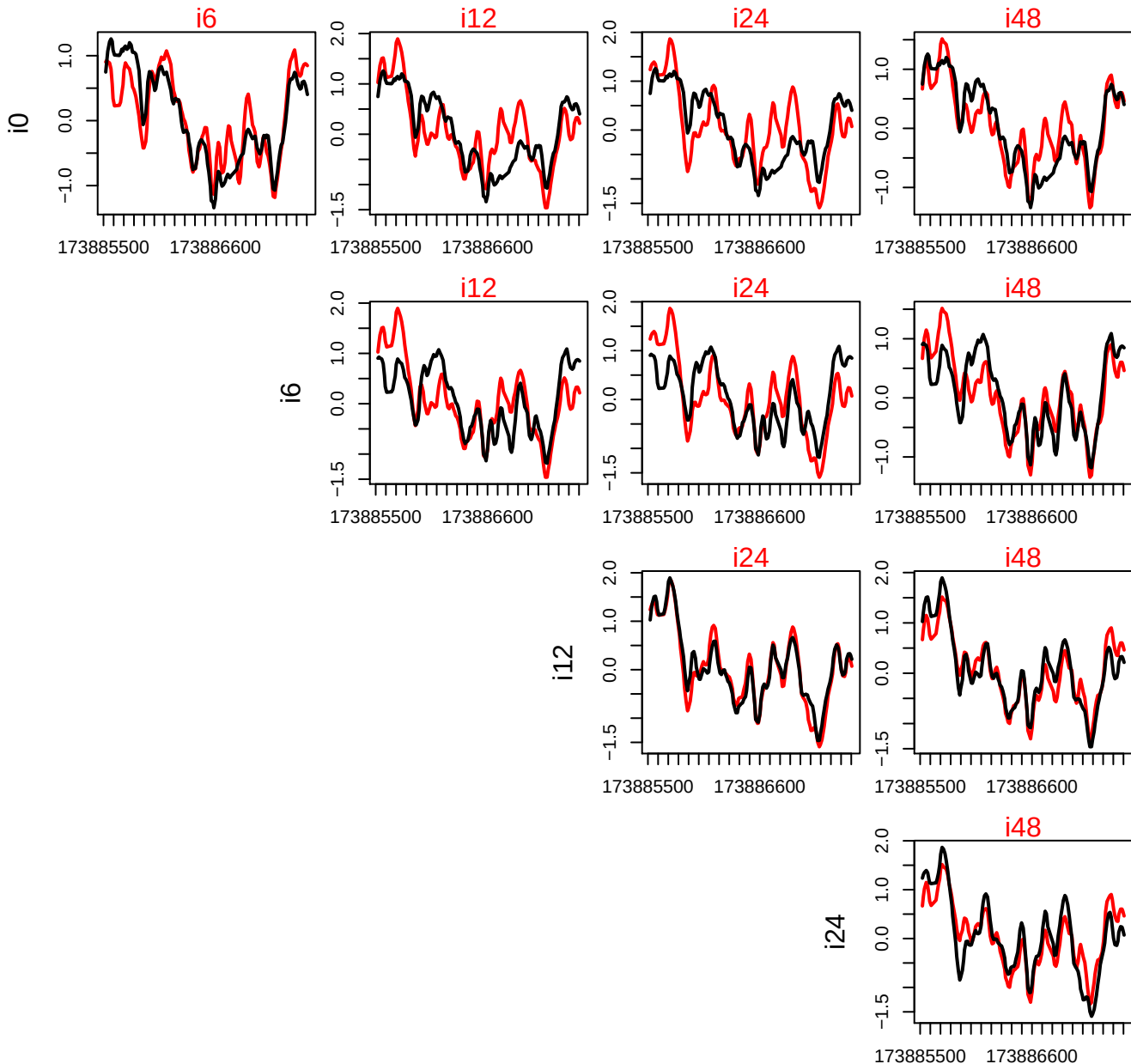
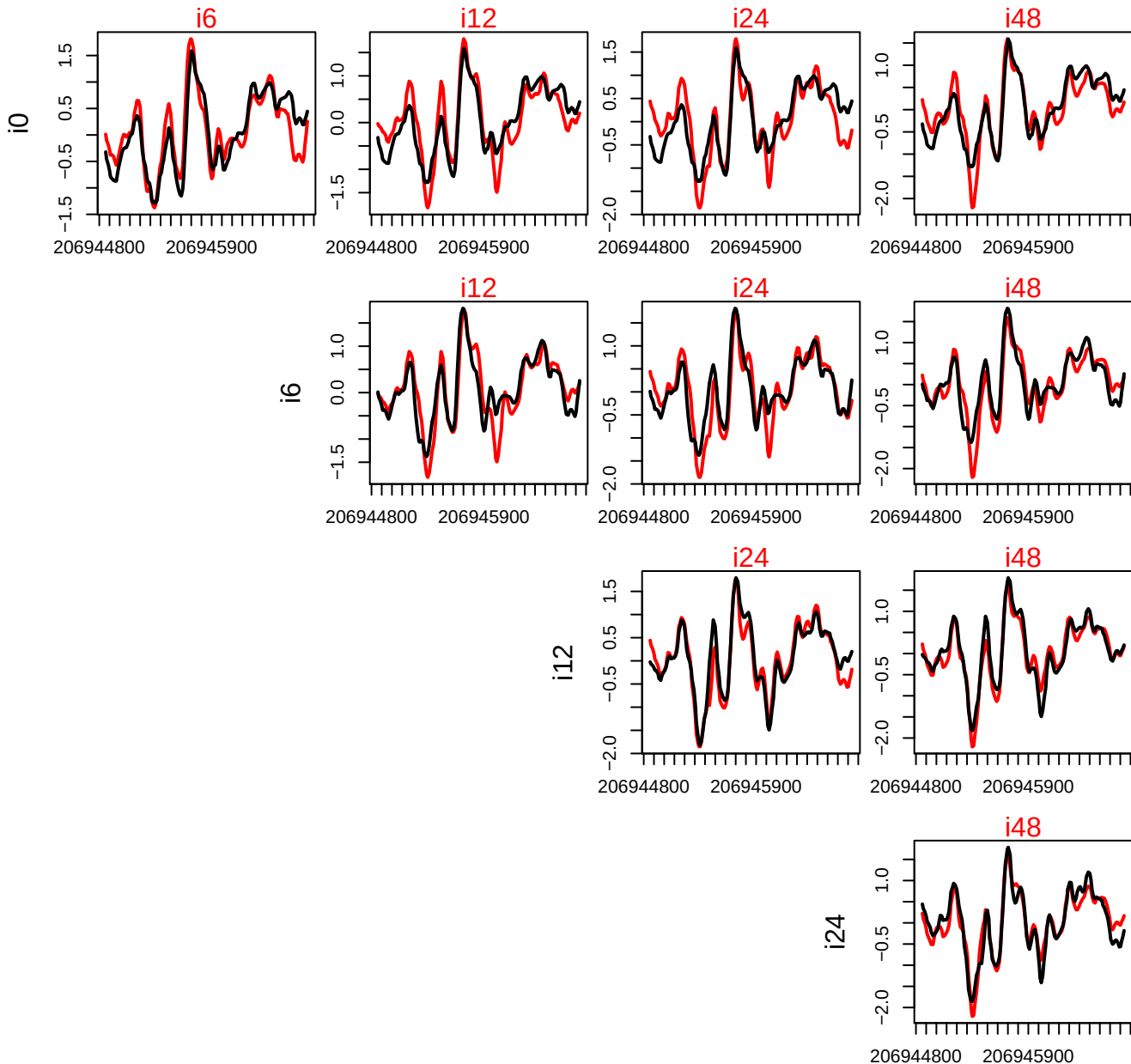


