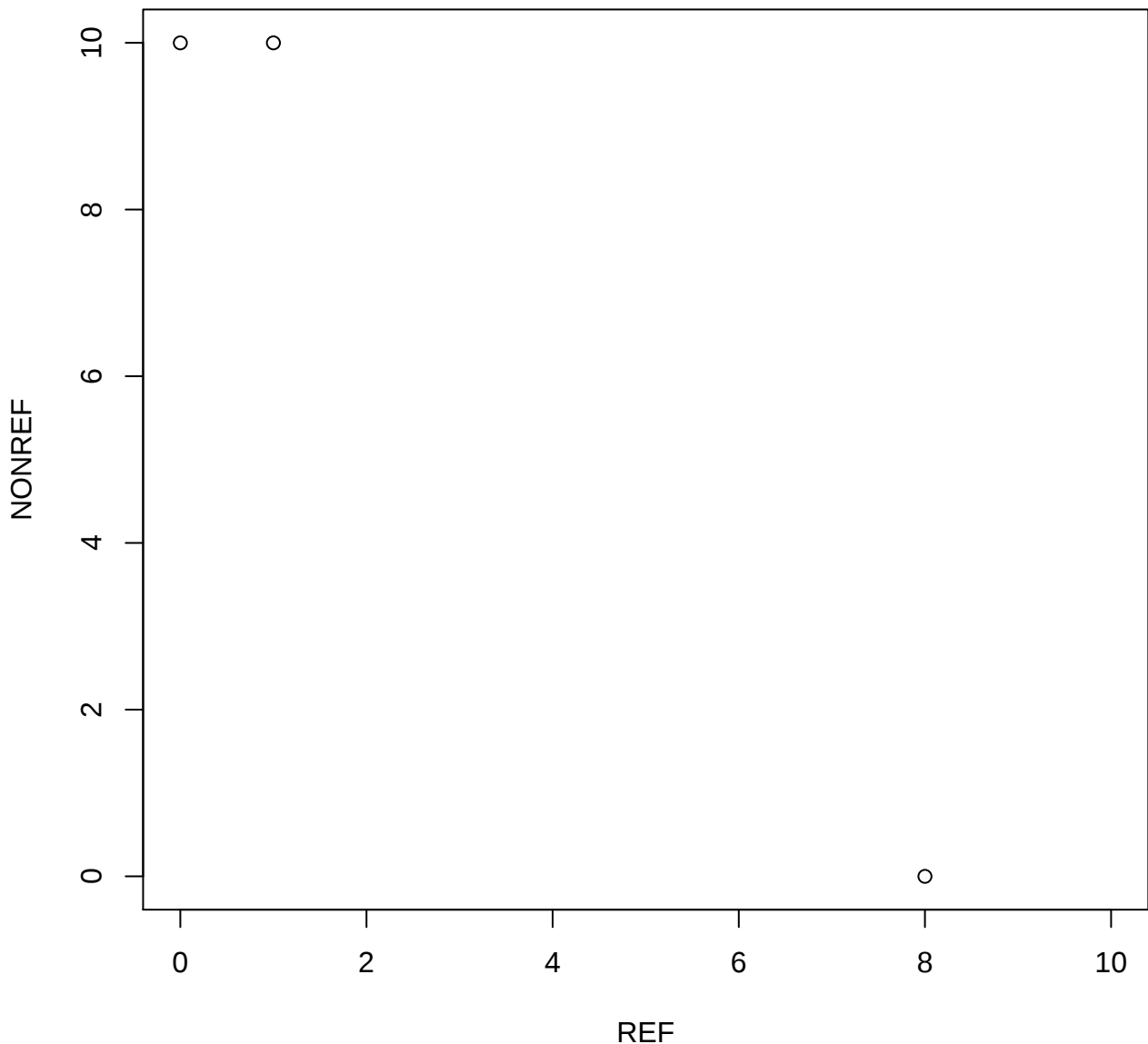
DATA 2: Haplotypes

PWRN1 OVARY



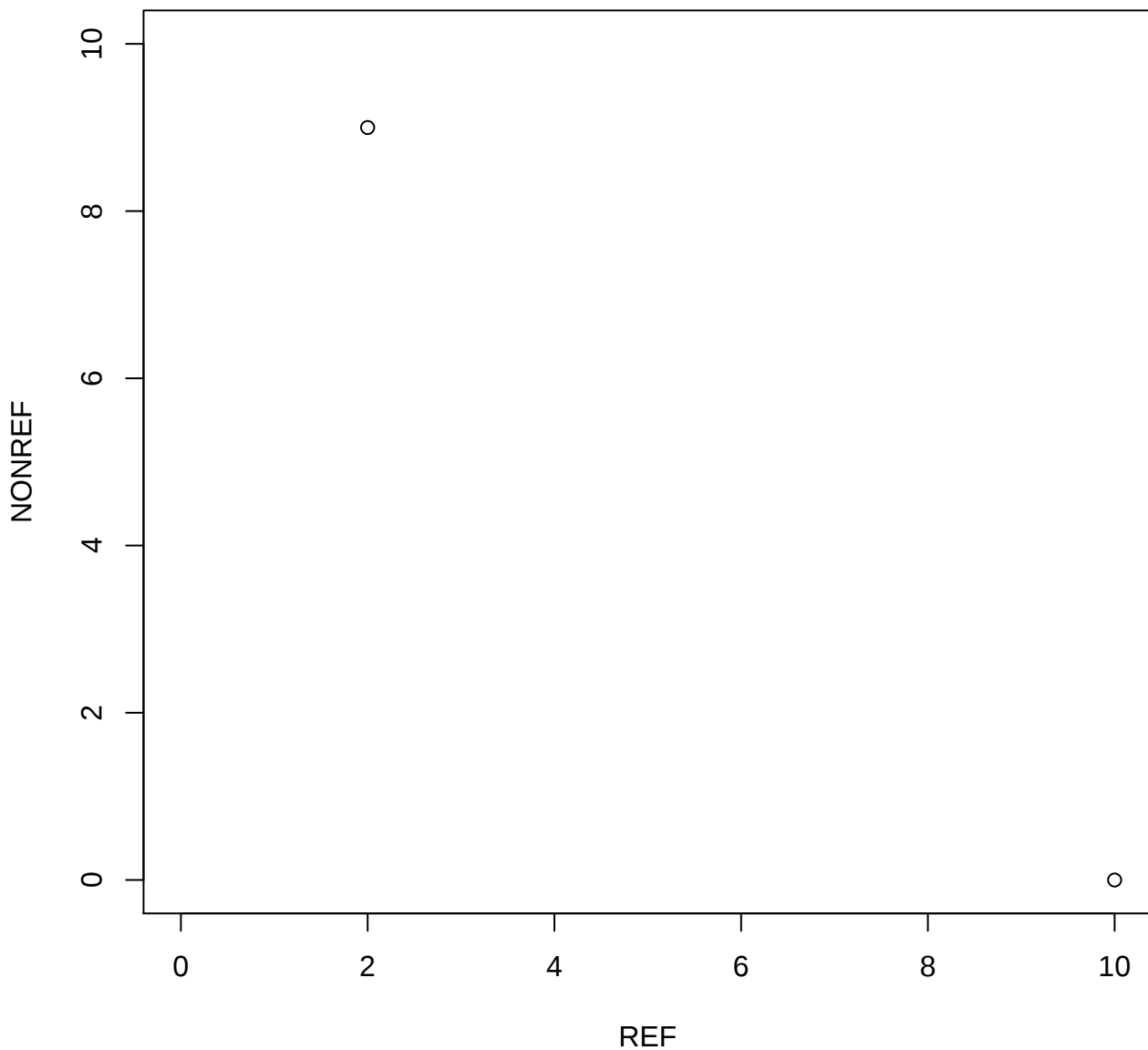
DATA 2: Haplotypes

PWRN1 PNCREAS



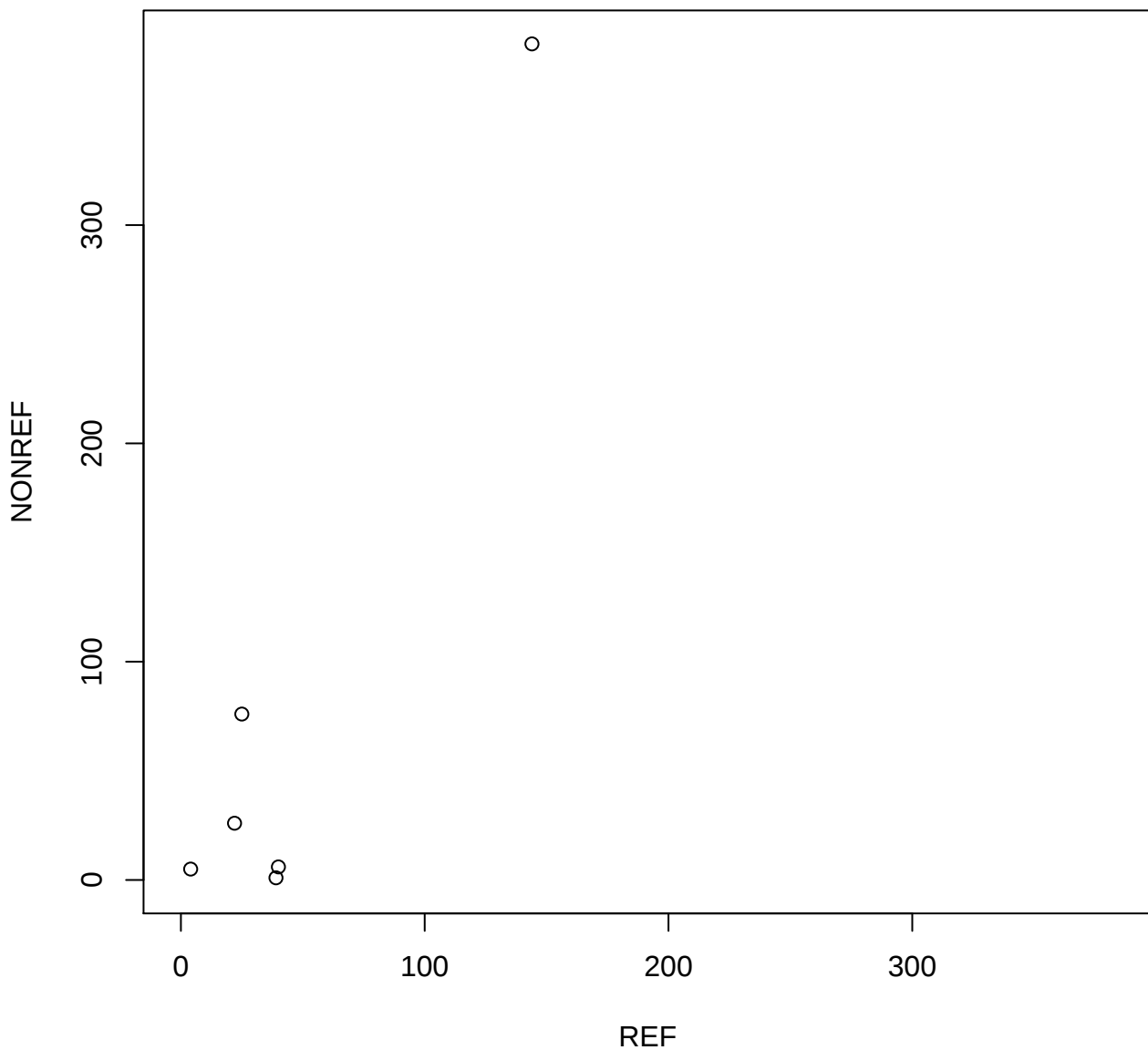
DATA 2: Haplotypes

PWRN1 PRSTTE



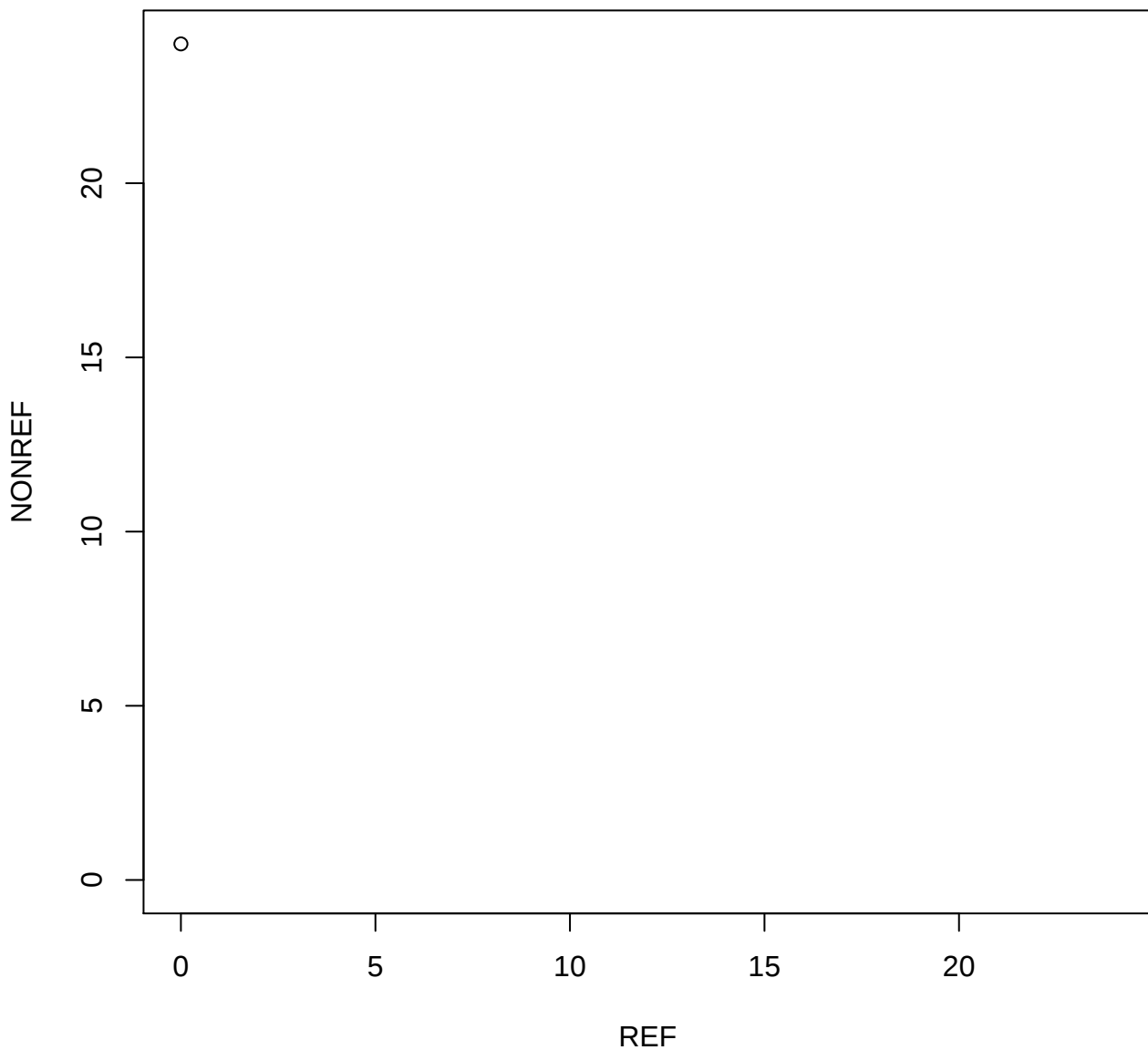
DATA 2: Haplotypes

PWRN1 PTTARY



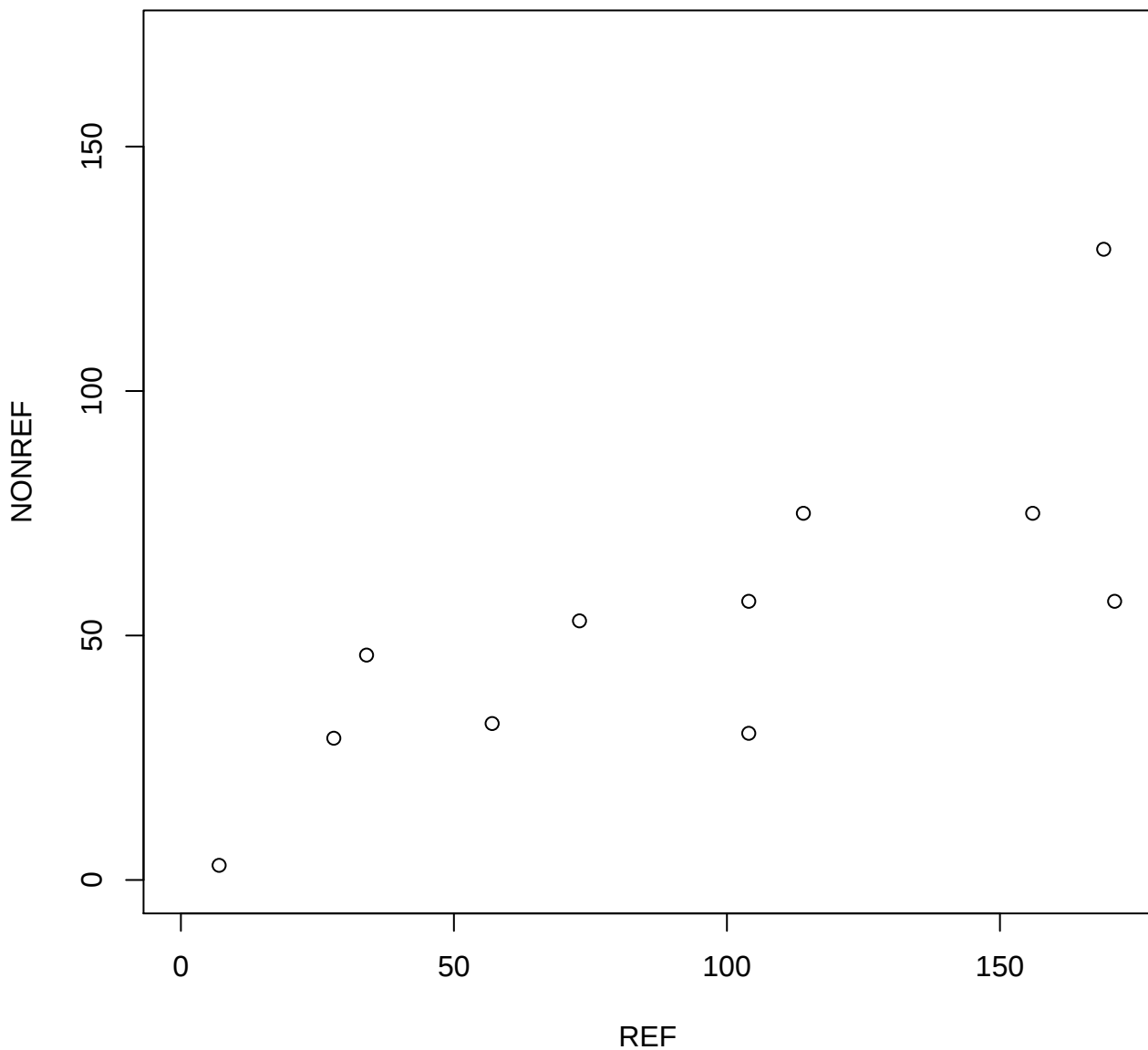
DATA 2: Haplotypes

PWRN1 STMACH



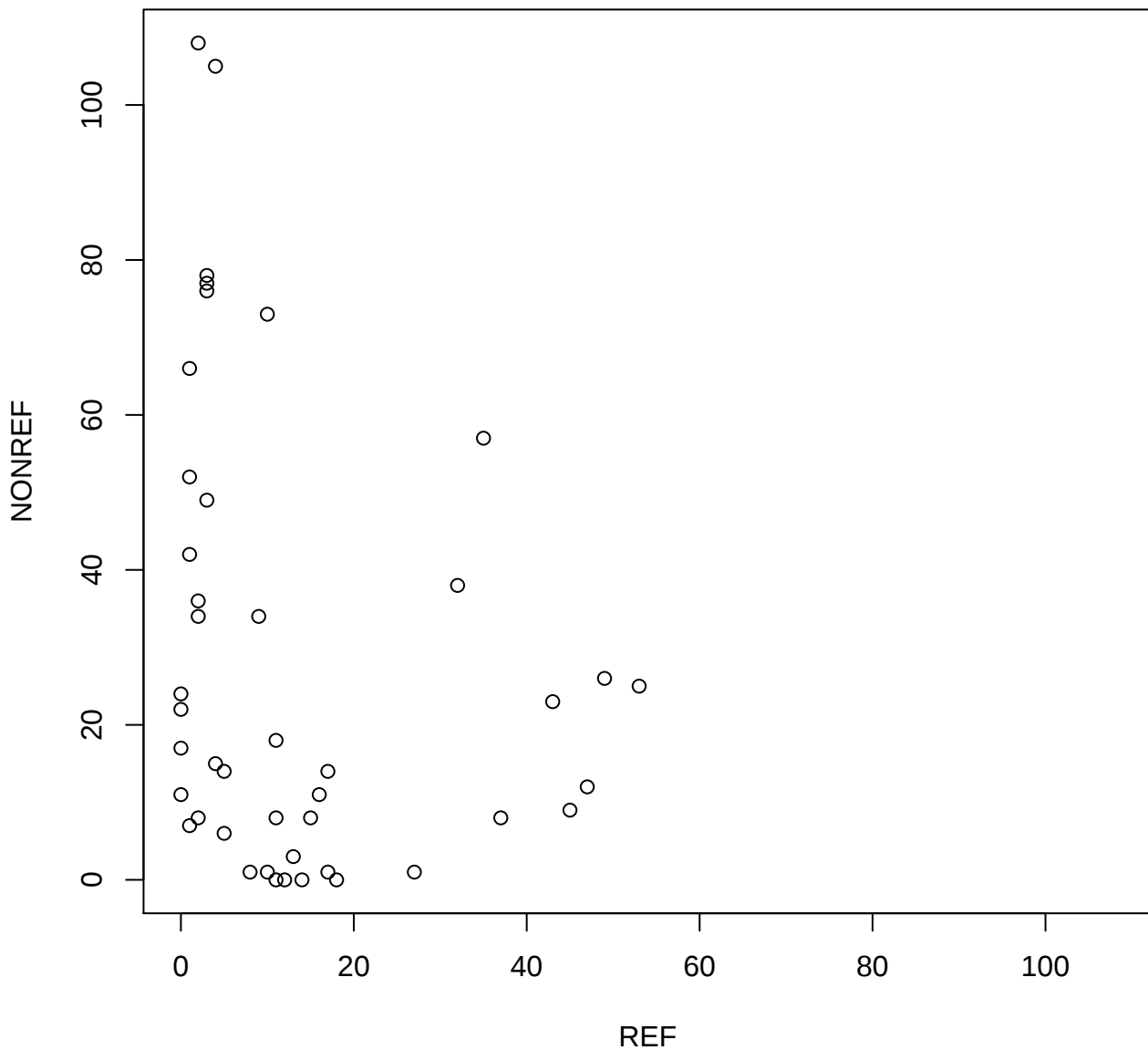
DATA 2: Haplotypes

PWRN1 TESTIS

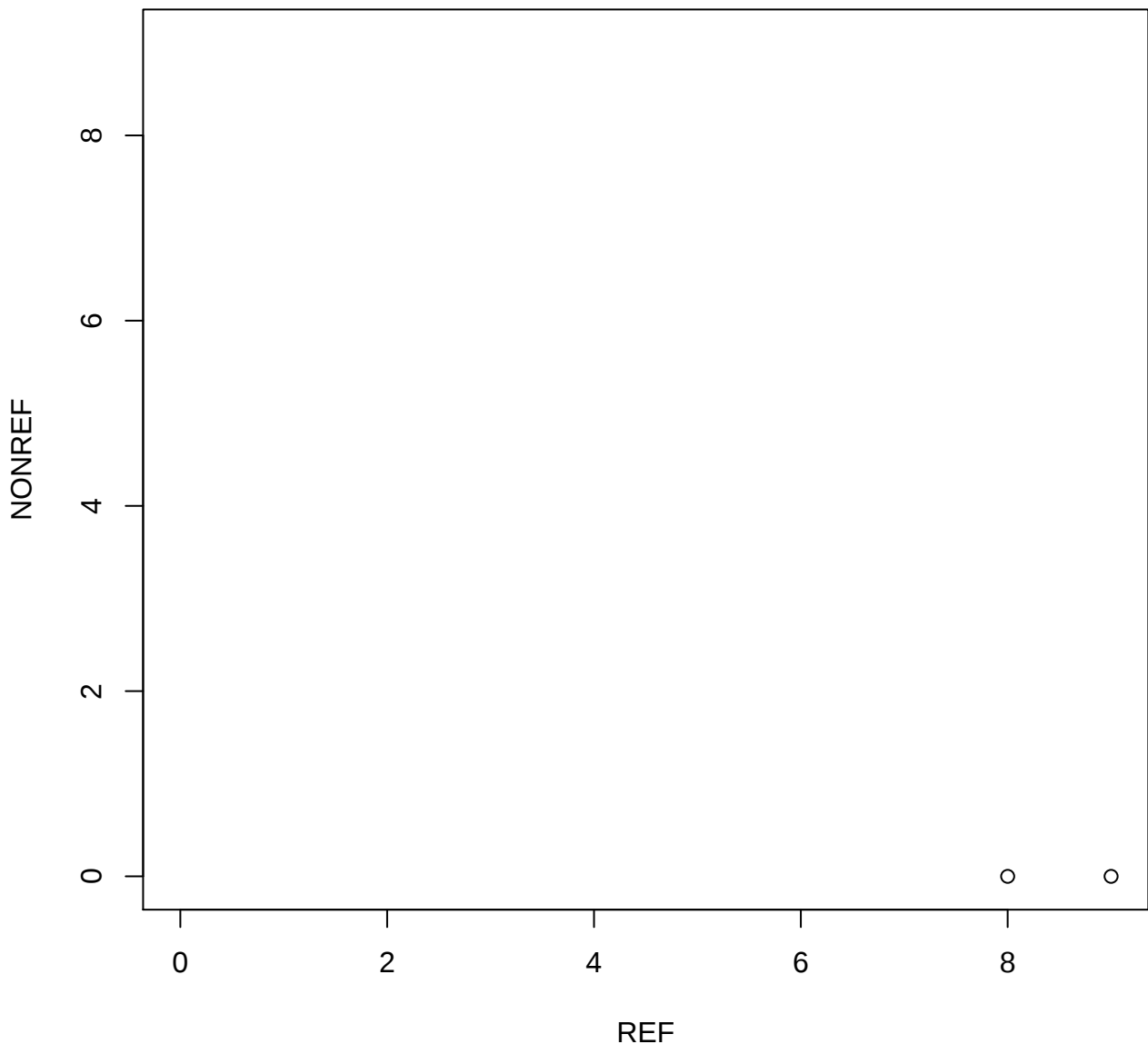


DATA 2: Haplotypes

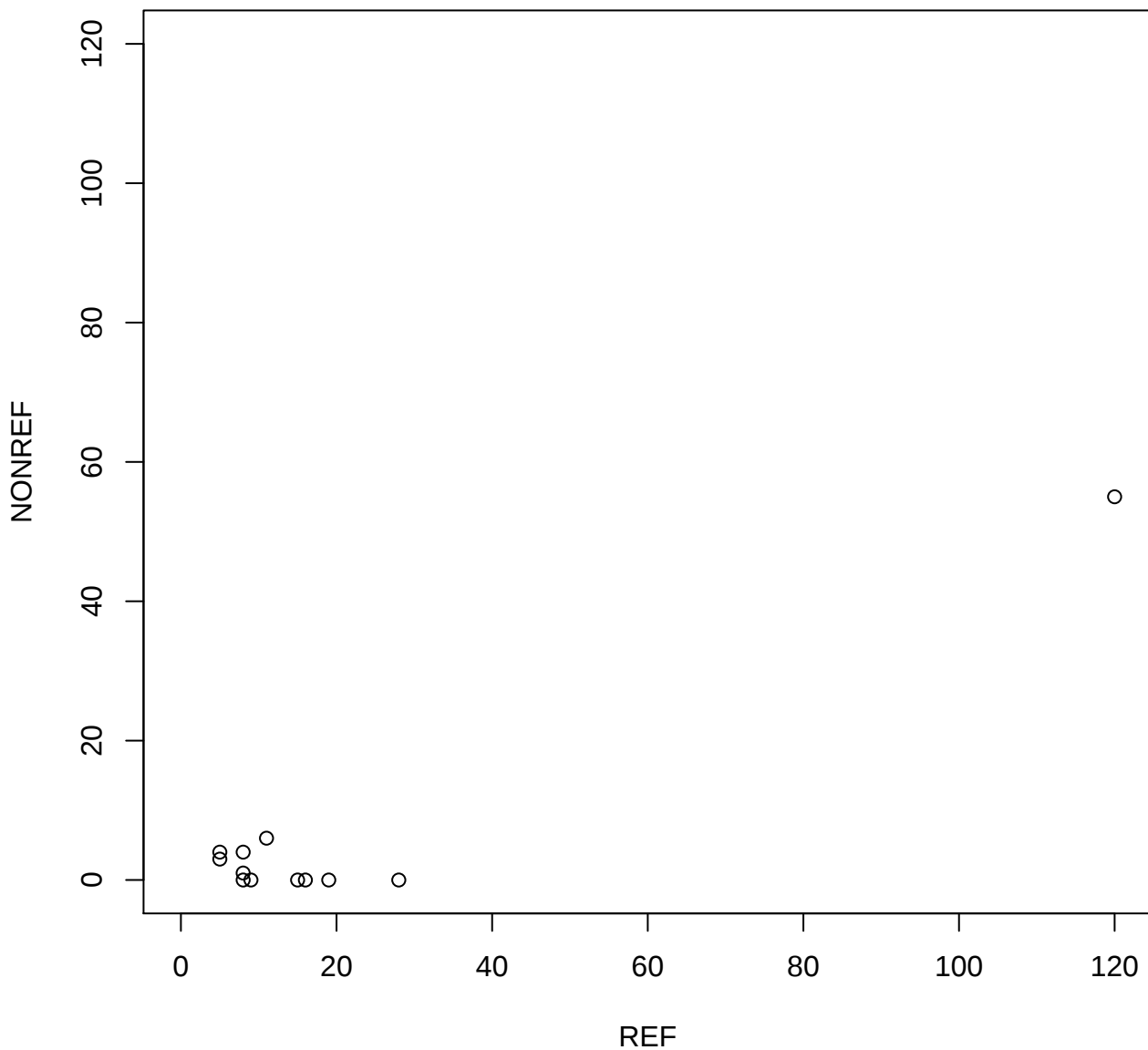
PWRN1 THYROID



DATA 2: Haplotypes **RP11-7F17.7 ARTCRN**

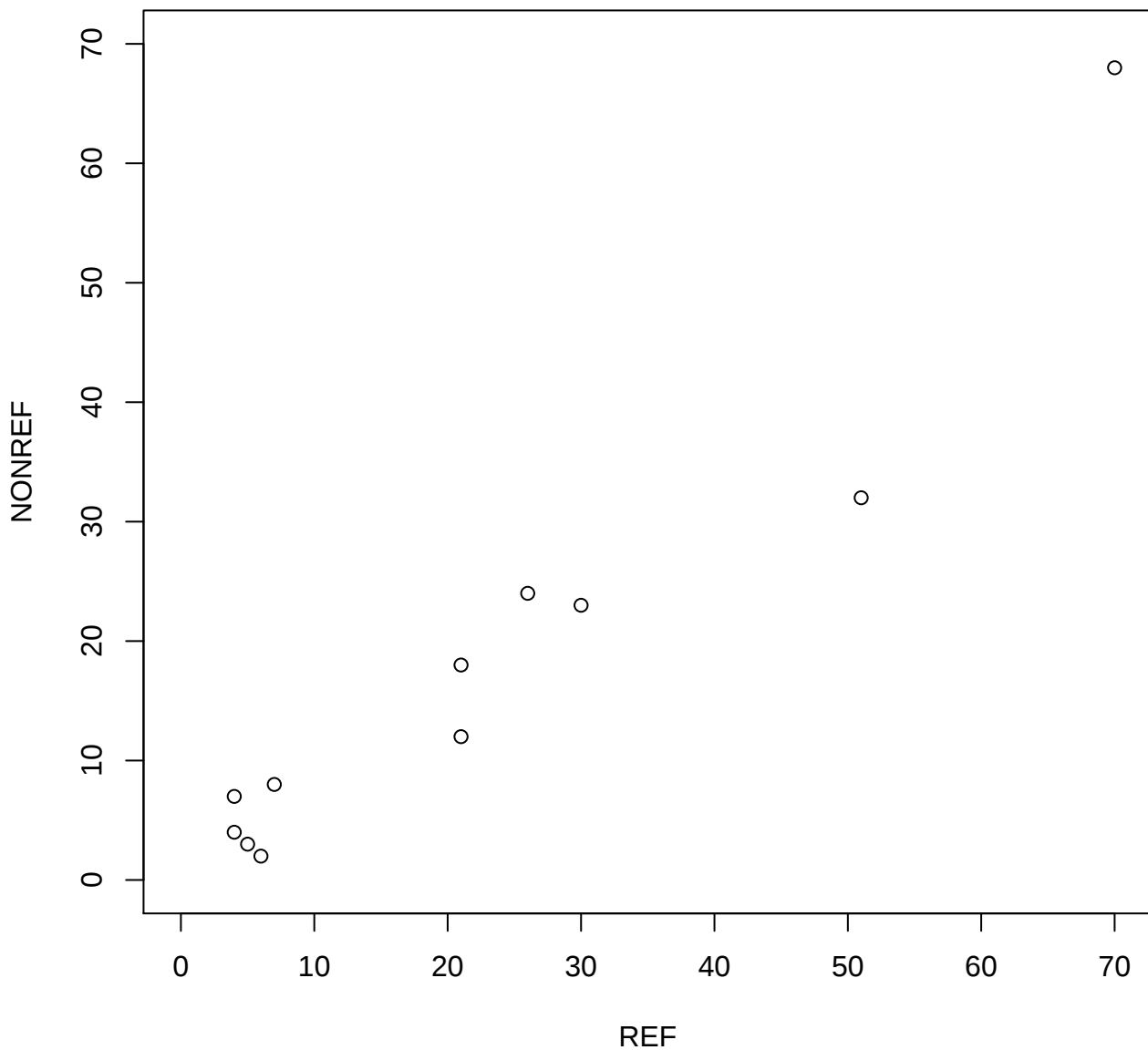


DATA 2: Haplotypes **RP11-7F17.7 ARTTBL**

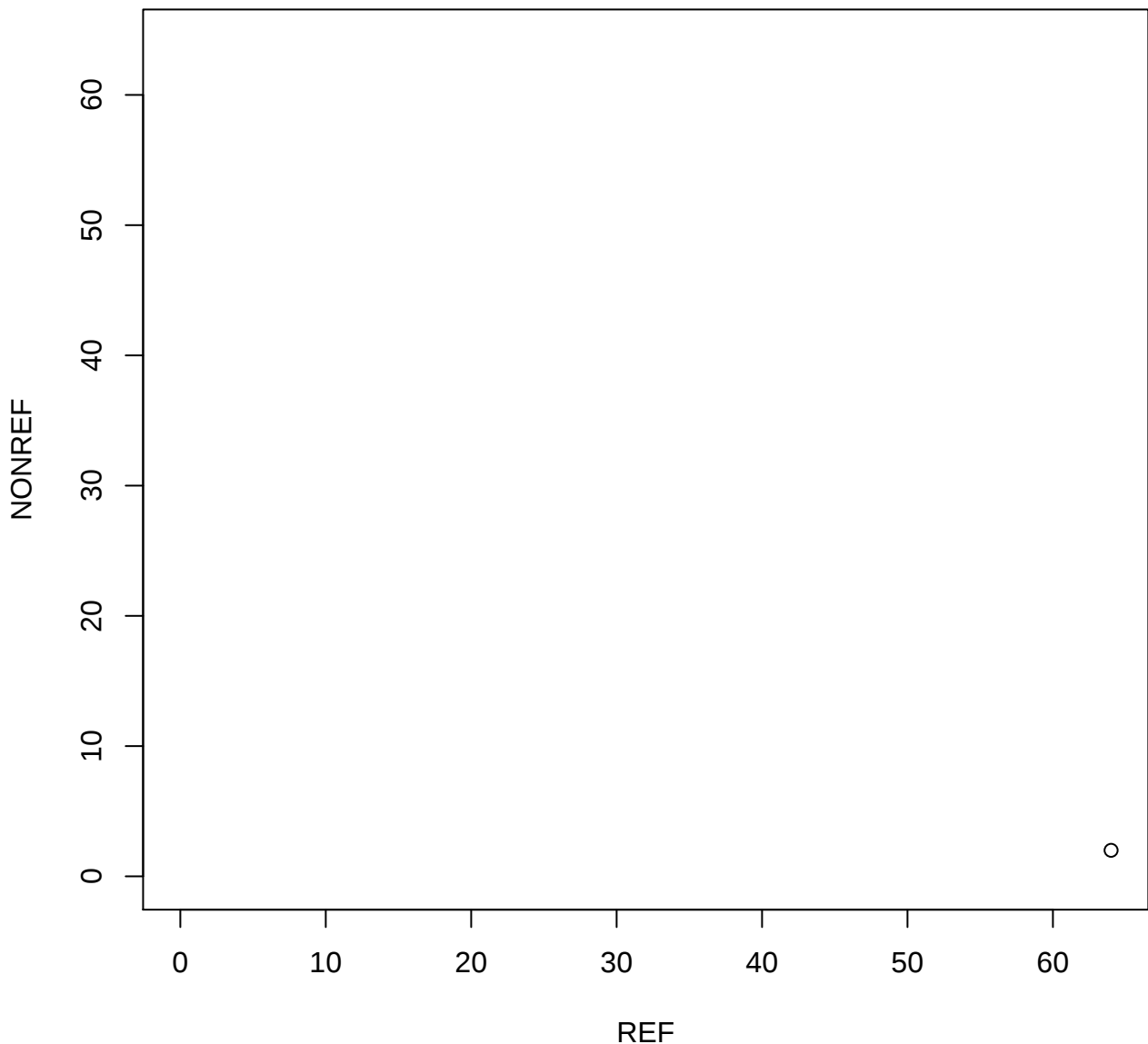


DATA 2: Haplotypes

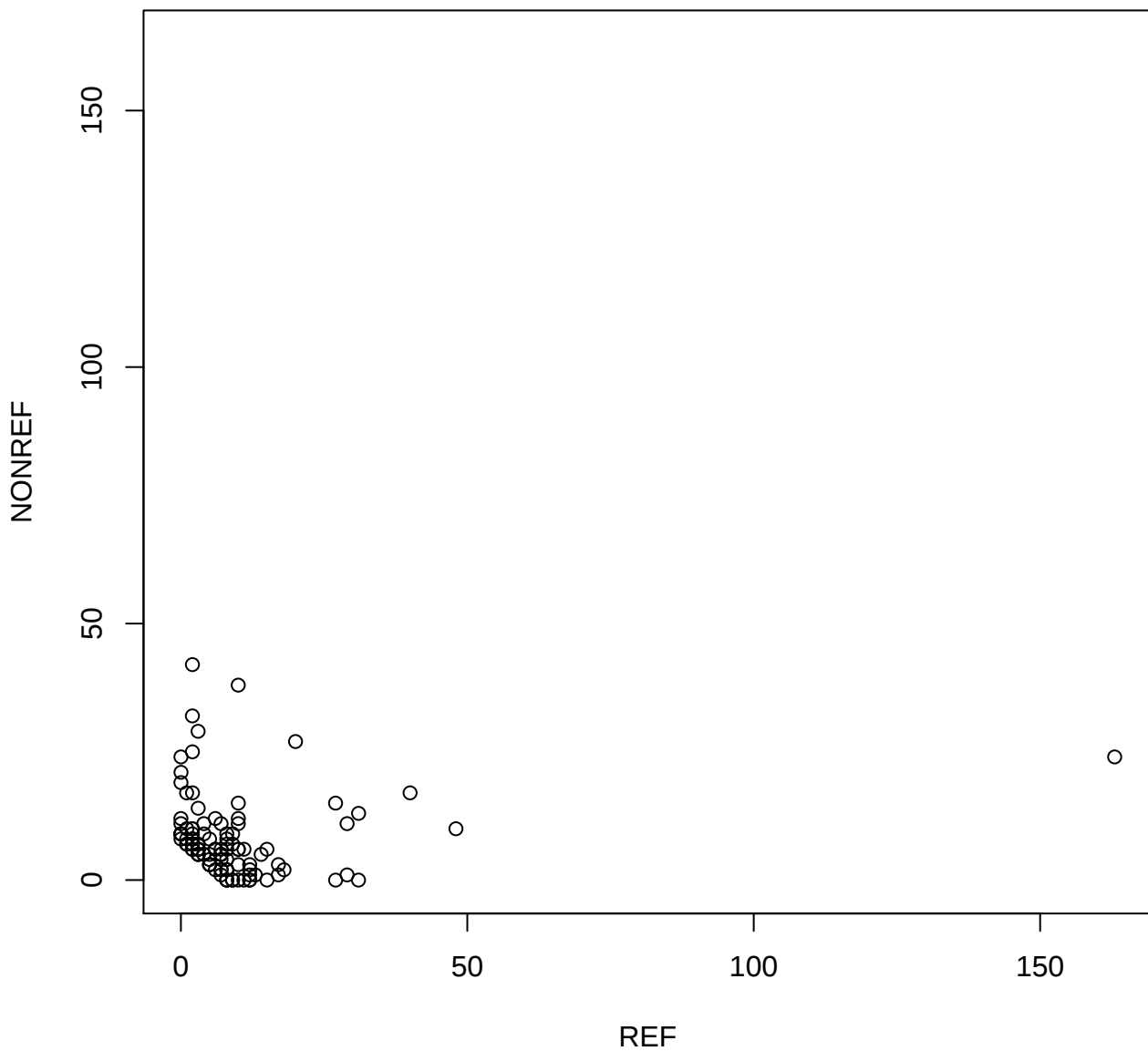
RP11-7F17.7 BRAIN



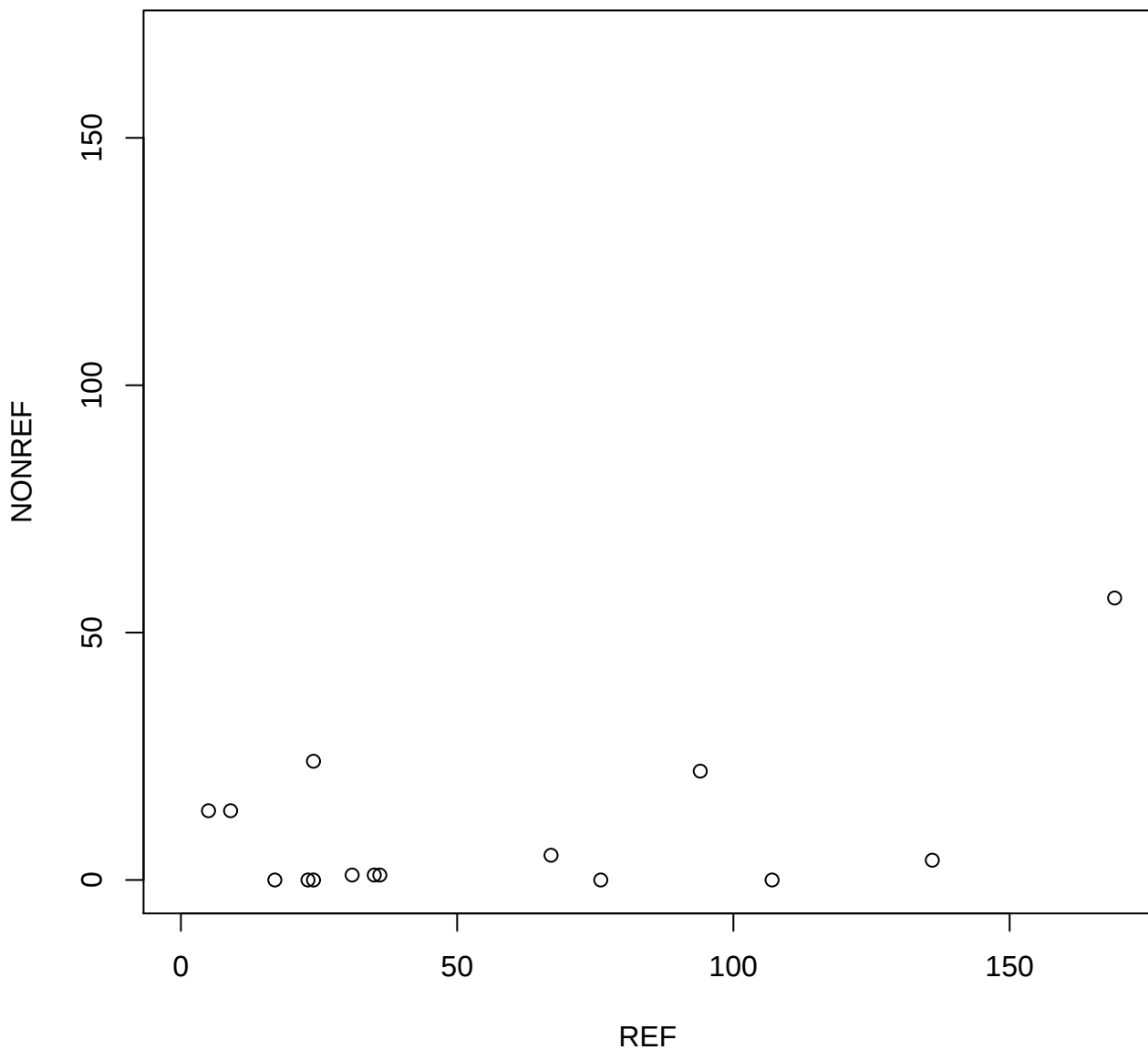
DATA 2: Haplotypes **RP11-7F17.7 ESPMSL**