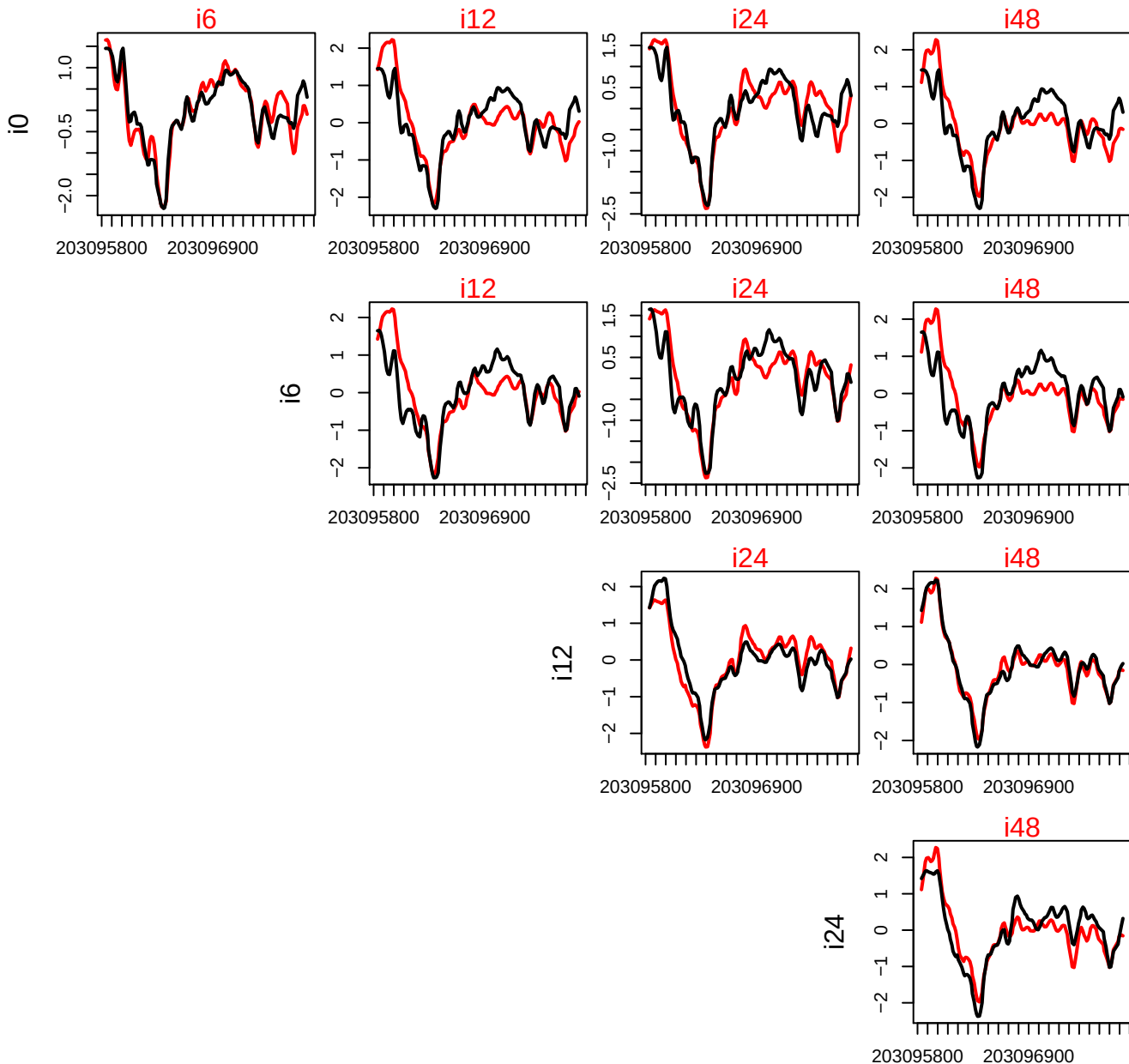
SERPINC1



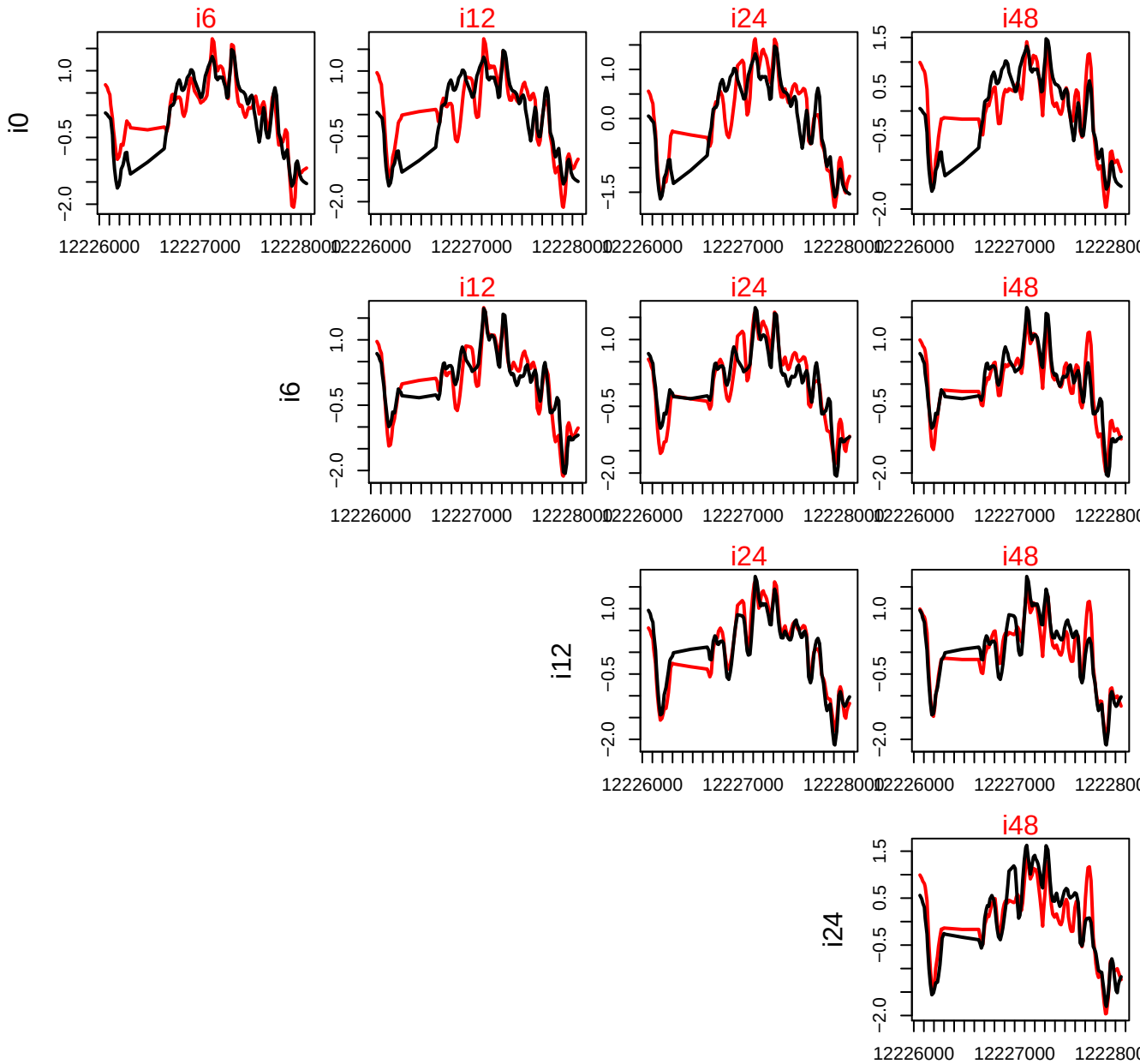
IL10



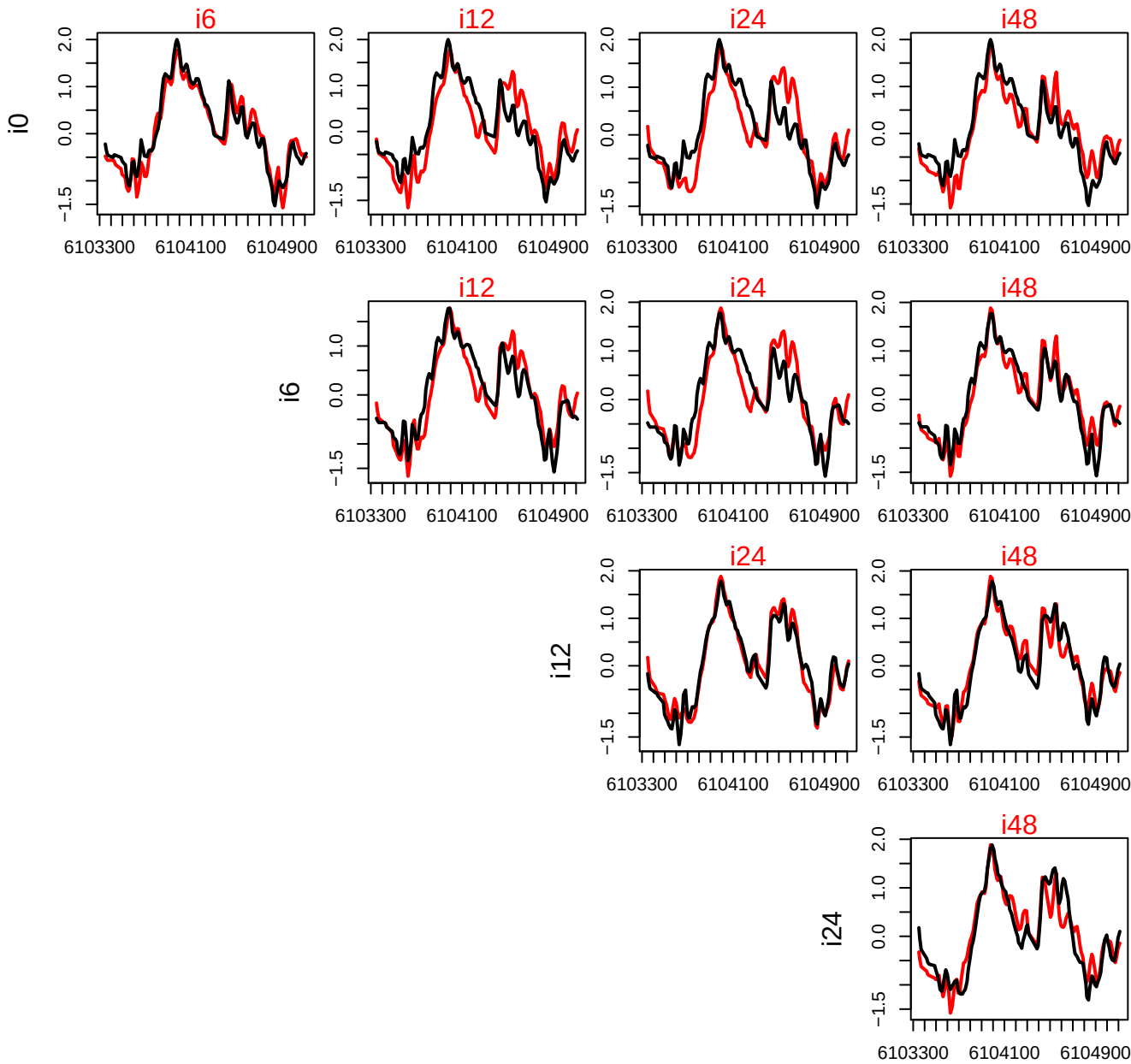
ADORA1



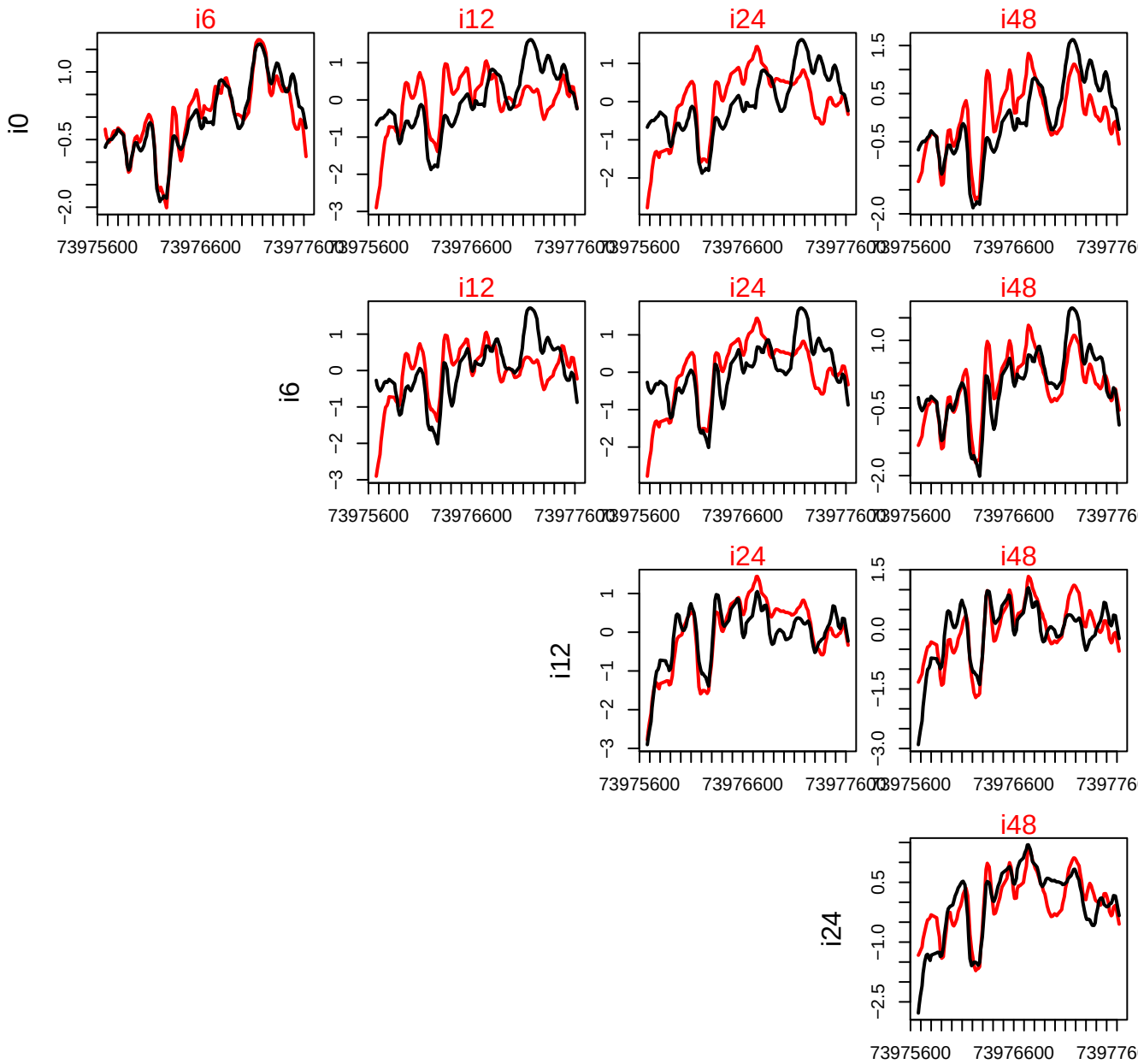
TNFRSF1B



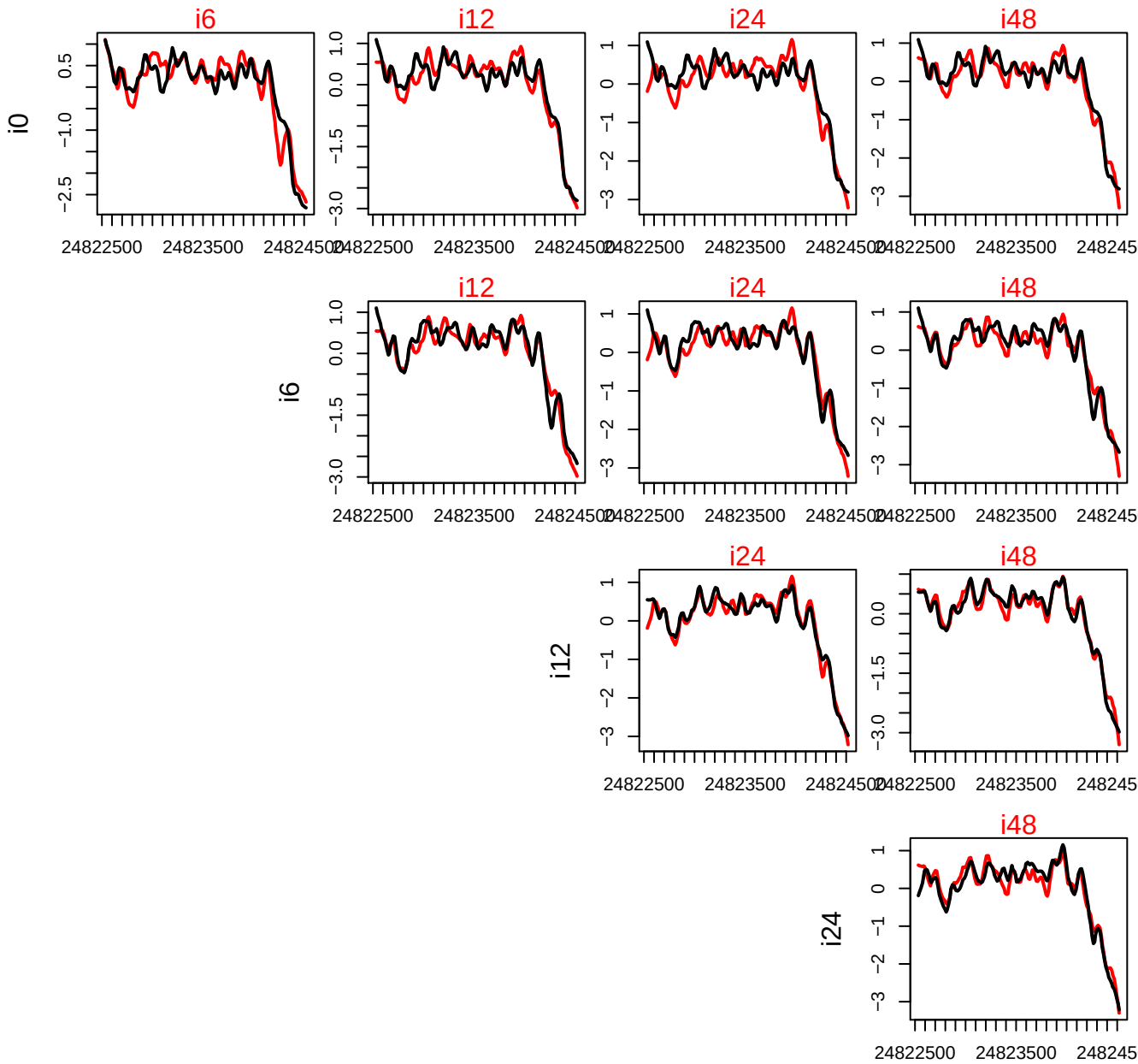
IL2RA



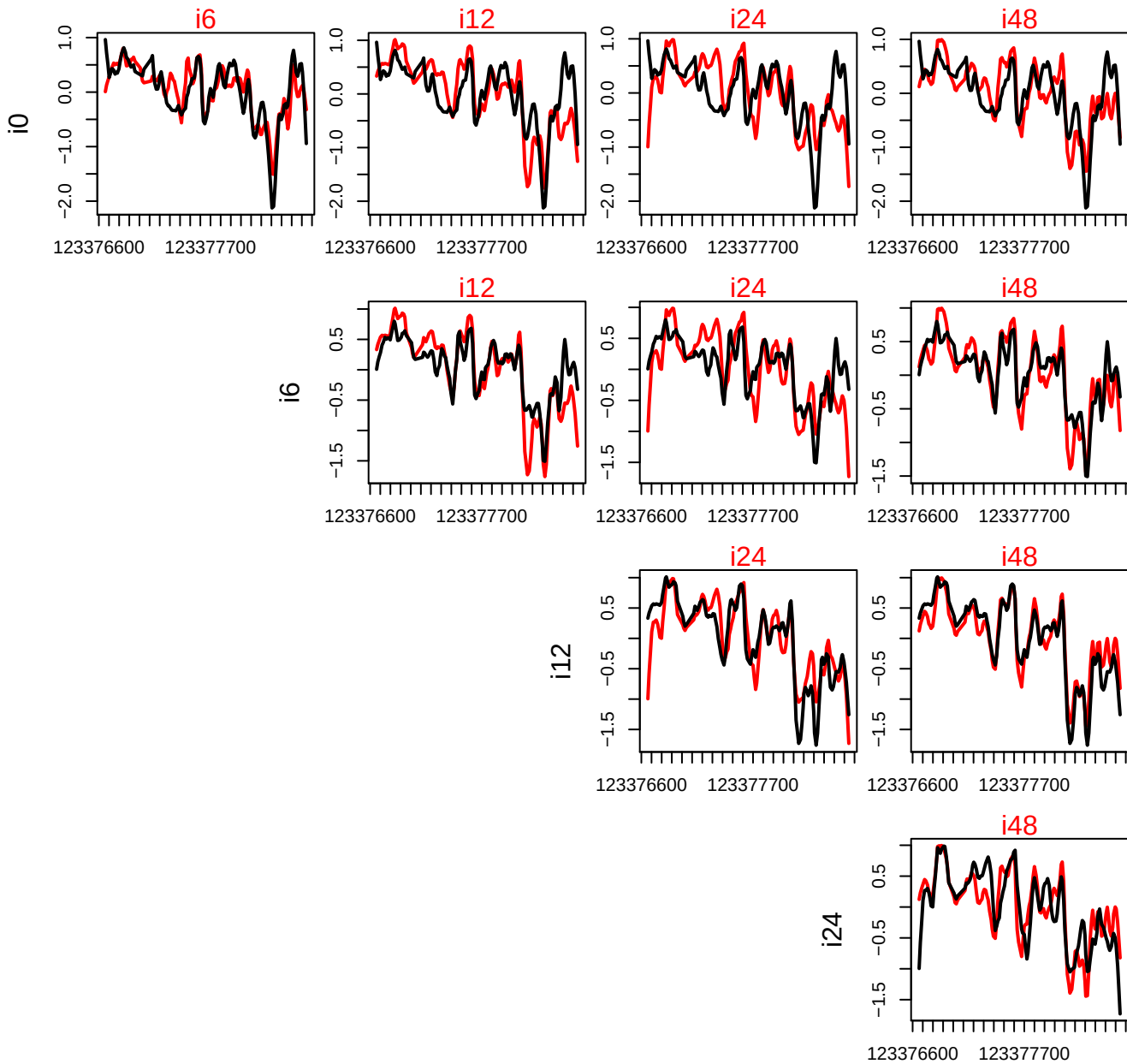
CD276



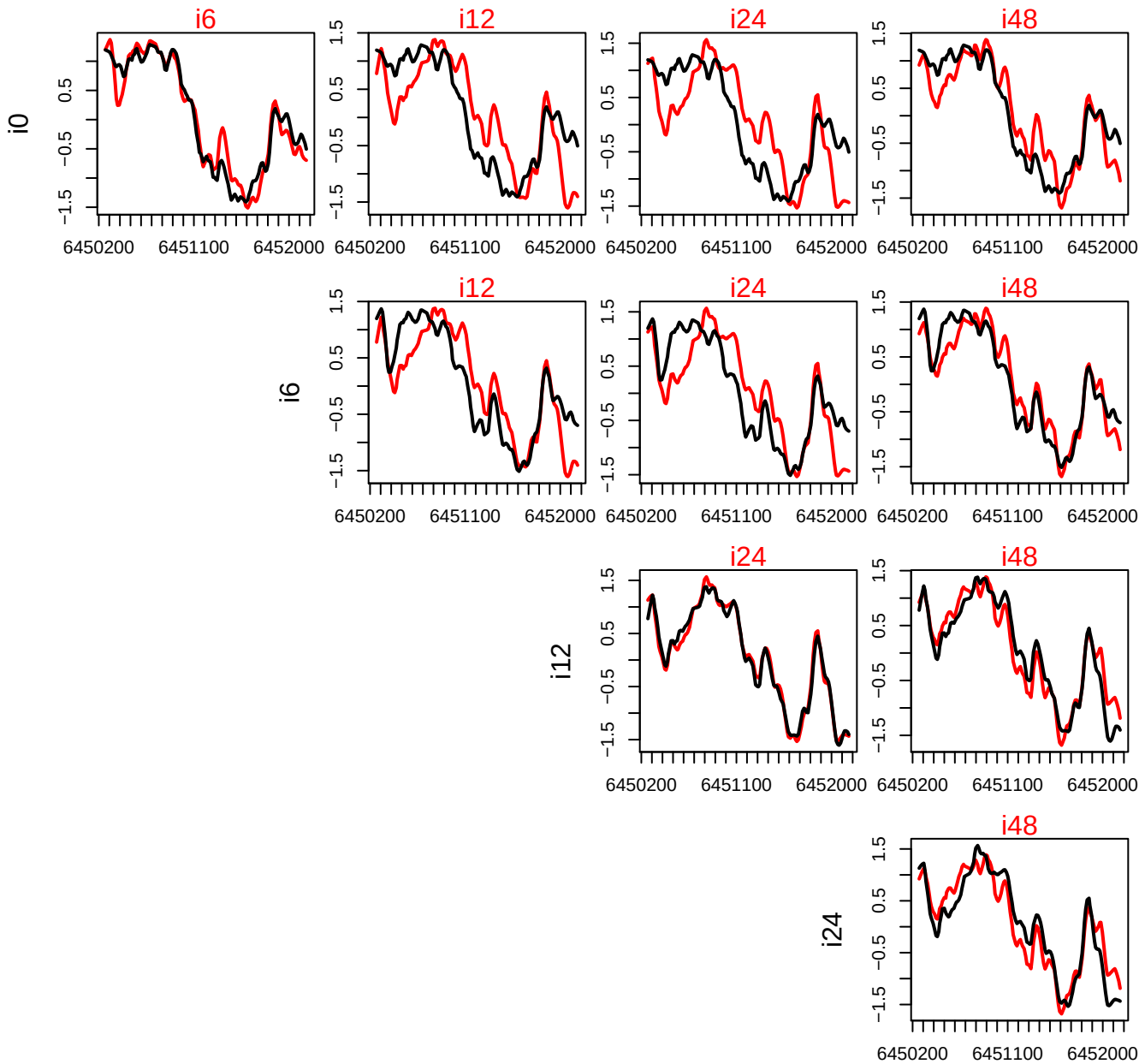
ADORA2A



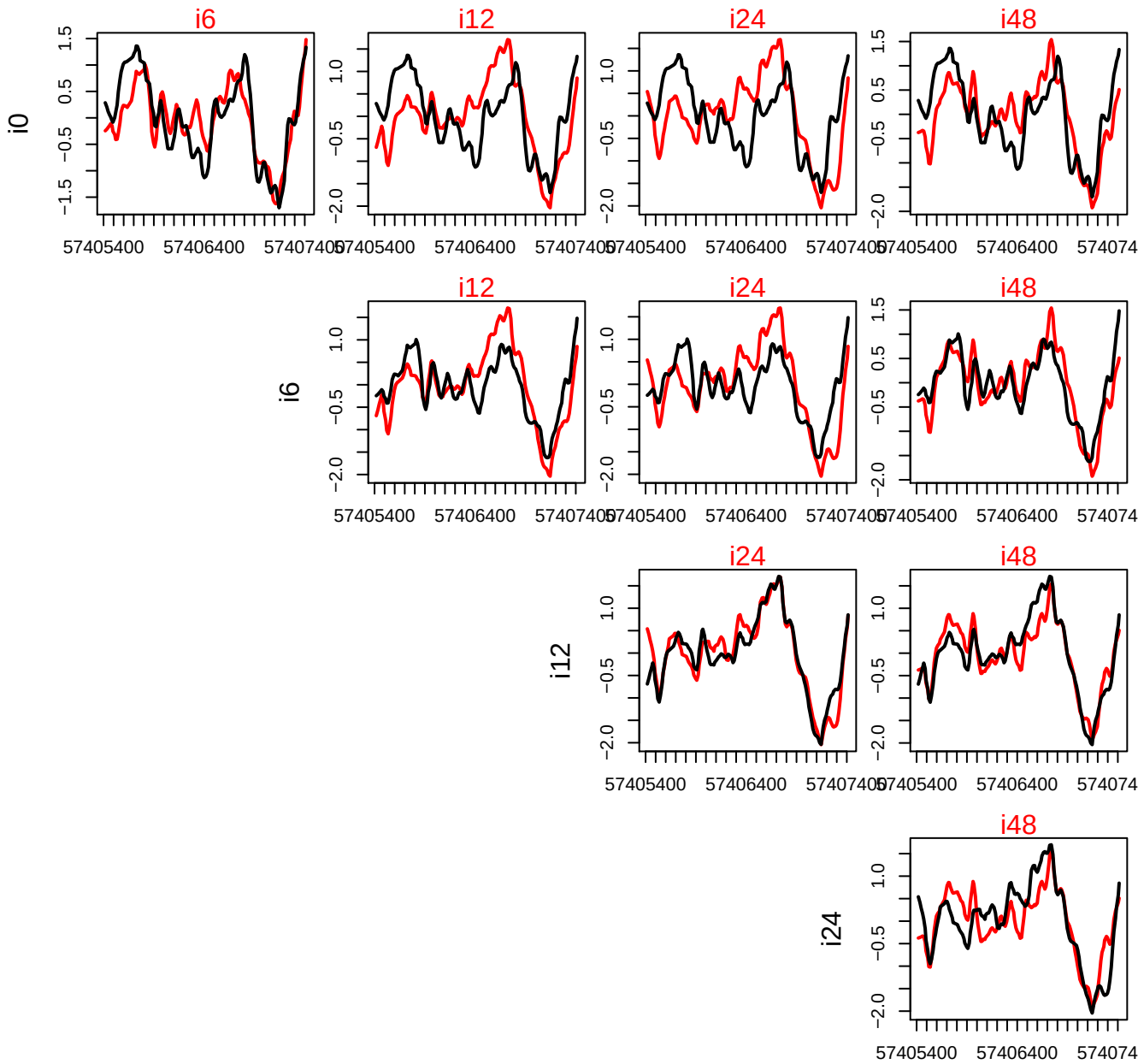
IL2



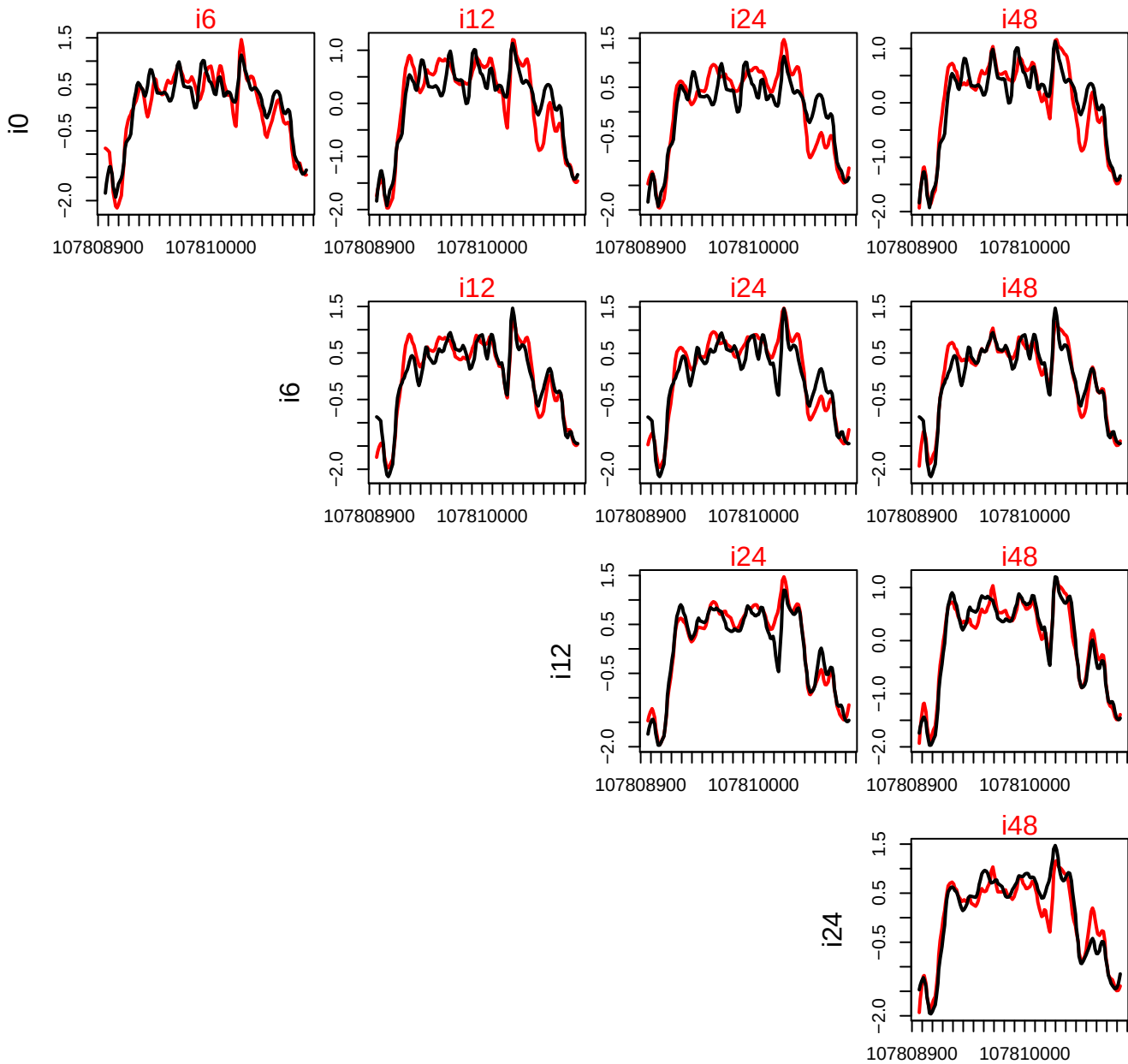
TNRSF1A



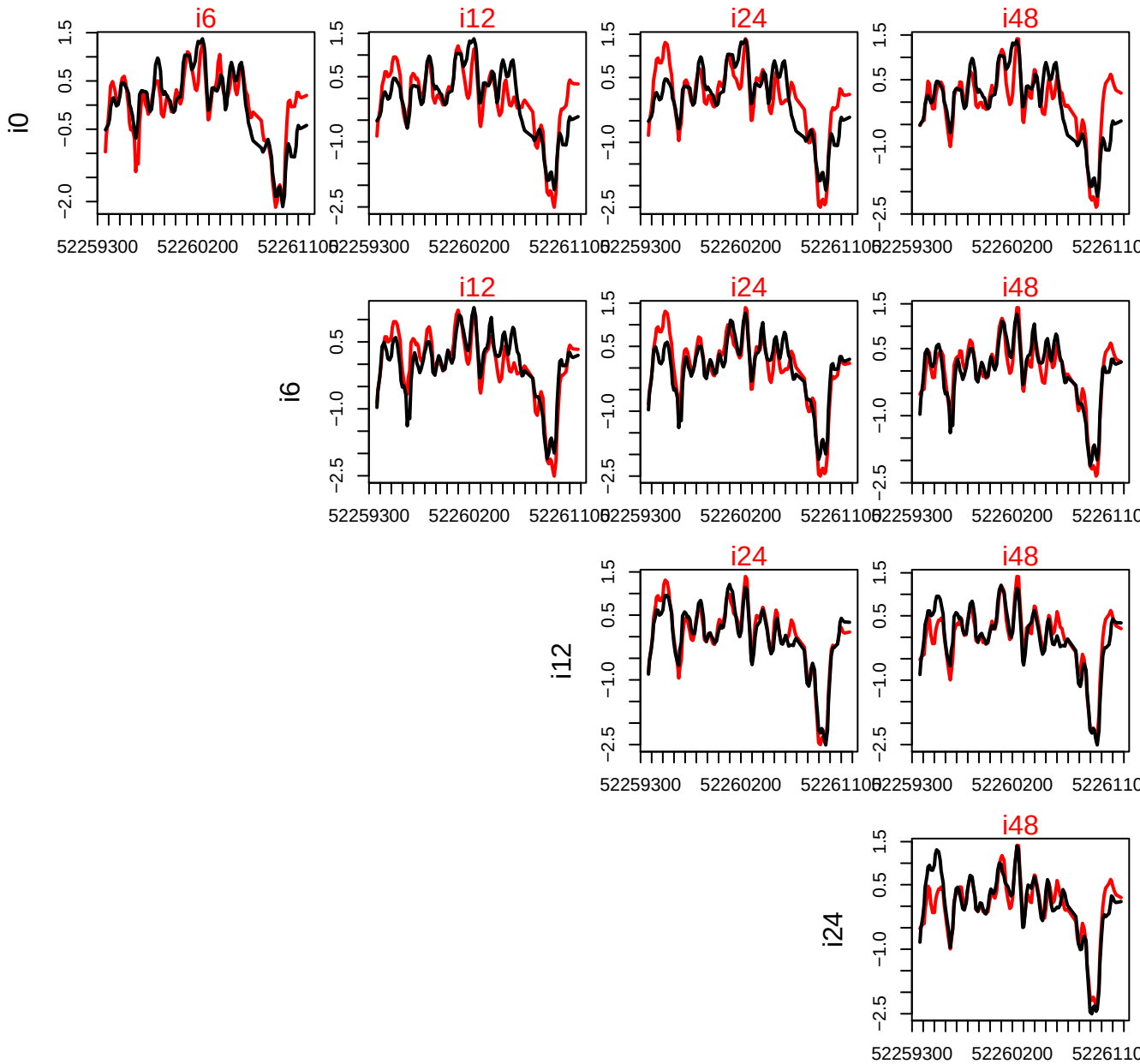
CX3CL1



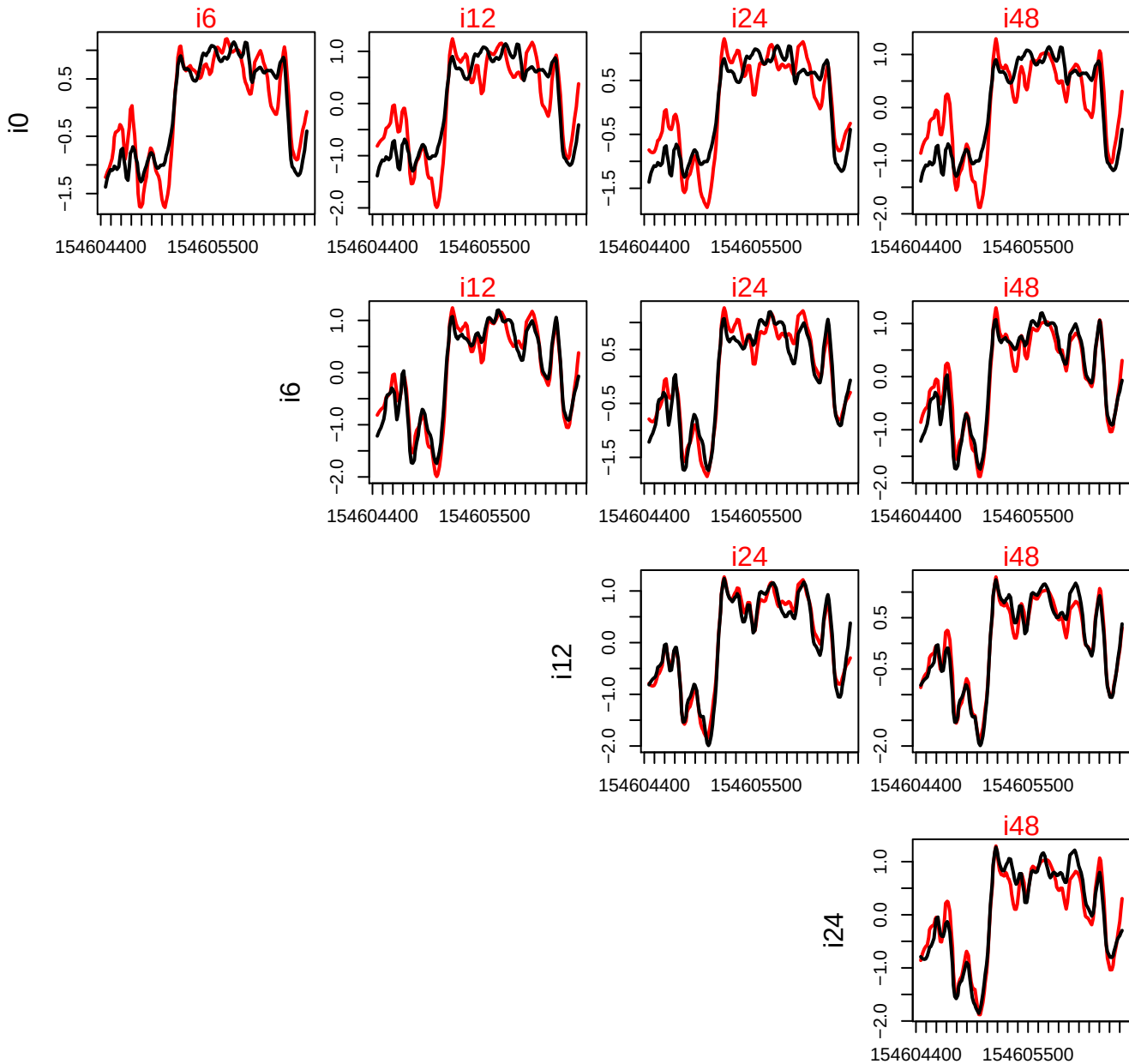
CD47



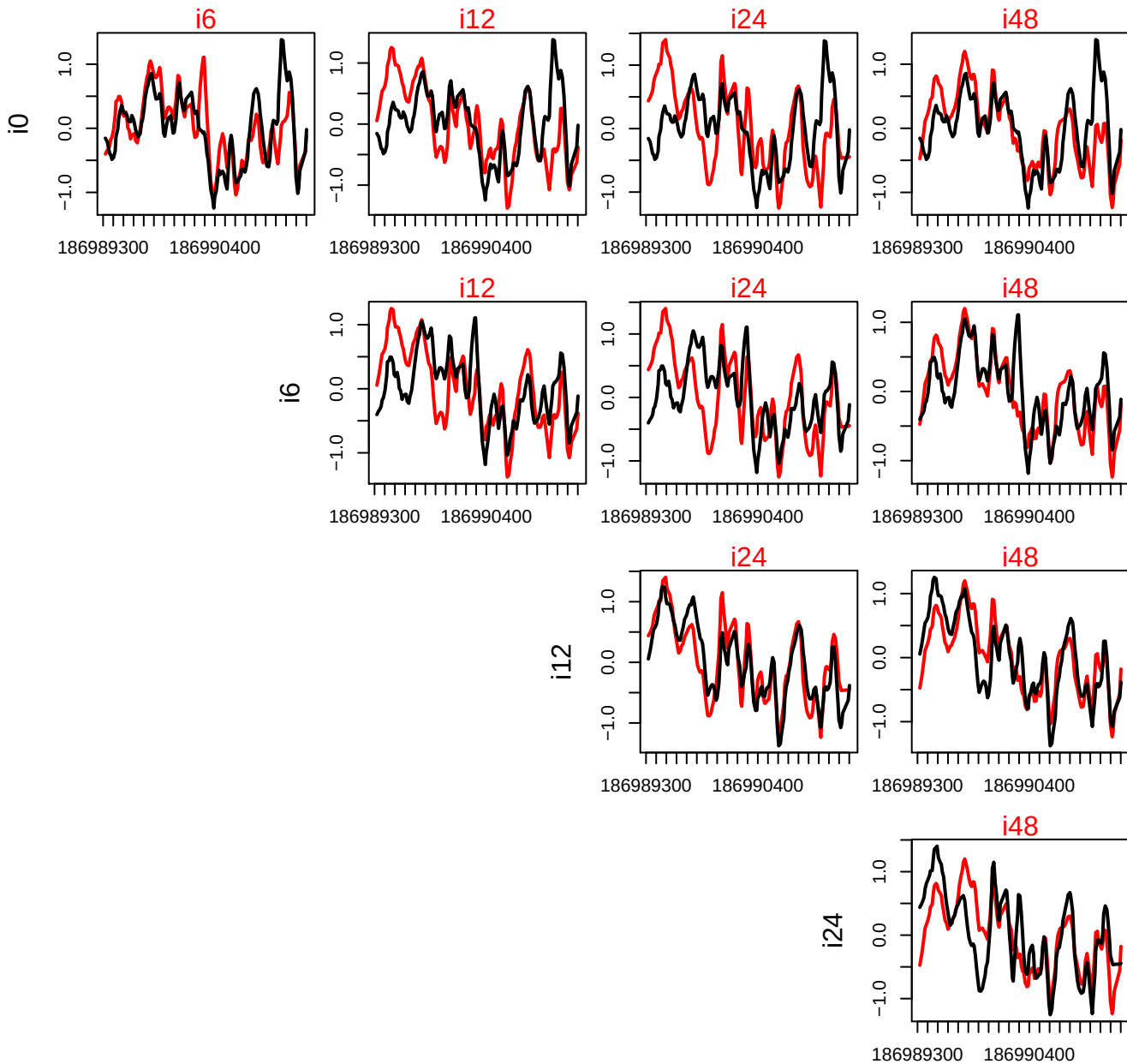
TLR9



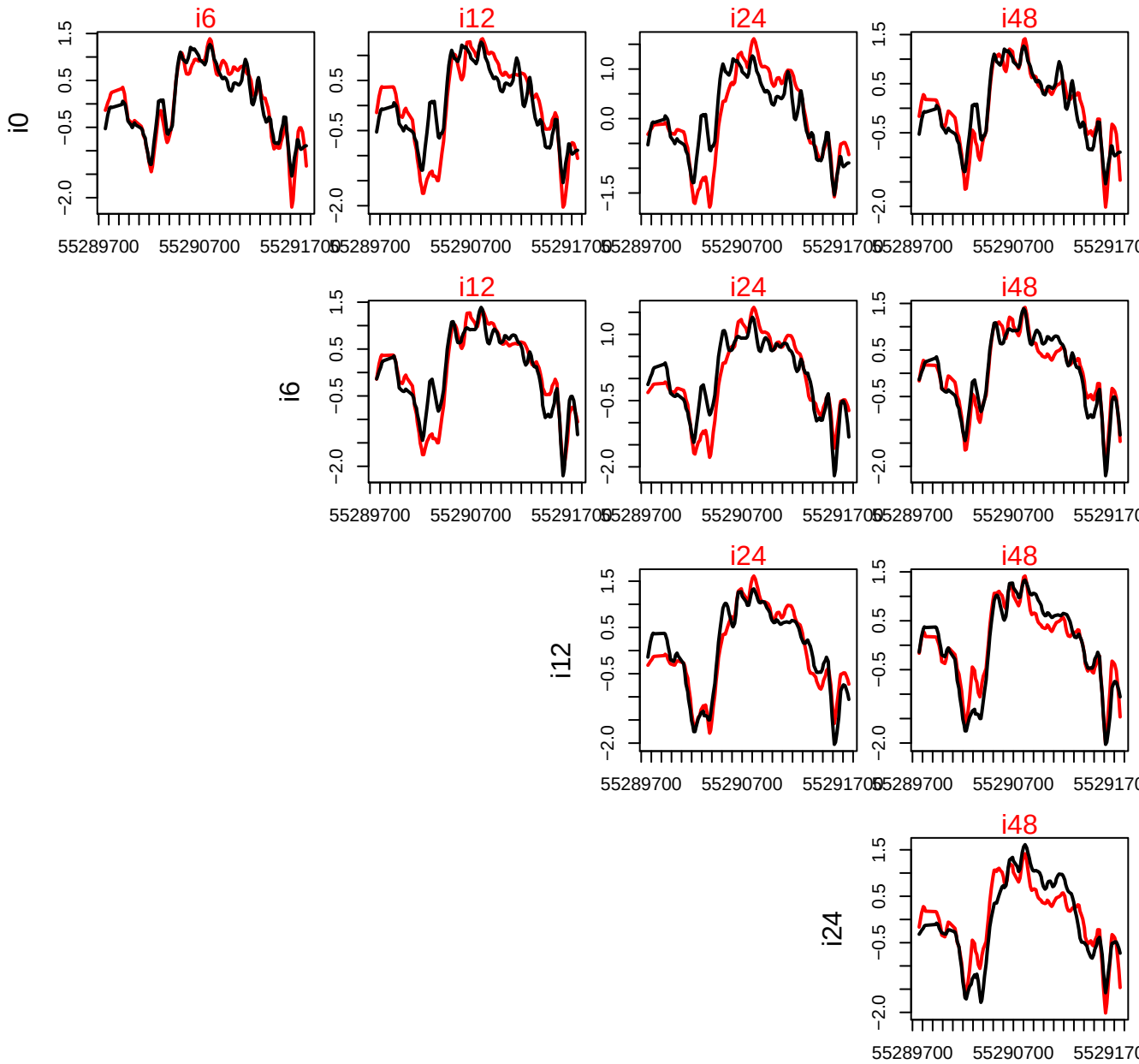
TLR2



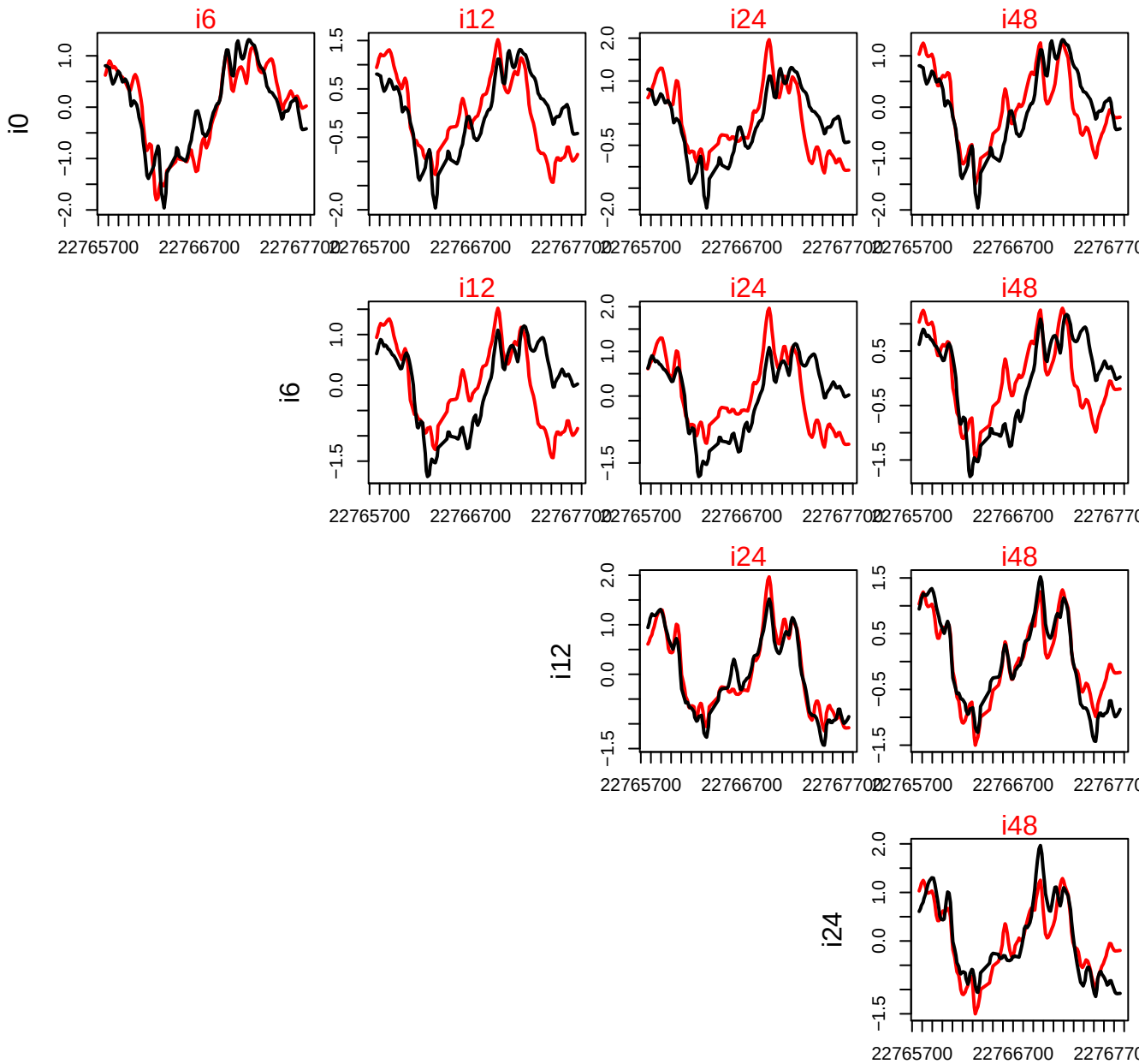
TLR3



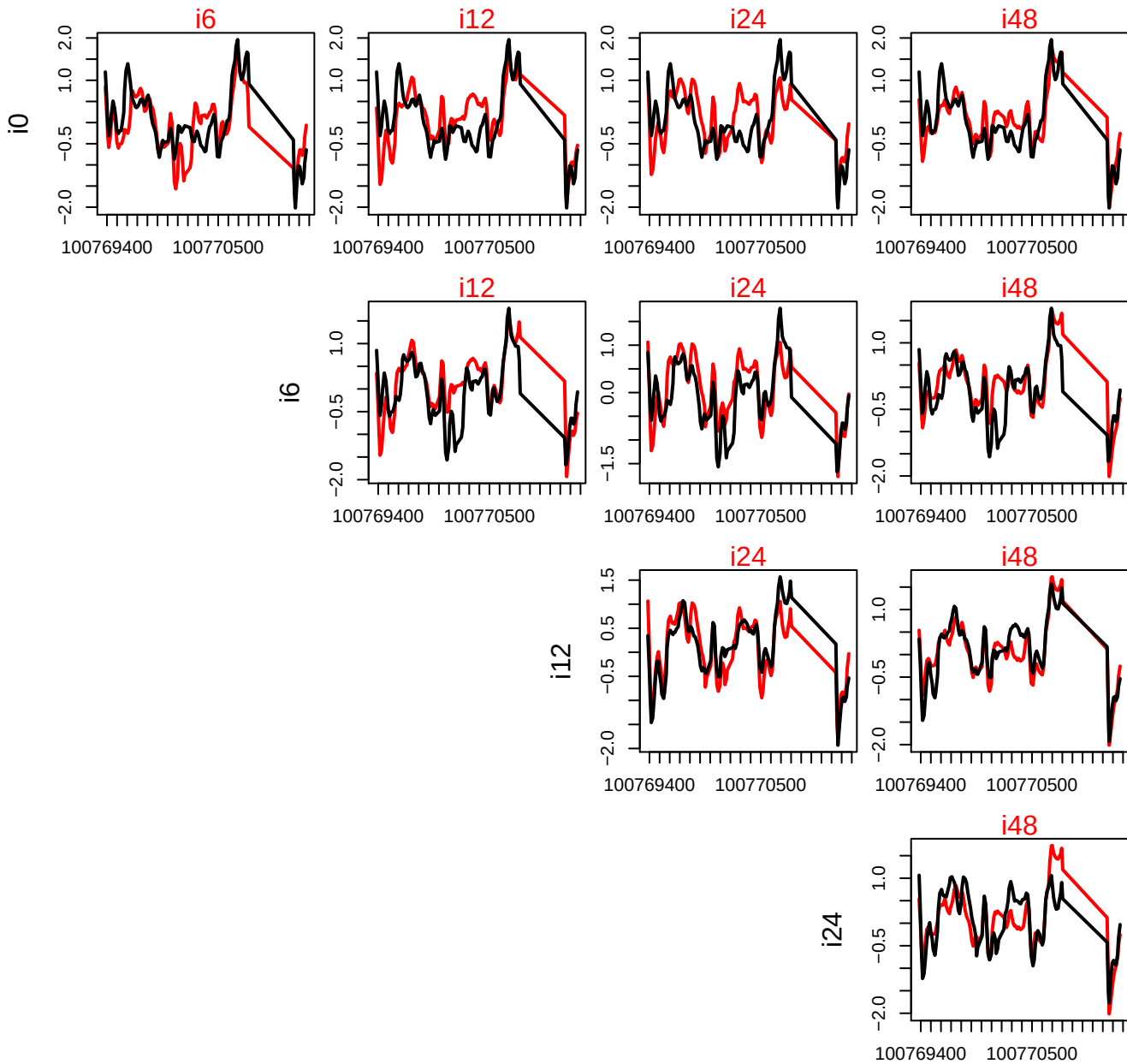
IL6ST



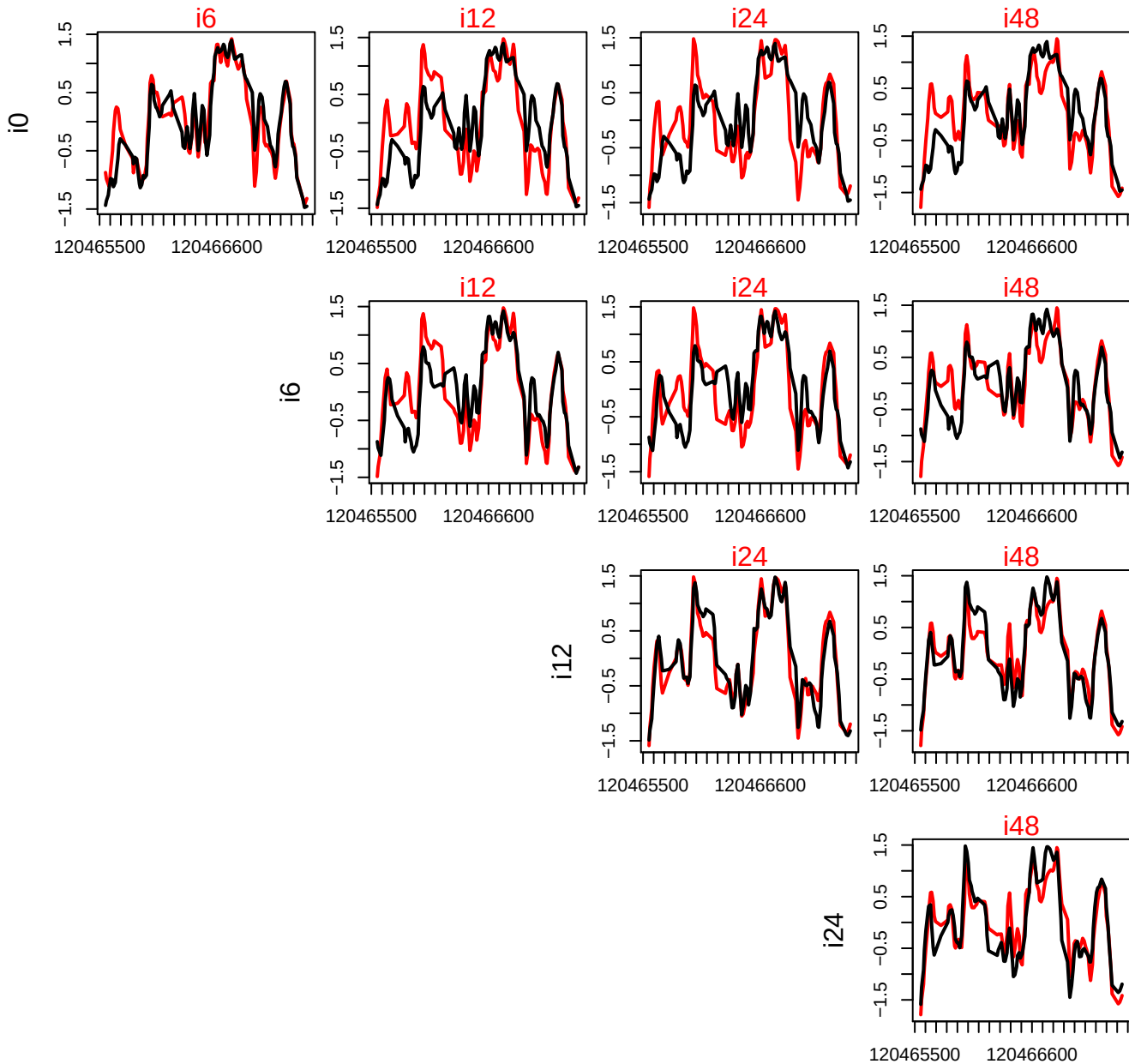
IL6



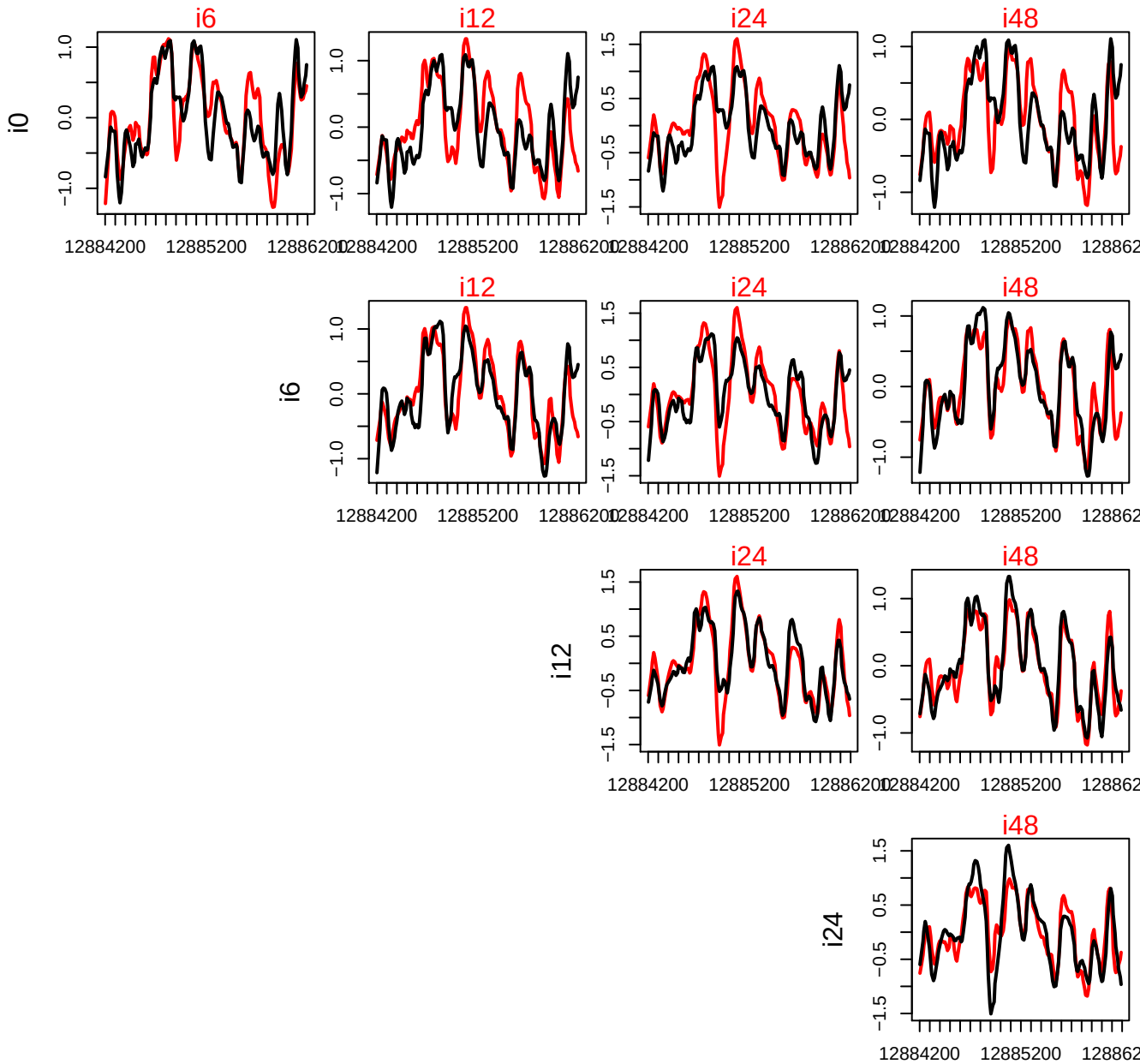
SERPINE1



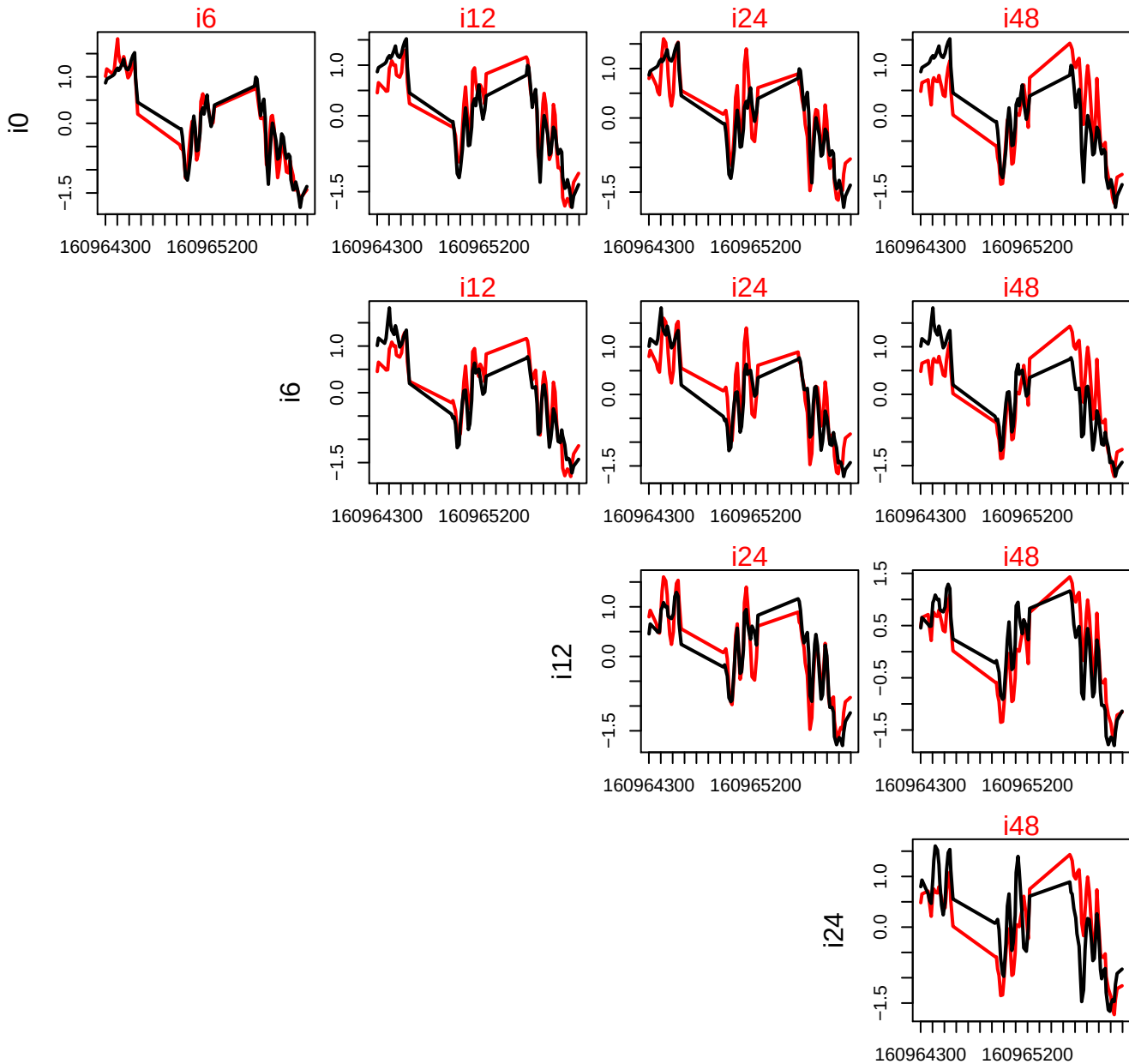
TLR4



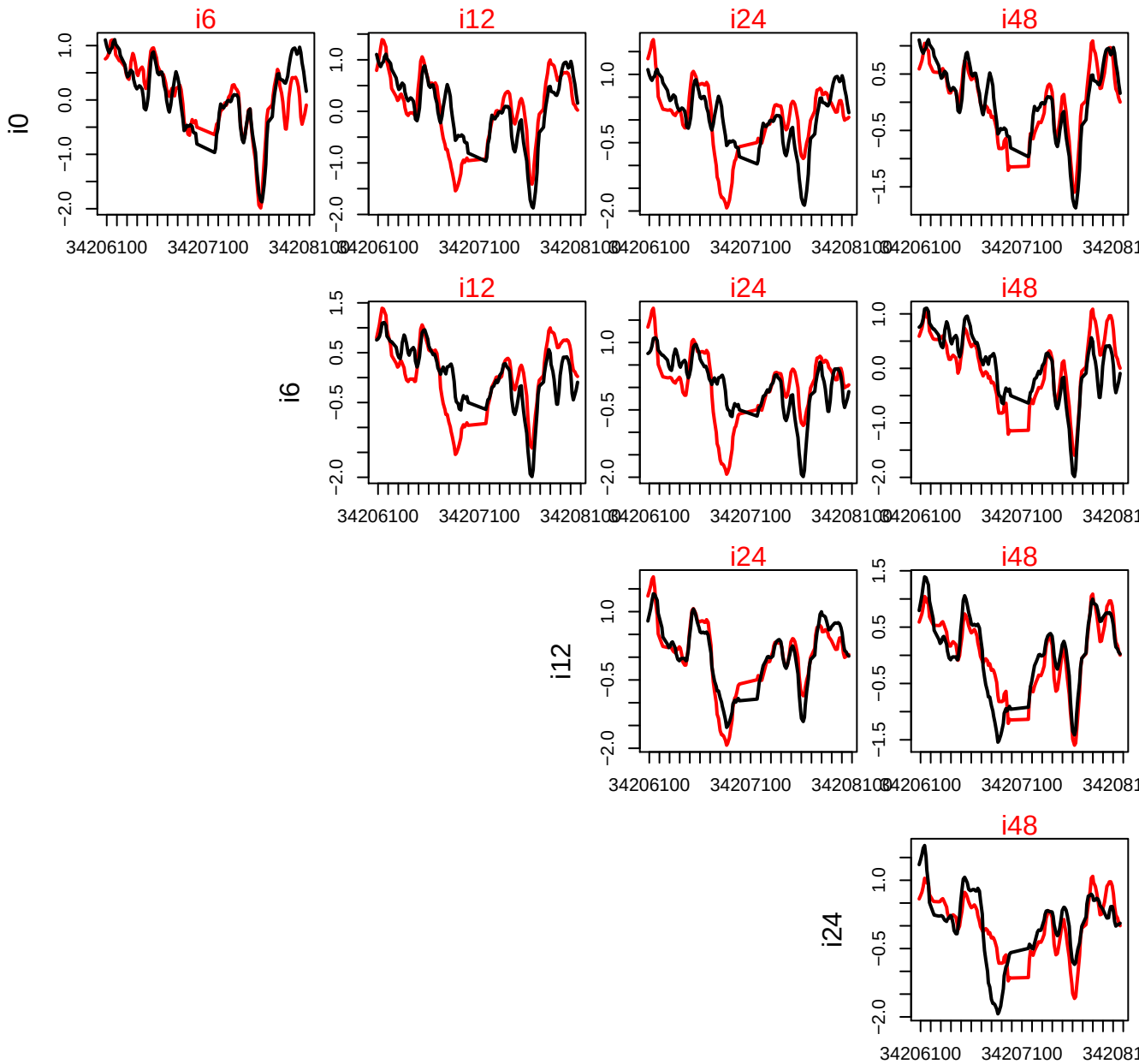
TLR7



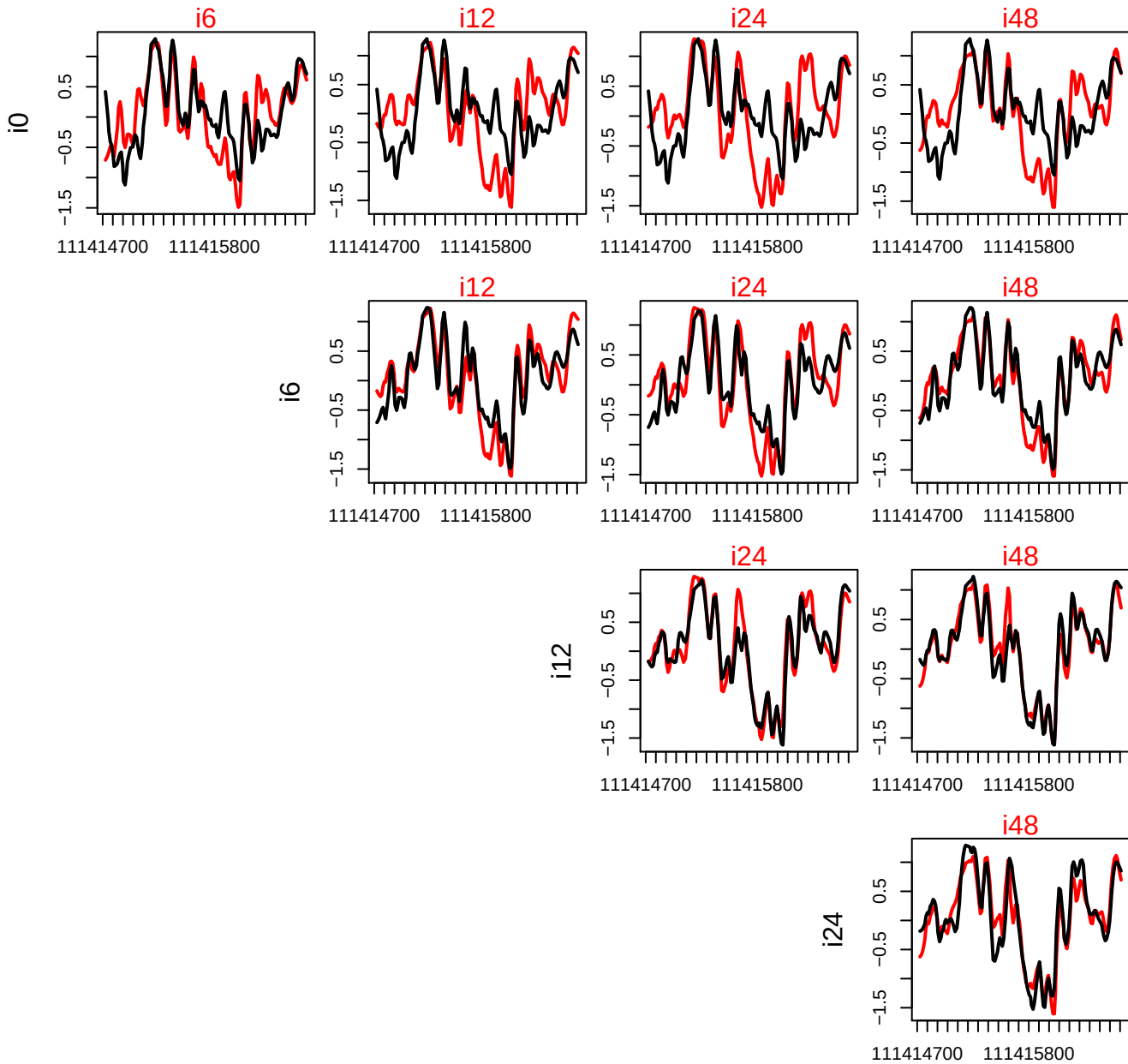
F11R



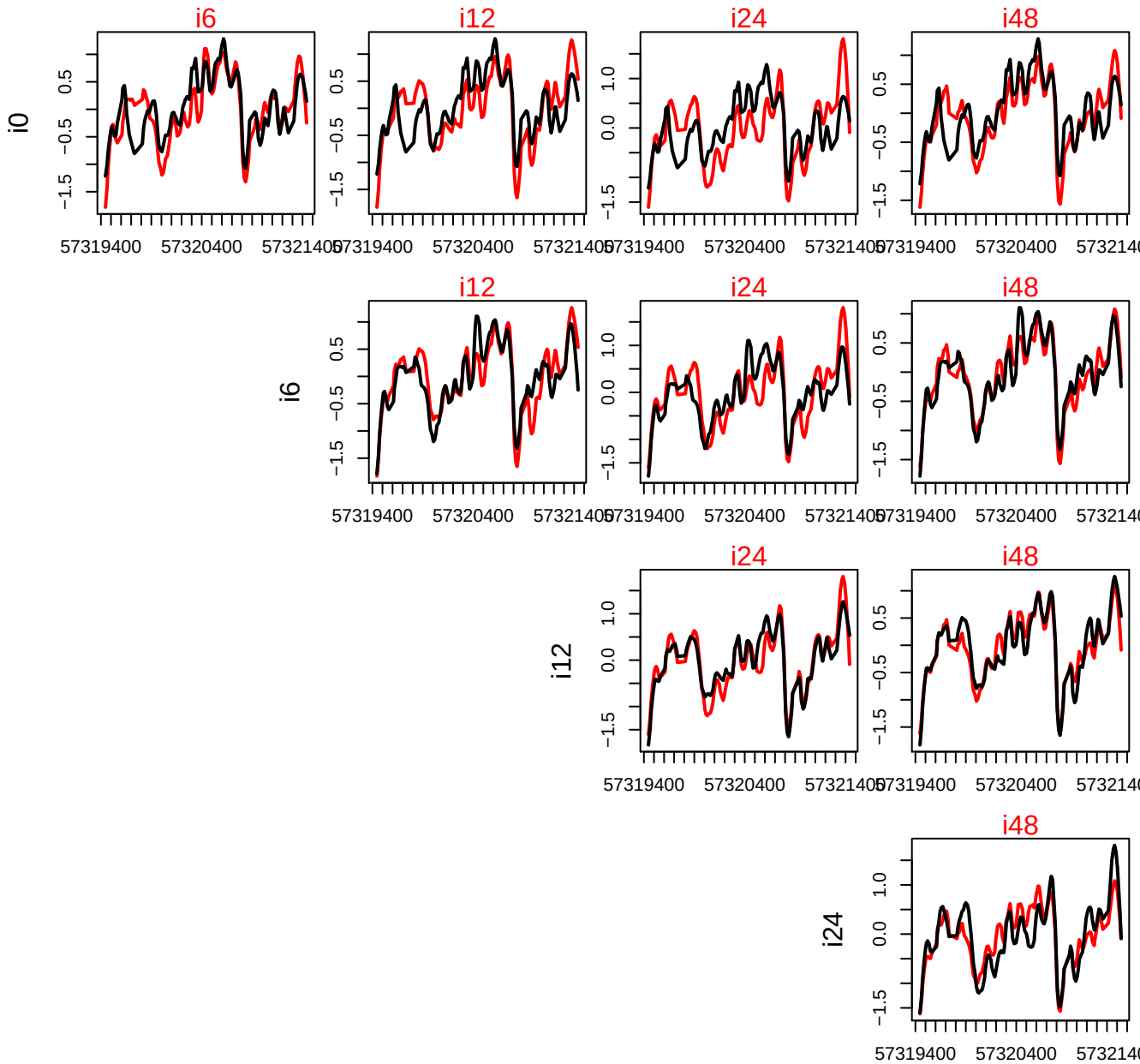
HMGA1



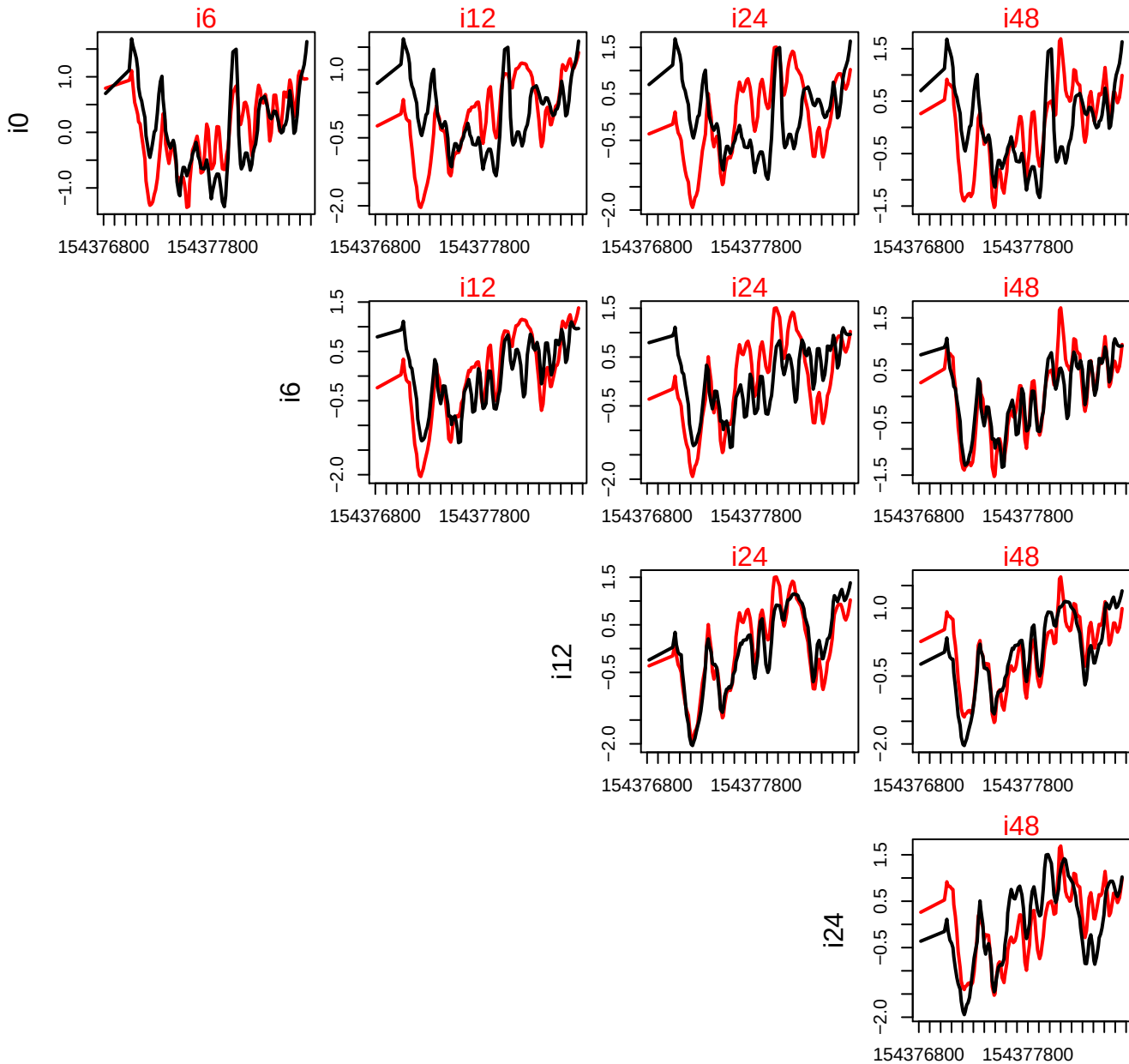
CD53



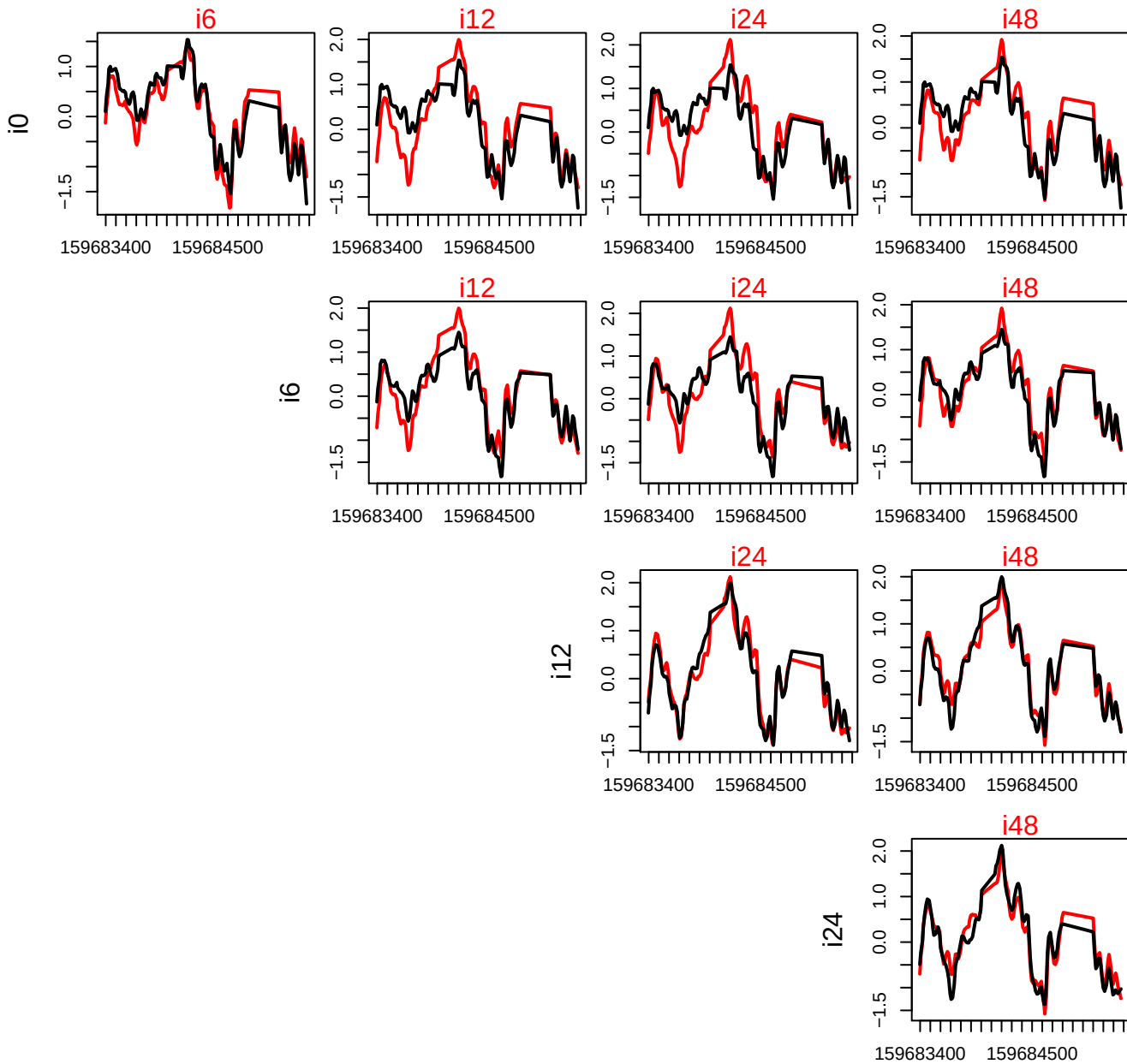
C8A



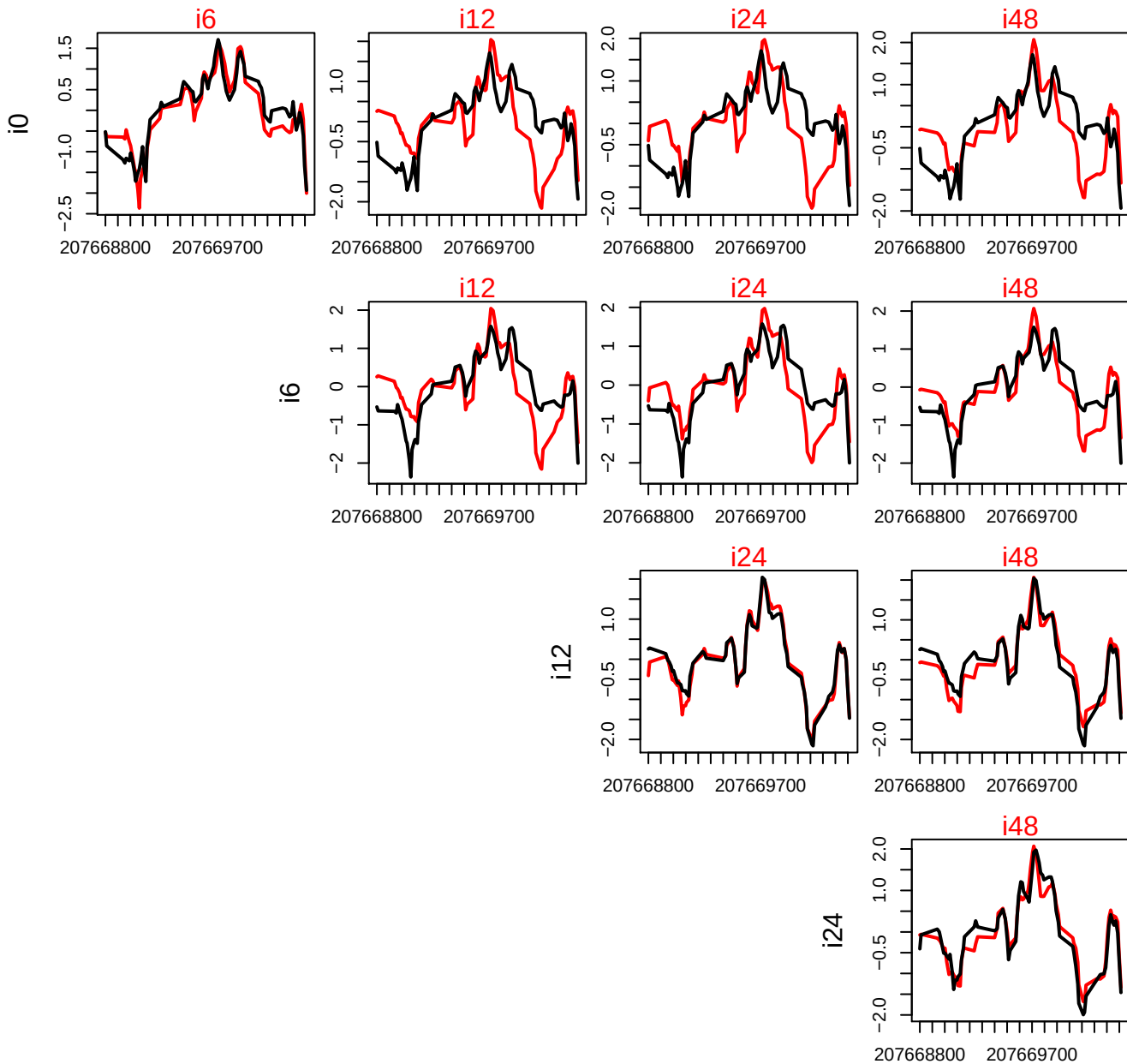