DATA 2: Haplotypes **RP11-7F17.7 GD-LCL**

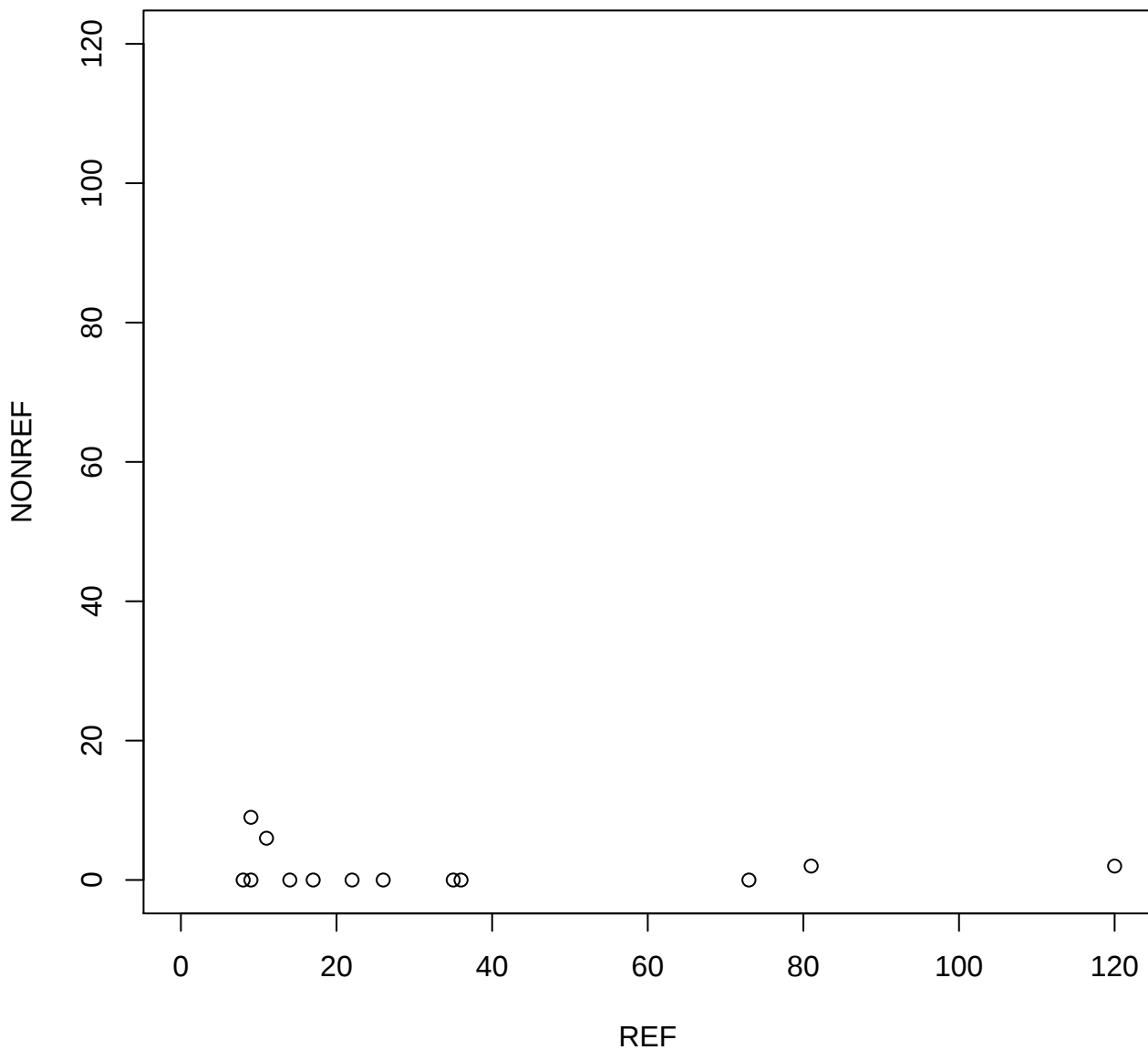


DATA 2: Haplotypes **RP11-7F17.7 HRTAA**



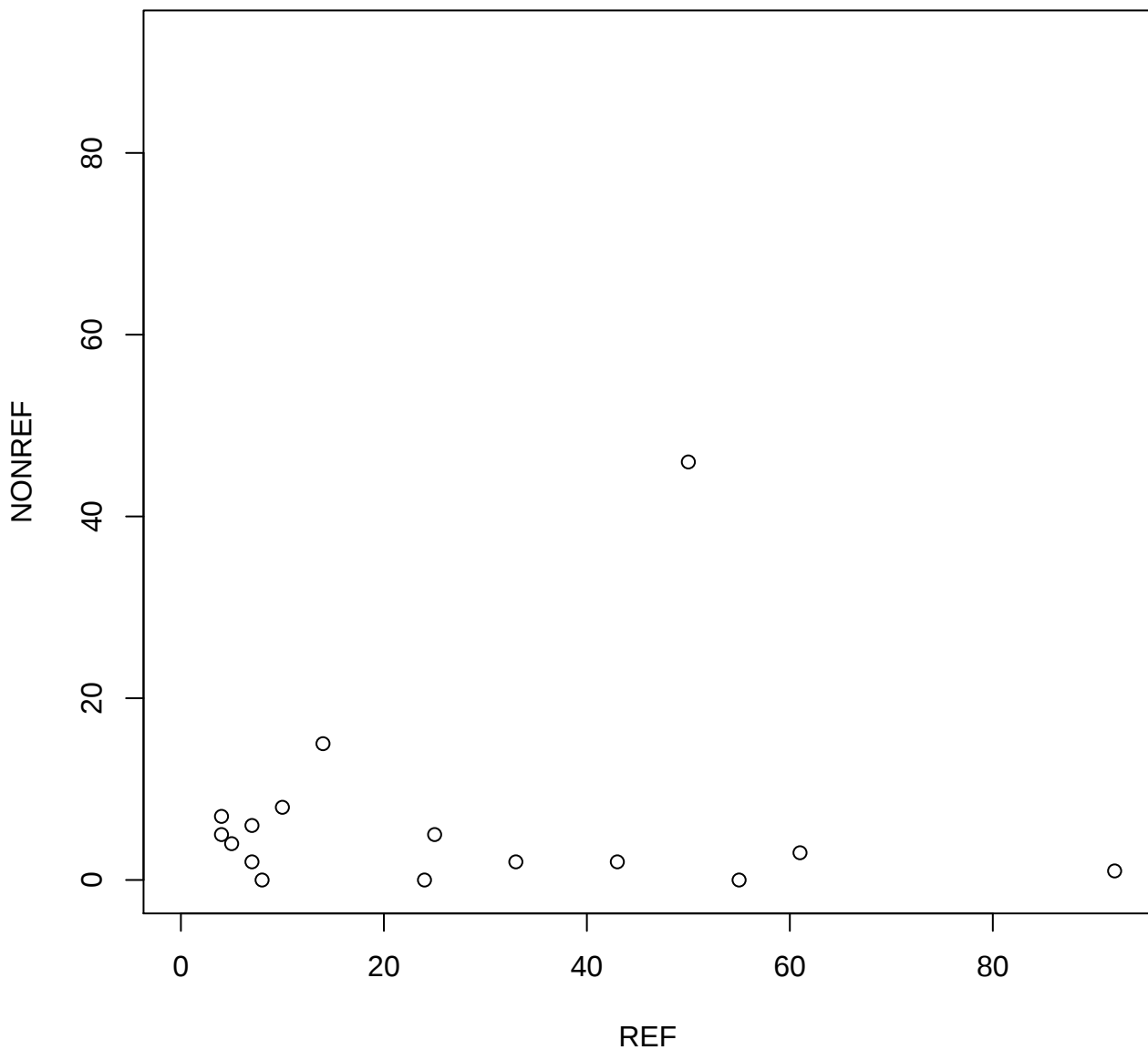
DATA 2: Haplotypes

RP11-7F17.7 HRTLV



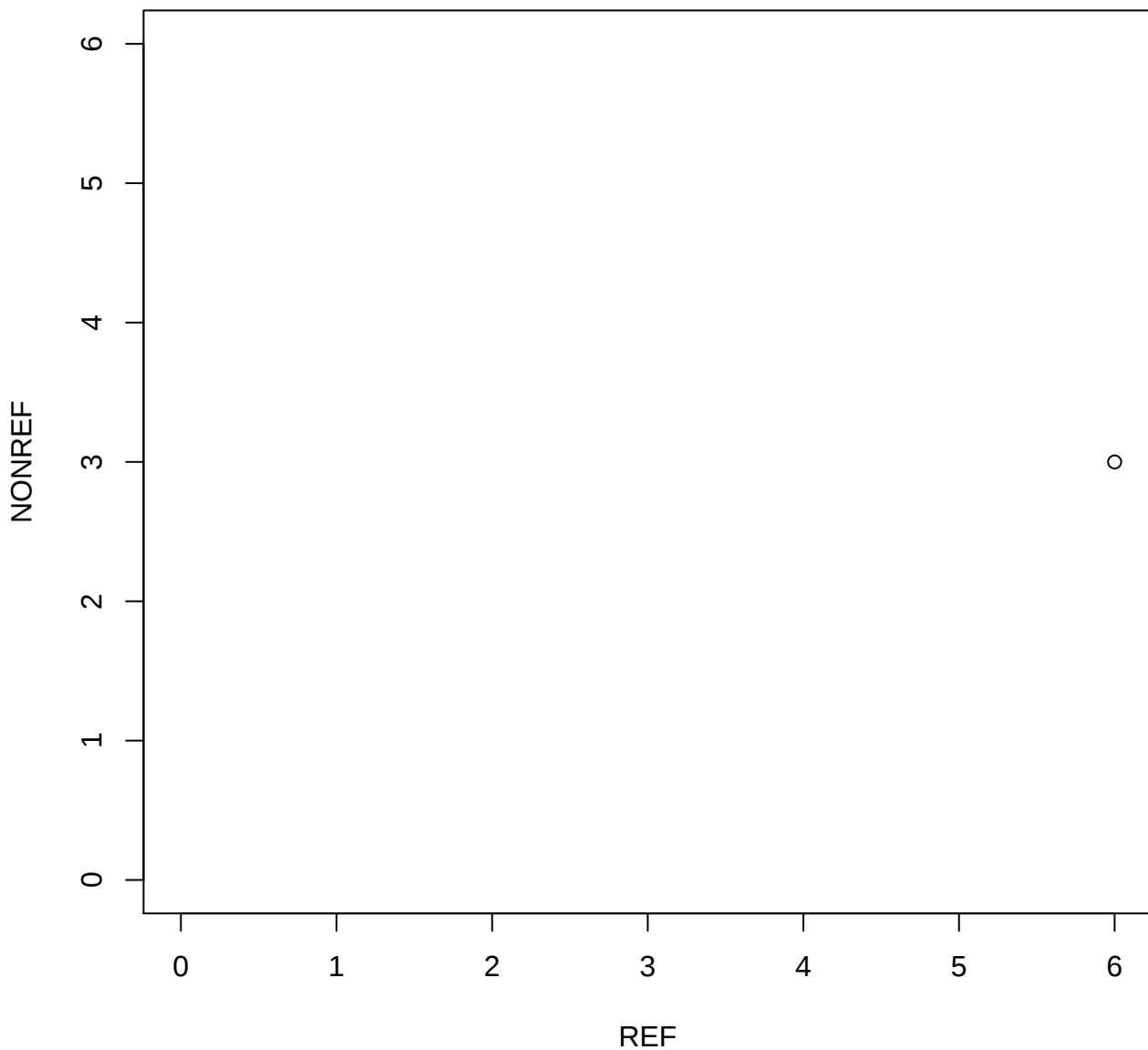
DATA 2: Haplotypes

RP11-7F17.7 LCL

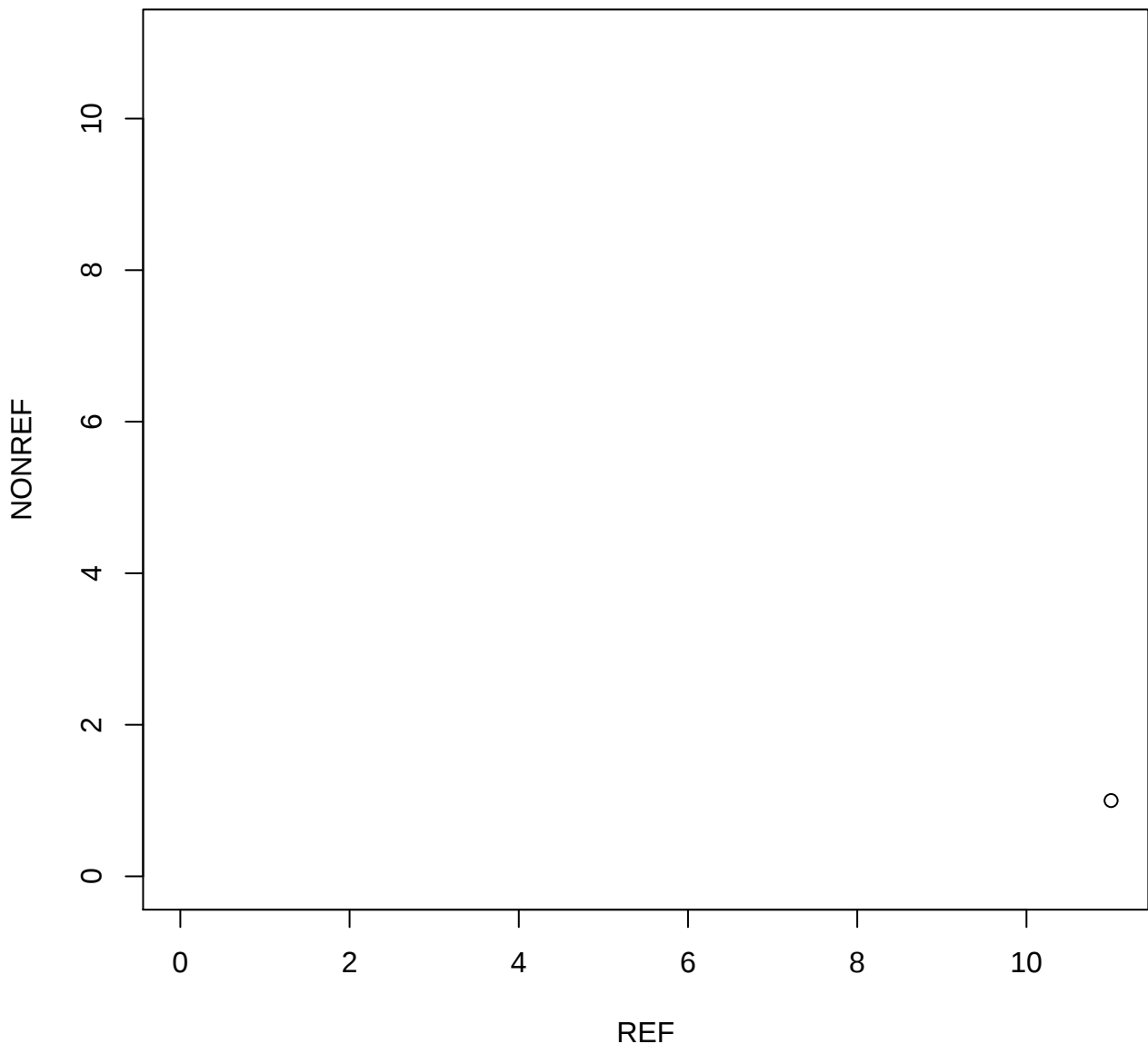


DATA 2: Haplotypes

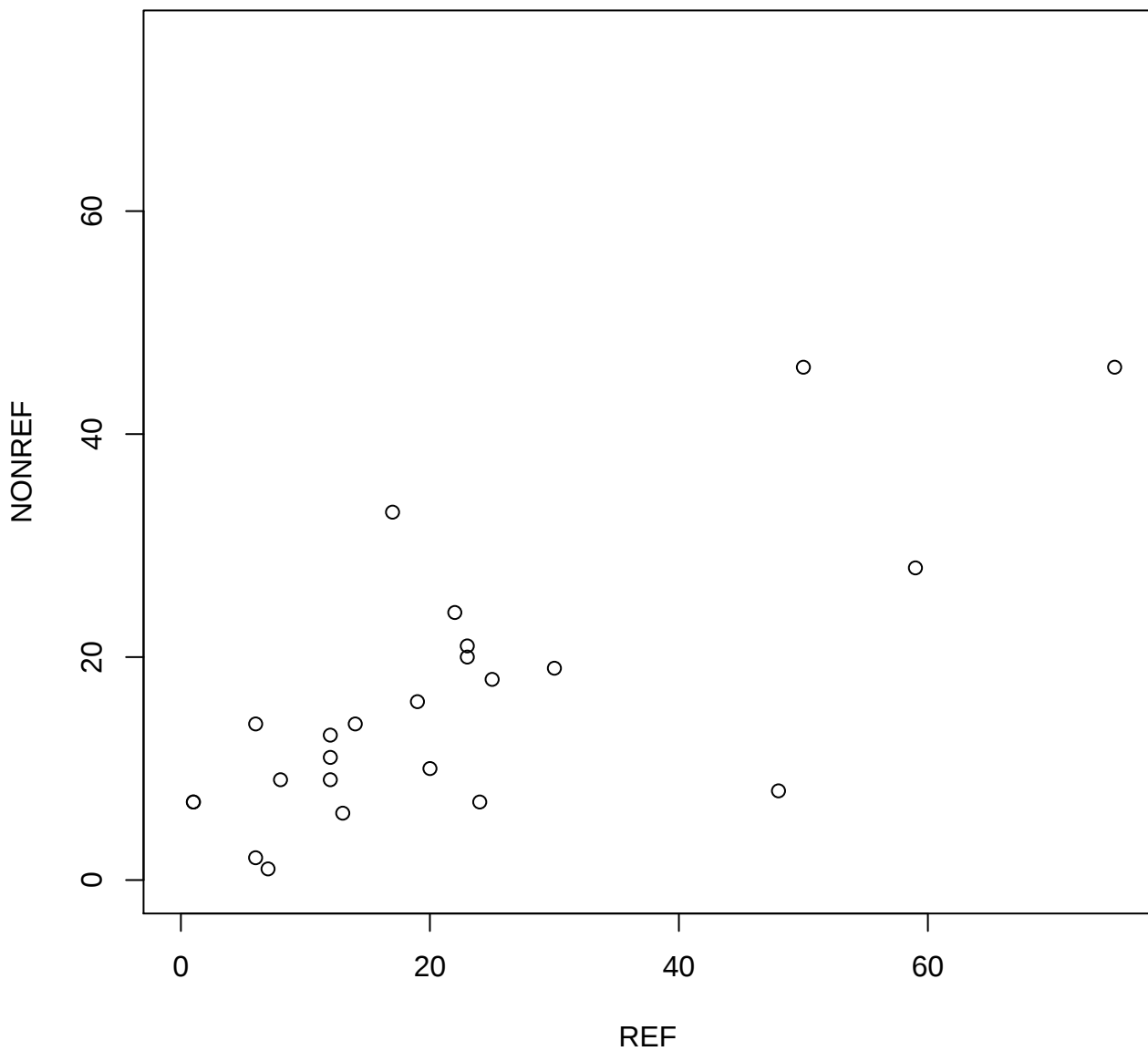
RP11-7F17.7 LUNG



DATA 2: Haplotypes **RP11-7F17.7 PRSTTE**

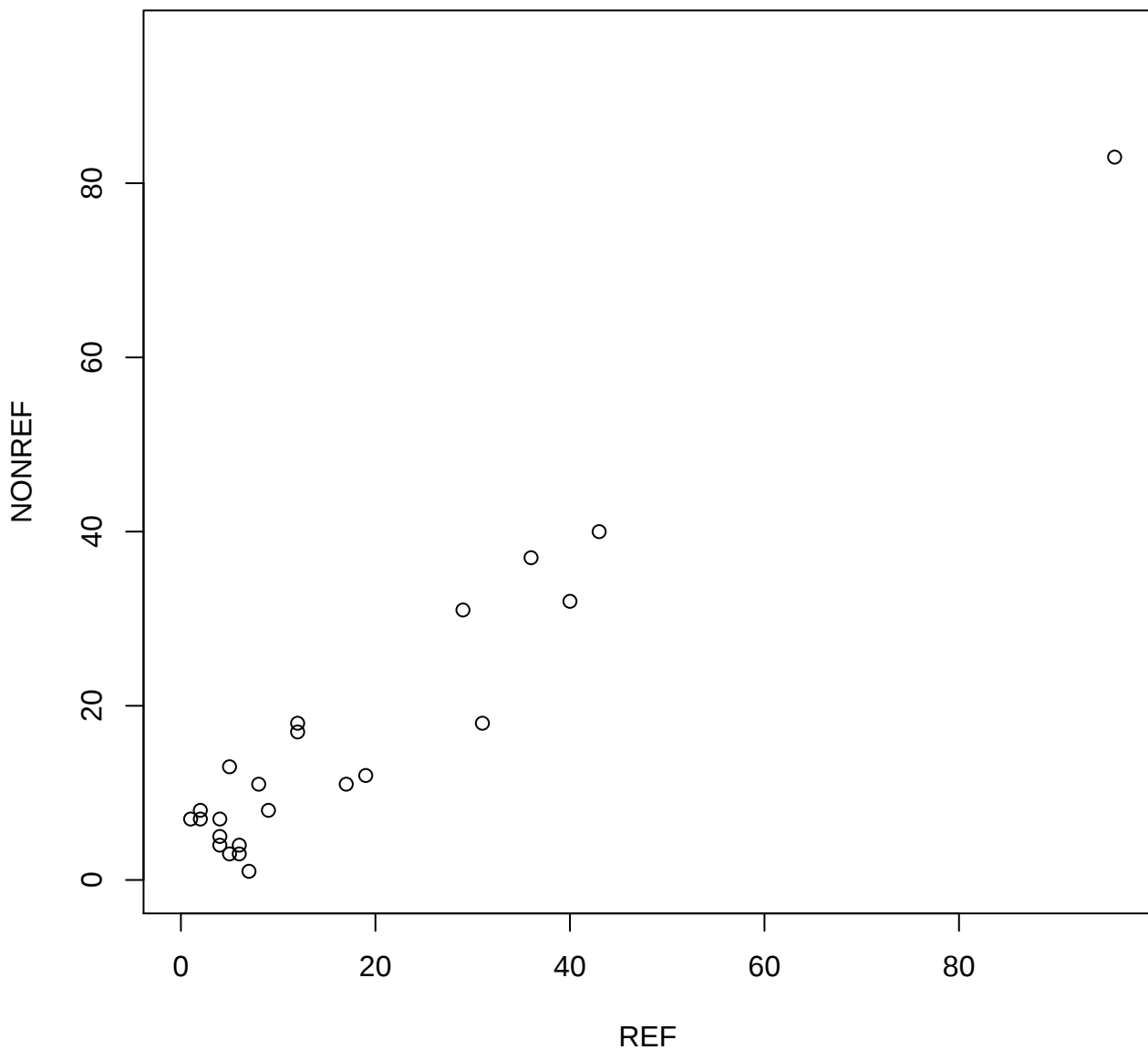


DATA 2: Haplotypes **RP11-7F17.7 WHLBLD**



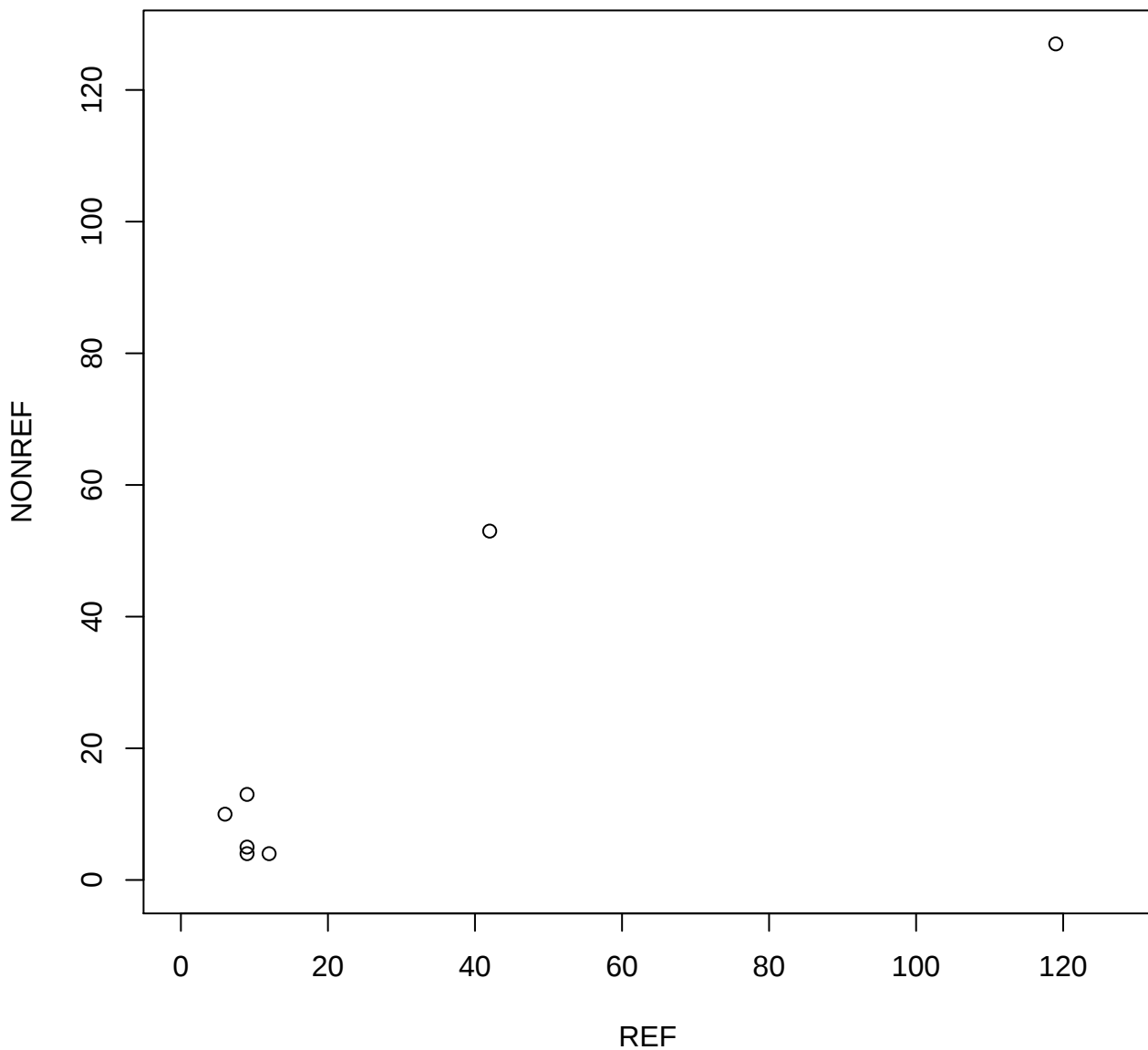
DATA 2: Haplotypes

SGK2 ADPSBQ



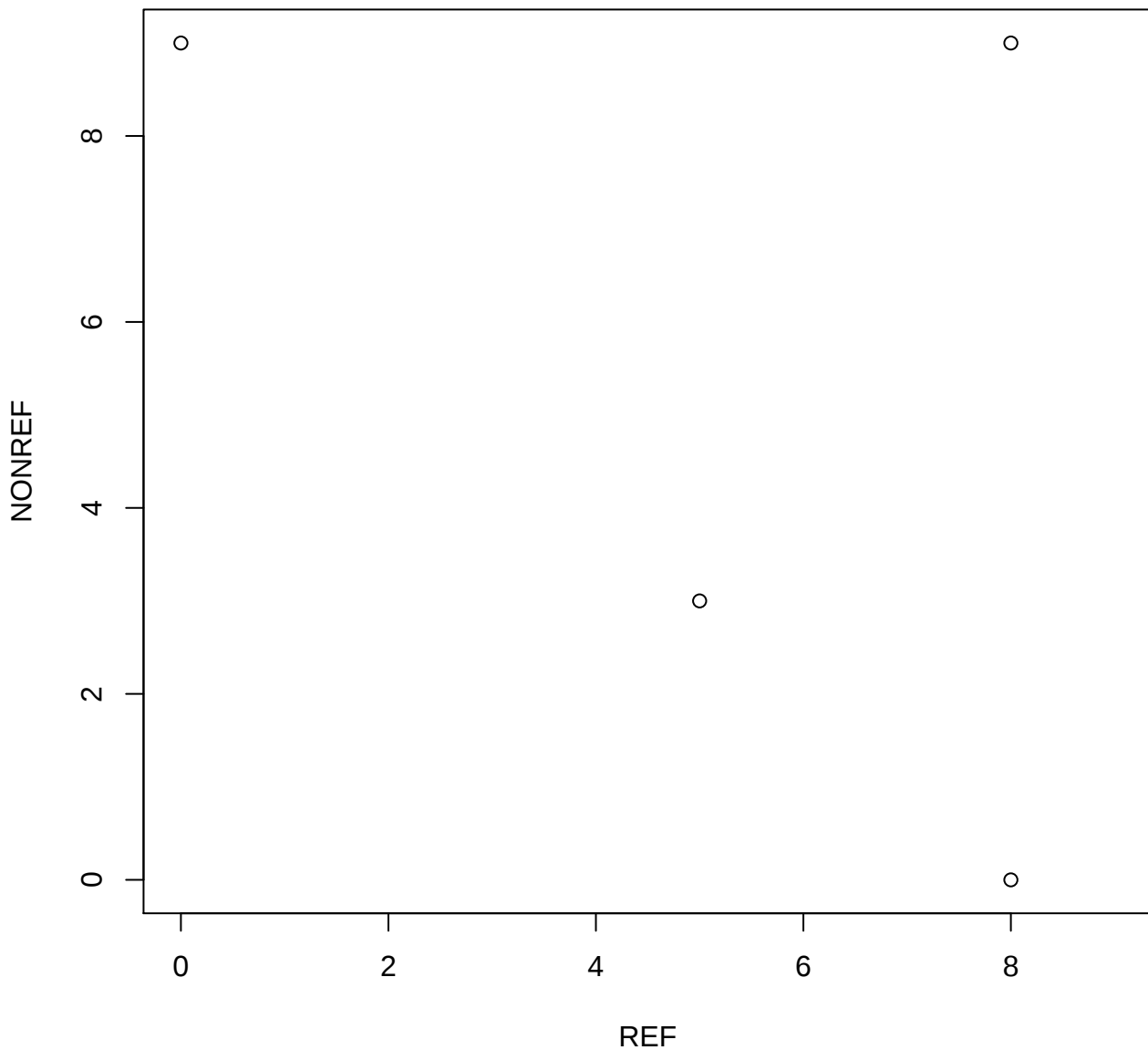
DATA 2: Haplotypes

SGK2 ADPVSC



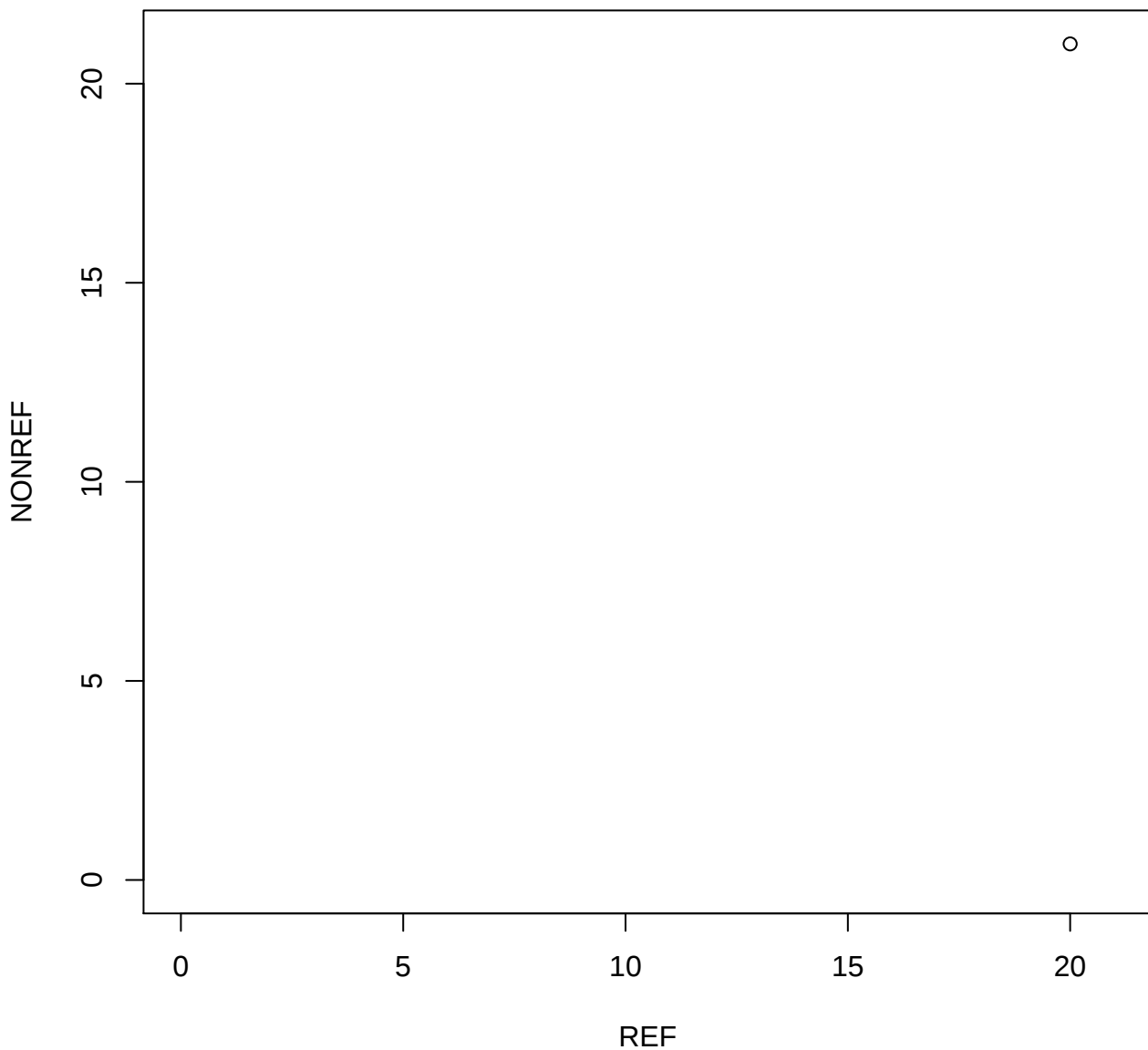
DATA 2: Haplotypes

SGK2 ARTAORT



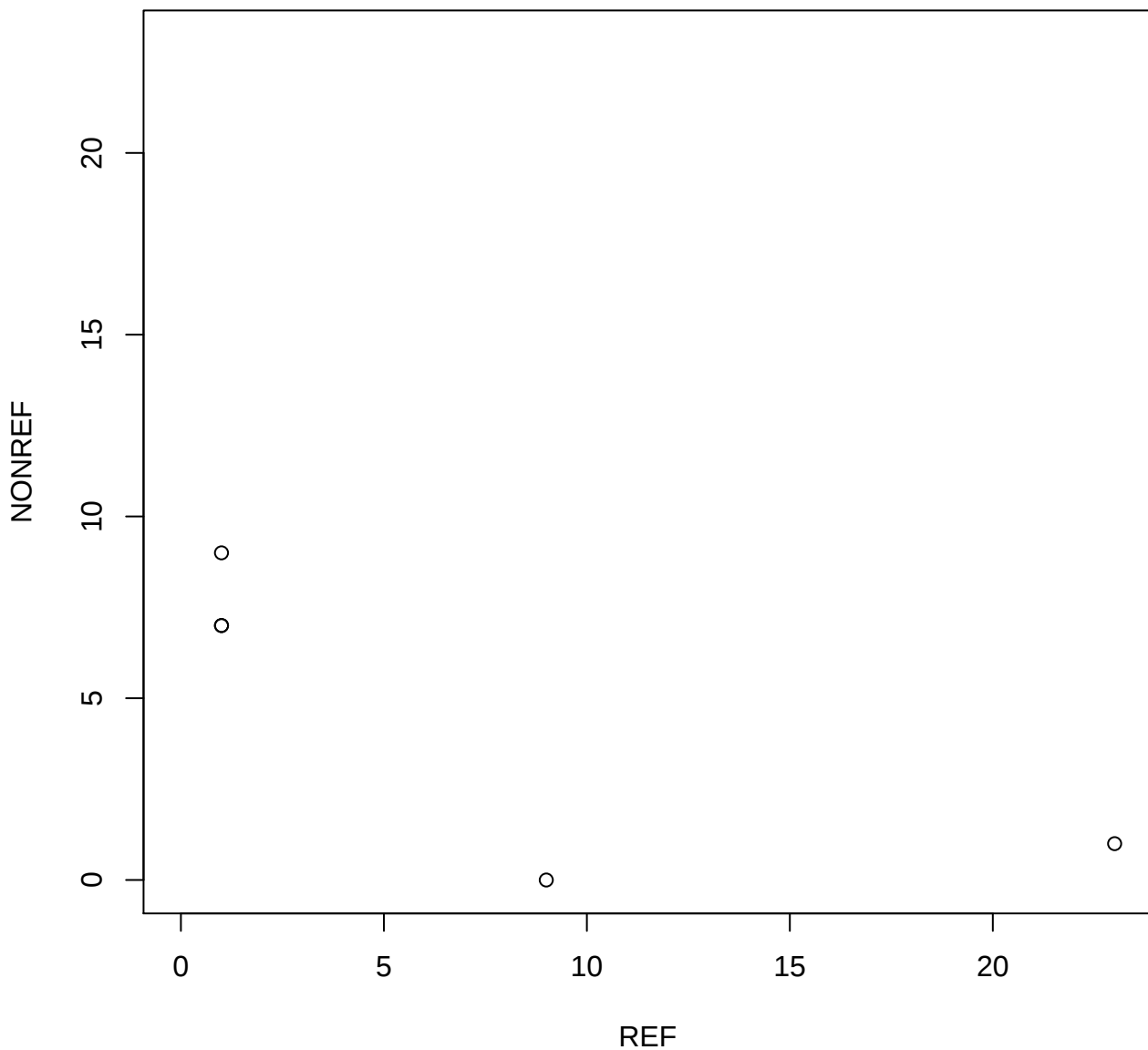
DATA 2: Haplotypes

SGK2 ARTCRN



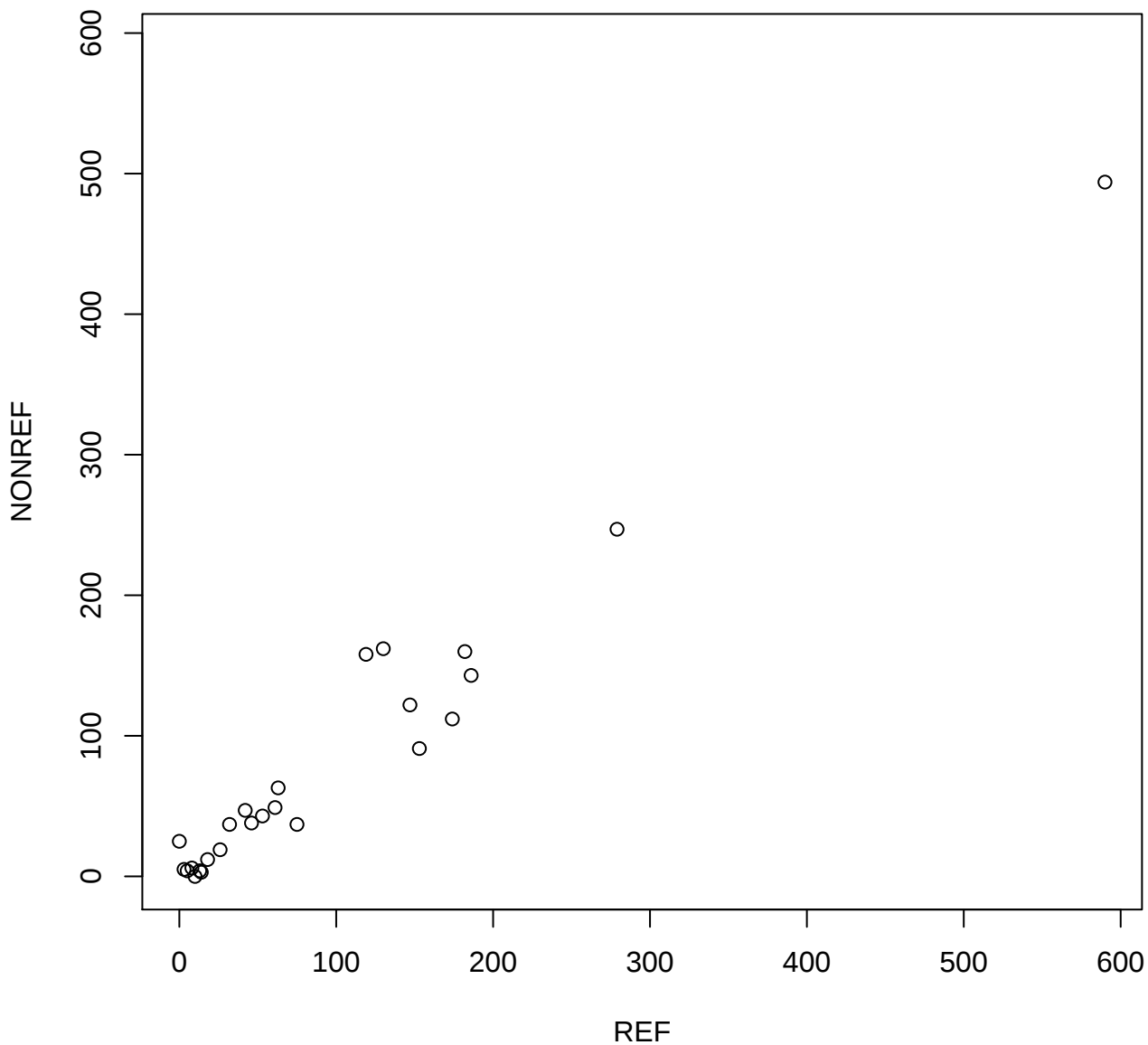
DATA 2: Haplotypes

SGK2 ARTTBL



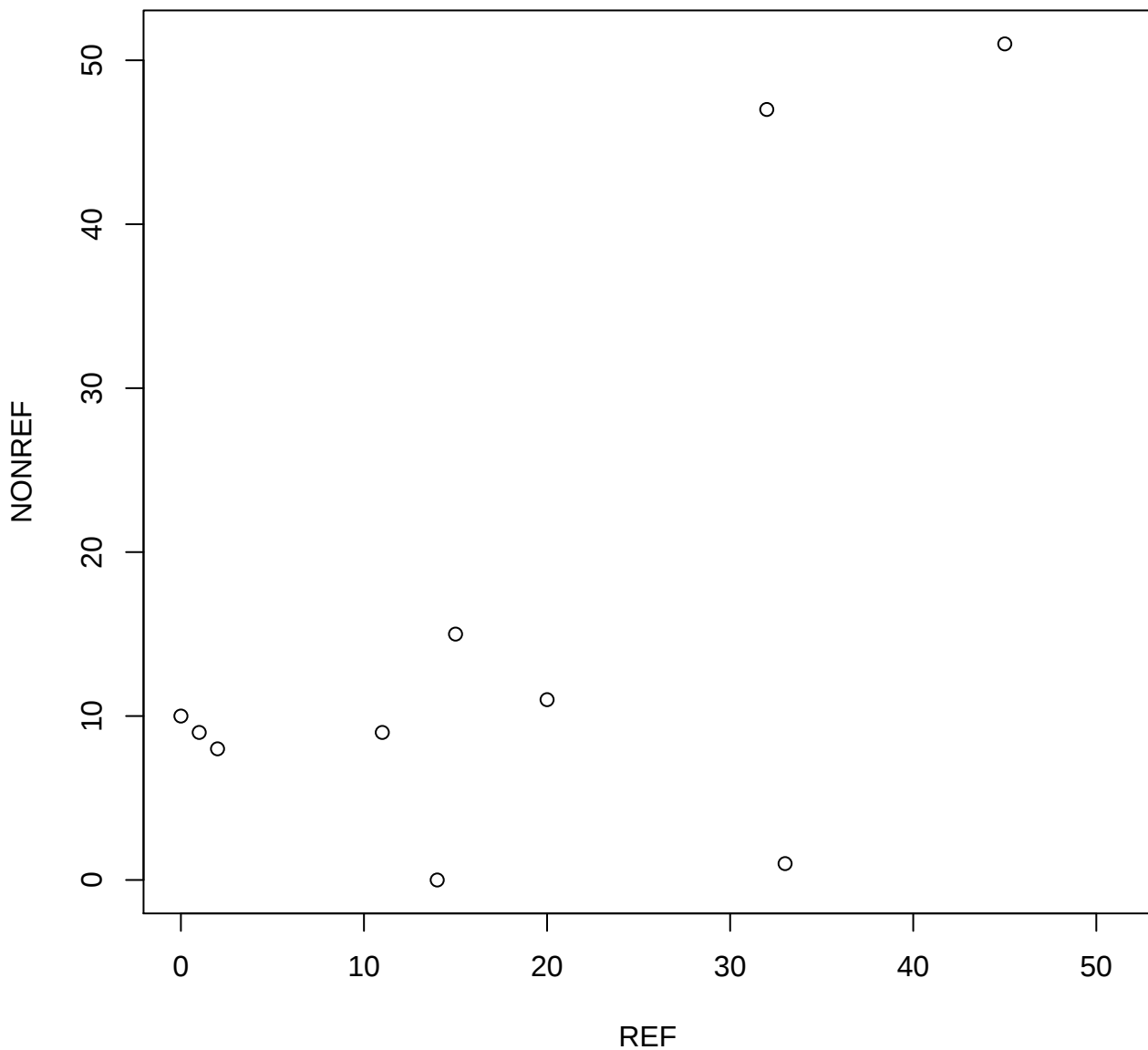
DATA 2: Haplotypes

SGK2 BRAIN



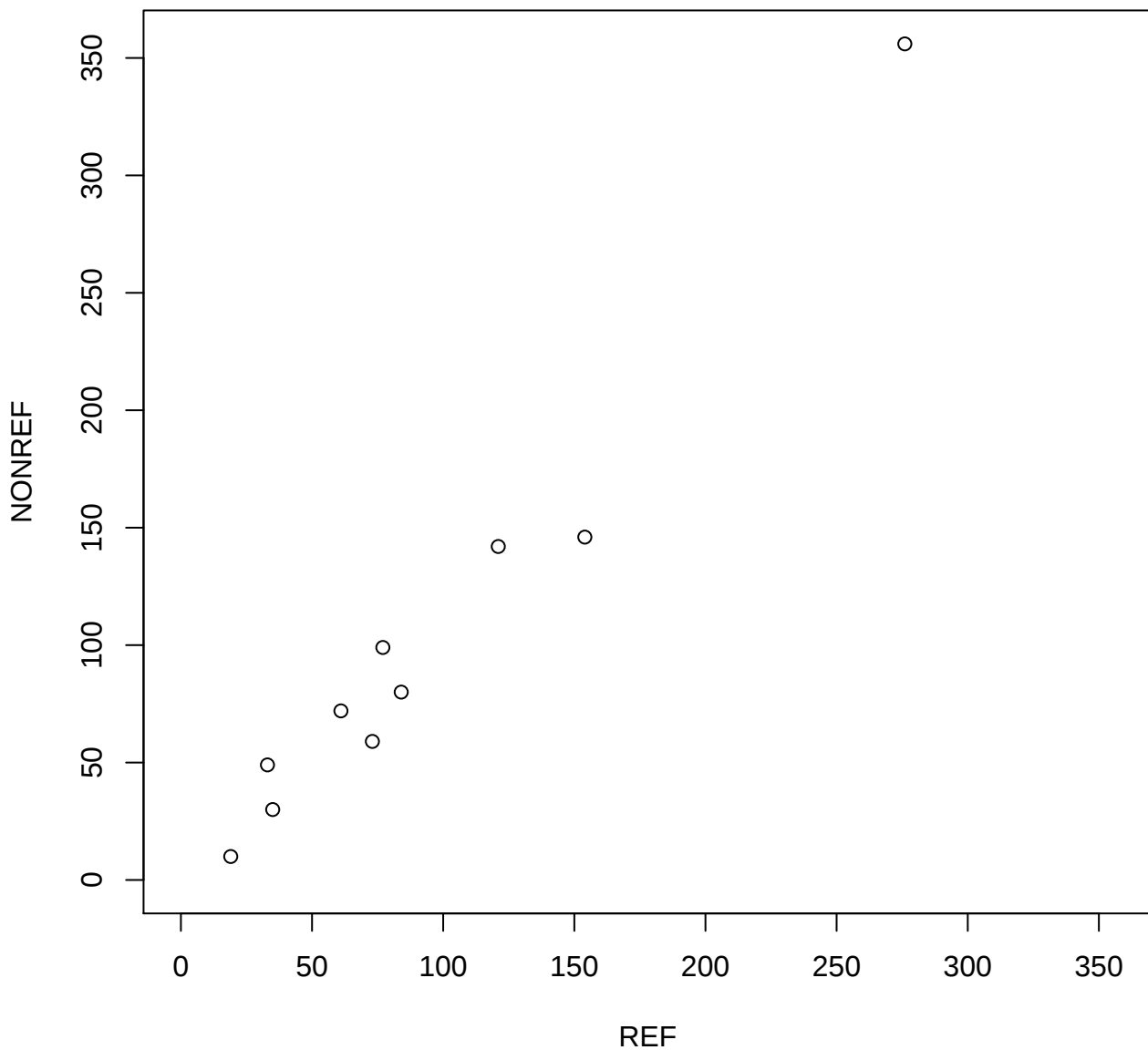
DATA 2: Haplotypes

SGK2 BREAST



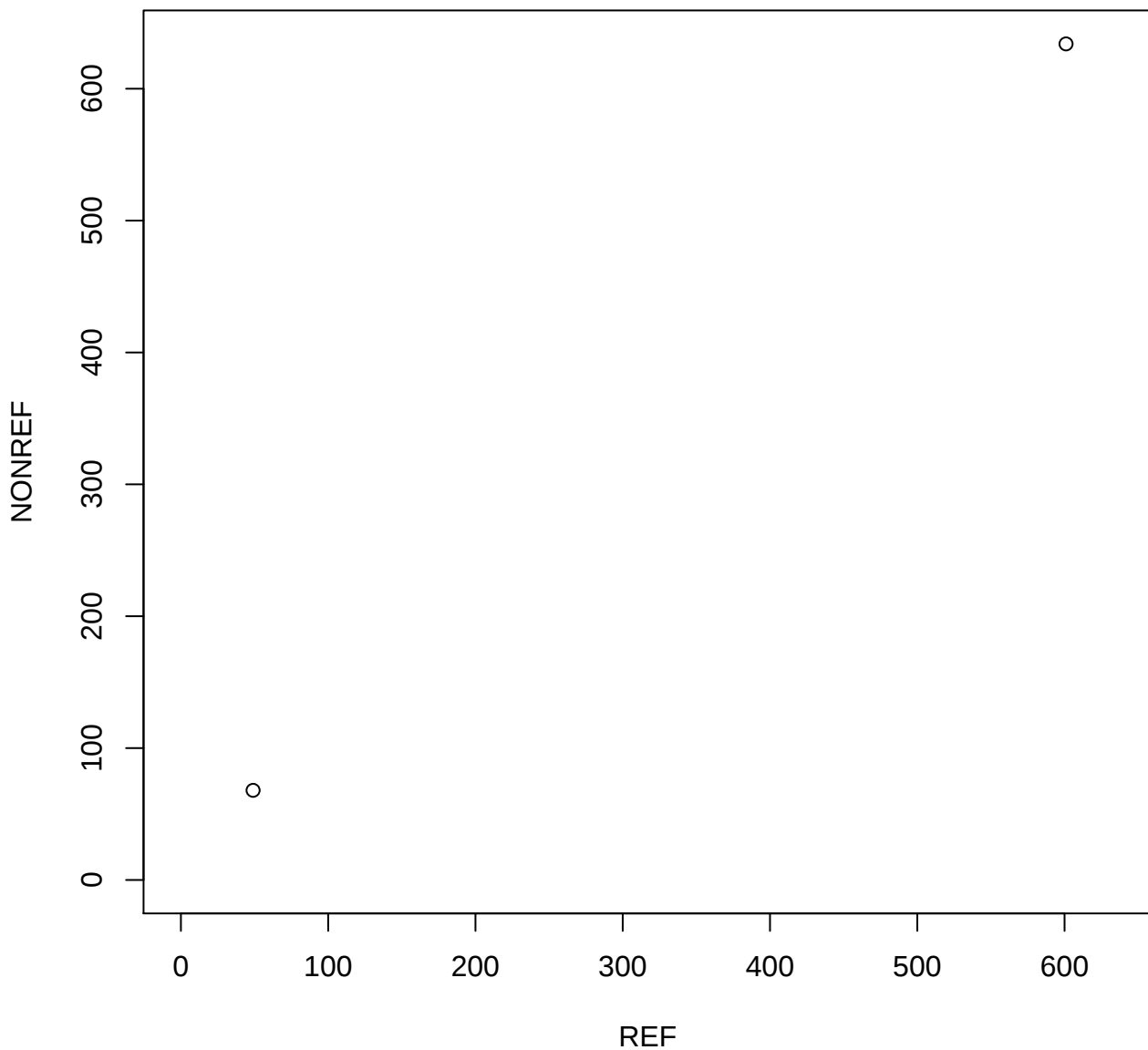
DATA 2: Haplotypes

SGK2 CLNTRN



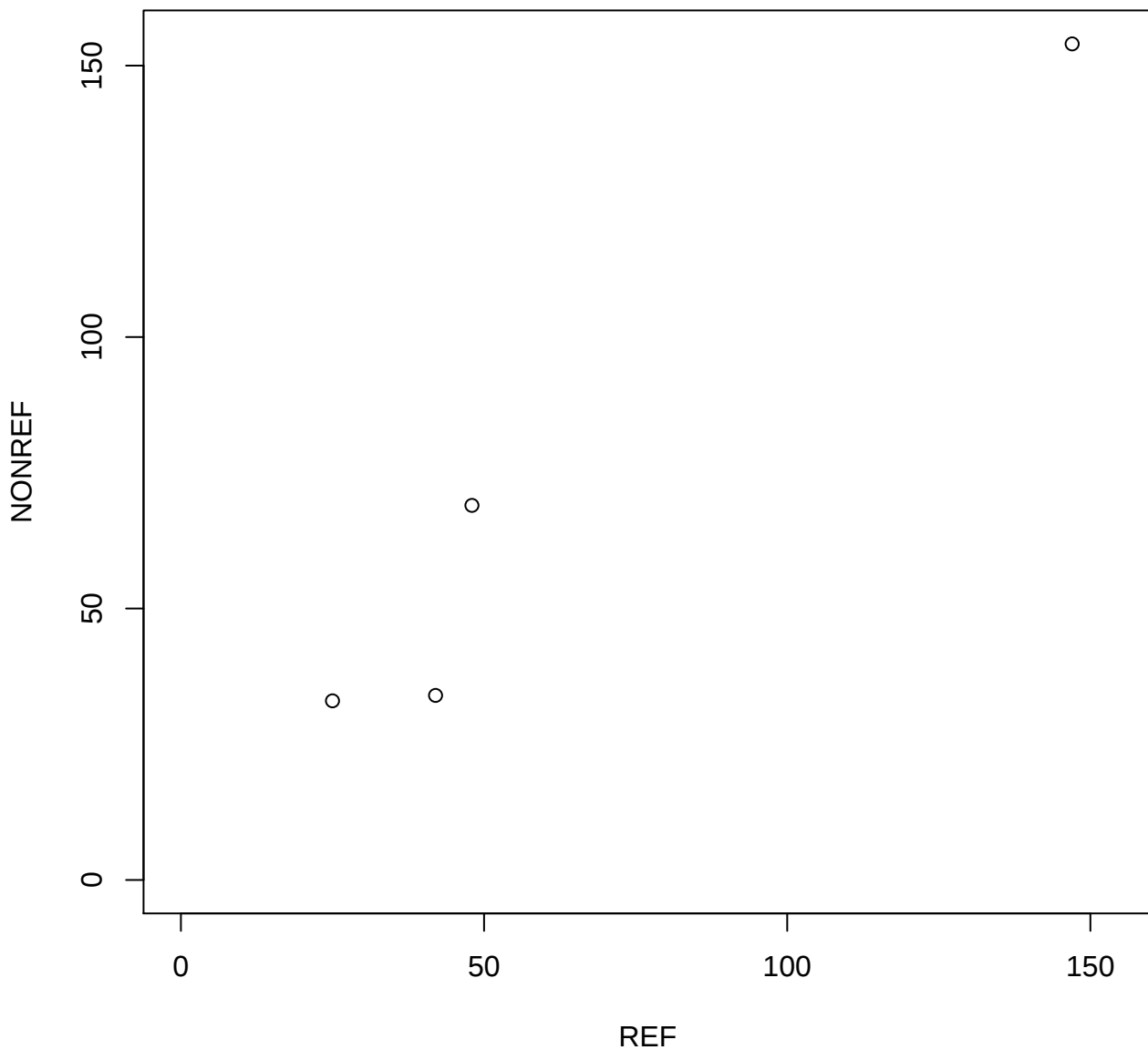
DATA 2: Haplotypes

SGK2 KDNCTX



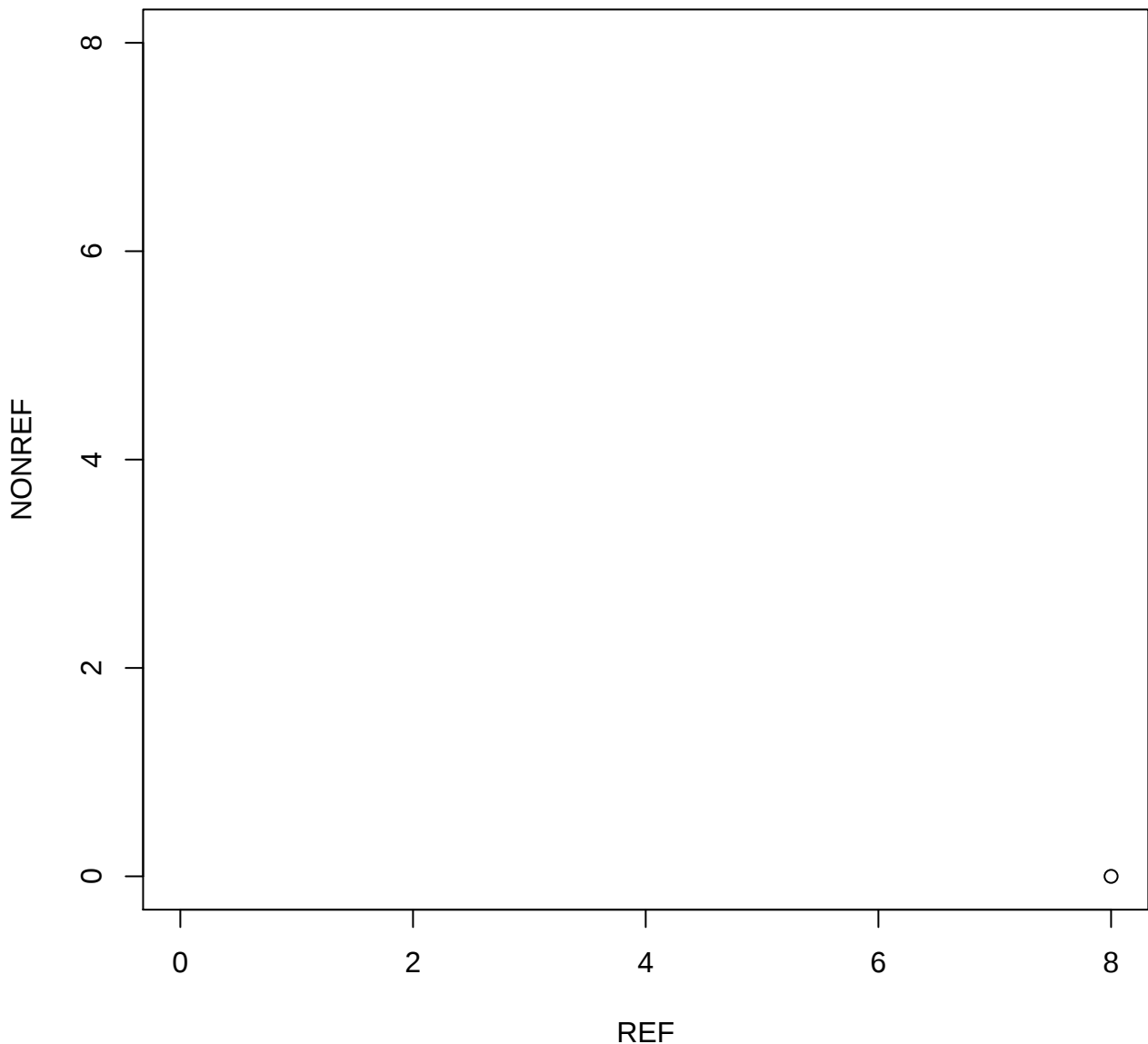
DATA 2: Haplotypes

SGK2 LIVER



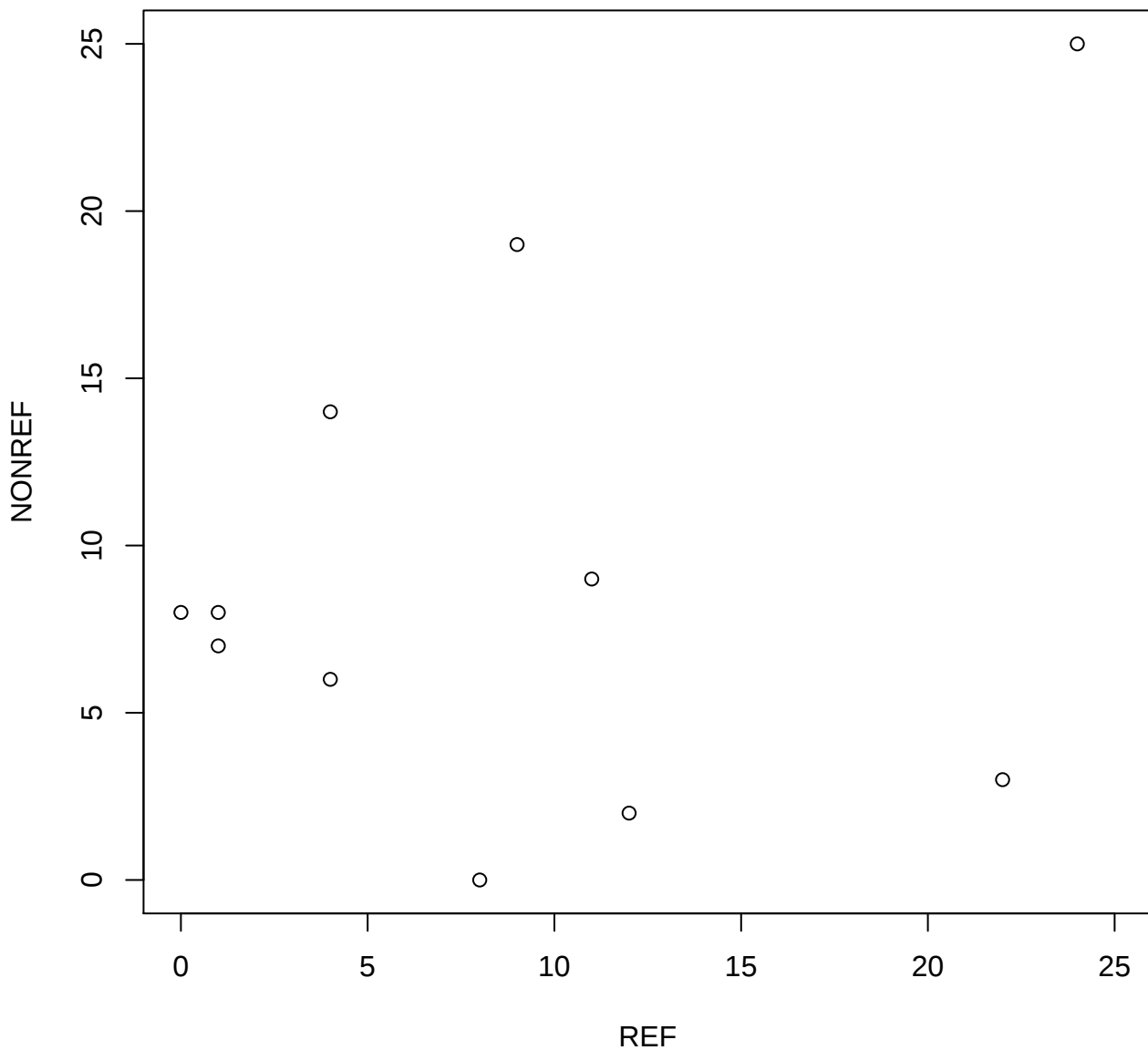
DATA 2: Haplotypes

SGK2 LUNG



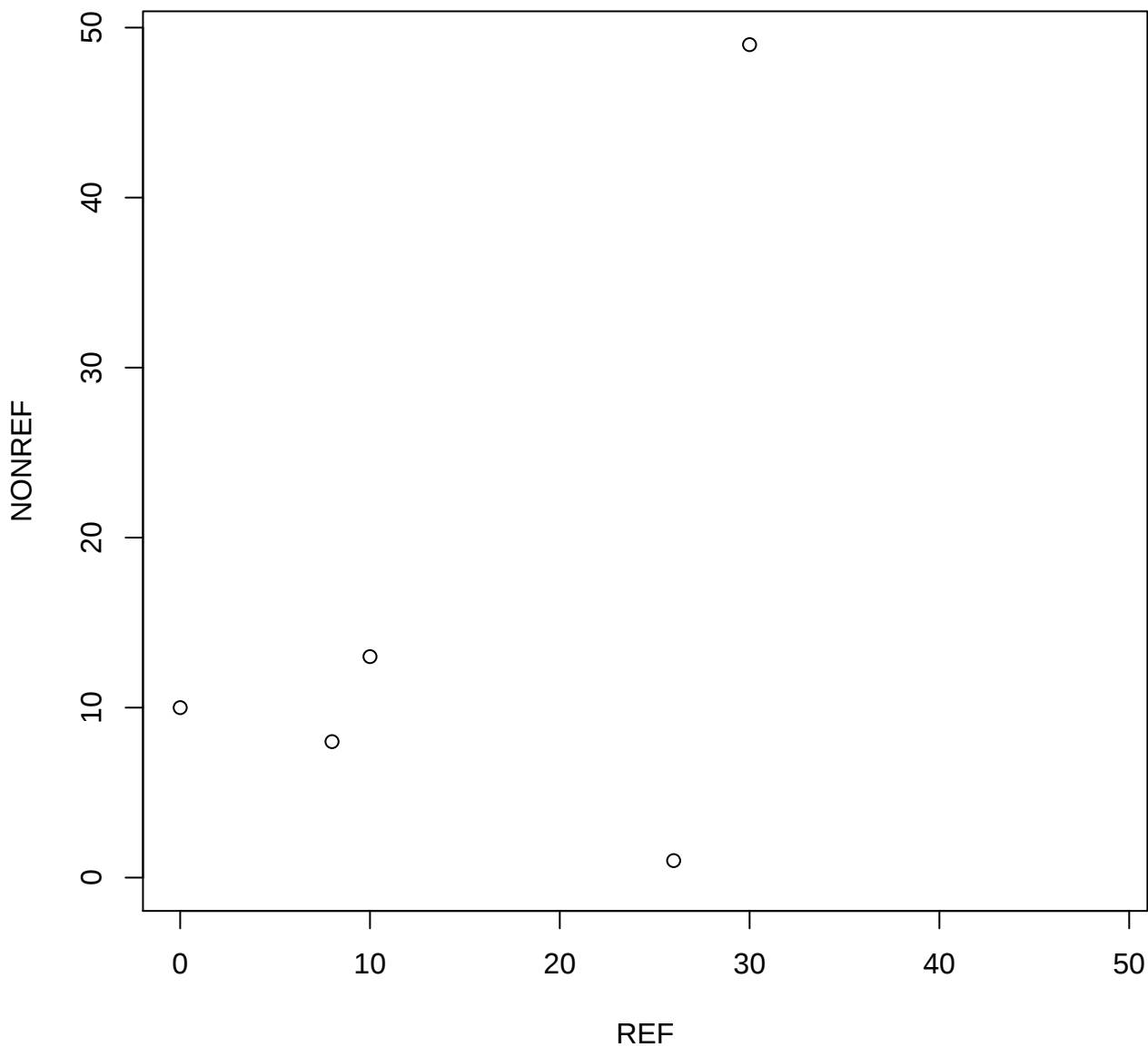
DATA 2: Haplotypes

SGK2 NERVET



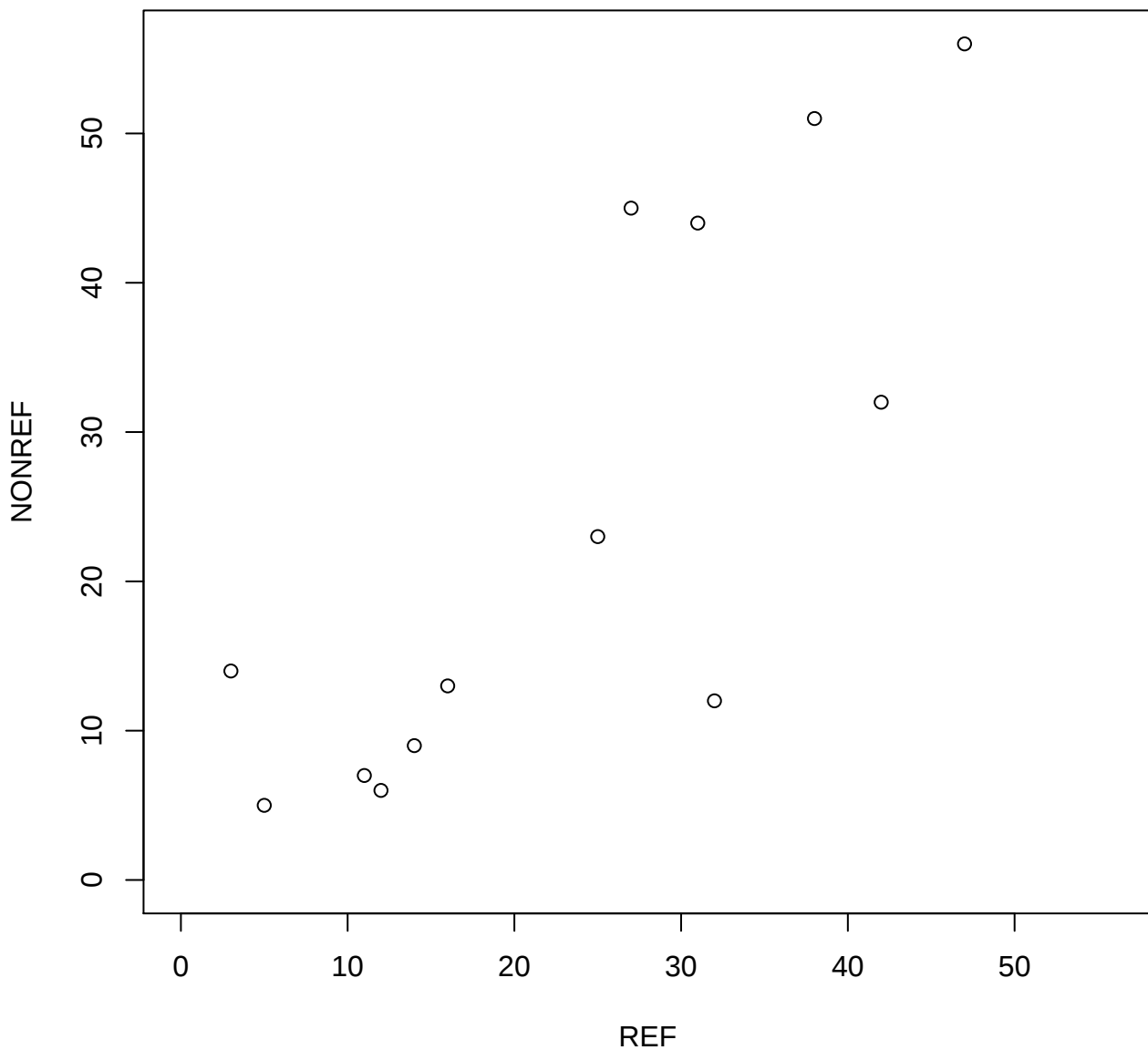
DATA 2: Haplotypes

SGK2 OVARY



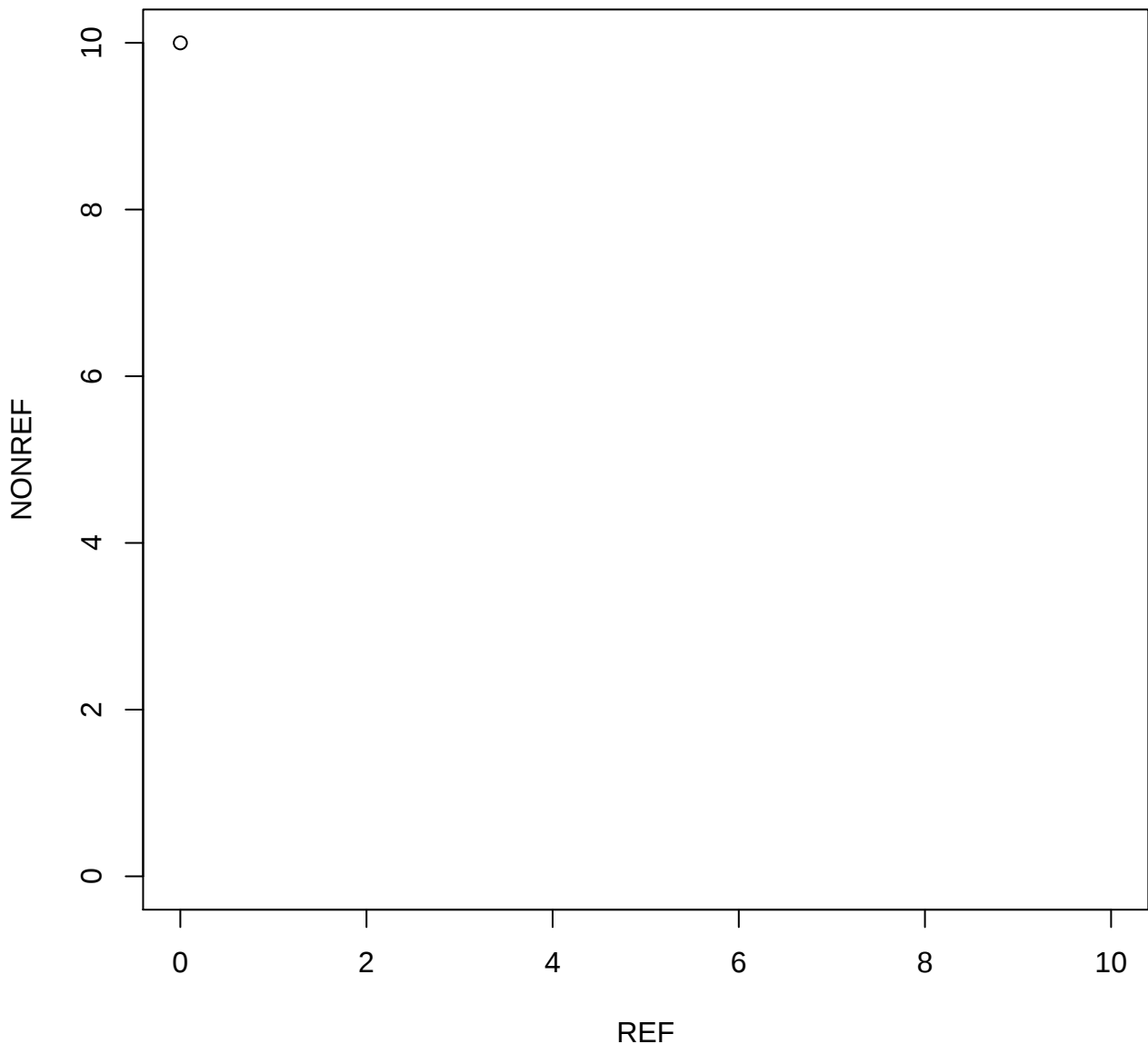
DATA 2: Haplotypes

SGK2 PNCREAS



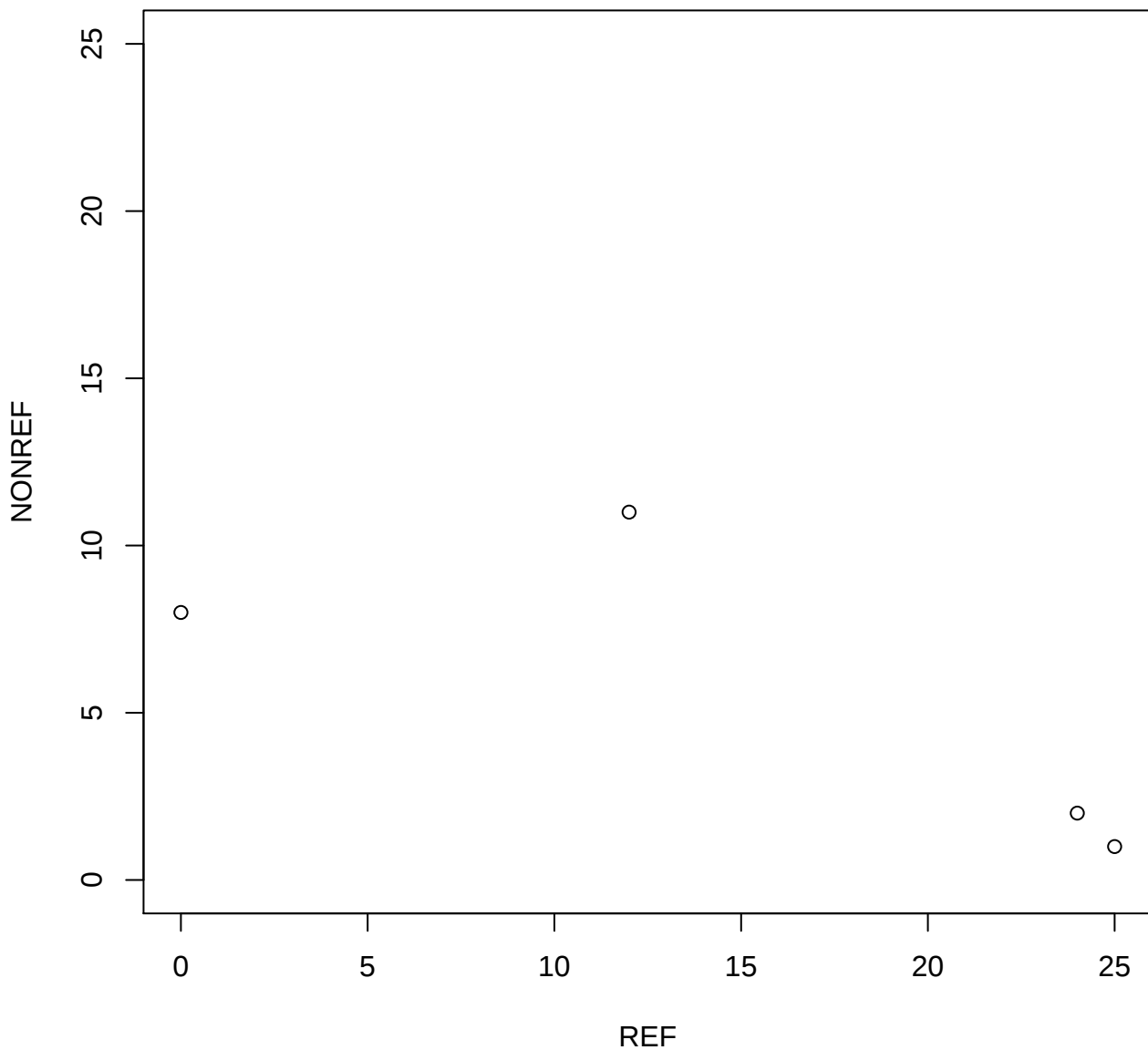
DATA 2: Haplotypes

SGK2 PRSTTE



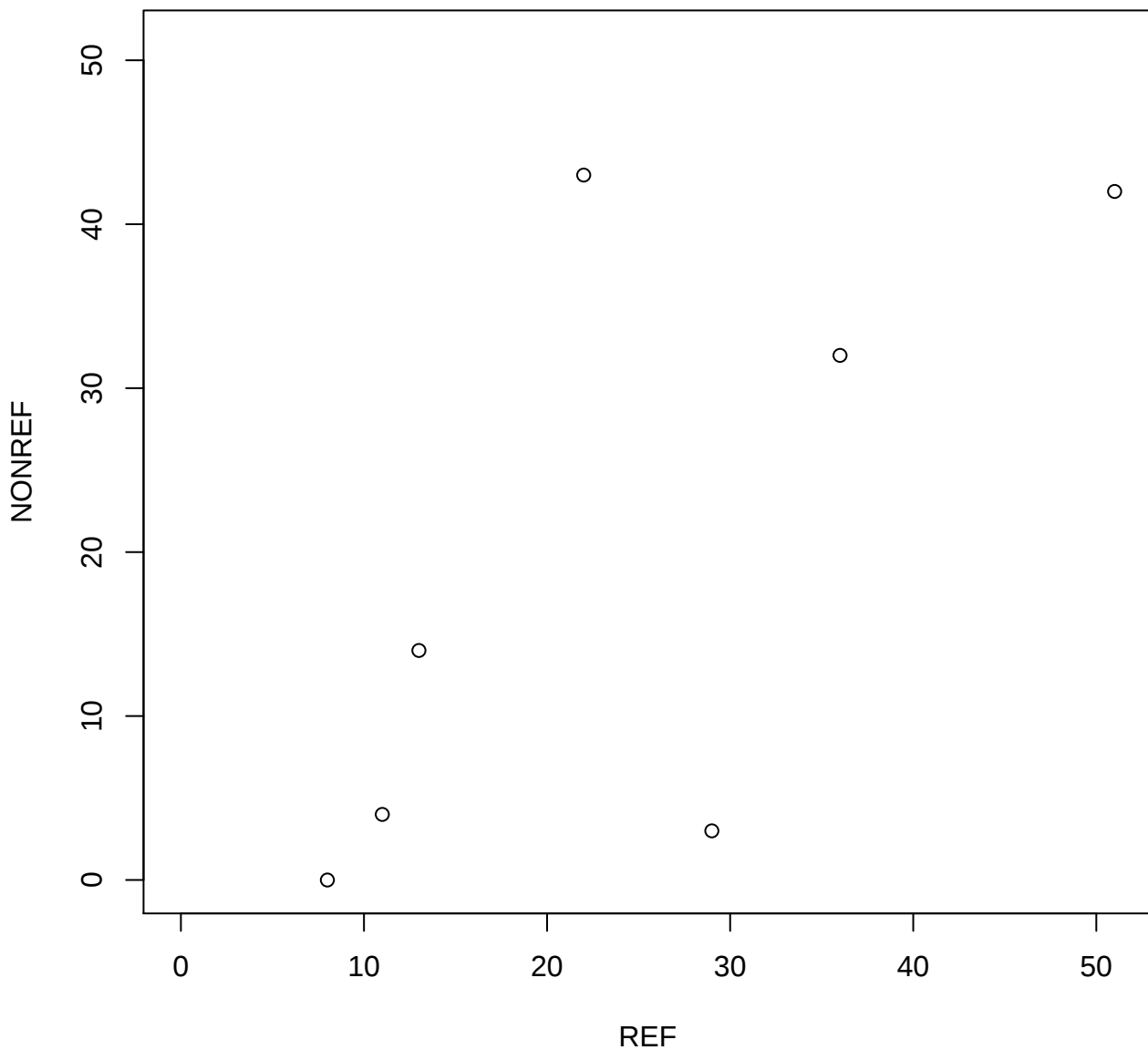
DATA 2: Haplotypes

SGK2 PTTARY



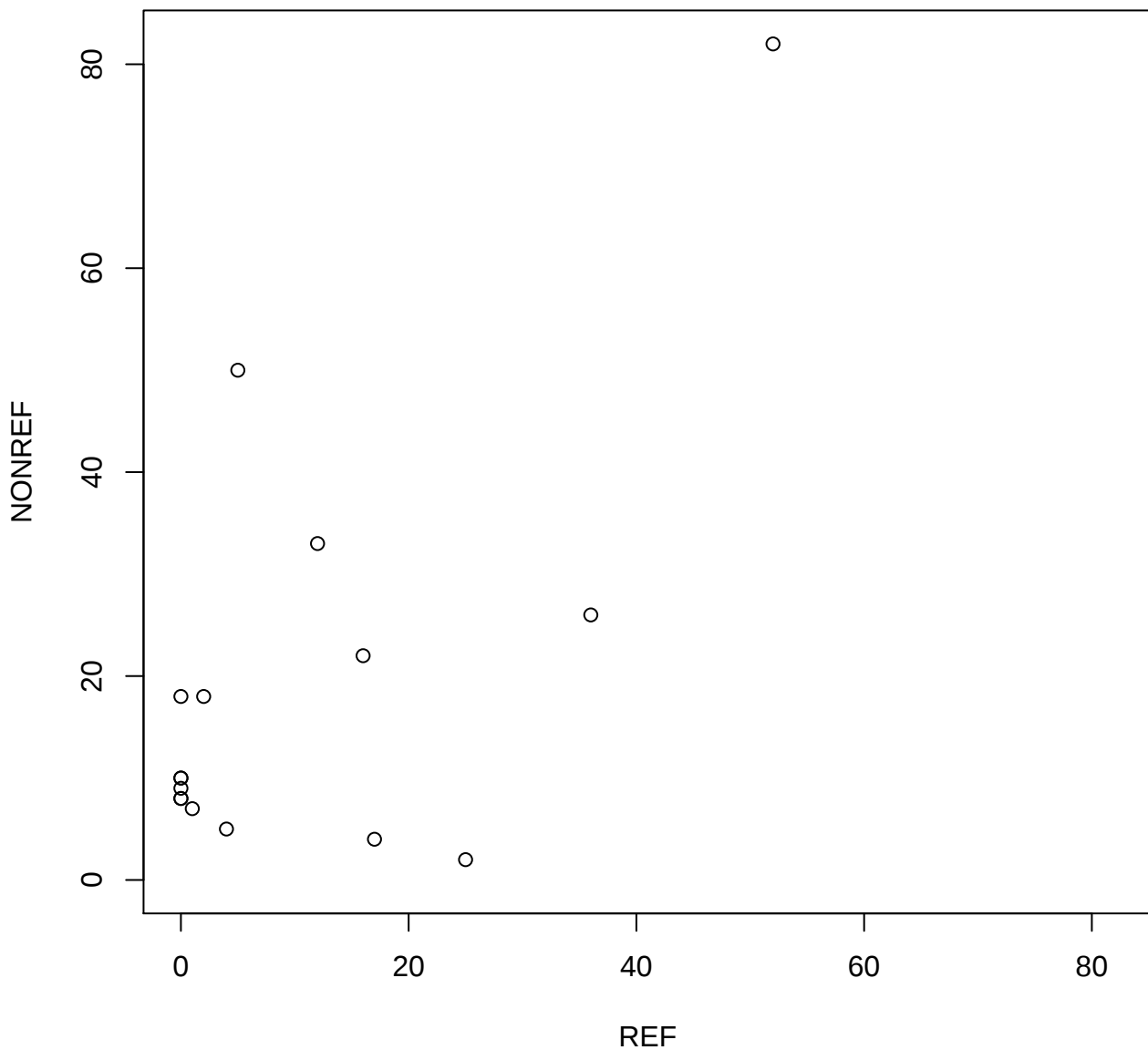
DATA 2: Haplotypes

SGK2 SKINNS



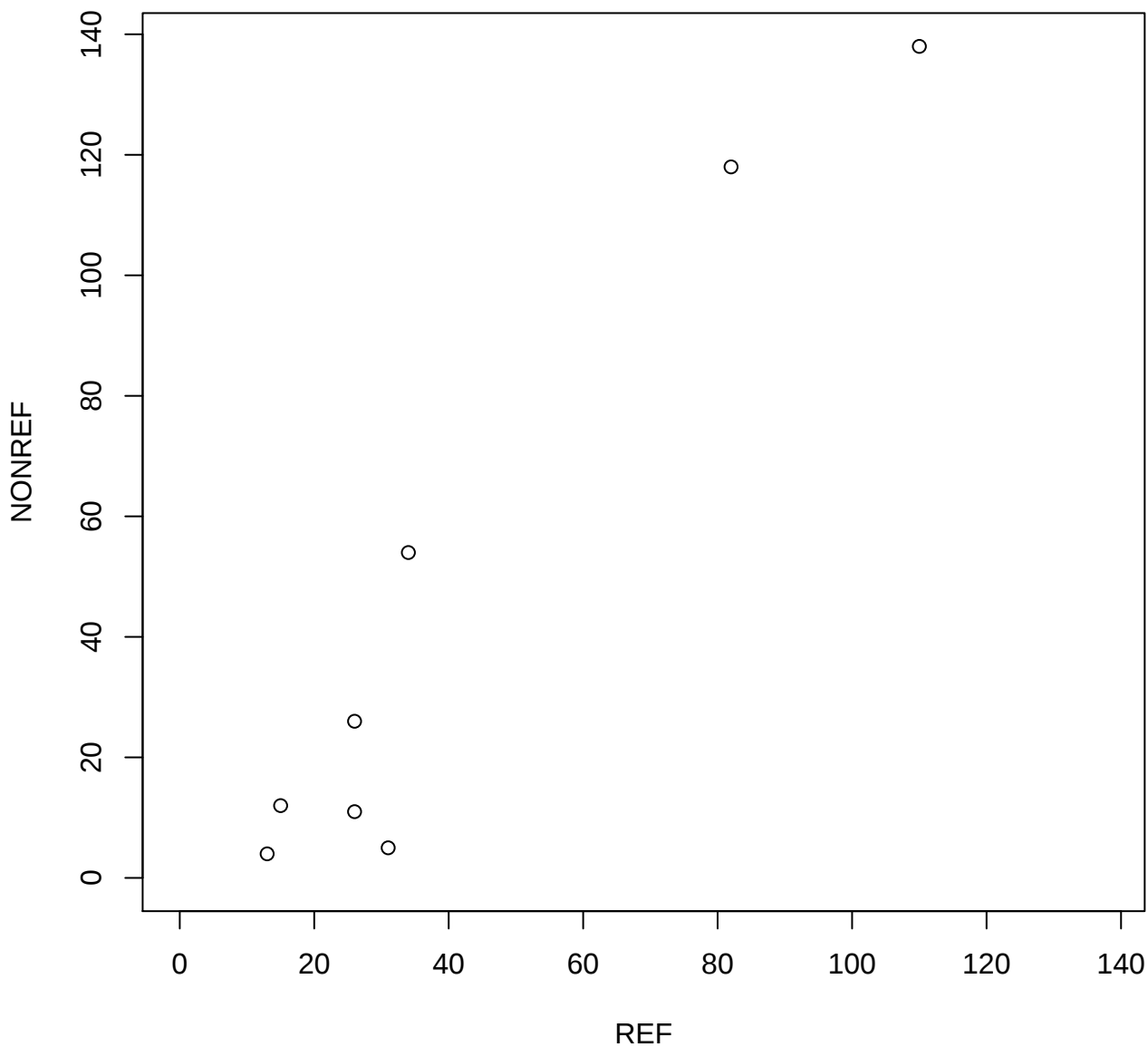
DATA 2: Haplotypes

SGK2 SKINS



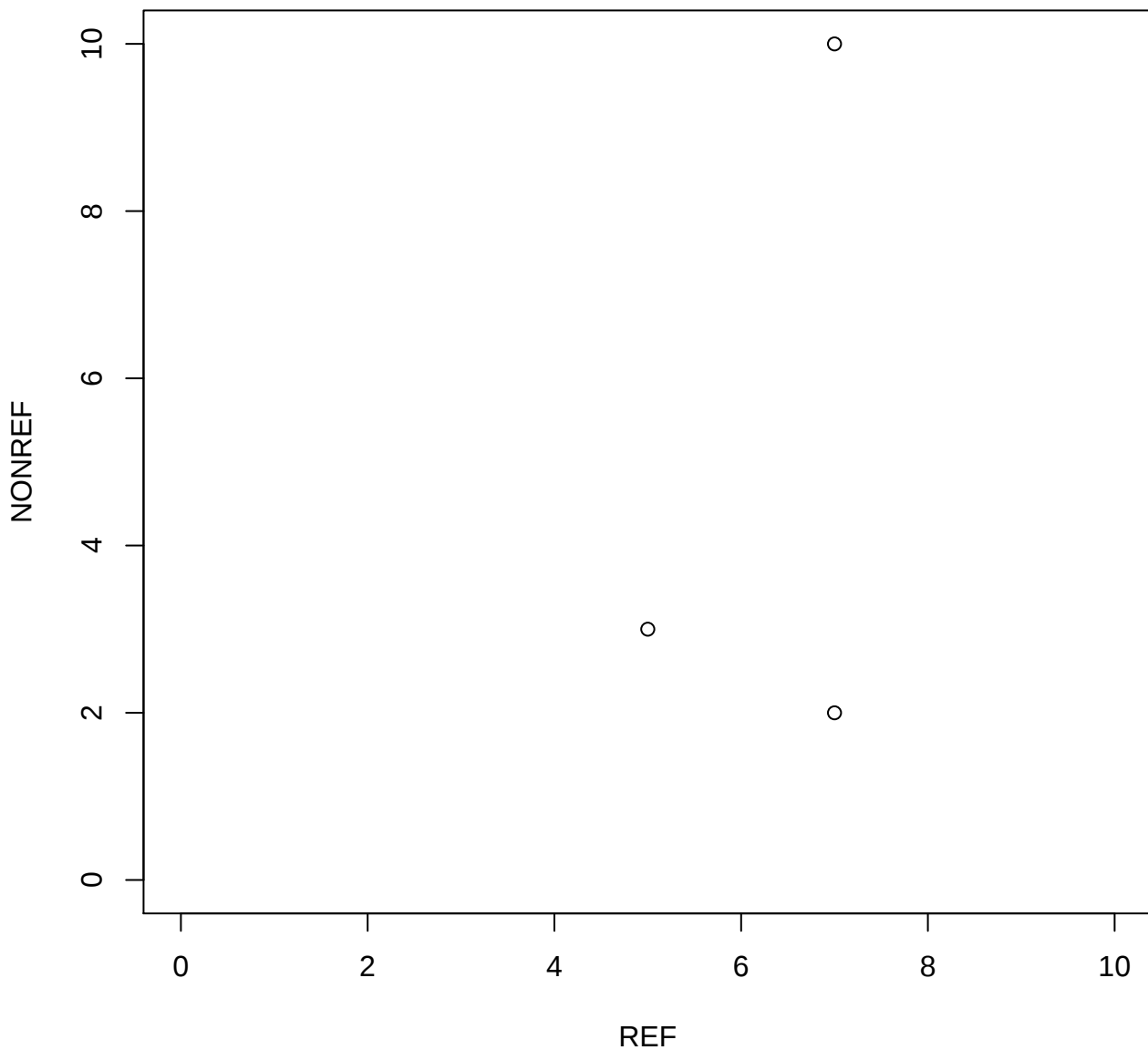
DATA 2: Haplotypes

SGK2 STMACH



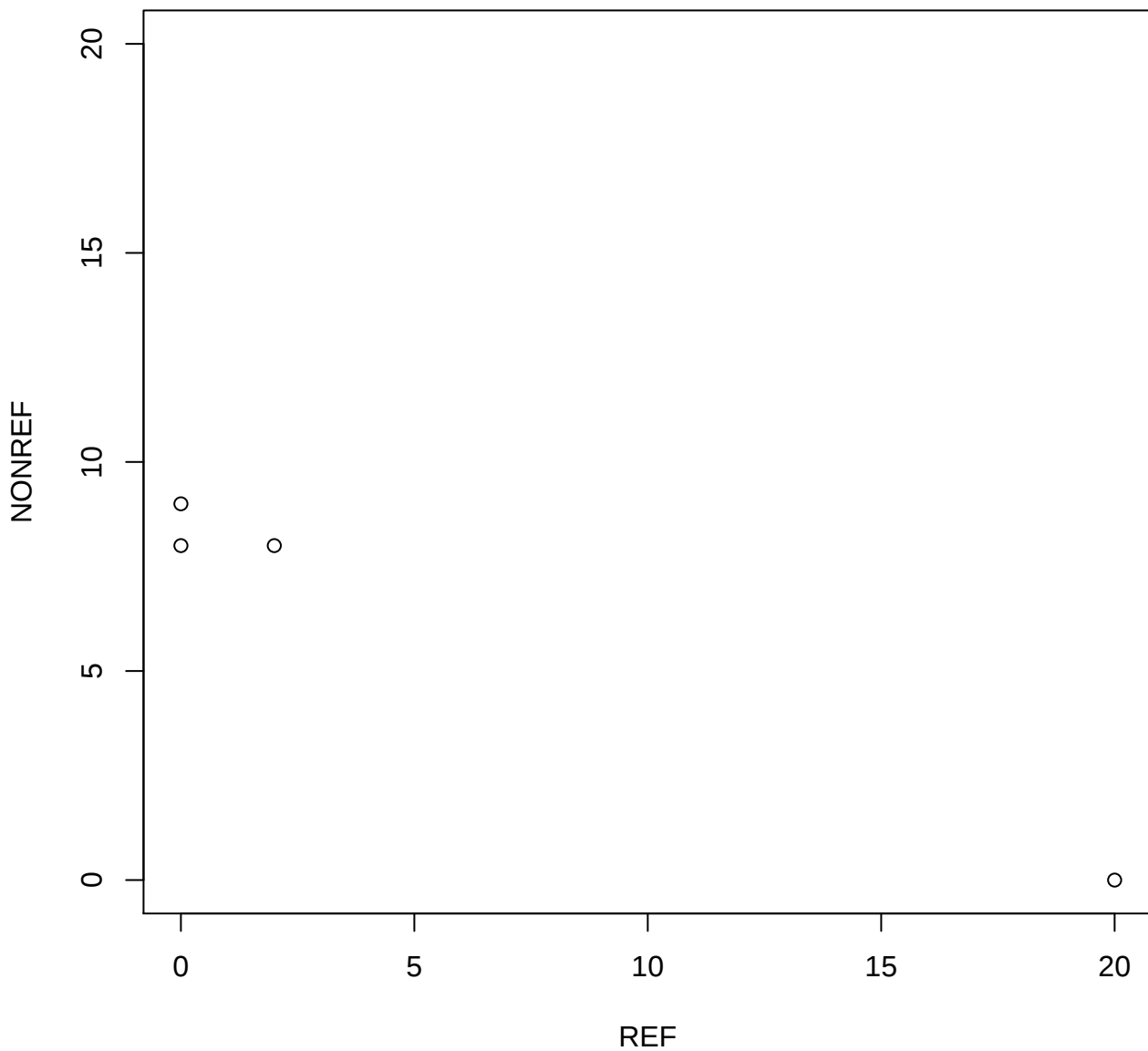
DATA 2: Haplotypes

SGK2 TESTIS



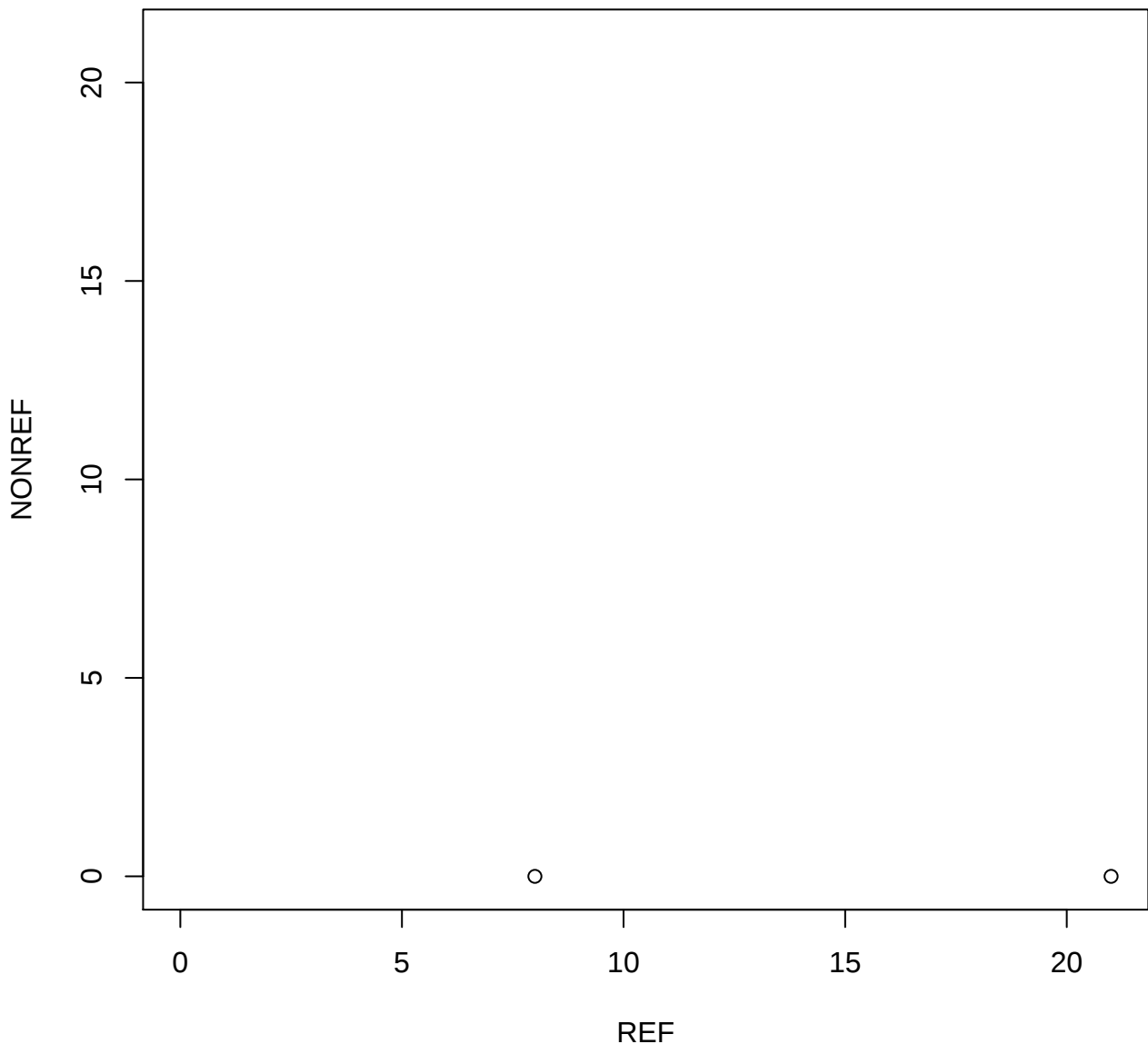
DATA 2: Haplotypes

SGK2 THYROID



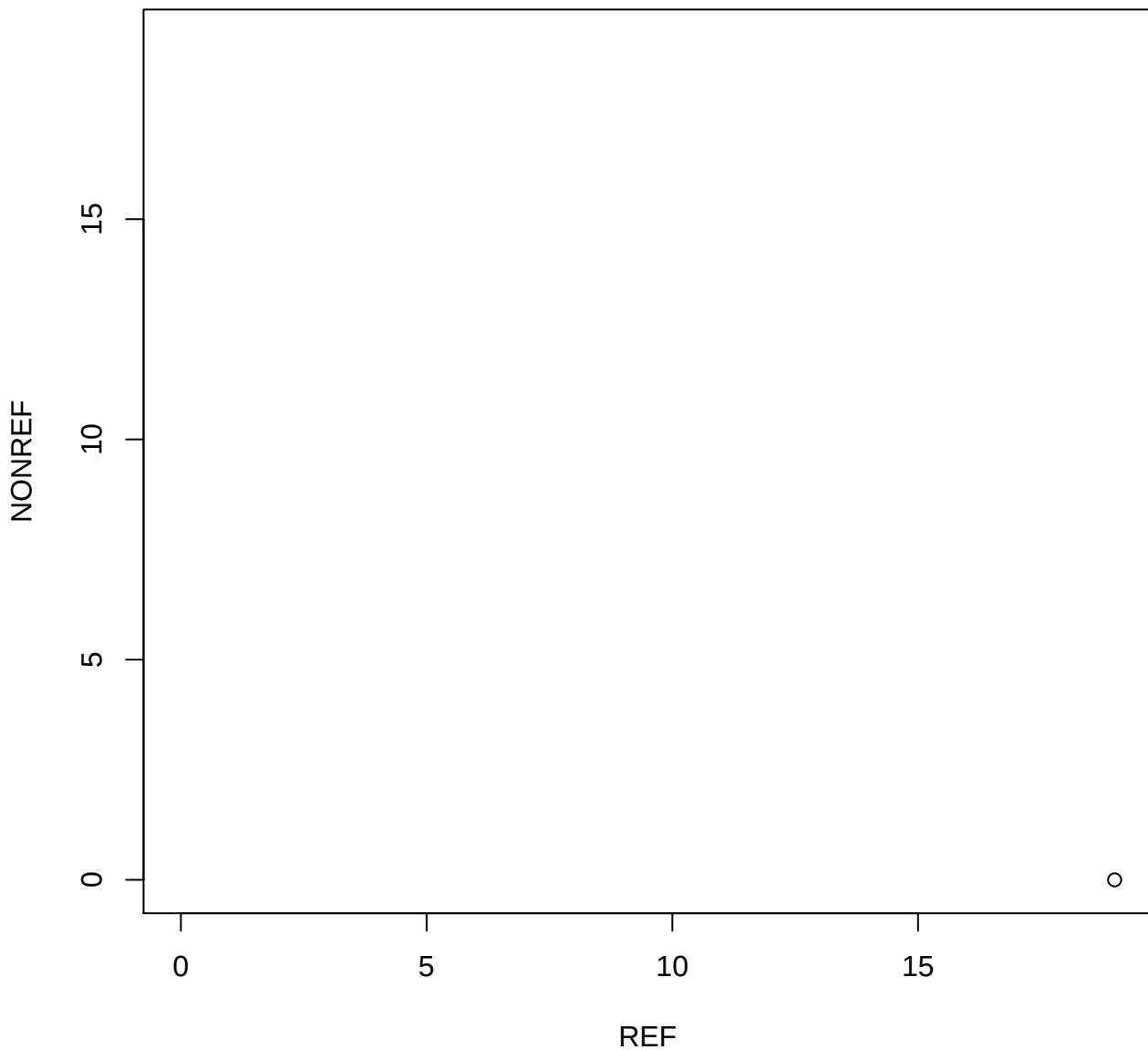
DATA 2: Haplotypes

SGK2 UTERUS



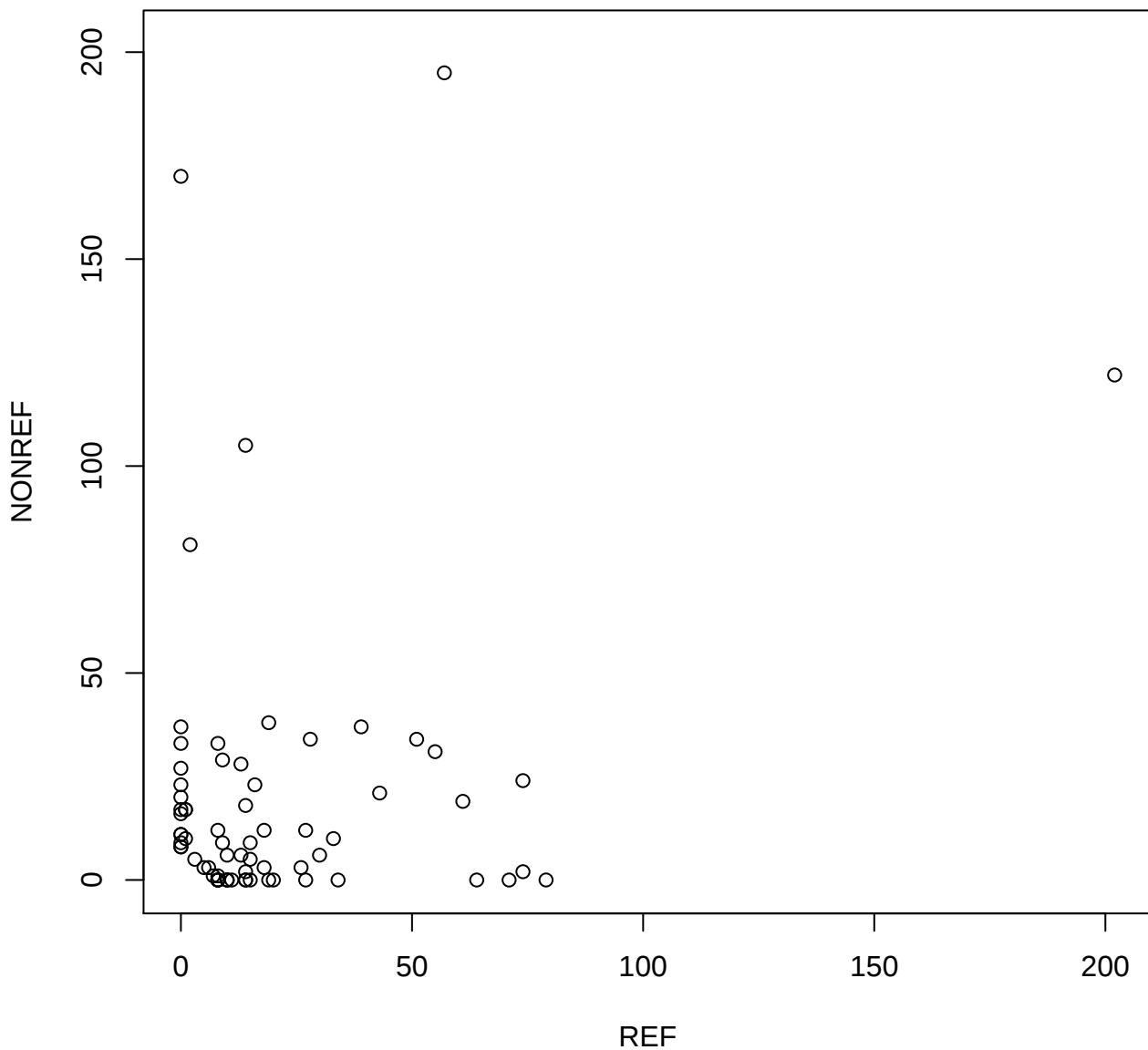
DATA 2: Haplotypes

SGK2 VAGINA



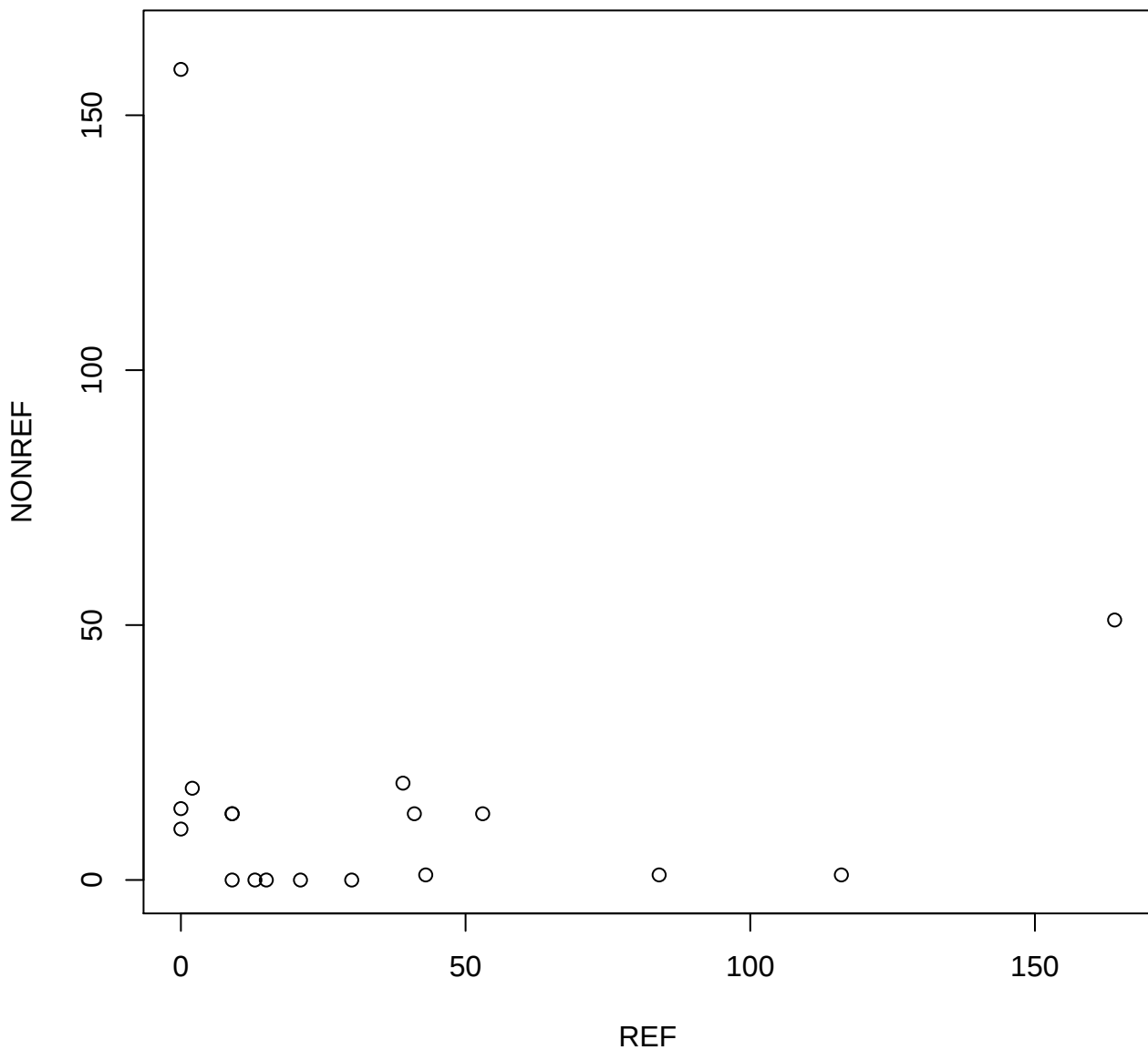
DATA 2: Haplotypes

SNHG14 ADPSBQ



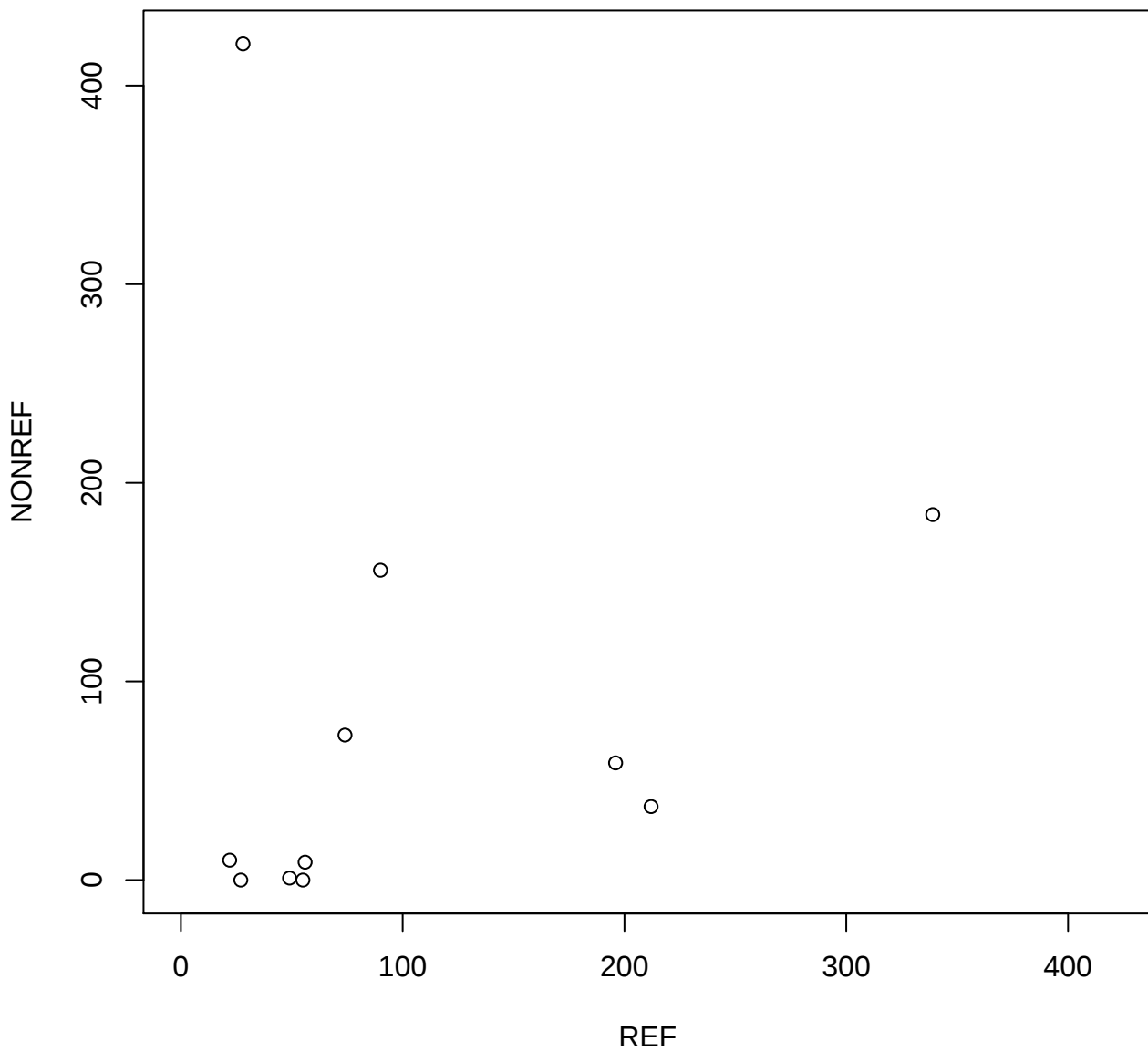
DATA 2: Haplotypes

SNHG14 ADPVSC



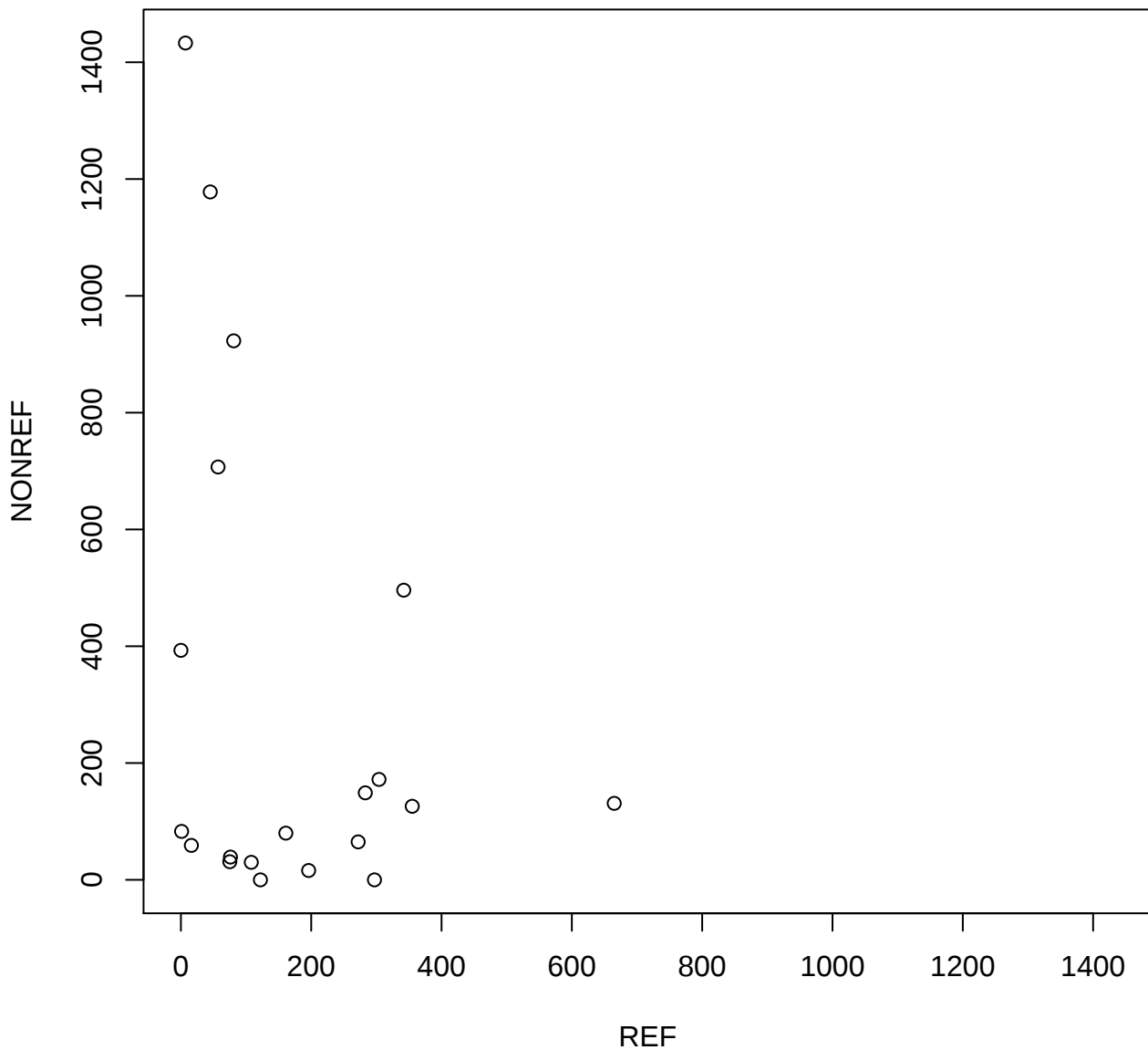
DATA 2: Haplotypes

SNHG14 ADRNLG



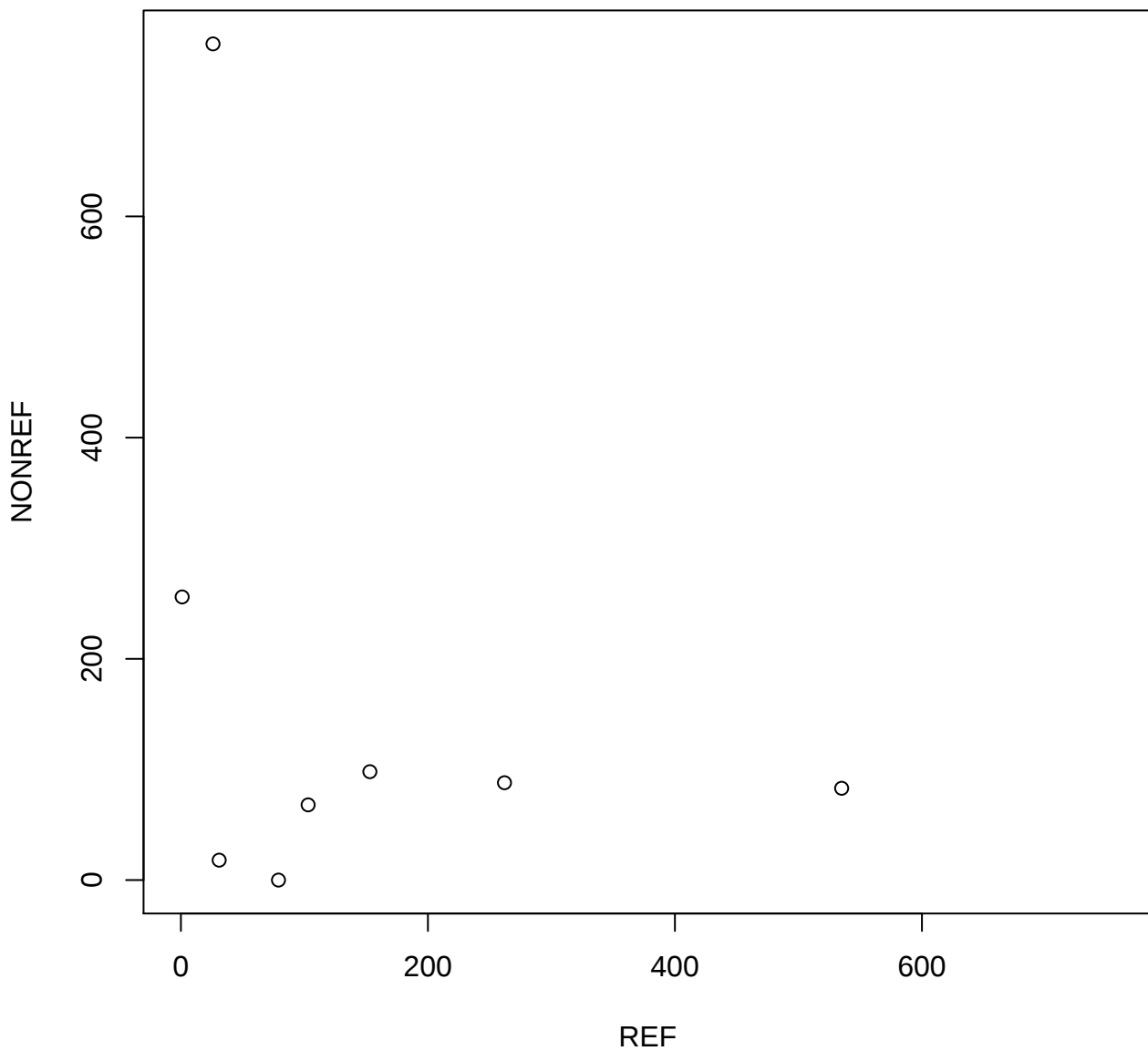
DATA 2: Haplotypes

SNHG14 ARTAORT



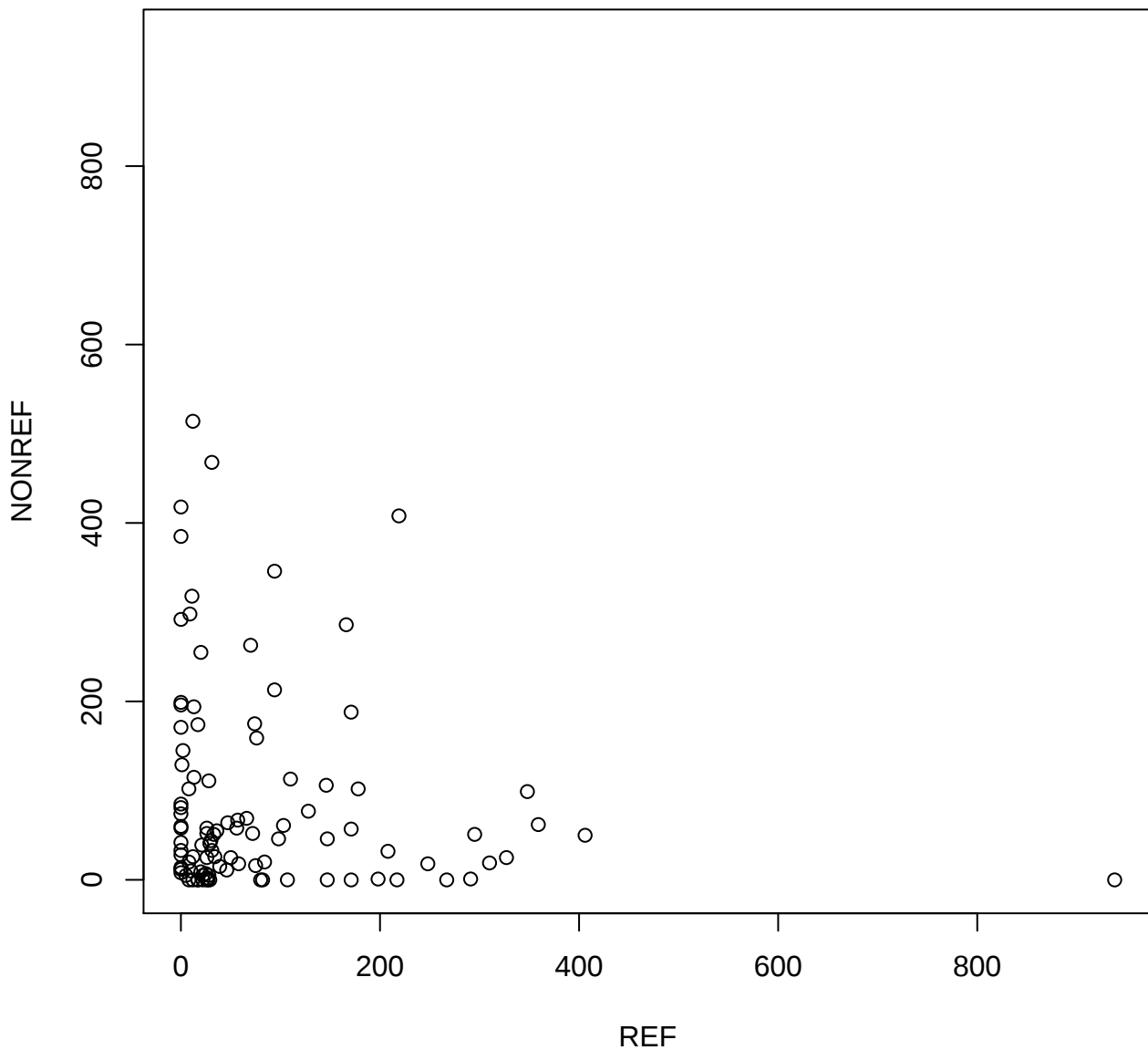
DATA 2: Haplotypes

SNHG14 ARTCRN



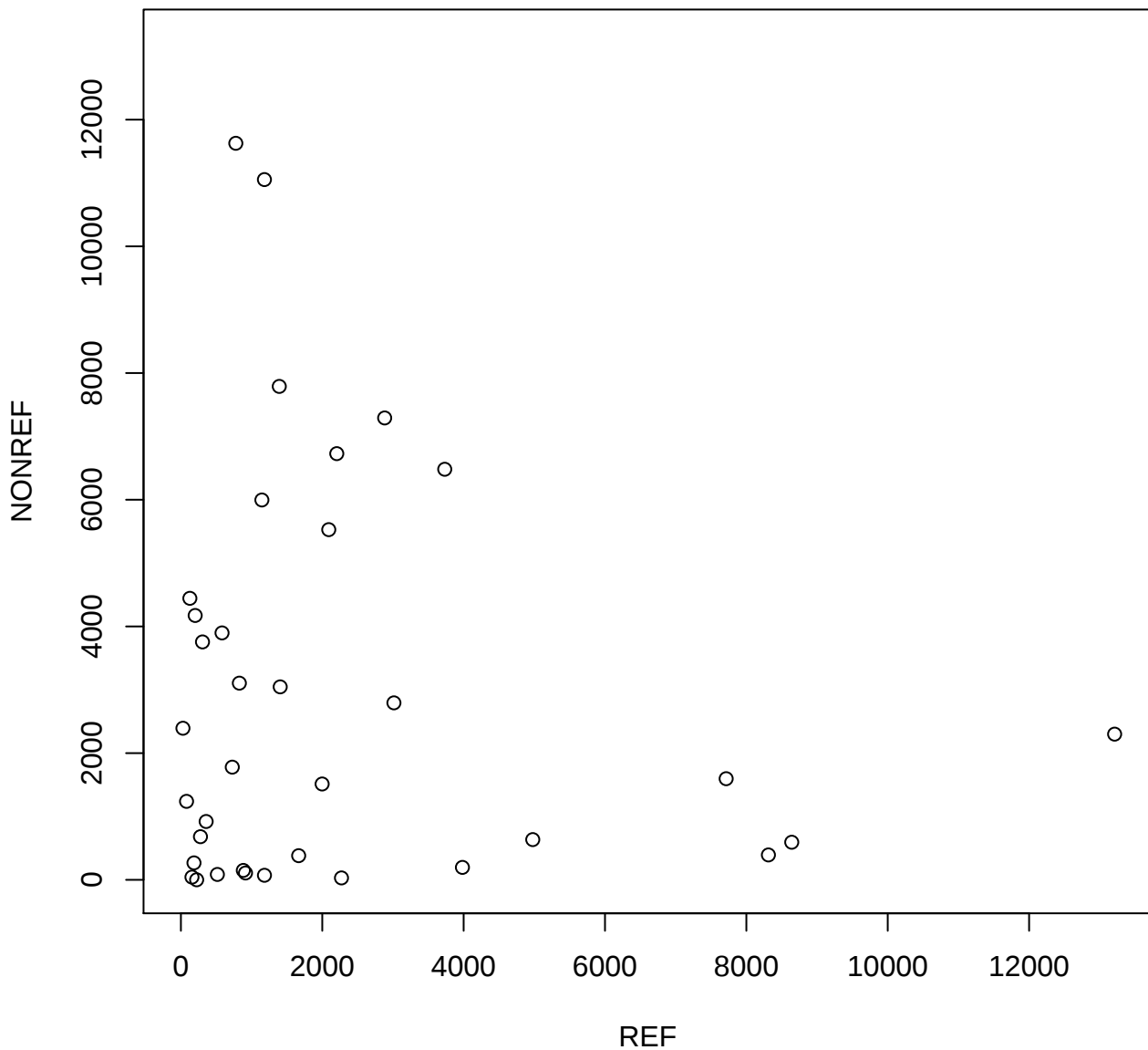
DATA 2: Haplotypes

SNHG14 ARTTBL



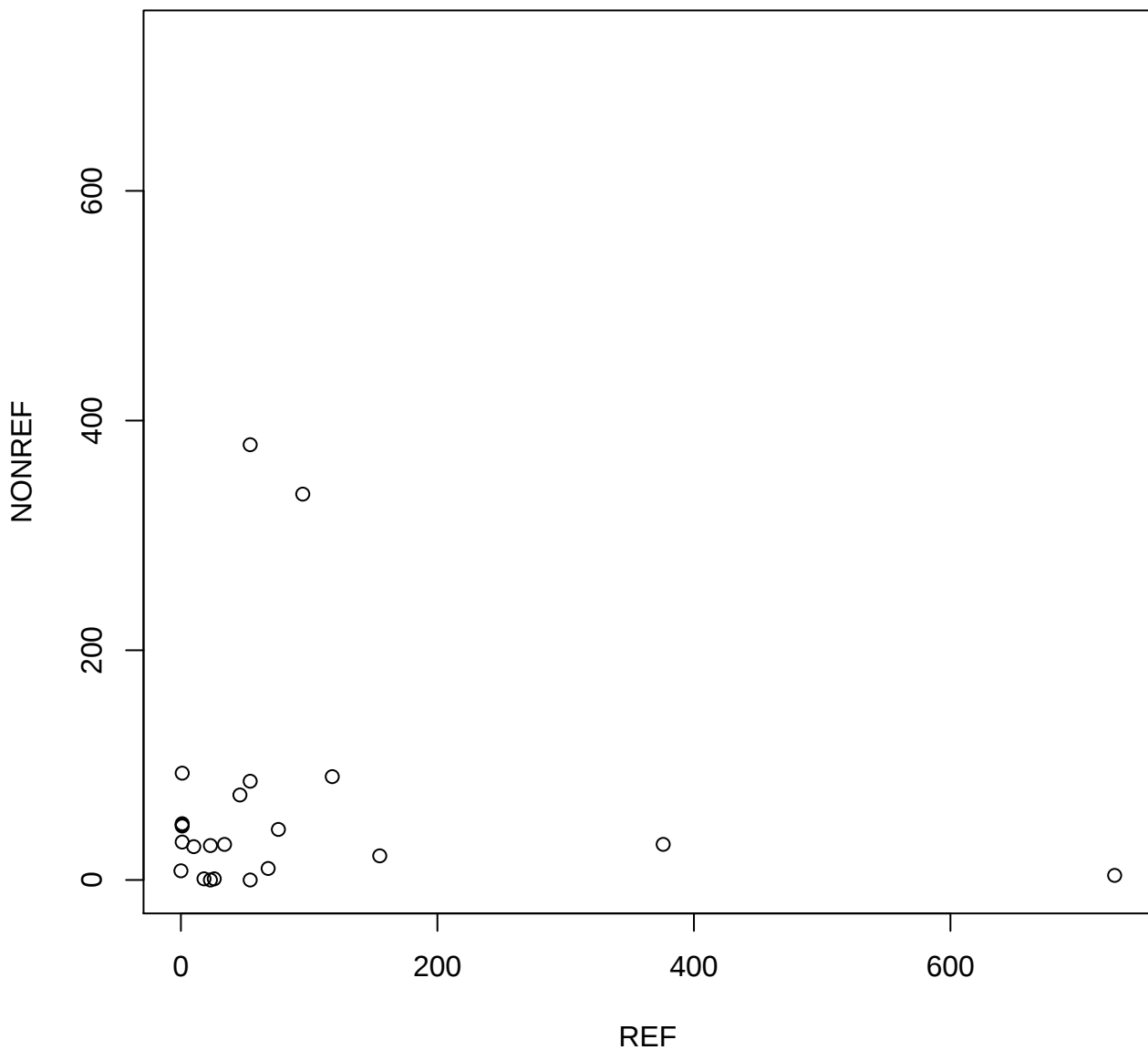
DATA 2: Haplotypes

SNHG14 BRAIN



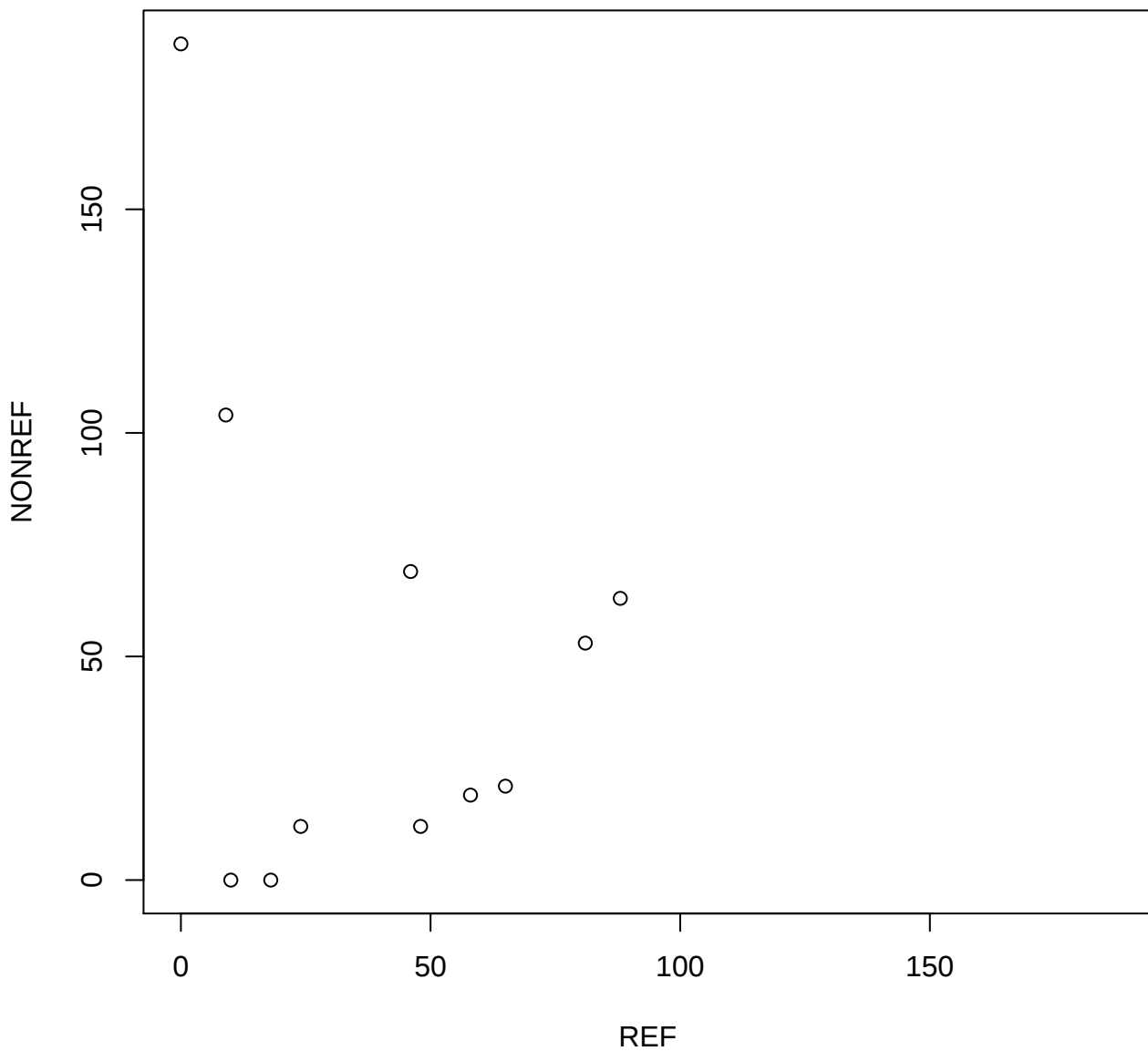
DATA 2: Haplotypes

SNHG14 BREAST



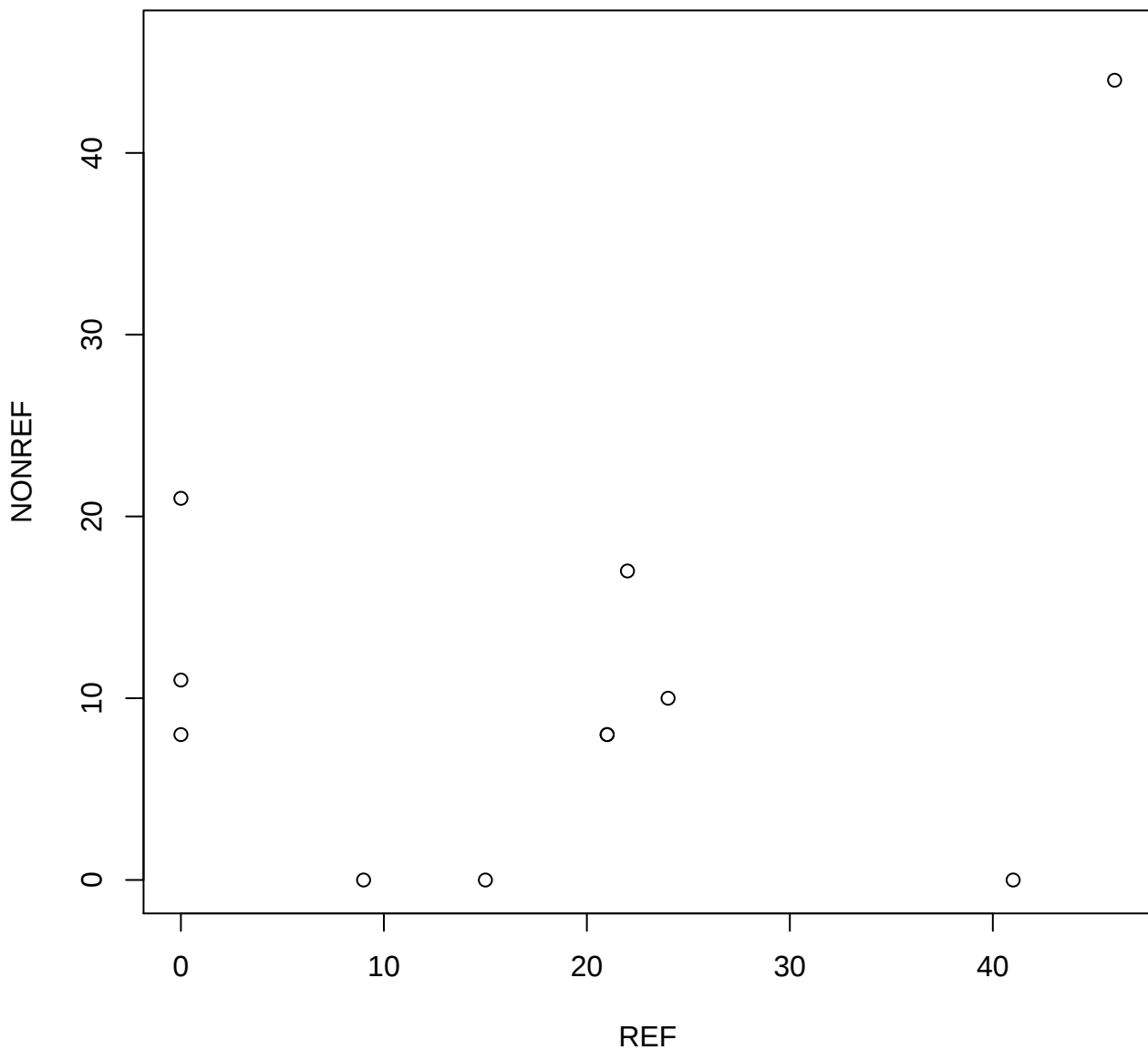
DATA 2: Haplotypes

SNHG14 CLNTRN



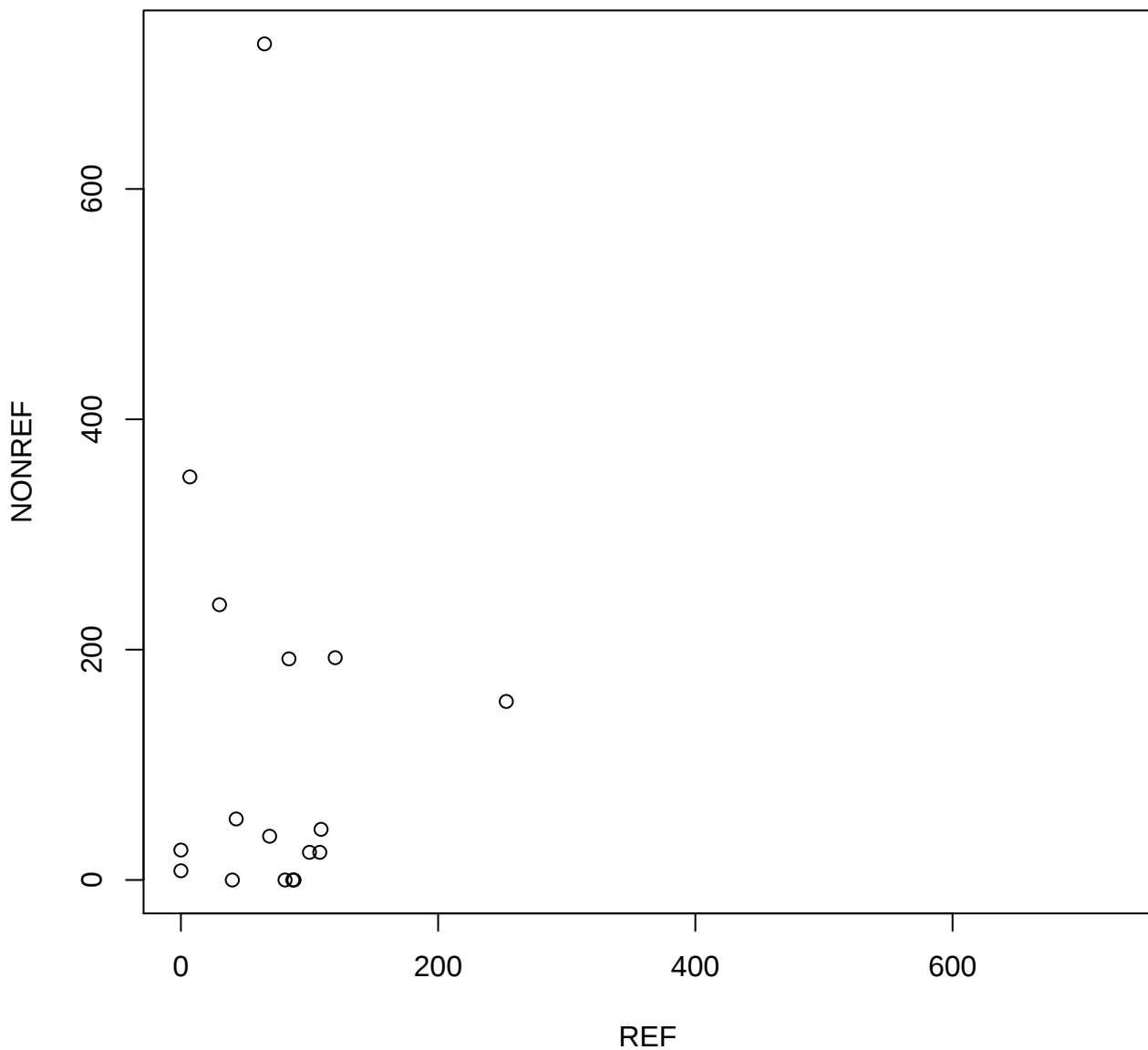
DATA 2: Haplotypes

SNHG14 ESPMCS



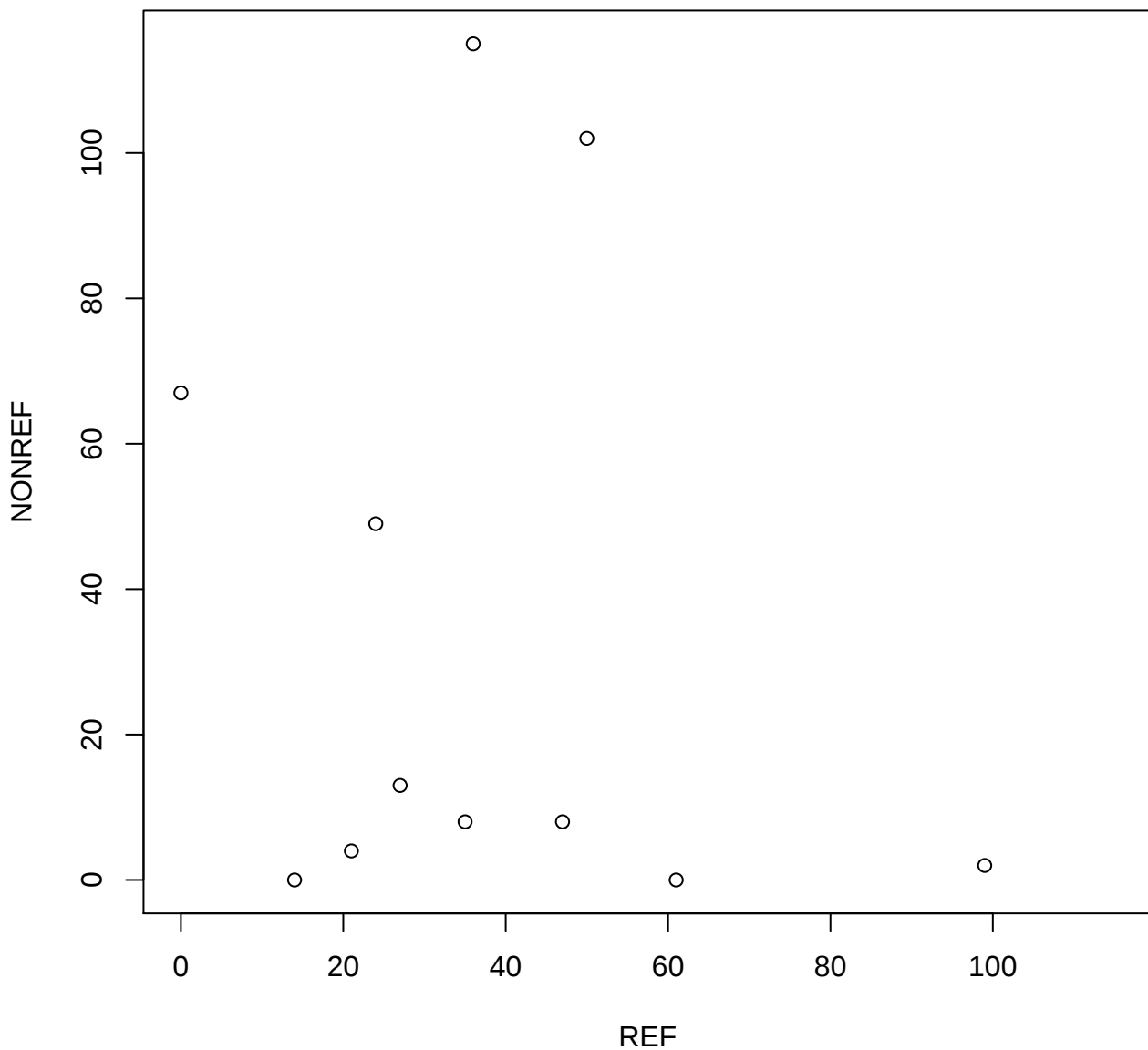
DATA 2: Haplotypes

SNHG14 ESPMSL



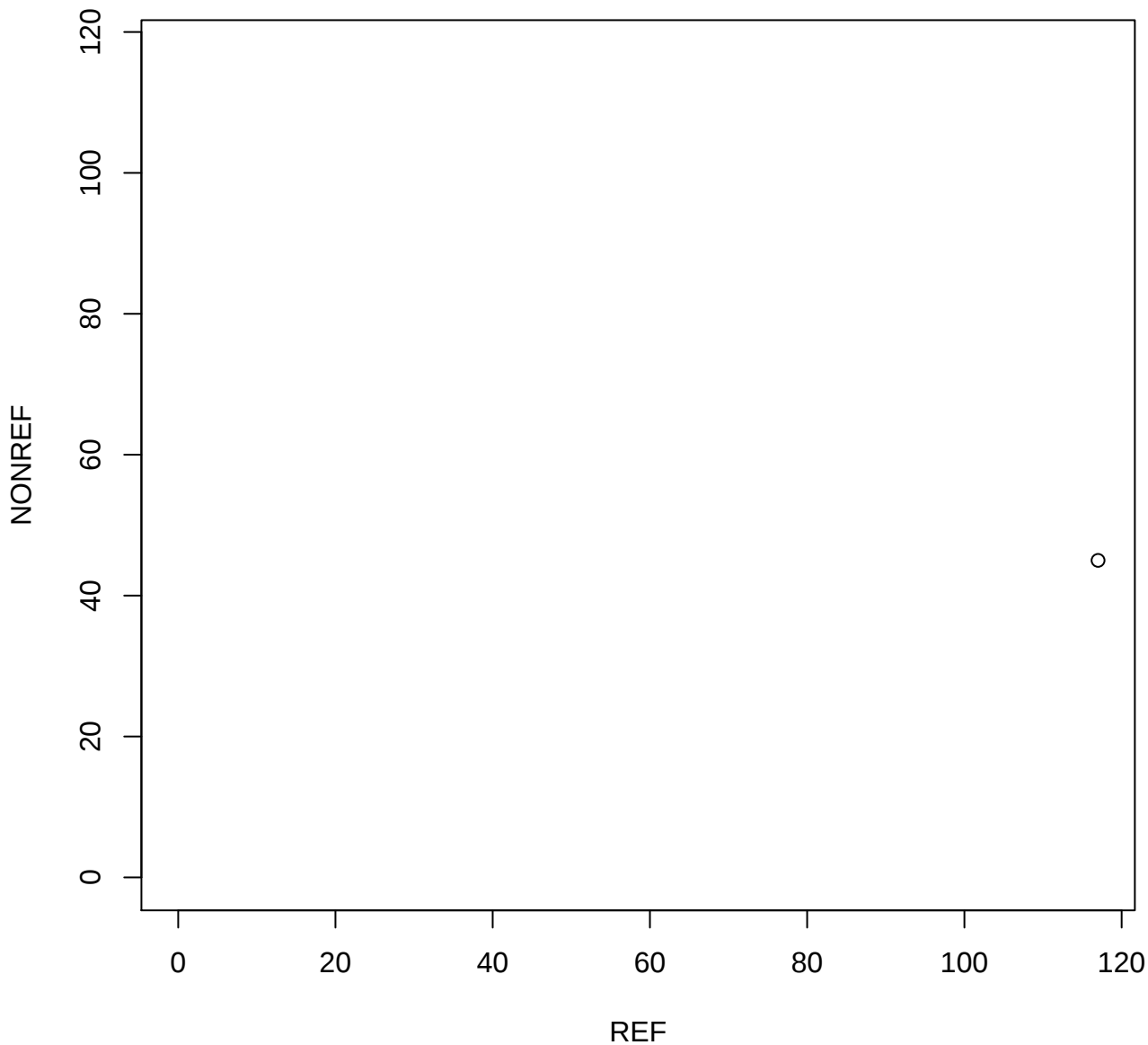
DATA 2: Haplotypes

SNHG14 FIBRBLS

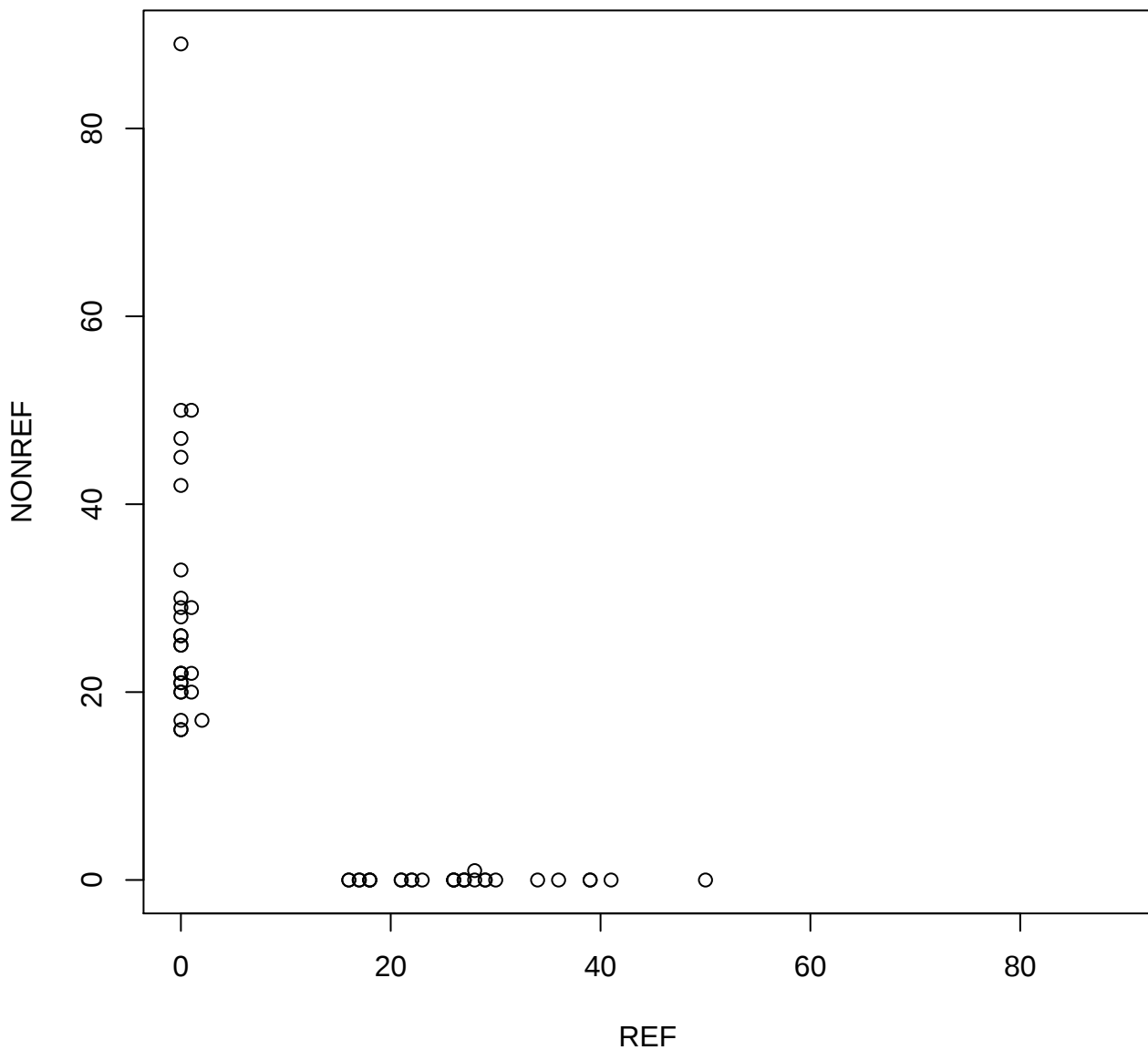


DATA 2: Haplotypes

SNHG14 FLLPNT

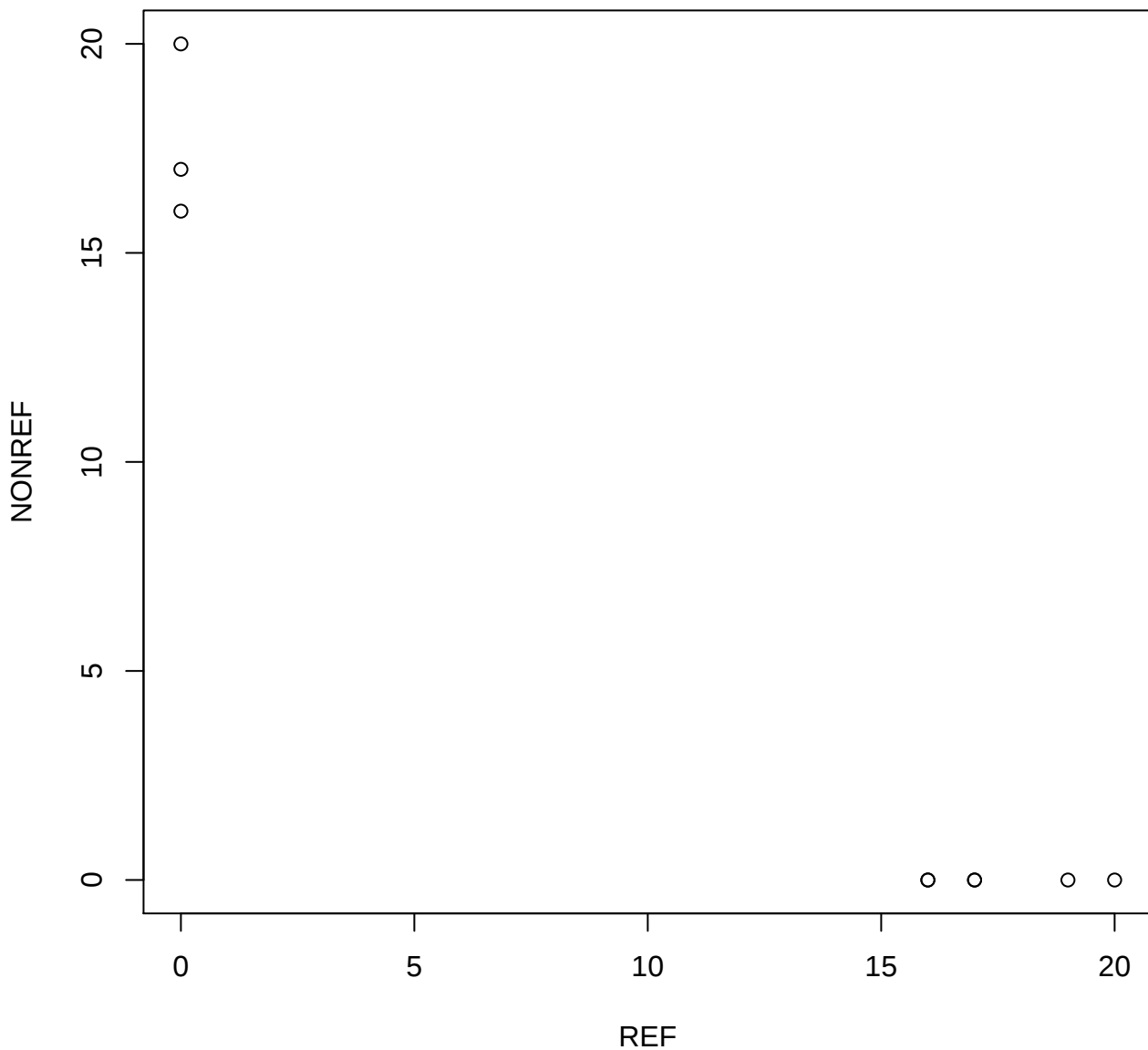


DATA 2: Haplotypes **SNHG14 GC-FIBRBLS**



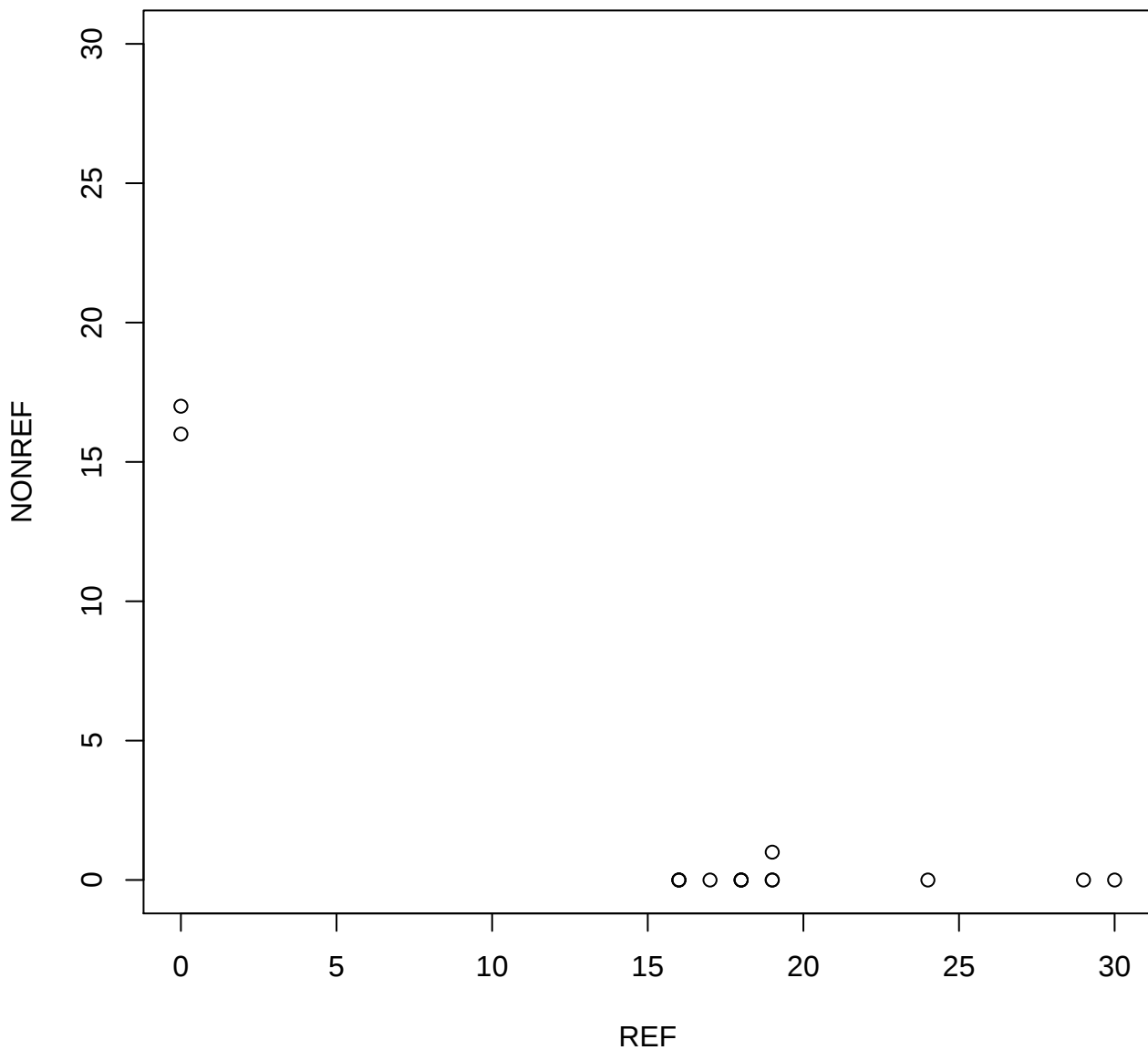
DATA 2: Haplotypes

SNHG14 GC-LCL



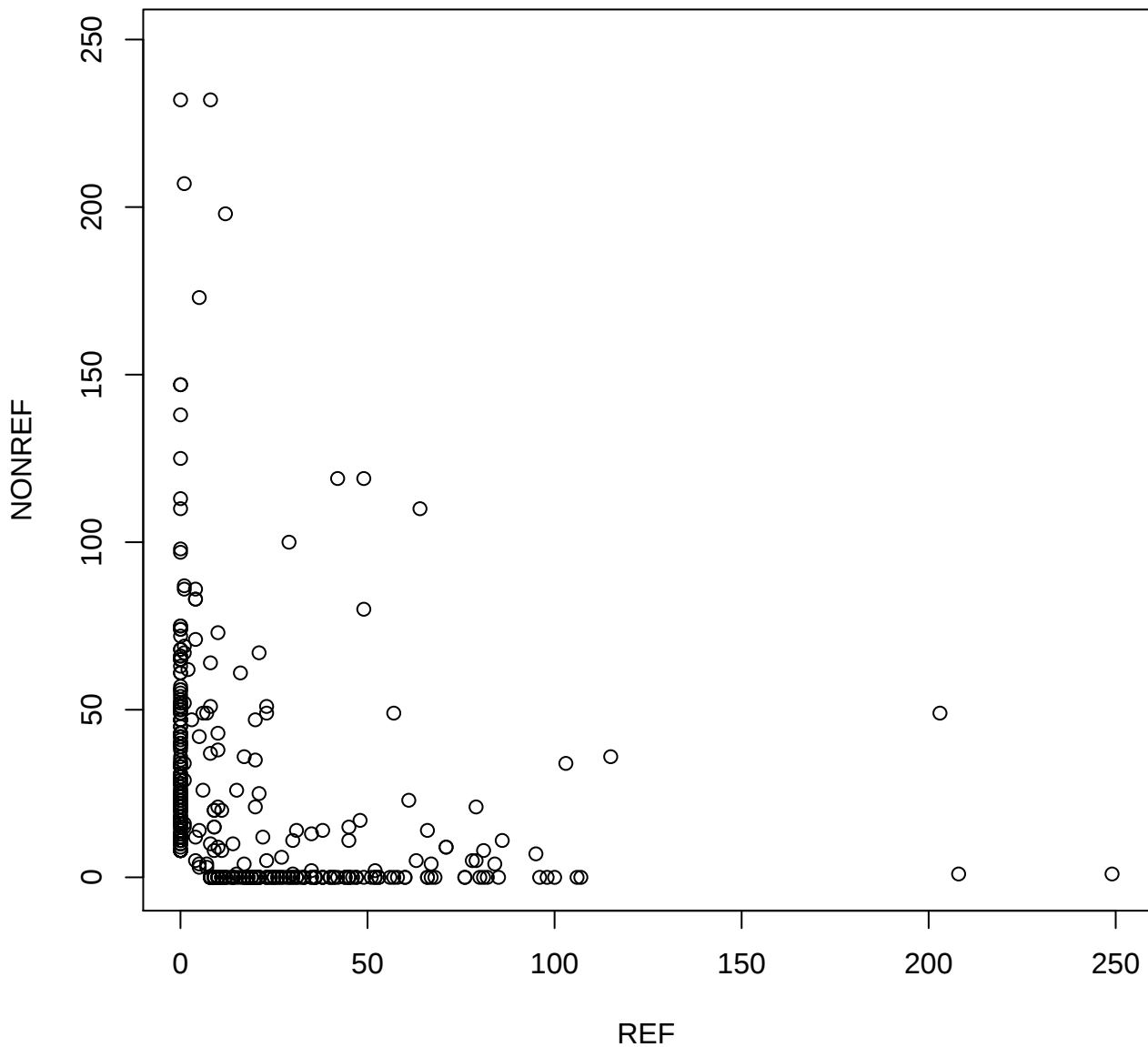
DATA 2: Haplotypes

SNHG14 GC-TCELL



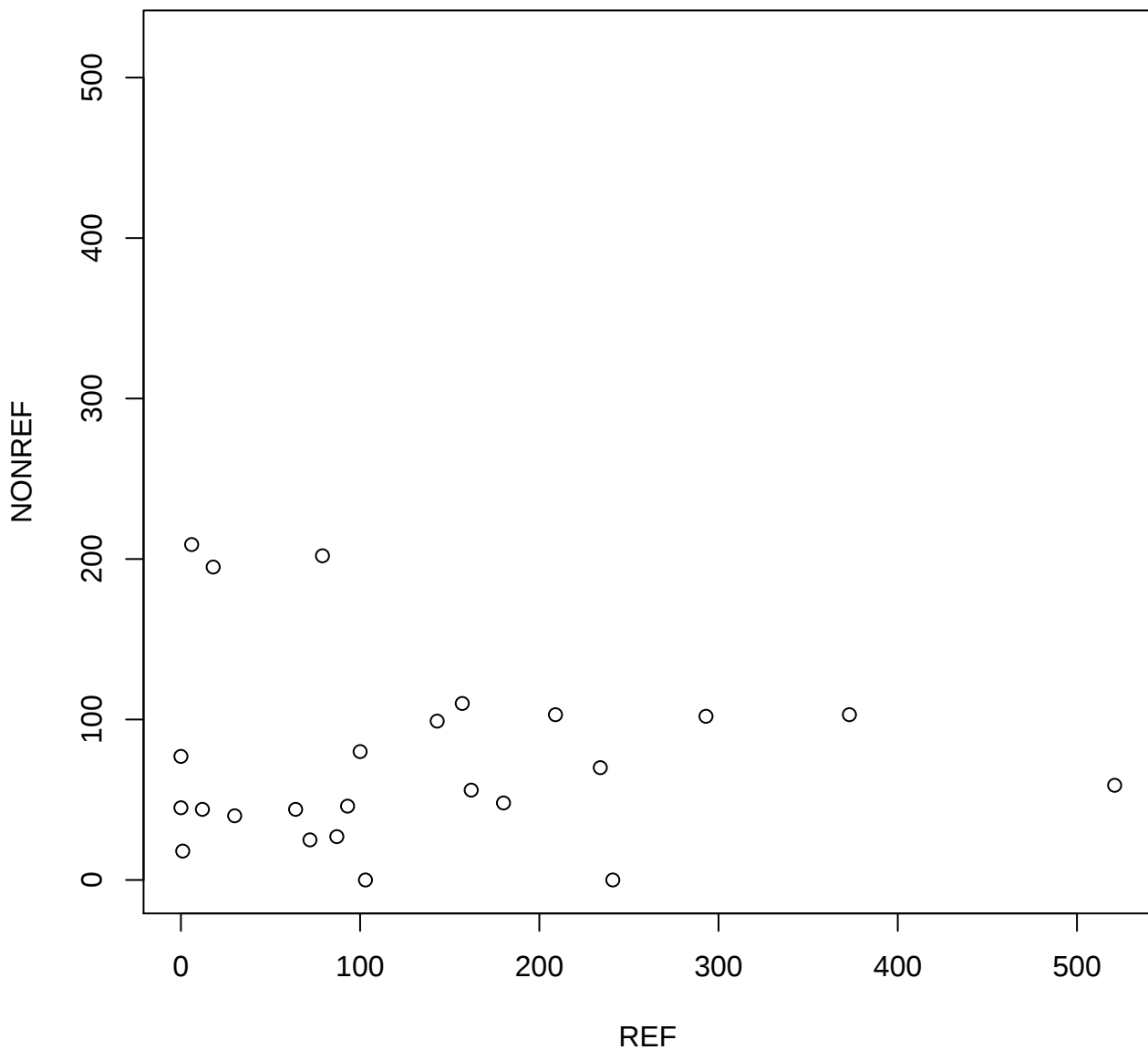
DATA 2: Haplotypes

SNHG14 GD-LCL



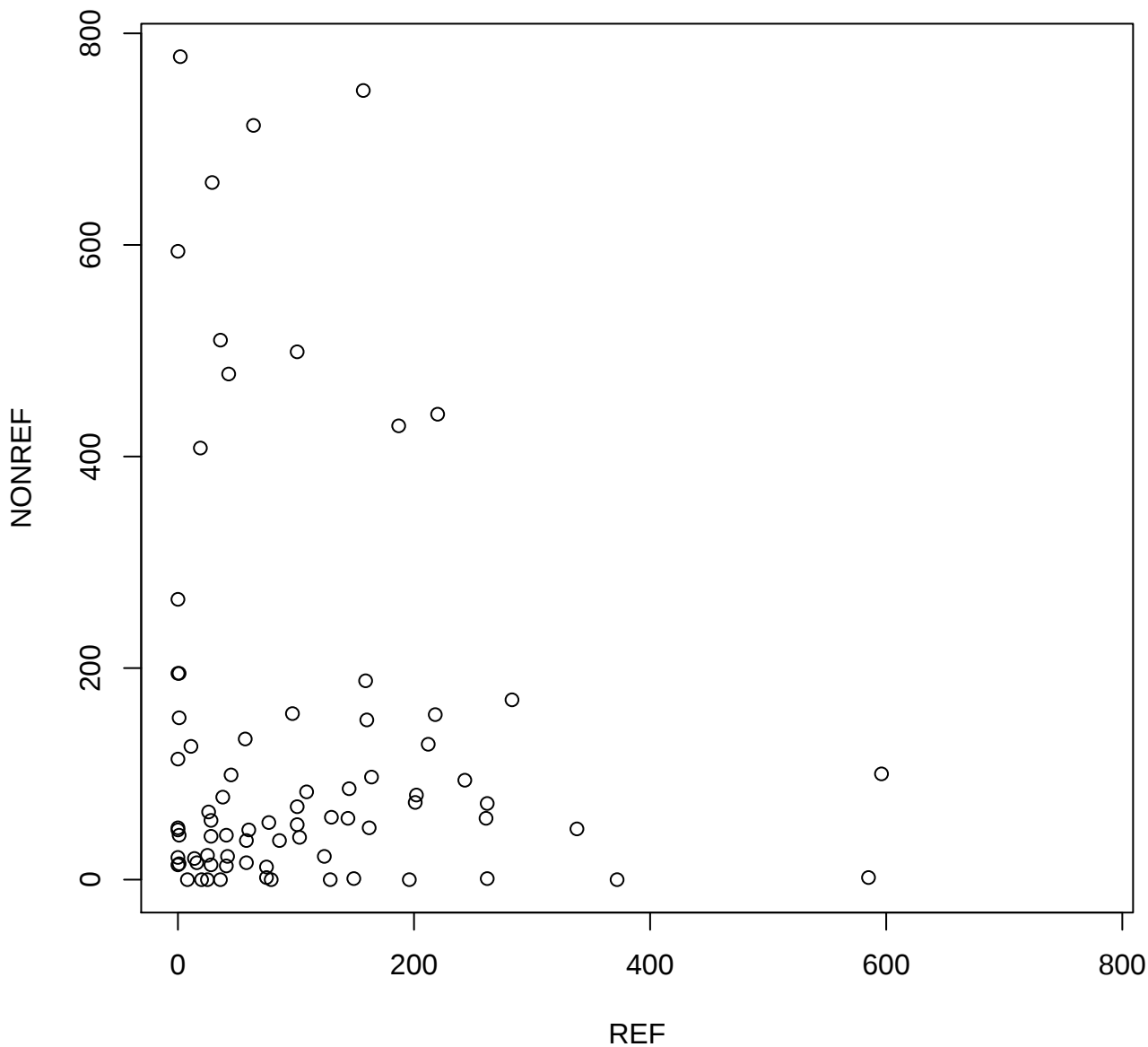
DATA 2: Haplotypes

SNHG14 HRTAA



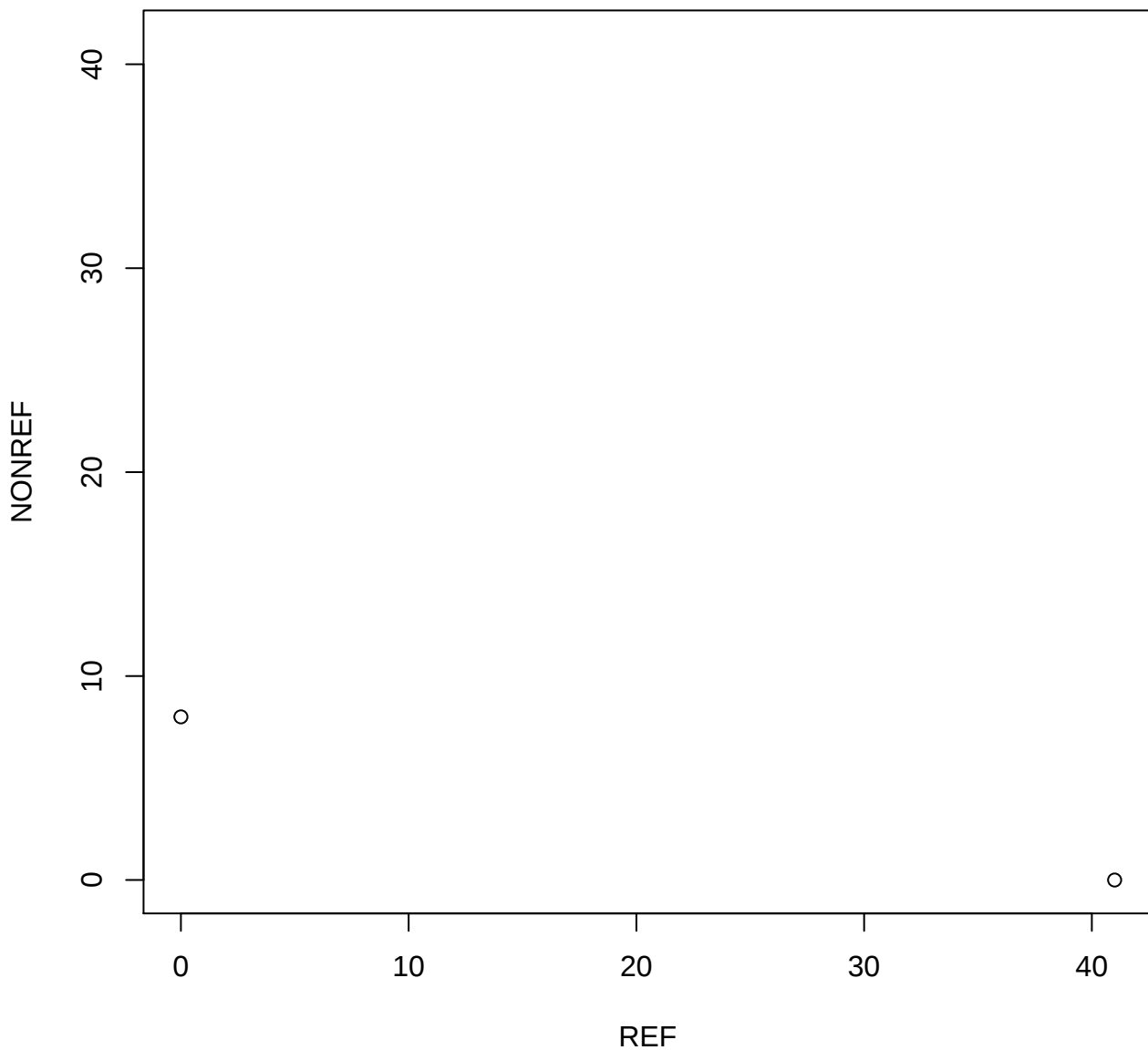
DATA 2: Haplotypes

SNHG14 HRTL



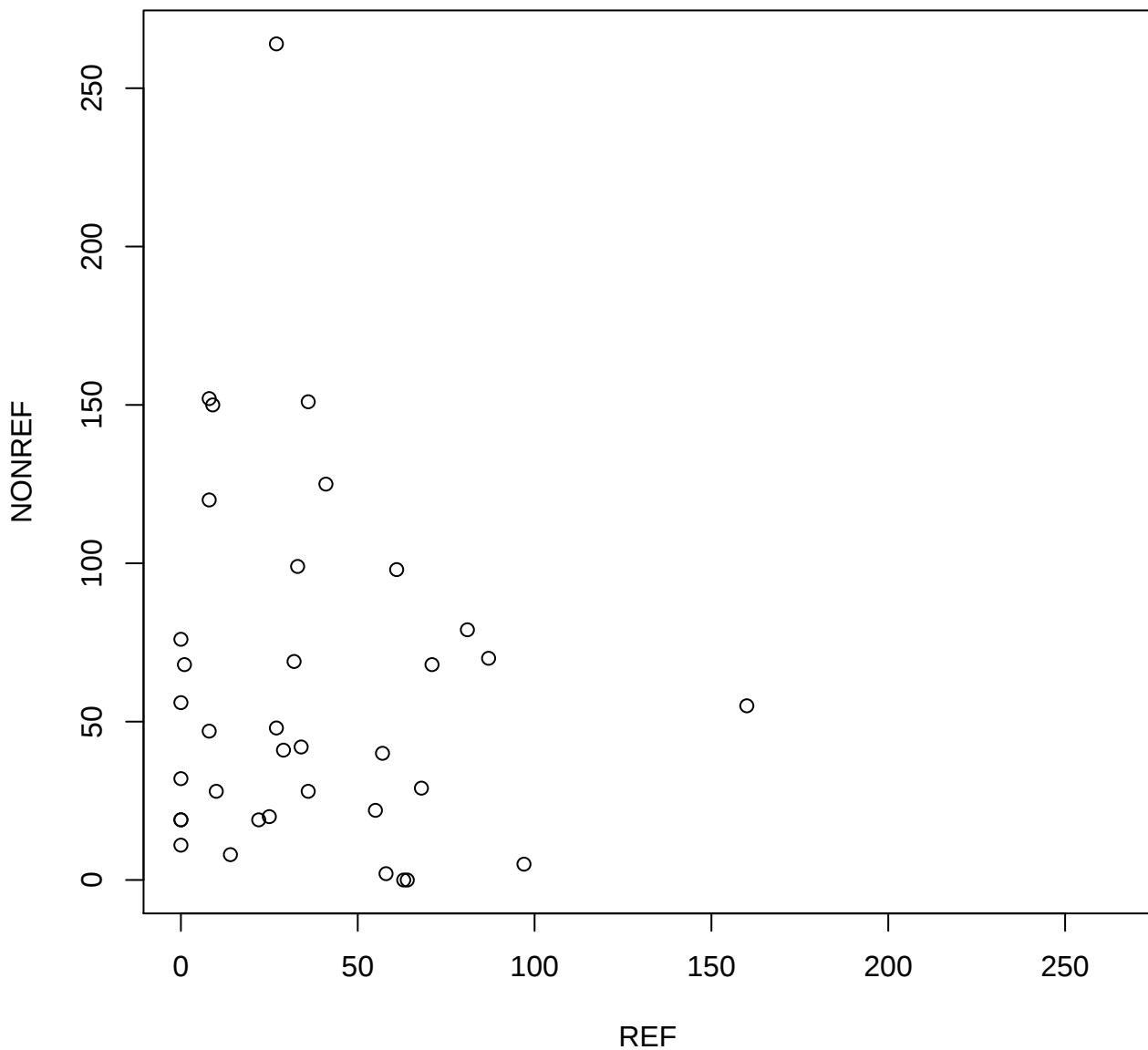
DATA 2: Haplotypes

SNHG14 KDNCTX



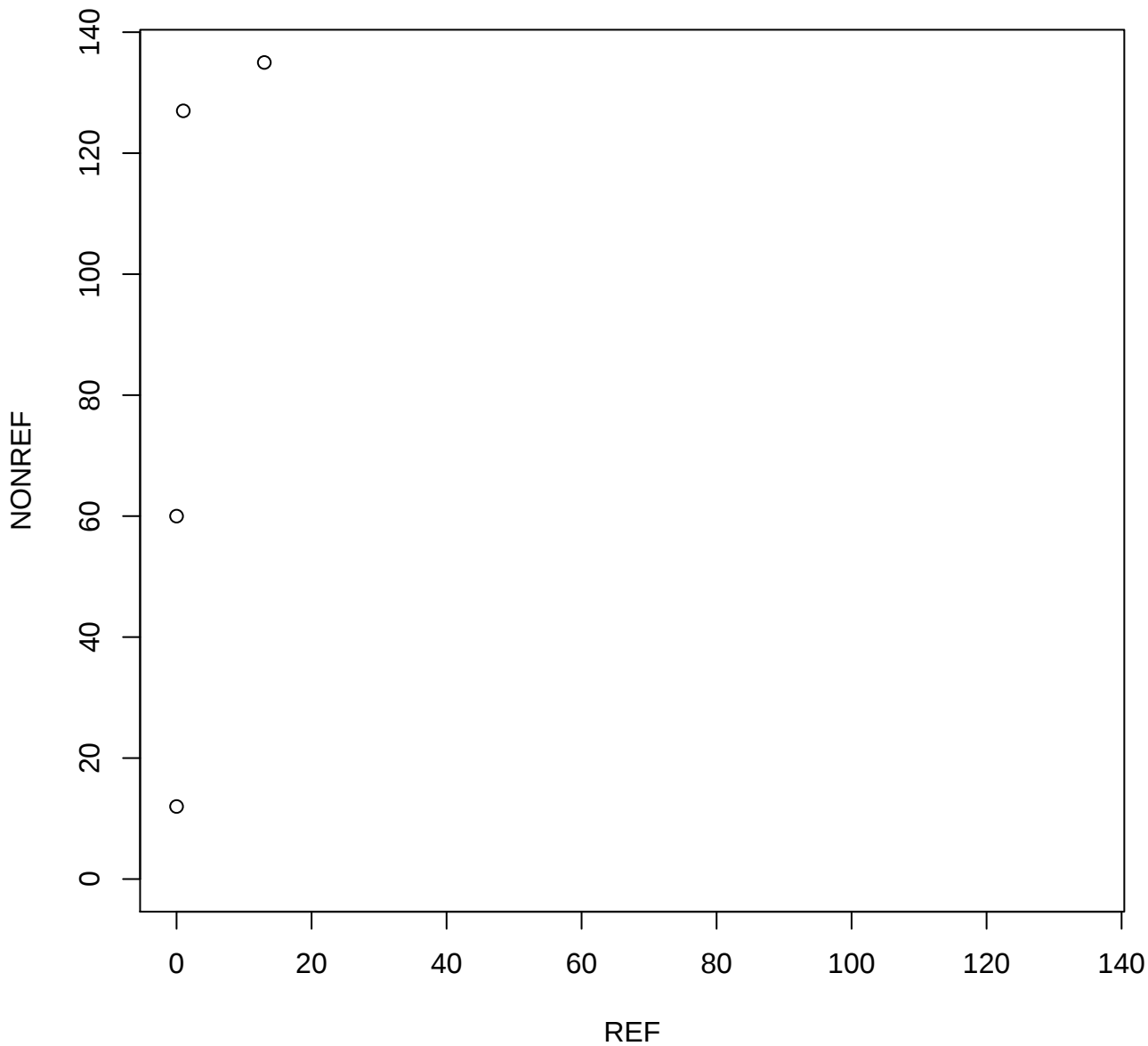
DATA 2: Haplotypes

SNHG14 LCL



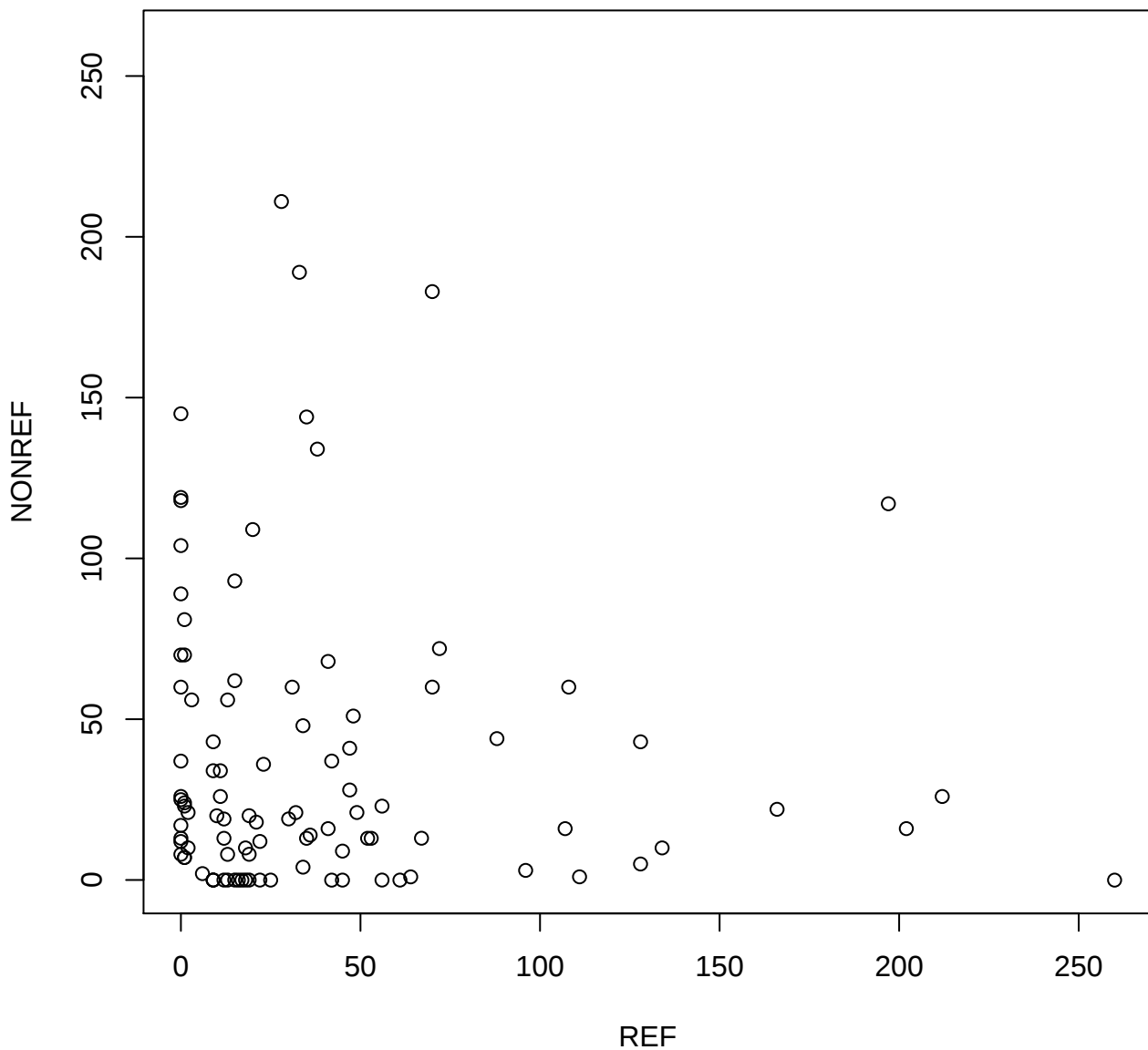
DATA 2: Haplotypes

SNHG14 LIVER



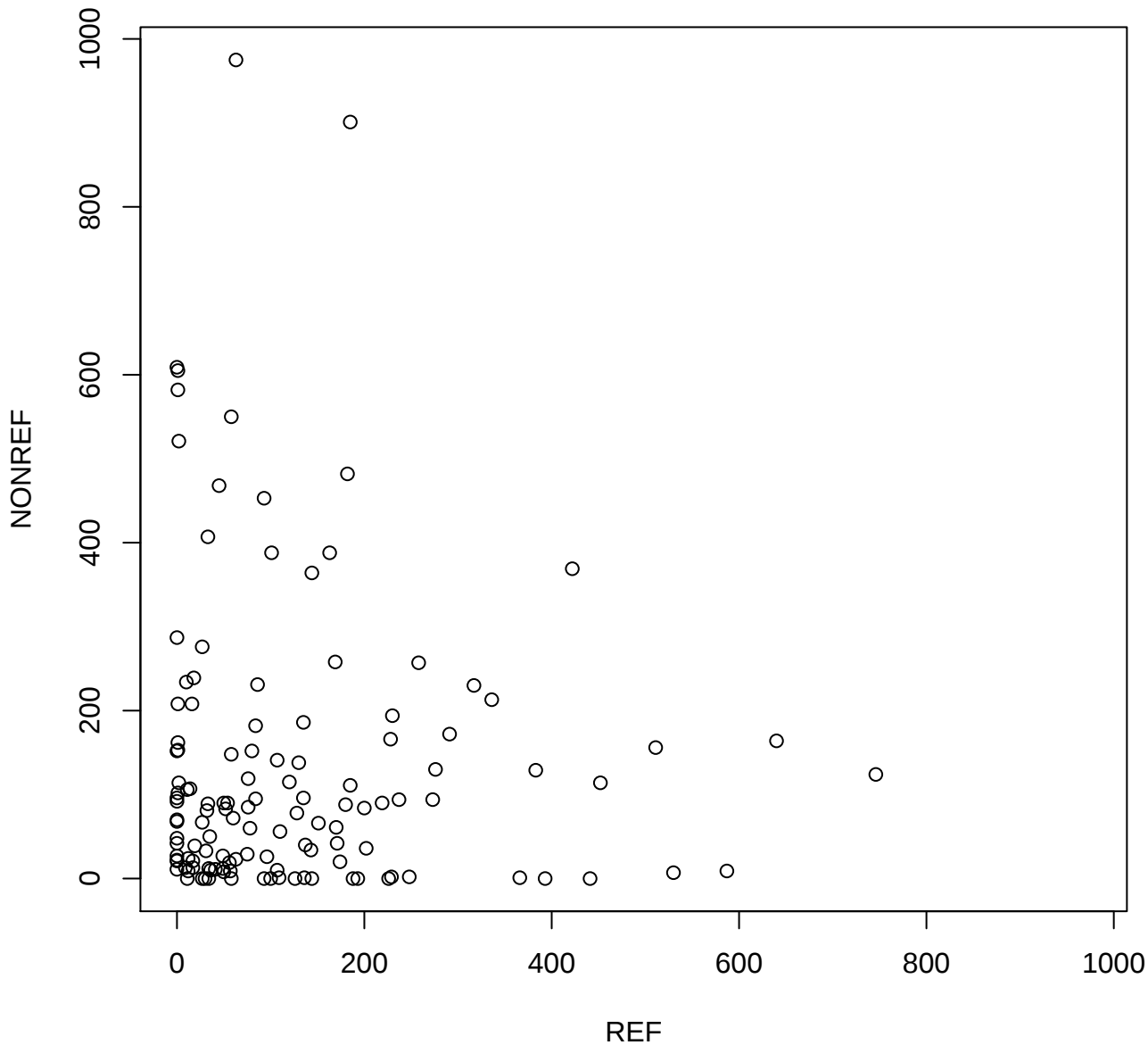
DATA 2: Haplotypes

SNHG14 LUNG



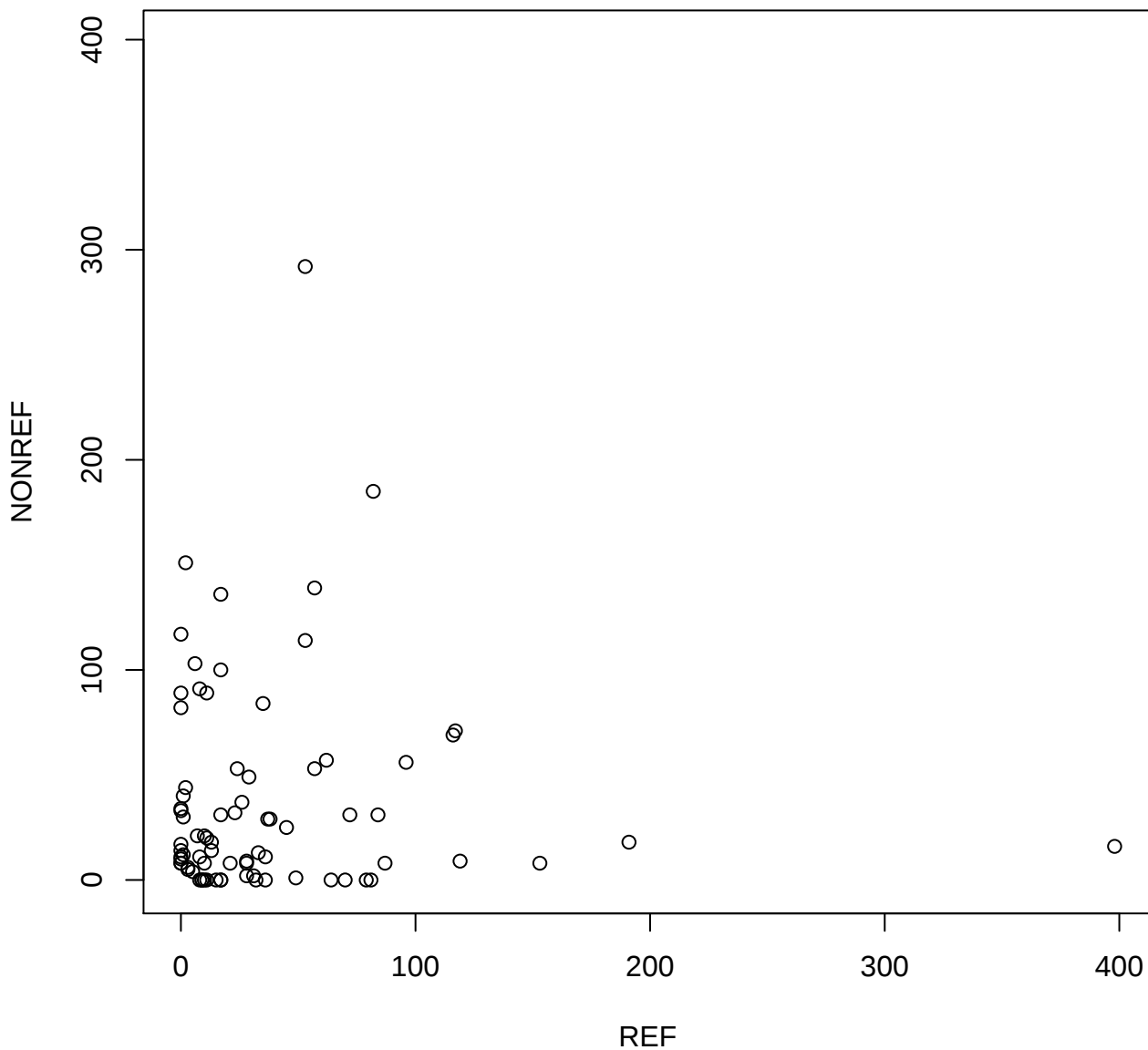
DATA 2: Haplotypes

SNHG14 MSCLSK



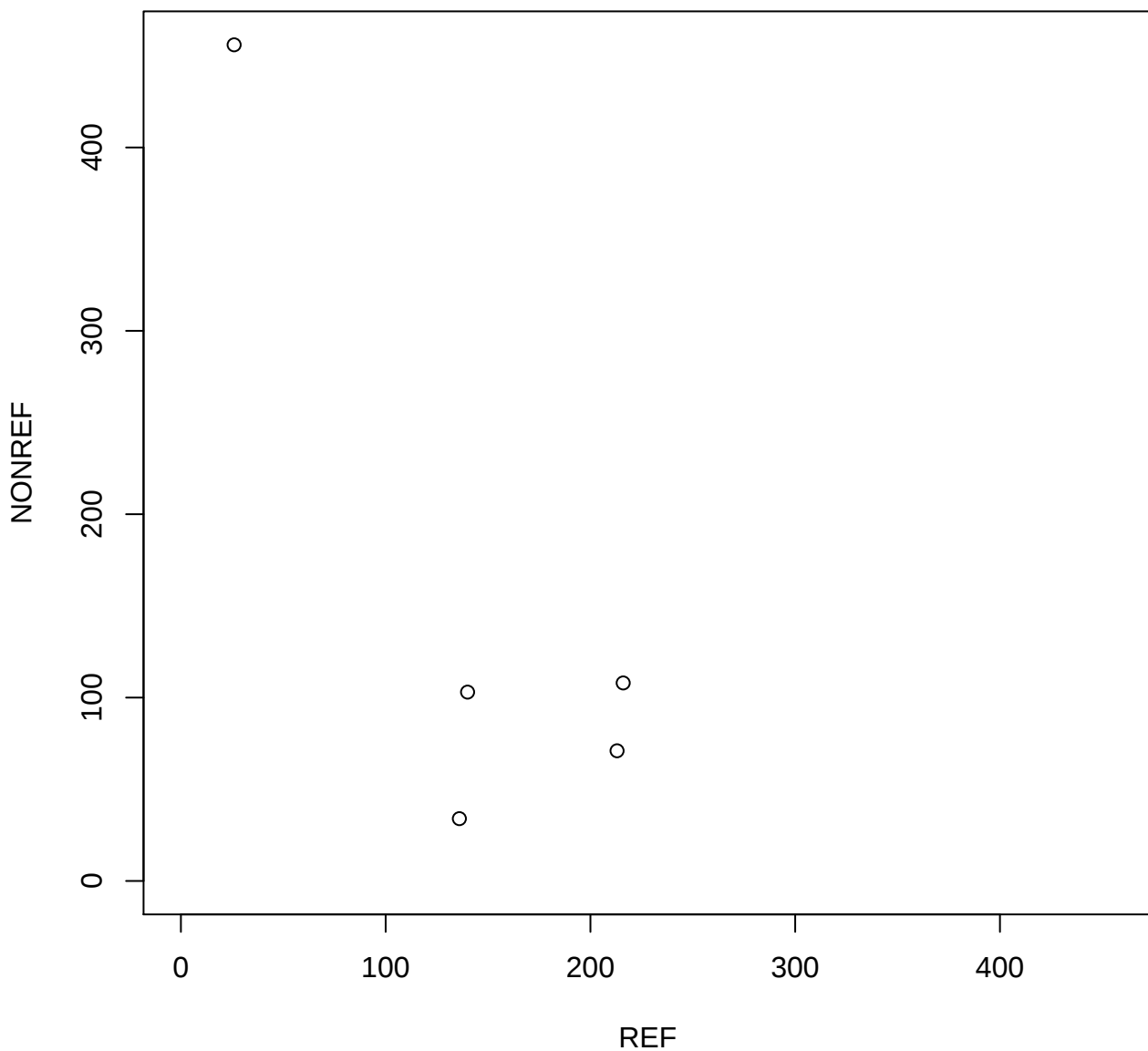
DATA 2: Haplotypes

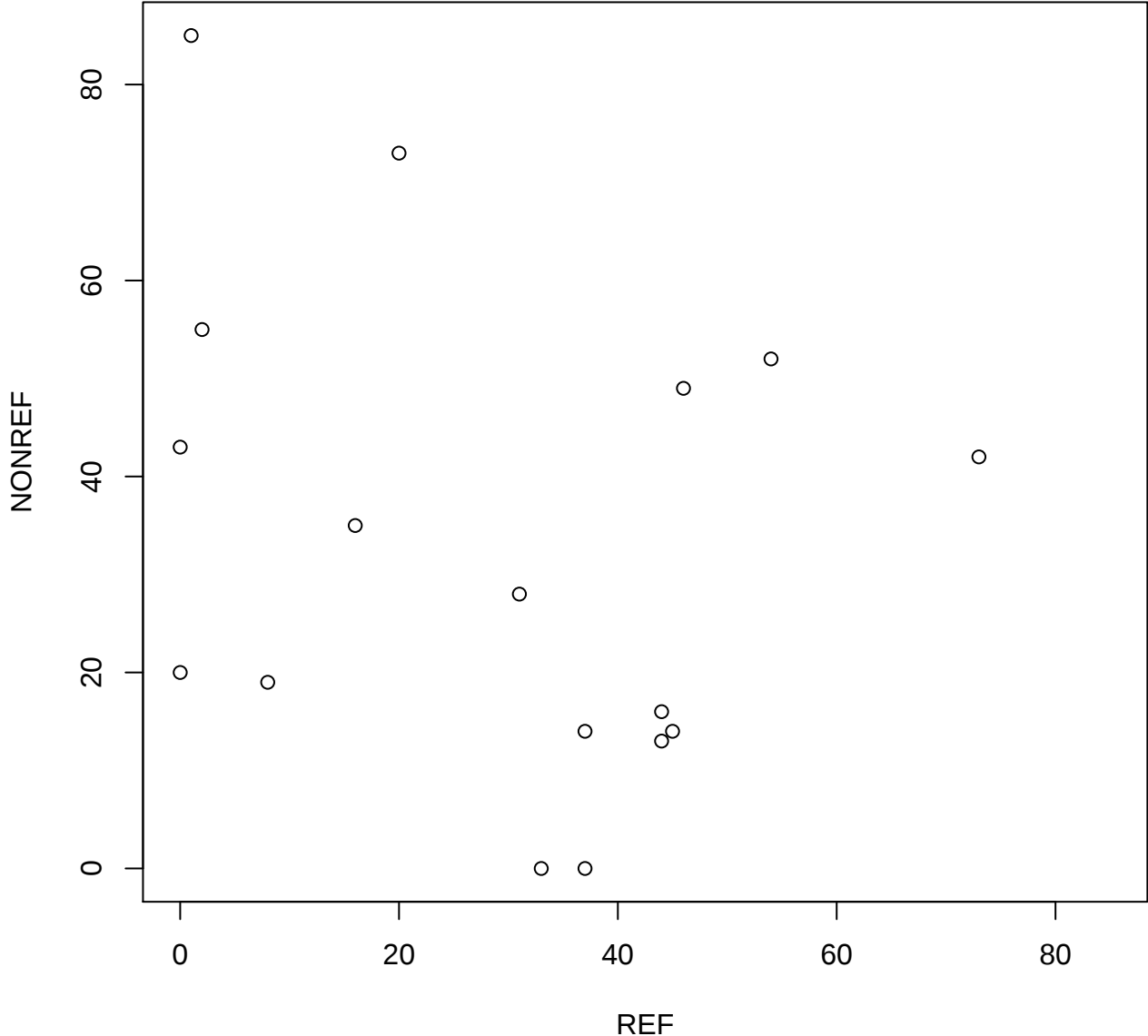
SNHG14 NERVET



DATA 2: Haplotypes

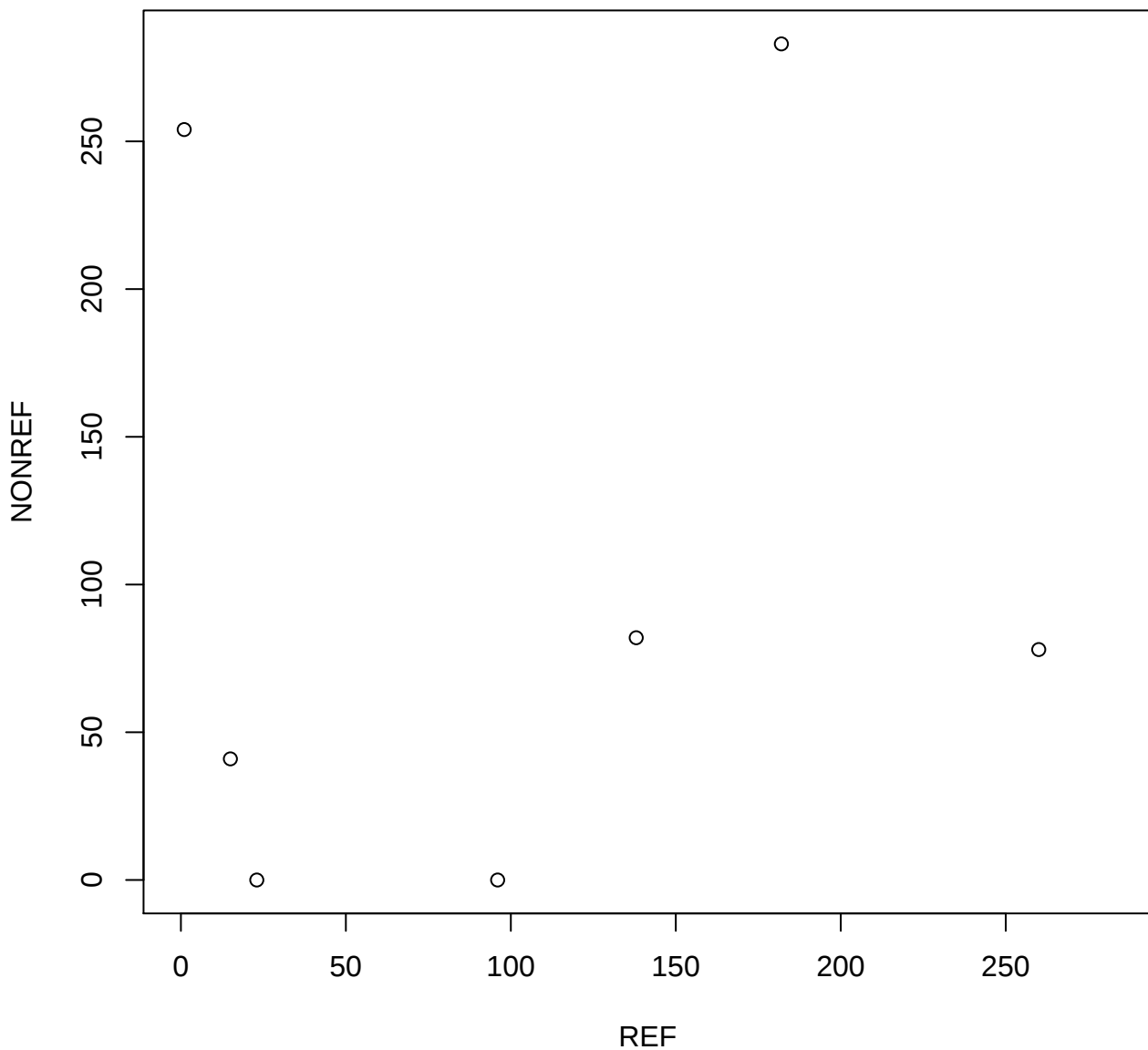
SNHG14 OVARY





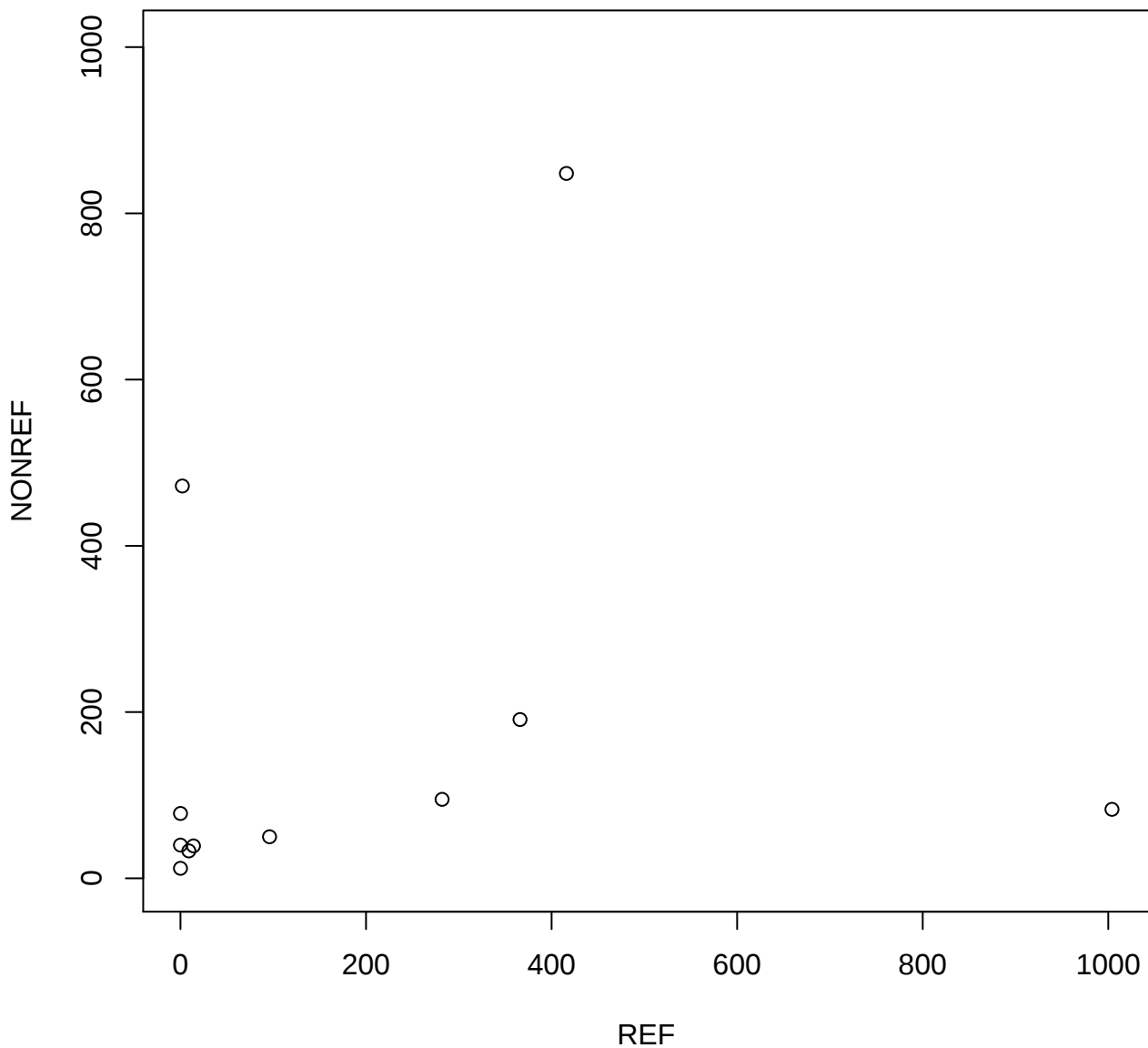
DATA 2: Haplotypes

SNHG14 PRSTTE



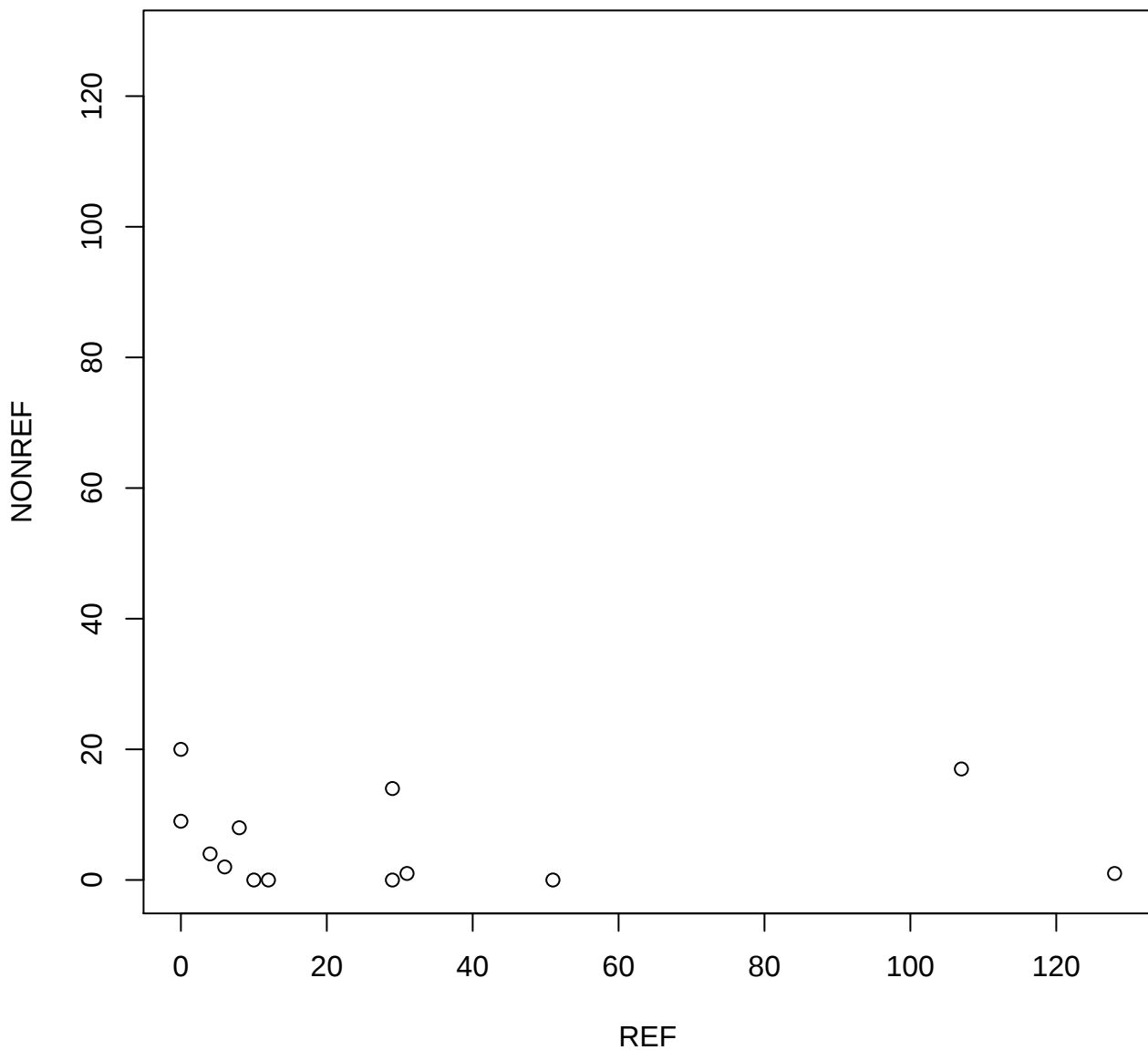
DATA 2: Haplotypes

SNHG14 PTTARY



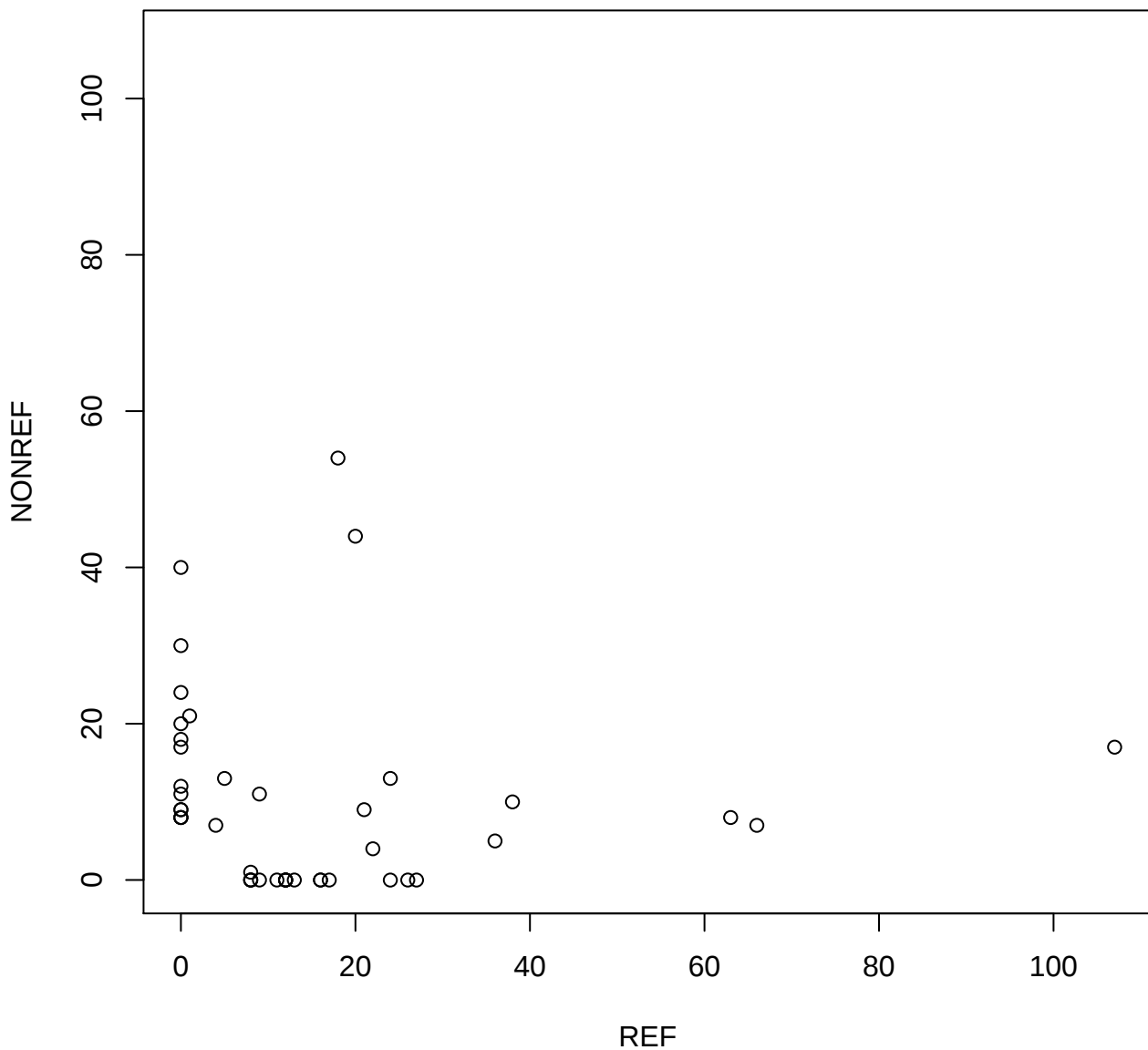
DATA 2: Haplotypes

SNHG14 SKINNS



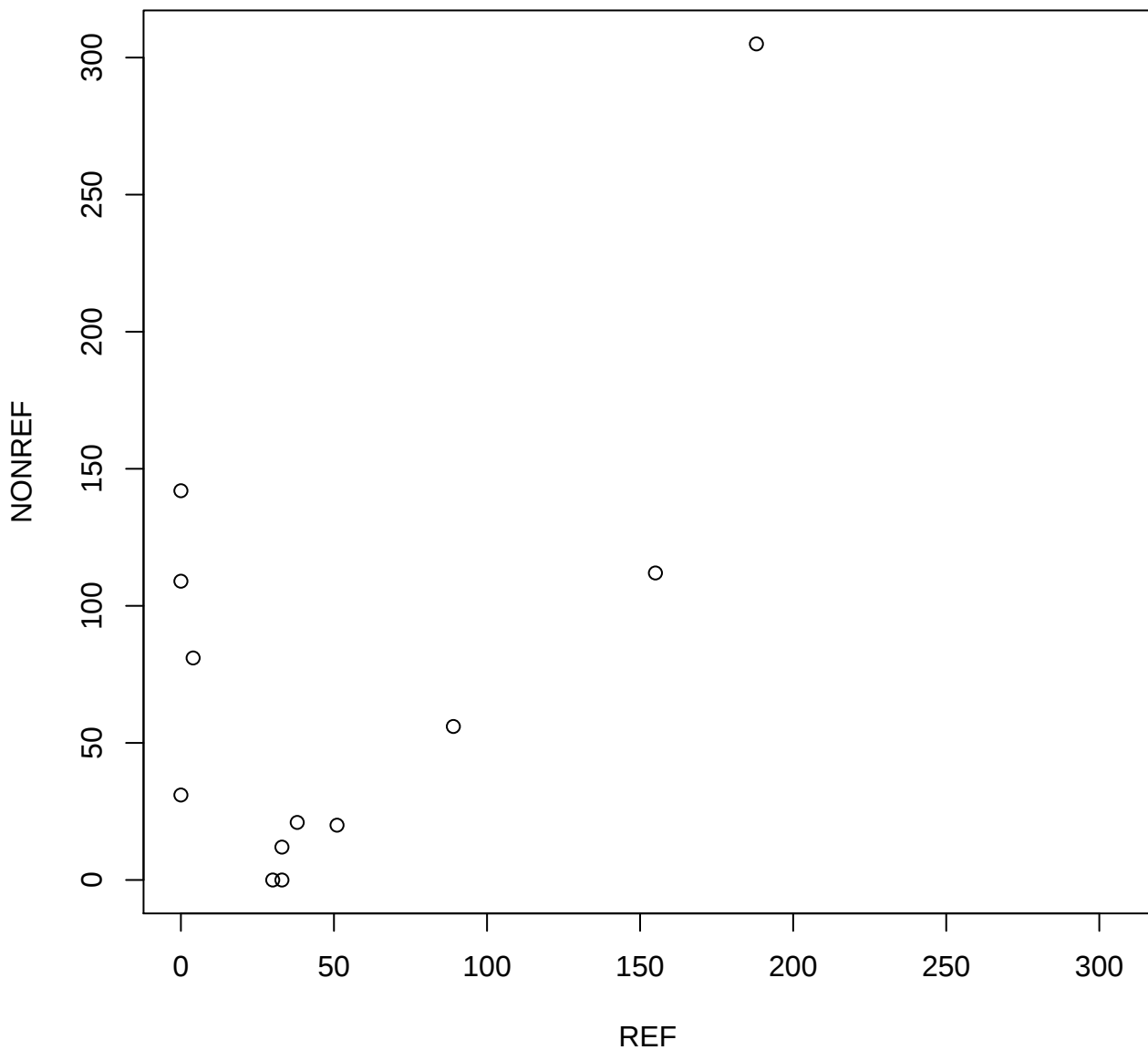
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SNHG14 SKINS



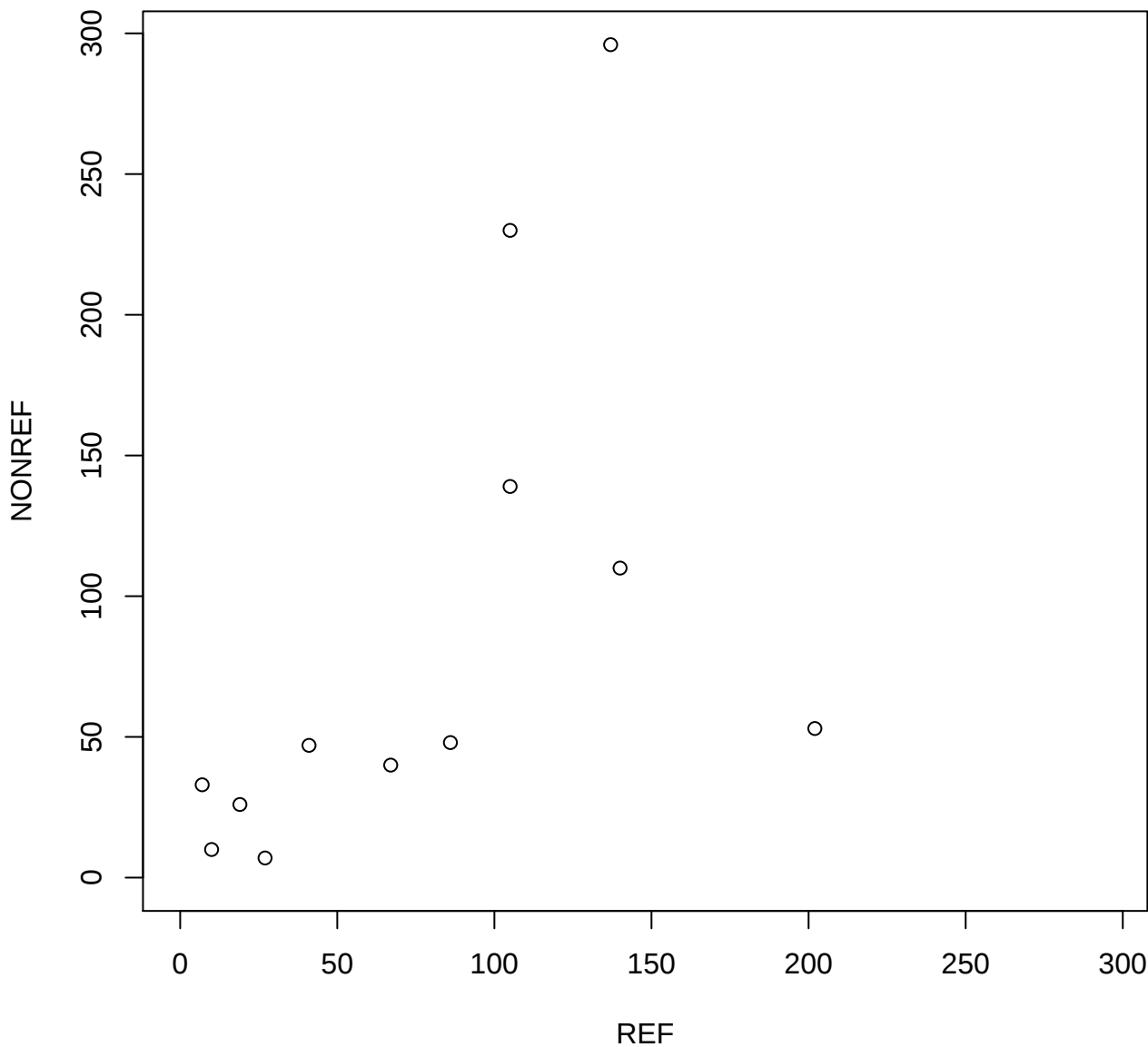
DATA 2: Haplotypes

SNHG14 STMACH



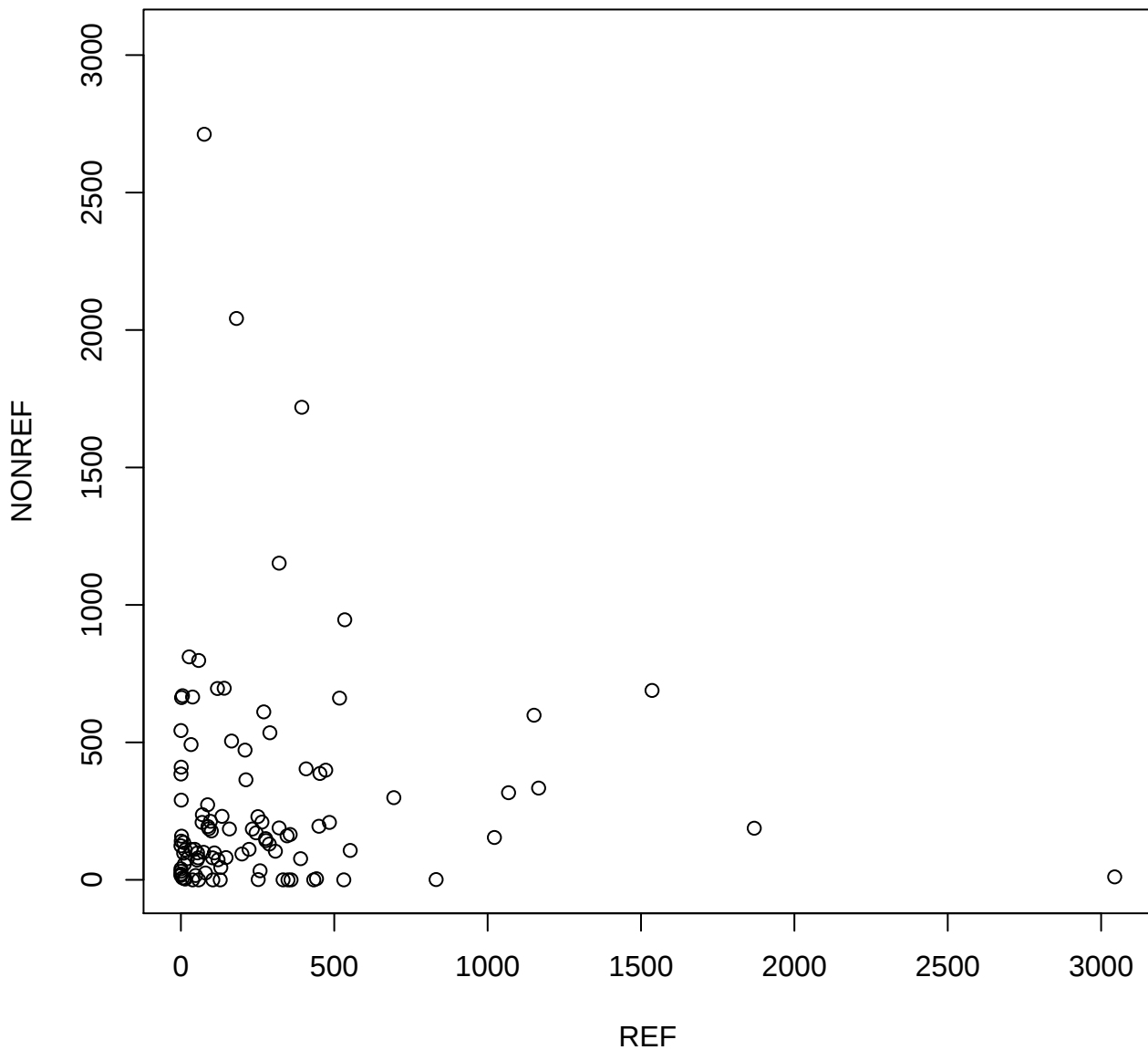
DATA 2: Haplotypes

SNHG14 TESTIS



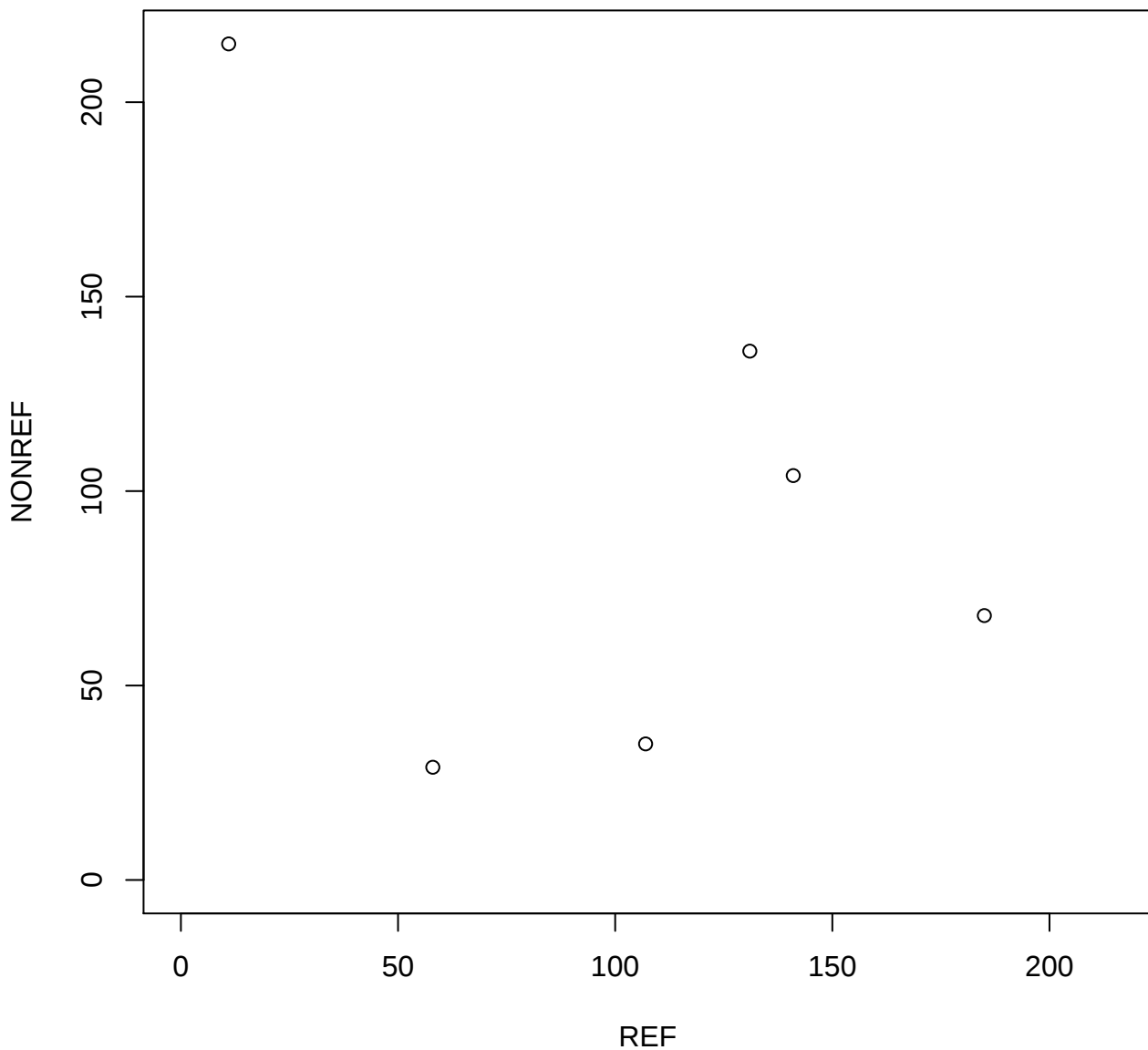
DATA 2: Haplotypes

SNHG14 THYROID



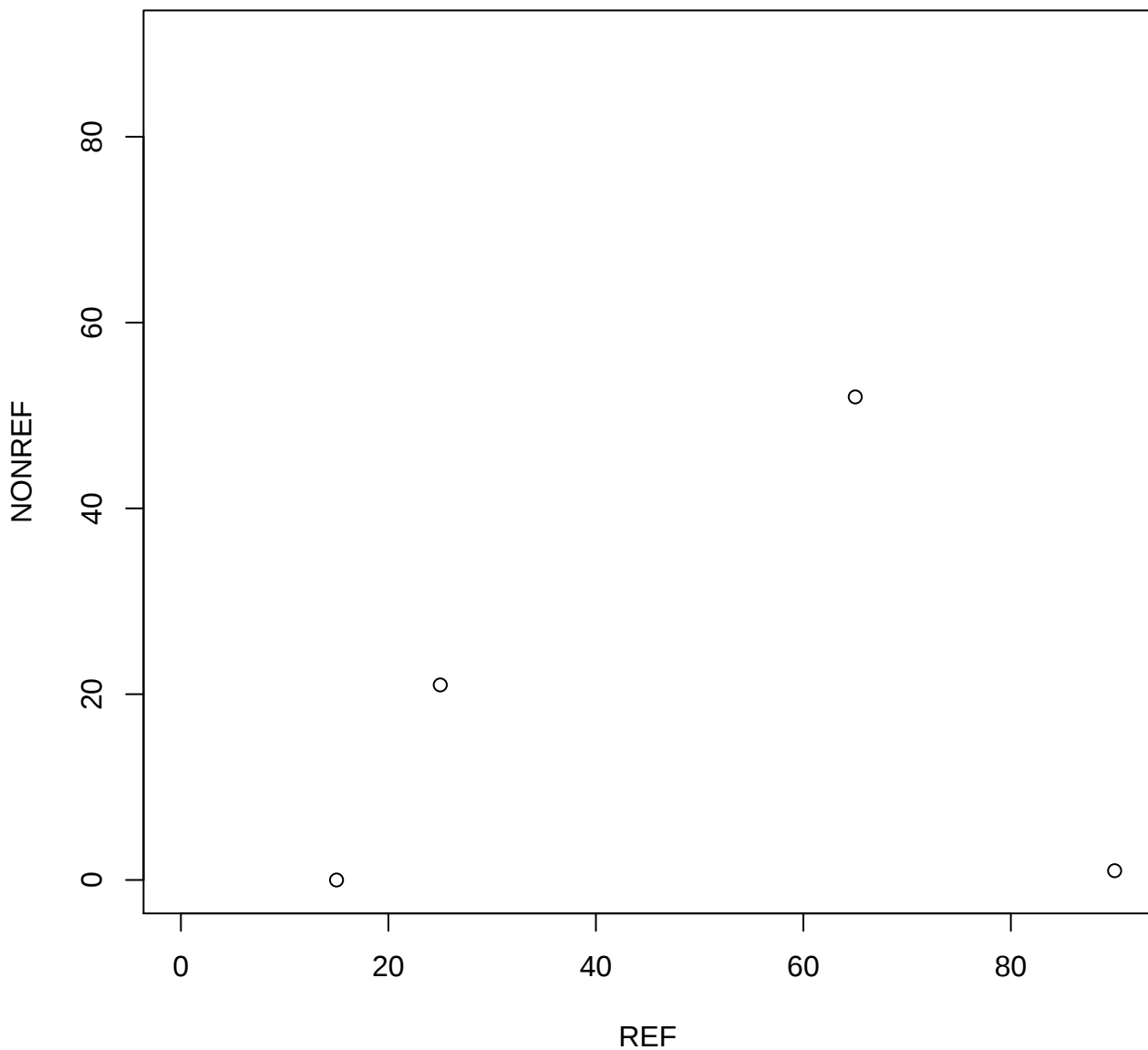
DATA 2: Haplotypes

SNHG14 UTERUS



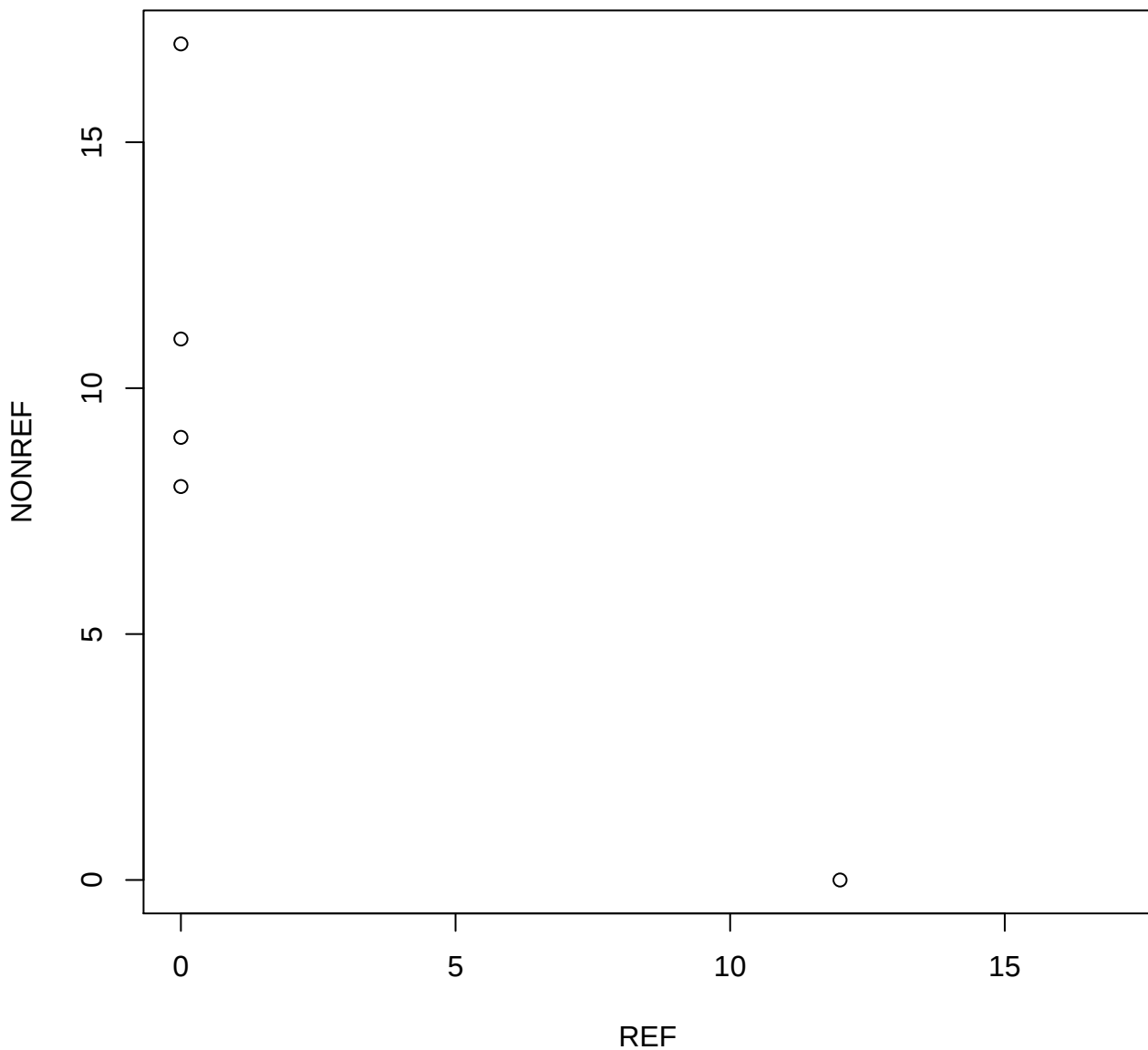
DATA 2: Haplotypes

SNHG14 VAGINA



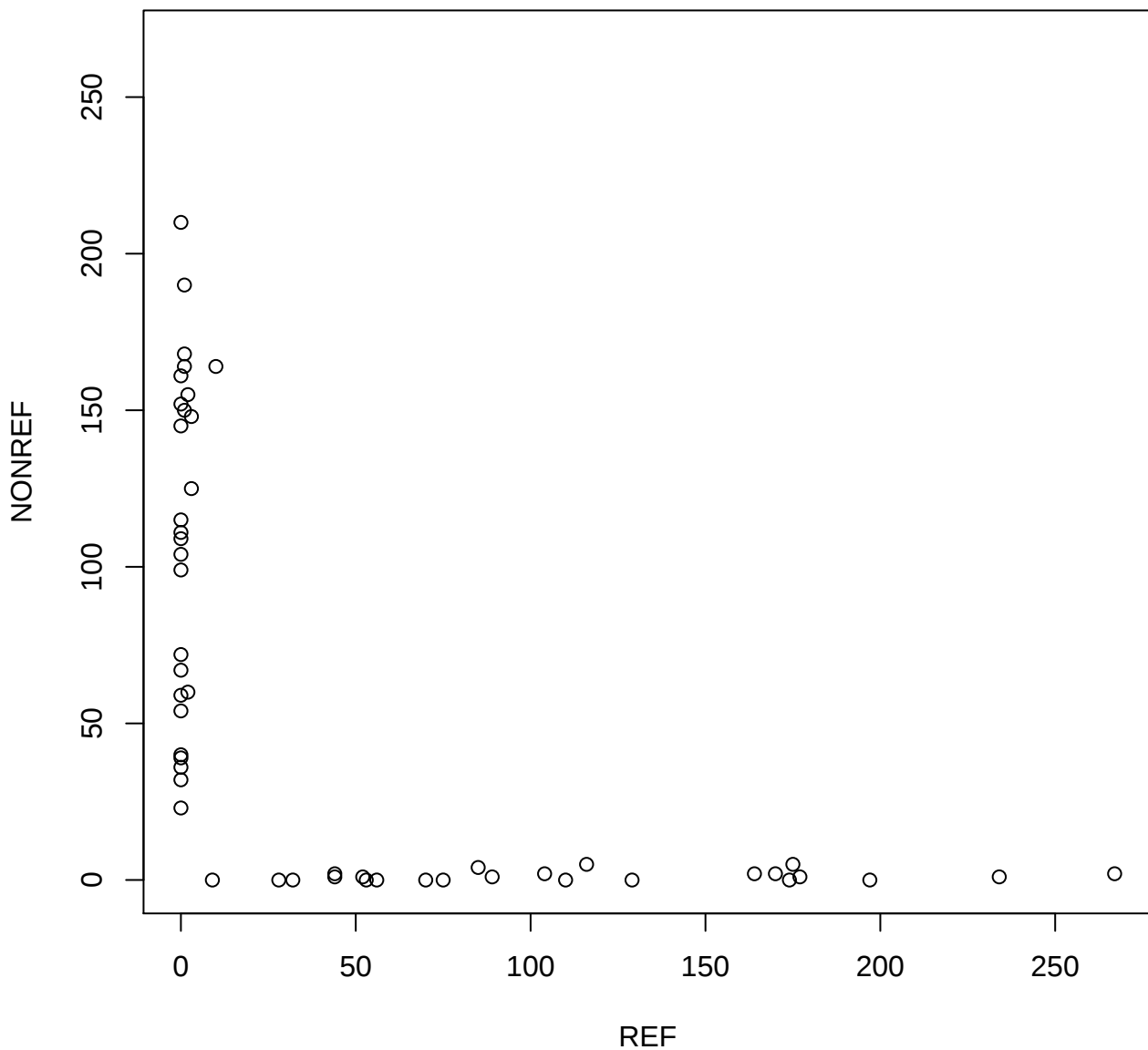
DATA 2: Haplotypes

SNHG14 WHLBLD



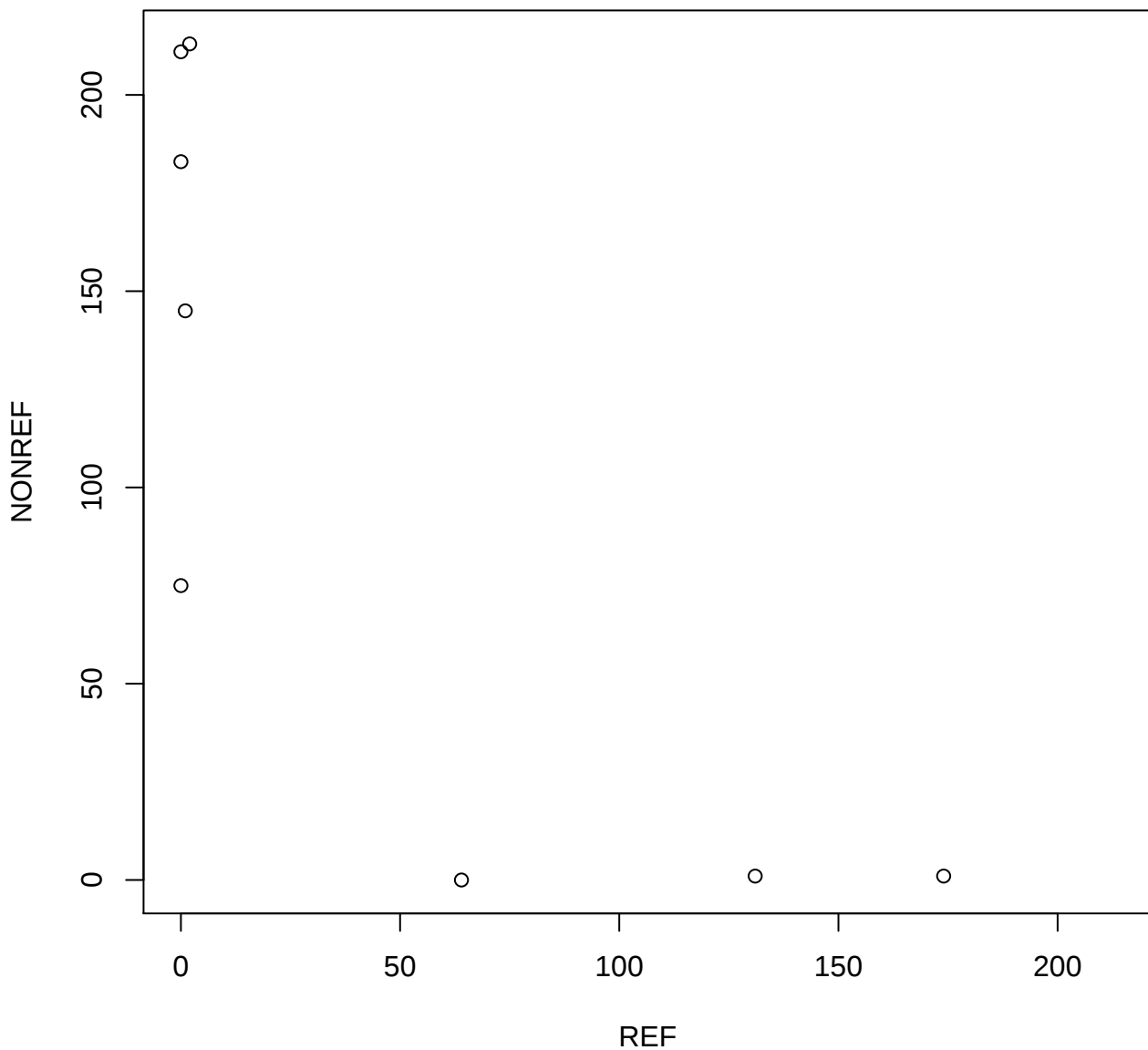
DATA 2: Haplotypes

SNRPN ADPSBQ



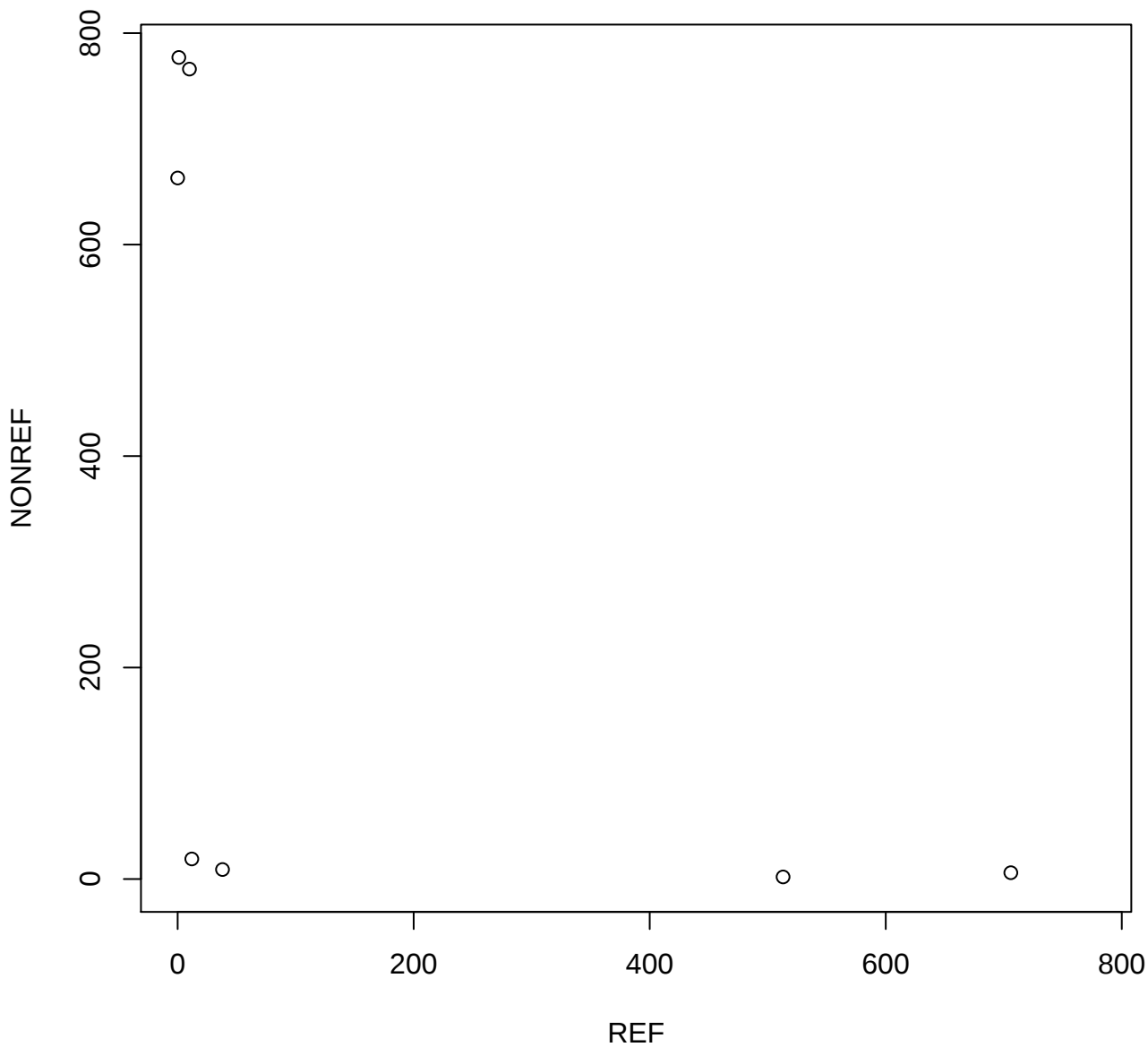
DATA 2: Haplotypes

SNRPN ADPVSC



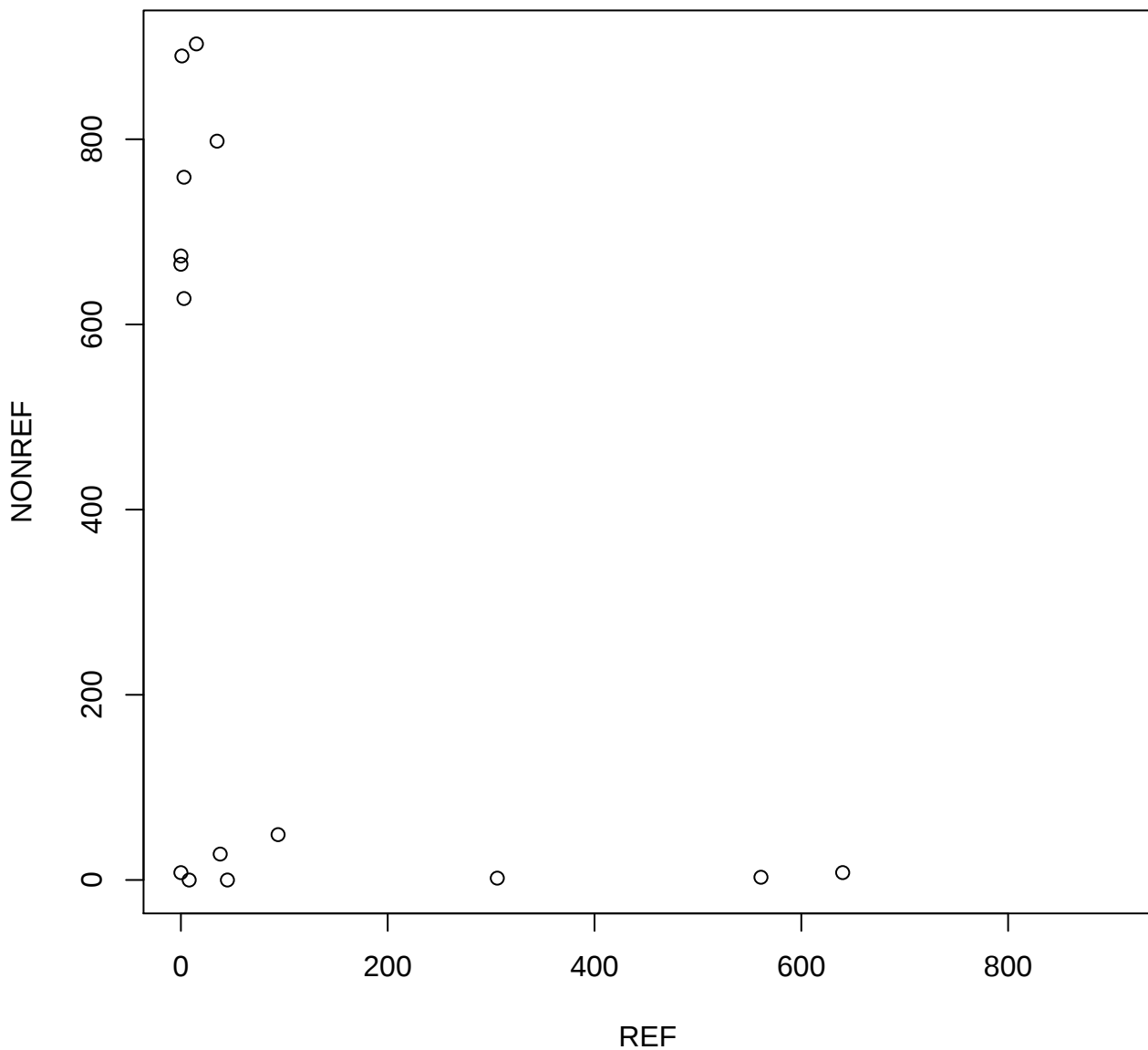
DATA 2: Haplotypes

SNRPN ADRNLG



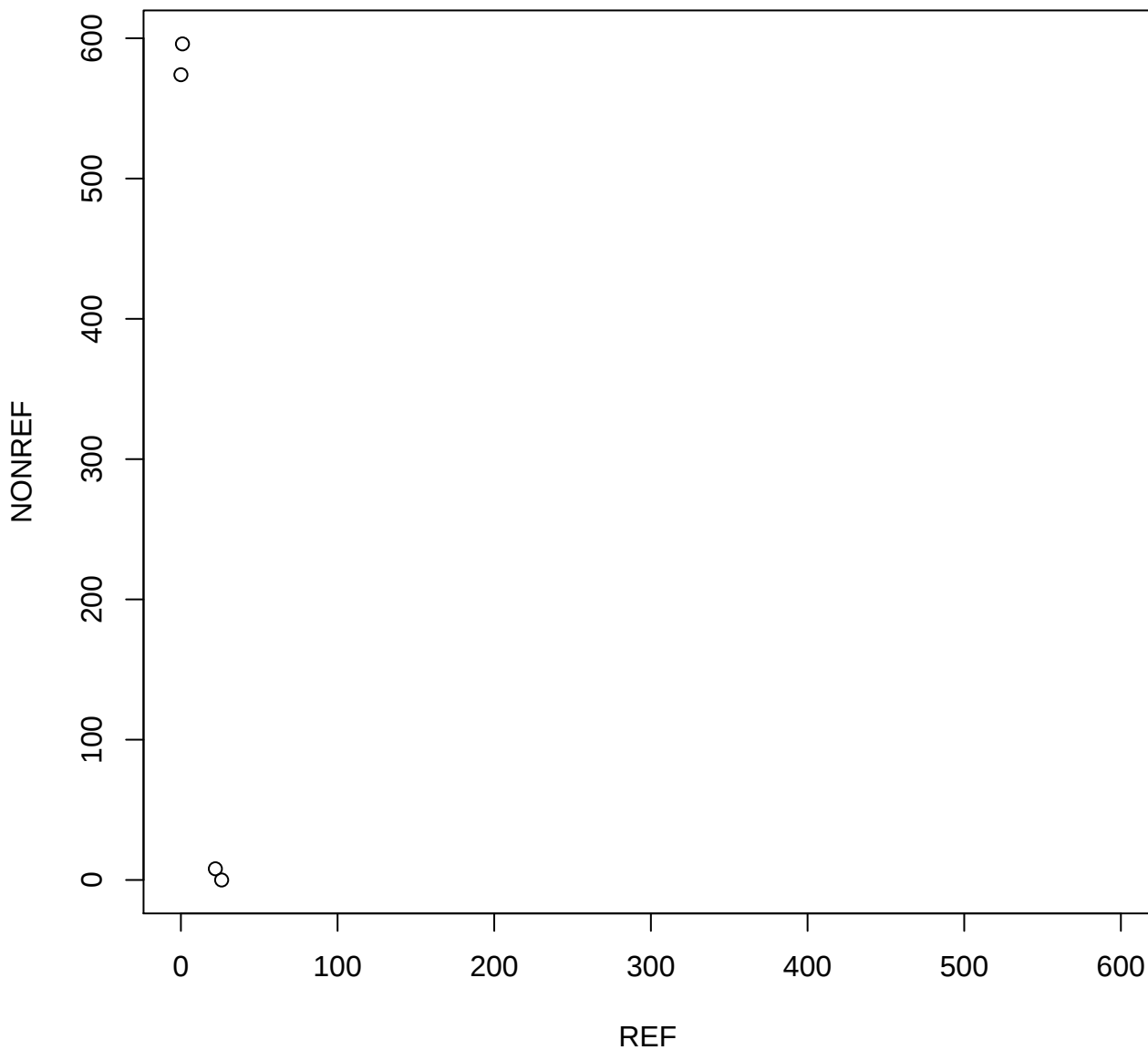
DATA 2: Haplotypes

SNRPN ARTAORT



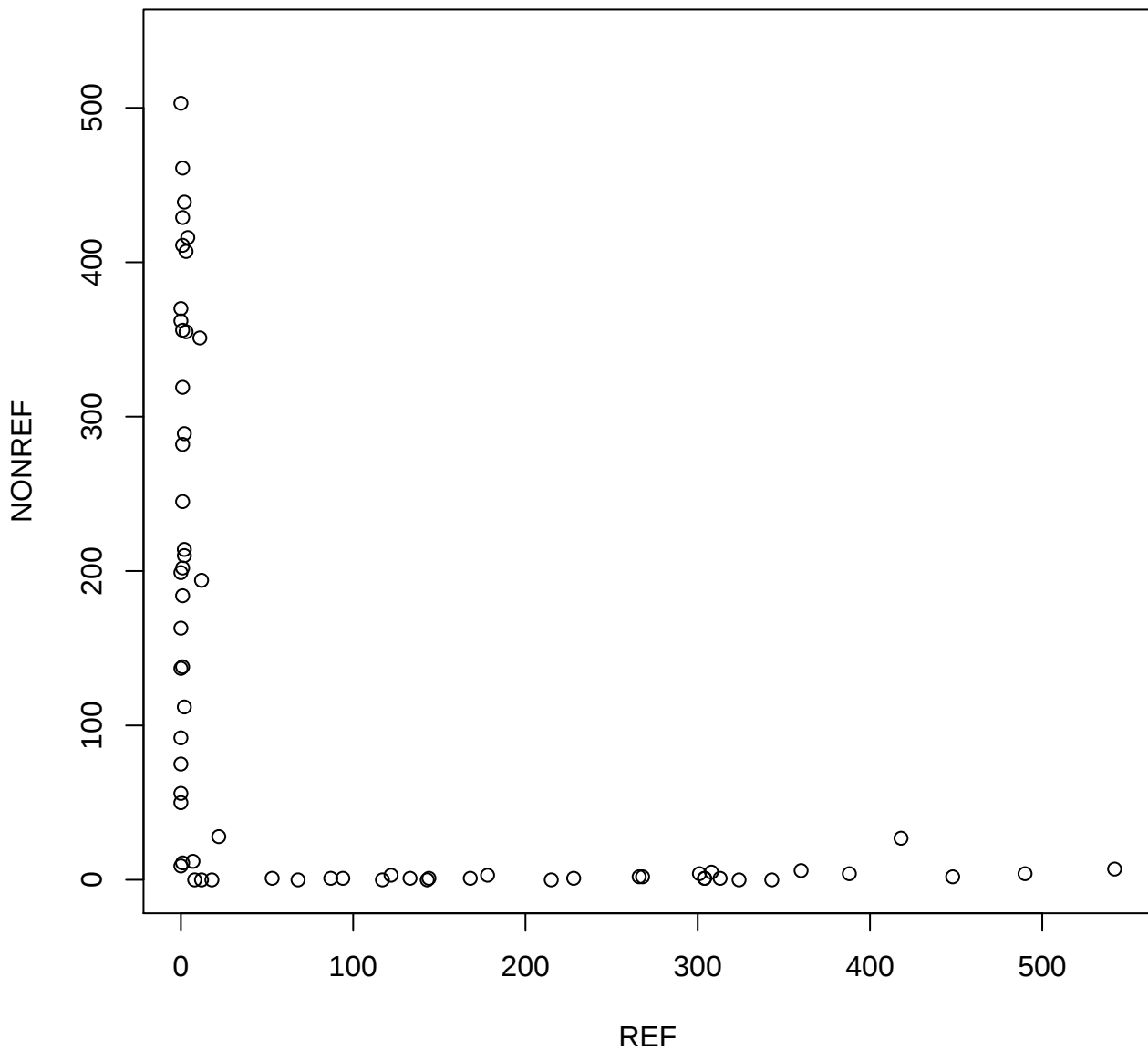
DATA 2: Haplotypes

SNRPN ARTCRN



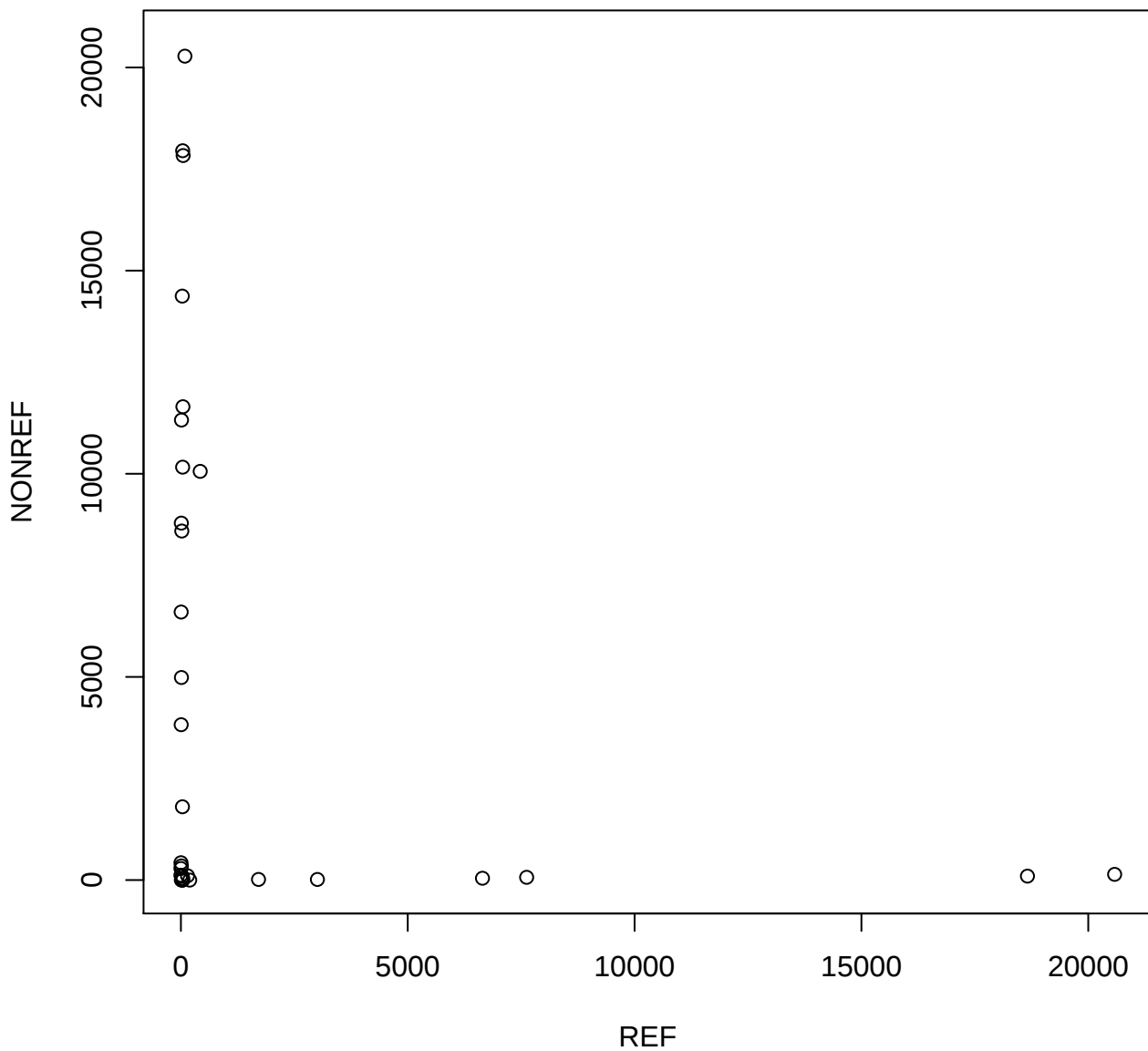
DATA 2: Haplotypes

SNRPN ARTTBL



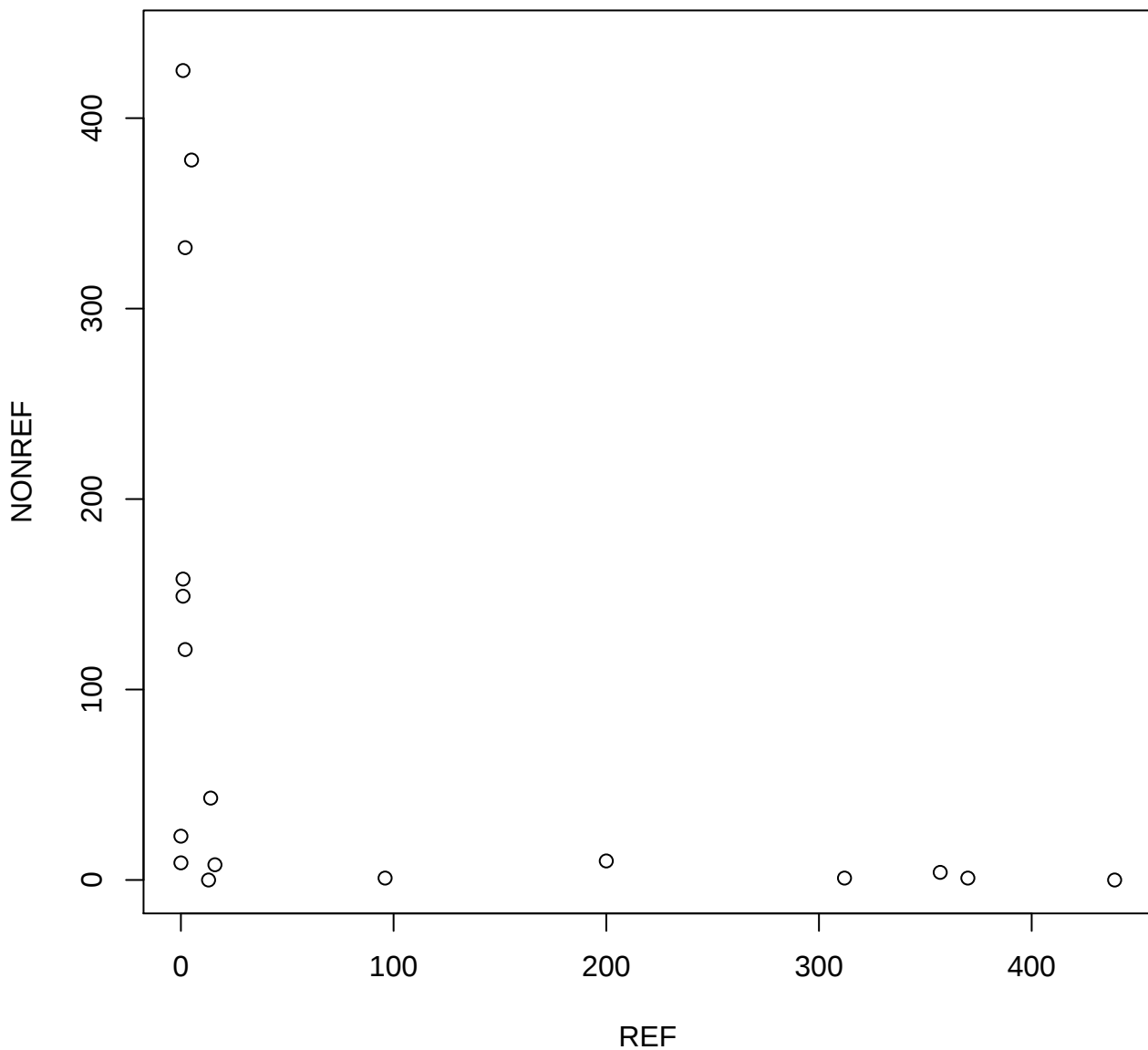
DATA 2: Haplotypes

SNRPN BRAIN



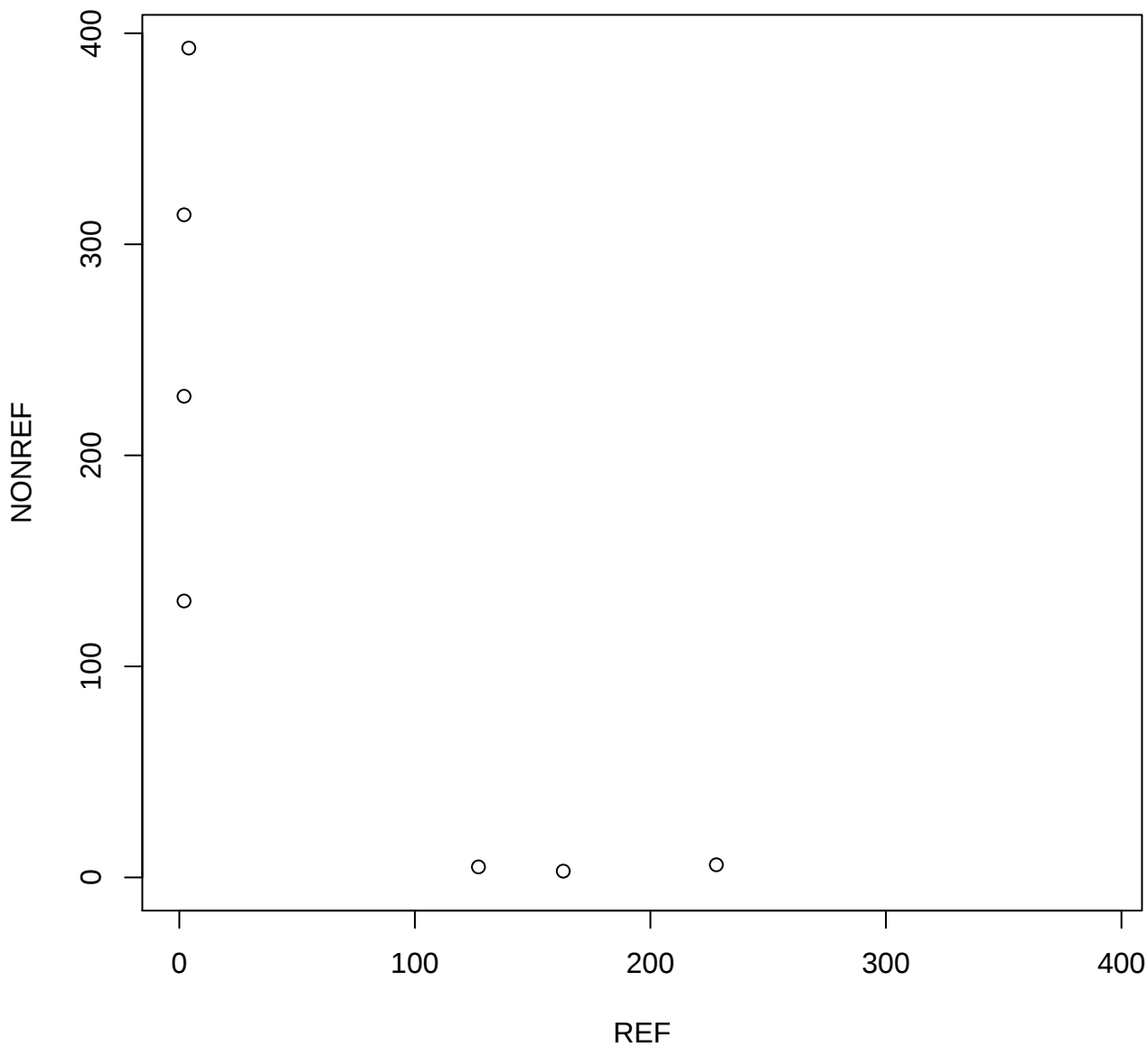
DATA 2: Haplotypes

SNRPN BREAST



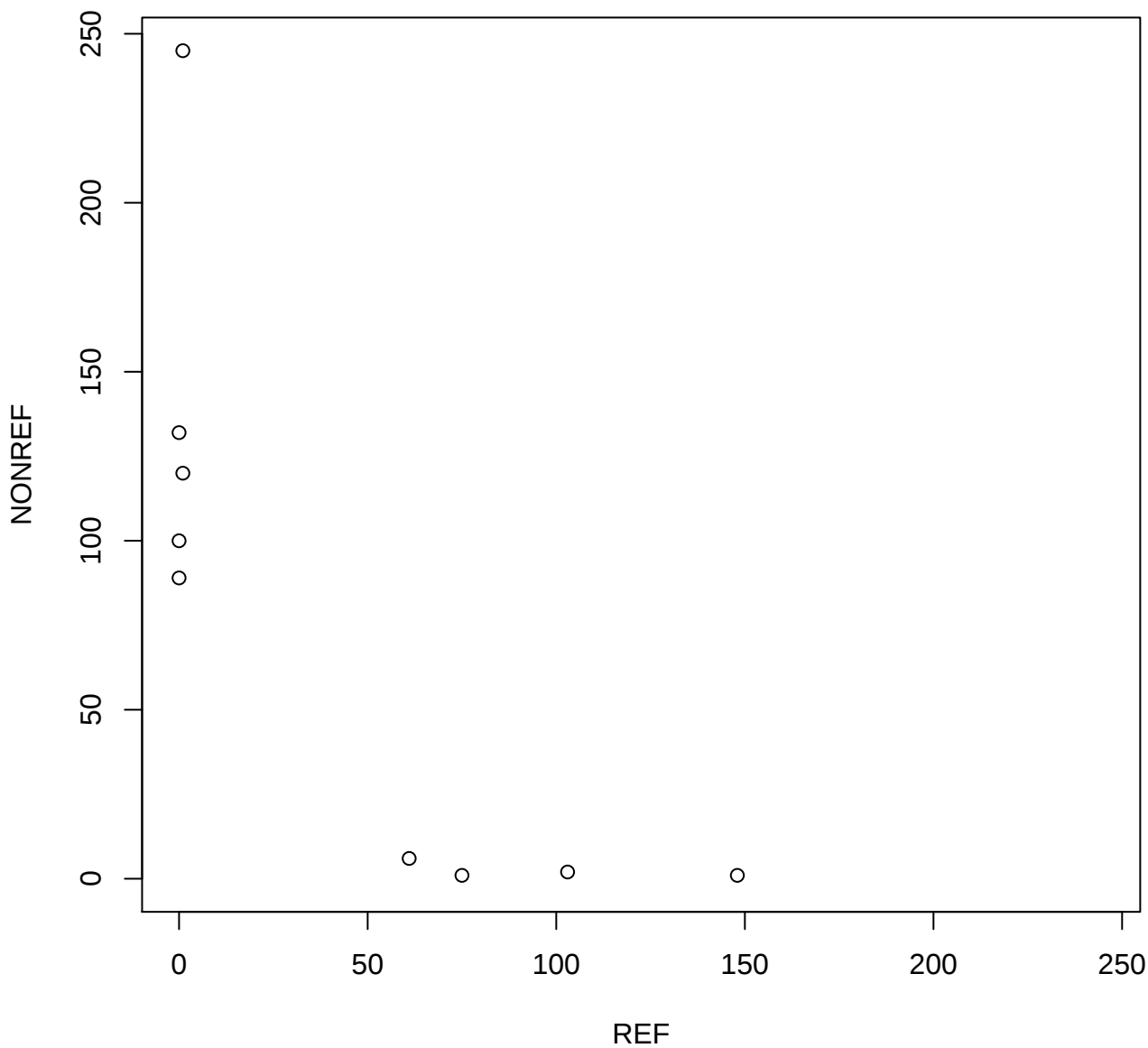
DATA 2: Haplotypes

SNRPN CLNTRN



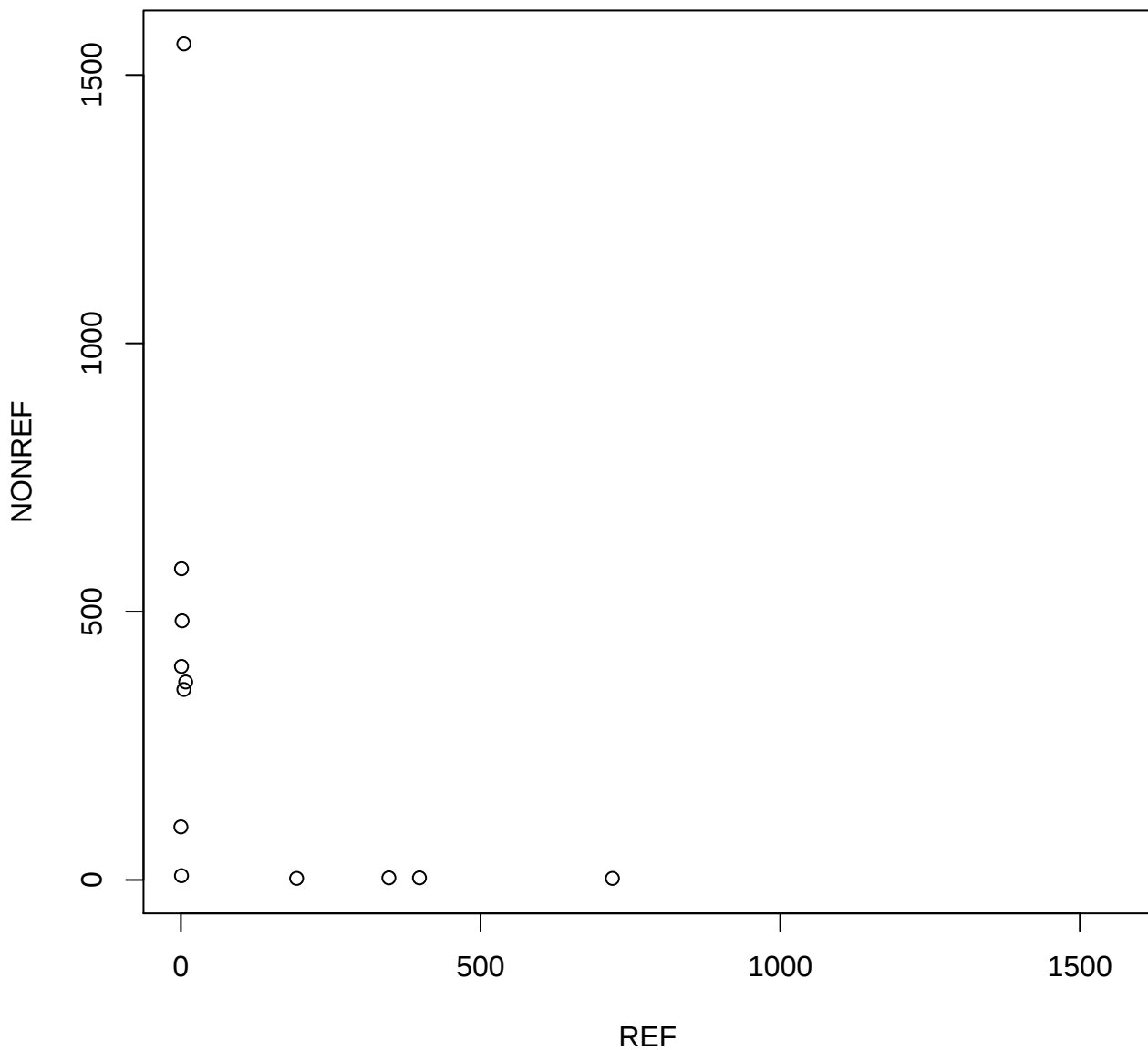
DATA 2: Haplotypes

SNRPN ESPMCS



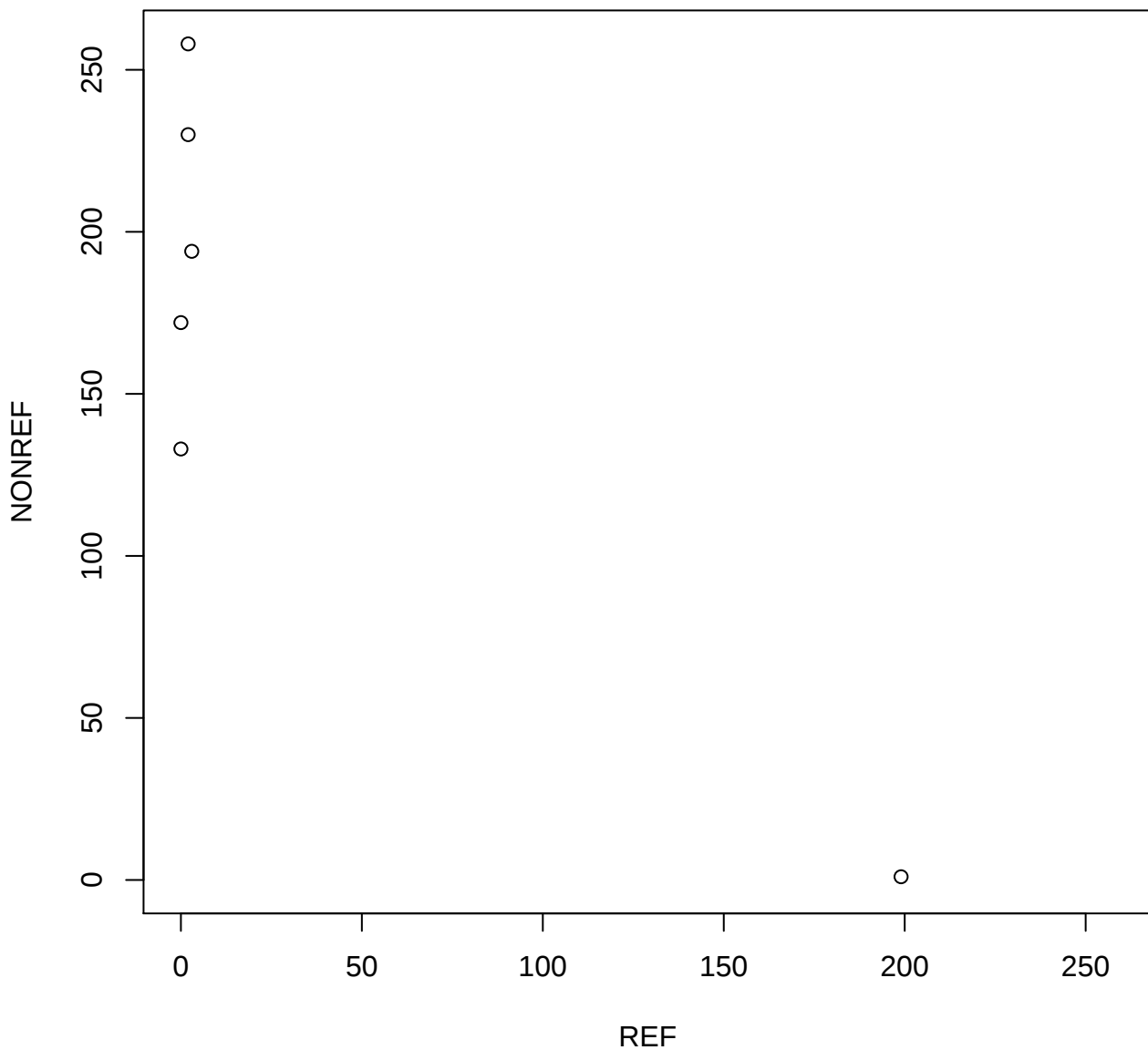
DATA 2: Haplotypes

SNRPN ESPMSL



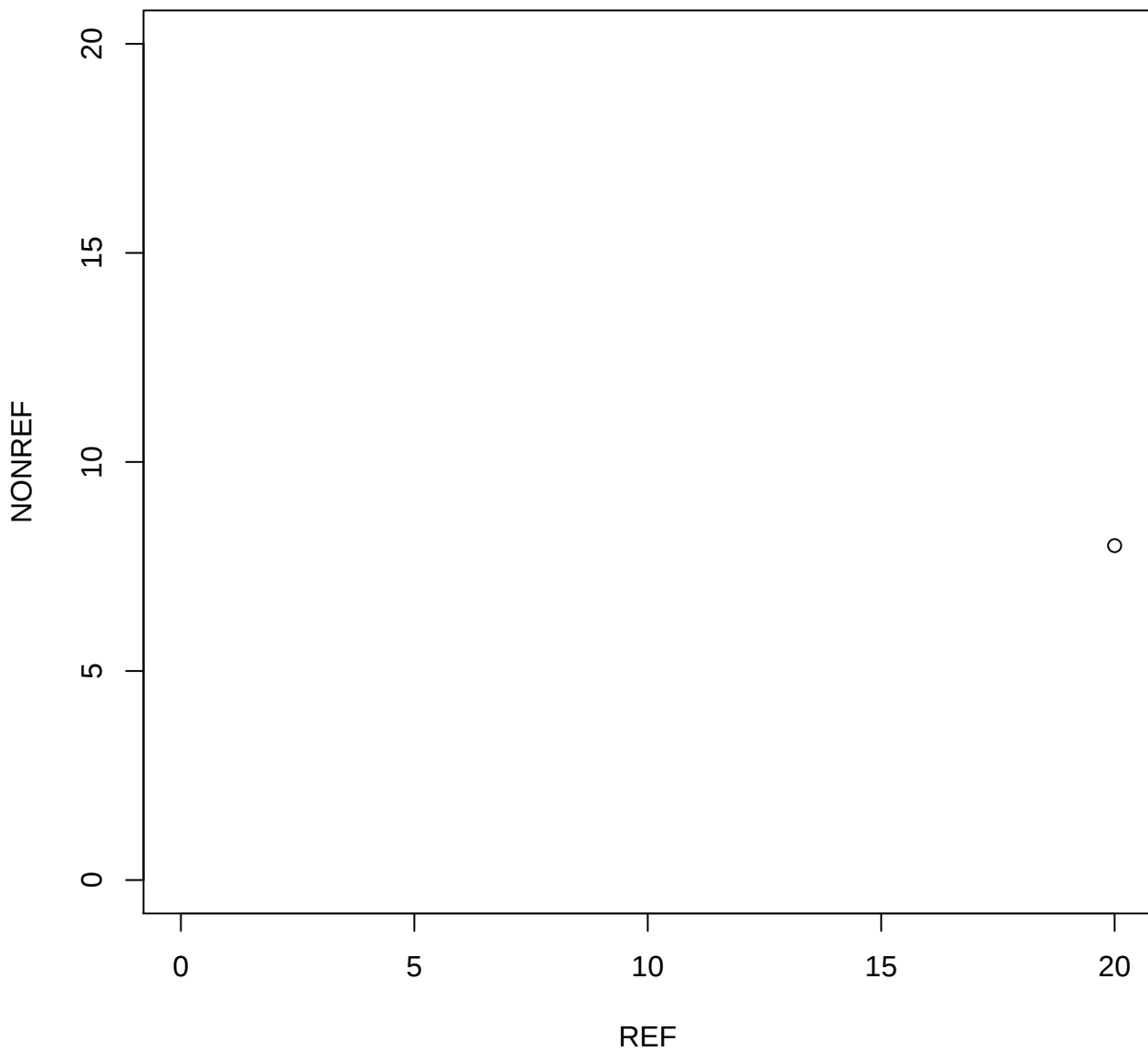
DATA 2: Haplotypes

SNRPN FIBRBLS

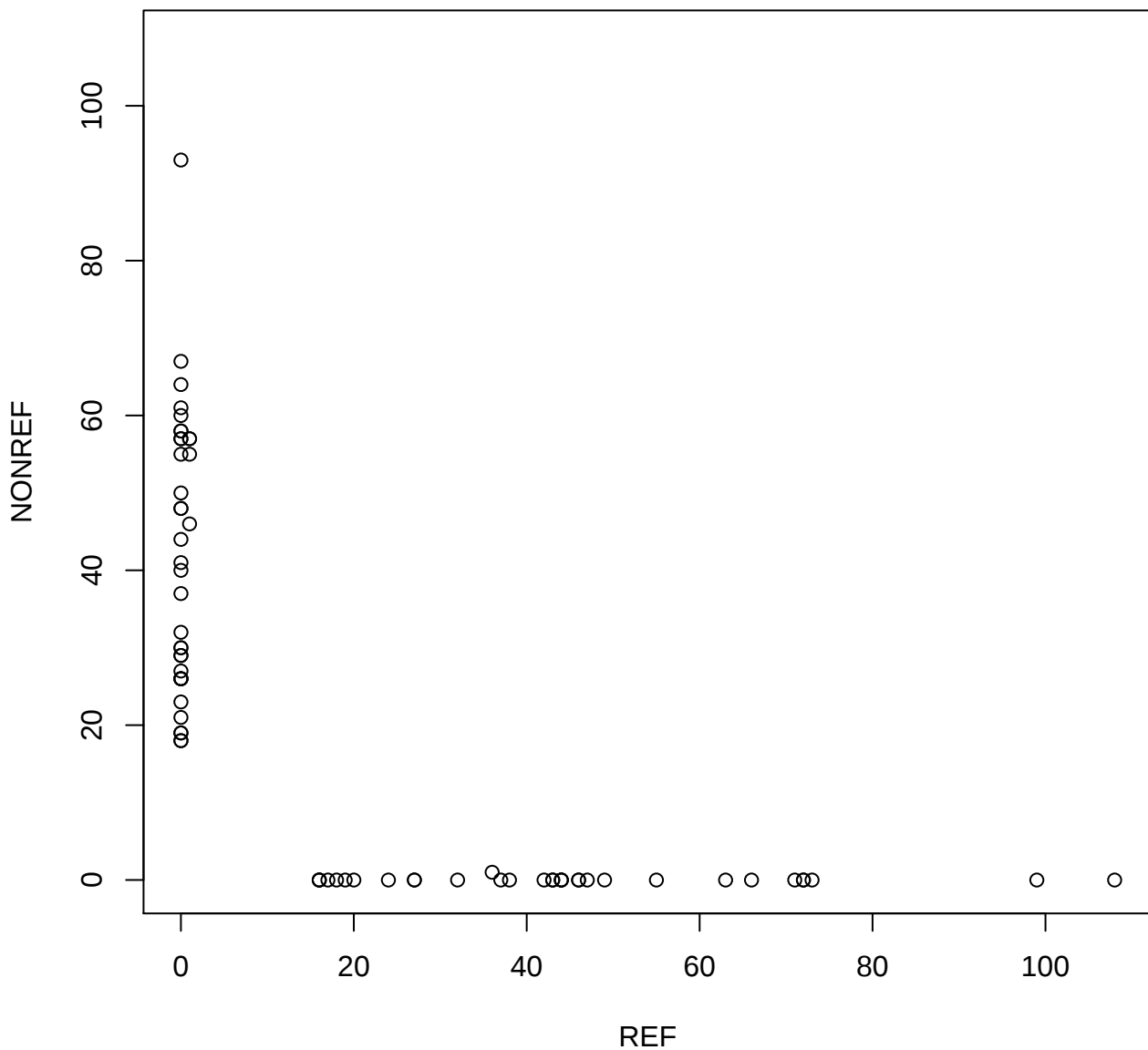


DATA 2: Haplotypes

SNRPN FLLPNT

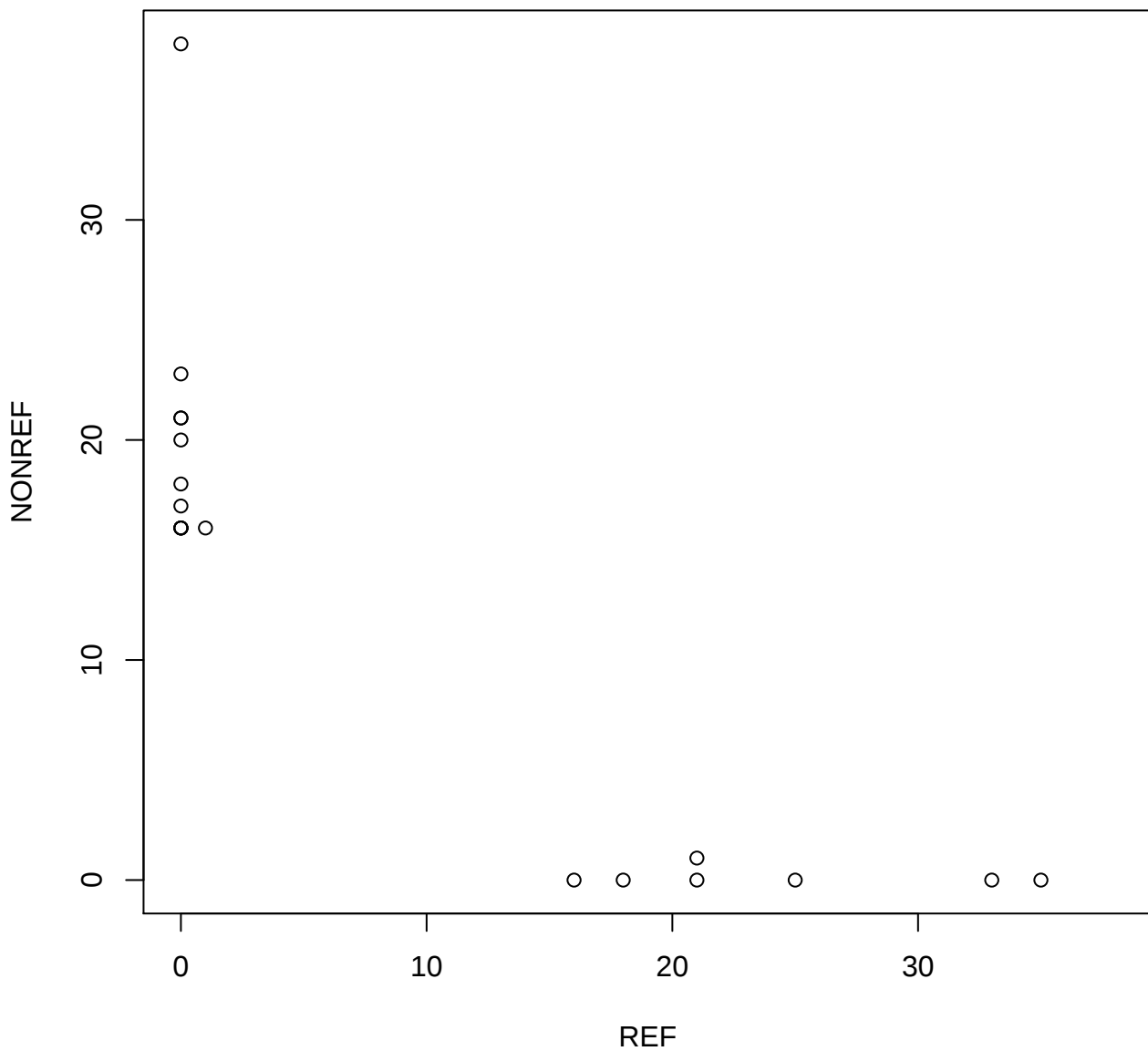


DATA 2: Haplotypes **SNRPN GC-FIBRBLS**



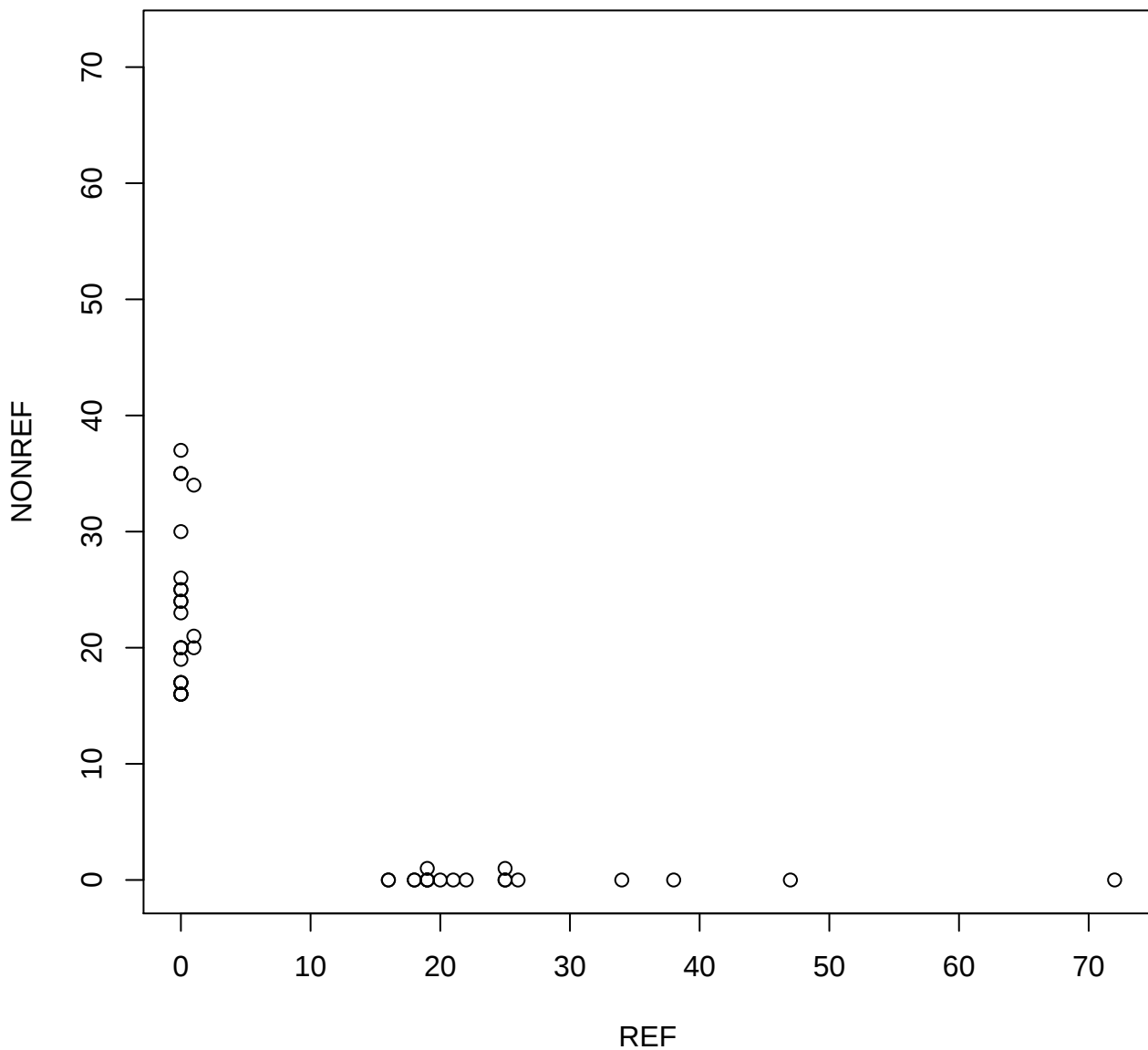
DATA 2: Haplotypes

SNRPN GC-LCL



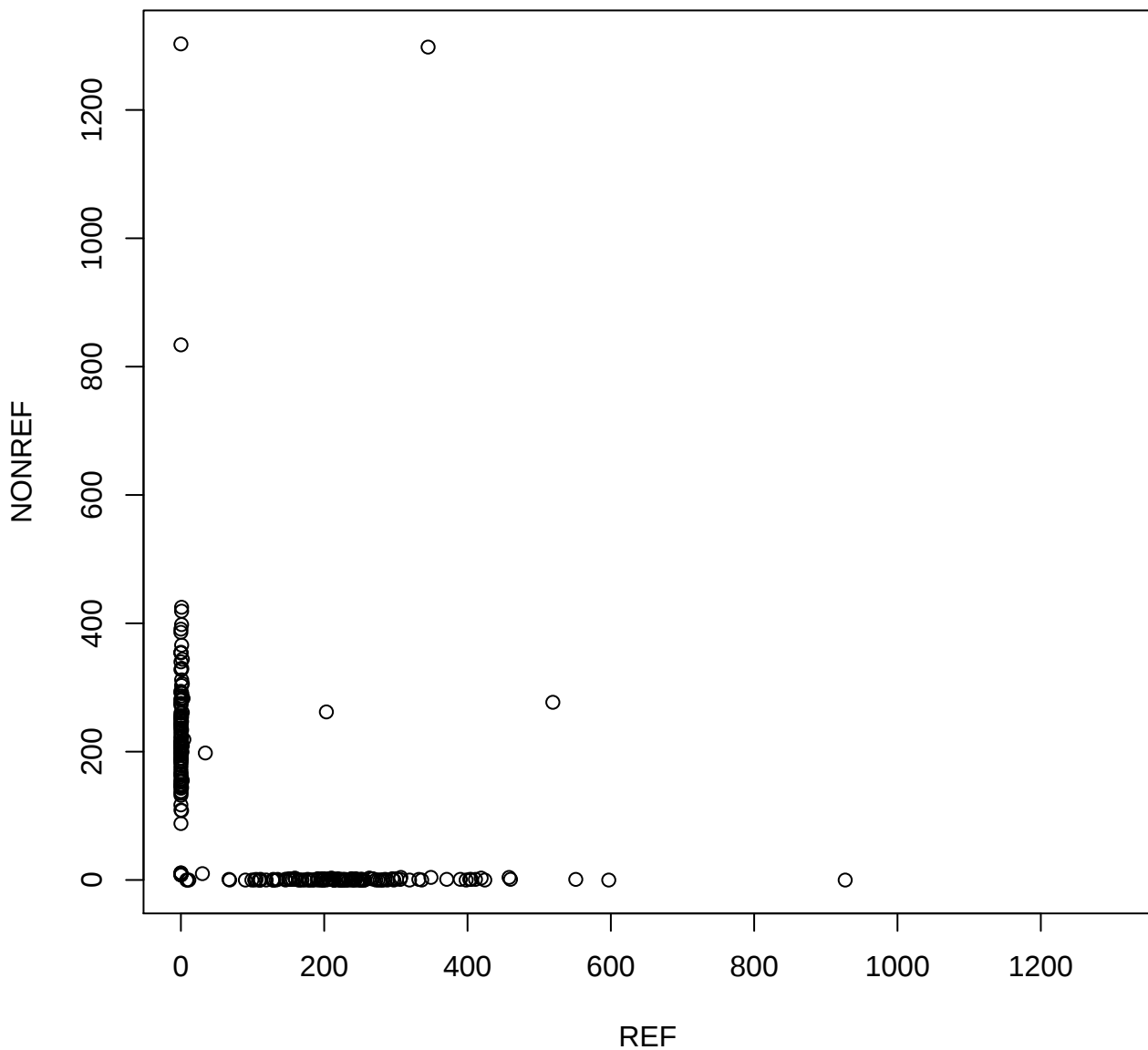
DATA 2: Haplotypes

SNRPN GC-TCELL



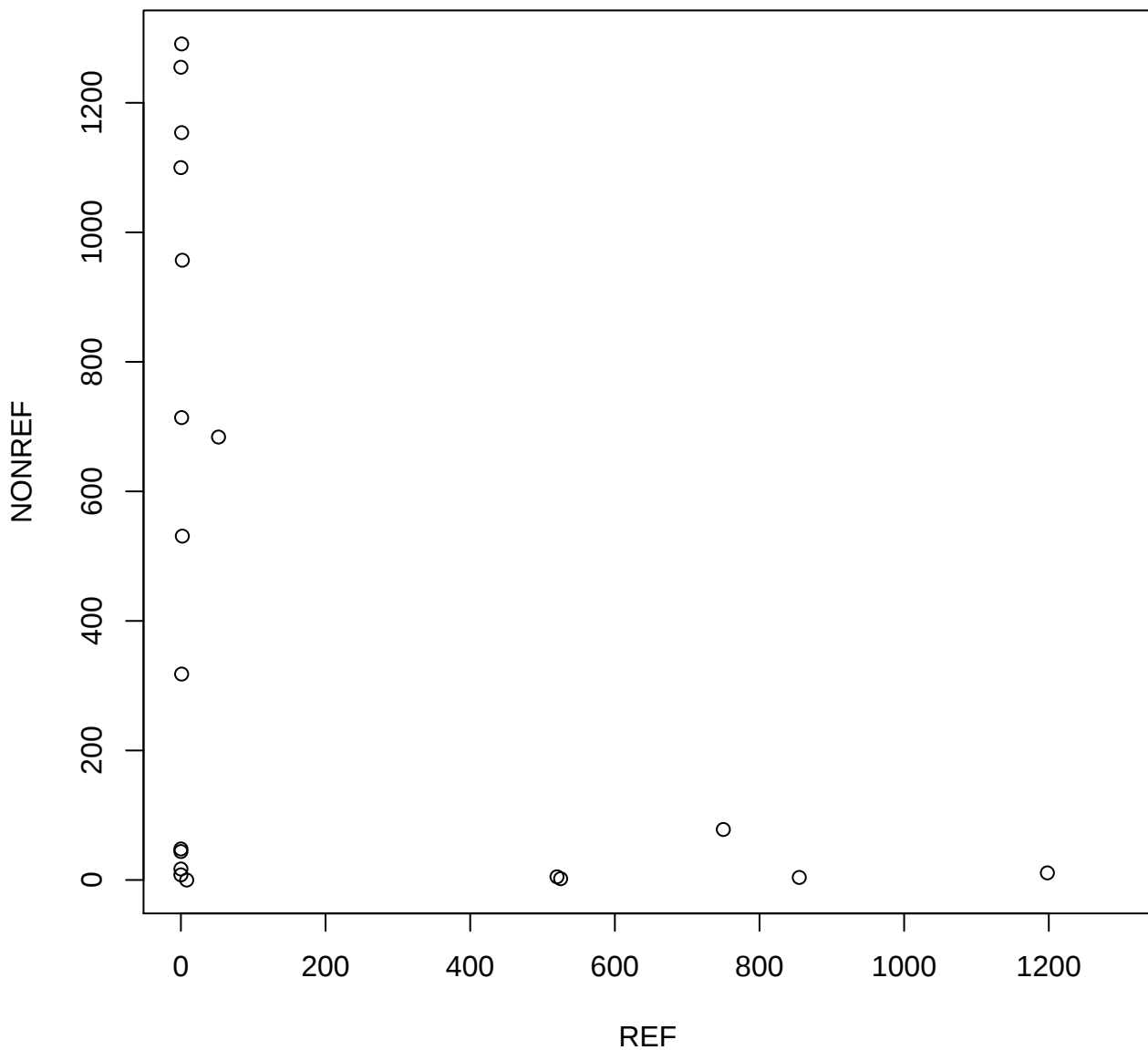
DATA 2: Haplotypes

SNRPN GD-LCL



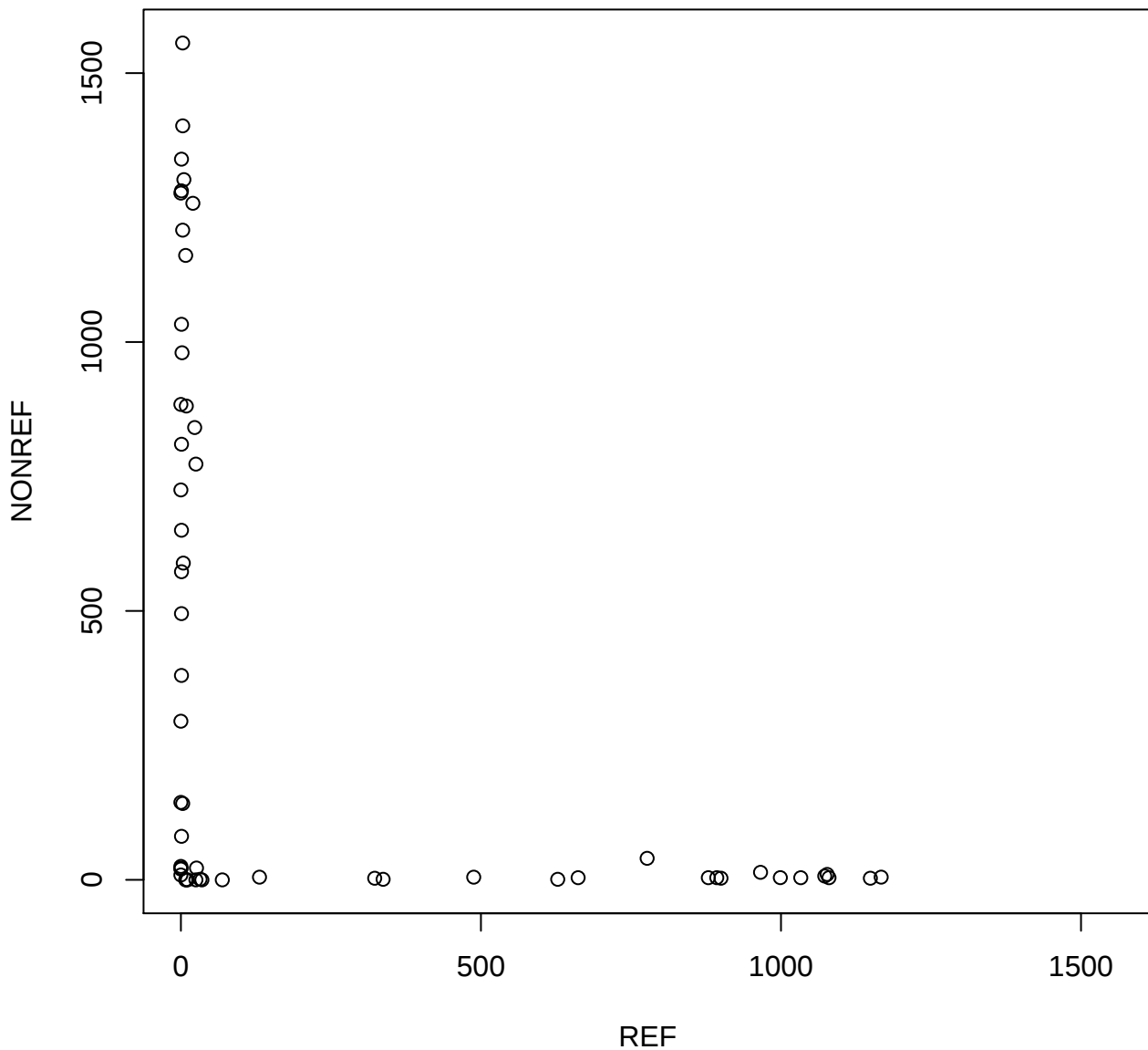
DATA 2: Haplotypes

SNRPN HRTAA



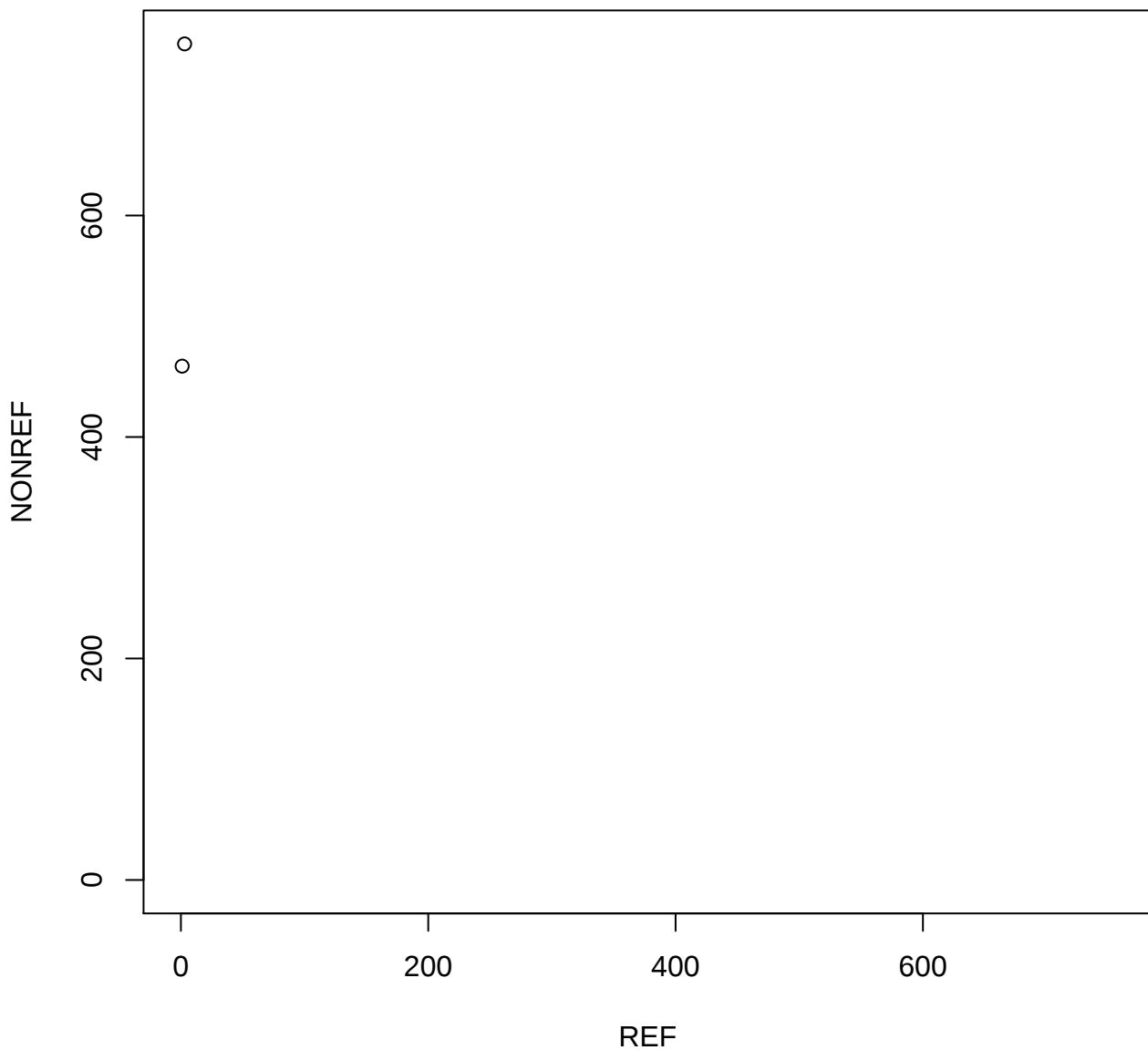
DATA 2: Haplotypes

SNRPN HRTL



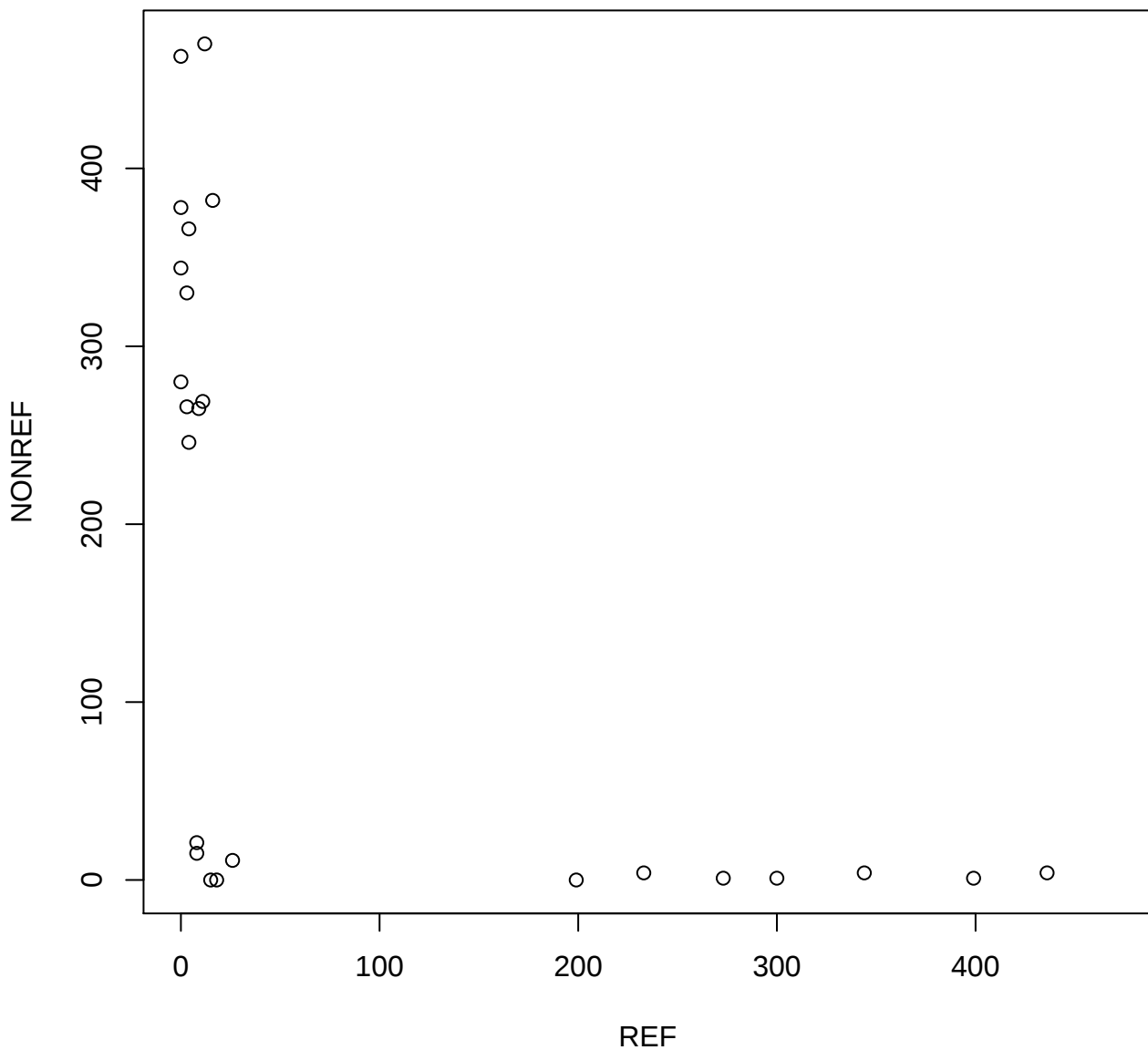
DATA 2: Haplotypes

SNRPN KDNCTX



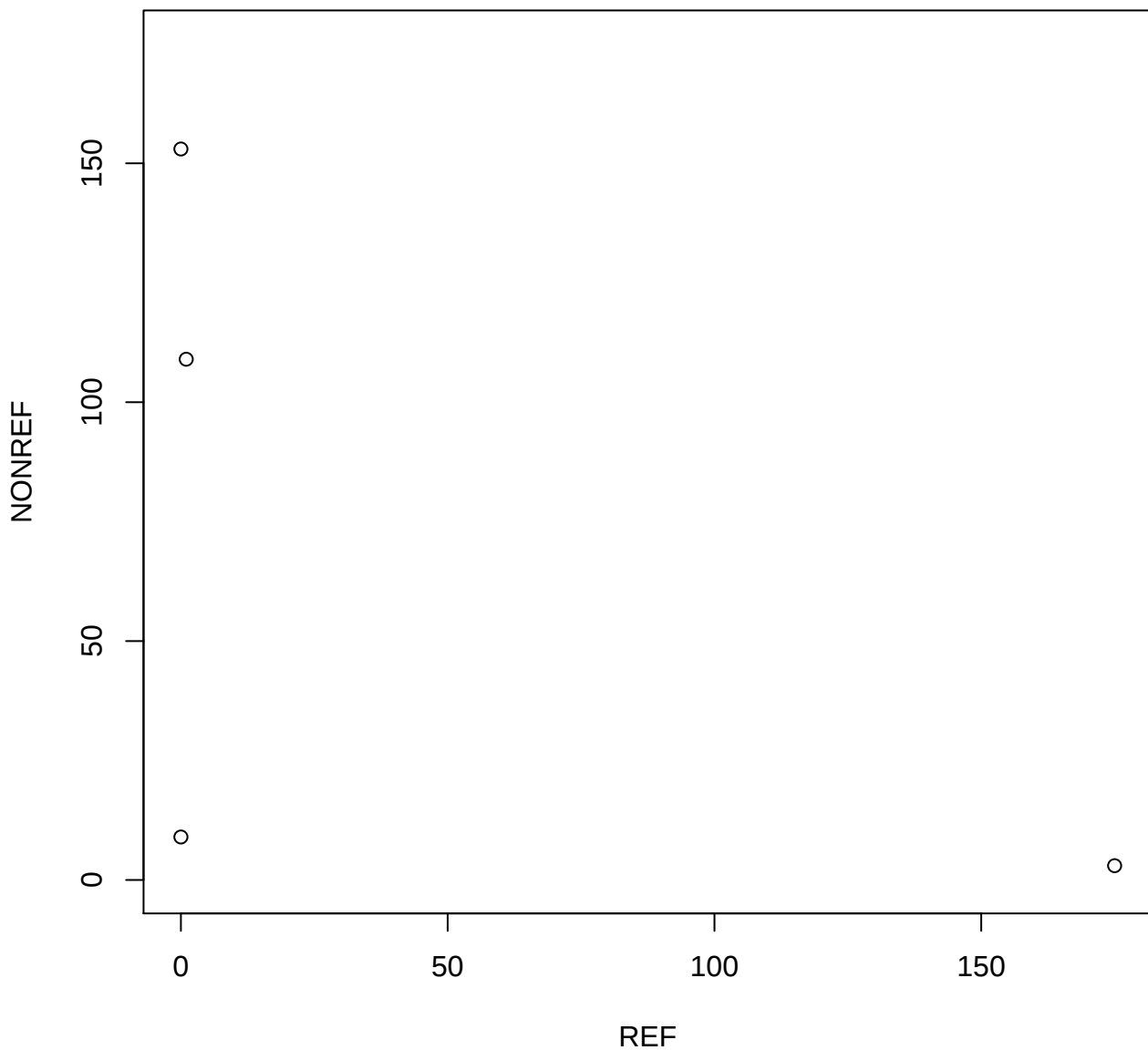
DATA 2: Haplotypes

SNRPN LCL



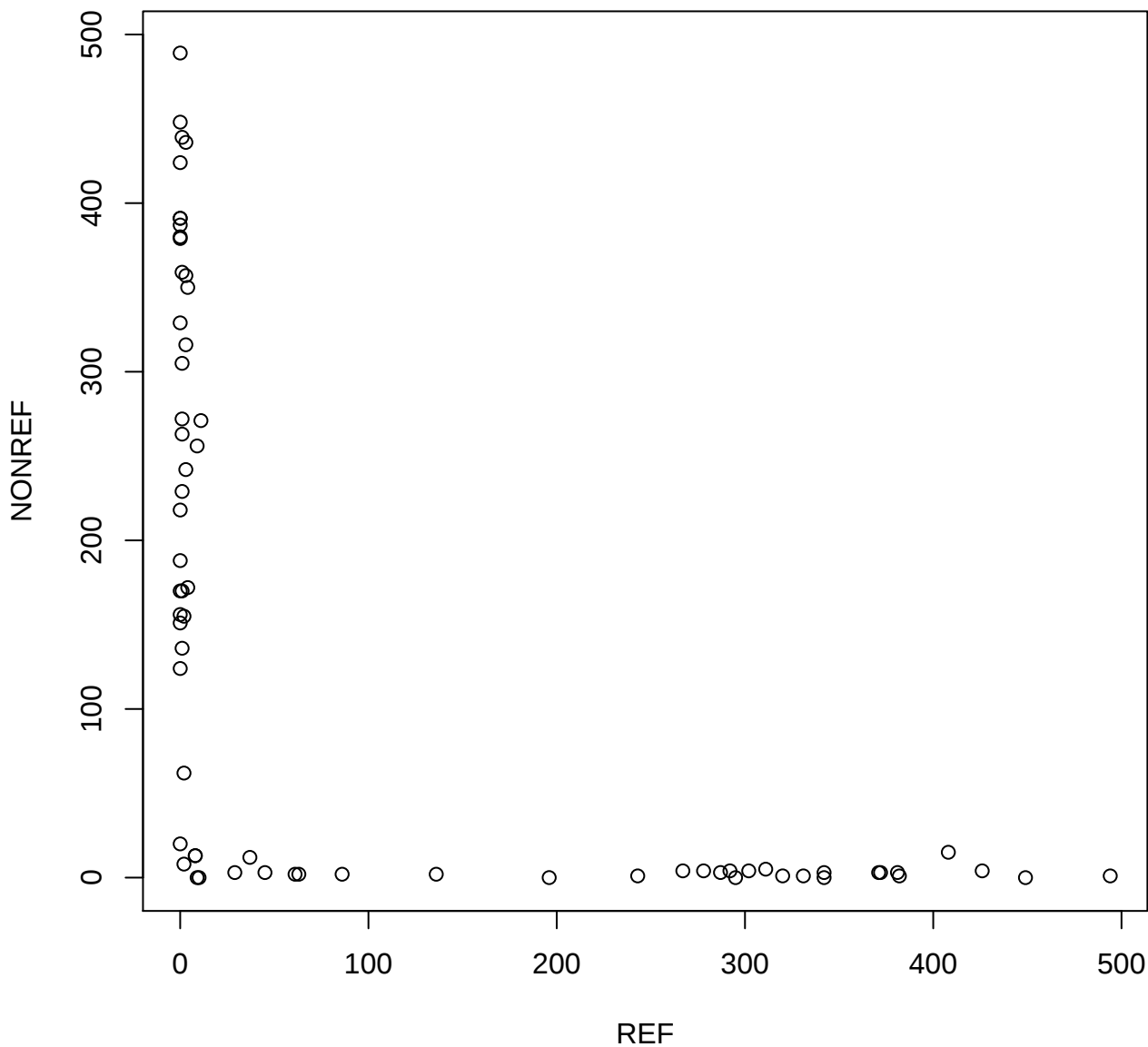
DATA 2: Haplotypes

SNRPN LIVER



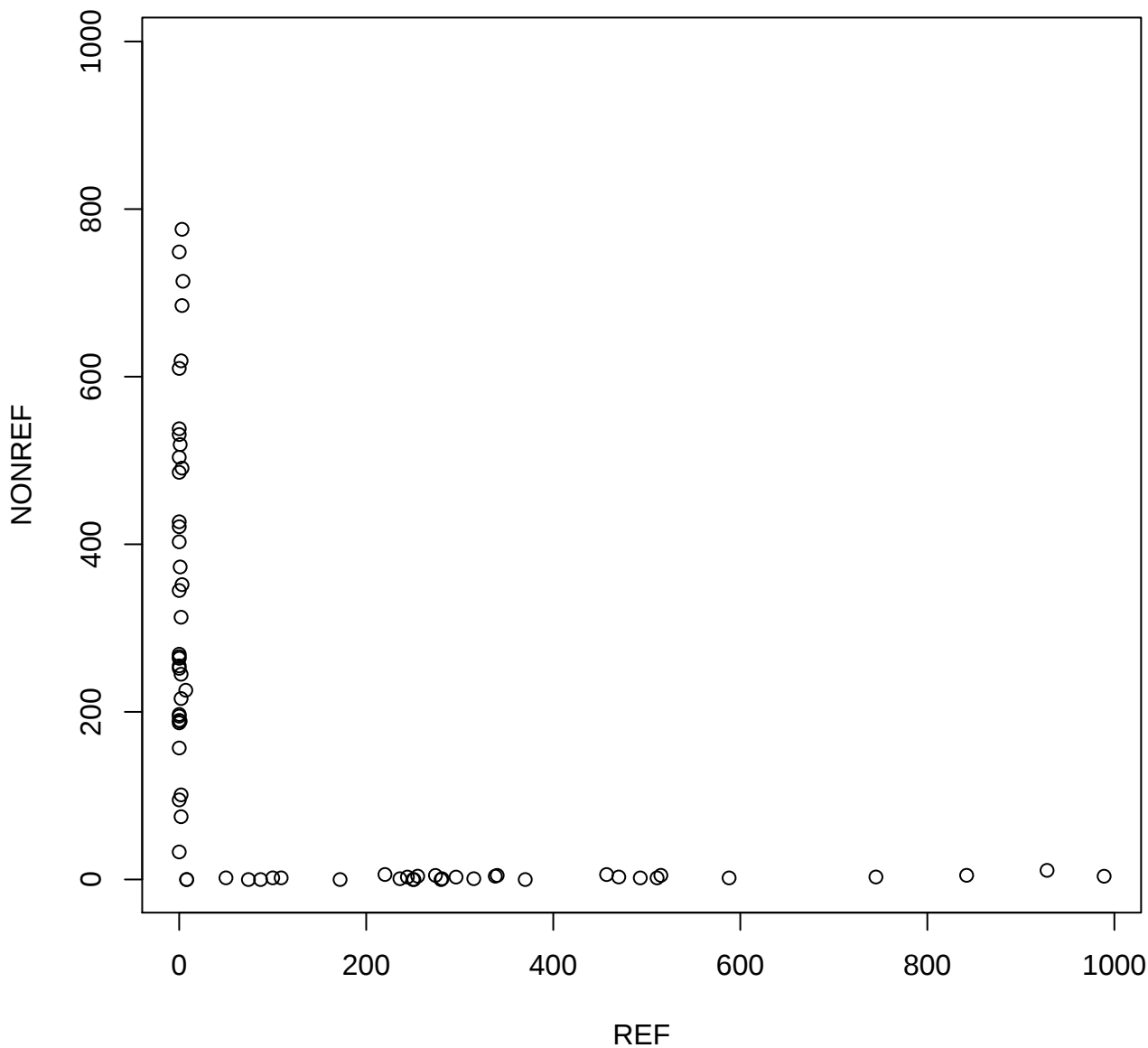
DATA 2: Haplotypes

SNRPN LUNG



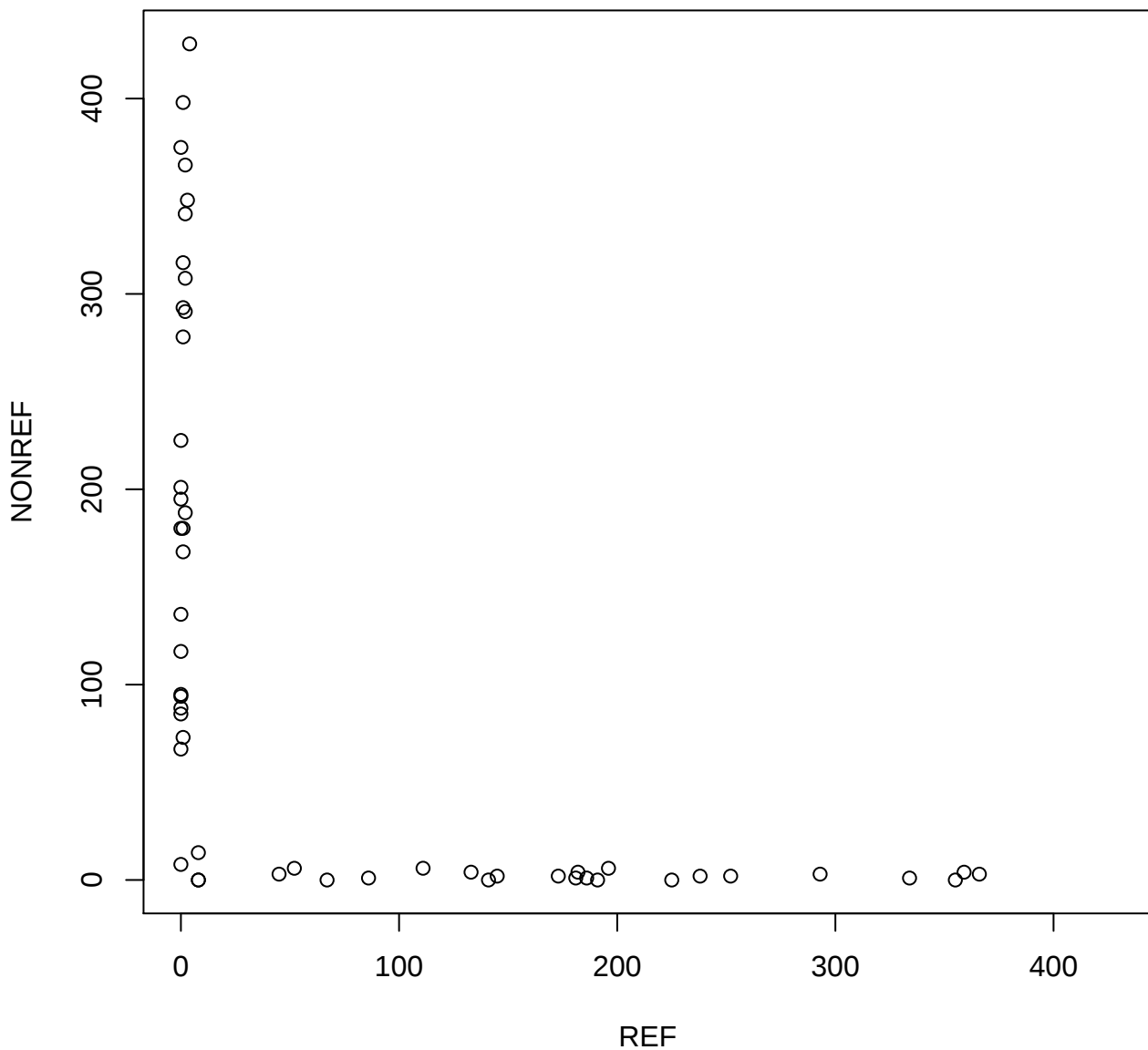
DATA 2: Haplotypes

SNRPN MSCLSK



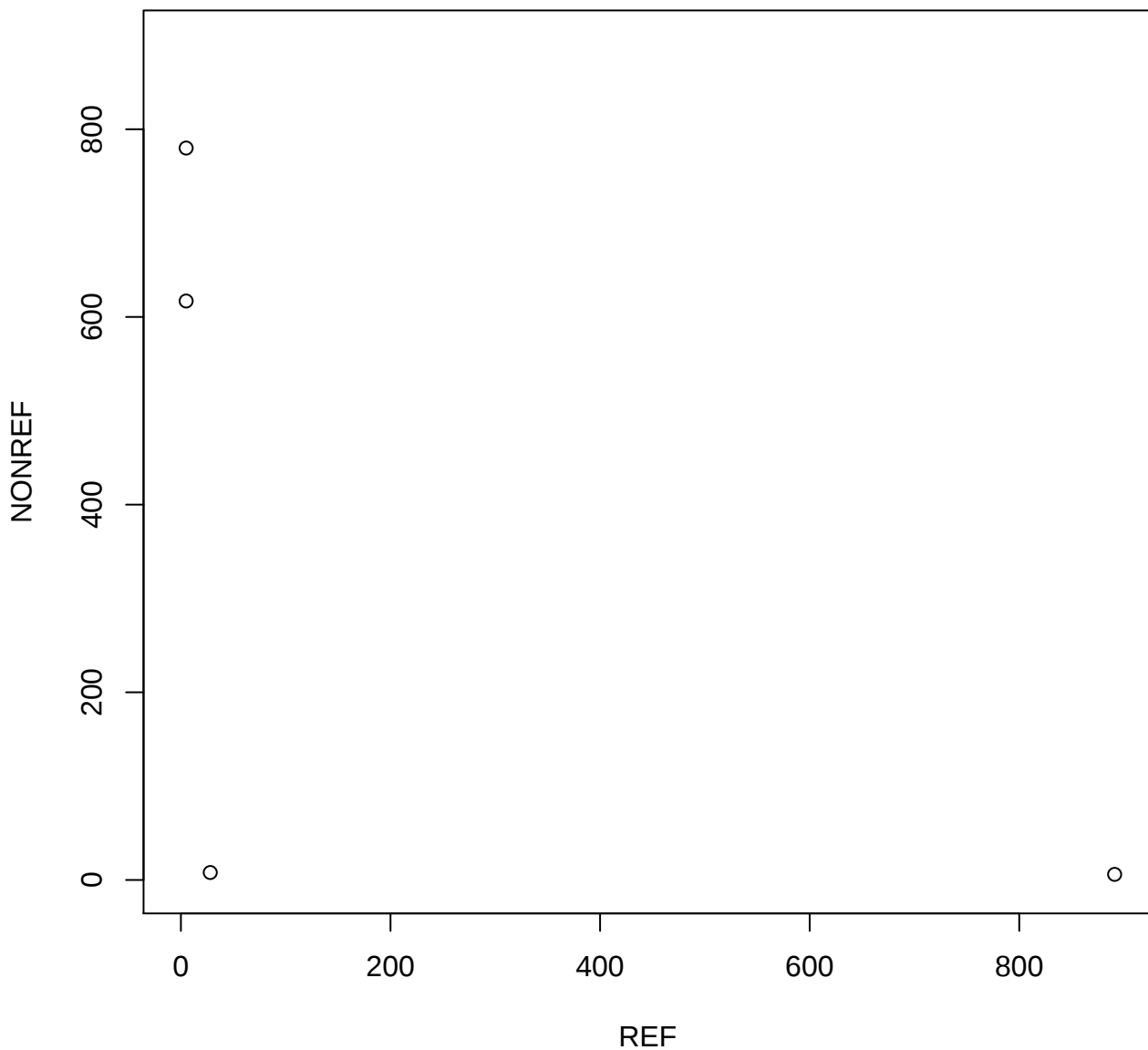
DATA 2: Haplotypes

SNRPN NERVET



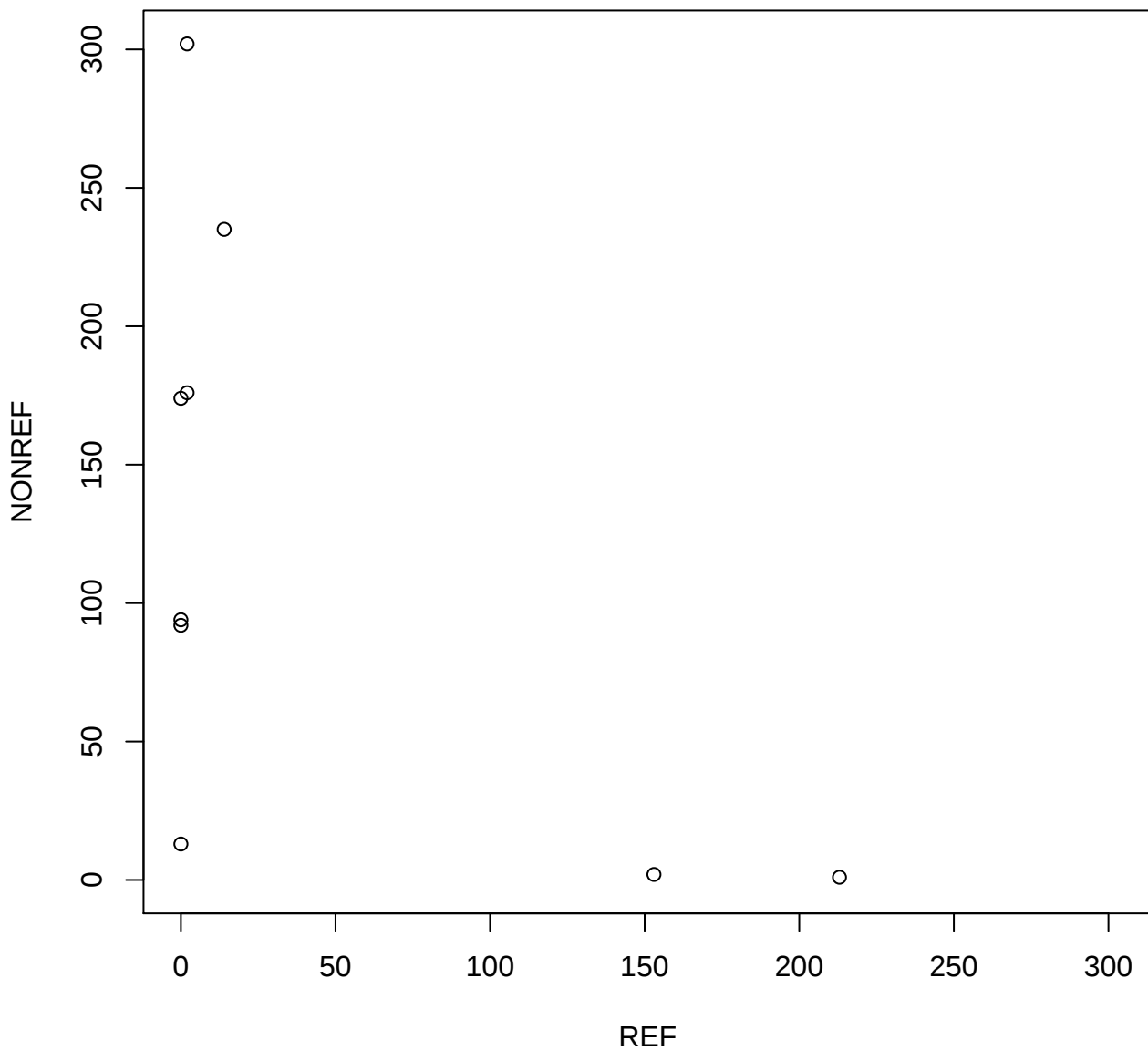
DATA 2: Haplotypes

SNRPN OVARY



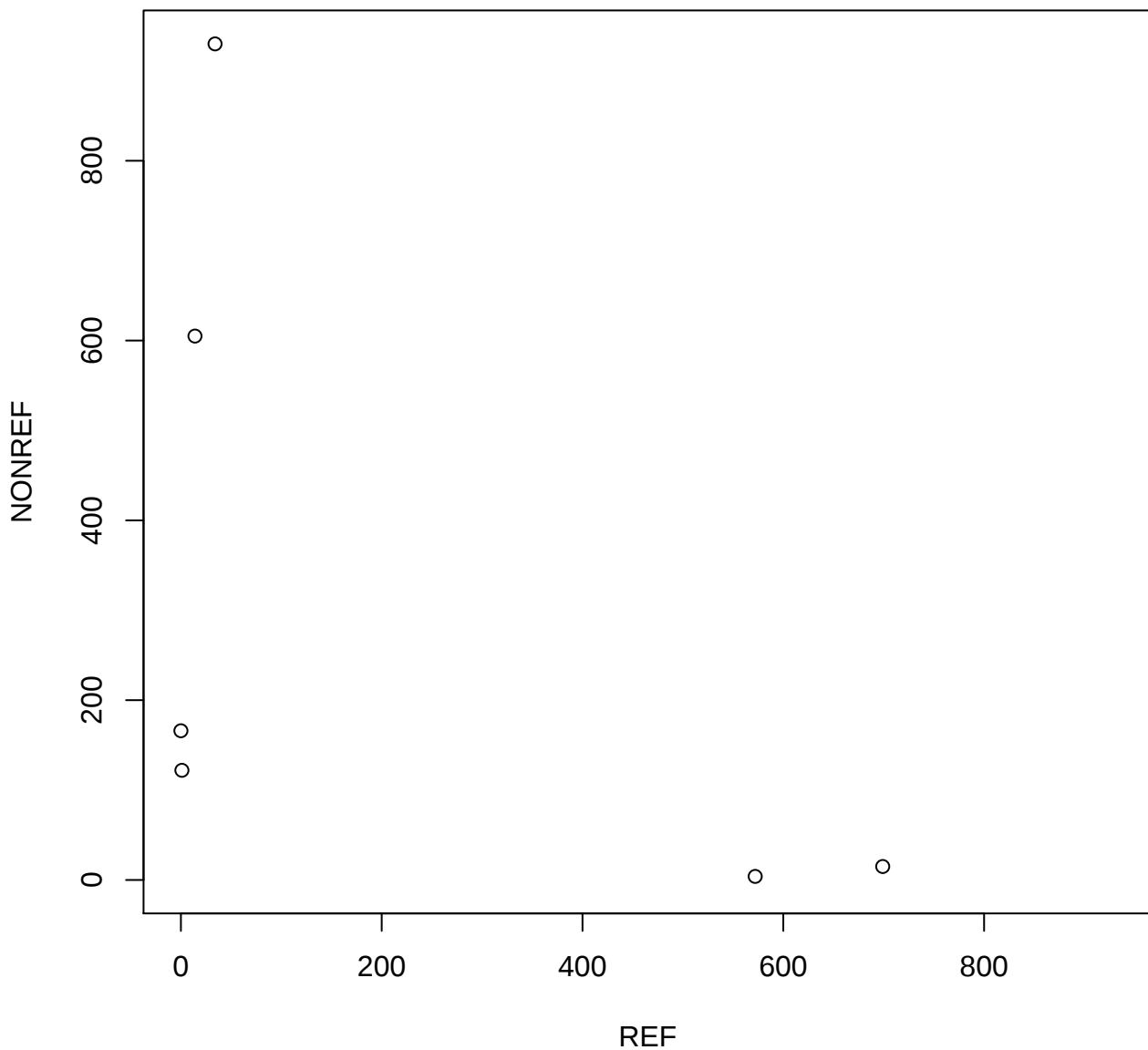
DATA 2: Haplotypes

SNRPN PNCREAS



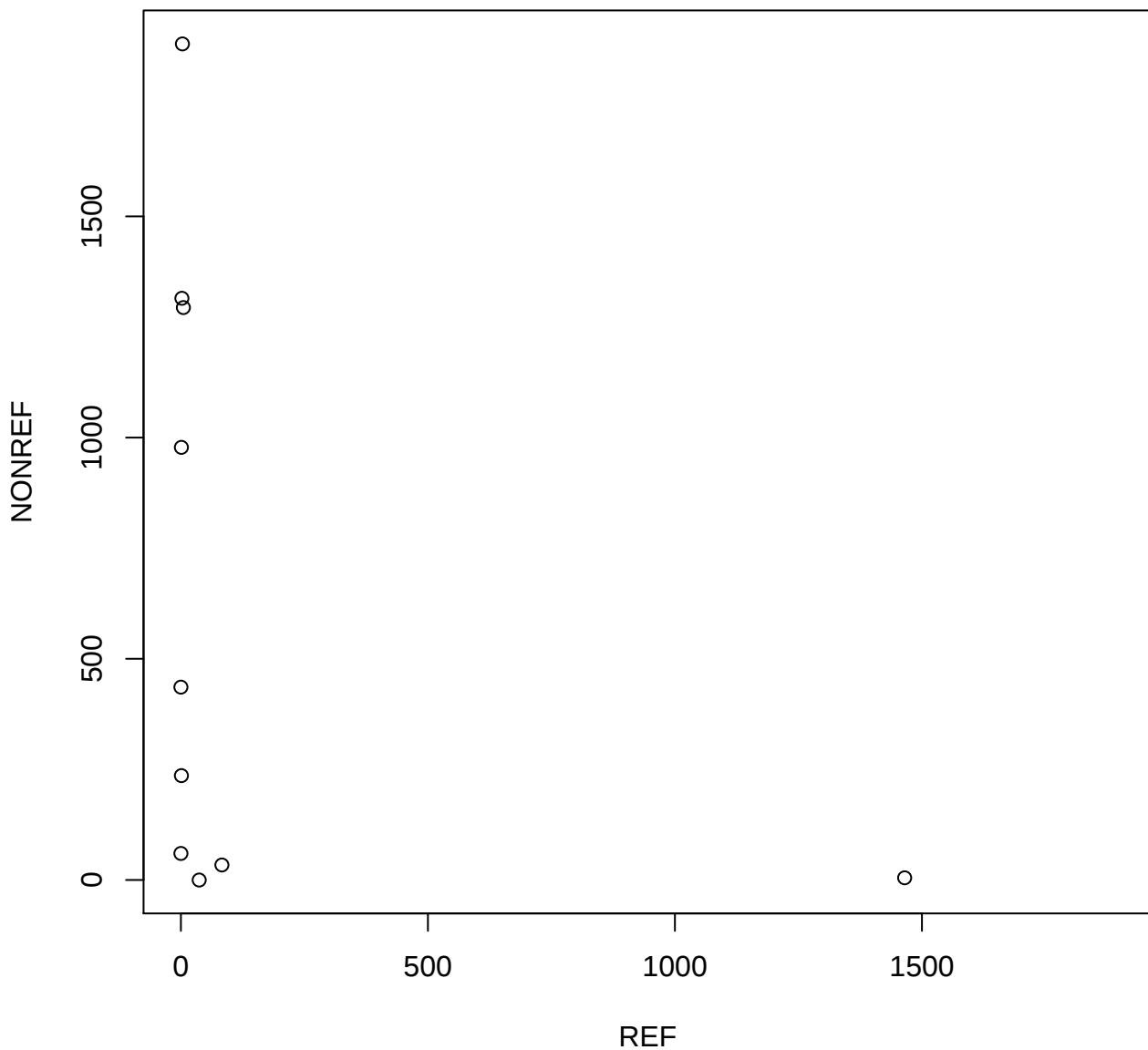
DATA 2: Haplotypes

SNRPN PRSTTE



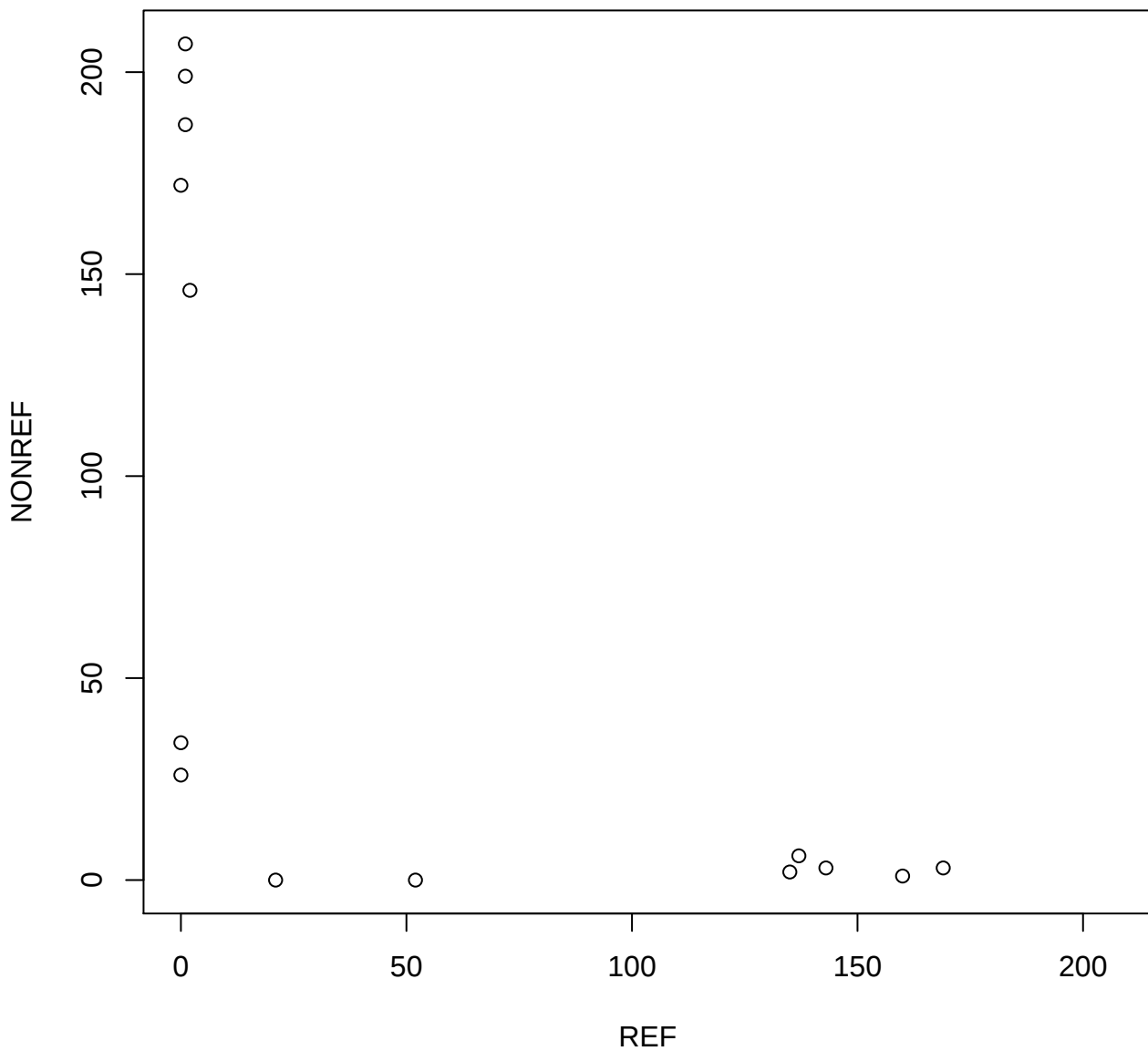
DATA 2: Haplotypes

SNRPN PTTARY



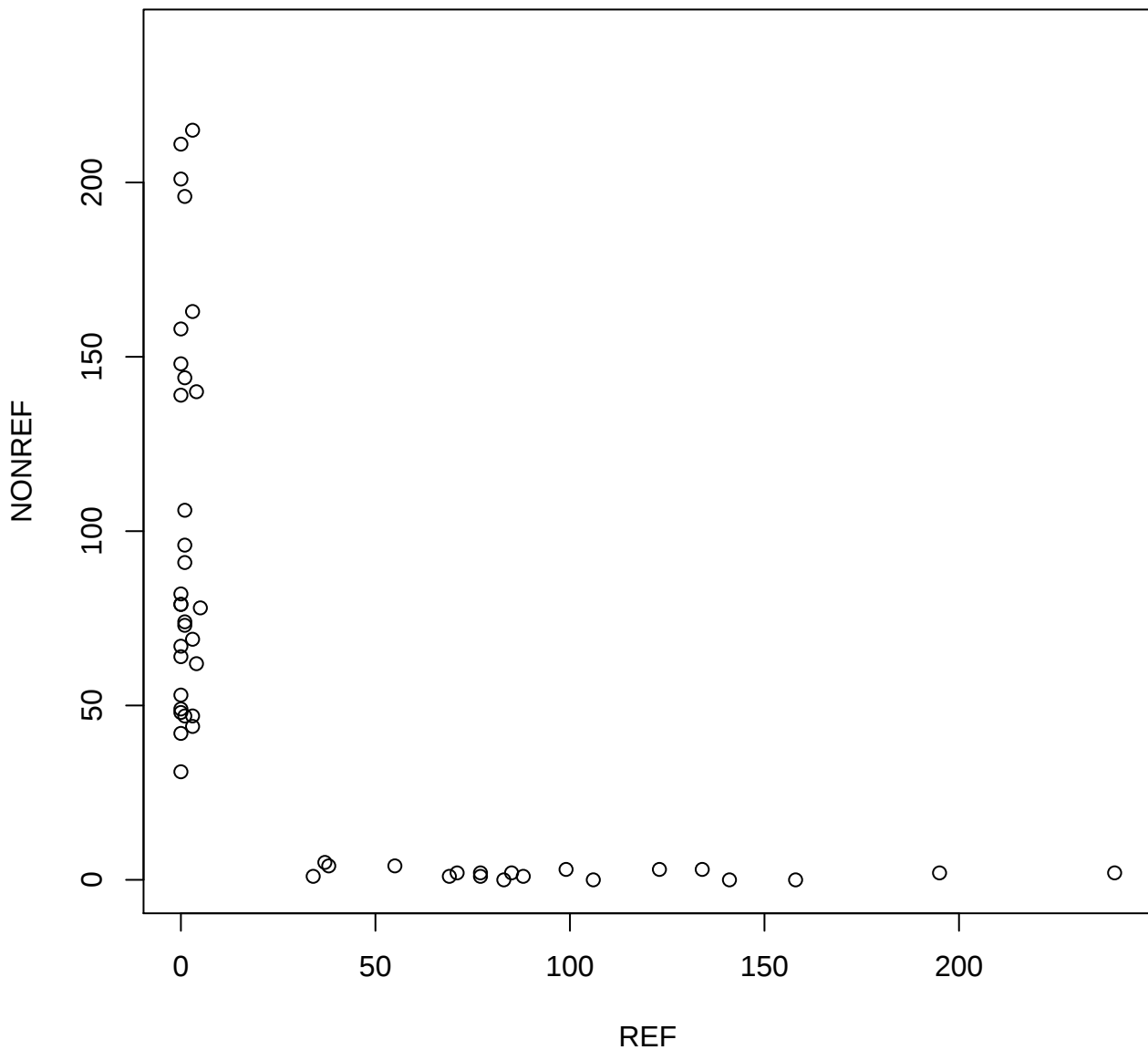
DATA 2: Haplotypes

SNRPN SKINNS



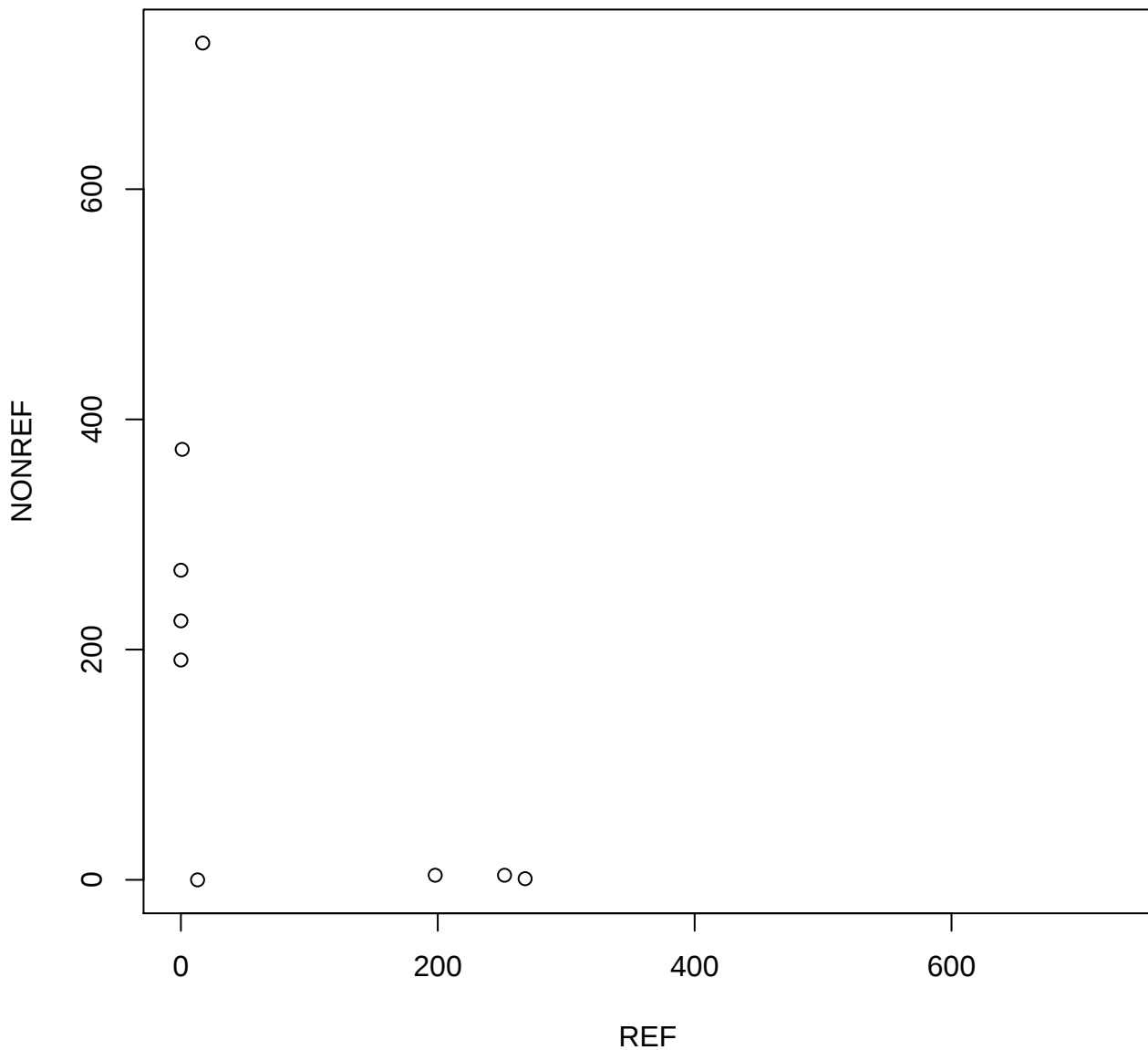
DATA 2: Haplotypes

SNRPN SKINS



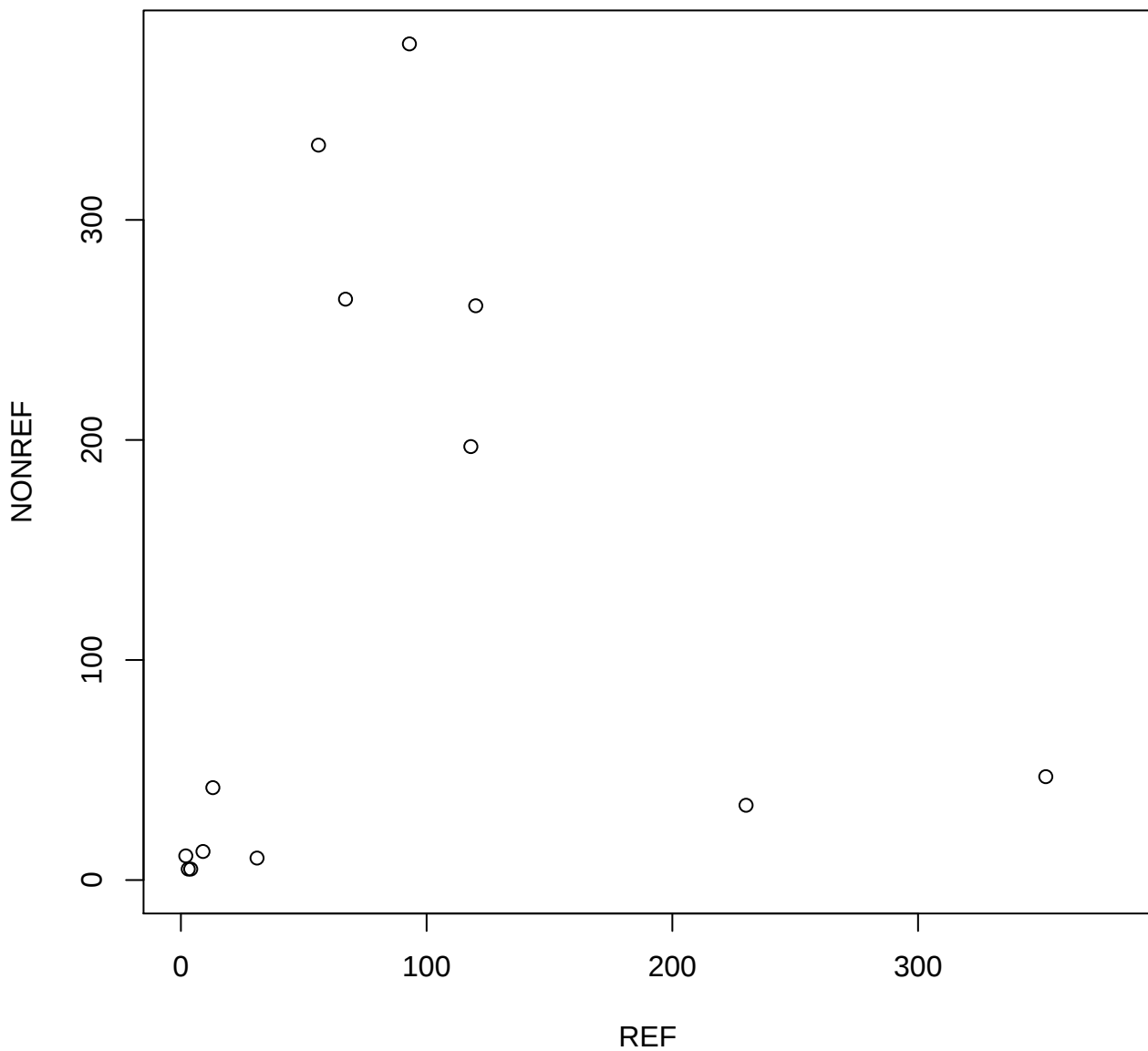
DATA 2: Haplotypes

SNRPN STMACH



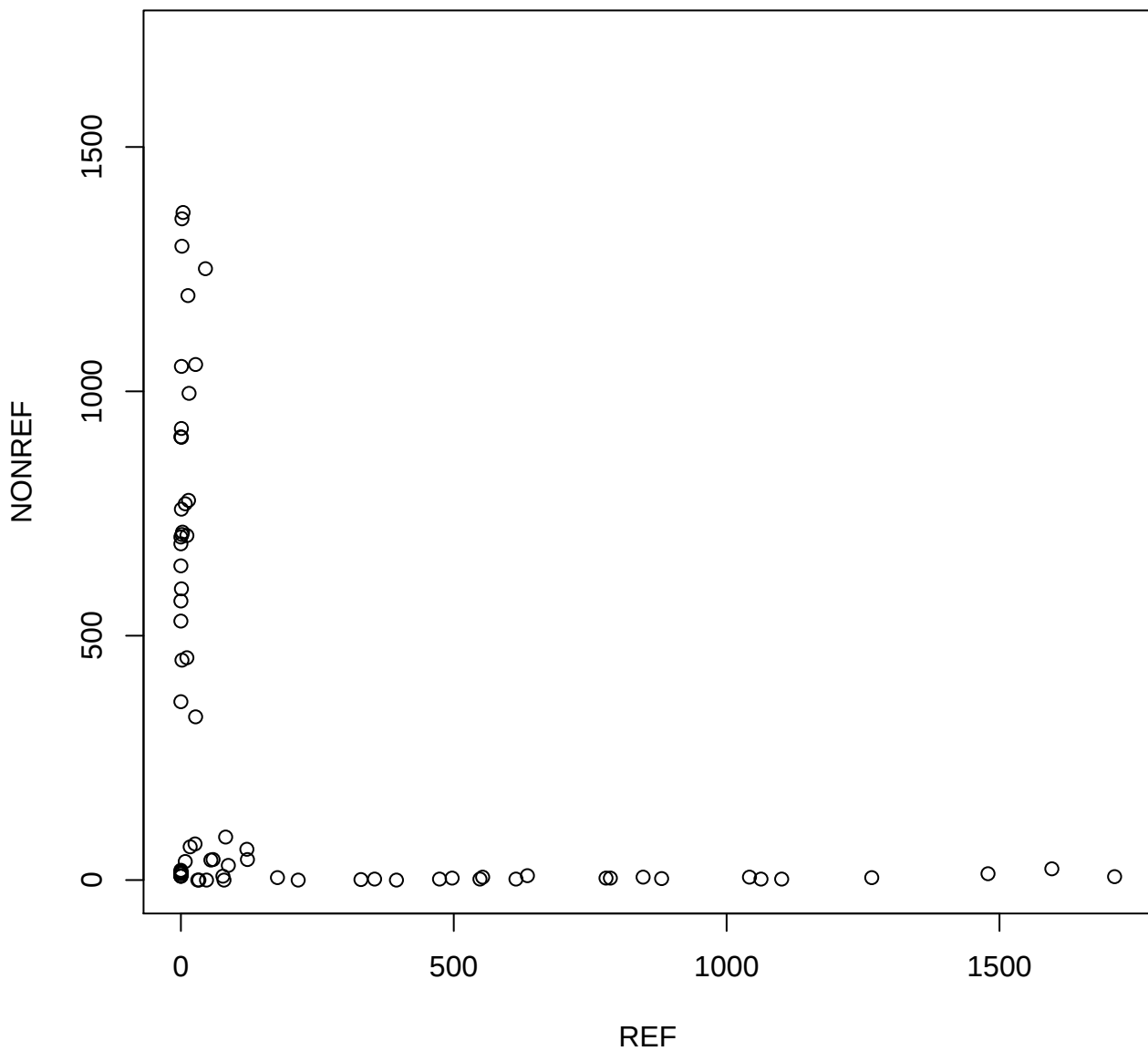
DATA 2: Haplotypes

SNRPN TESTIS



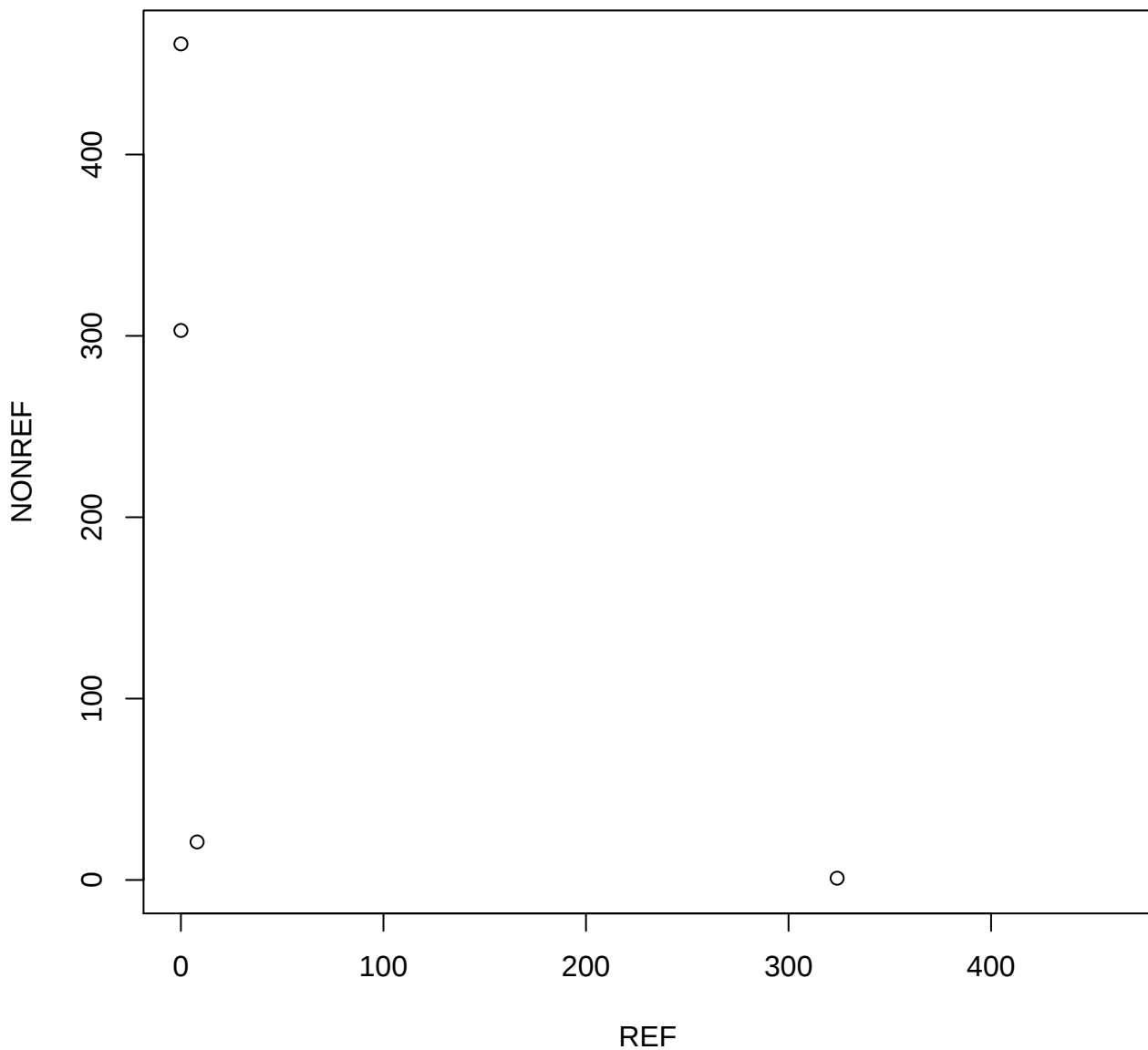
DATA 2: Haplotypes

SNRPN THYROID



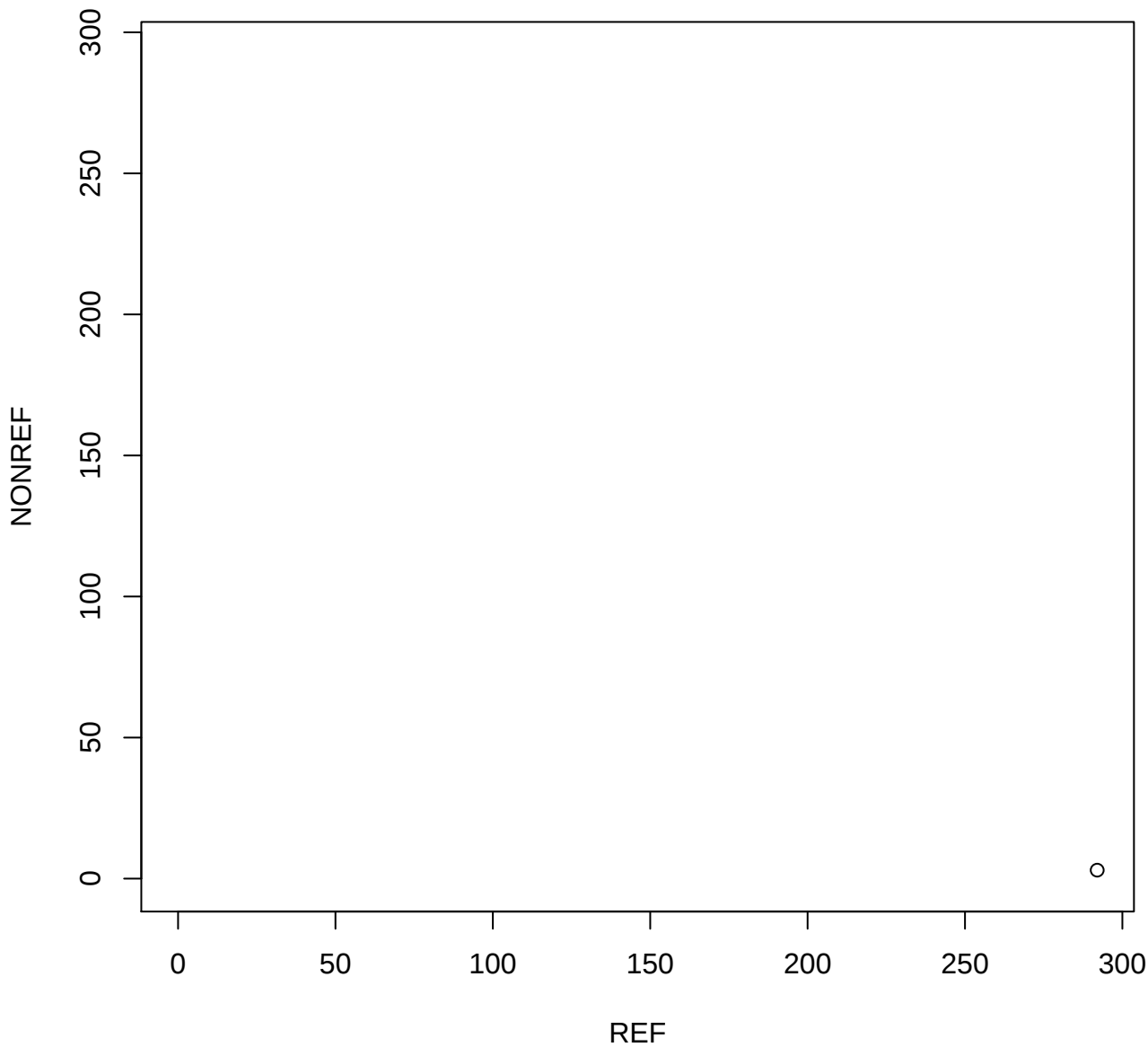
DATA 2: Haplotypes

SNRPN UTERUS



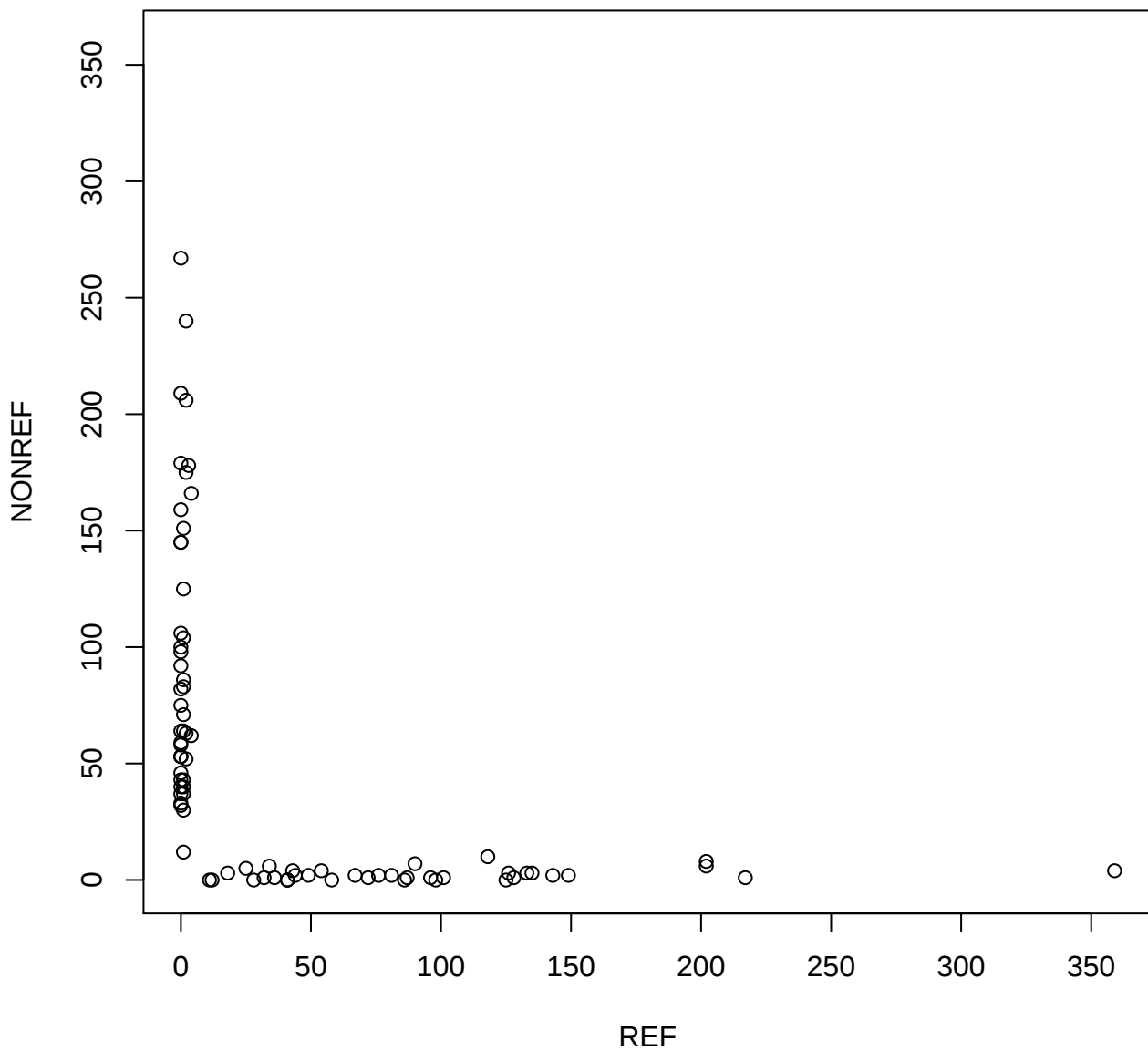
DATA 2: Haplotypes

SNRPN VAGINA



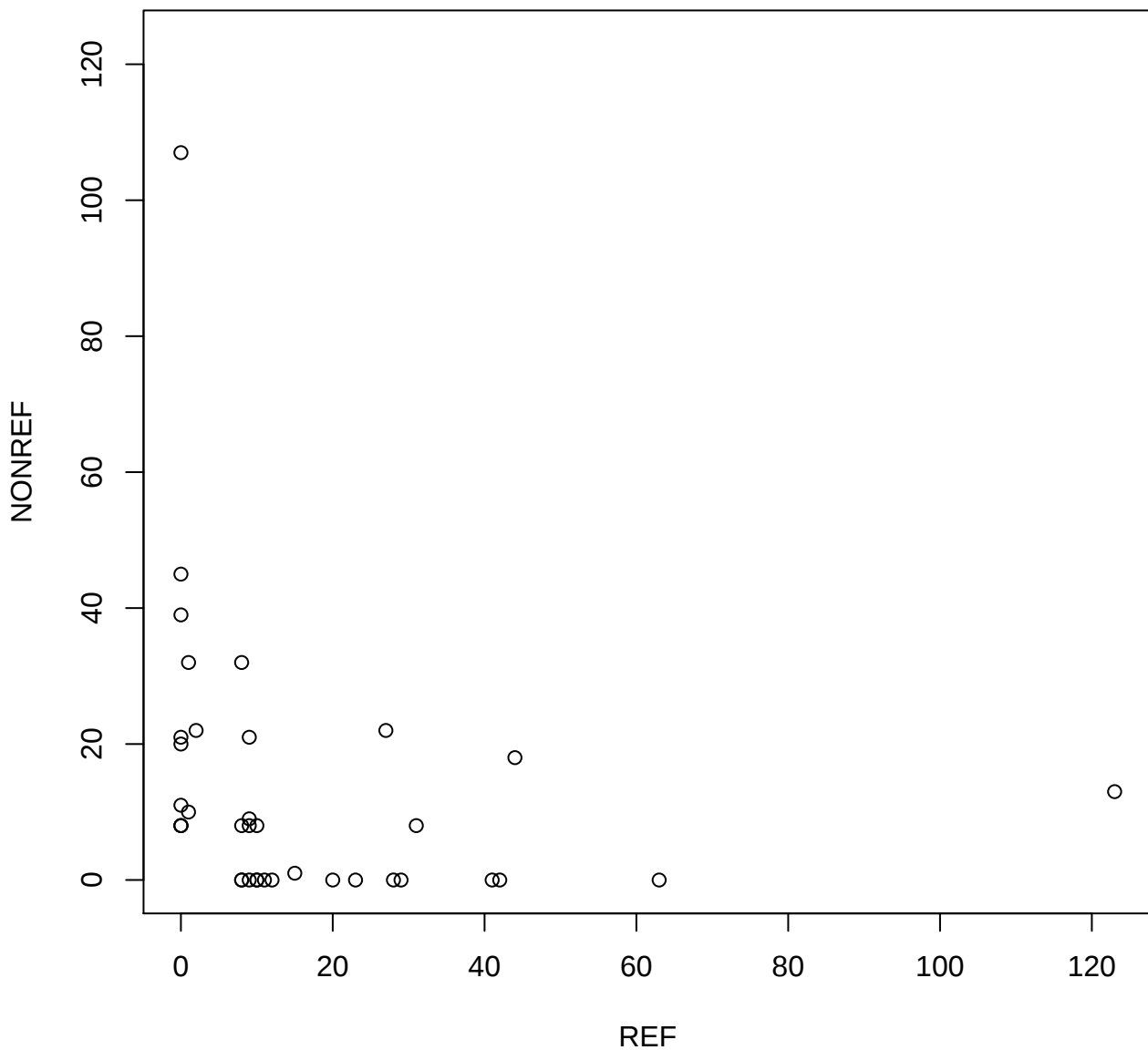
DATA 2: Haplotypes

SNRPN WHLBLD



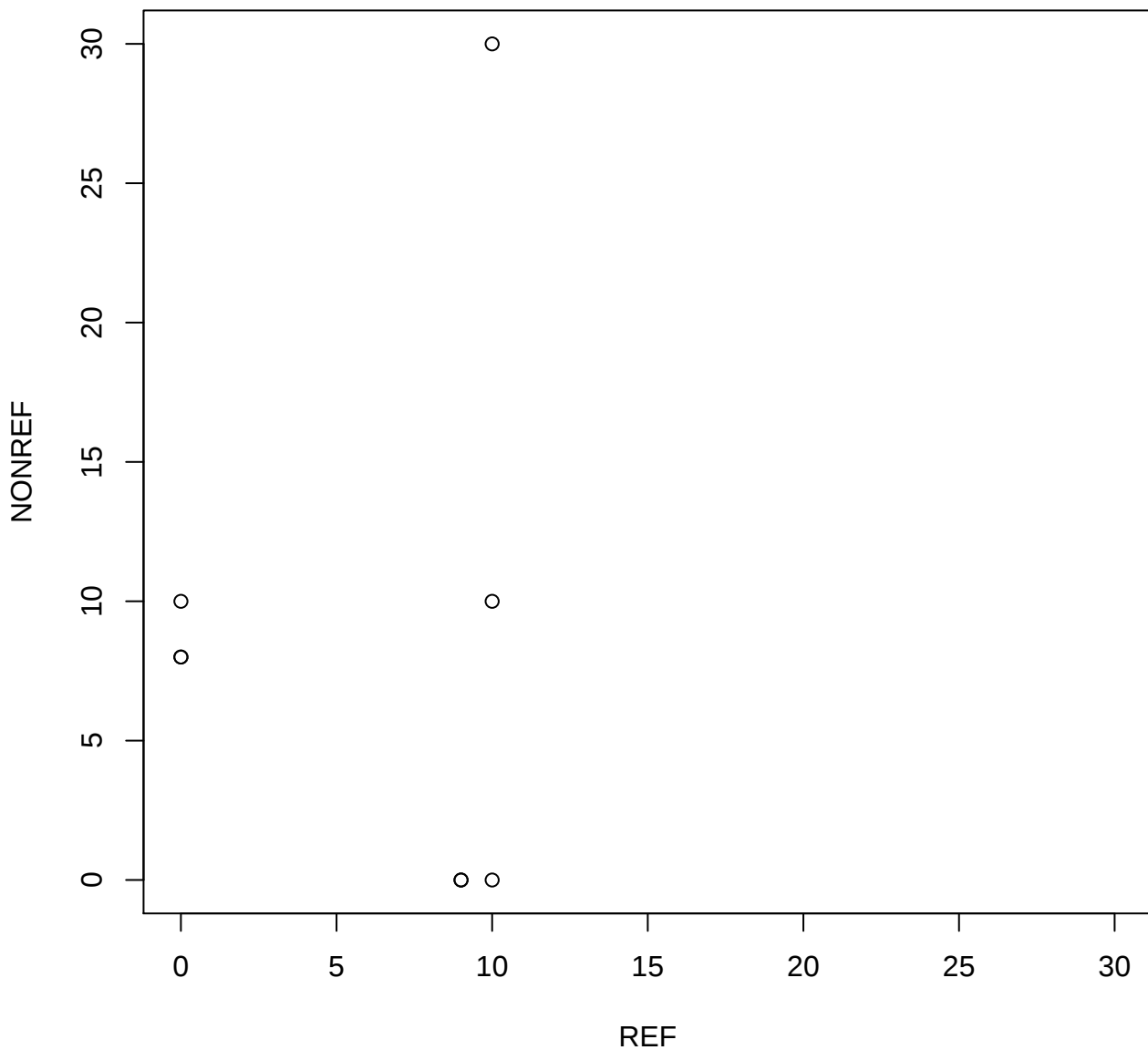
DATA 2: Haplotypes

SNURF ADPSBQ



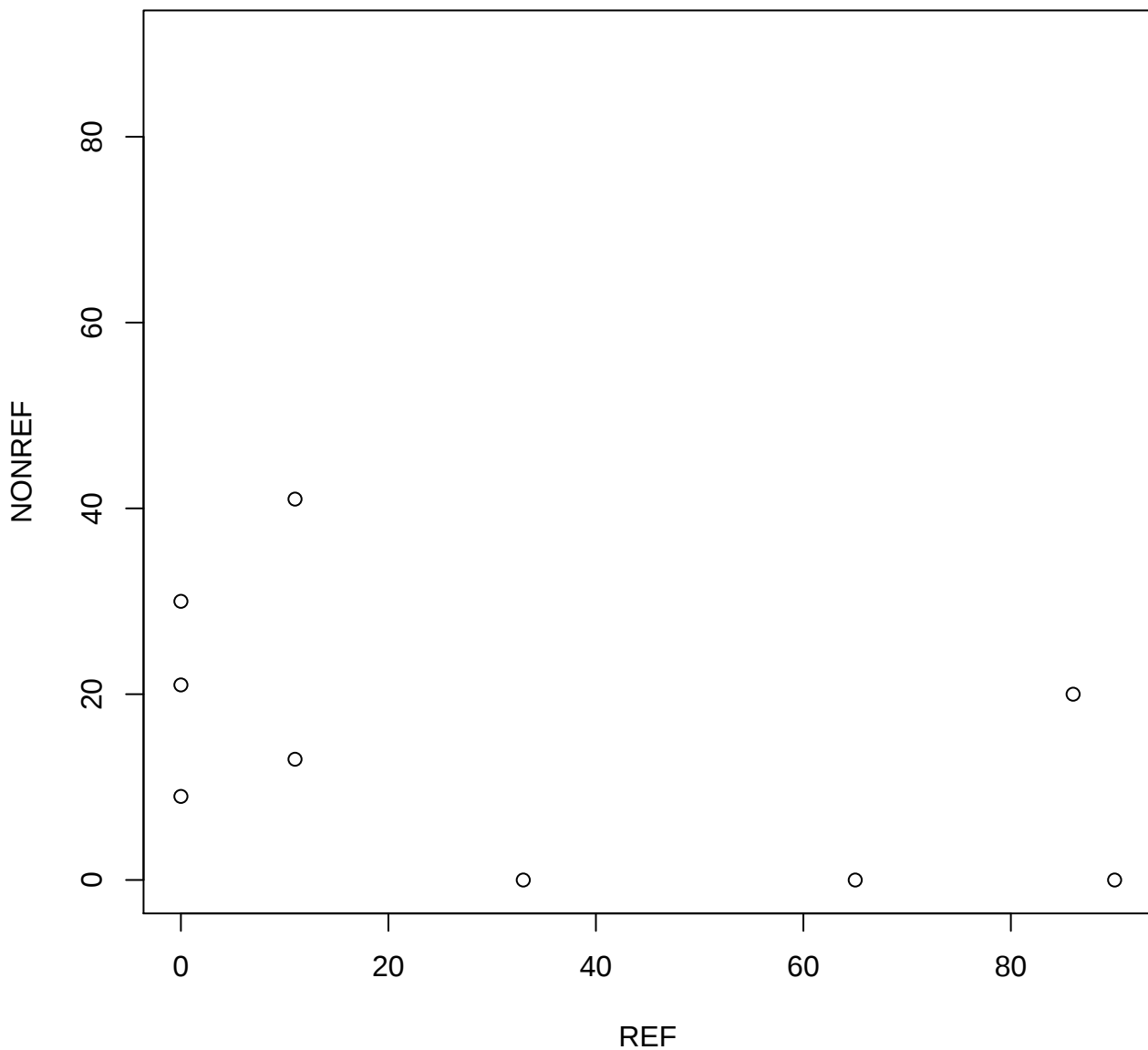
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SNURF ADPVSC



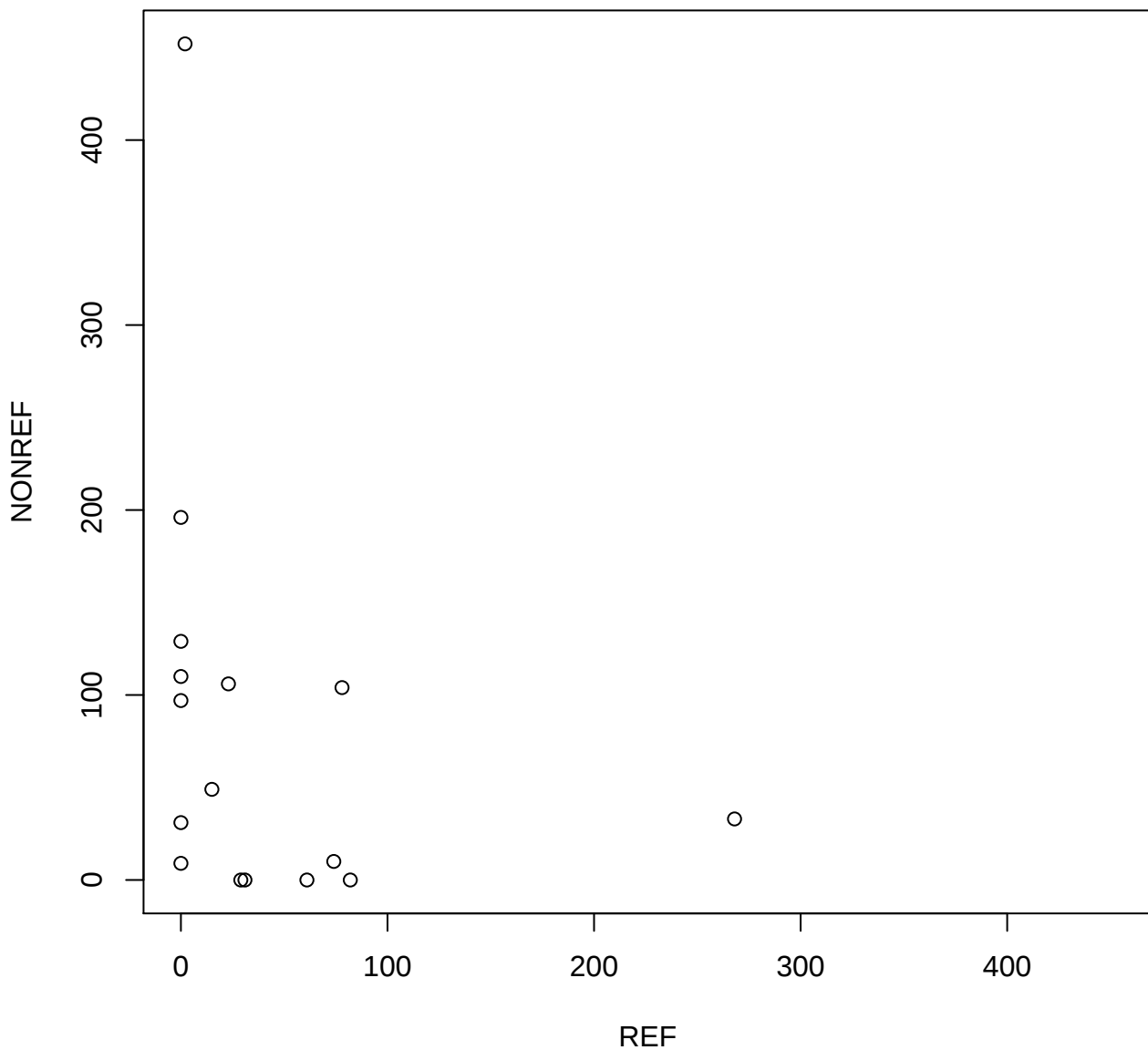
DATA 2: Haplotypes

SNURF ADRNLG



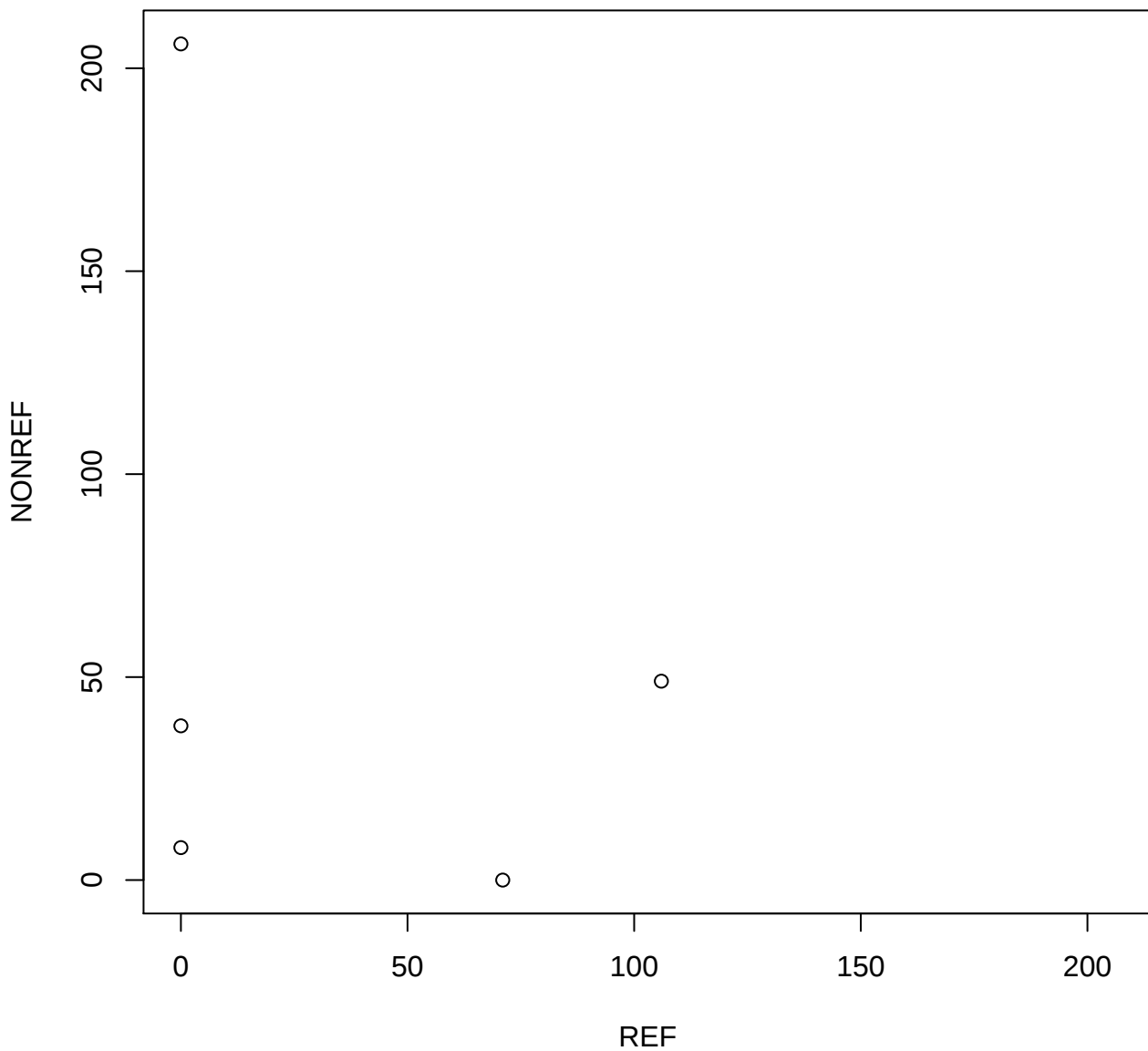
DATA 2: Haplotypes

SNURF ARTAORT



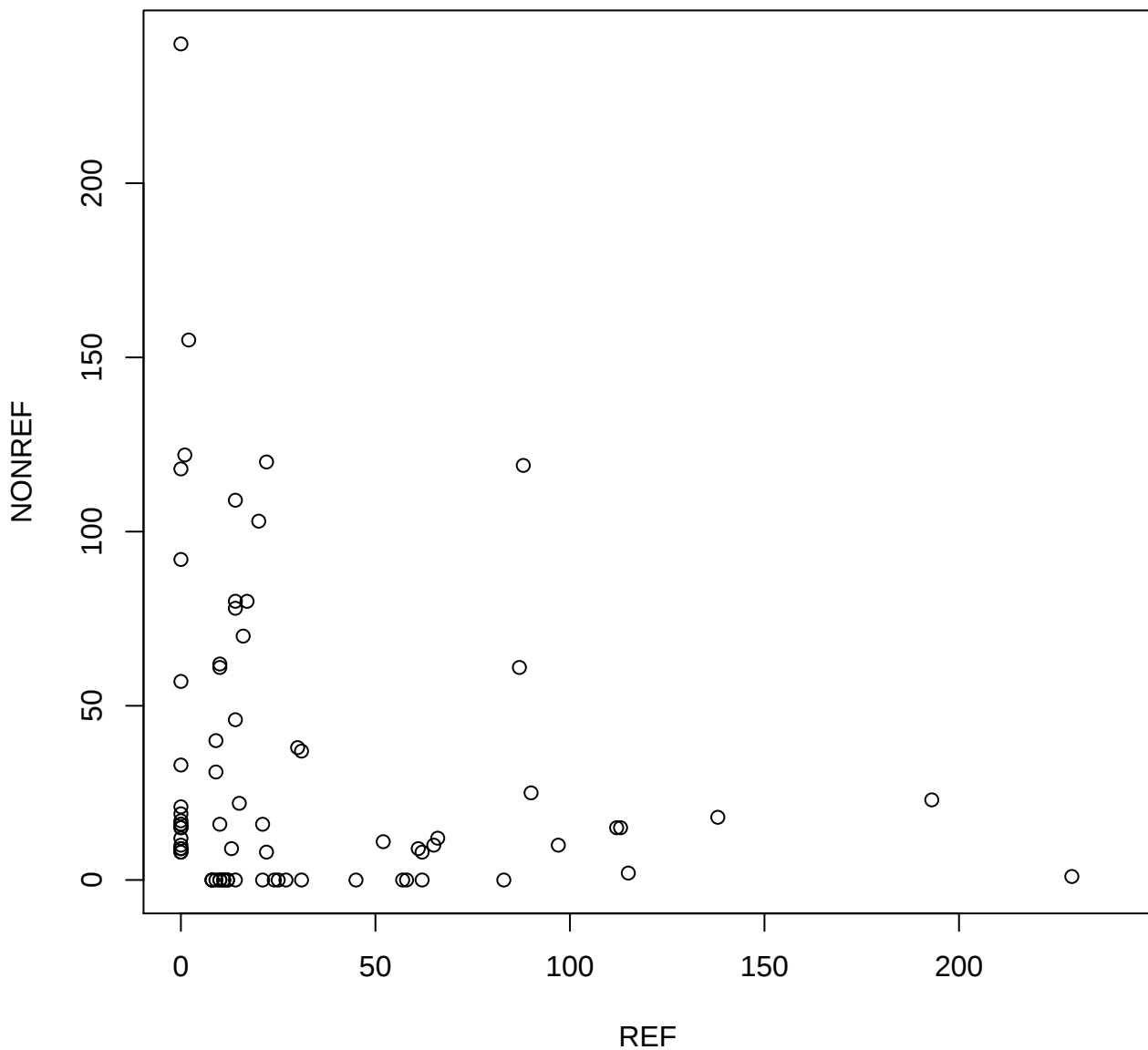
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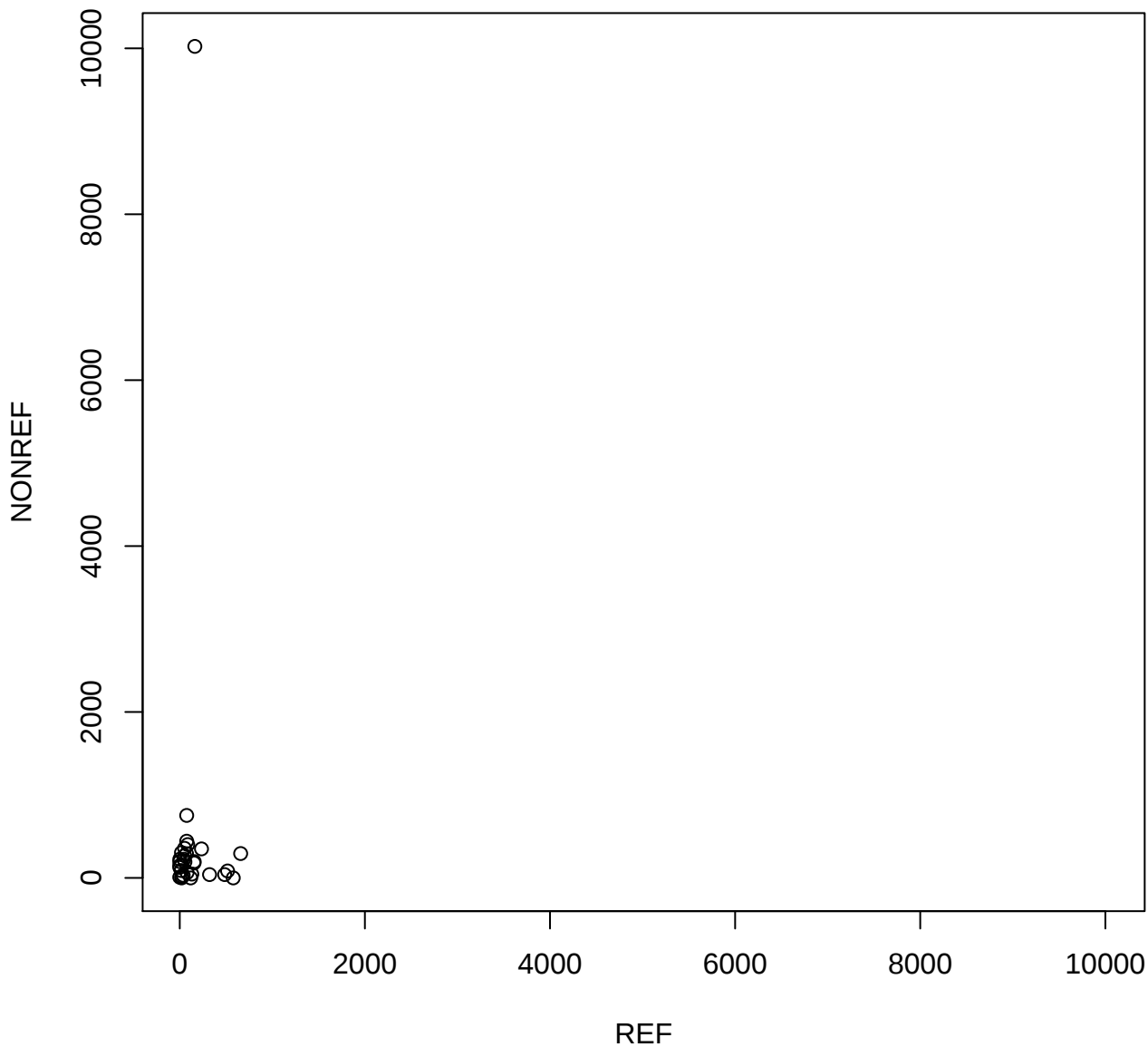
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SNURF ARTTBL