IL6R



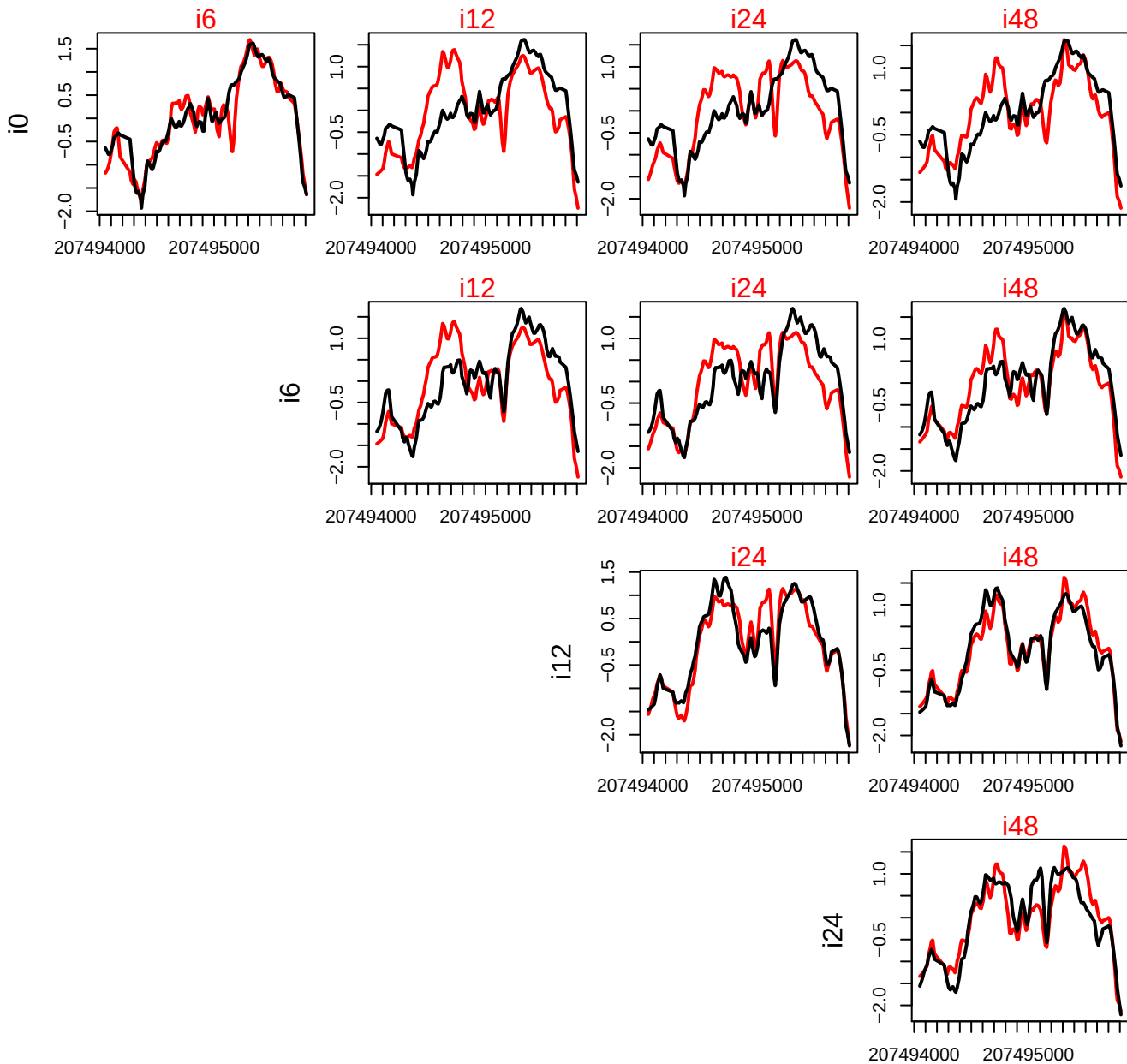
CRP



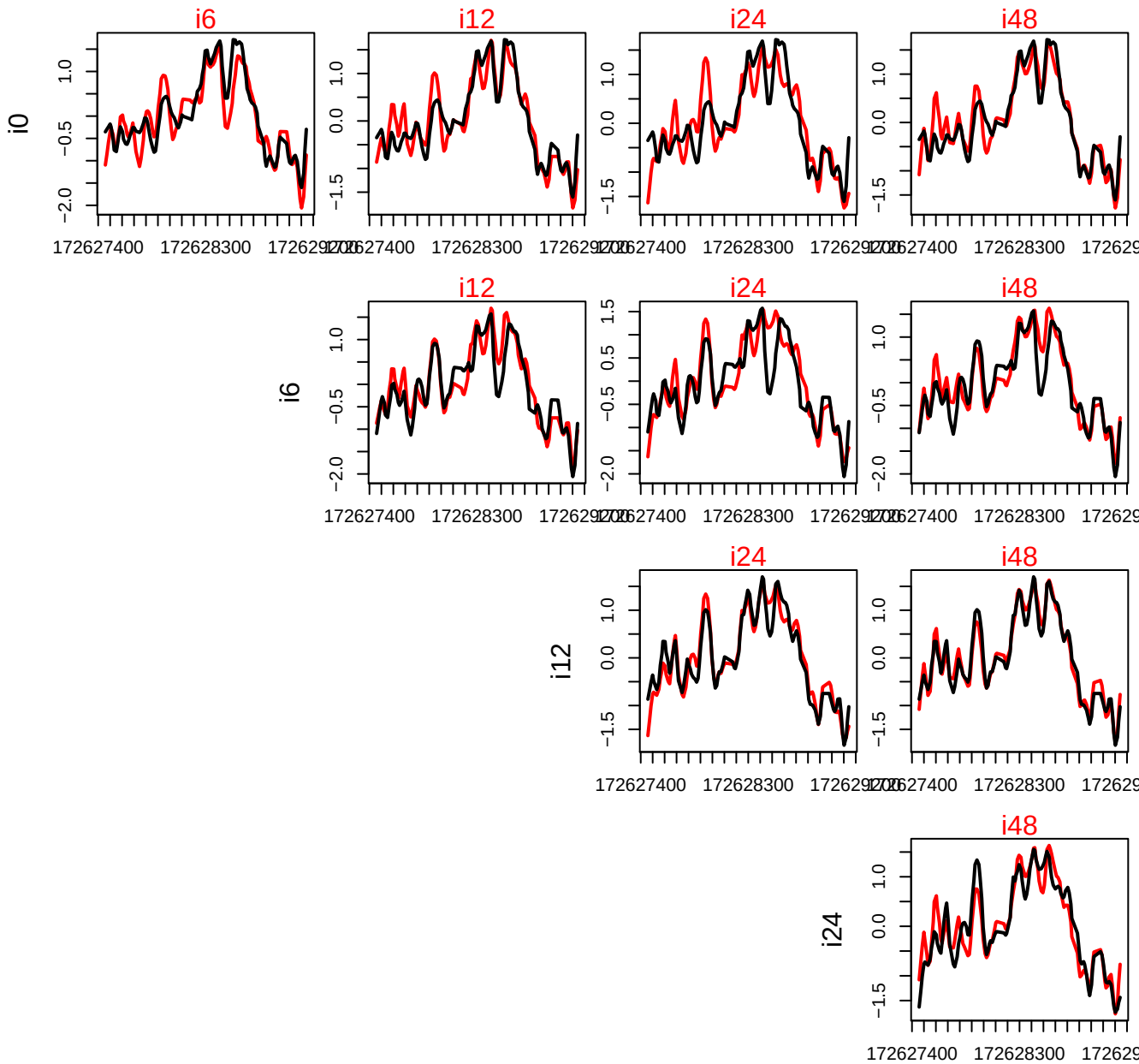
CR1



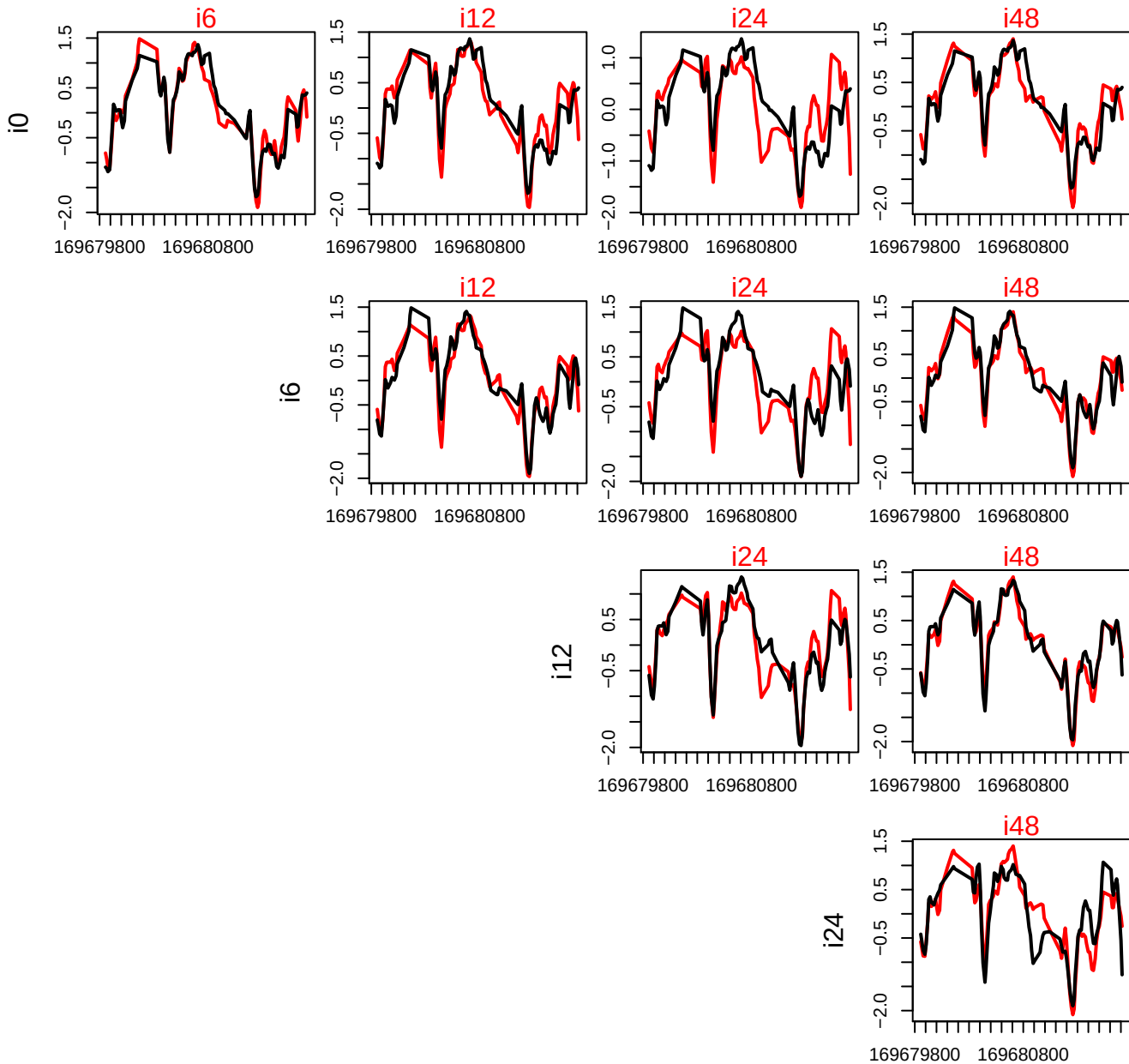
CD55



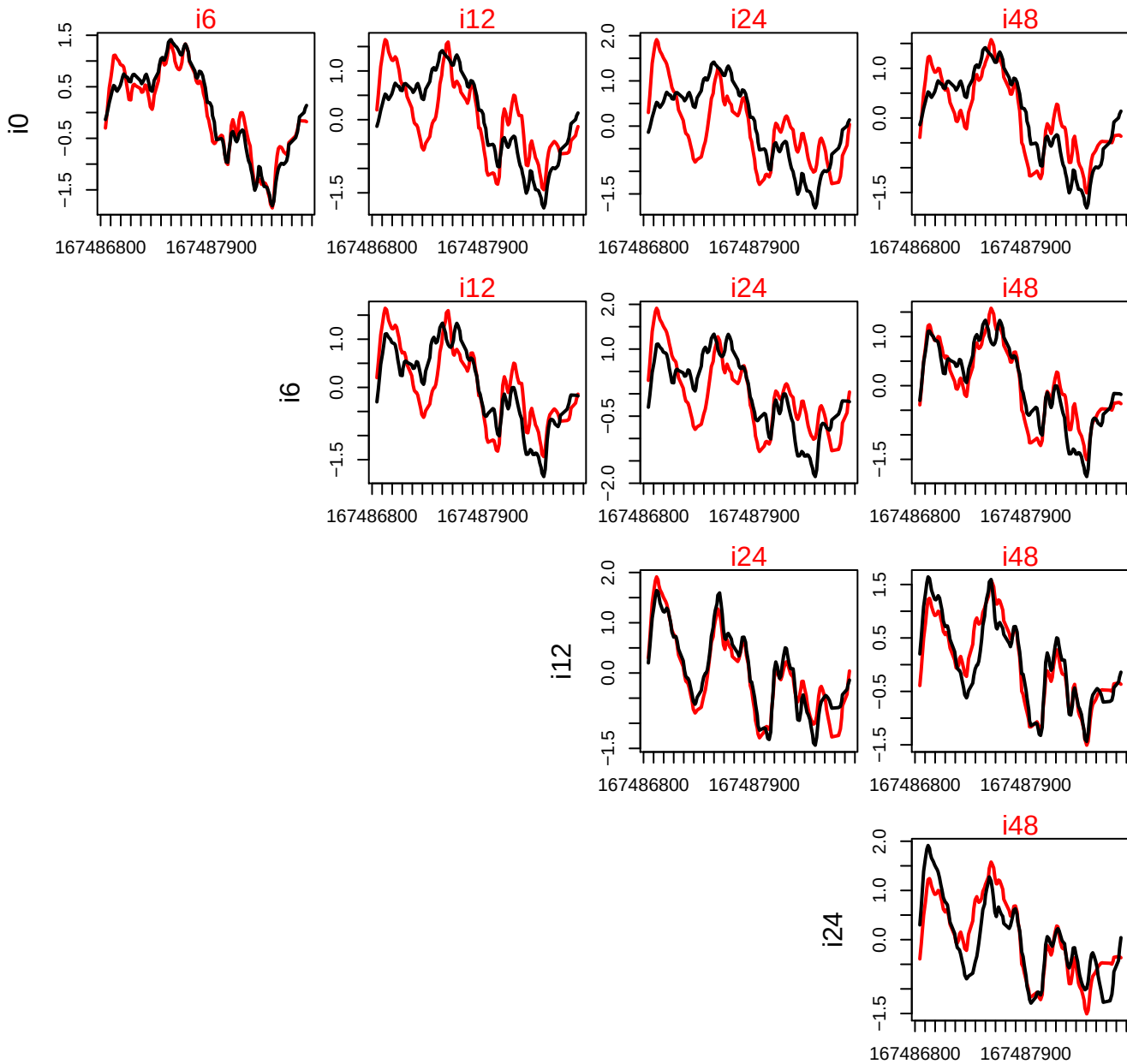
FASLG



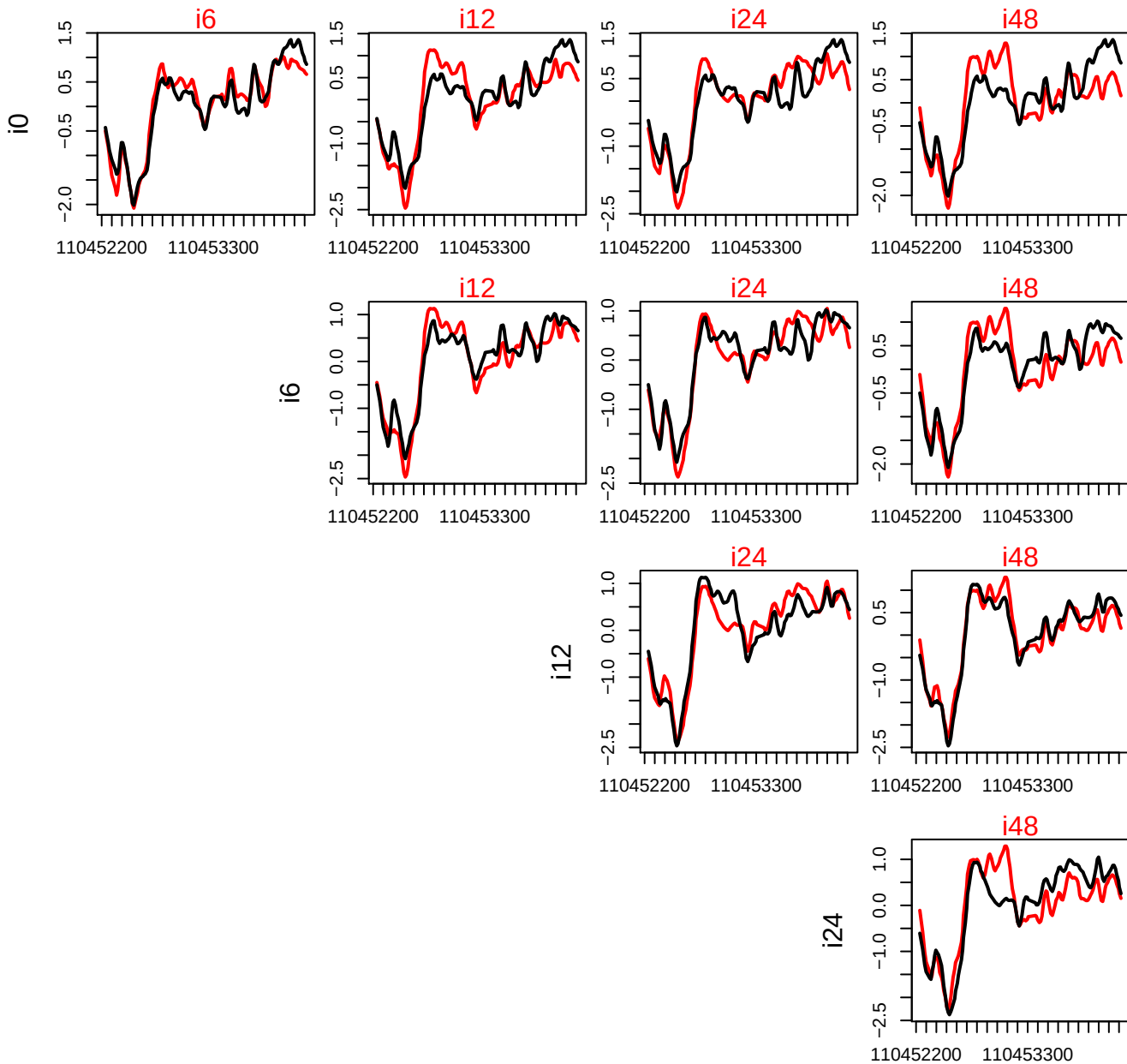
SELL



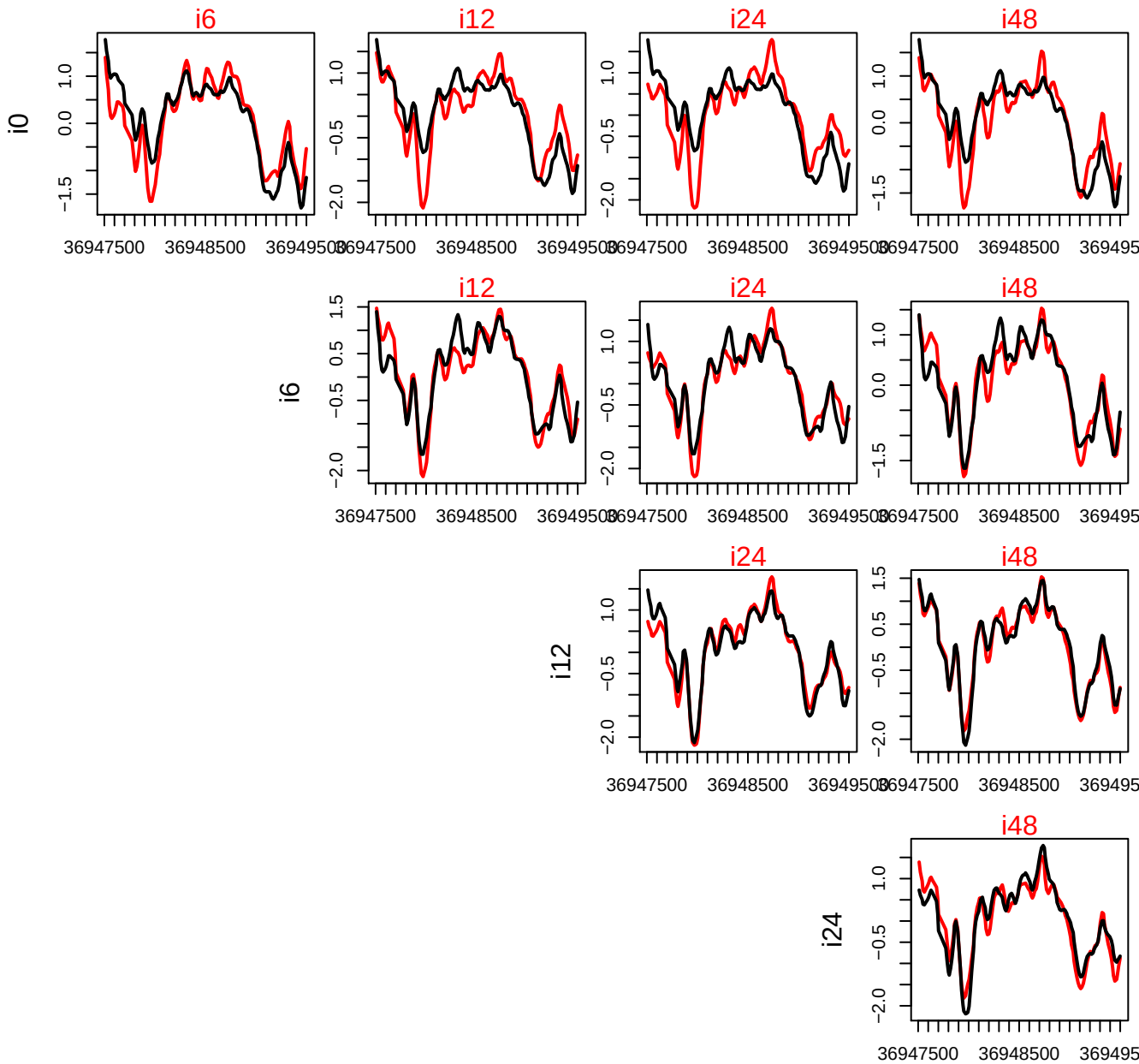
CD247



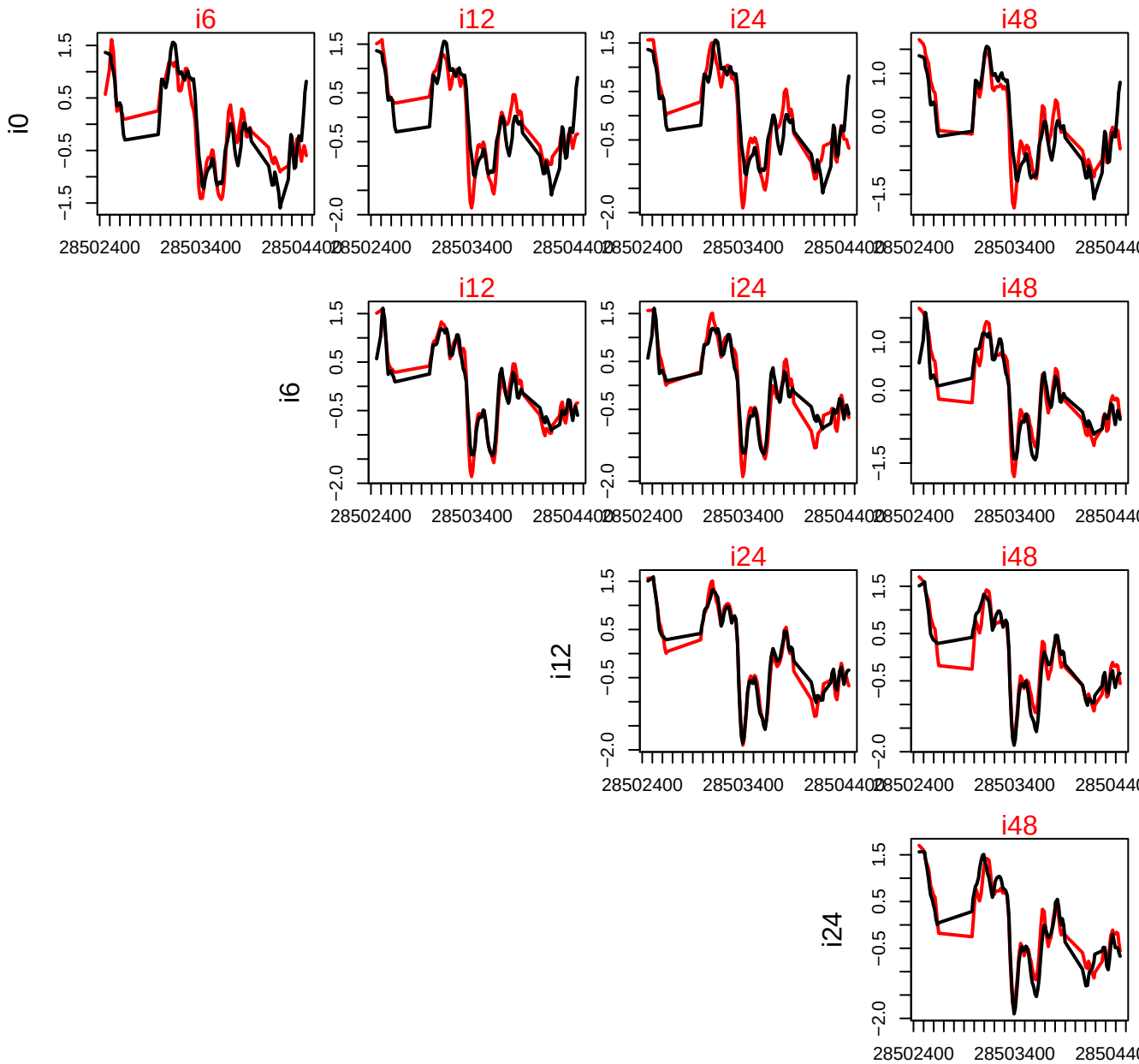
CSF1



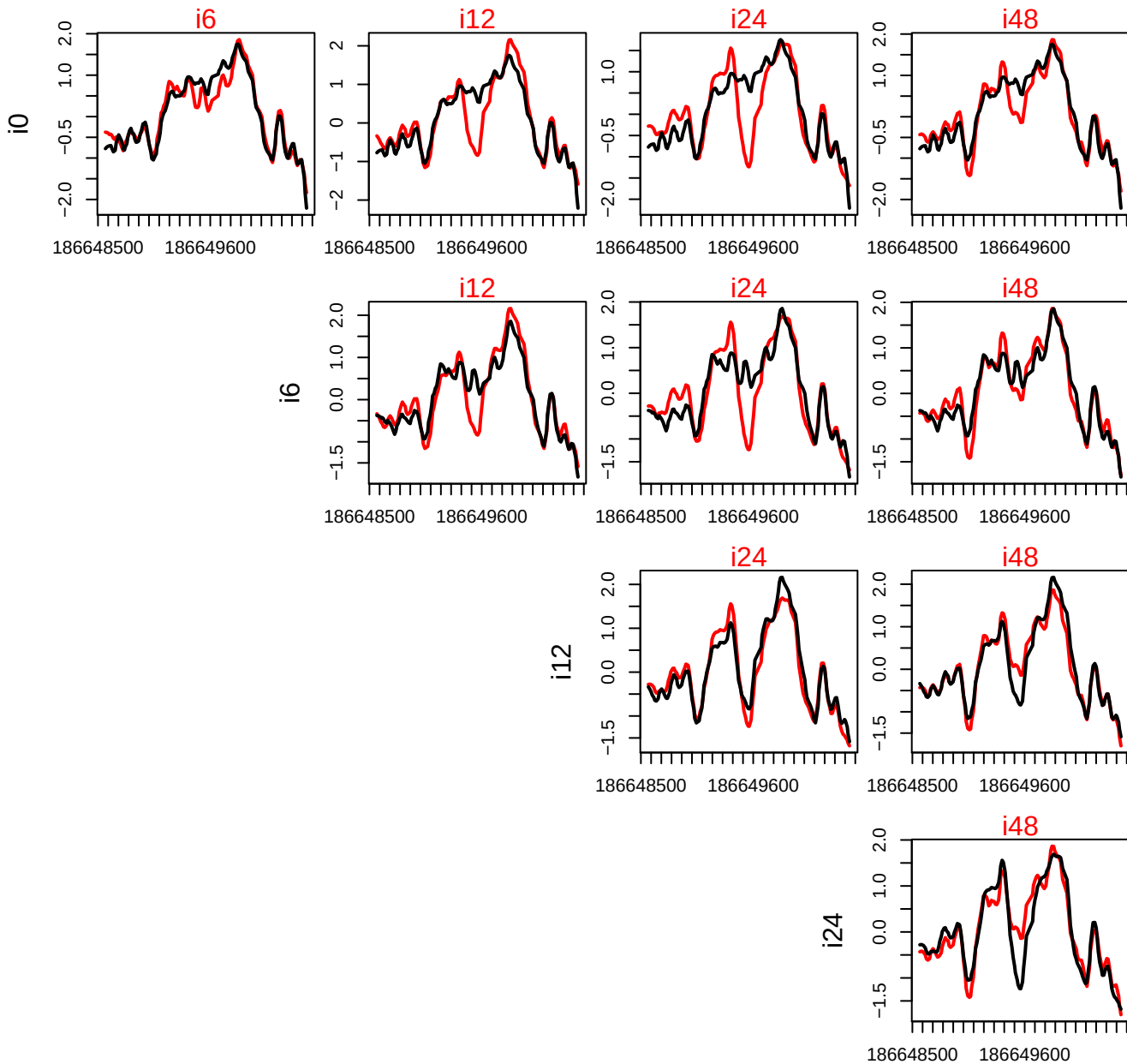
CSF3R



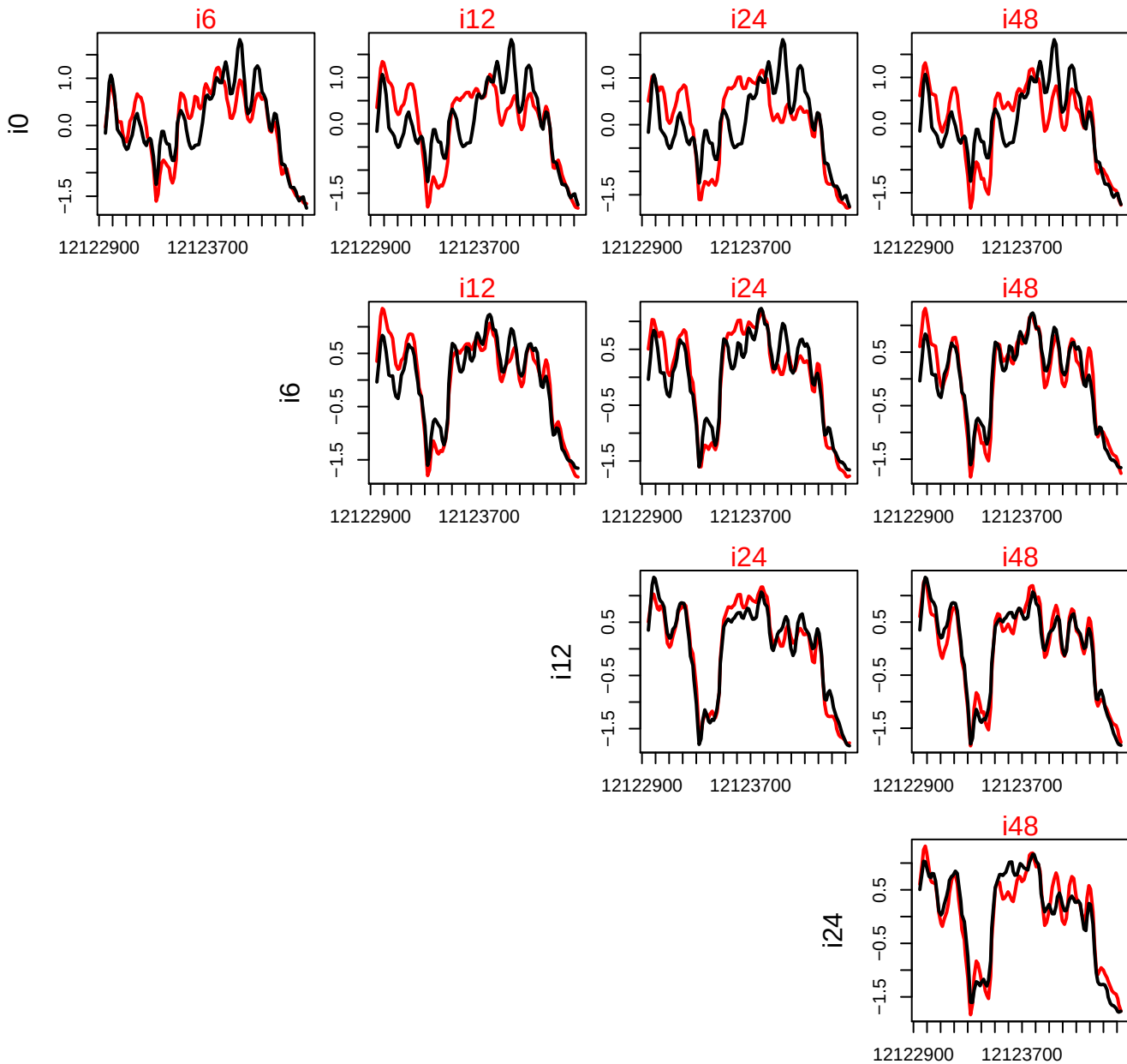
PTAFR



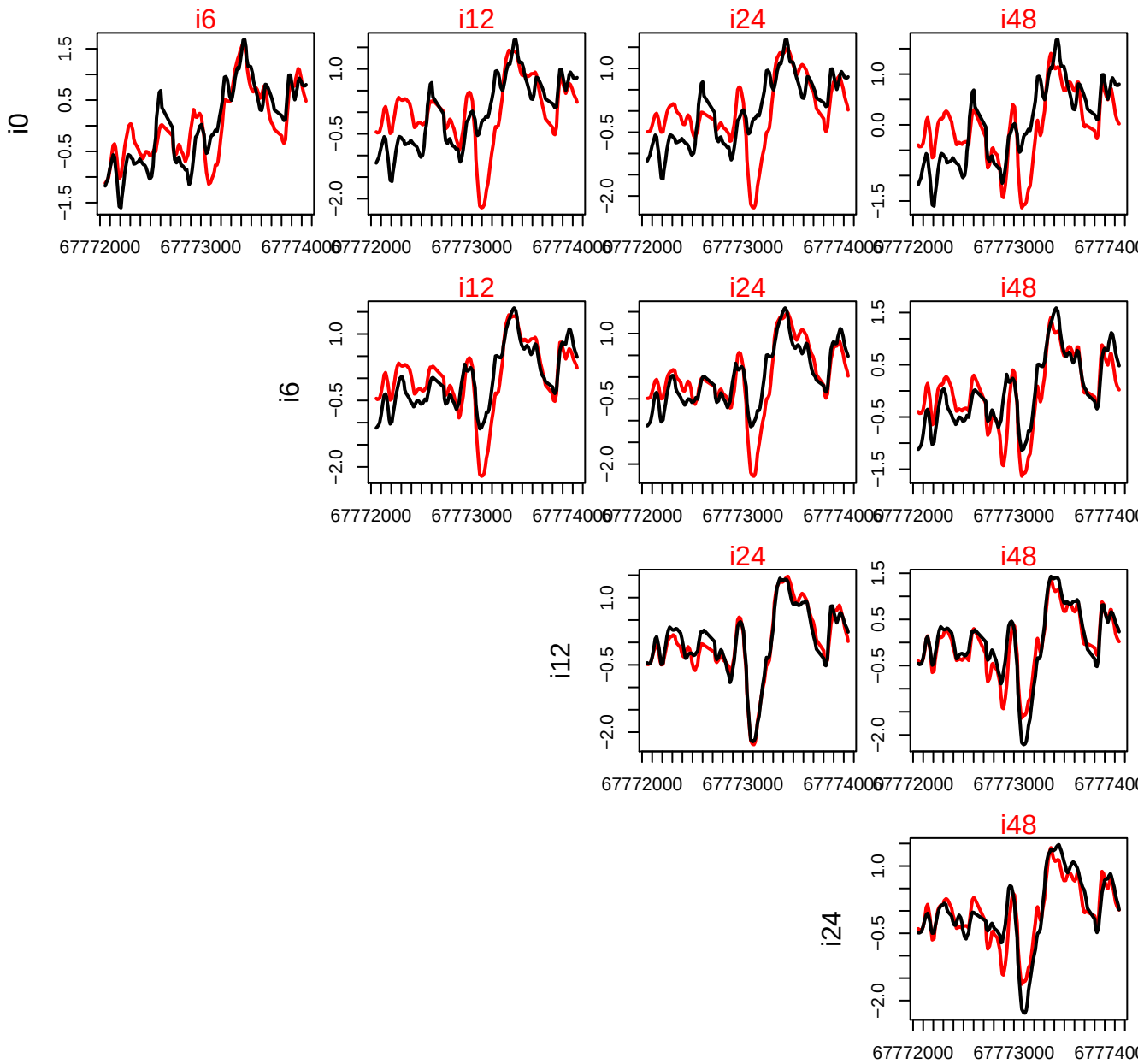
PTGS2



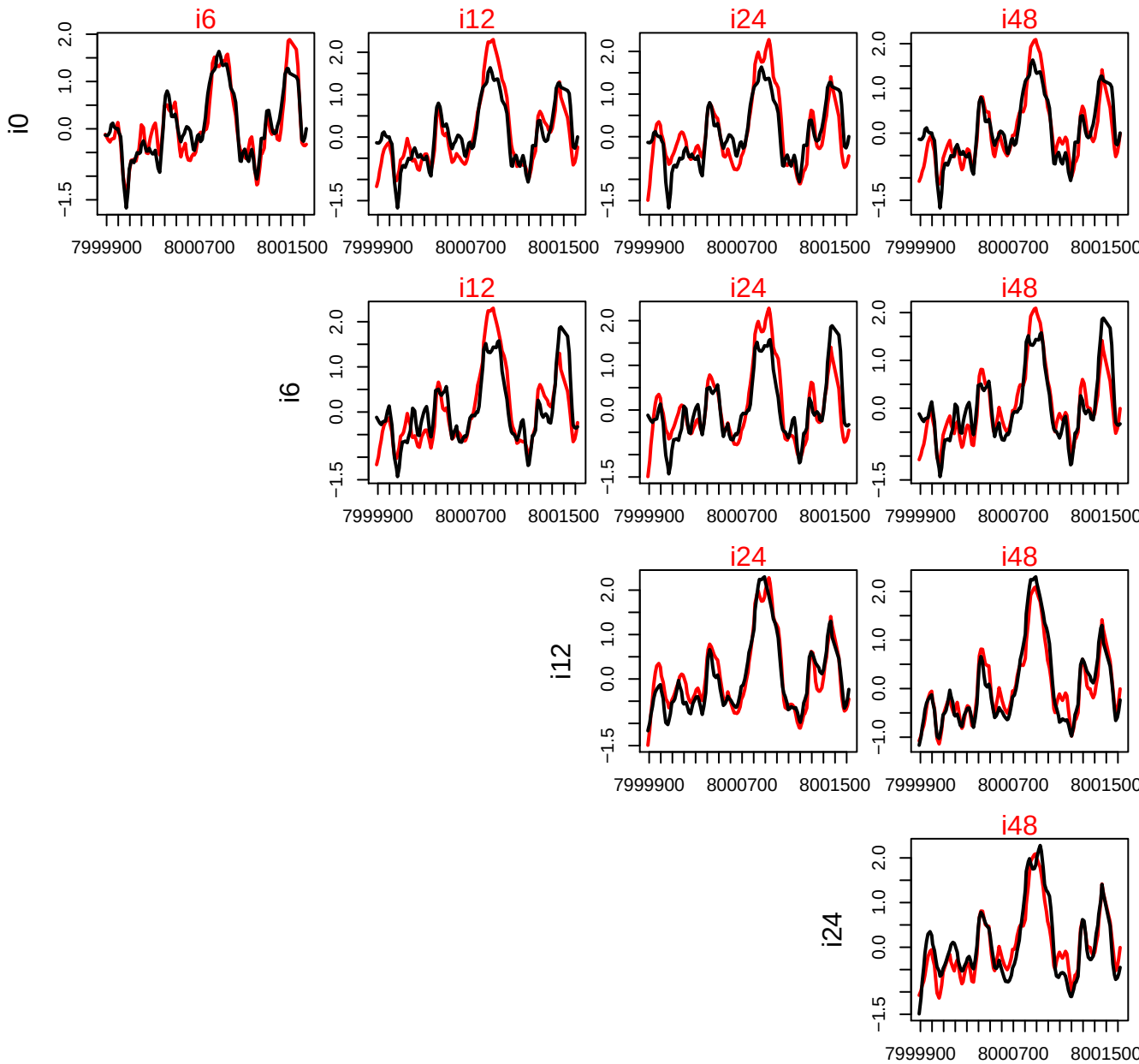
TNFRSF8



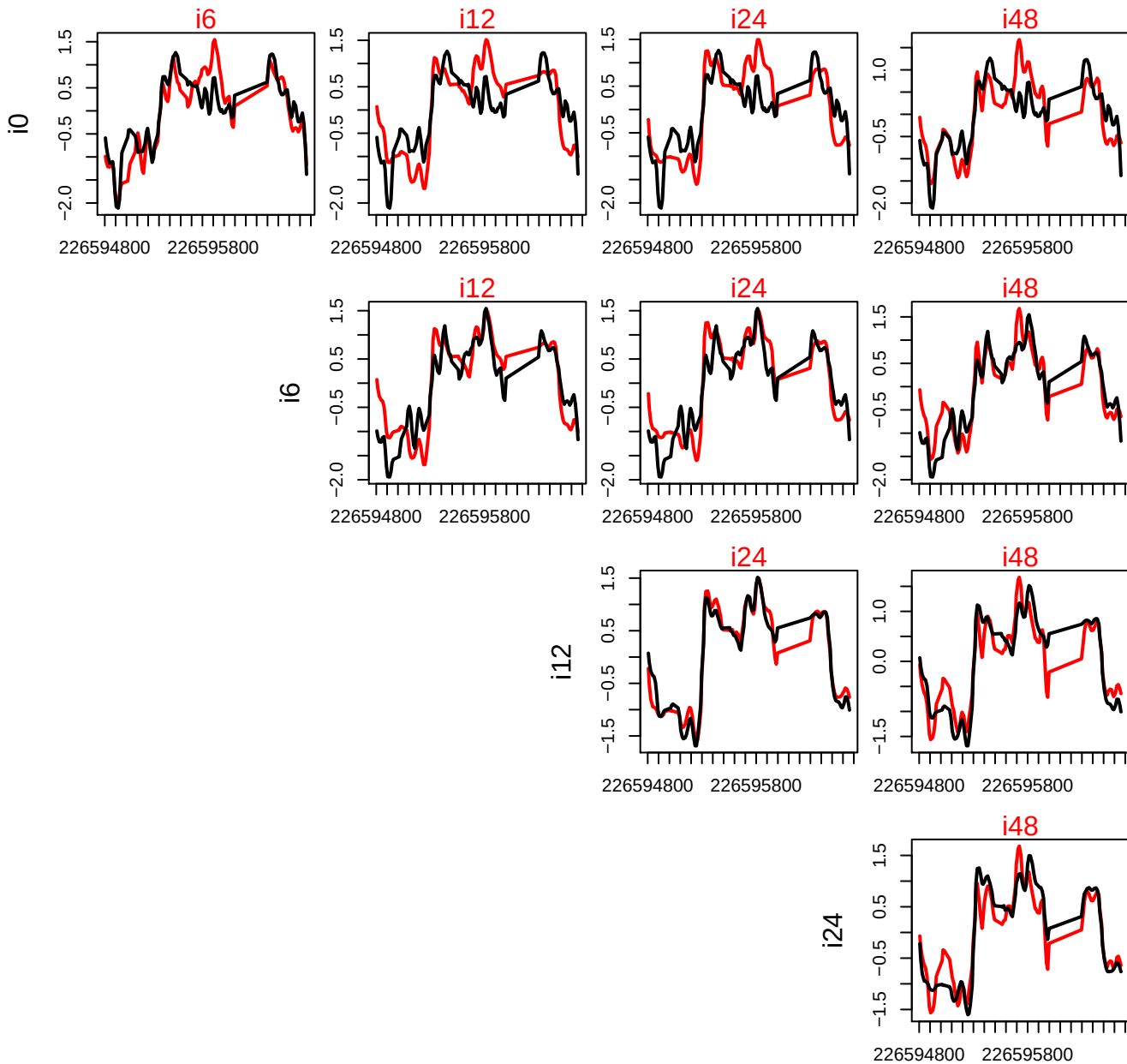
IL12RB2



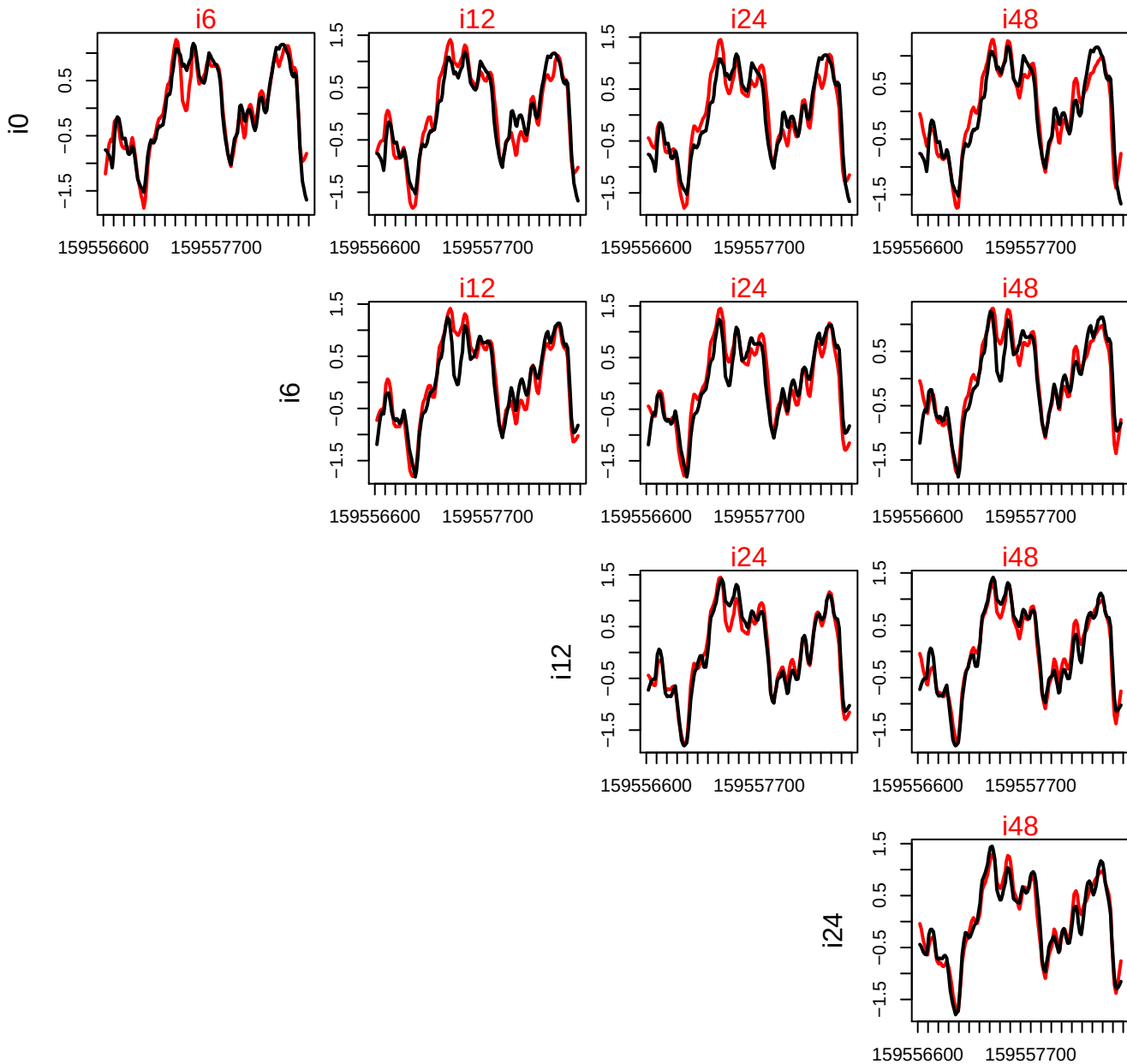
TNFRSF9



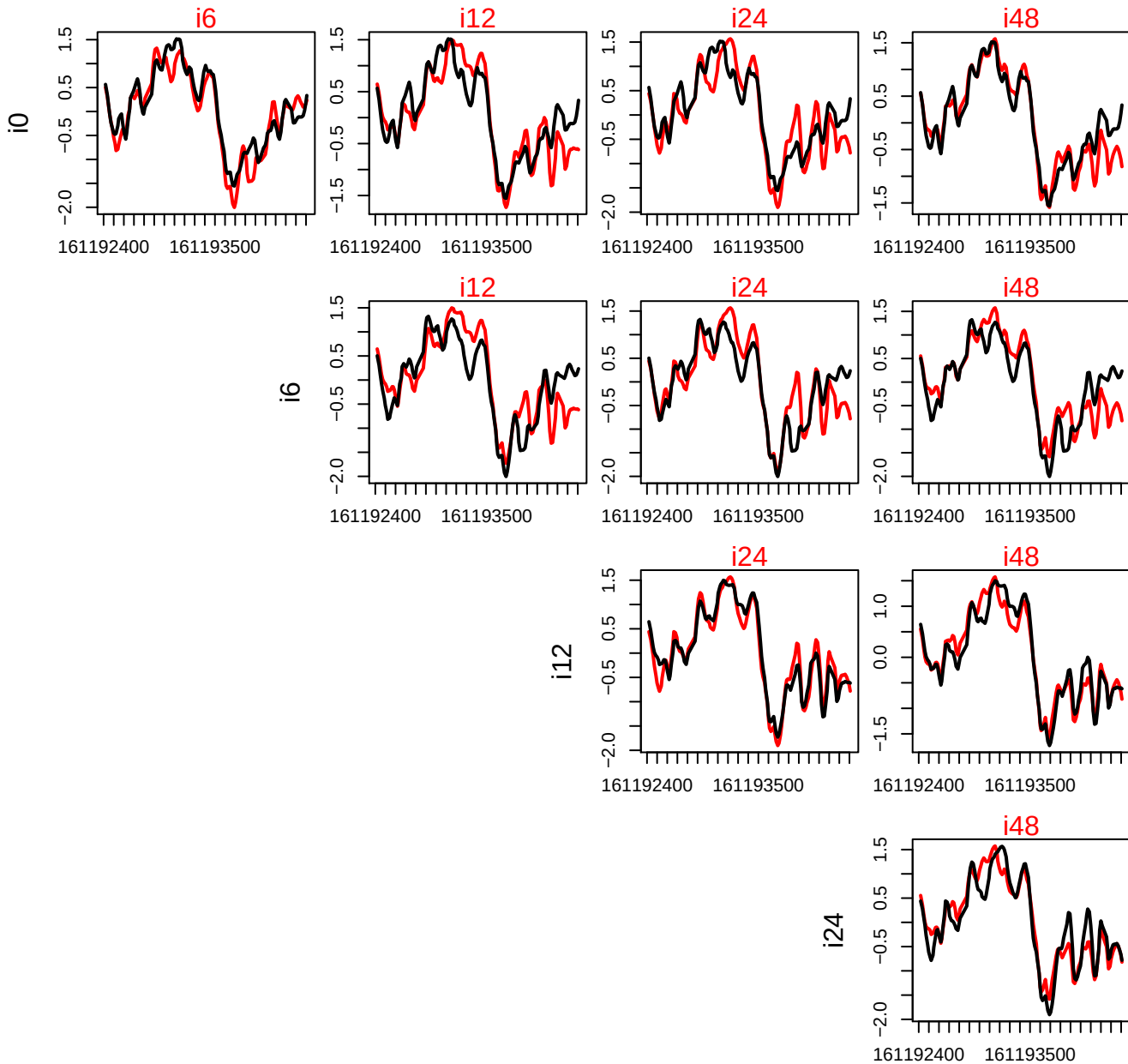
PARP1



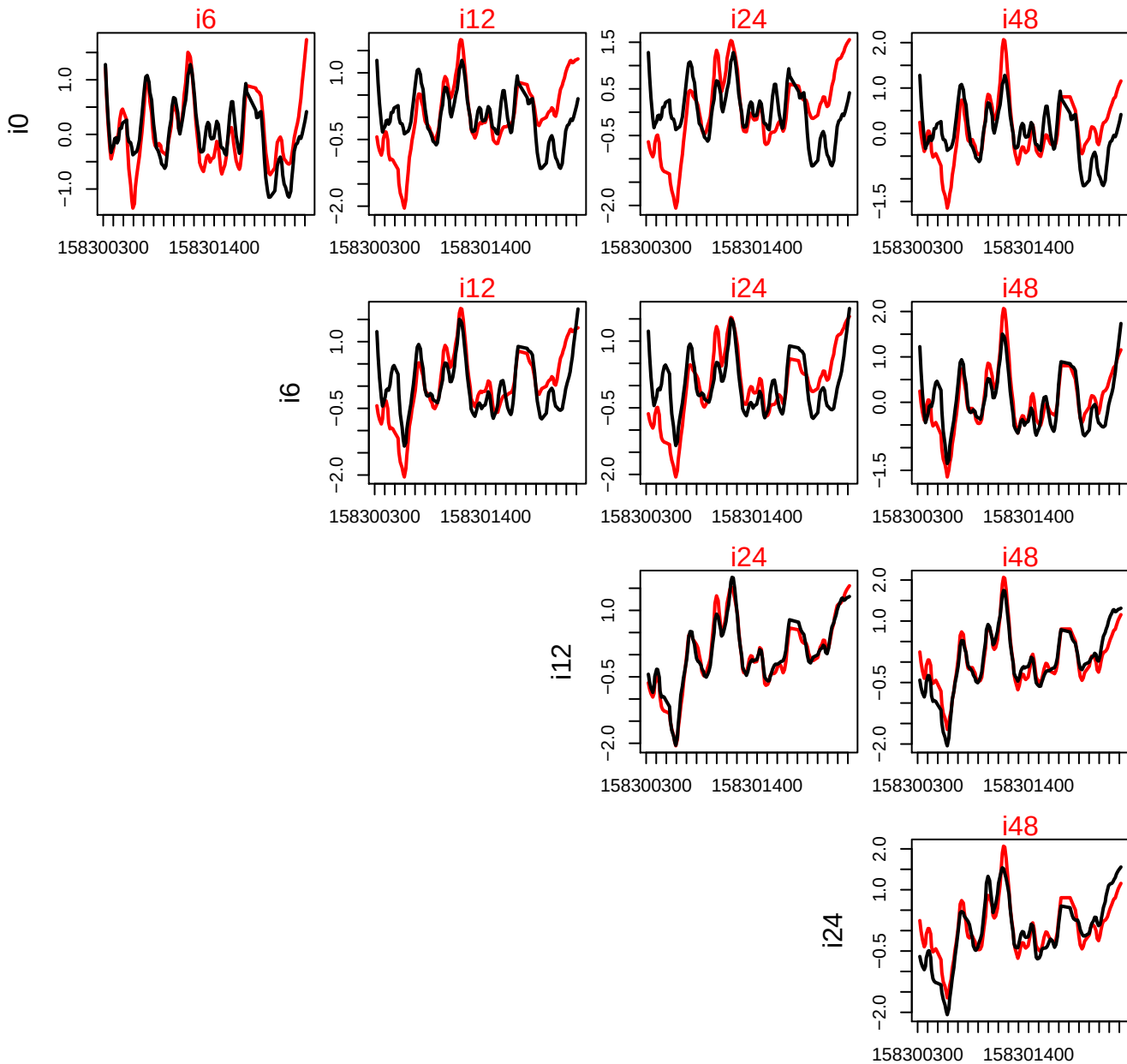
APCS



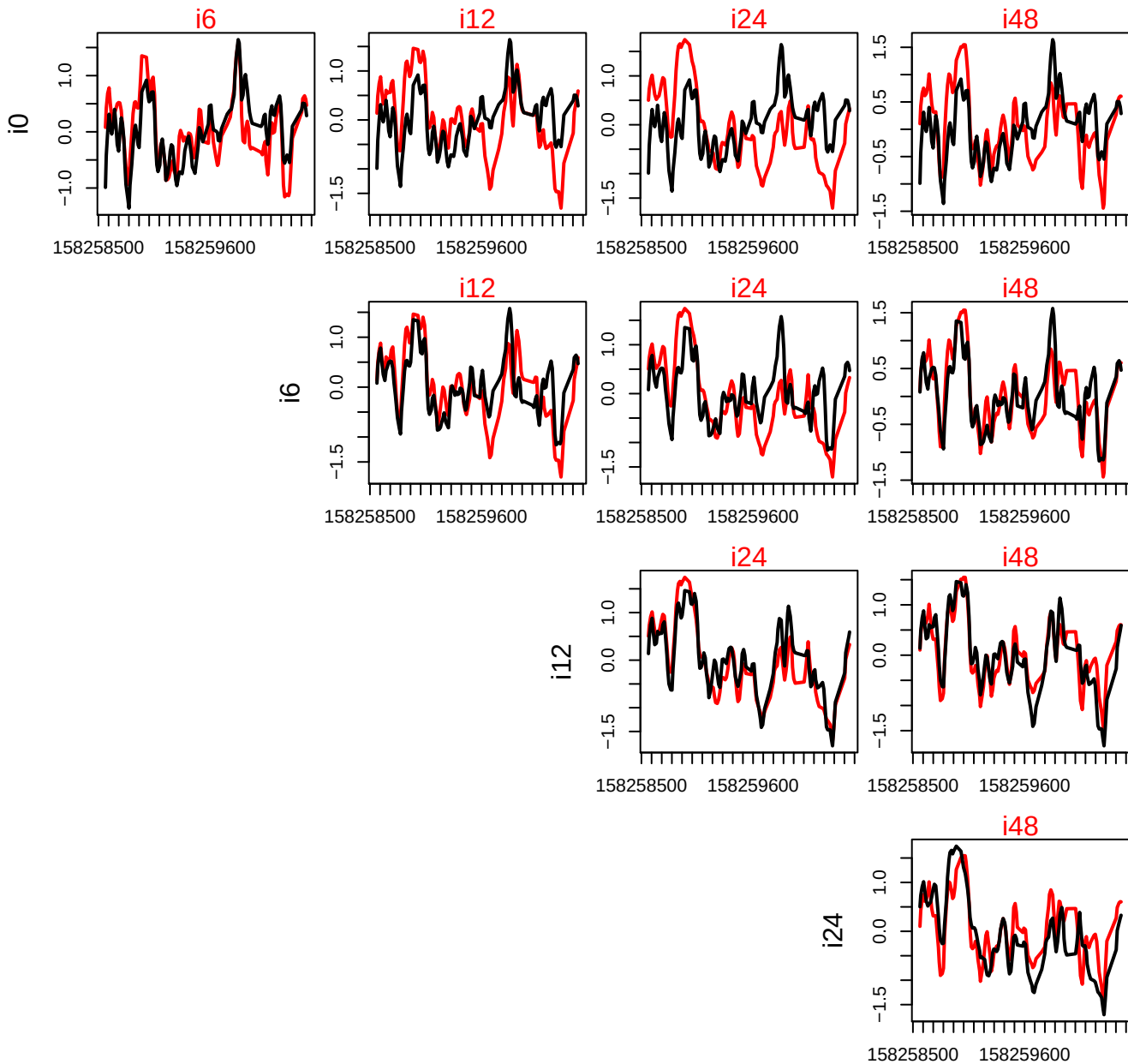
APOA2



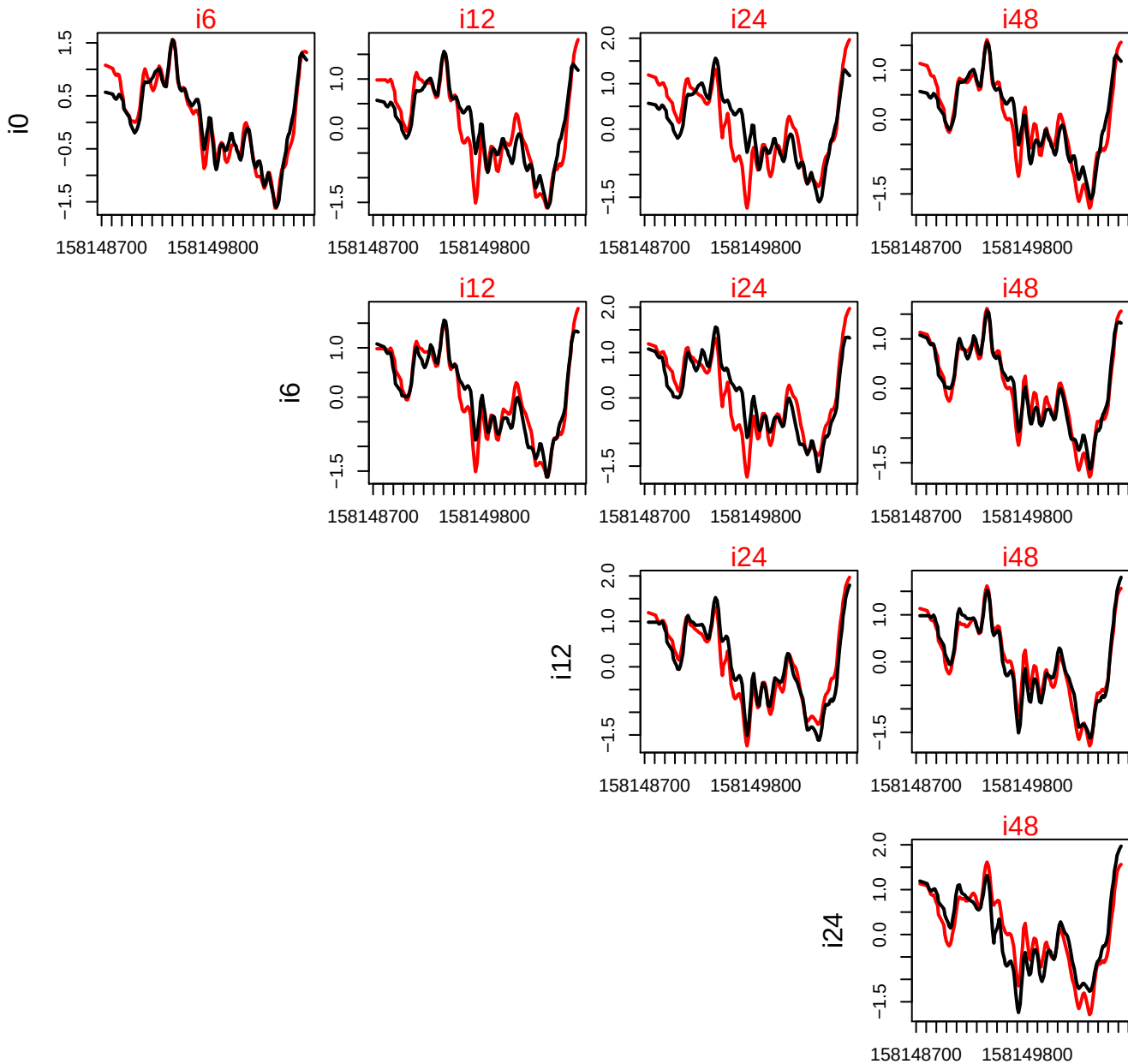
CD1B



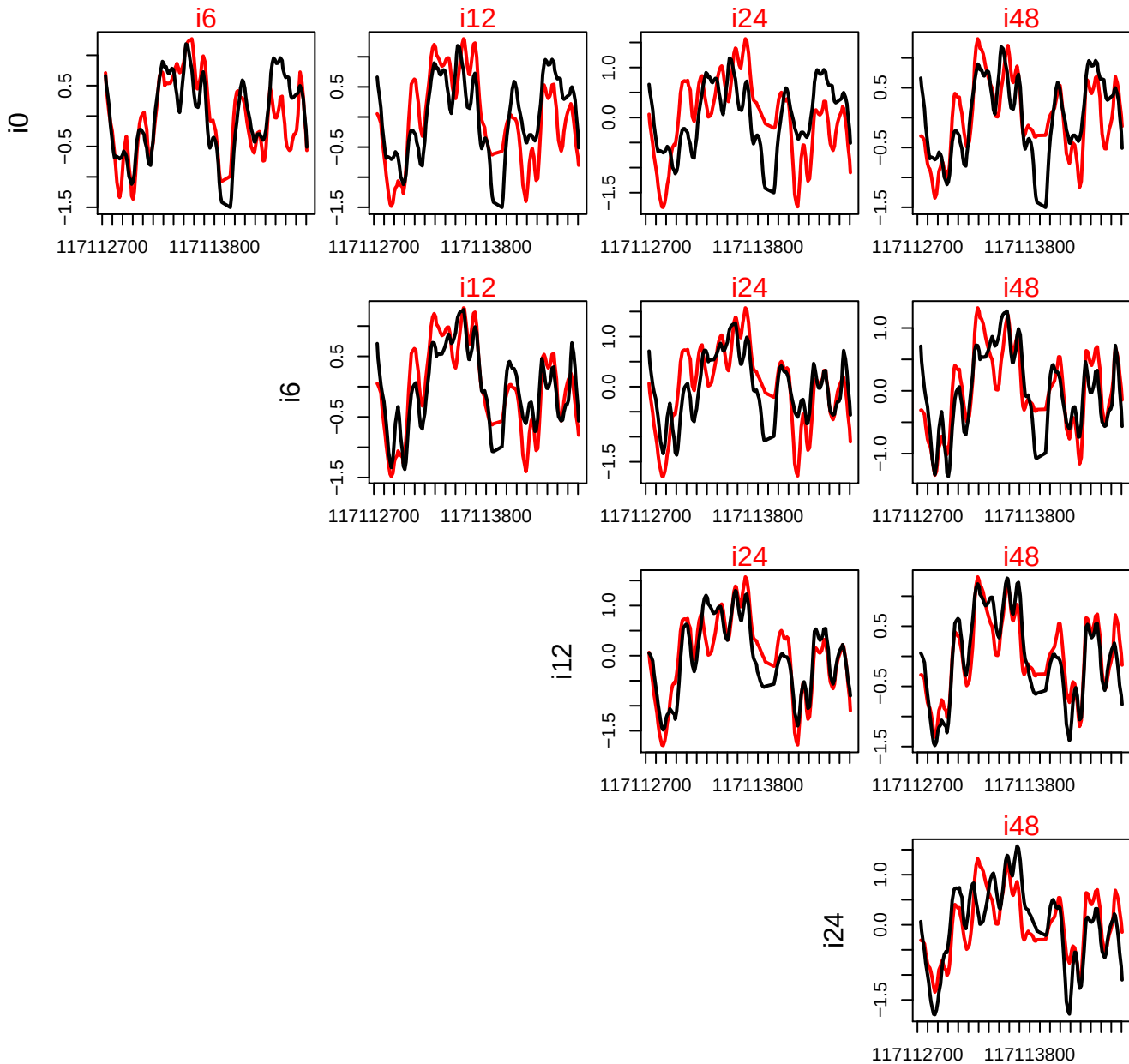
CD1C



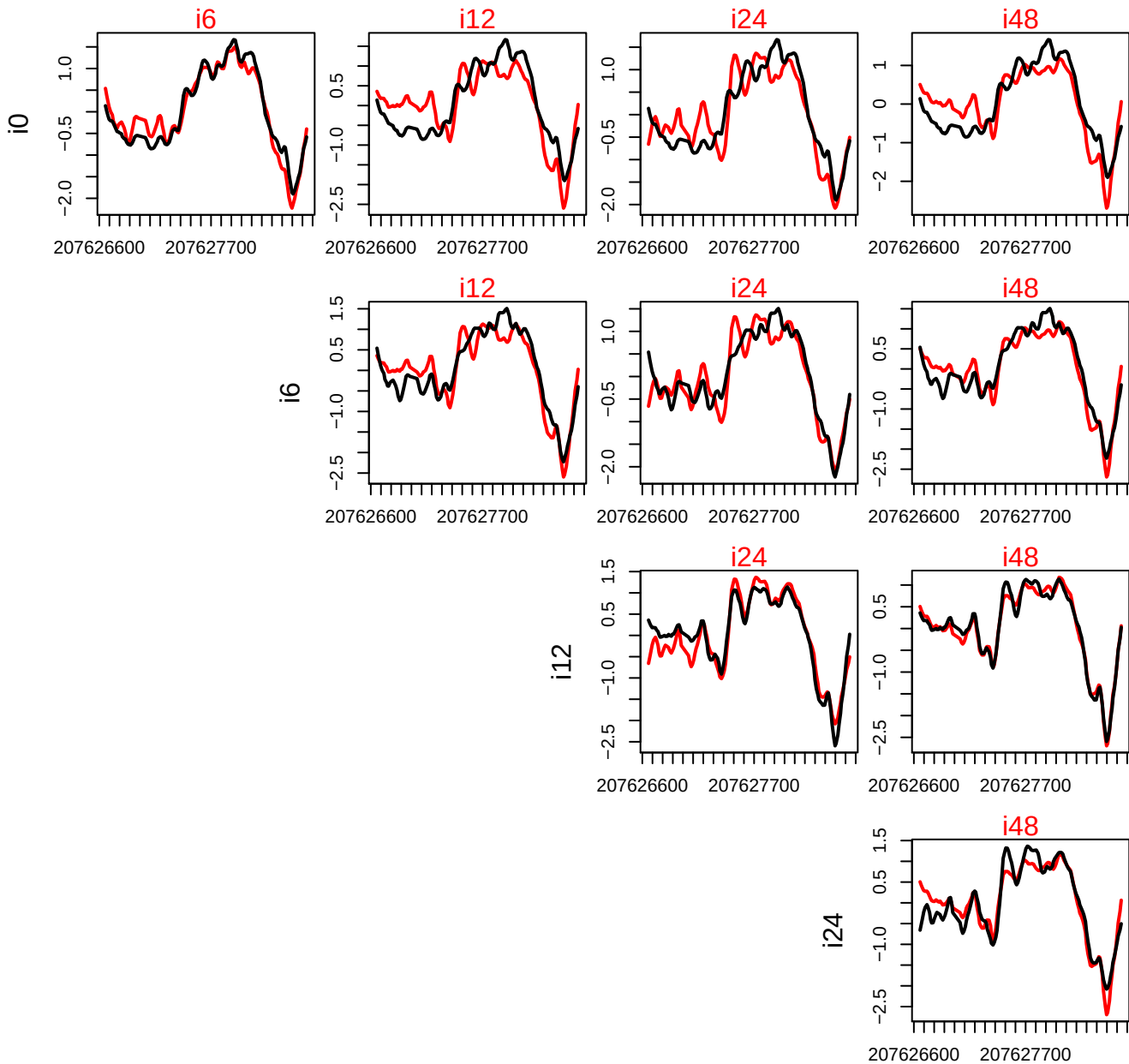
CD1D



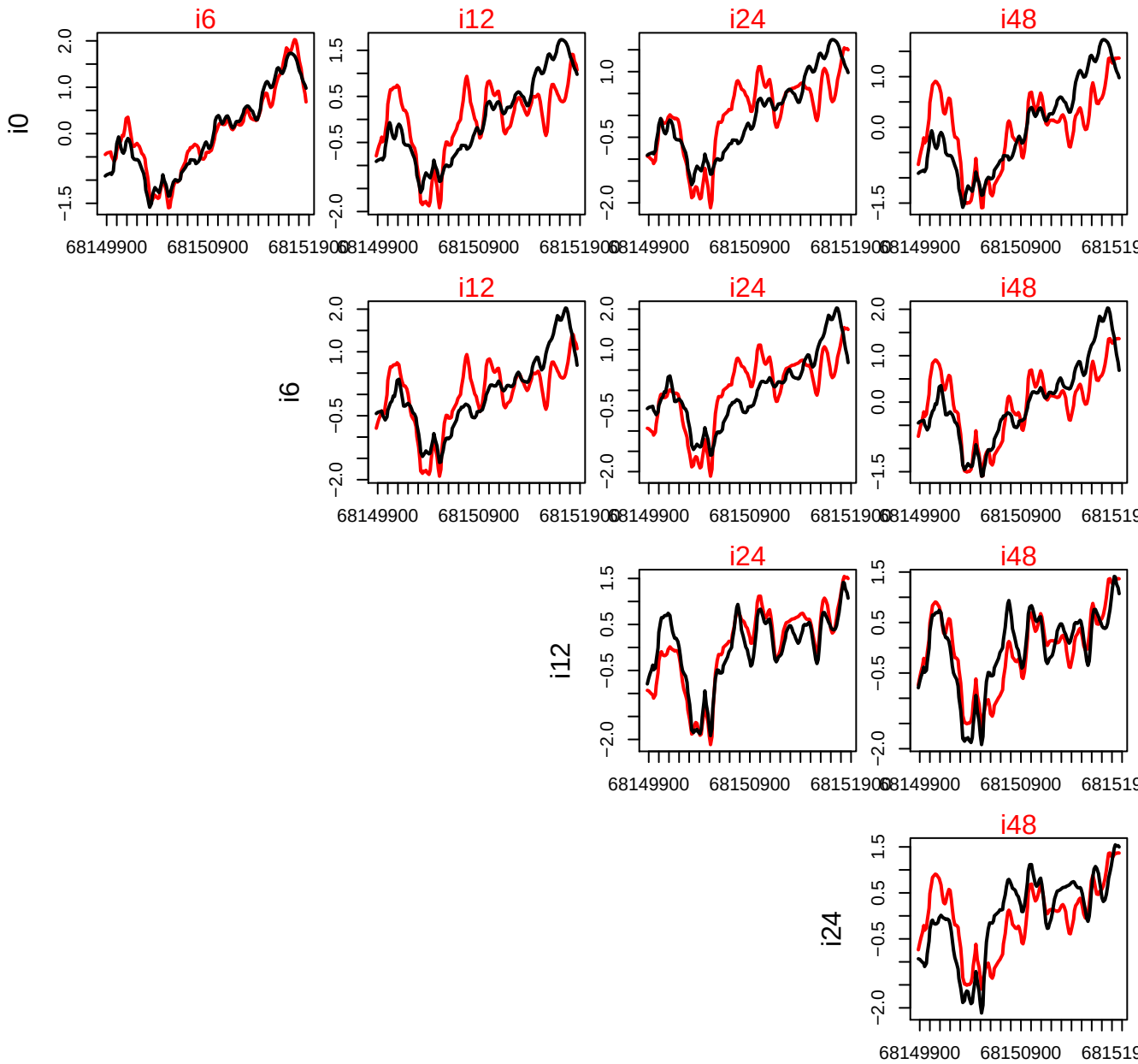
CD58



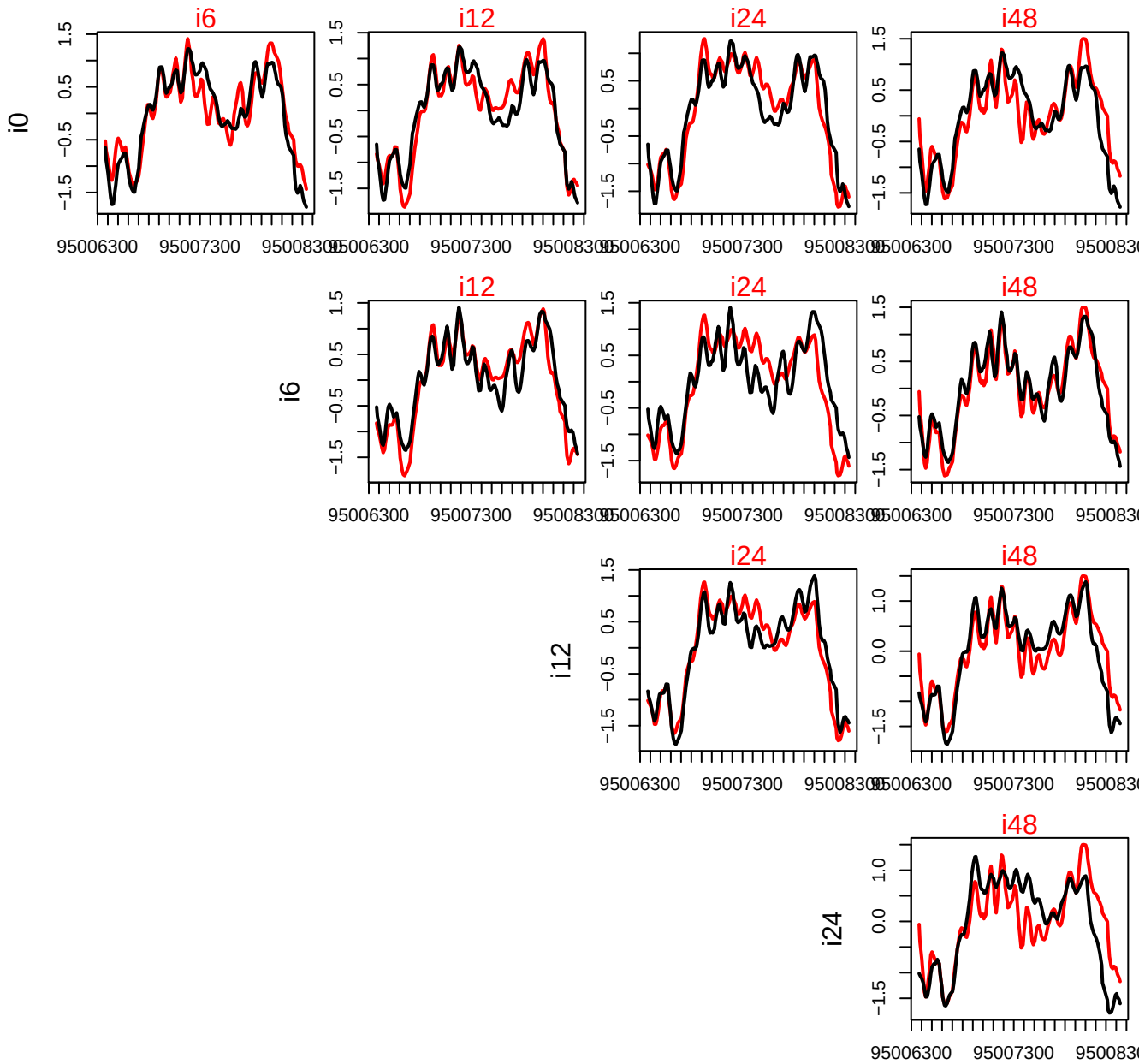
CR2



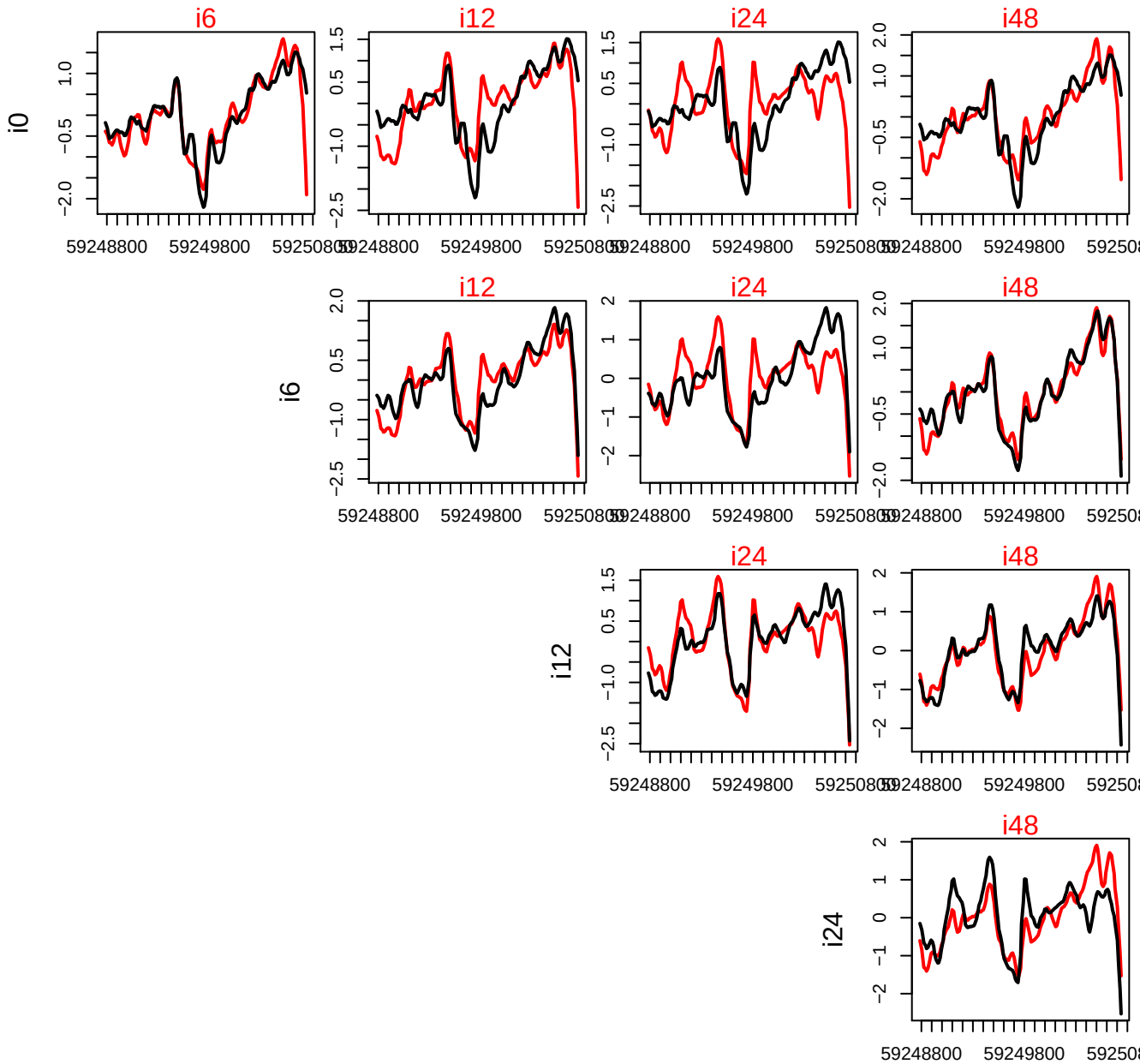
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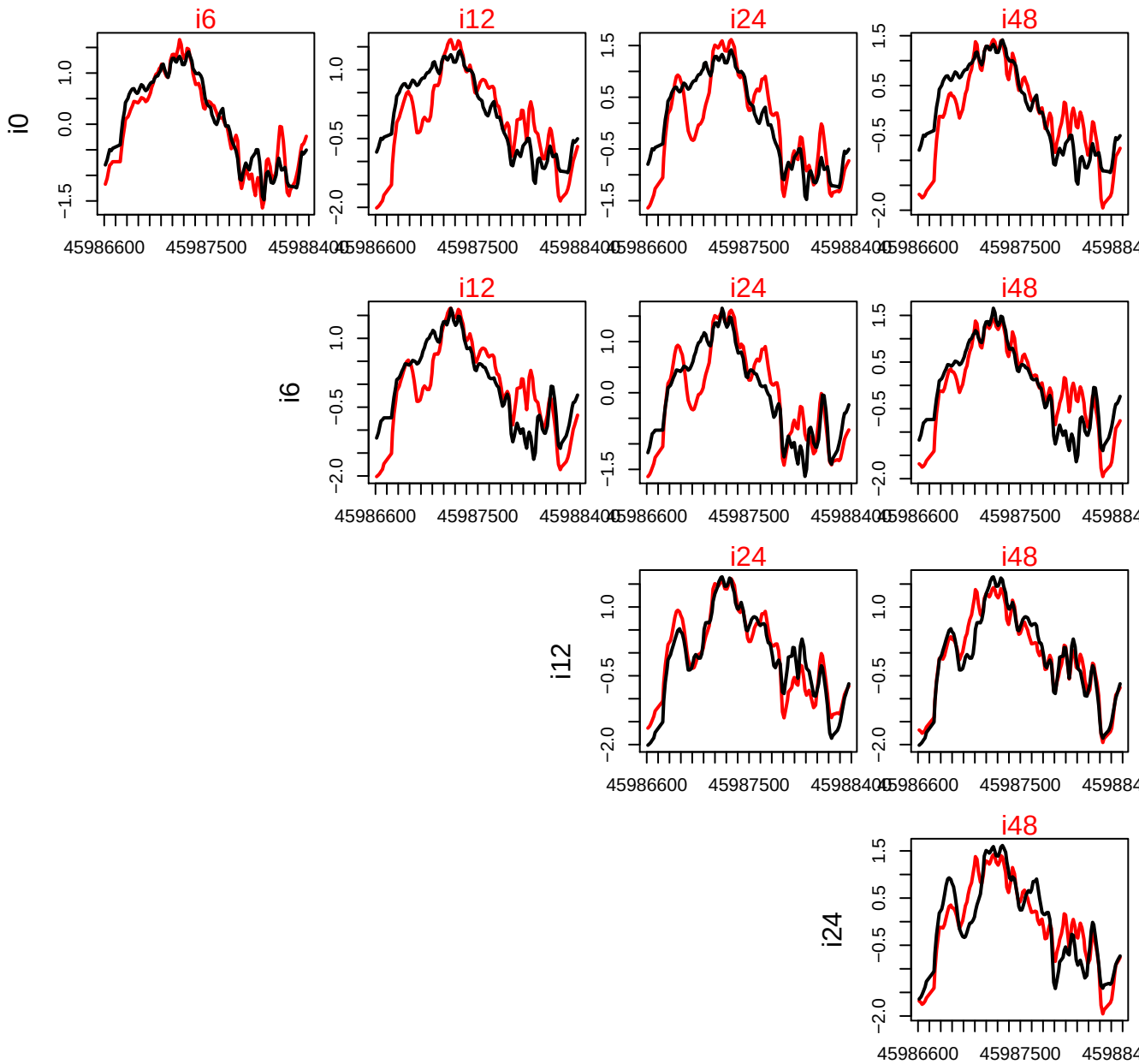
F3