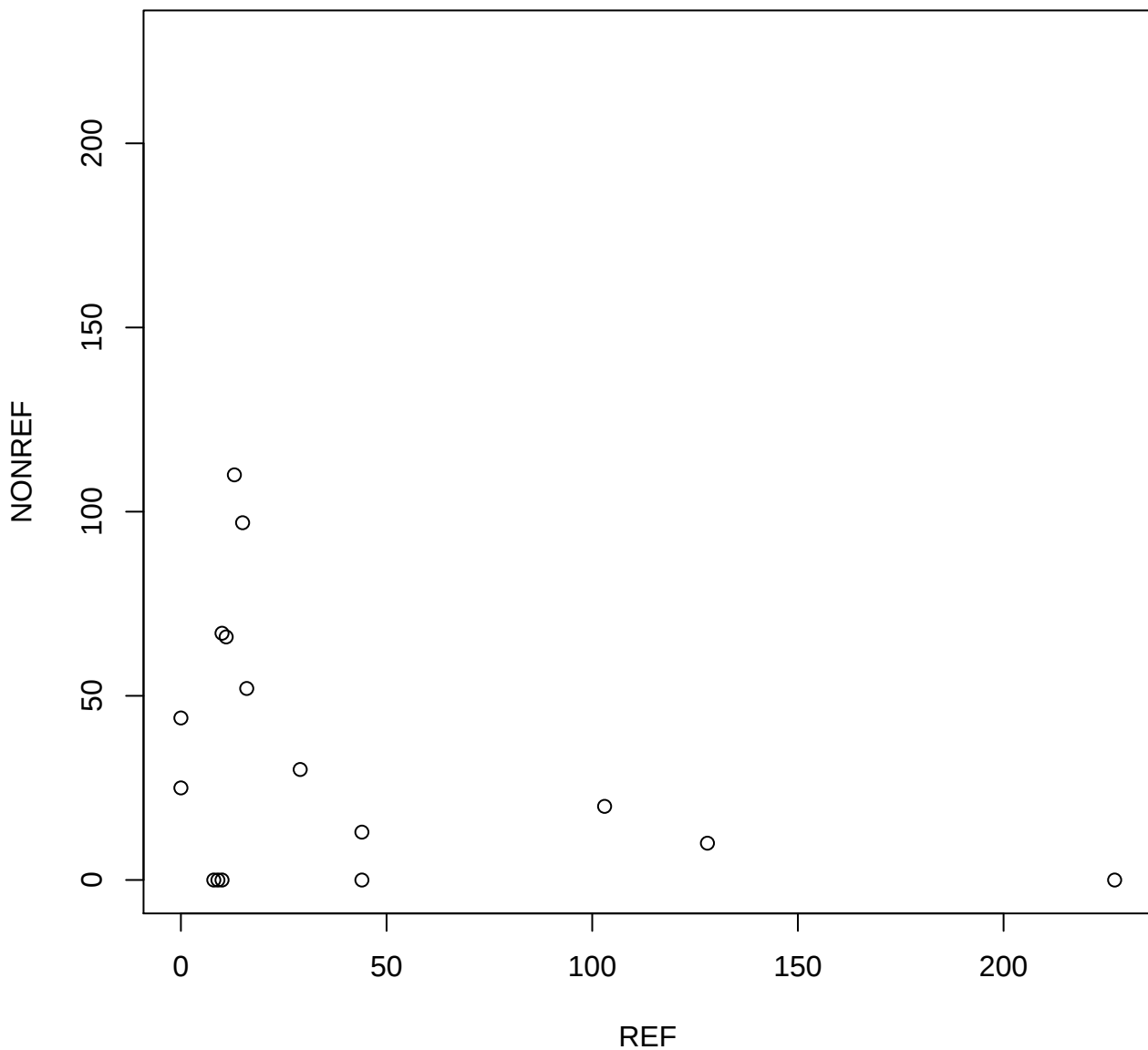
DATA 2: Haplotypes

SNURF BRAIN



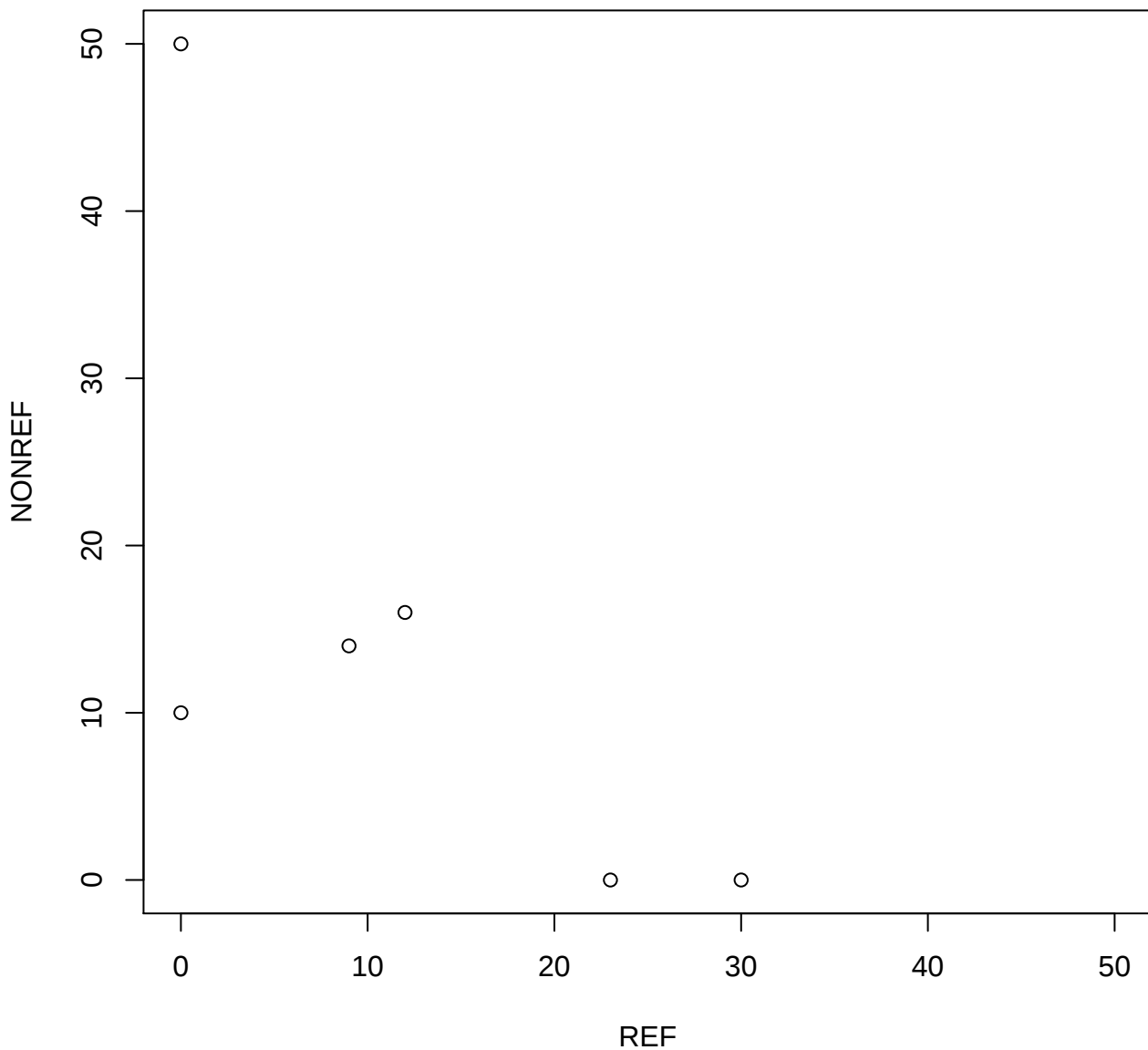
DATA 2: Haplotypes

SNURF BREAST



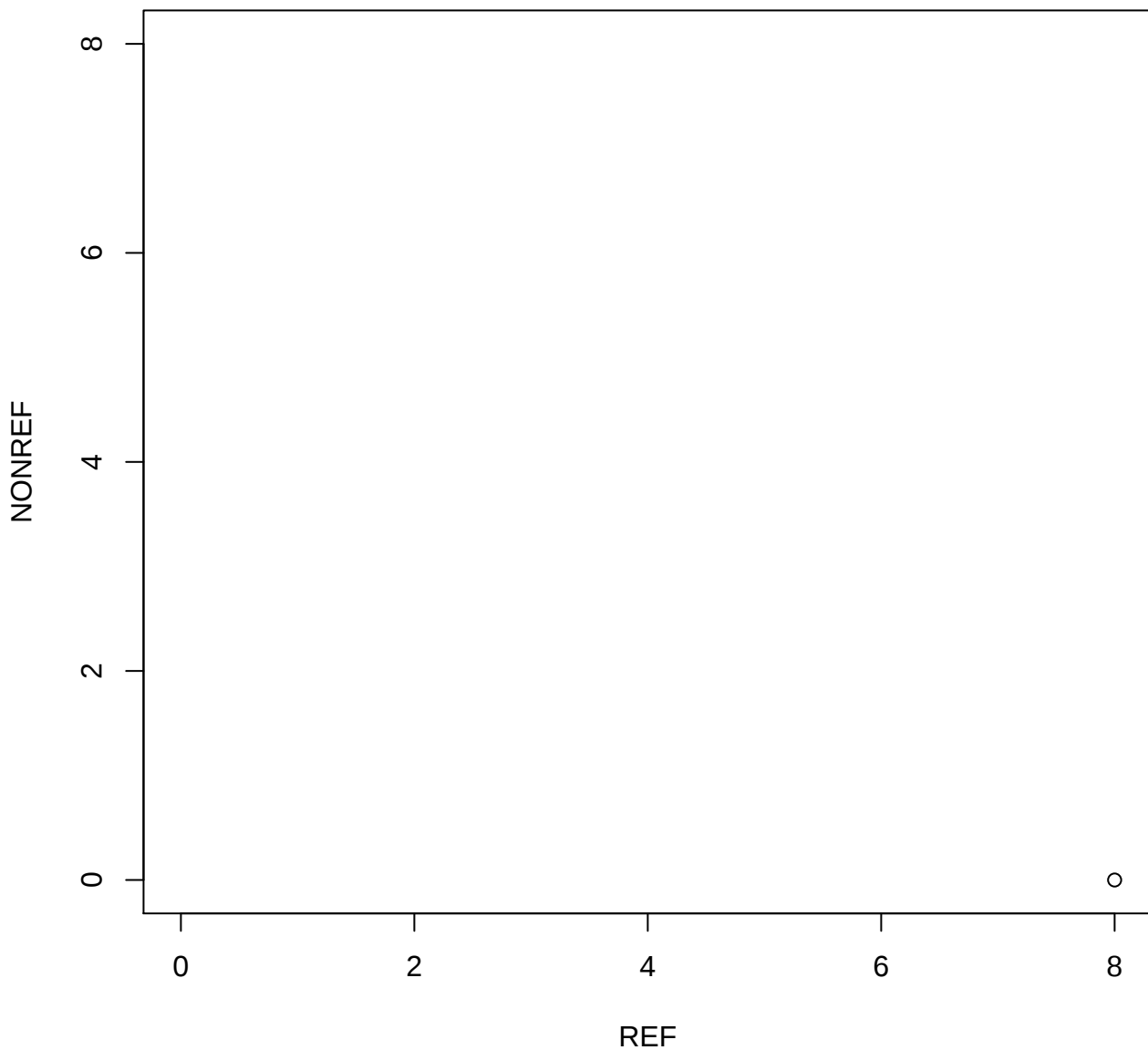
DATA 2: Haplotypes

SNURF CLNTRN



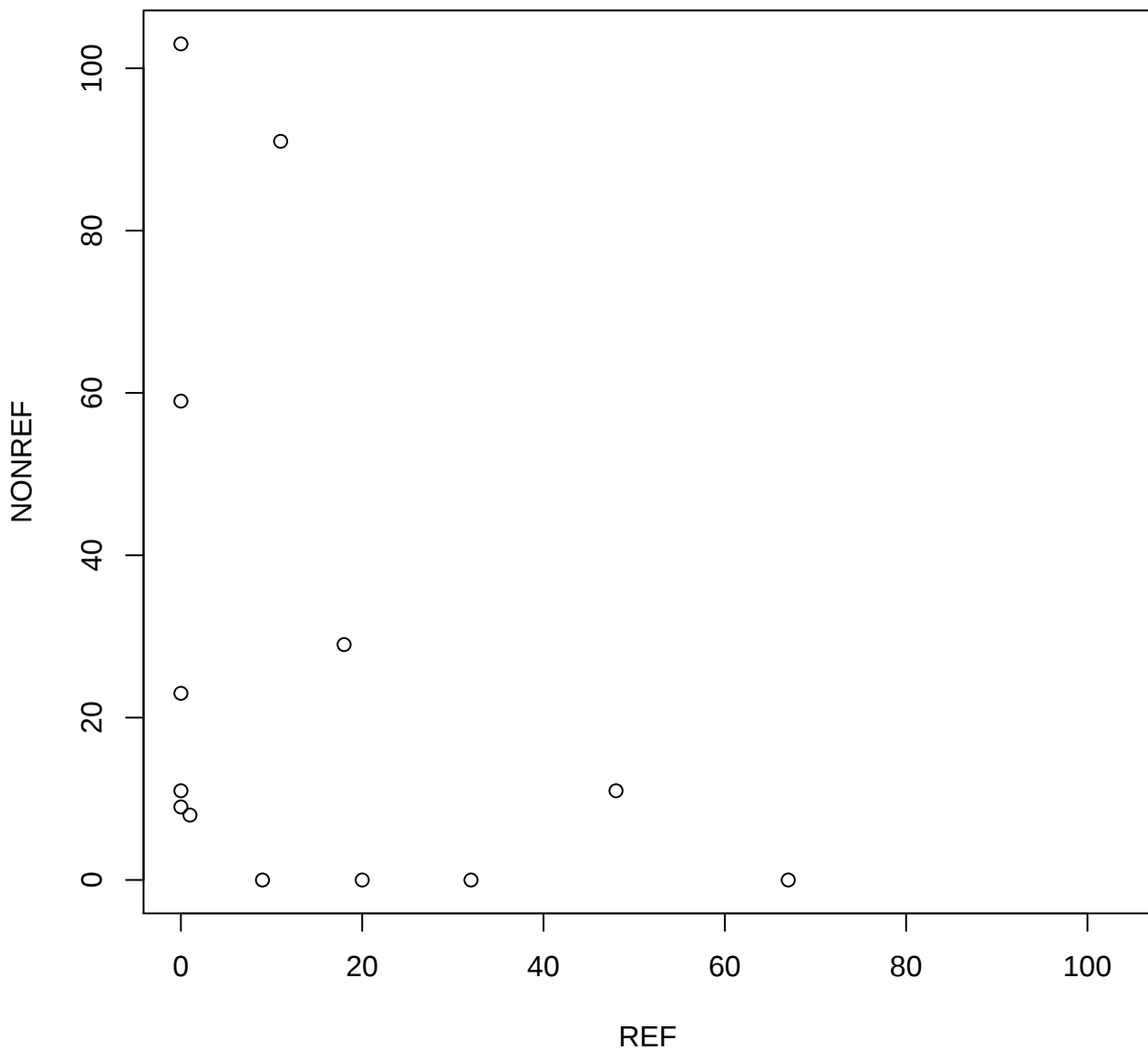
DATA 2: Haplotypes

SNURF ESPMCS



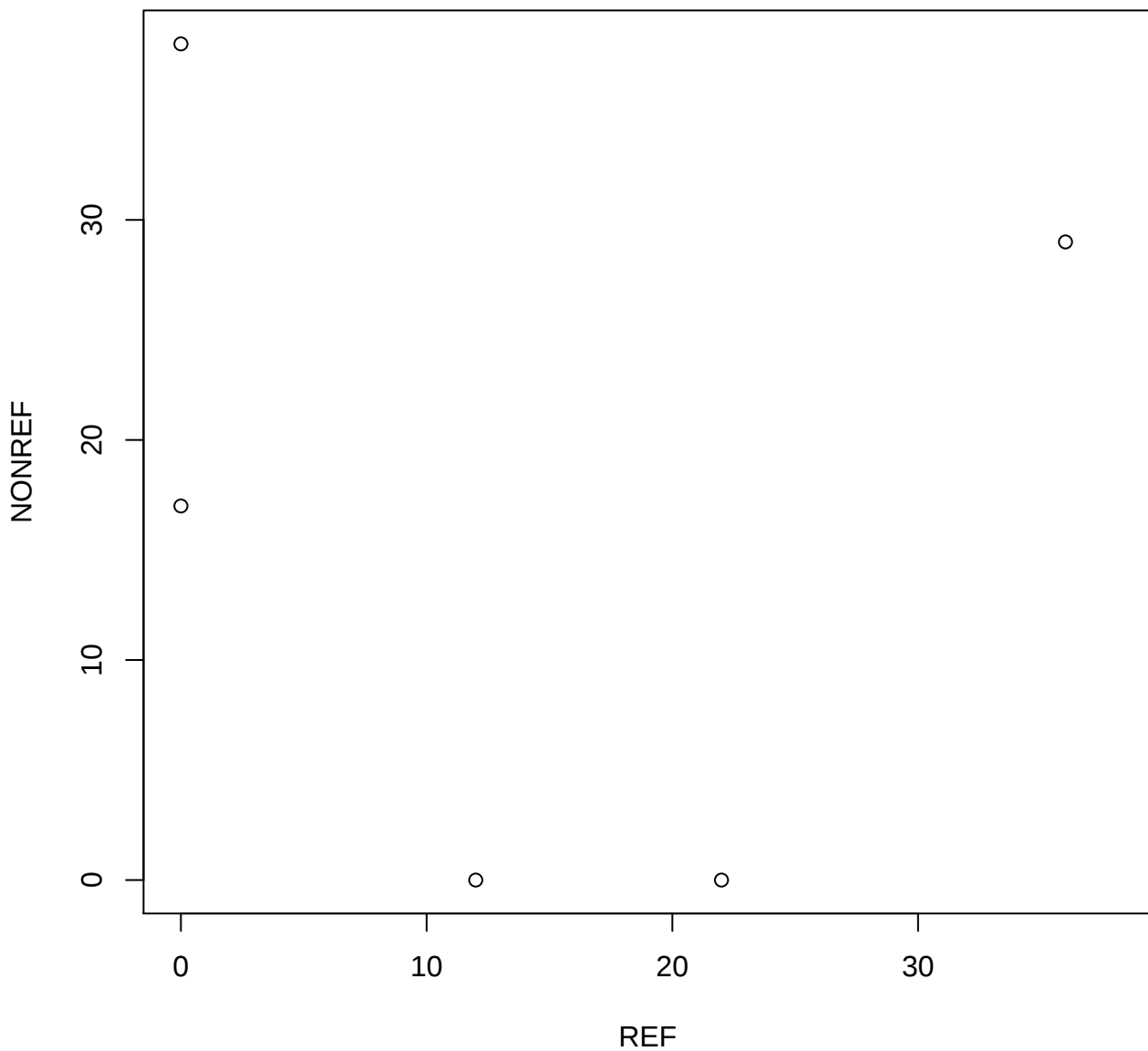
DATA 2: Haplotypes

SNURF ESPMSL



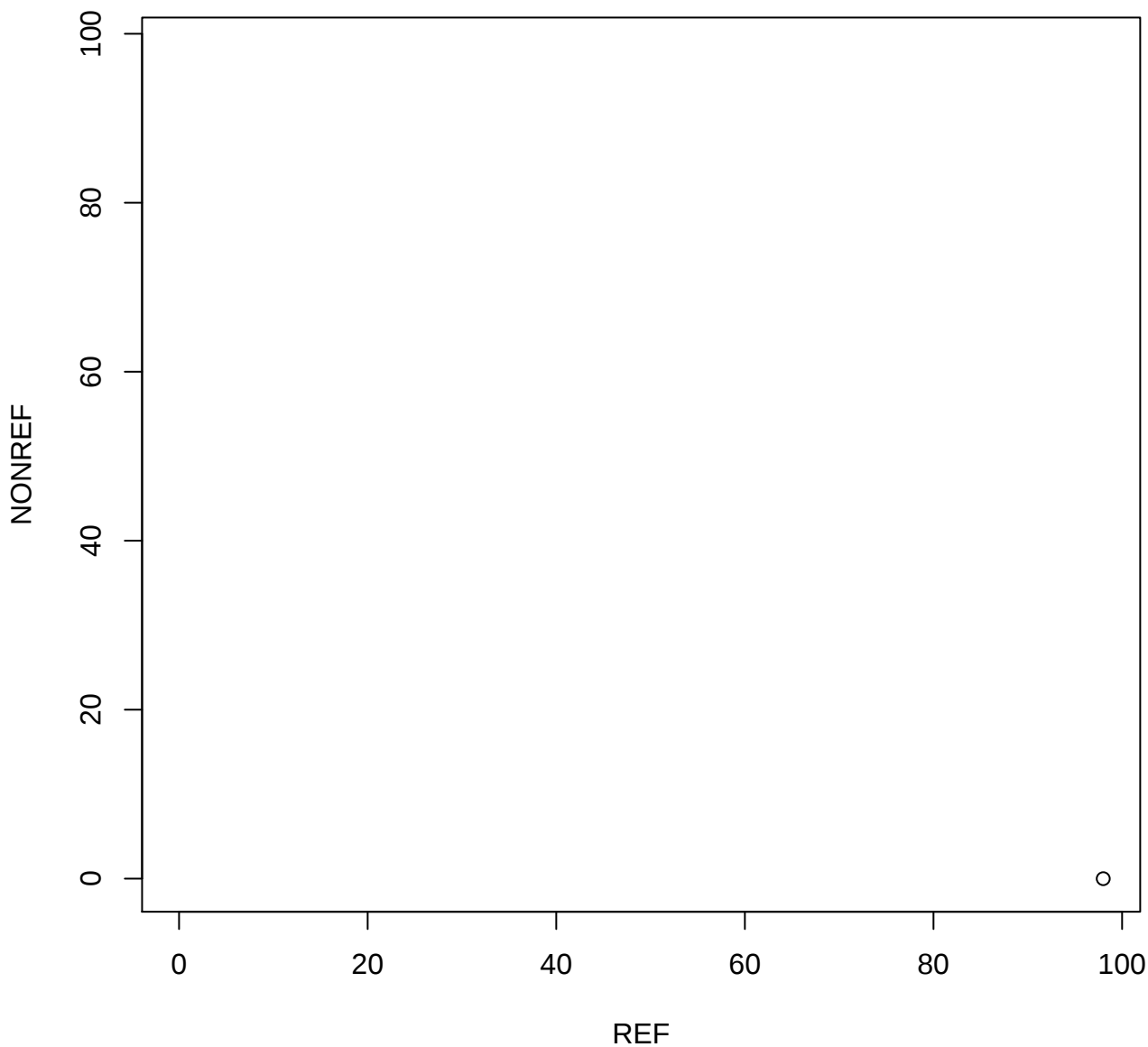
DATA 2: Haplotypes

SNURF FIBRBLS



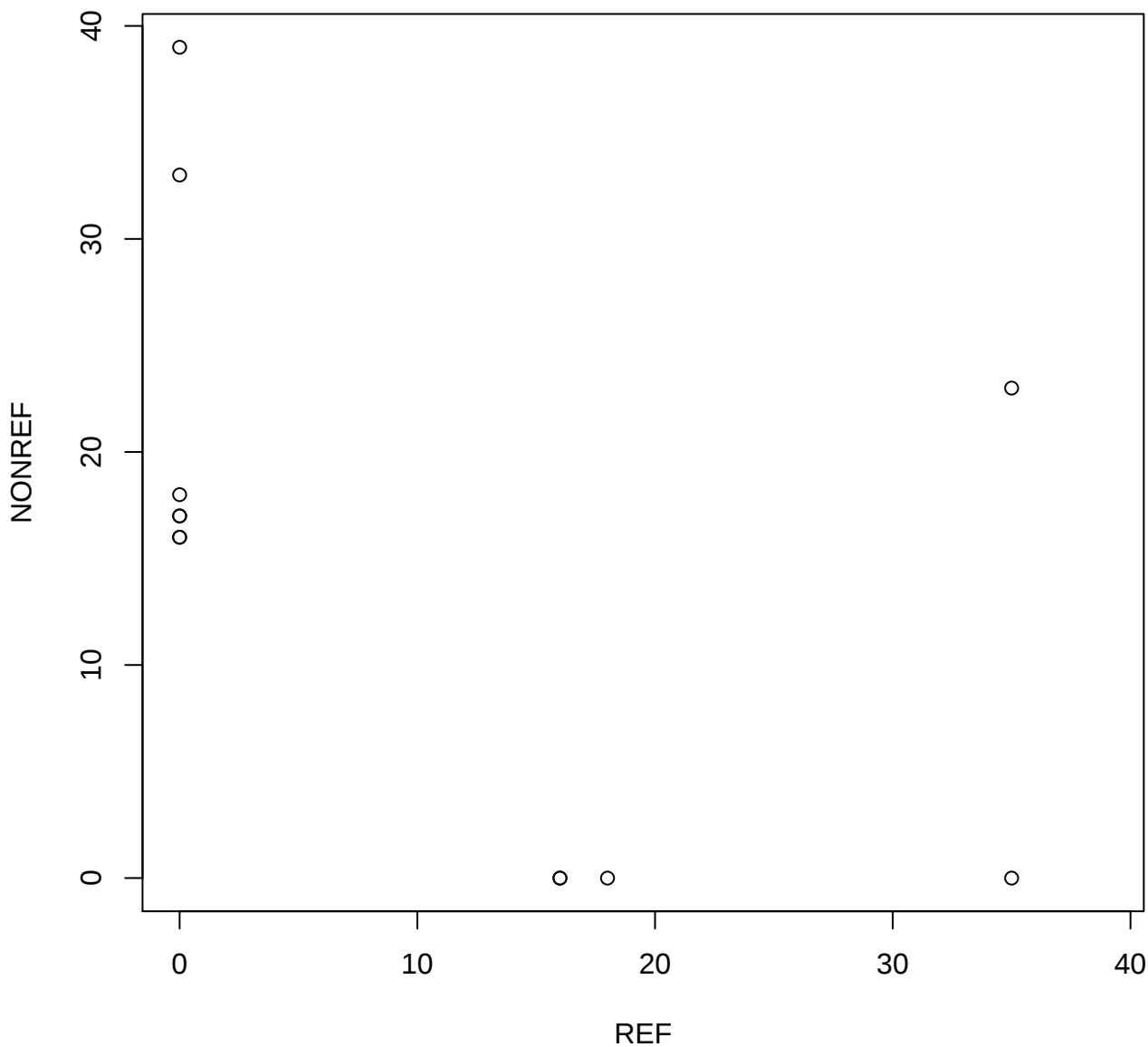
DATA 2: Haplotypes

SNURF FLLPNT



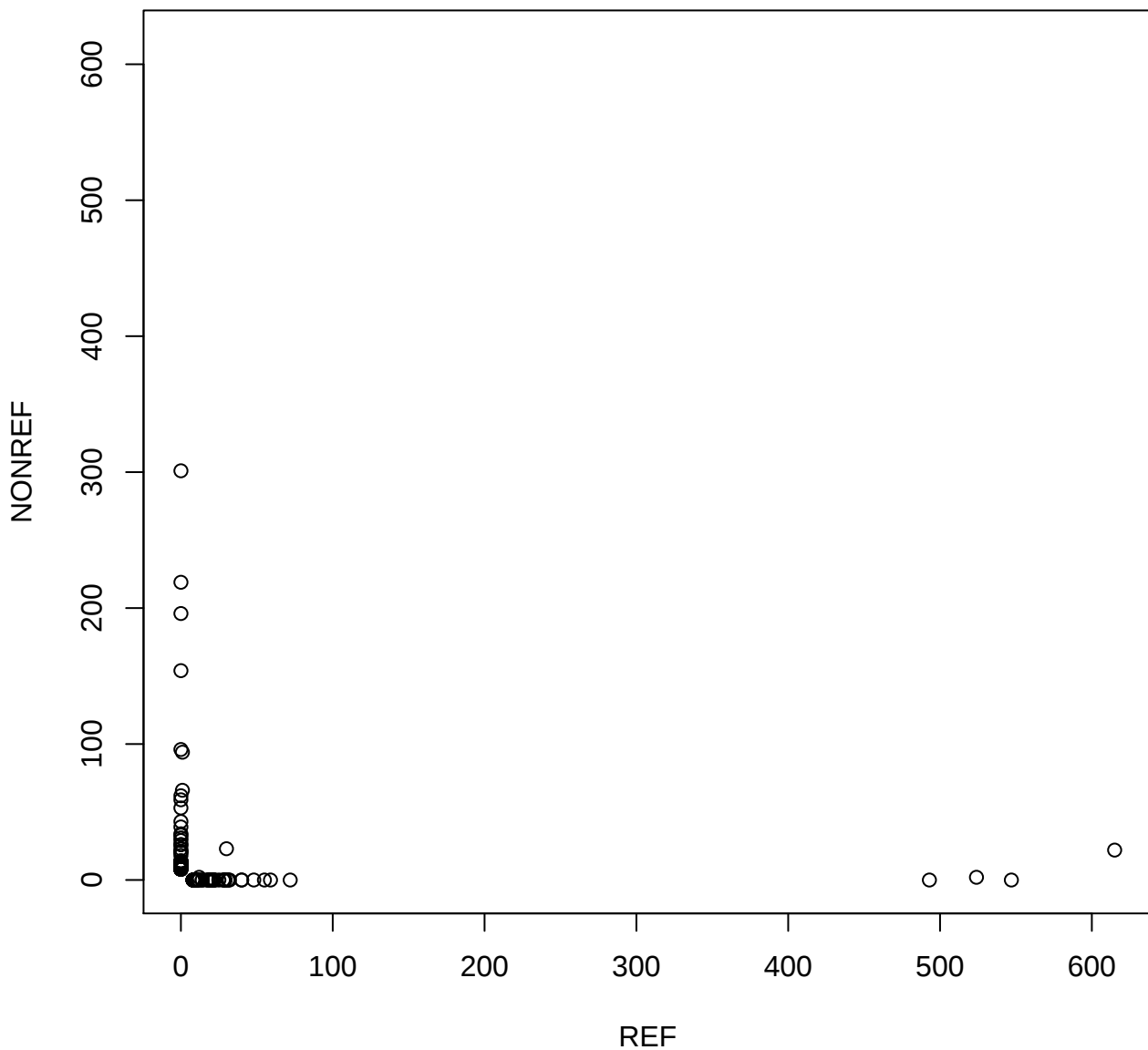
DATA 2: Haplotypes

SNURF GC-TCELL



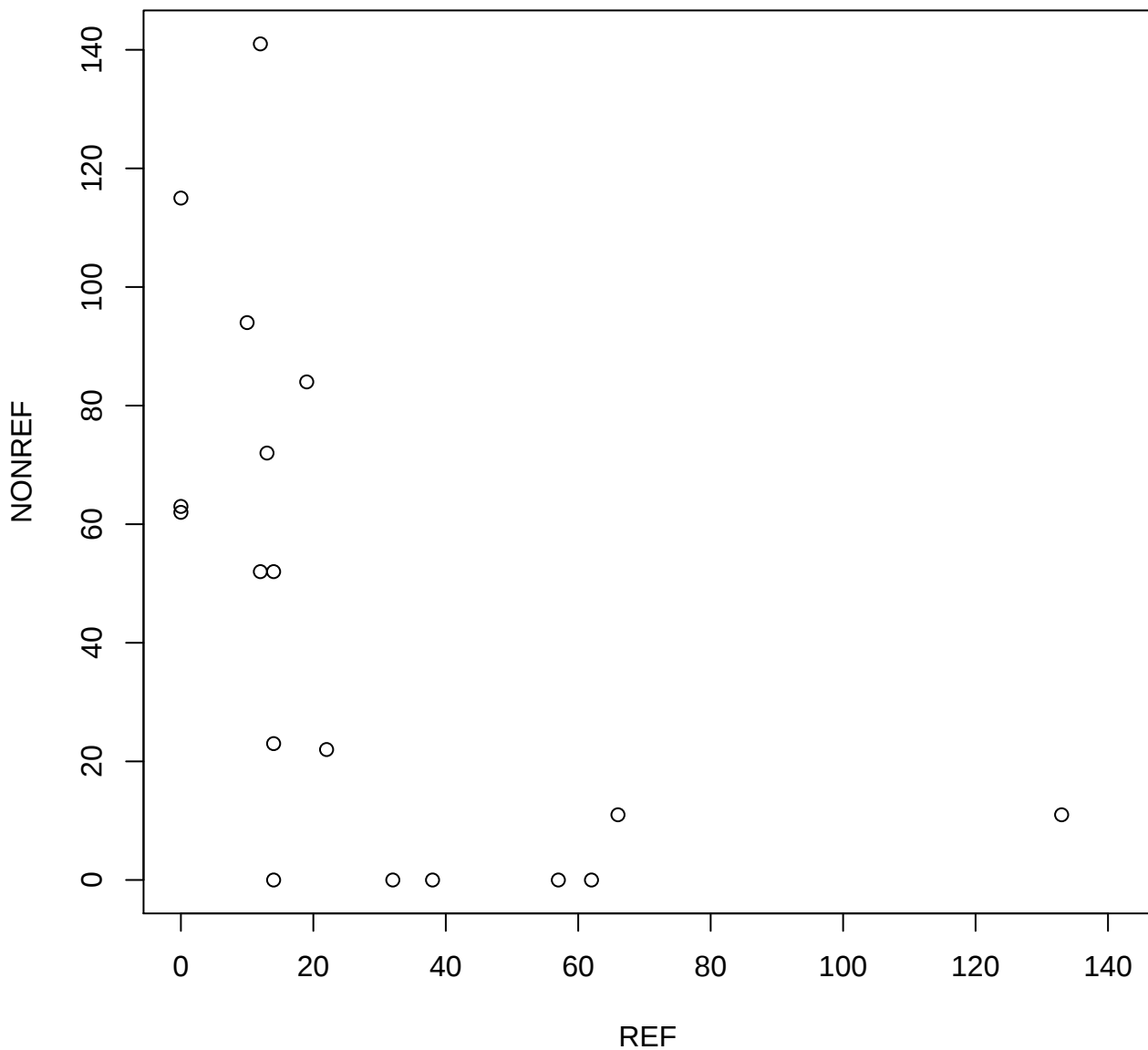
DATA 2: Haplotypes

SNURF GD-LCL



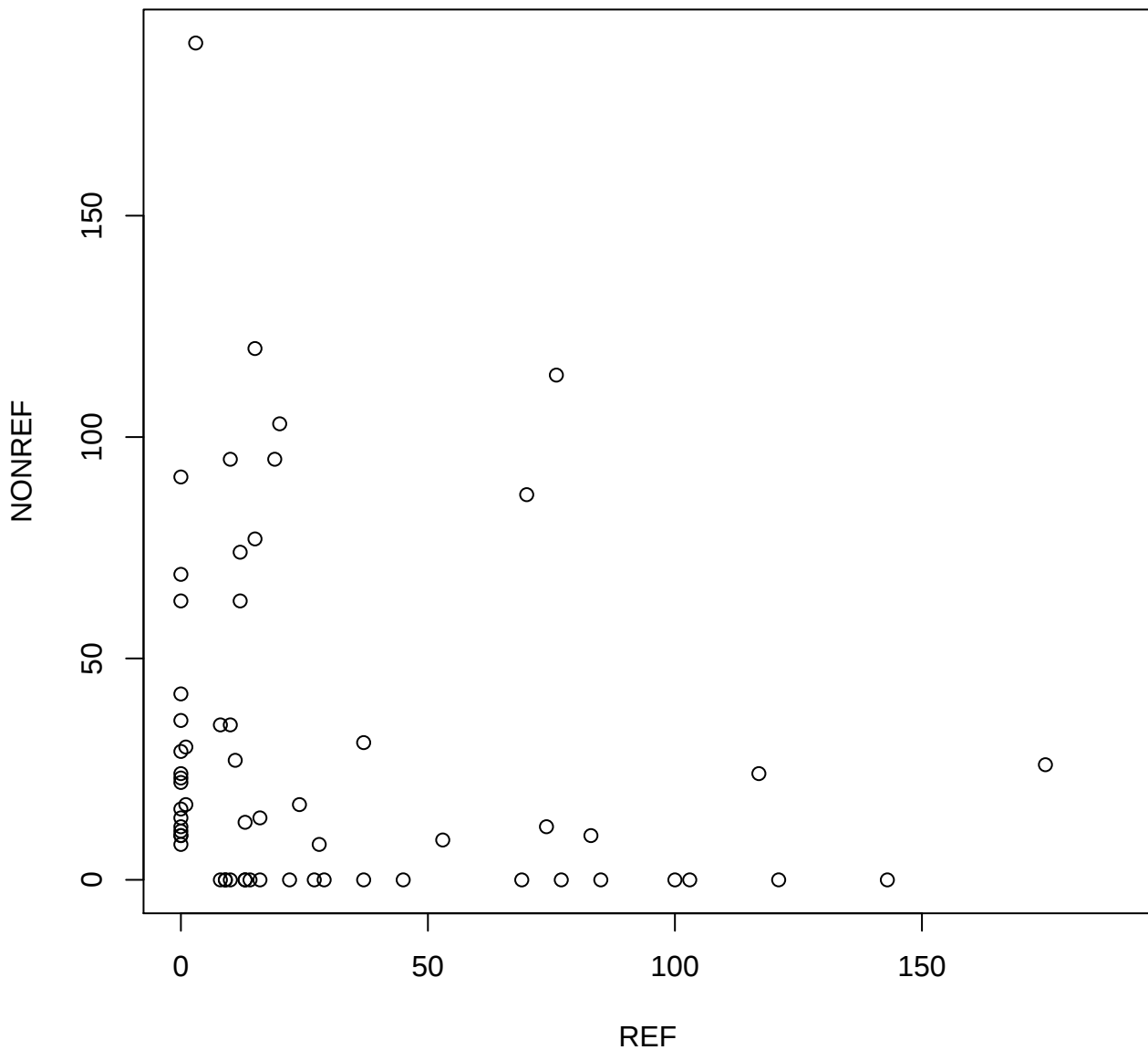
DATA 2: Haplotypes

SNURF HRTAA



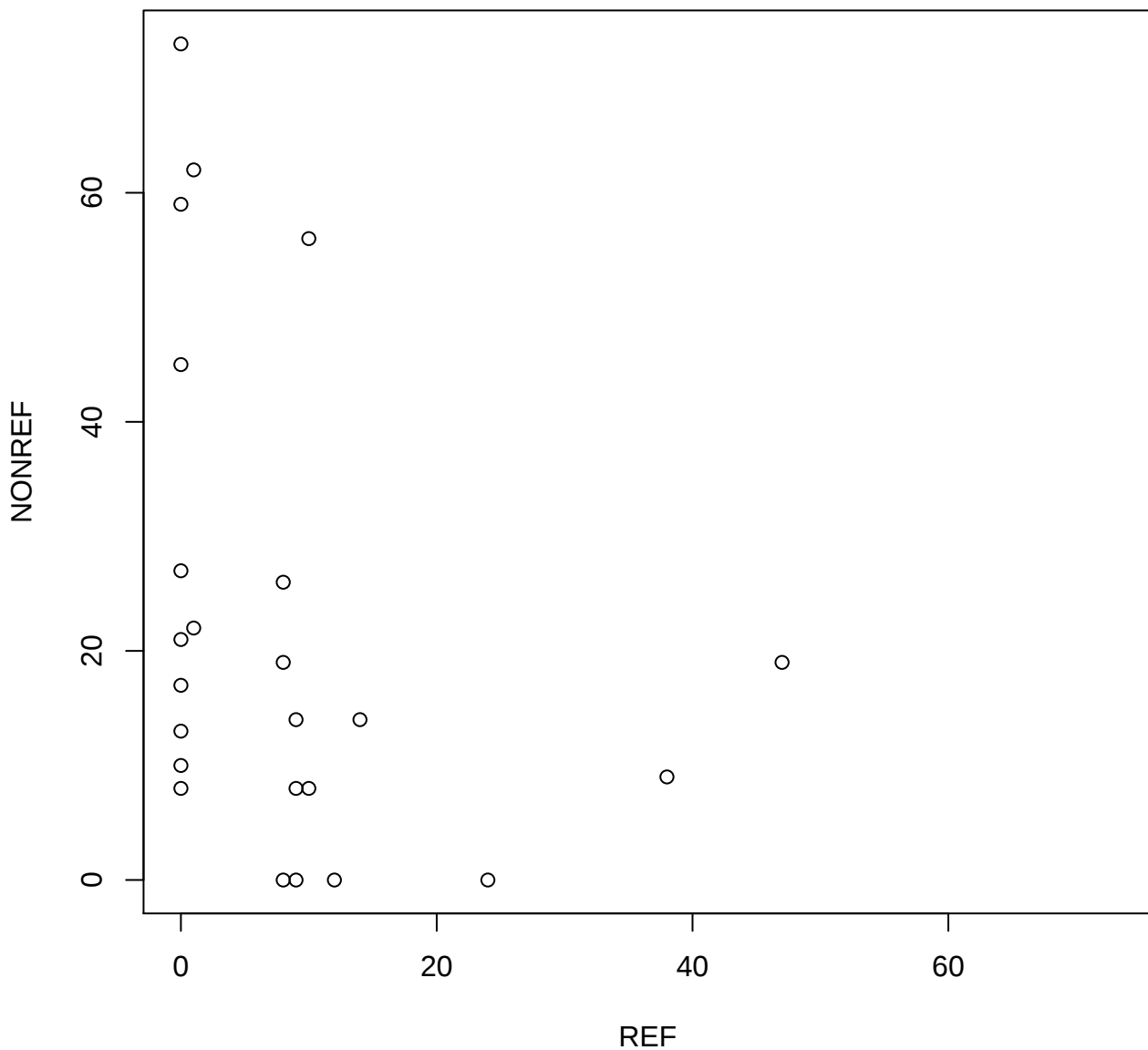
DATA 2: Haplotypes

SNURF HRTL



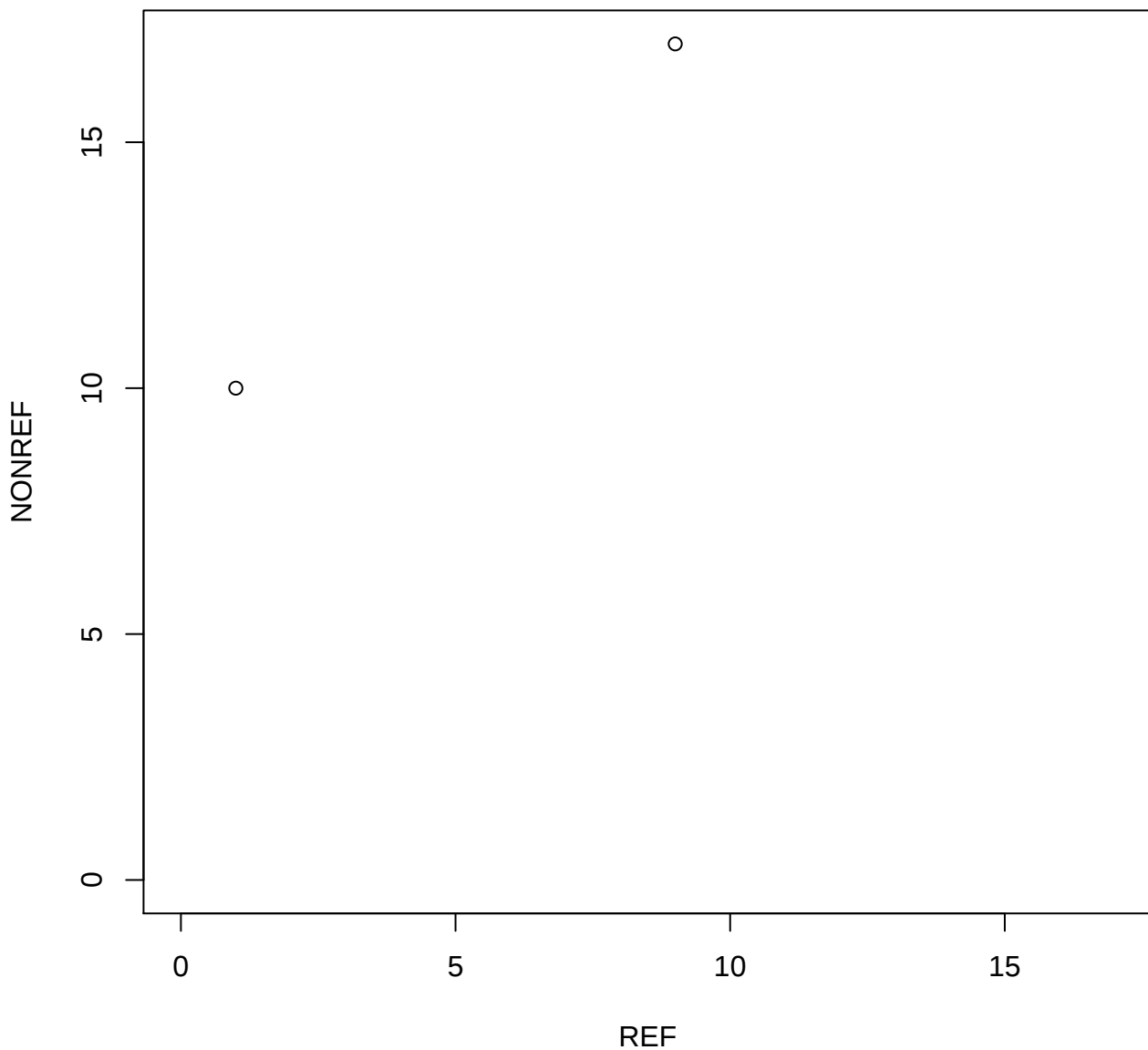
DATA 2: Haplotypes

SNURF LCL



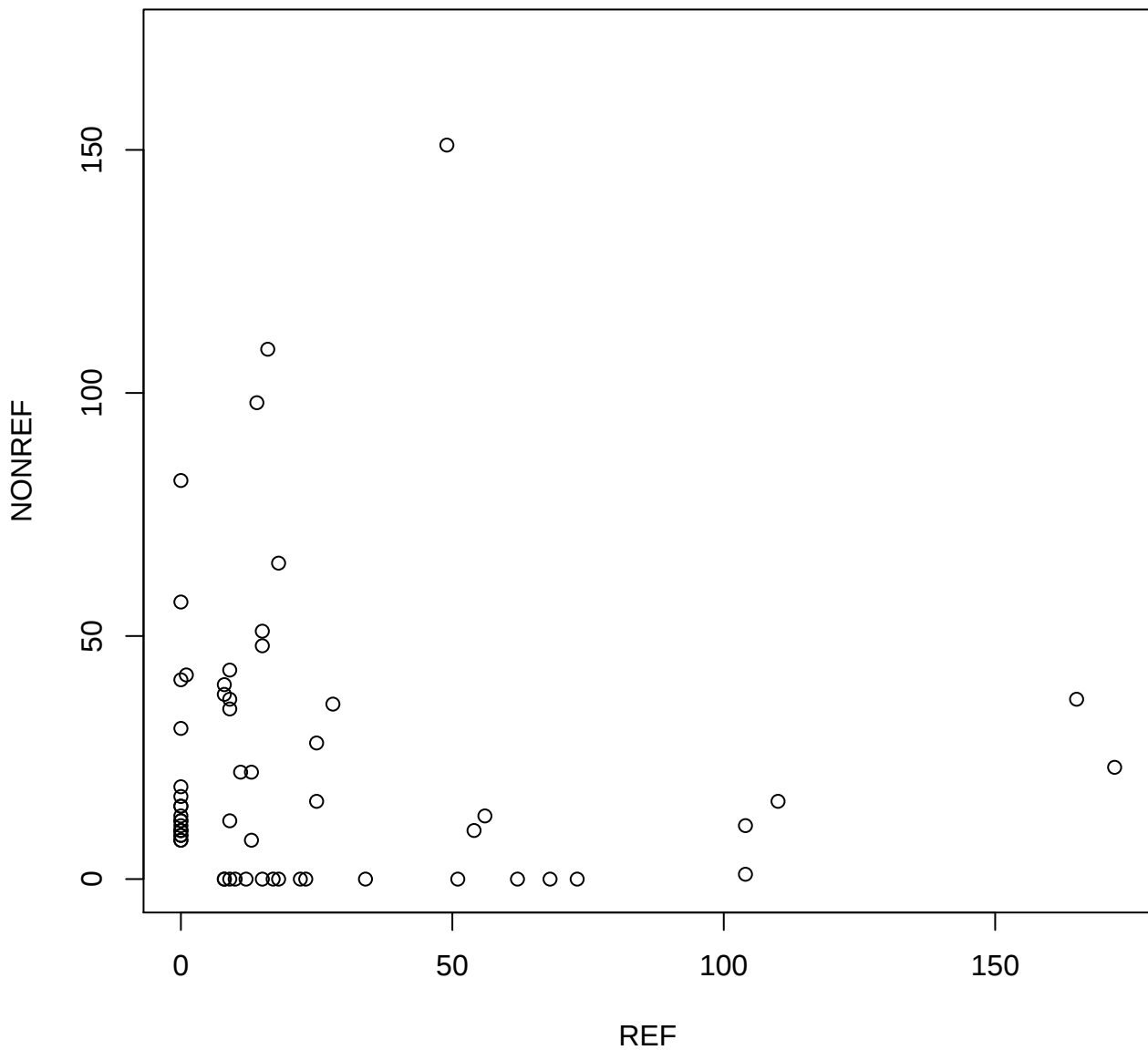
DATA 2: Haplotypes

SNURF LIVER



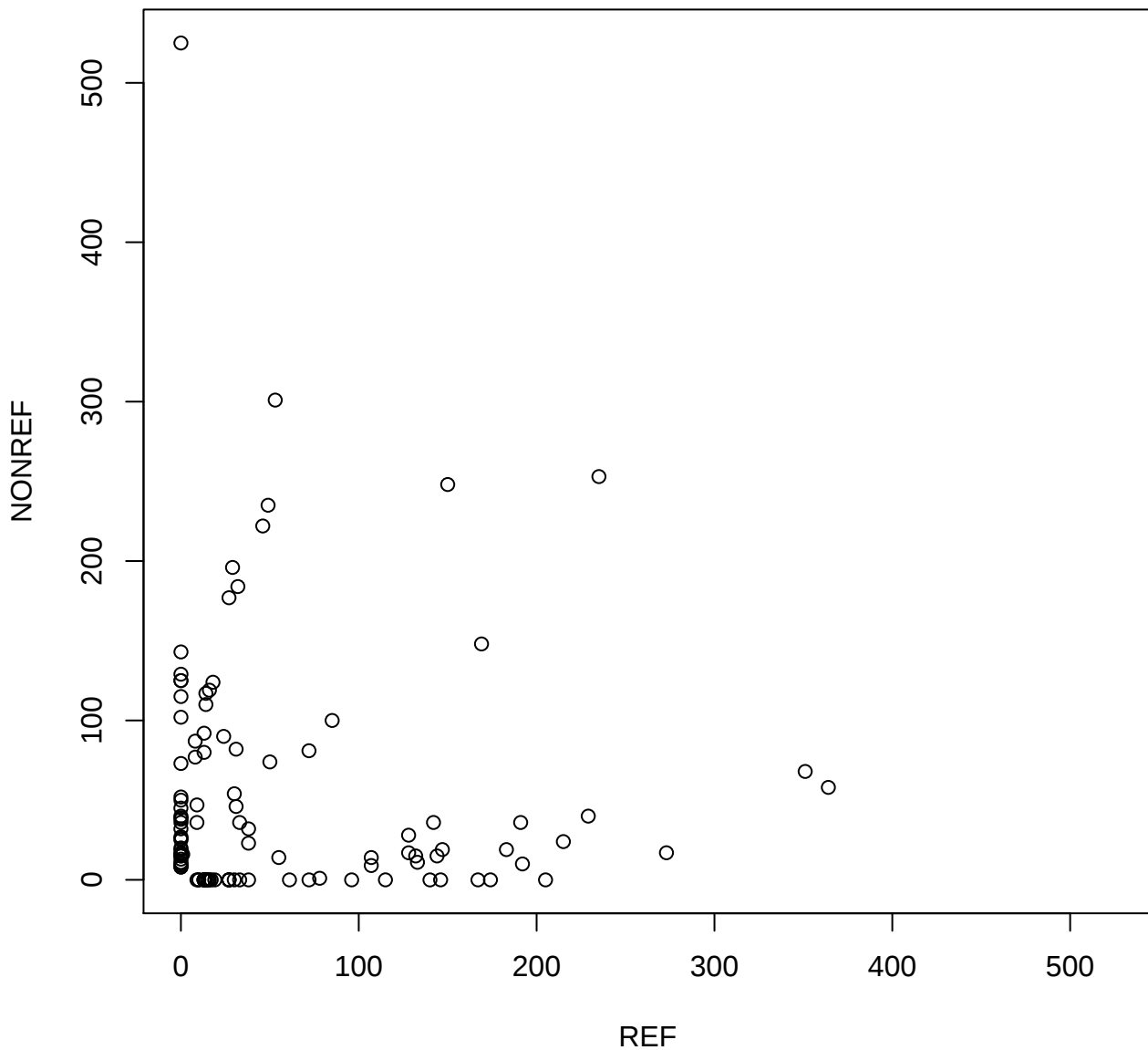
DATA 2: Haplotypes

SNURF LUNG



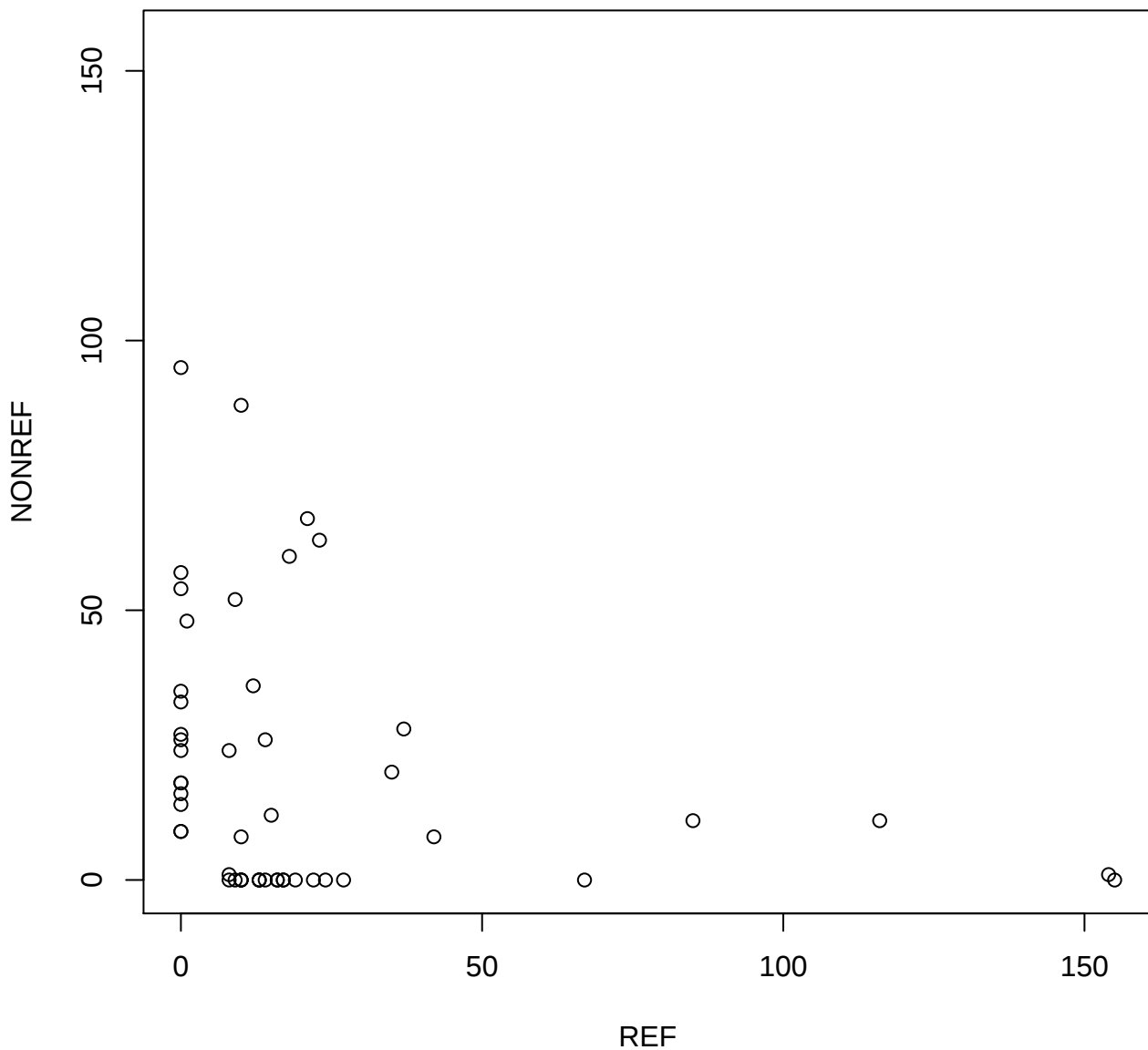
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SNURF MSCLSK



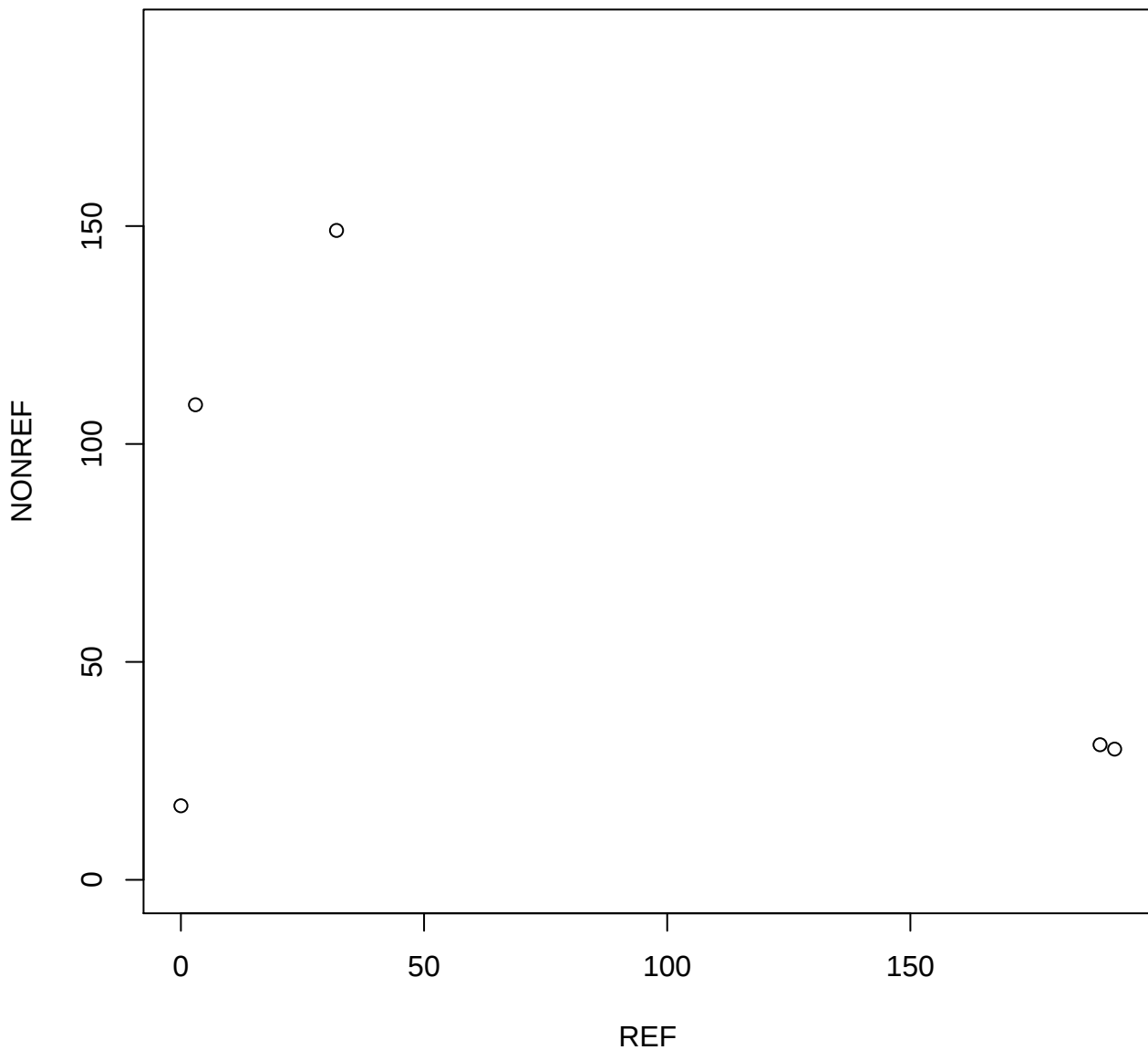
DATA 2: Haplotypes

SNURF NERVET



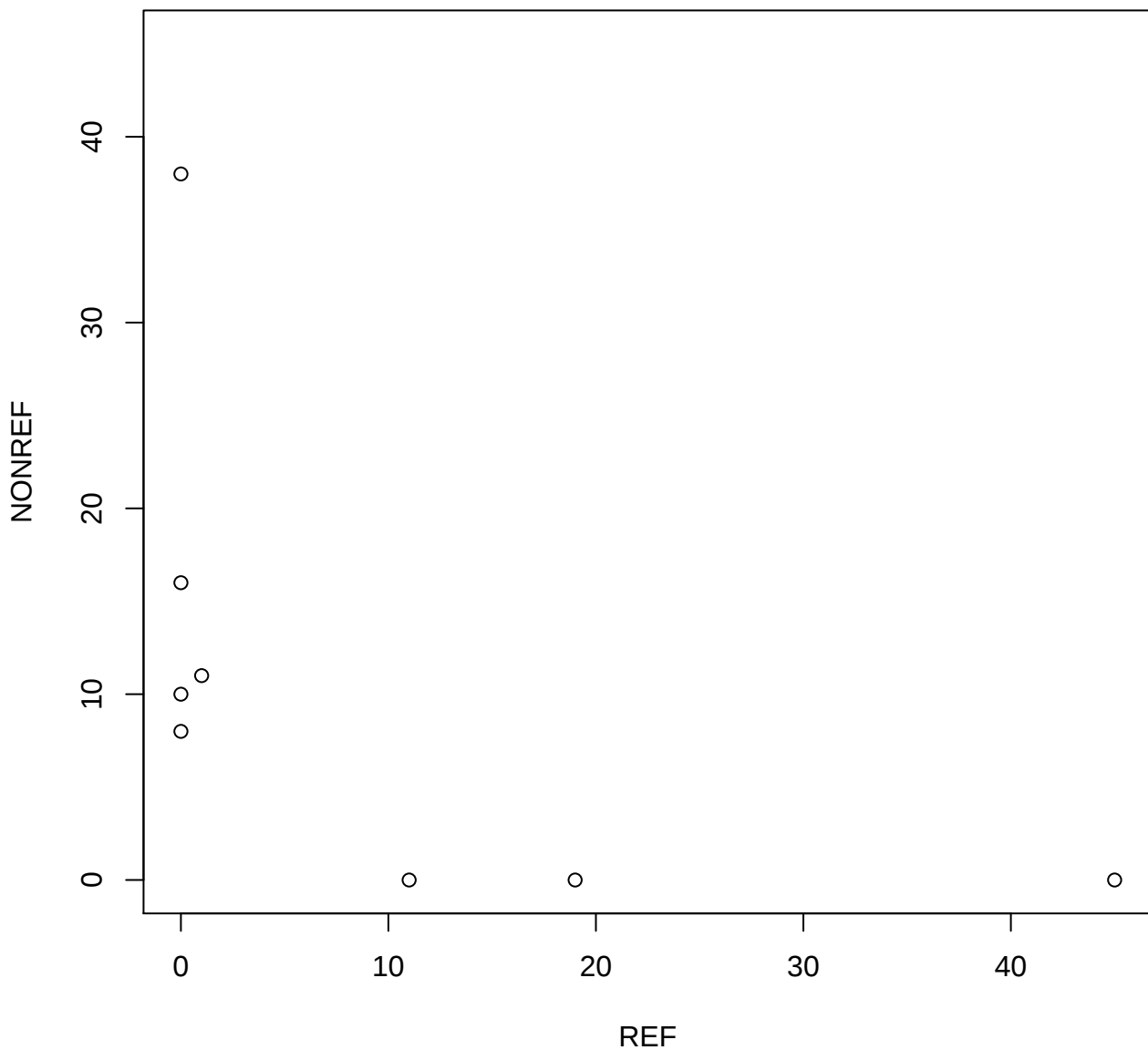
DATA 2: Haplotypes

SNURF OVARY



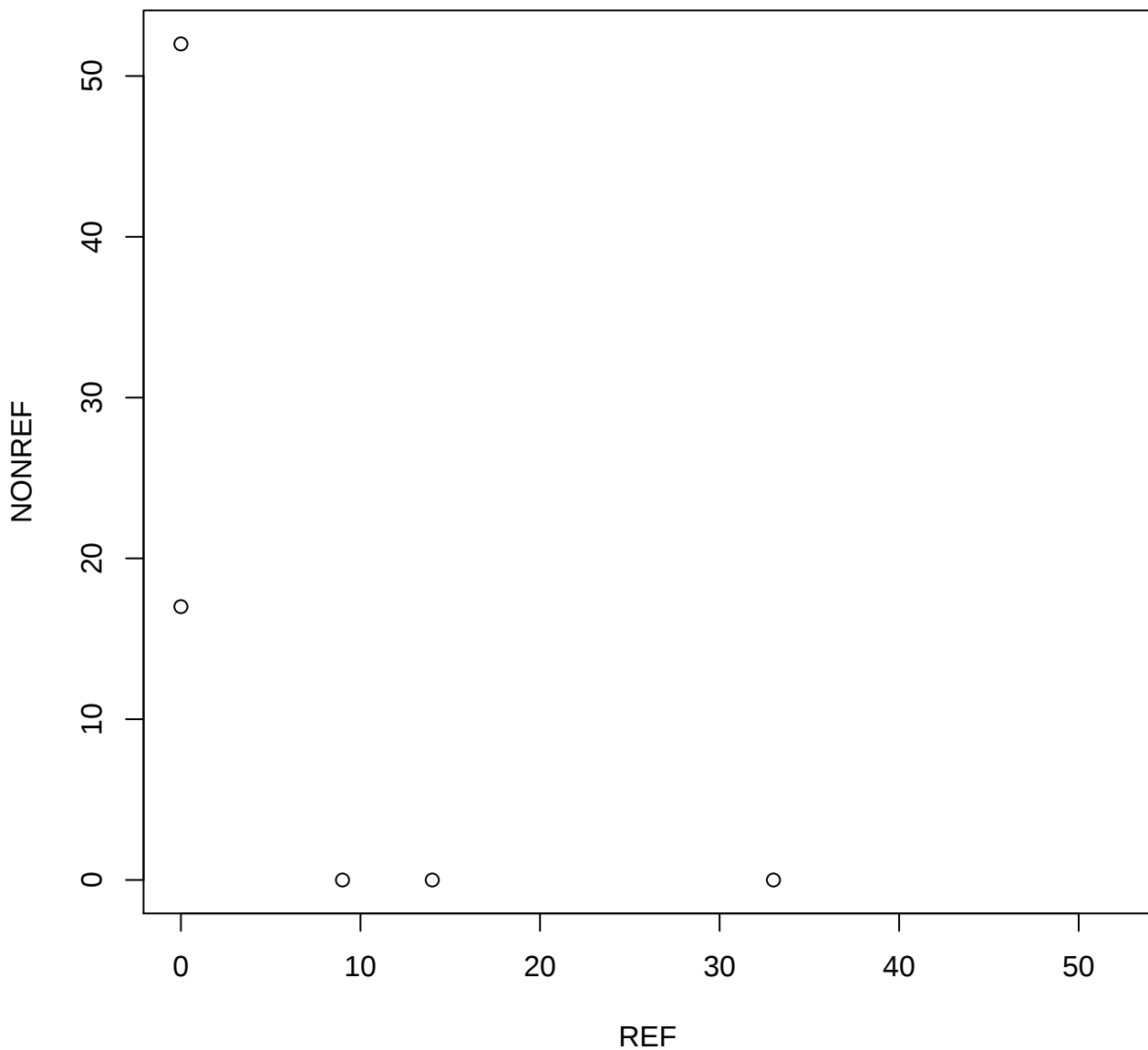
DATA 2: Haplotypes

SNURF PNCREAS



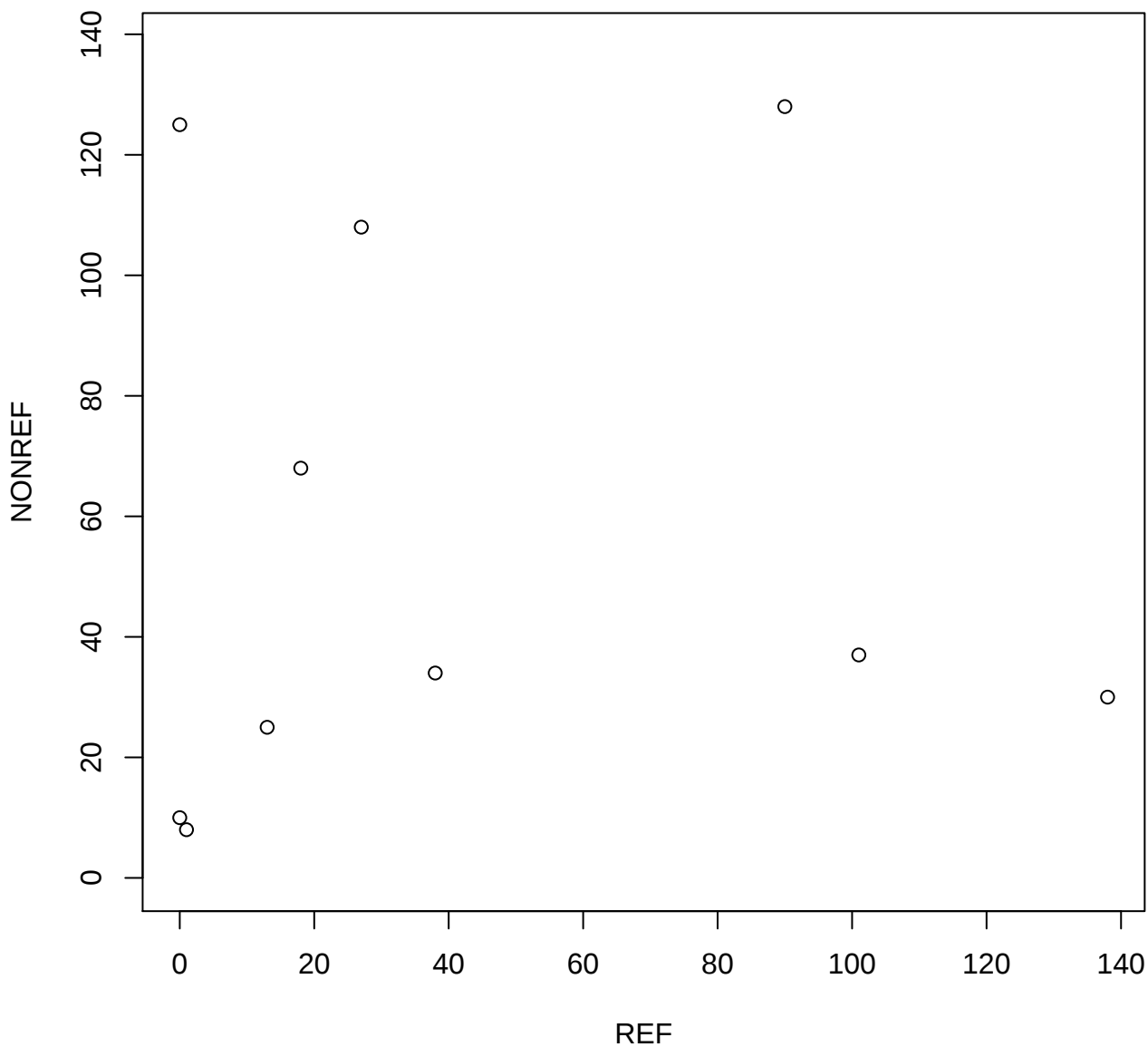
DATA 2: Haplotypes

SNURF PRSTTE



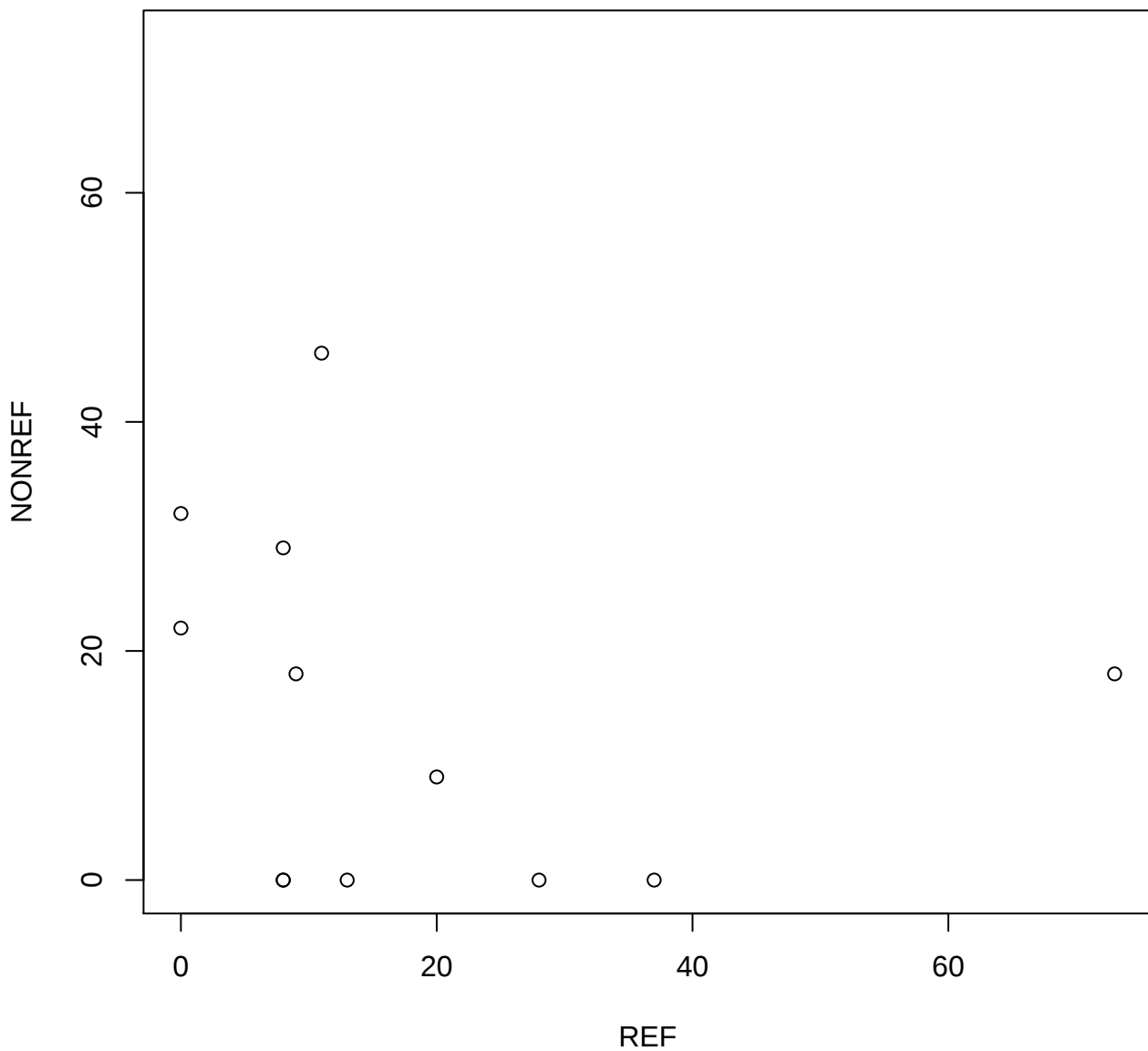
DATA 2: Haplotypes

SNURF PTTARY



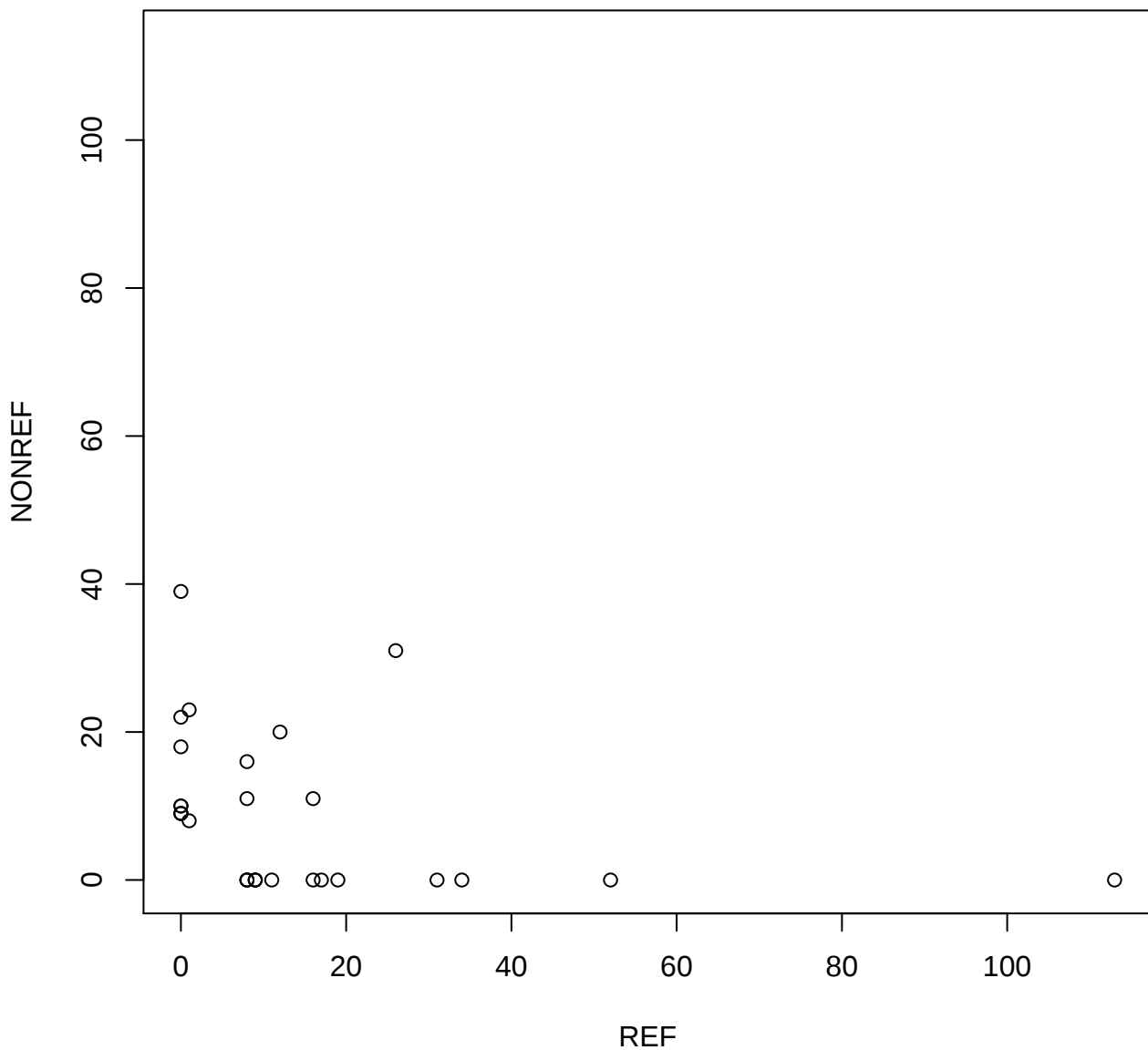
DATA 2: Haplotypes

SNURF SKINNS



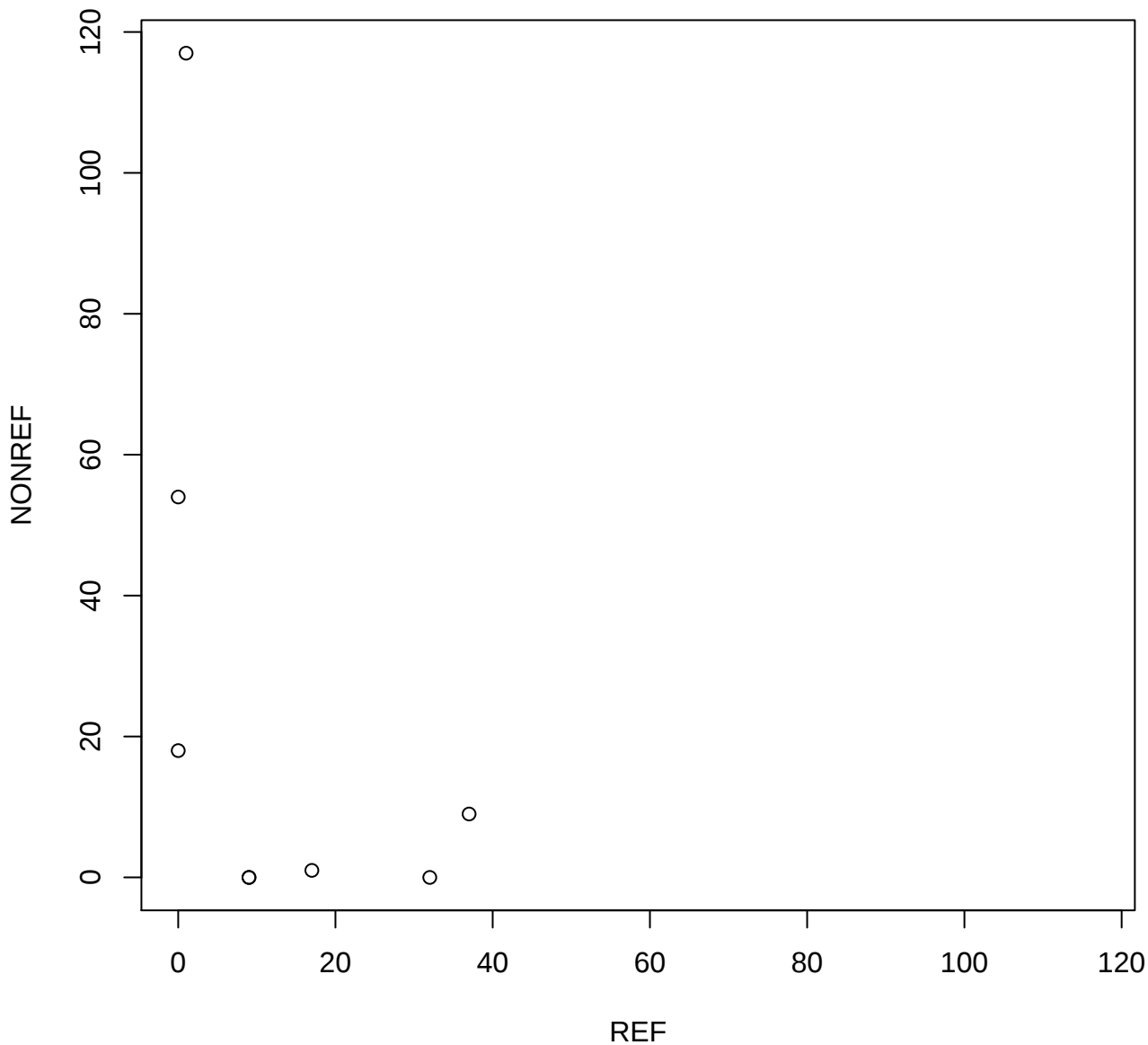
DATA 2: Haplotypes

SNURF SKINS



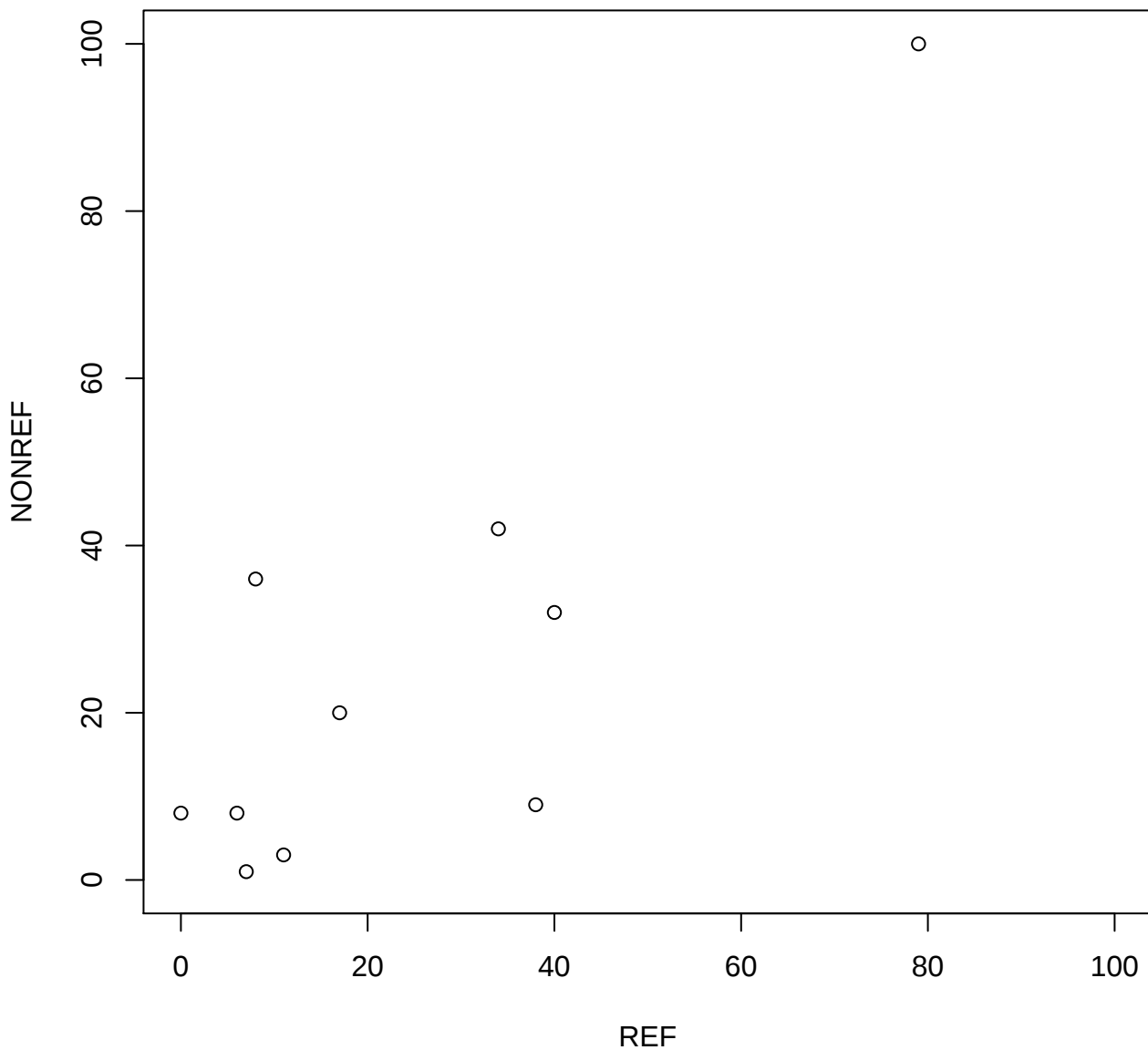
DATA 2: Haplotypes

SNURF STMACH



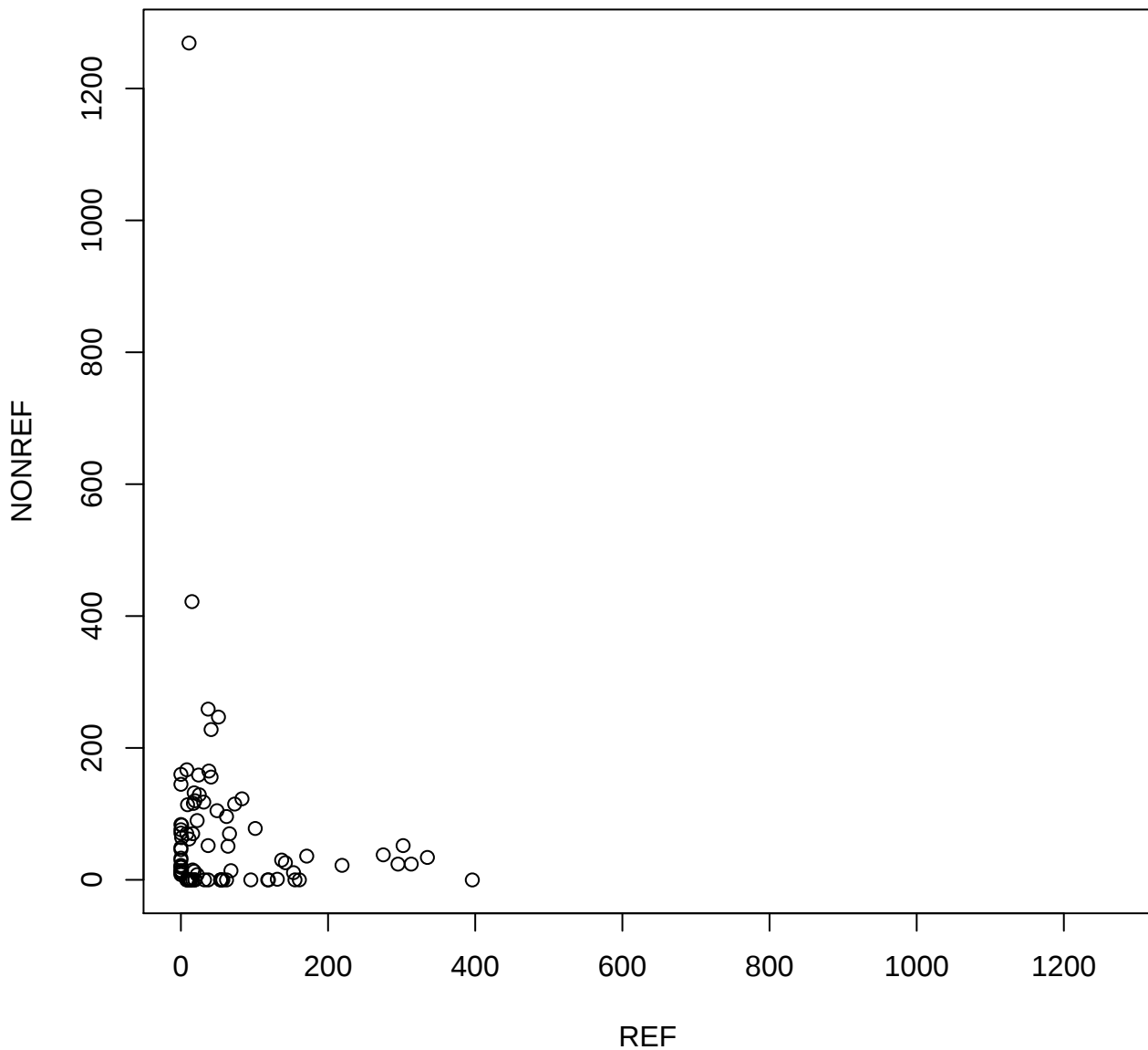
DATA 2: Haplotypes

SNURF TESTIS



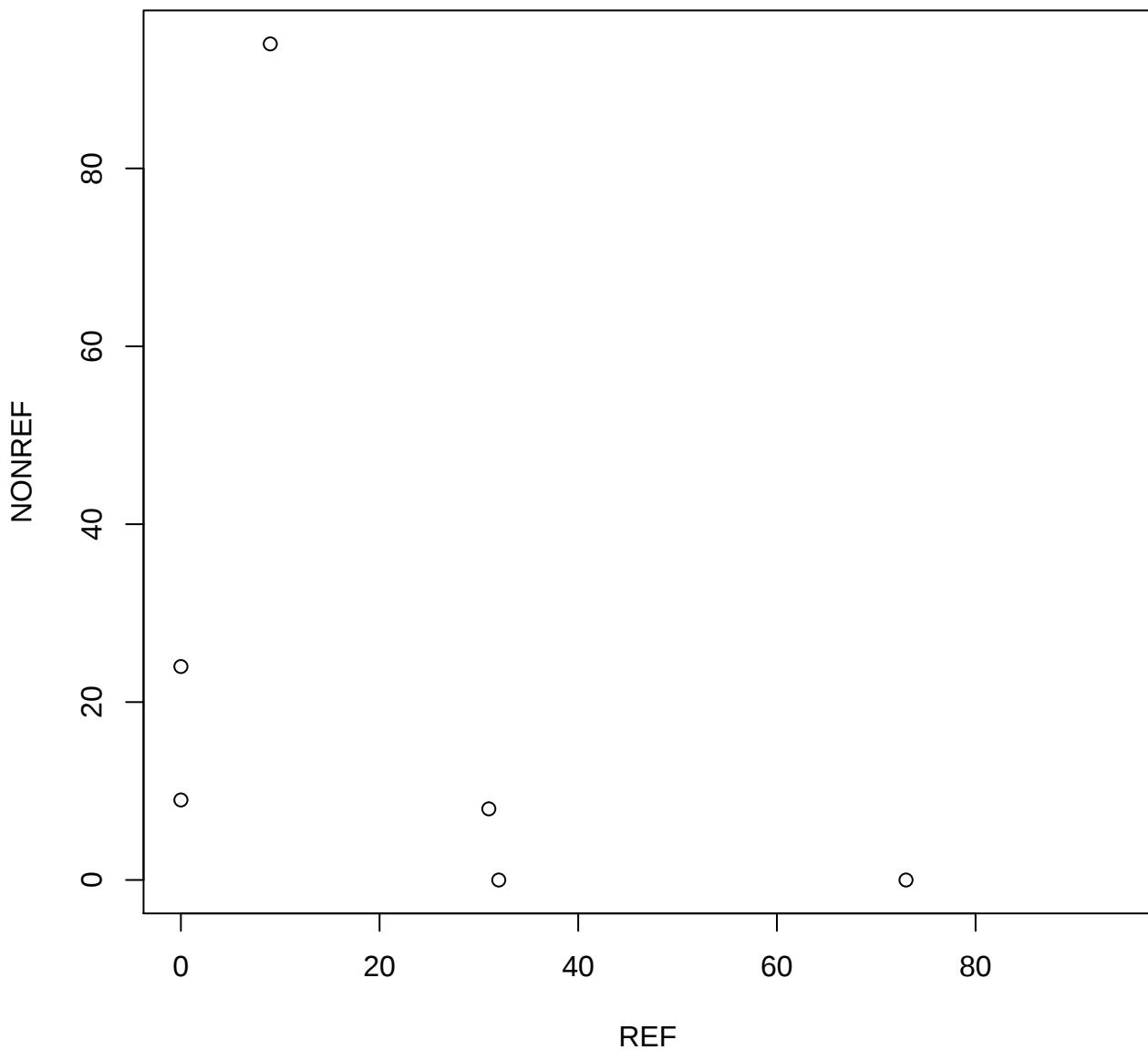
DATA 2: Haplotypes

SNURF THYROID



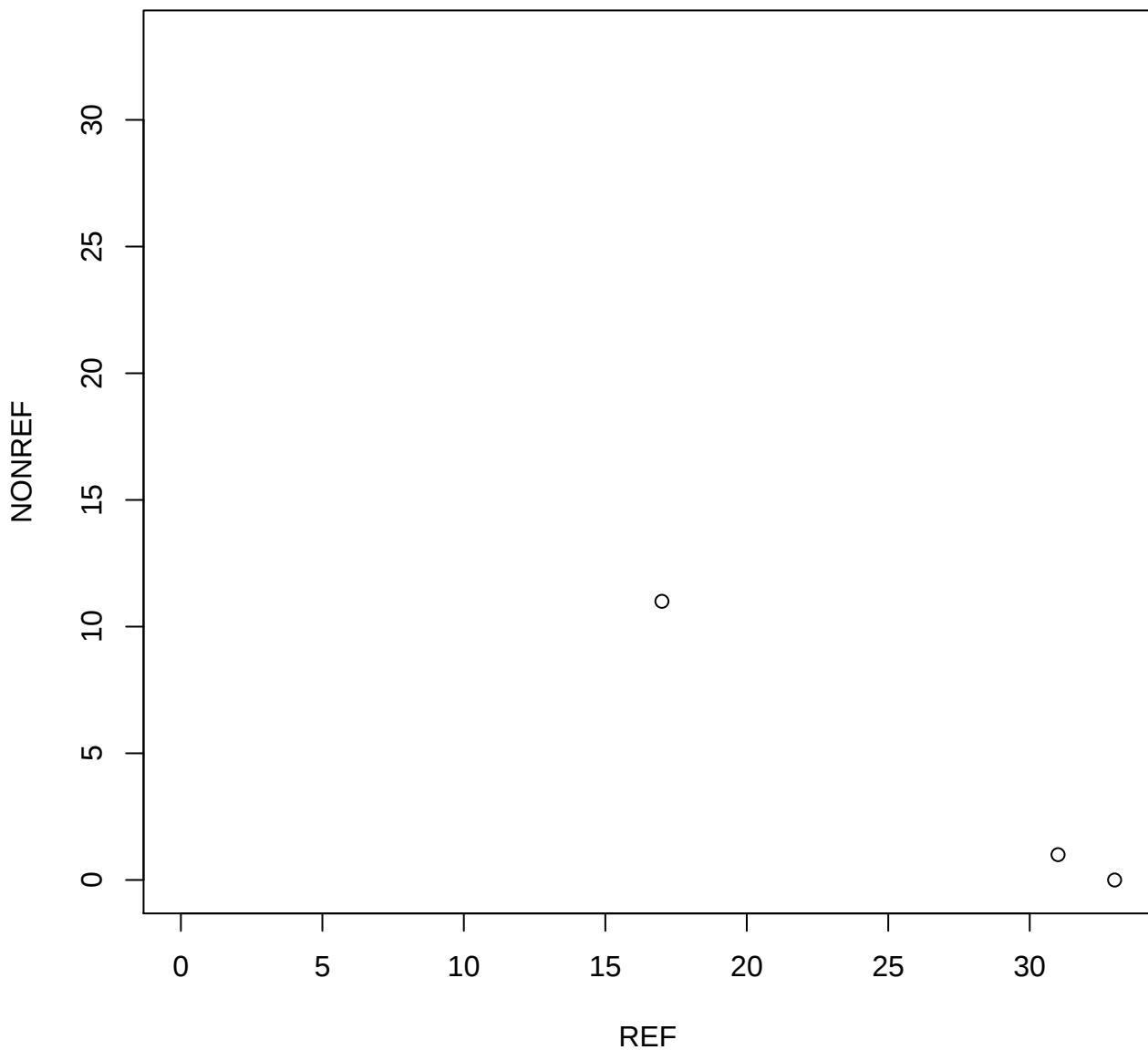
DATA 2: Haplotypes

SNURF UTERUS



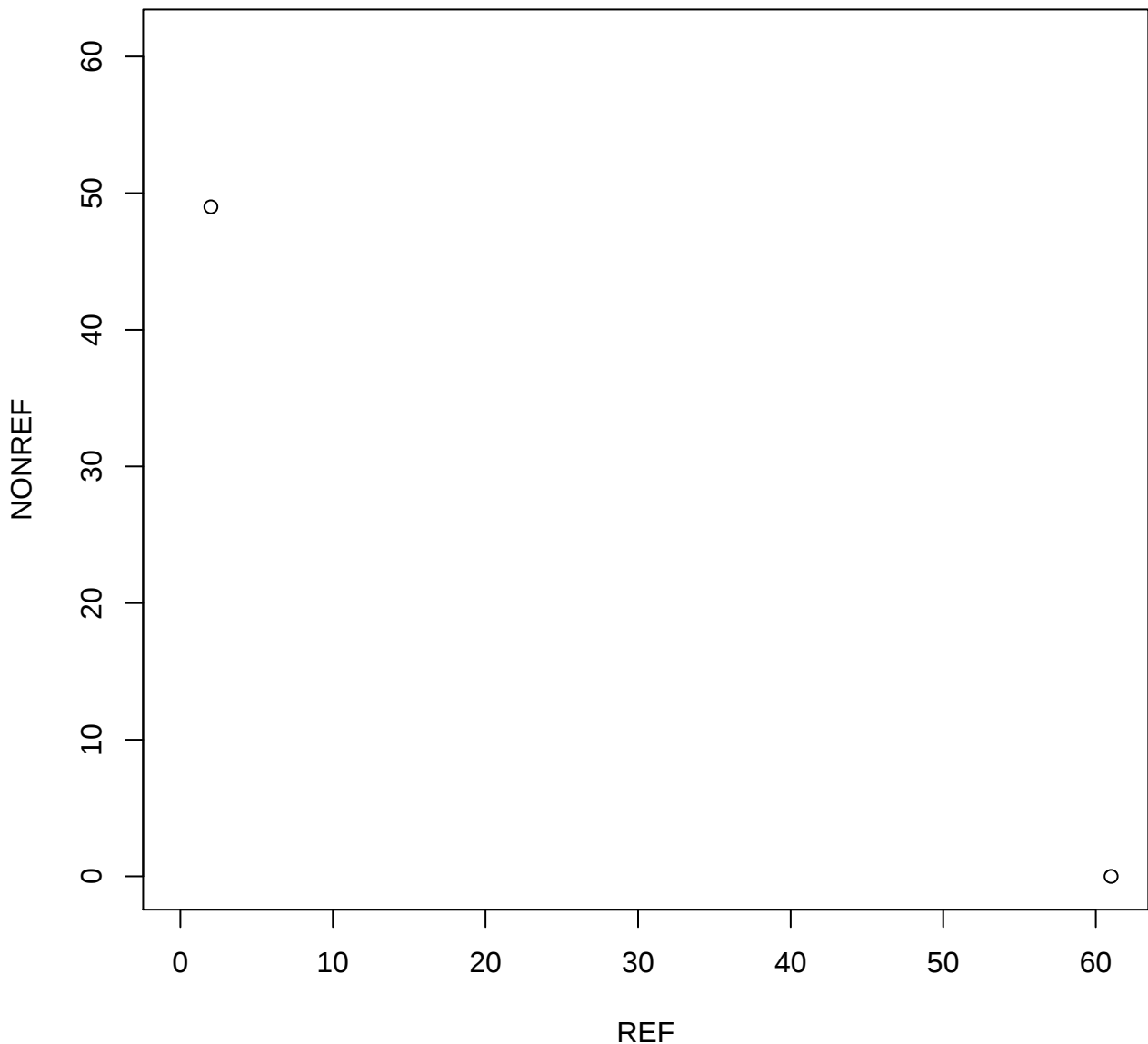
DATA 2: Haplotypes

SNURF VAGINA



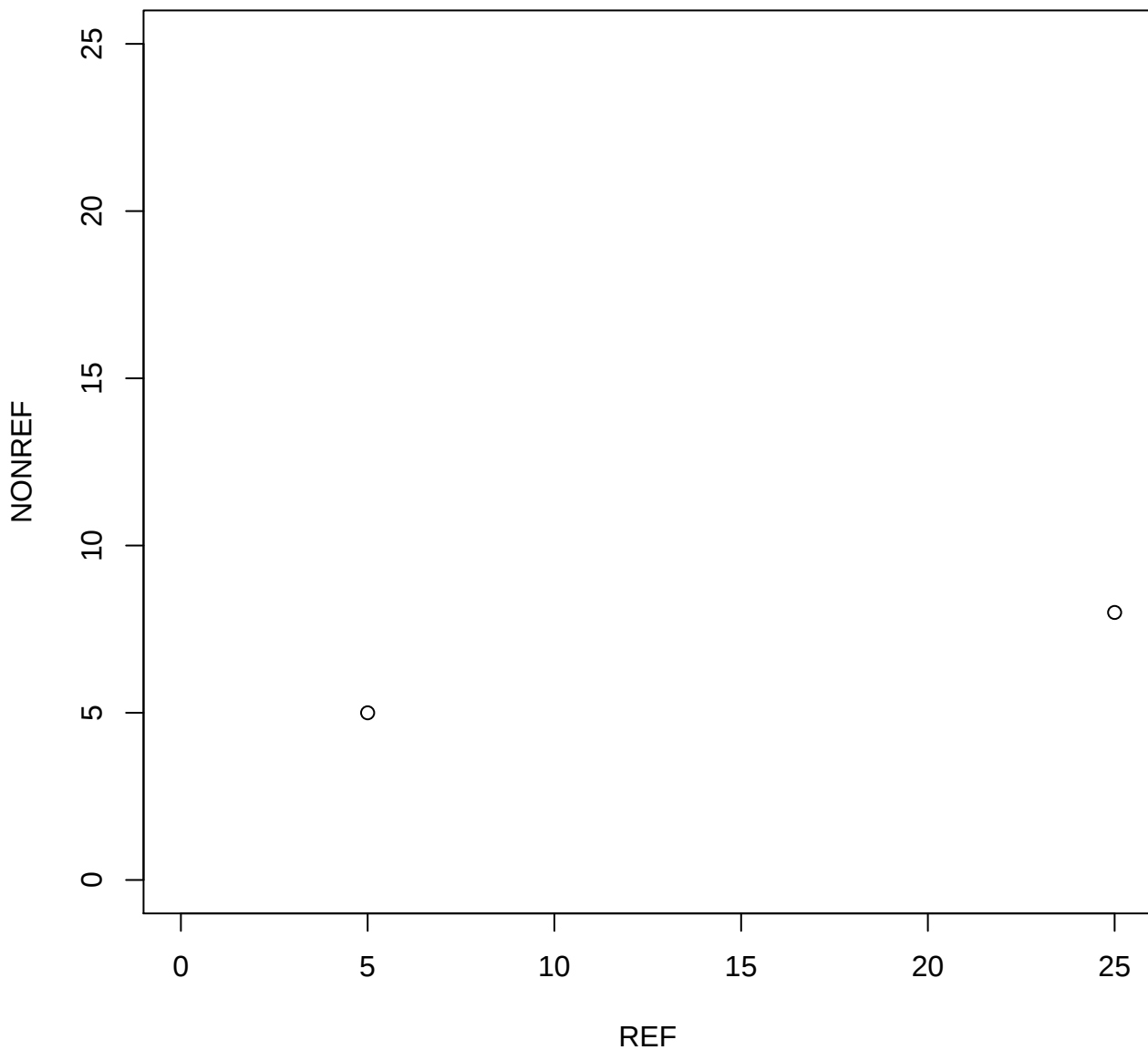
DATA 2: Haplotypes

SNURF WHLBLD



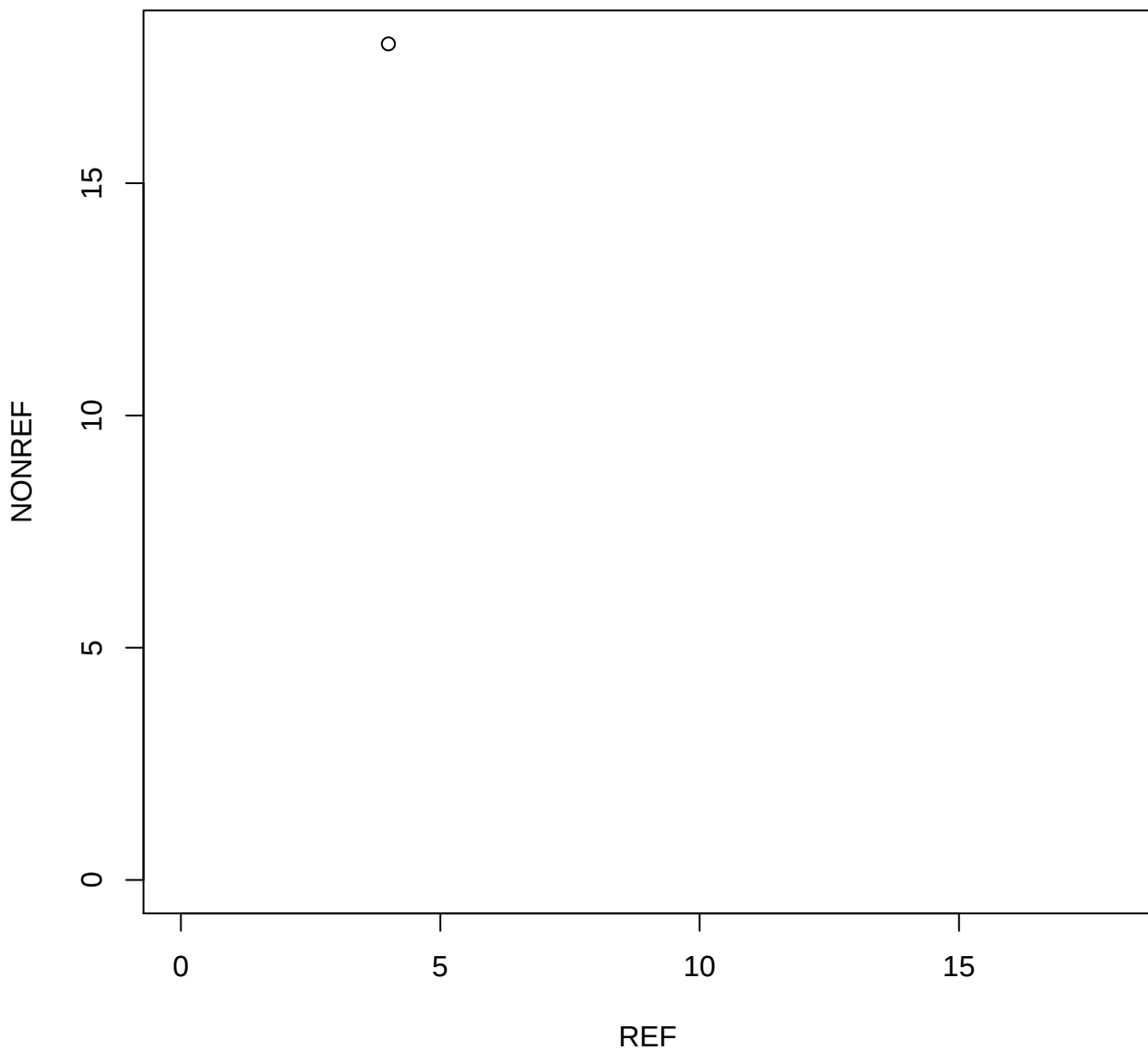
DATA 2: Haplotypes

SYCE1 ADPSBQ



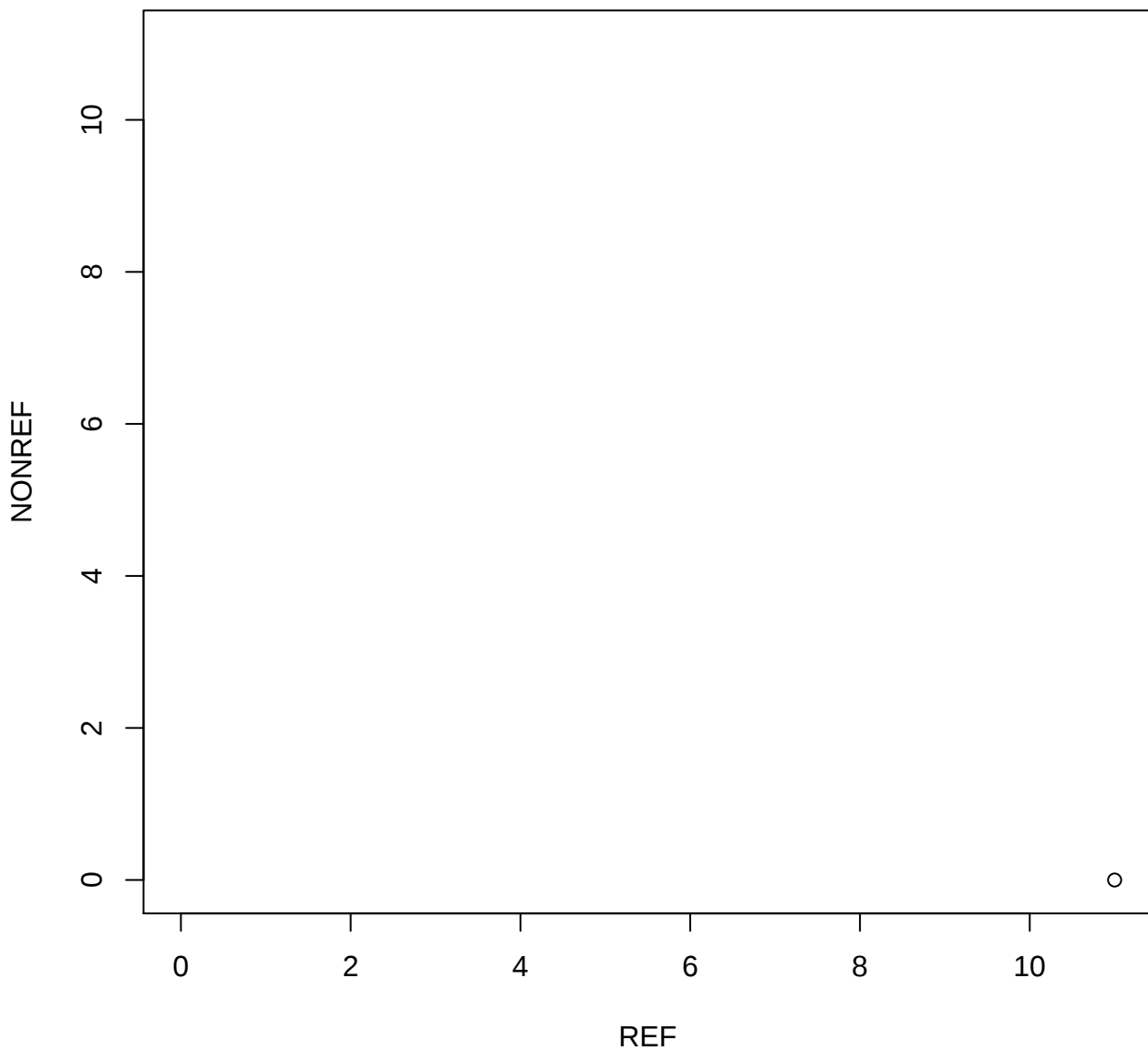
DATA 2: Haplotypes

SYCE1 ADPVSC



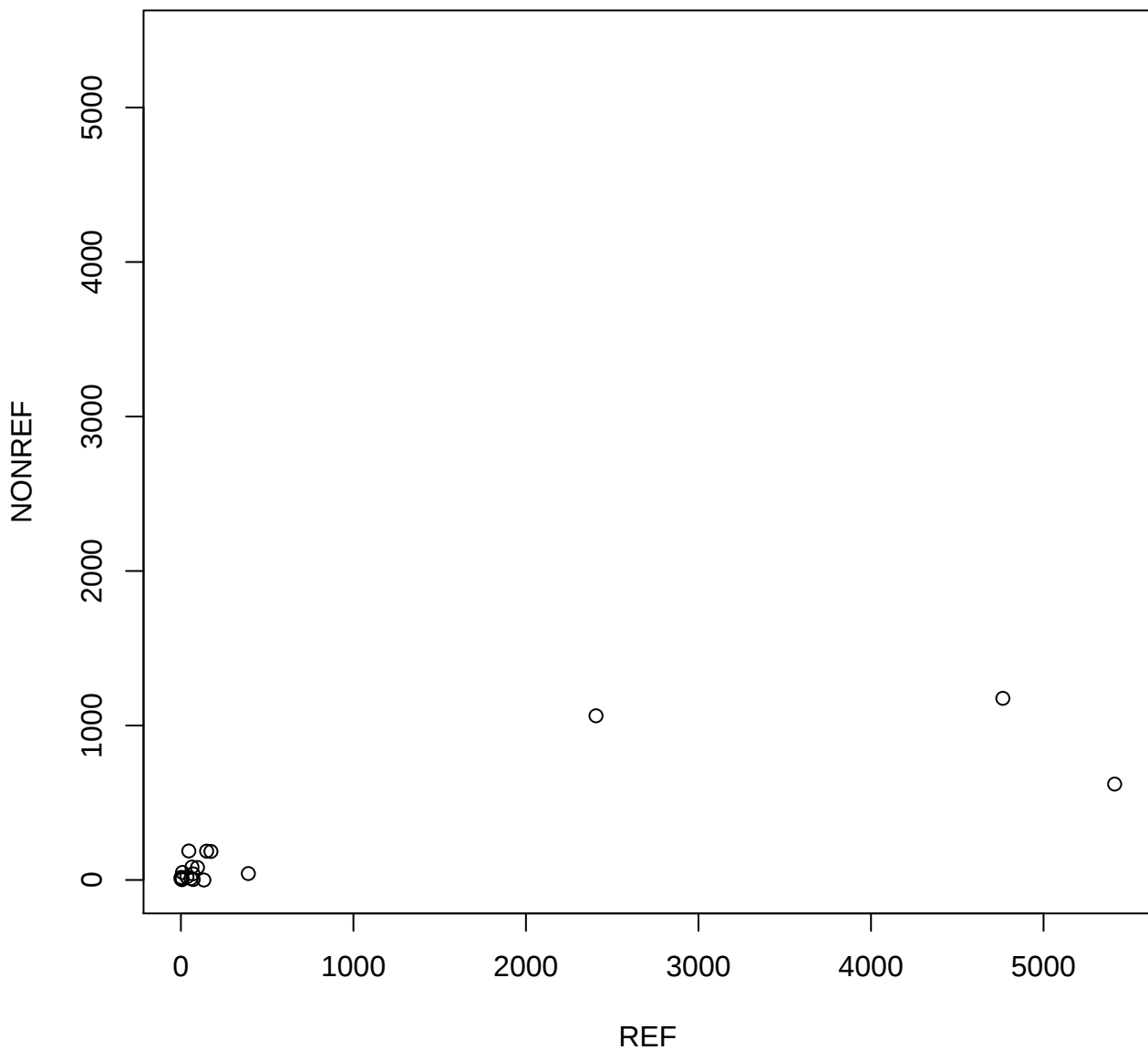
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SYCE1 ADRNLG



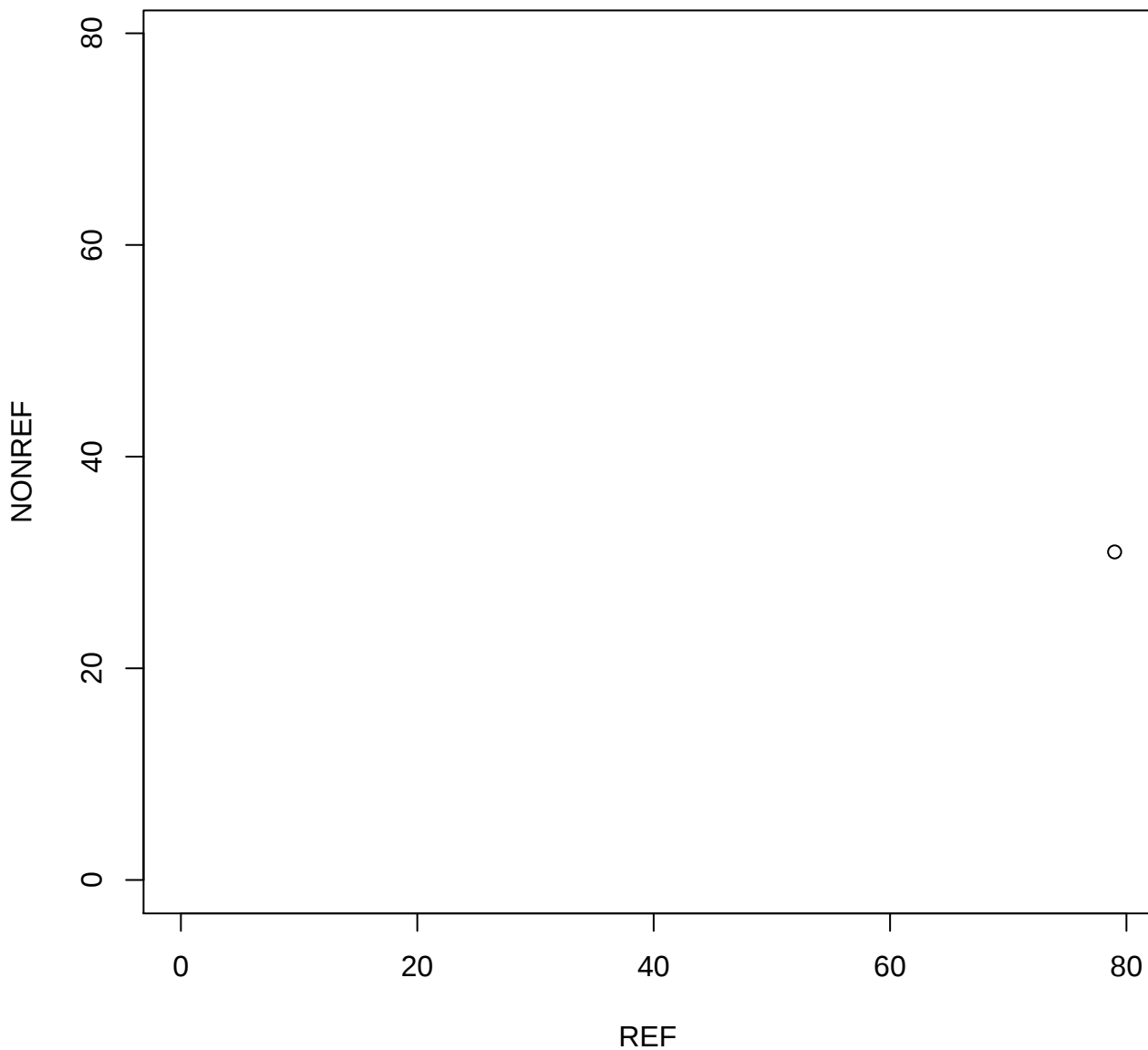
DATA 2: Haplotypes

SYCE1 BRAIN



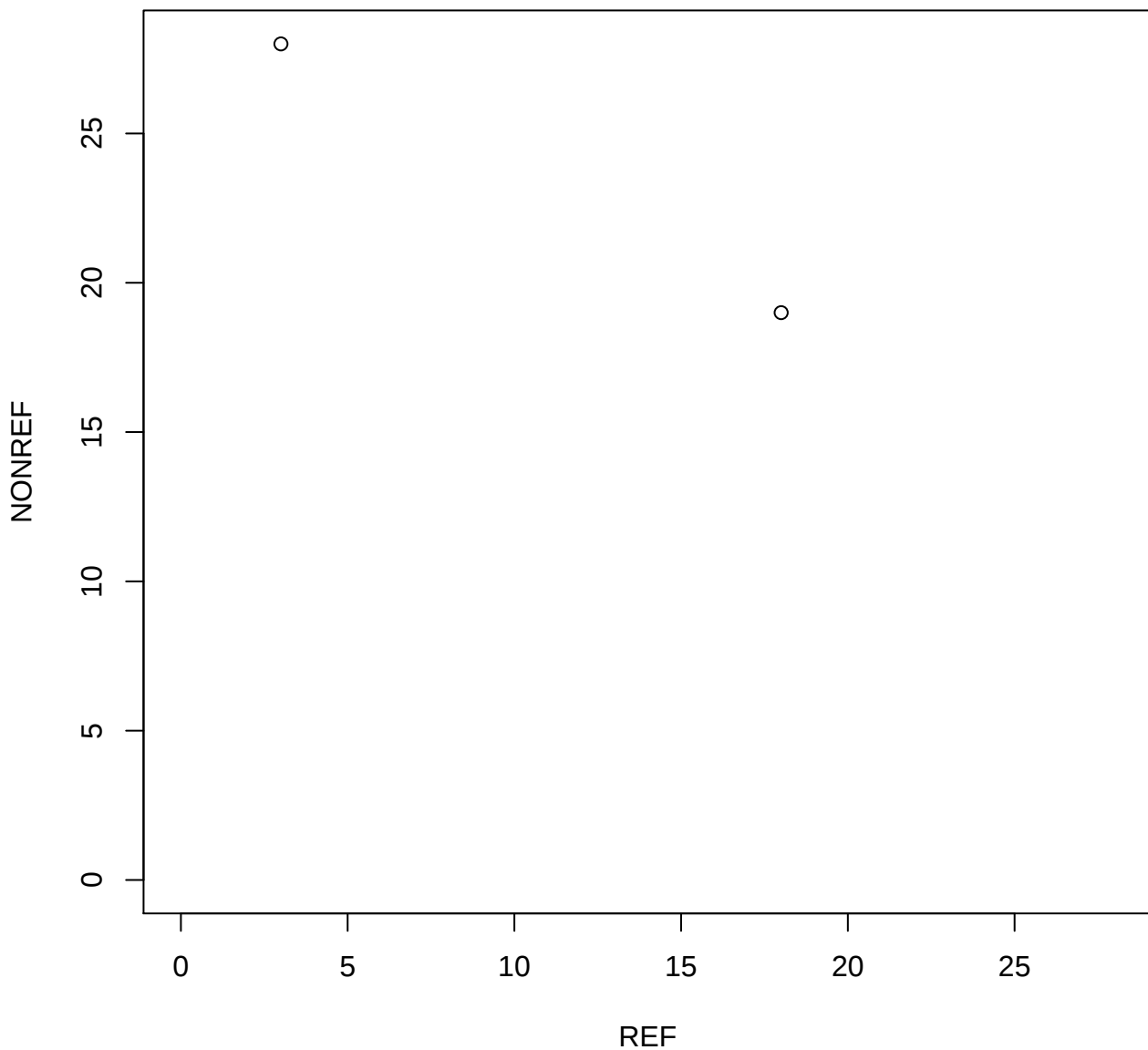
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SYCE1 ESPMCS



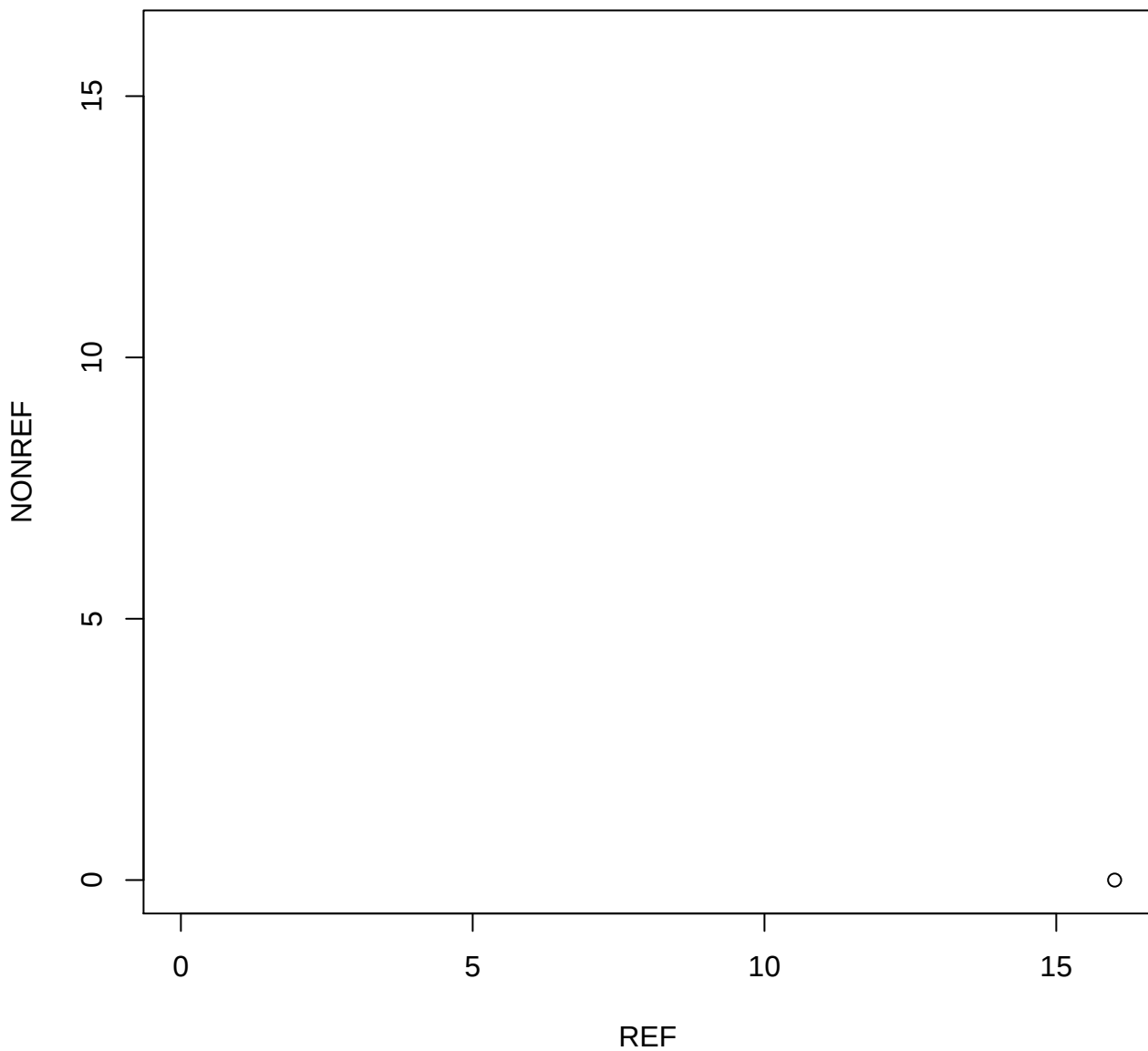
DATA 2: Haplotypes

SYCE1 ESPMSL



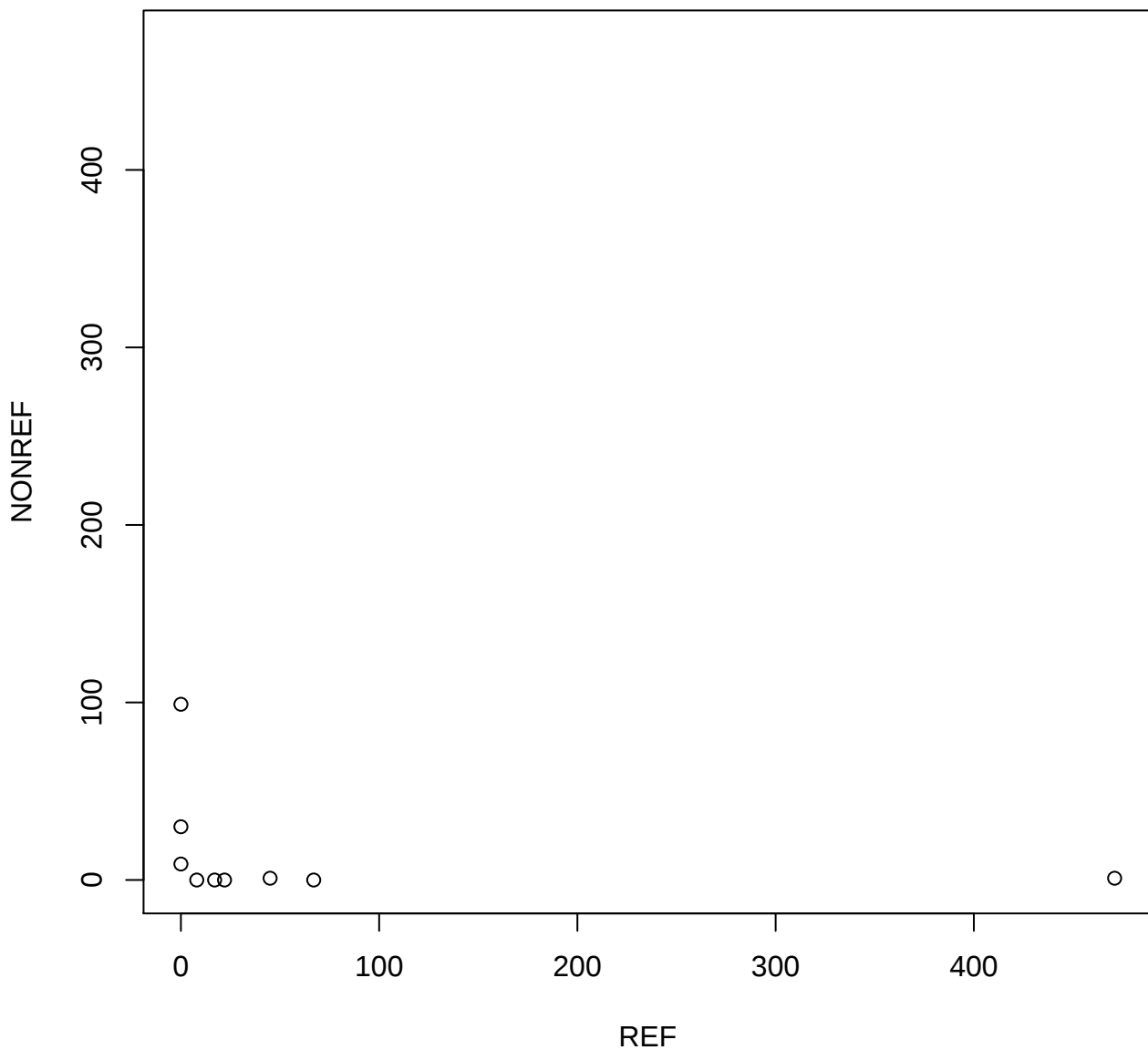
DATA 2: Haplotypes

SYCE1 FIBRBLS



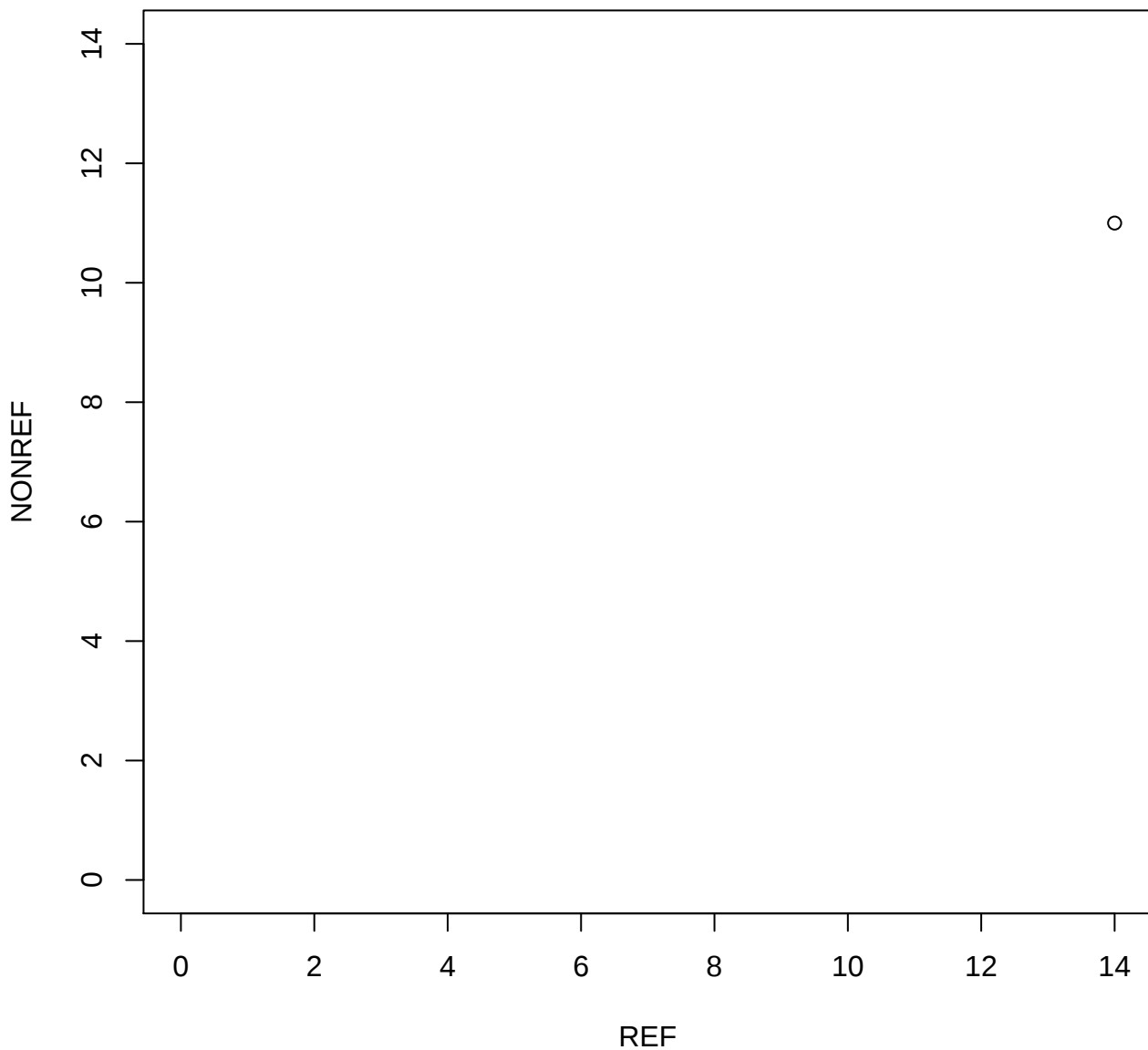
DATA 2: Haplotypes

SYCE1 GD-LCL



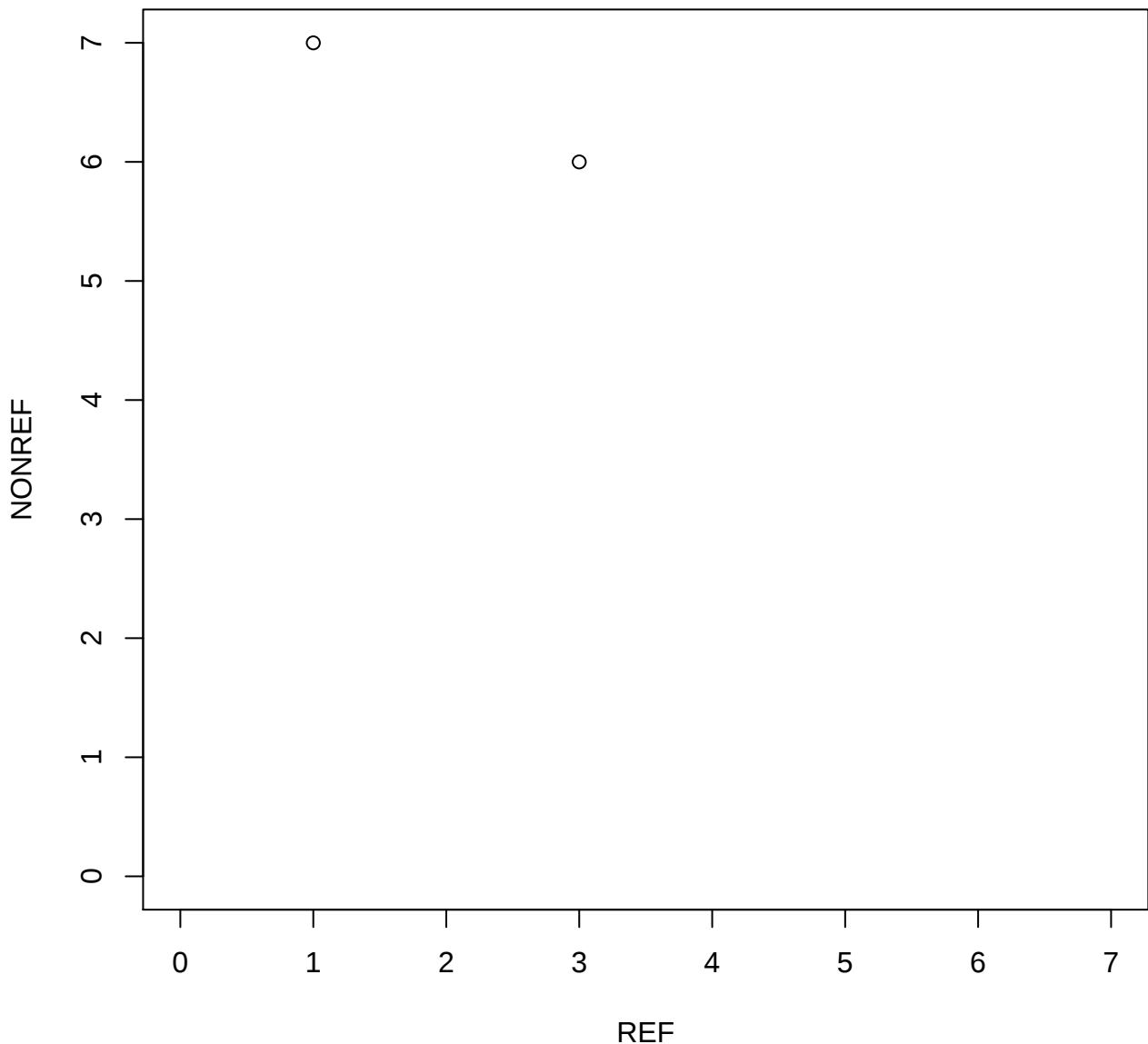
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SYCE1 LCL



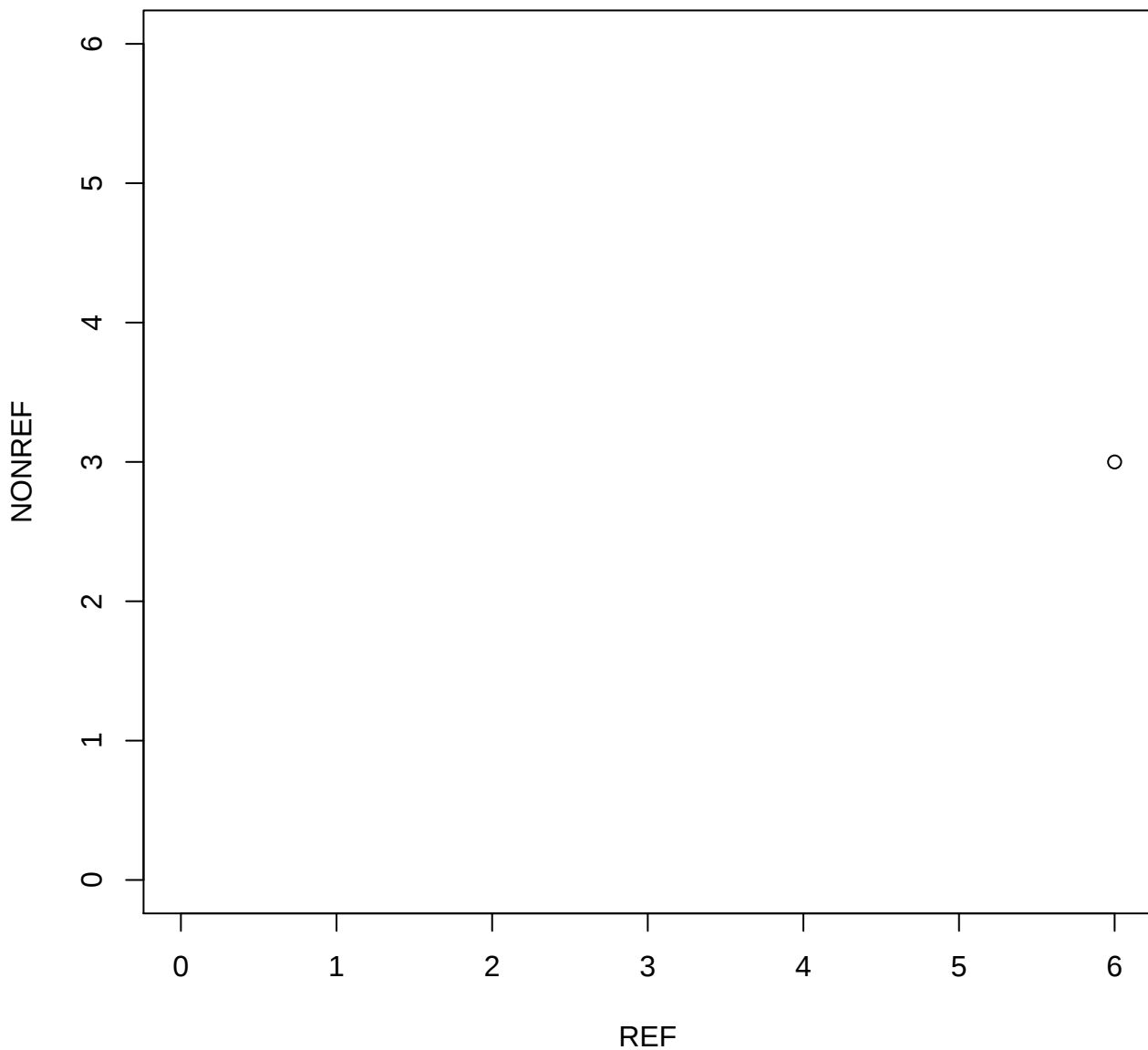
DATA 2: Haplotypes

SYCE1 LUNG



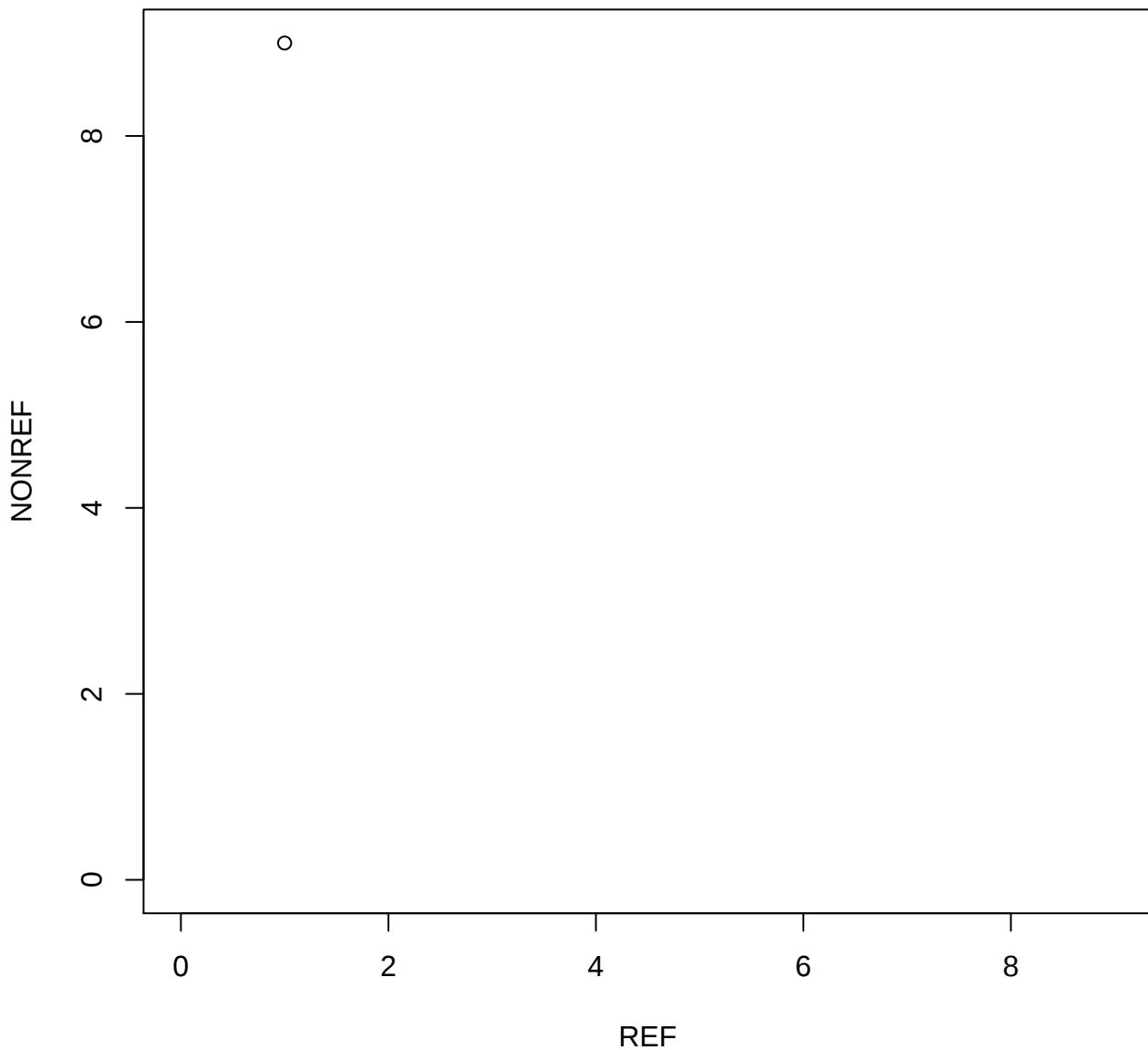
DATA 2: Haplotypes

SYCE1 MSCLSK



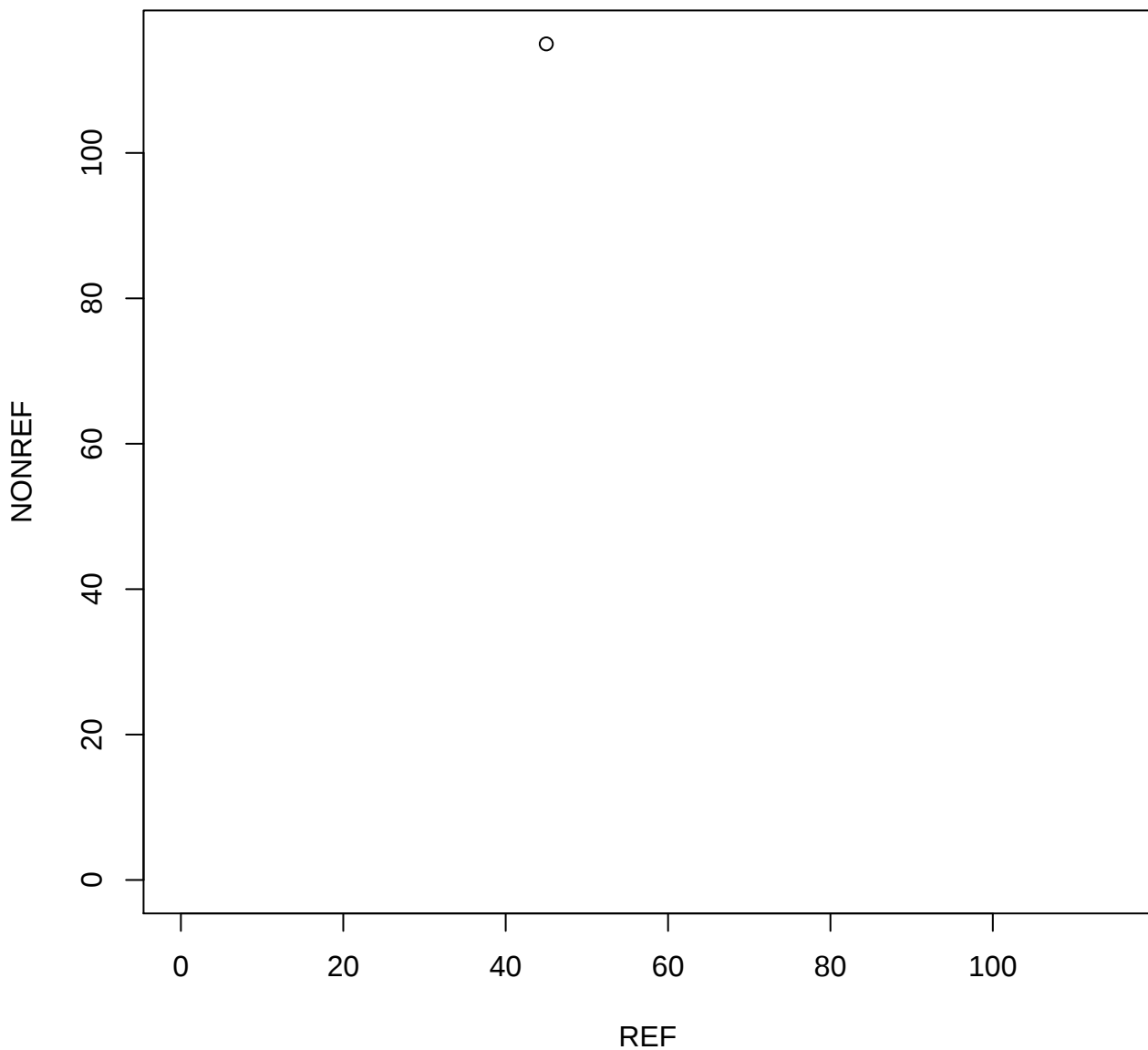
DATA 2: Haplotypes

SYCE1 NERVET



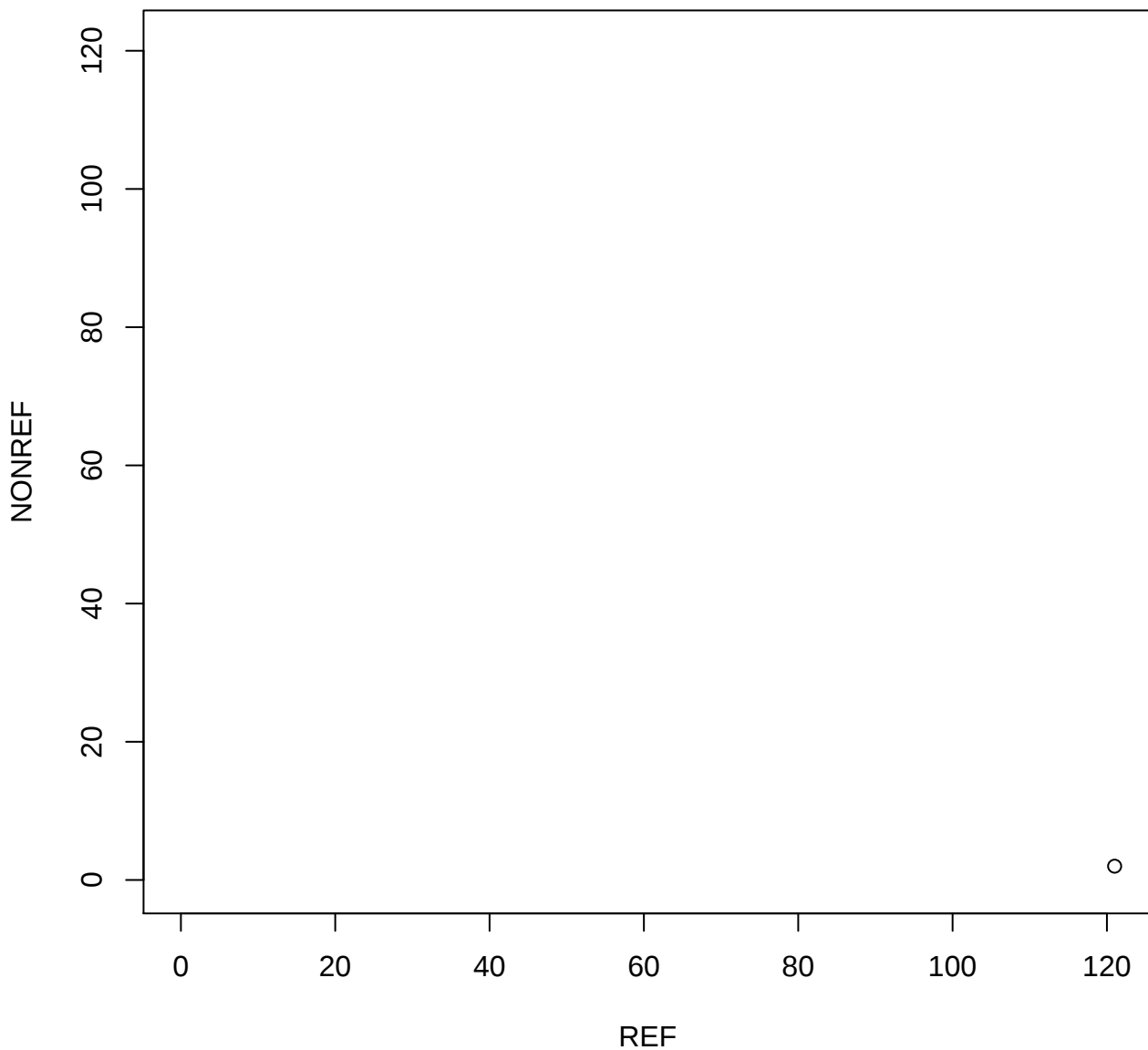
DATA 2: Haplotypes

SYCE1 OVARY



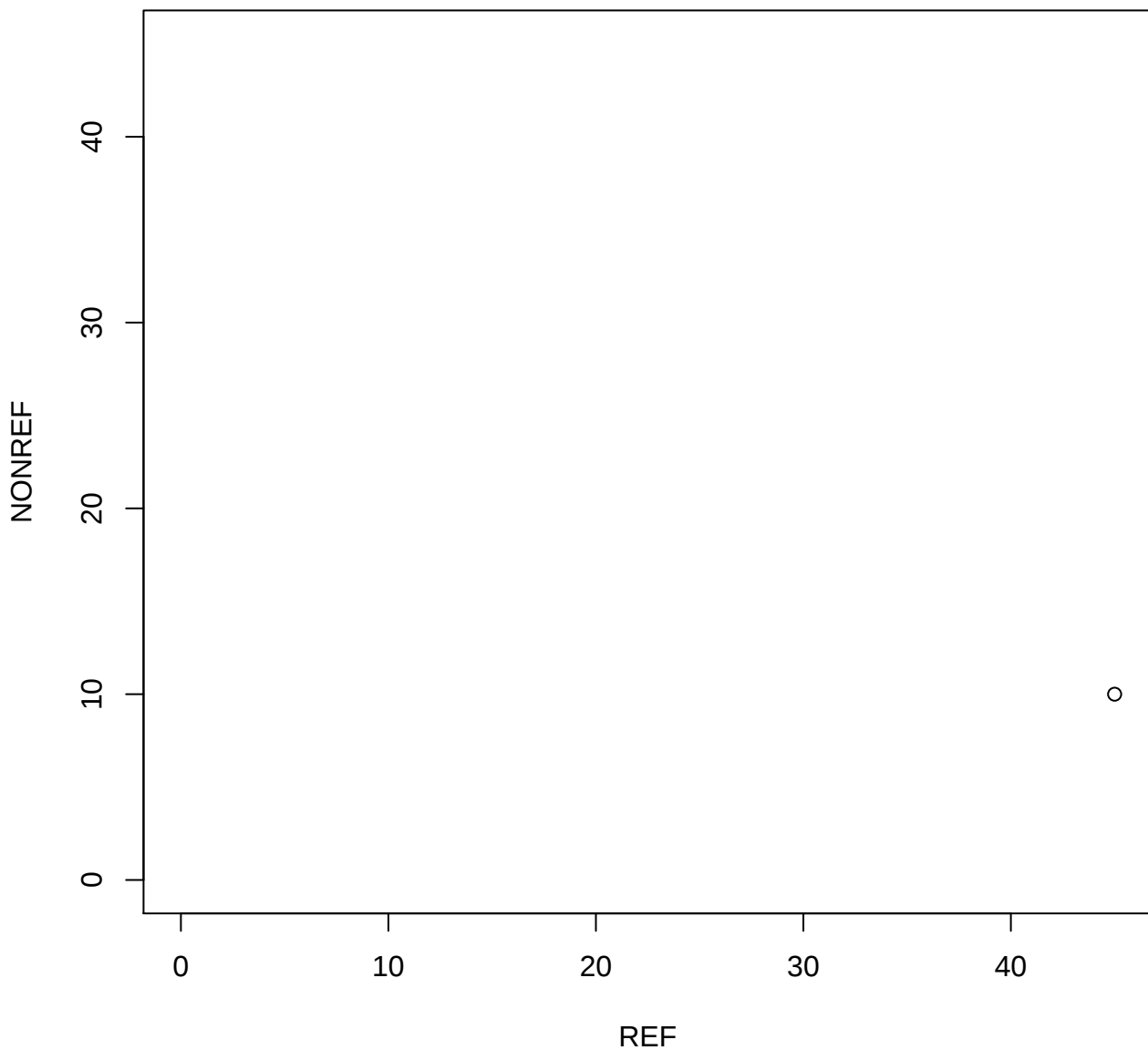
DATA 2: Haplotypes

SYCE1 PNCREAS



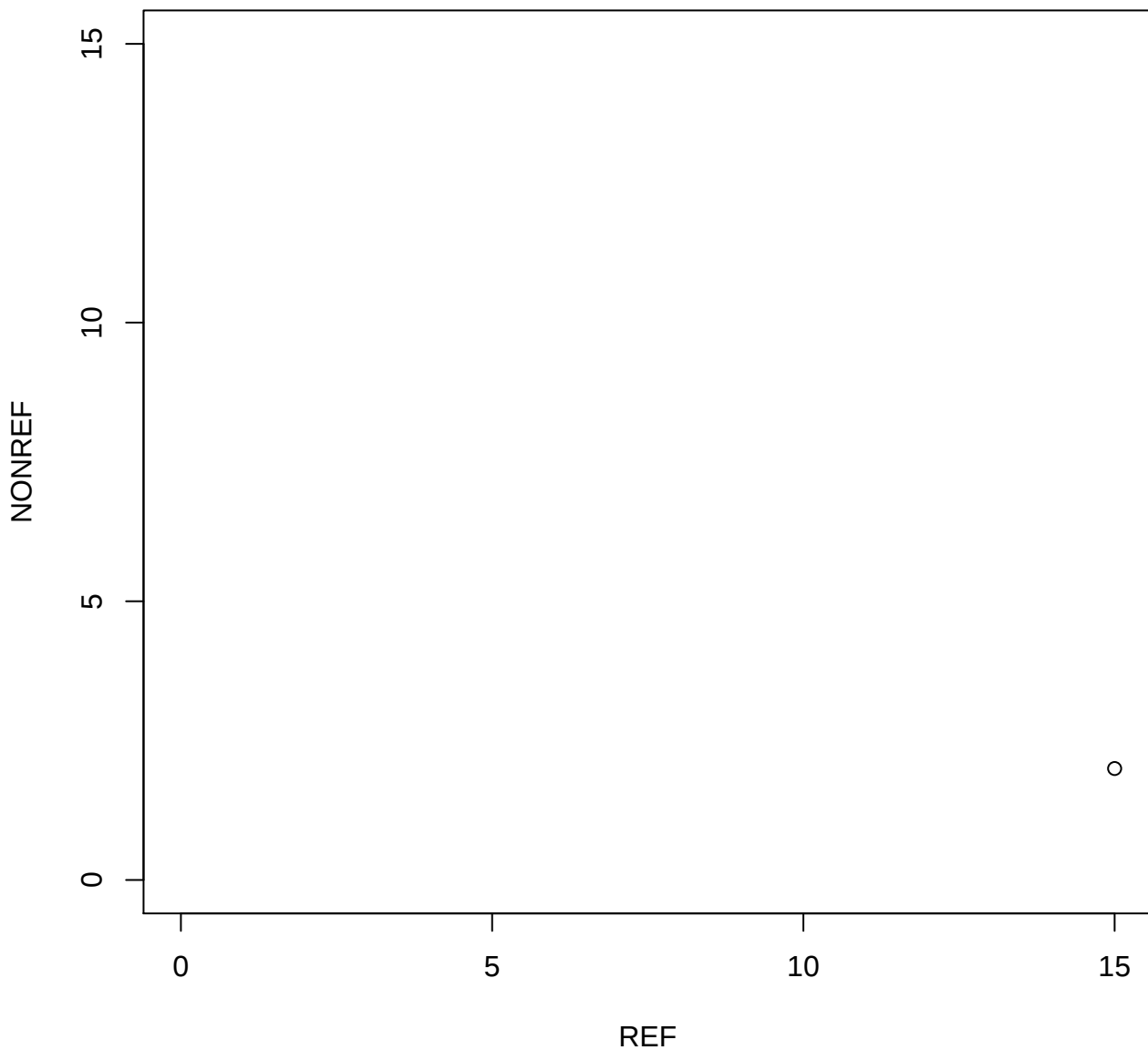
DATA 2: Haplotypes

SYCE1 PRSTTE



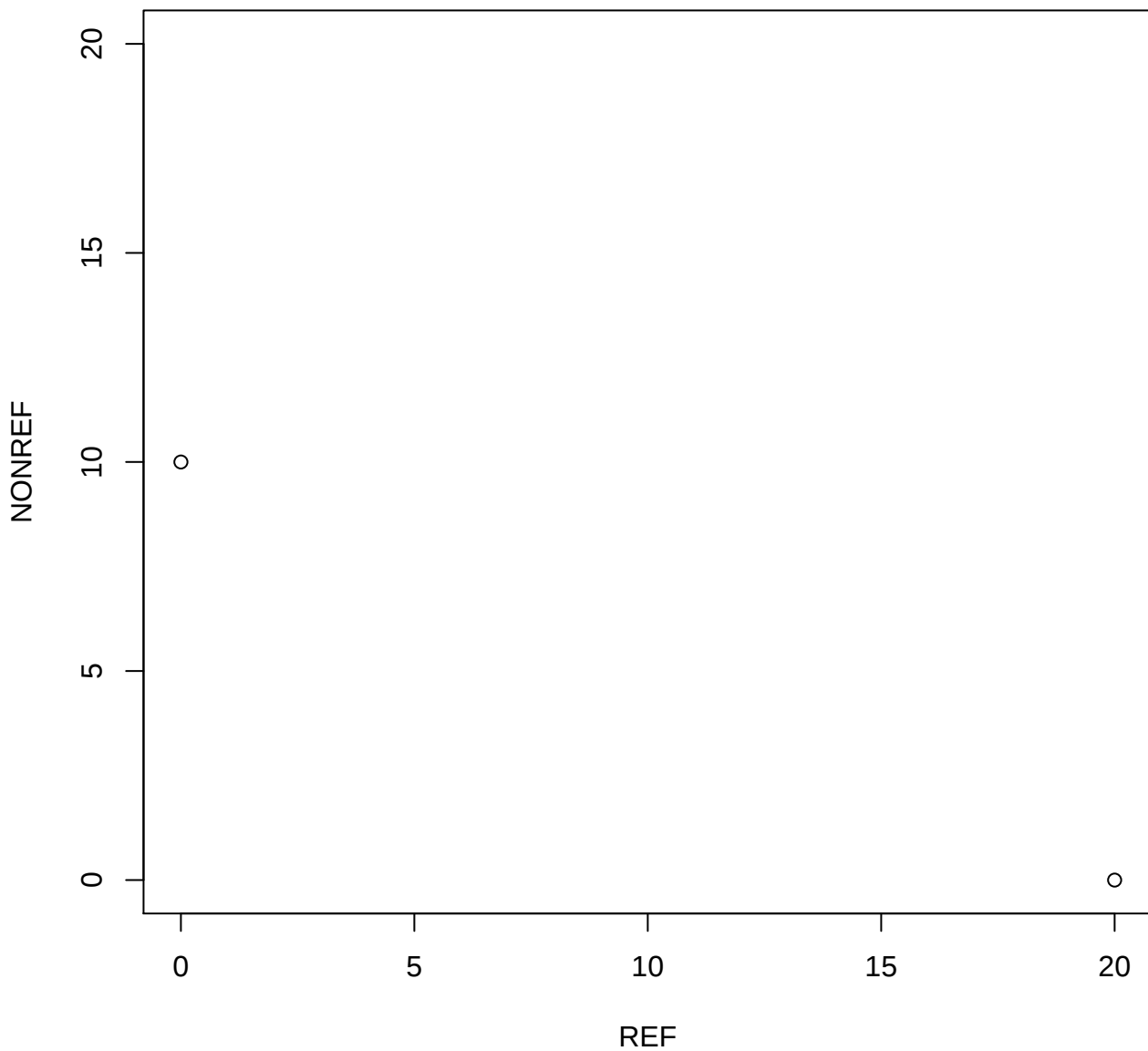
DATA 2: Haplotypes

SYCE1 PTTARY



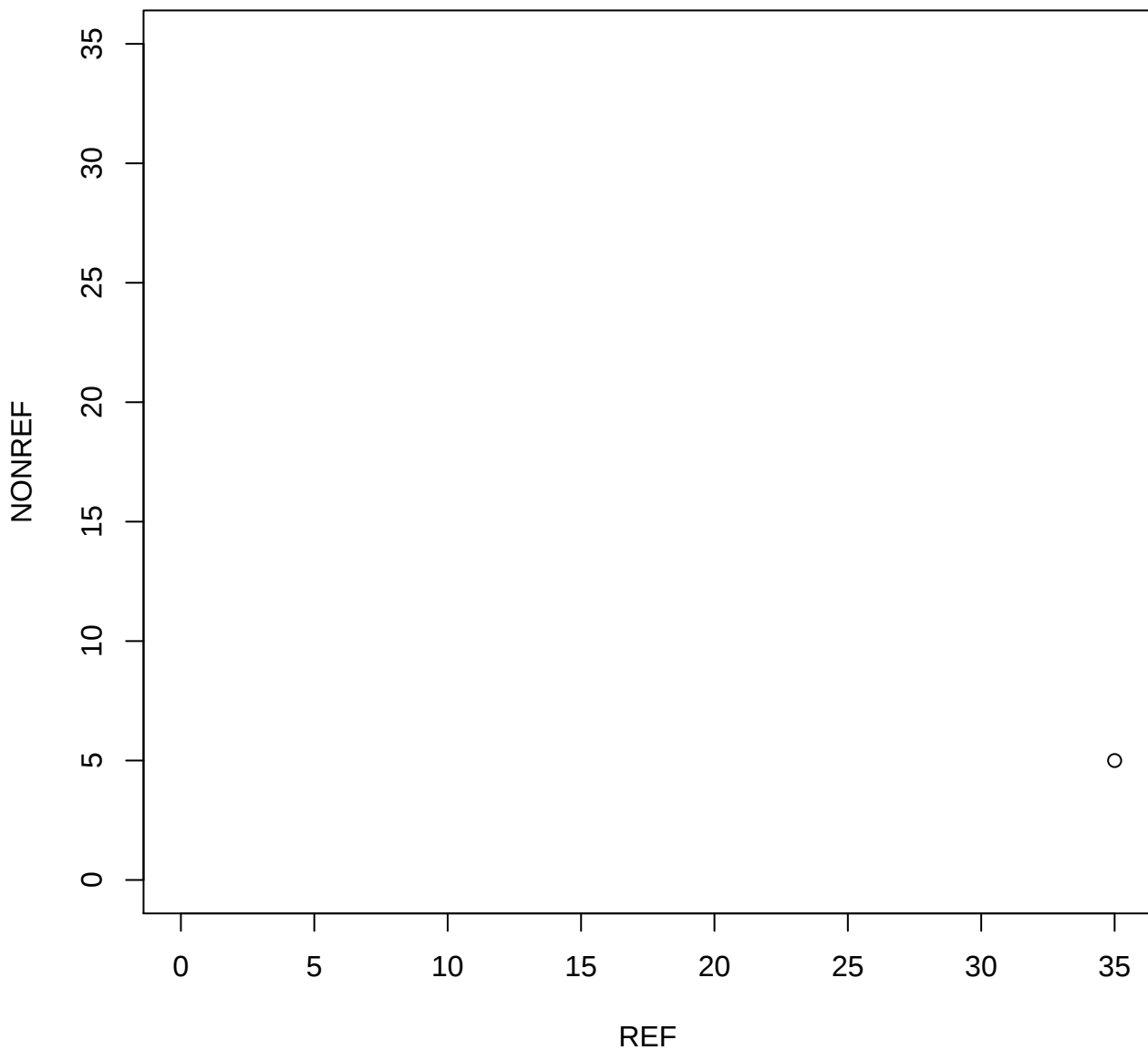
DATA 2: Haplotypes

SYCE1 SKINS



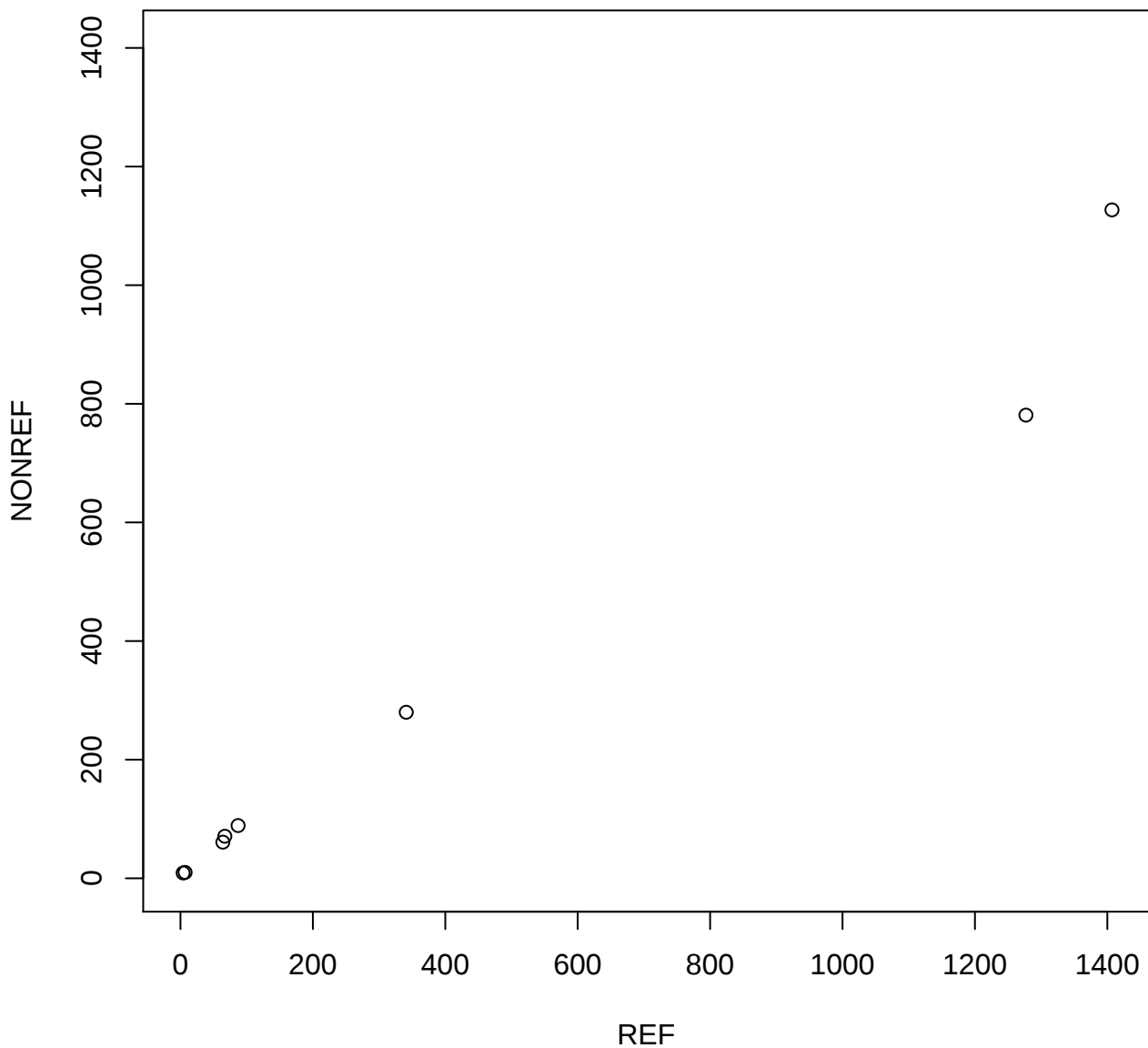
DATA 2: Haplotypes

SYCE1 STMACH



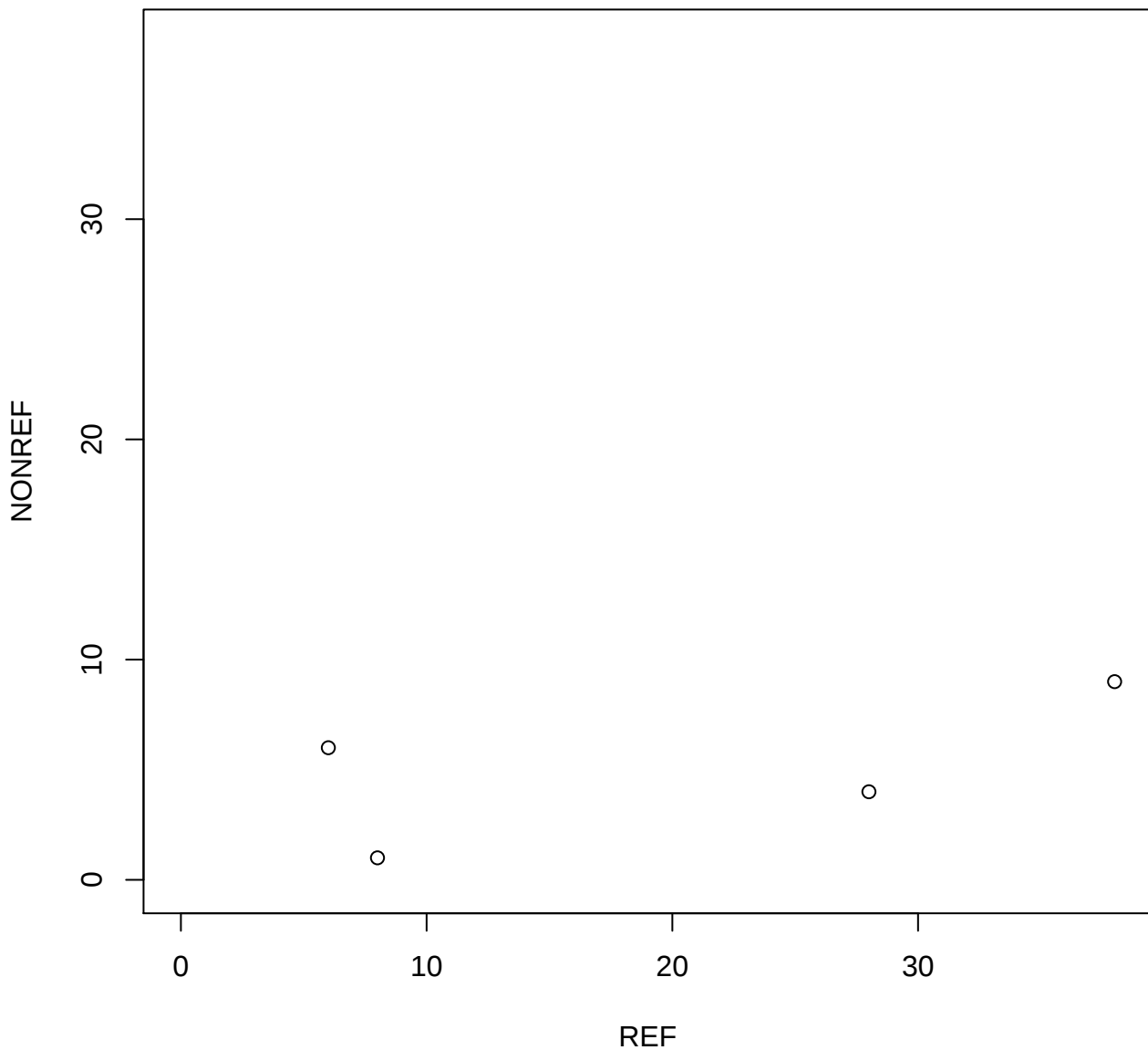
DATA 2: Haplotypes

SYCE1 TESTIS



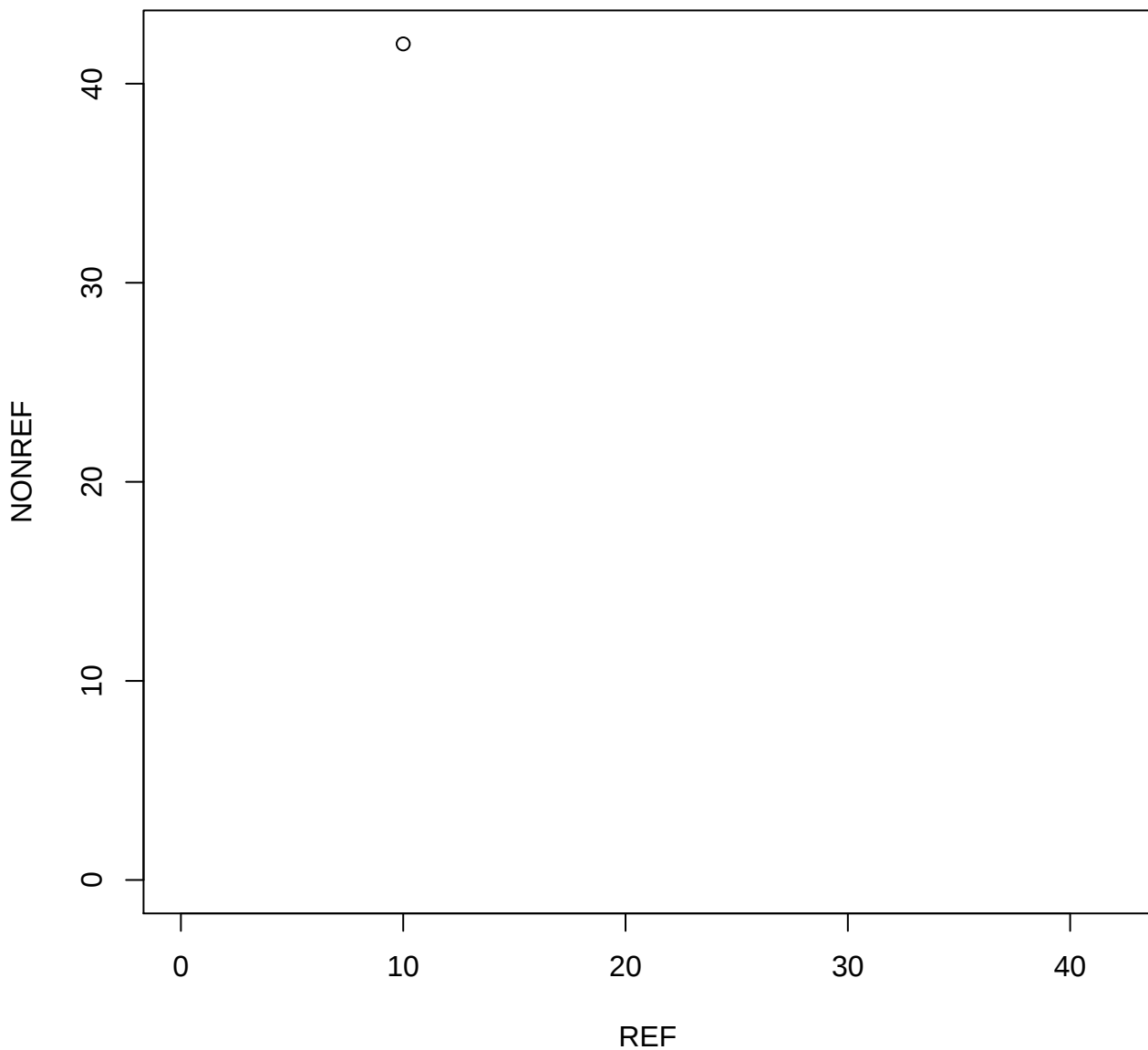
DATA 2: Haplotypes

SYCE1 THYROID



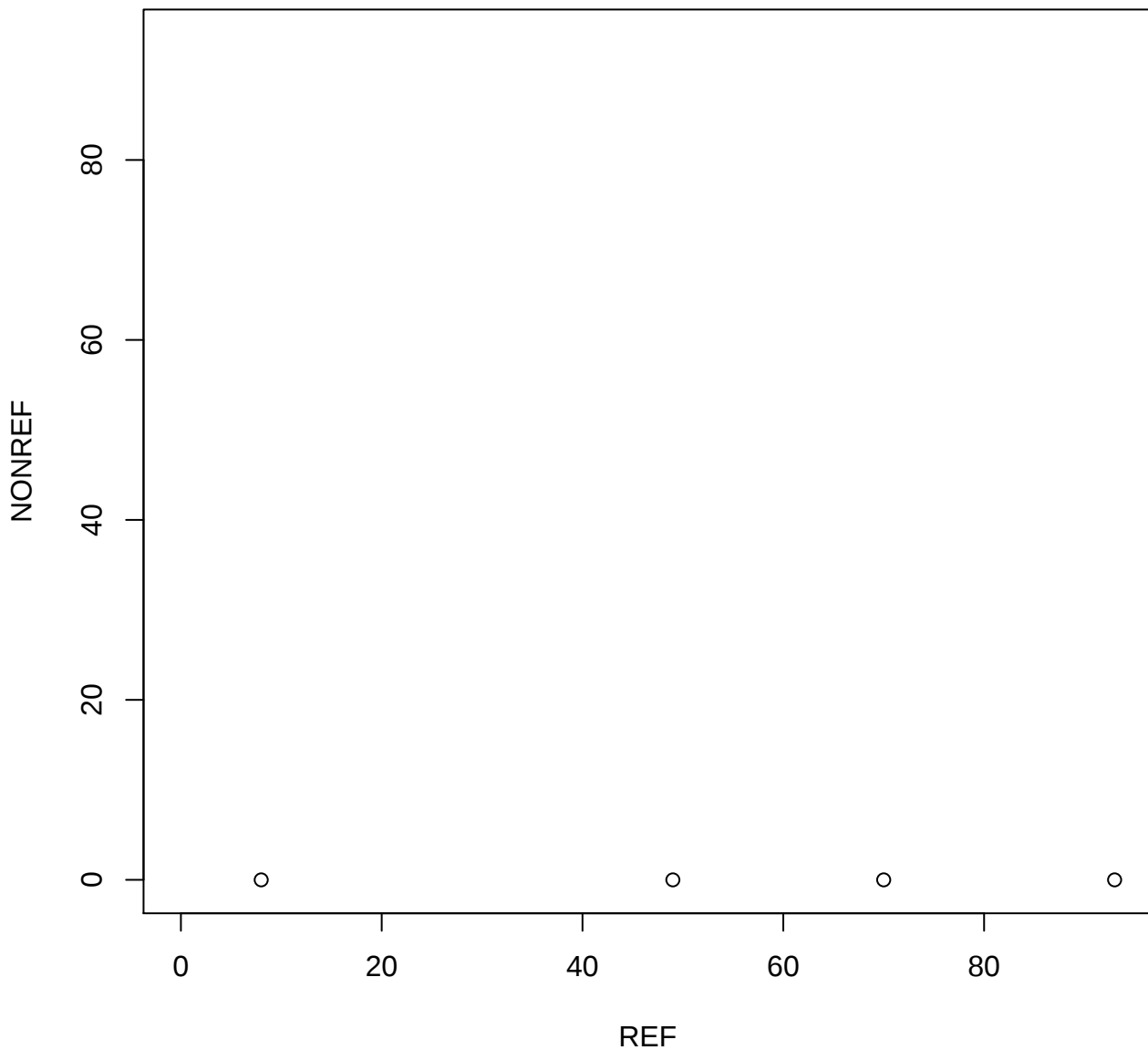
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SYCE1 UTERUS



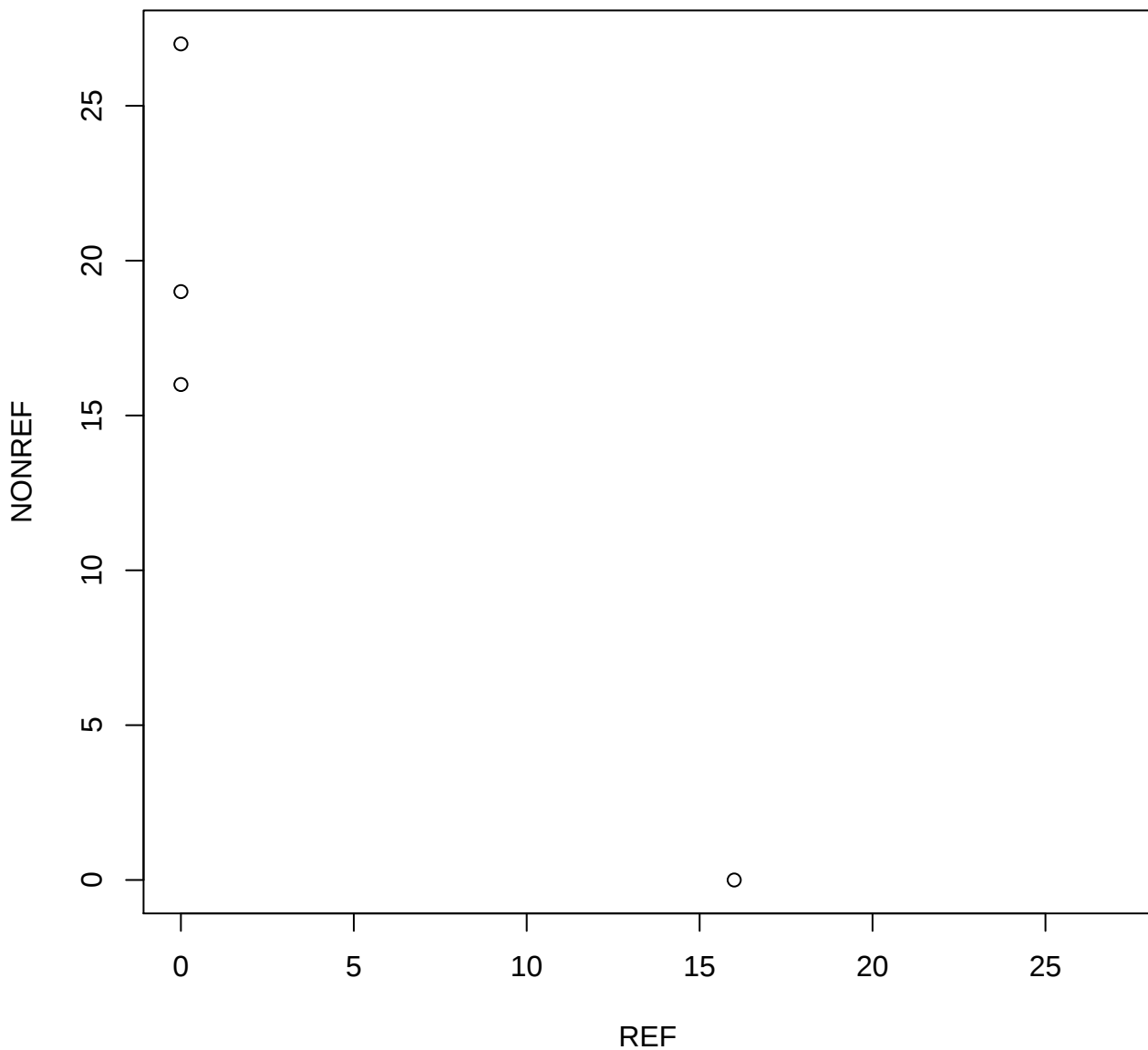
DATA 2: Haplotypes

THEGL BRAIN



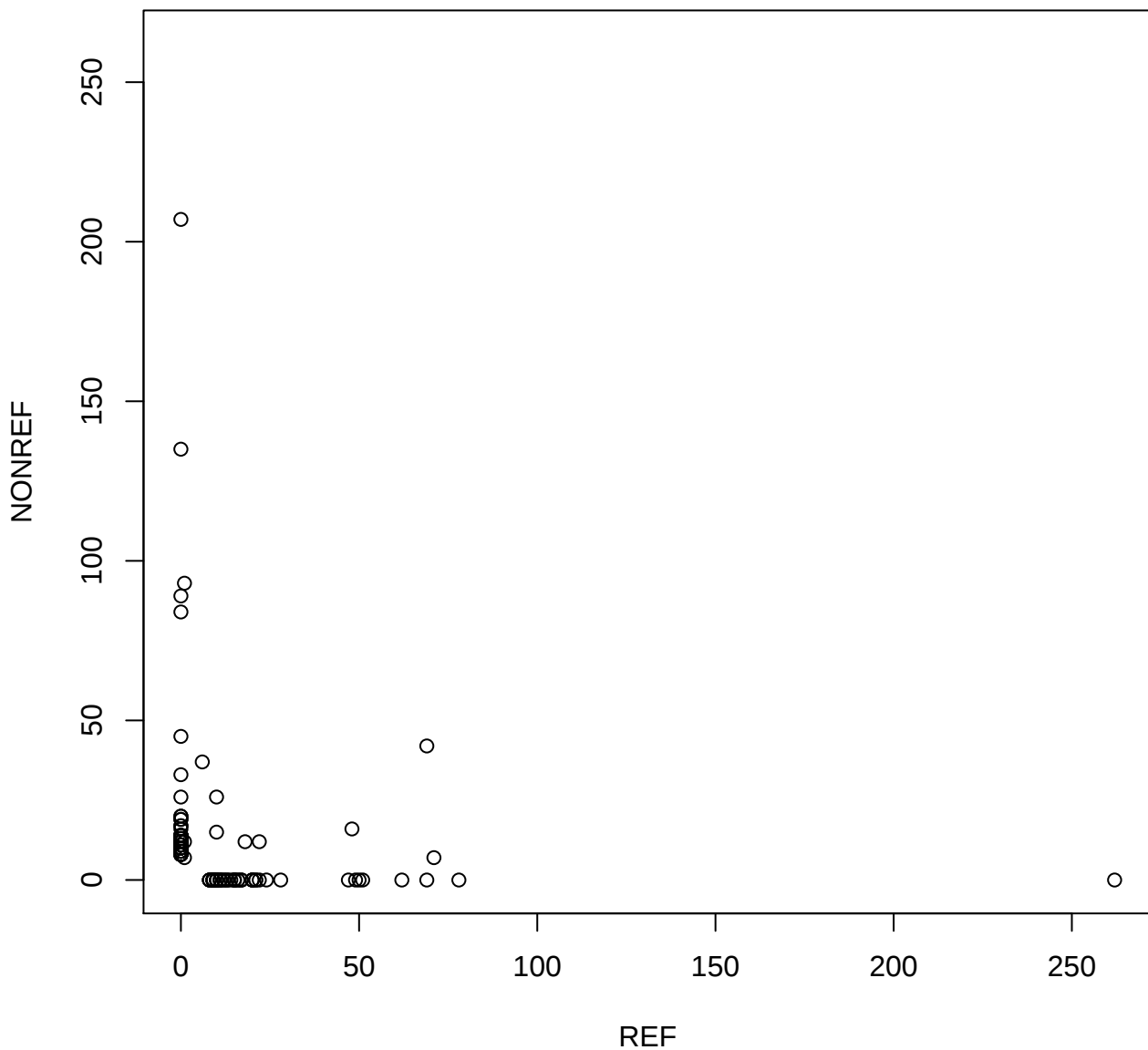
DATA 2: Haplotypes

THEGL GC-LCL



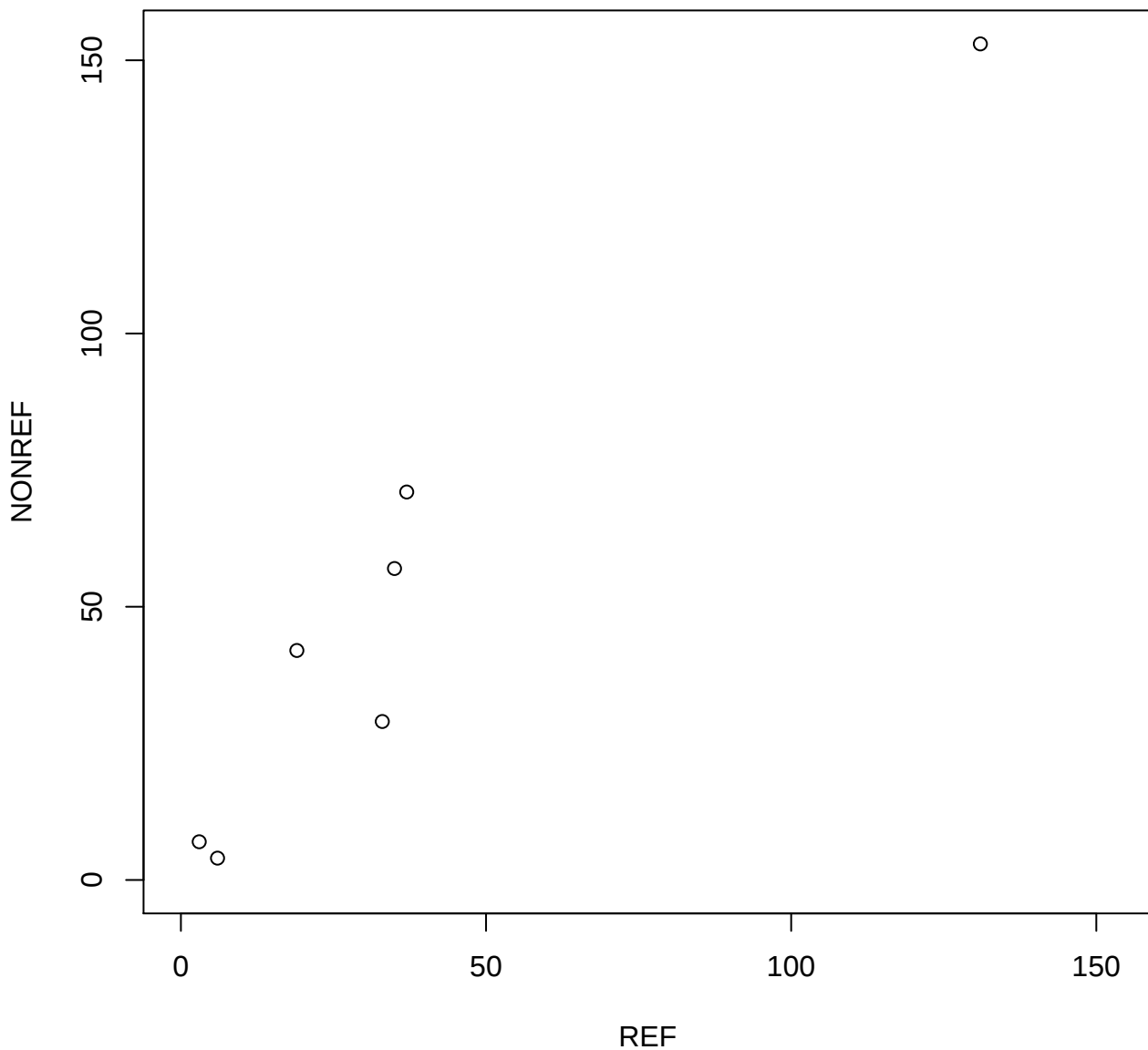
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THEGL GD-LCL



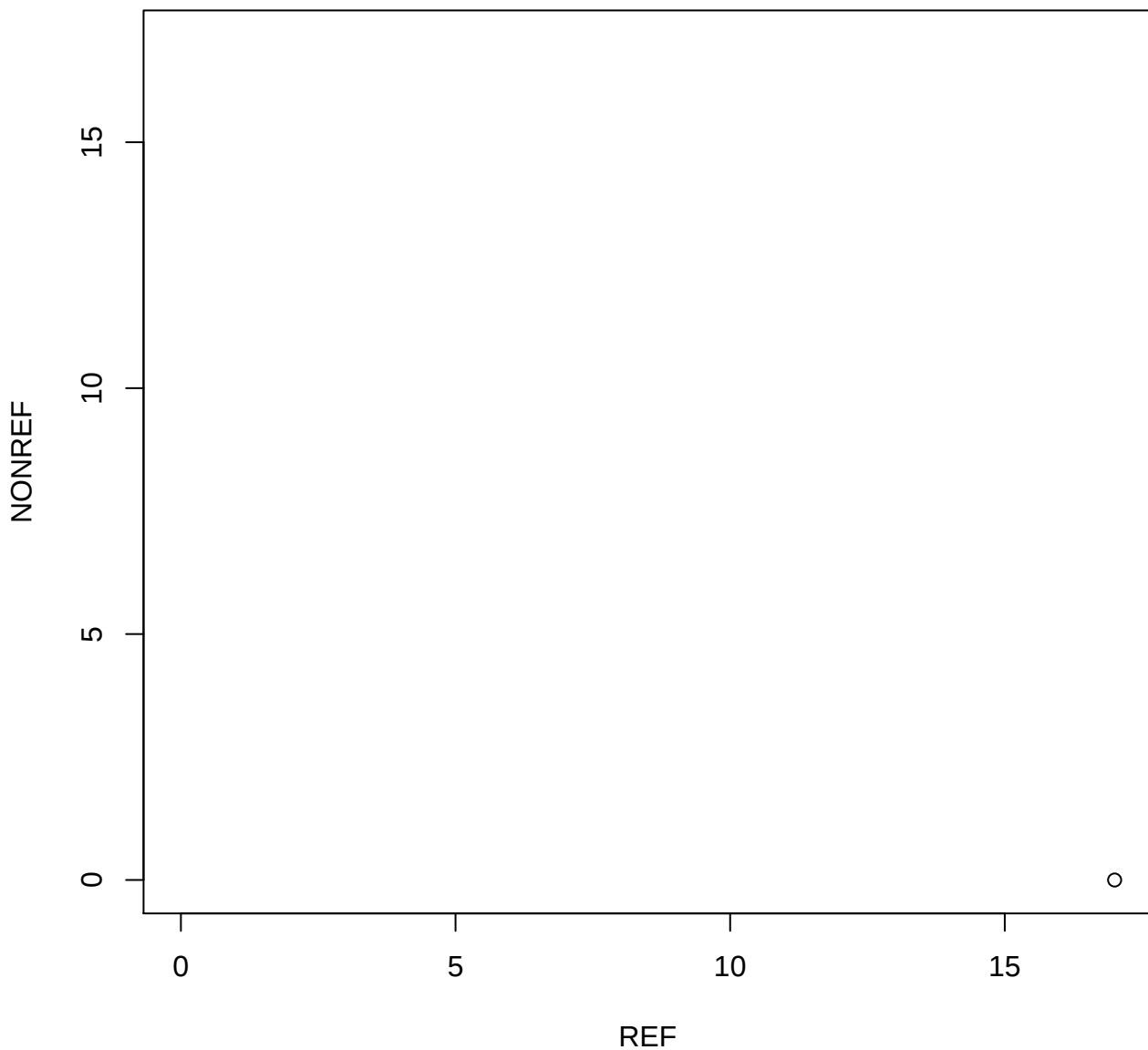
DATA 2: Haplotypes

THEGL TESTIS



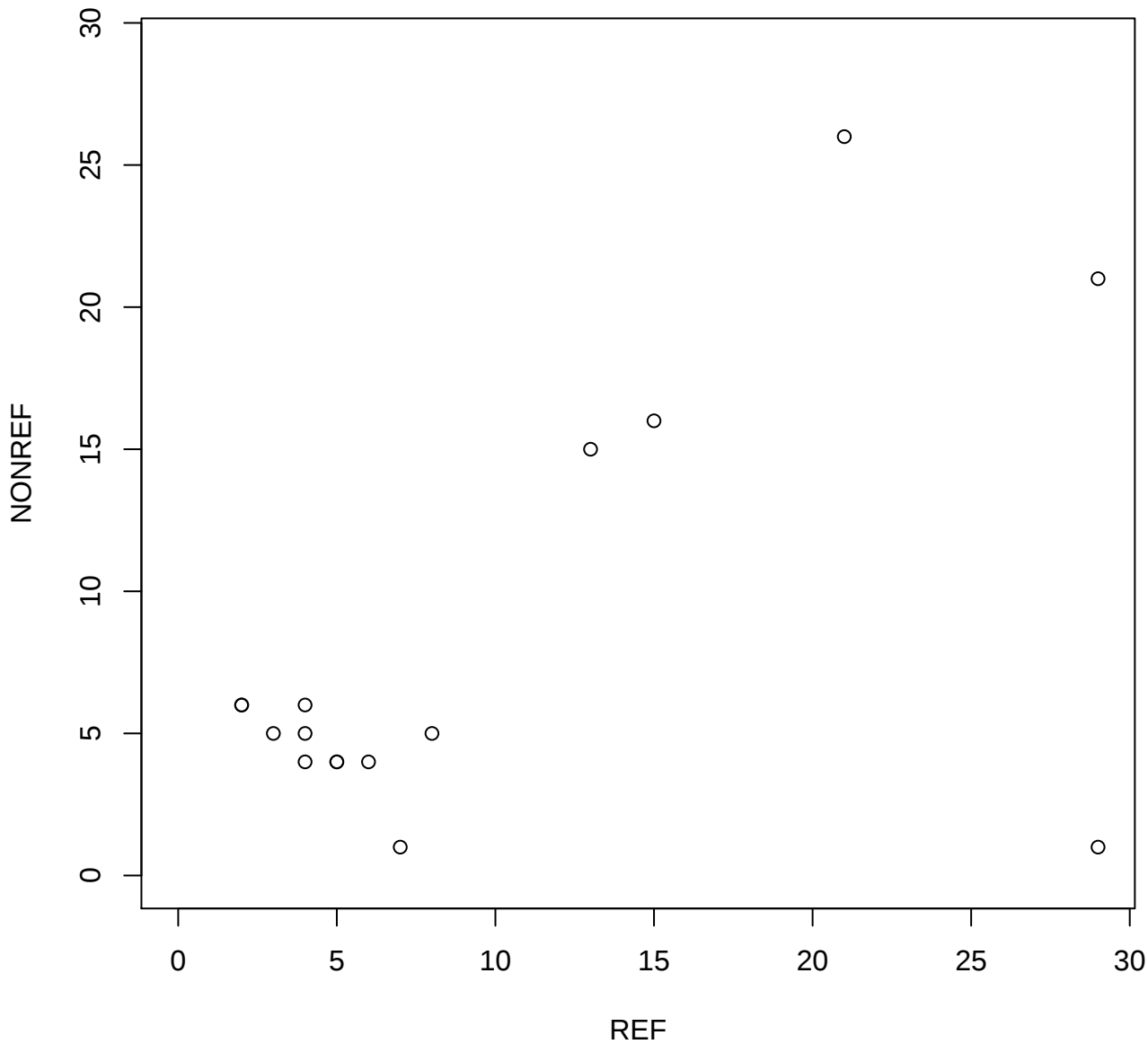
DATA 2: Haplotypes

THEGL THYROID



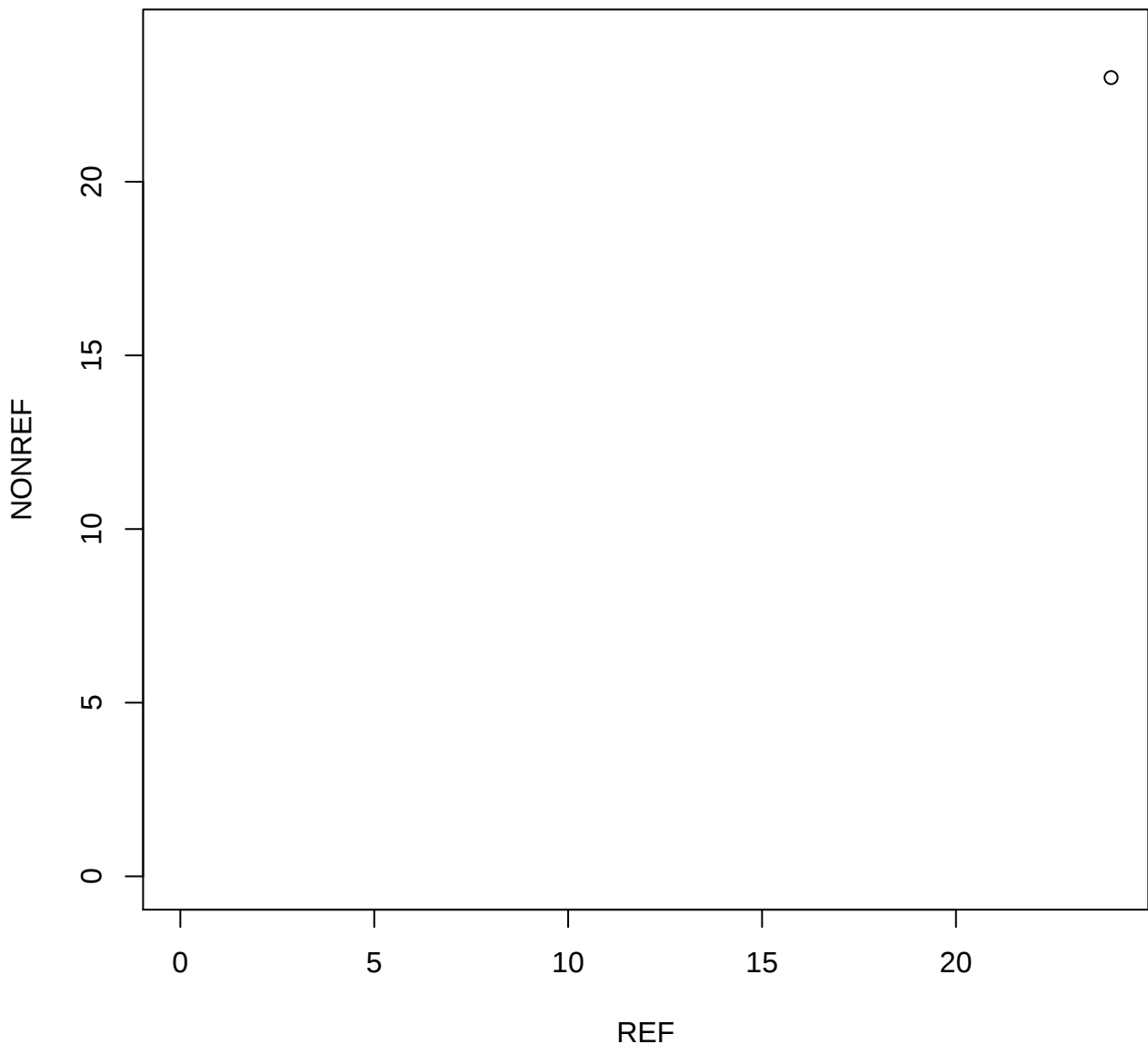
DATA 2: Haplotypes

UBE3A ADPSBQ



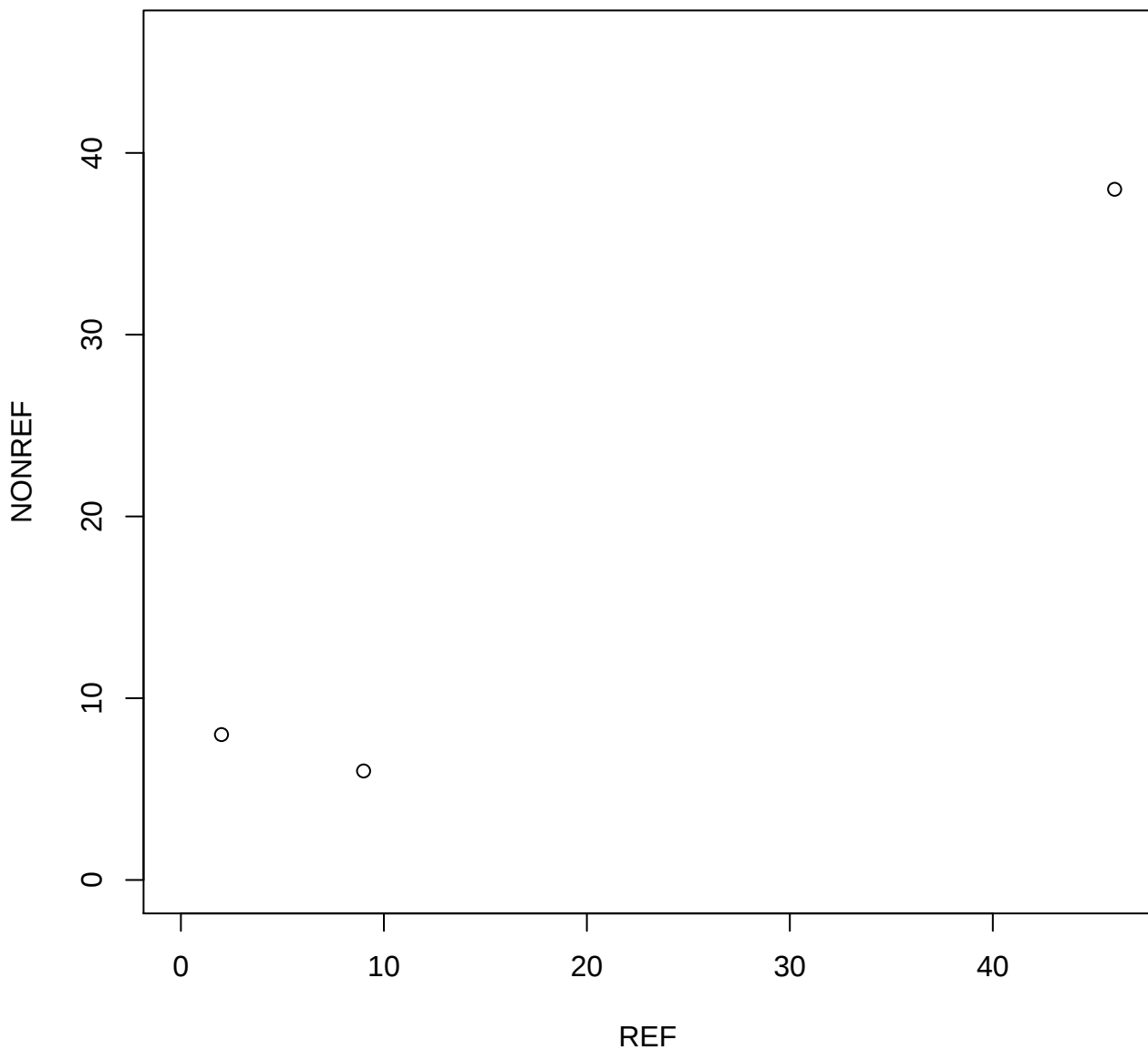
DATA 2: Haplotypes

UBE3A ADPVSC



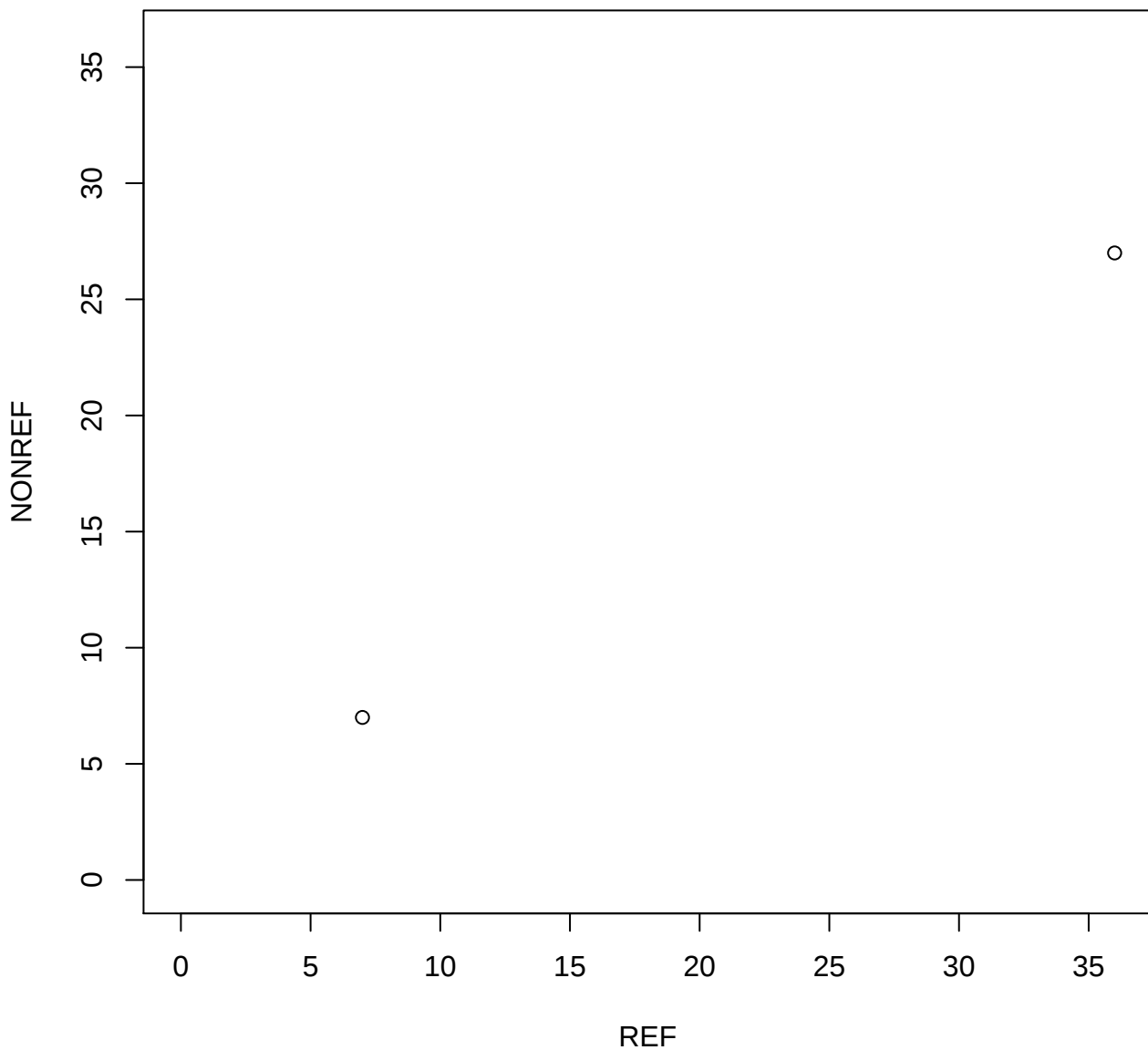
DATA 2: Haplotypes

UBE3A ARTAORT



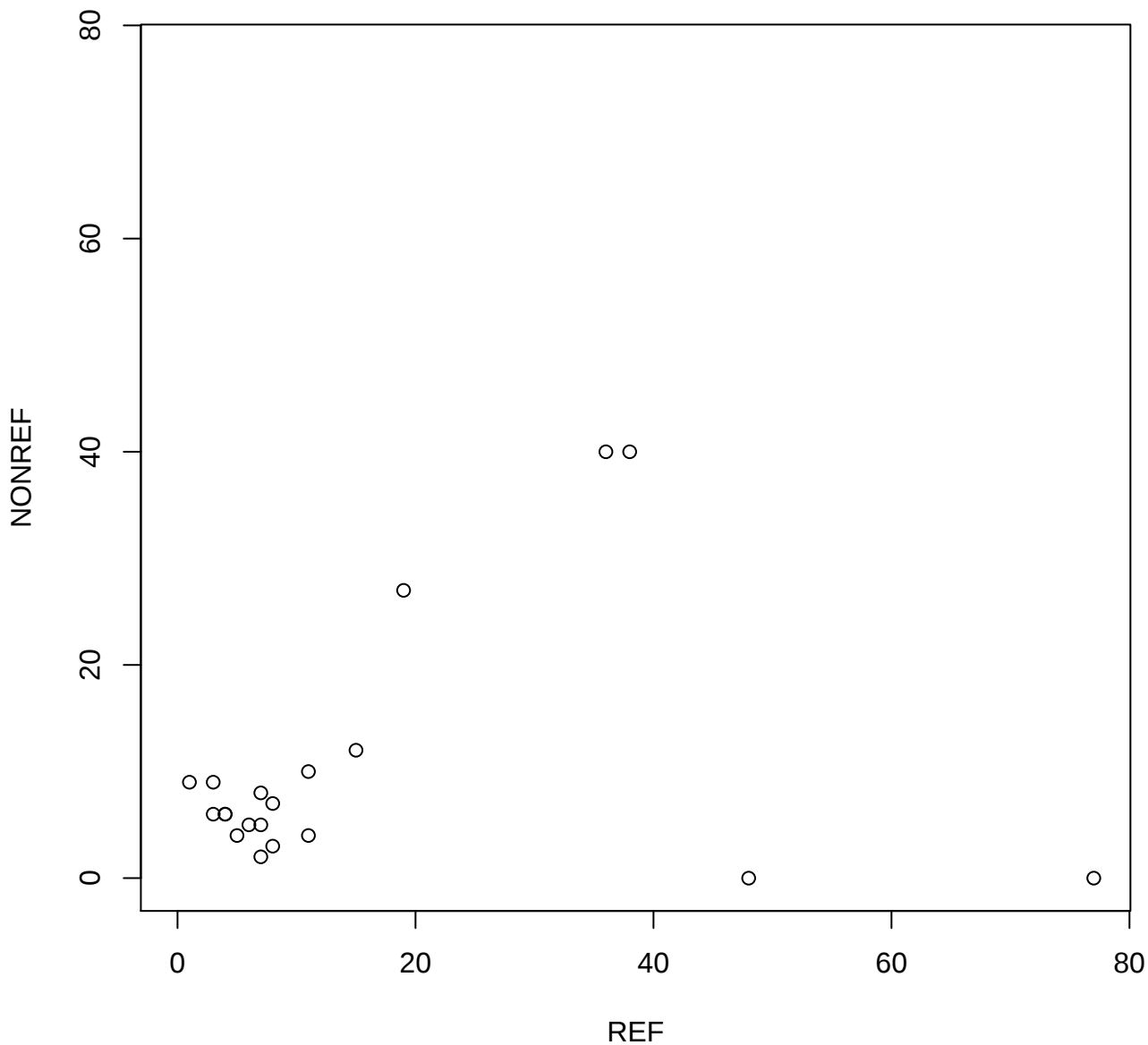
DATA 2: Haplotypes

UBE3A ARTCRN



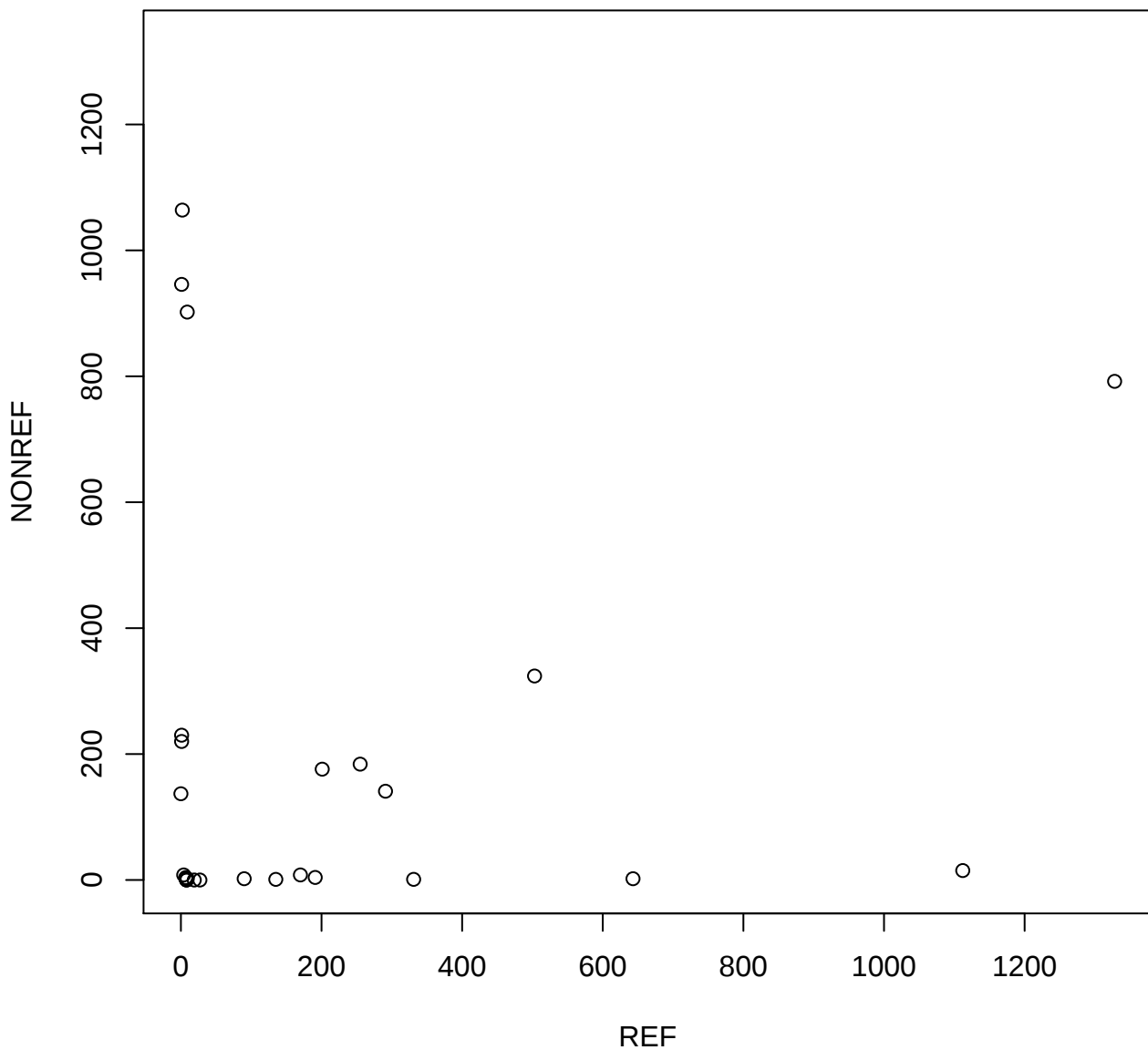
DATA 2: Haplotypes

UBE3A ARTTBL



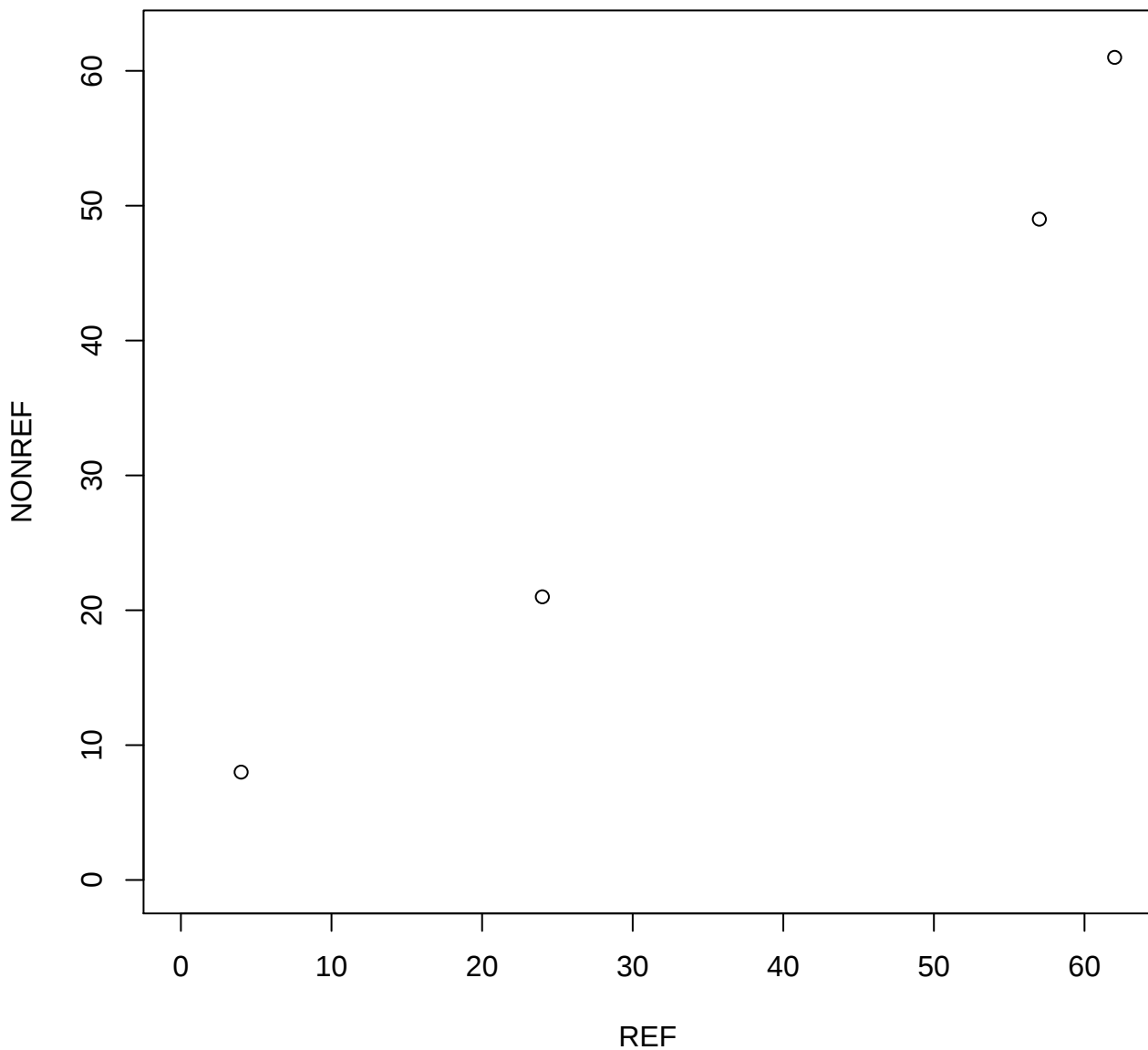
DATA 2: Haplotypes

UBE3A BRAIN



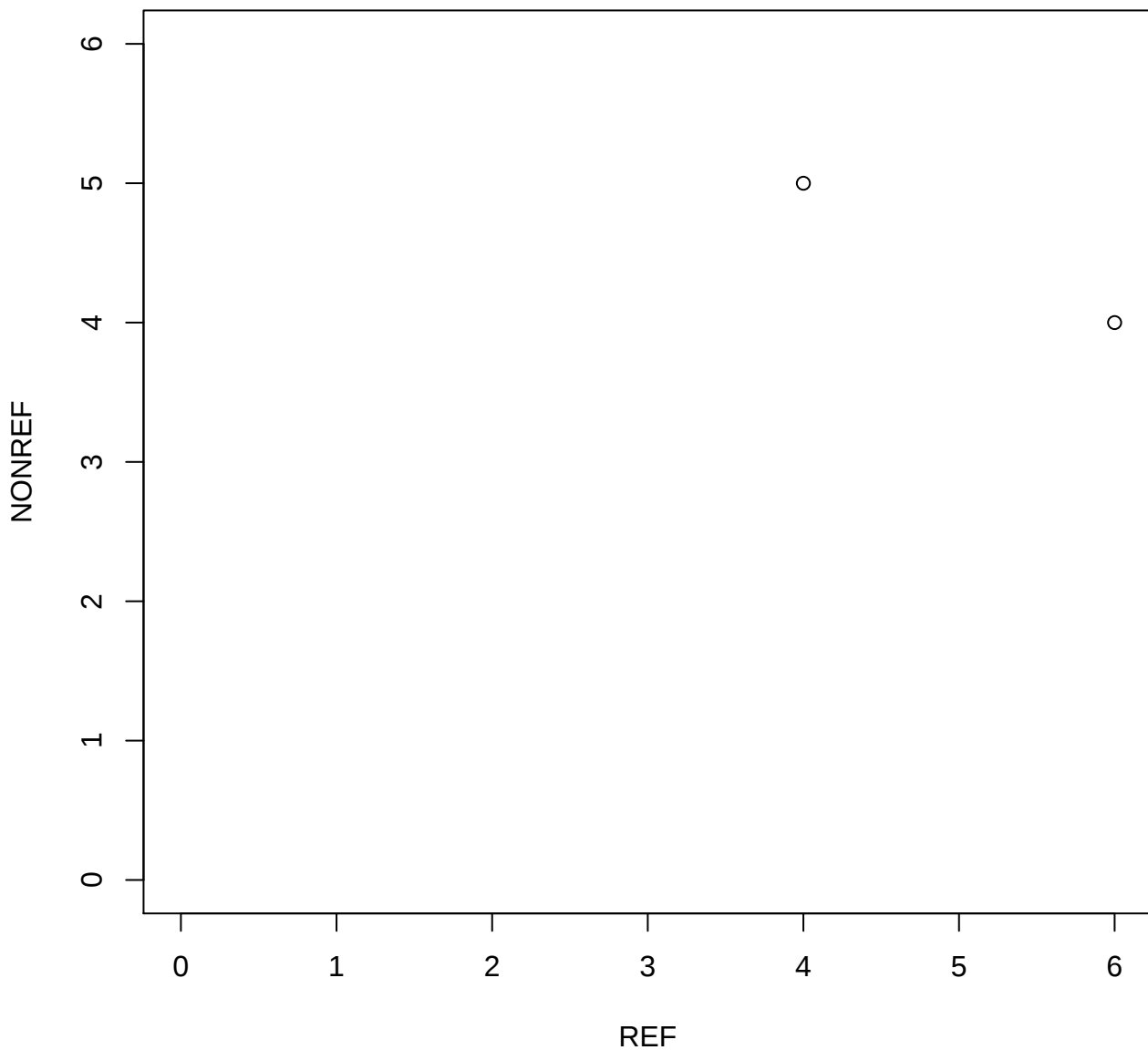
DATA 2: Haplotypes

UBE3A BREAST



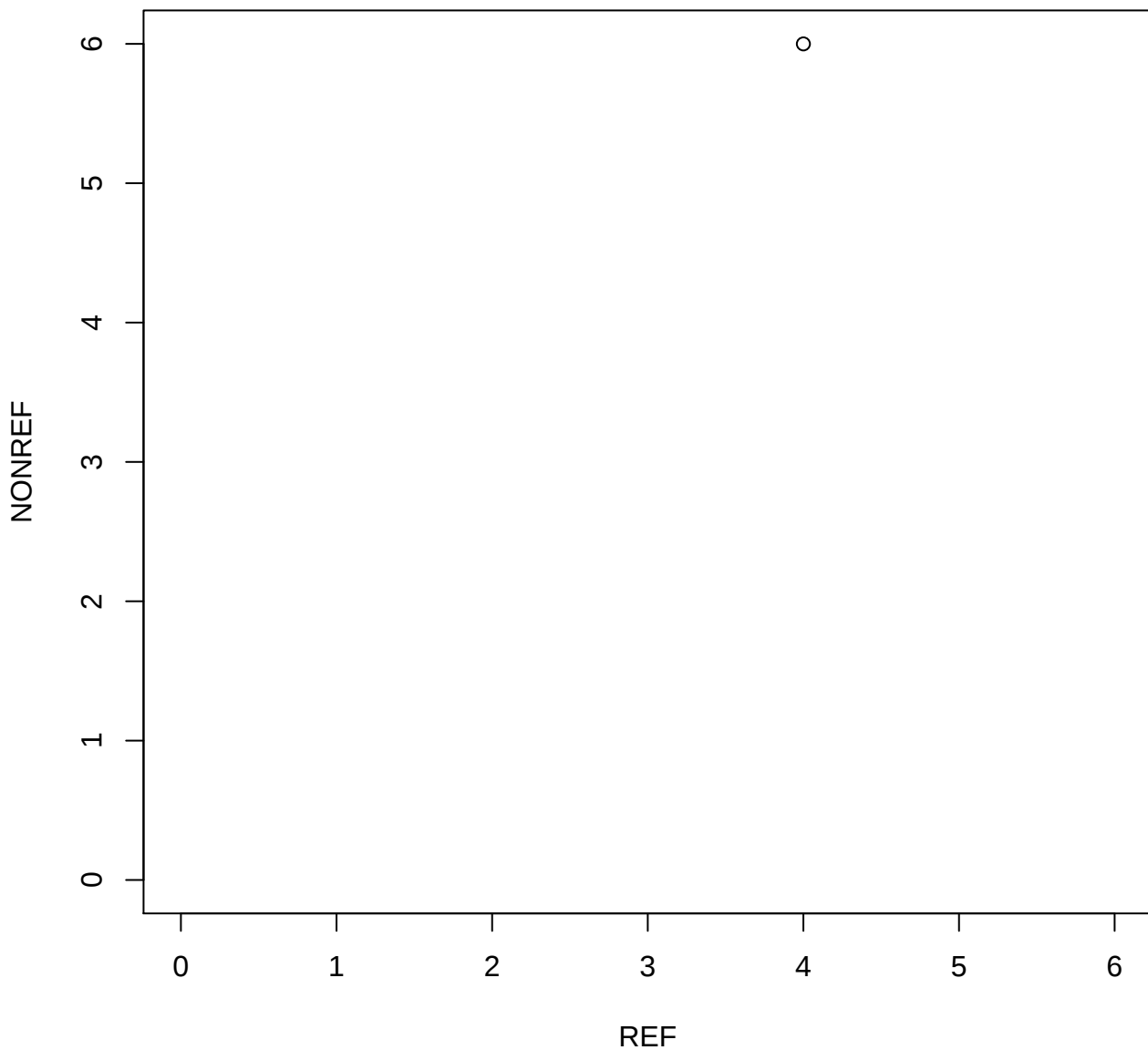
DATA 2: Haplotypes

UBE3A CLNTRN



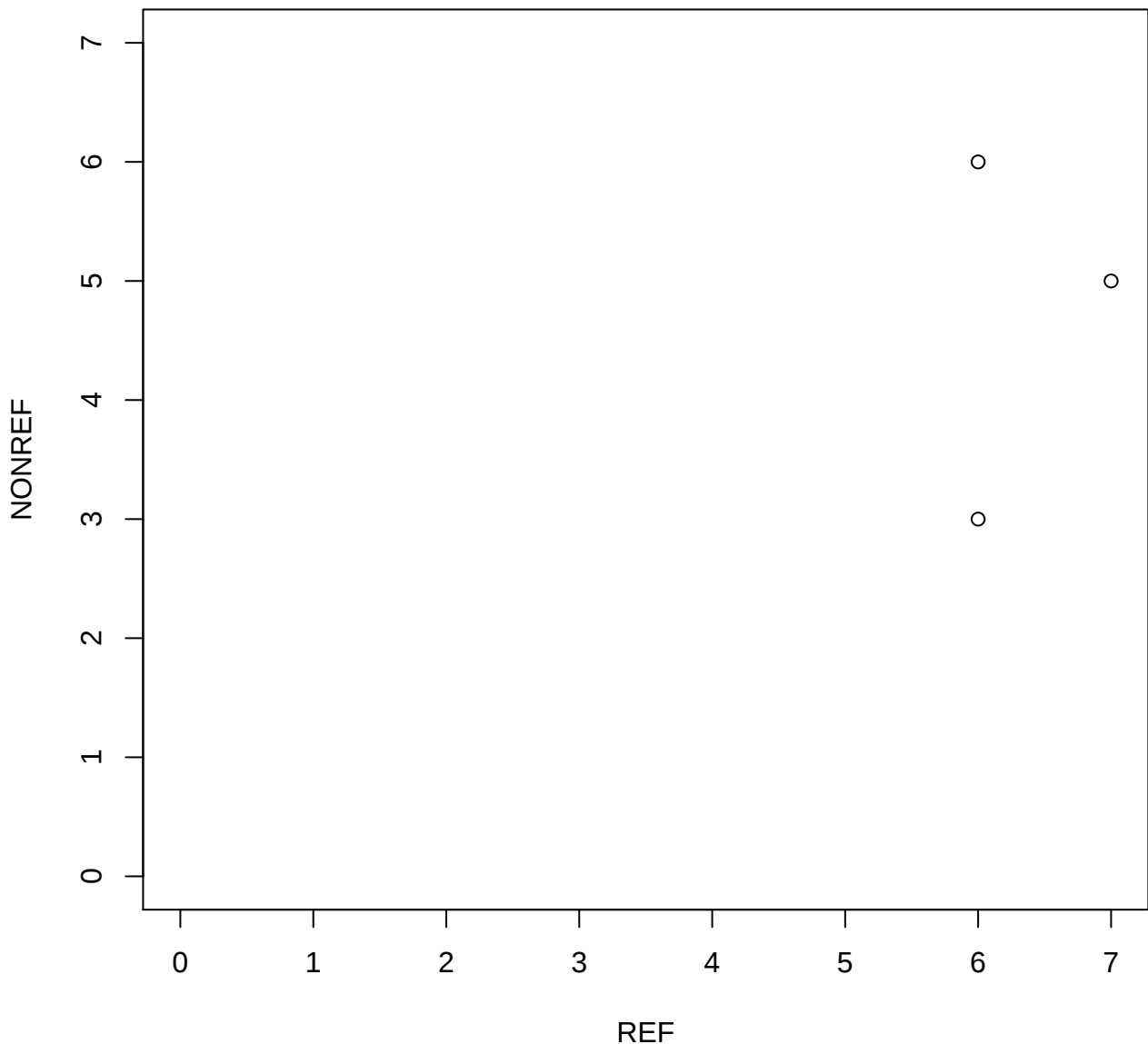
DATA 2: Haplotypes

UBE3A ESPMCS



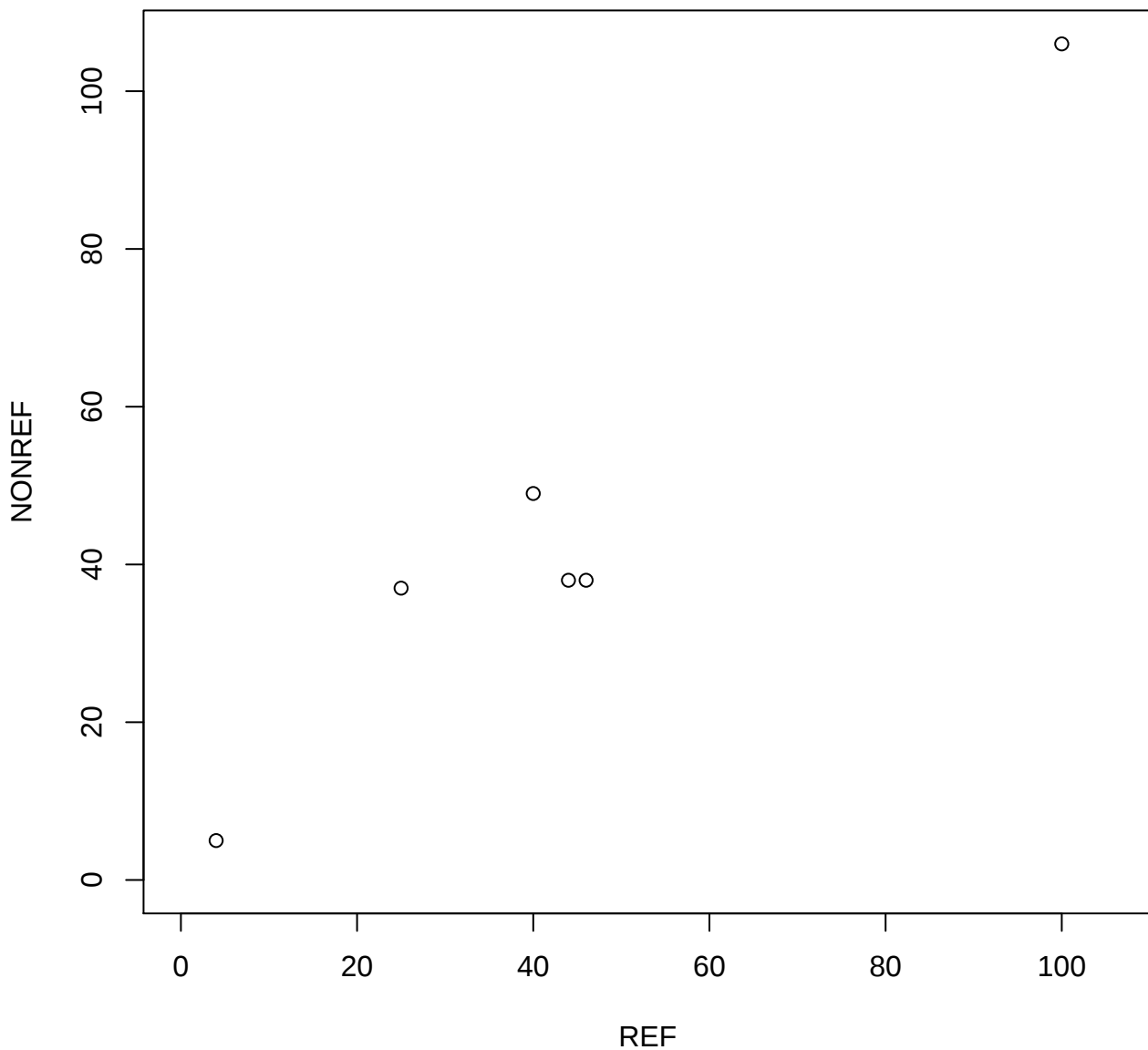
DATA 2: Haplotypes

UBE3A ESPMSL



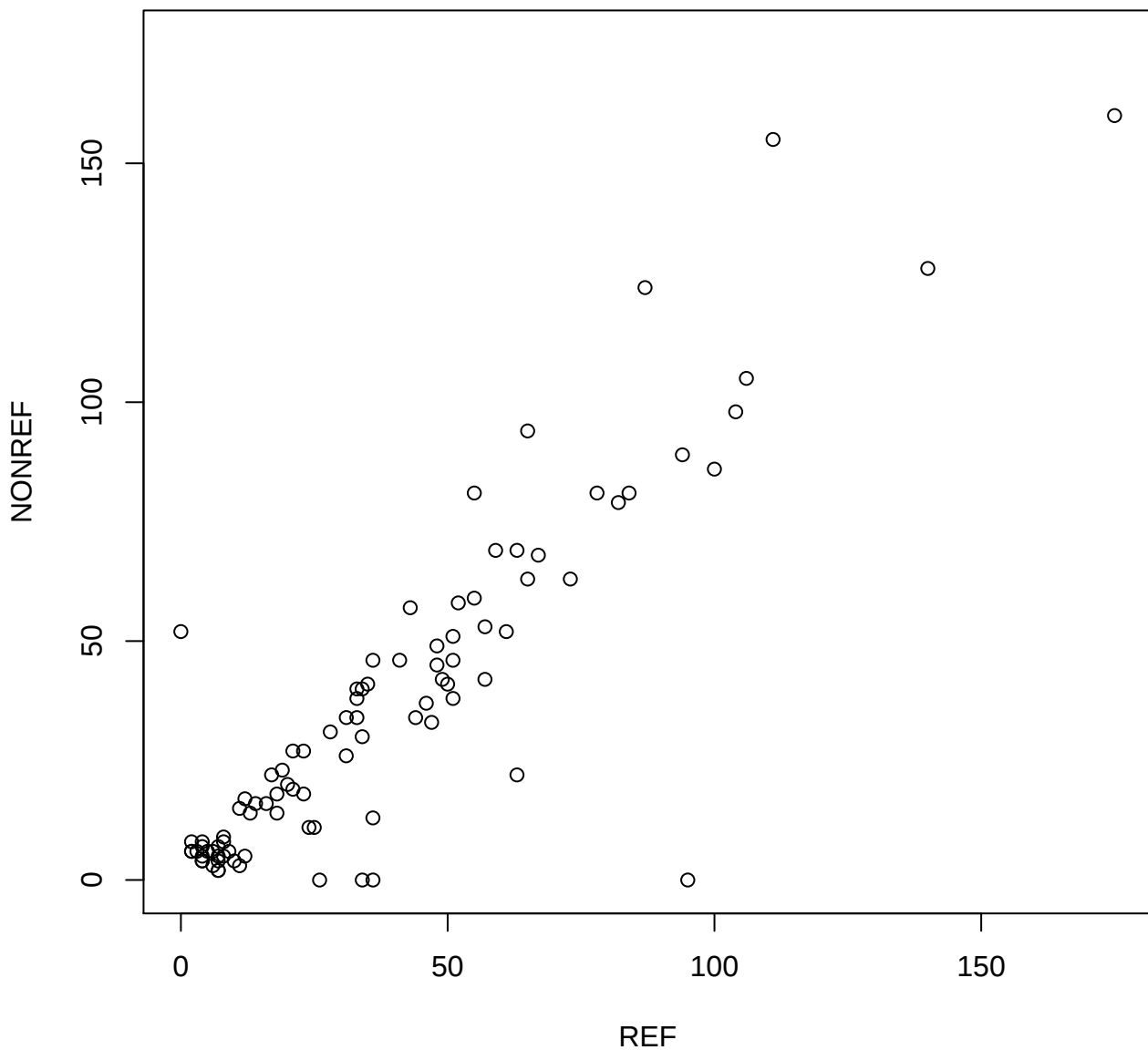
DATA 2: Haplotypes

UBE3A FIBRBLS



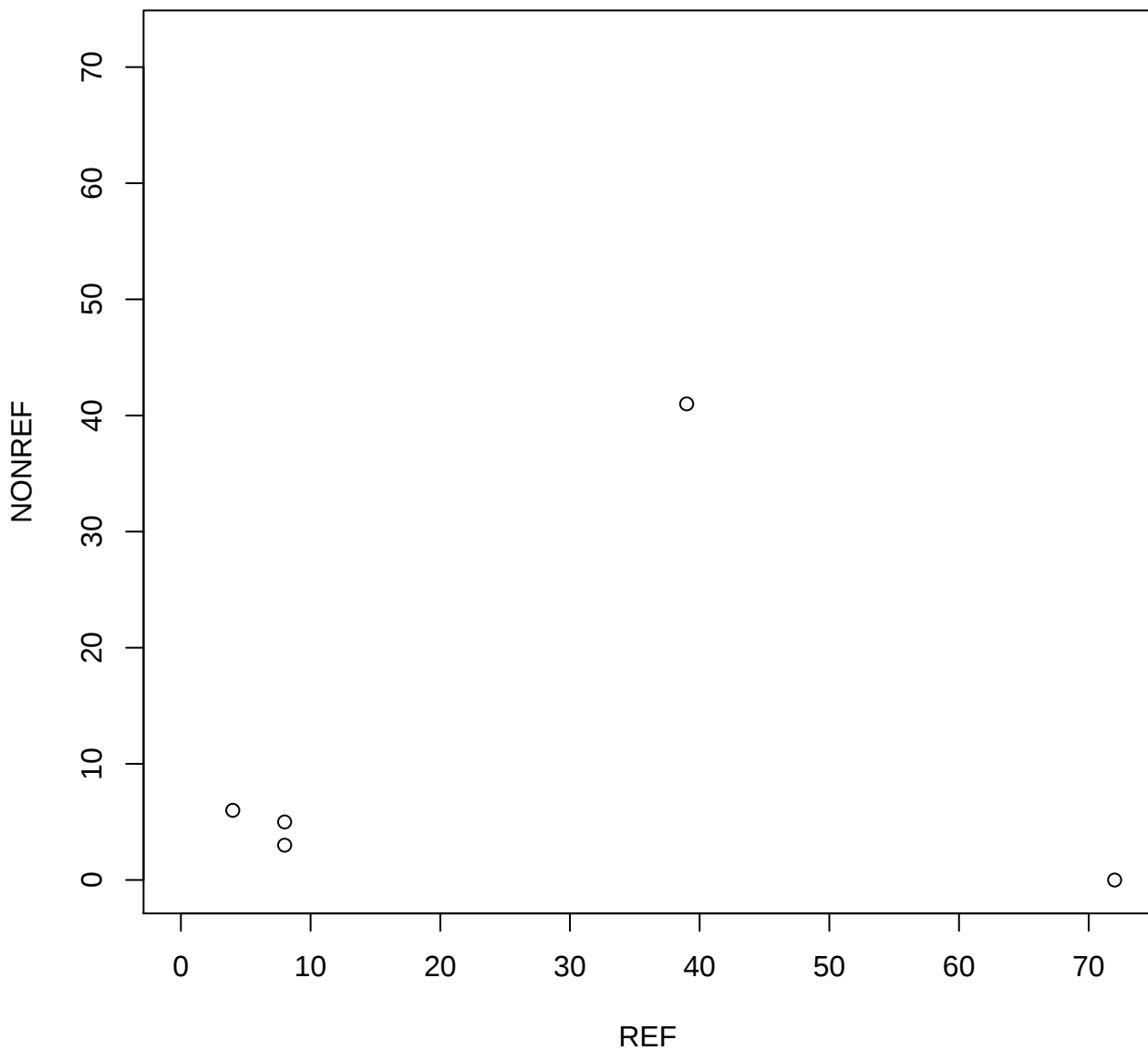
DATA 2: Haplotypes

UBE3A GD-LCL



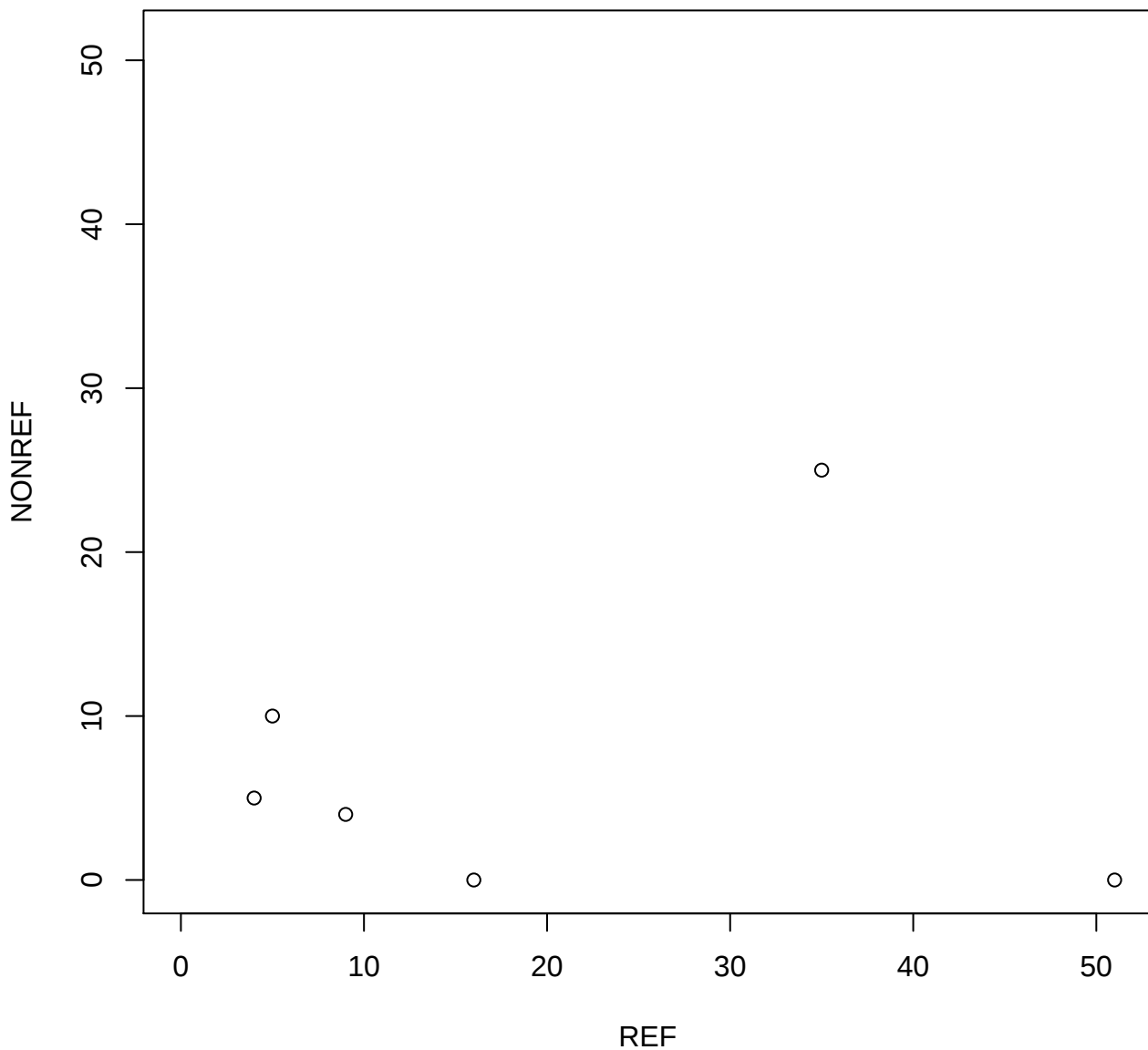
DATA 2: Haplotypes

UBE3A HRTAA



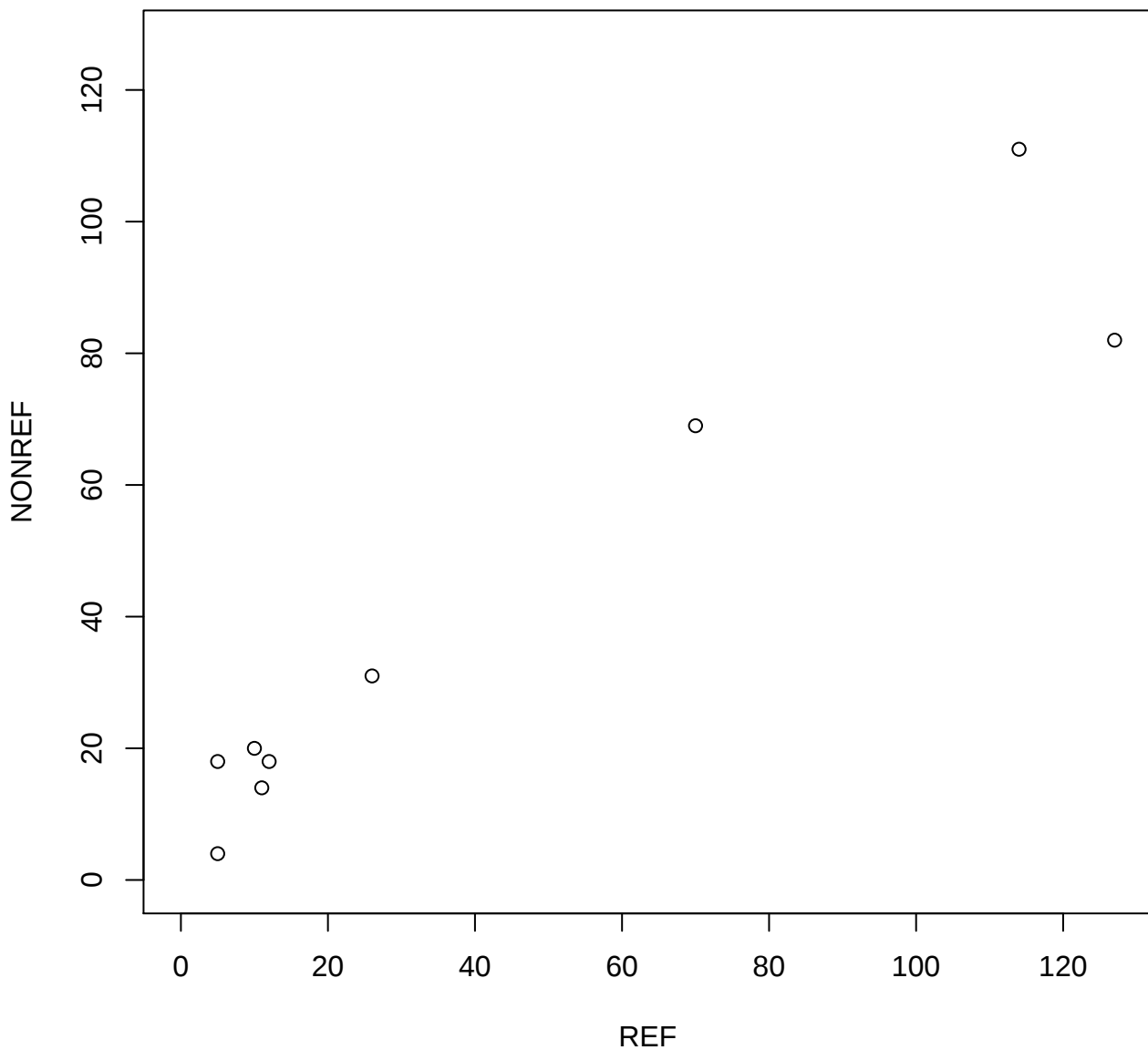
DATA 2: Haplotypes

UBE3A HRTL



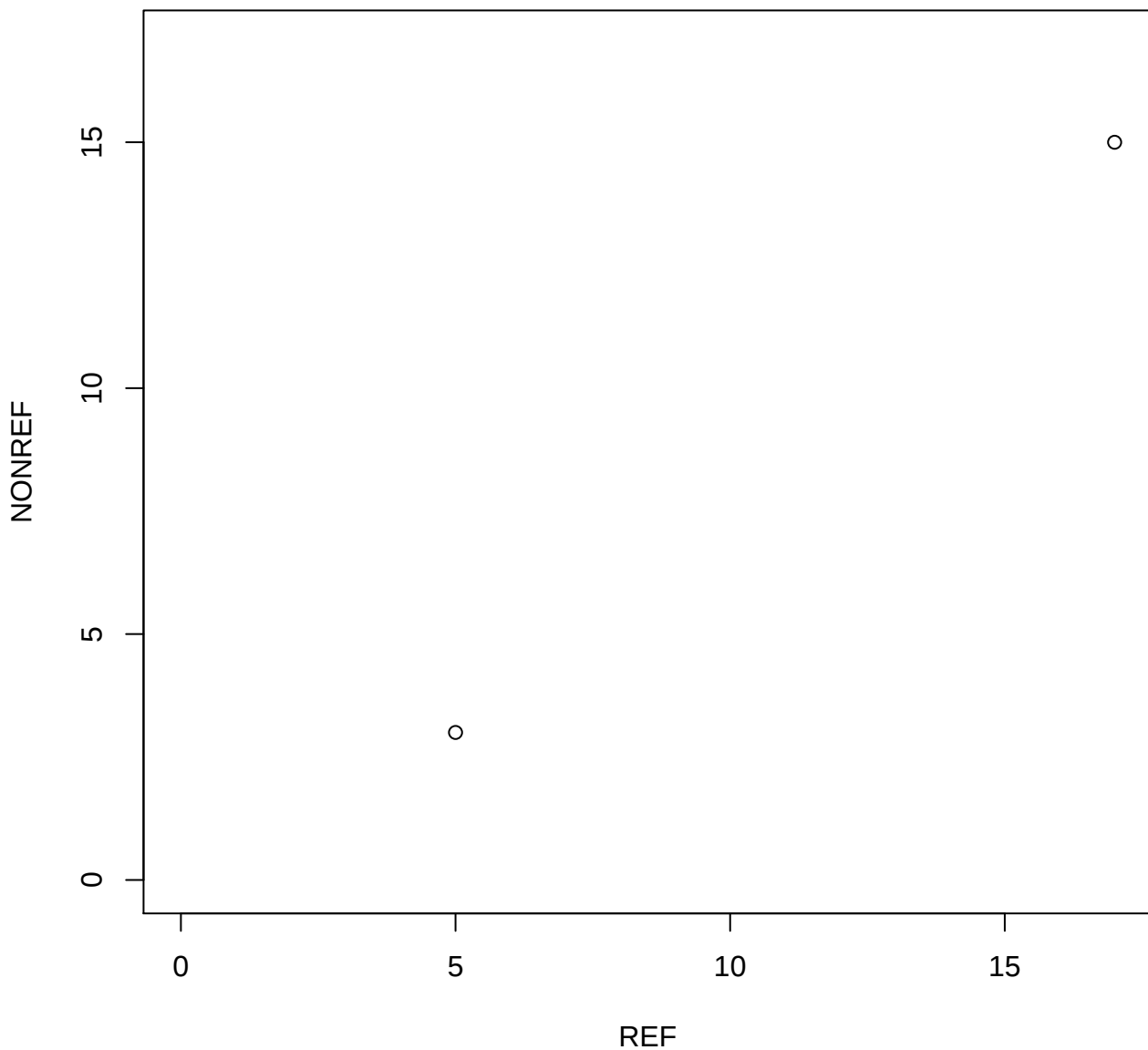
DATA 2: Haplotypes

UBE3A LCL



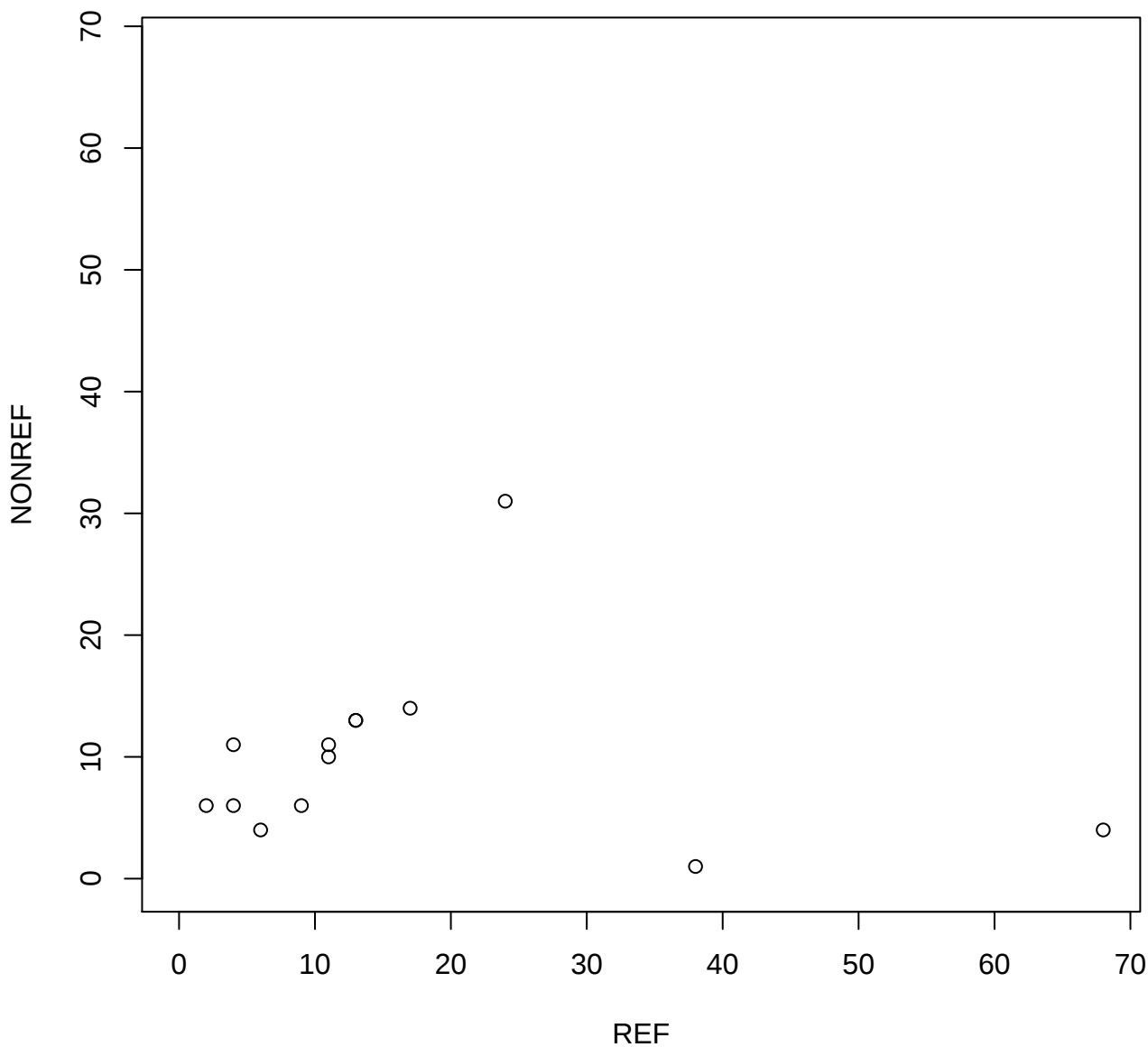
DATA 2: Haplotypes

UBE3A LIVER



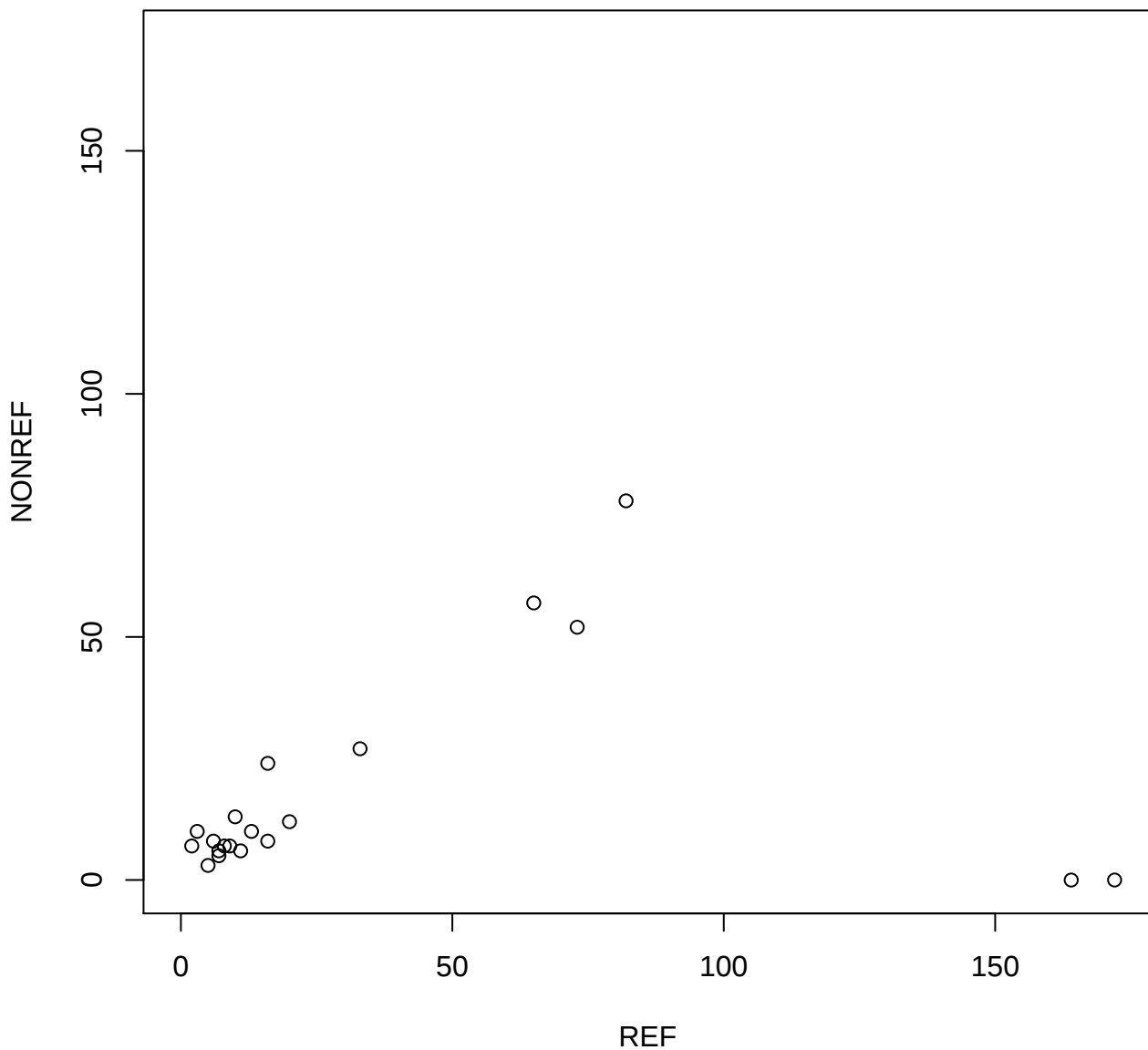
DATA 2: Haplotypes

UBE3A LUNG



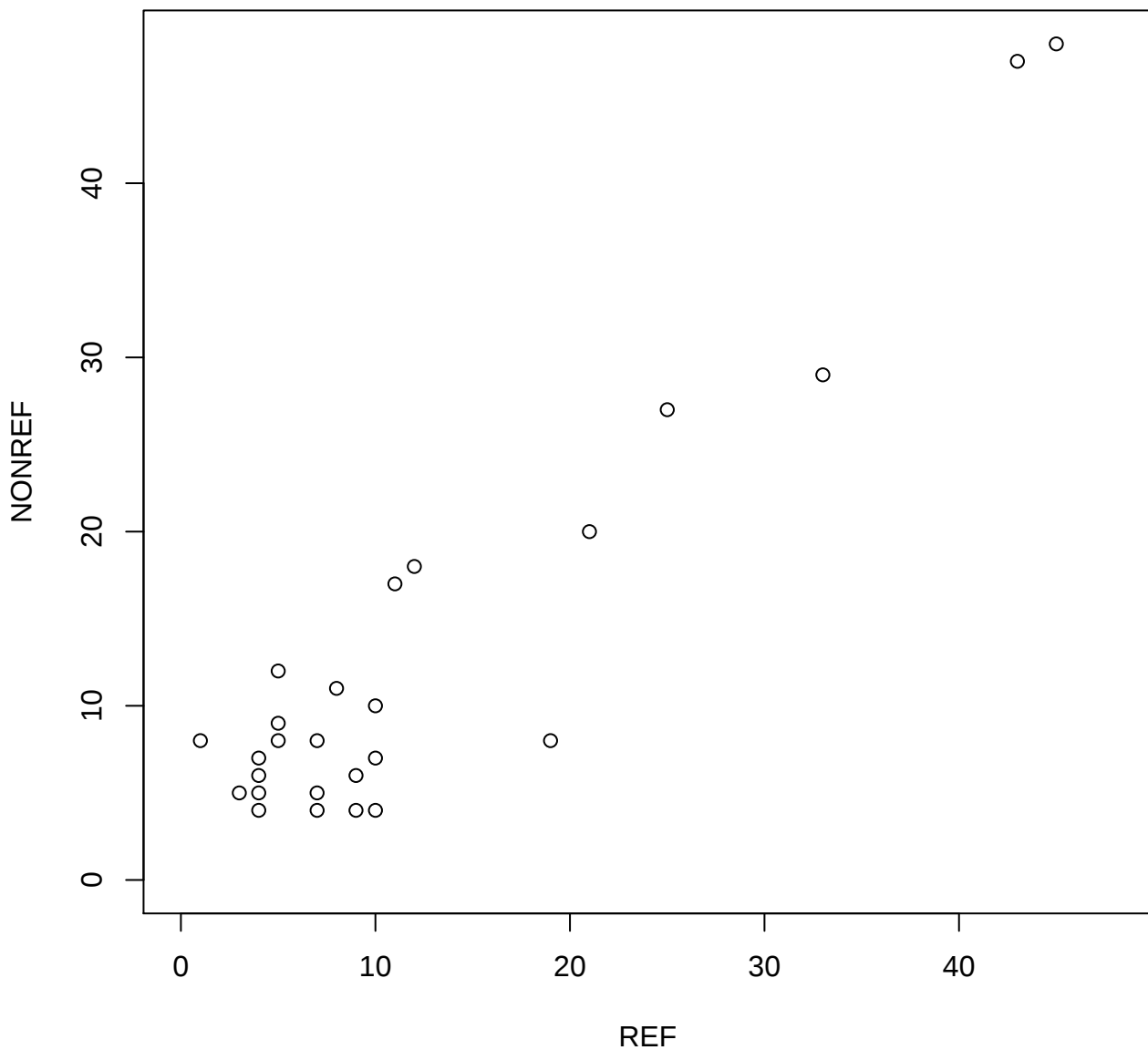
DATA 2: Haplotypes

UBE3A MSCLSK



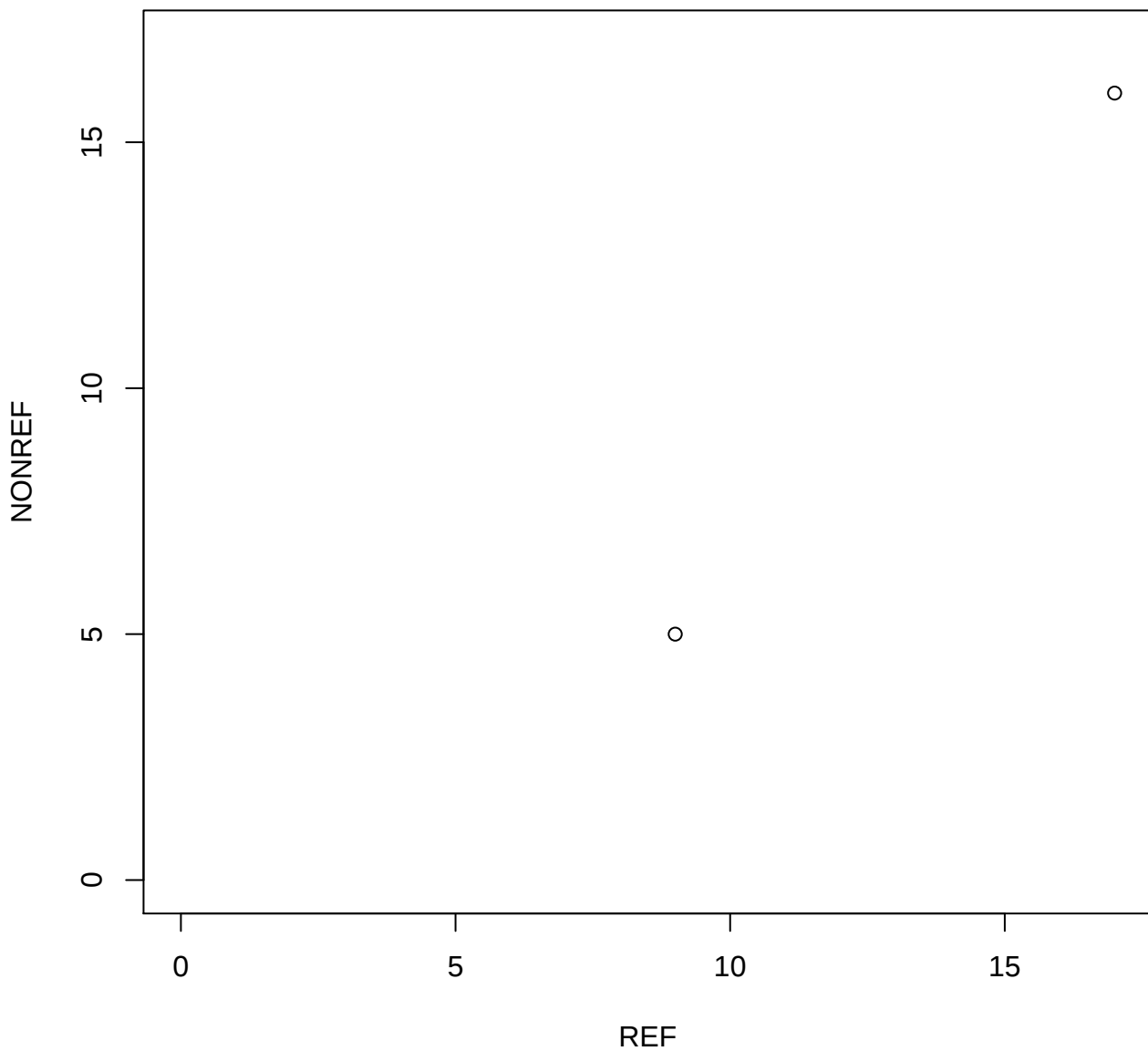
DATA 2: Haplotypes

UBE3A NERVET



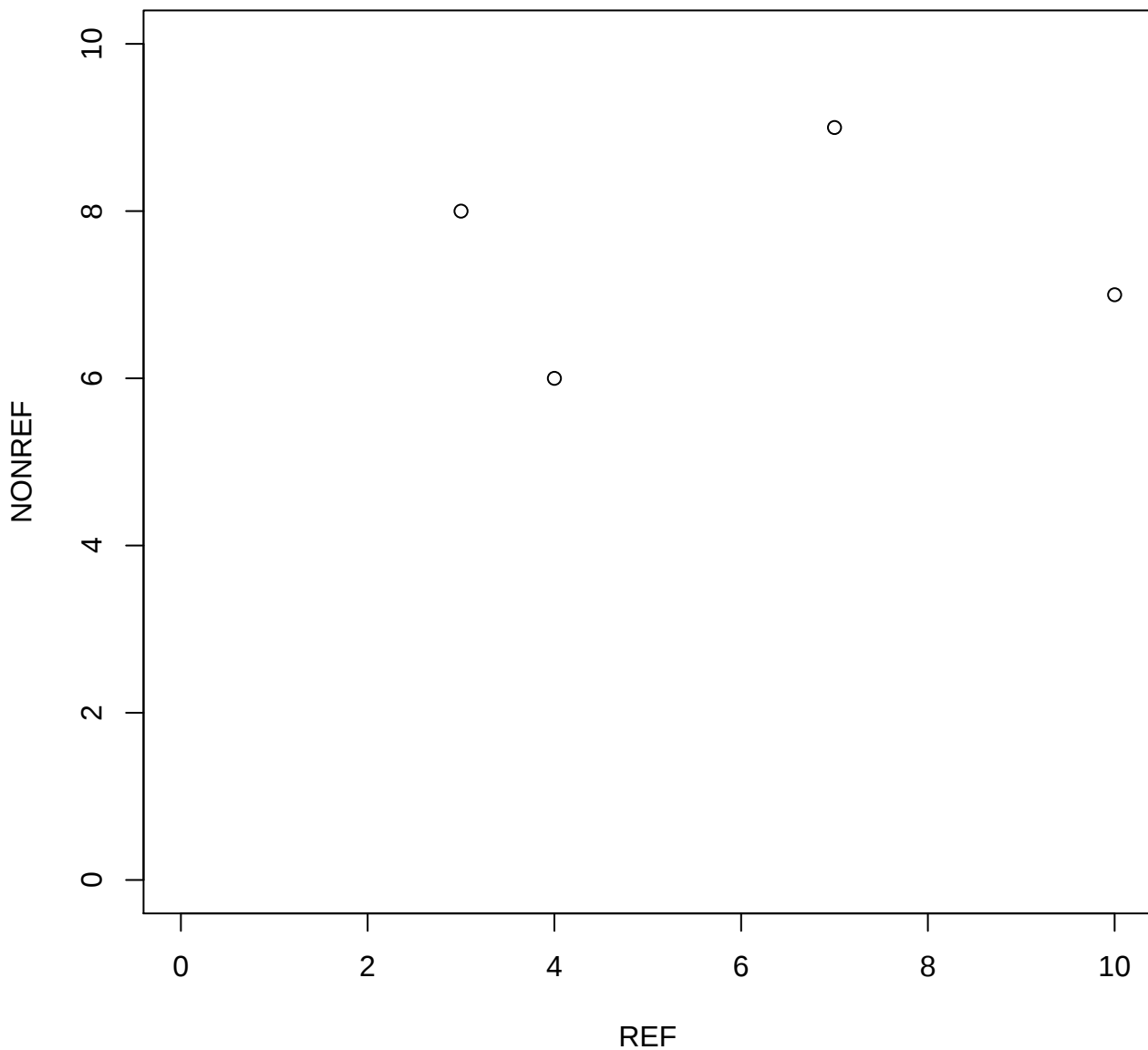
DATA 2: Haplotypes

UBE3A OVARY



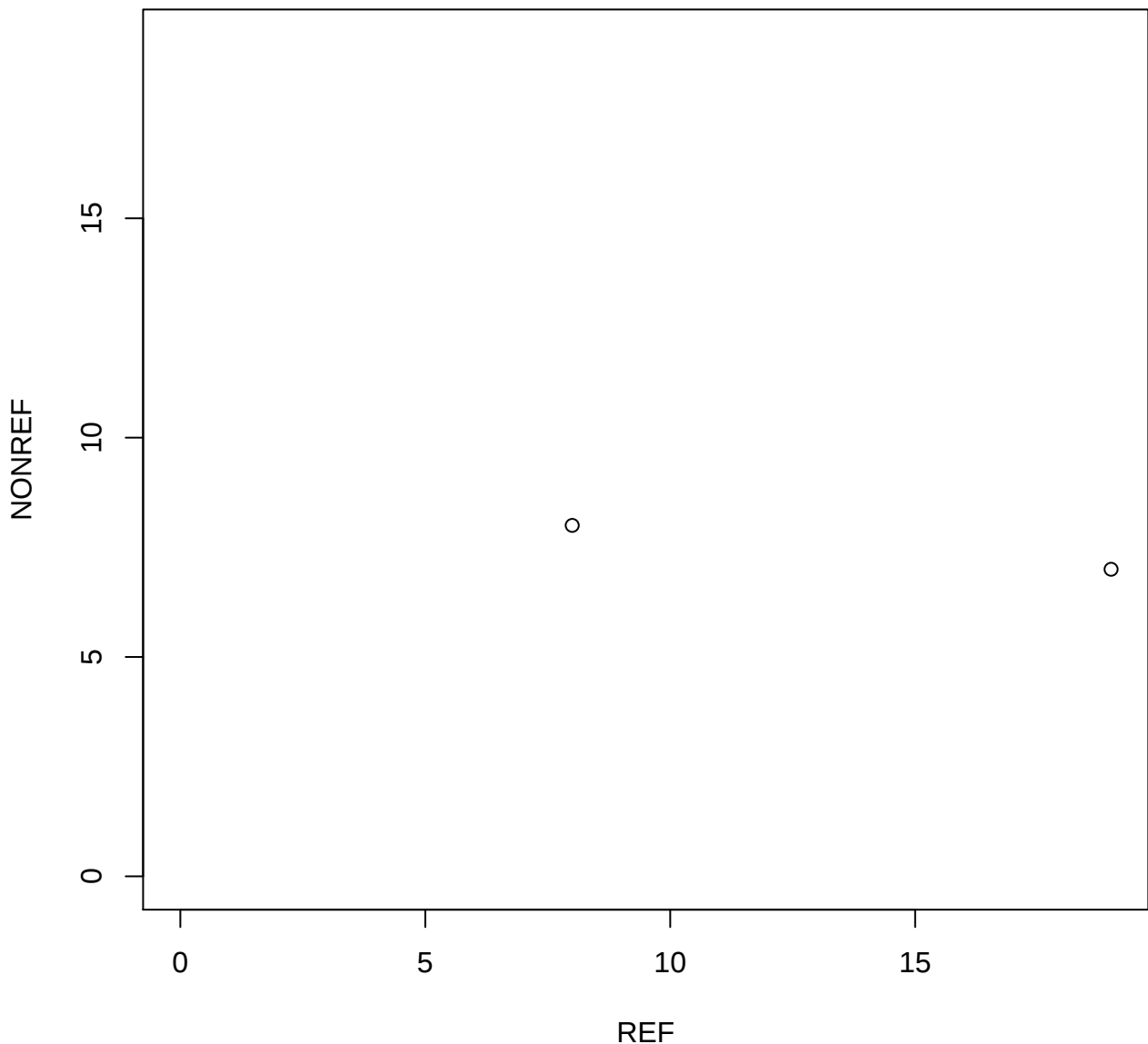
DATA 2: Haplotypes

UBE3A PNCREAS



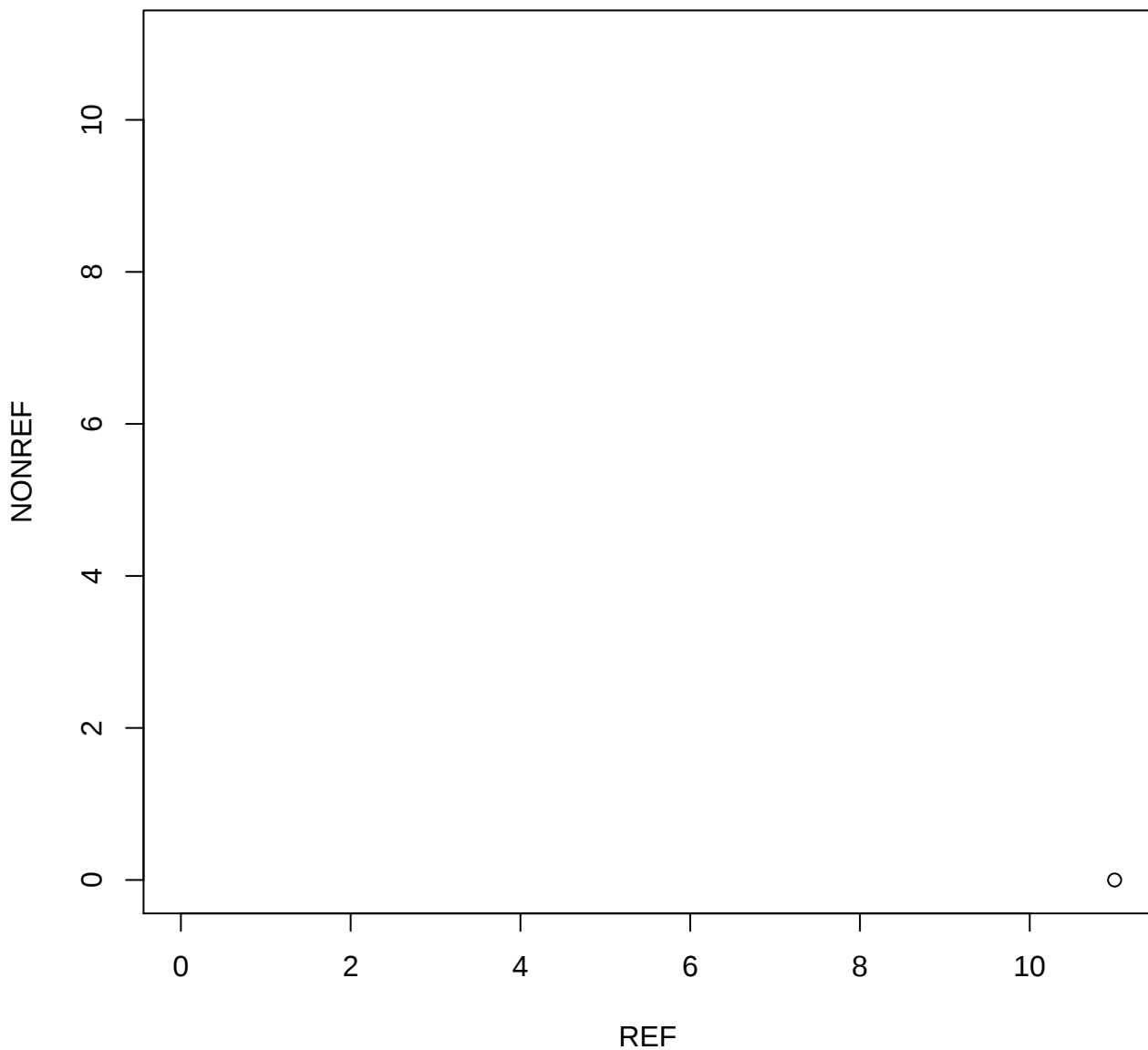
DATA 2: Haplotypes

UBE3A PRSTTE



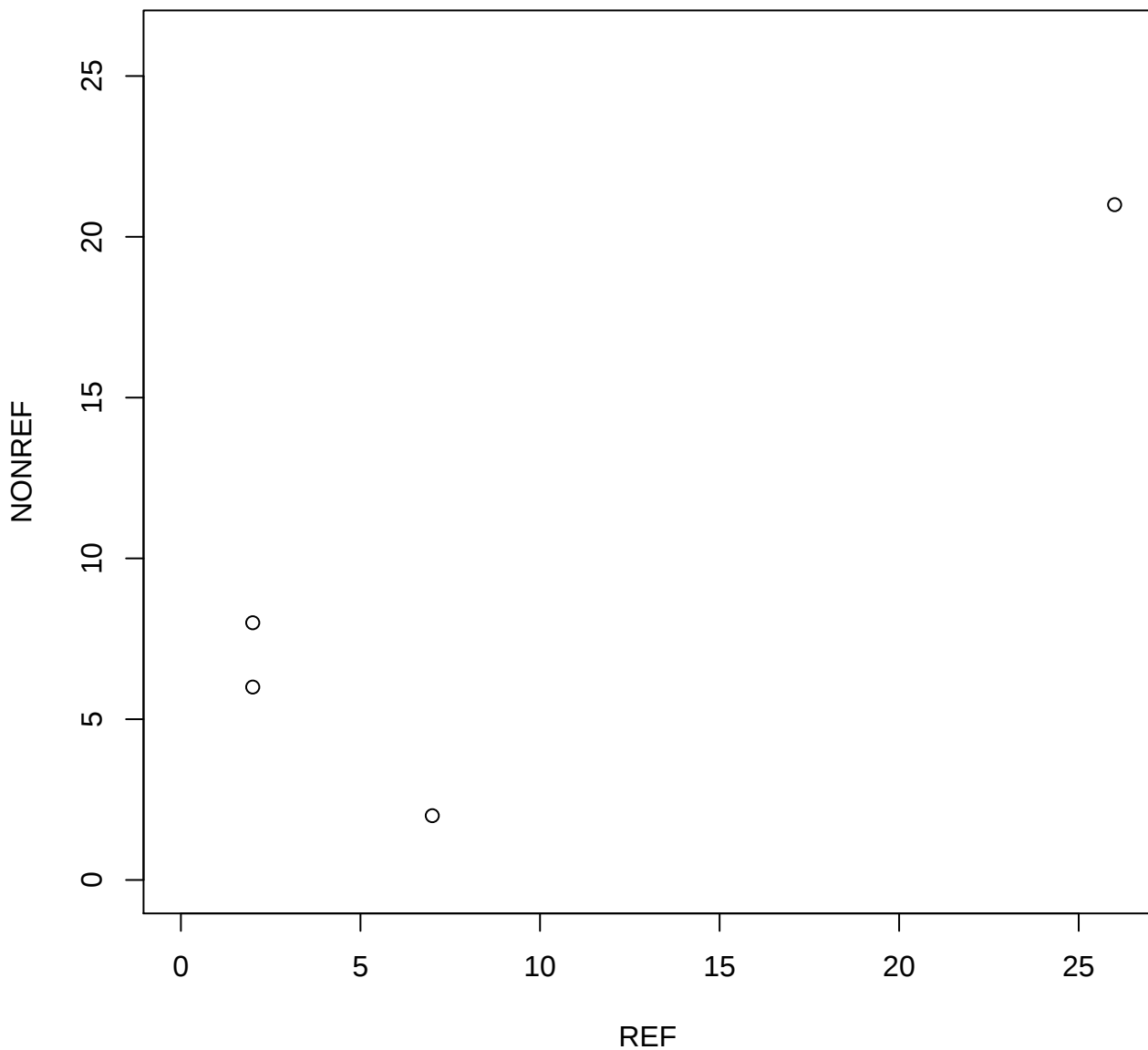
DATA 2: Haplotypes

UBE3A PTTARY



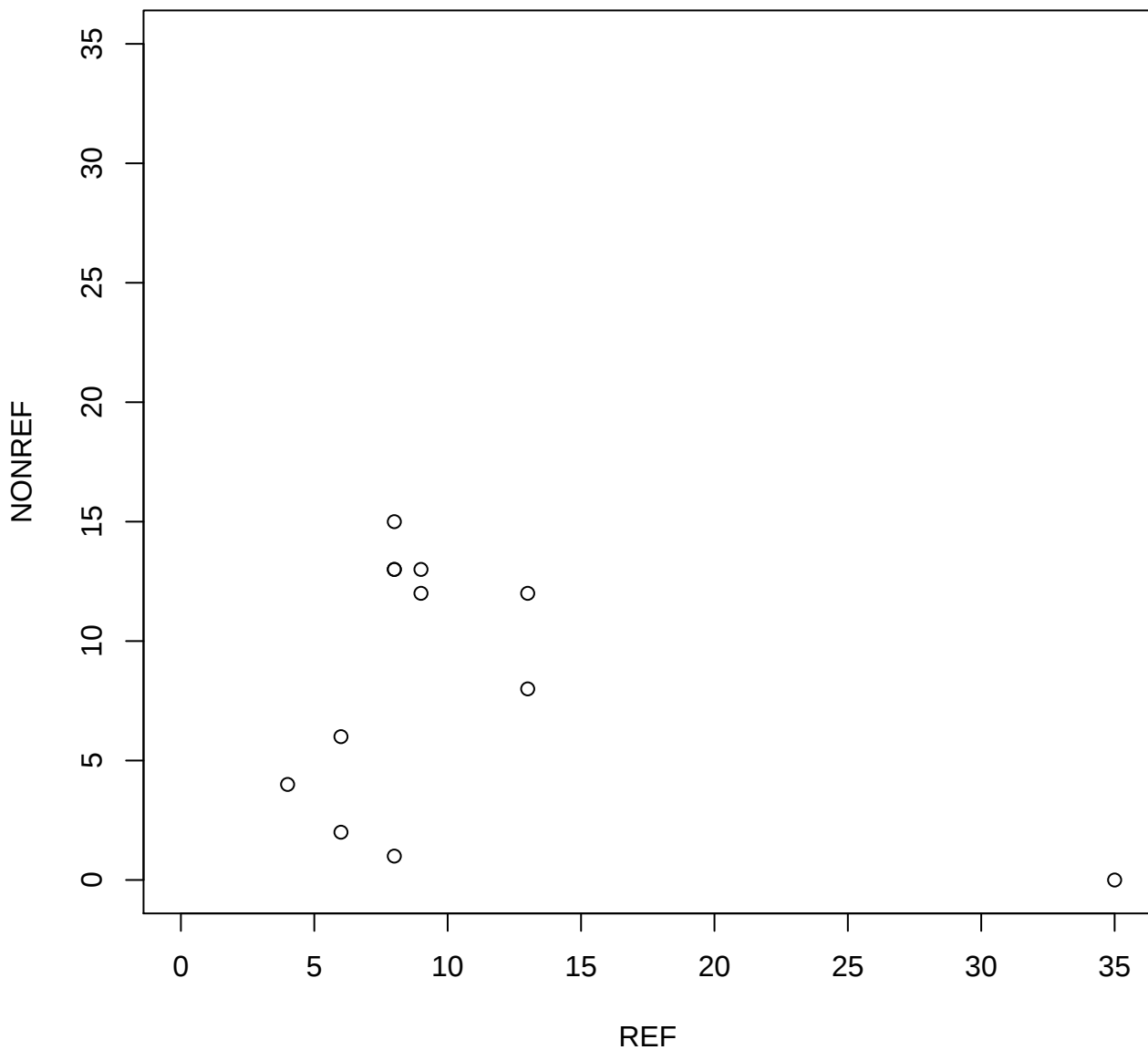
DATA 2: Haplotypes

UBE3A SKINNS



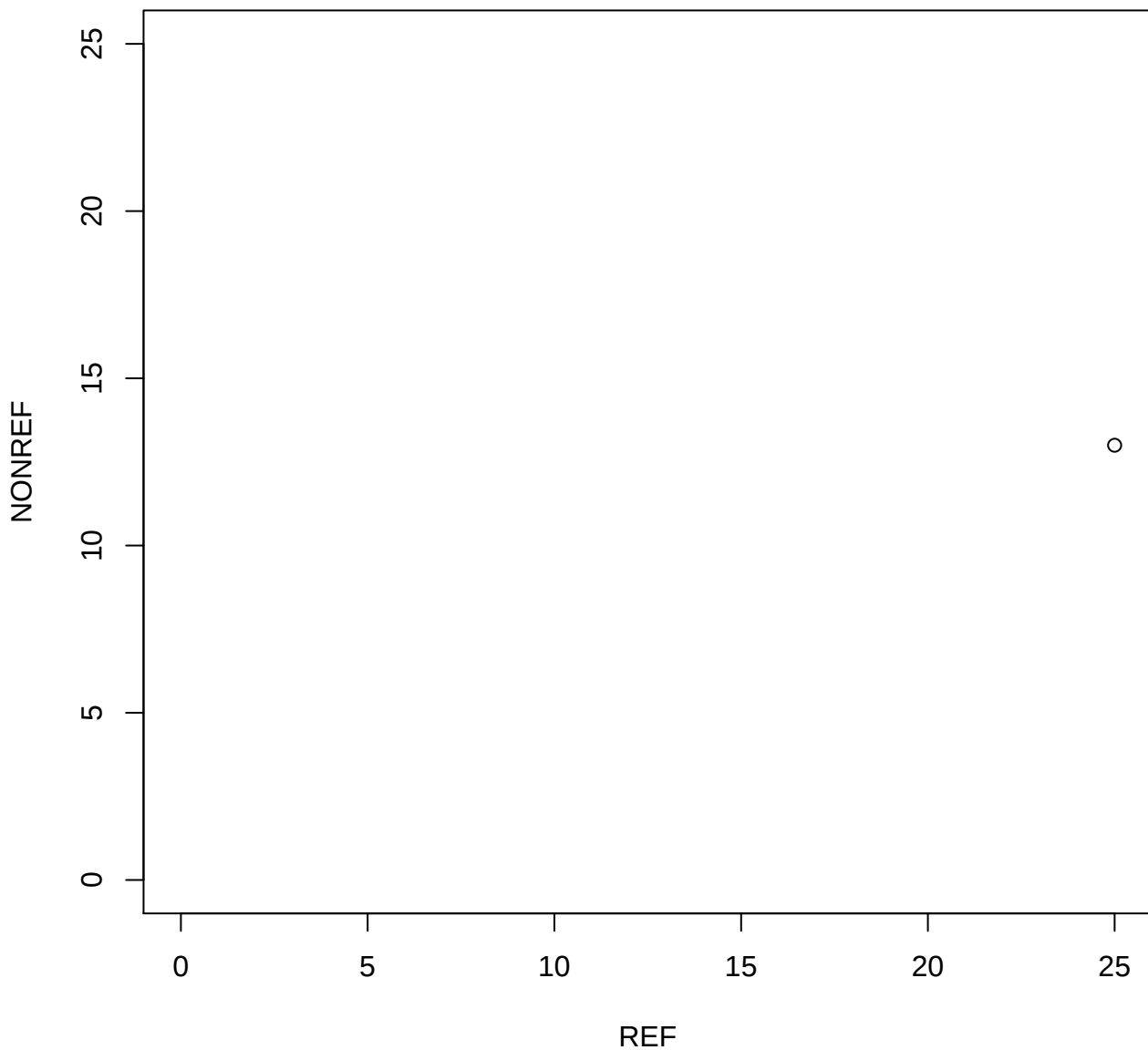
DATA 2: Haplotypes

UBE3A SKINS



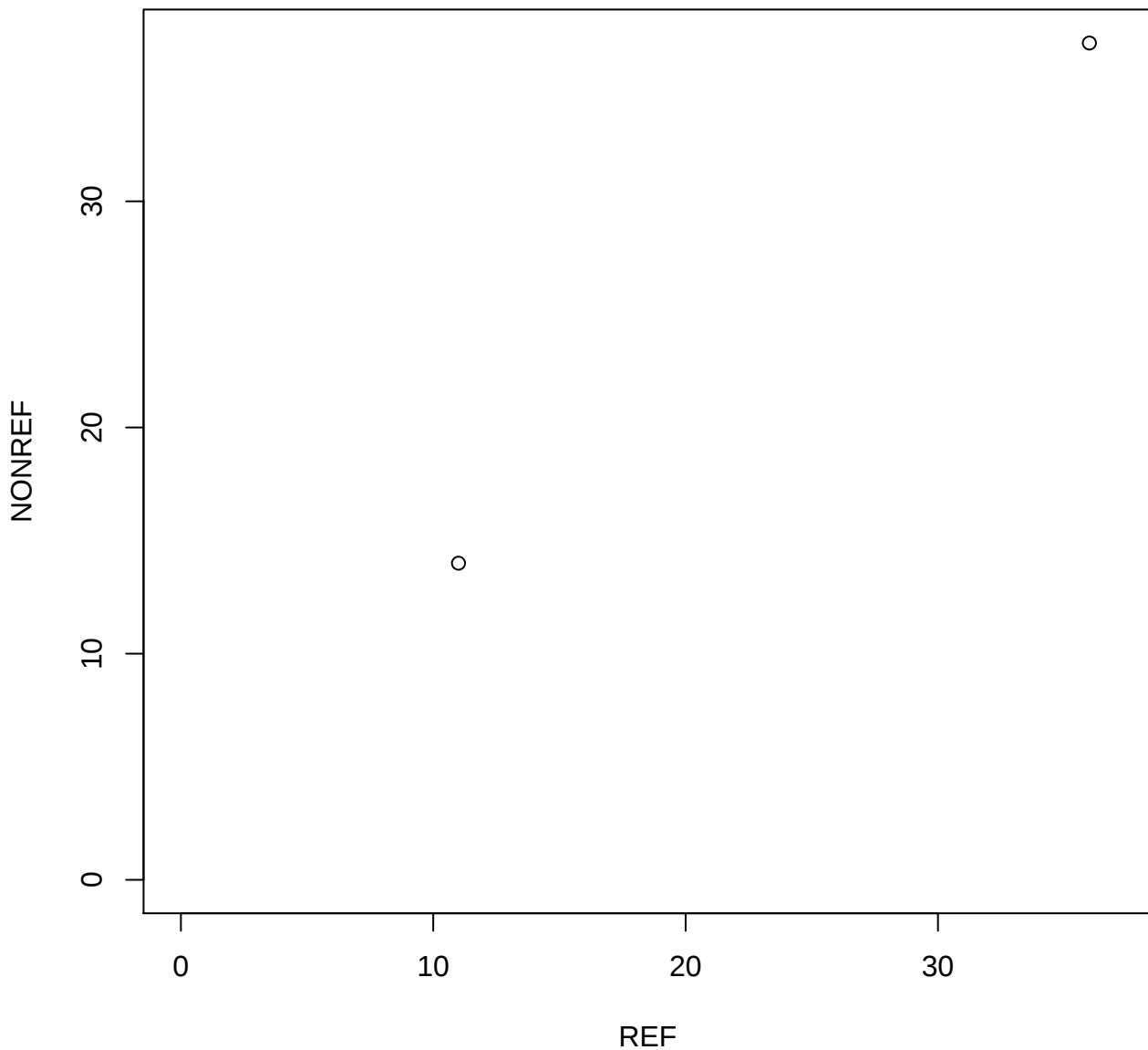
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UBE3A STMACH