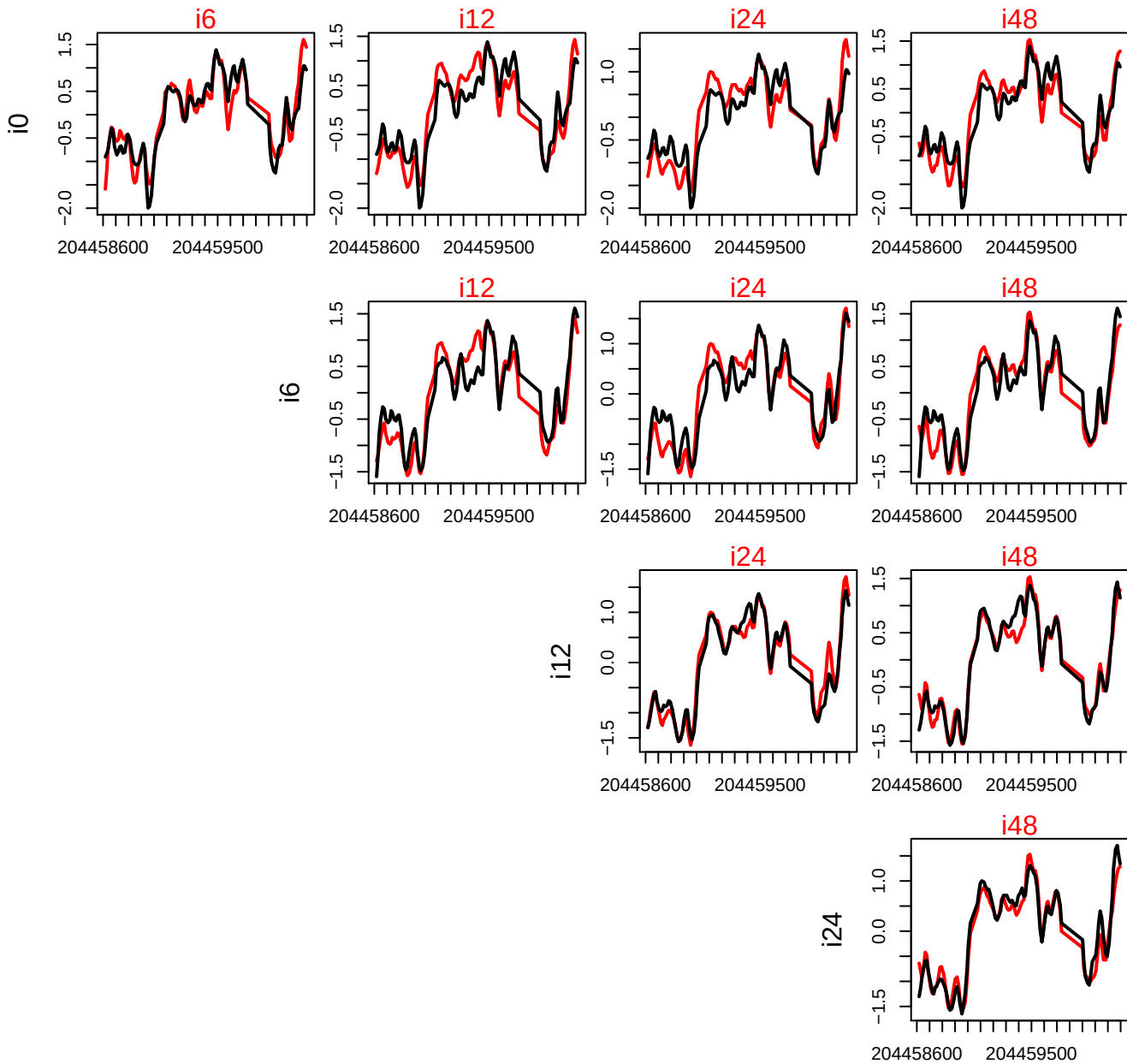
JUN



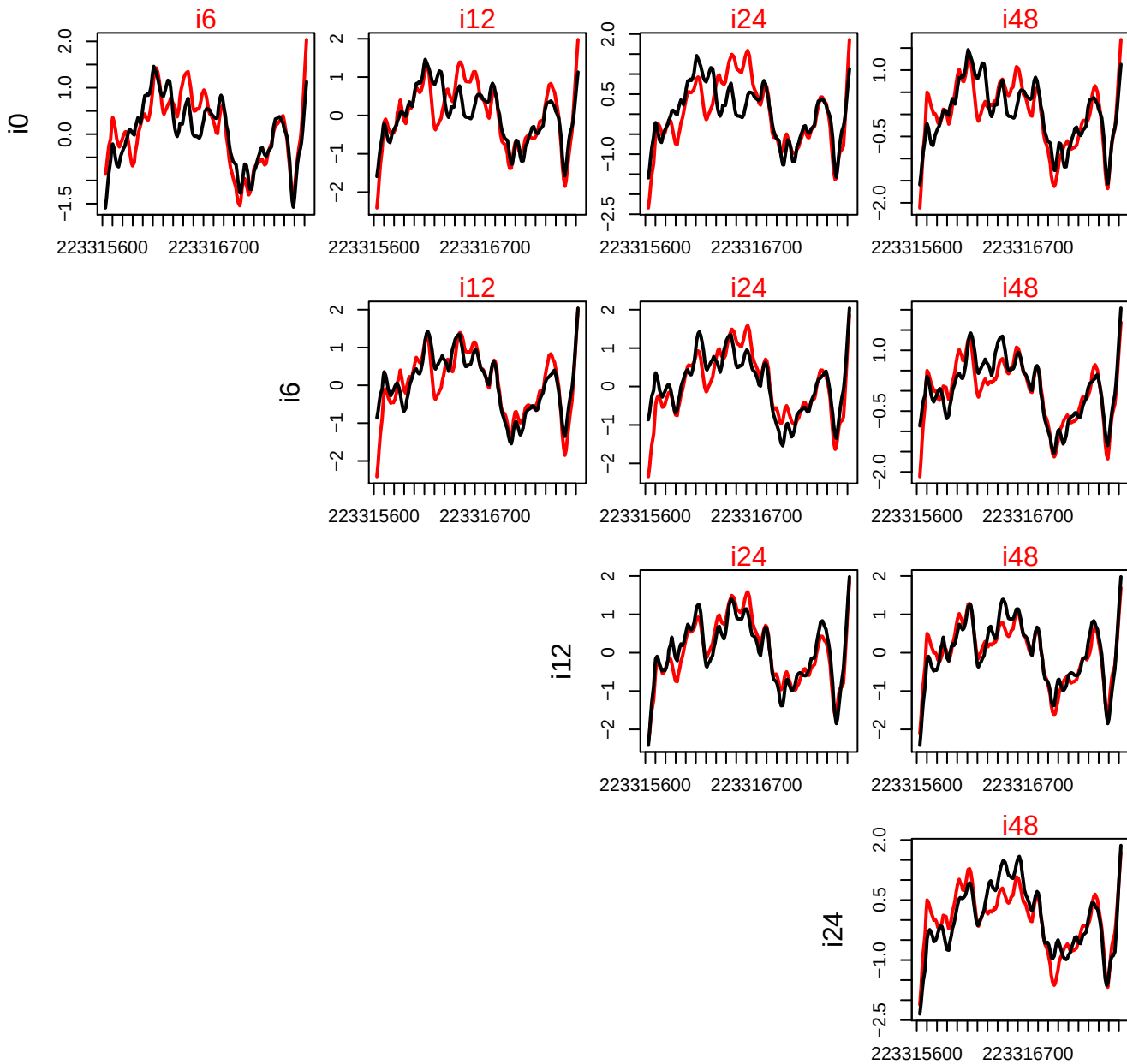
PRDX1



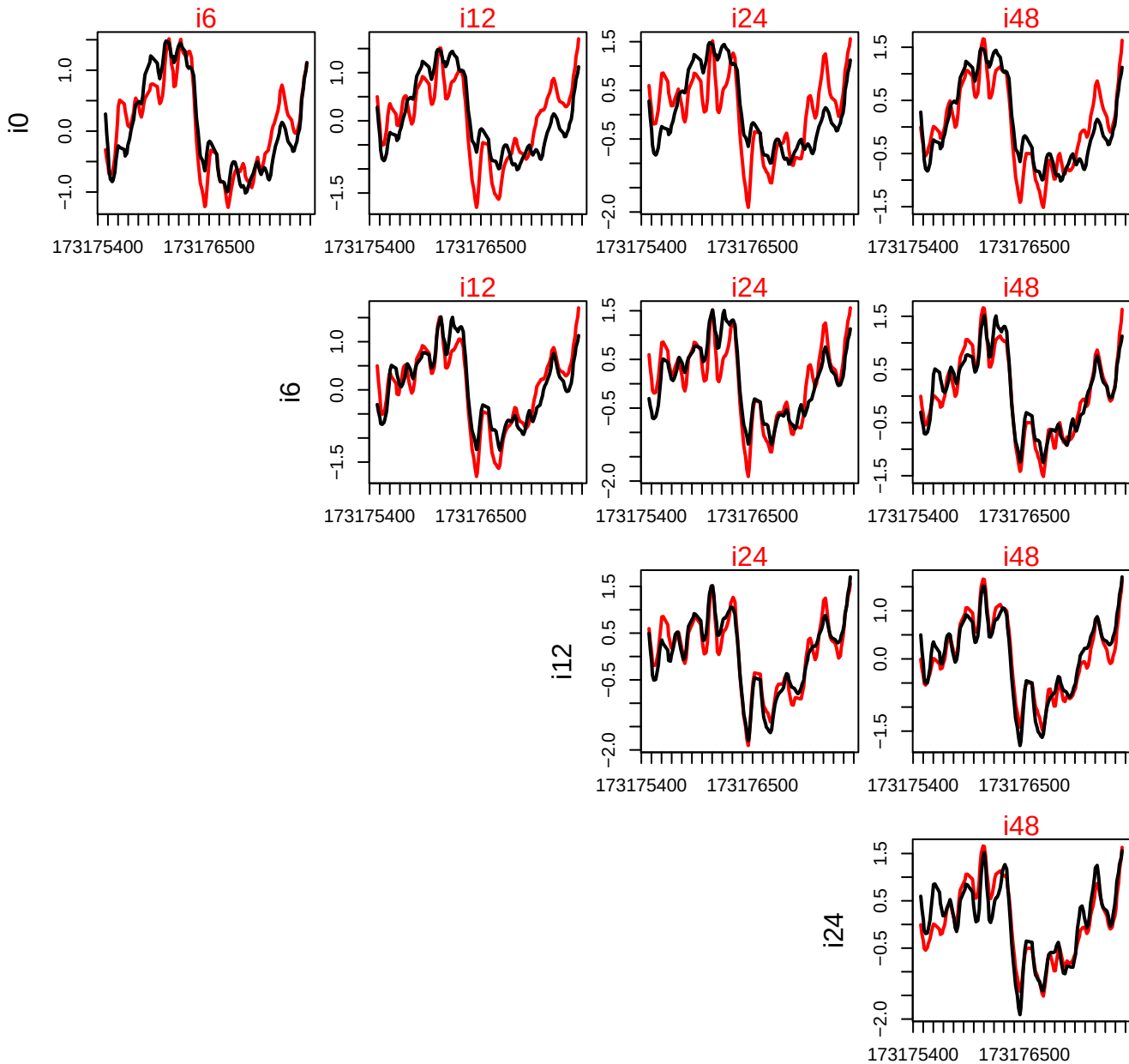
PIK3C2B



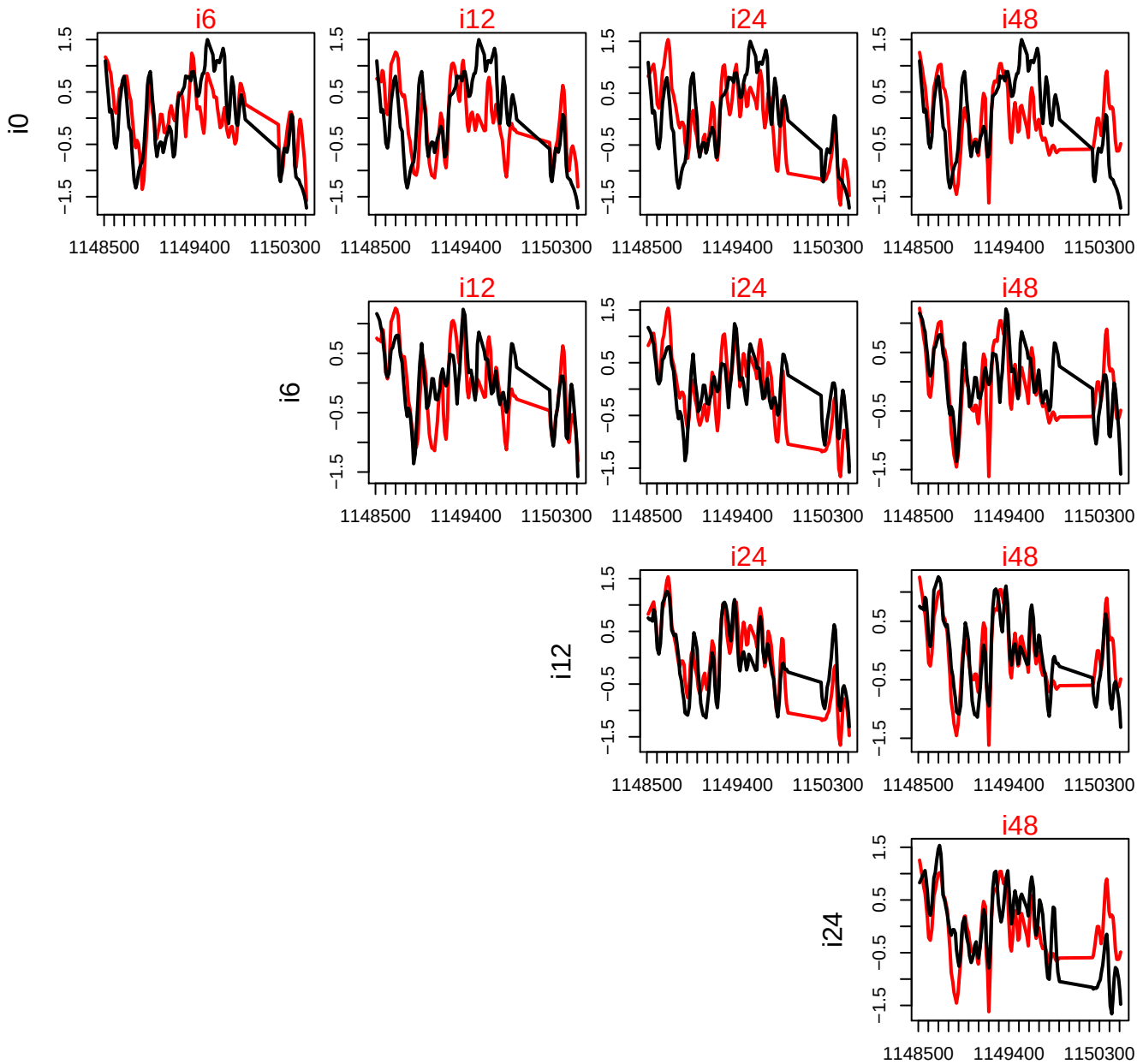
TLR5



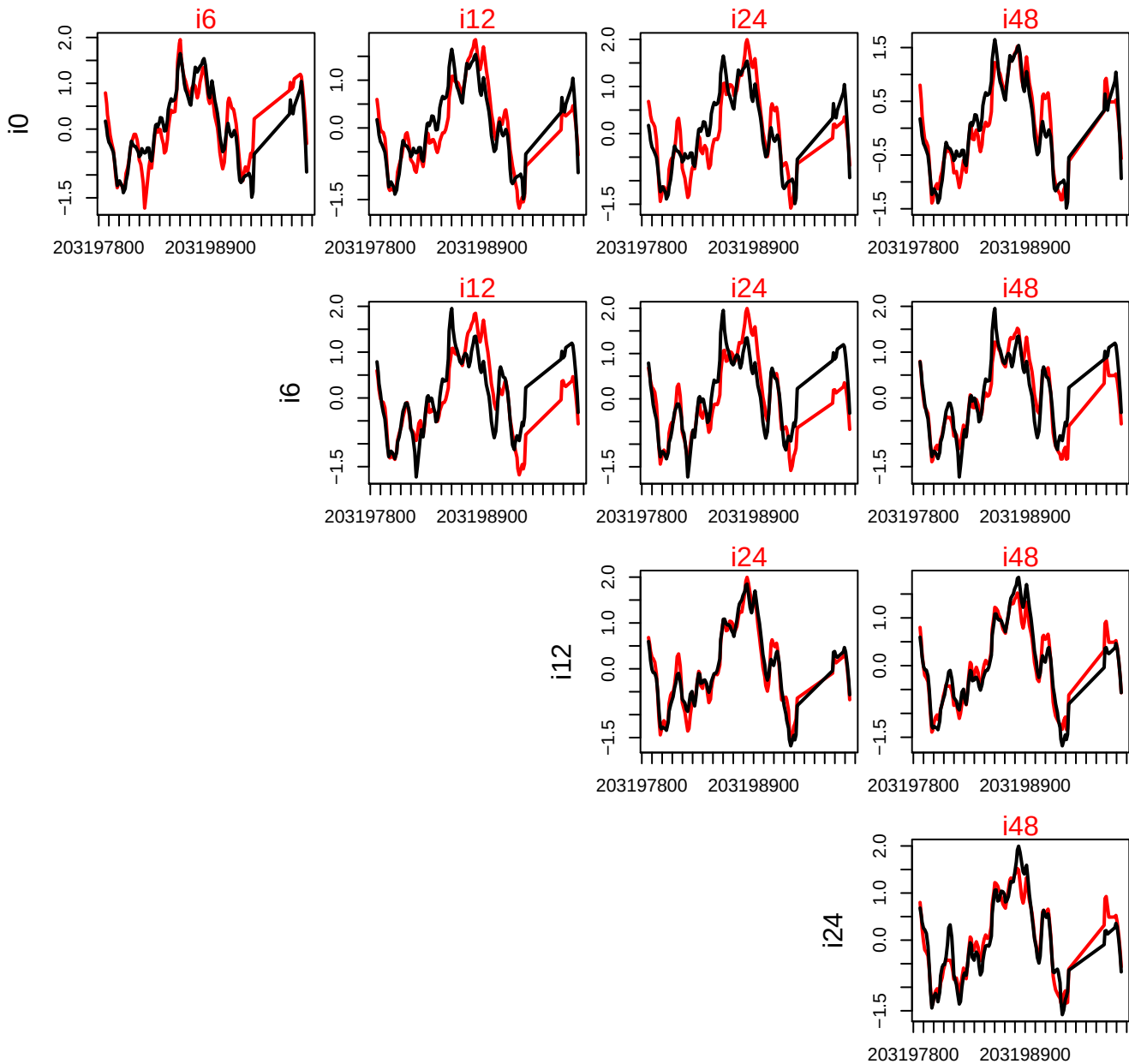
TNFSF4



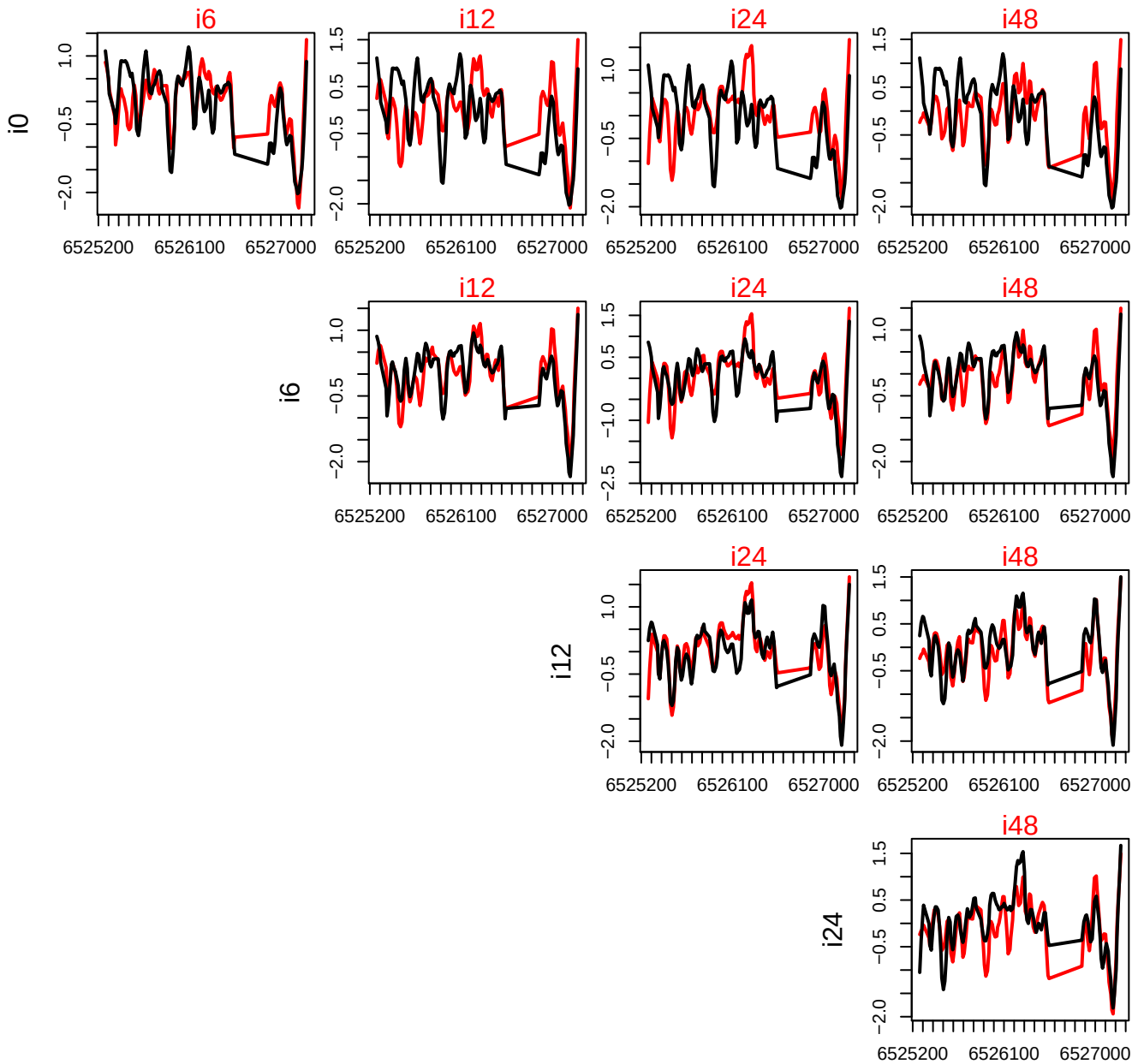
TNFRSF4



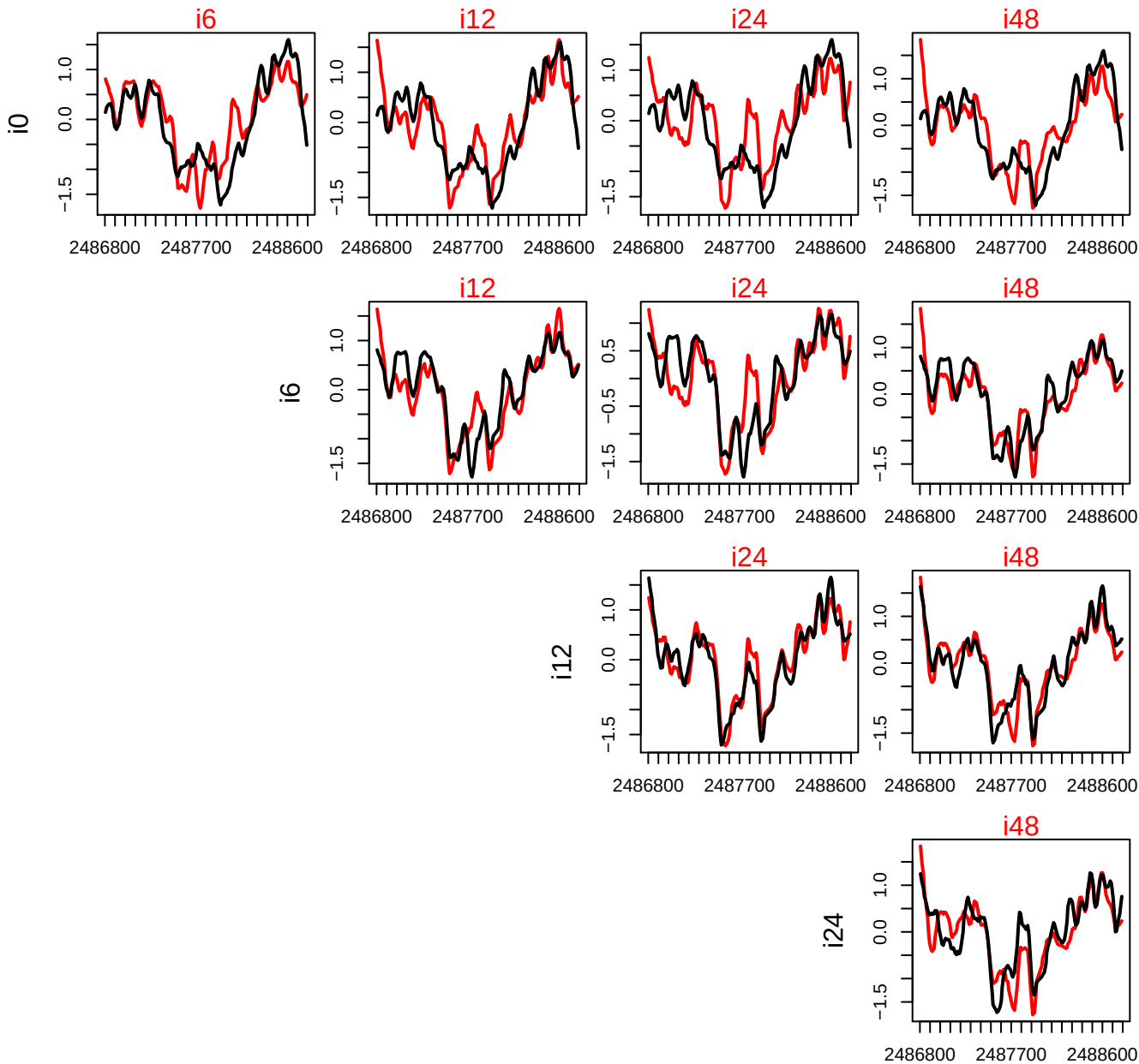
CHIT1



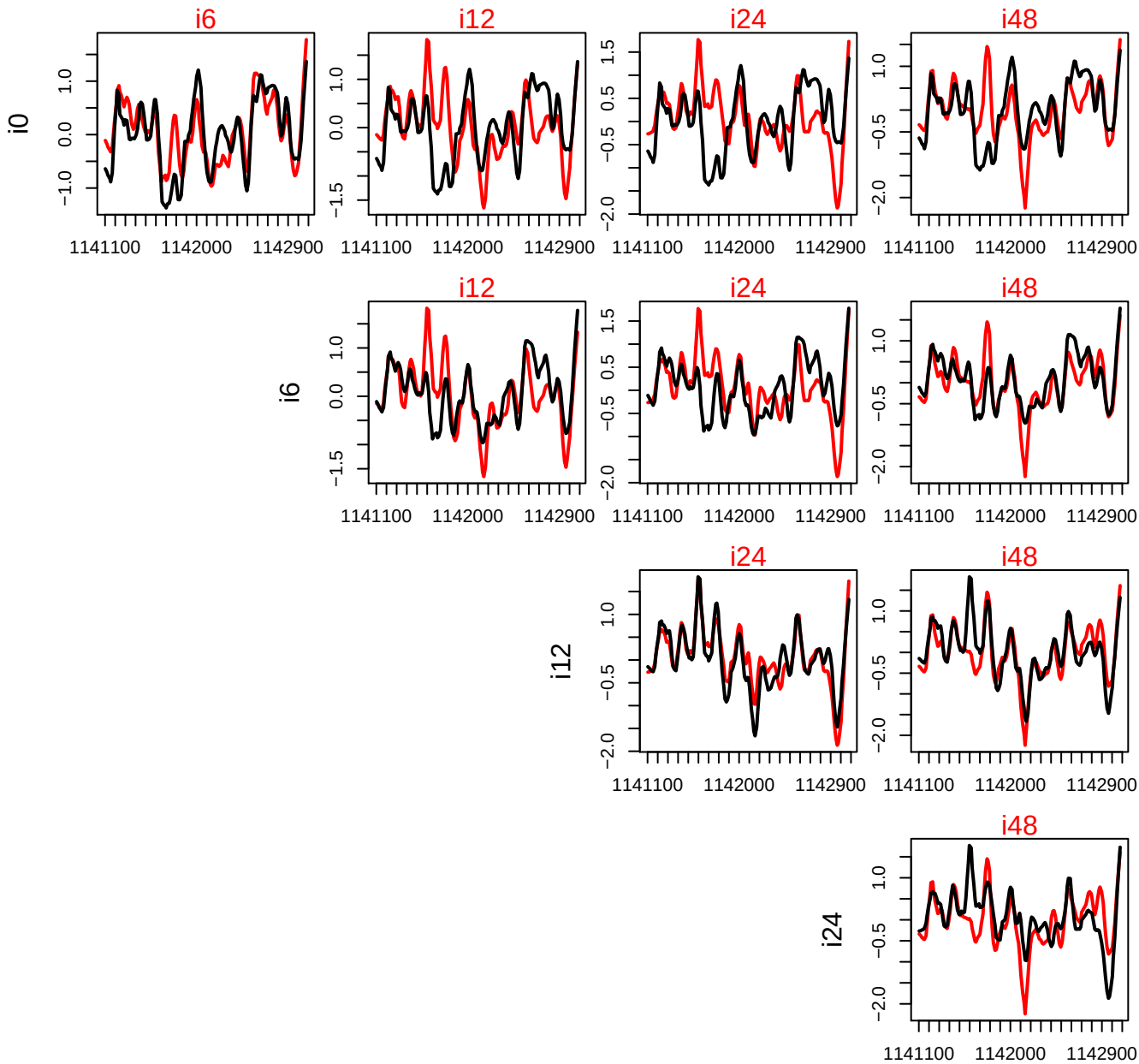
TNFRSF25



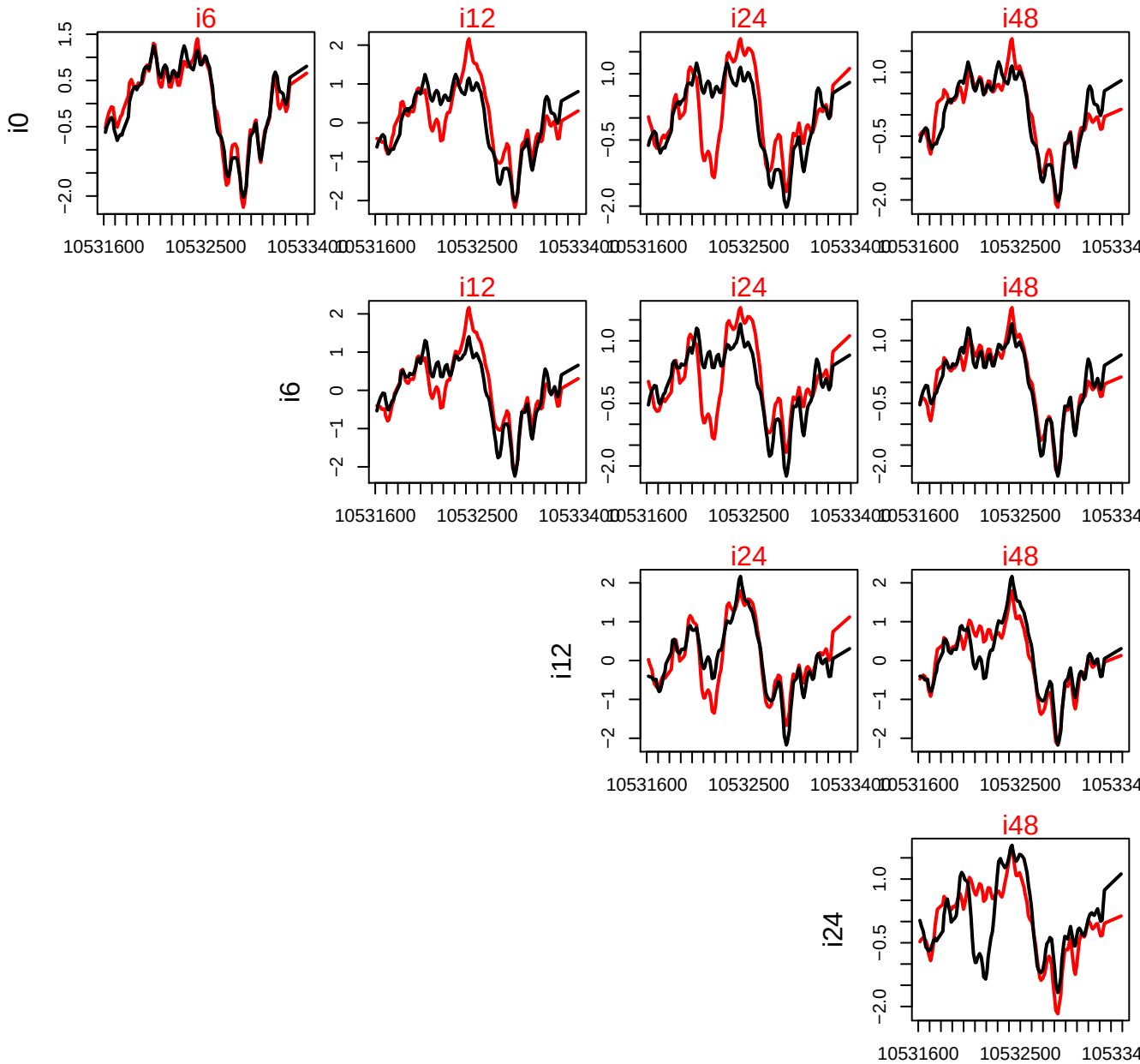
TNFRSF14



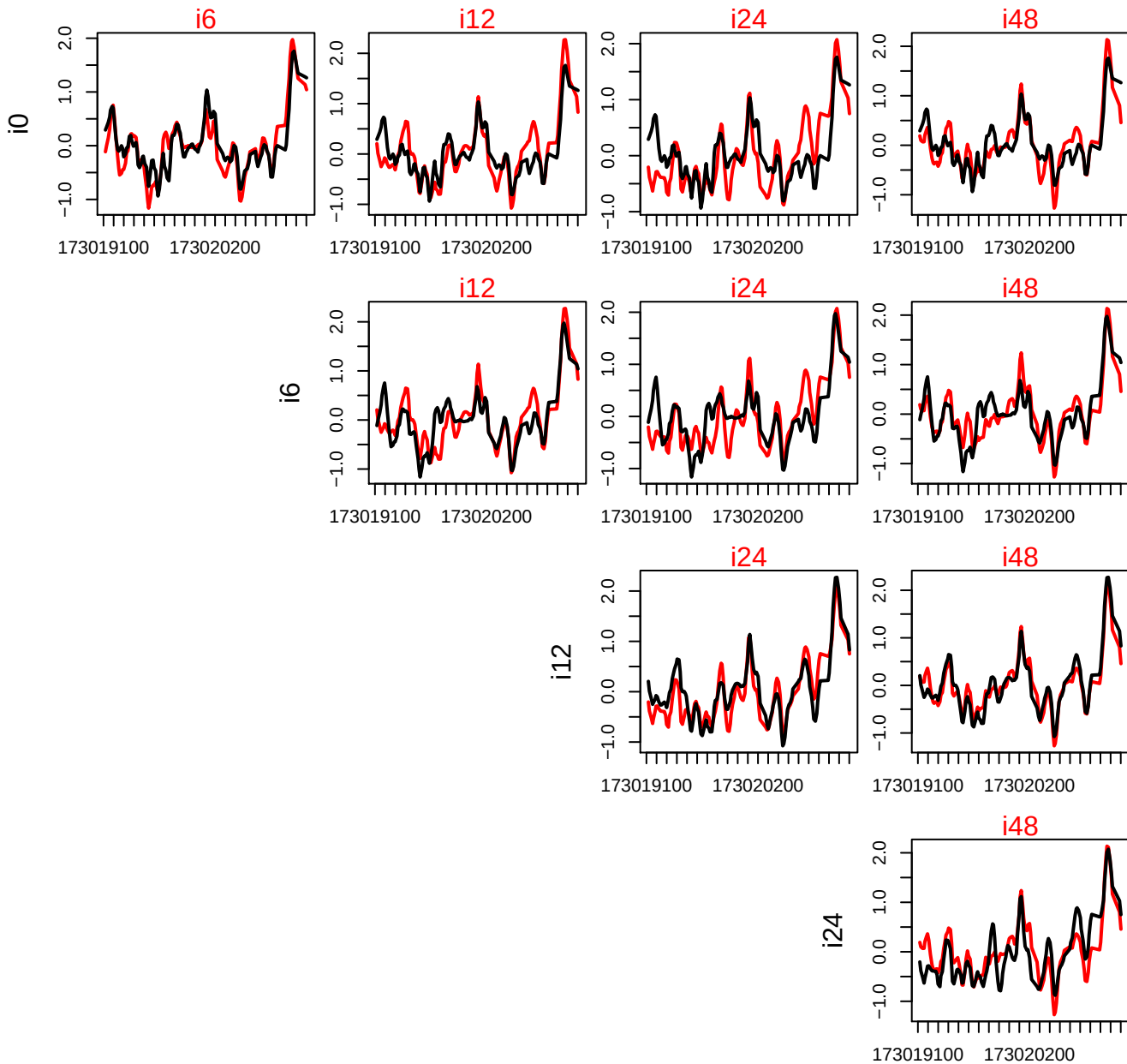
TNFRSF18



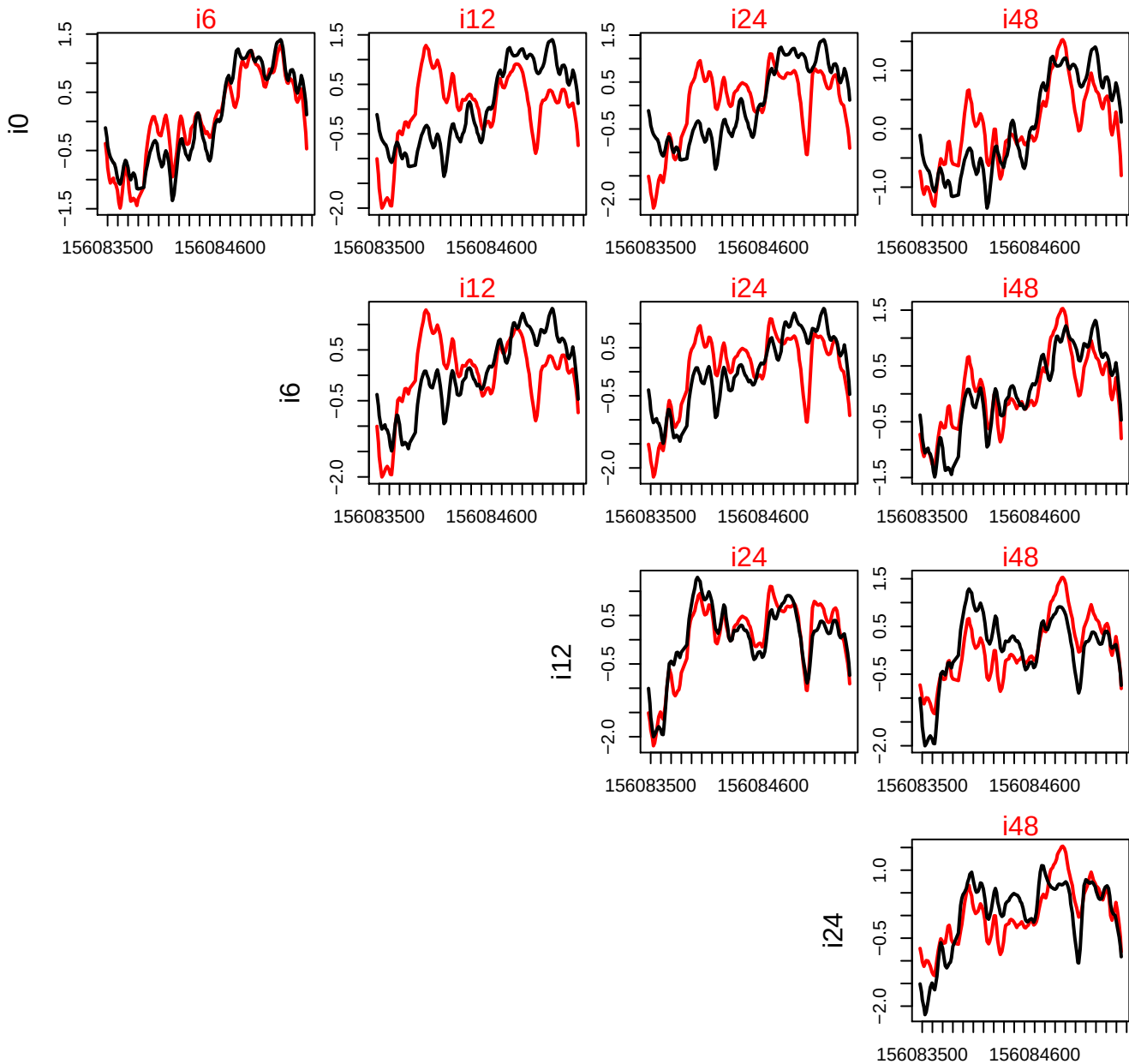
DFFA



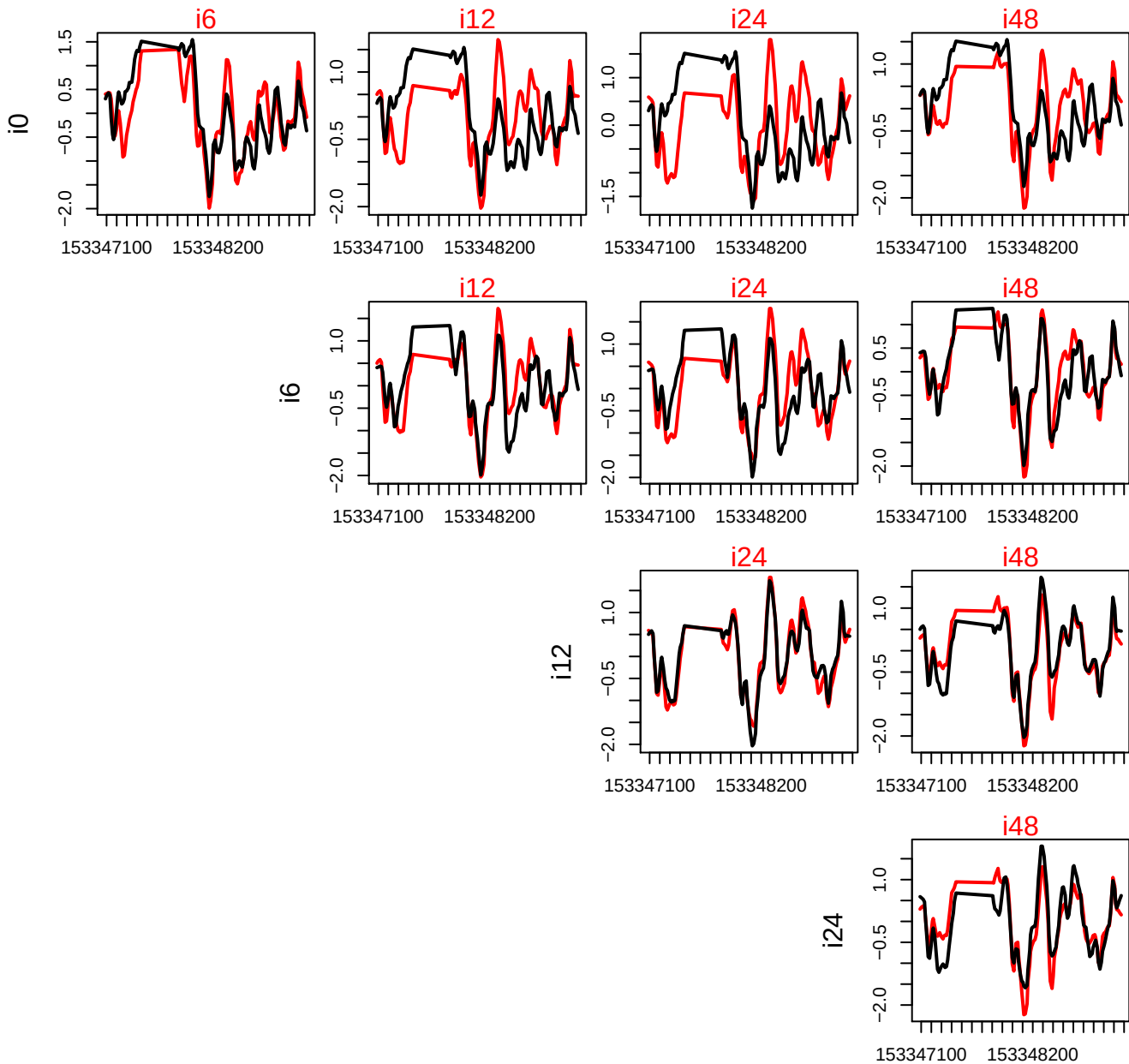
TNFSF18



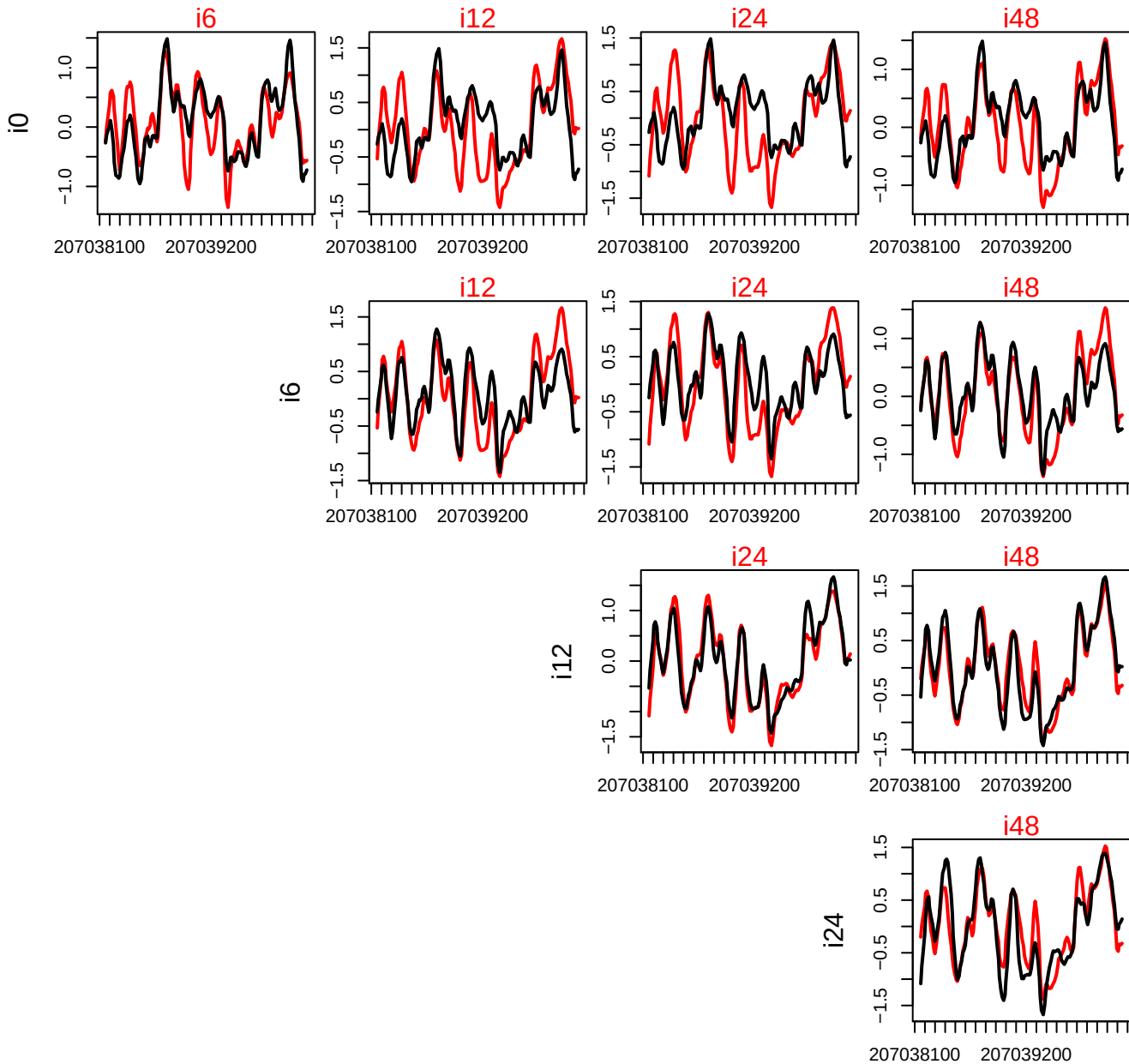
LMNA



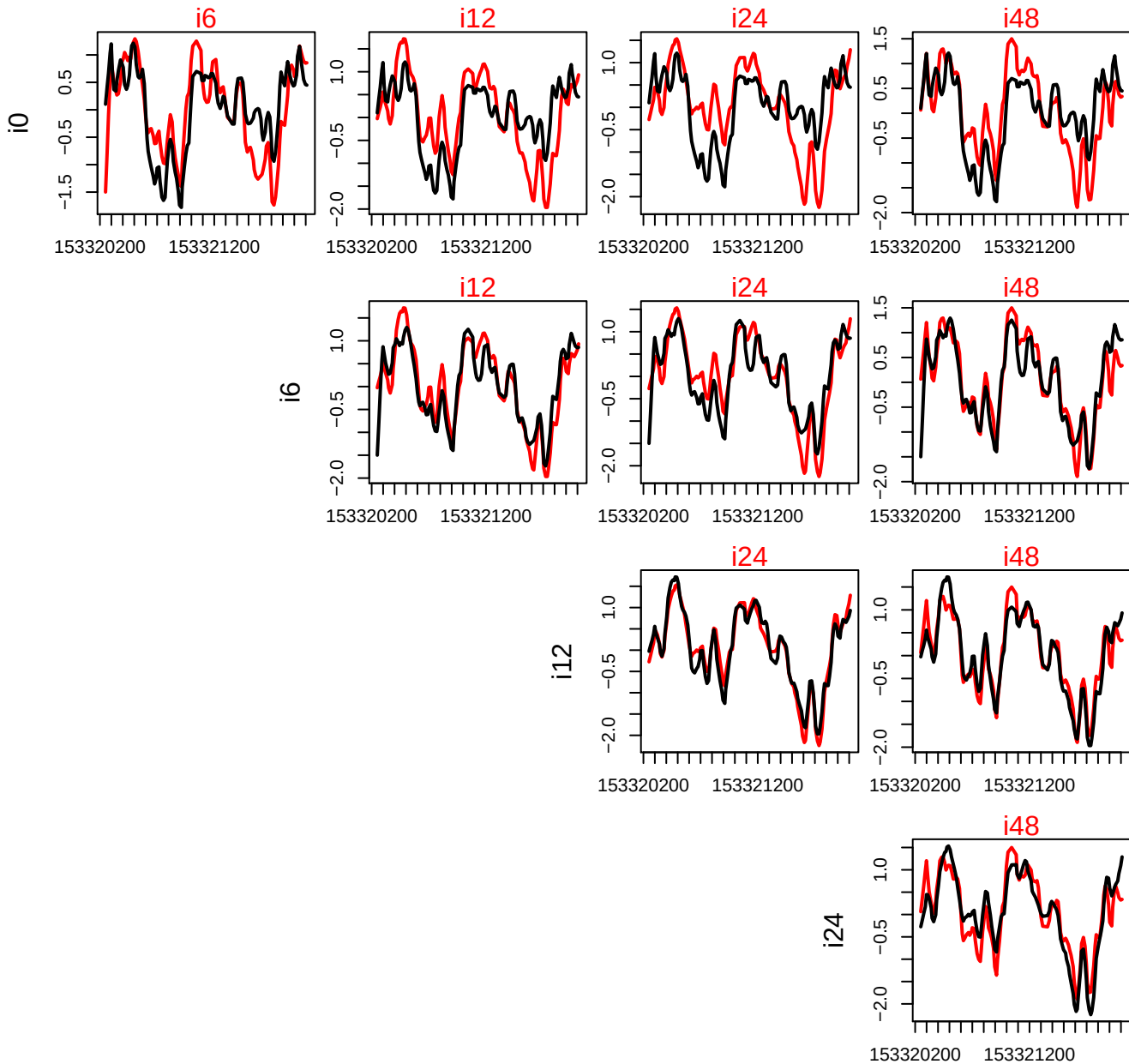
S100A12



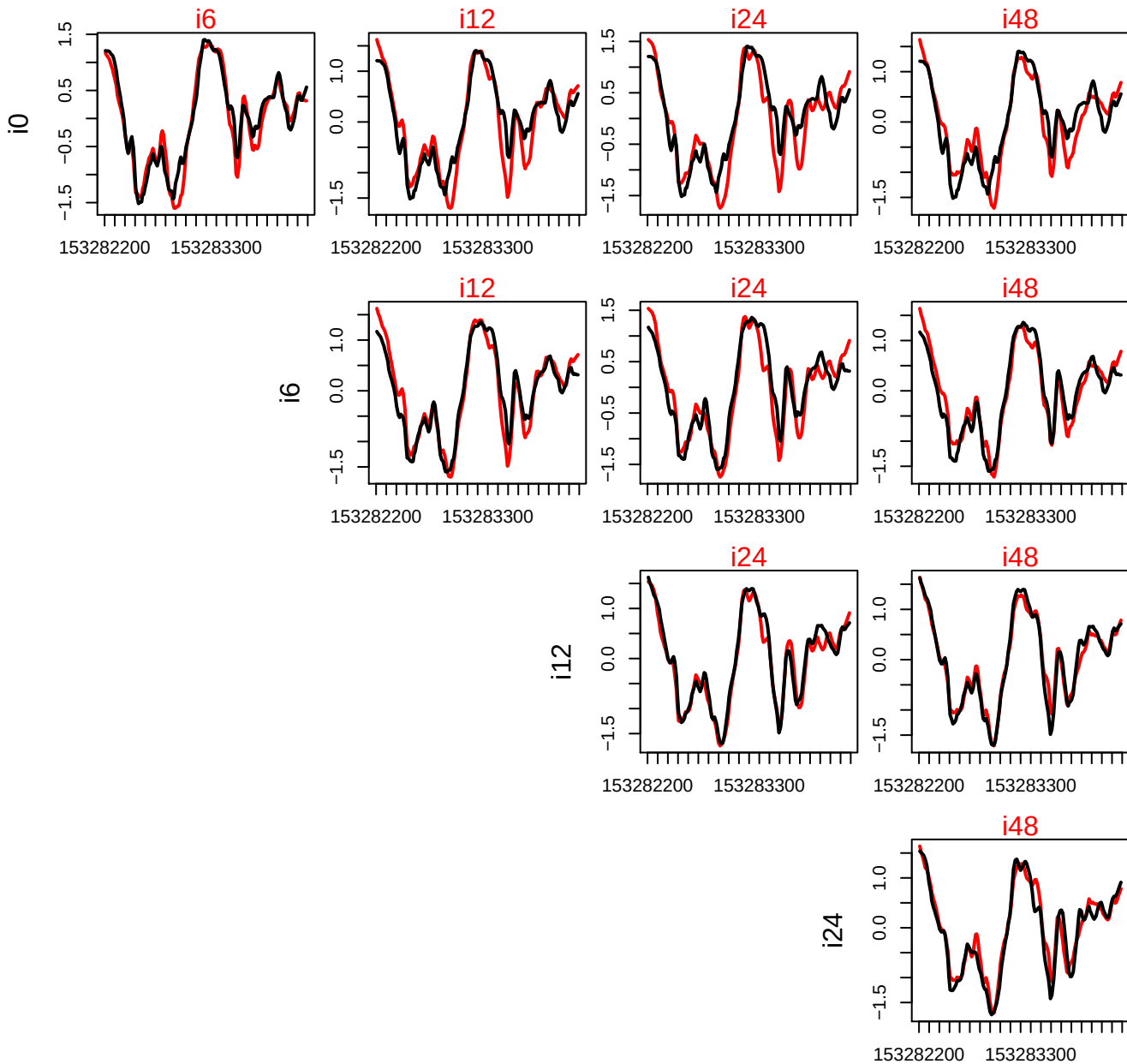
IL20



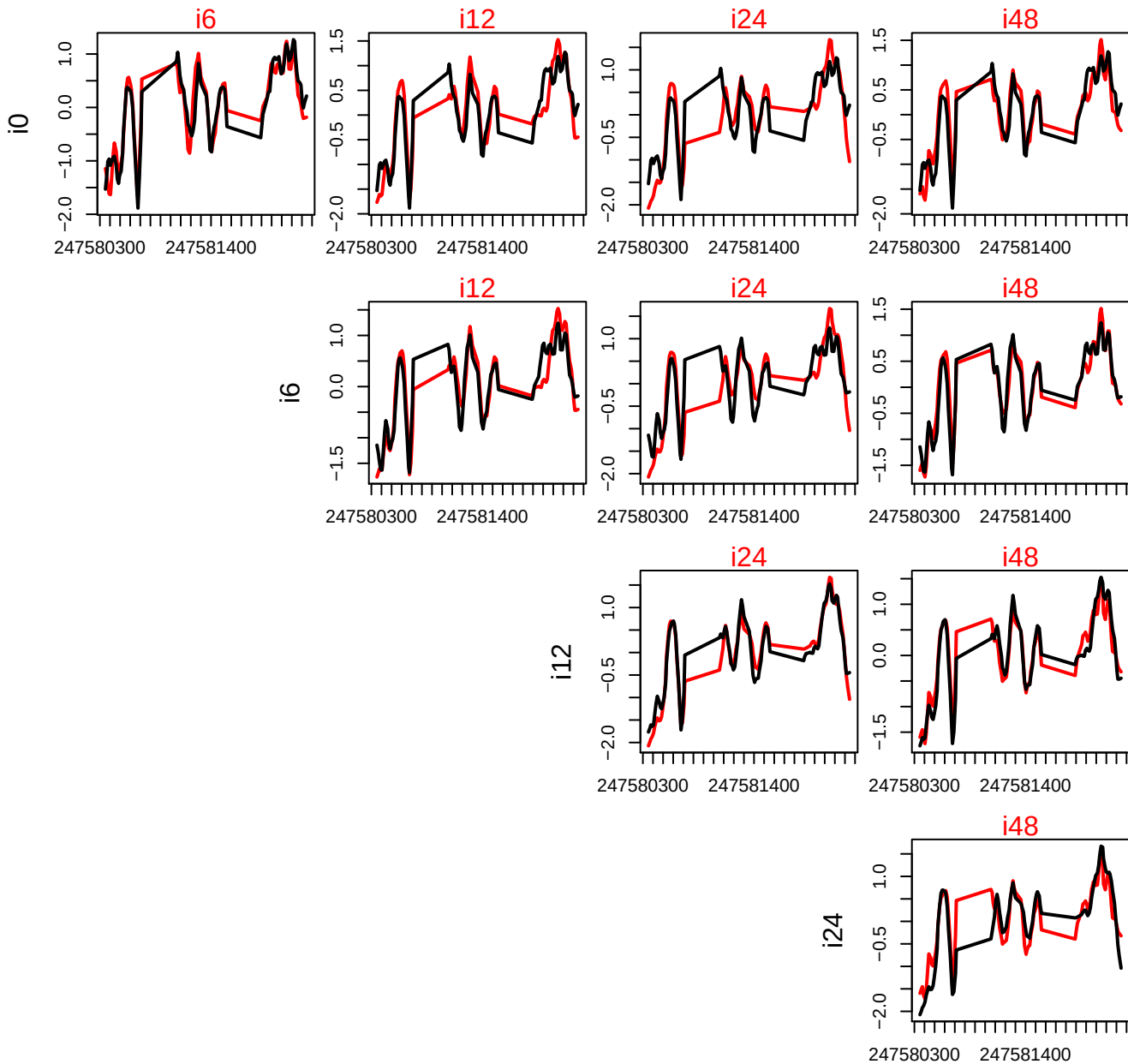
PGLYRP4



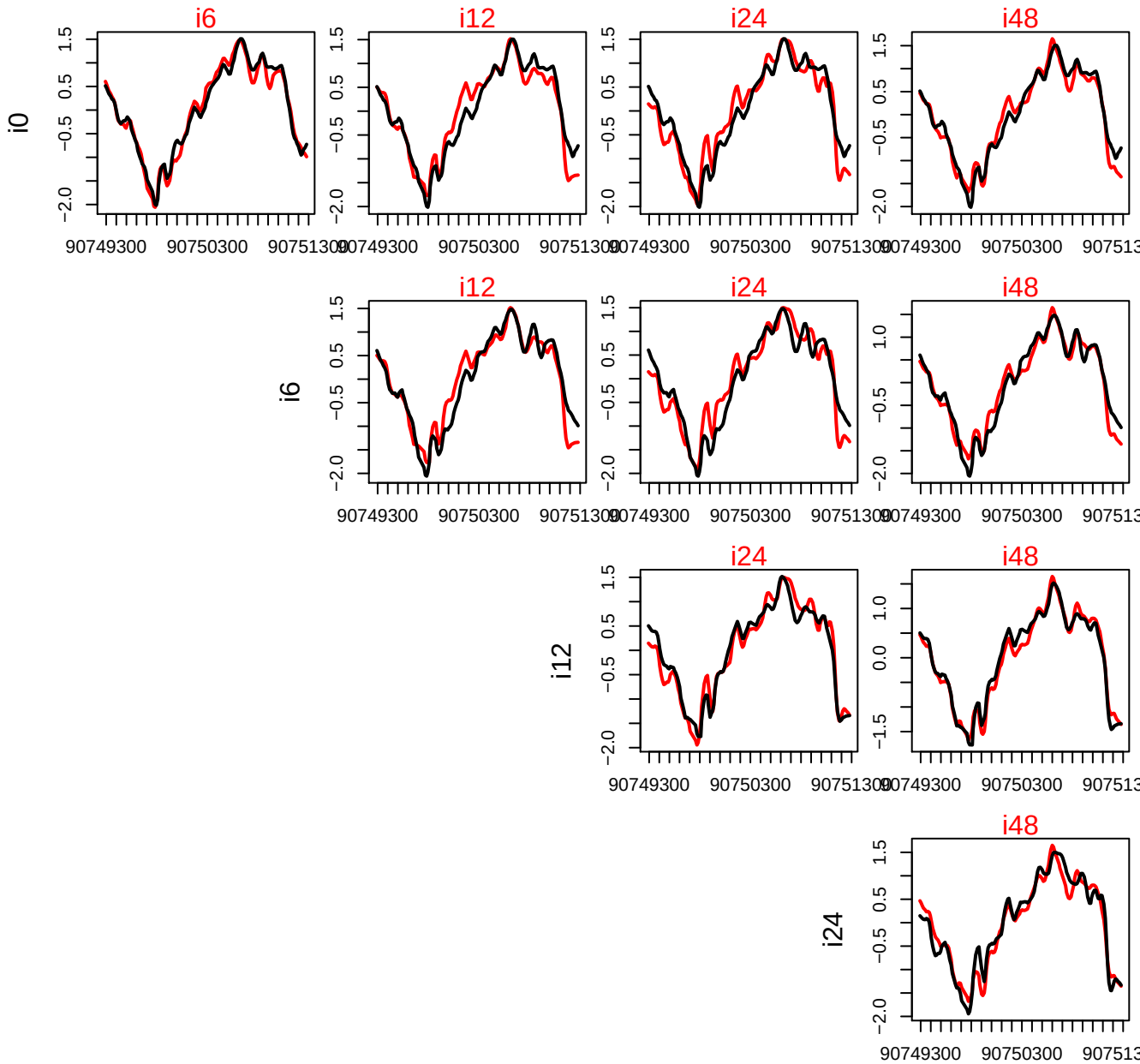
PGLYRP3



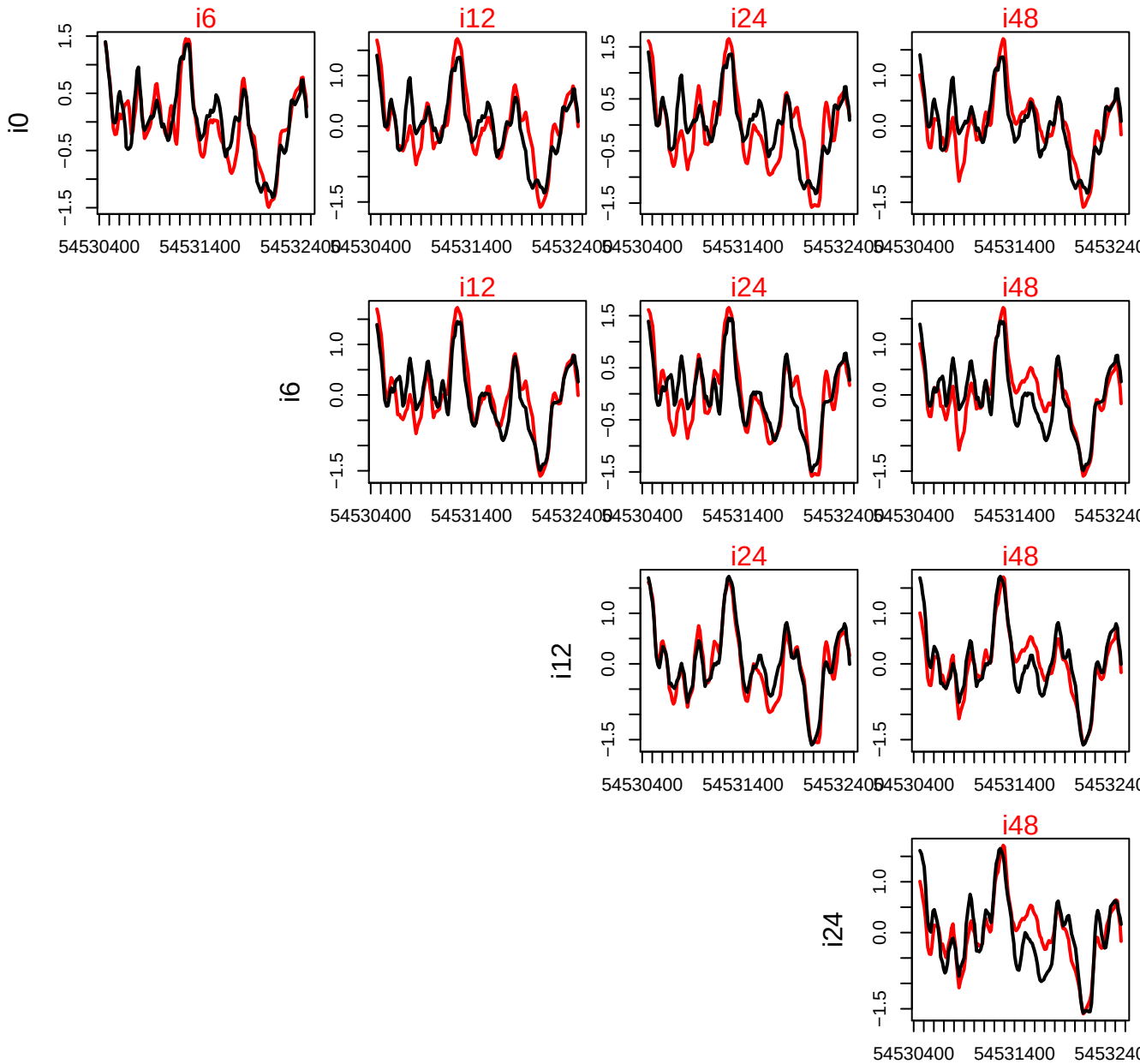
NLRP3



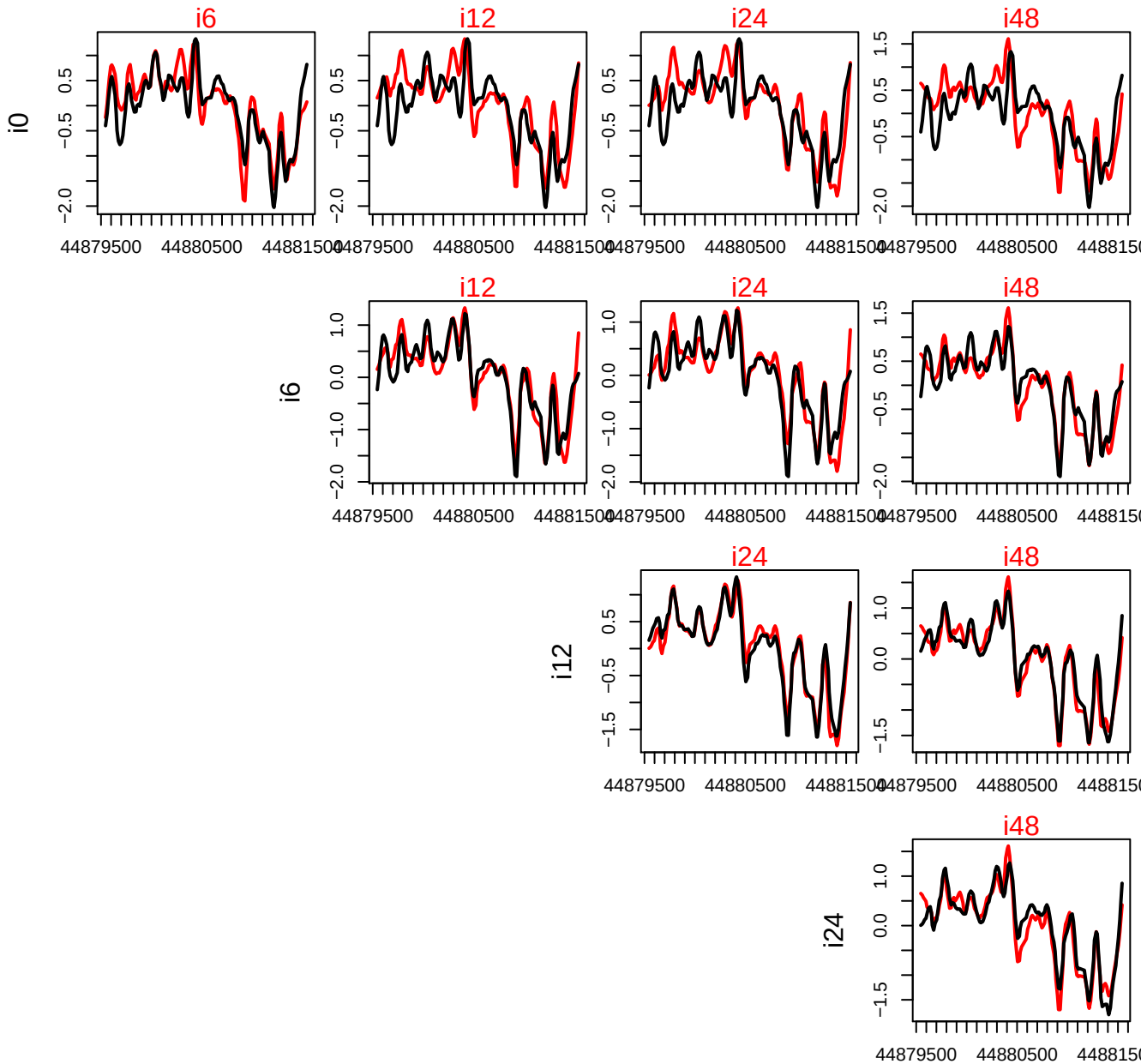
FAS



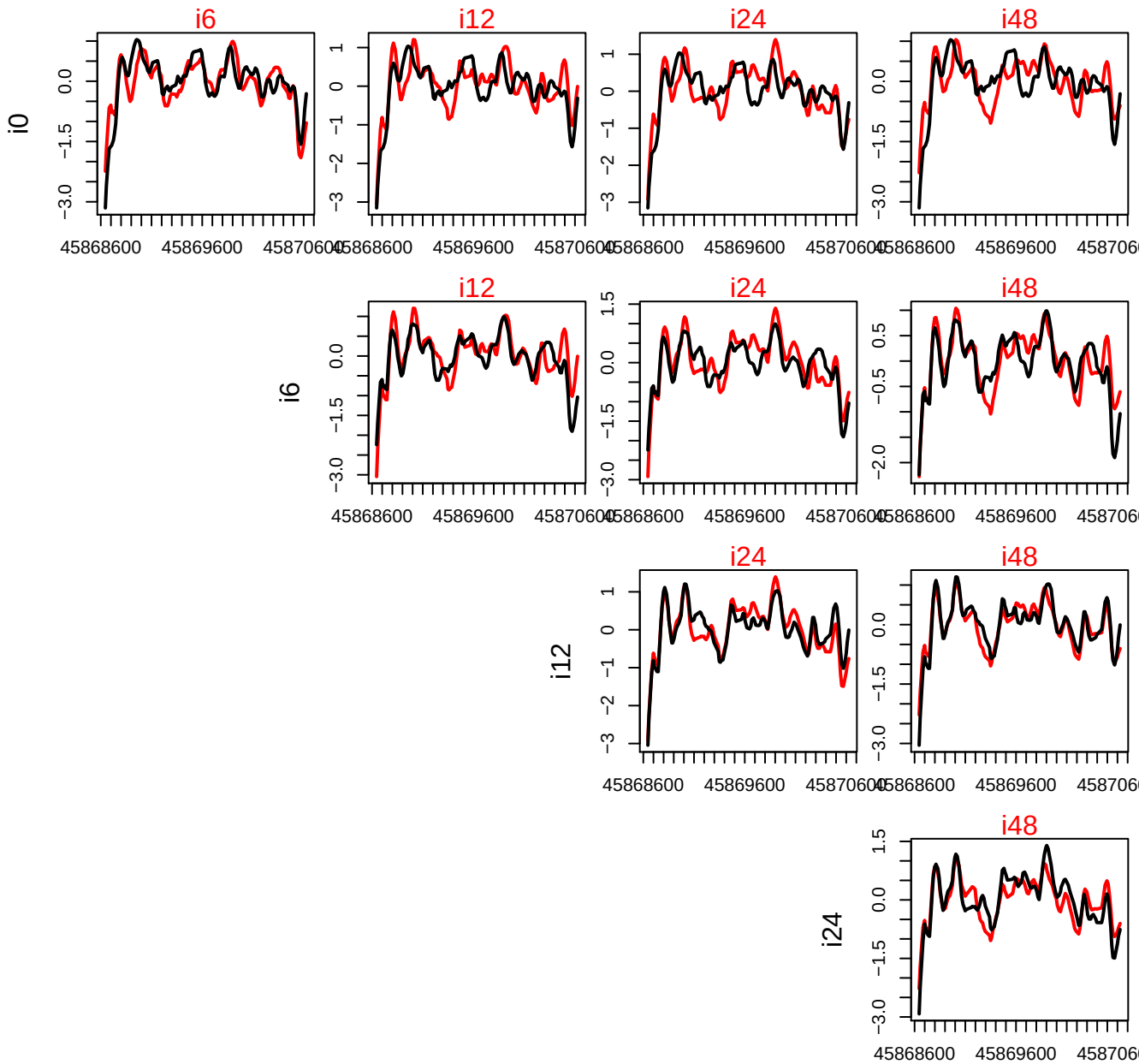
MBL2