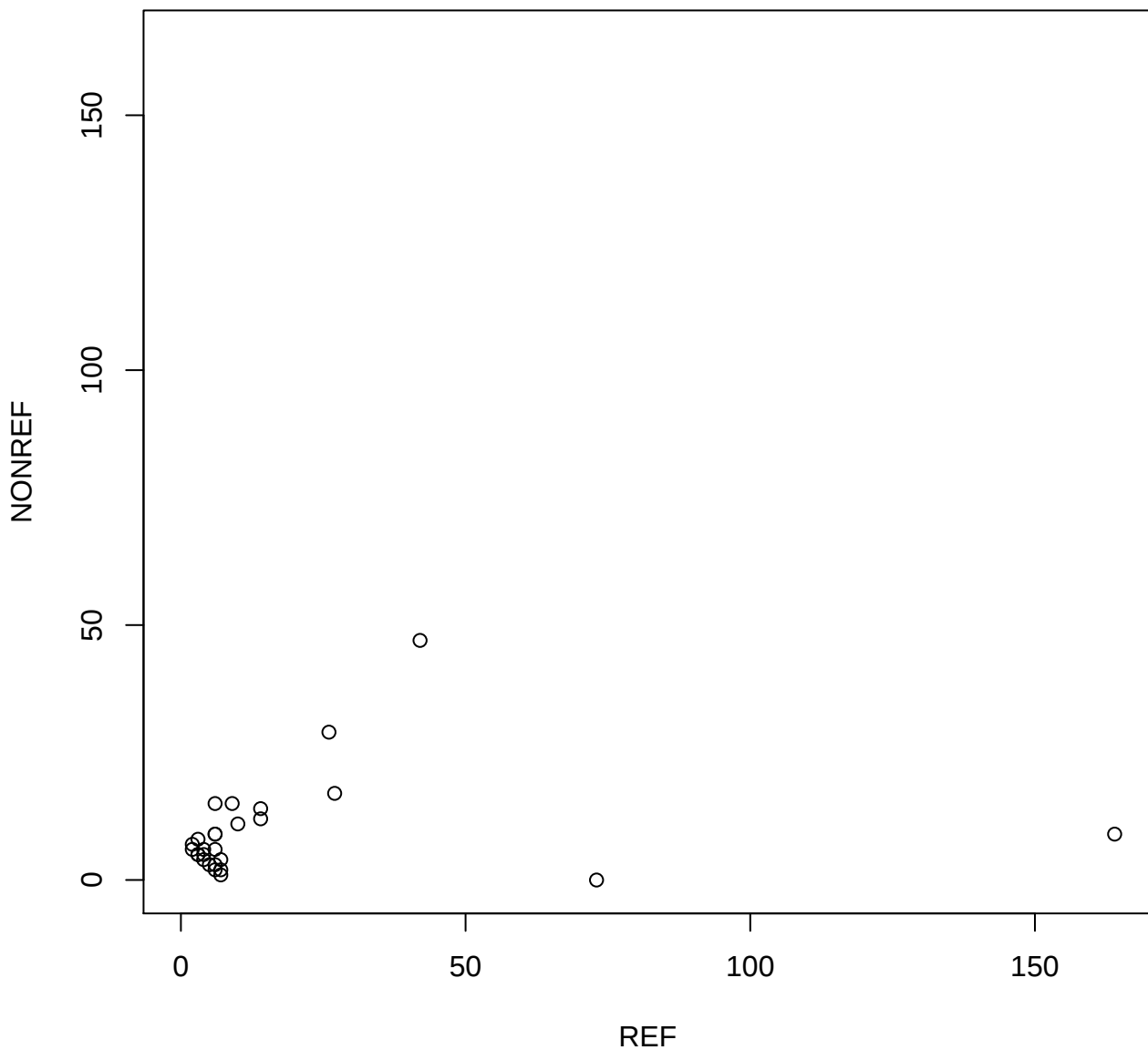
DATA 2: Haplotypes

UBE3A TESTIS



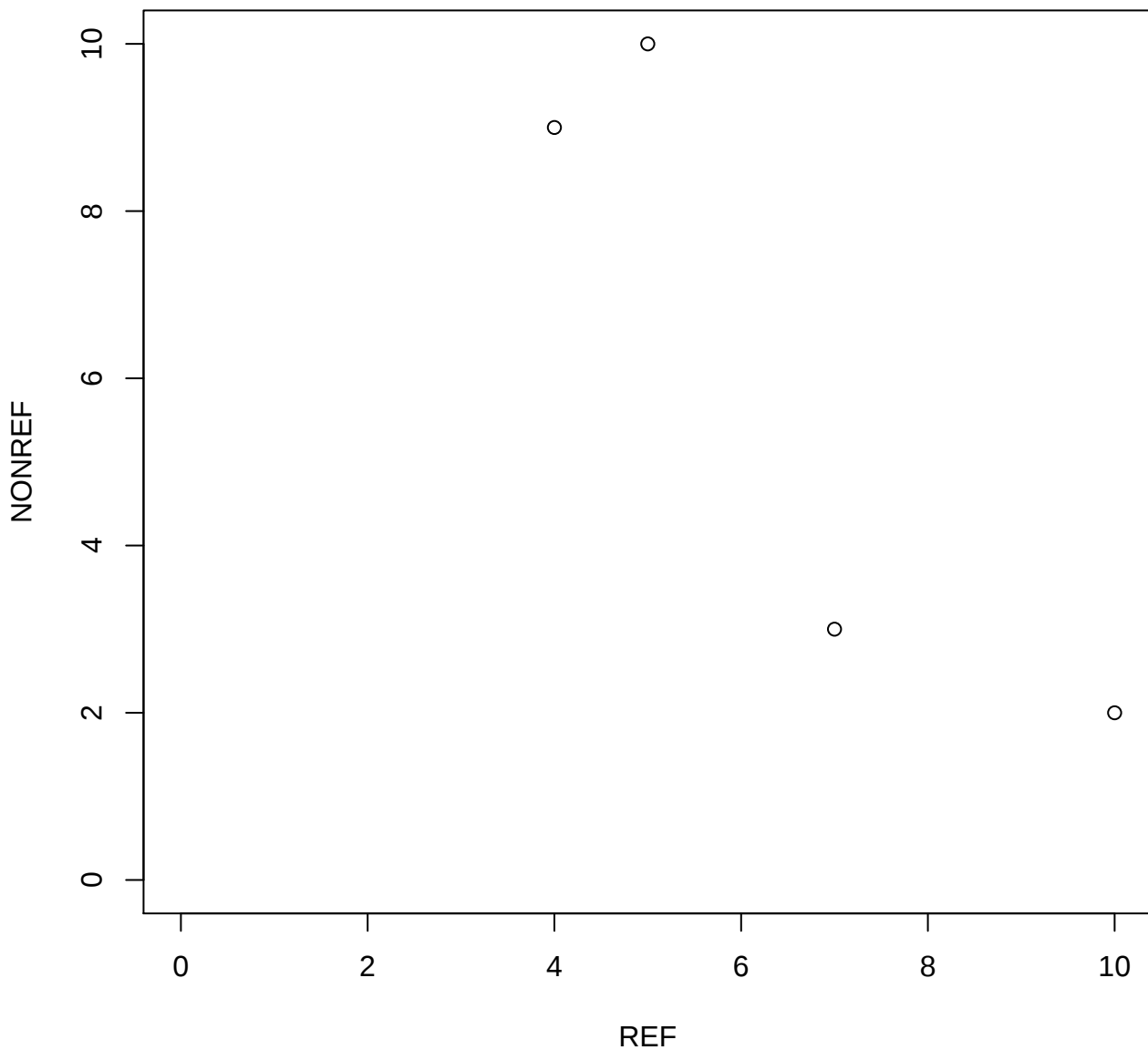
DATA 2: Haplotypes

UBE3A THYROID



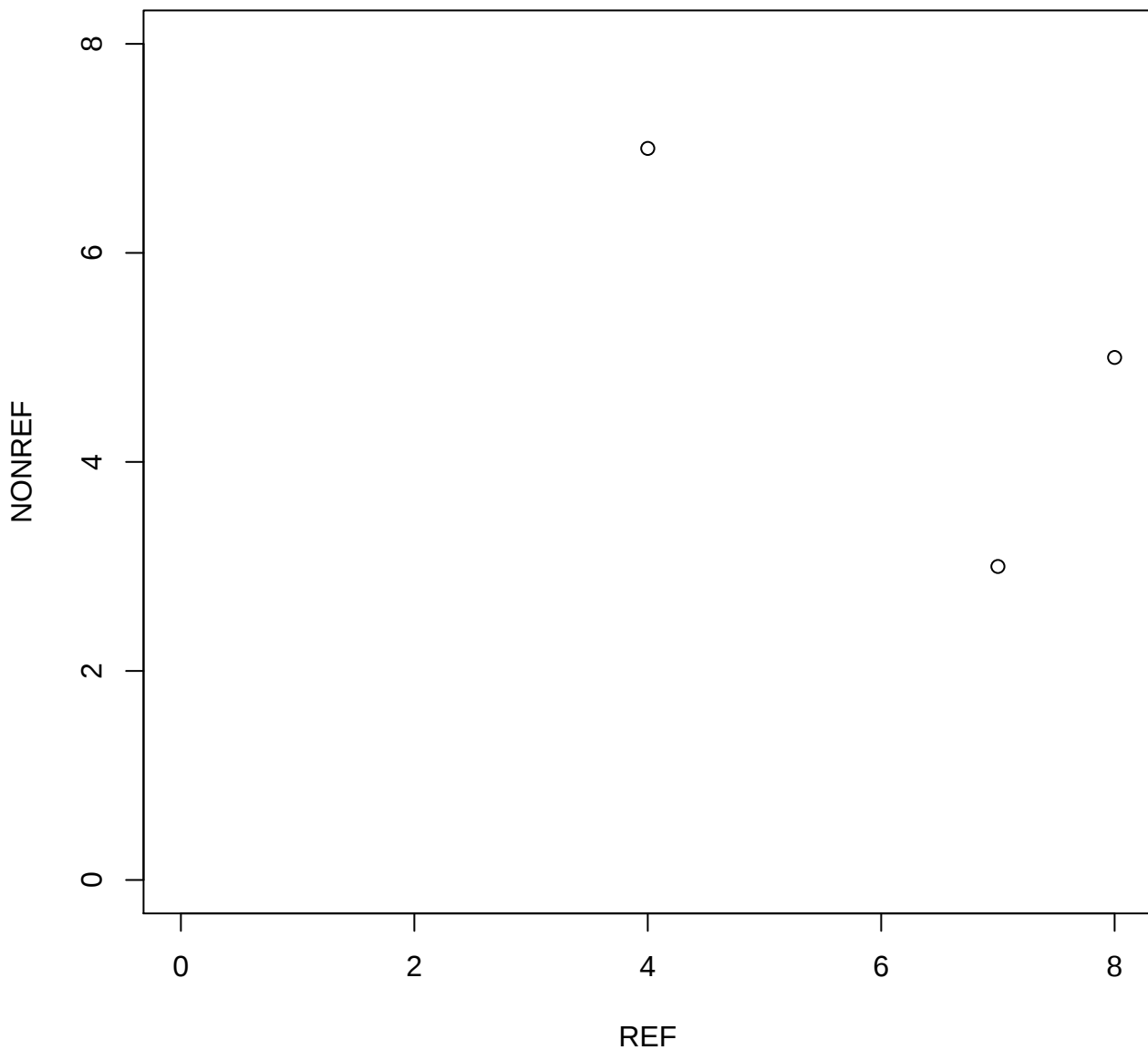
DATA 2: Haplotypes

UBE3A UTERUS



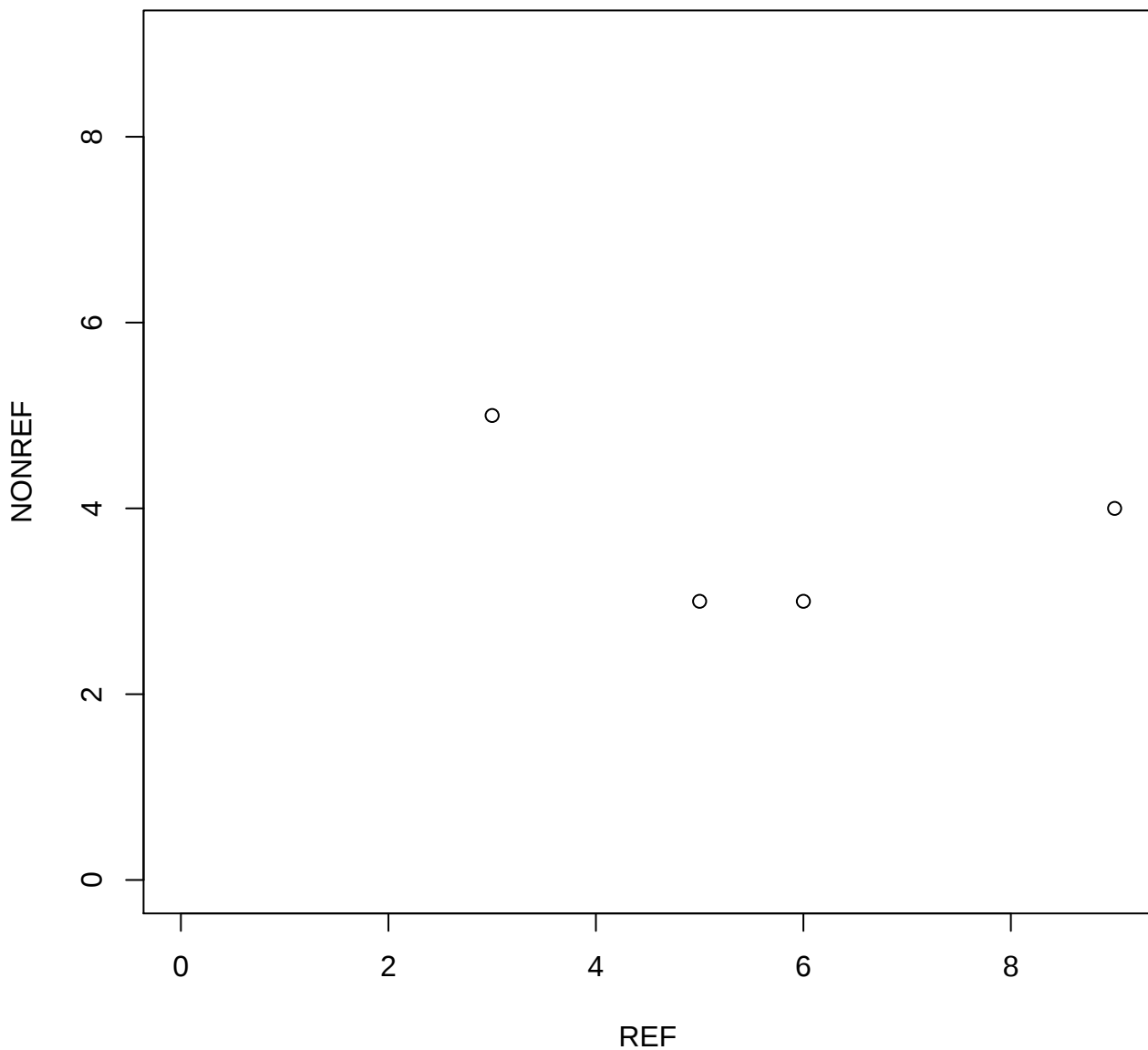
DATA 2: Haplotypes

UBE3A VAGINA



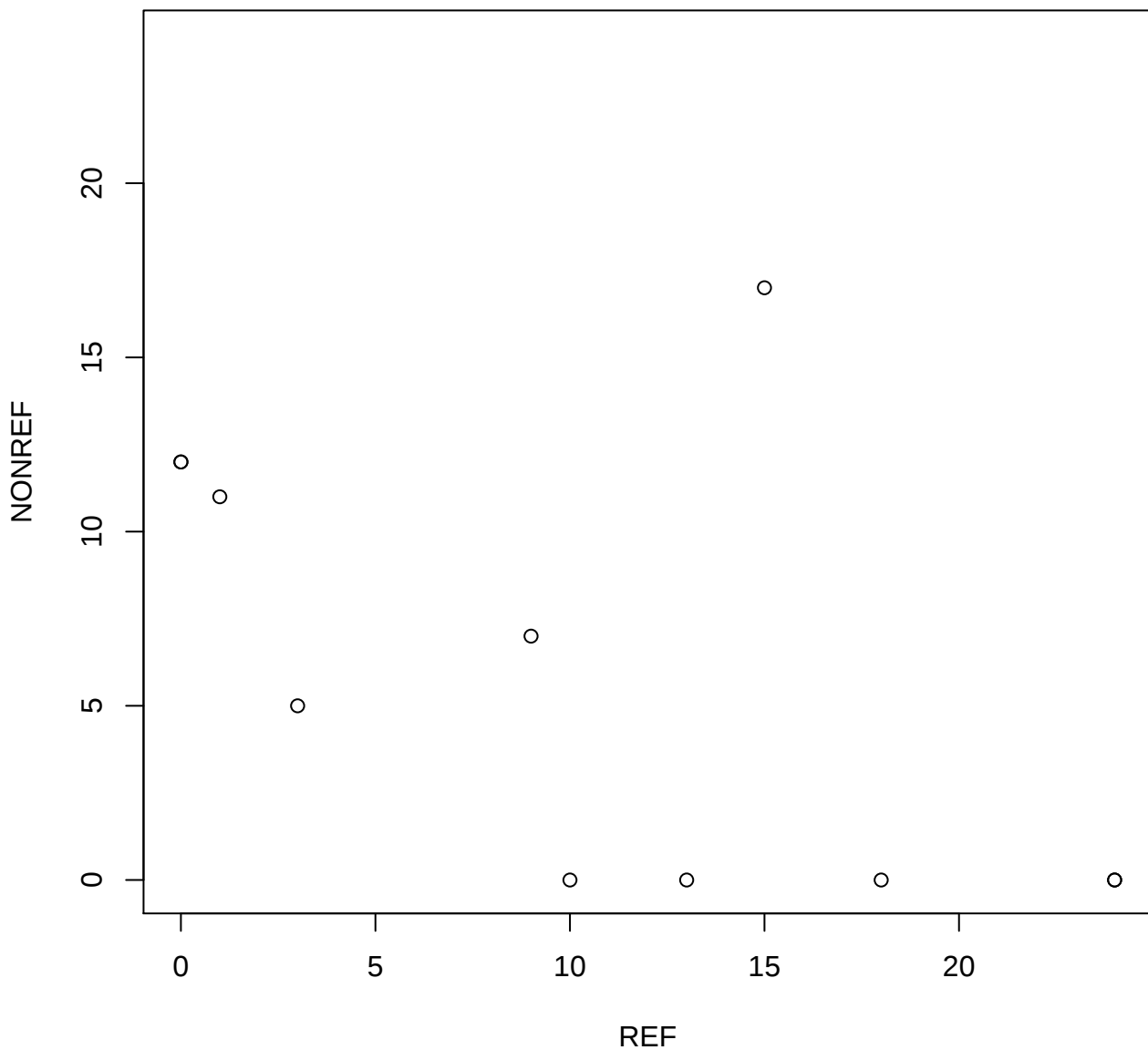
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UBE3A WHLBLD



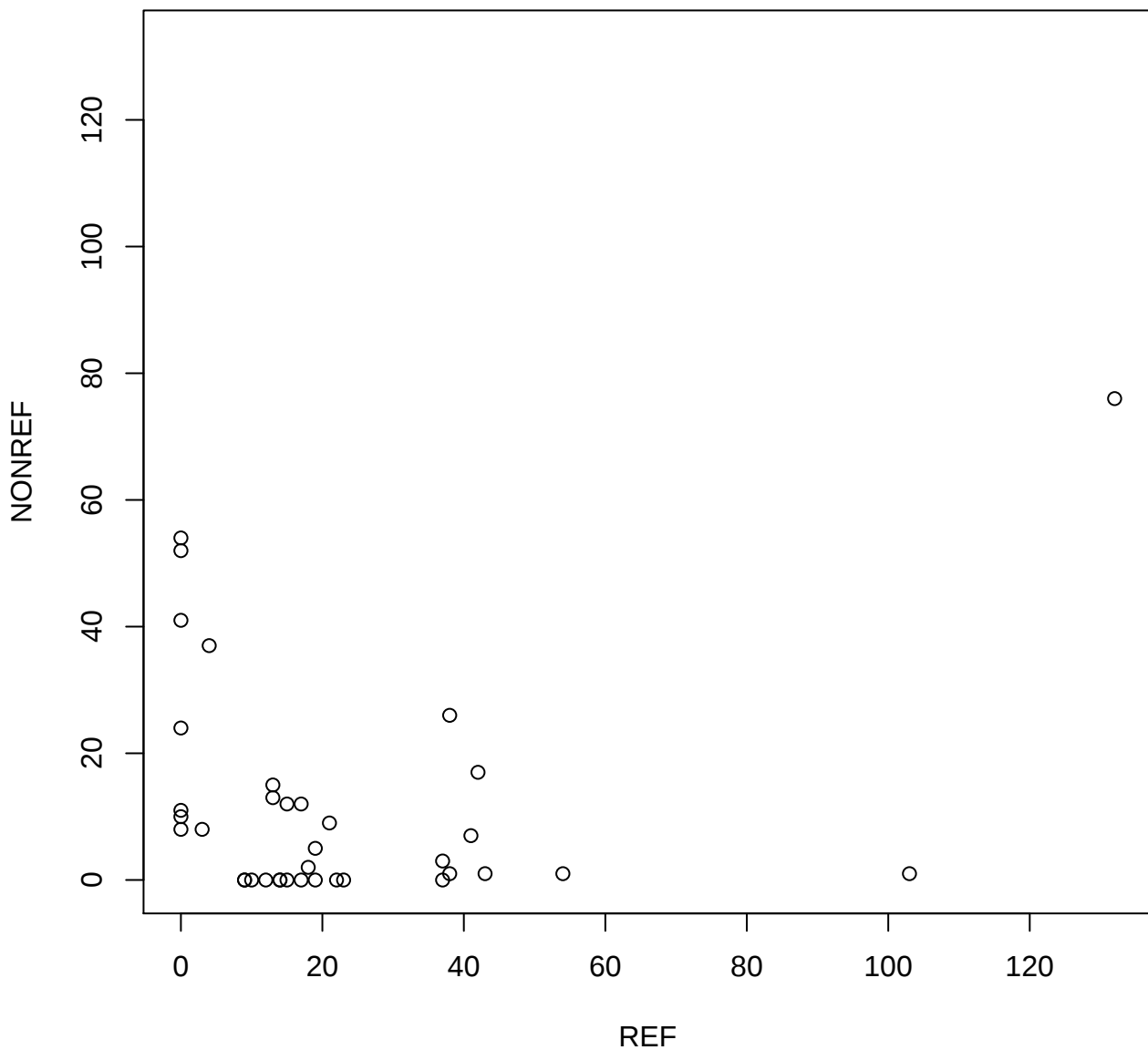
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UGT2B4 HRTAA



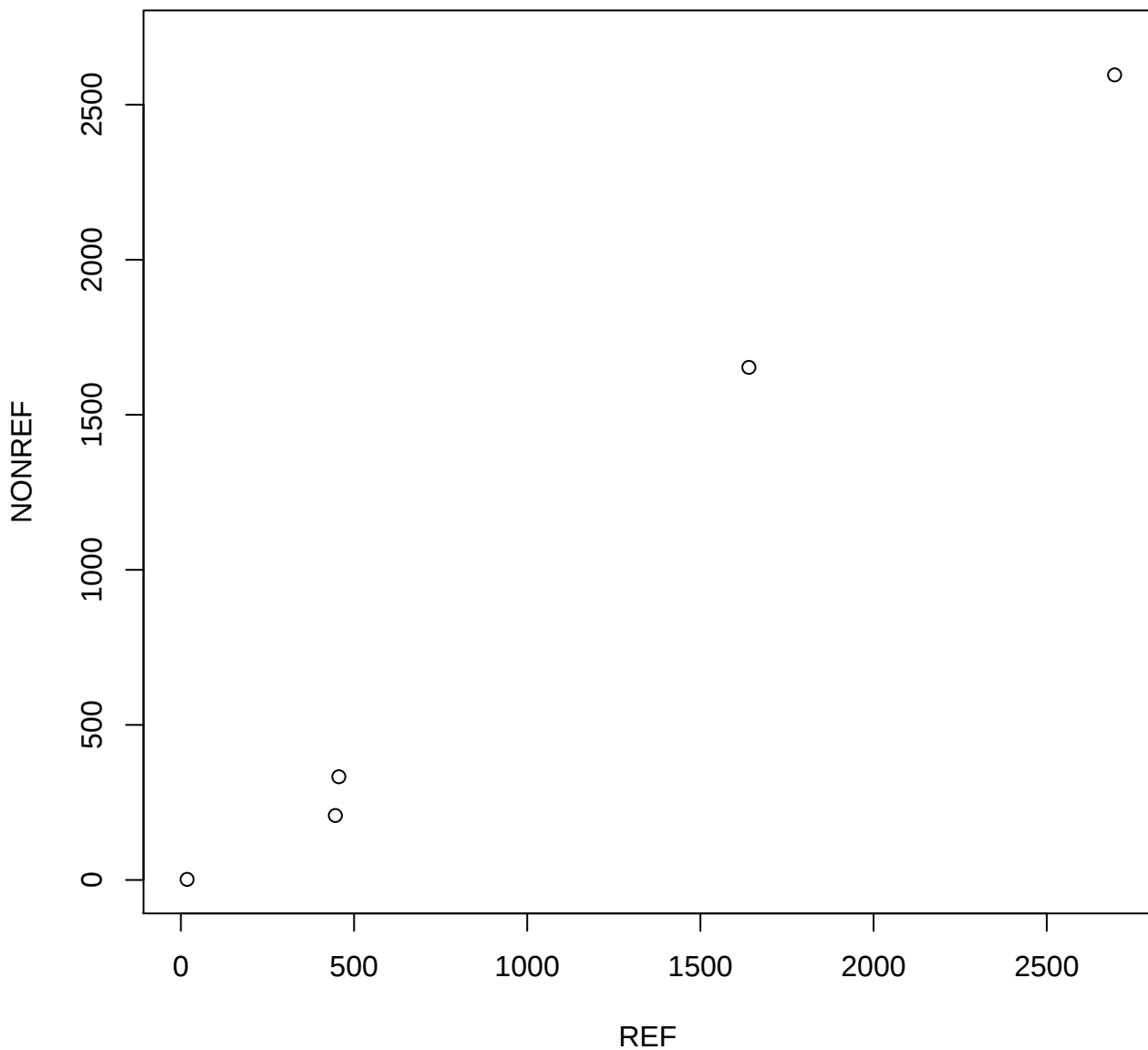
DATA 2: Haplotypes

UGT2B4 HRTL



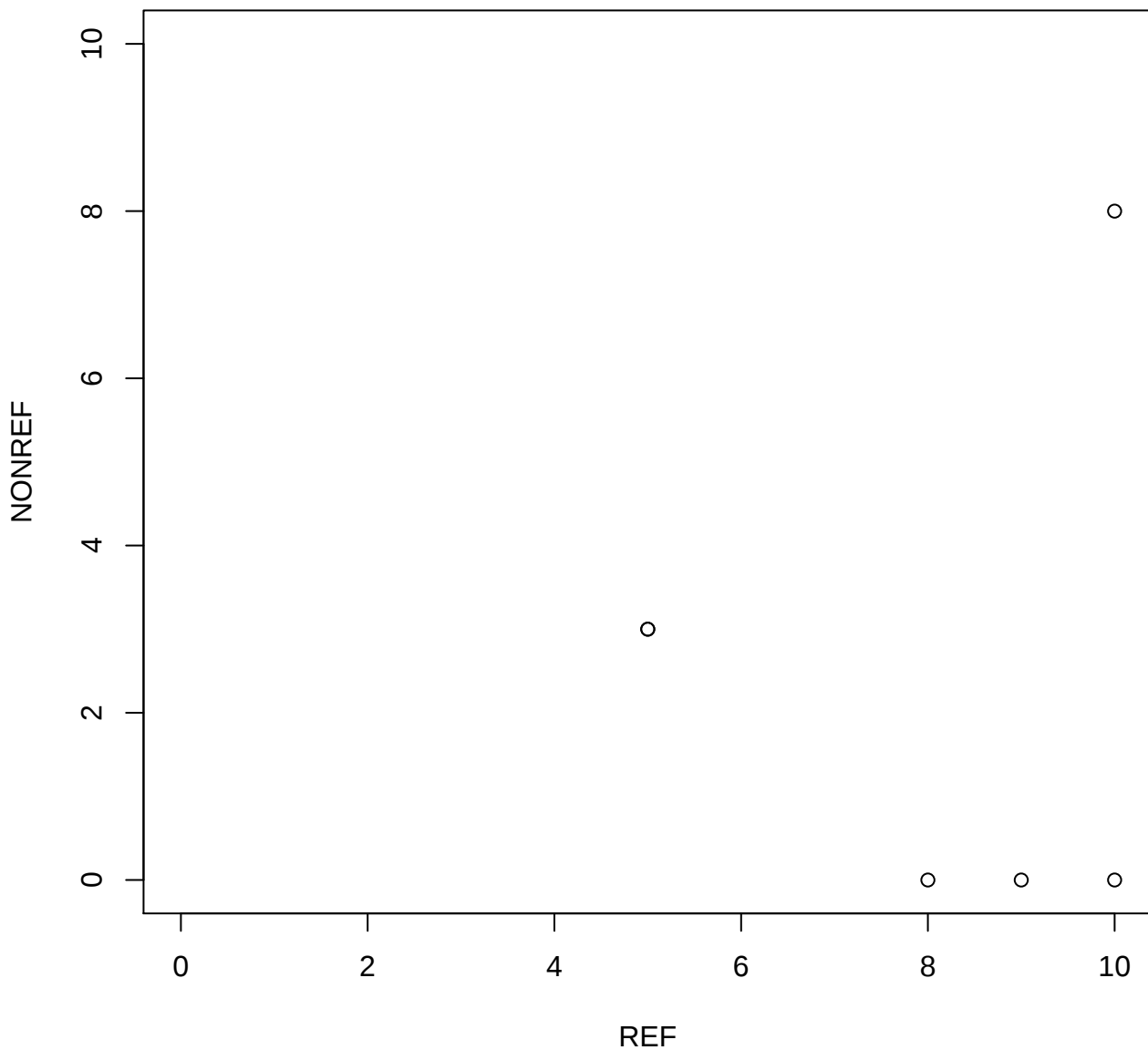
DATA 2: Haplotypes

UGT2B4 LIVER



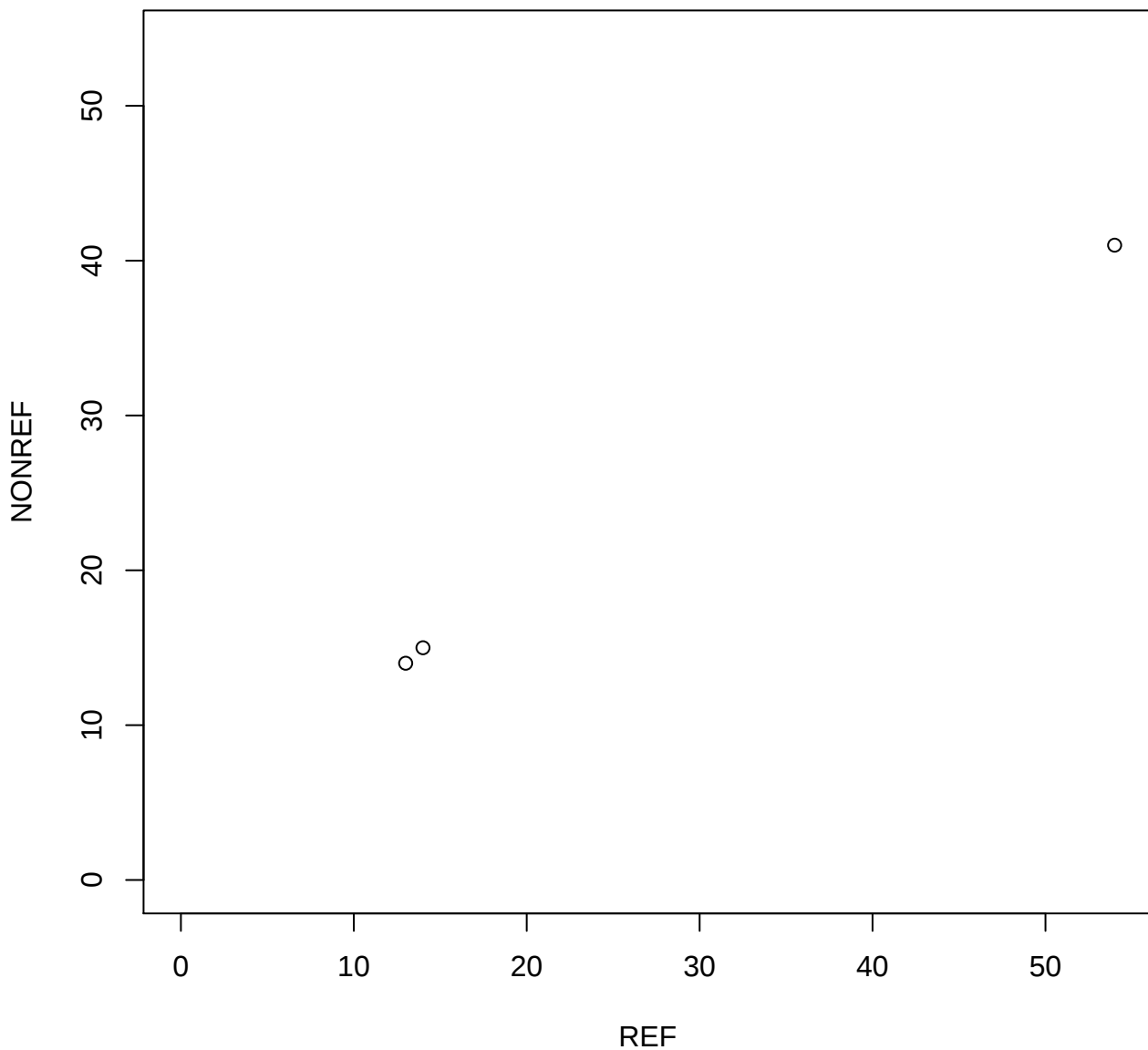
DATA 2: Haplotypes

UGT2B4 LUNG



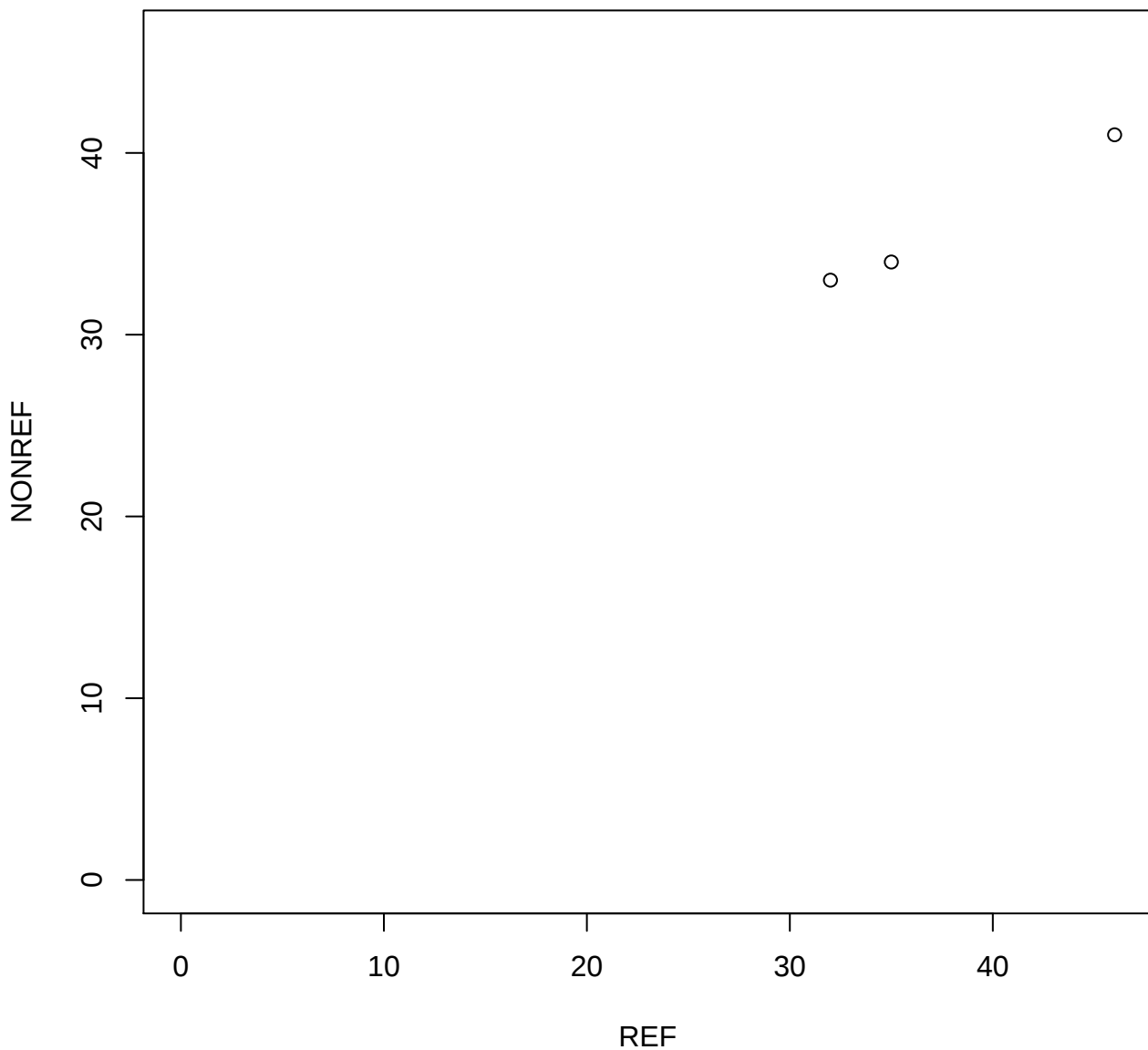
DATA 2: Haplotypes

UTS2 ADPSBQ



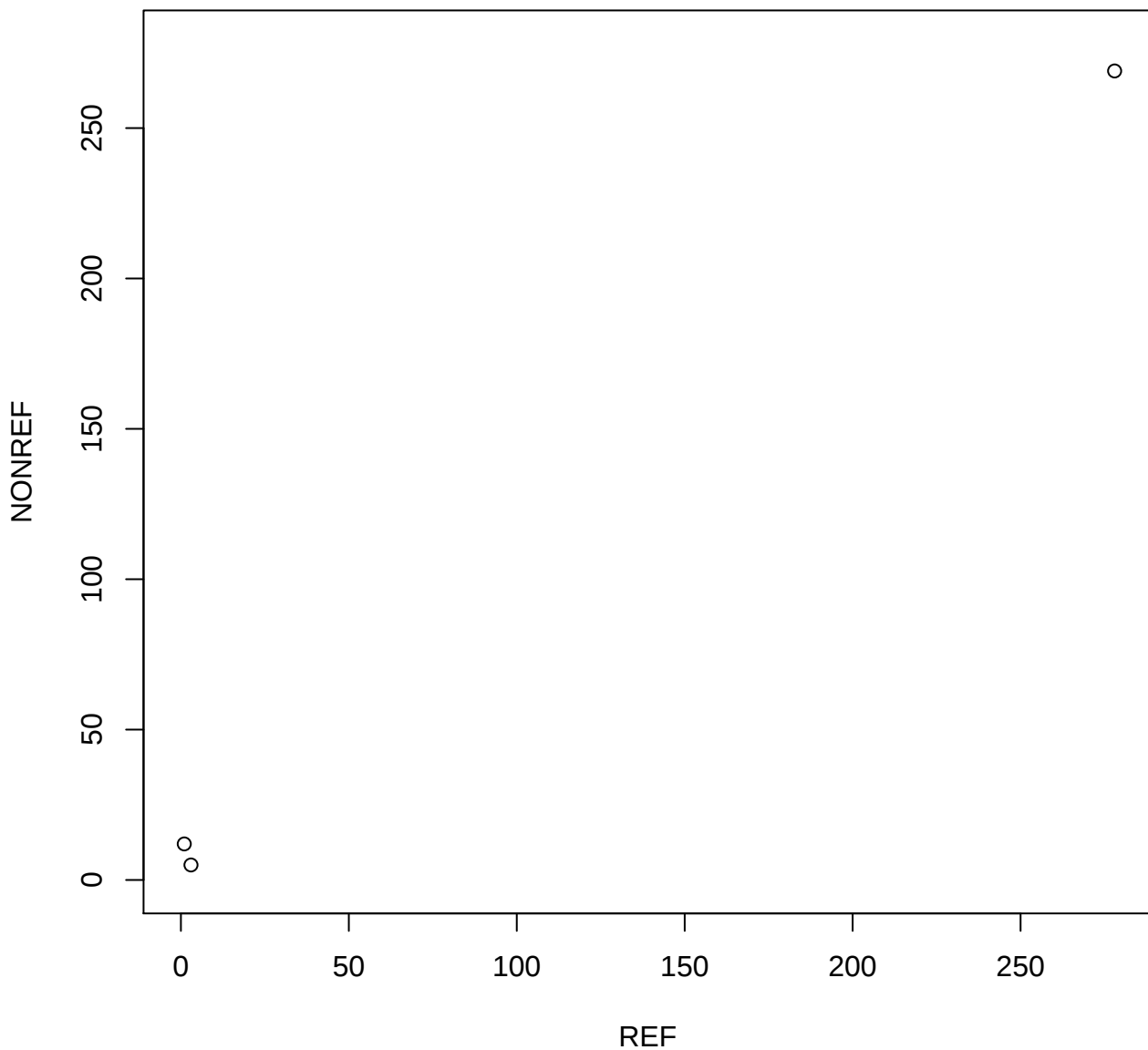
DATA 2: Haplotypes

UTS2 ARTTBL



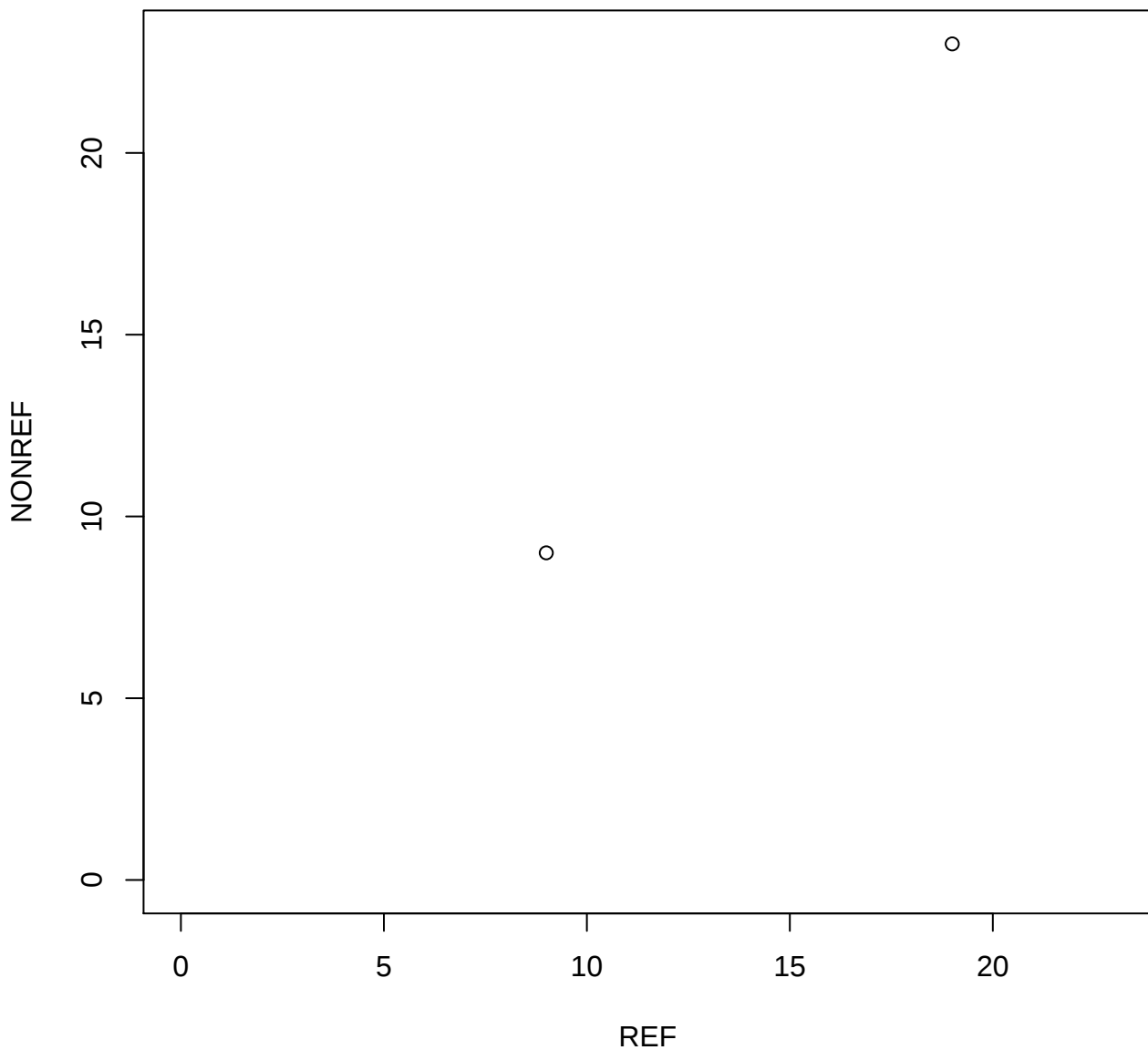
DATA 2: Haplotypes

UTS2 BRAIN



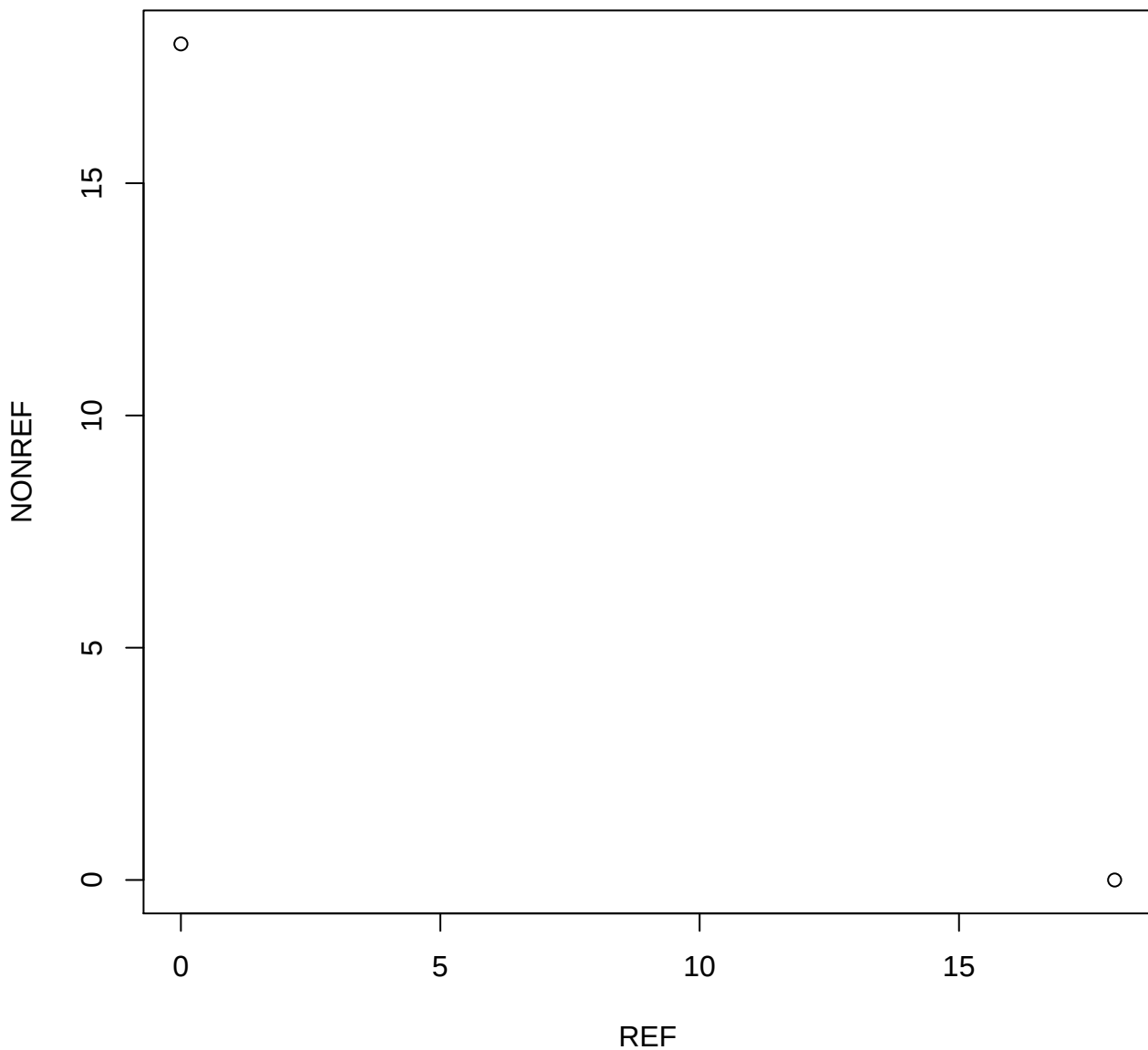
DATA 2: Haplotypes

UTS2 BREAST



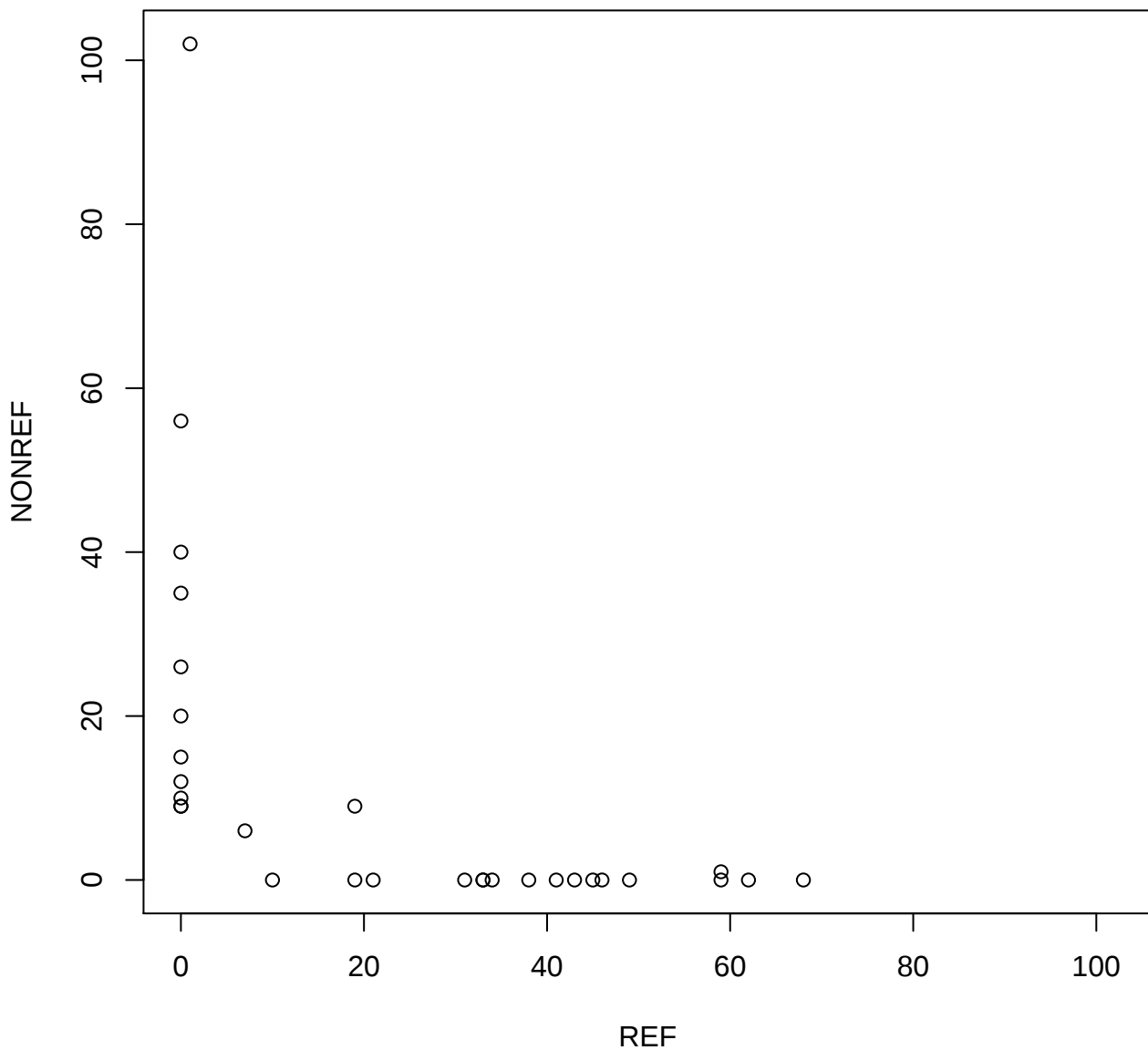
DATA 2: Haplotypes

UTS2 GC-TCELL



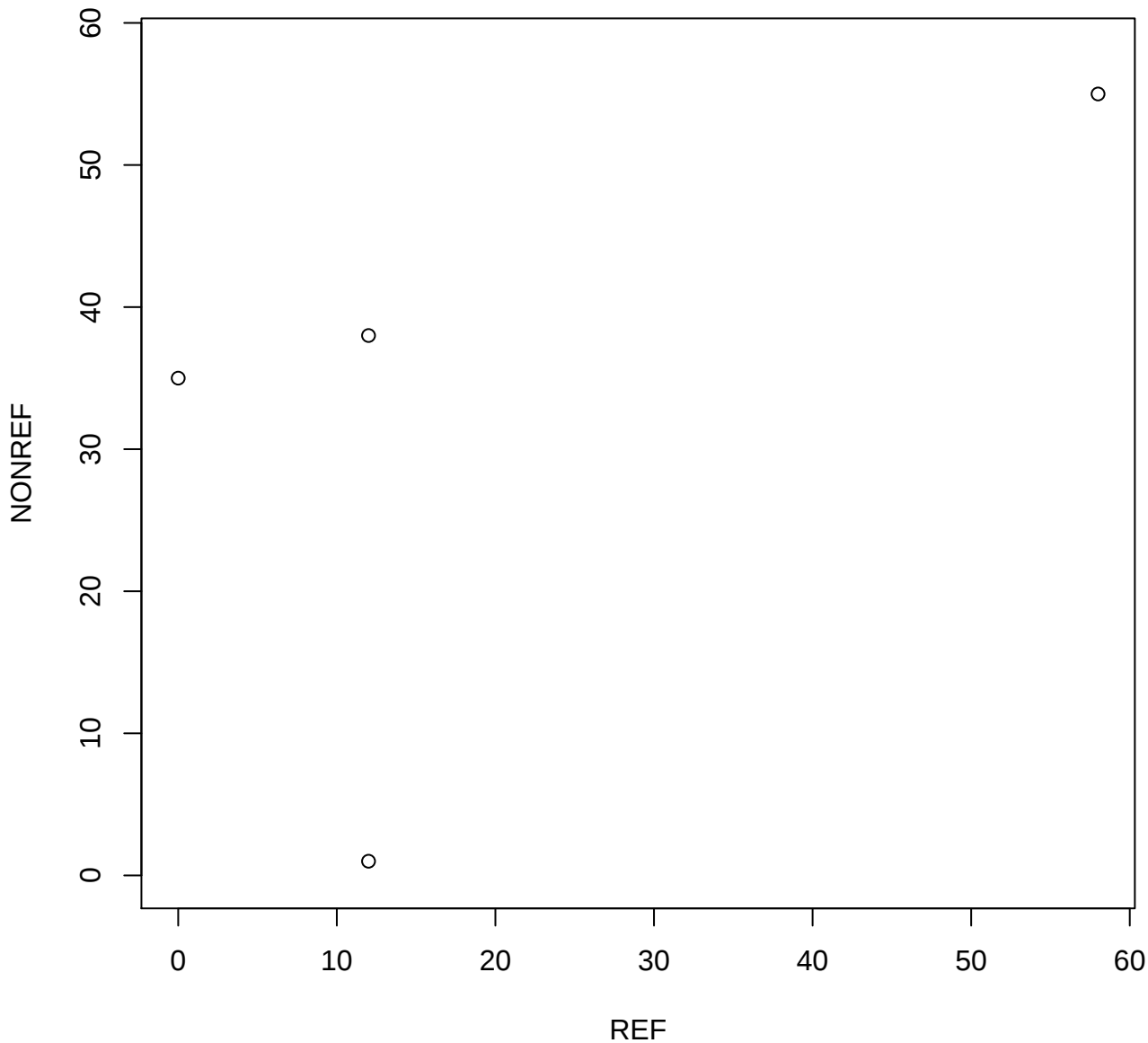
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UTS2 GD-LCL



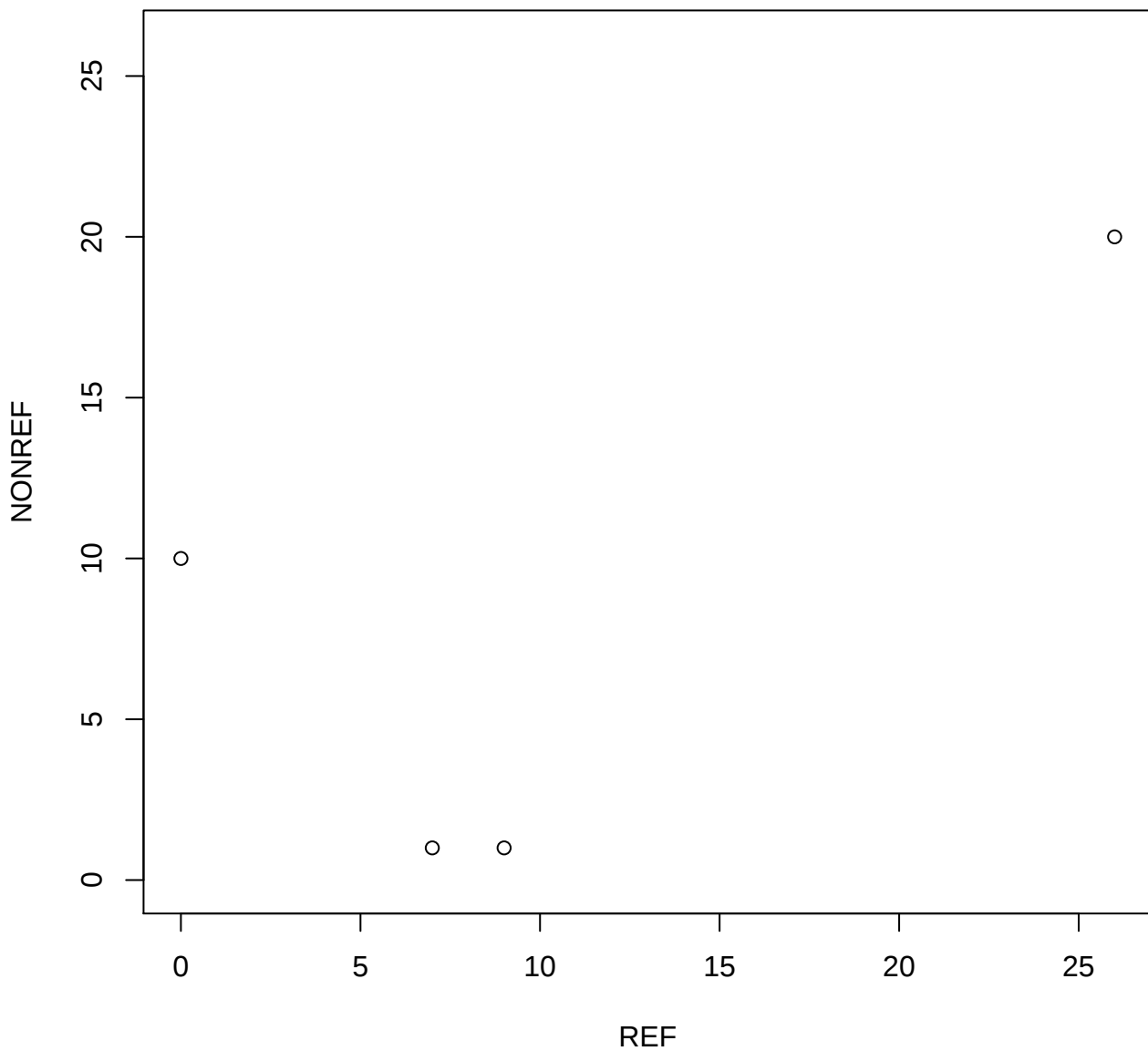
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UTS2 LCL



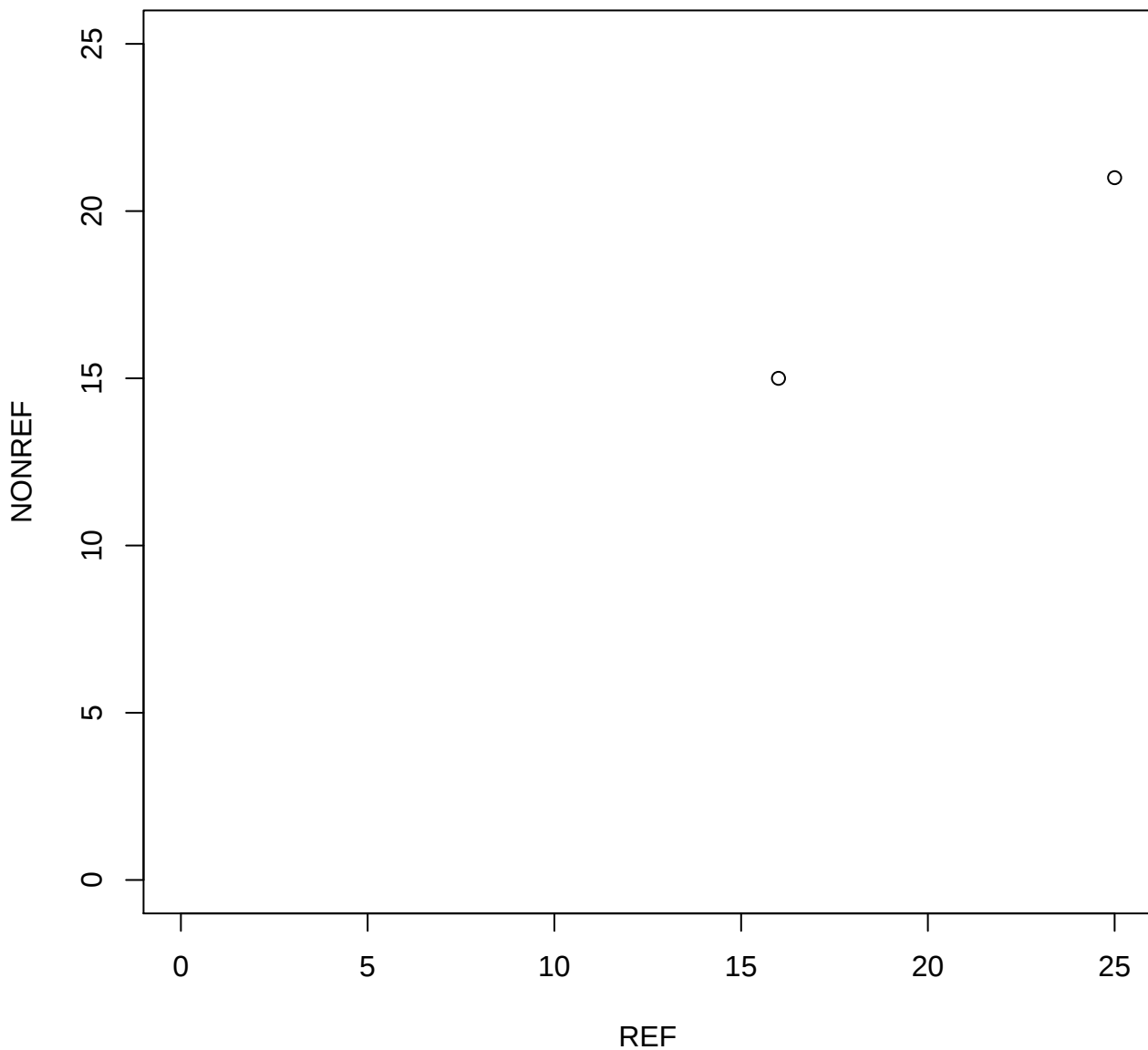
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UTS2 LUNG



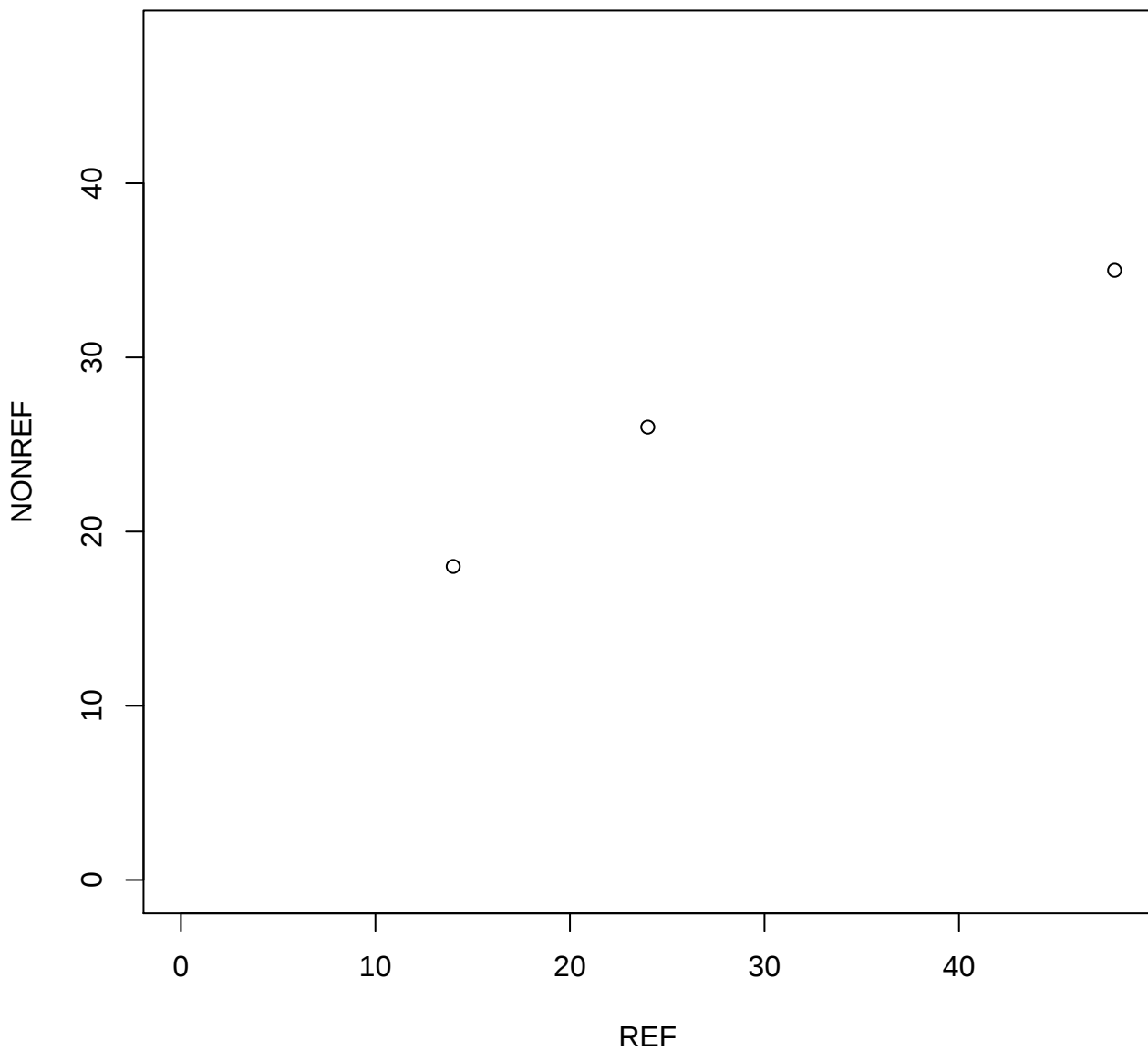
DATA 2: Haplotypes

UTS2 MSCLSK



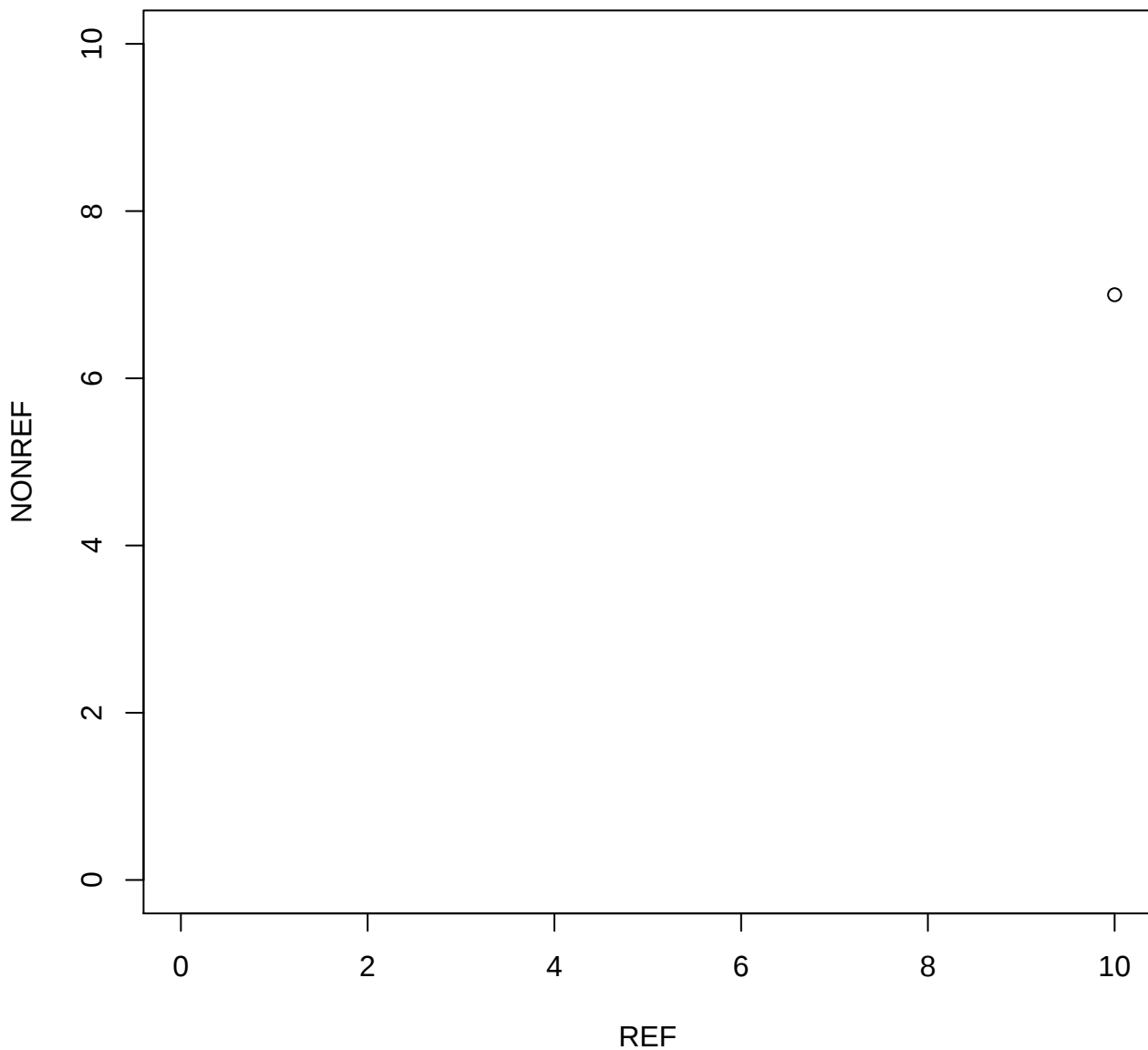
DATA 2: Haplotypes

UTS2 NERVET



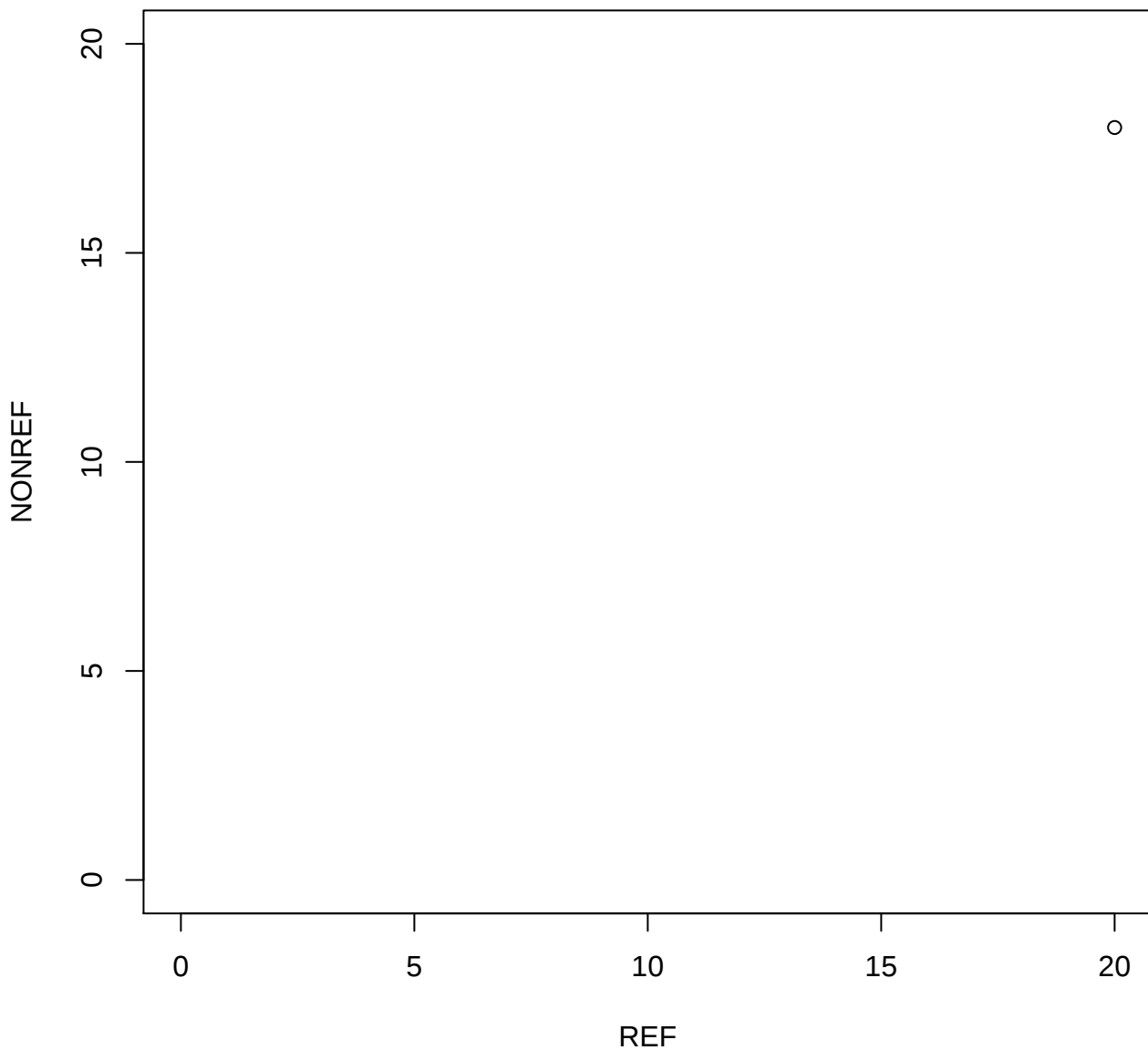
DATA 2: Haplotypes

UTS2 PNCREAS



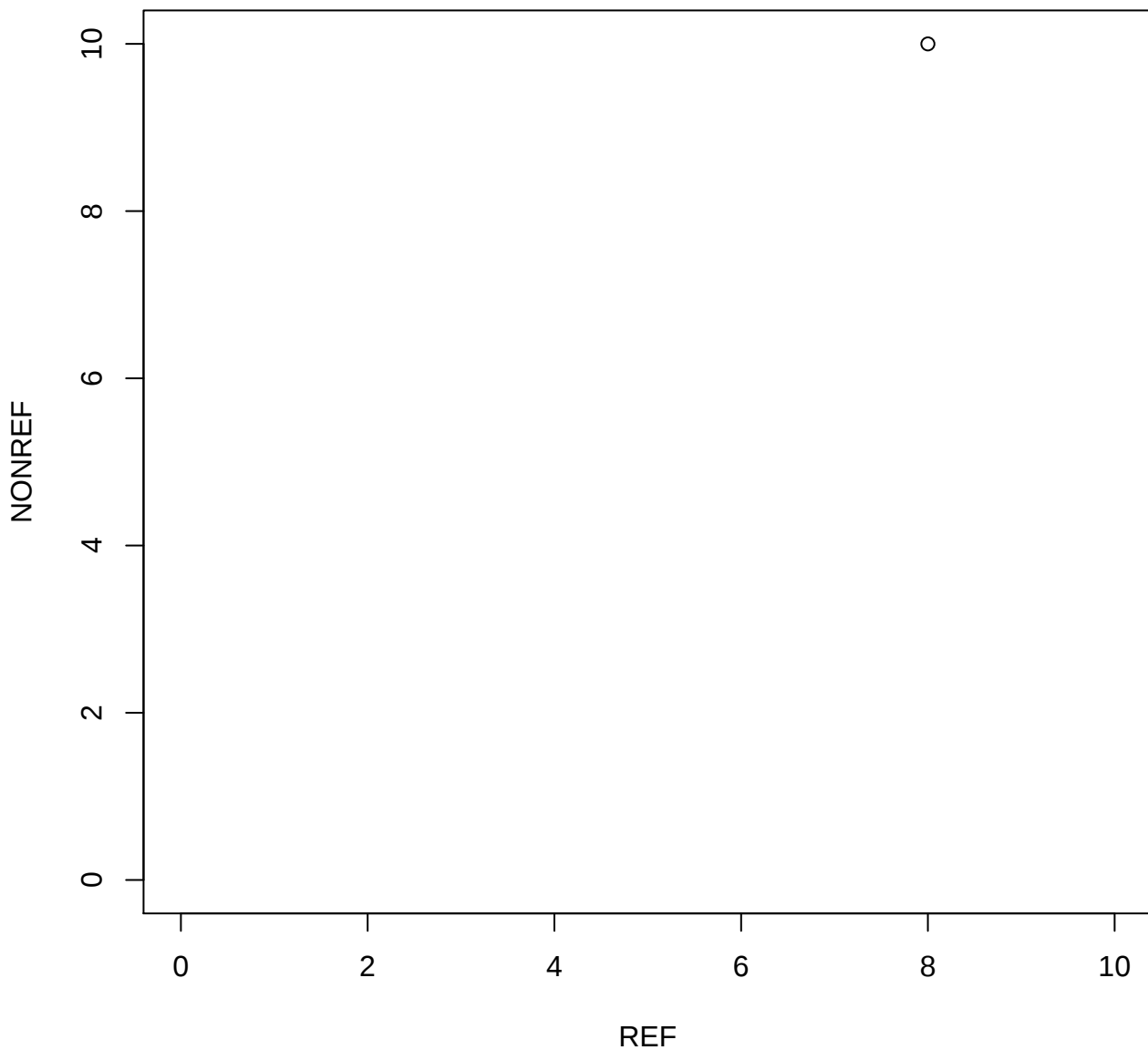
DATA 2: Haplotypes

UTS2 PTTARY



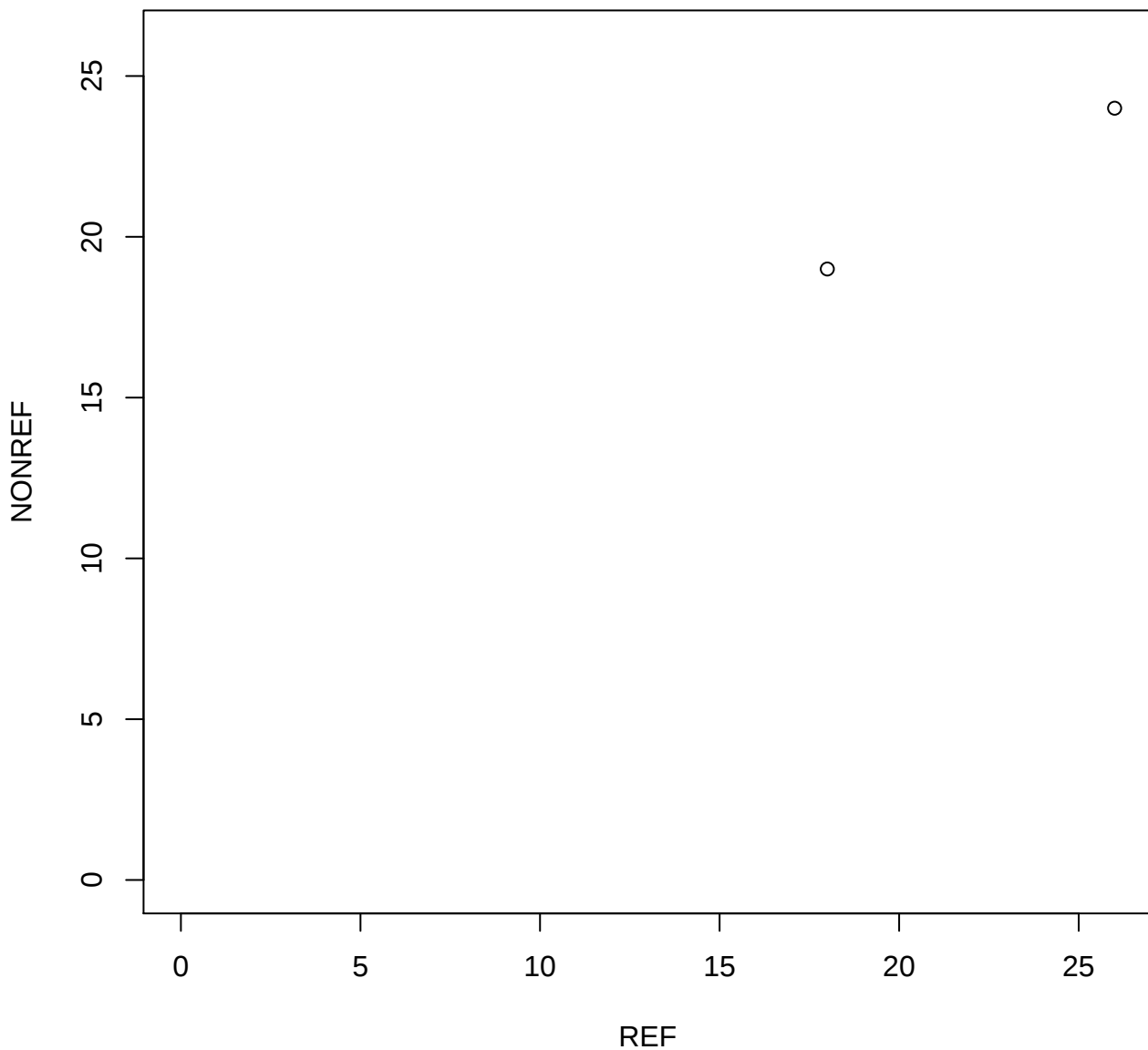
DATA 2: Haplotypes

UTS2 SKINNS



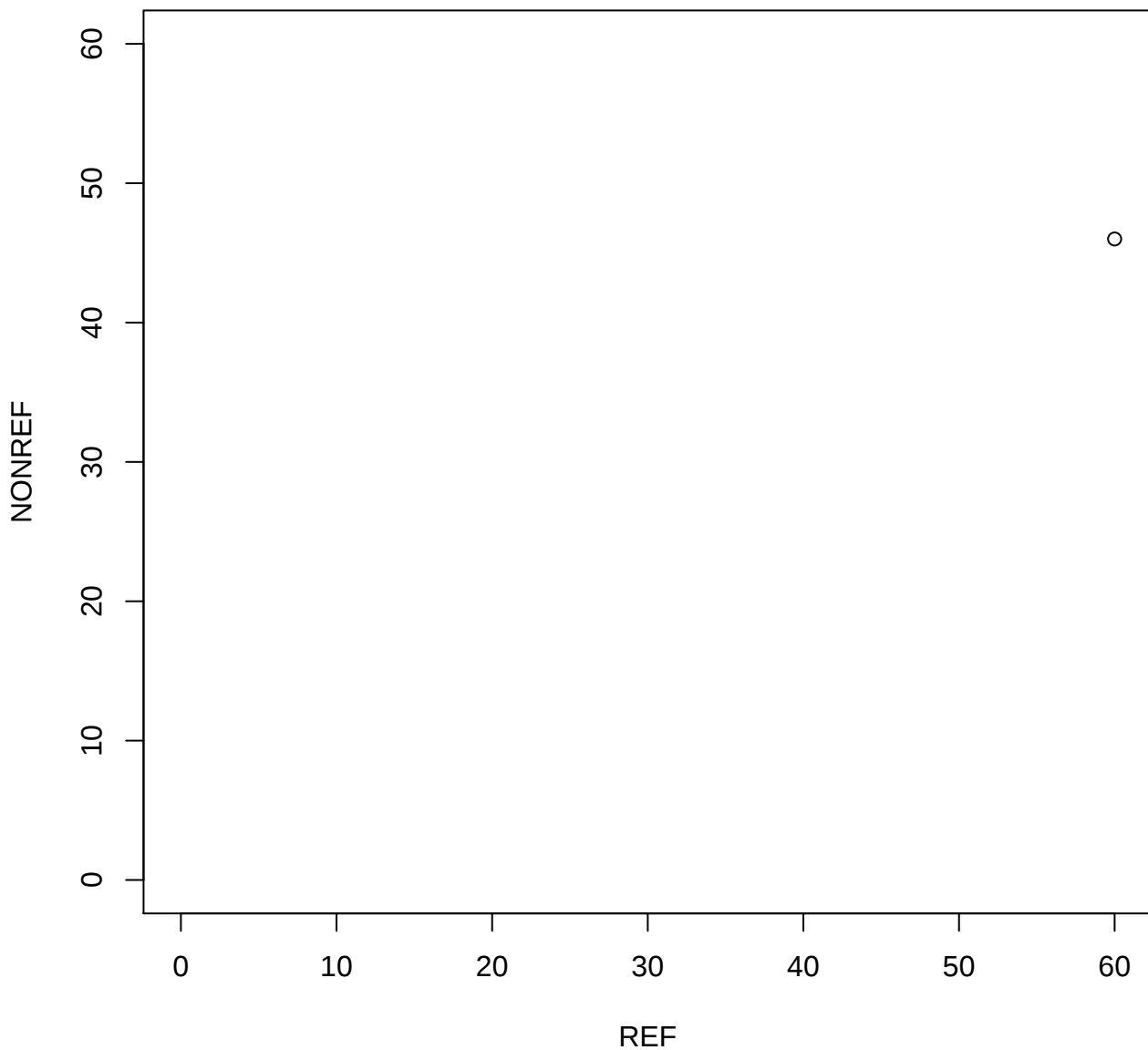
DATA 2: Haplotypes

UTS2 SKINS



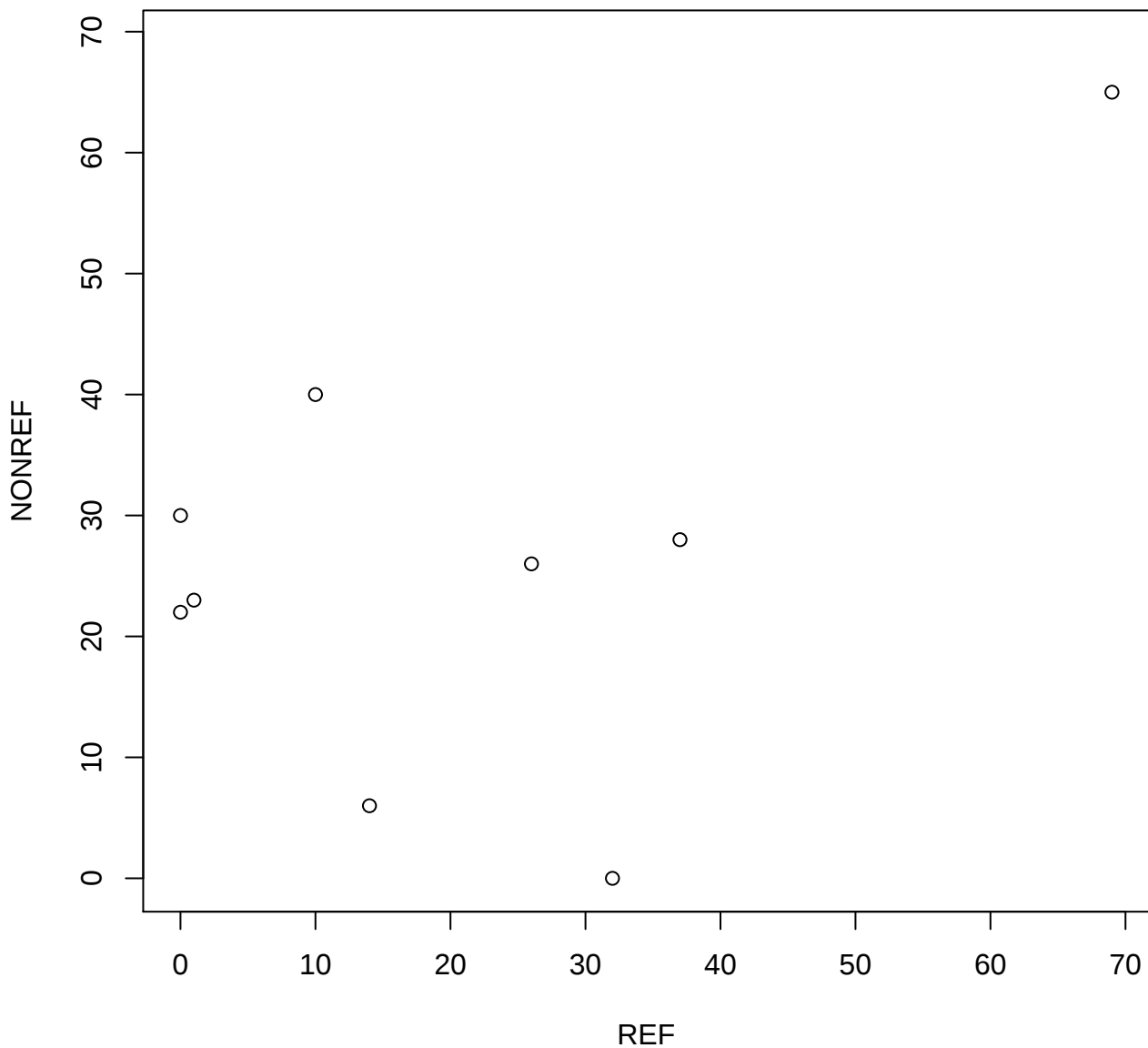
DATA 2: Haplotypes

UTS2 THYROID



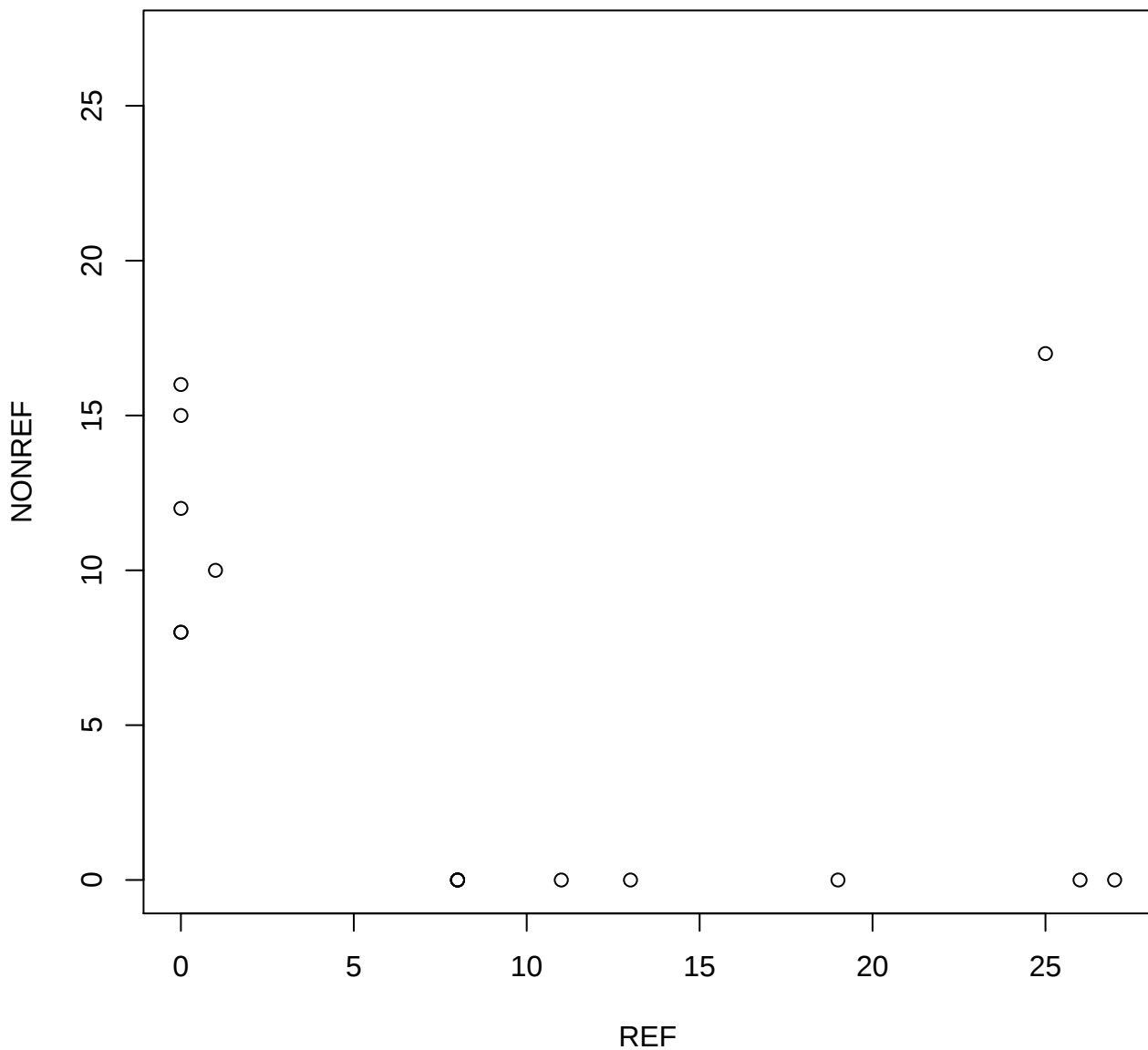
DATA 2: Haplotypes

UTS2 WHLBLD



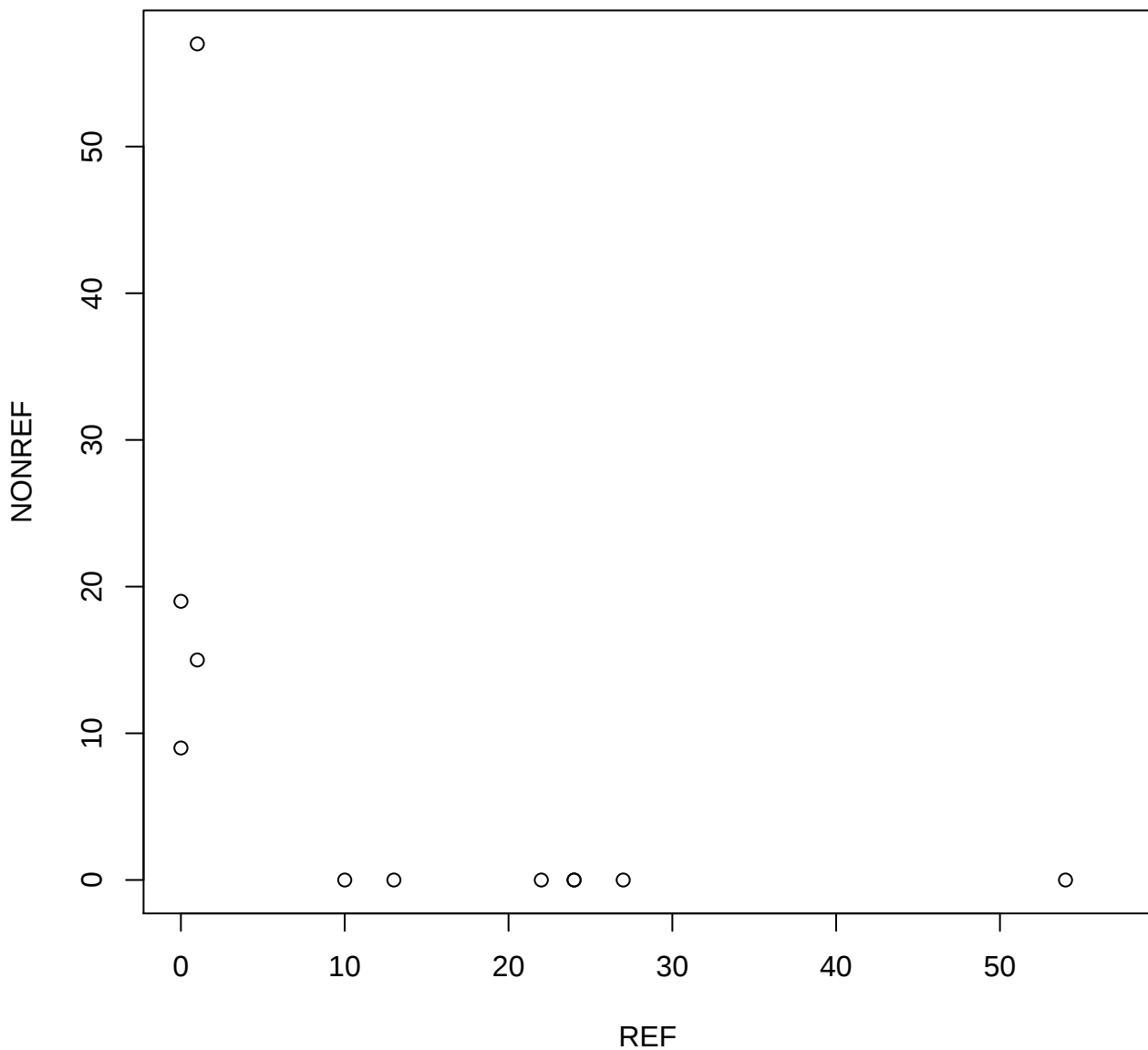
DATA 2: Haplotypes

ZDBF2 ADPSBQ



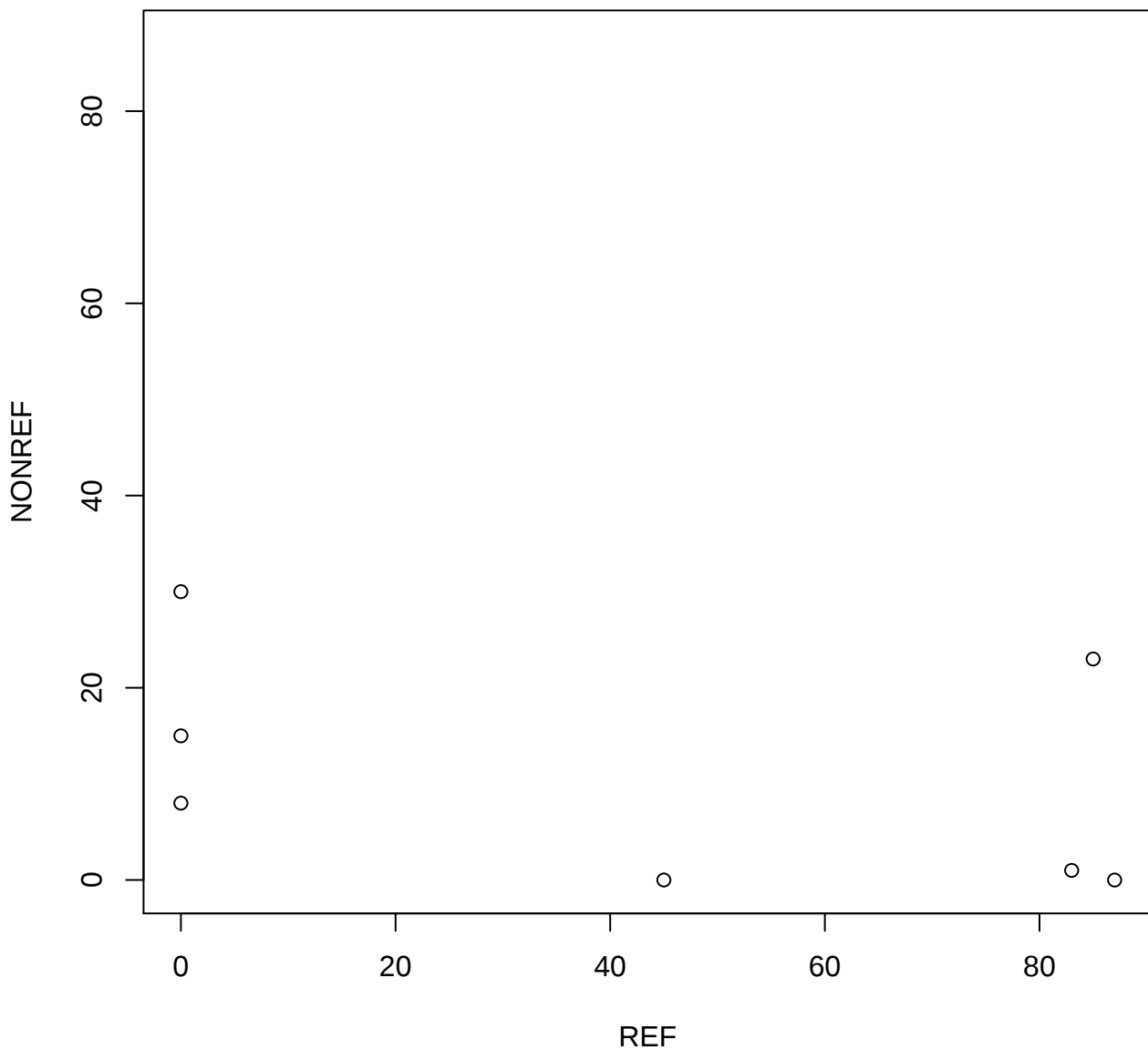
DATA 2: Haplotypes

ZDBF2 ADPVSC



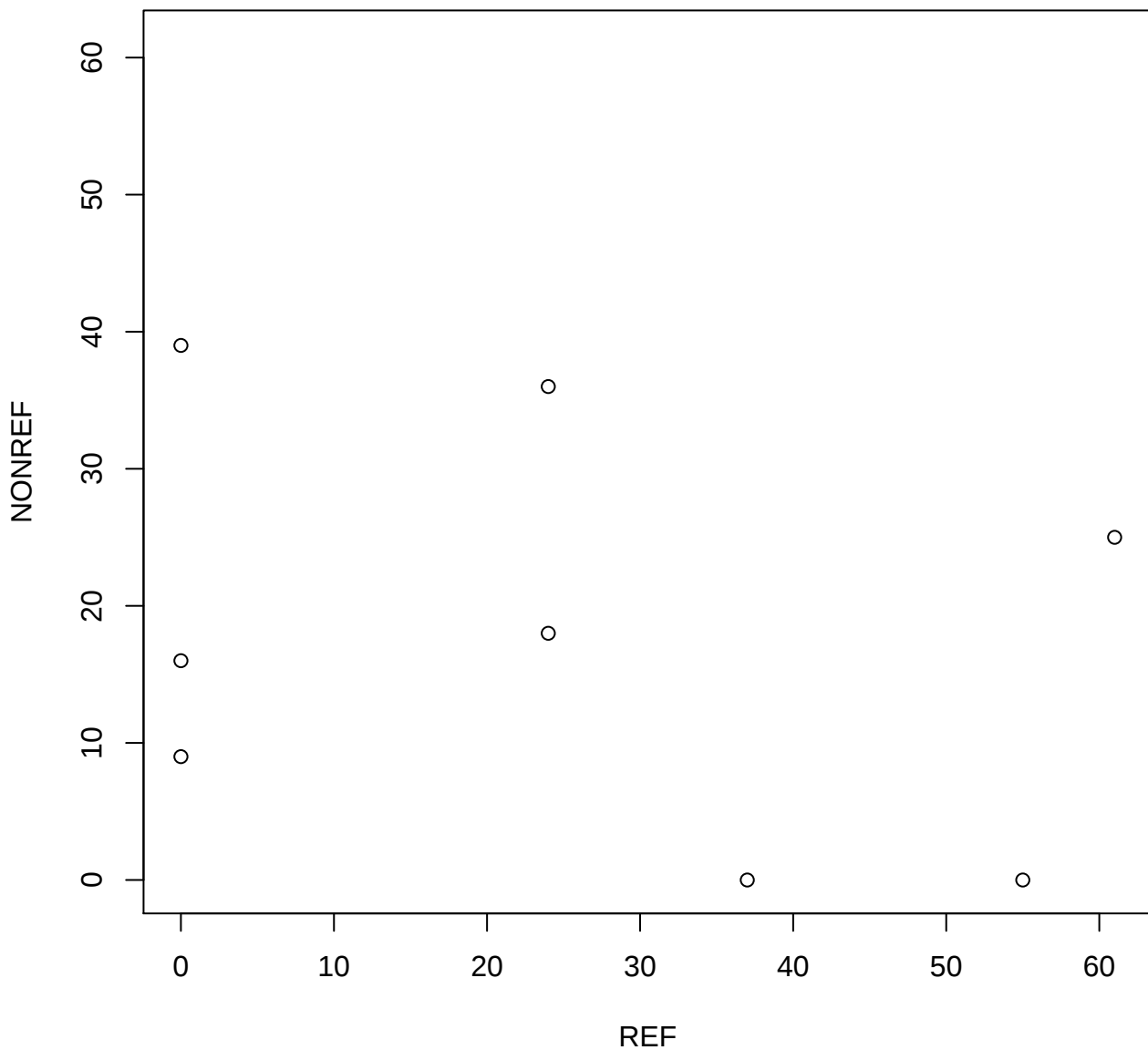
DATA 2: Haplotypes

ZDBF2 ADRNLG



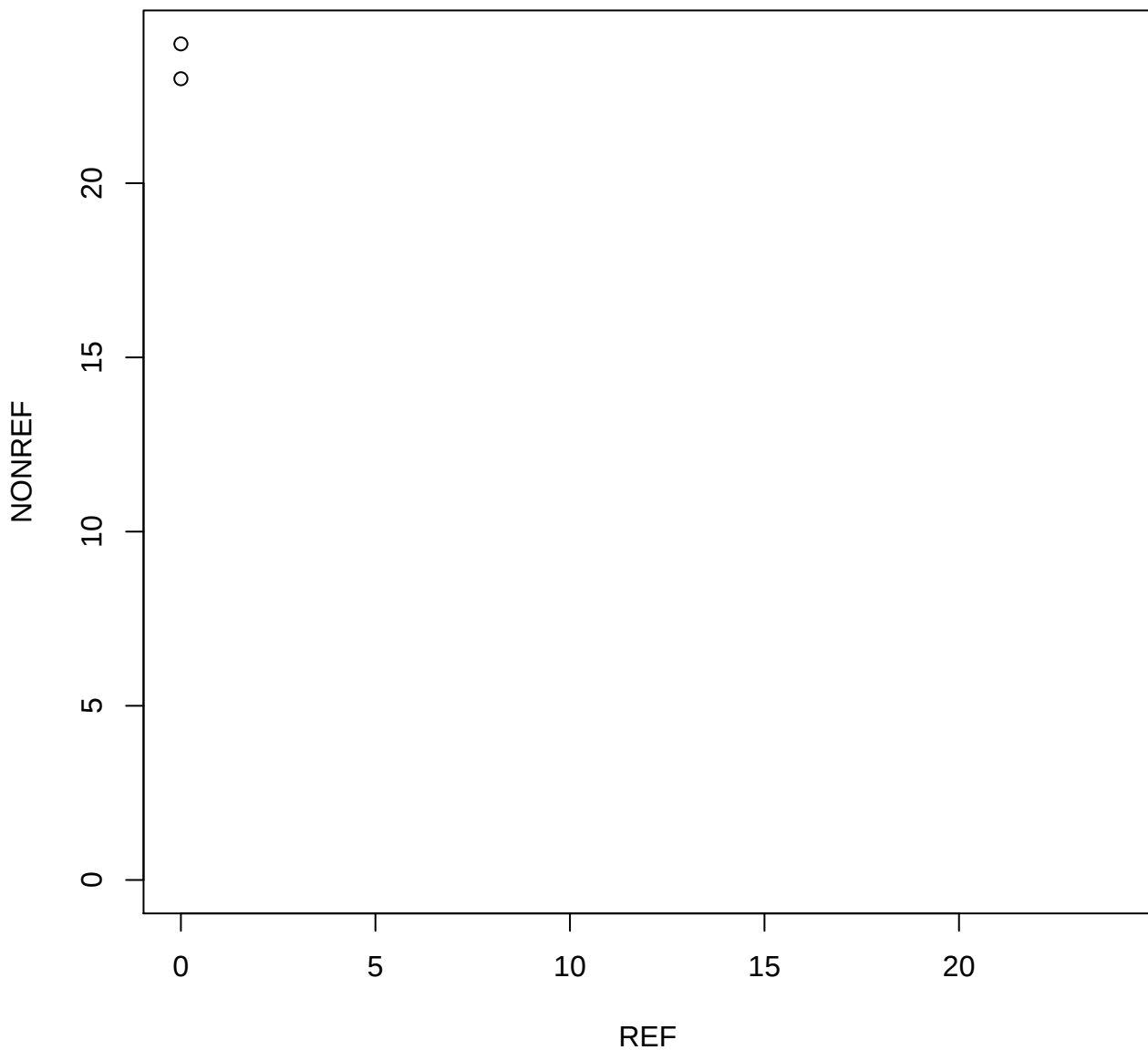
DATA 2: Haplotypes

ZDBF2 ARTAORT



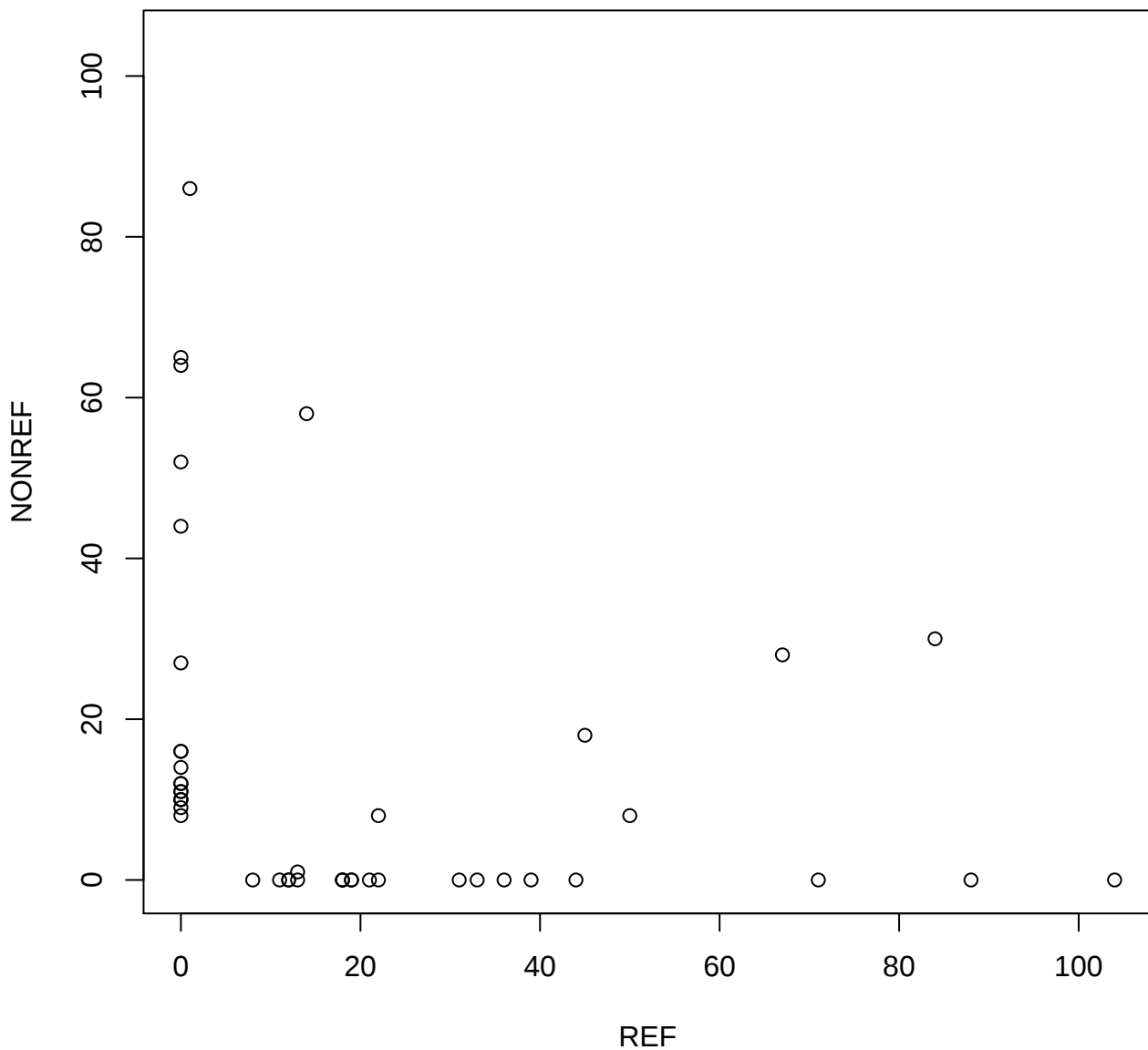
DATA 2: Haplotypes

ZDBF2 ARTCRN



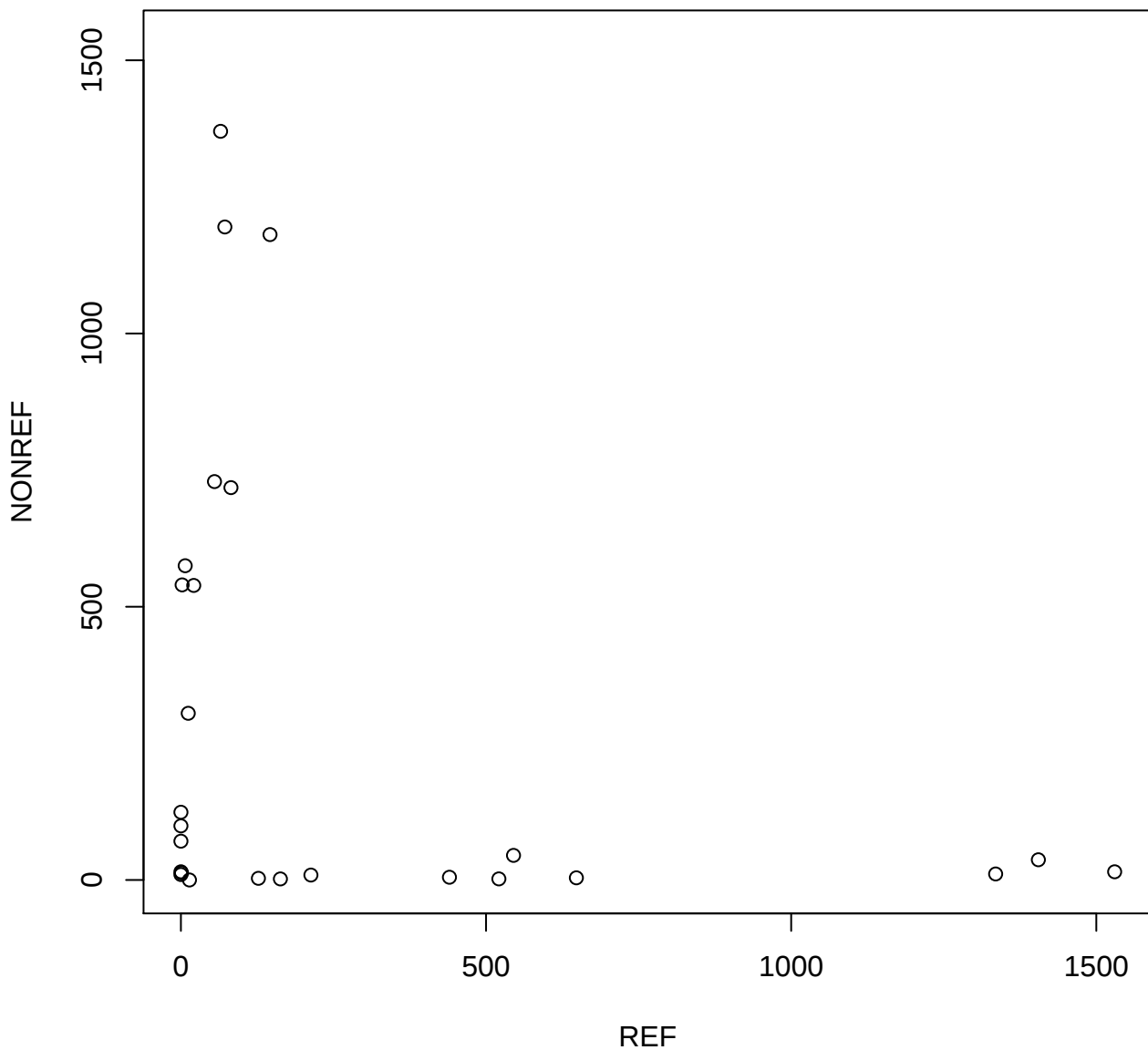
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ZDBF2 ARTTBL



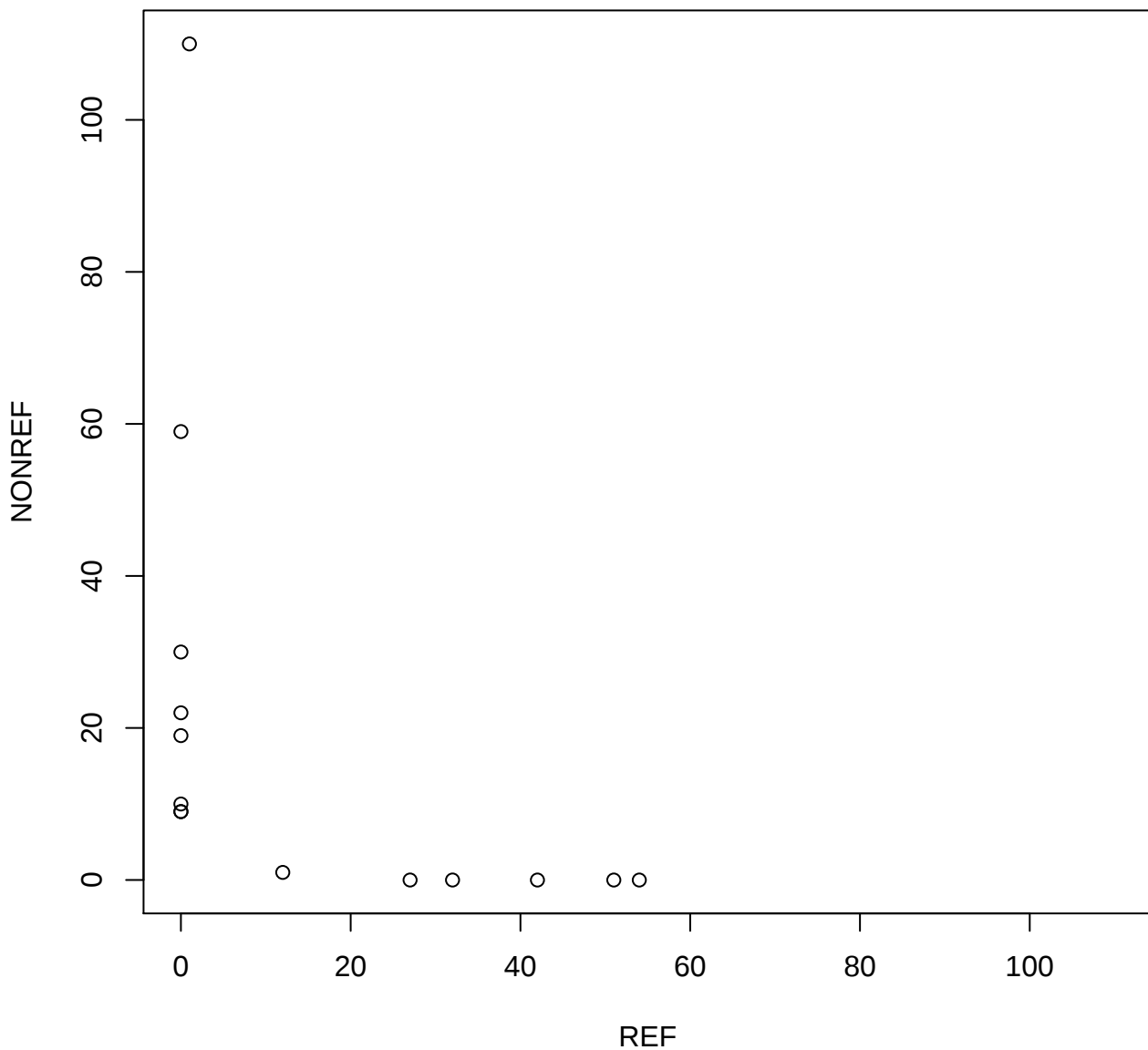
DATA 2: Haplotypes

ZDBF2 BRAIN



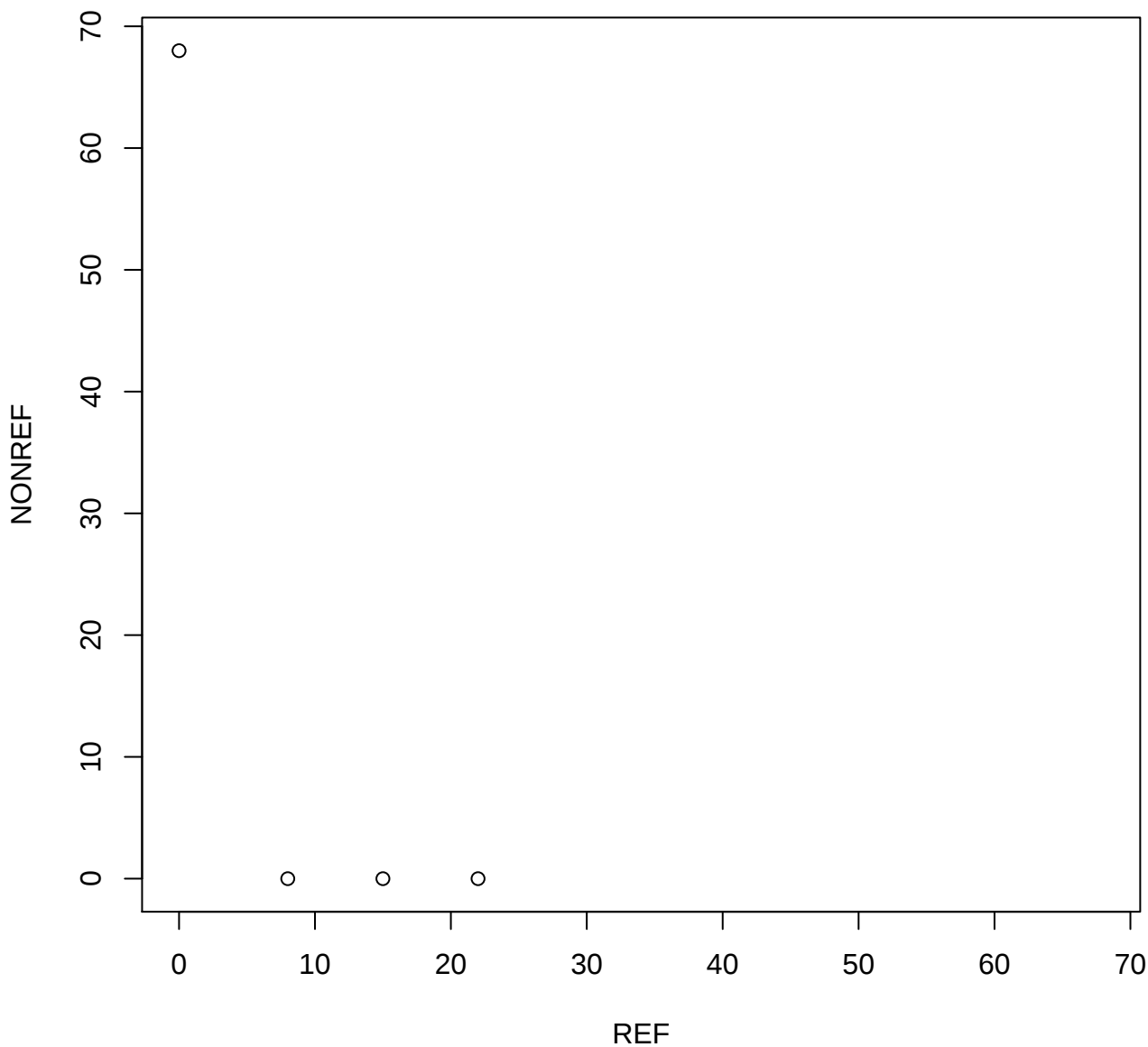
DATA 2: Haplotypes

ZDBF2 BREAST



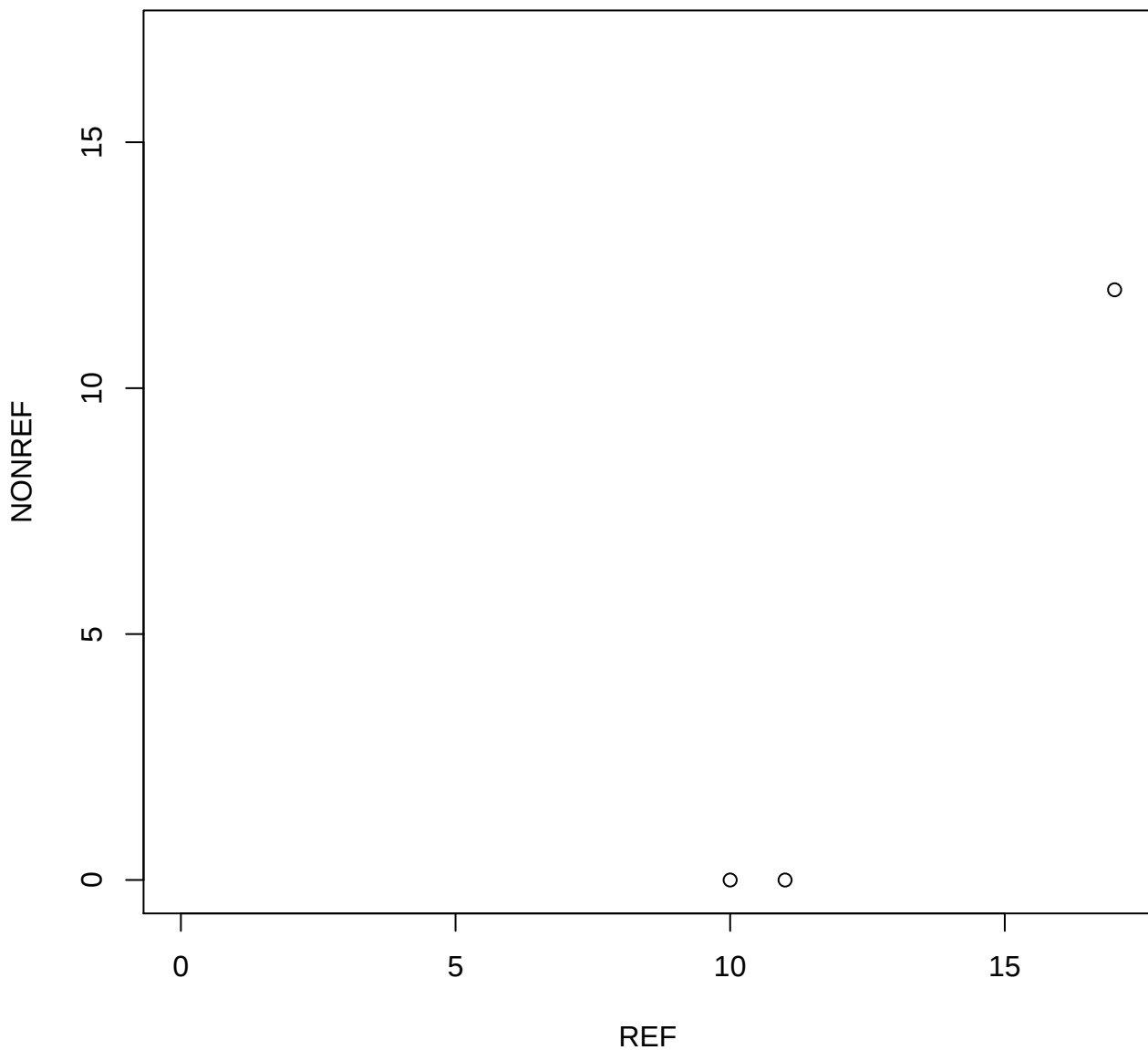
DATA 2: Haplotypes

ZDBF2 CLNTRN



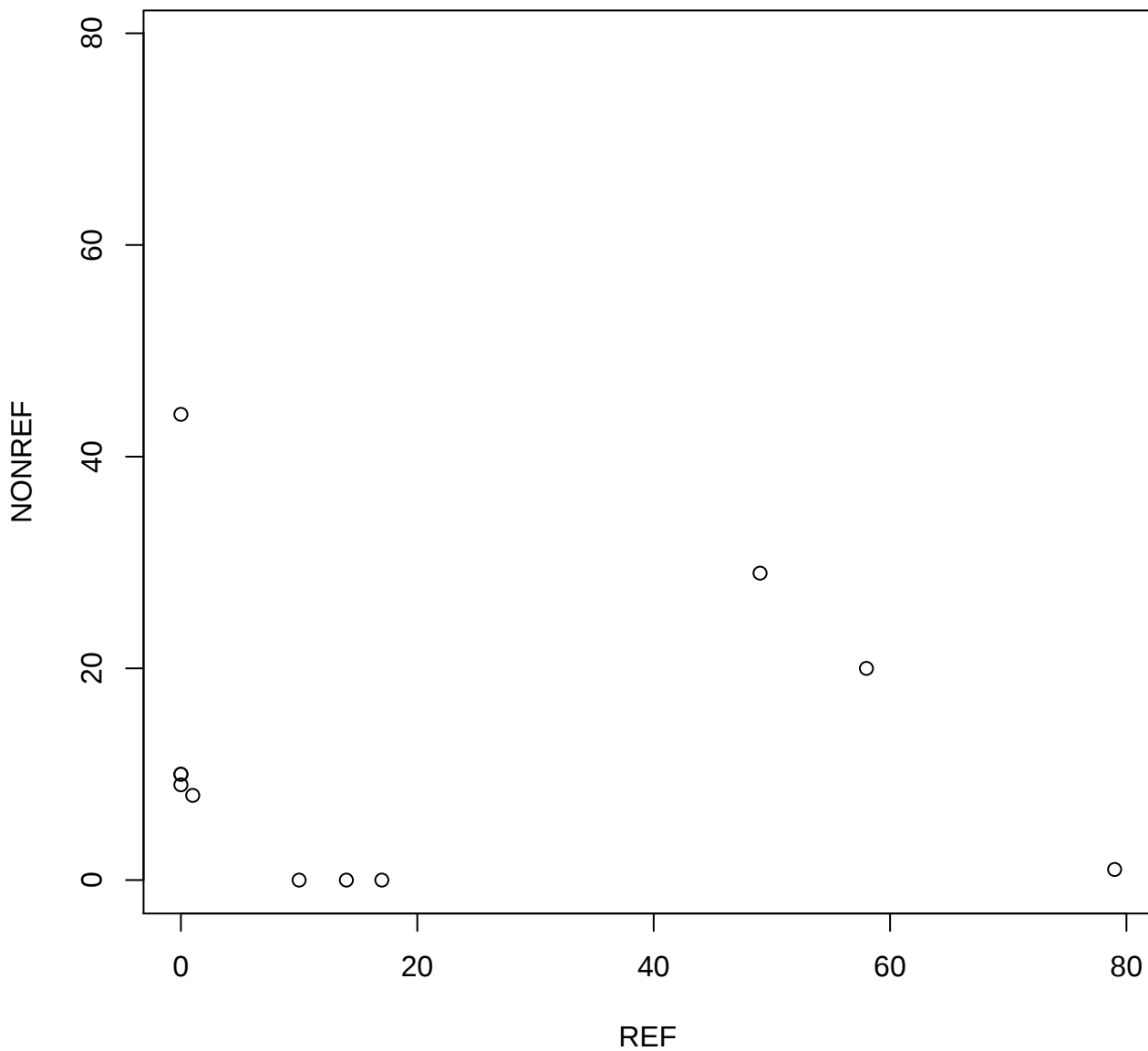
DATA 2: Haplotypes

ZDBF2 ESPMCS



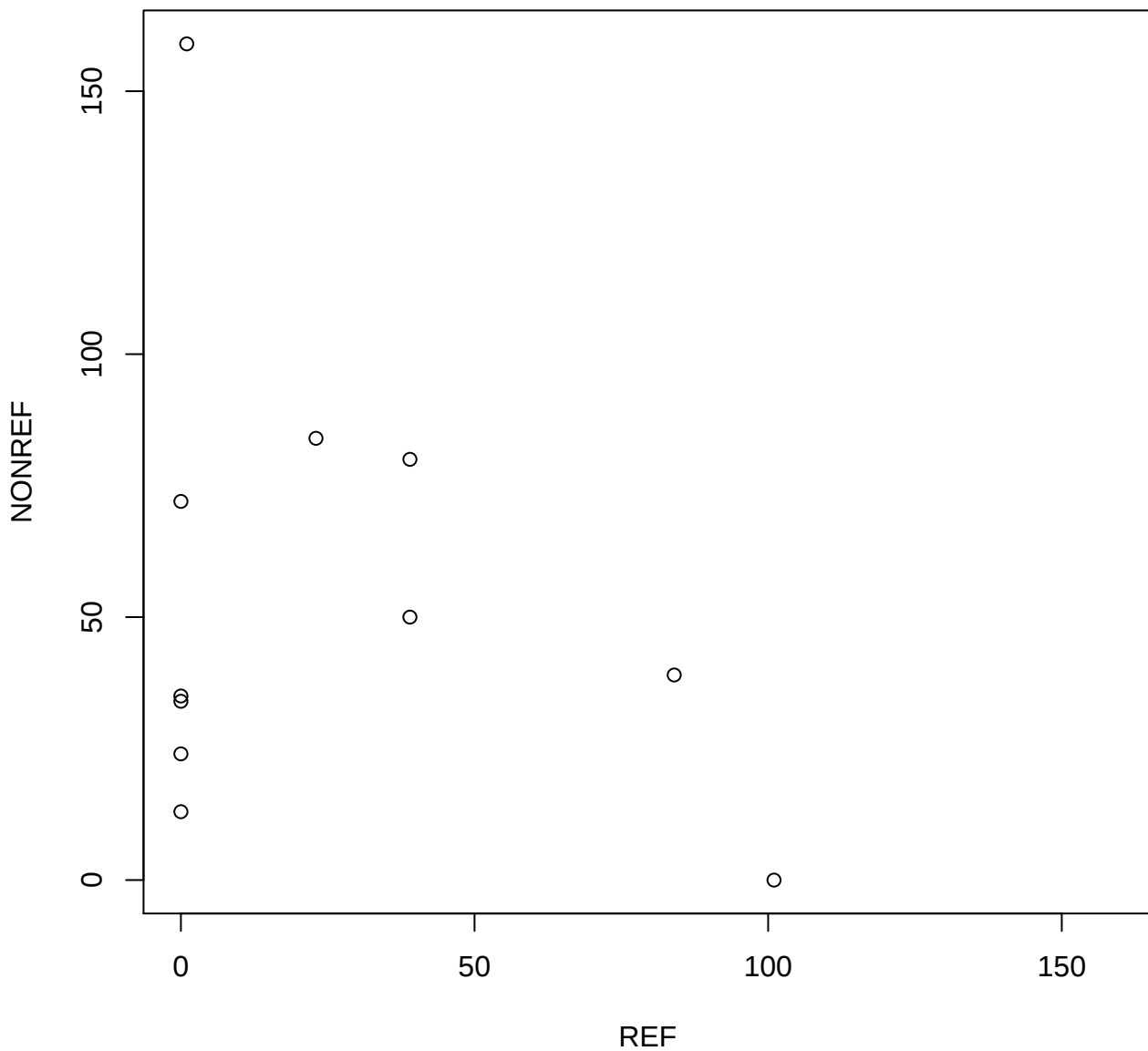
DATA 2: Haplotypes

ZDBF2 ESPMSL



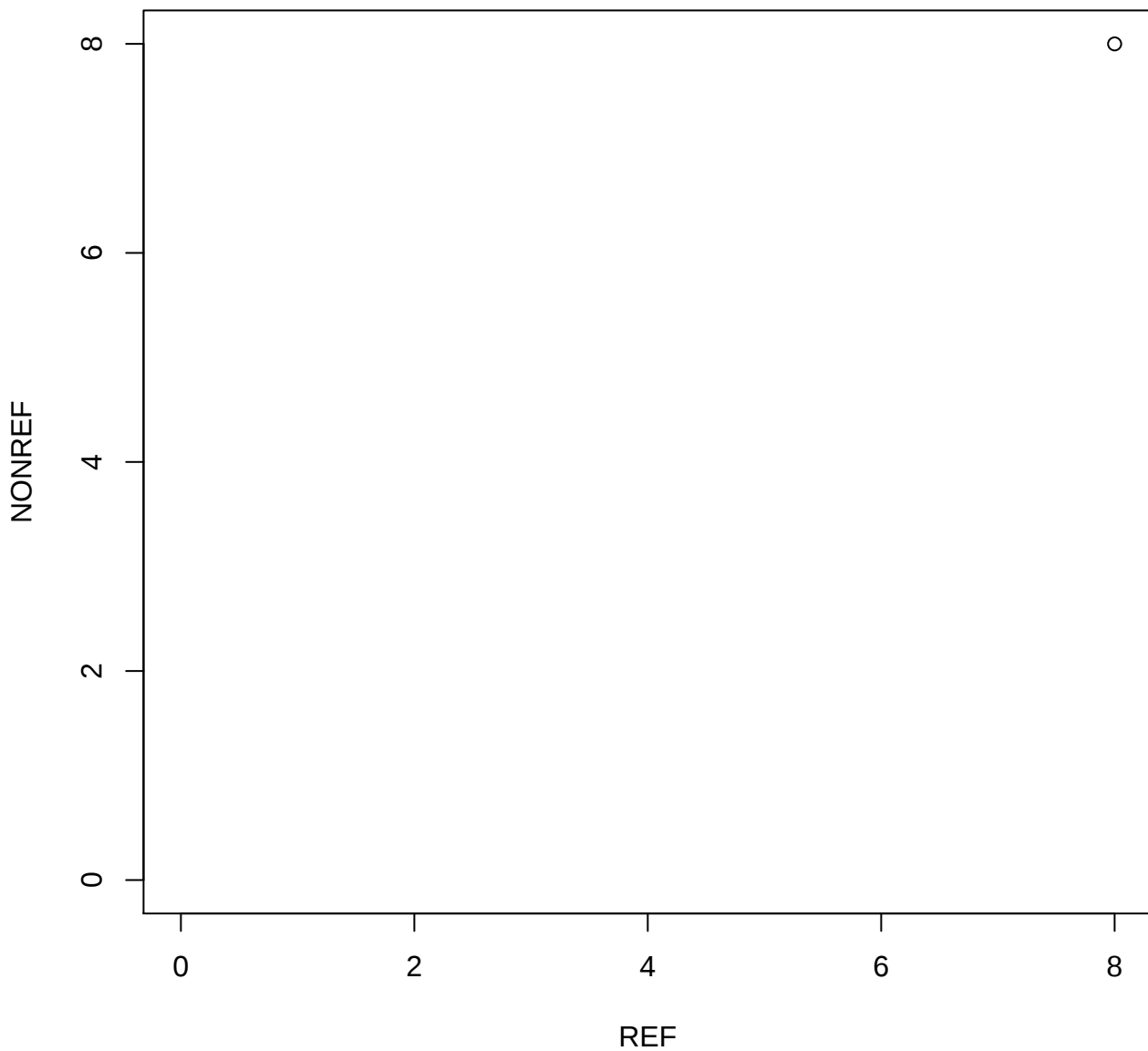
DATA 2: Haplotypes

ZDBF2 FIBRBLS



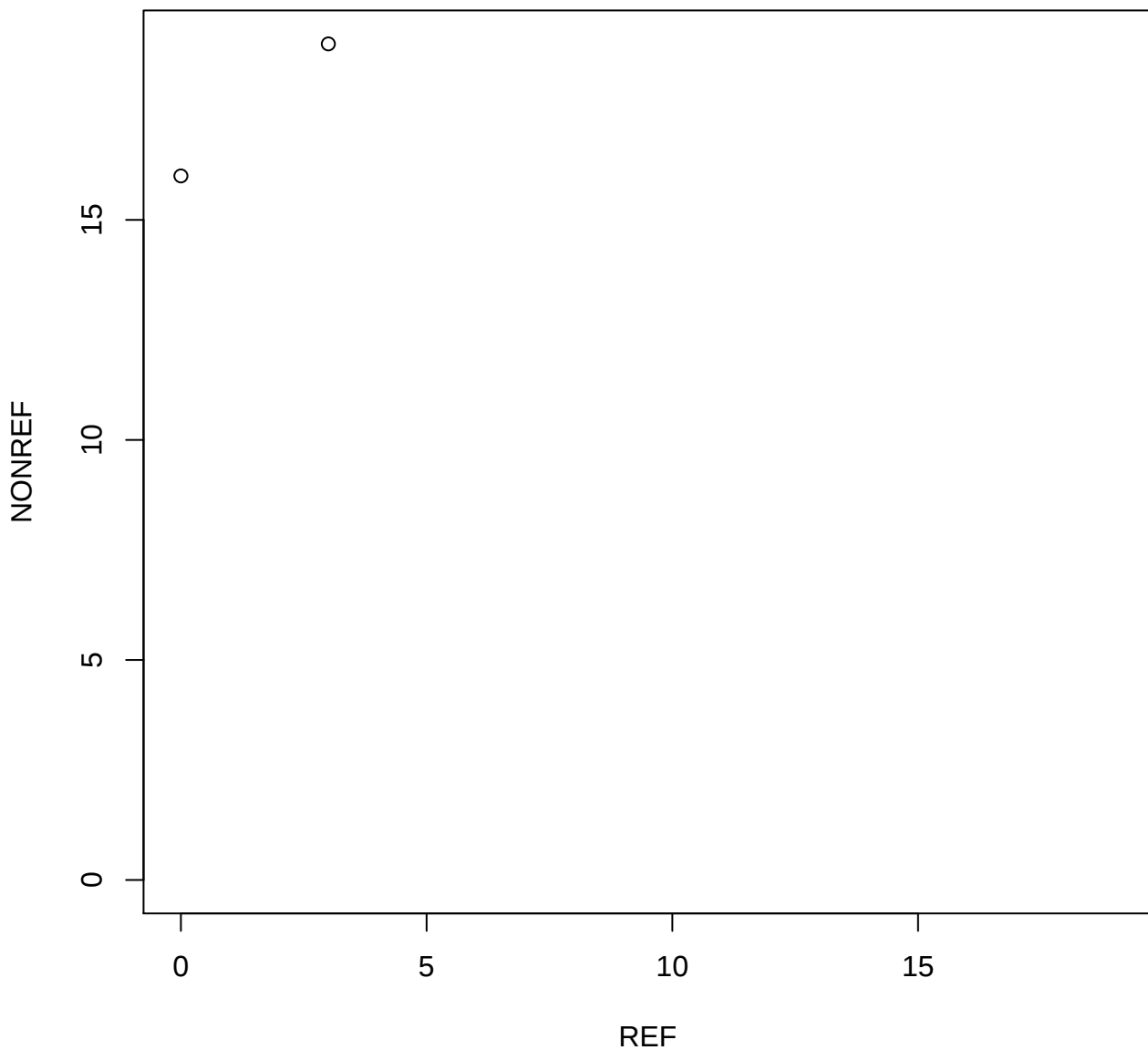
DATA 2: Haplotypes

ZDBF2 FLLPNT



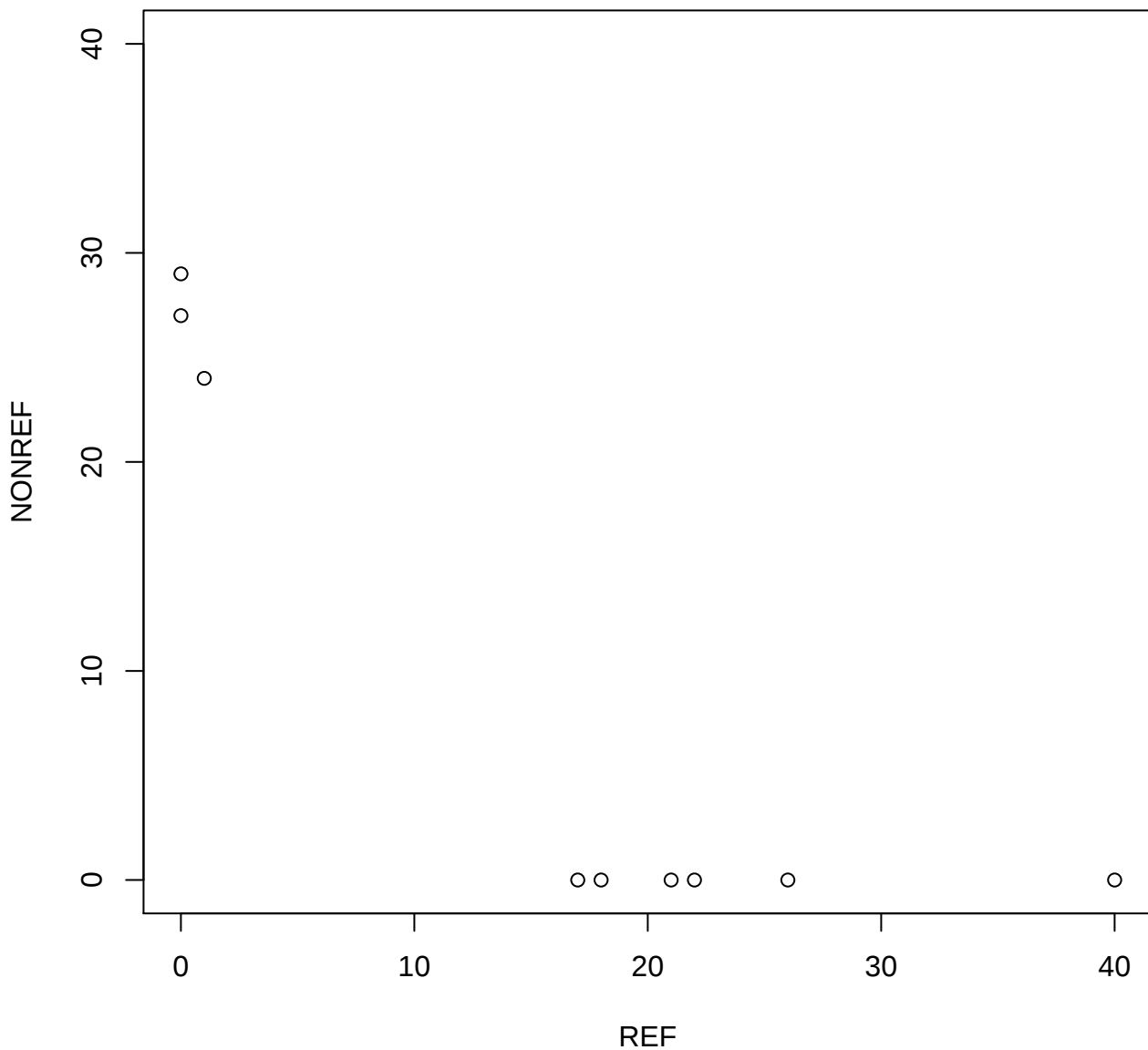
DATA 2: Haplotypes

ZDBF2 GC-FIBRBLS



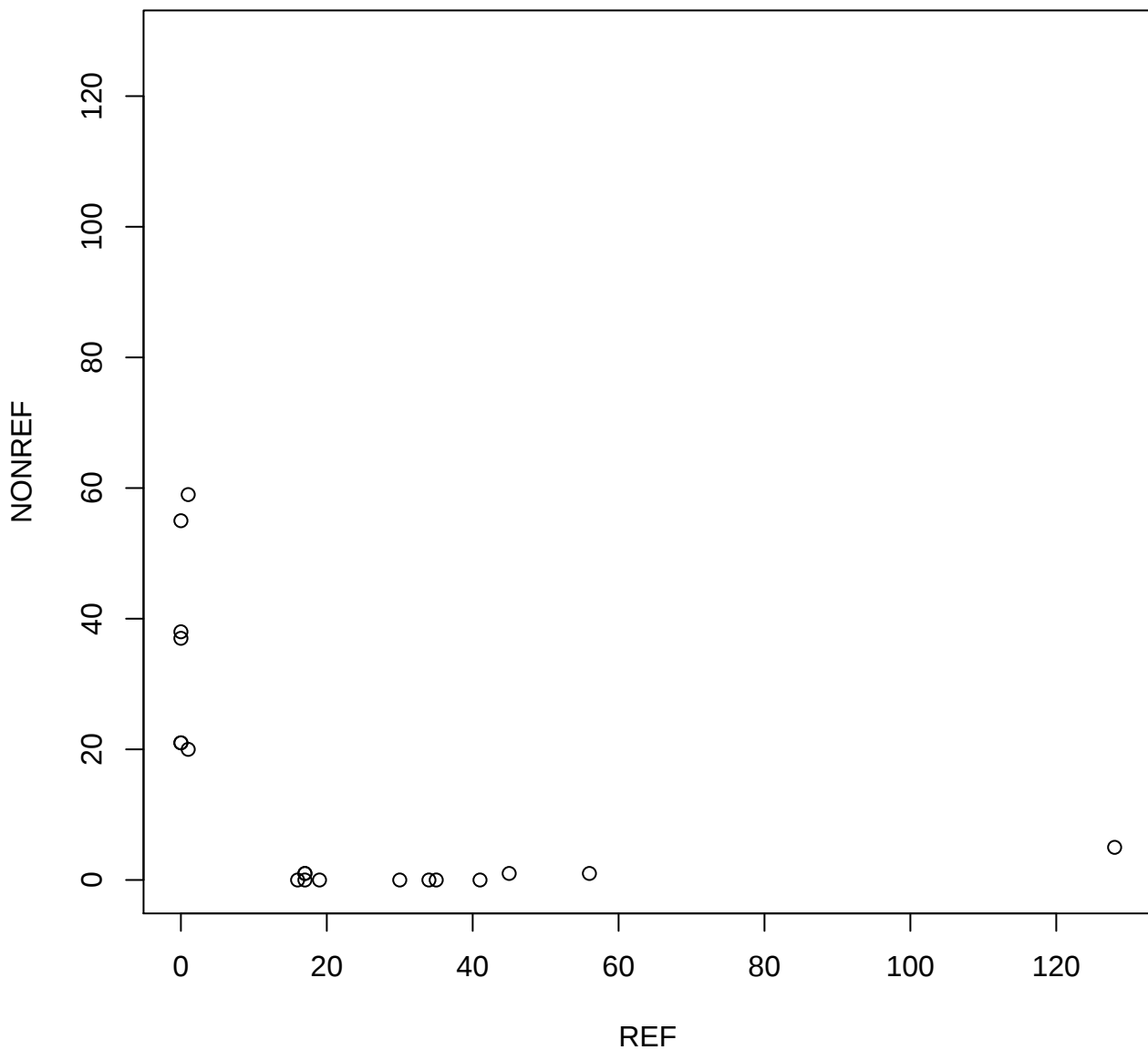
DATA 2: Haplotypes

ZDBF2 GC-LCL



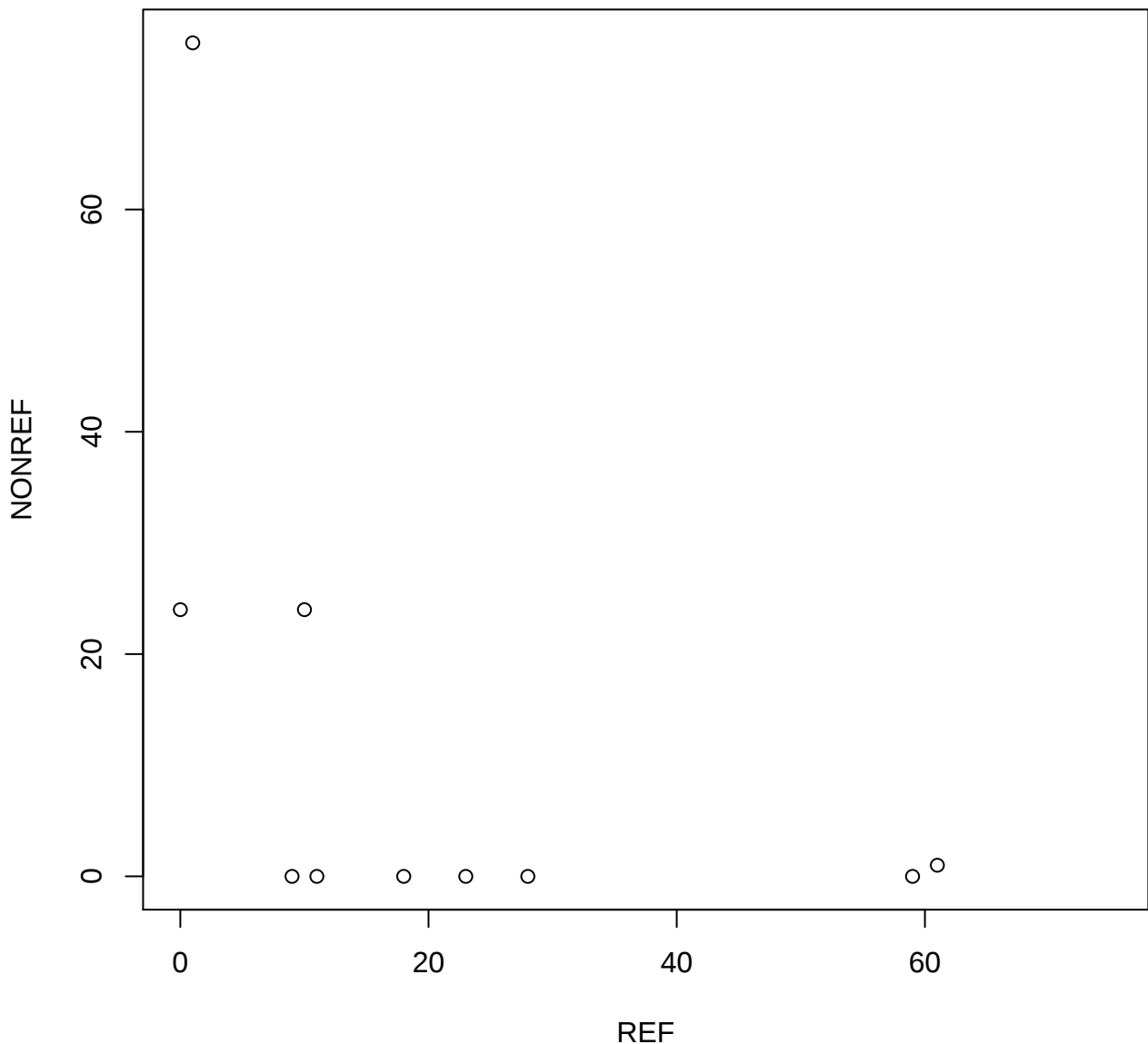
DATA 2: Haplotypes

ZDBF2 GC-TCELL



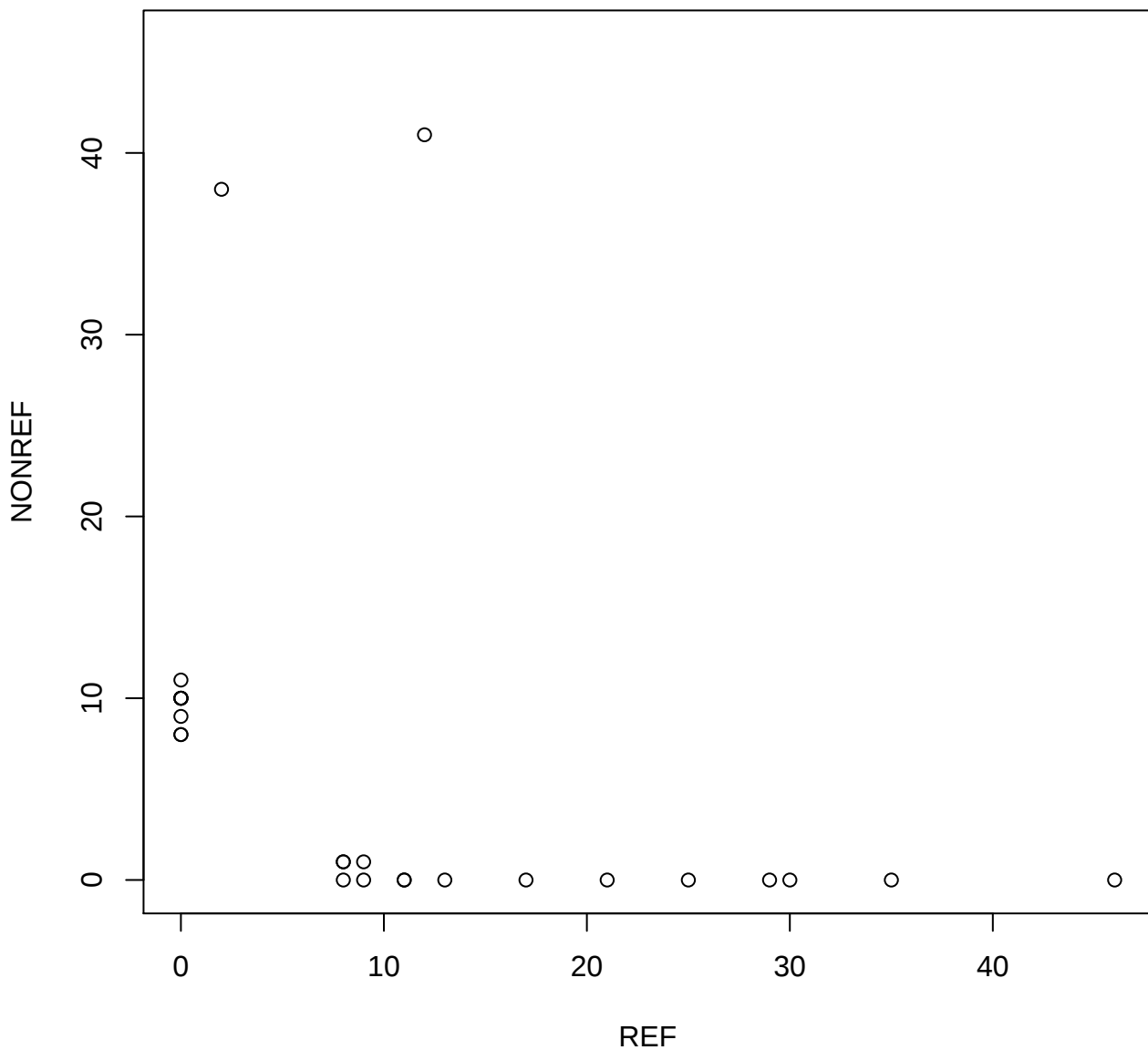
DATA 2: Haplotypes

ZDBF2 HRTAA



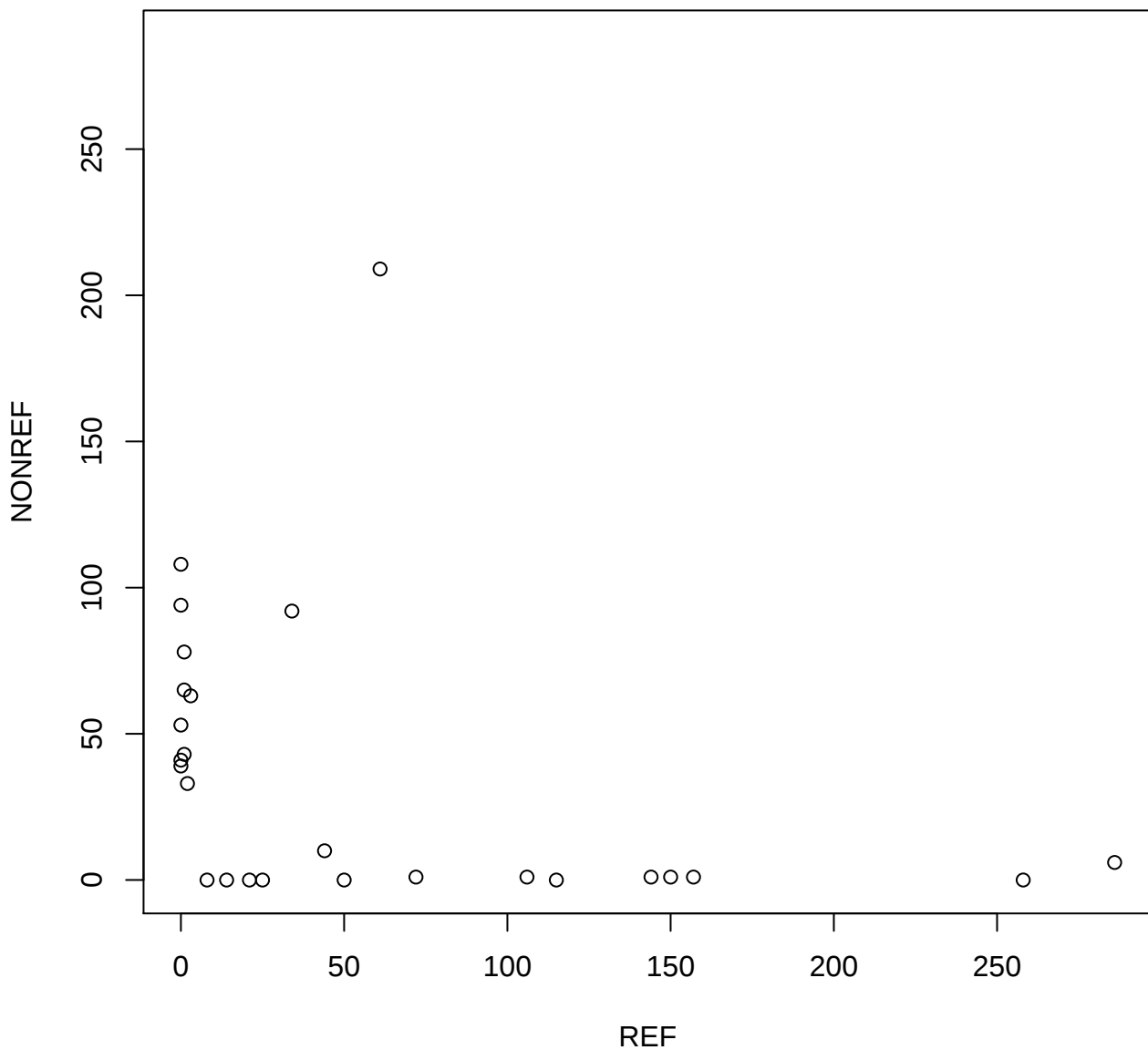
DATA 2: Haplotypes

ZDBF2 HRTL



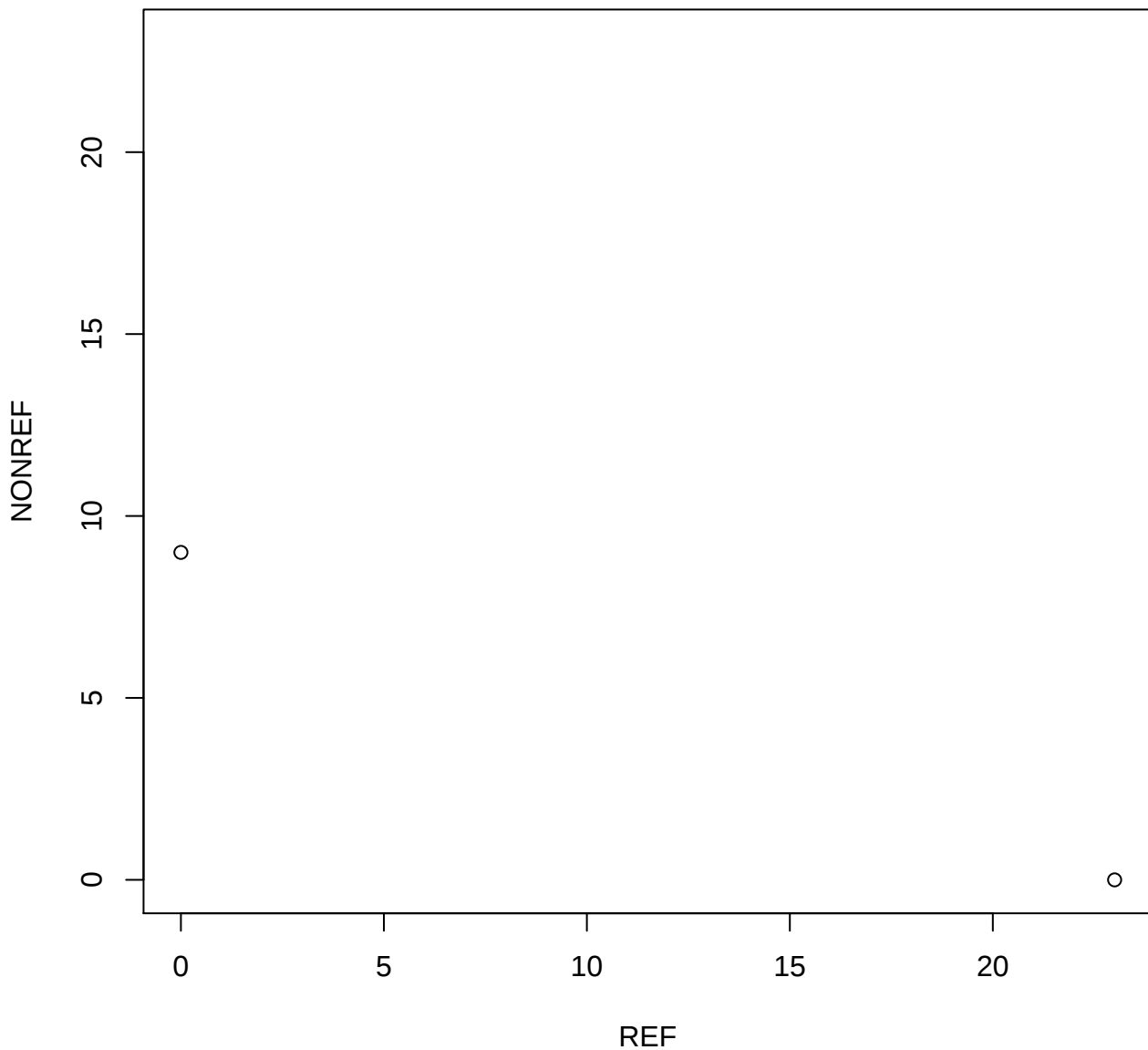
DATA 2: Haplotypes

ZDBF2 LCL



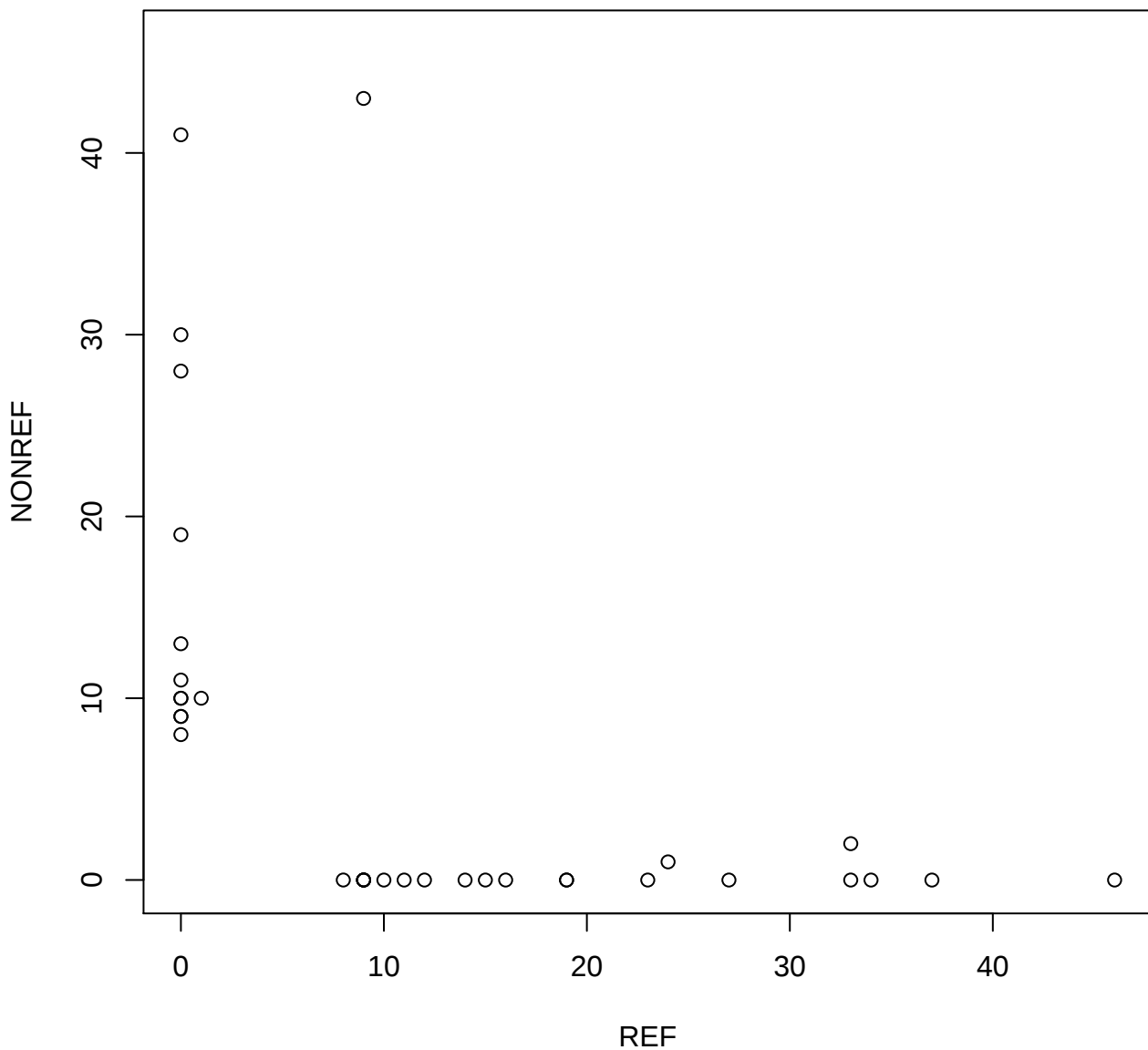
DATA 2: Haplotypes

ZDBF2 LIVER



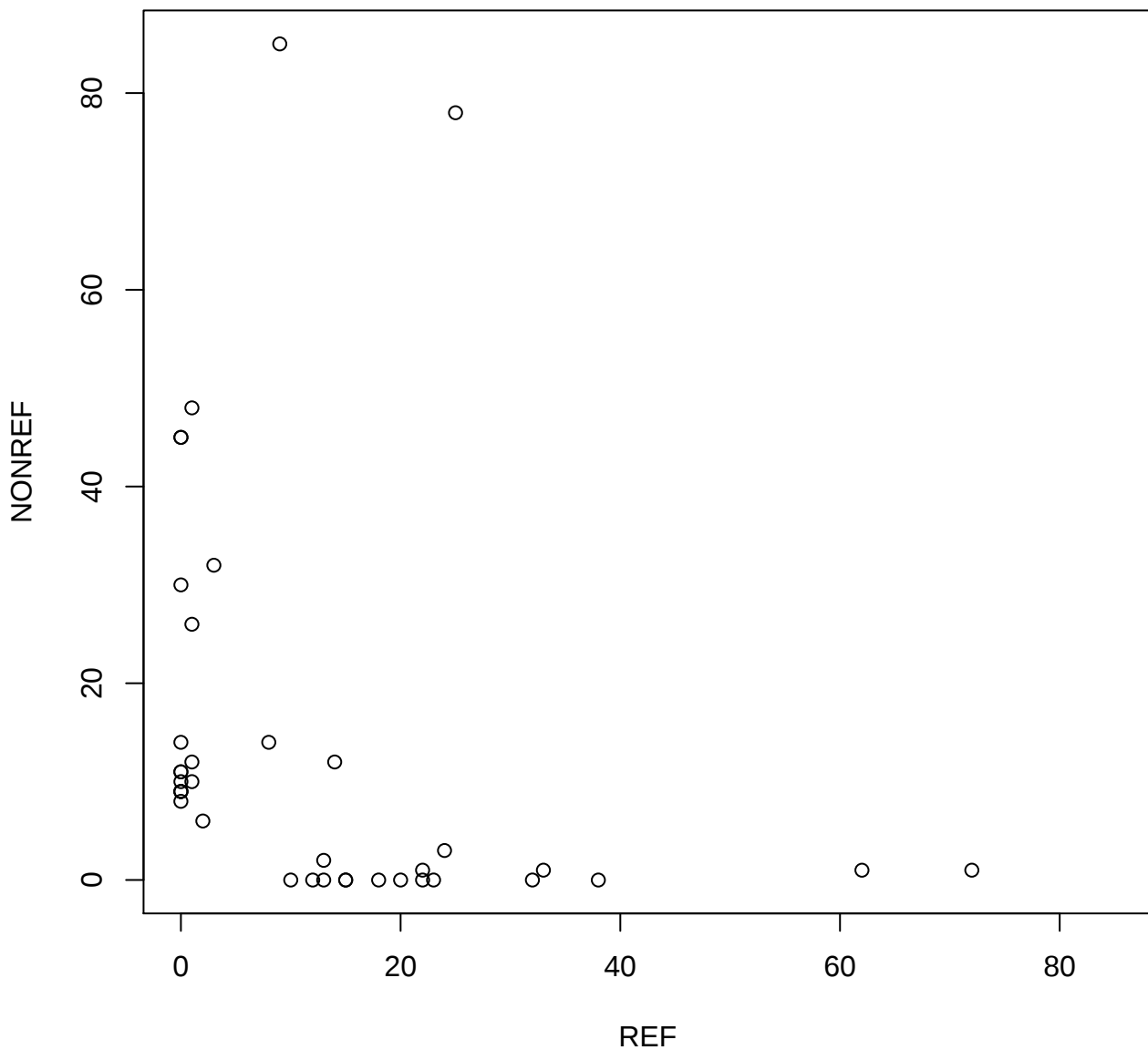
DATA 2: Haplotypes

ZDBF2 LUNG



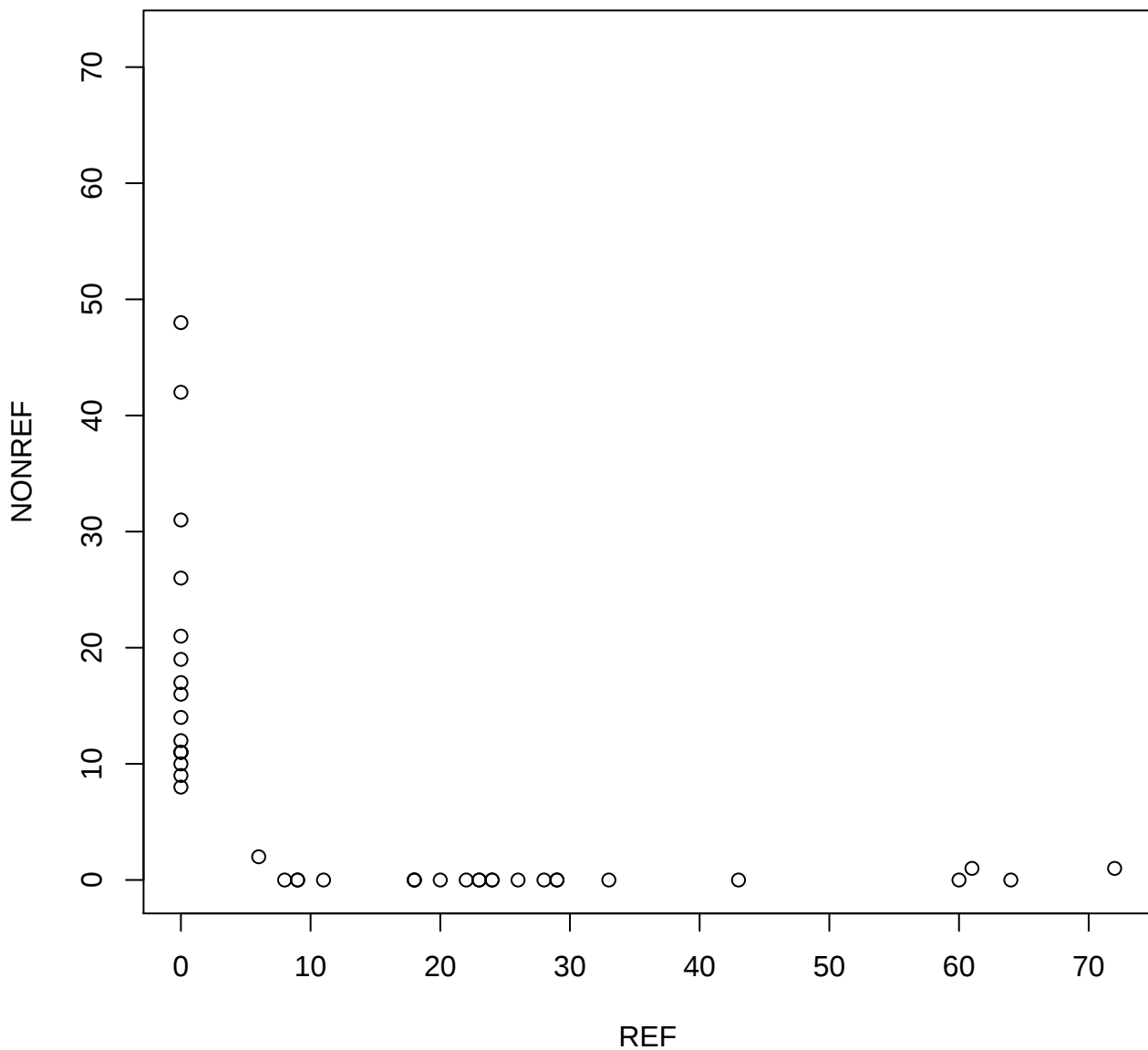
DATA 2: Haplotypes

ZDBF2 MSCLSK



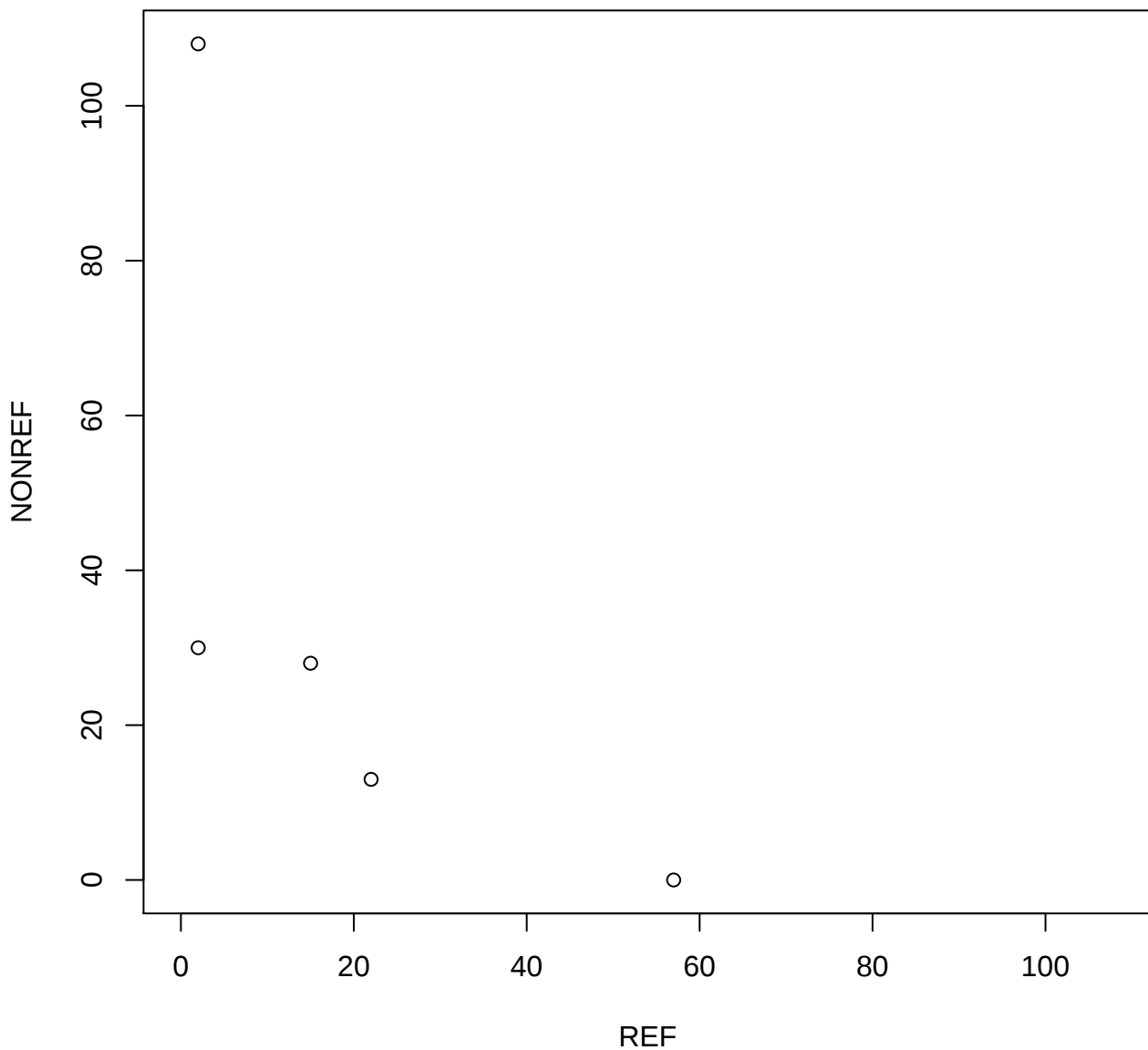
DATA 2: Haplotypes

ZDBF2 NERVET



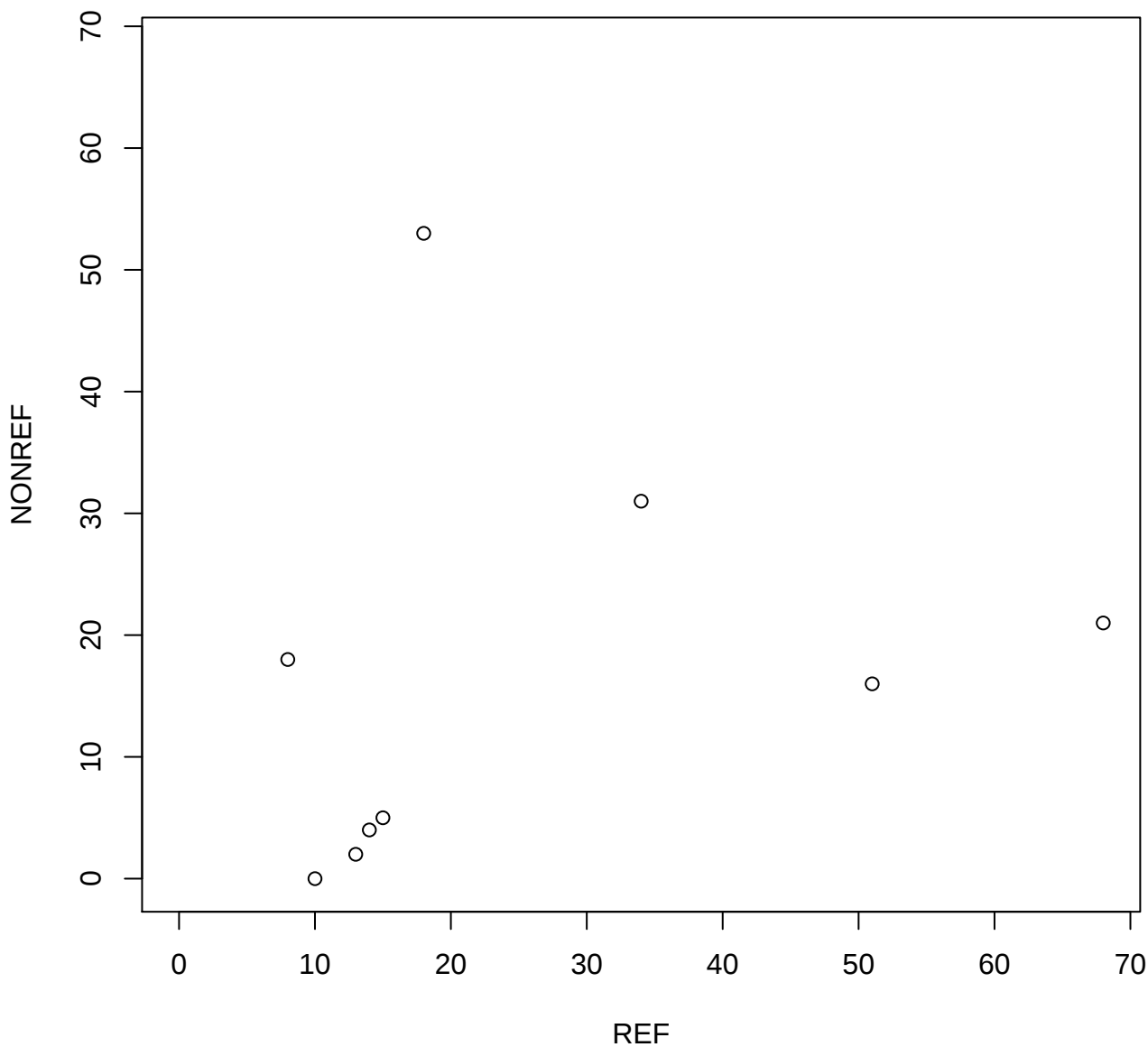
DATA 2: Haplotypes

ZDBF2 OVARY



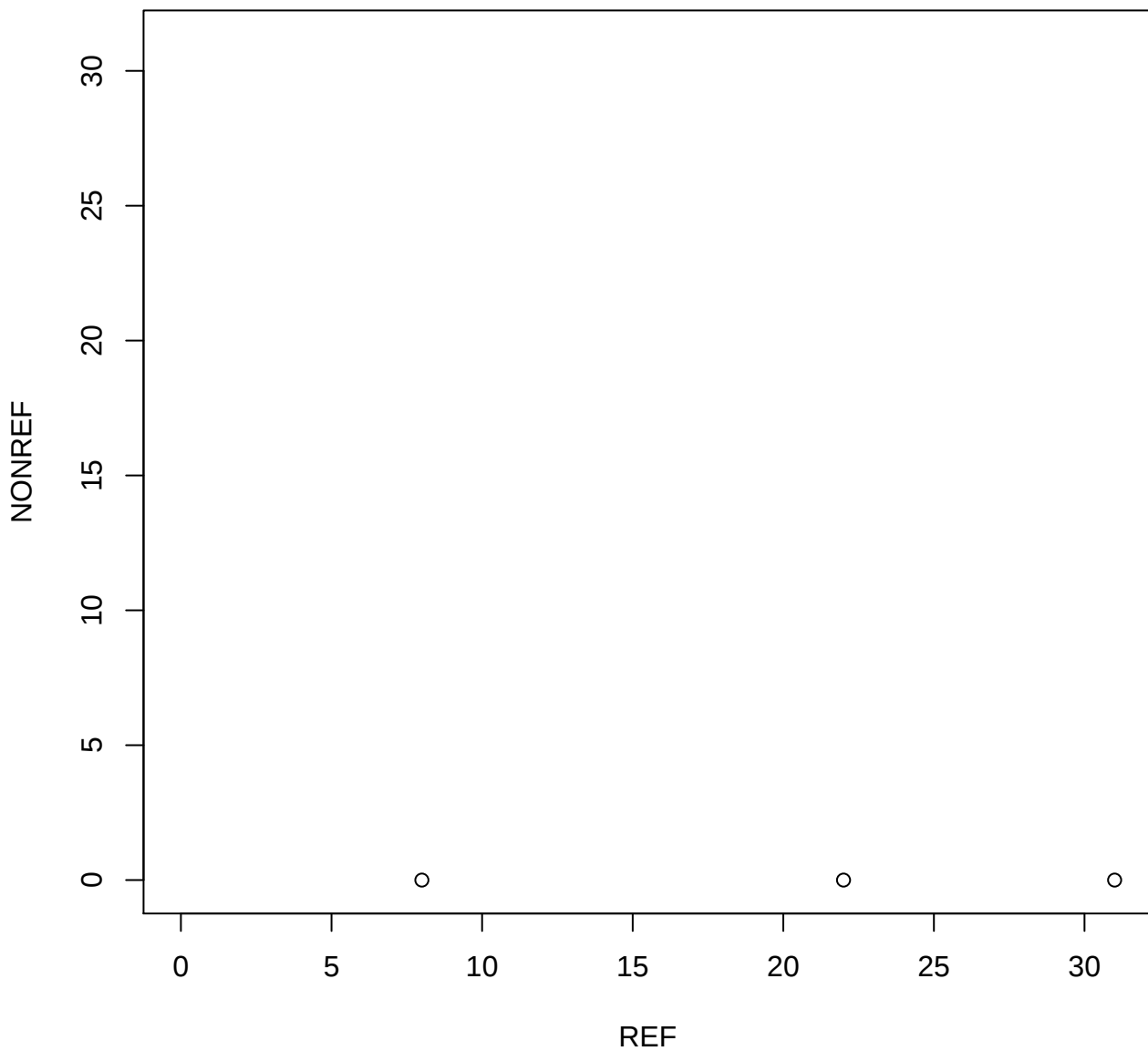
DATA 2: Haplotypes

ZDBF2 PNCREAS



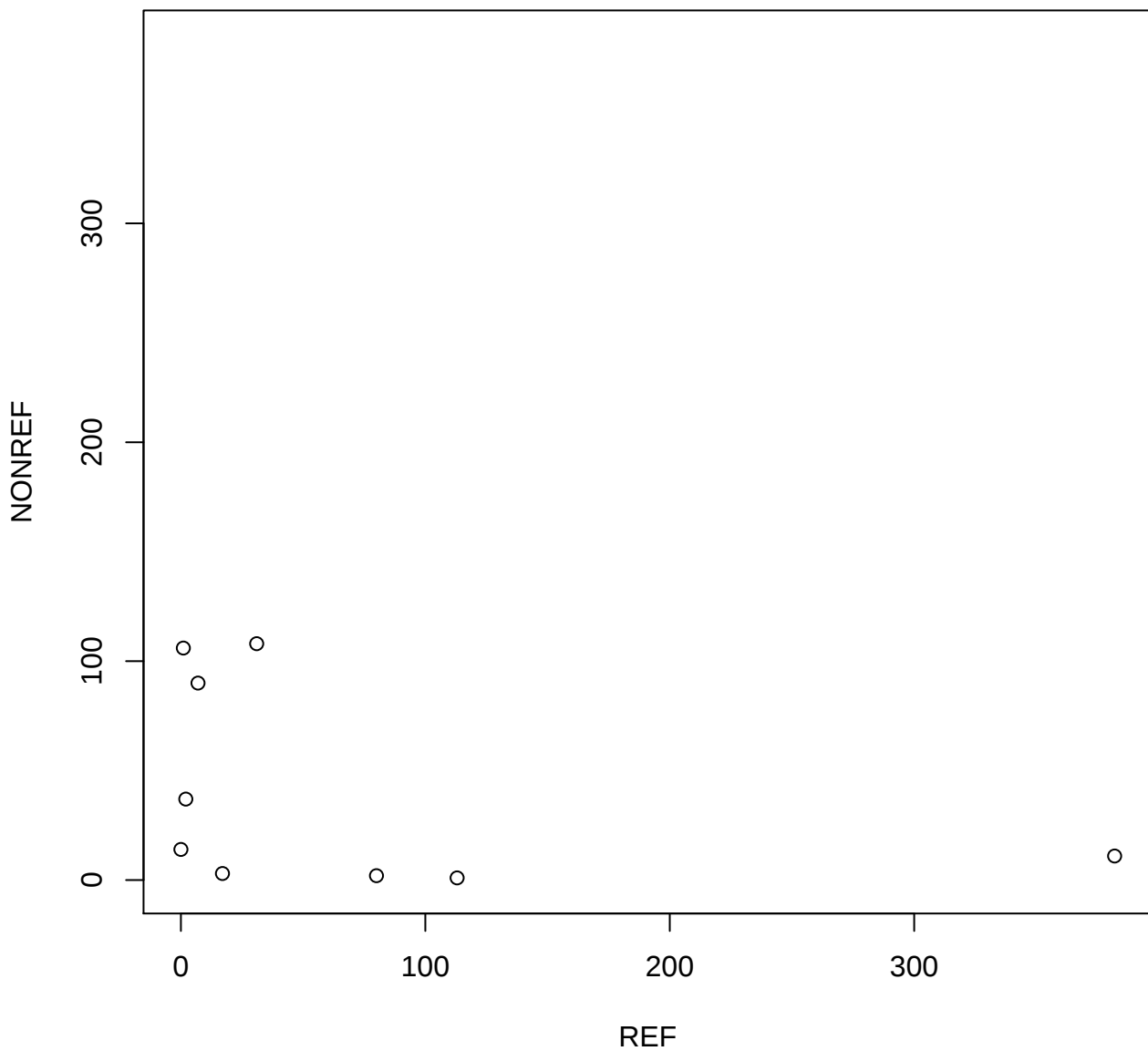
DATA 2: Haplotypes

ZDBF2 PRSTTE



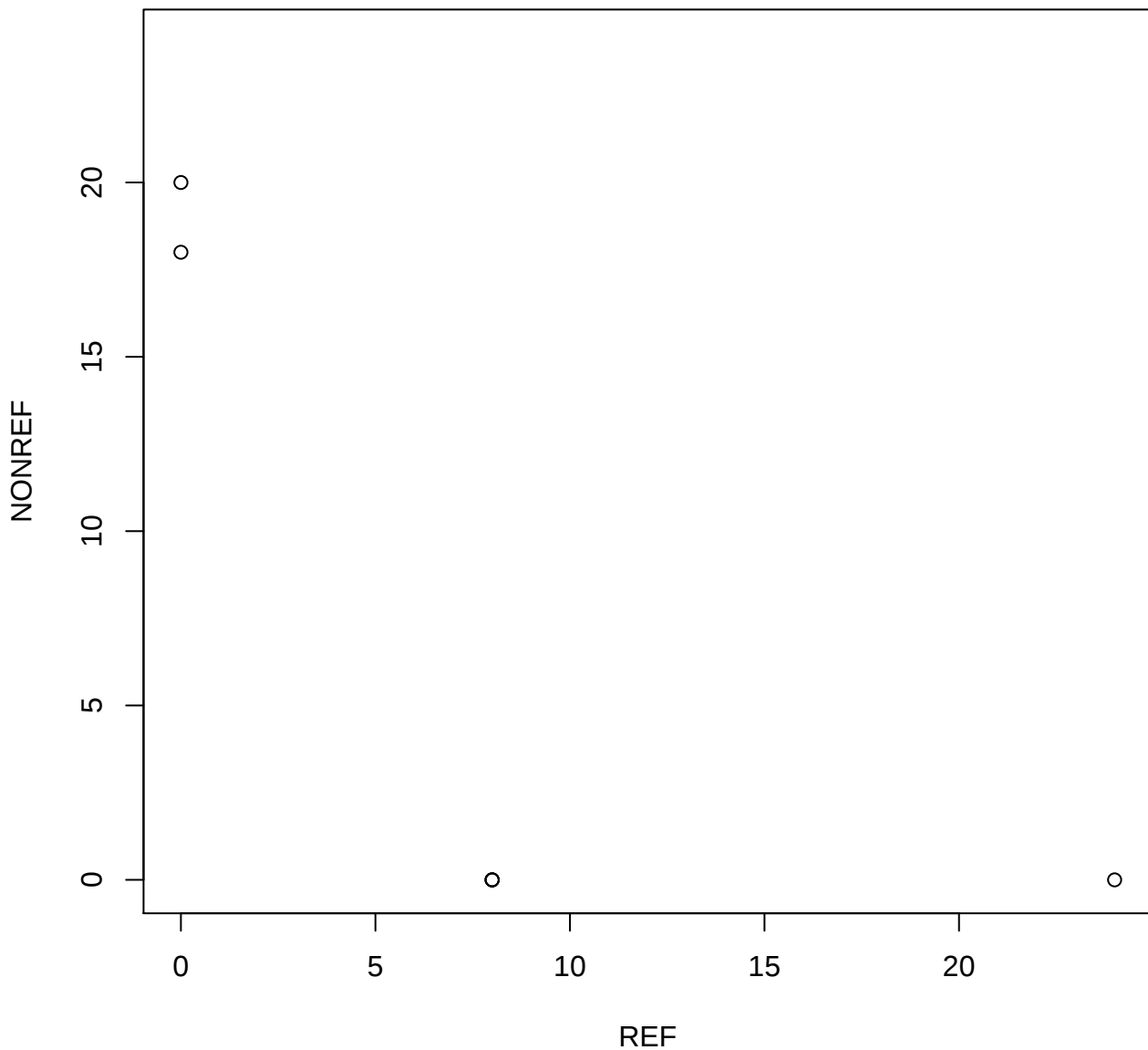
DATA 2: Haplotypes

ZDBF2 PTTARY



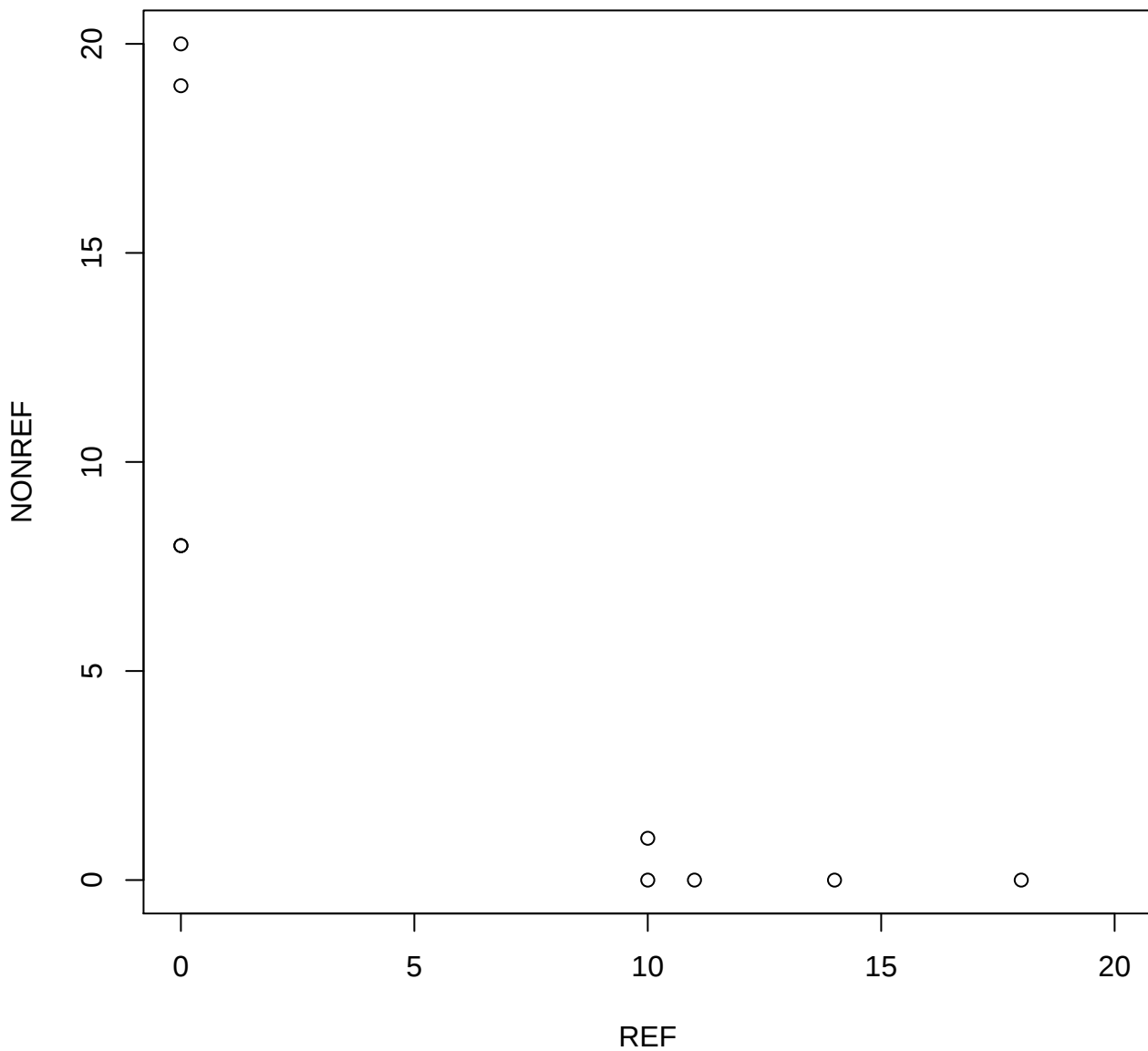
DATA 2: Haplotypes

ZDBF2 SKINNS



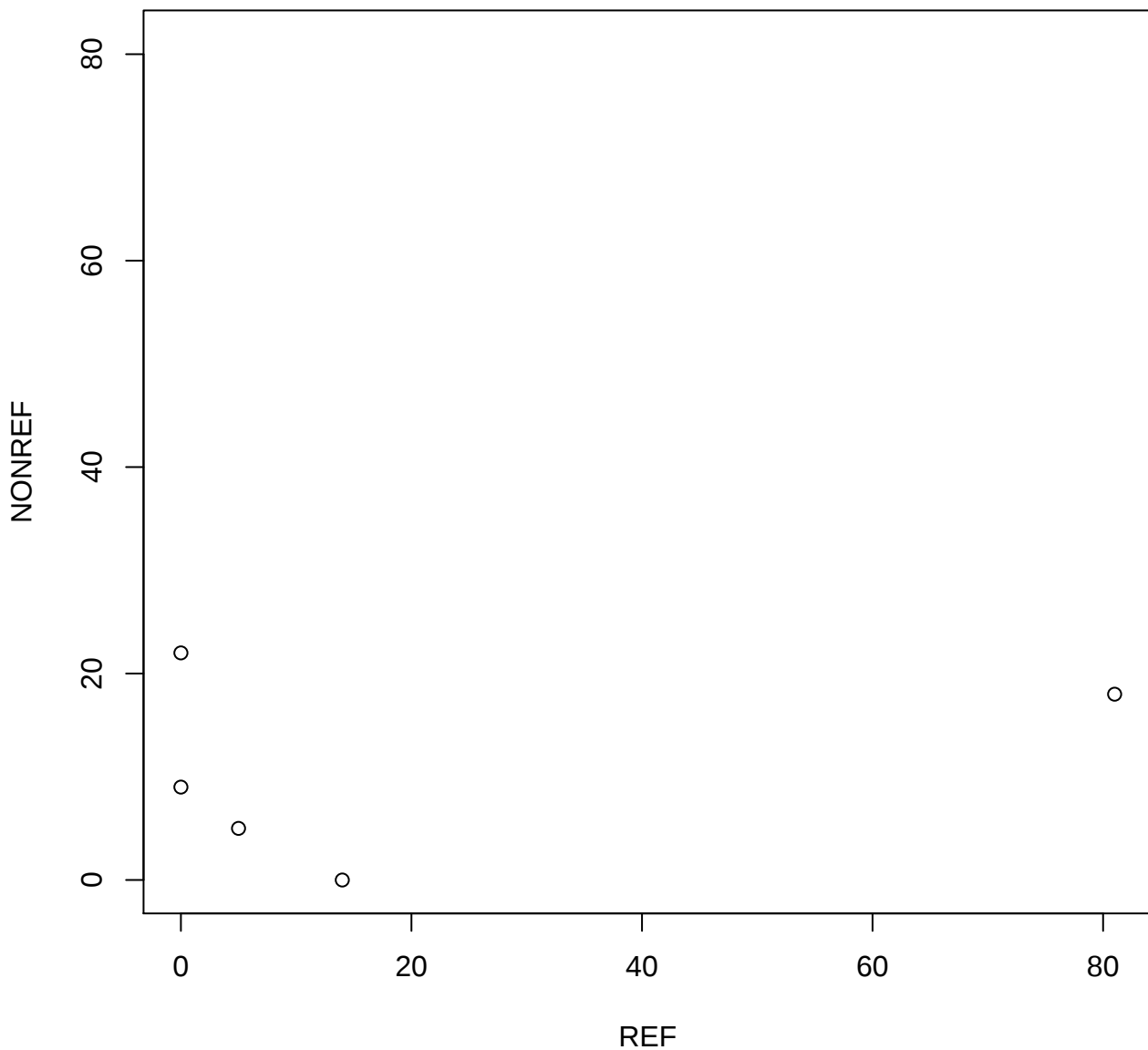
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ZDBF2 SKINS



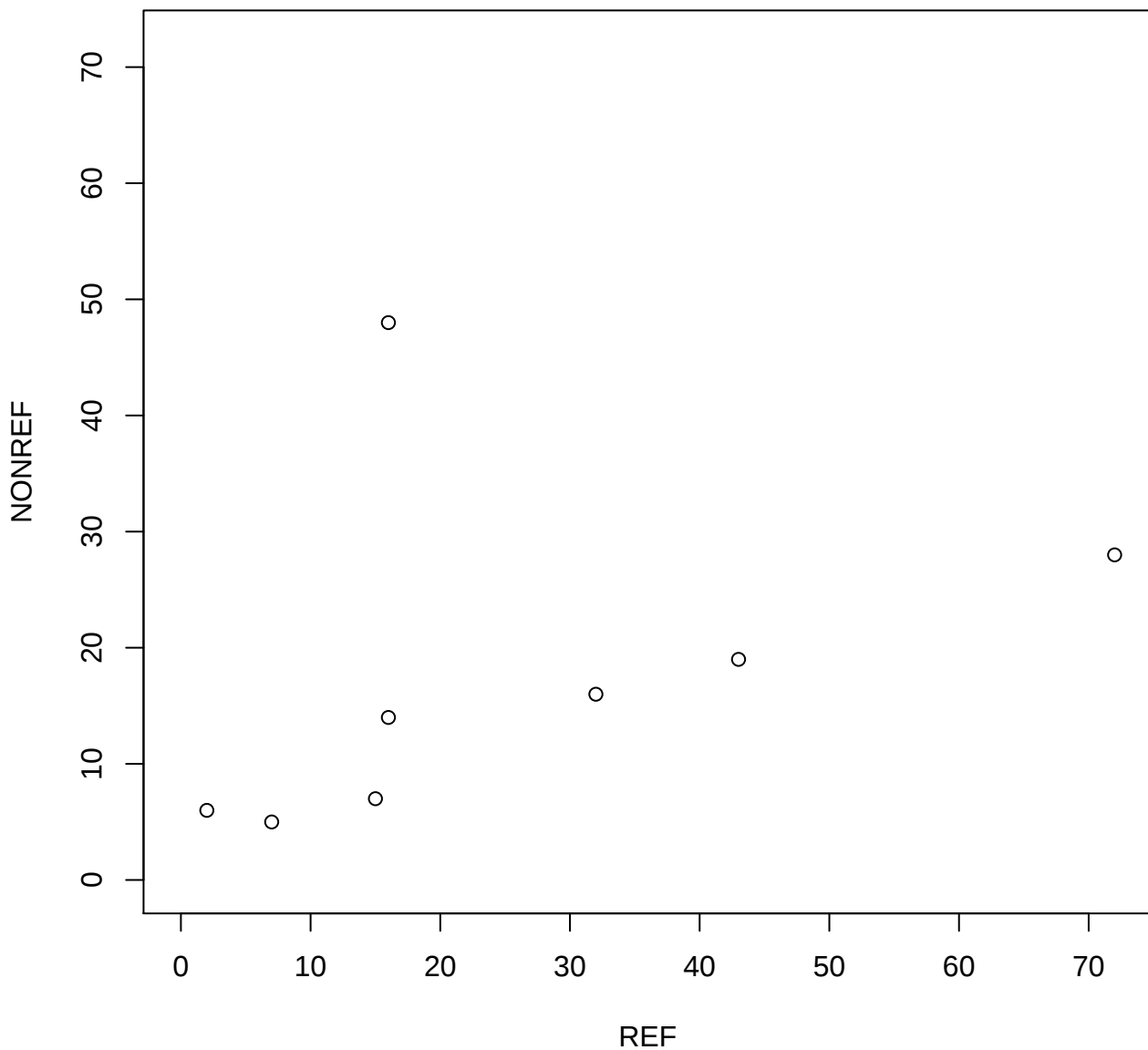
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ZDBF2 STMACH



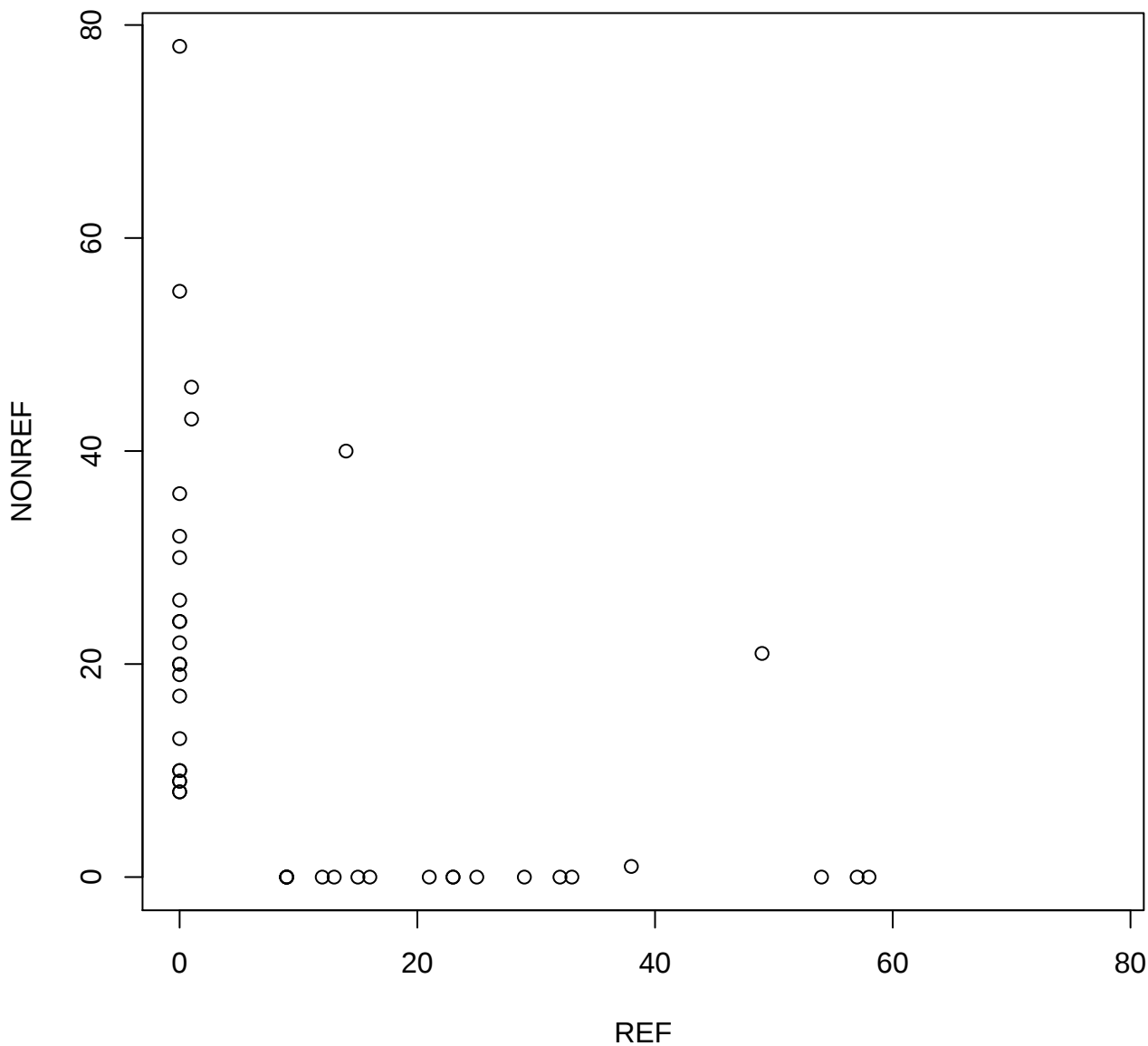
DATA 2: Haplotypes

ZDBF2 TESTIS



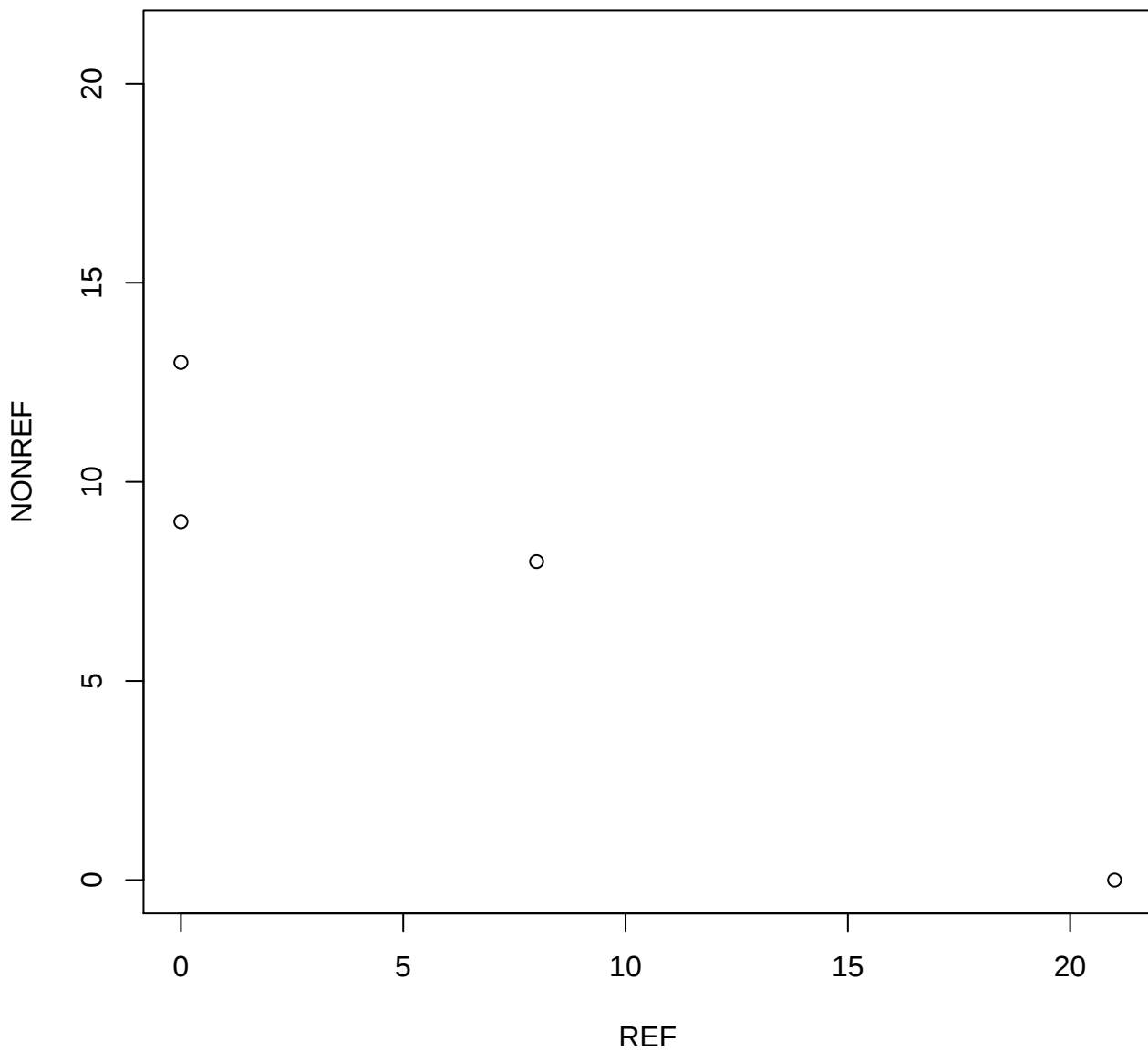
DATA 2: Haplotypes

ZDBF2 THYROID



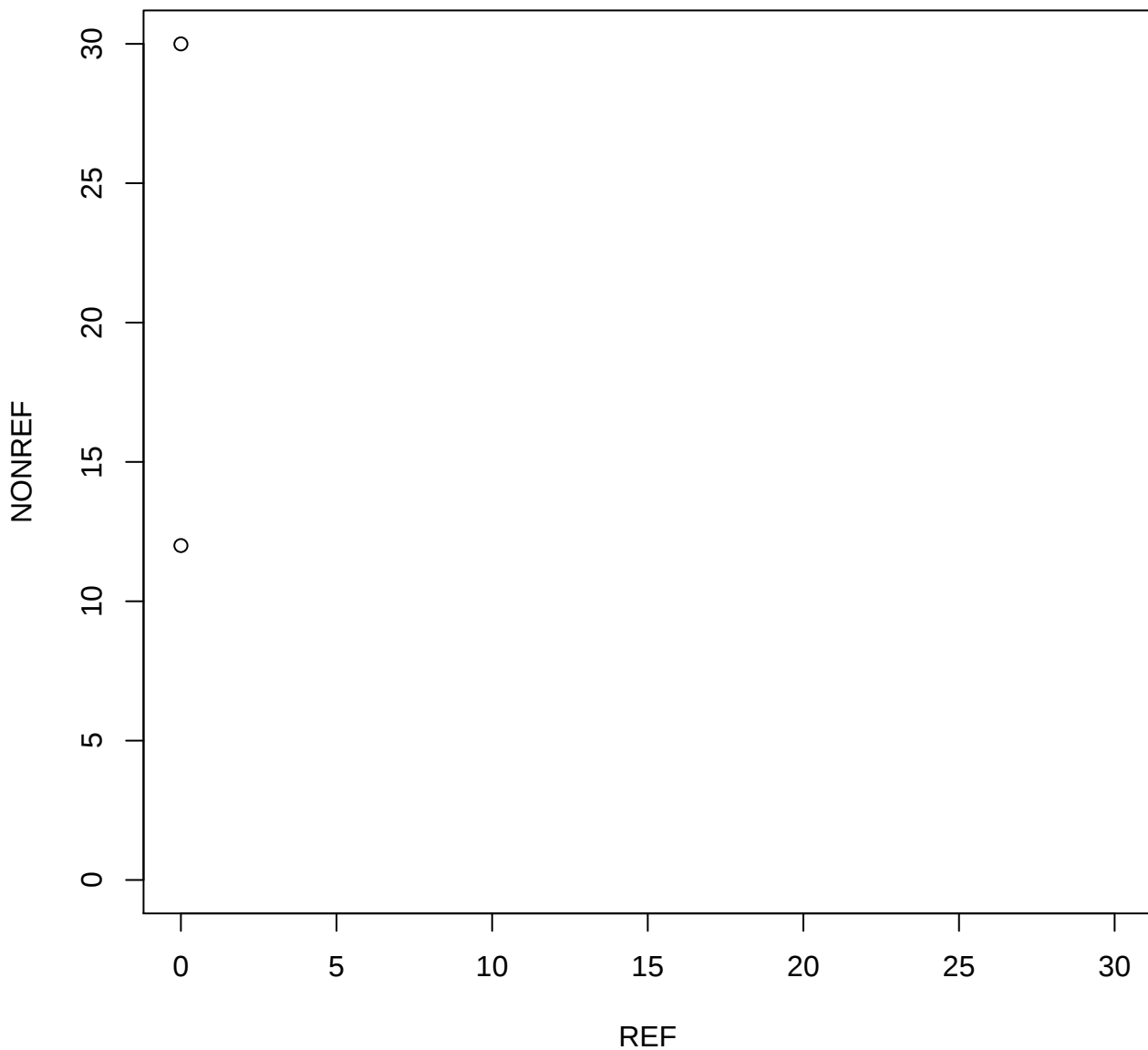
DATA 2: Haplotypes

ZDBF2 UTERUS



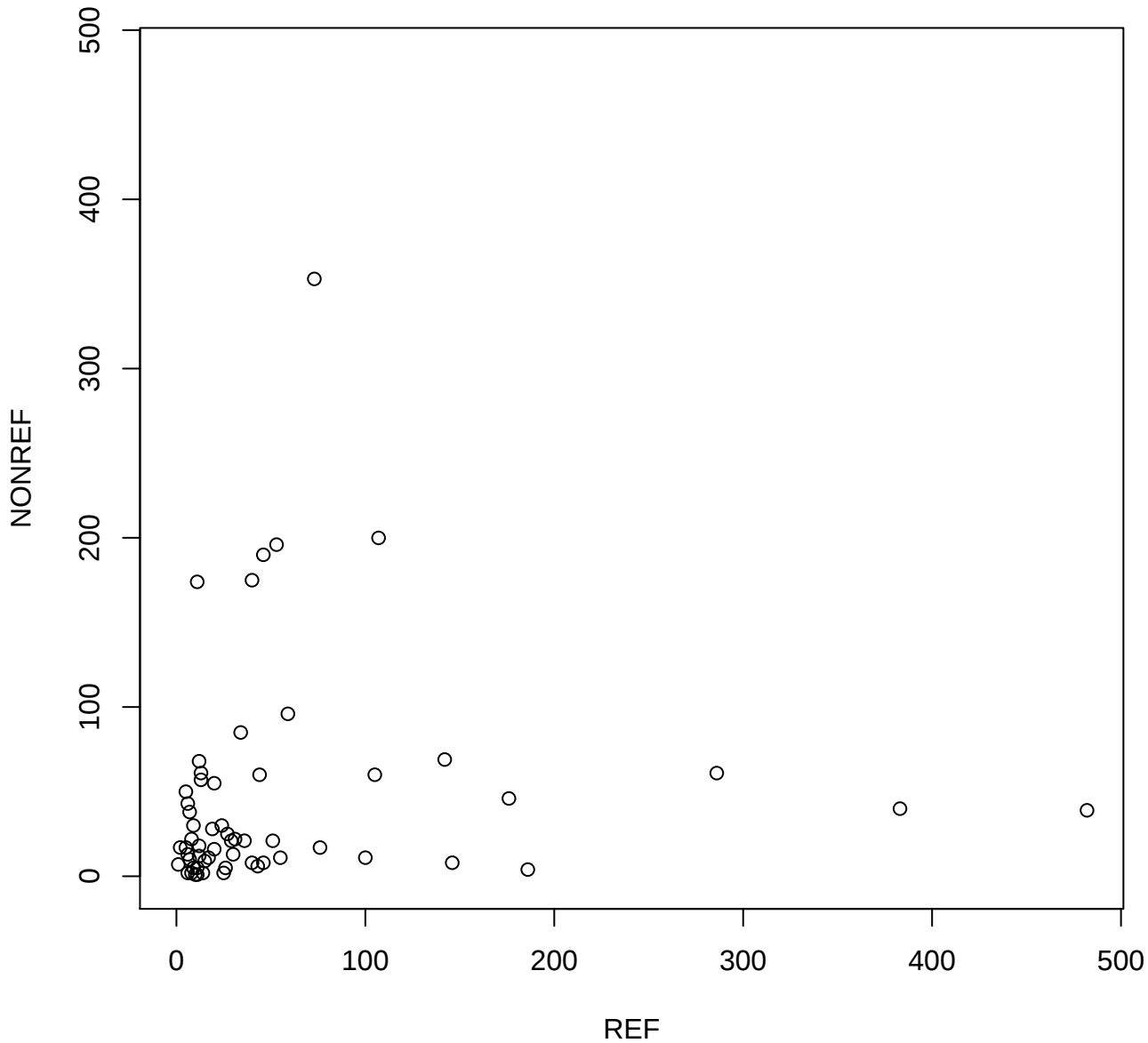
DATA 2: Haplotypes

ZDBF2 VAGINA



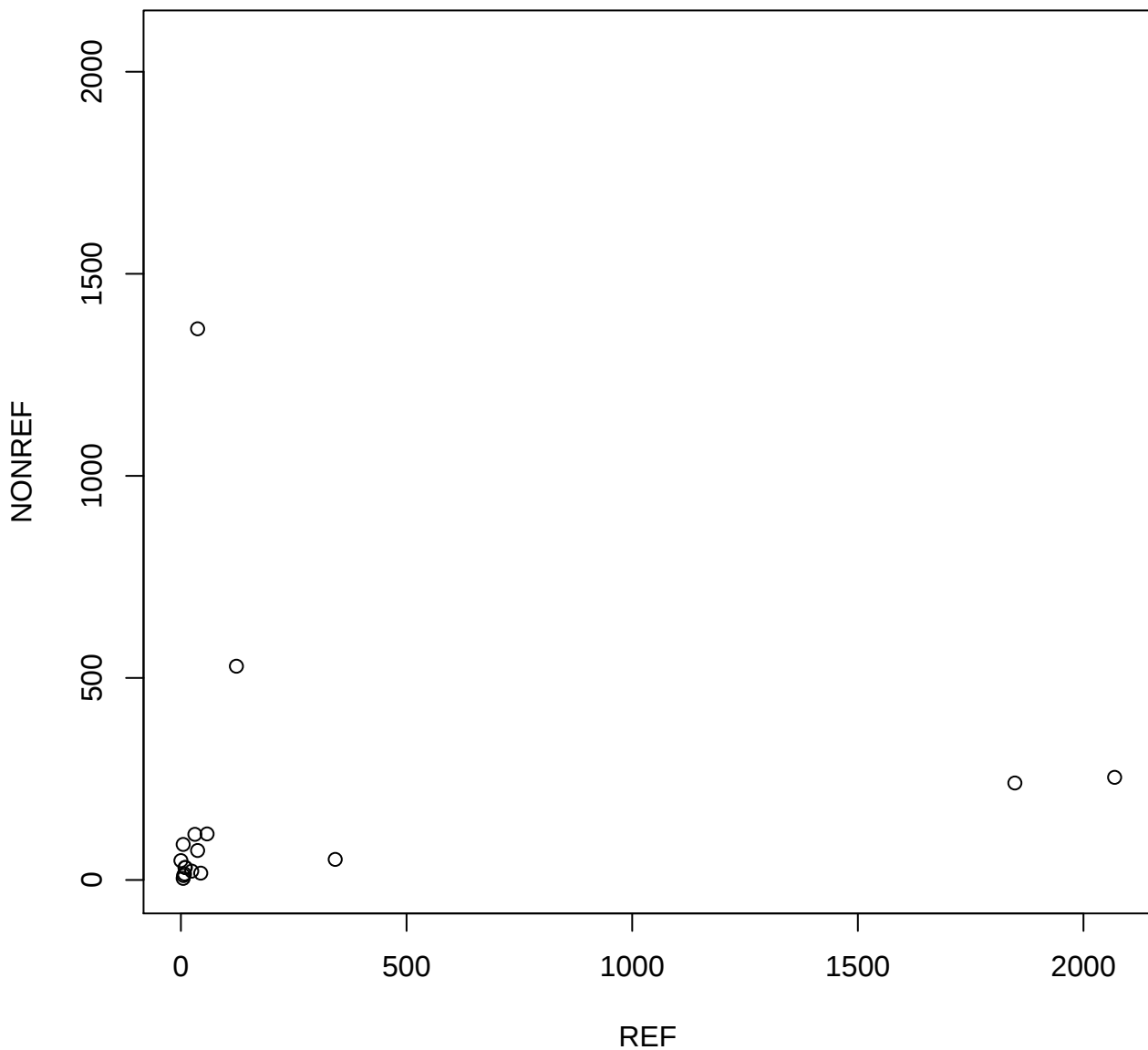
DATA 2: Haplotypes

ZNF331 ADPSBQ



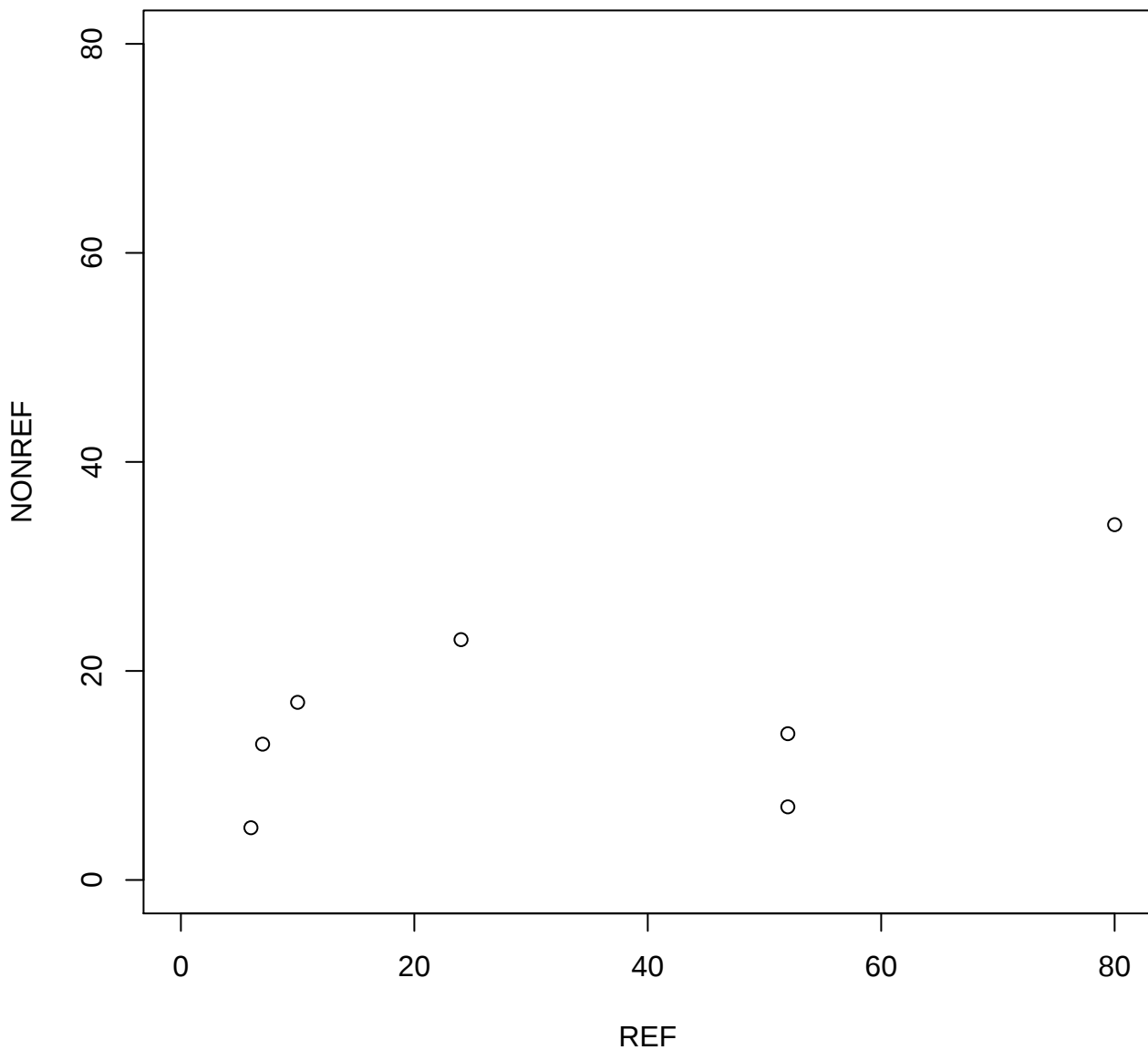
DATA 2: Haplotypes

ZNF331 ADPVSC



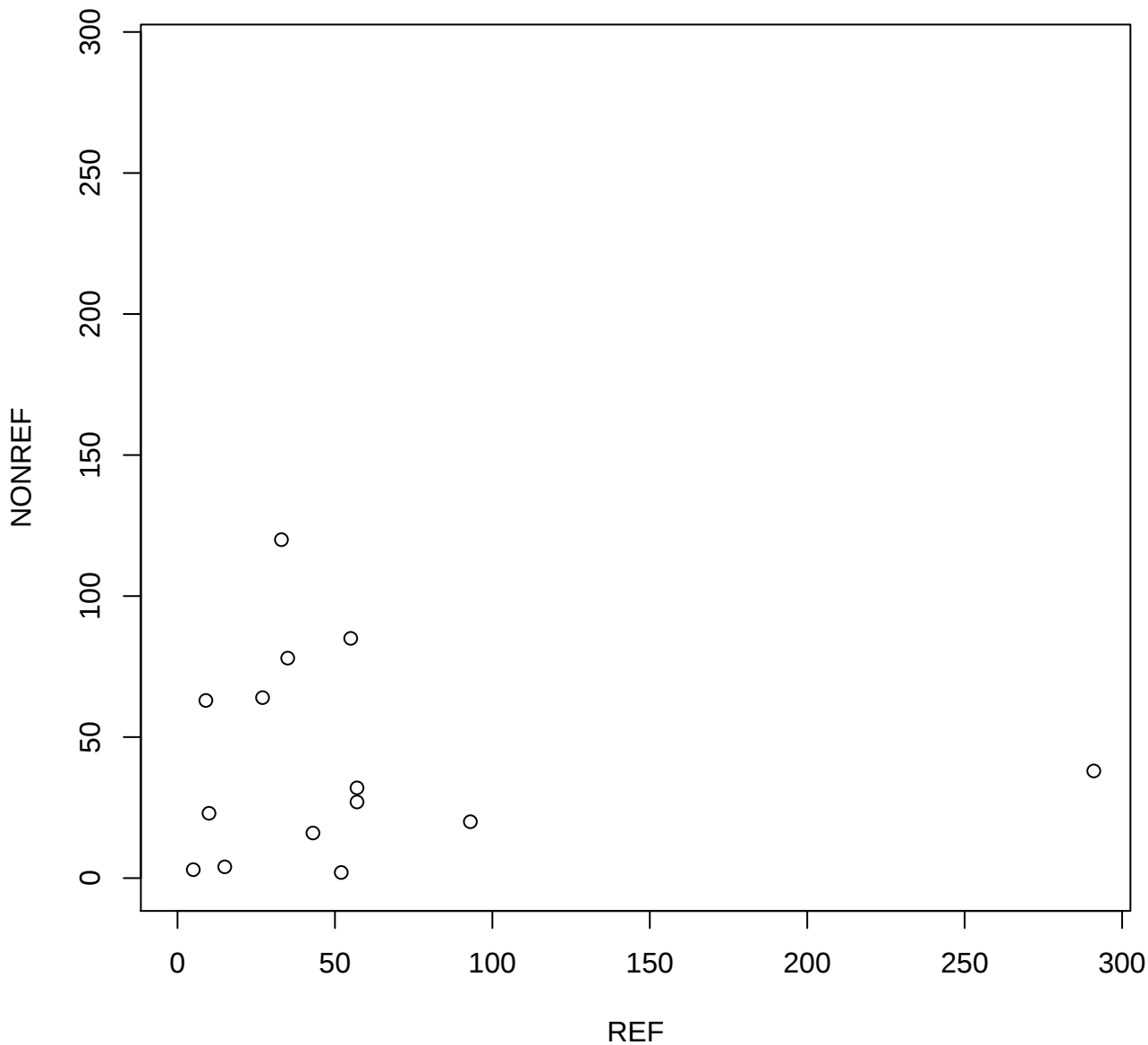
DATA 2: Haplotypes

ZNF331 ADRNLG



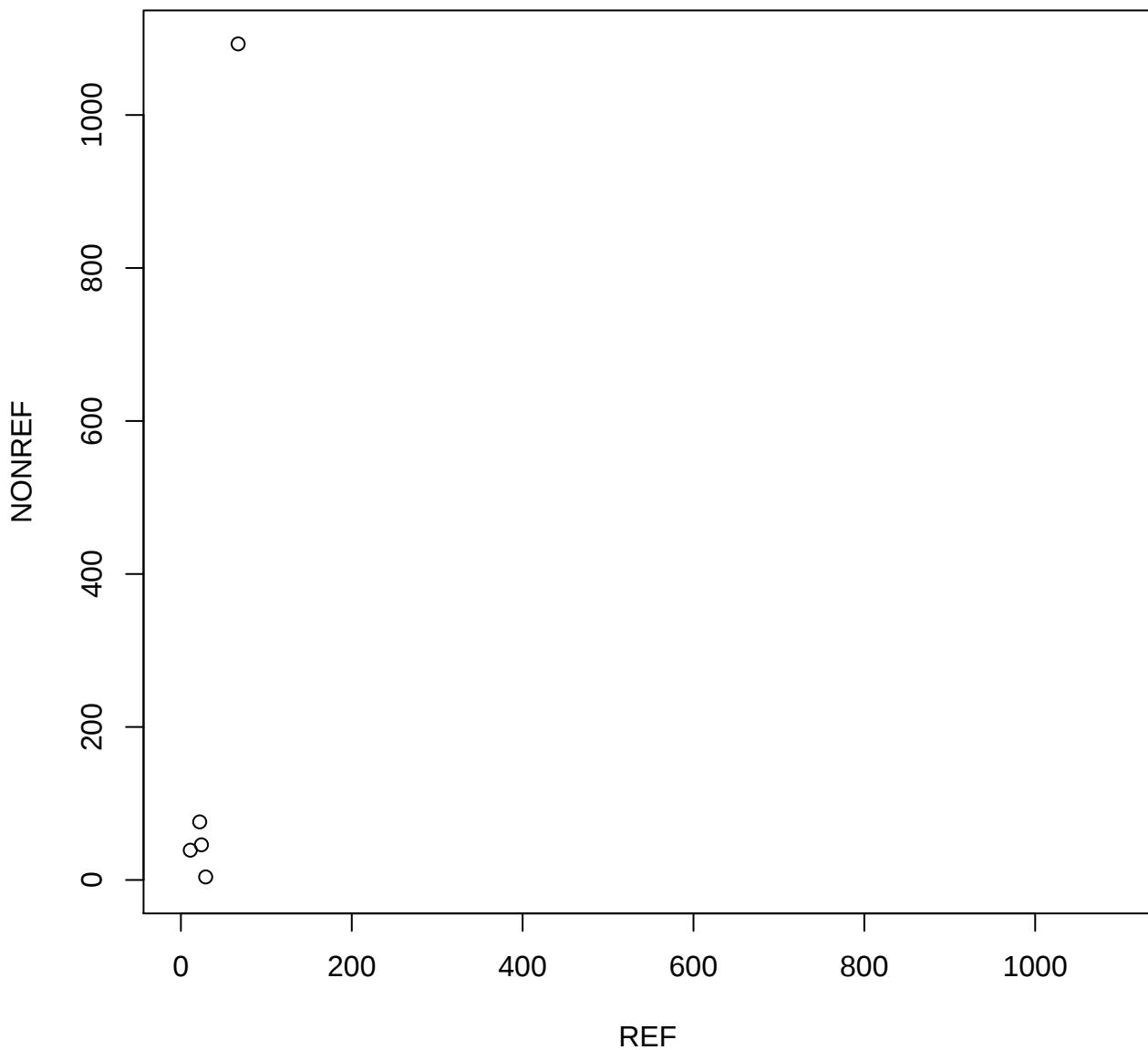
DATA 2: Haplotypes

ZNF331 ARTAORT



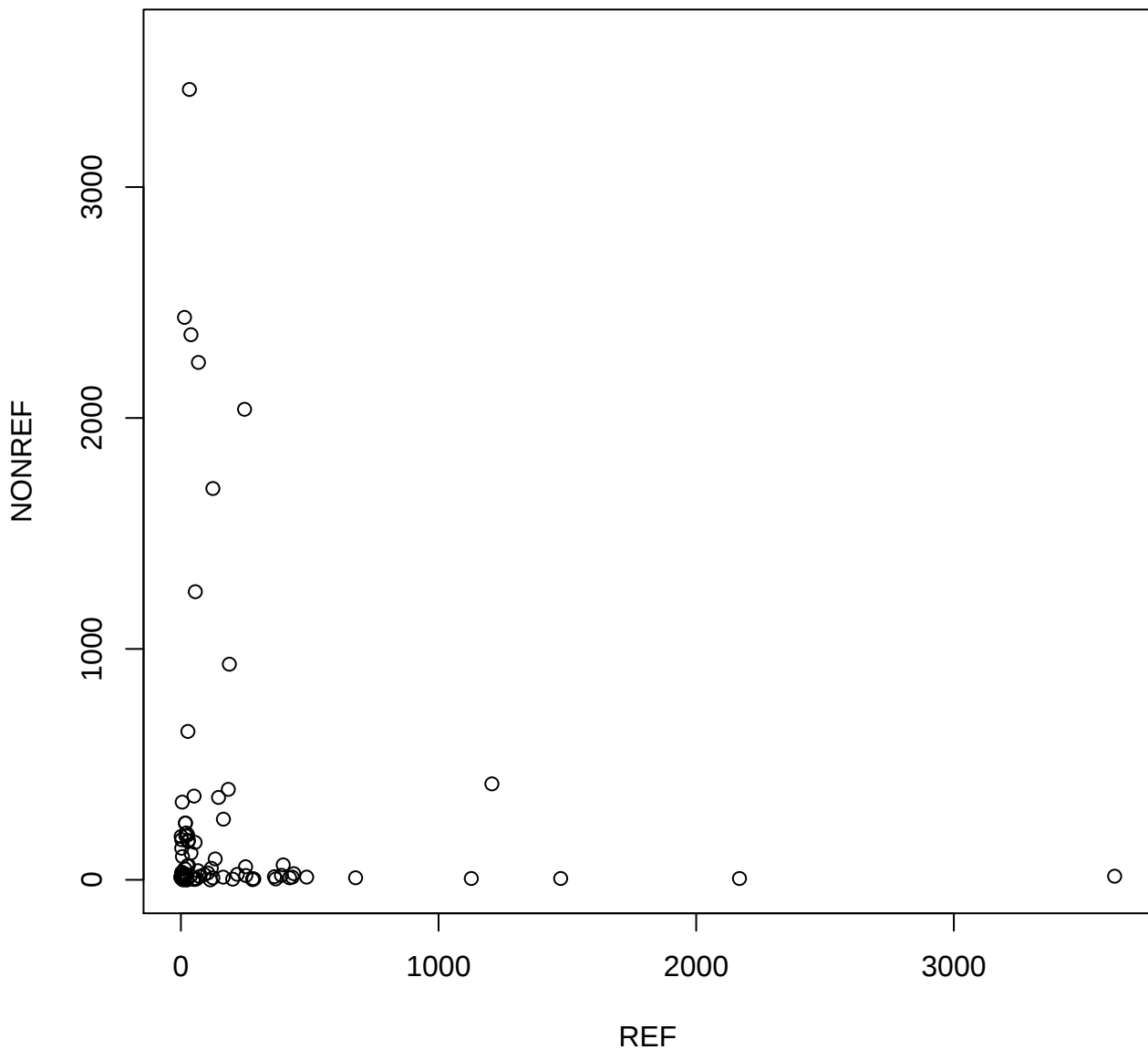
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ZNF331 ARTCRN



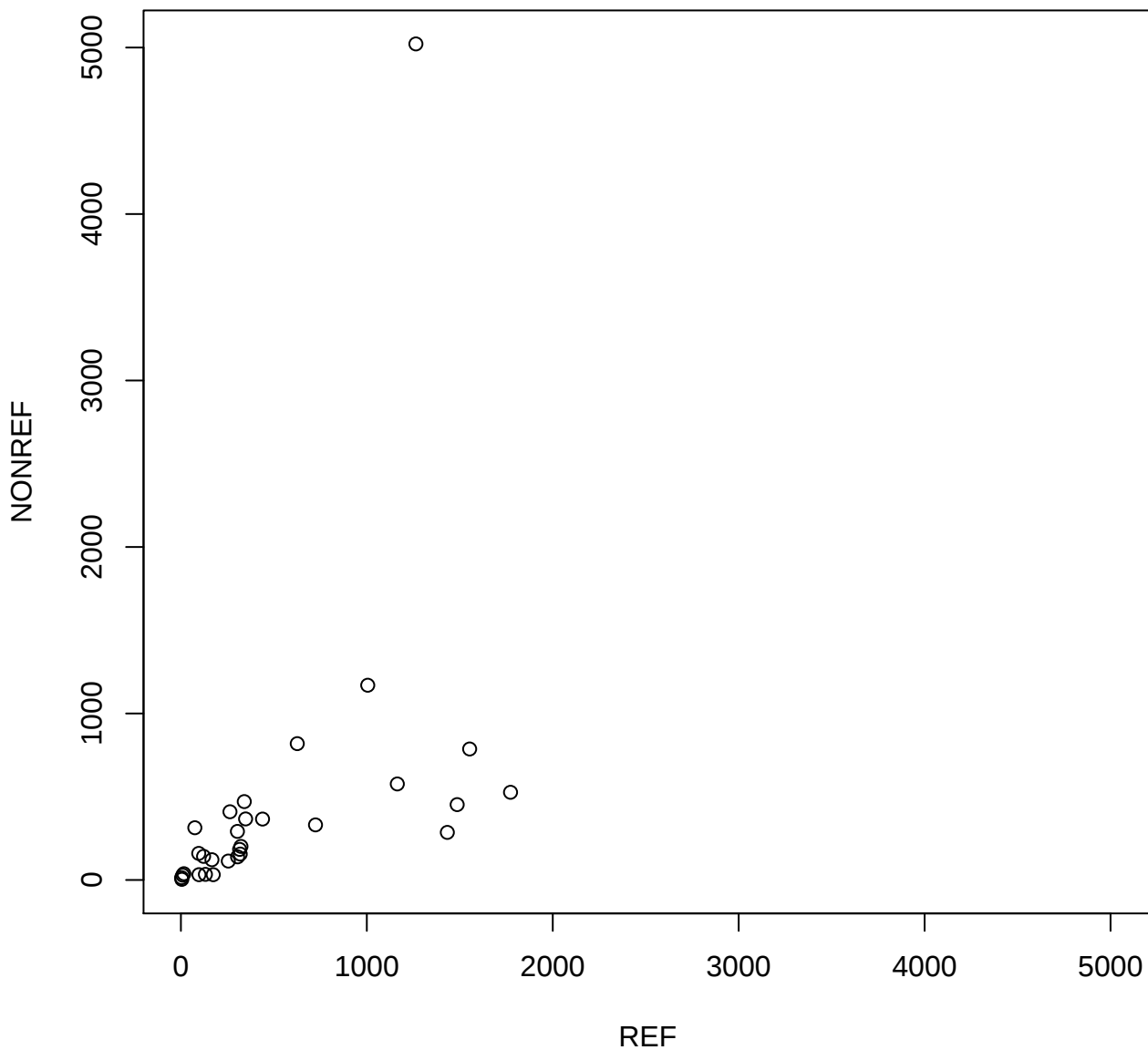
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ZNF331 ARTTBL



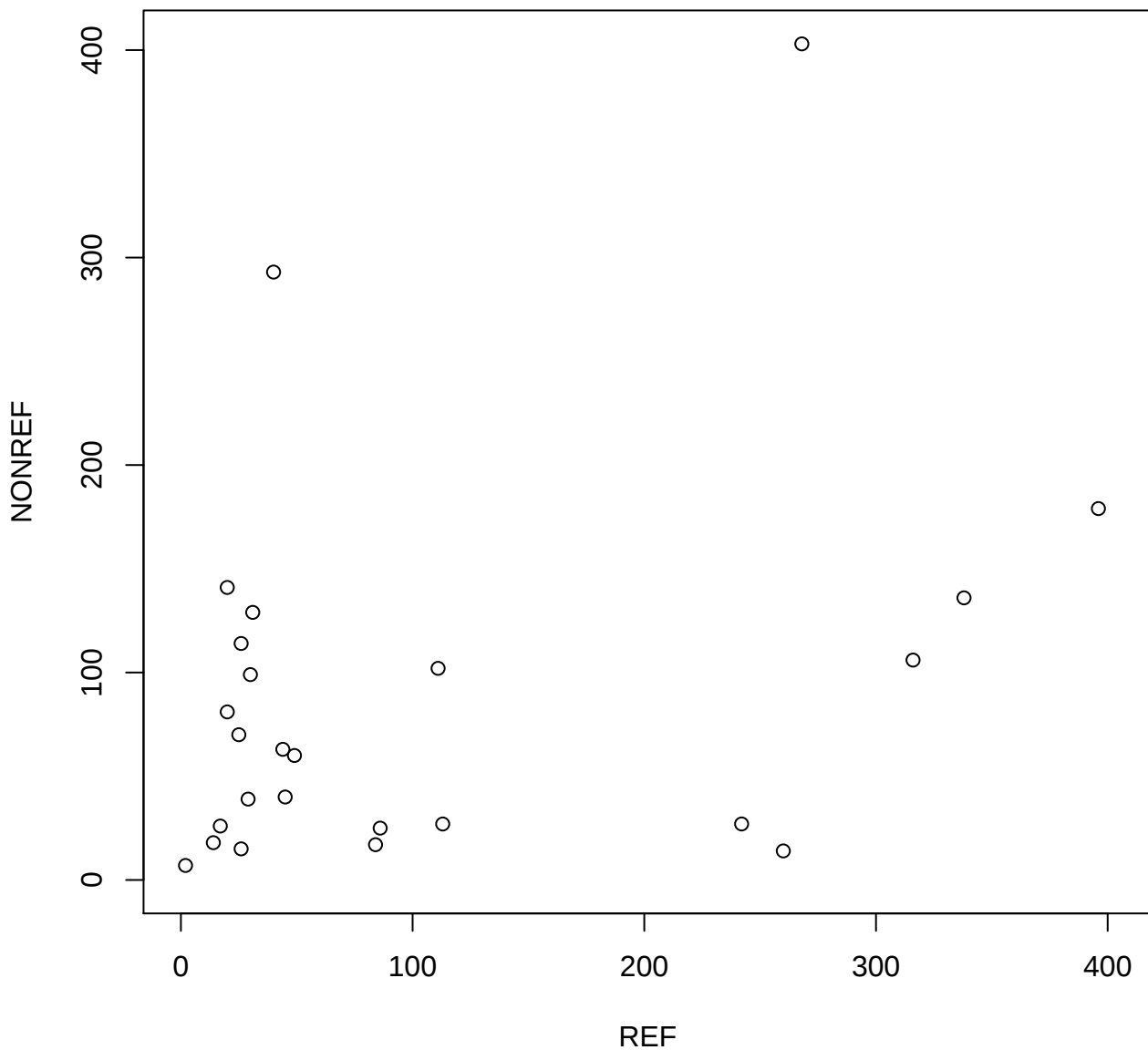
DATA 2: Haplotypes

ZNF331 BRAIN



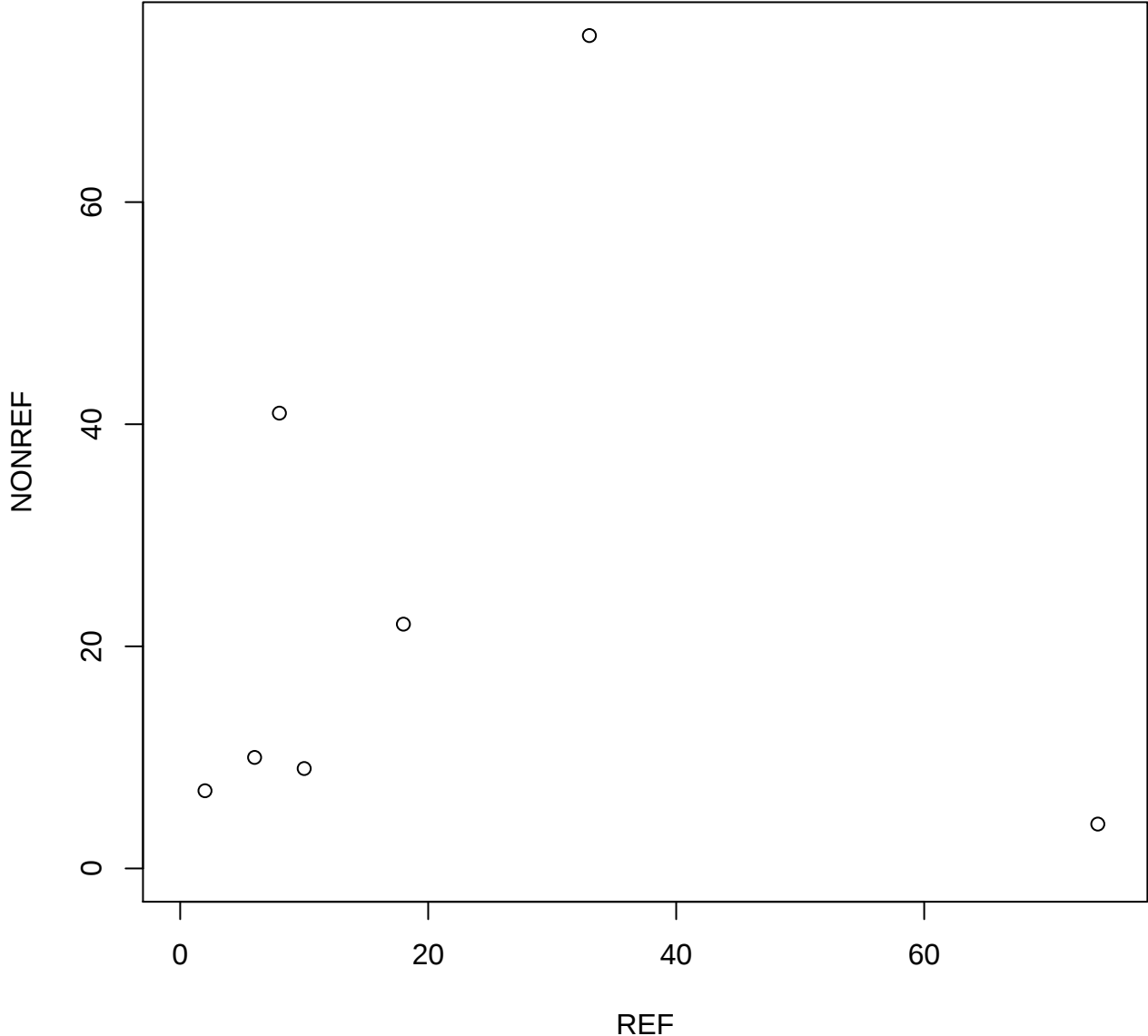
DATA 2: Haplotypes

ZNF331 BREAST



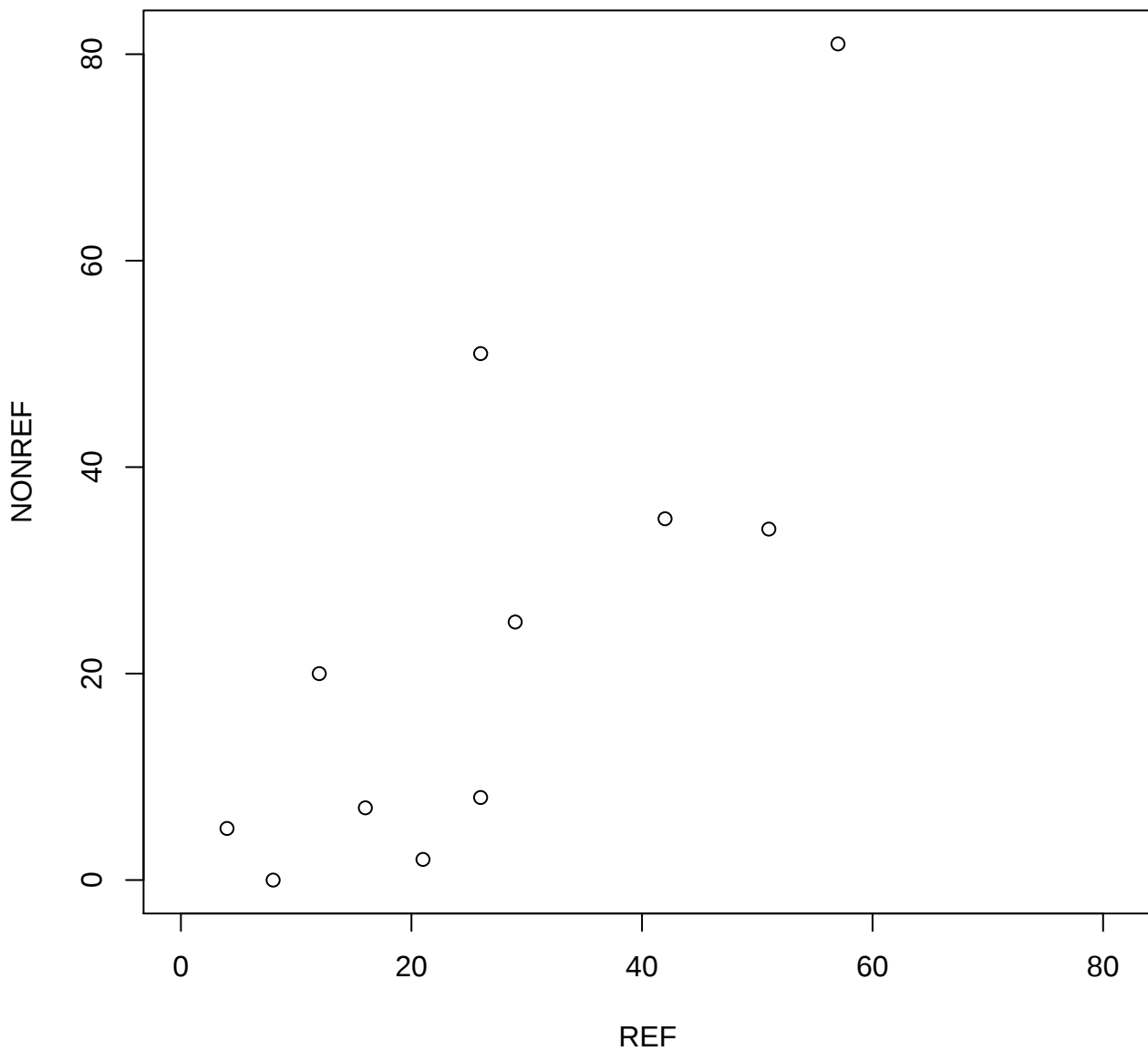
DATA 2: Haplotypes

ZNF331 CLNTRN



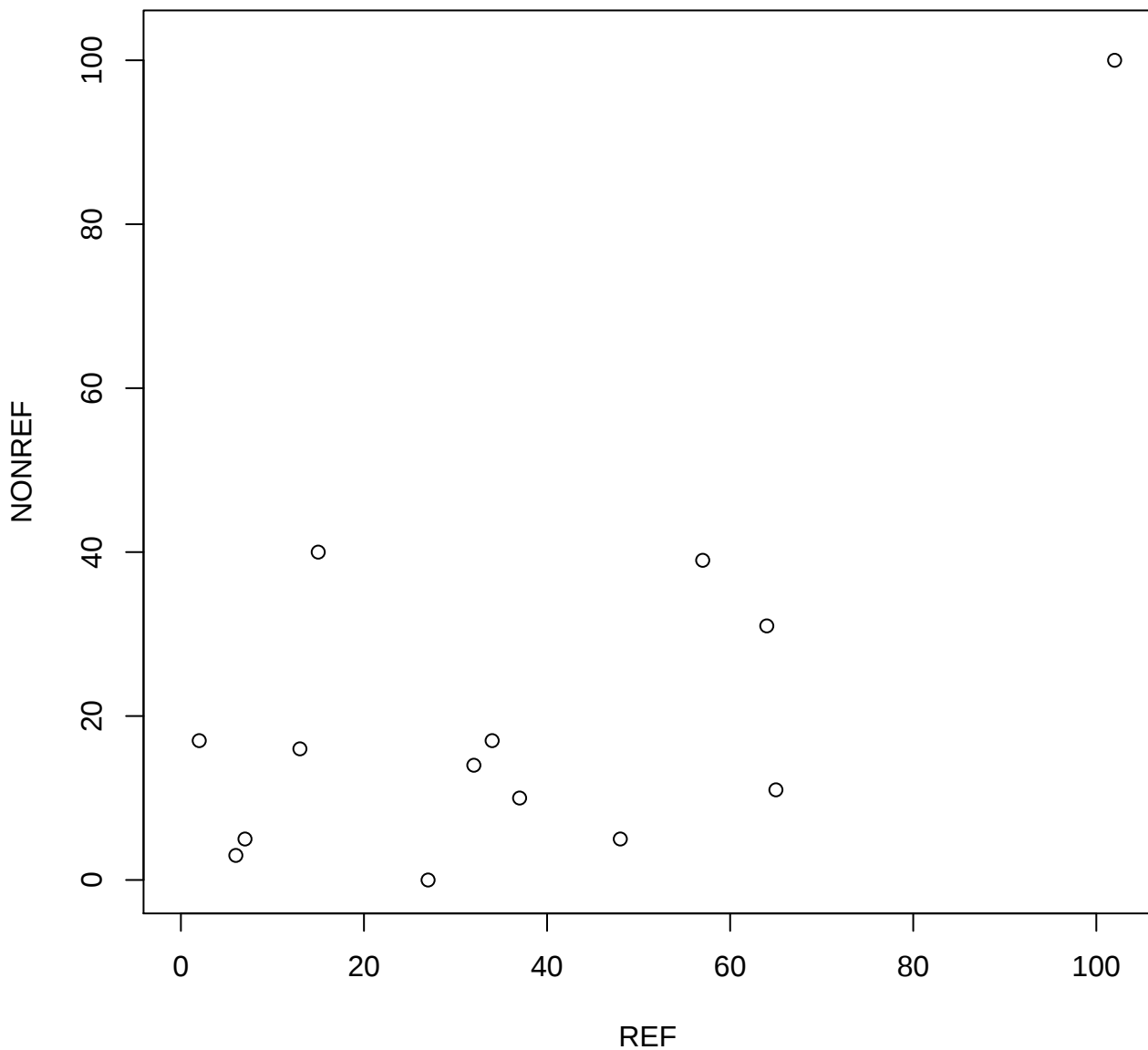
DATA 2: Haplotypes

ZNF331 ESPMCS



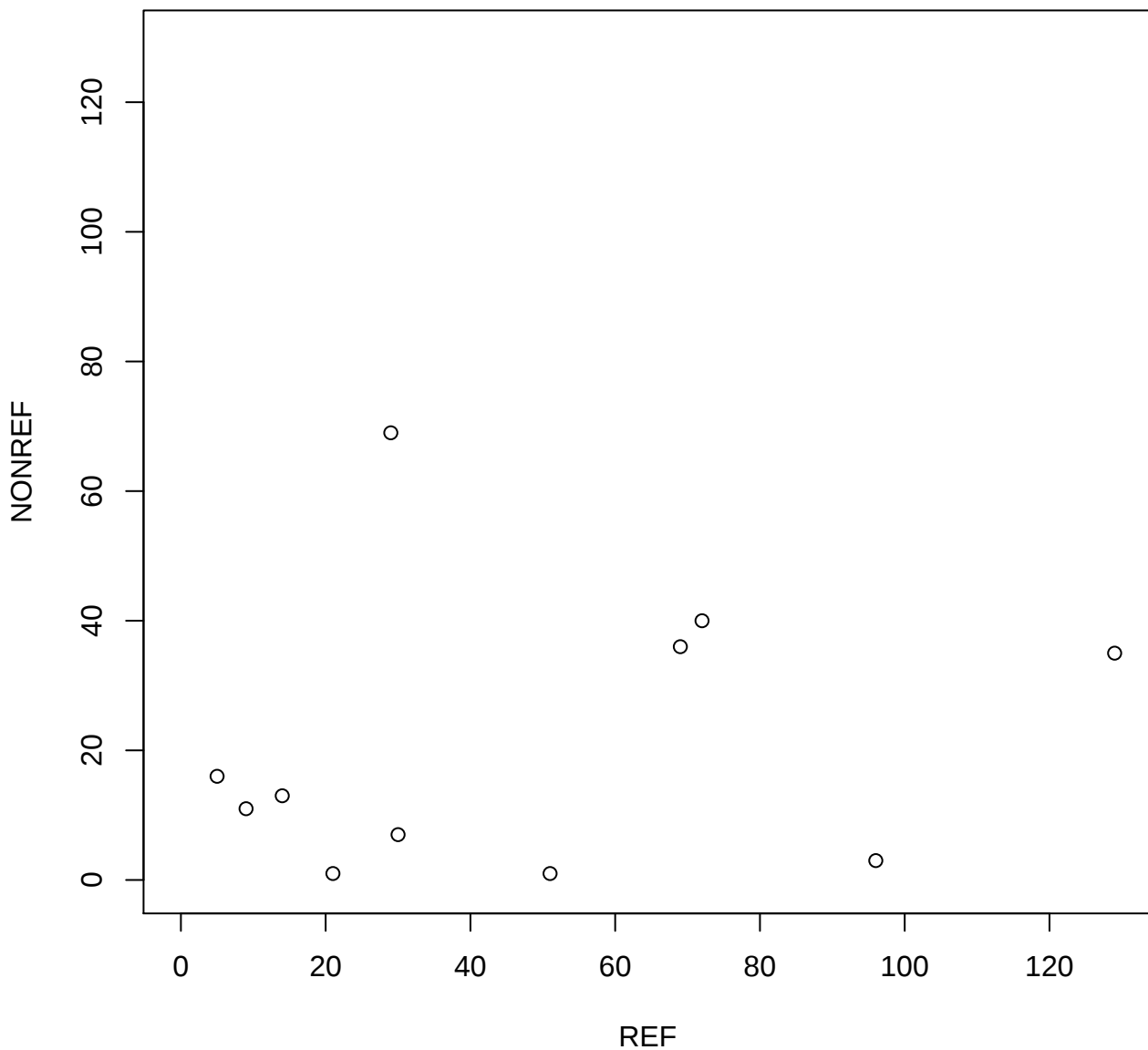
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ZNF331 ESPMSL



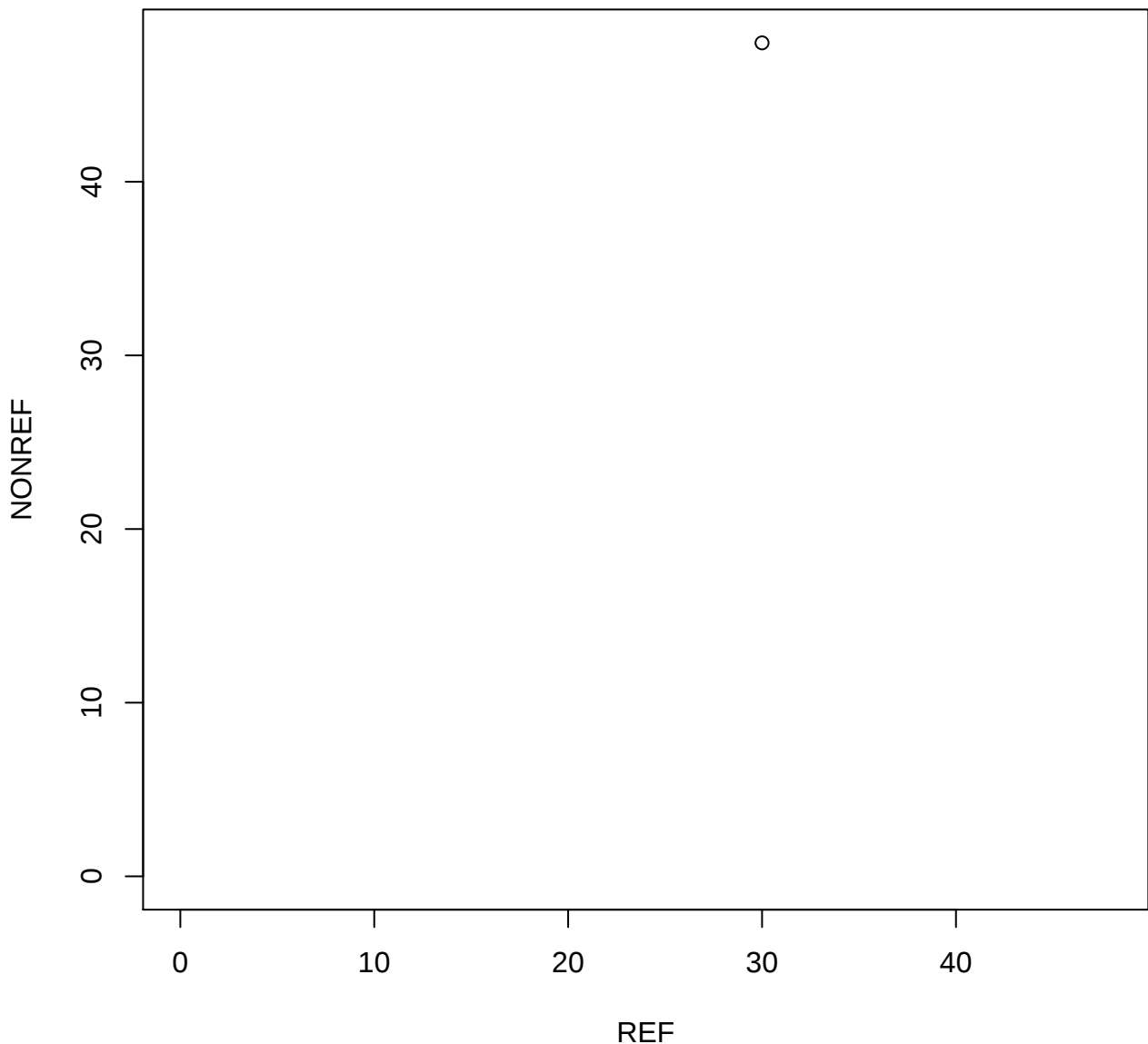
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ZNF331 FIBRBLS



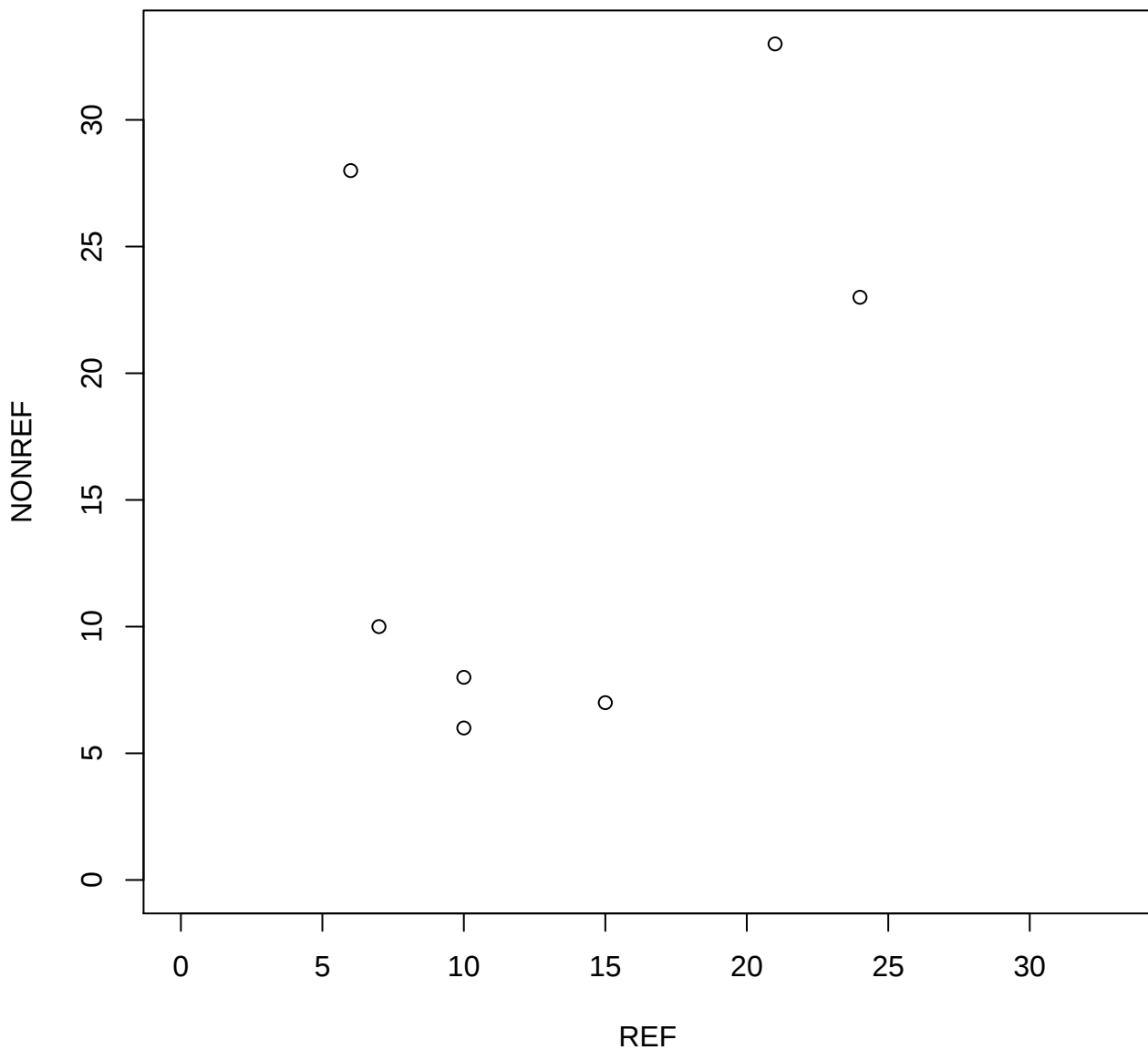
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ZNF331 FLLPNT



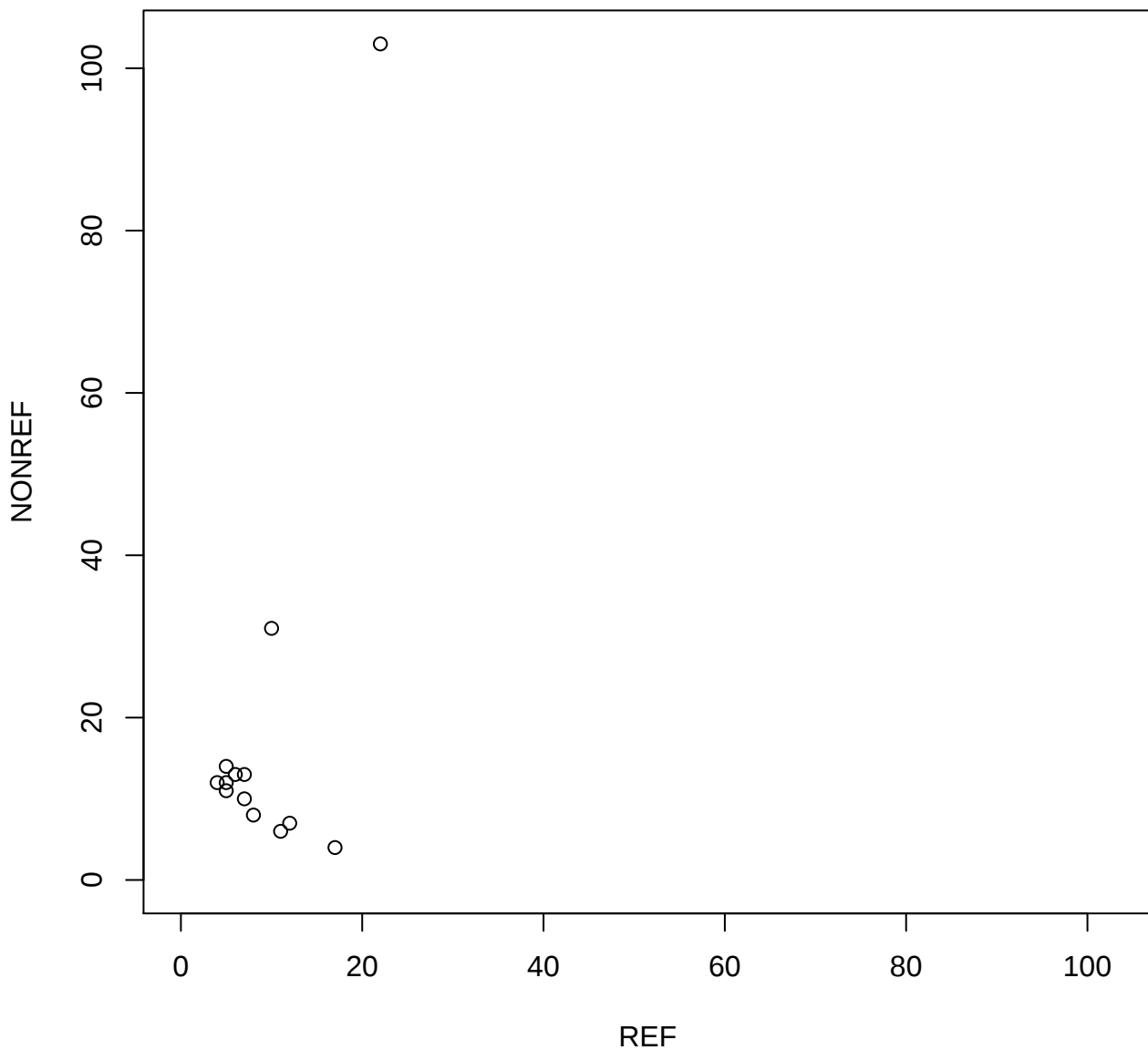
DATA 2: Haplotypes

ZNF331 GC-LCL



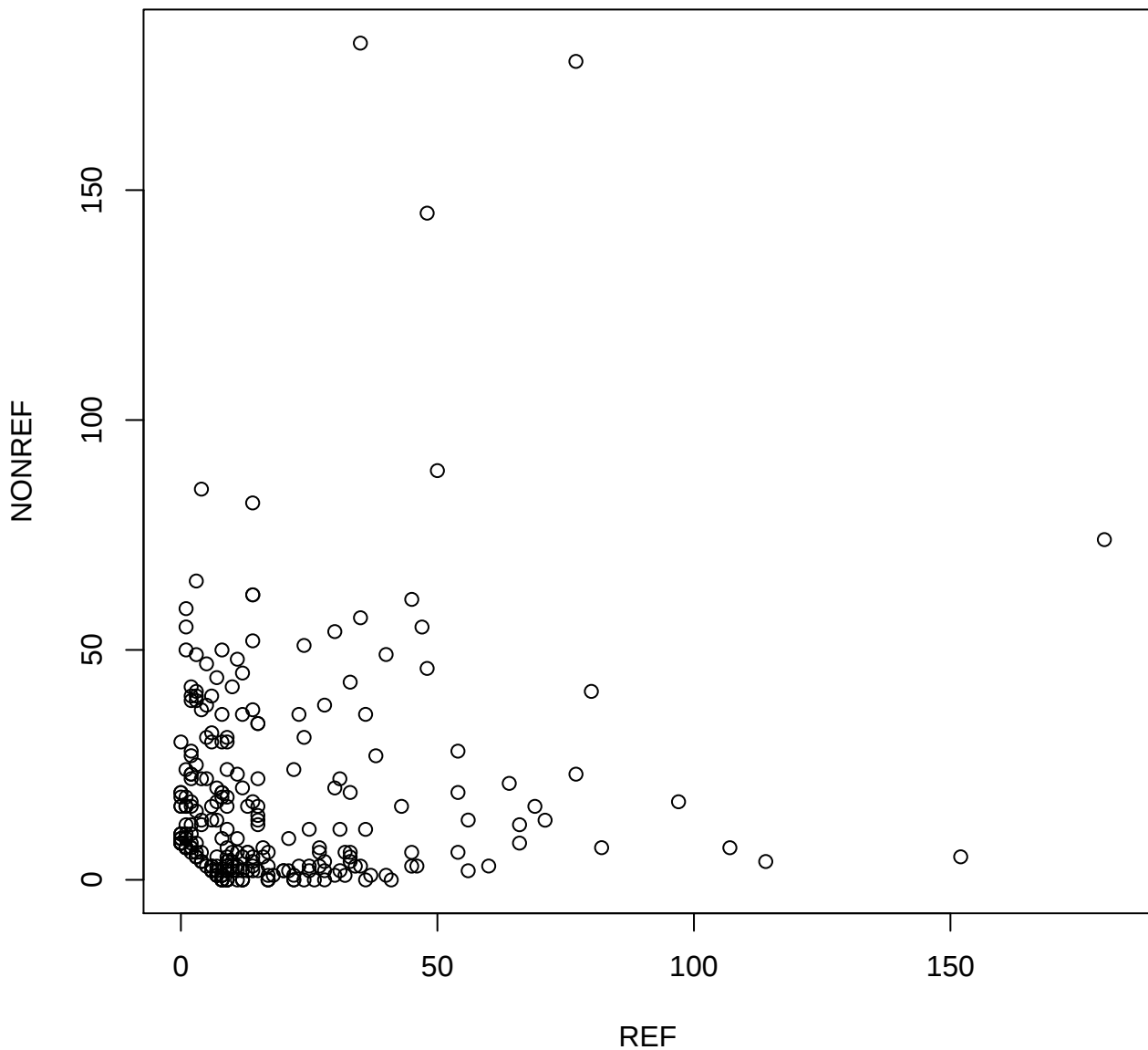
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ZNF331 GC-TCELL



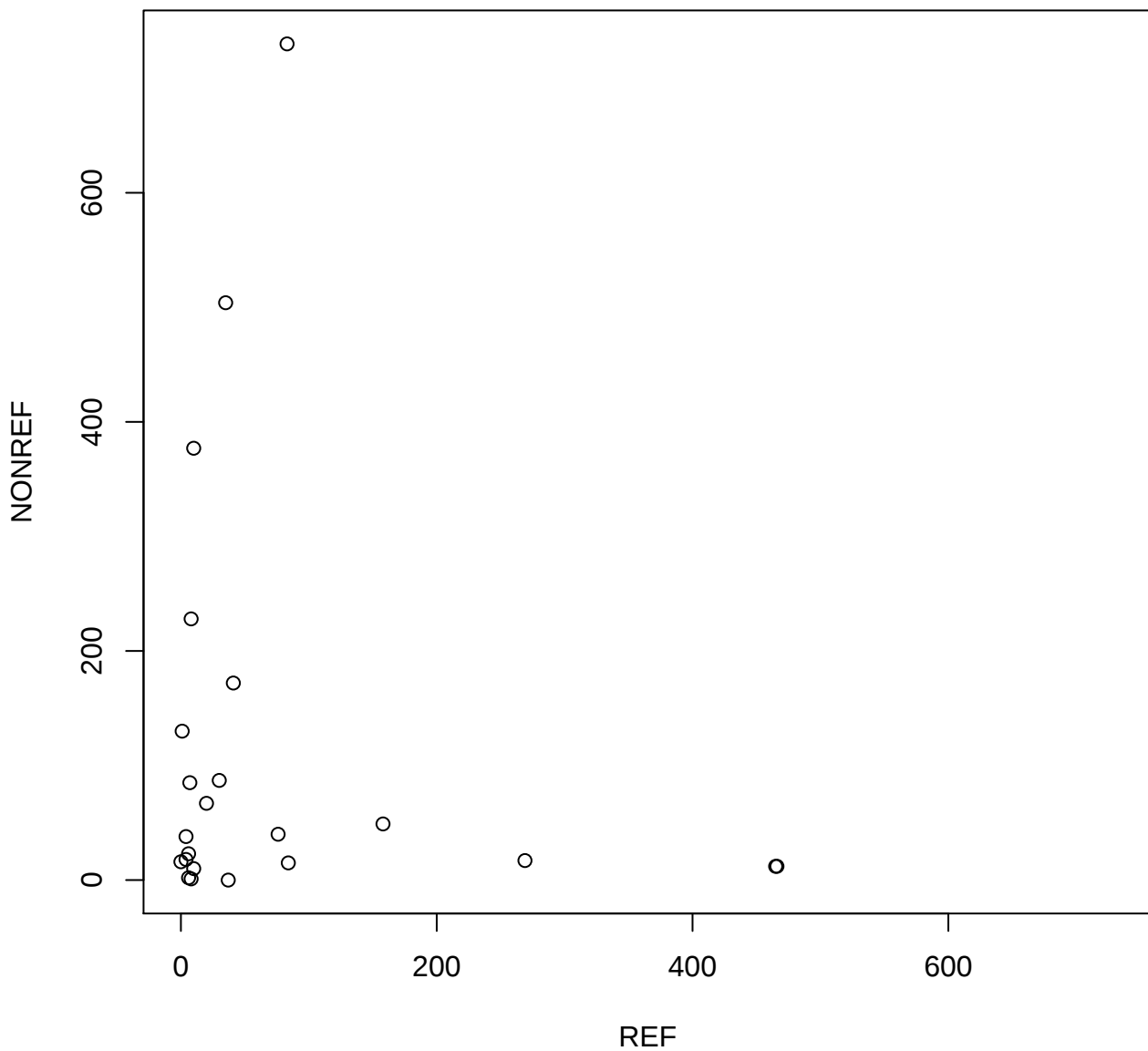
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ZNF331 GD-LCL



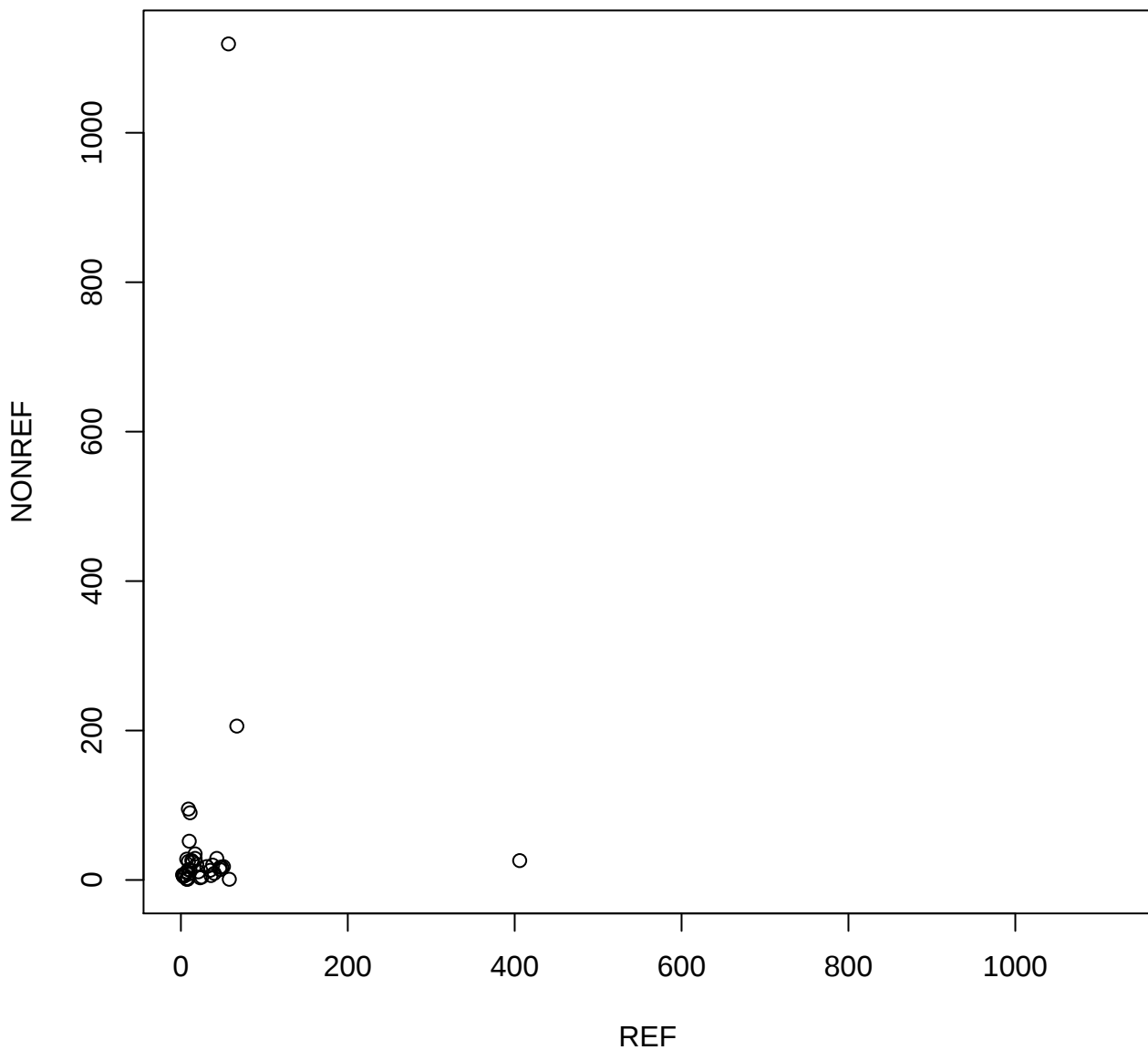
DATA 2: Haplotypes

ZNF331 HRTAA



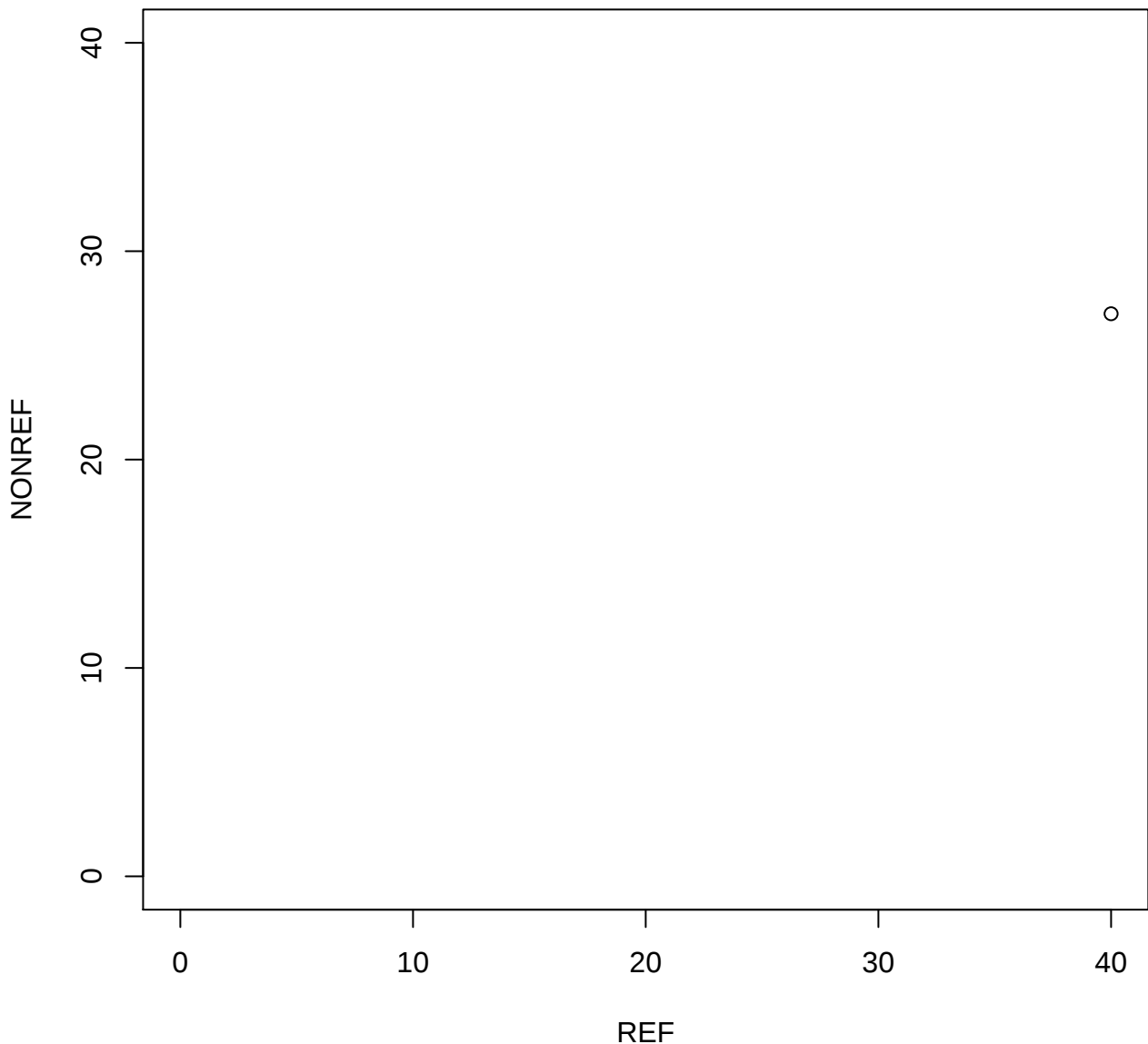
DATA 2: Haplotypes

ZNF331 HRTL



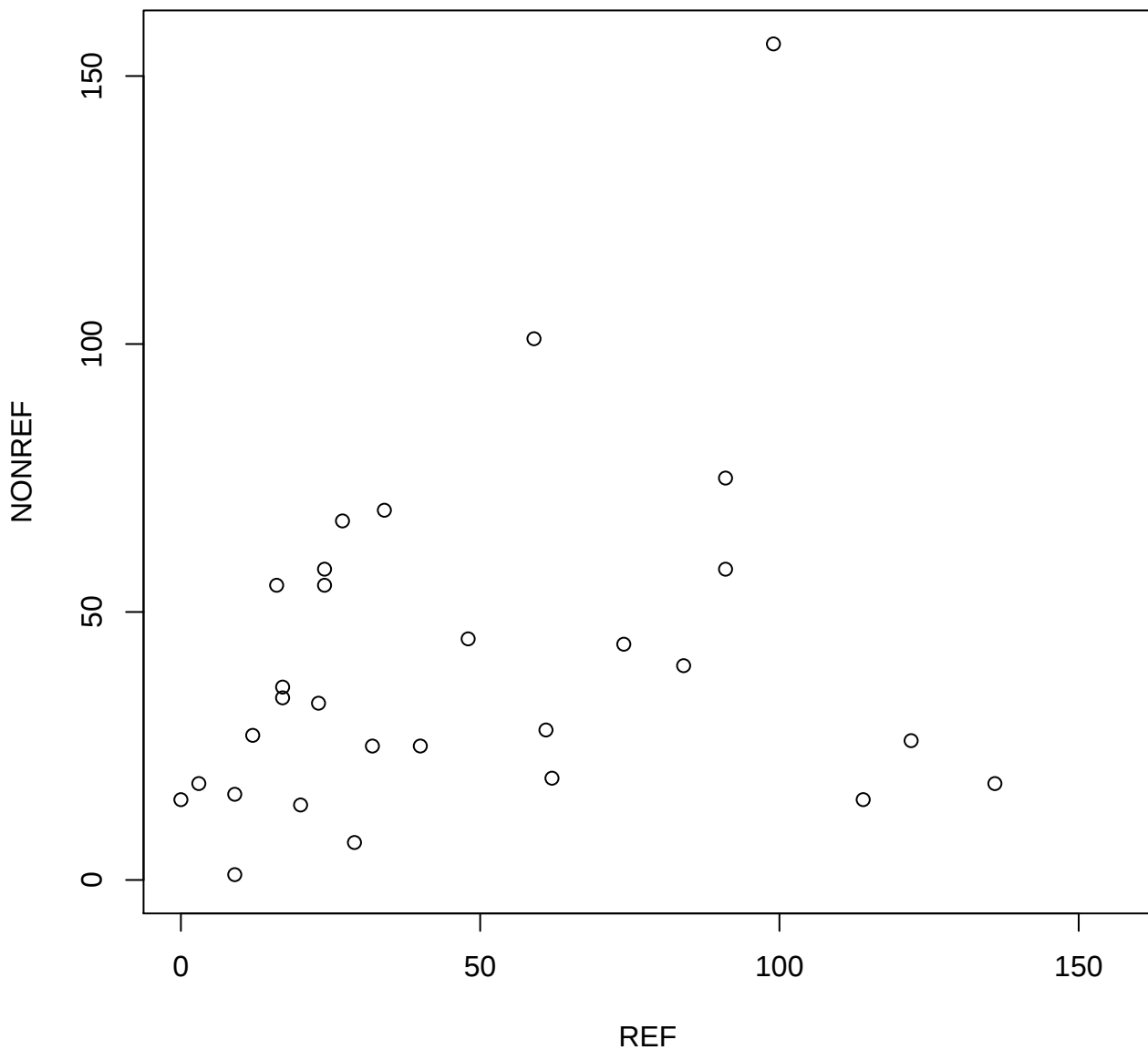
DATA 2: Haplotypes

ZNF331 KDNCTX



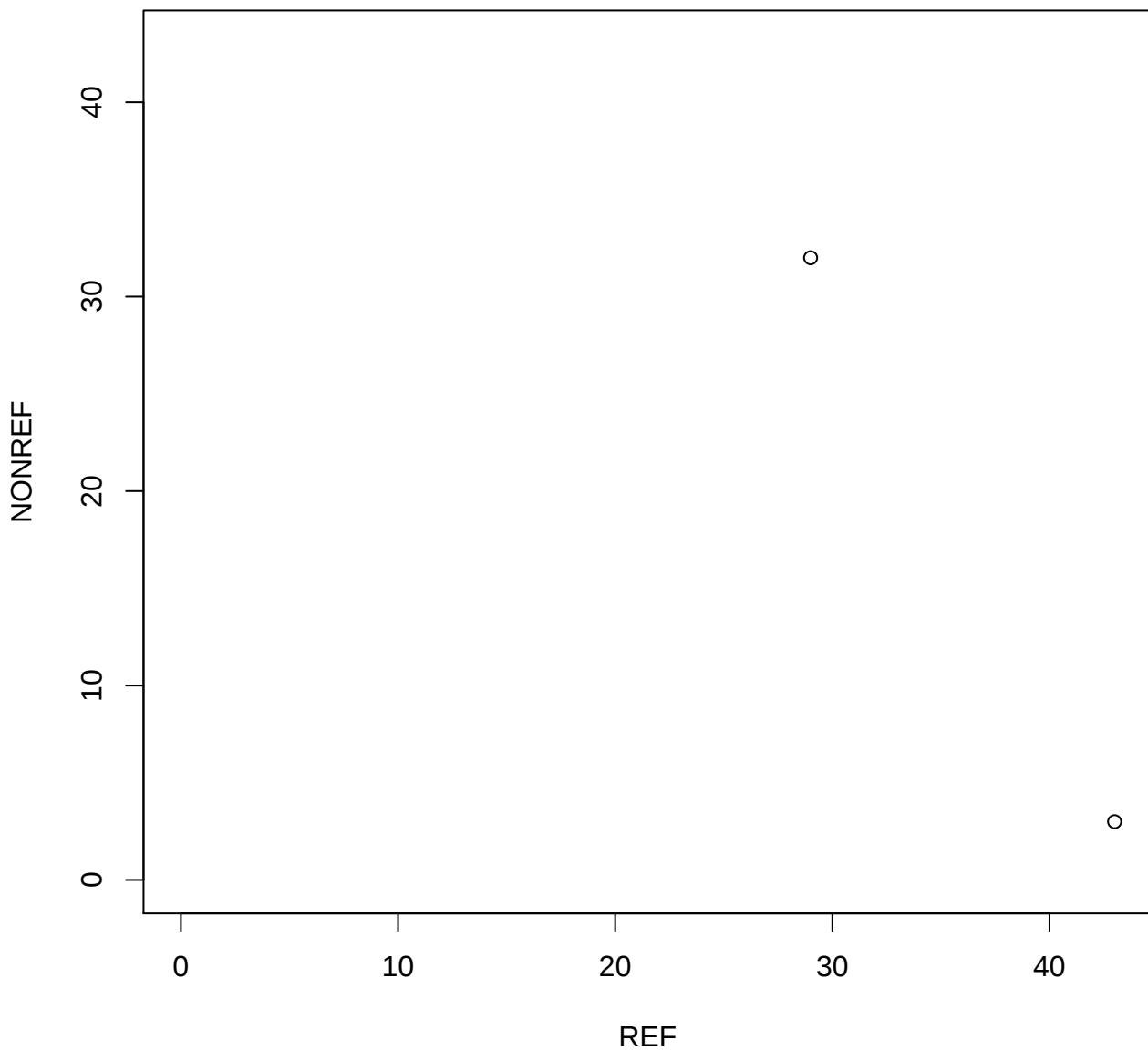
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ZNF331 LCL



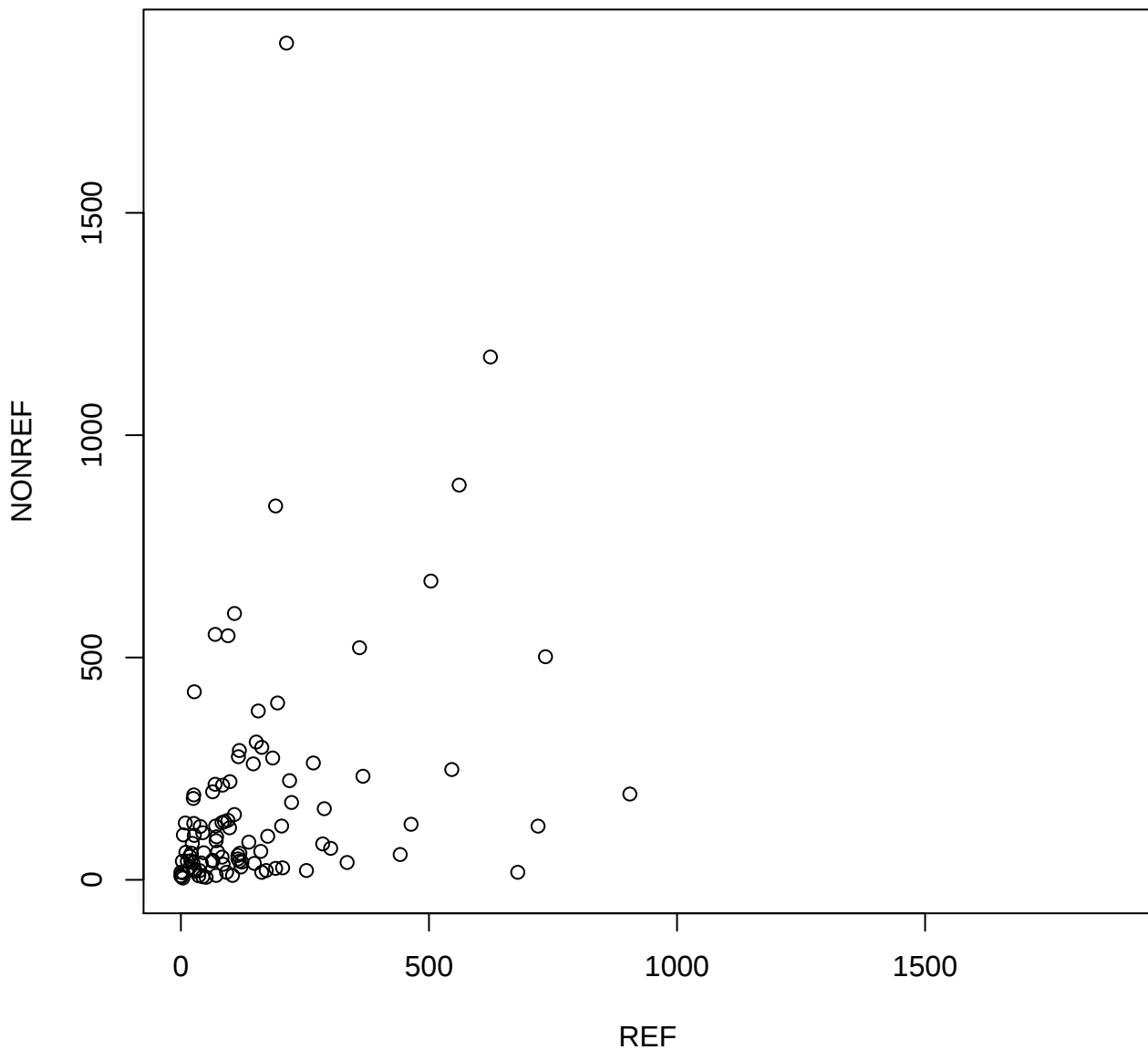
DATA 2: Haplotypes

ZNF331 LIVER



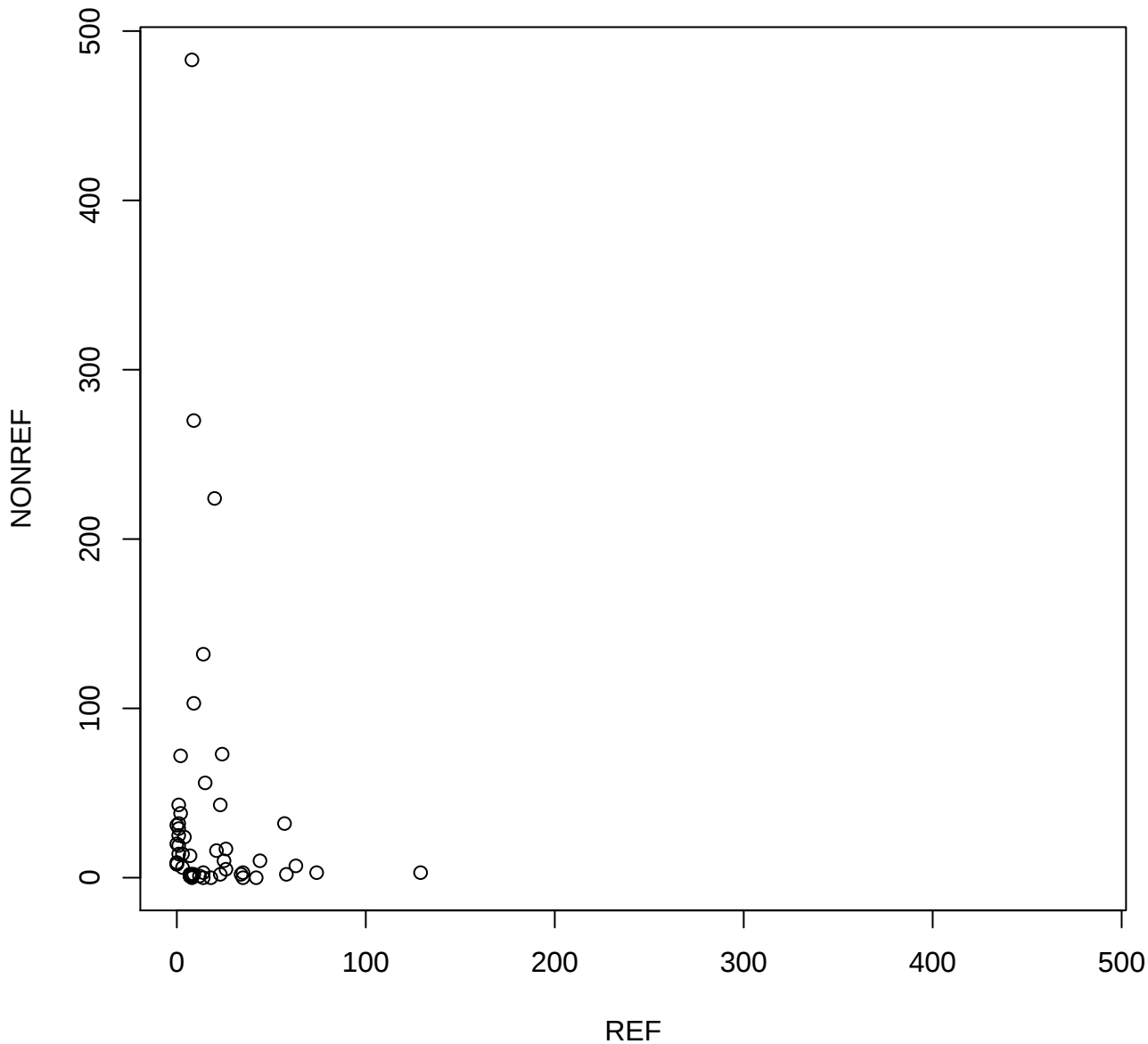
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ZNF331 LUNG



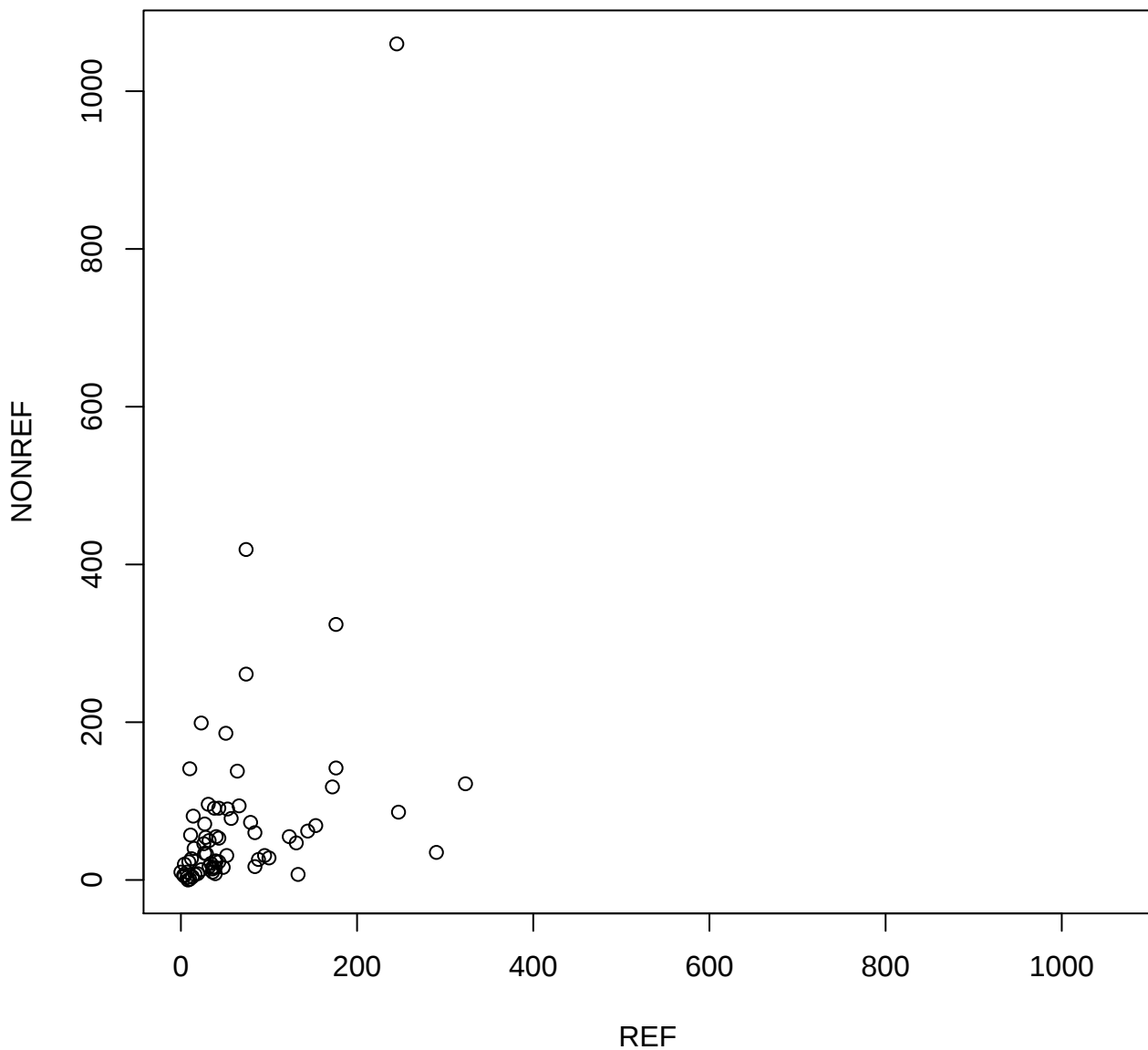
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ZNF331 MSCLSK