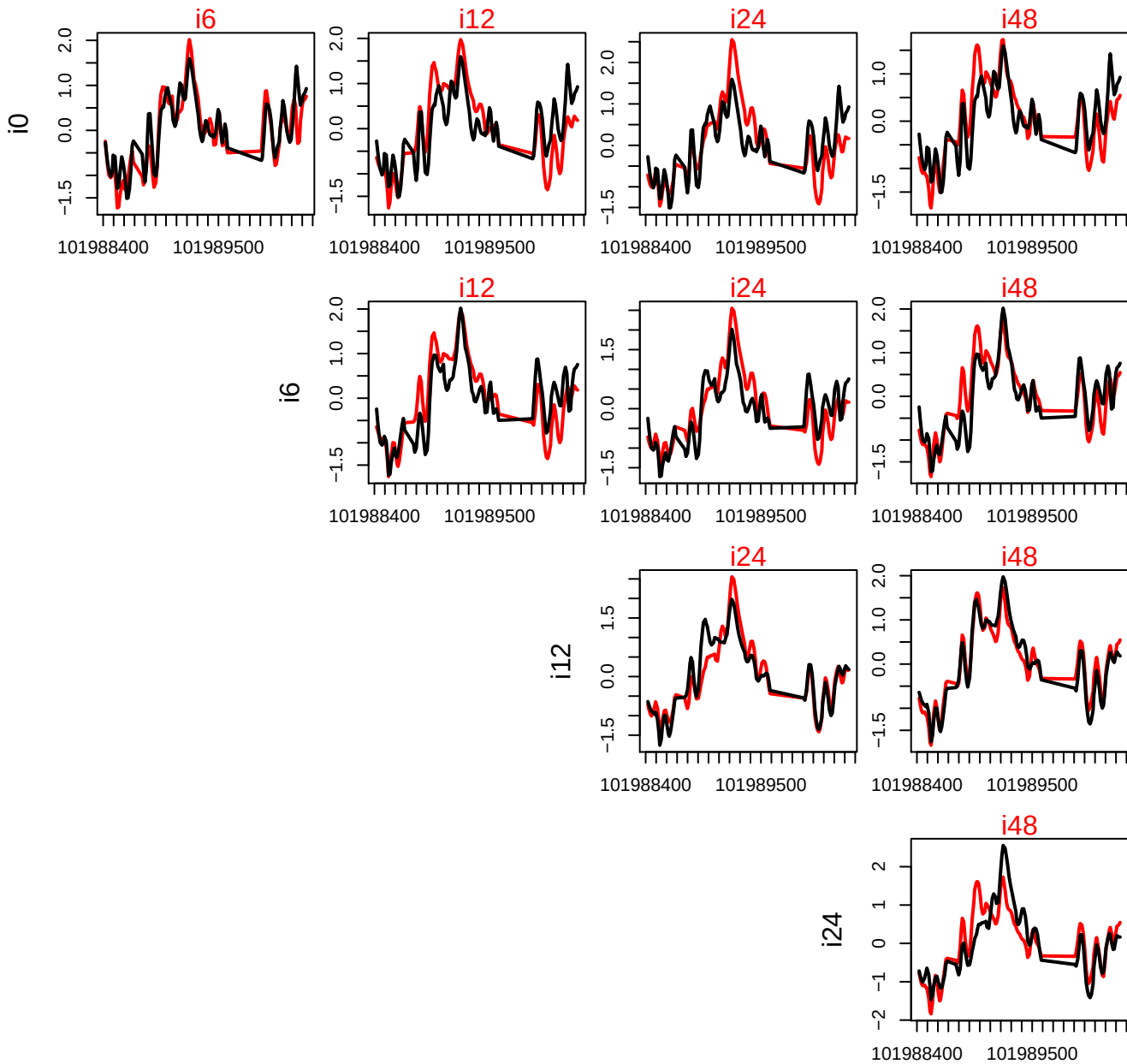
CXCL12



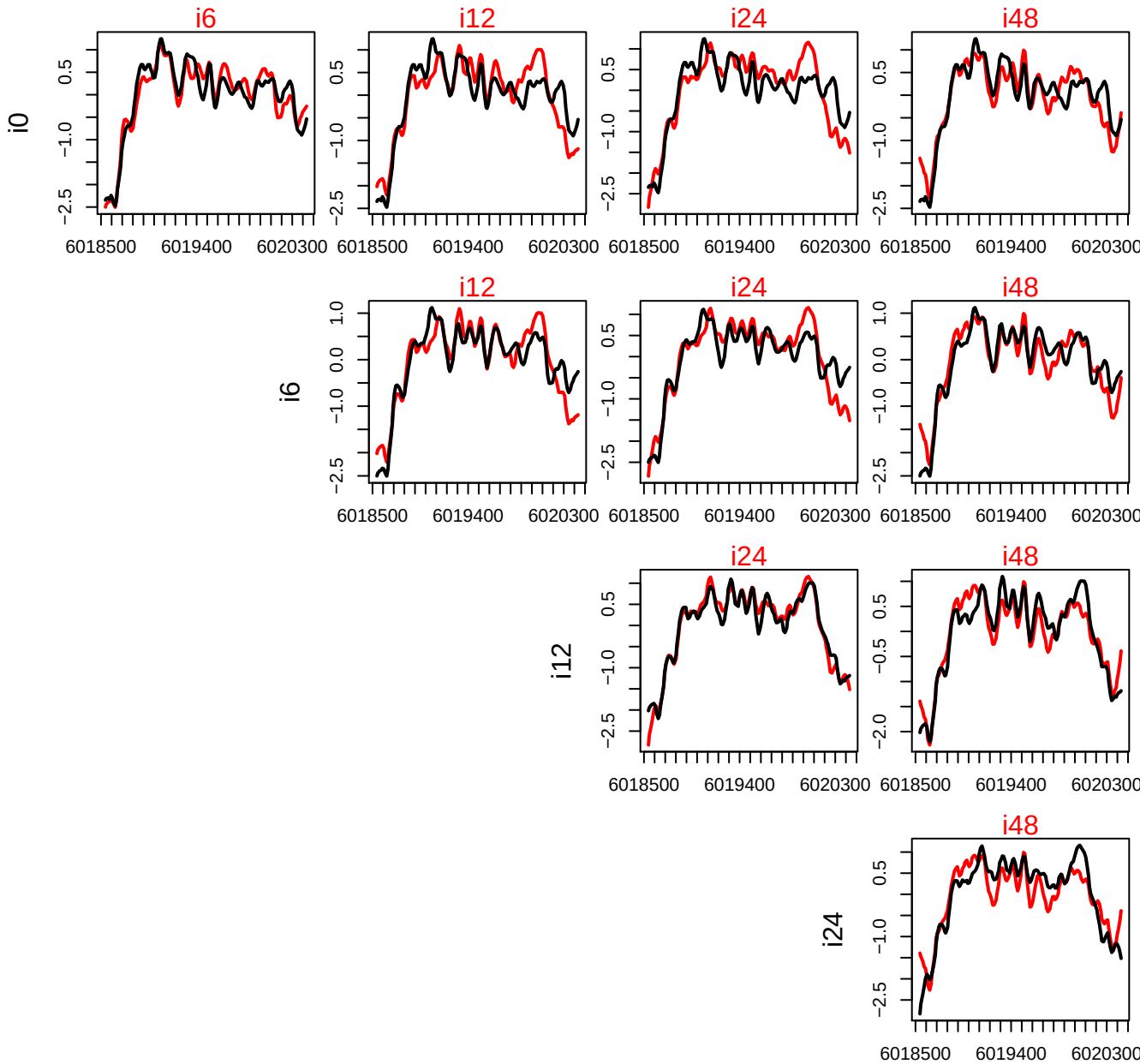
ALOX5



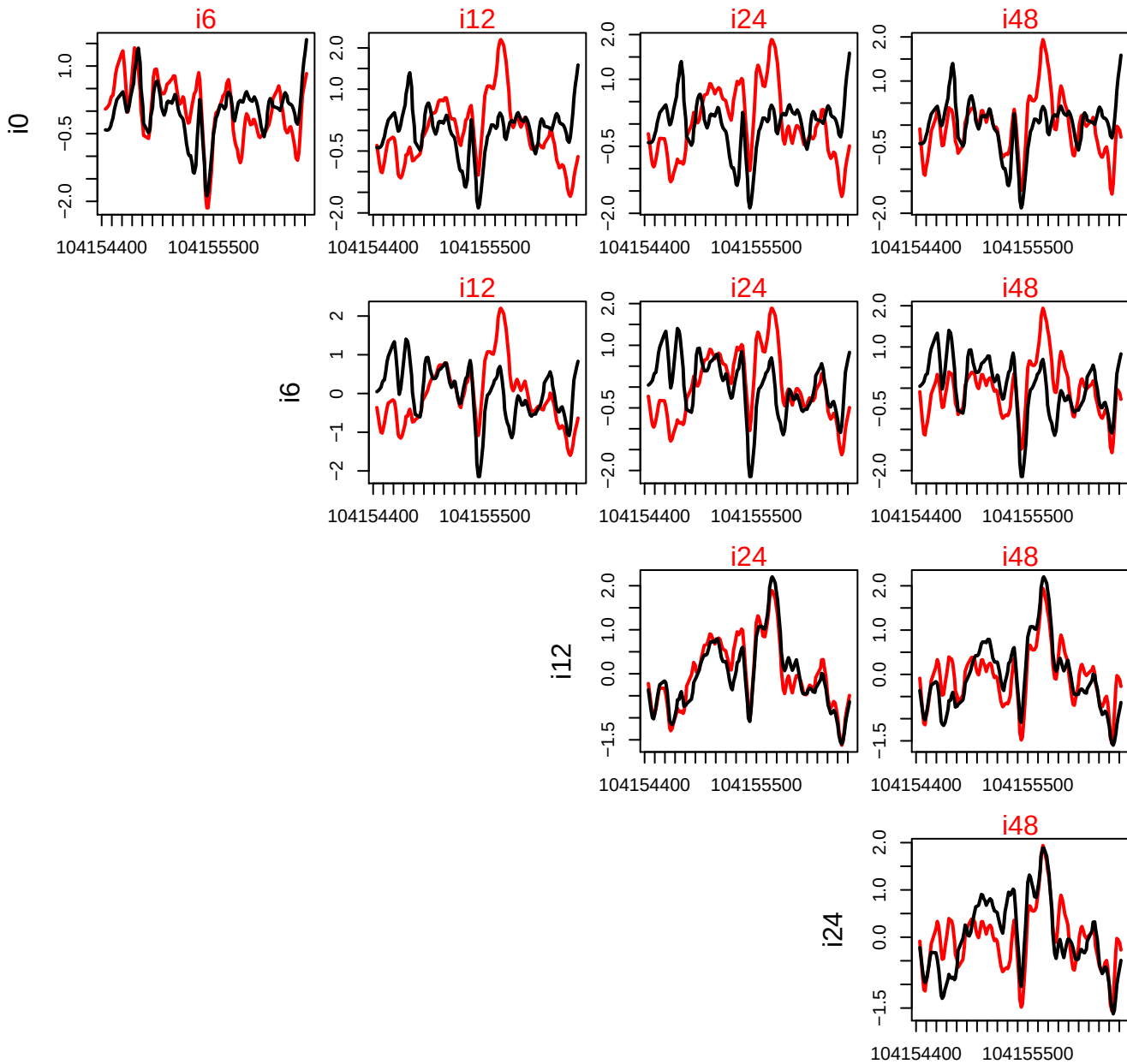
CHUK



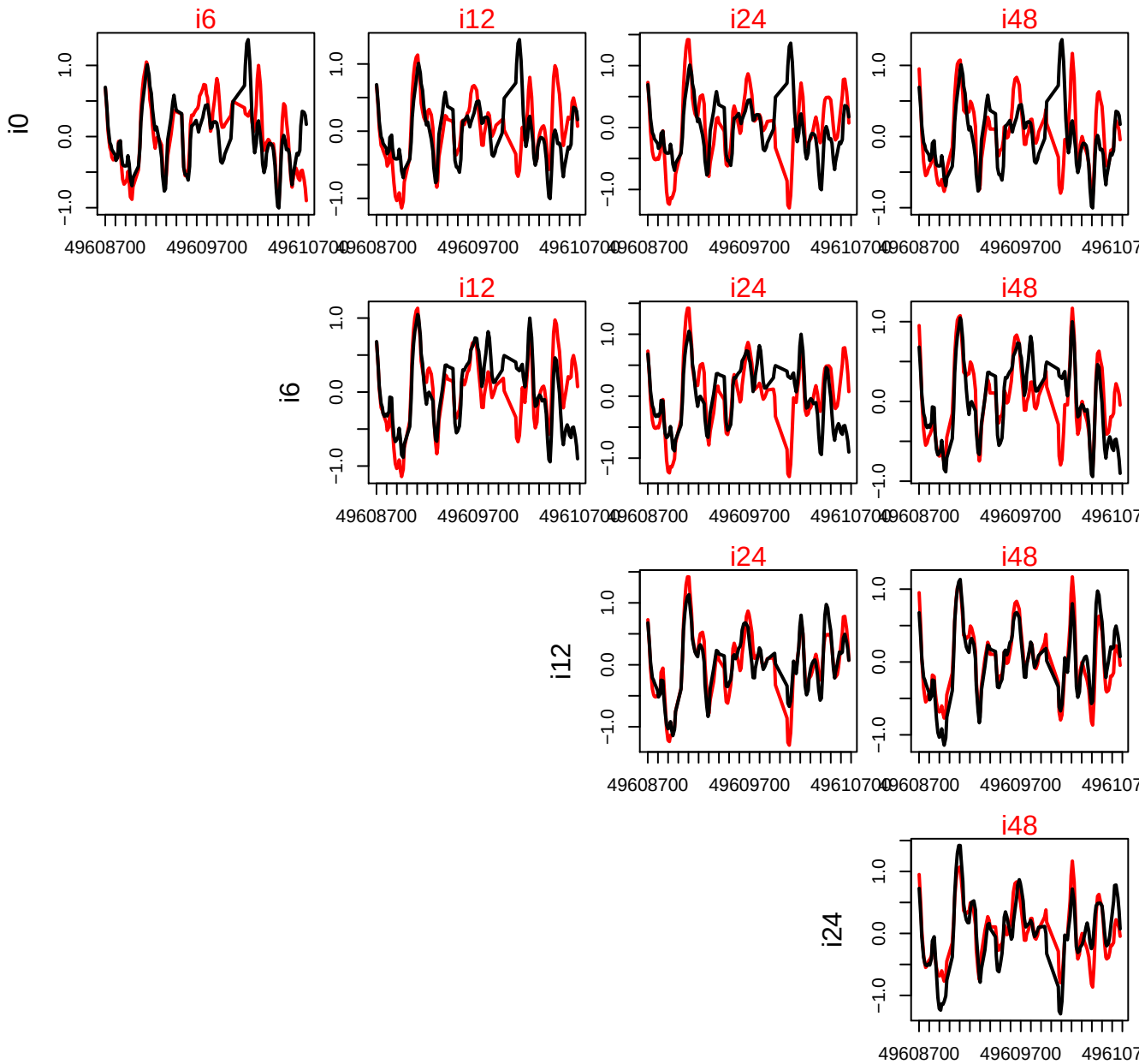
IL15RA



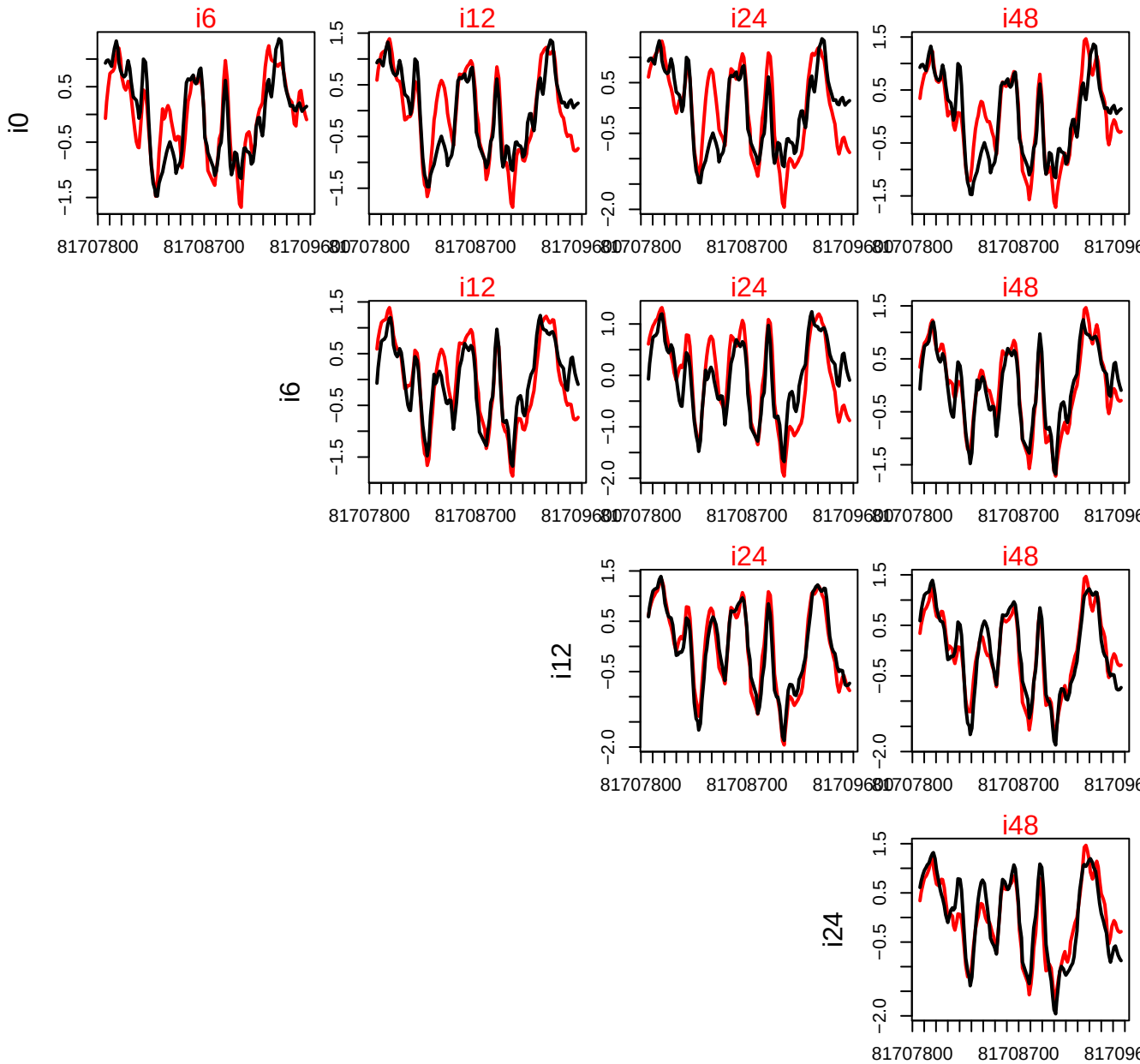
NFKB2



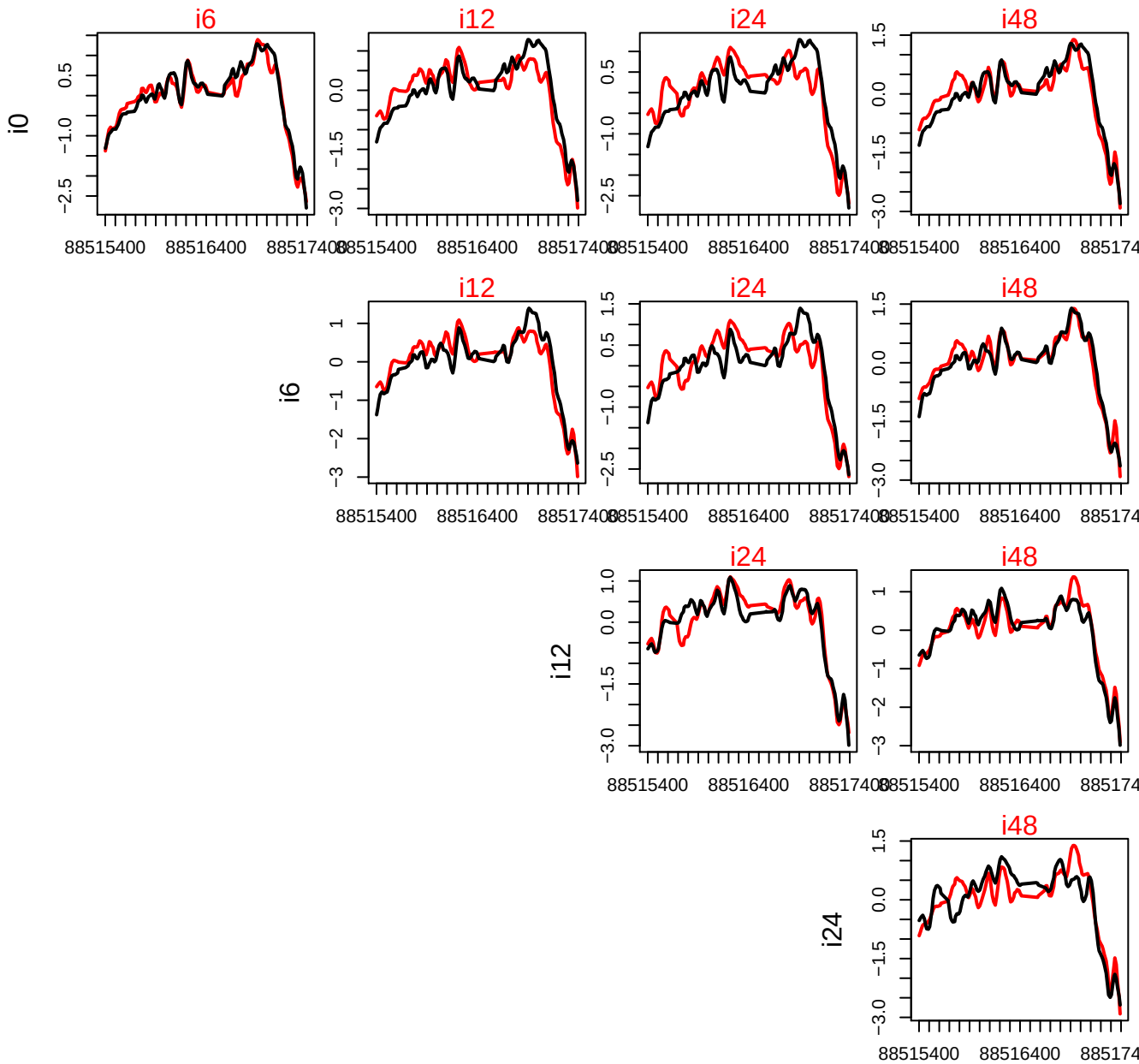
MAPK8



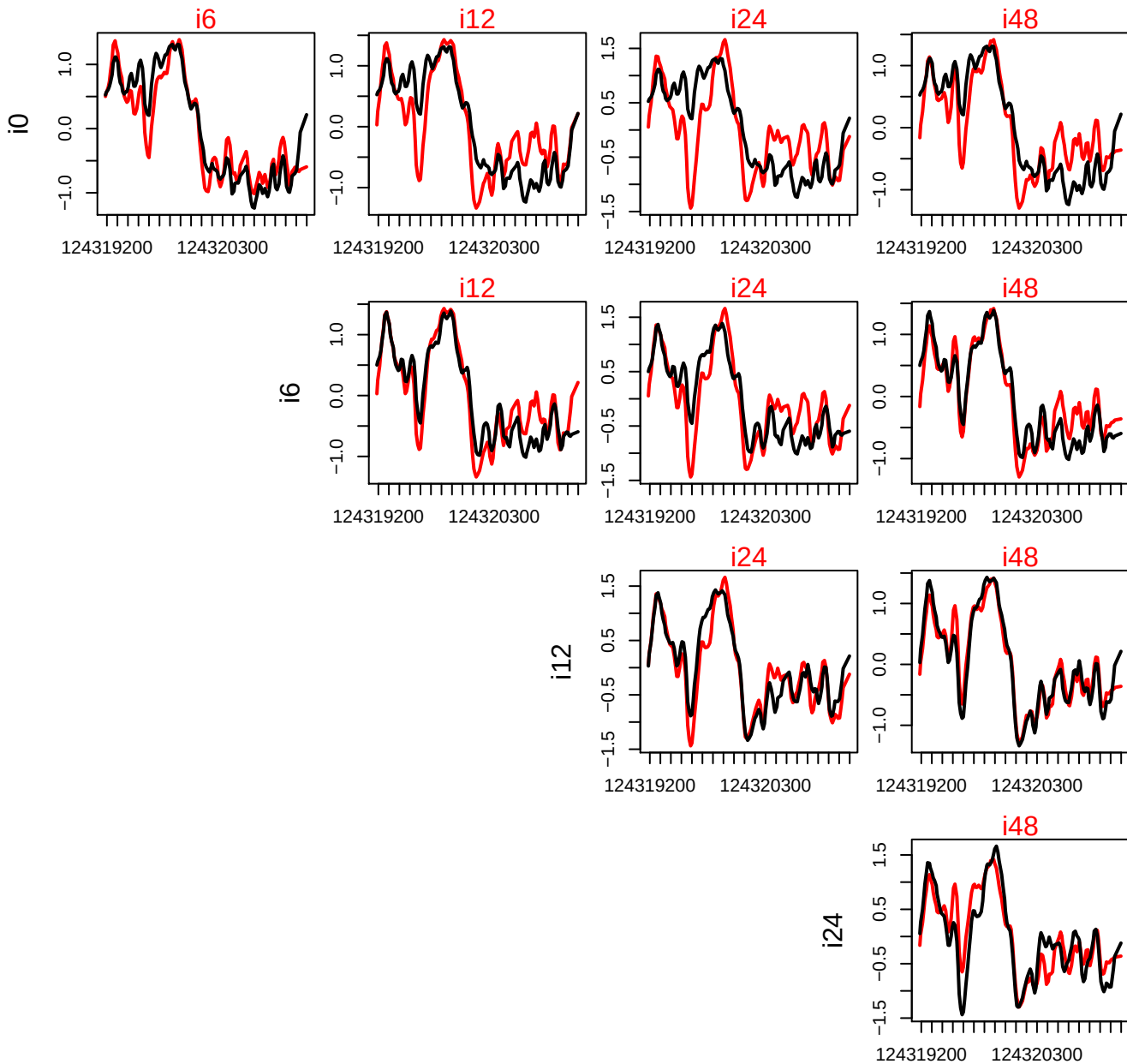
SFTPD



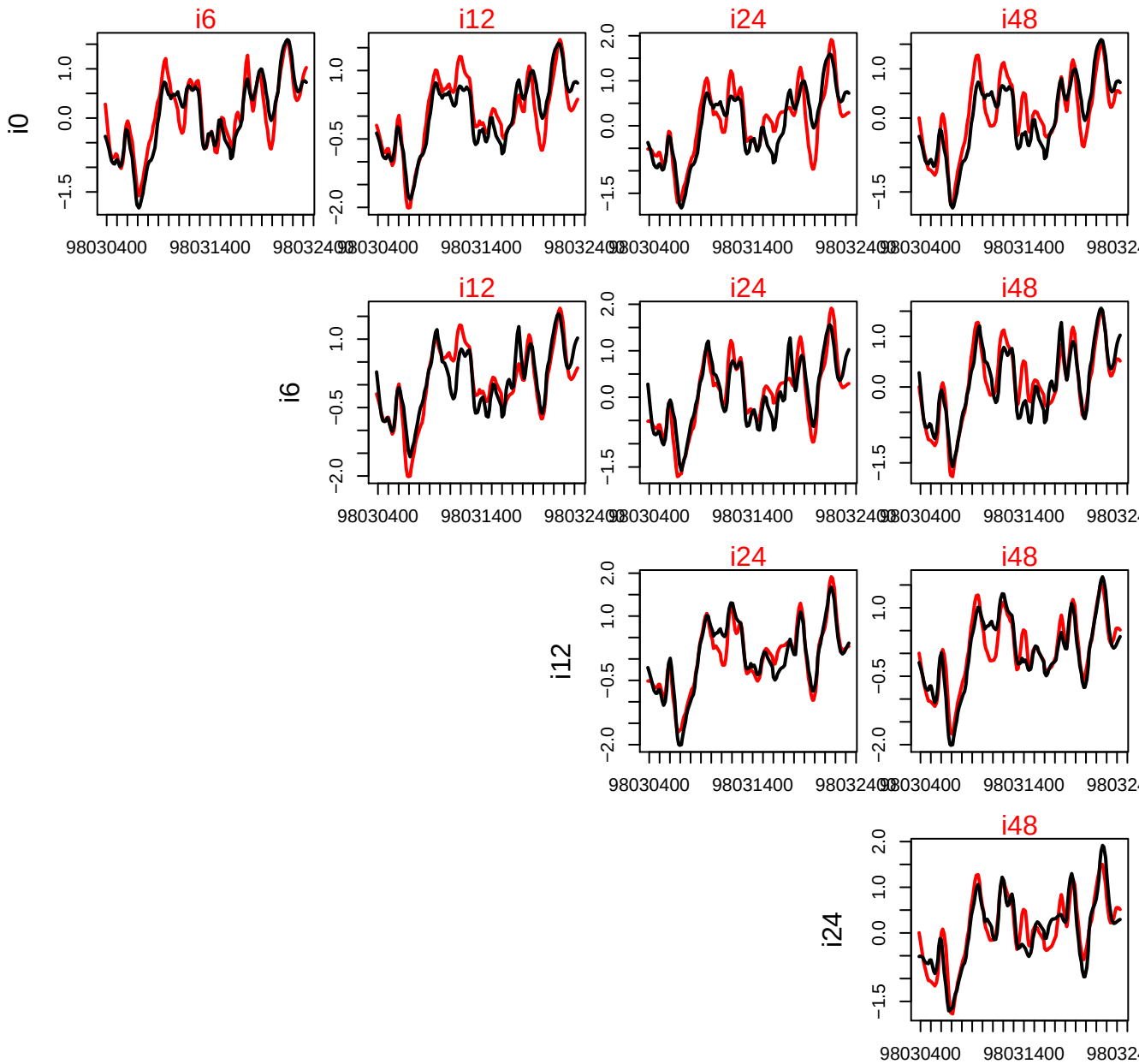
BMPR1A



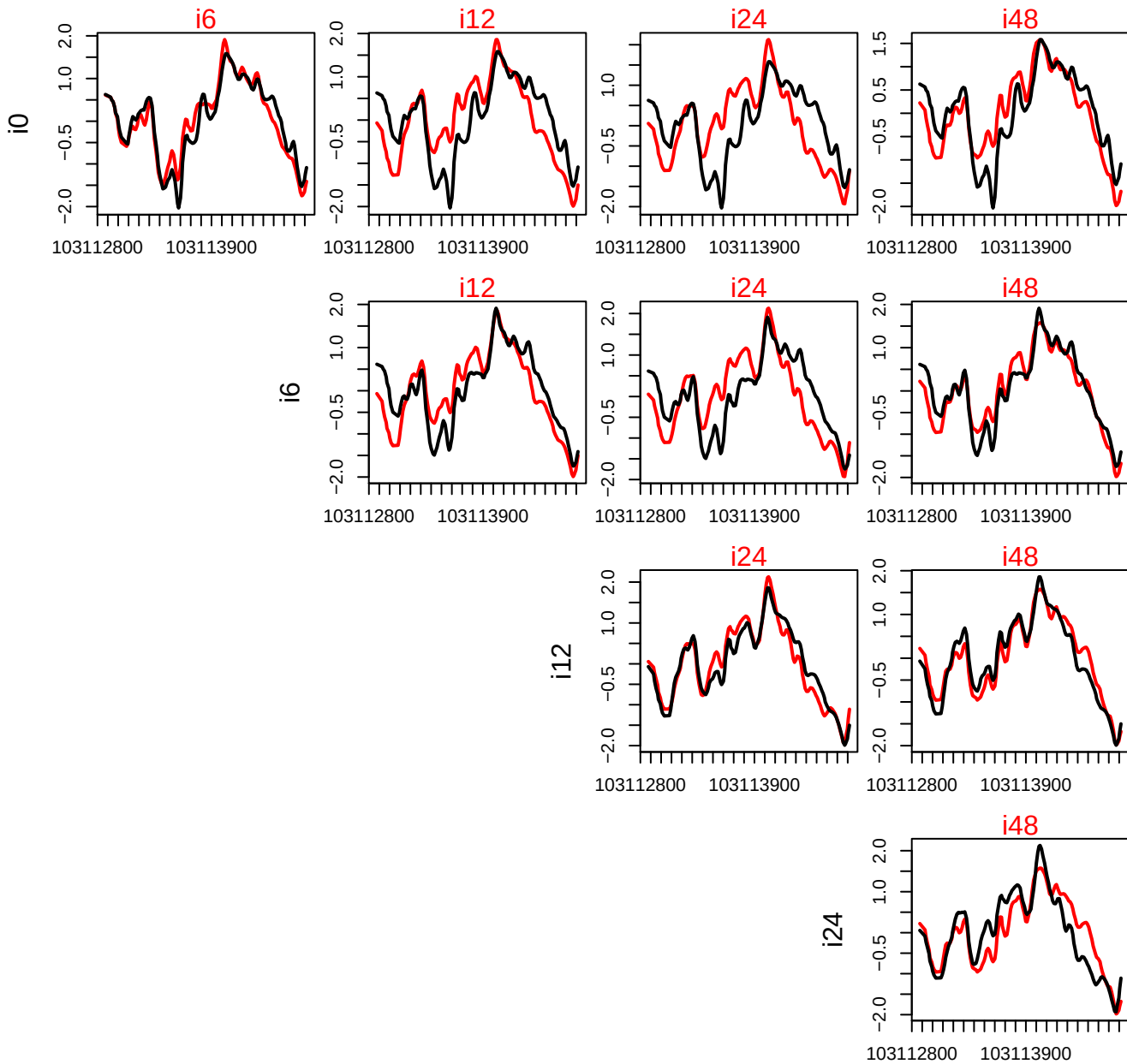
DMBT1



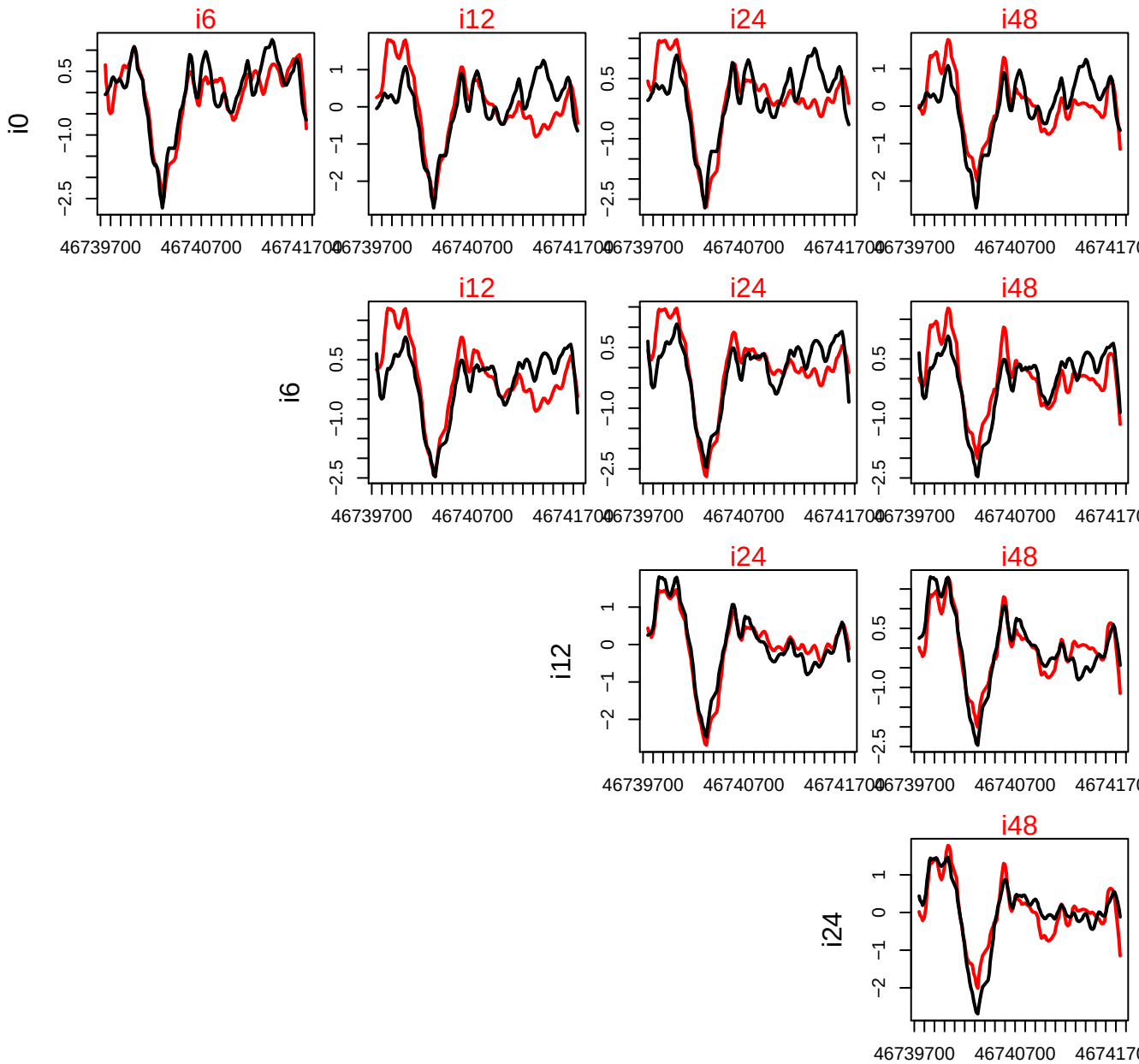
BLNK



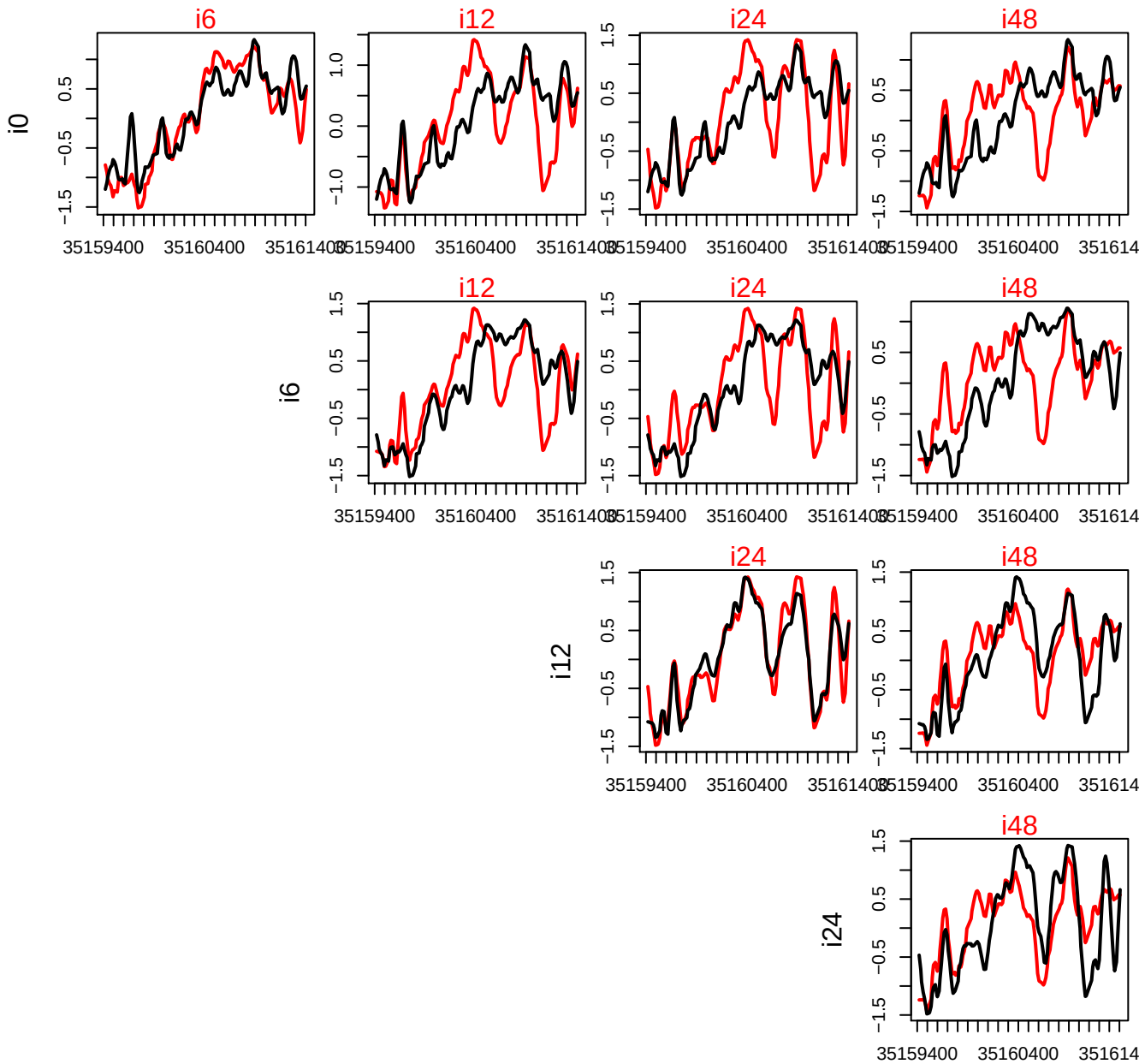
BTRC



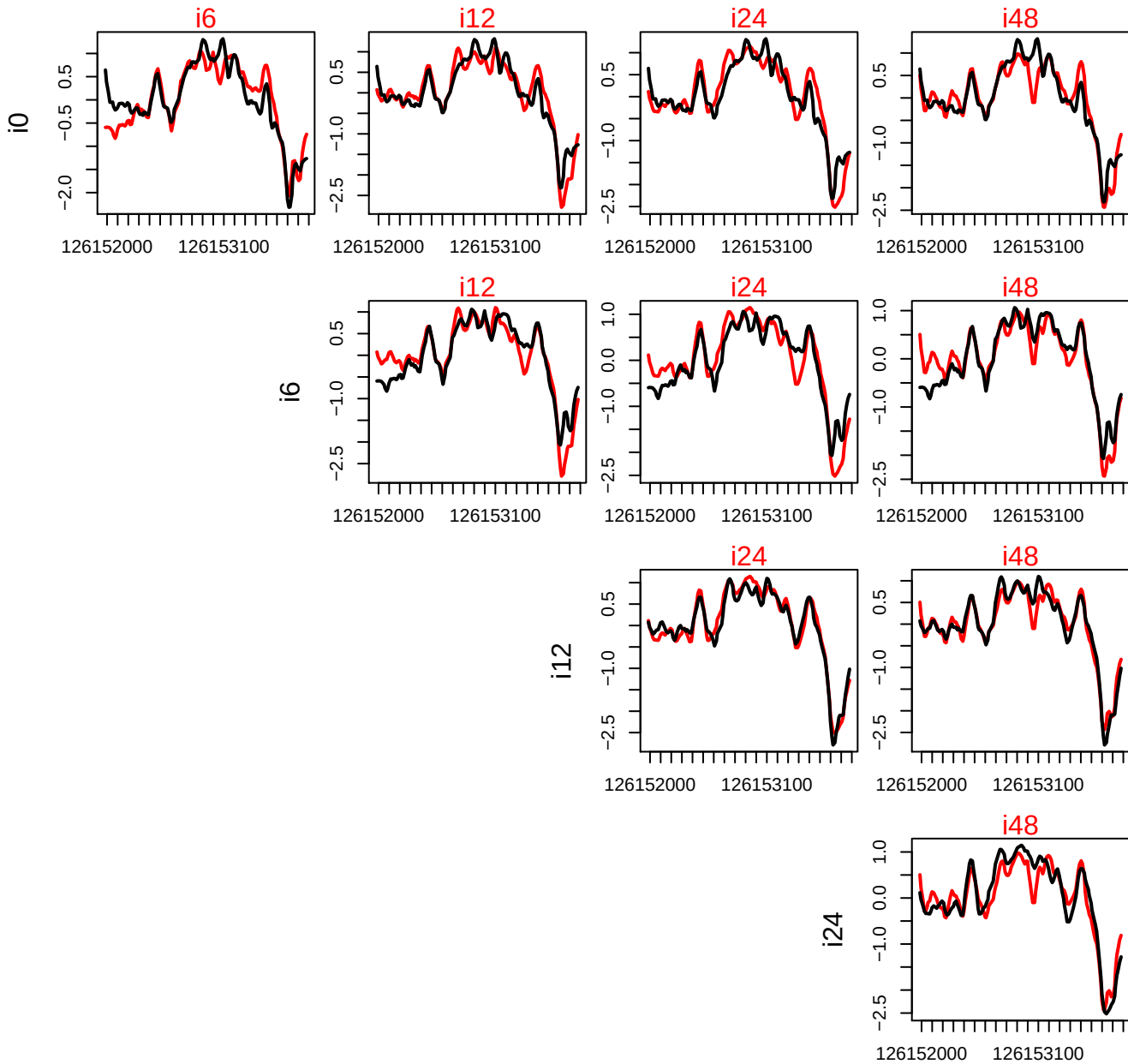
F2



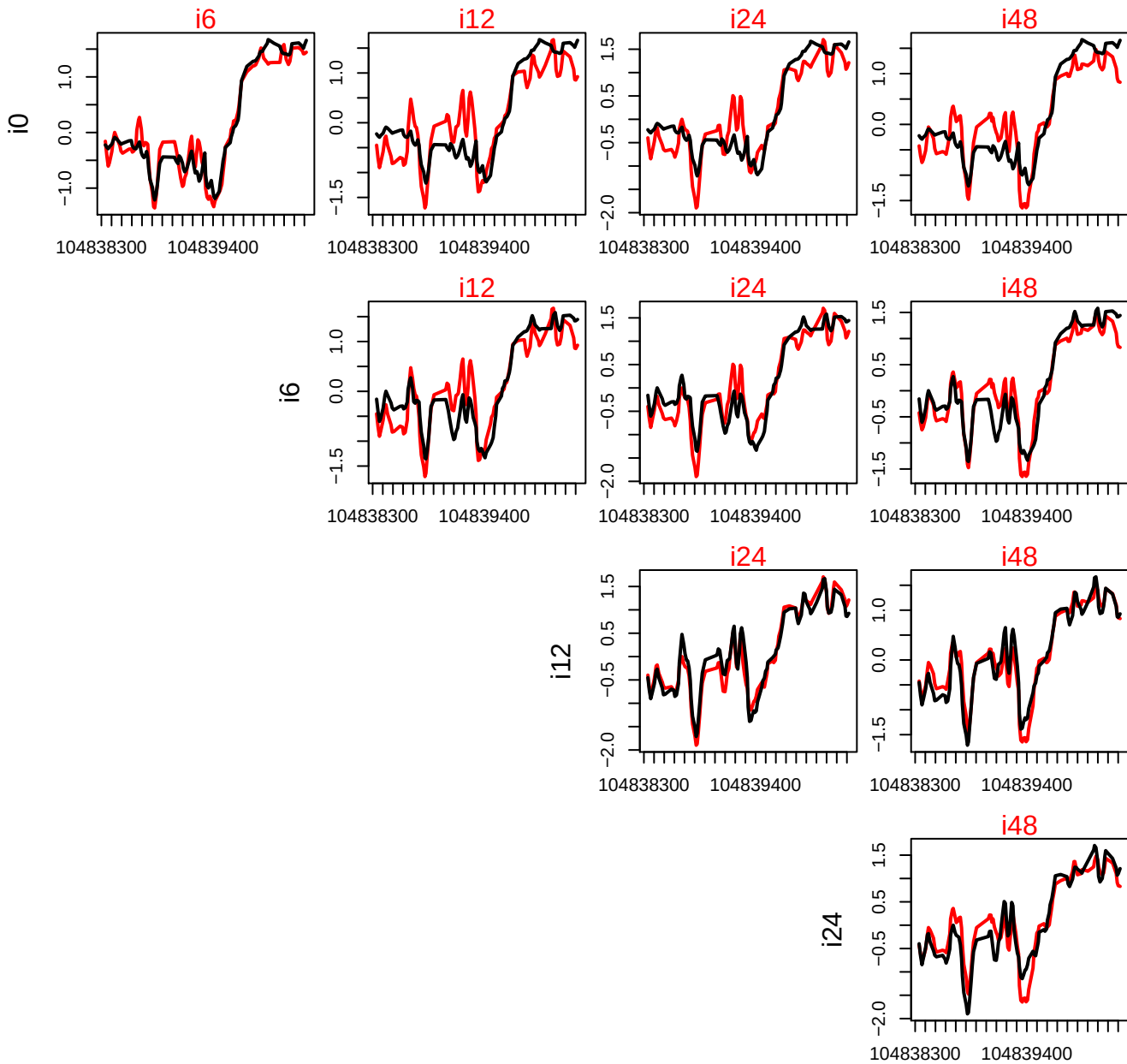
CD44



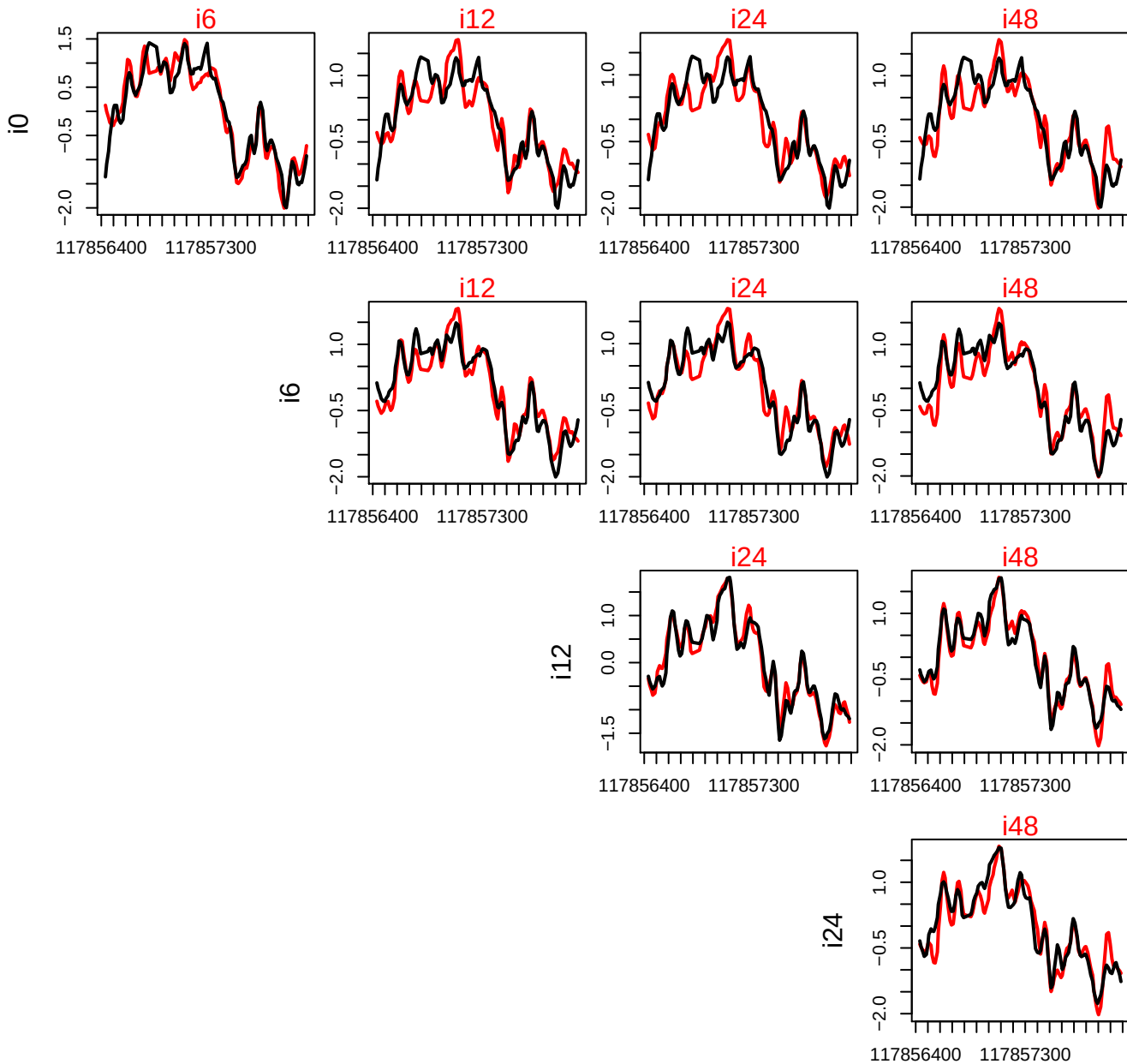
TIRAP



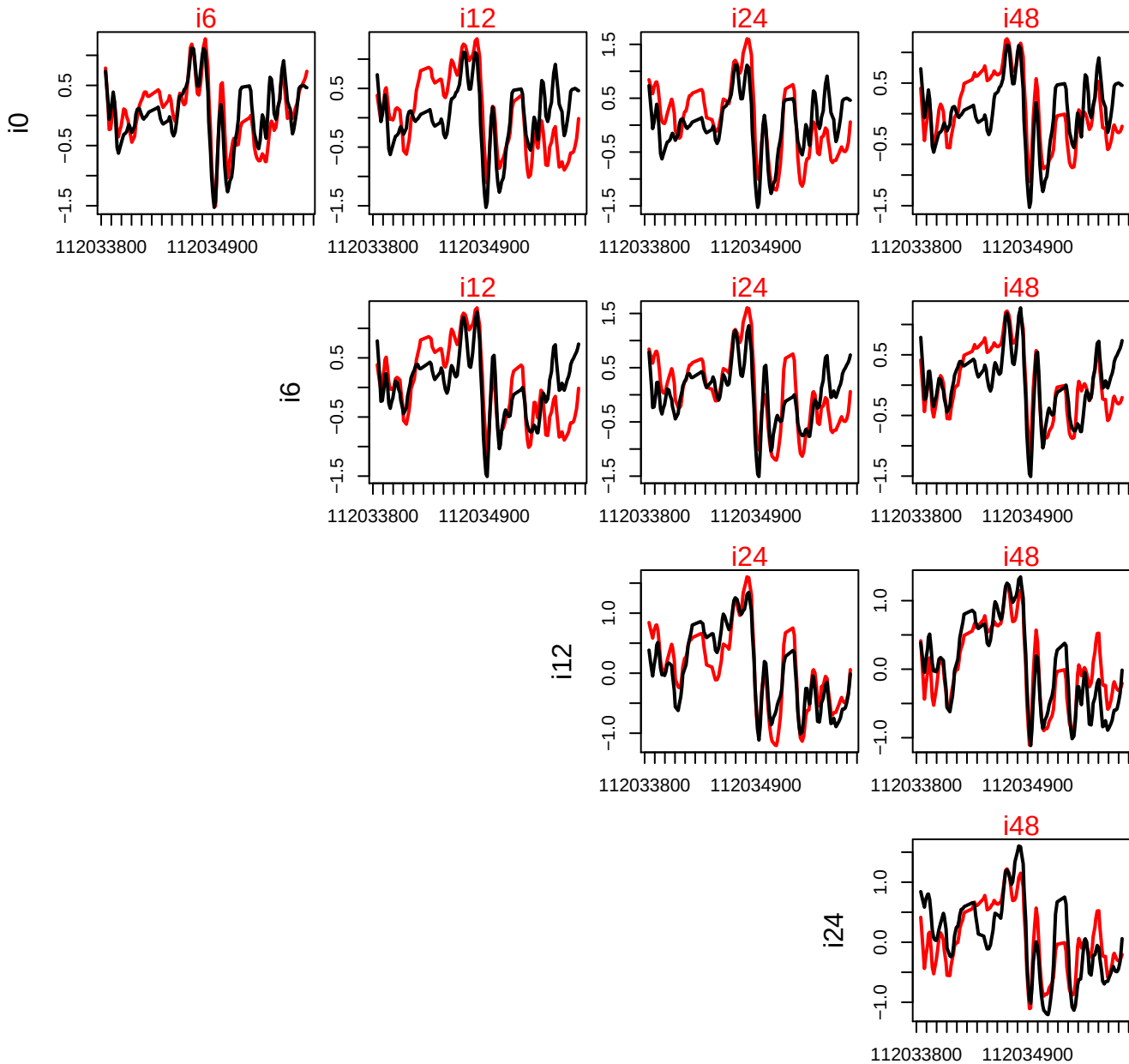
CASP4



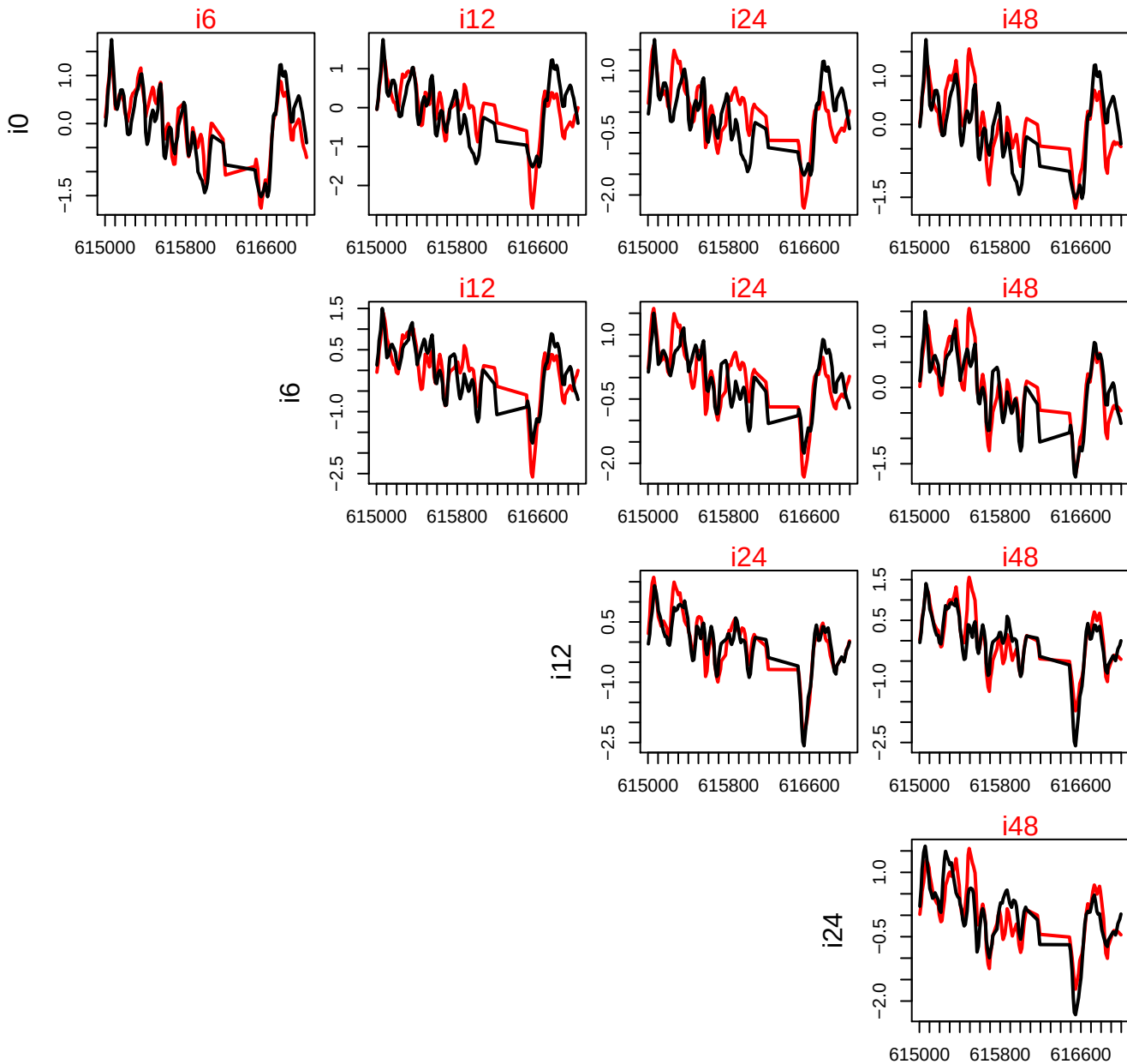
IL10RA



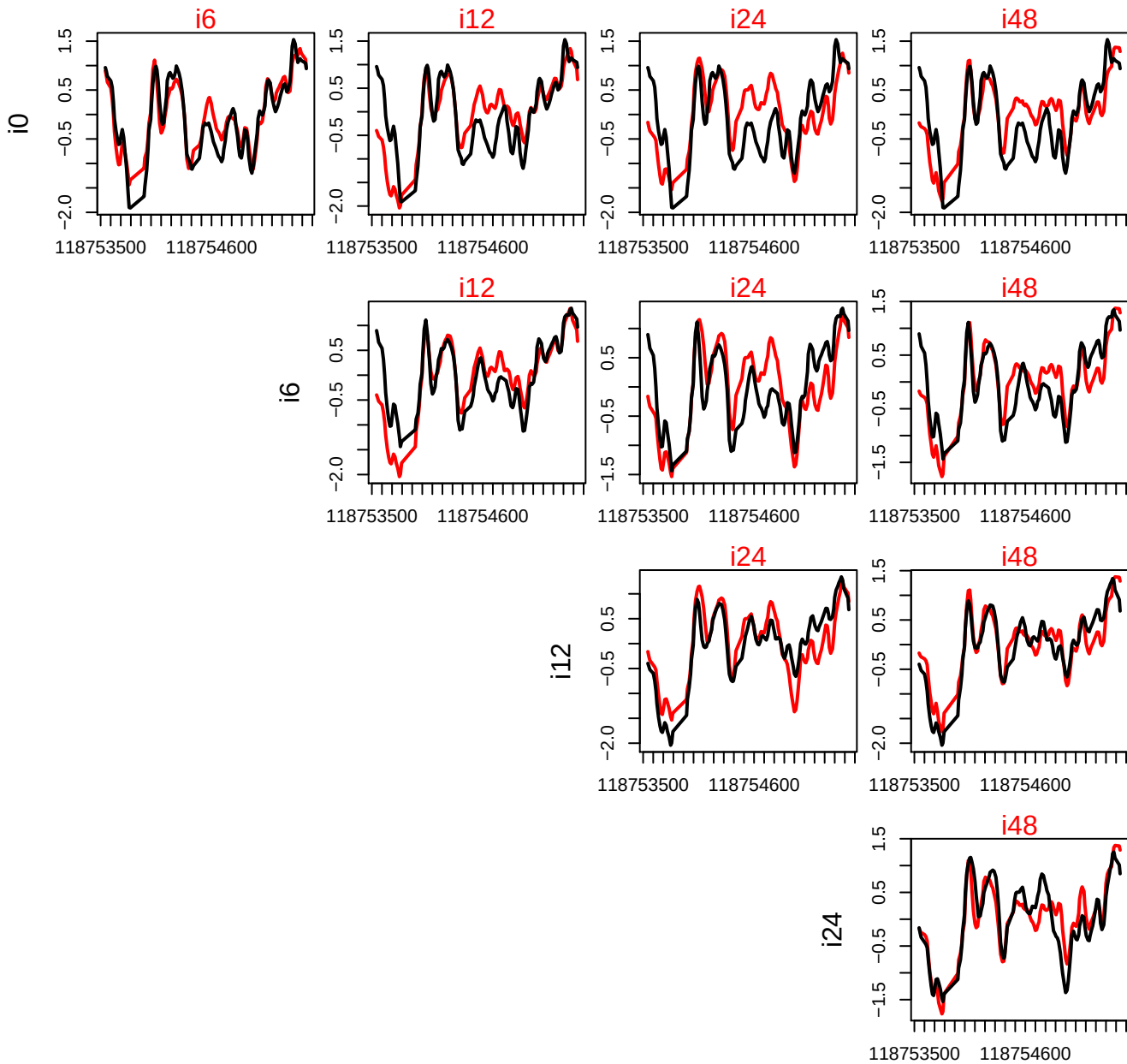
IL18



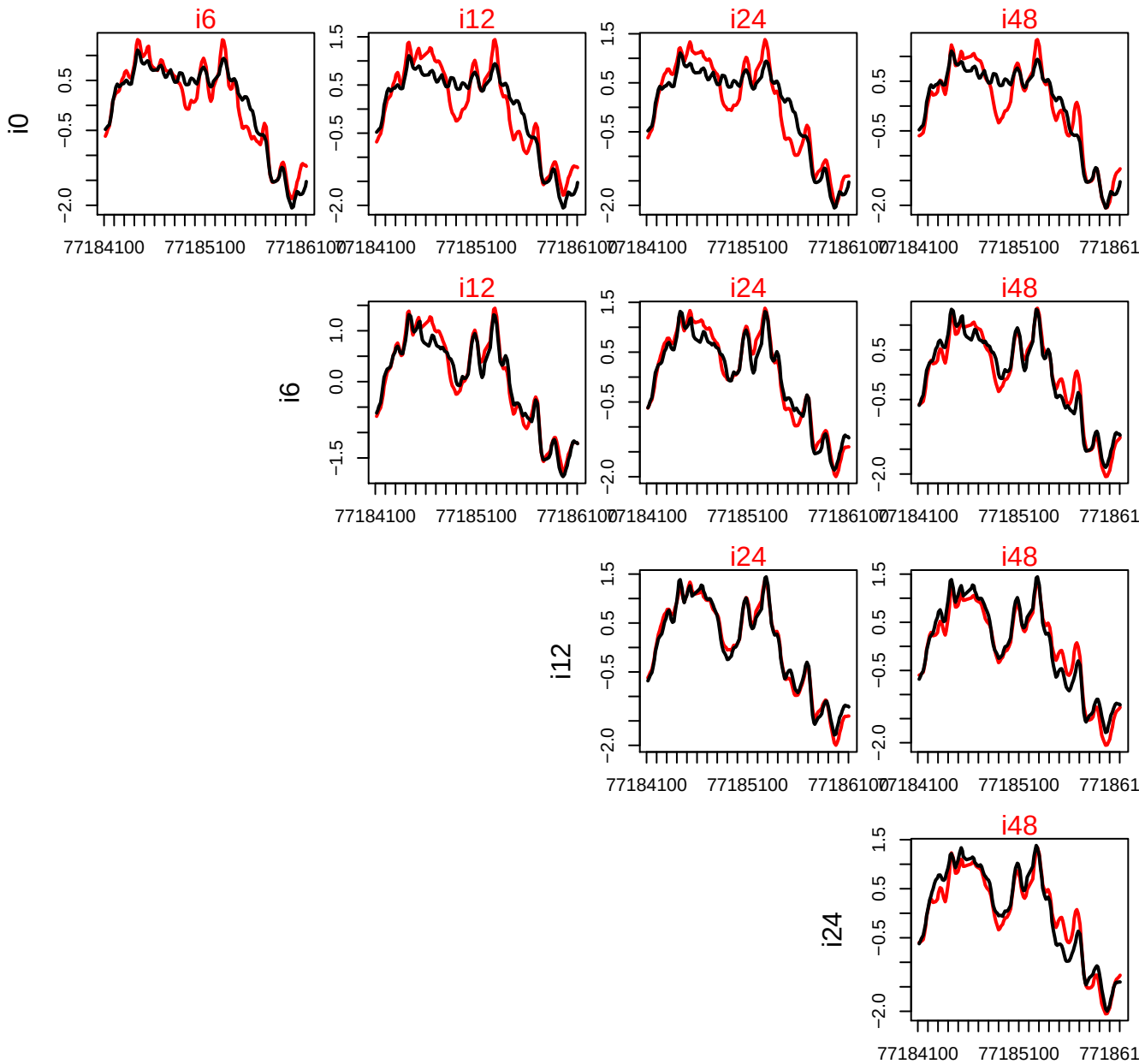
IRF7



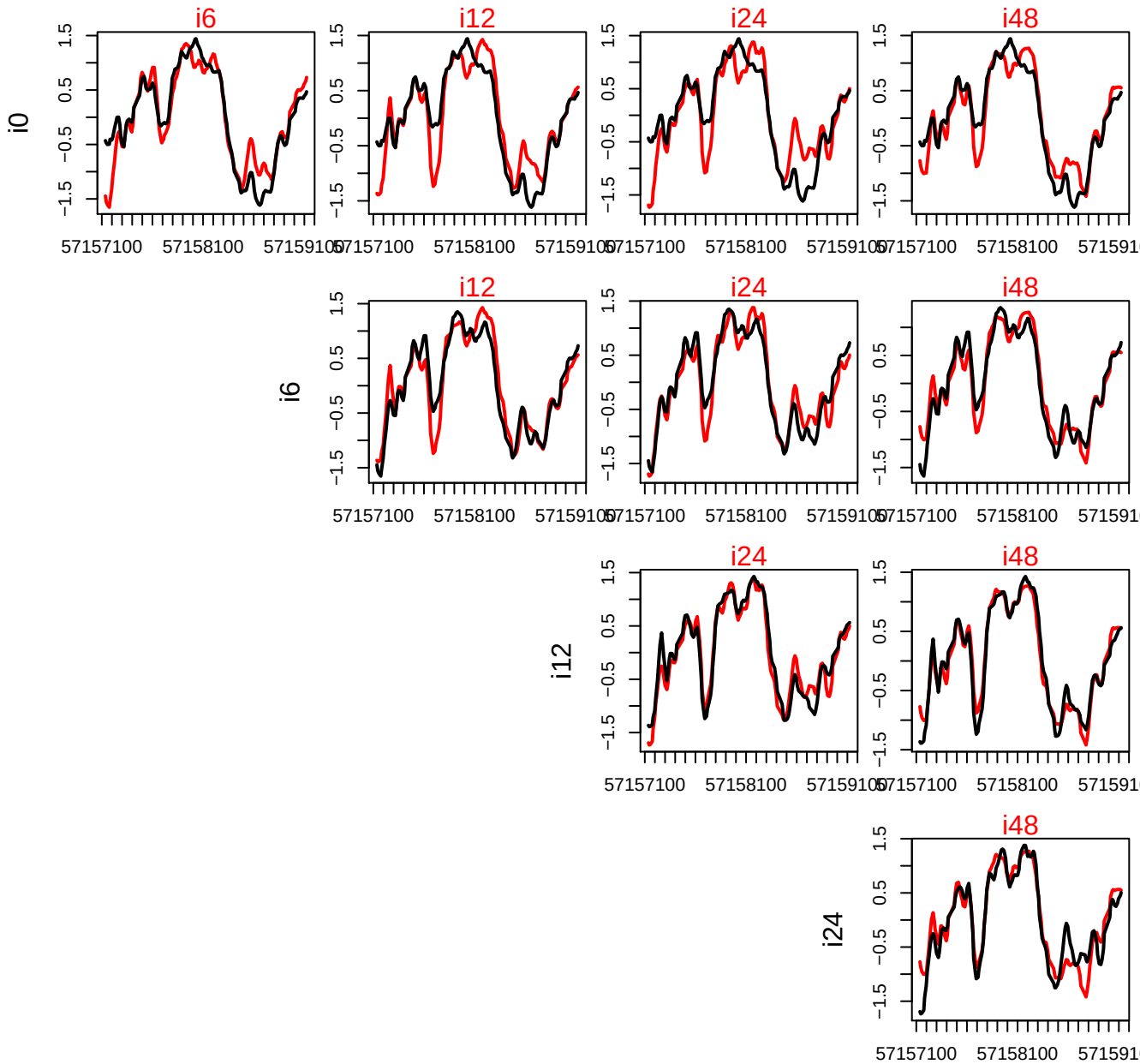
CXCR5



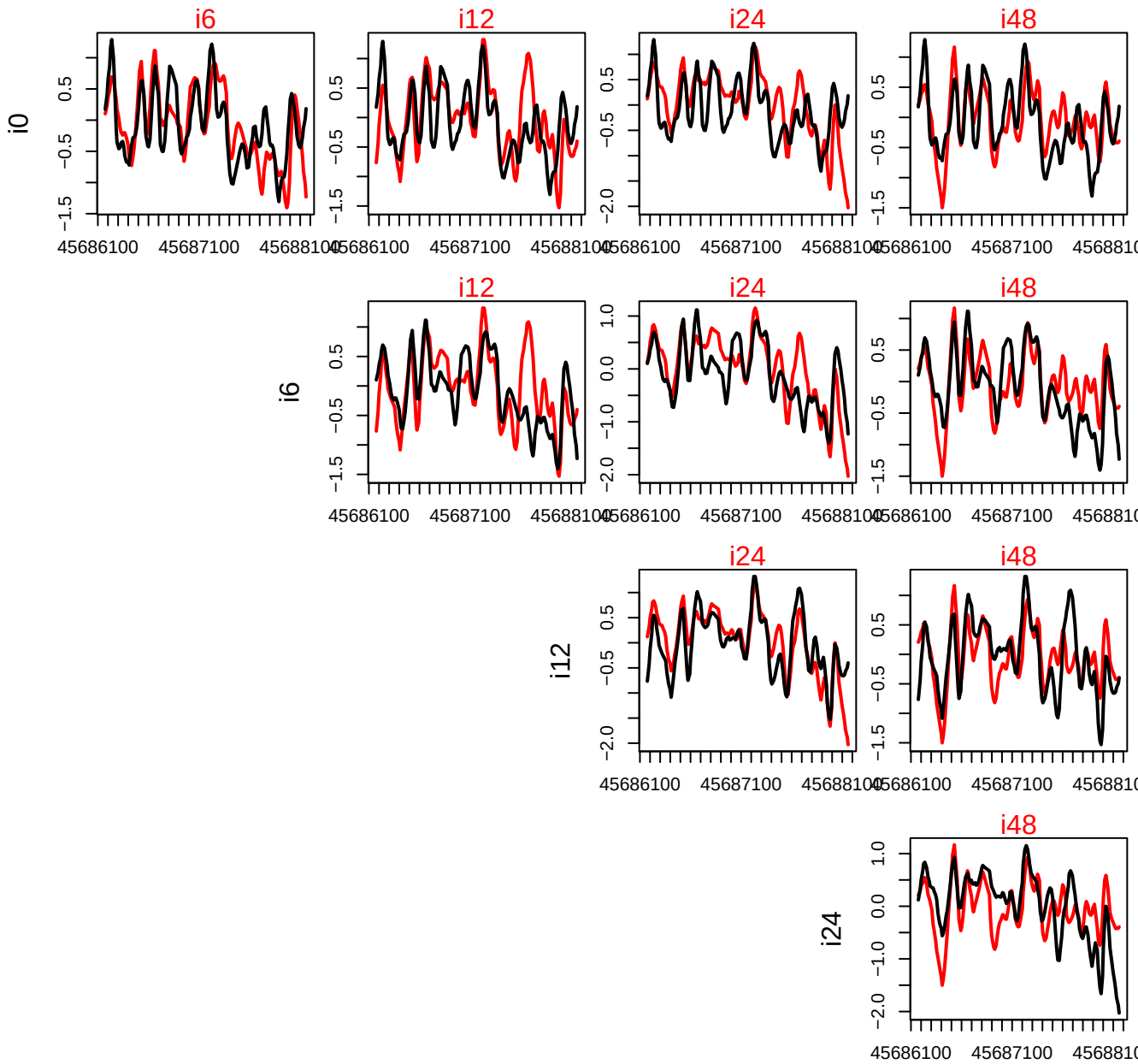
PAK1



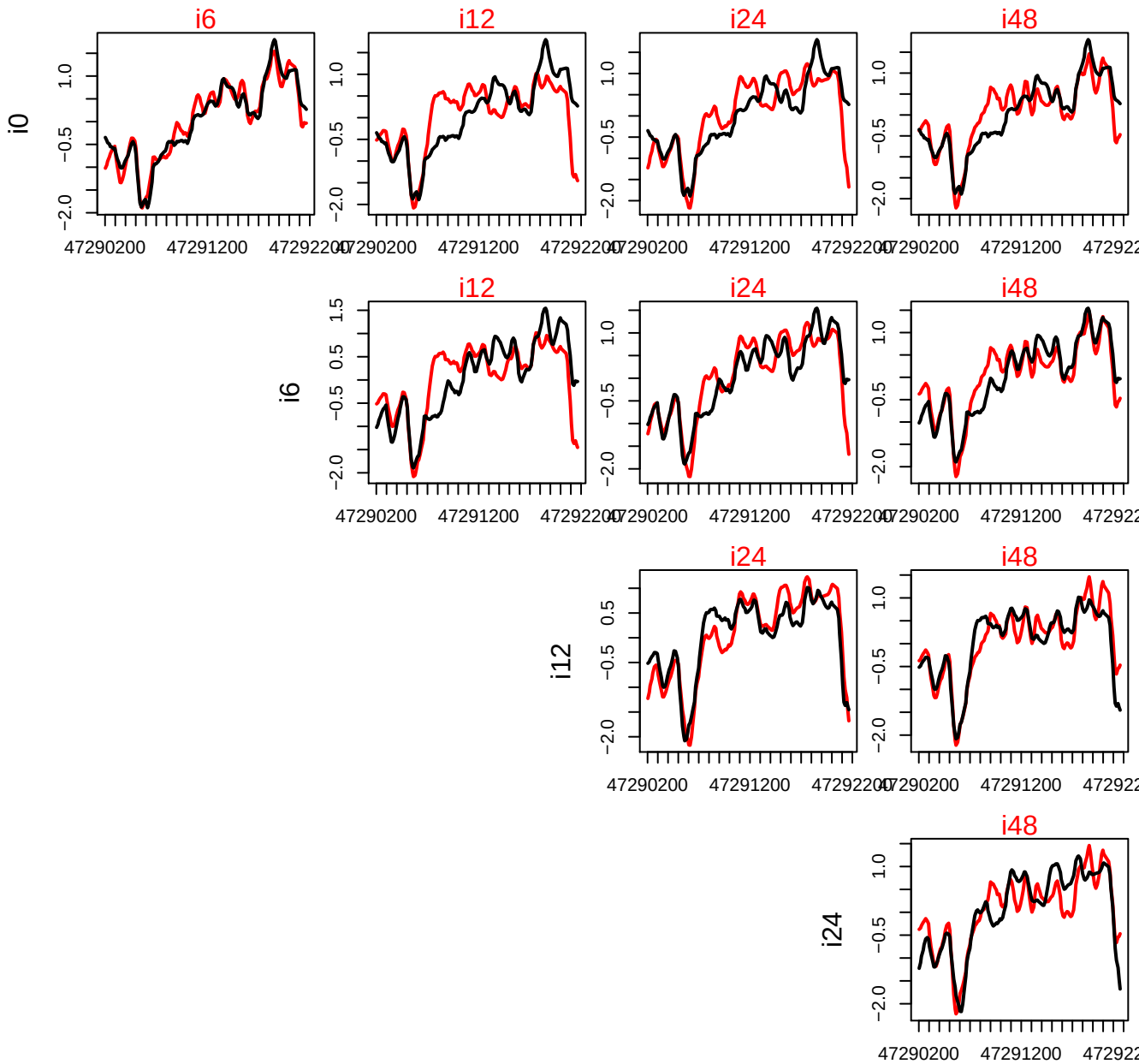
PRG2



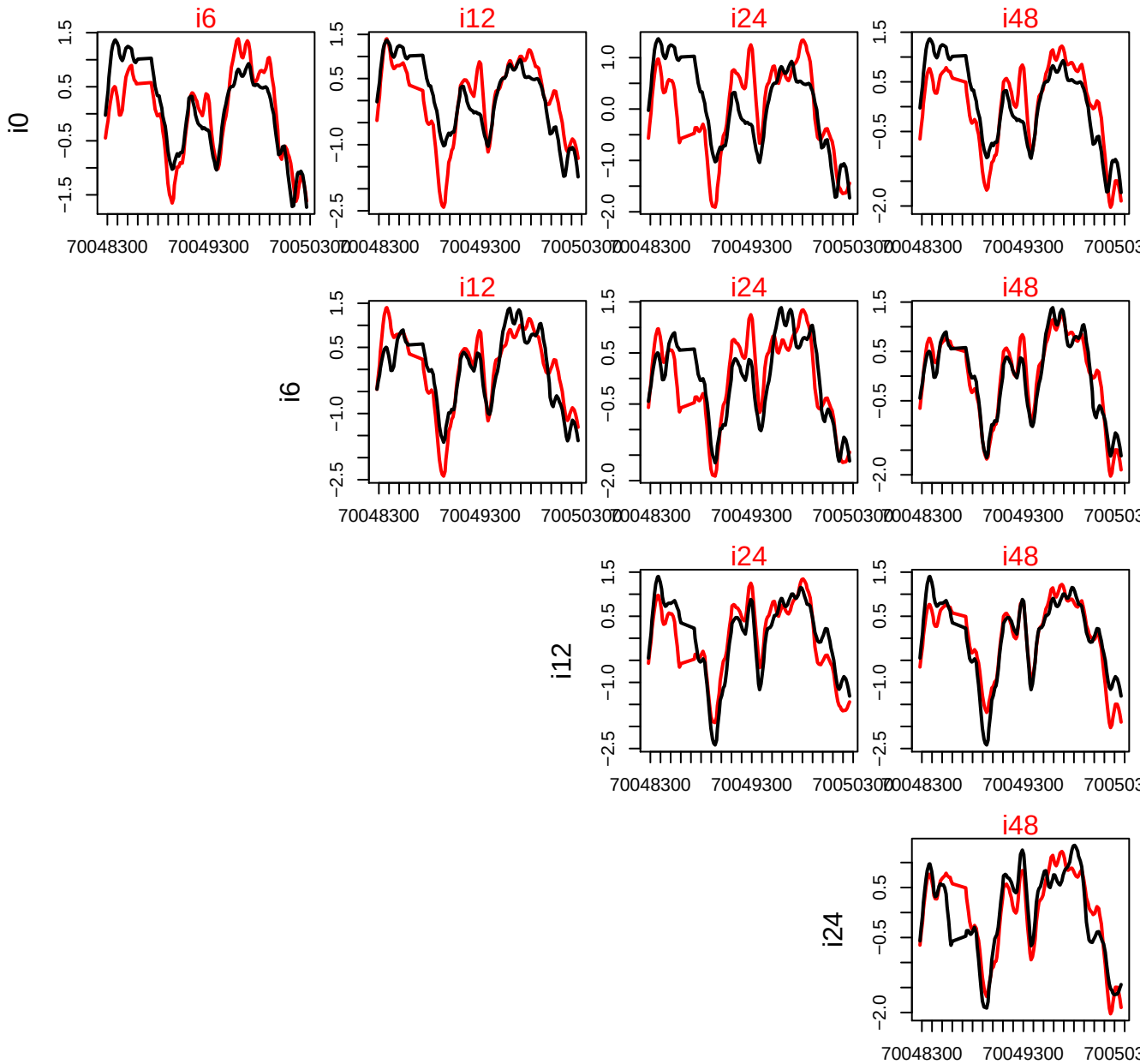
CHST1



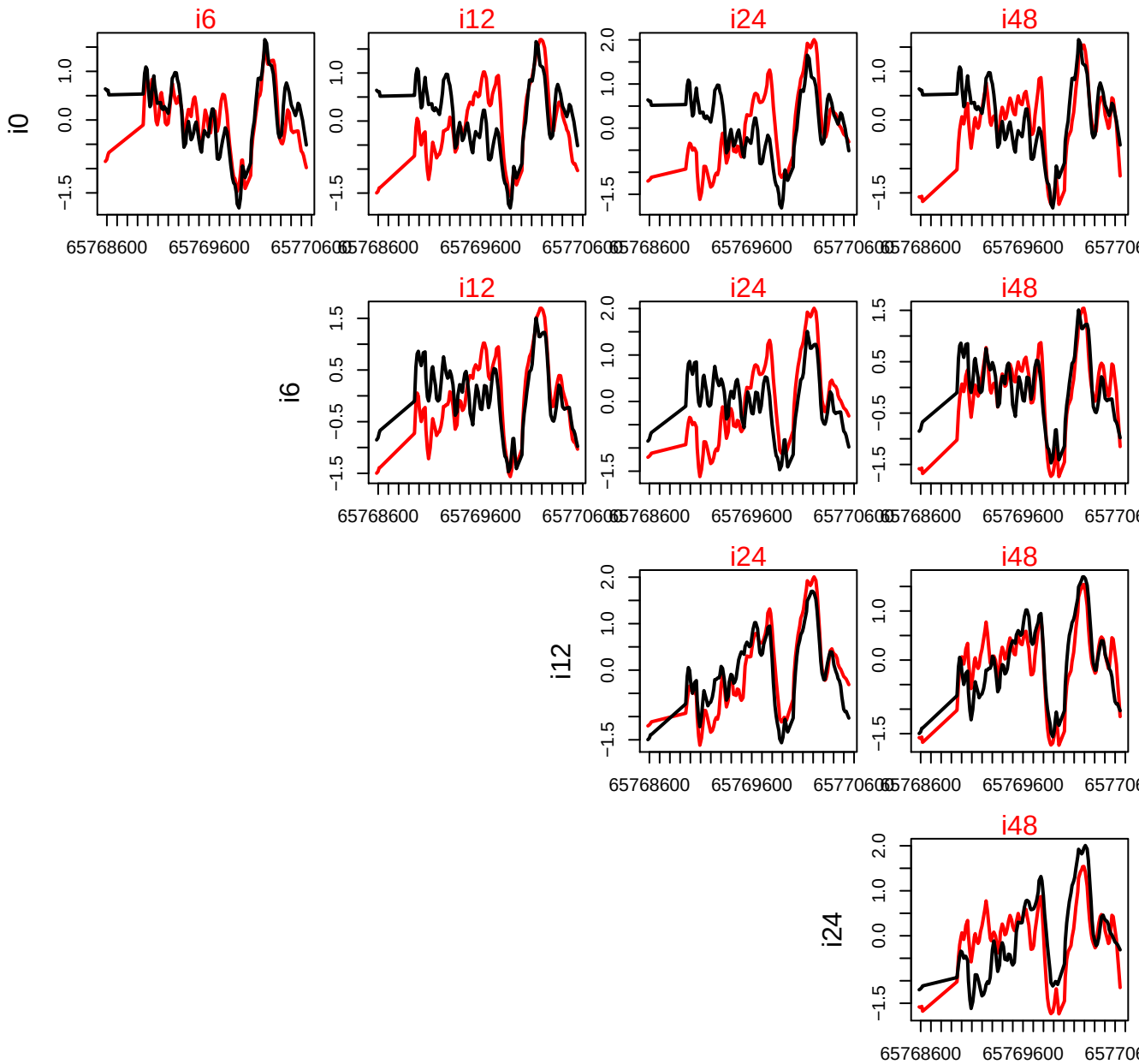
MADD



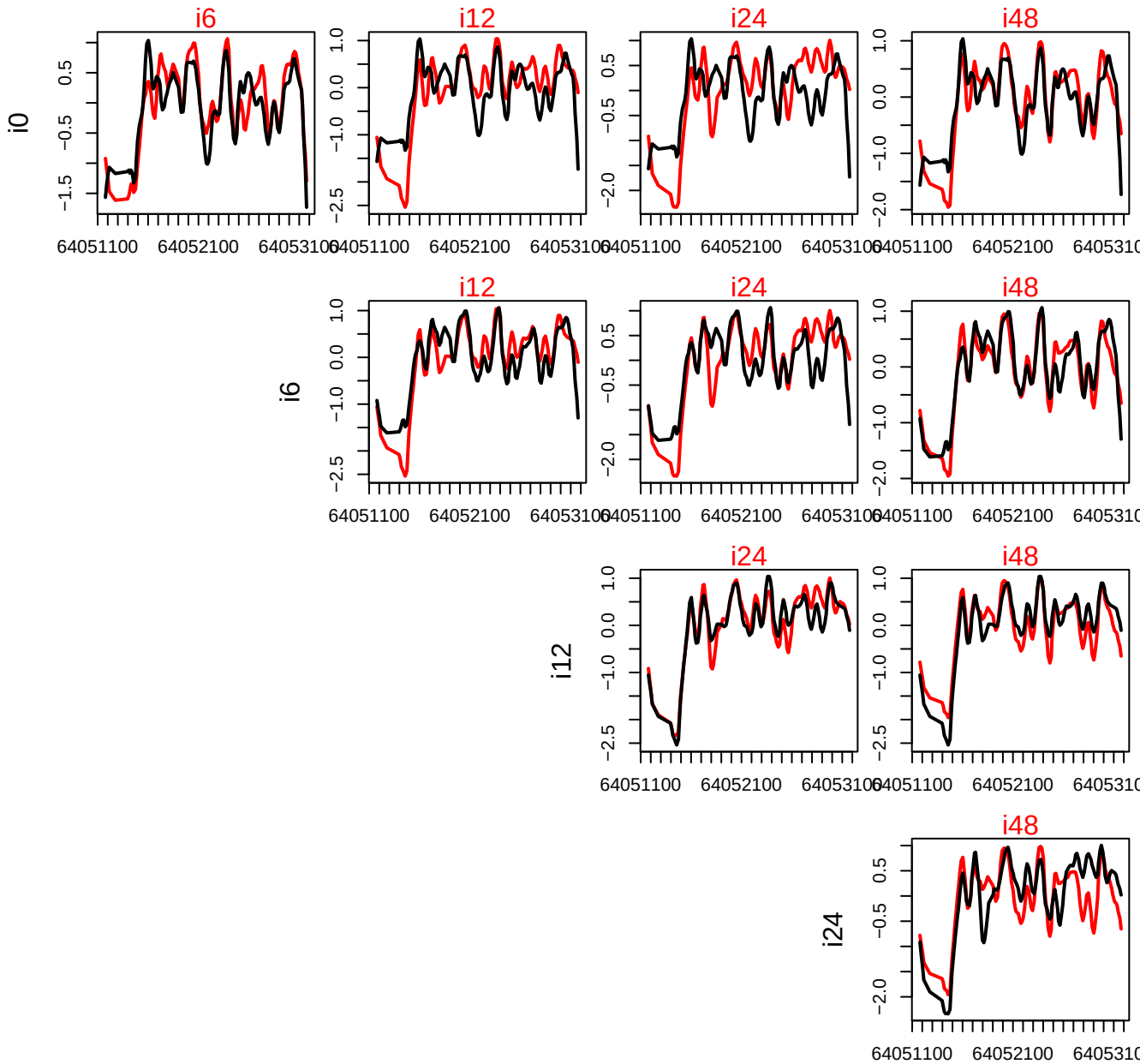
FADD



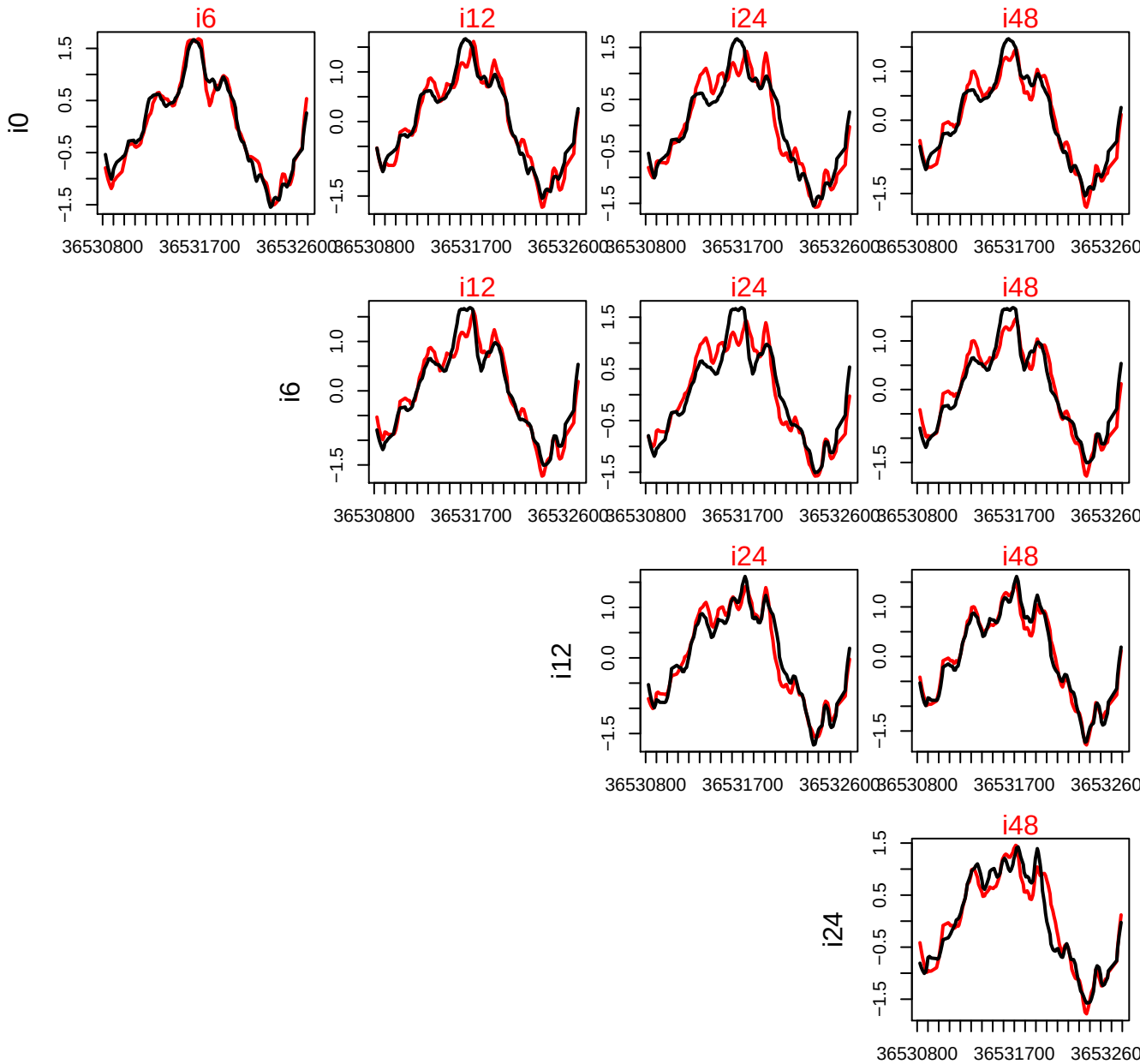
BANF1



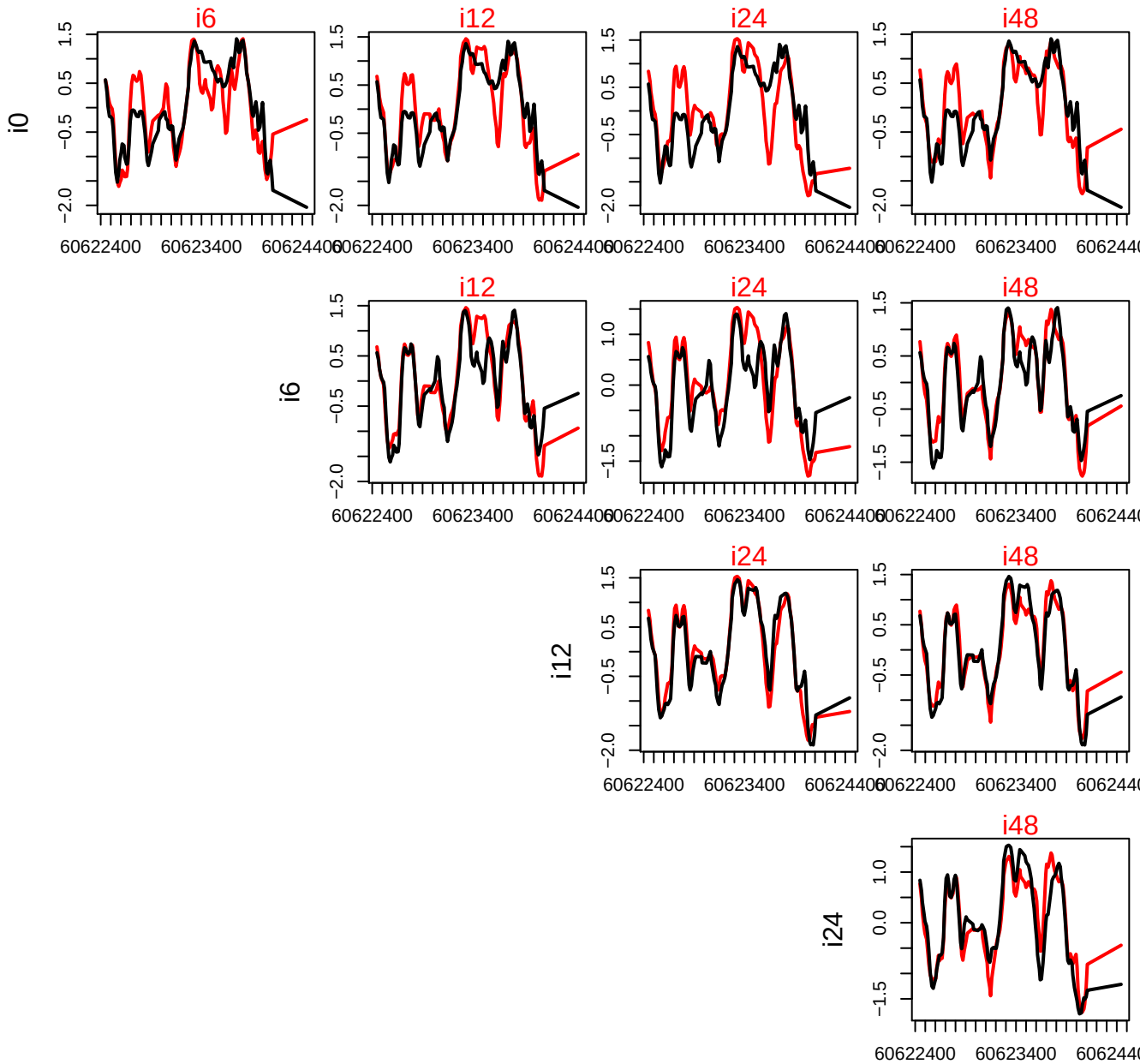
BAD



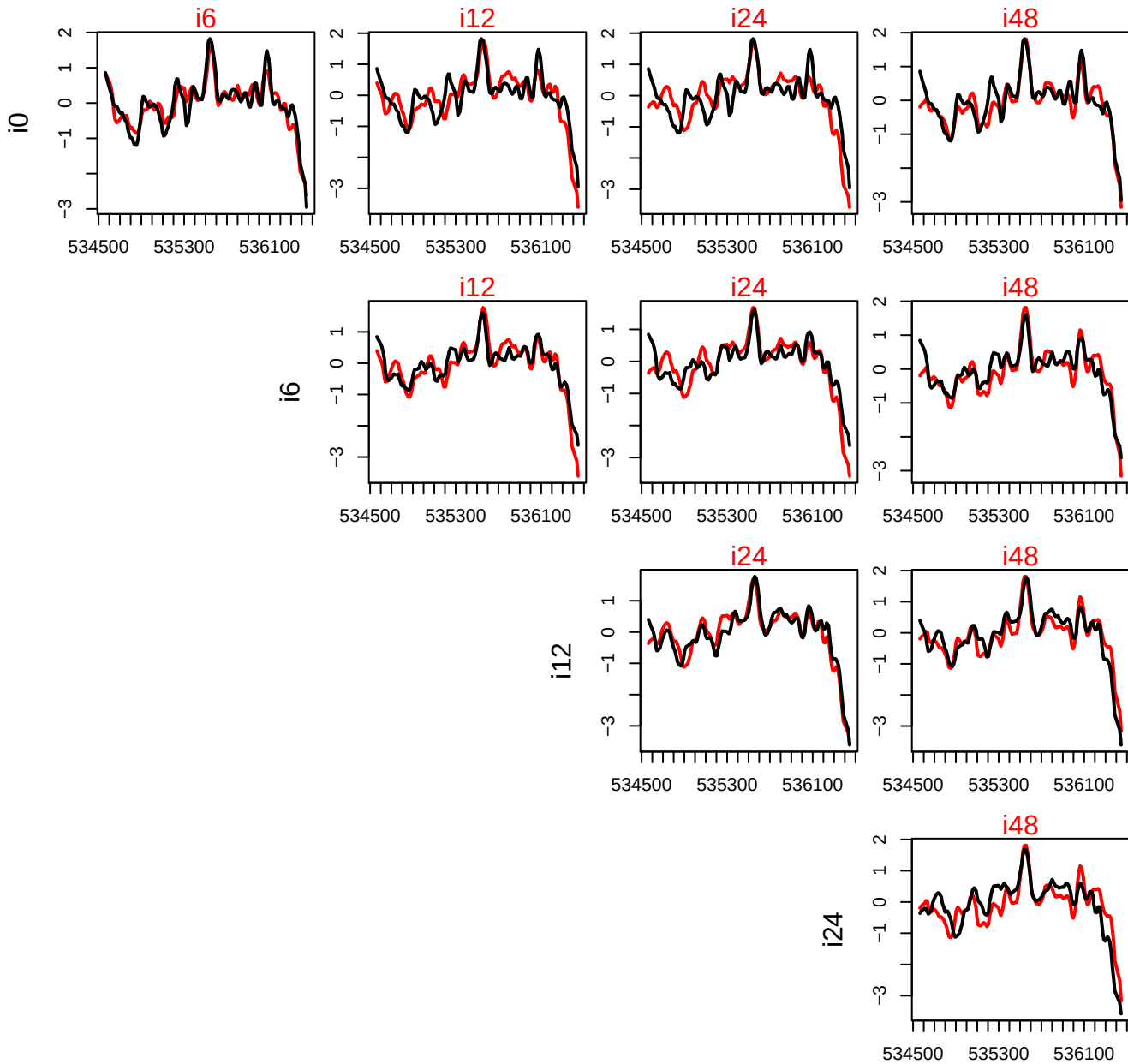
TRAF6



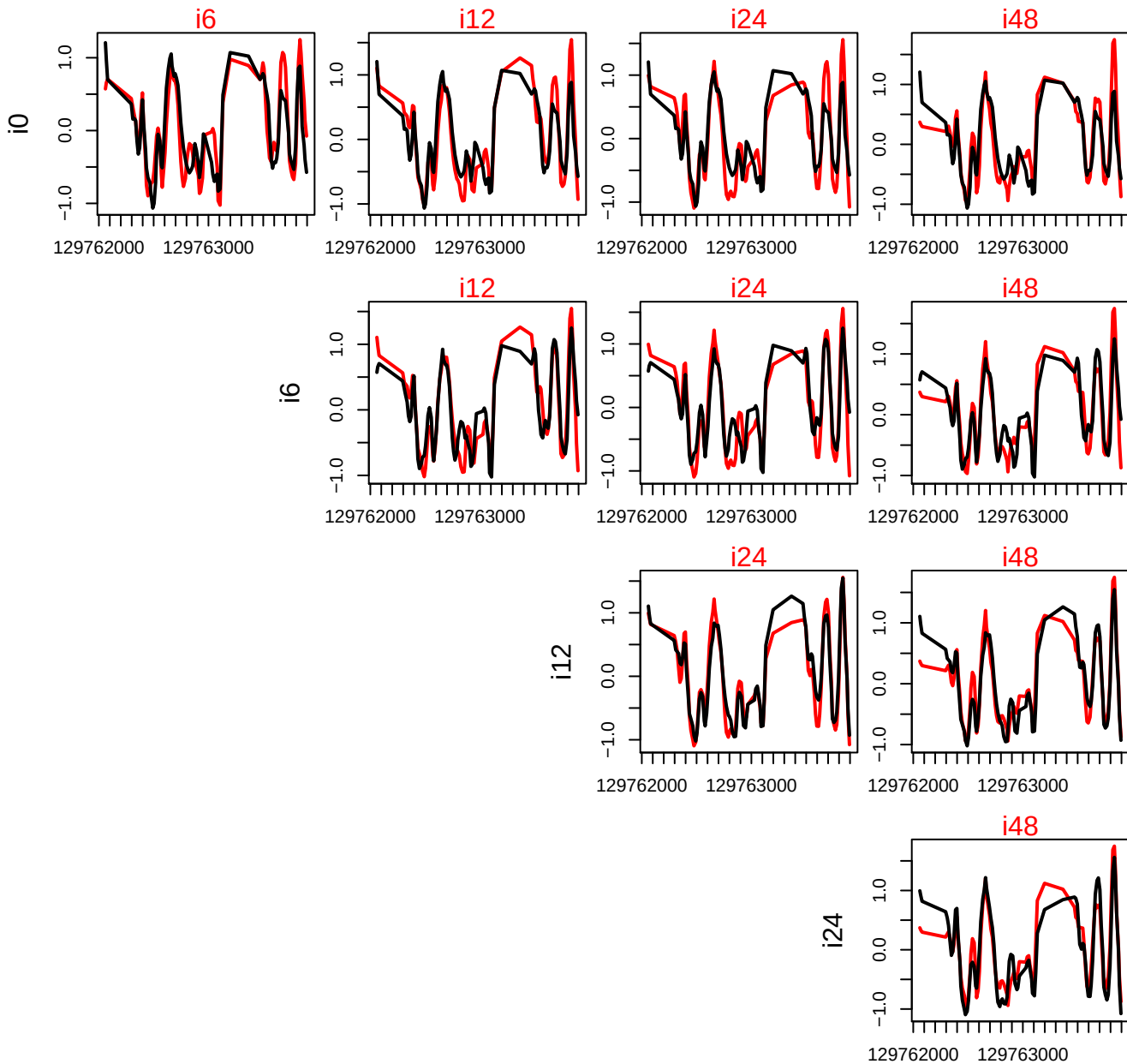
GPR44



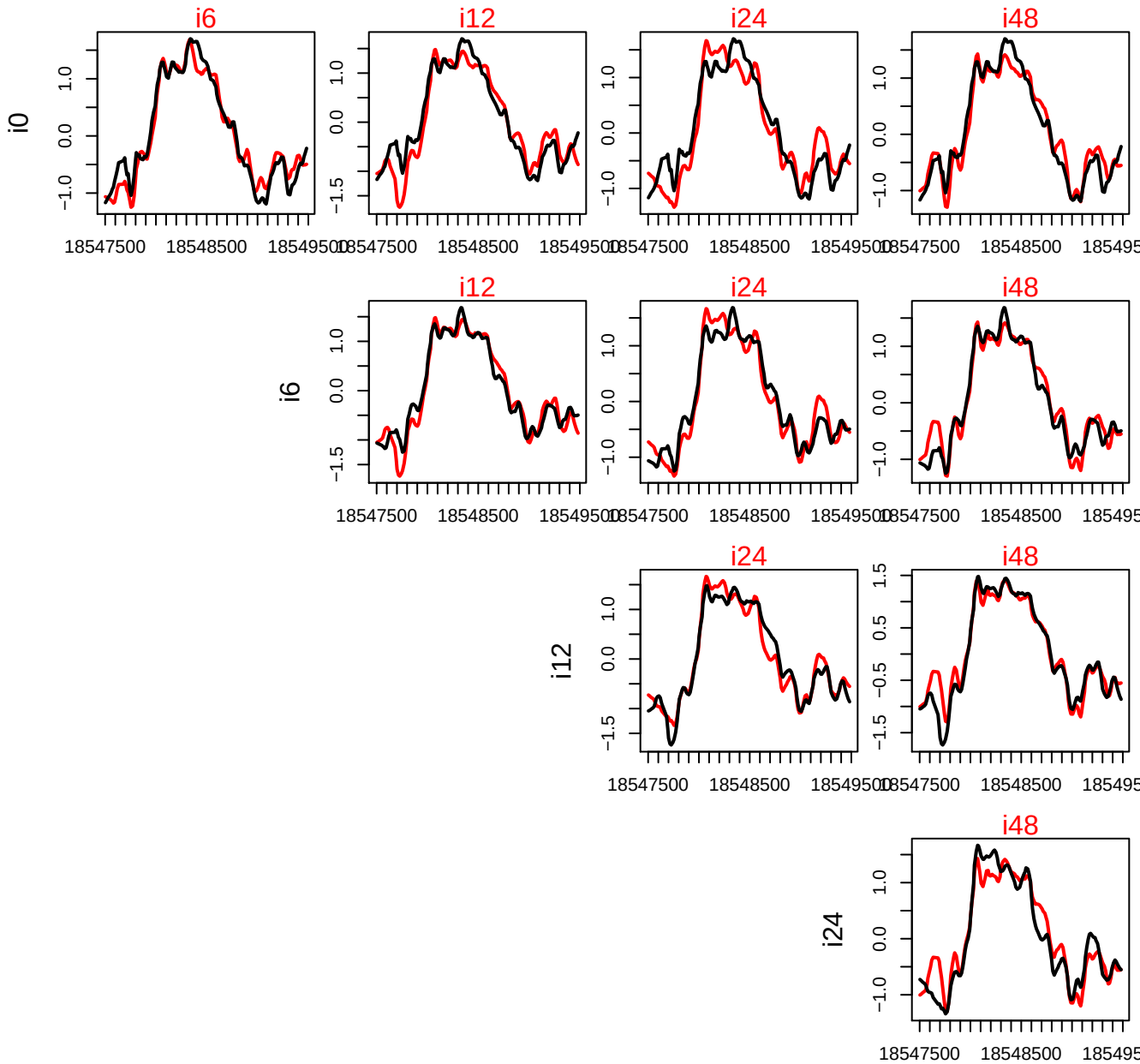
HRAS



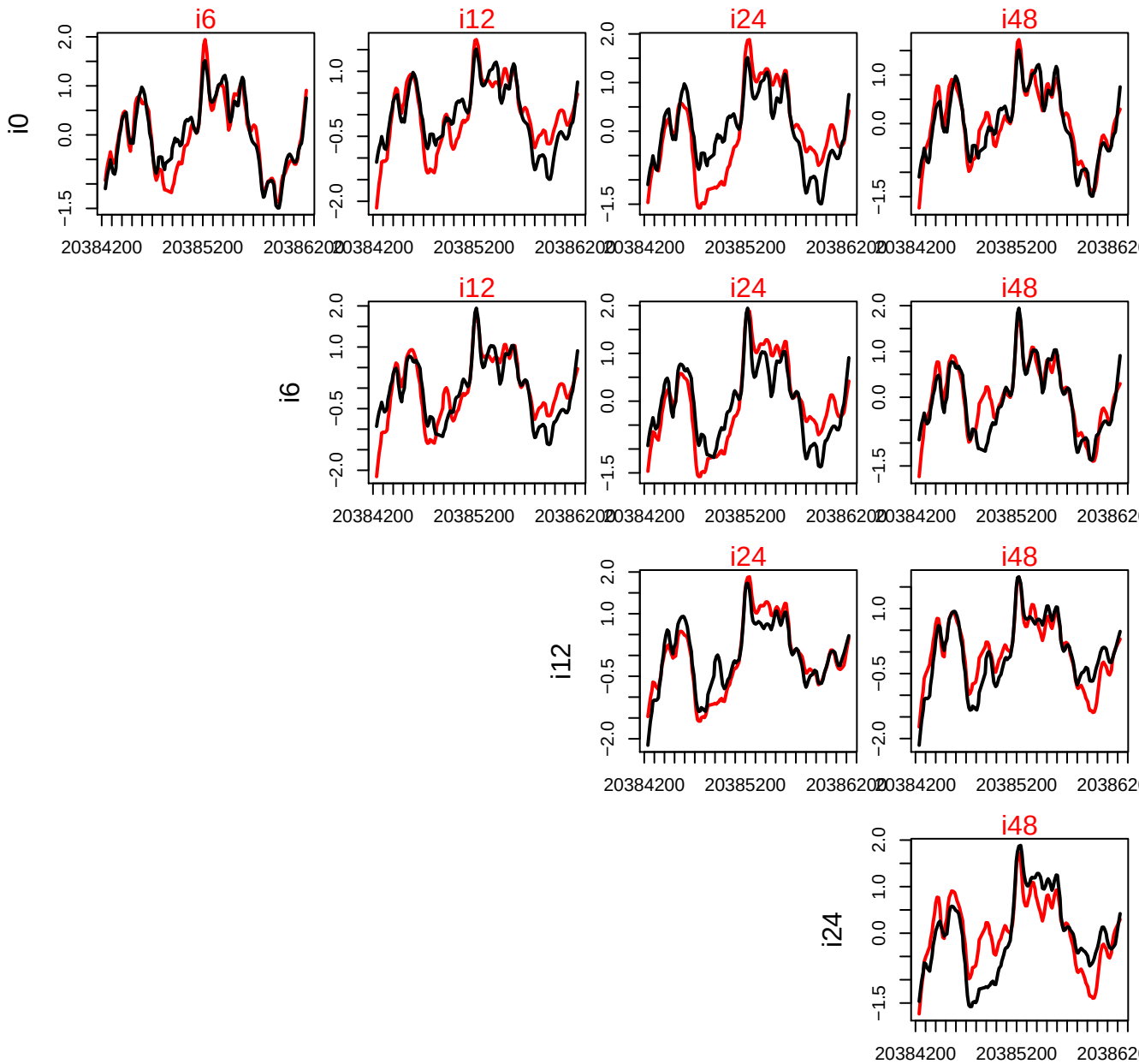
NFRKB



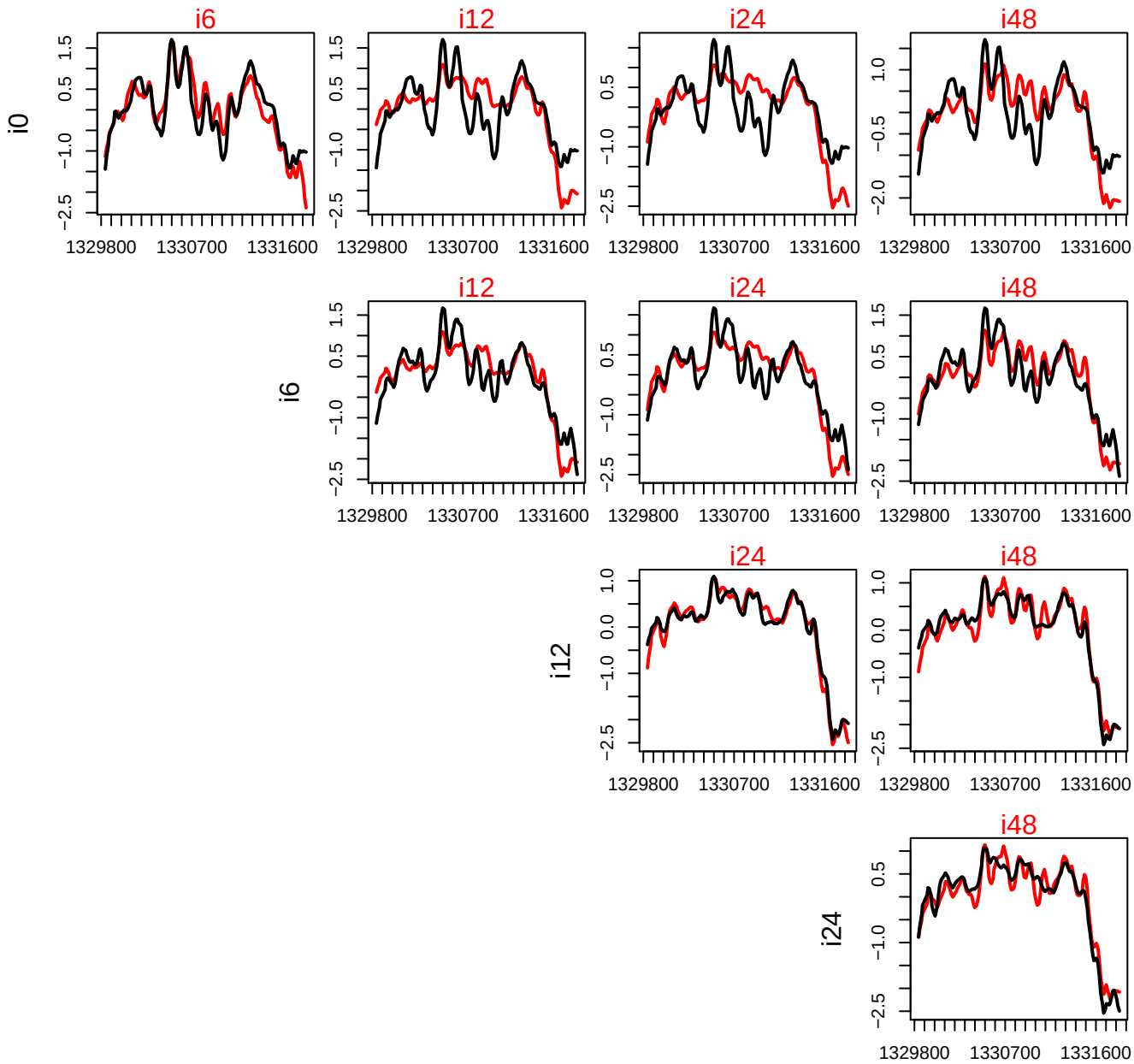
TSG101



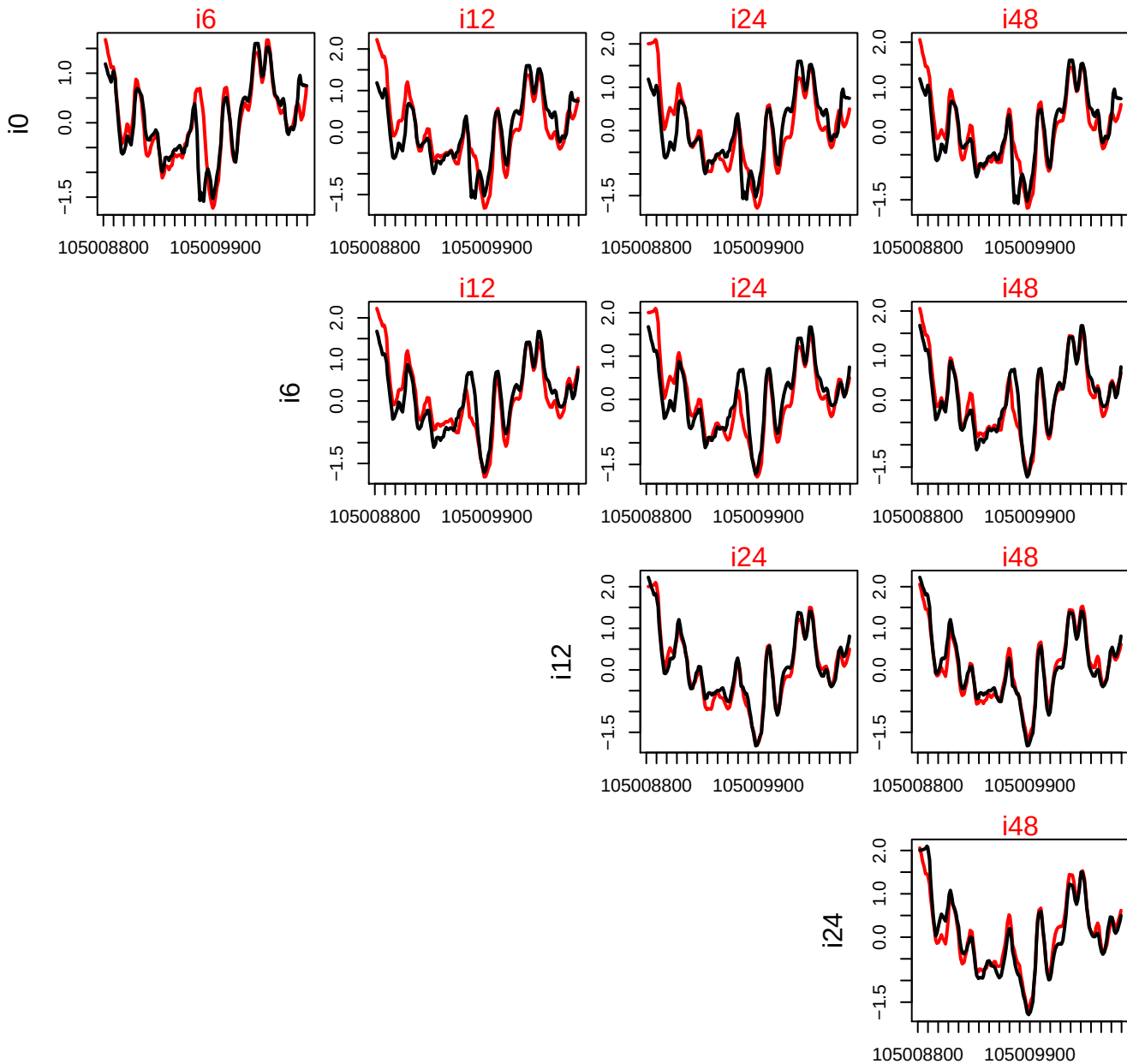
HTATIP2



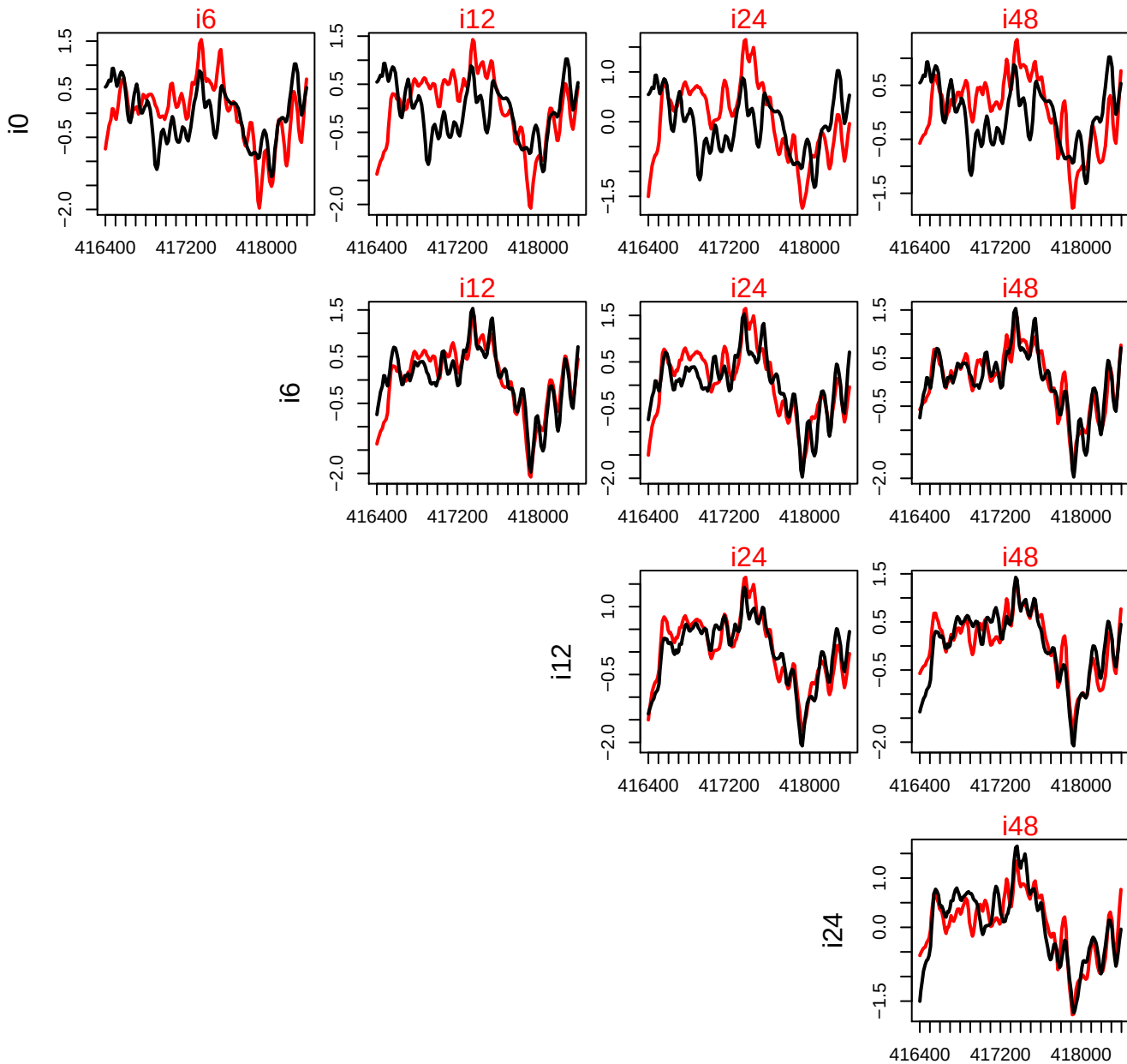
TOLLIP



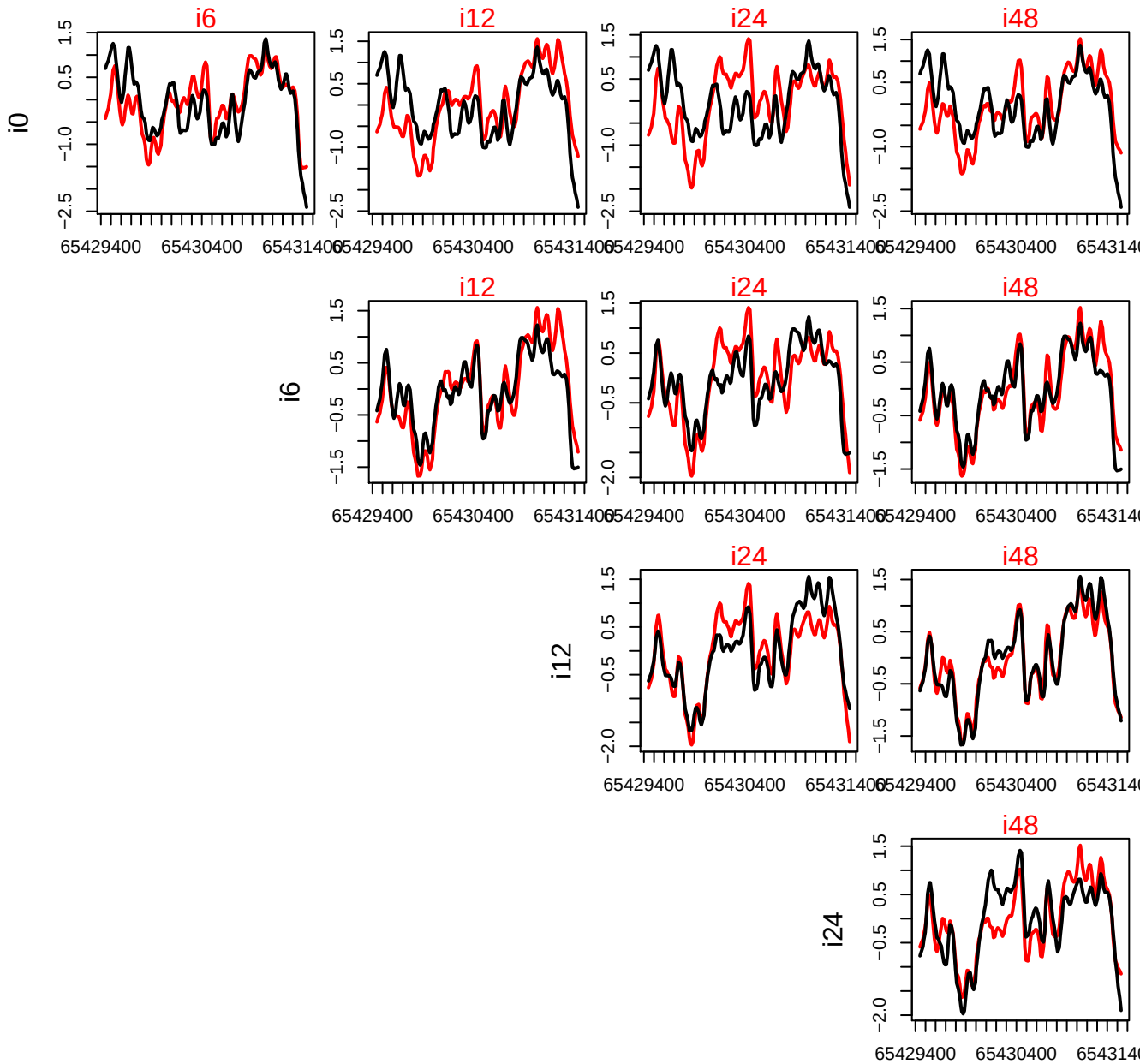
CARD18



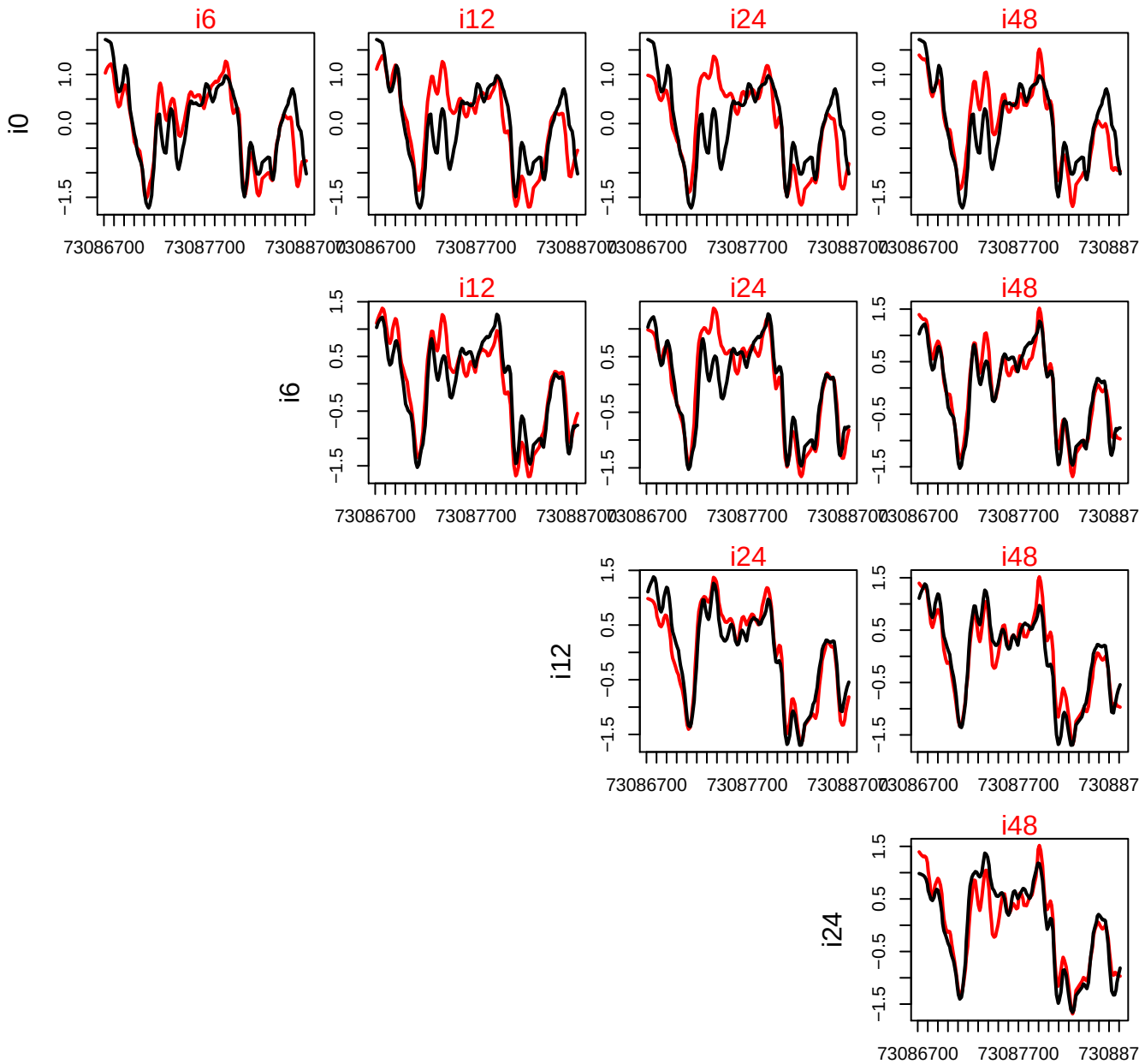
SIGIRR



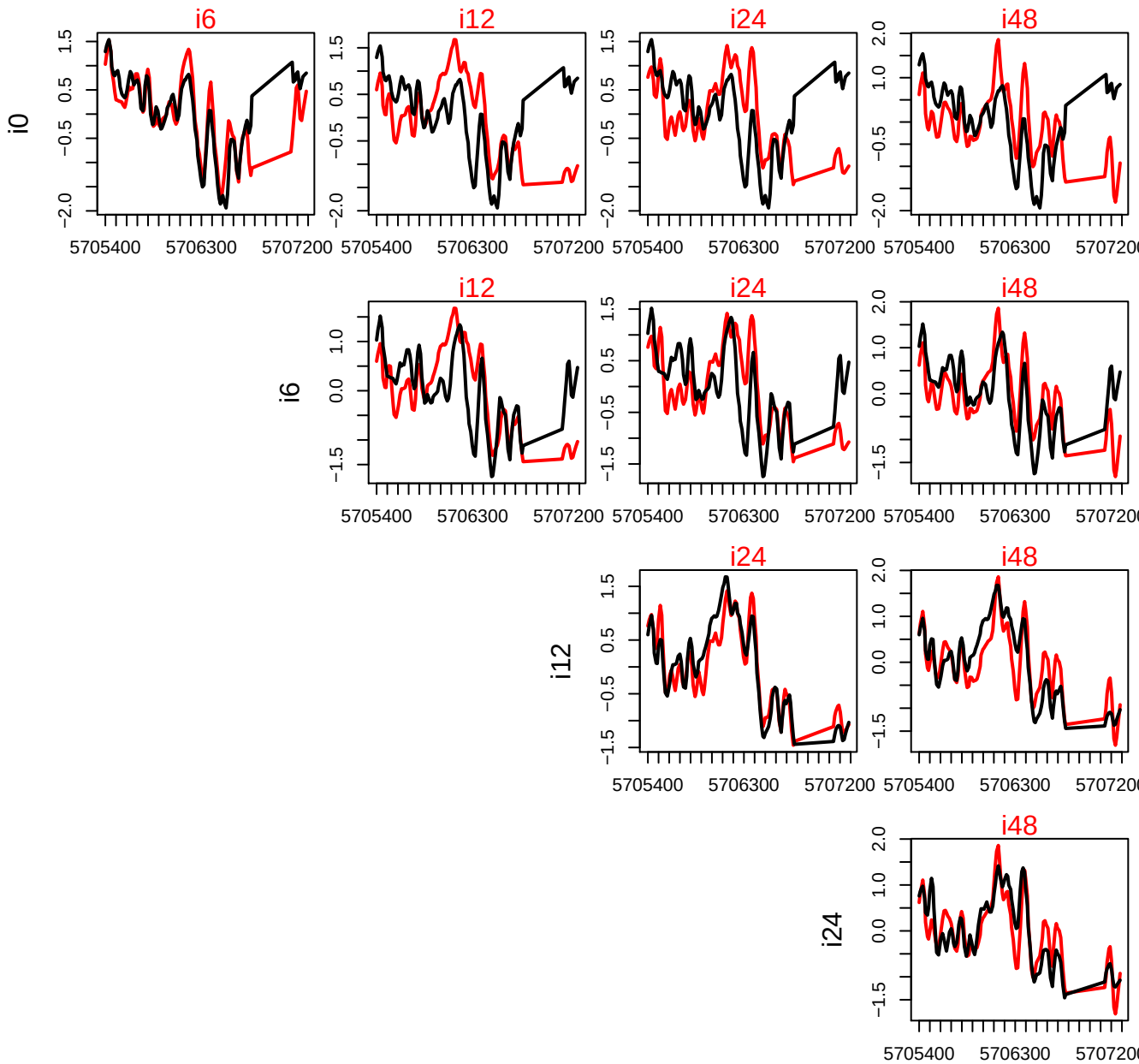
RELA



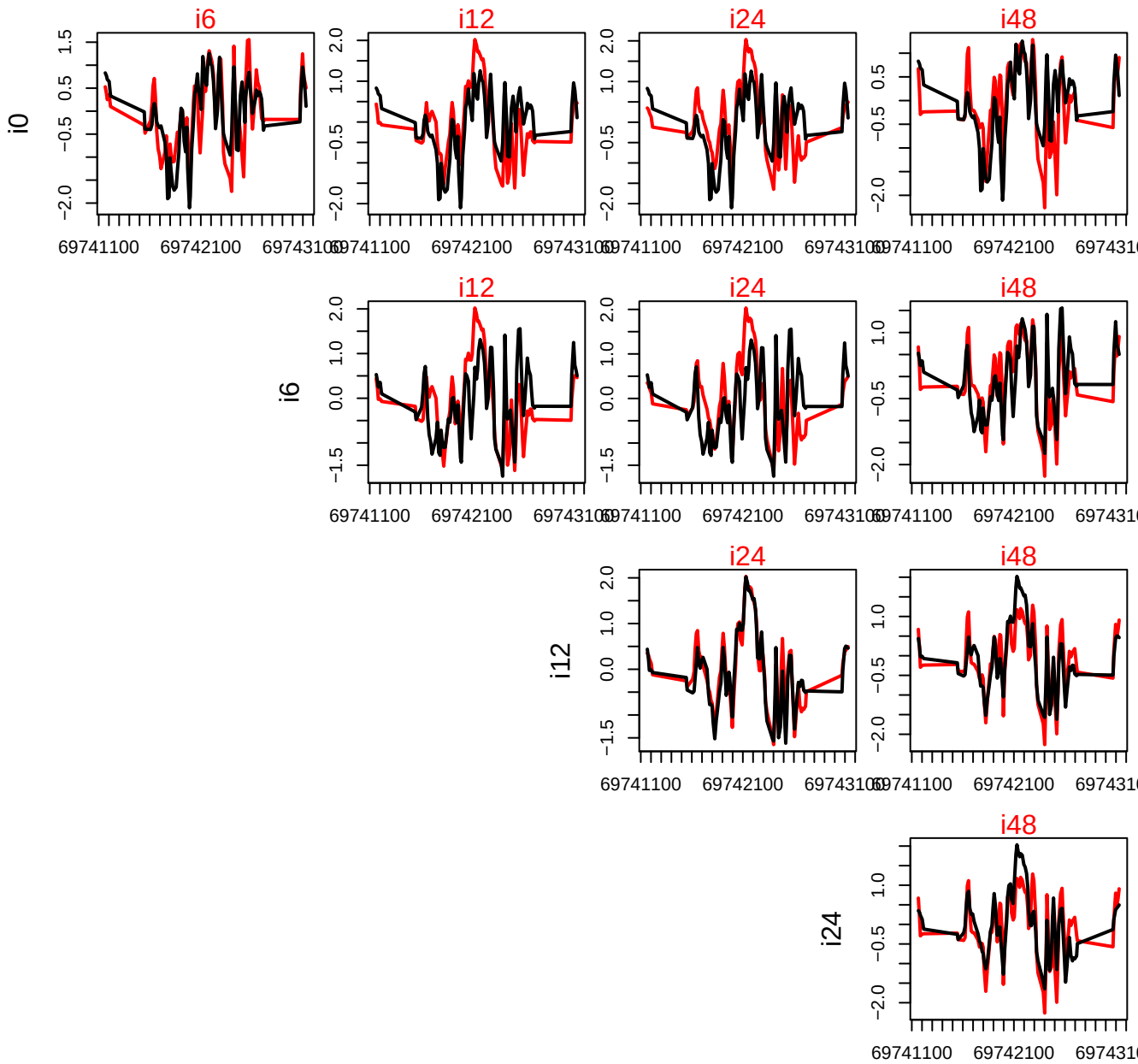
RELT



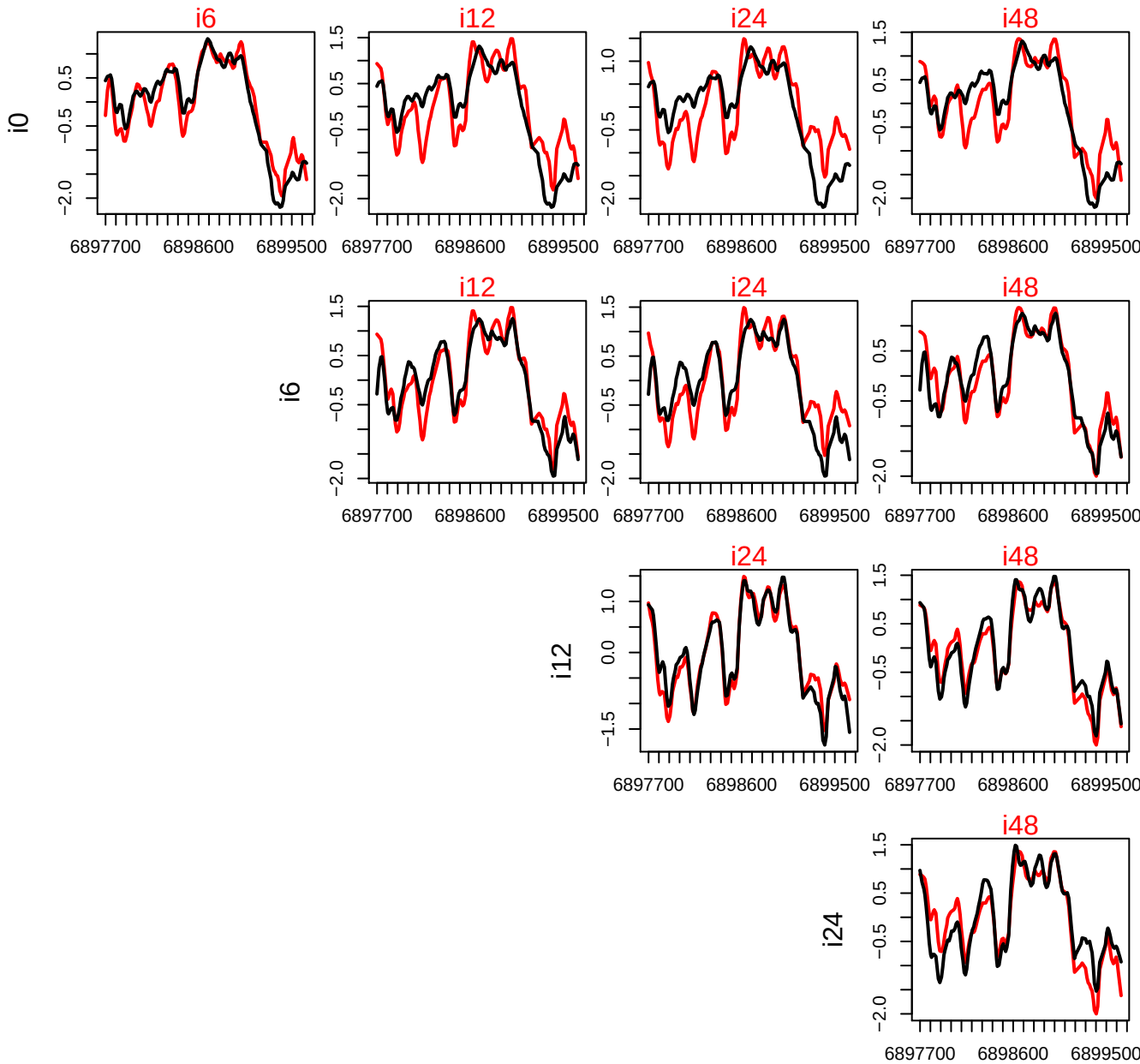
TRIM5



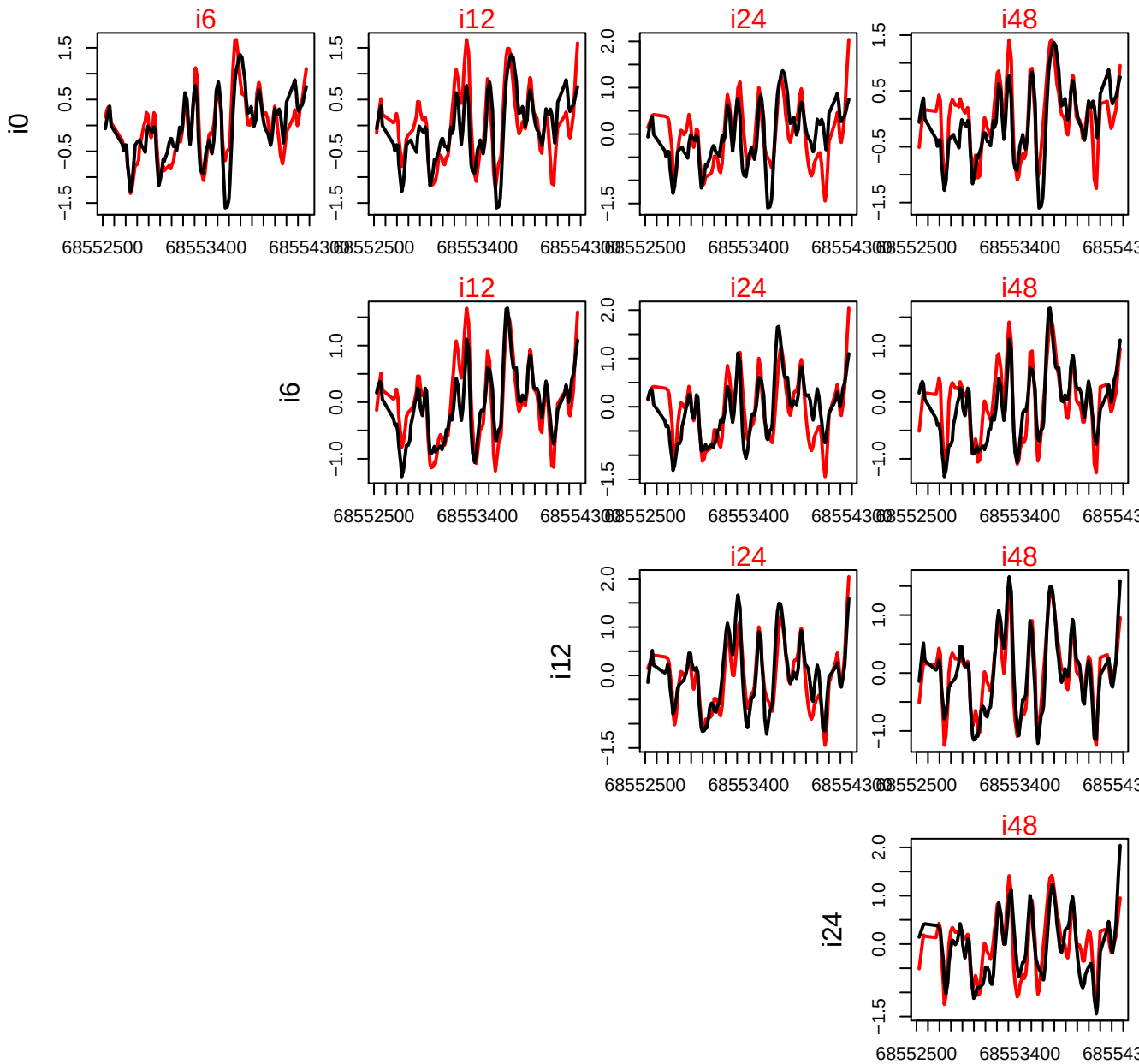
LYZ



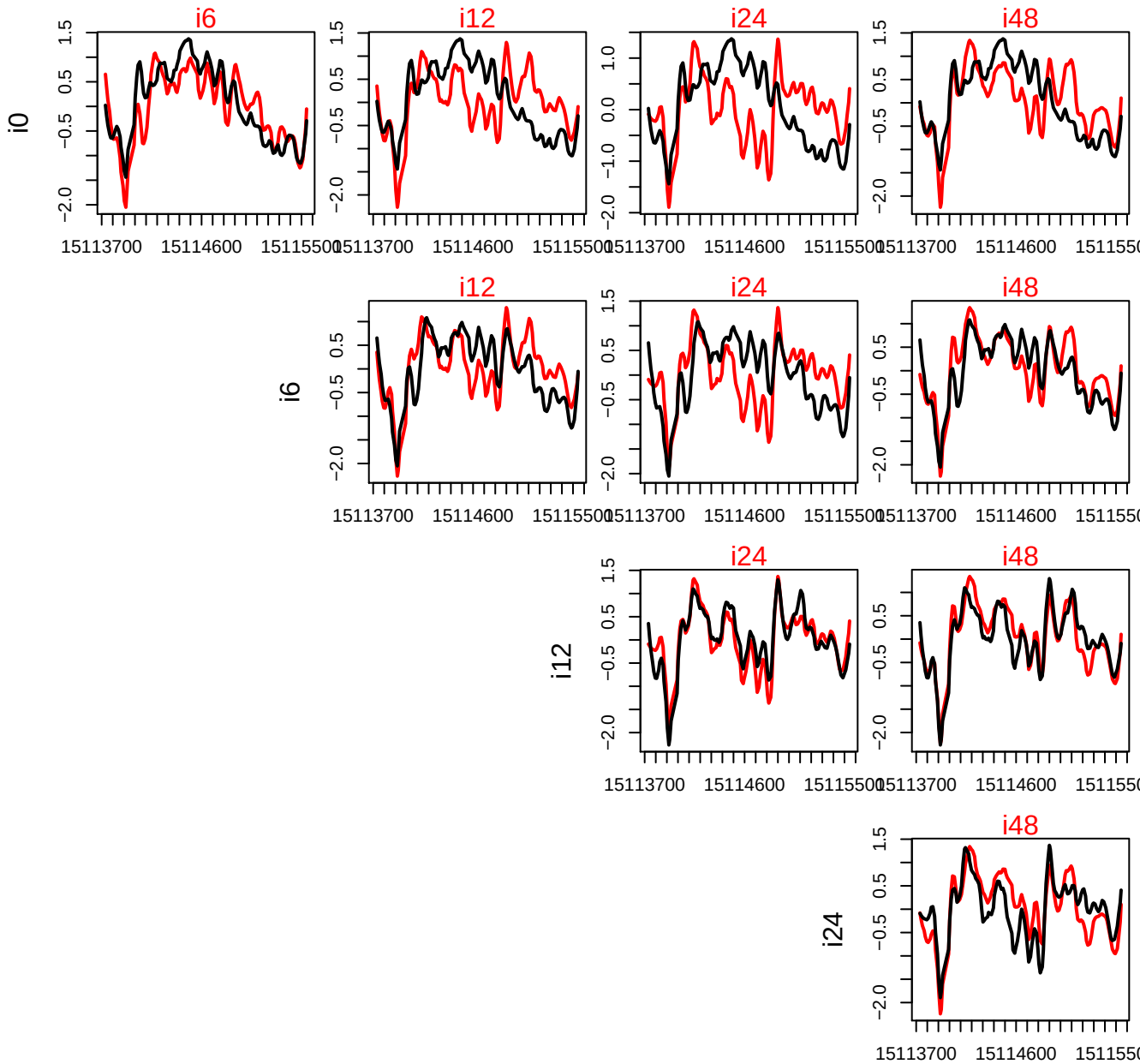
CD4



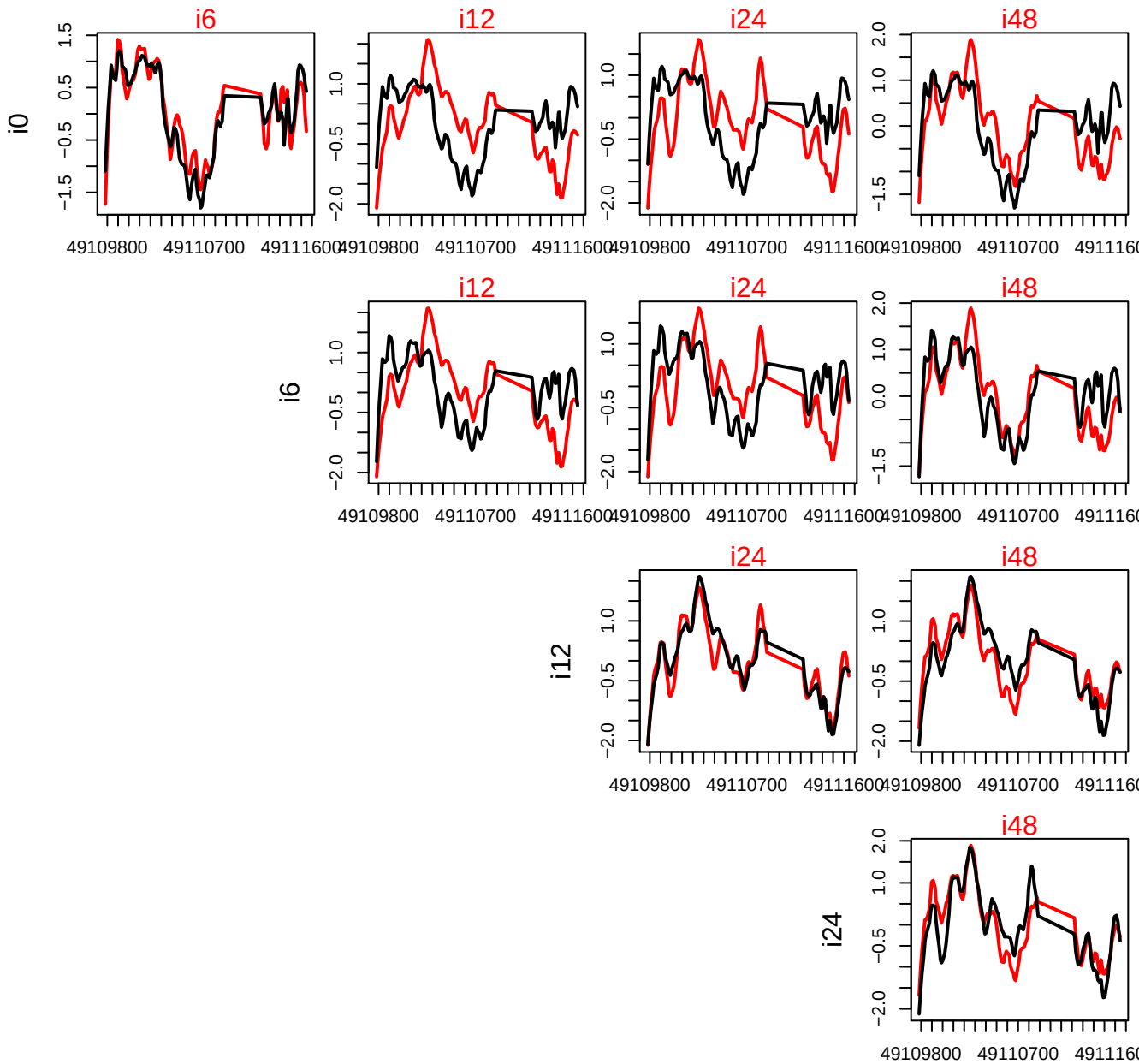
IFNG



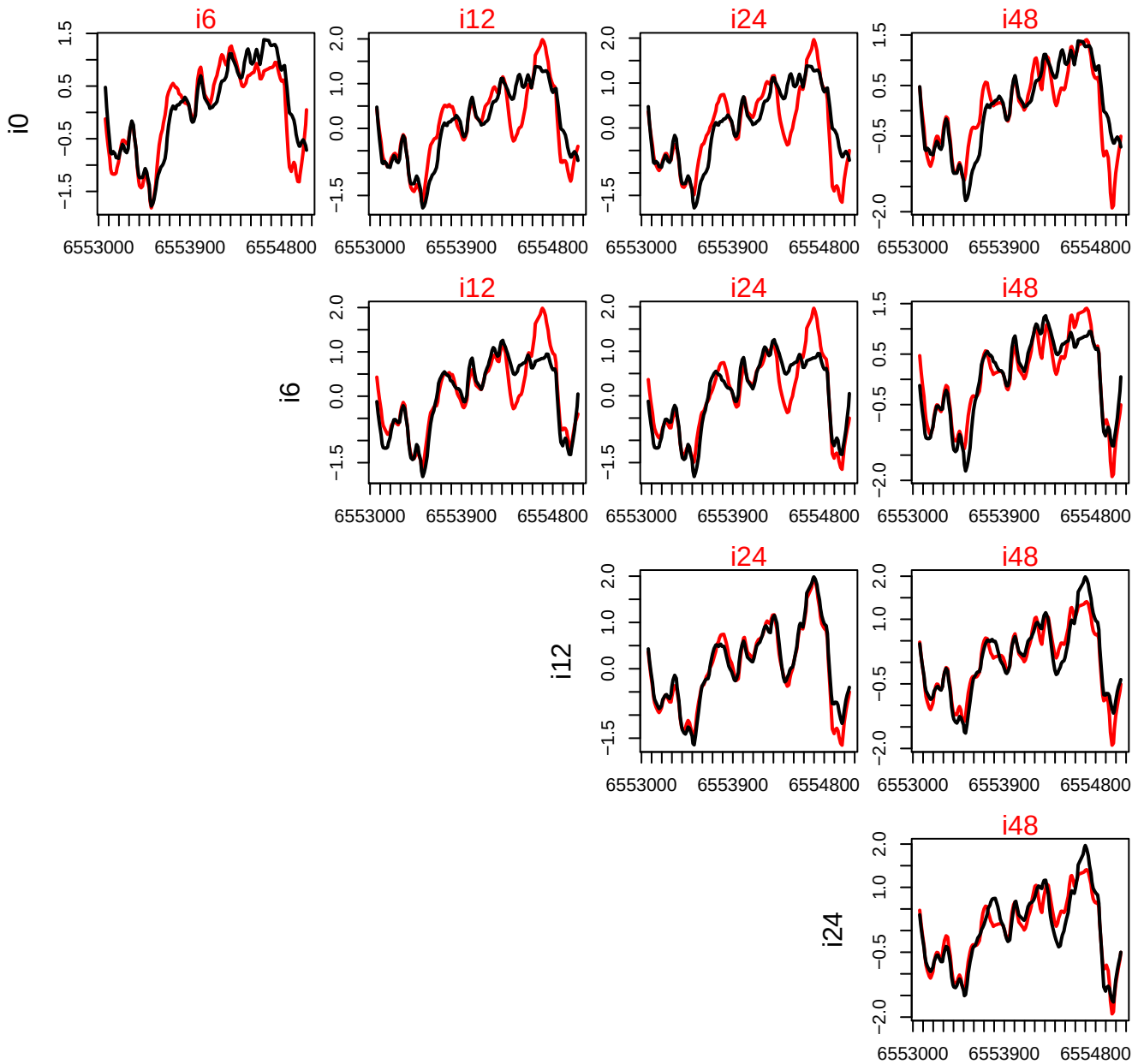