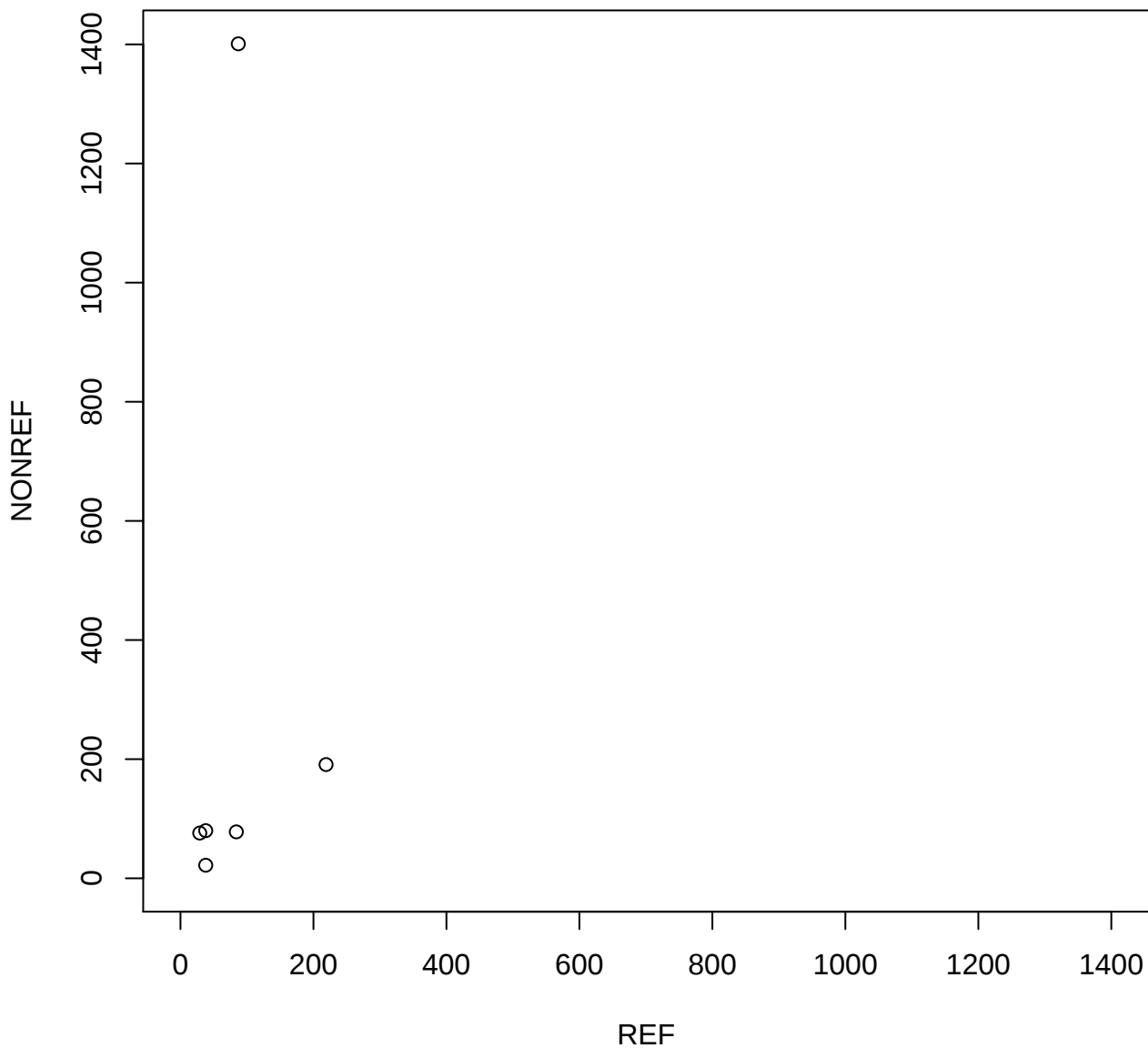
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ZNF331 NERVET



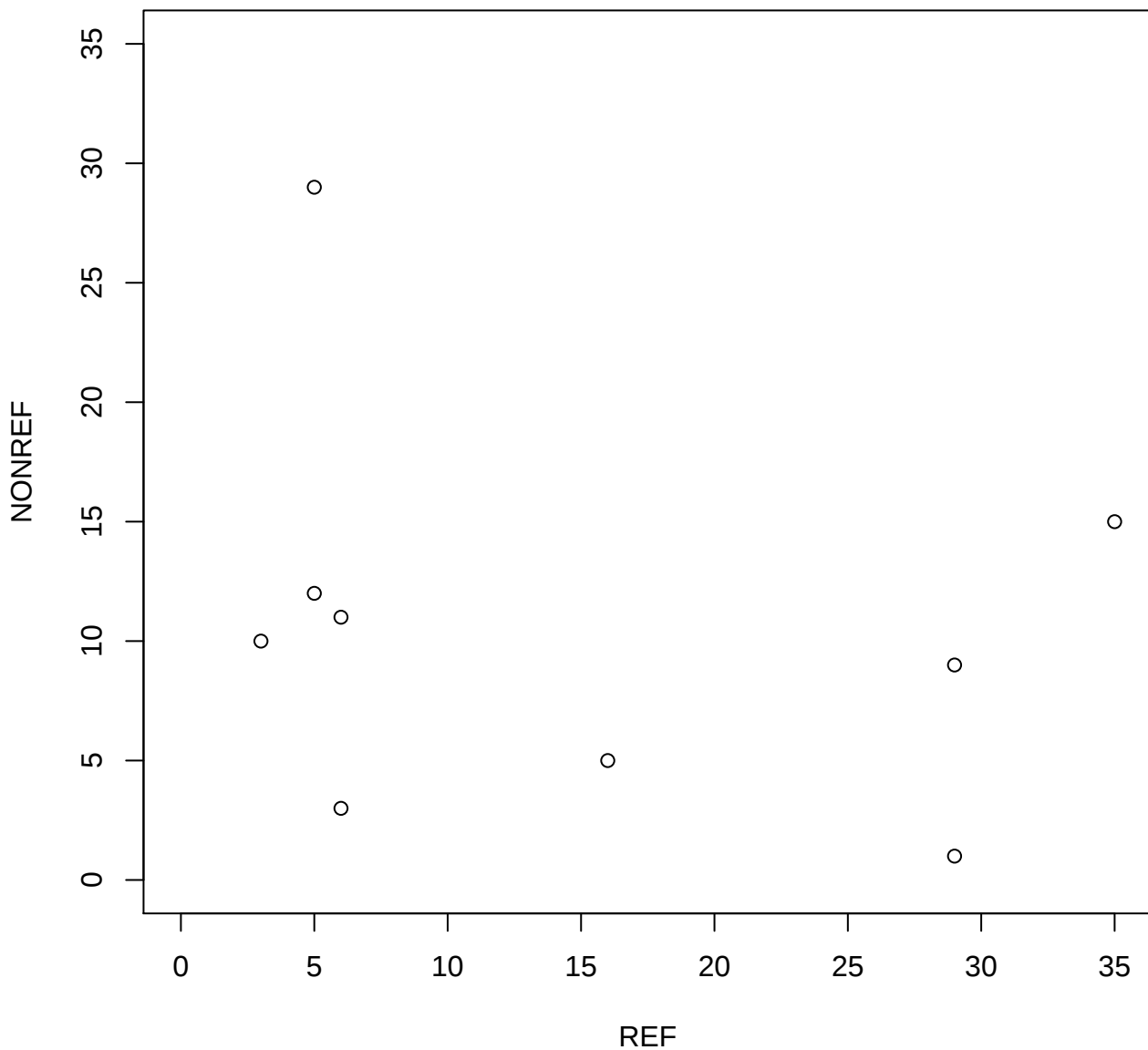
DATA 2: Haplotypes

ZNF331 OVARY



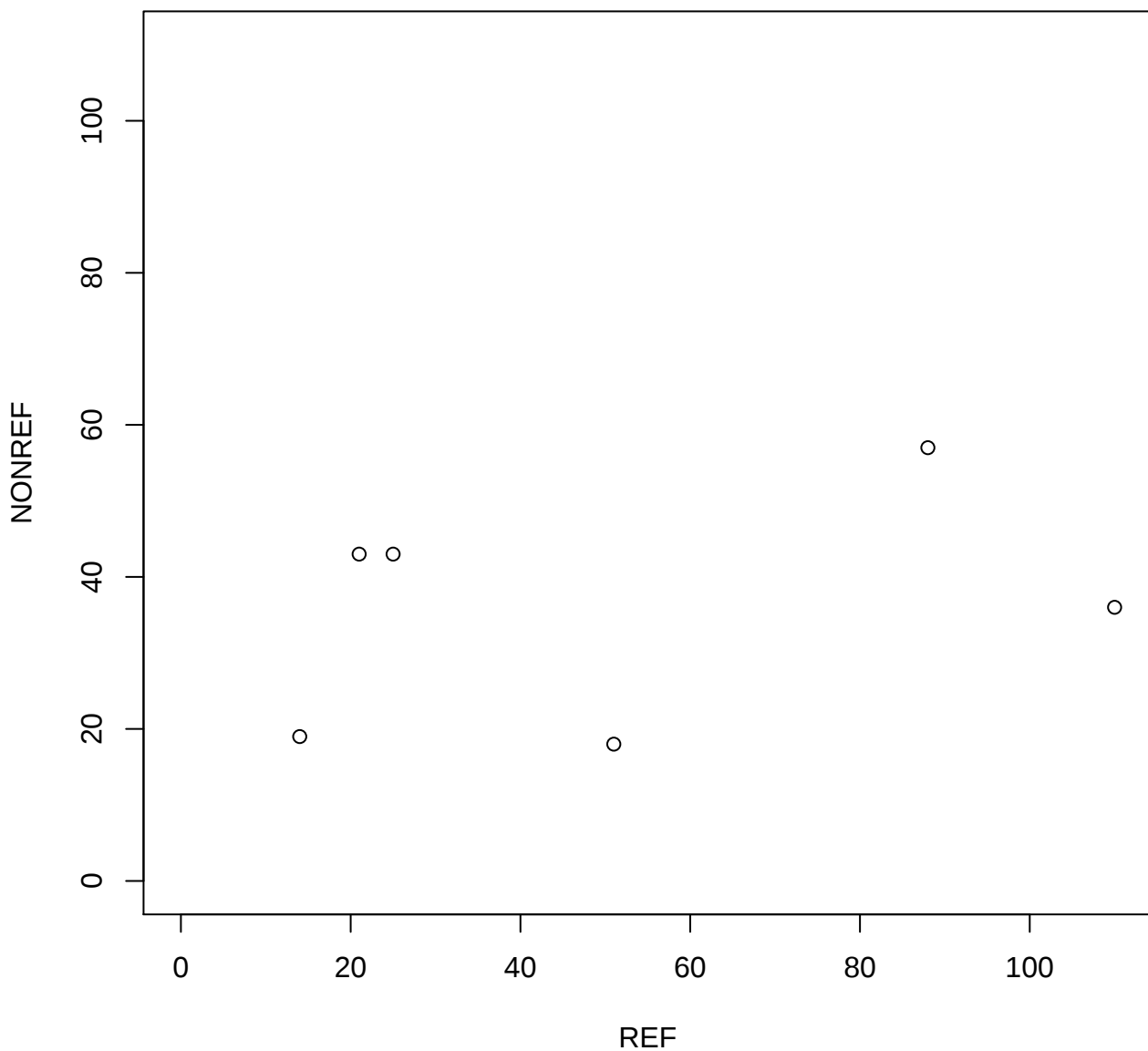
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ZNF331 PNCREAS



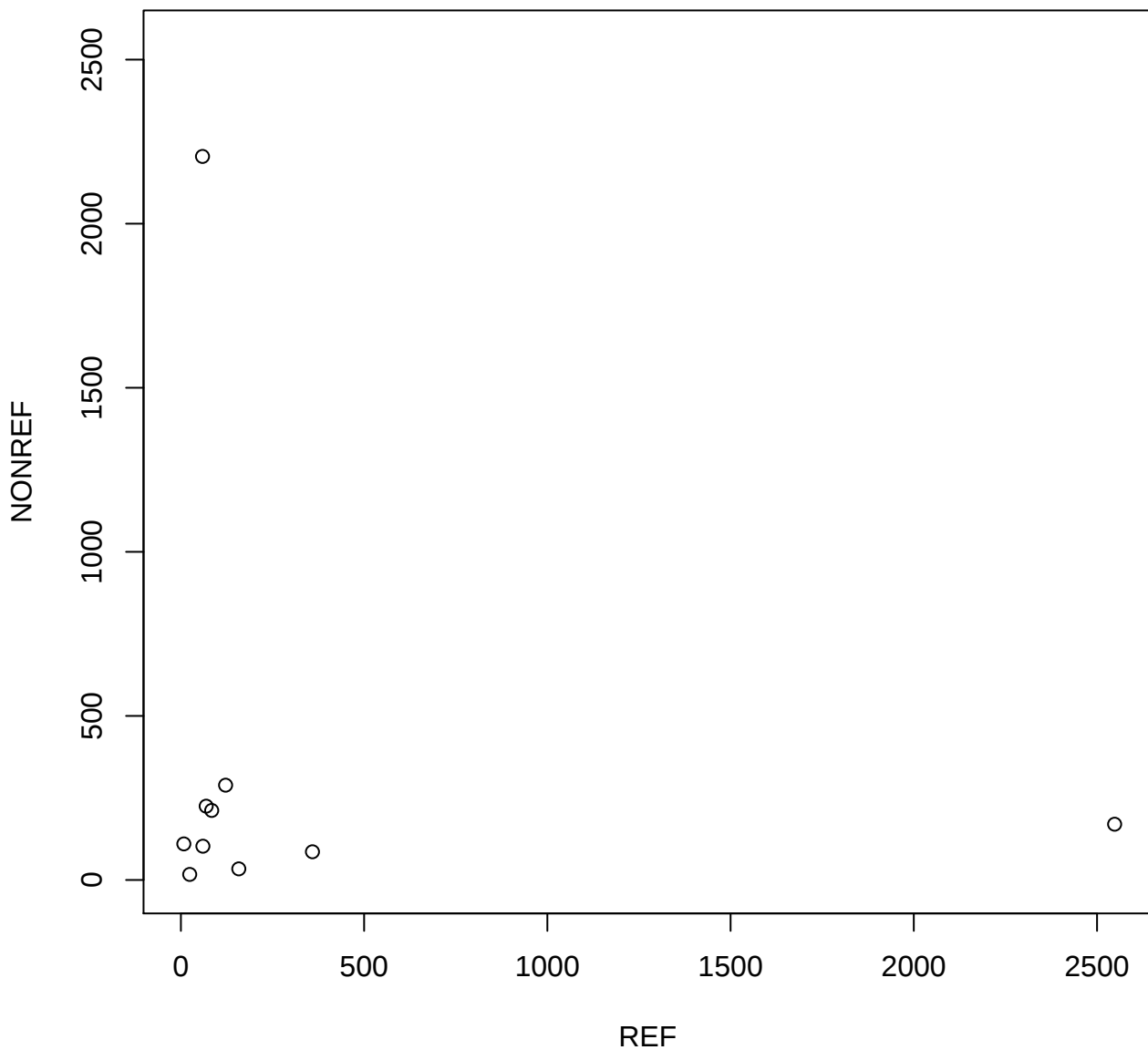
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ZNF331 PRSTTE



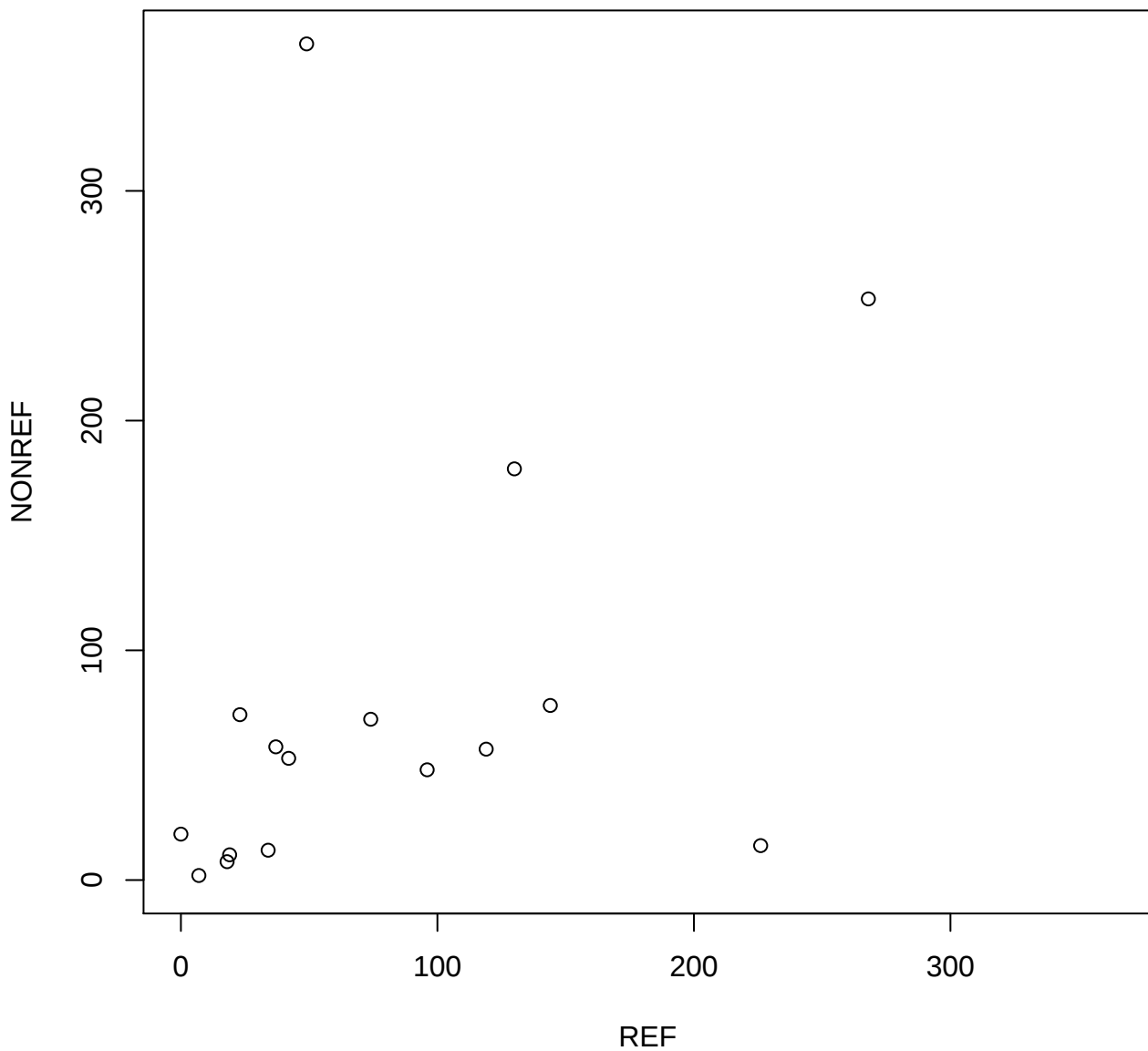
DATA 2: Haplotypes

ZNF331 PTTARY



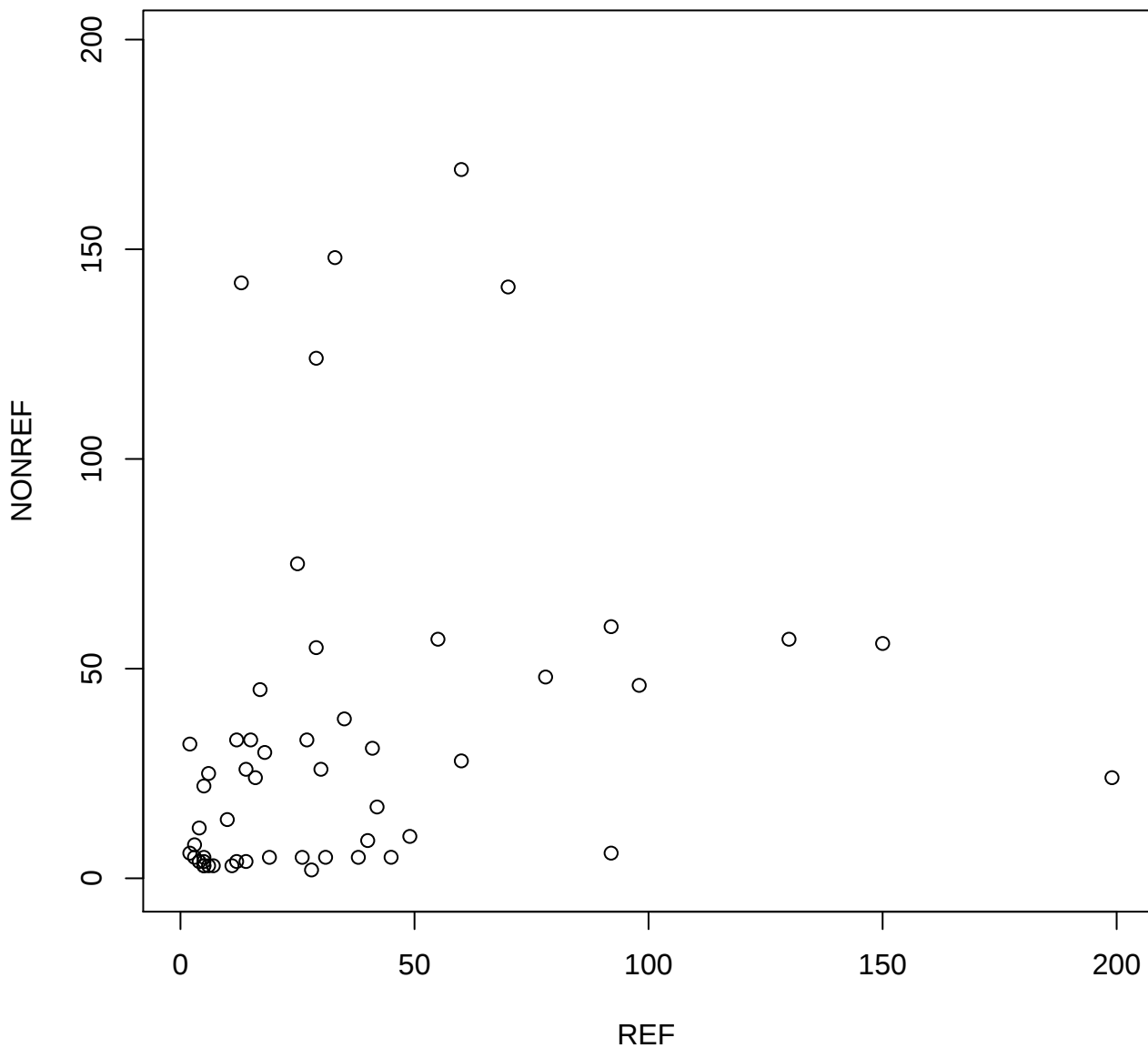
DATA 2: Haplotypes

ZNF331 SKINNS



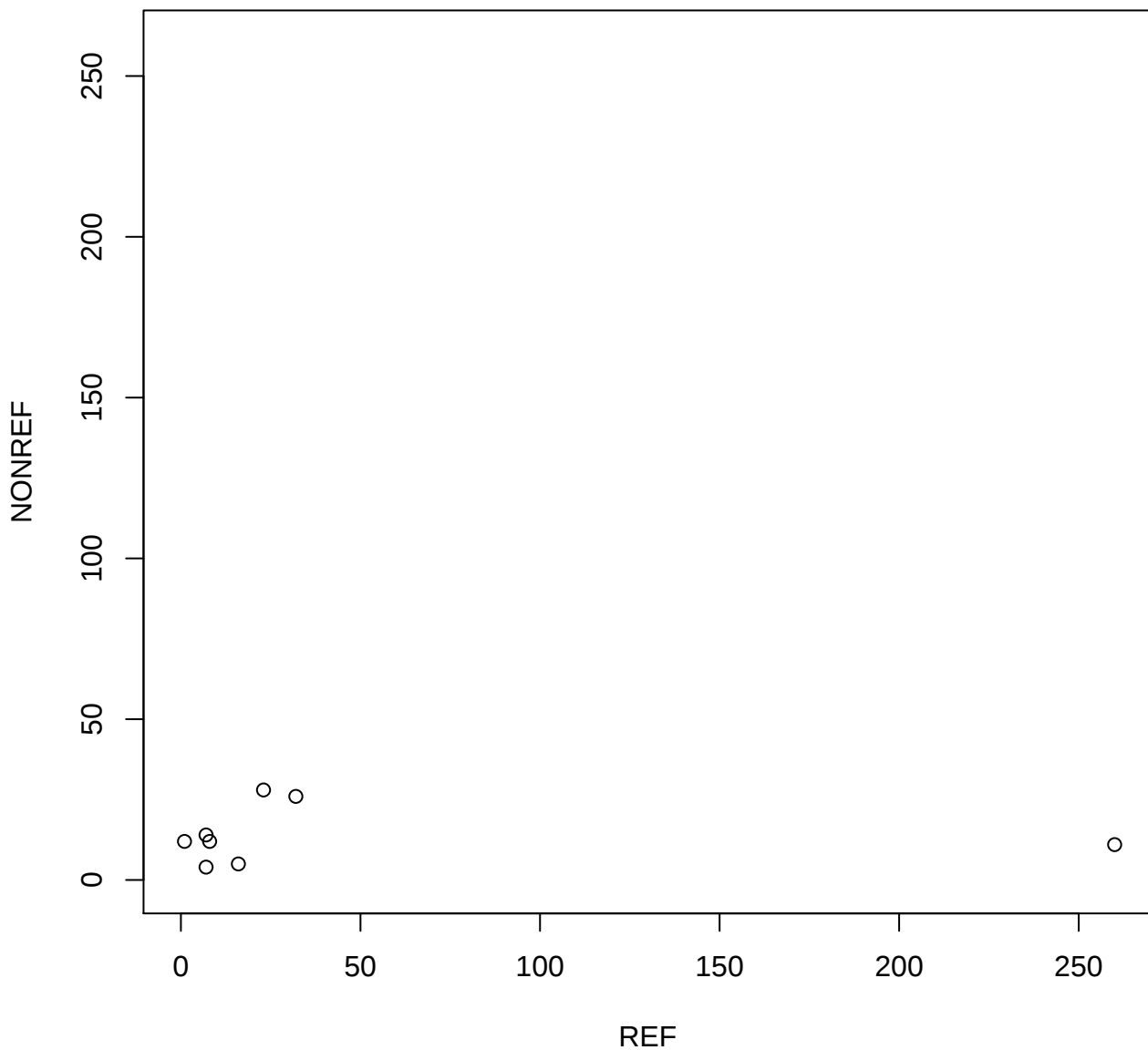
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ZNF331 SKINS



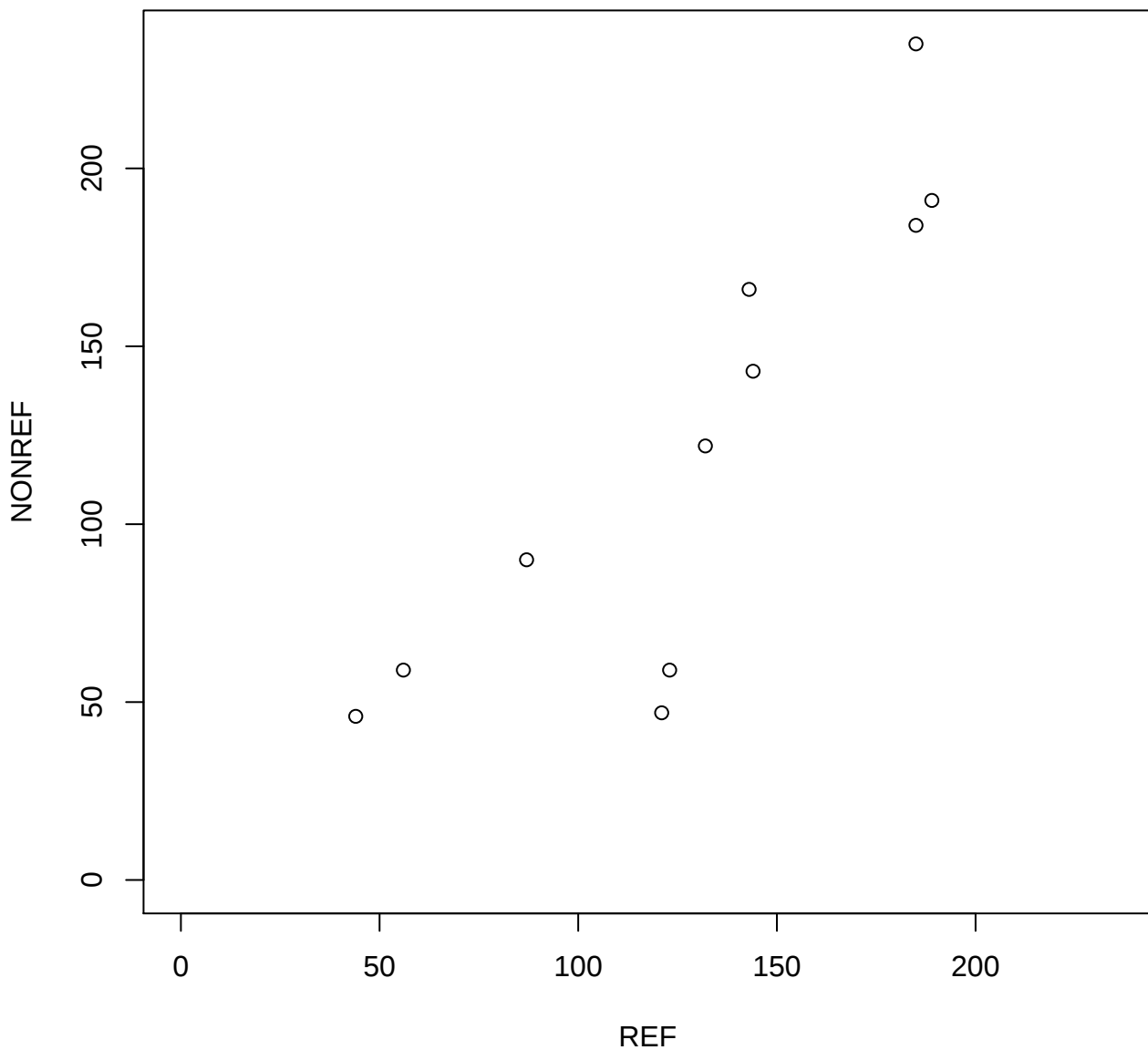
DATA 2: Haplotypes

ZNF331 STMACH



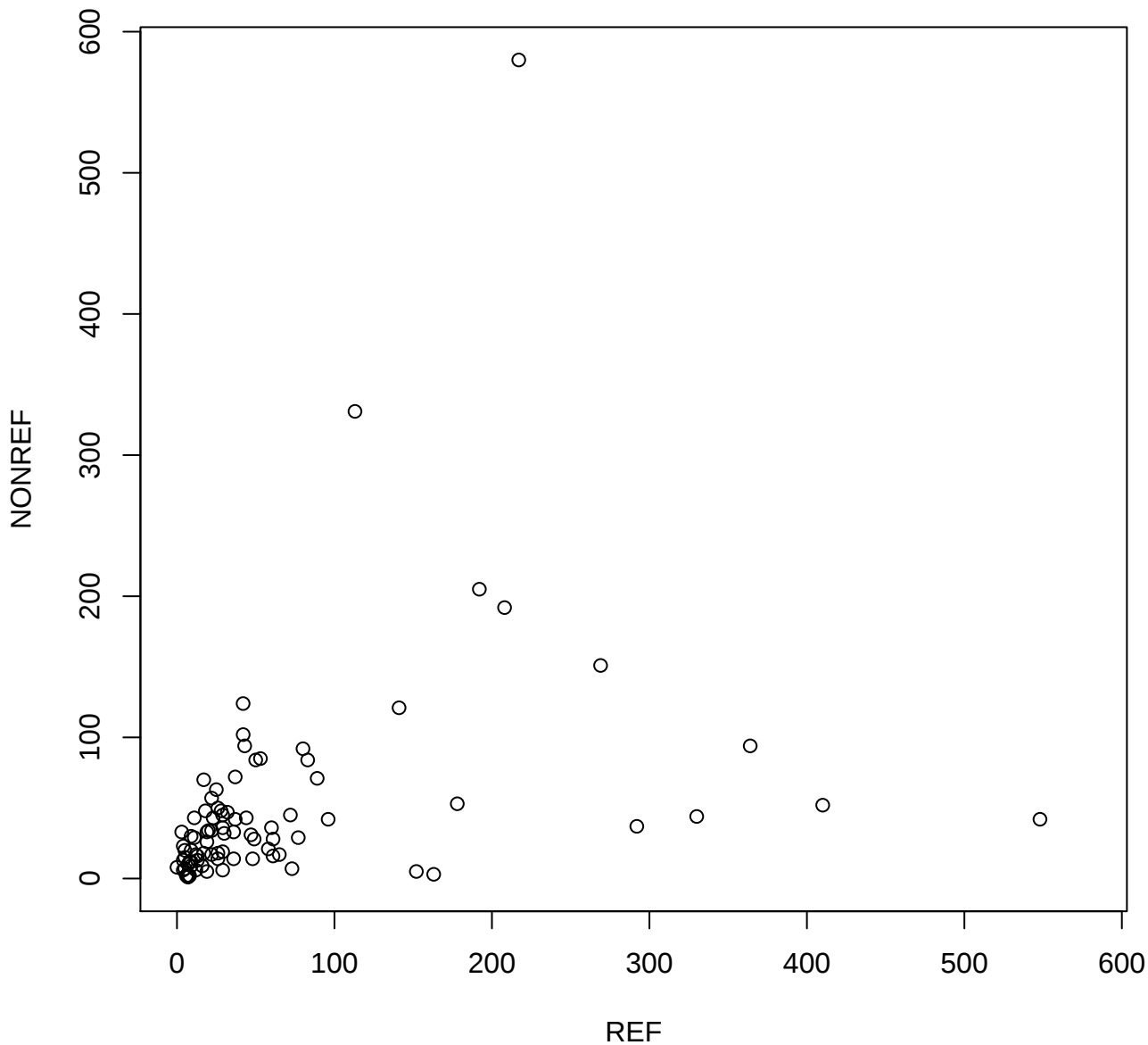
DATA 2: Haplotypes

ZNF331 TESTIS



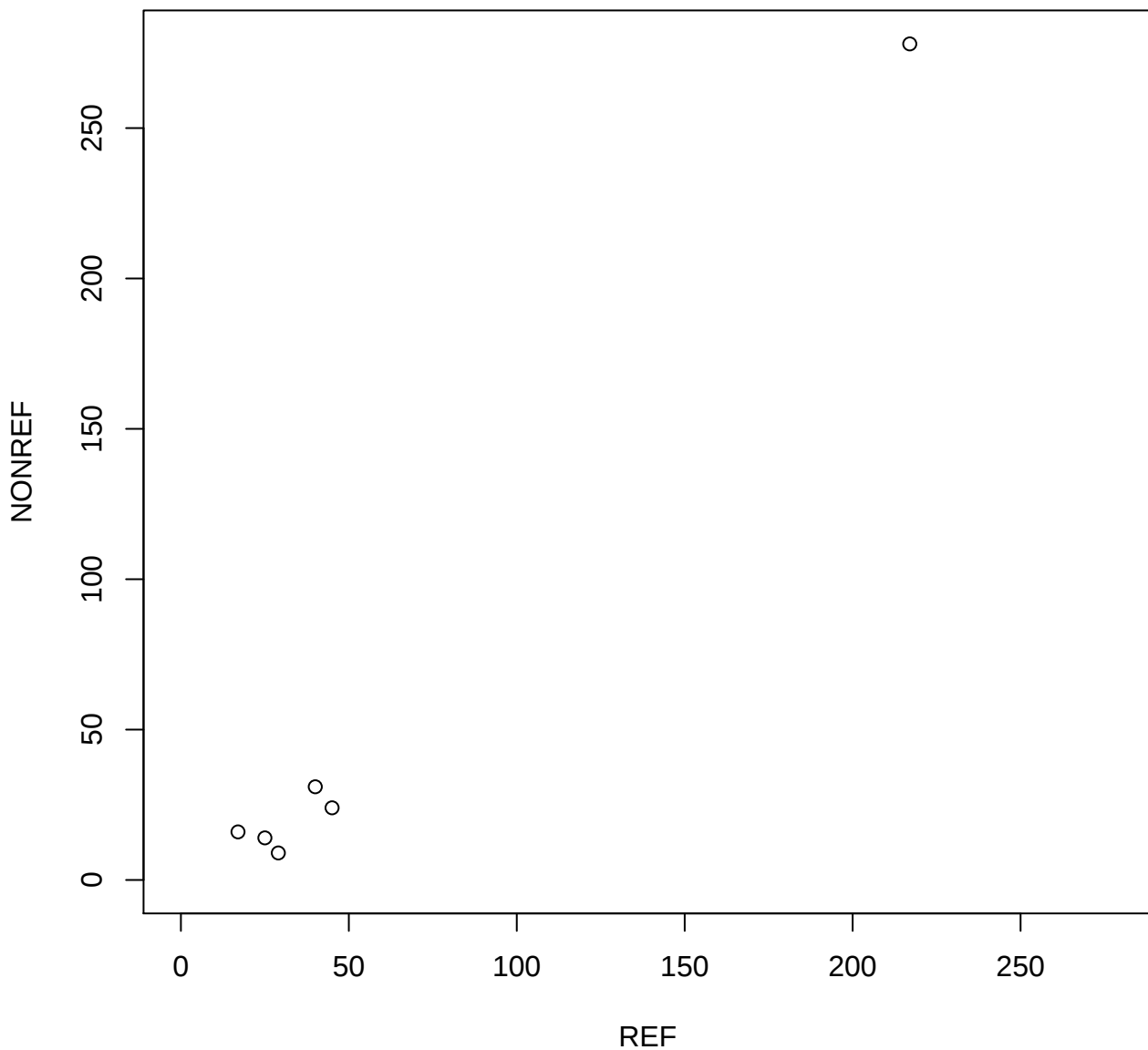
DATA 2: Haplotypes

ZNF331 THYROID



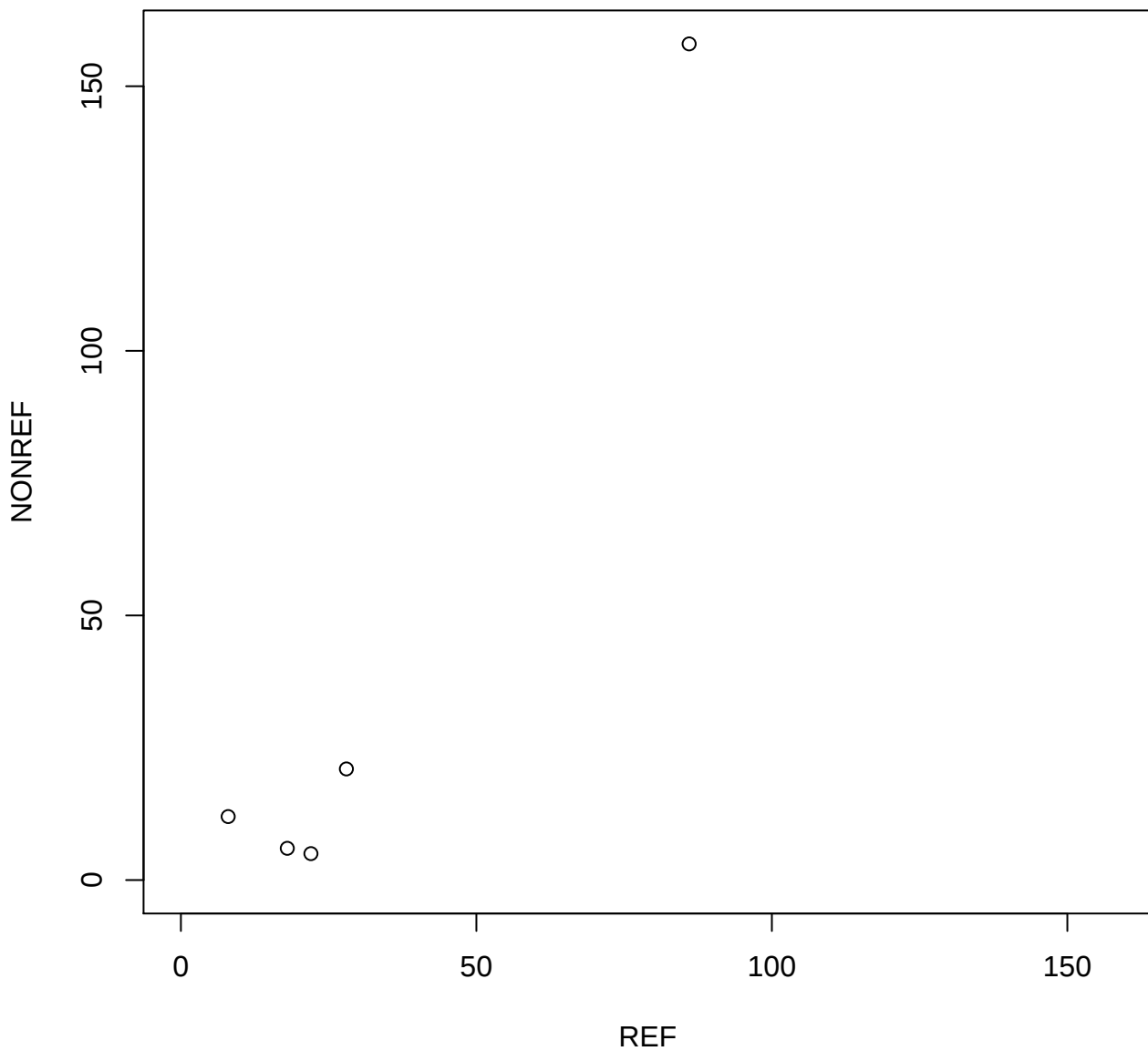
DATA 2: Haplotypes

ZNF331 UTERUS



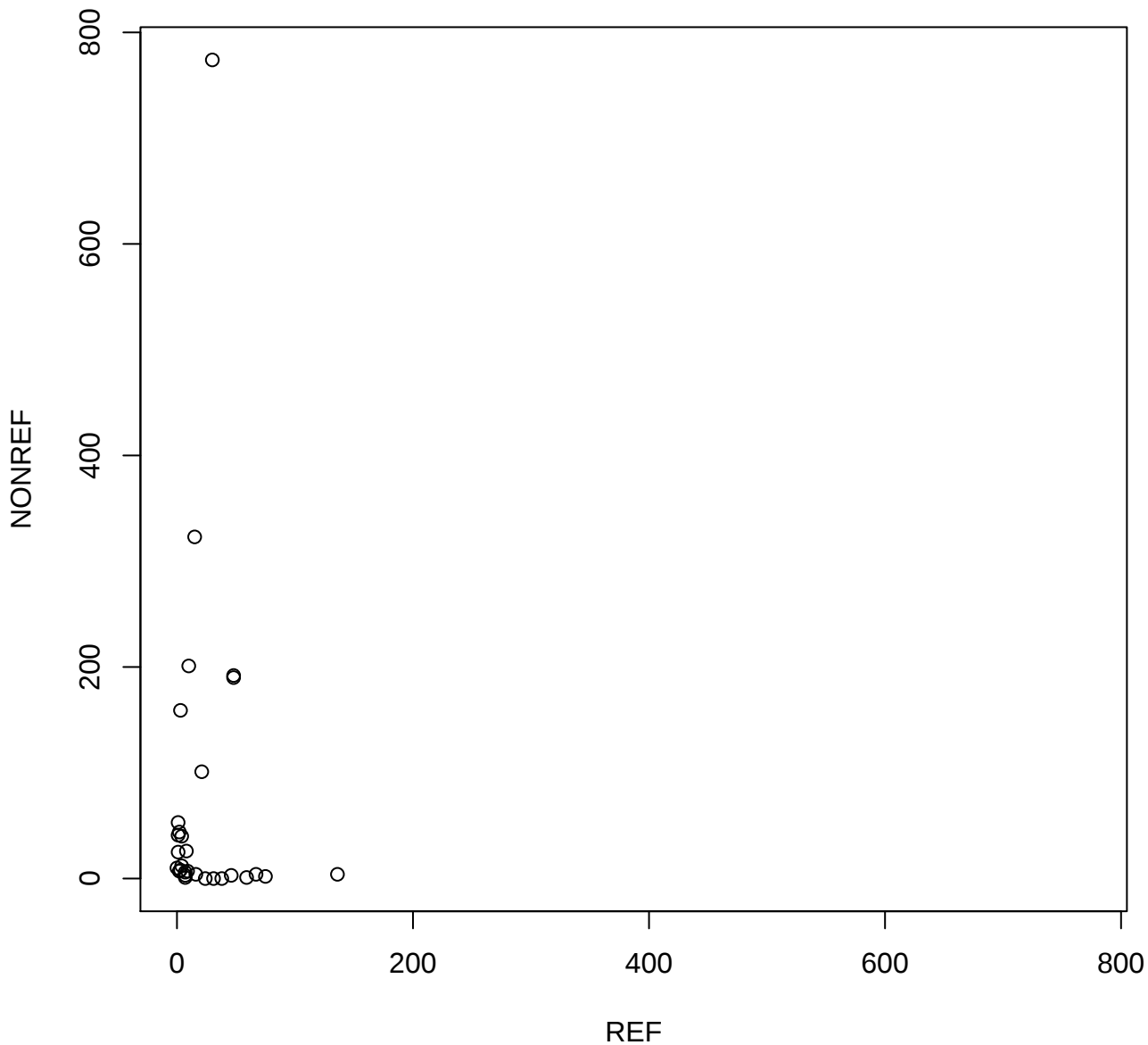
DATA 2: Haplotypes

ZNF331 VAGINA



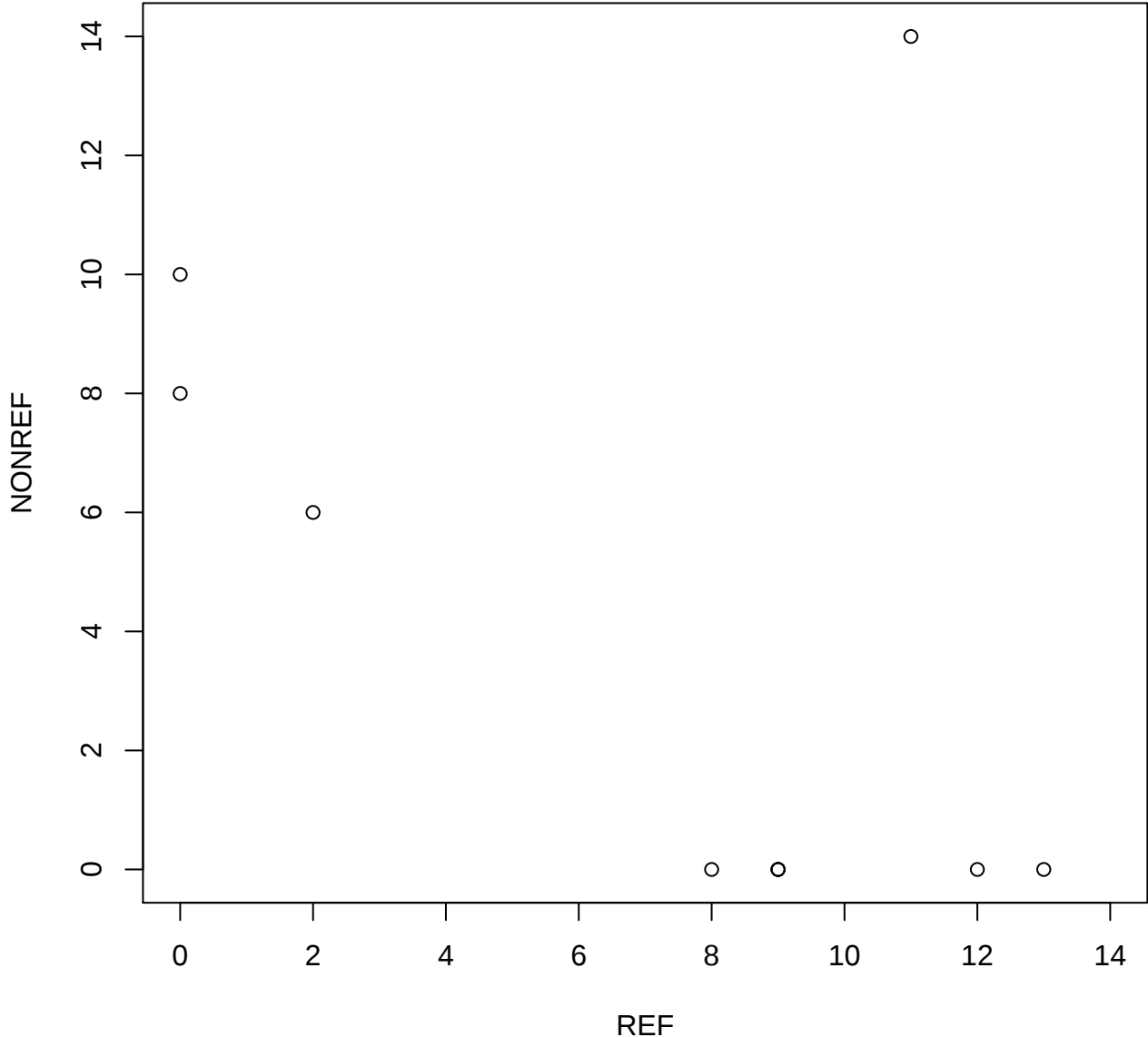
DATA 2: Haplotypes

ZNF331 WHLBLD



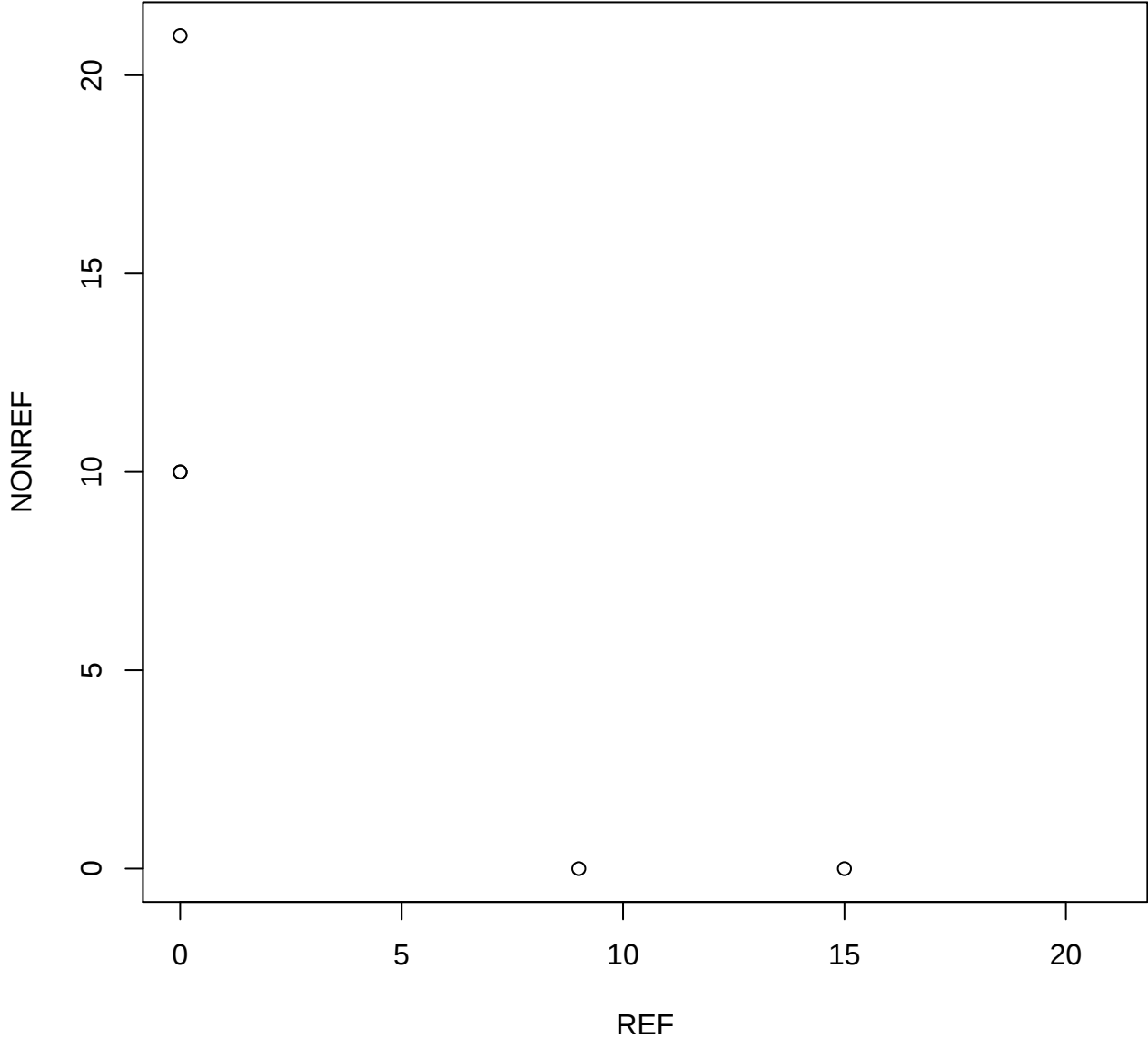
DATA 2: Haplotypes

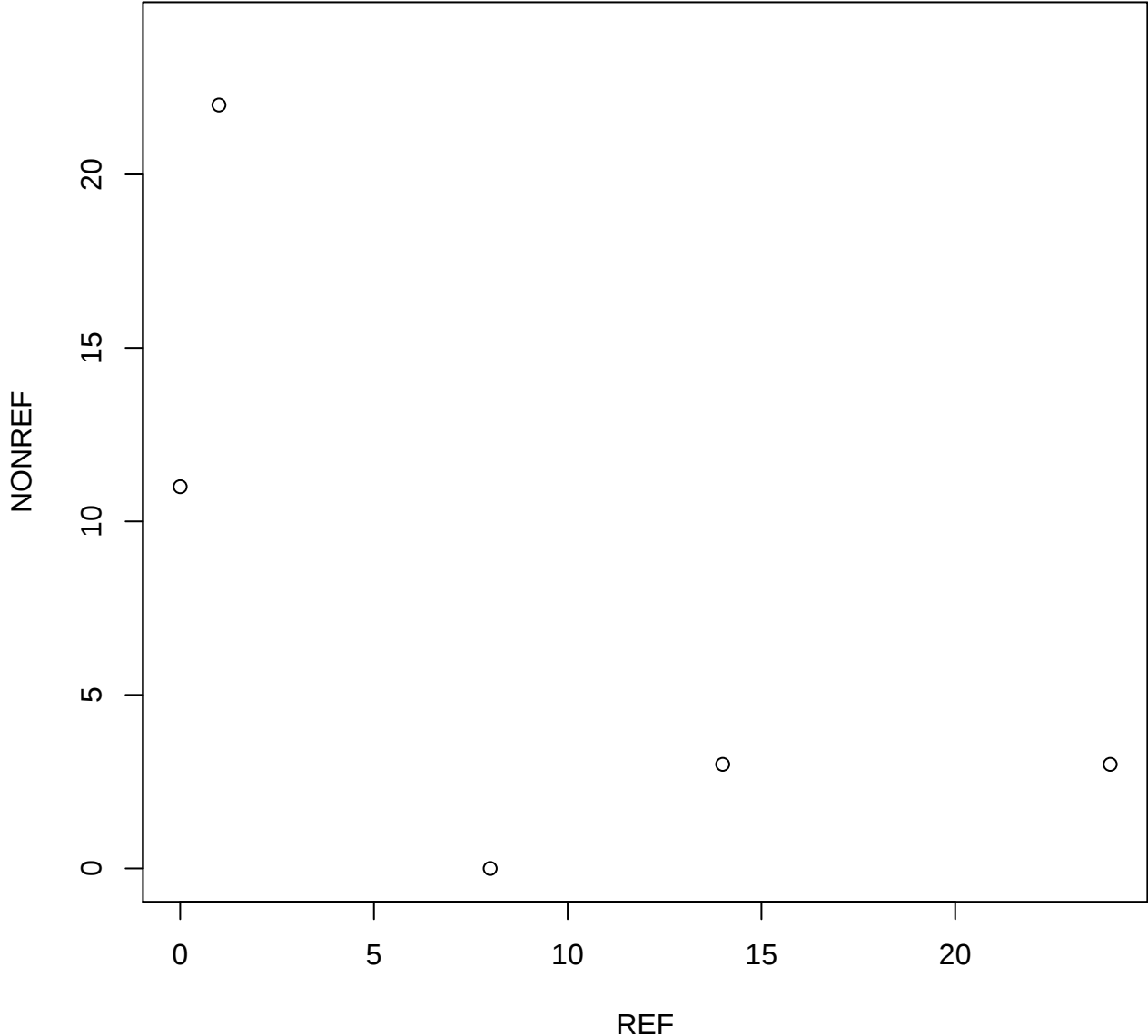
ZNF597 ADPSBQ



DATA 2: Haplotypes

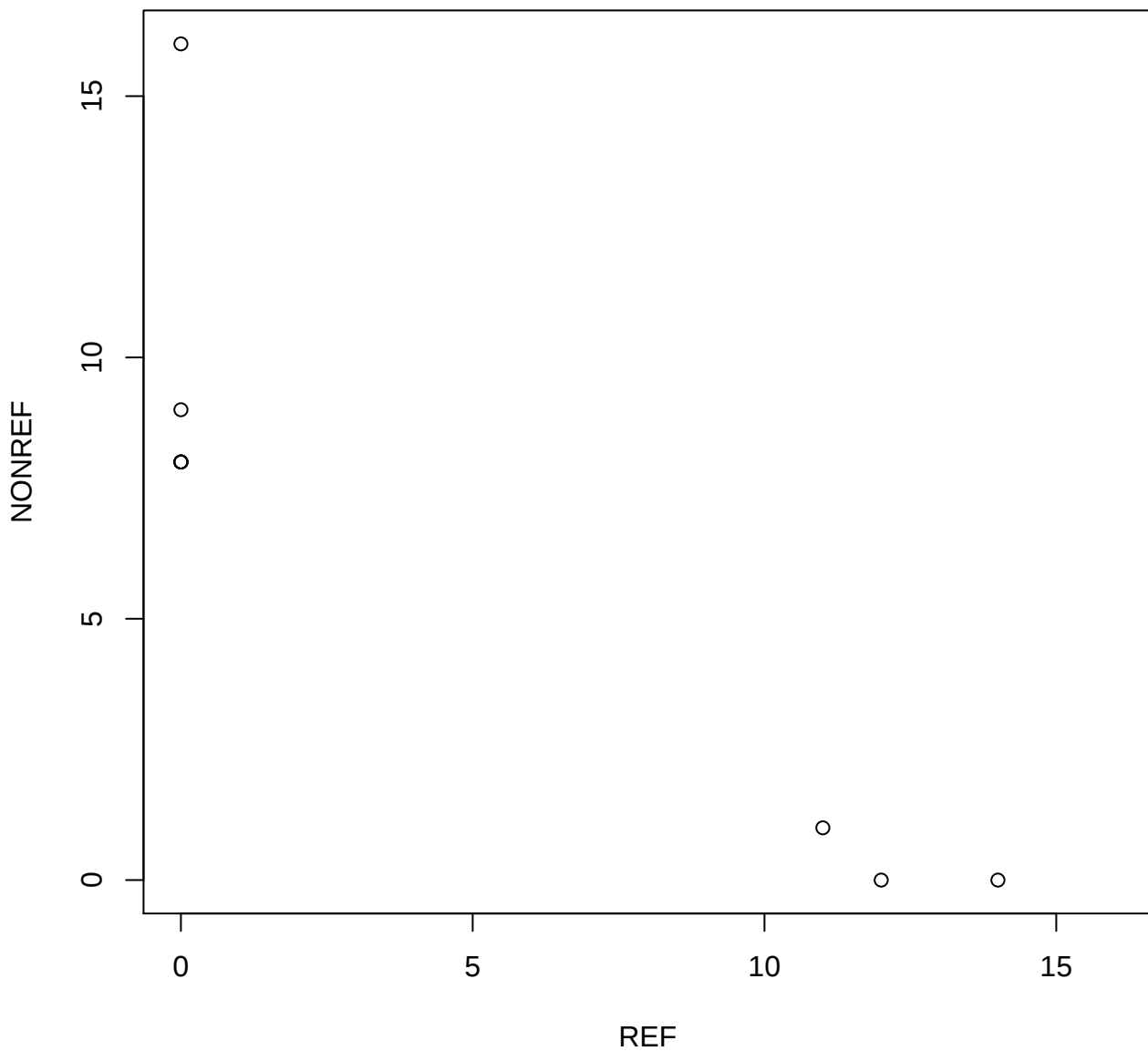
ZNF597 ADPVSC





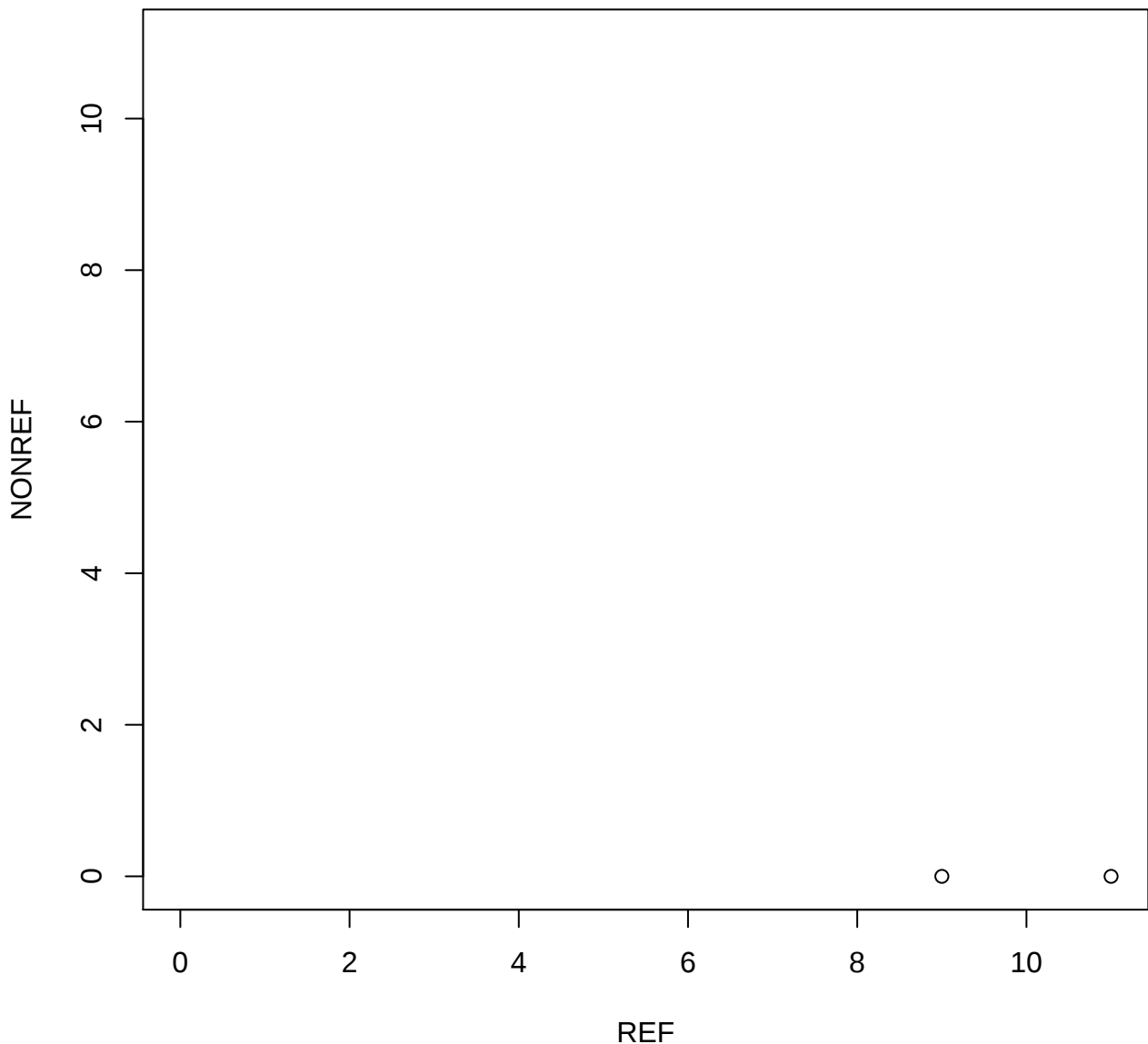
DATA 2: Haplotypes

ZNF597 ARTAORT



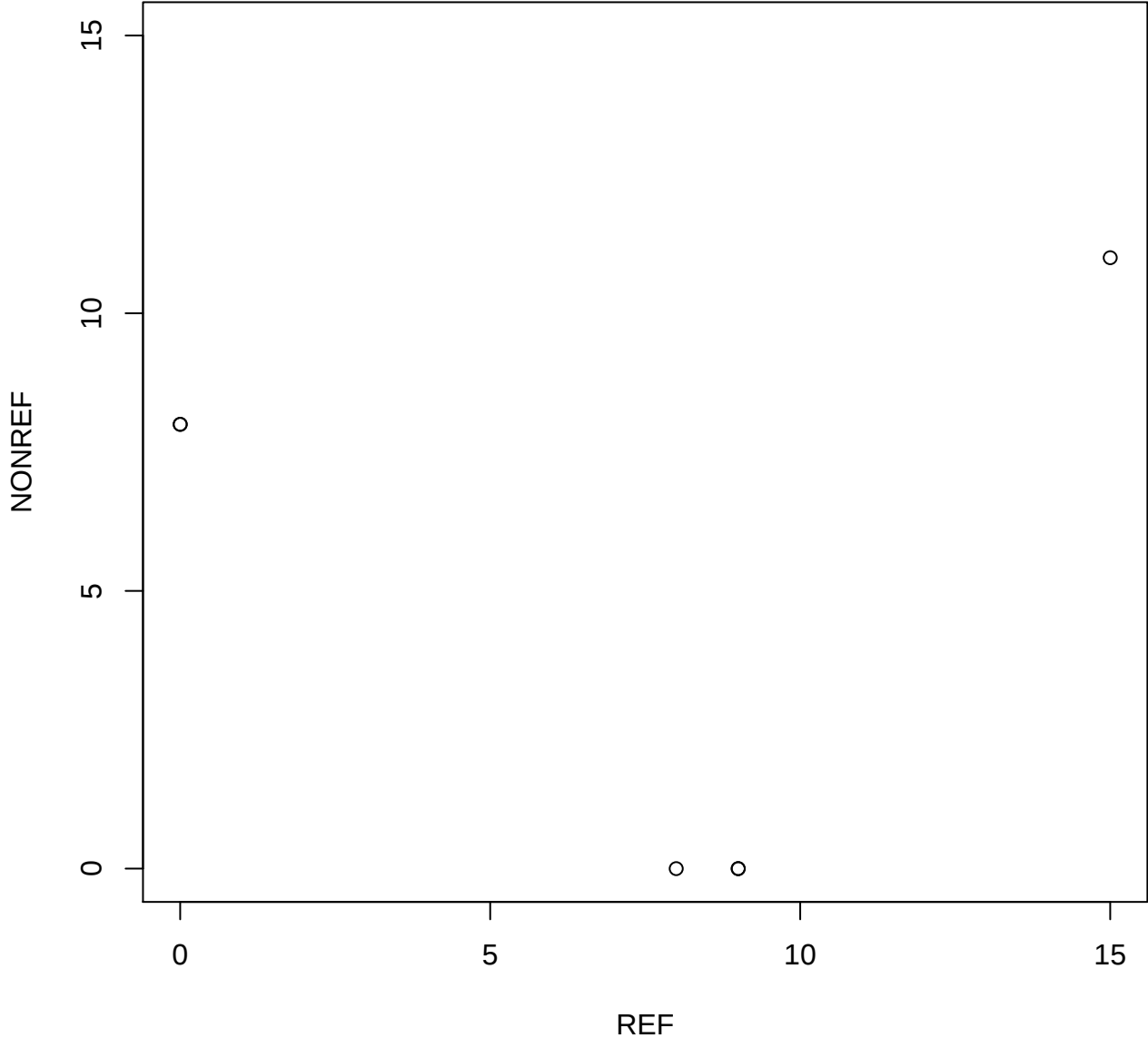
DATA 2: Haplotypes

ZNF597 ARTCRN



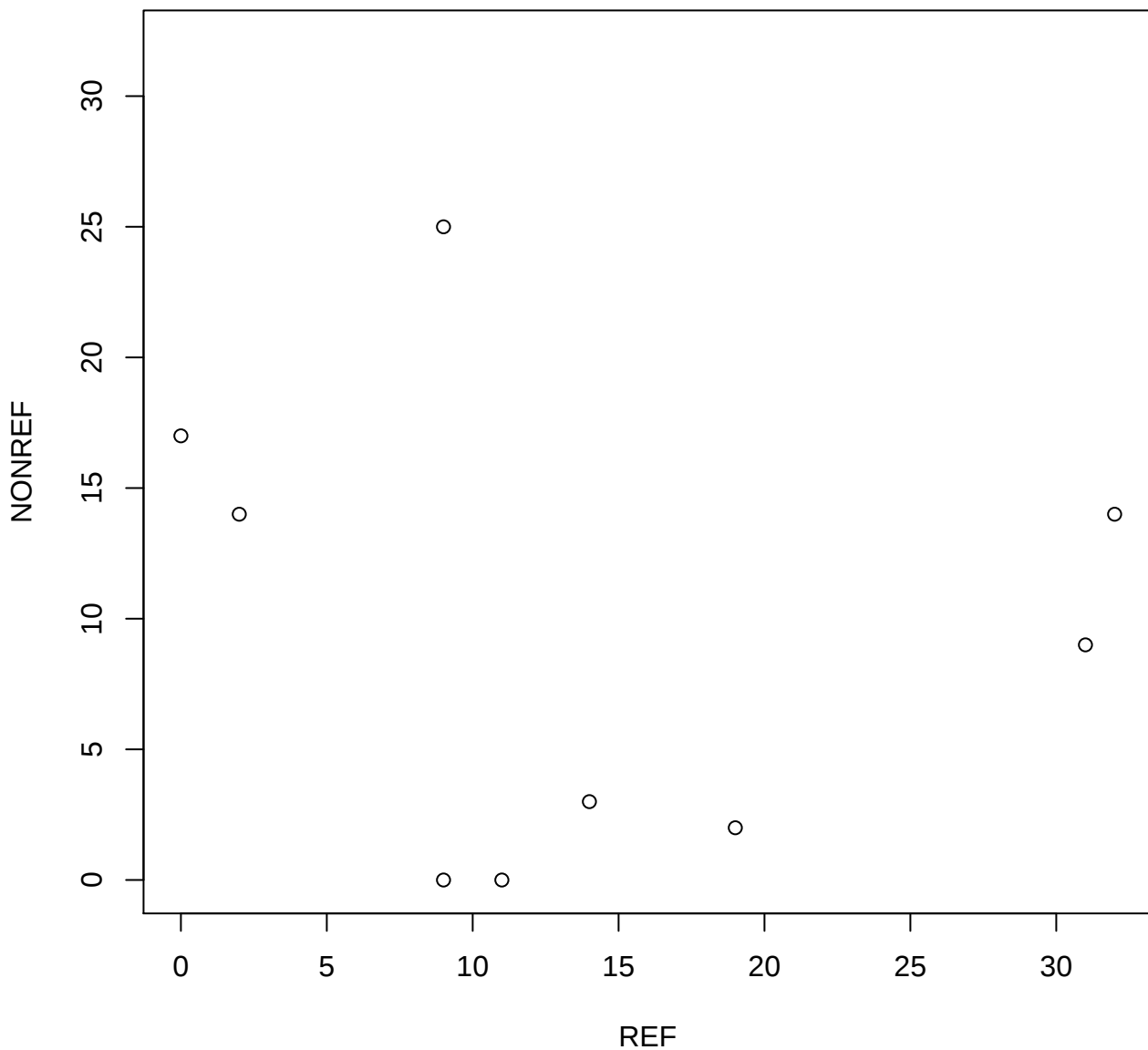
DATA 2: Haplotypes

ZNF597 ARTTBL



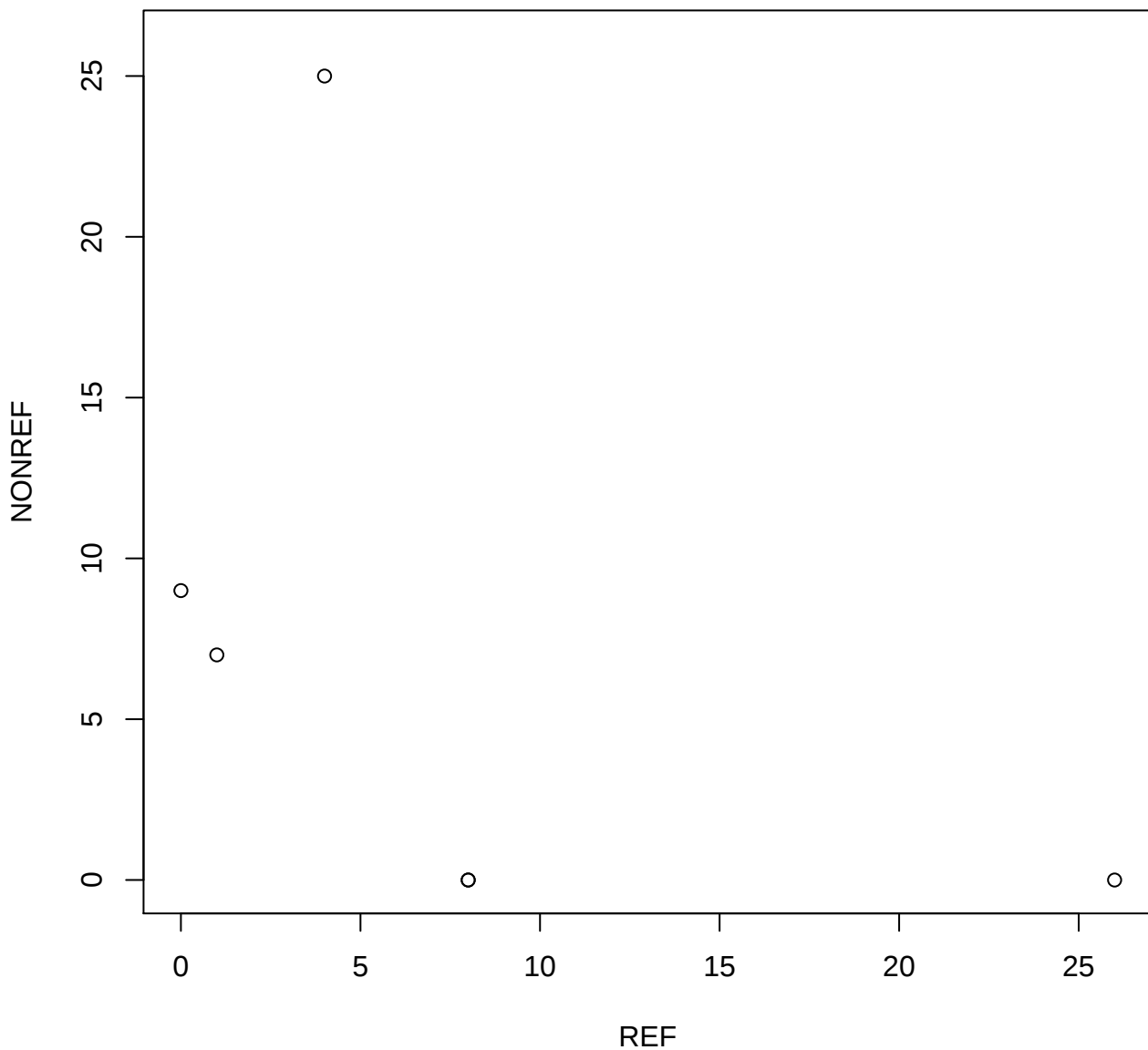
DATA 2: Haplotypes

ZNF597 BRAIN



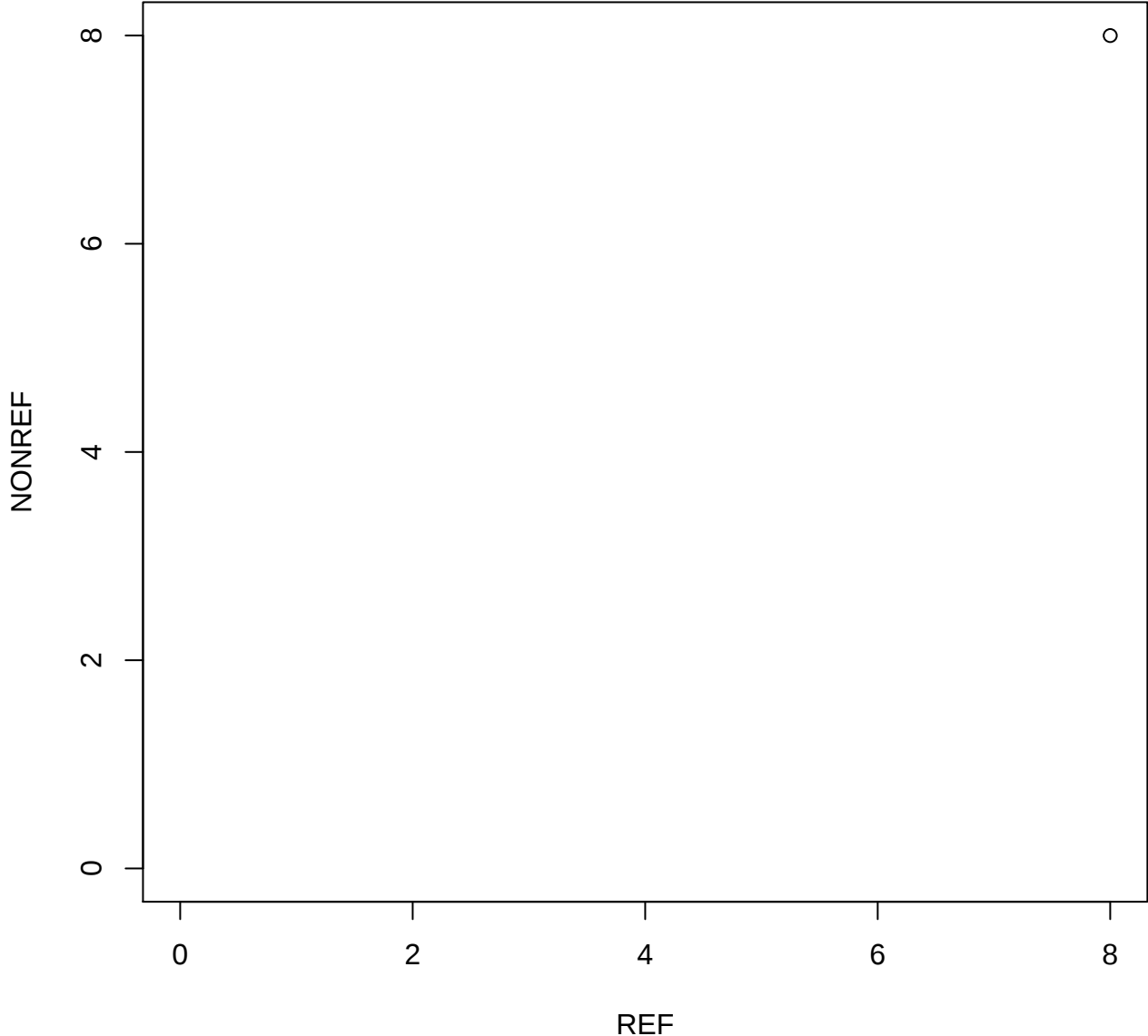
DATA 2: Haplotypes

ZNF597 BREAST



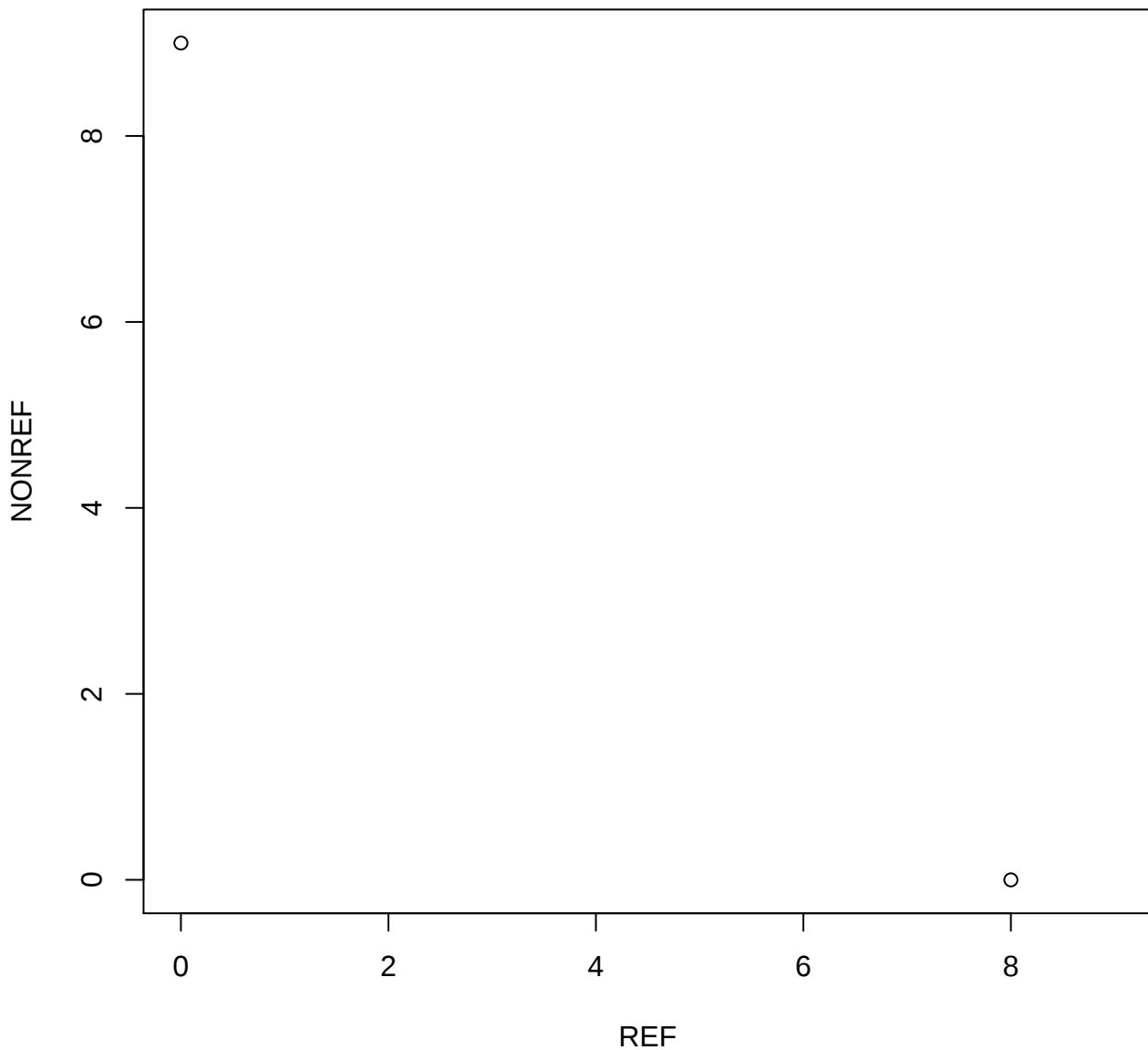
DATA 2: Haplotypes

ZNF597 CLNTRN



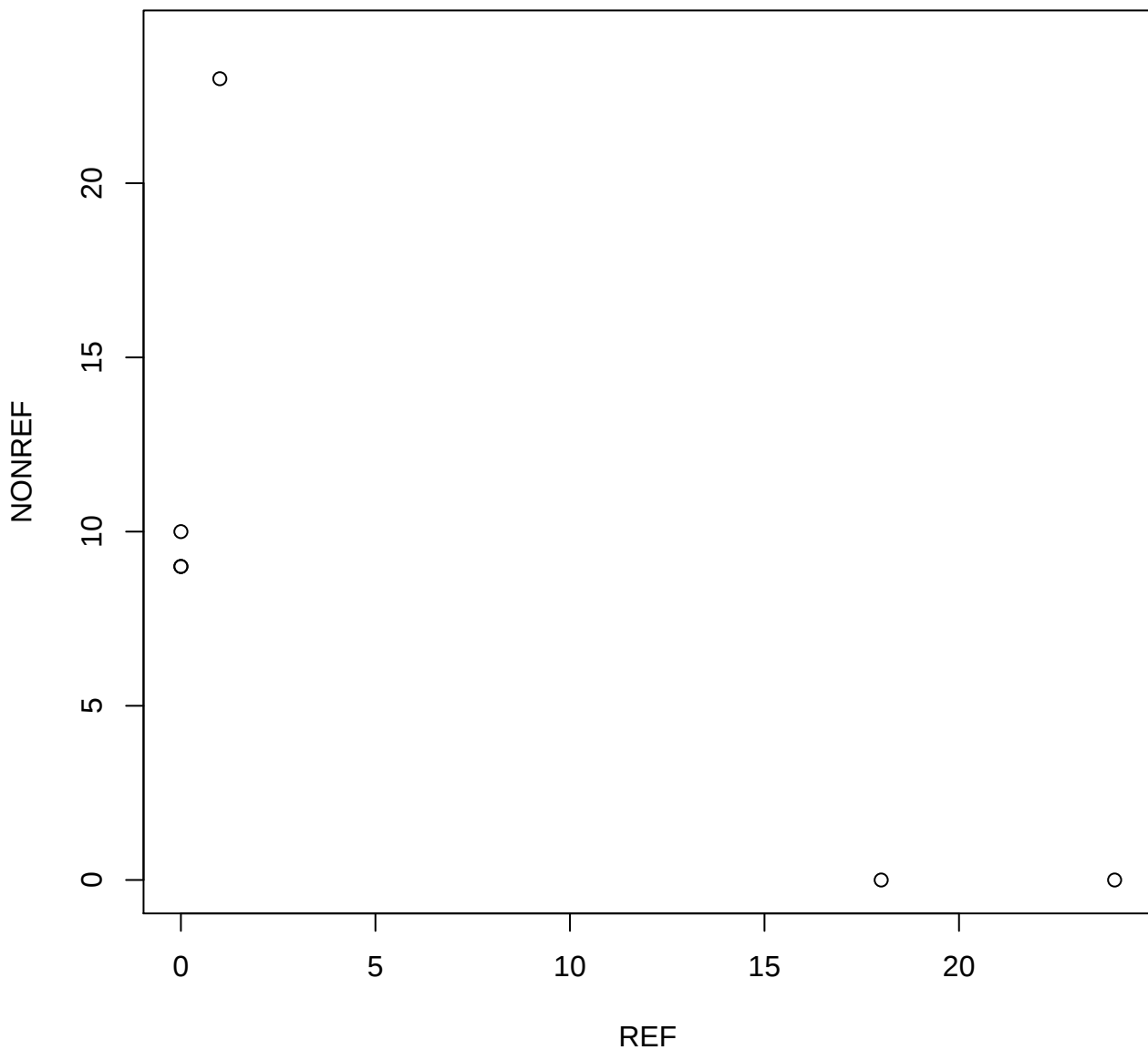
DATA 2: Haplotypes

ZNF597 ESPMCS



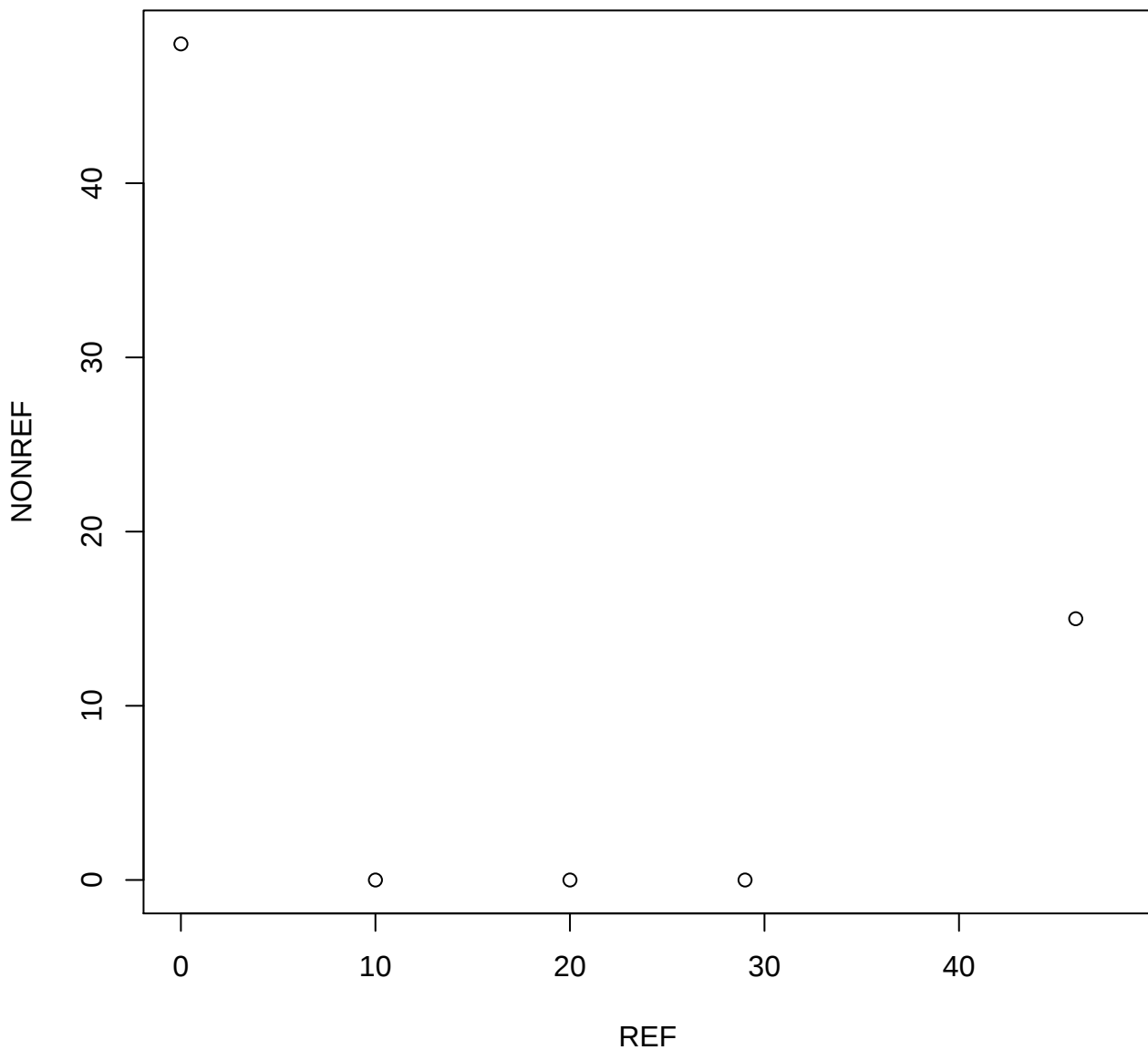
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ZNF597 ESPMSL



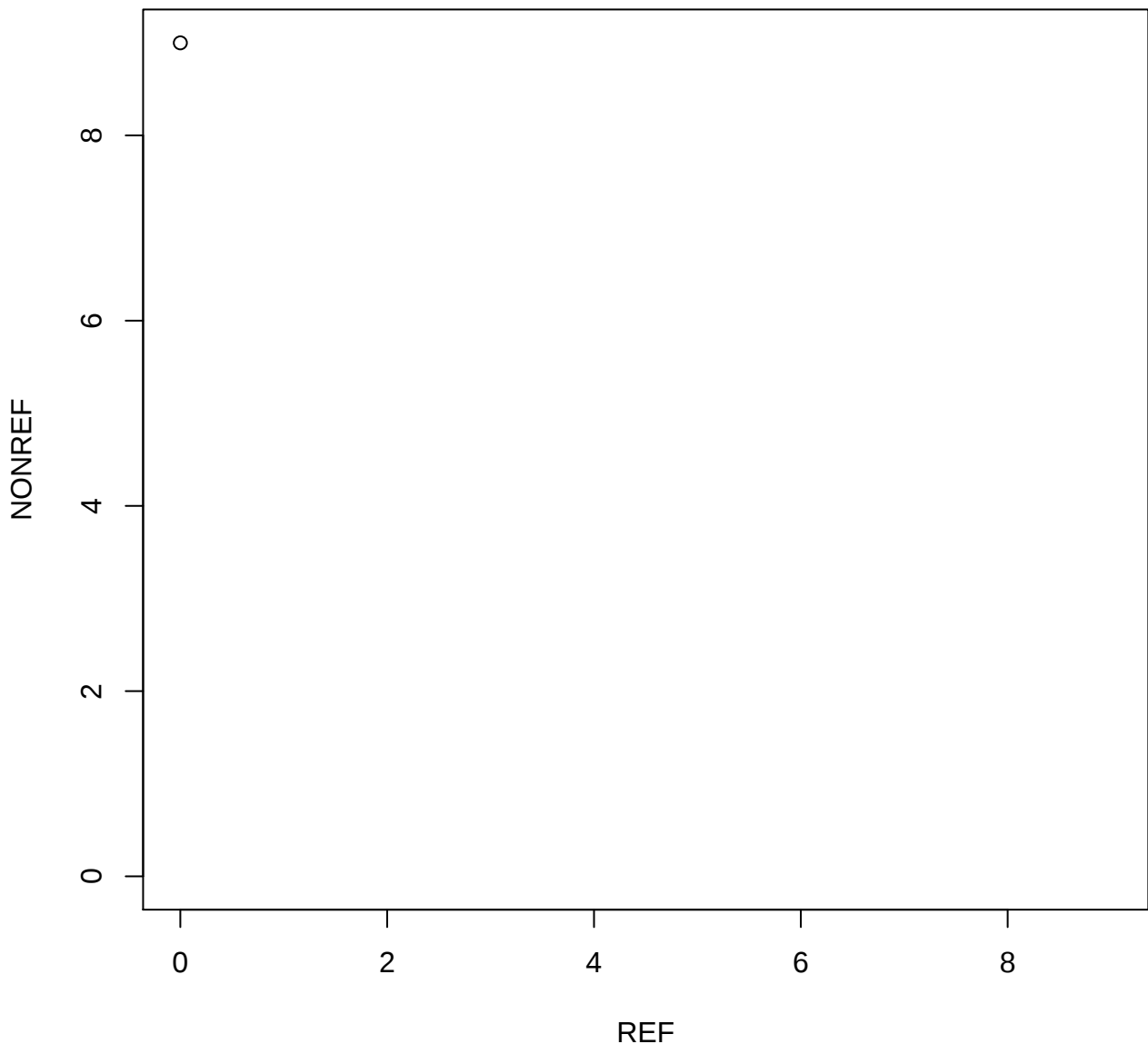
DATA 2: Haplotypes

ZNF597 FIBRBLS



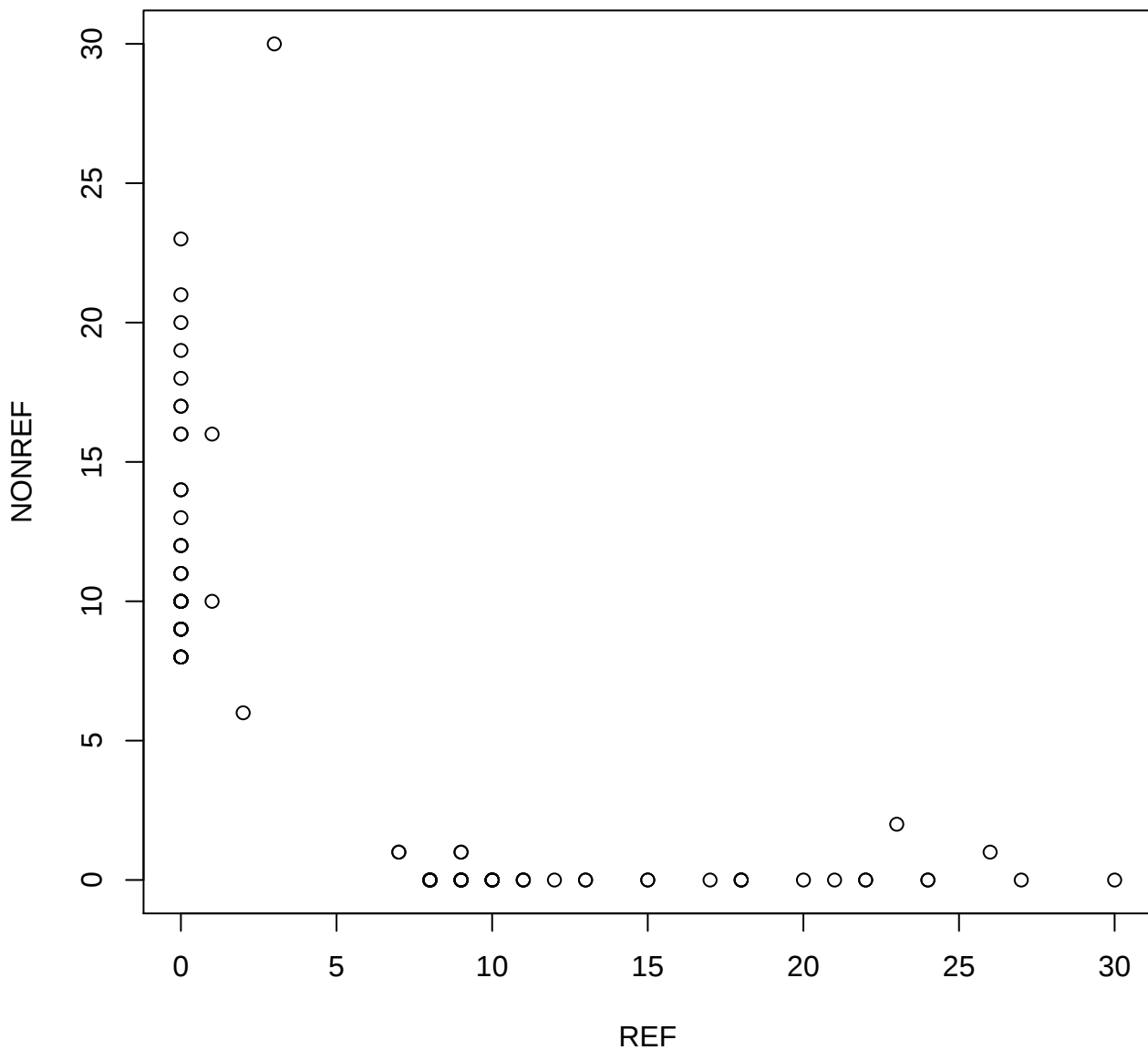
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ZNF597 FLLPNT



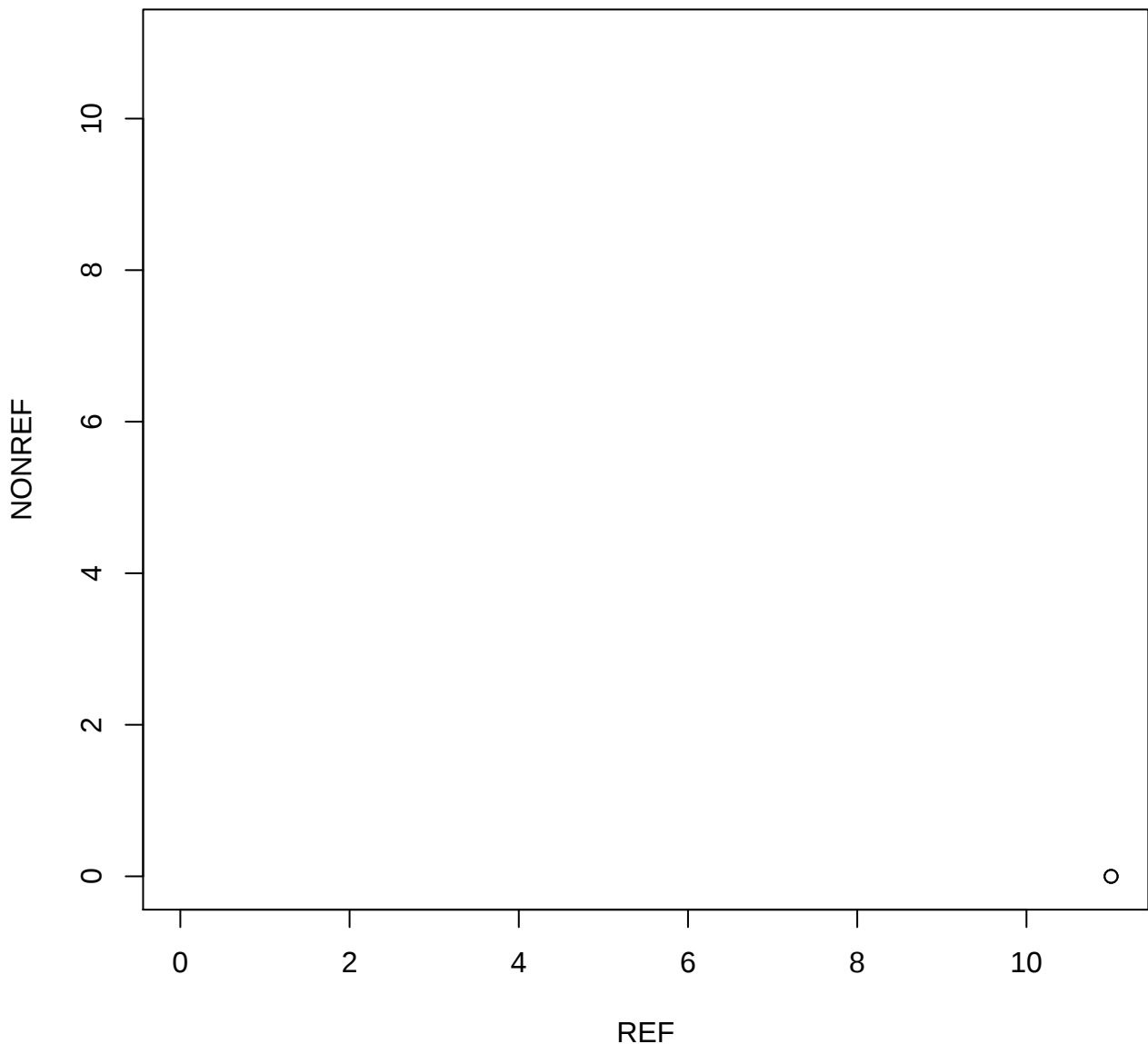
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ZNF597 GD-LCL



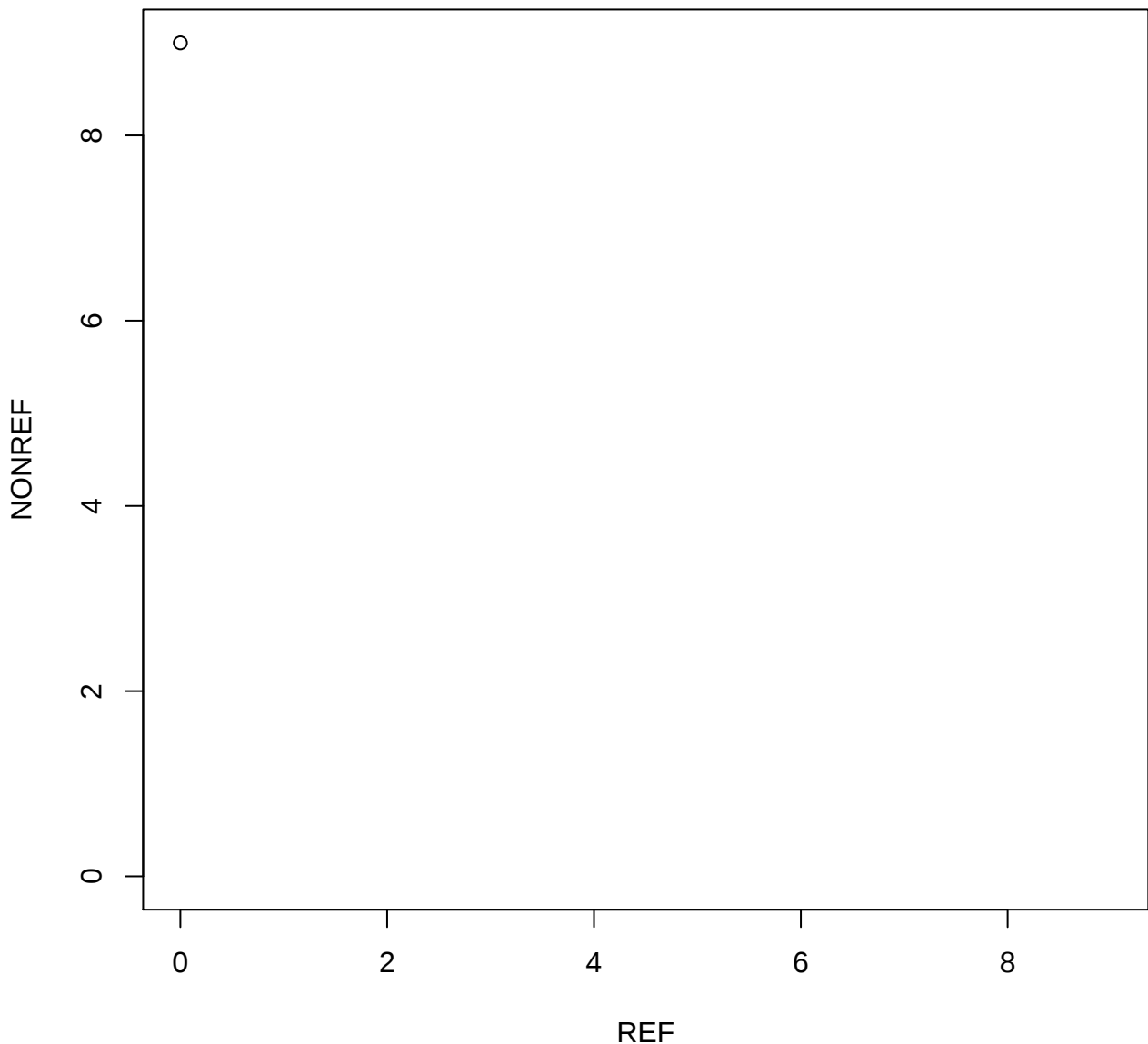
DATA 2: Haplotypes

ZNF597 HRTAA



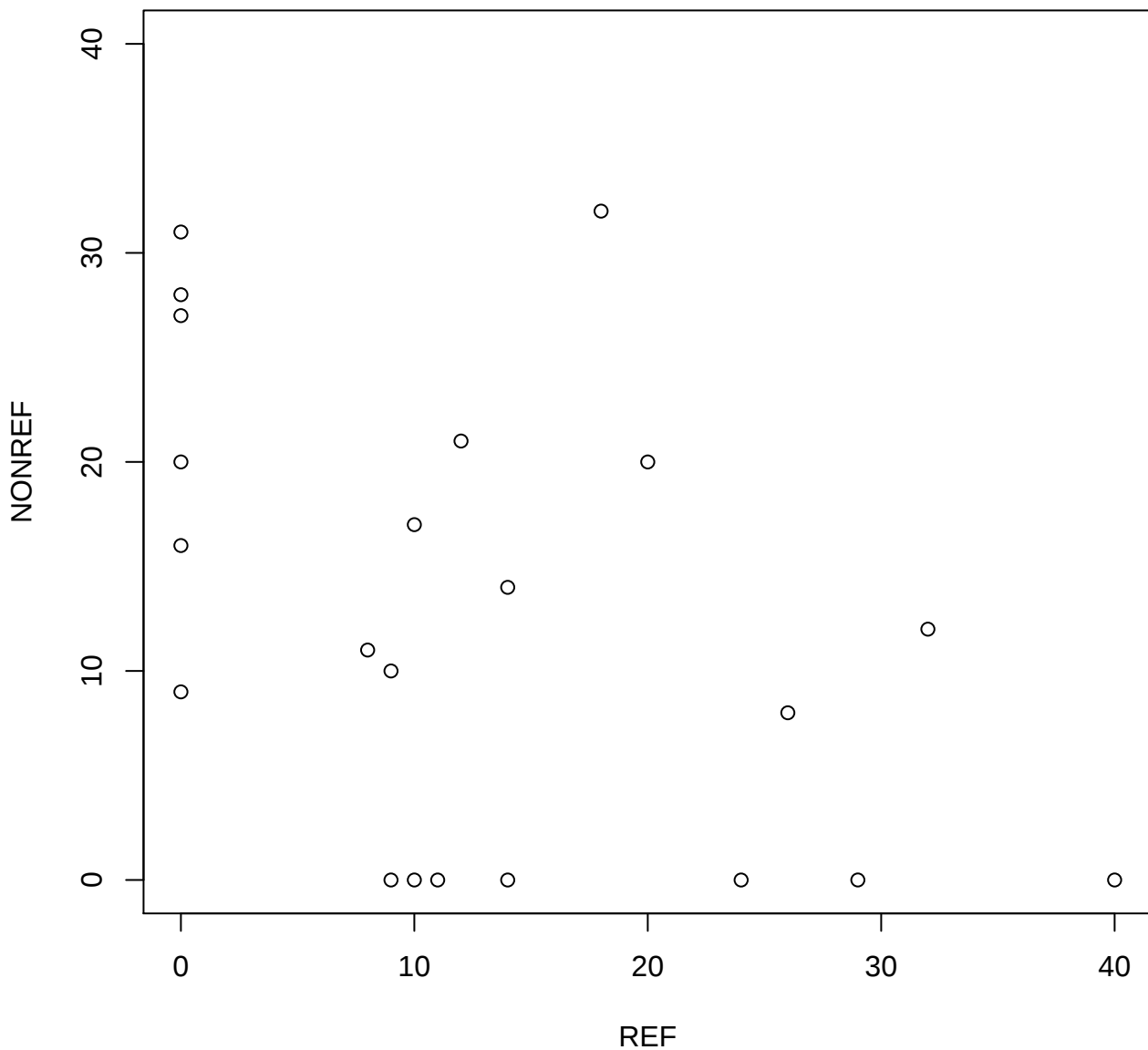
DATA 2: Haplotypes

ZNF597 HRTL



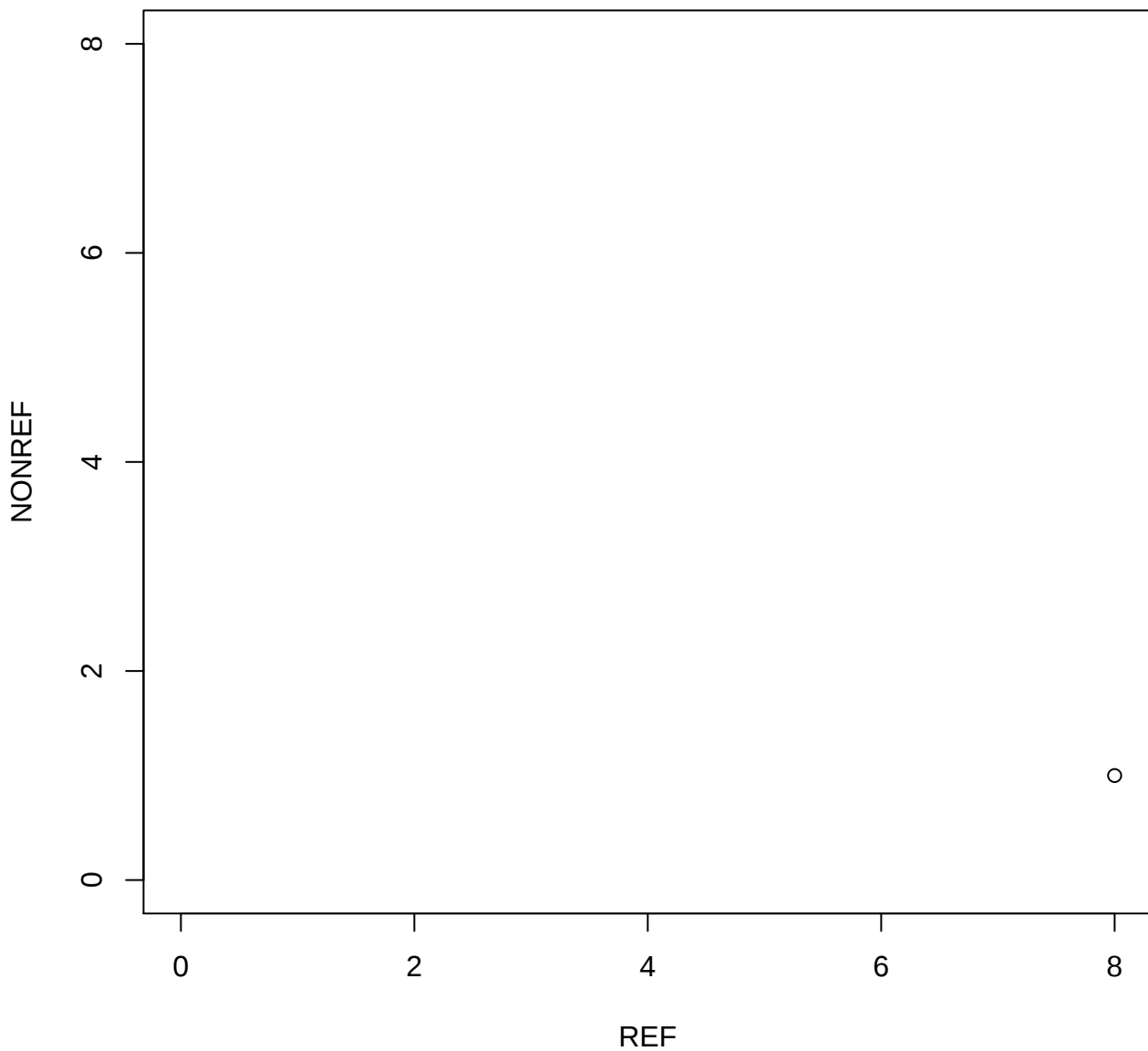
DATA 2: Haplotypes

ZNF597 LCL



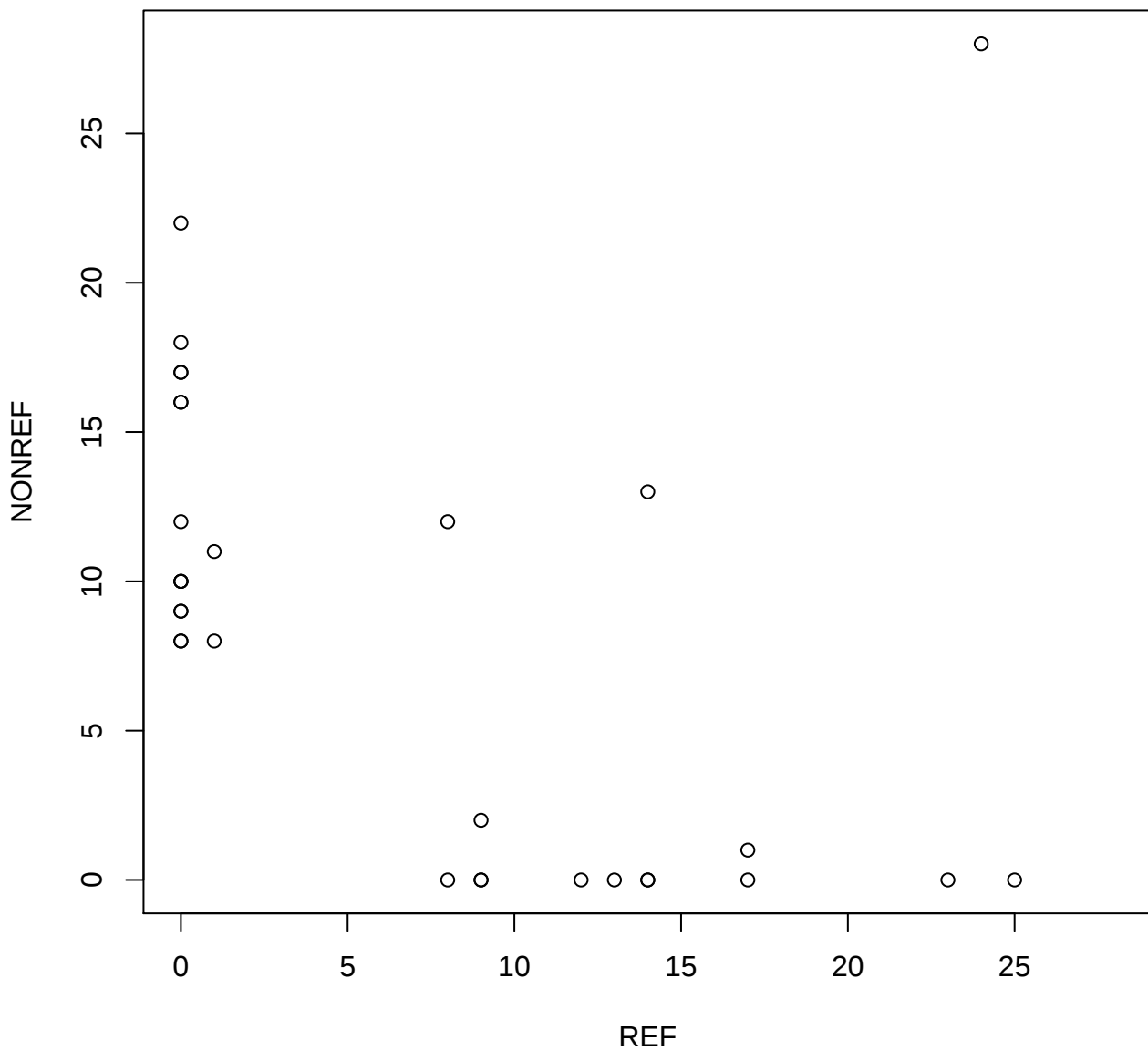
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ZNF597 LIVER



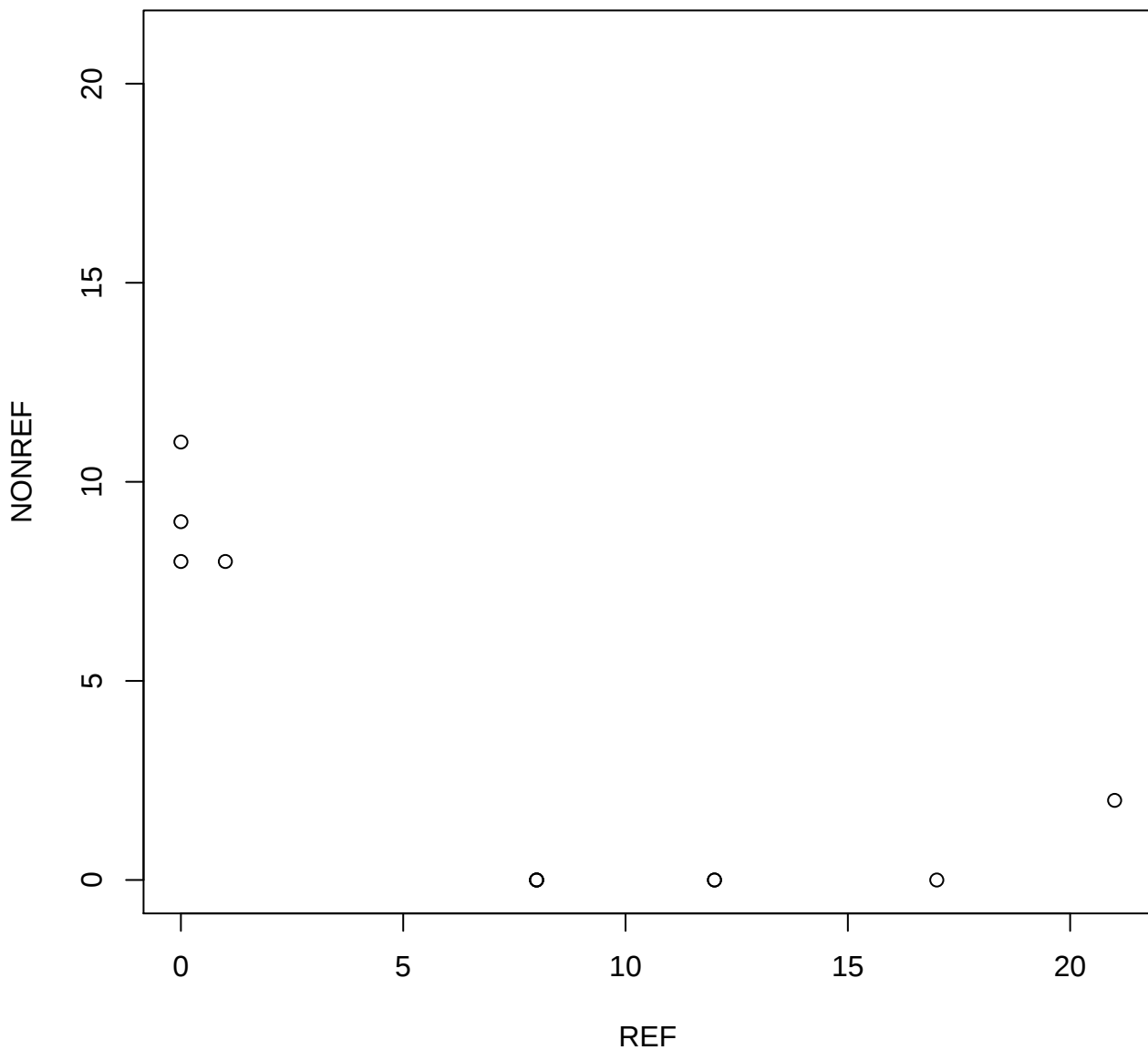
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ZNF597 LUNG



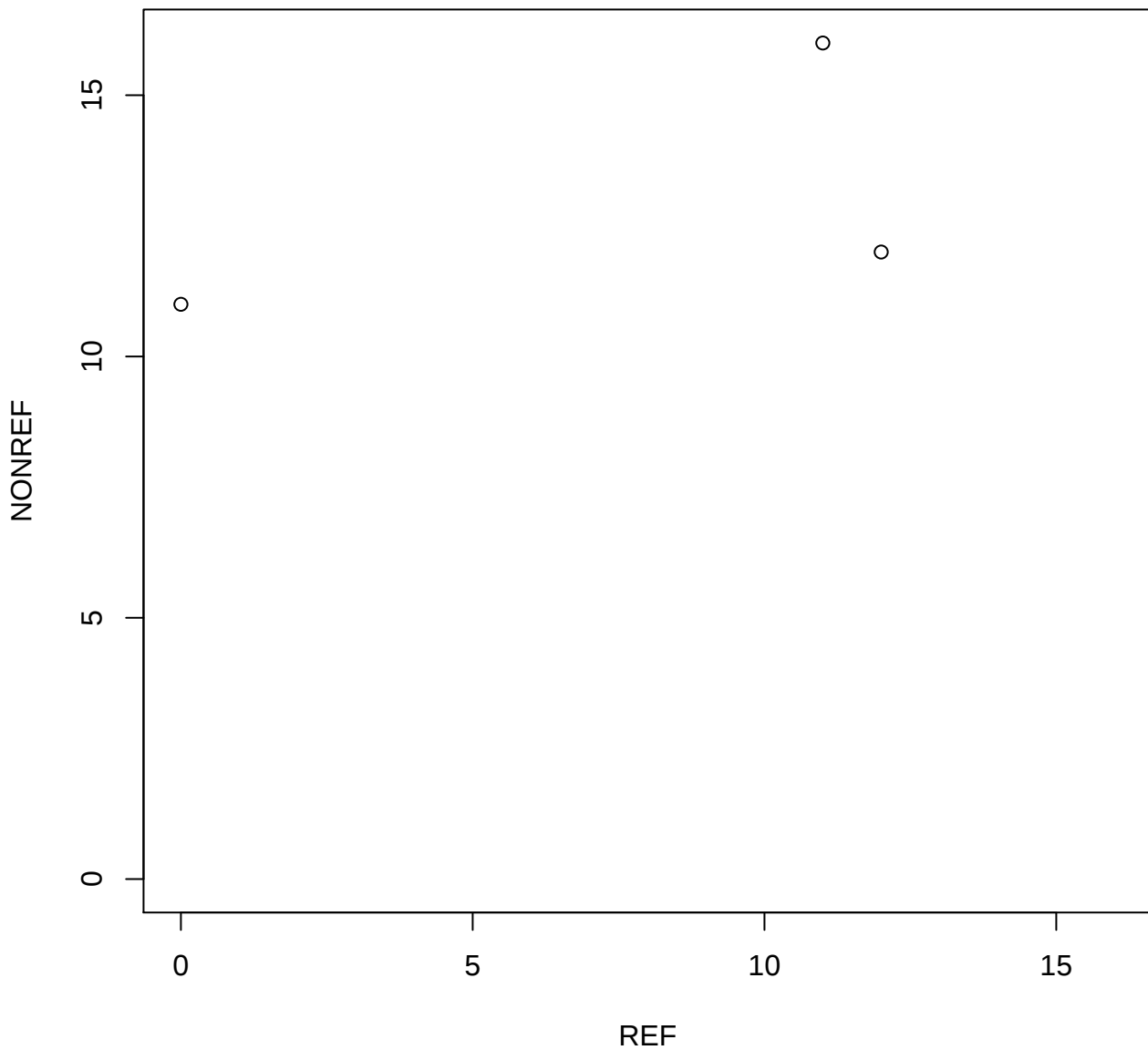
DATA 2: Haplotypes

ZNF597 NERVET



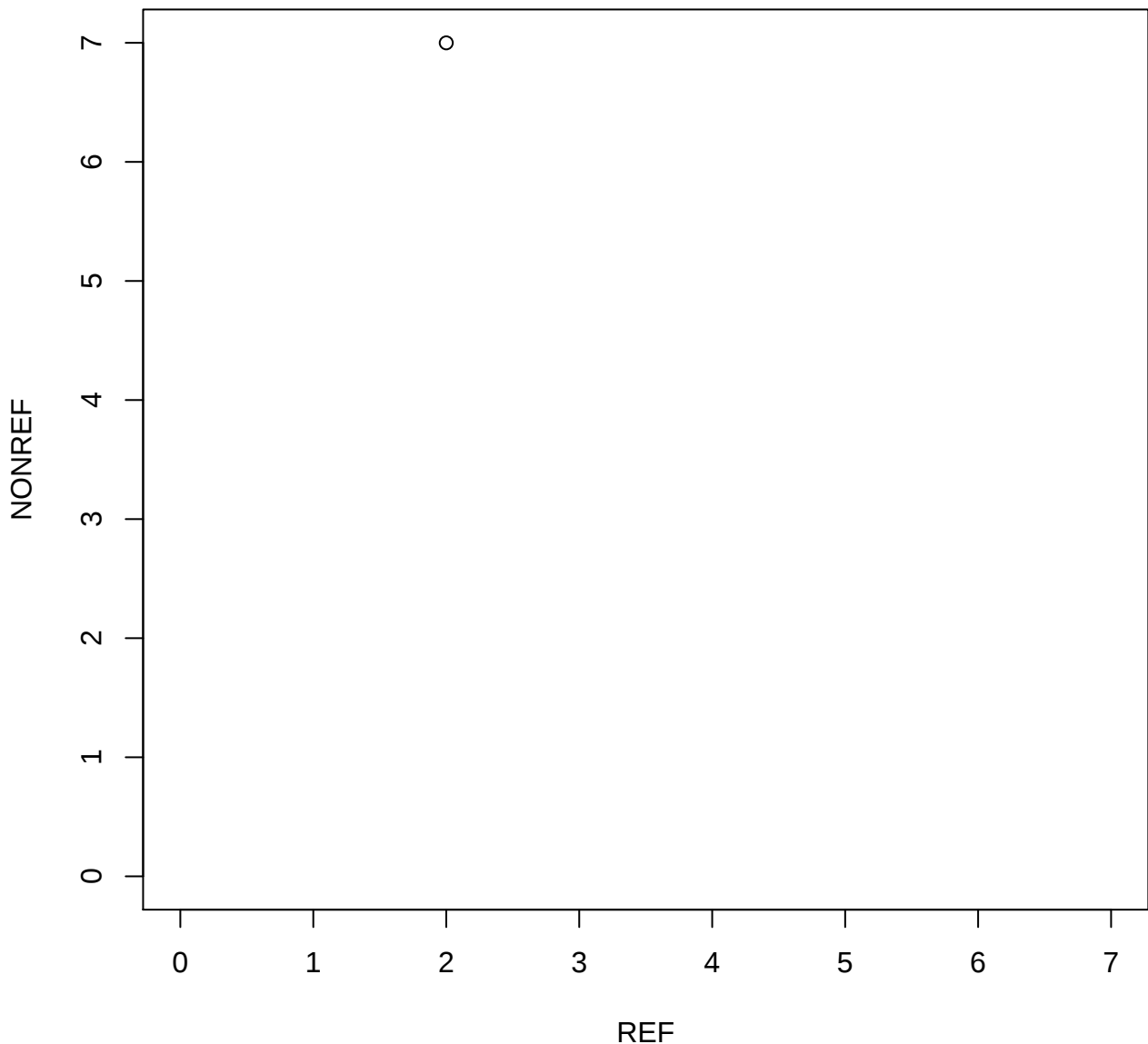
DATA 2: Haplotypes

ZNF597 OVARY



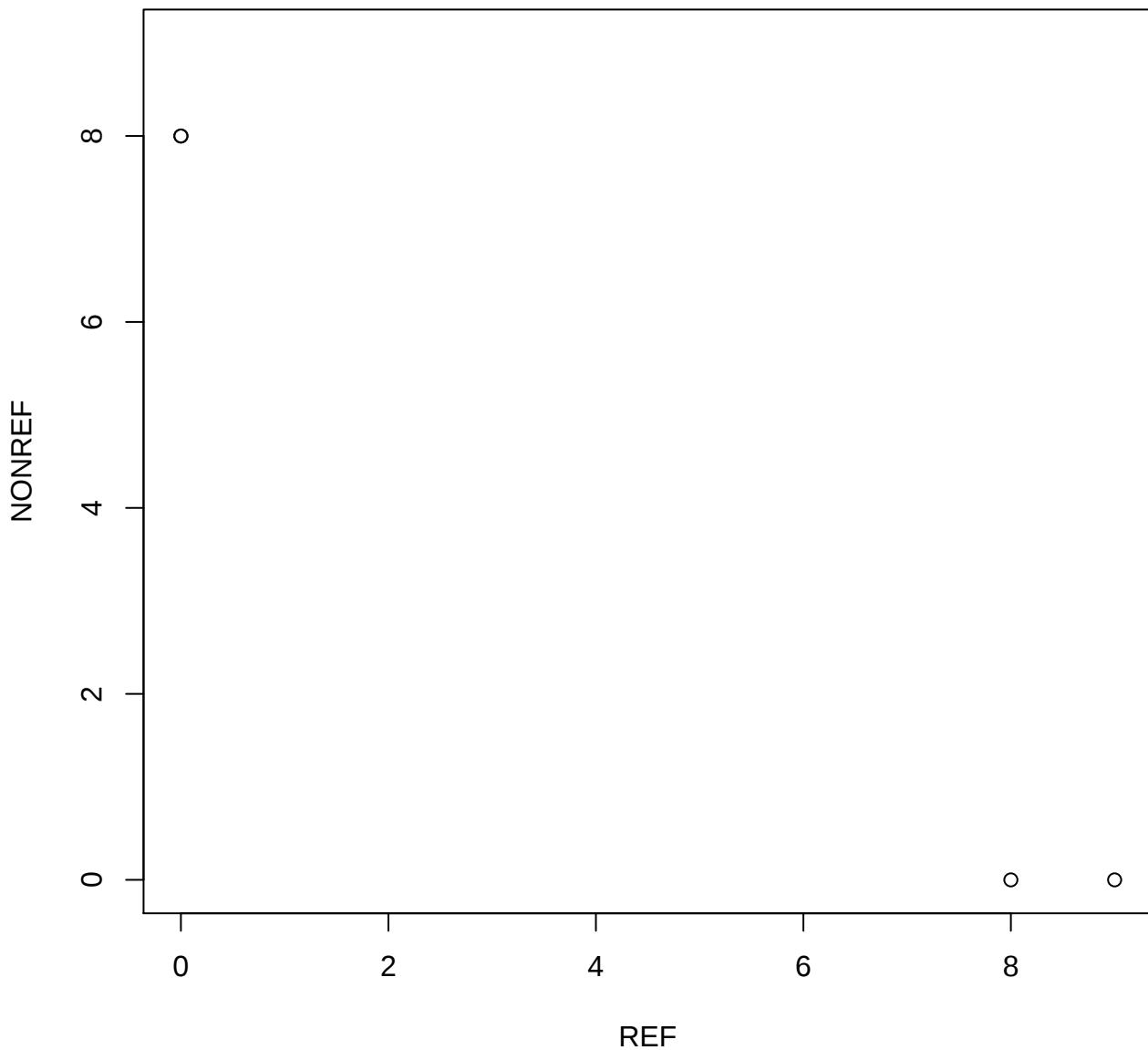
DATA 2: Haplotypes

ZNF597 PTTARY



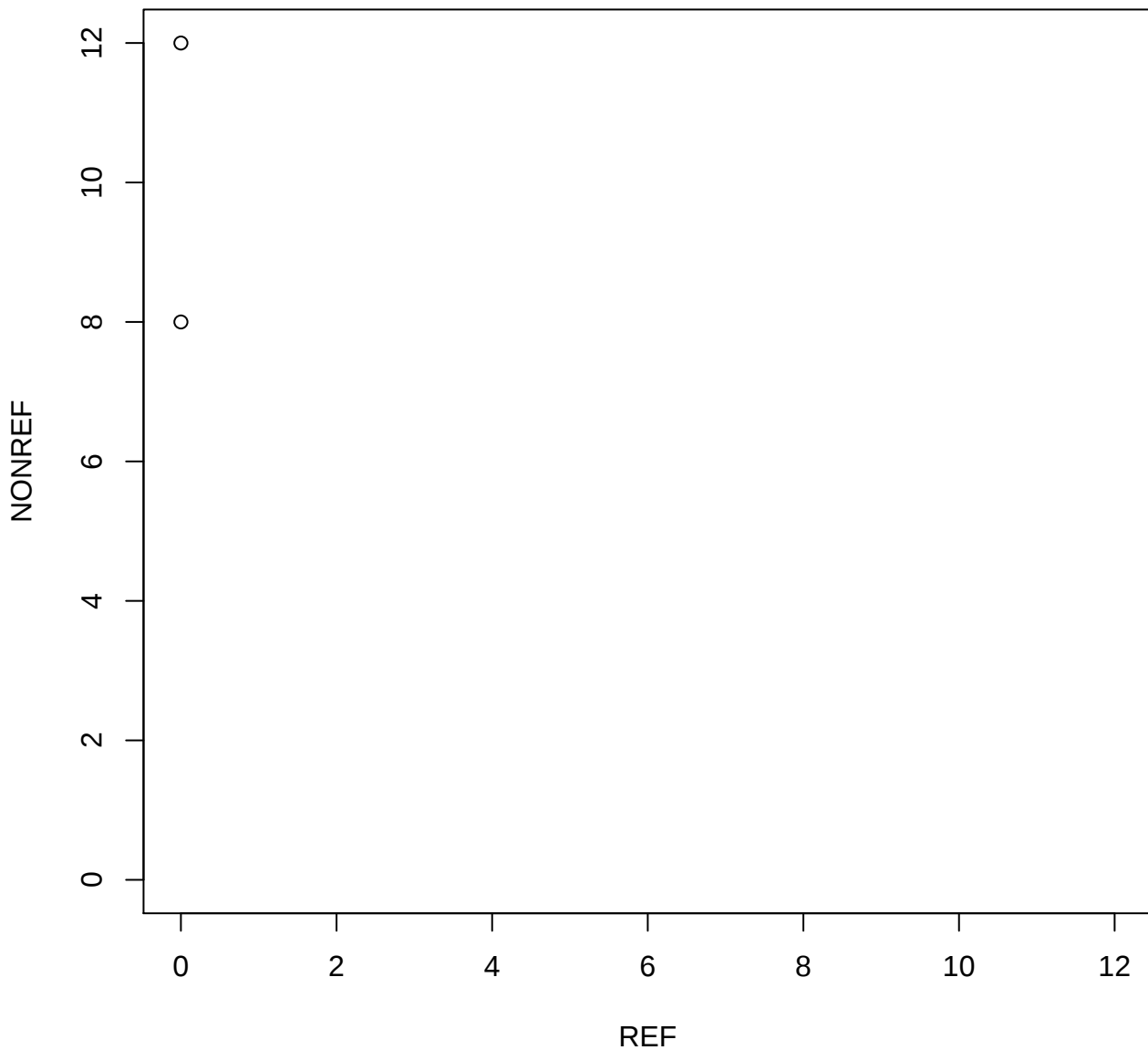
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ZNF597 SKINS



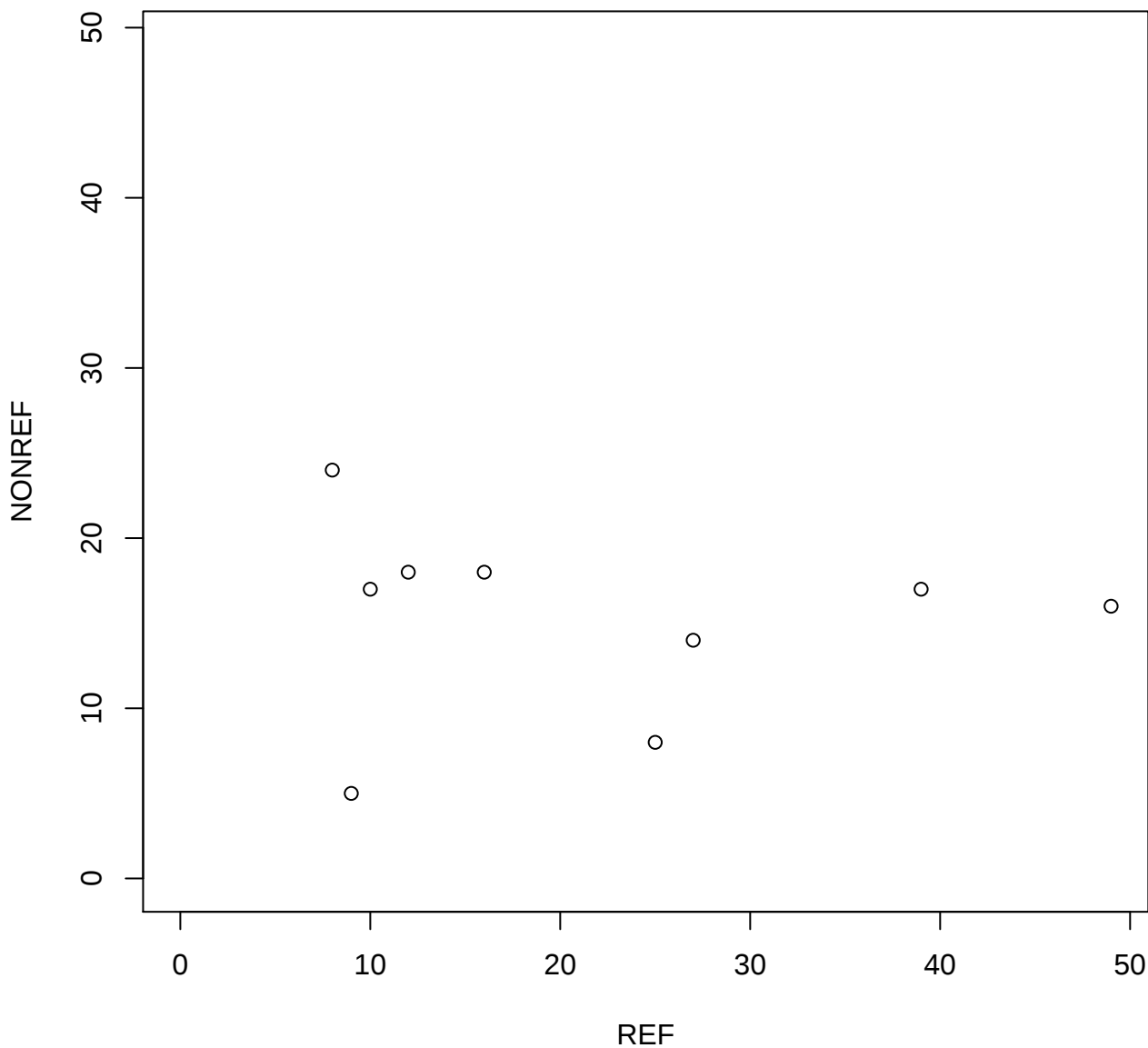
DATA 2: Haplotypes

ZNF597 STMACH



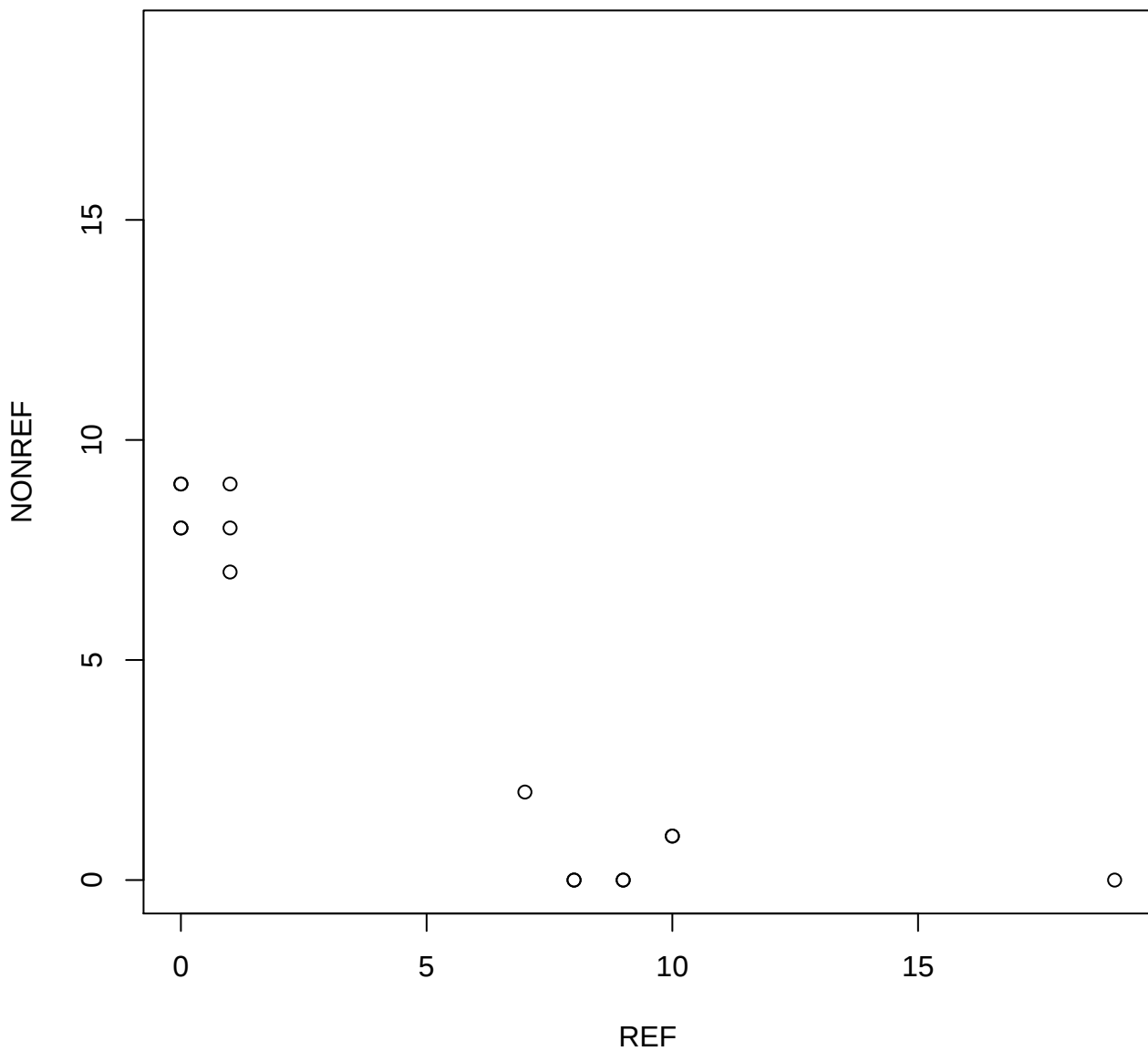
DATA 2: Haplotypes

ZNF597 TESTIS



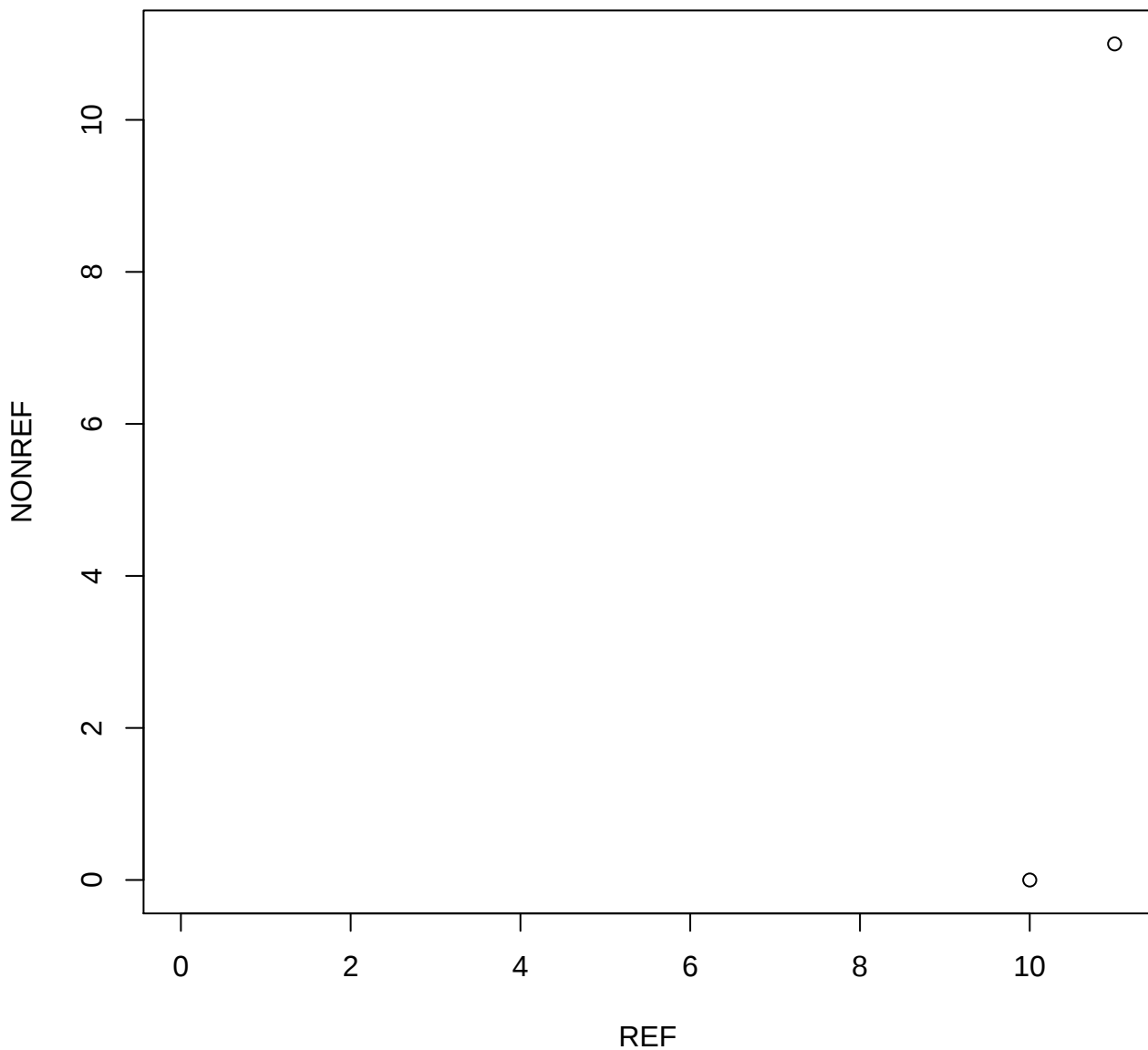
DATA 2: Haplotypes

ZNF597 THYROID



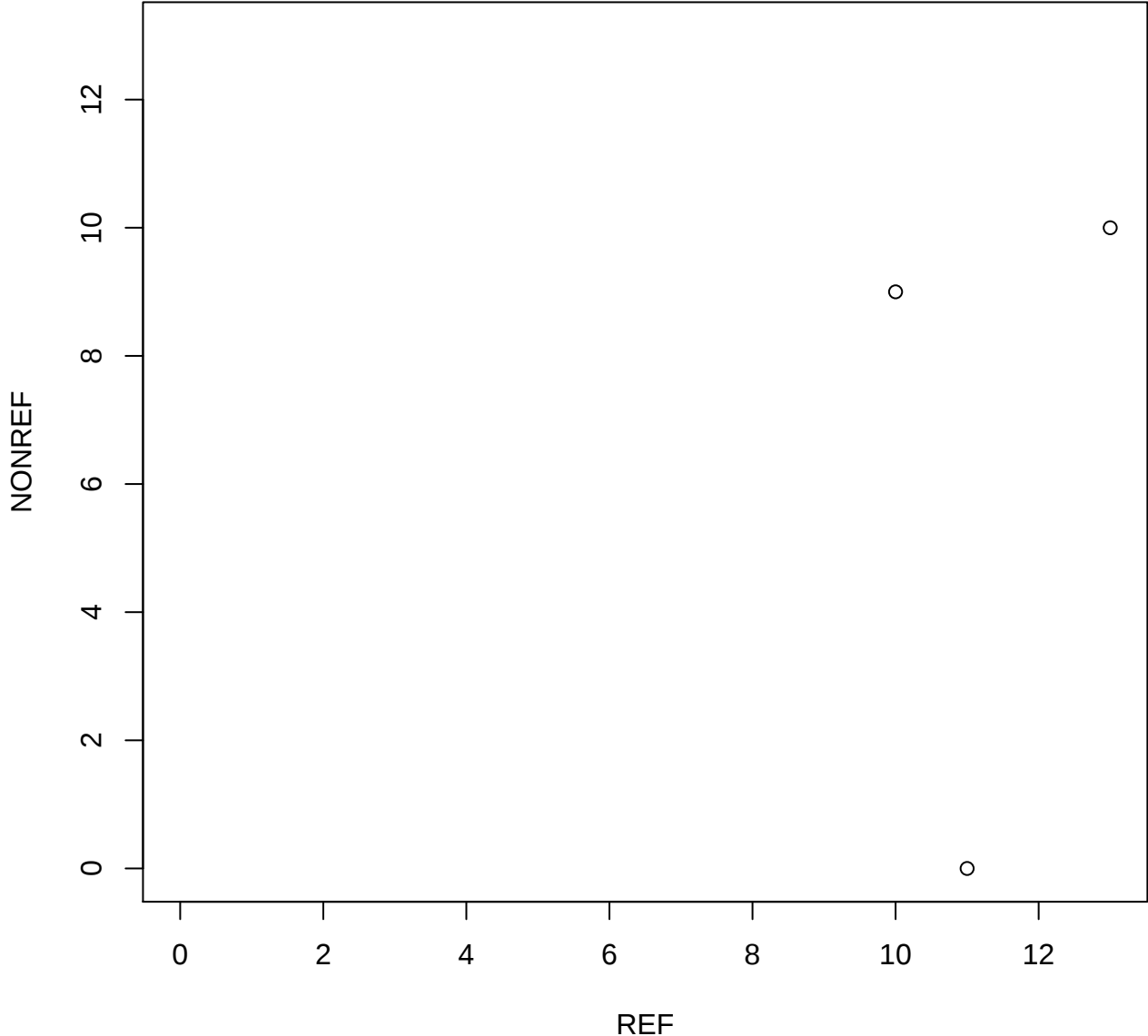
DATA 2: Haplotypes

ZNF597 UTERUS



DATA 2: Haplotypes

ZNF597 VAGINA



DATA 2: Haplotypes

ZNF597 WHLBLD