ARHGDI8



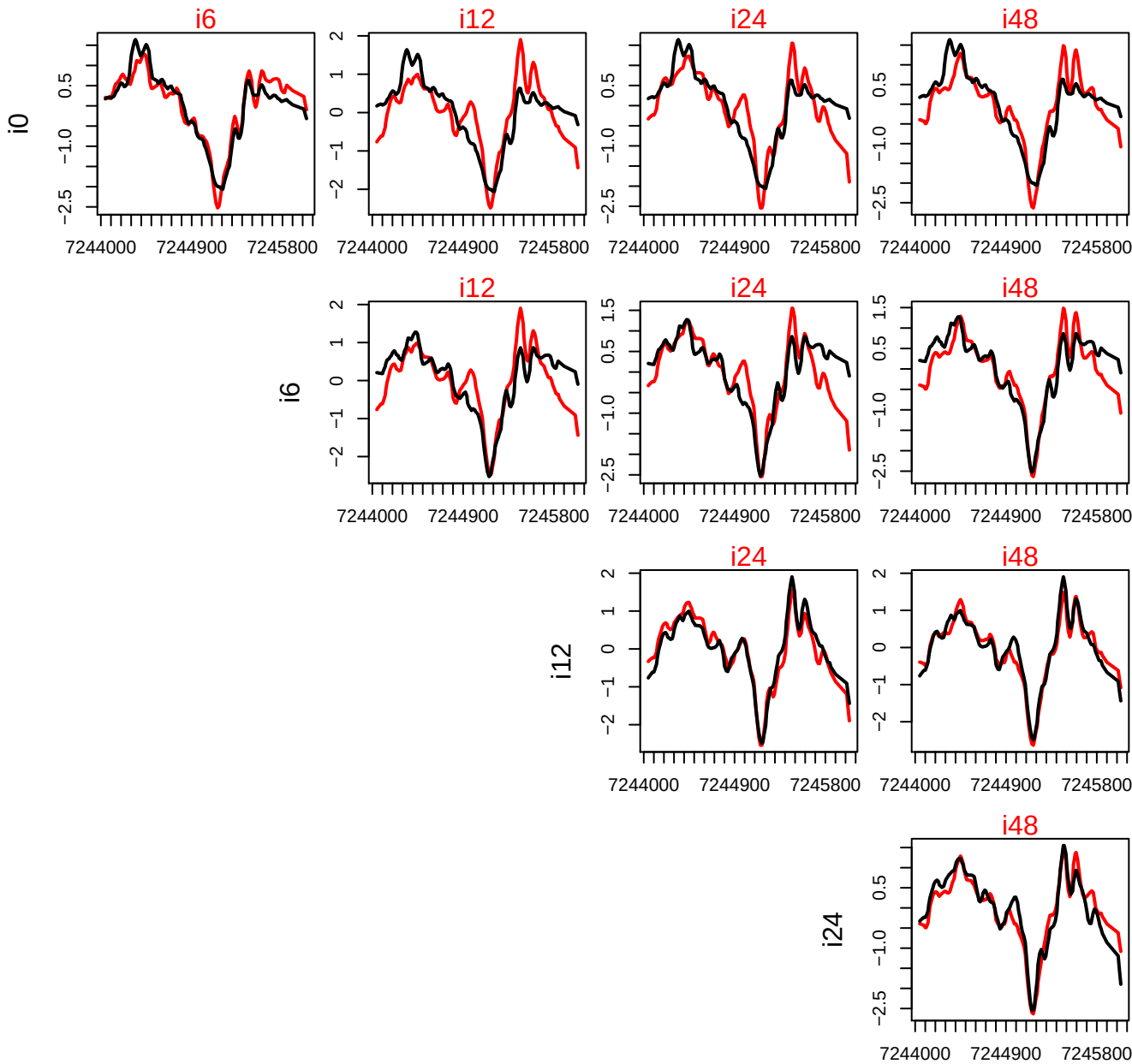
CCNT1



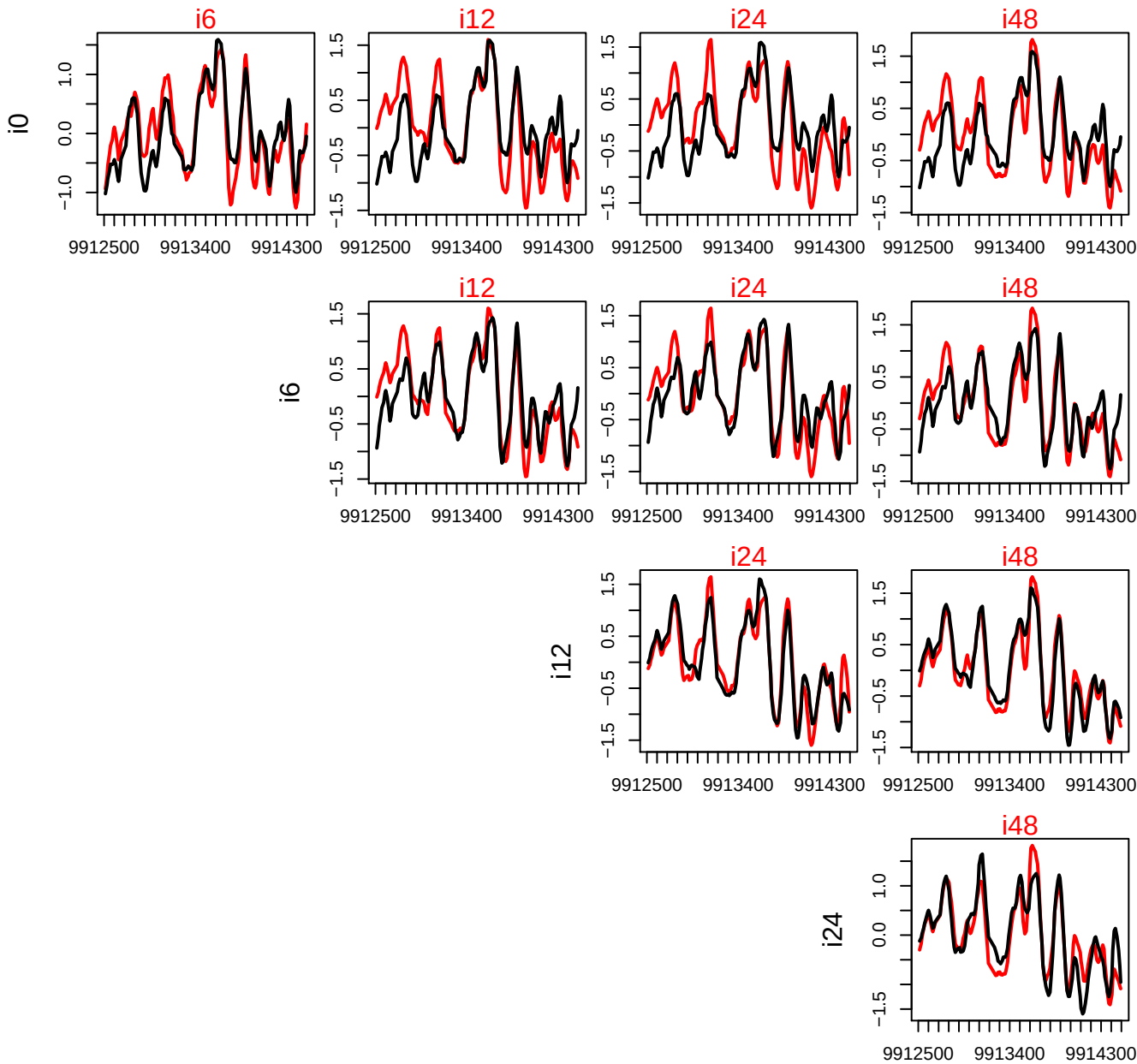
CD27



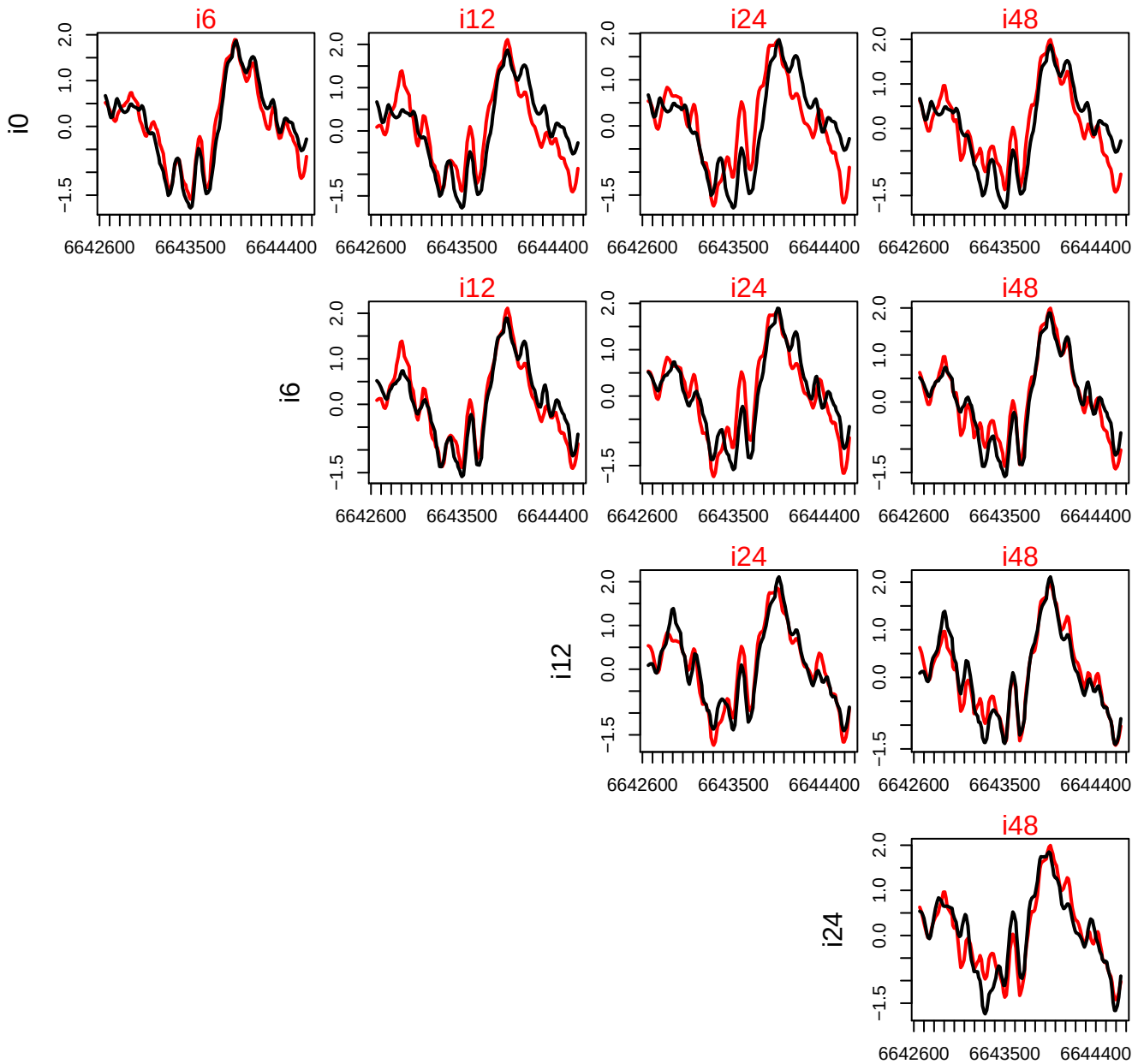
C1R



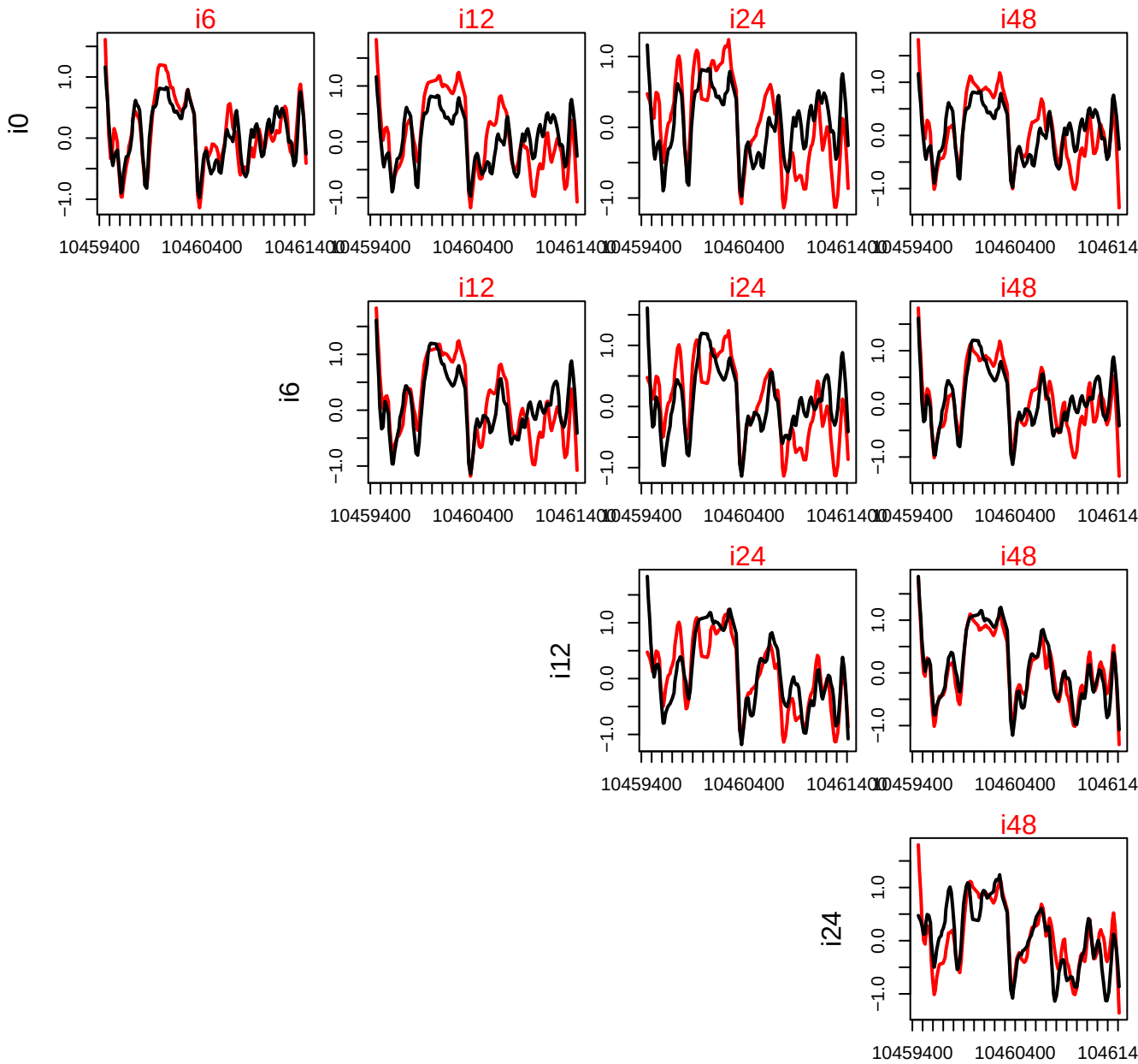
CD69



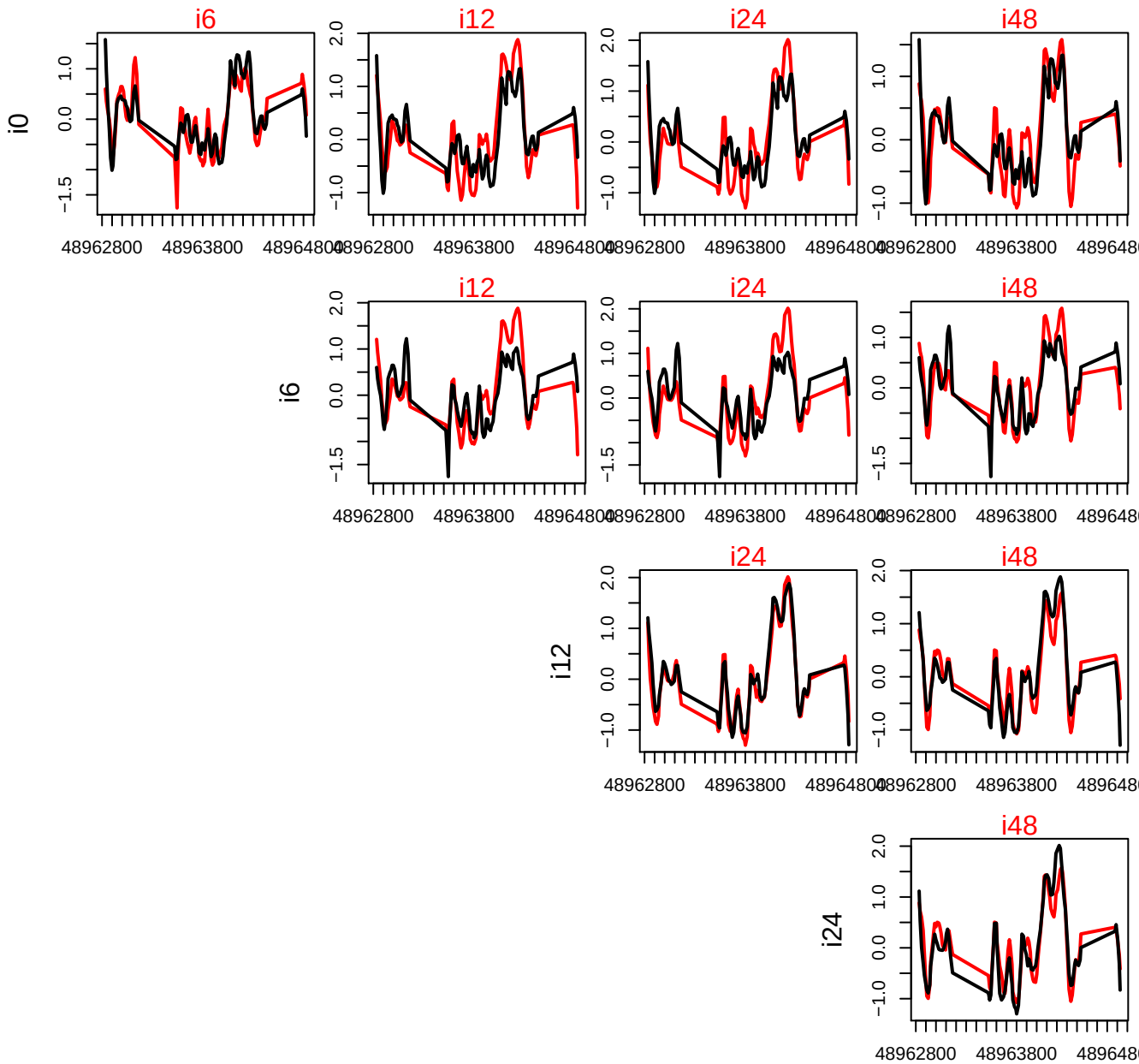
GAPDH



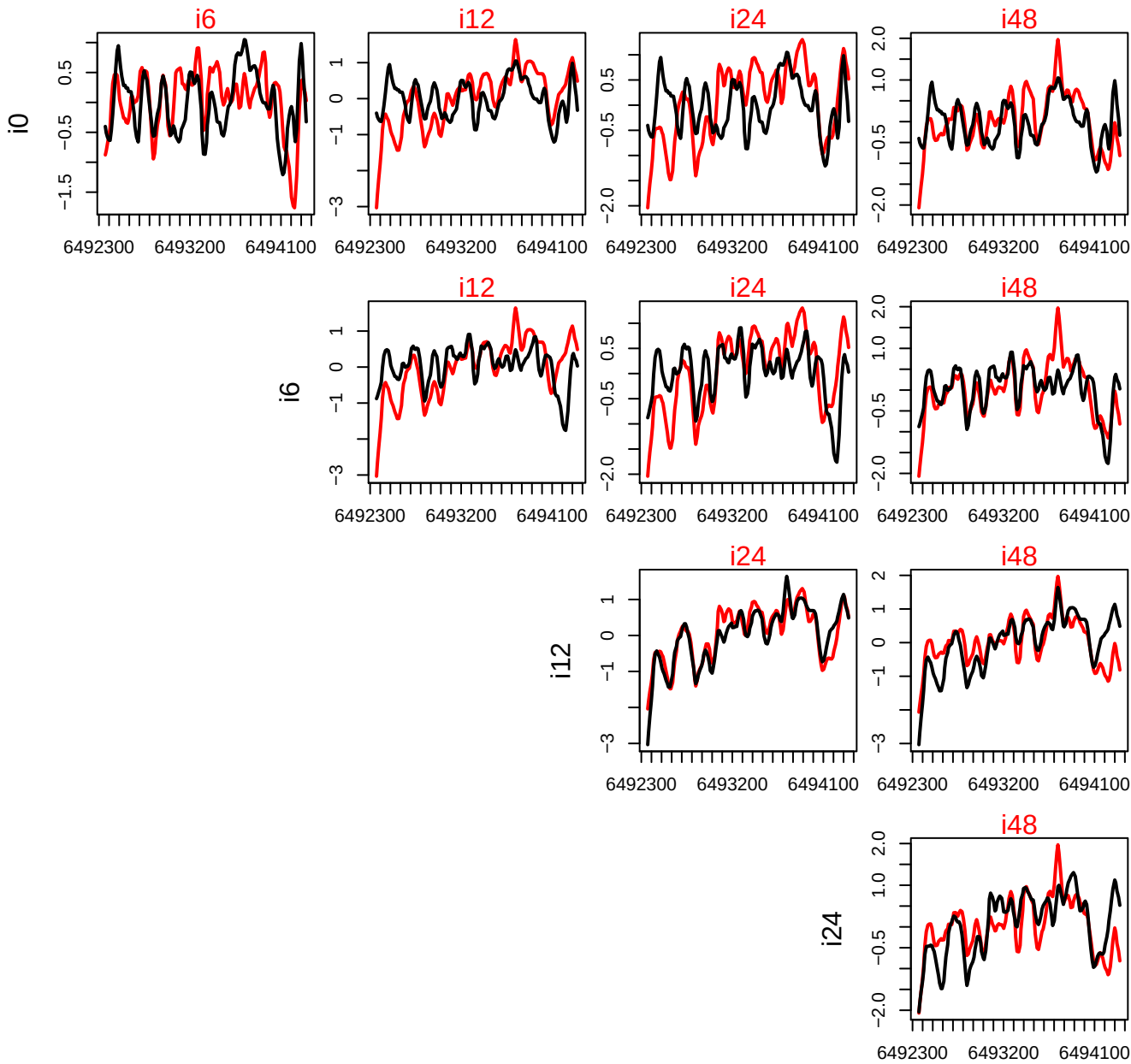
KLRD1



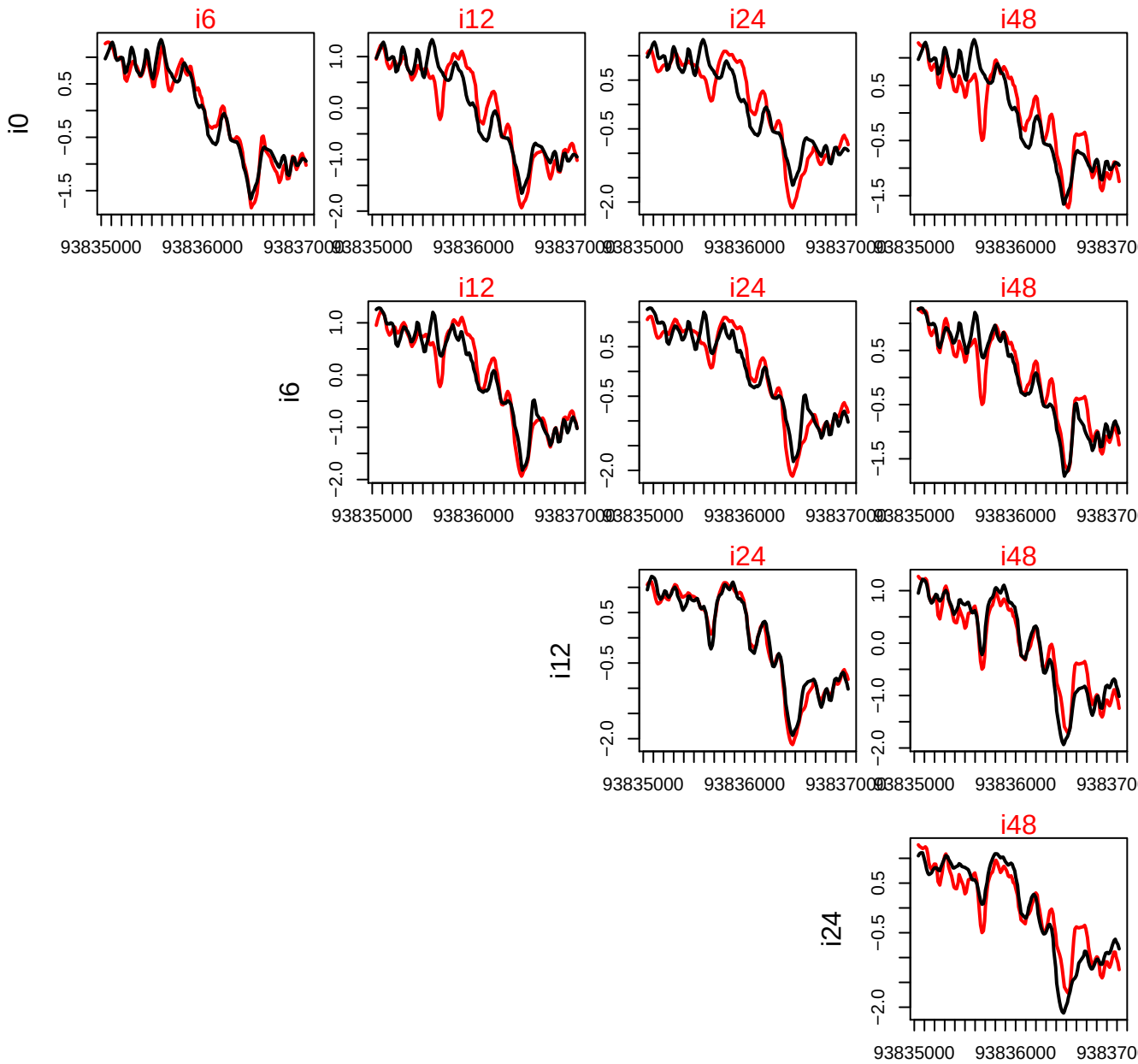
LALBA



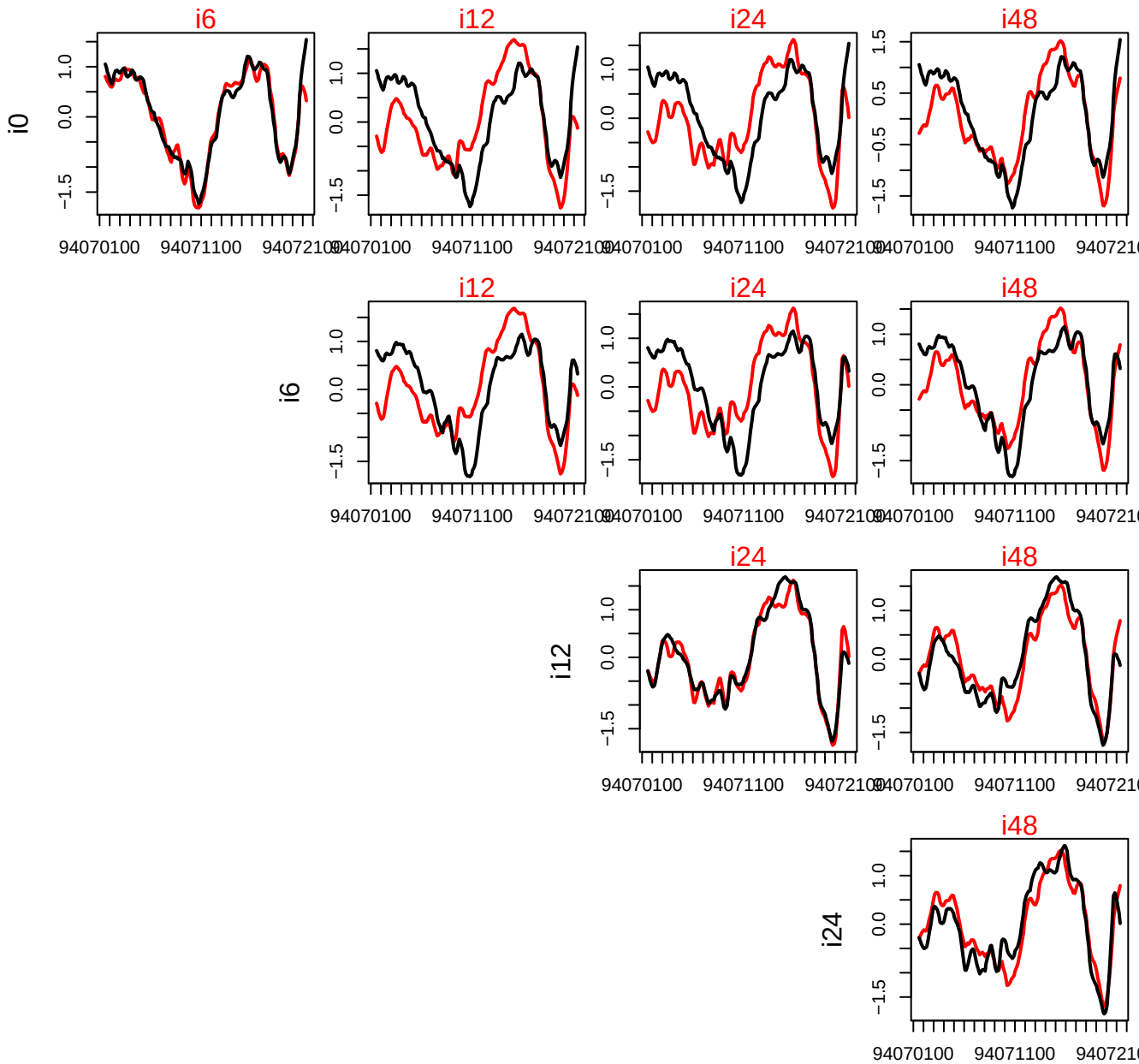
LTBR



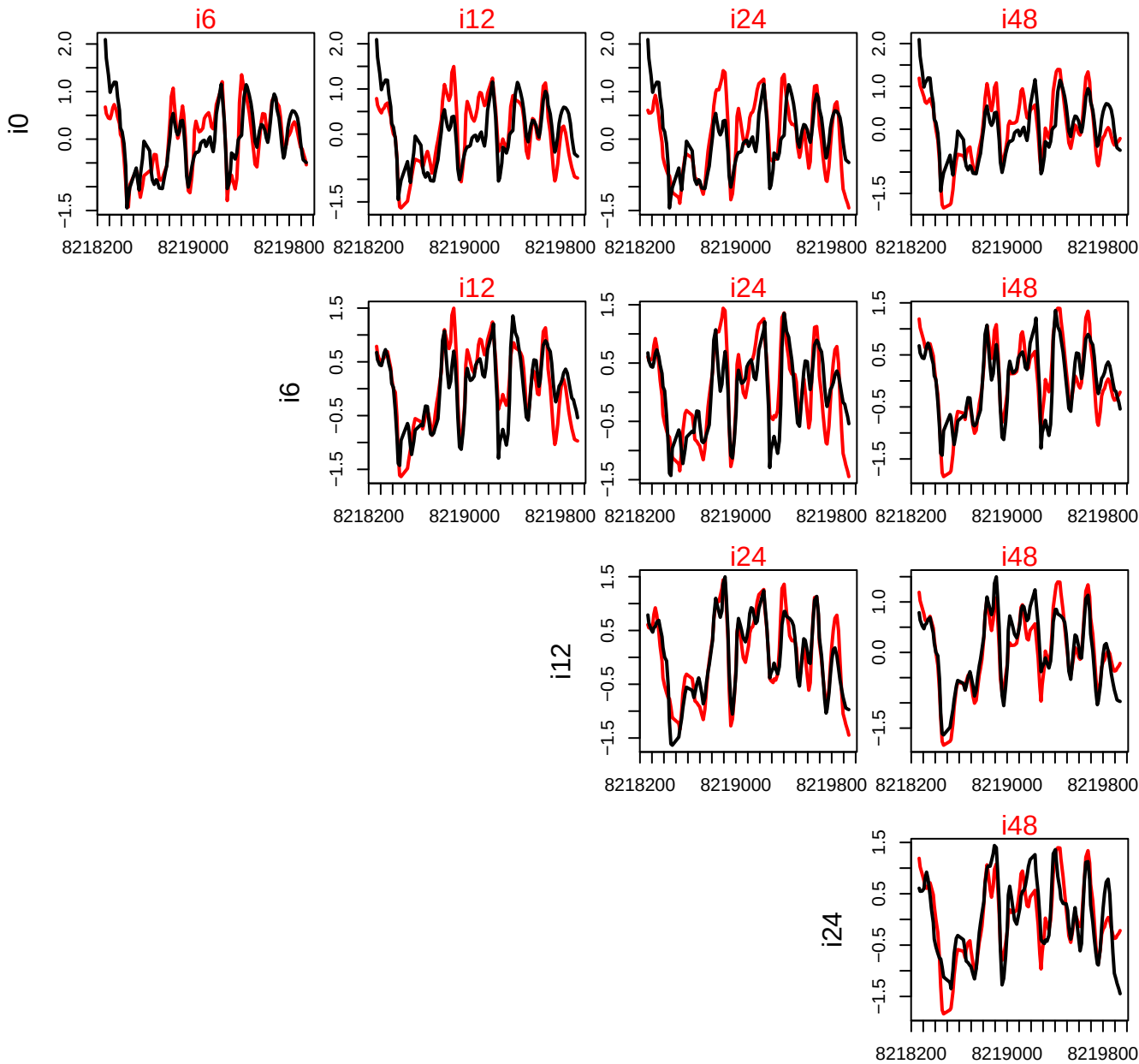
UBE2N



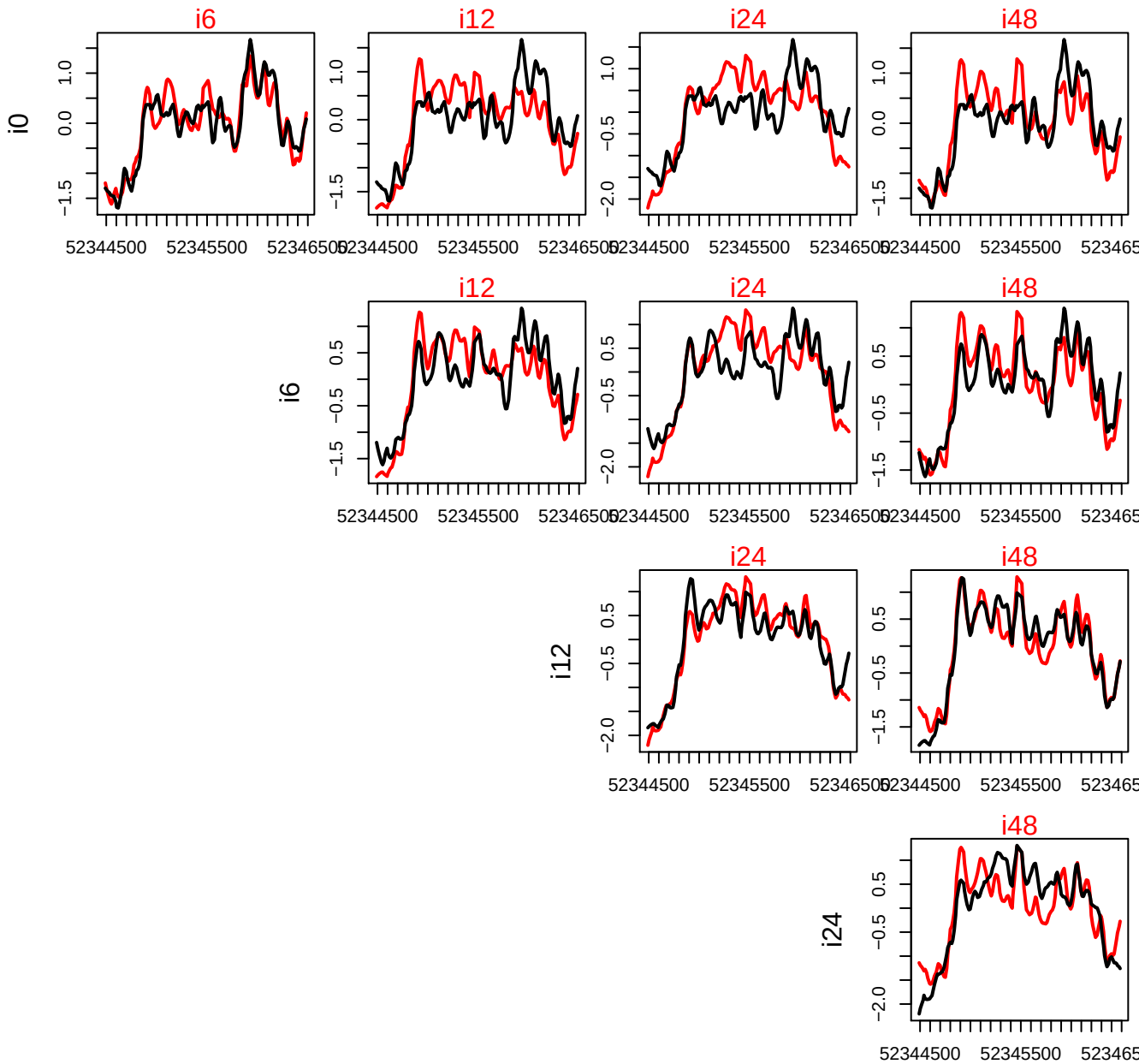
CRADD



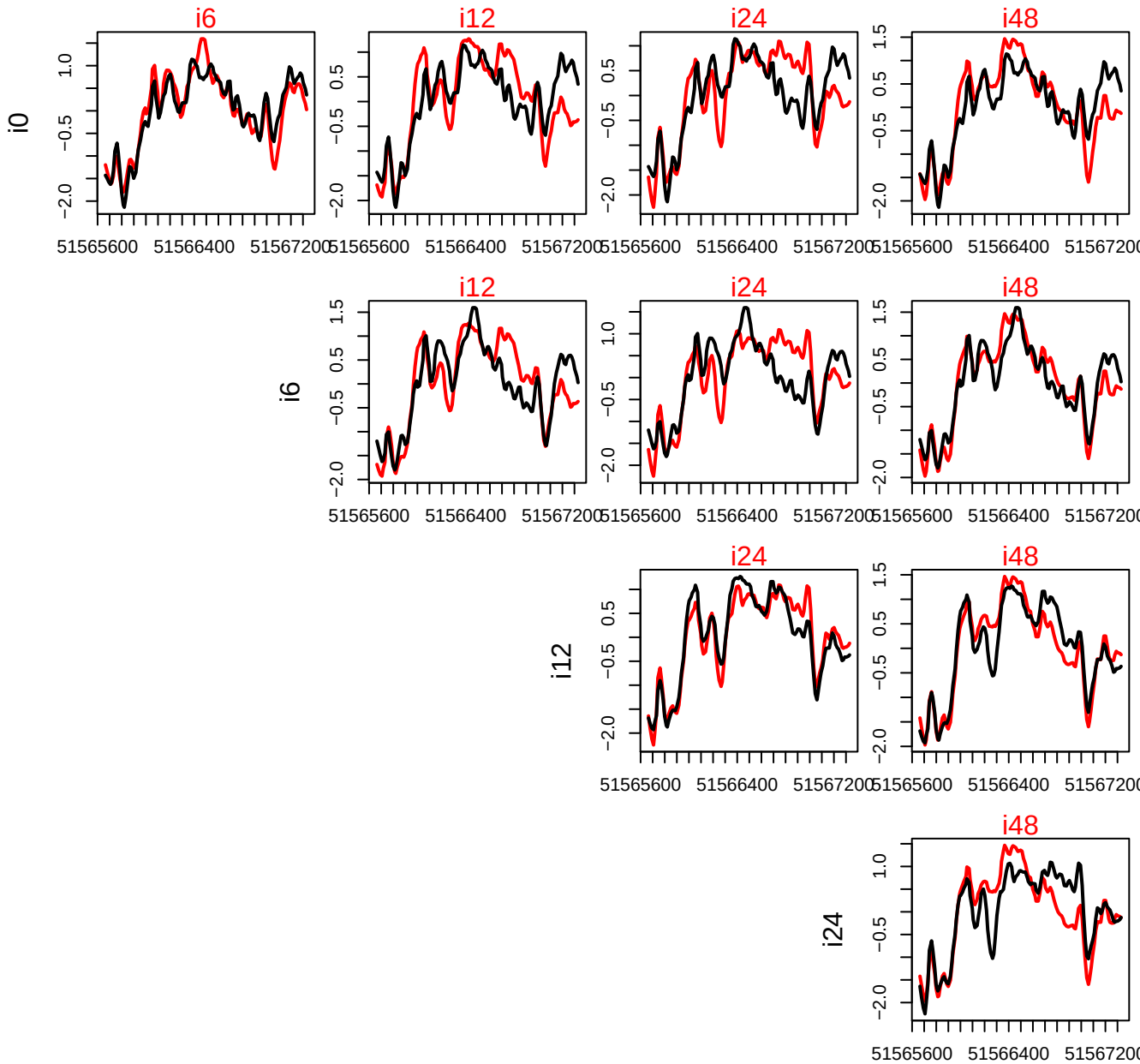
C3AR1



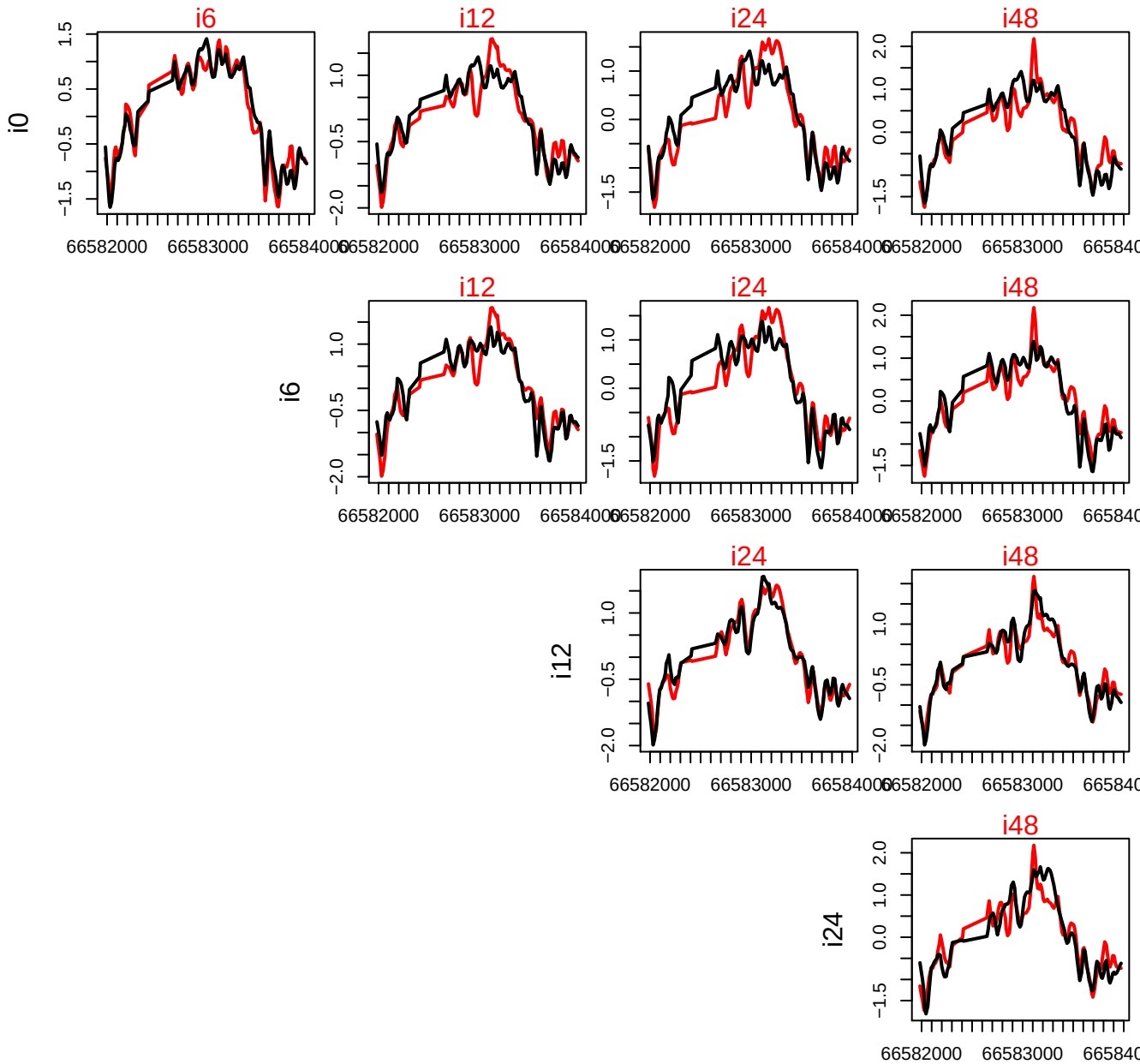
ACVR1B



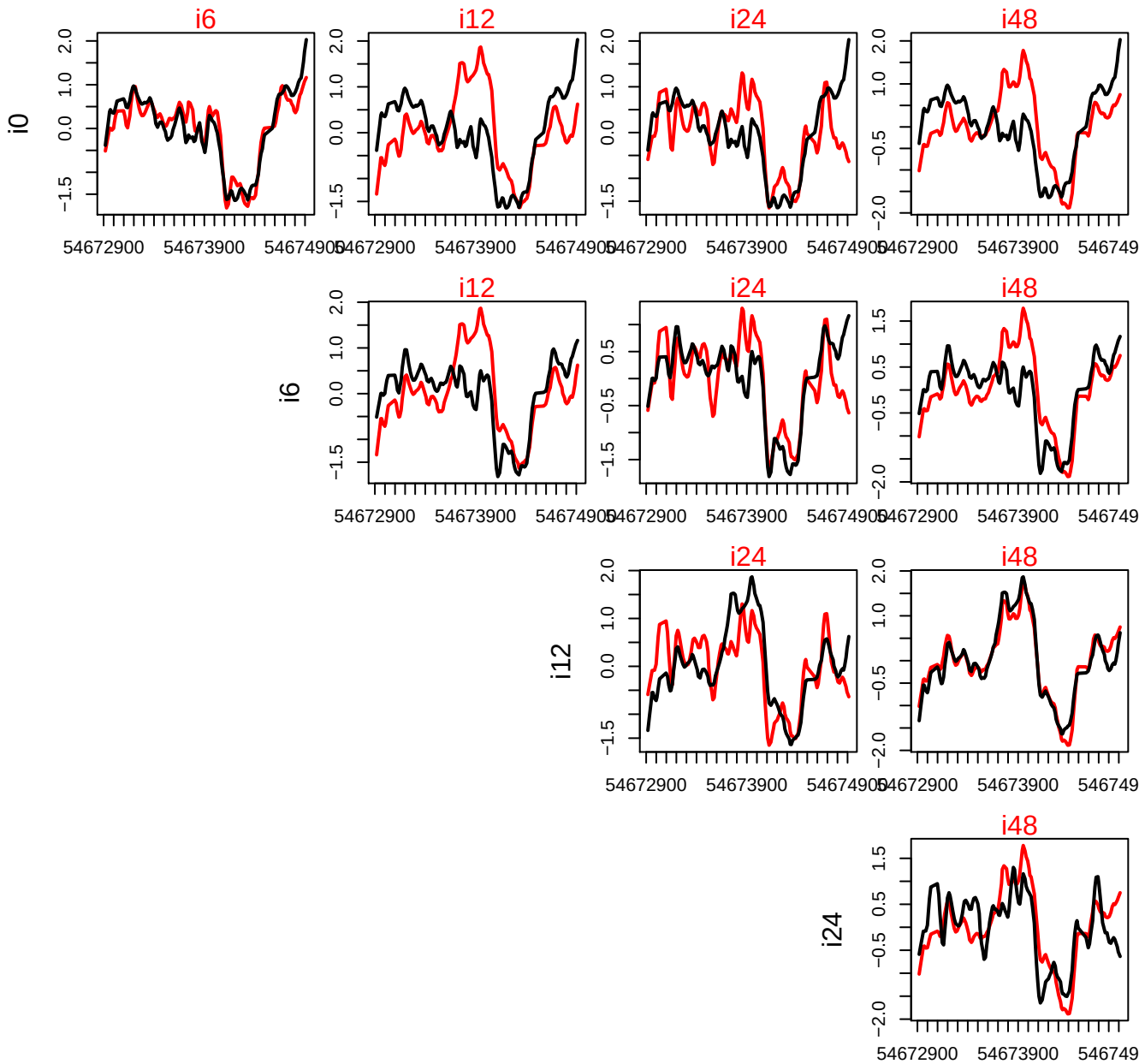
TFCP2



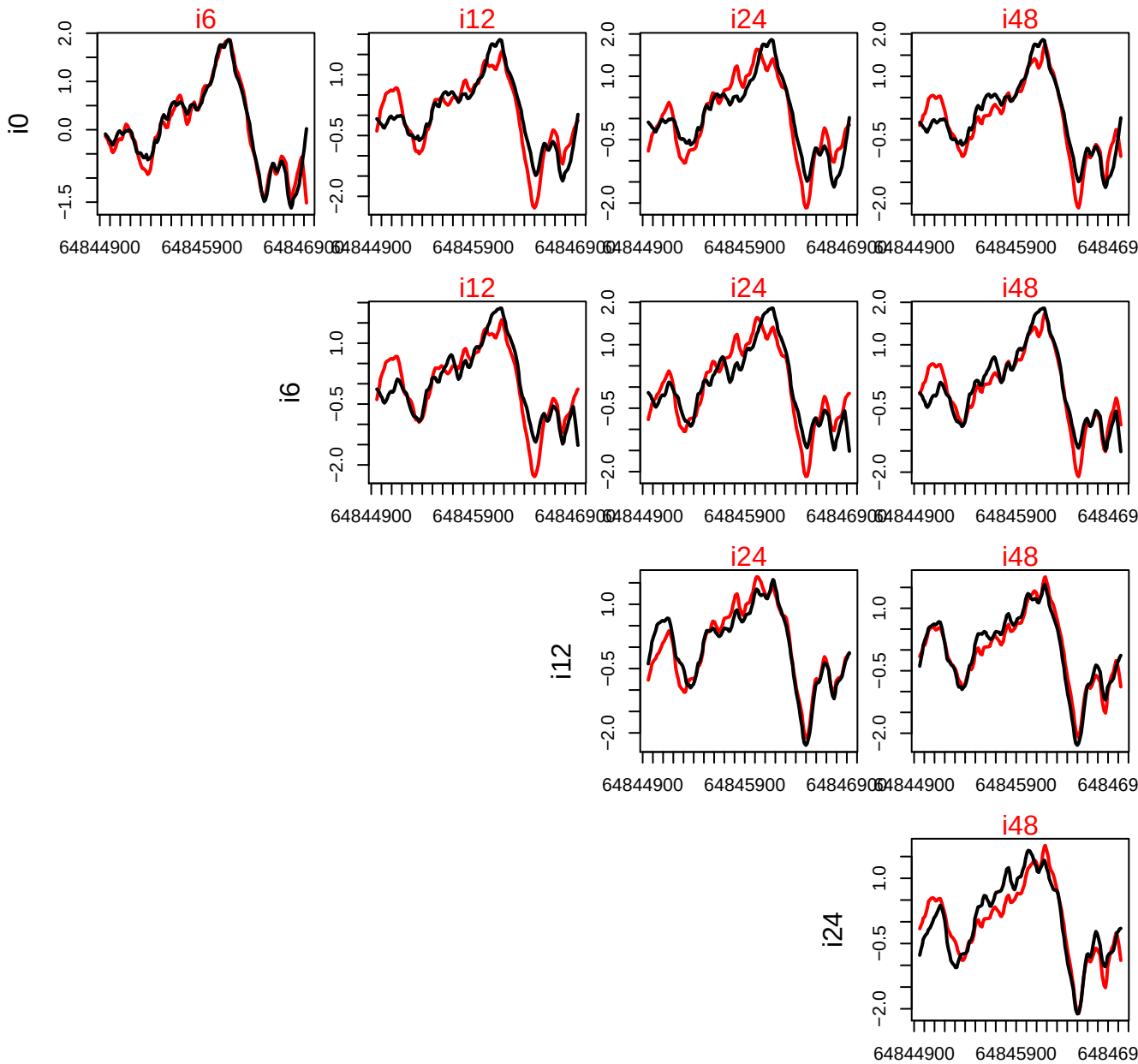
IRAK3



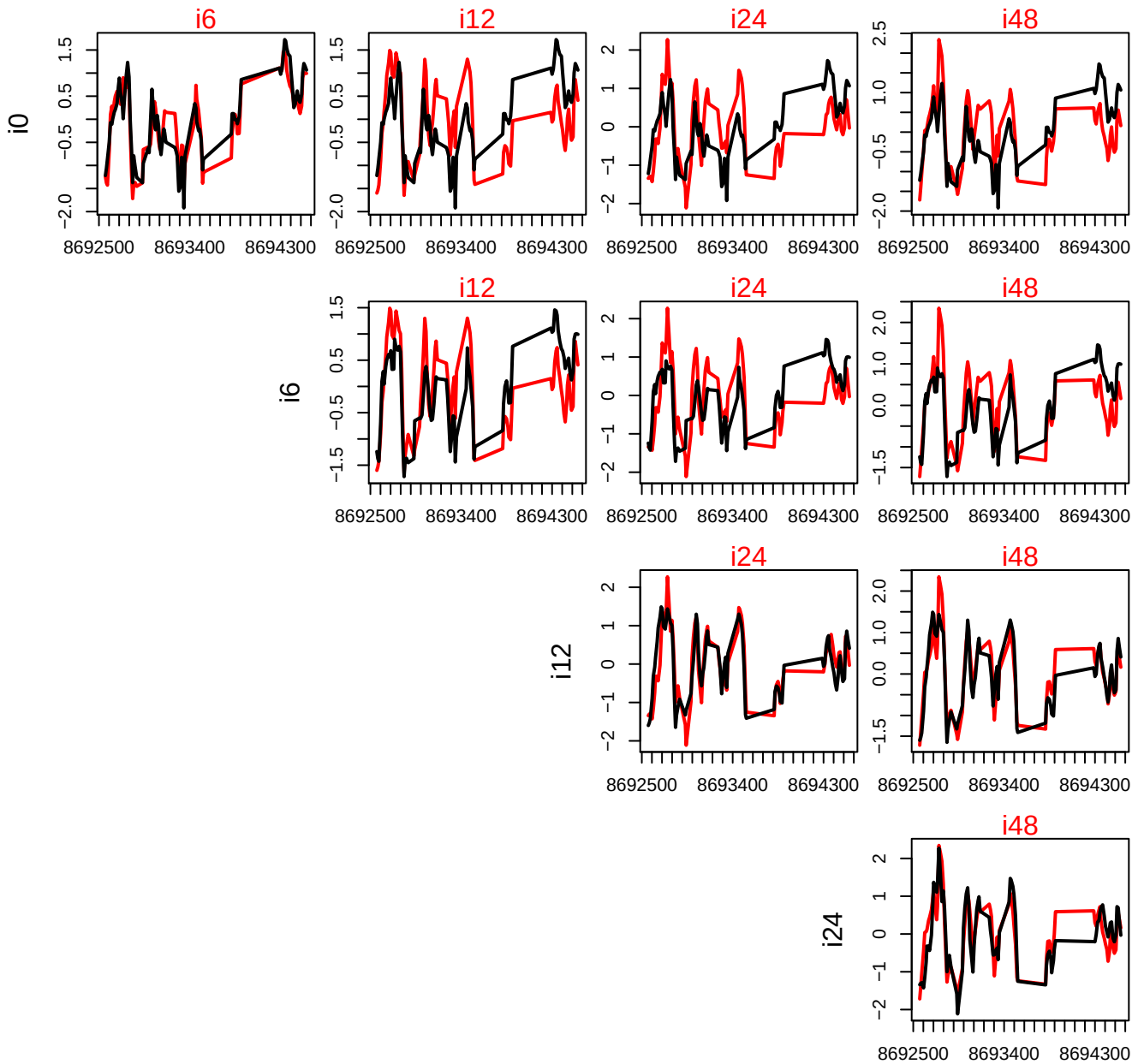
CBX5



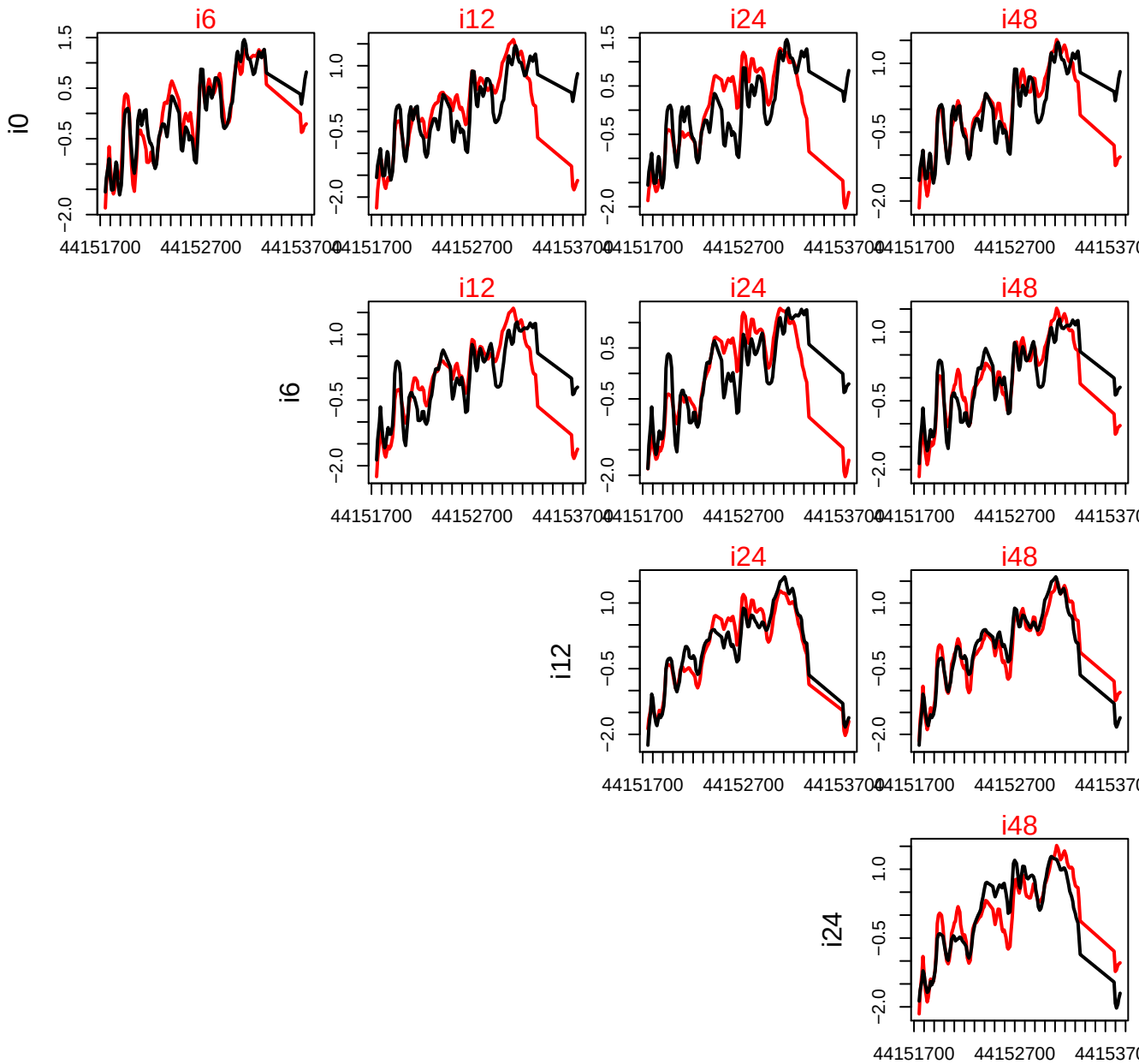
TBK1



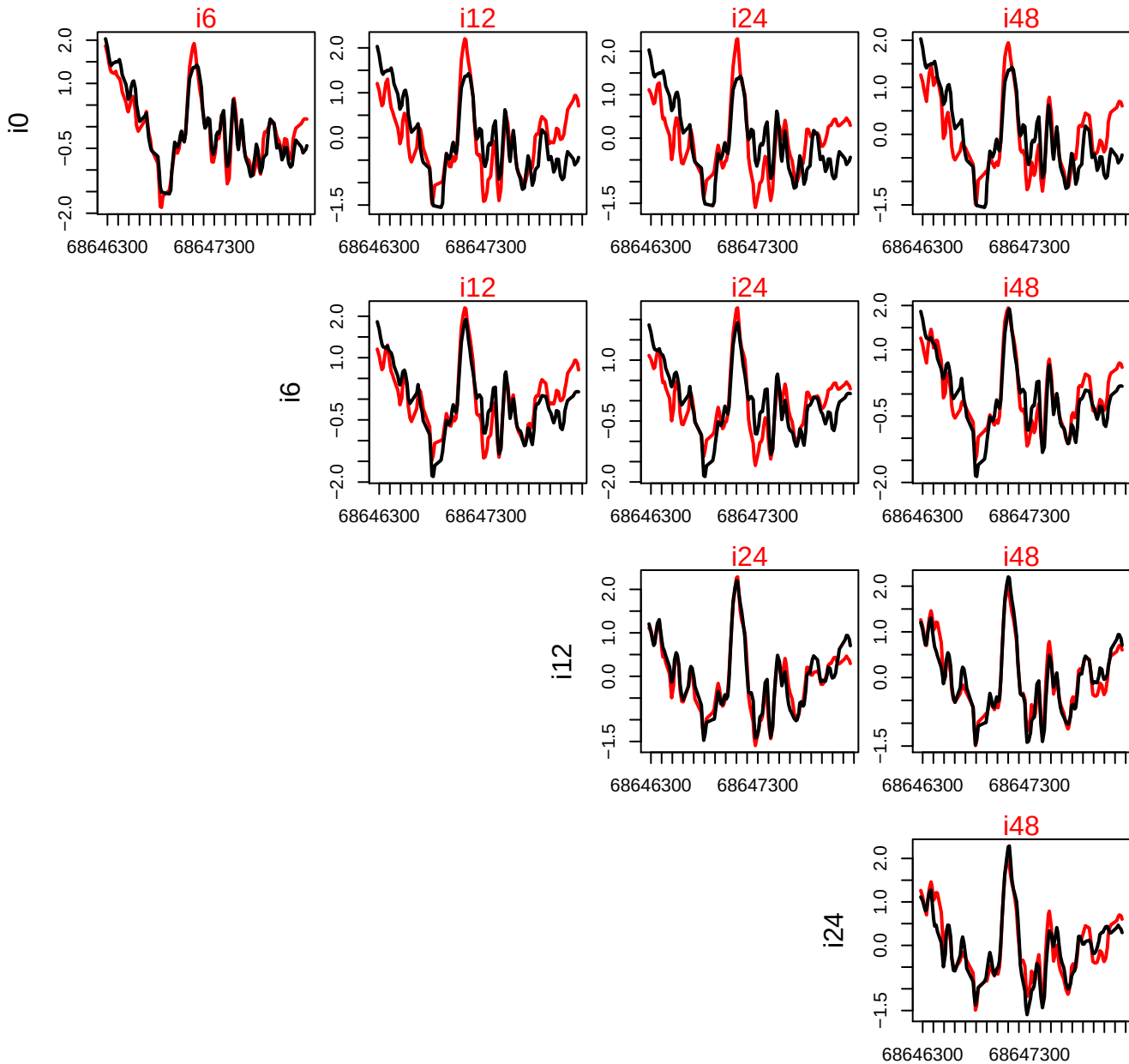
CLEC4E



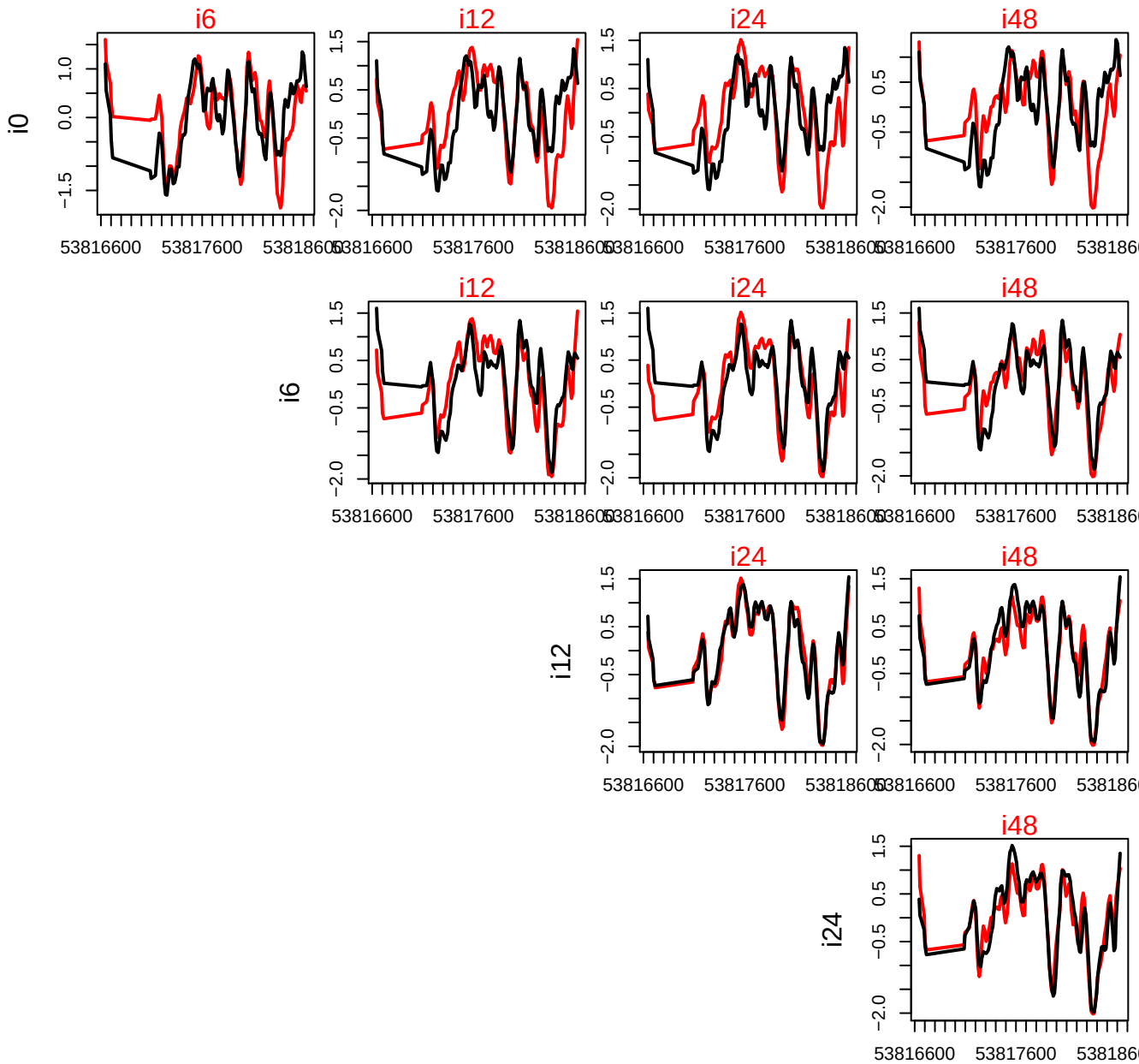
IRAK4



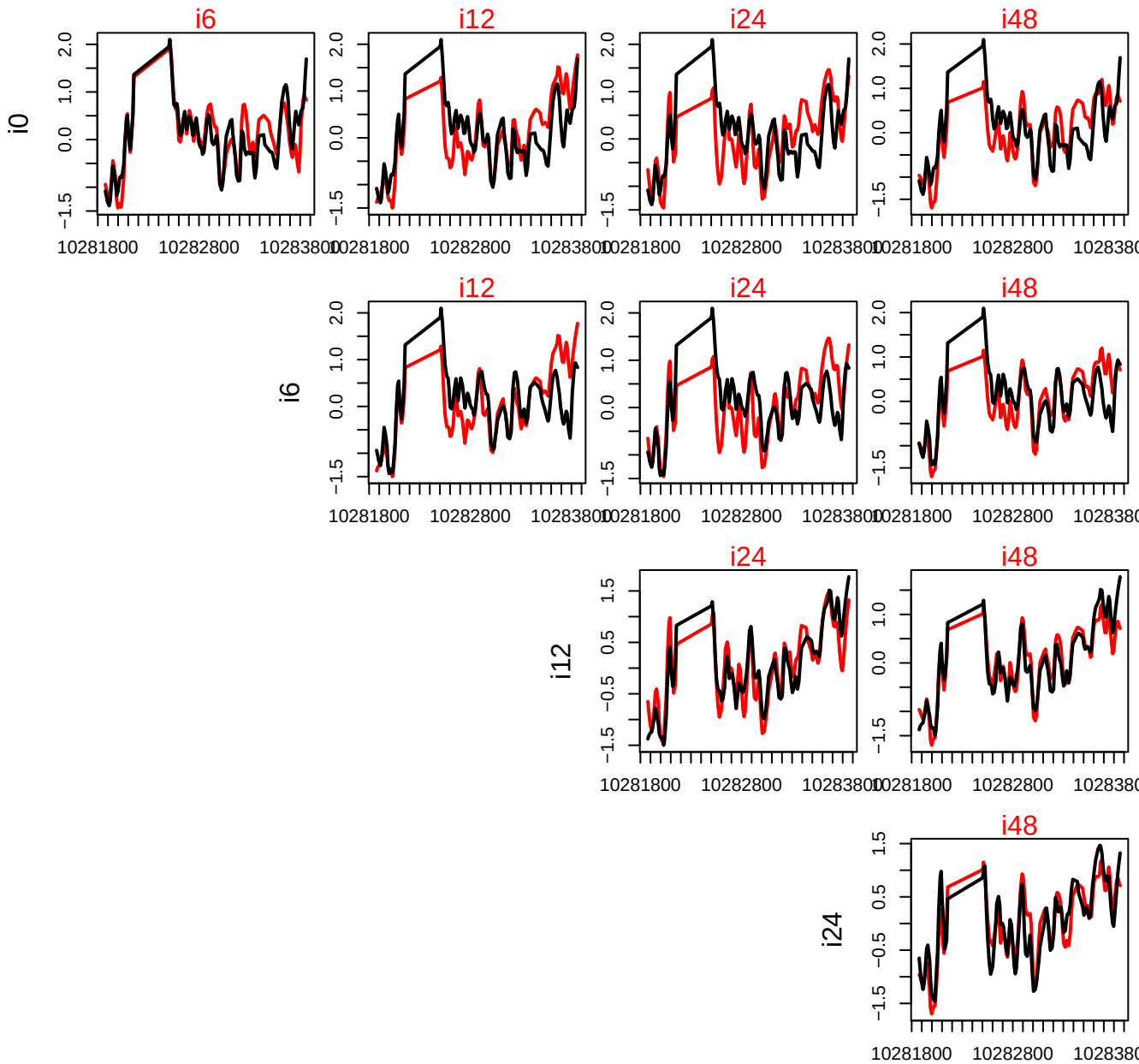
IL22



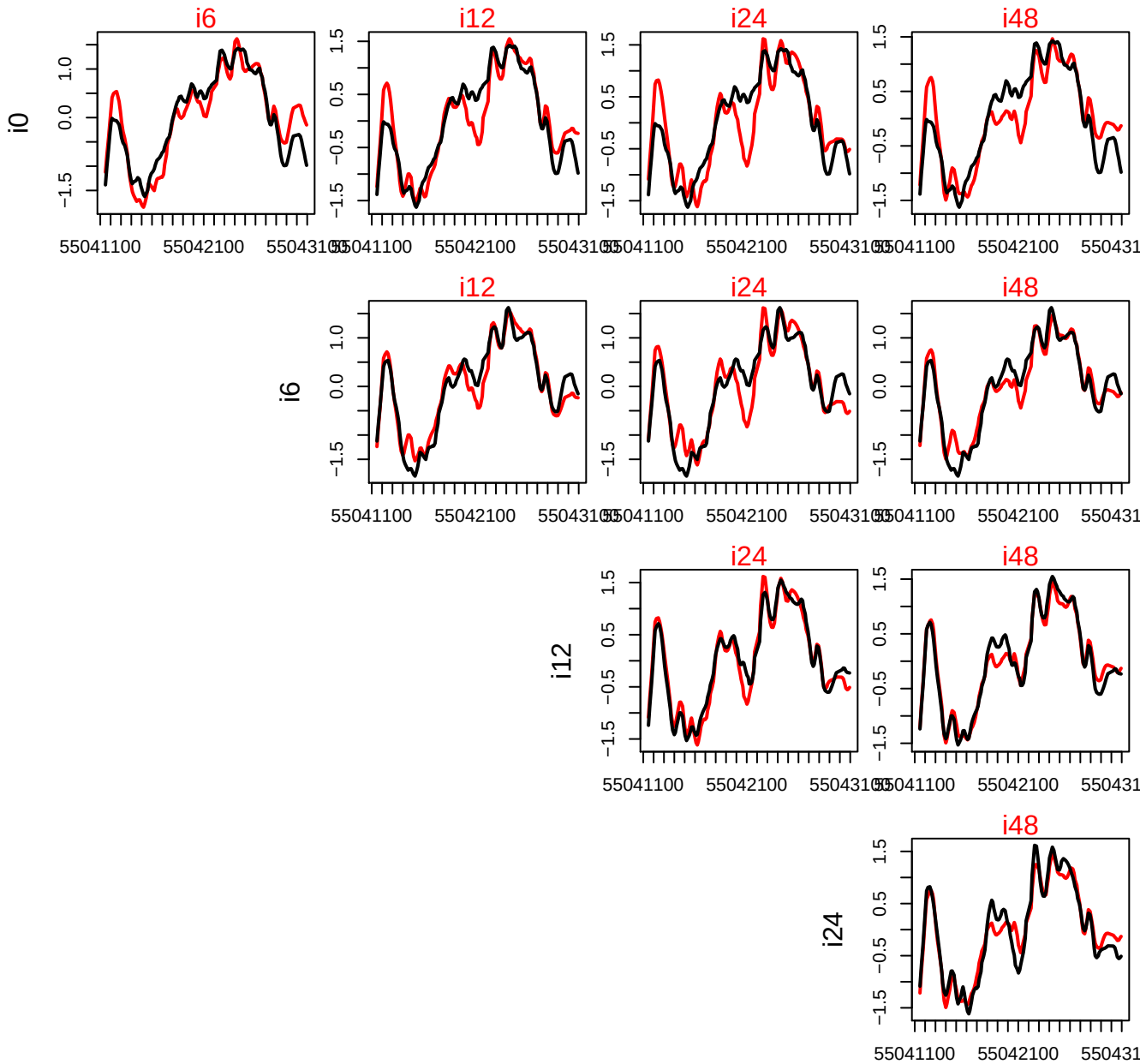
AMHR2



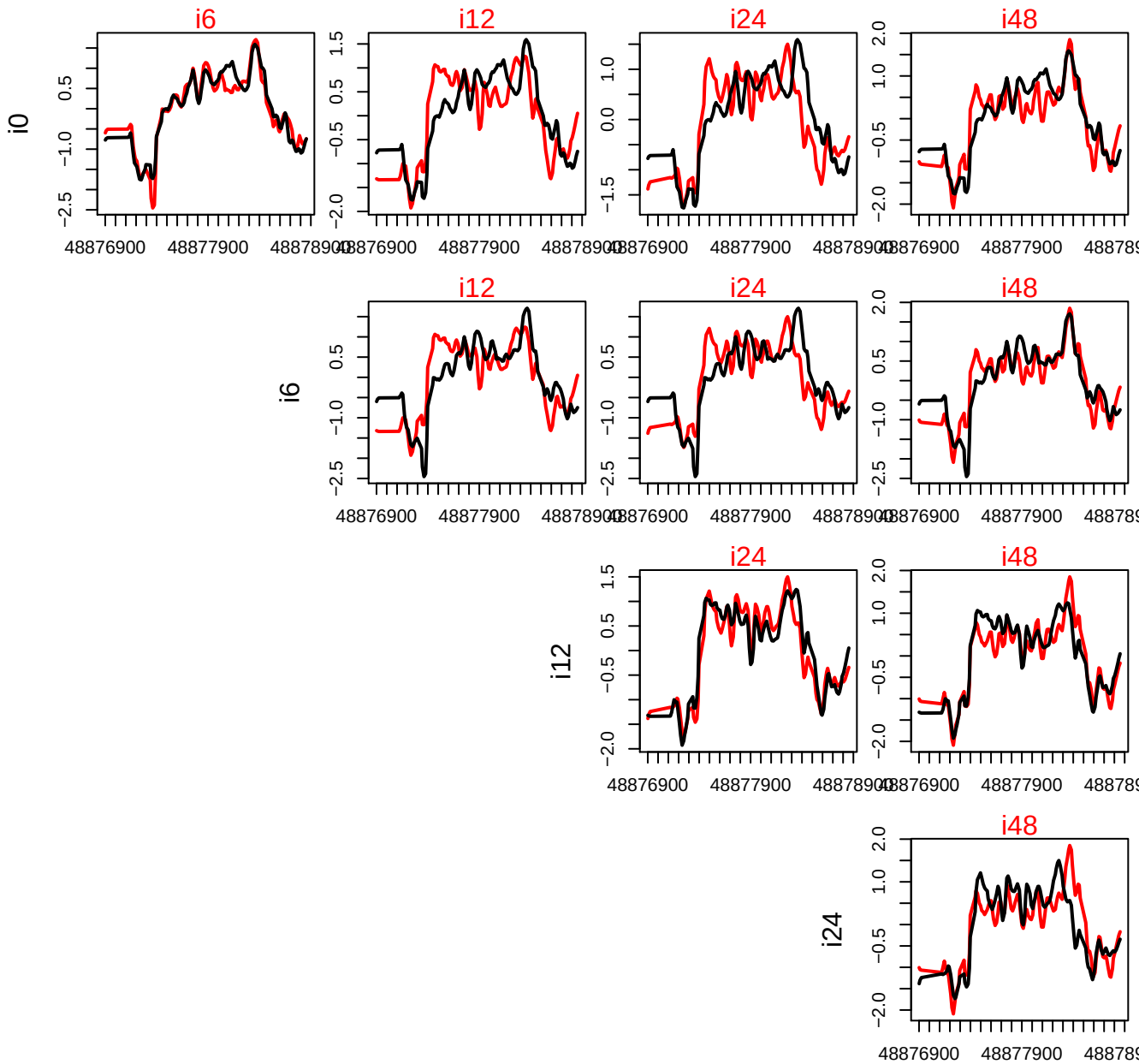
CLEC7A



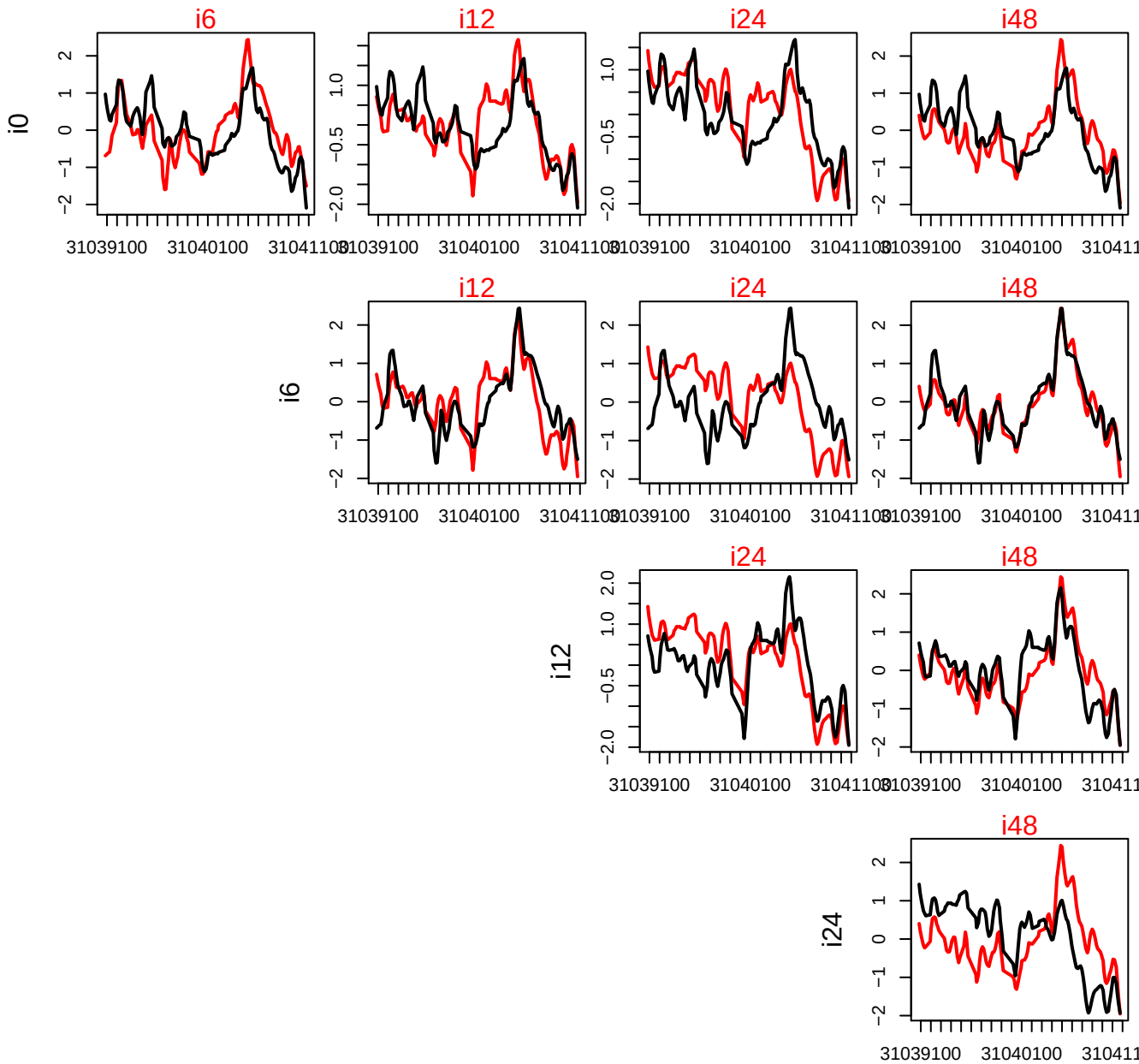
DCD



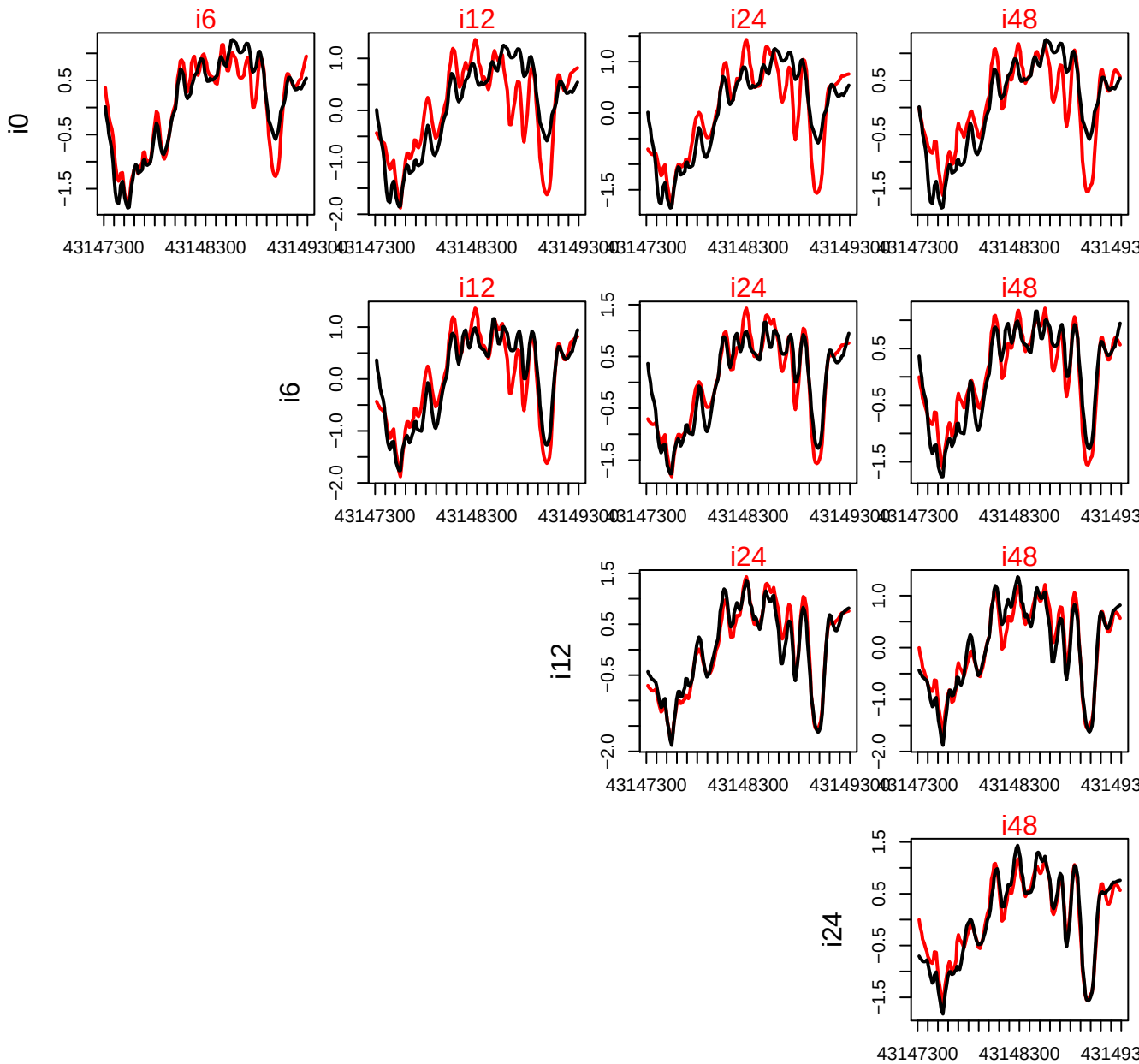
RB1



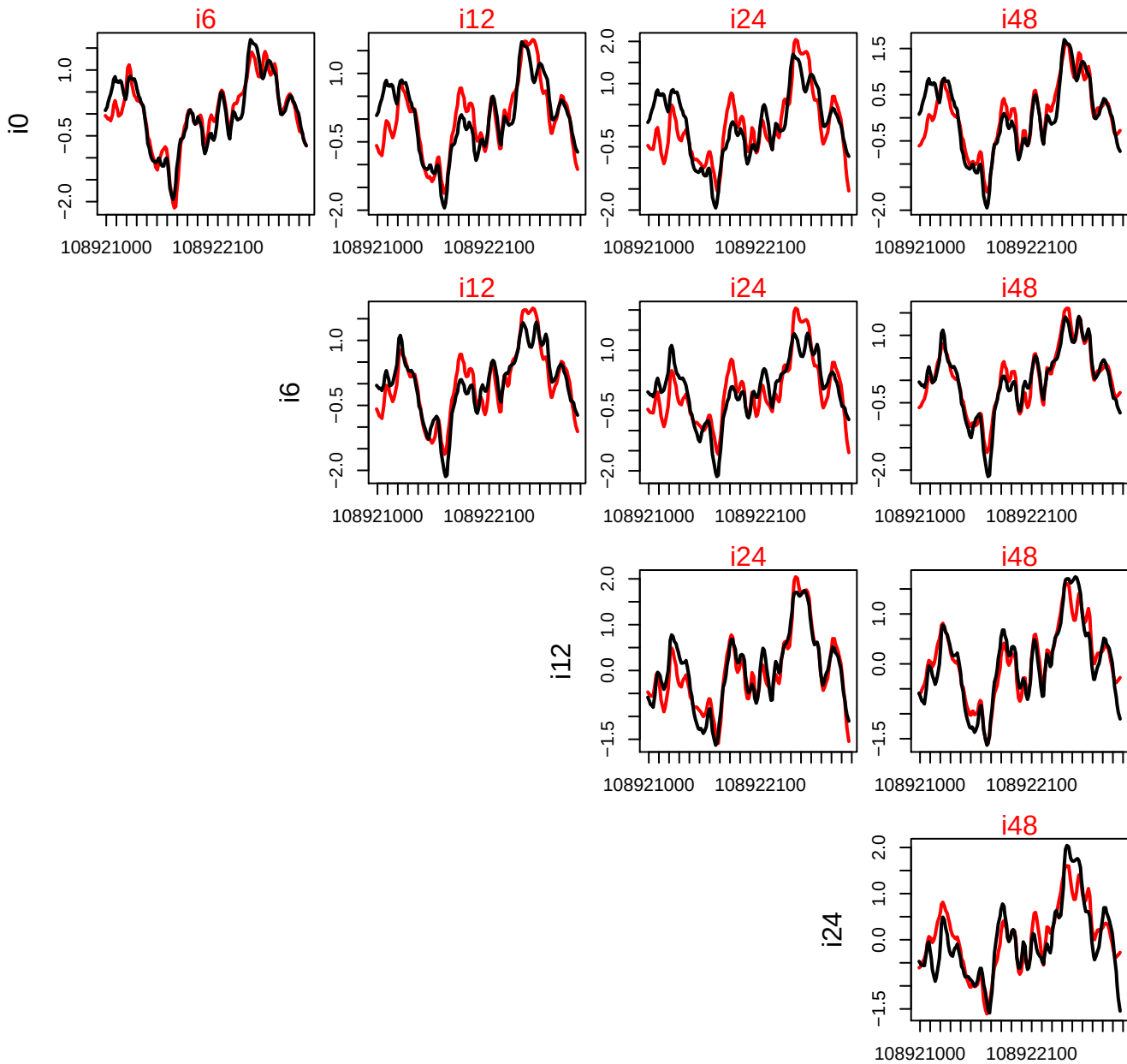
HMGB1



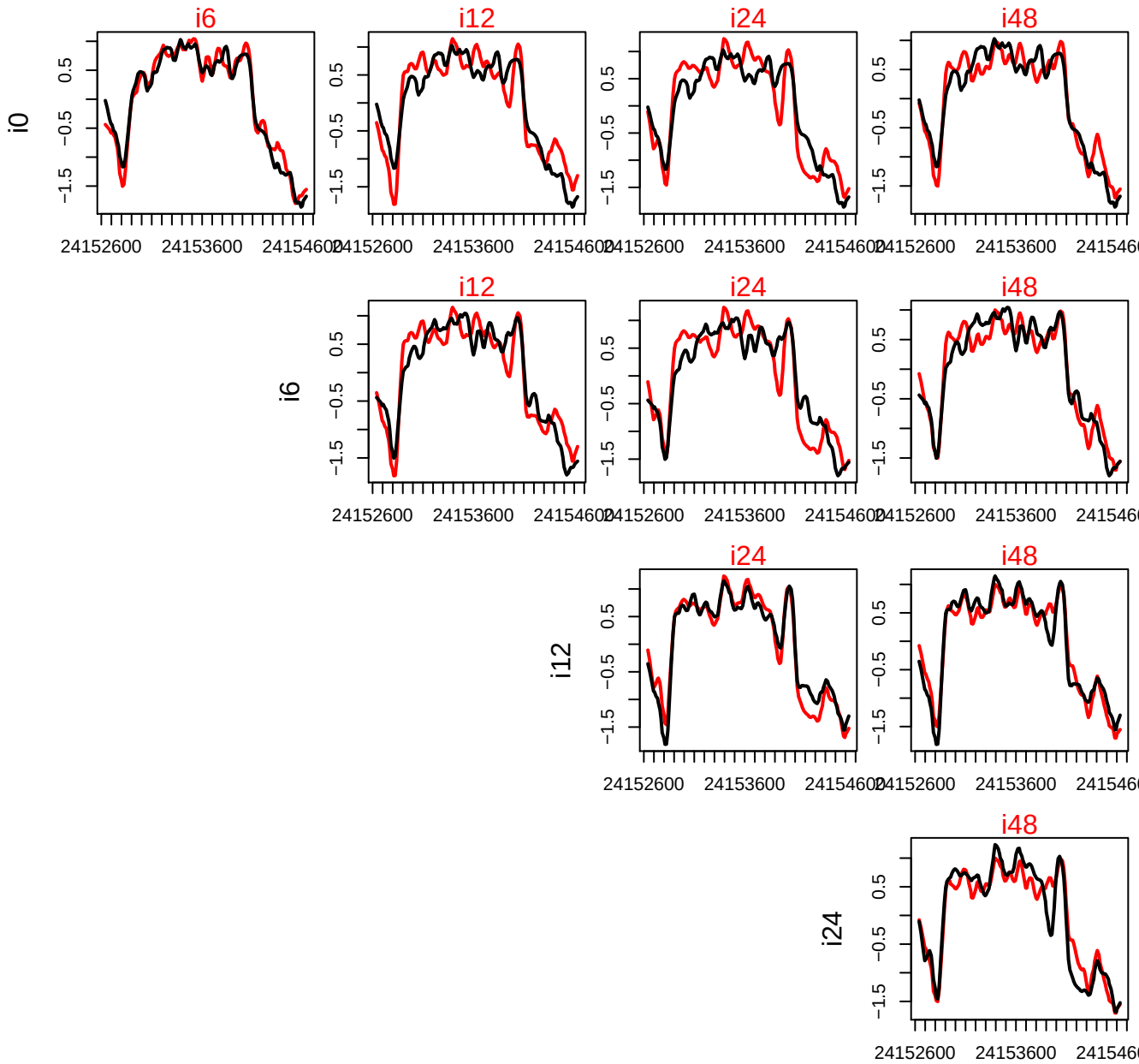
TNFSF11



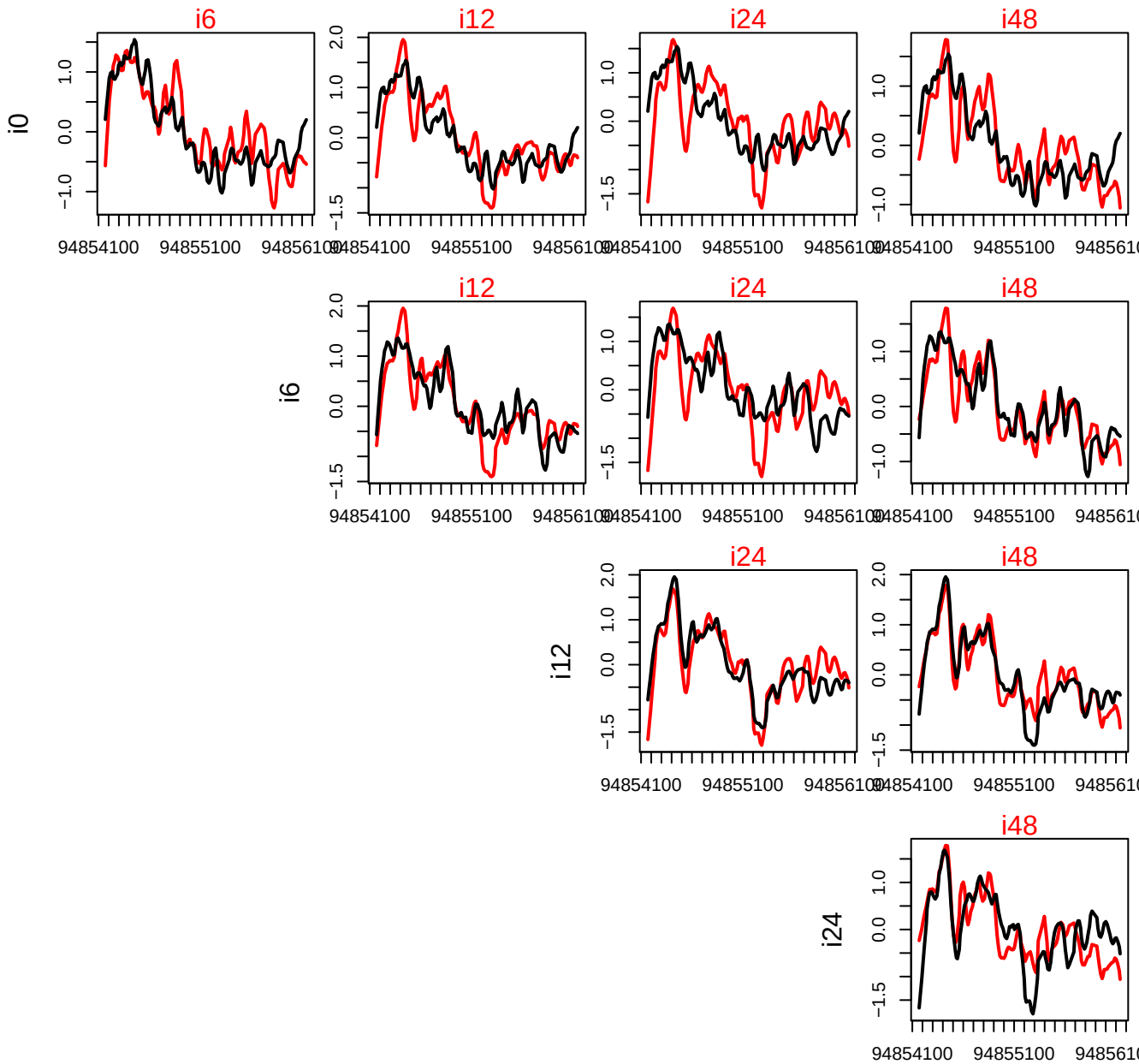
TNFSF13B



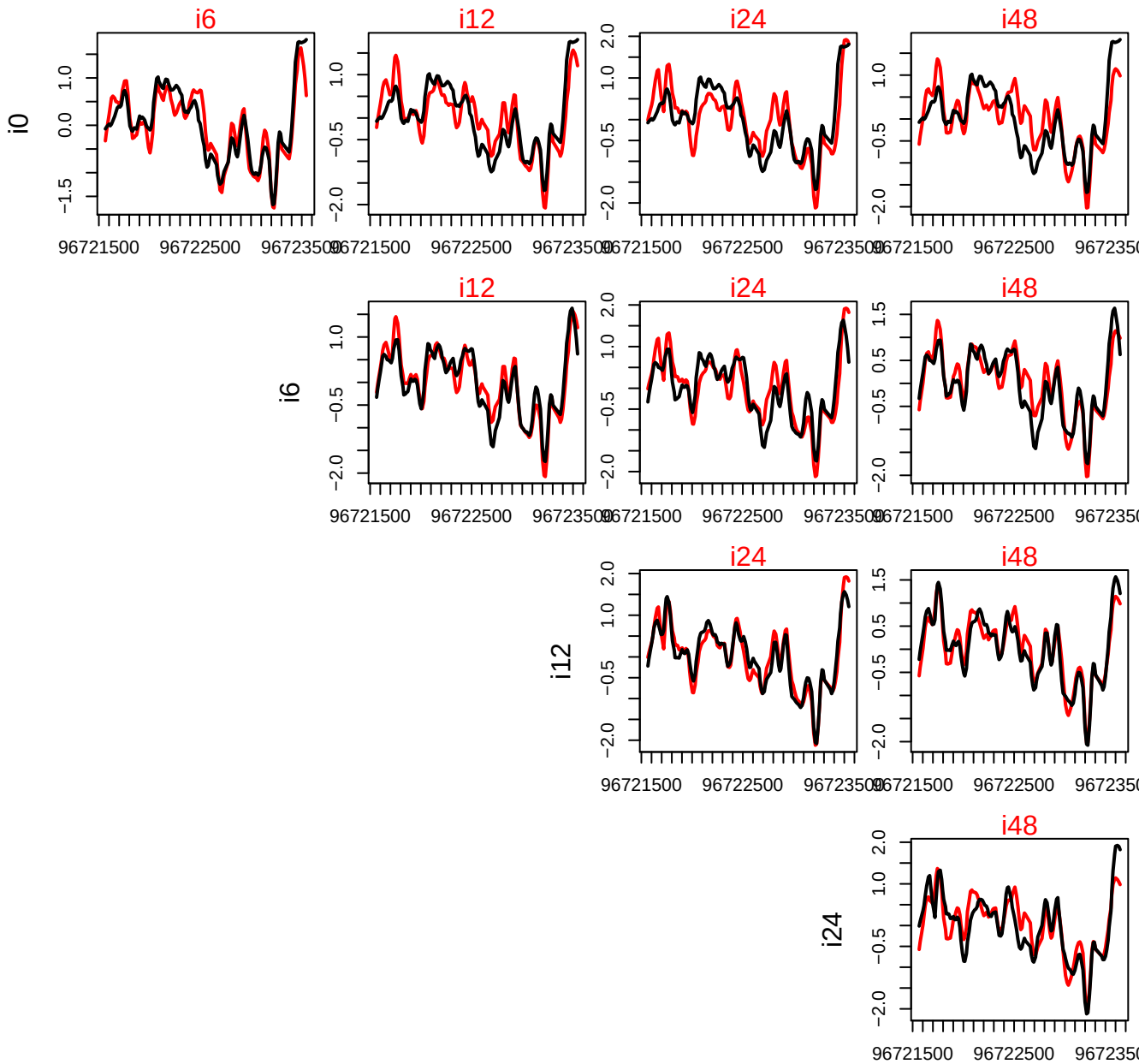
TNFRSF19



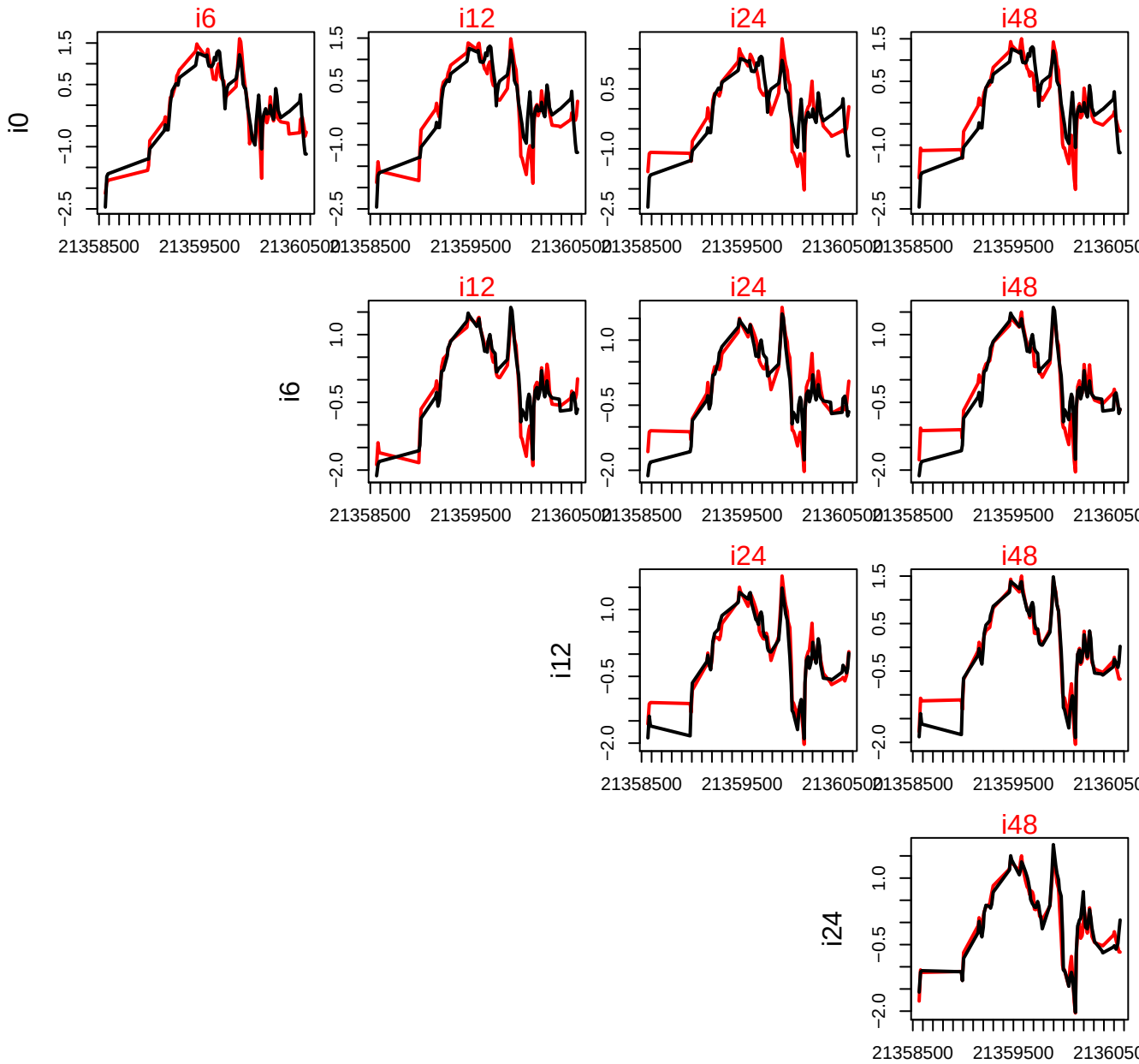
SERPINA1



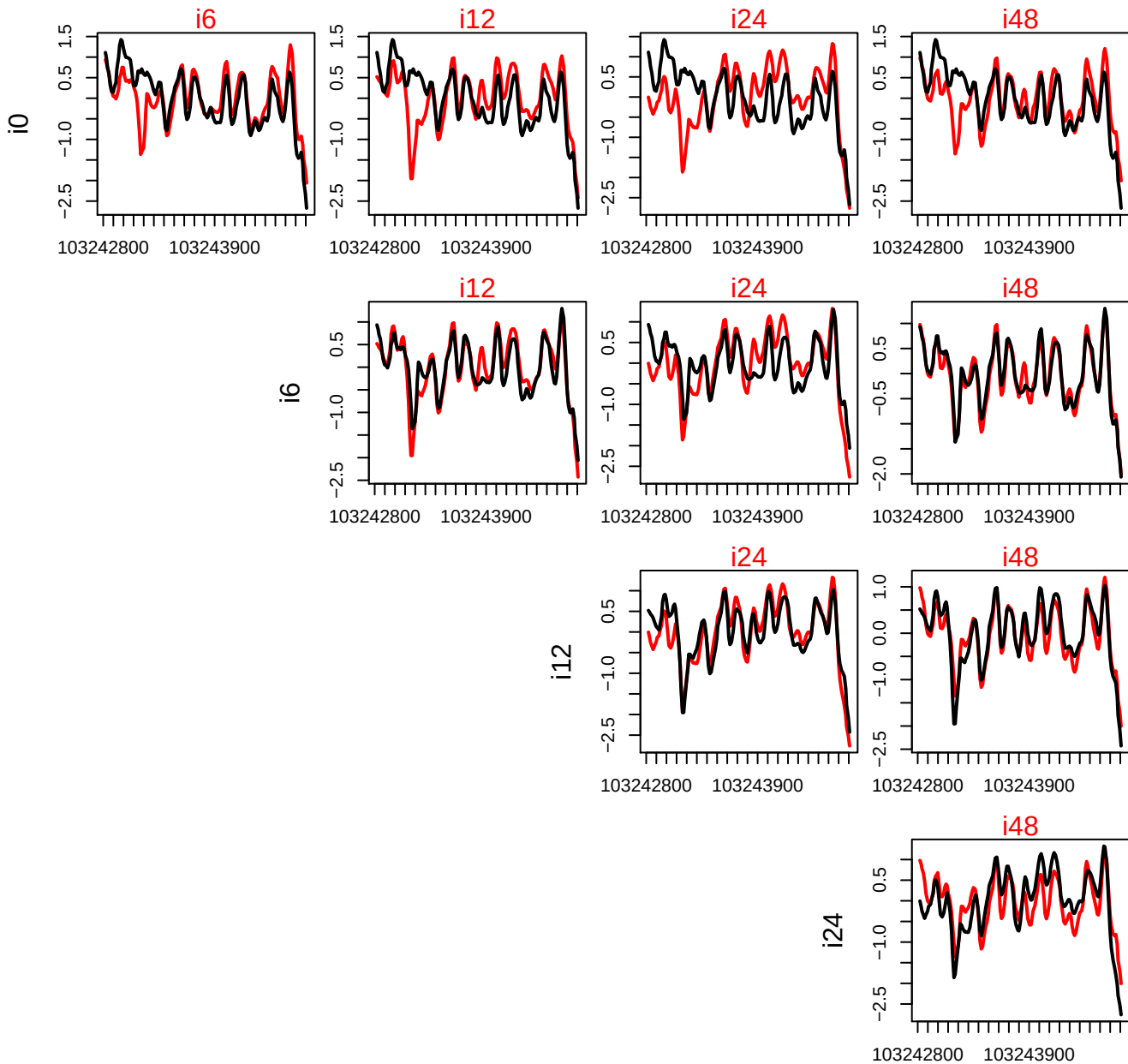
BDKRB1



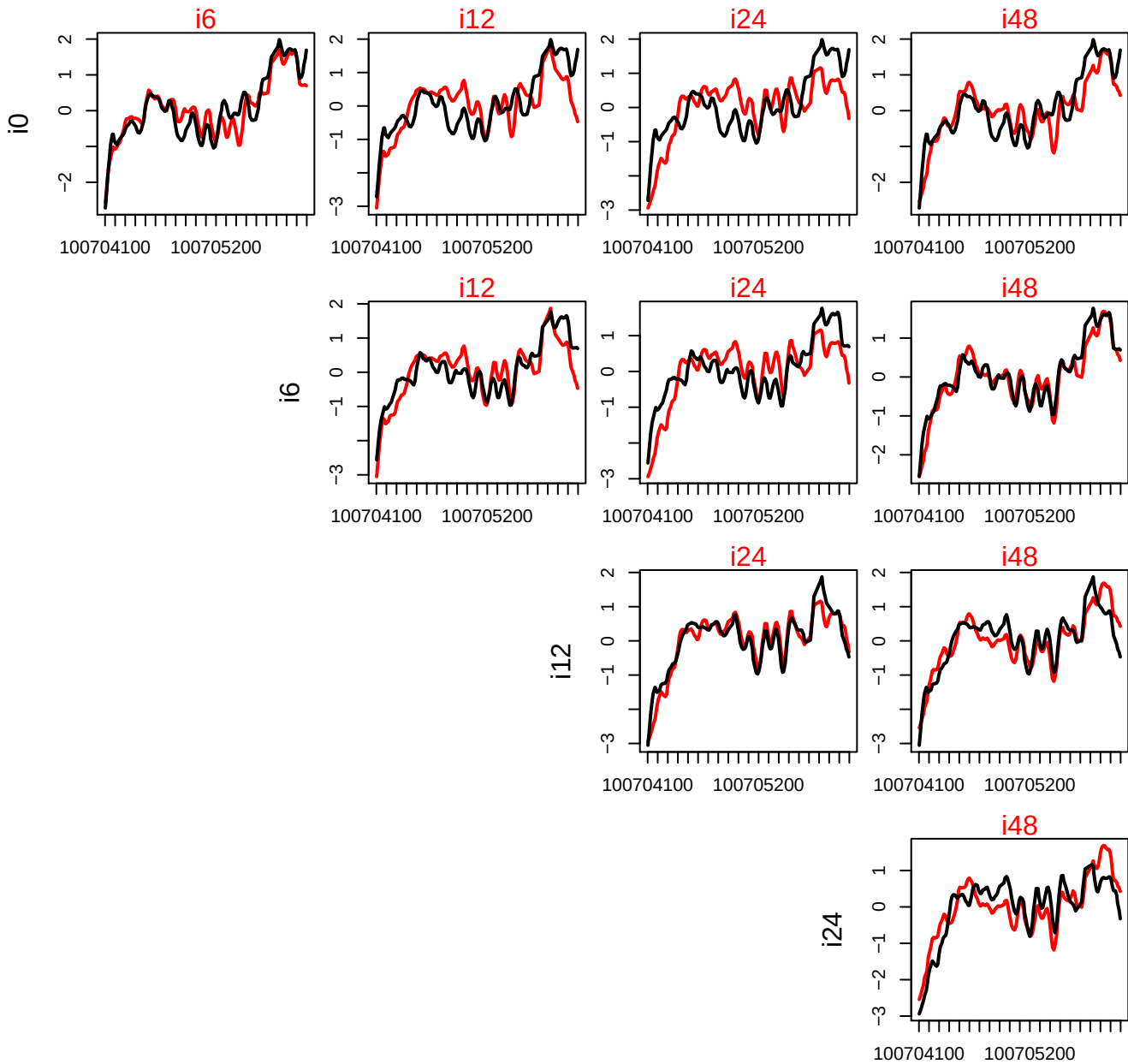
RNASE3



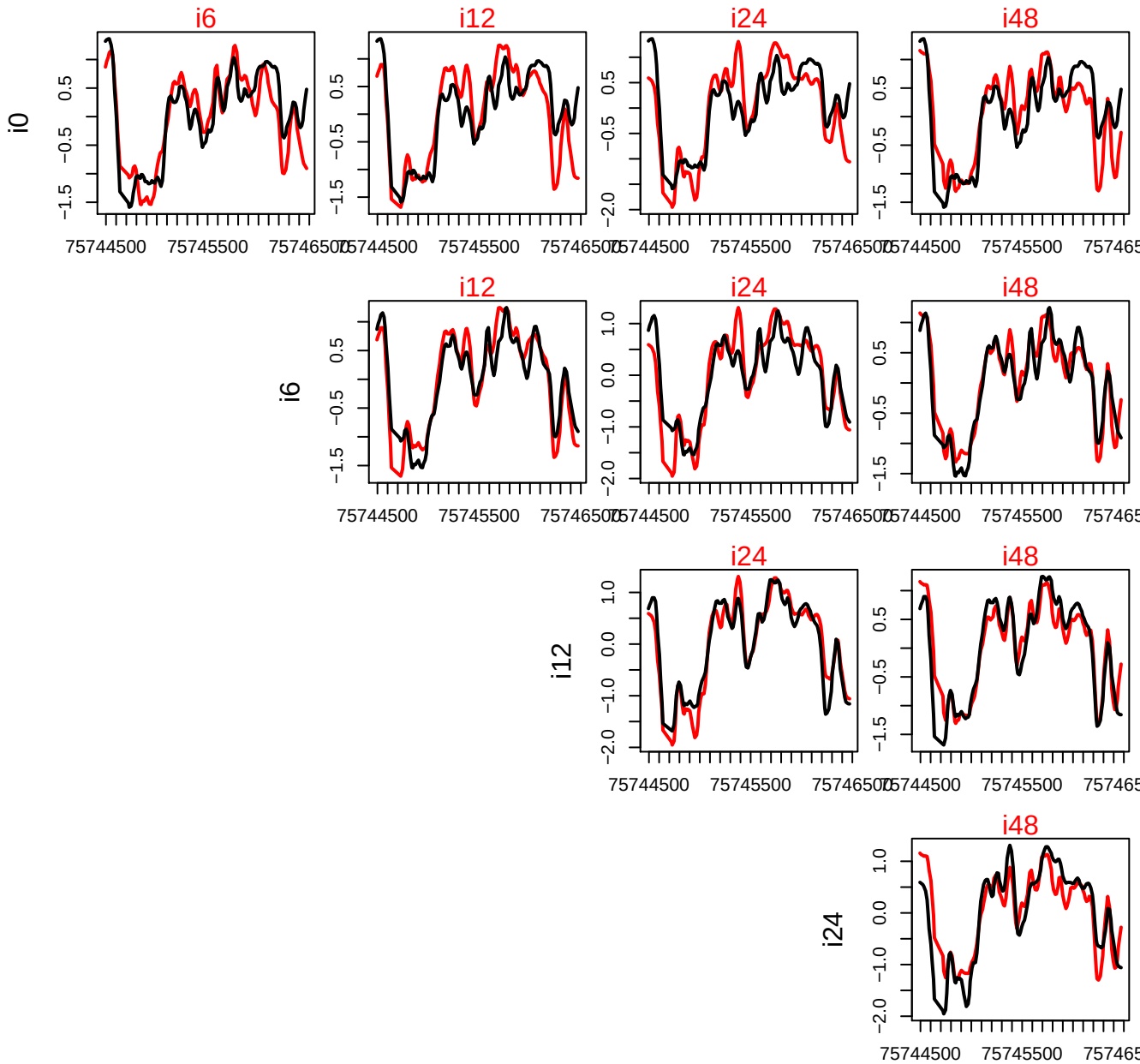
TRAF3



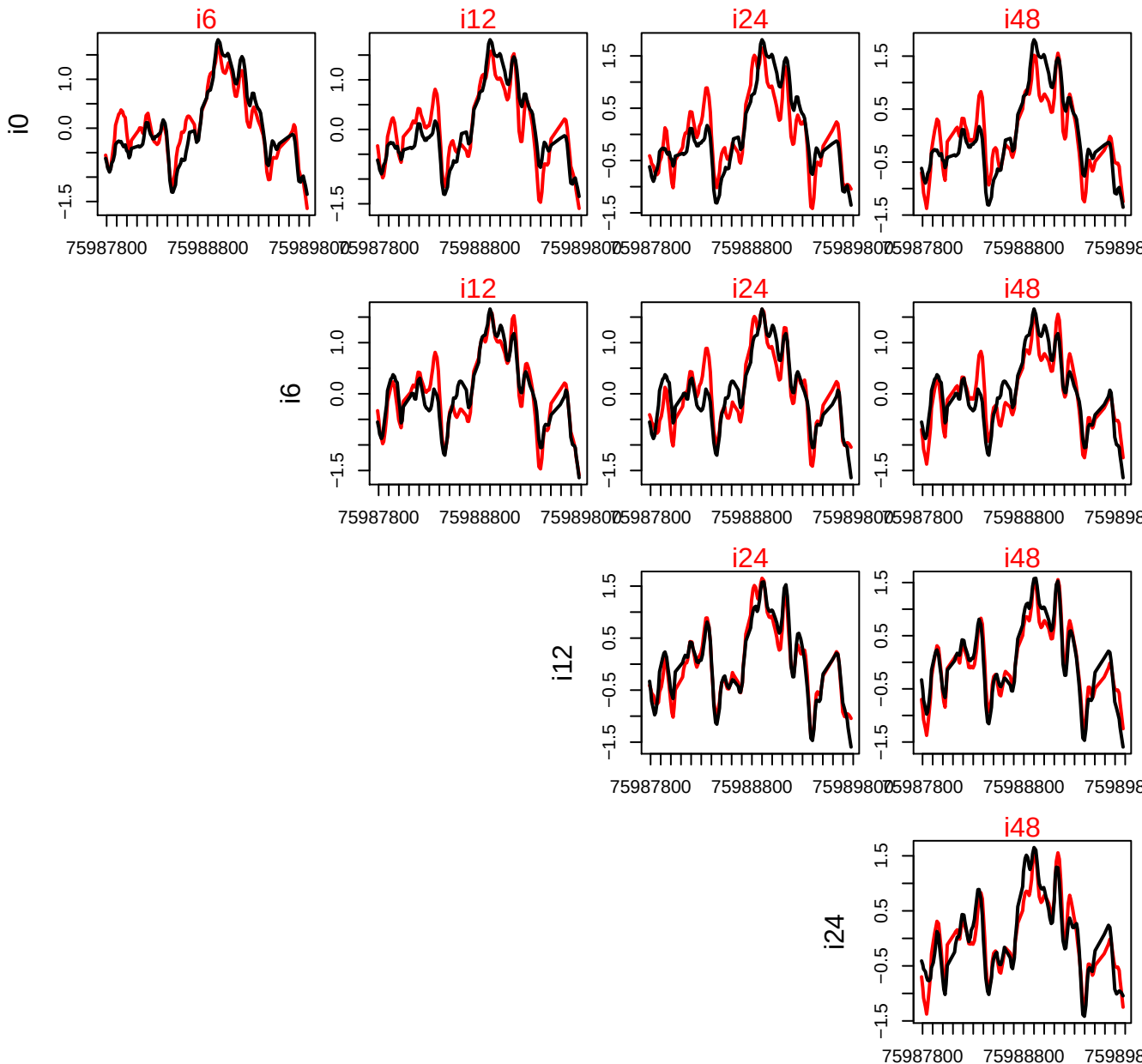
YY1



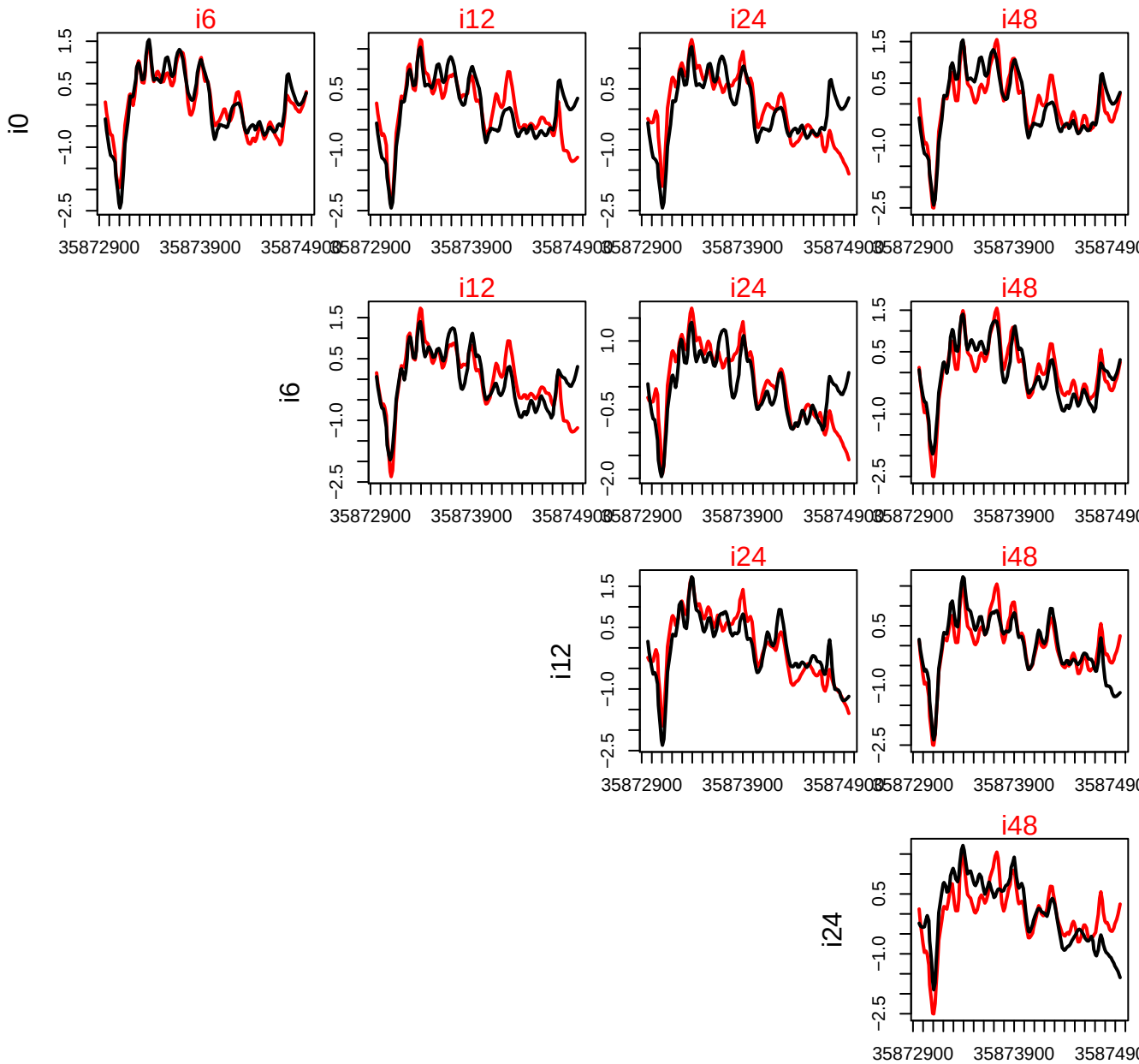
FOS



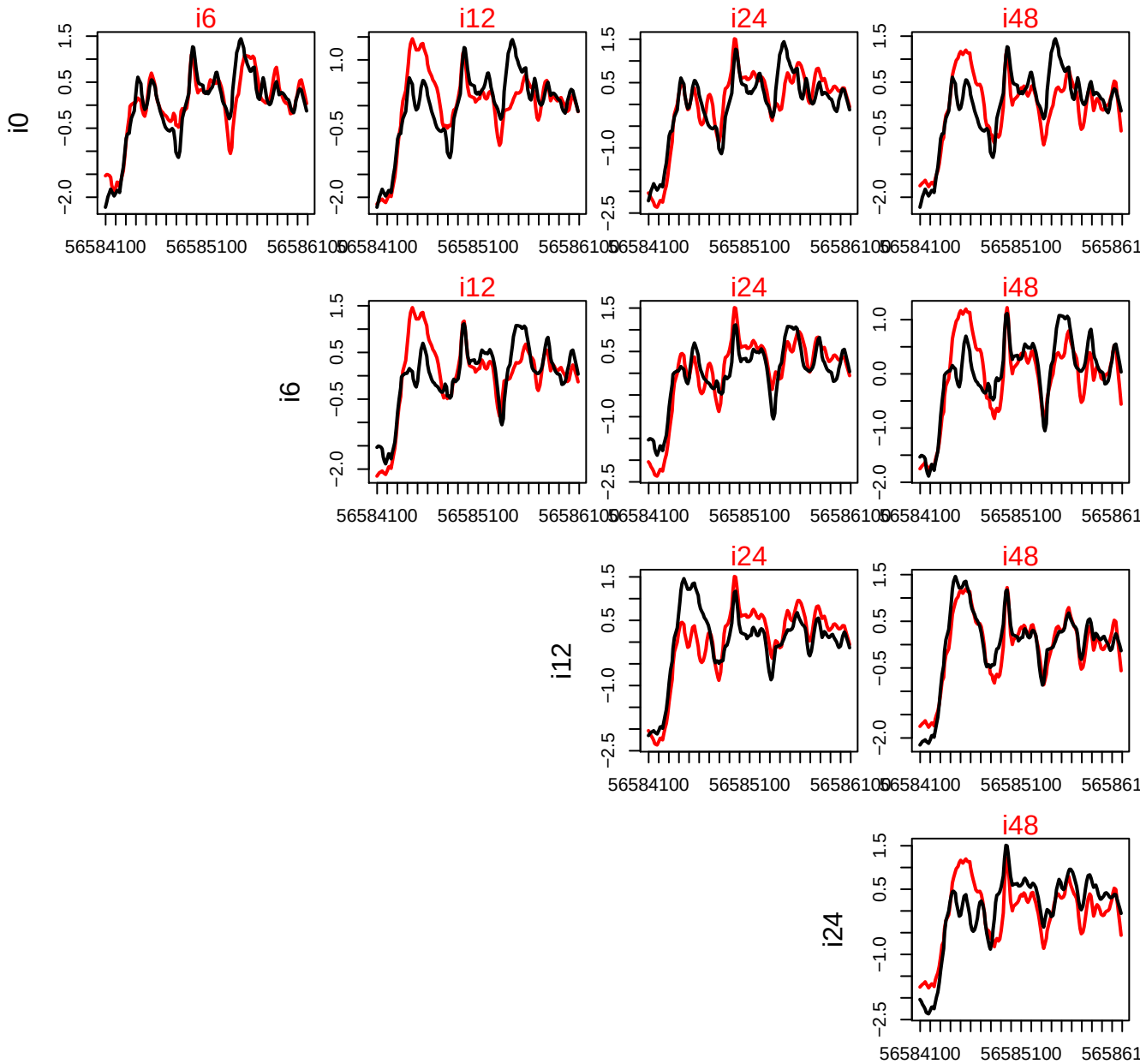
BATF



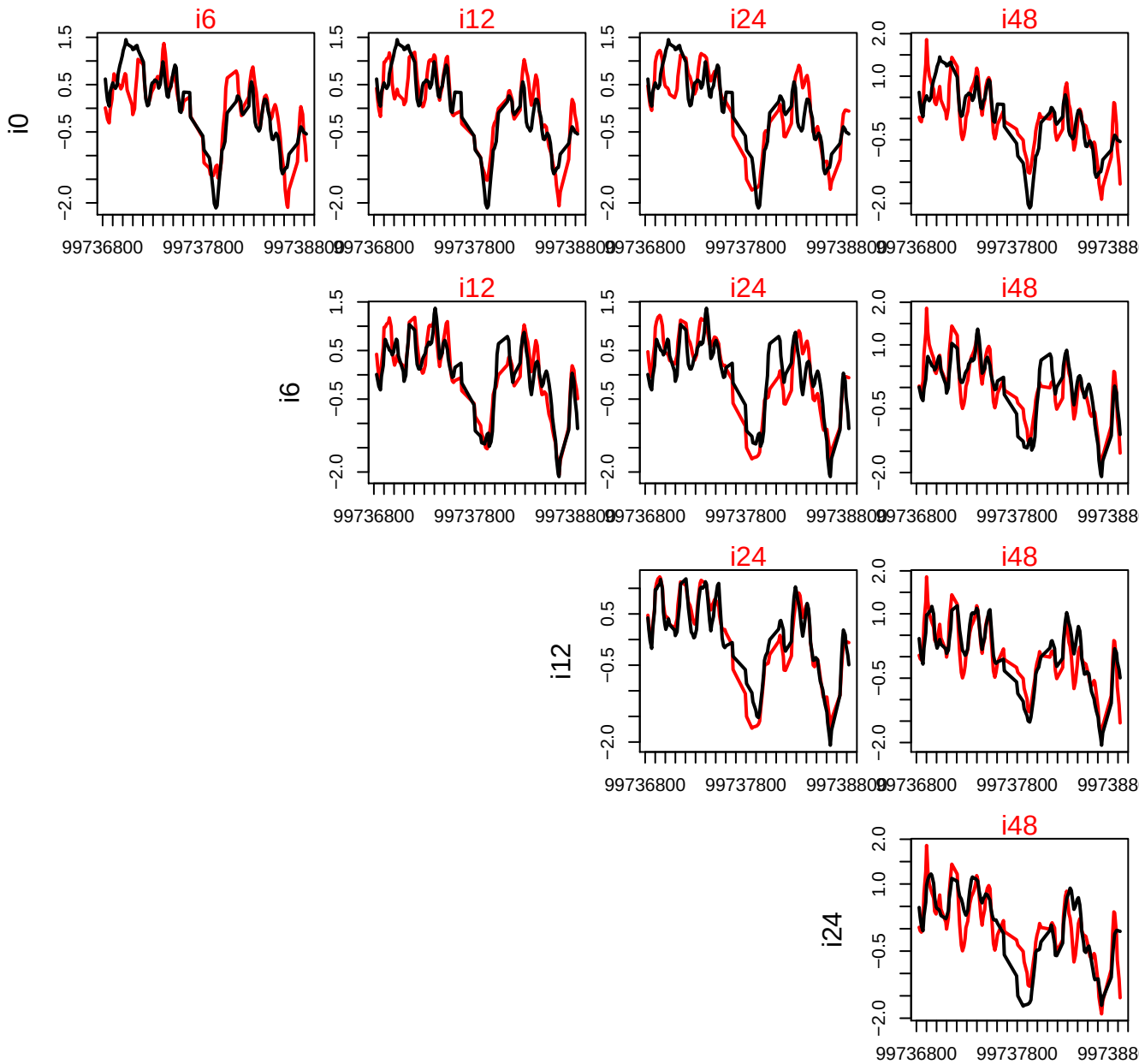
NFKBIA



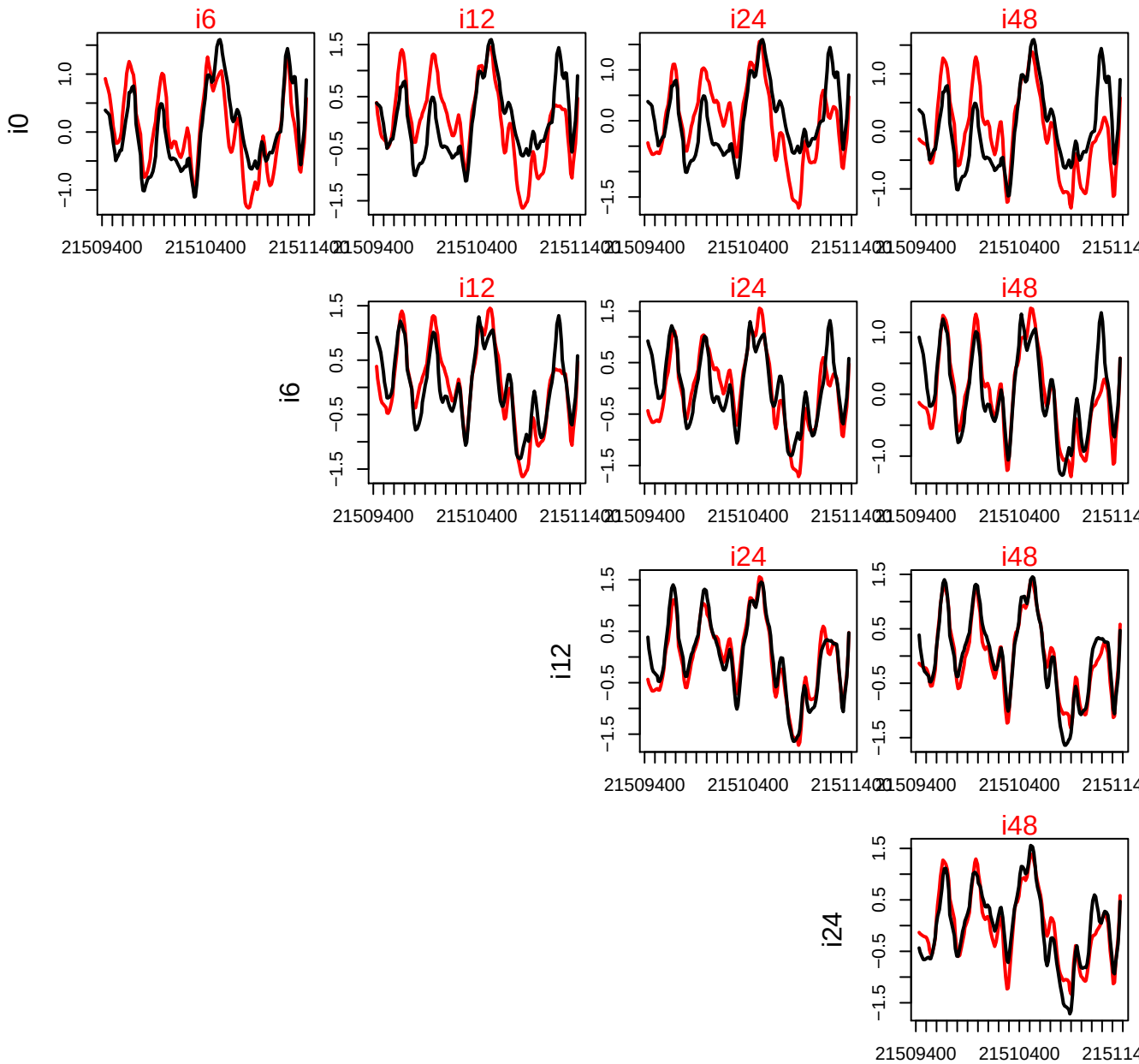
PELI2



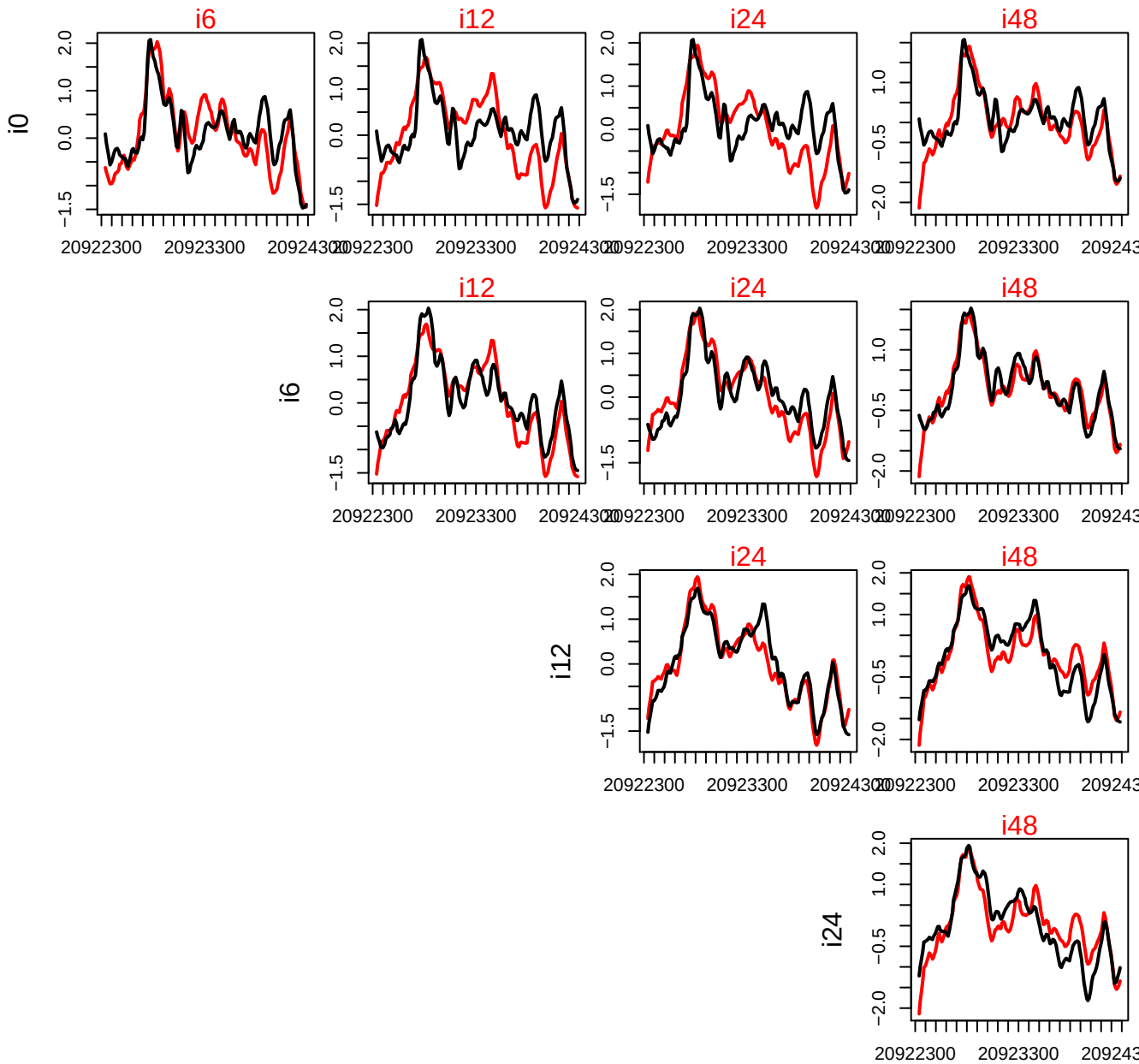
BCL11B



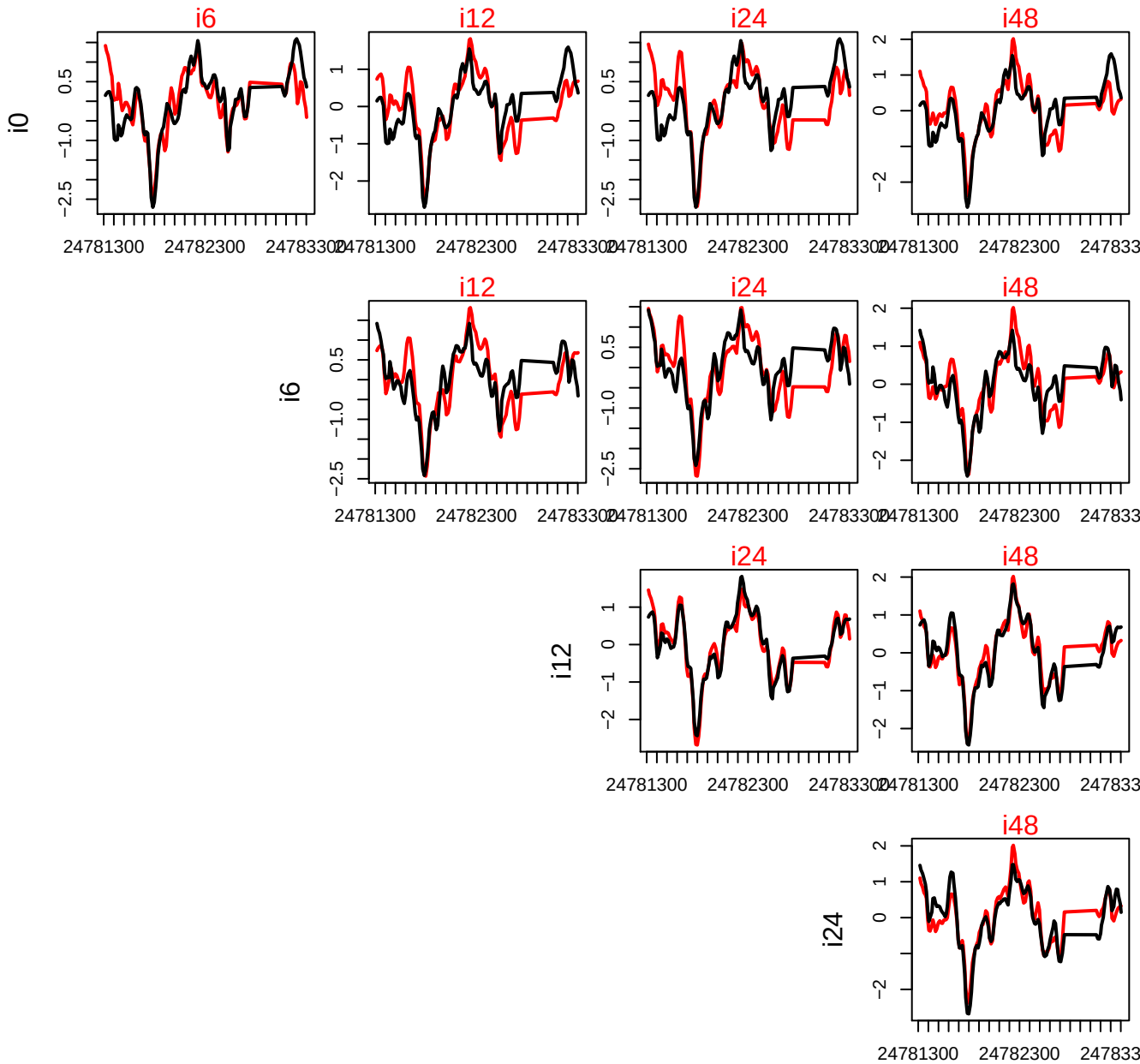
RNASE7



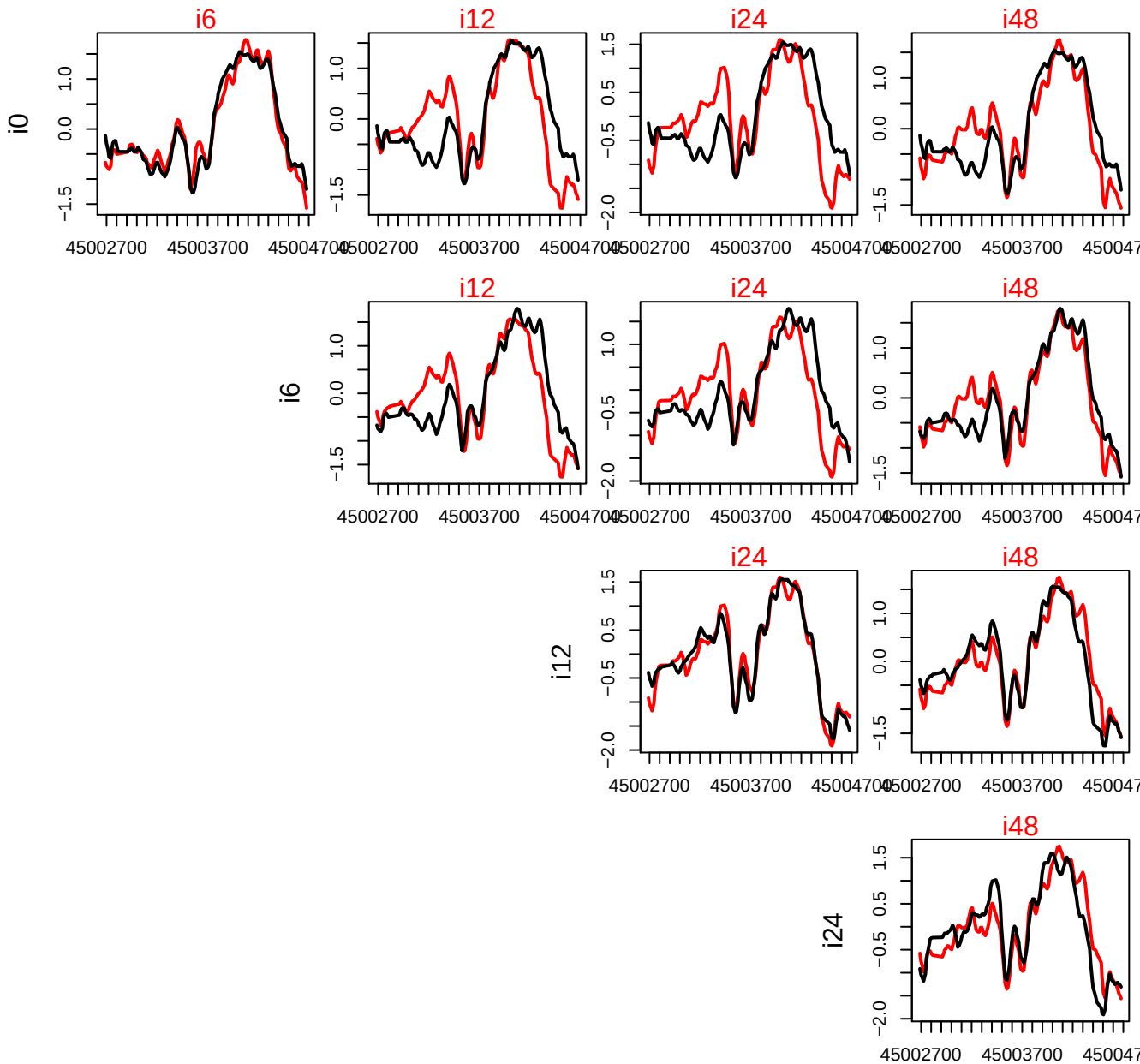
APEX1



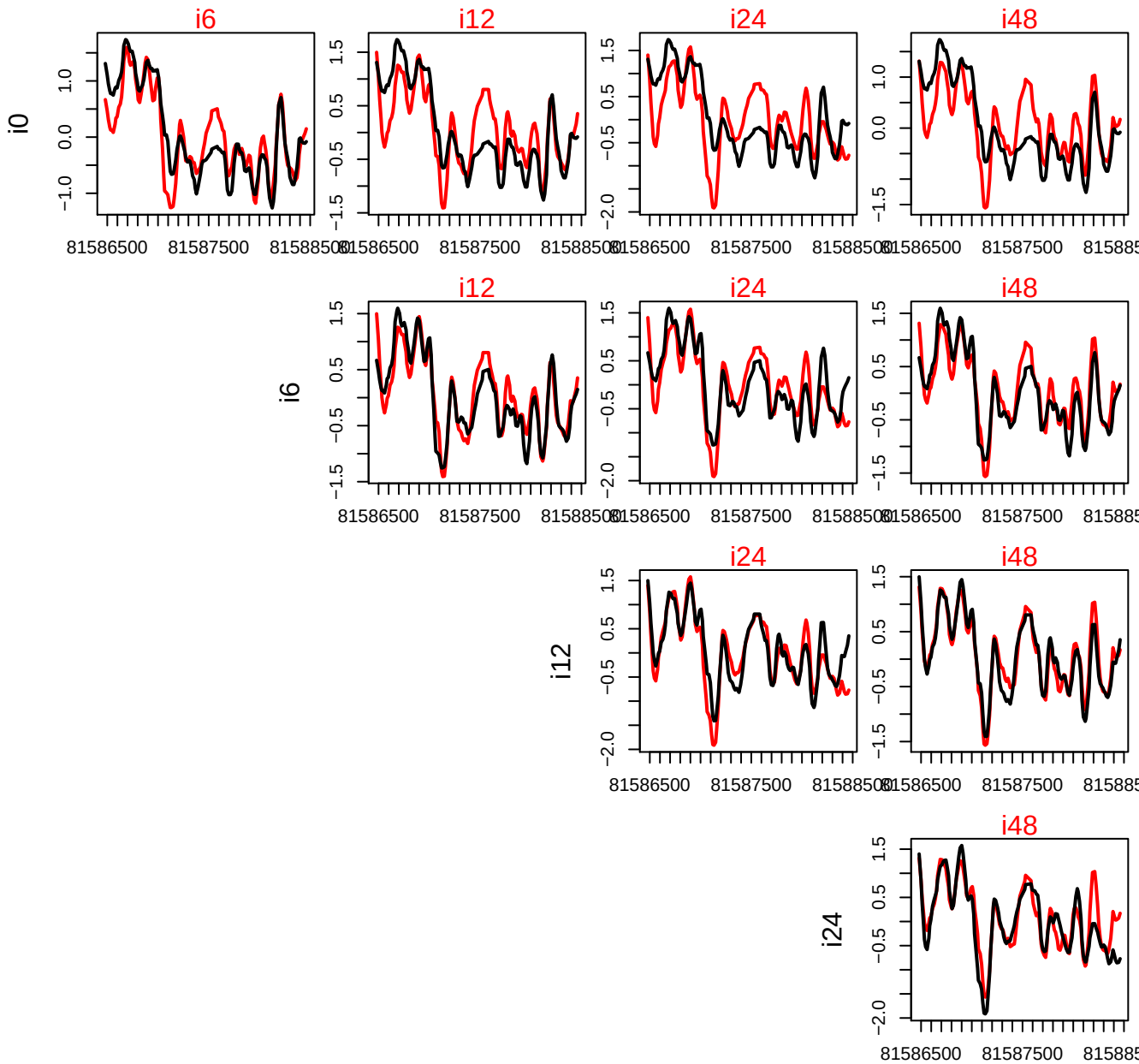
LTB4R



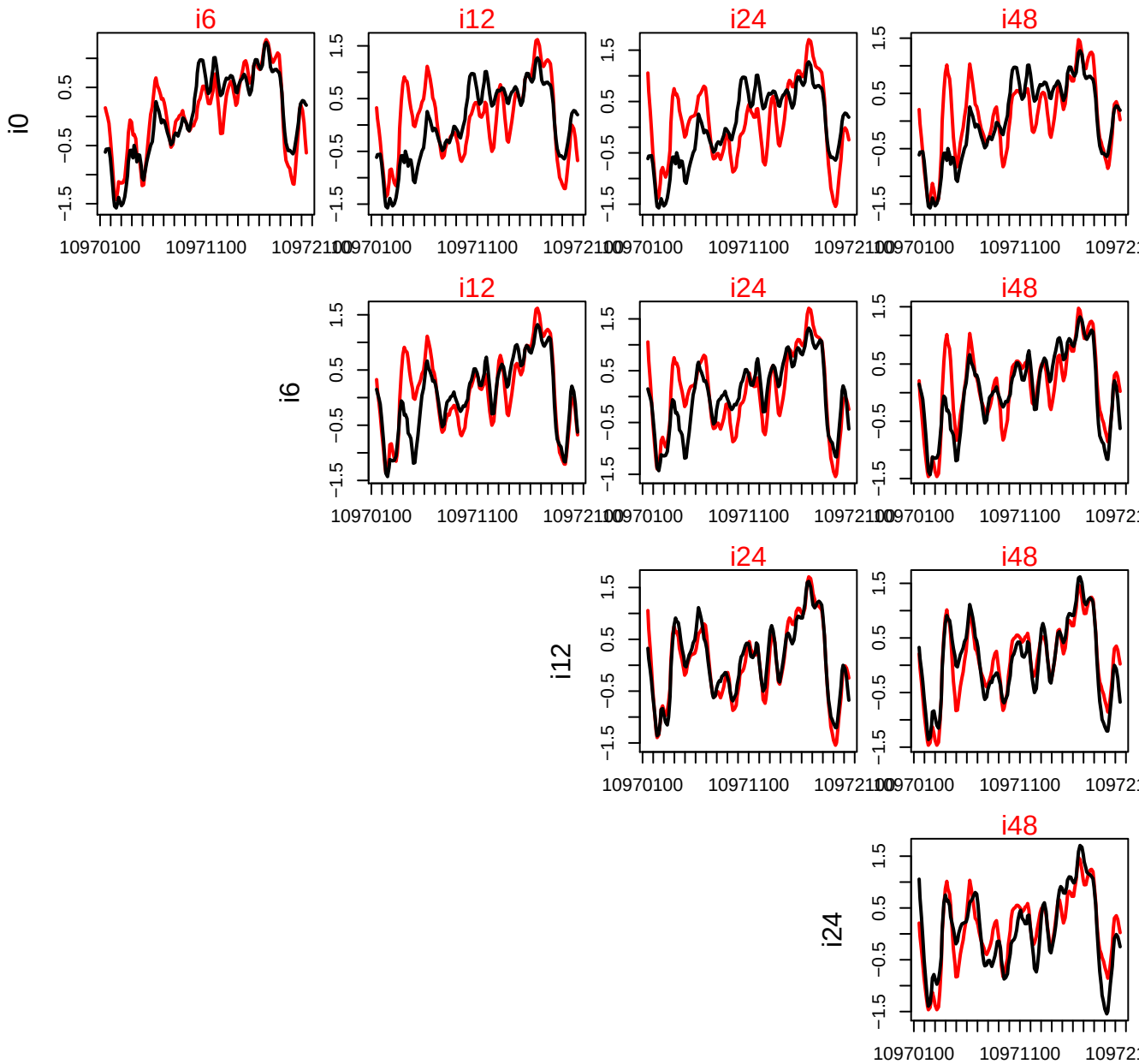
B2M



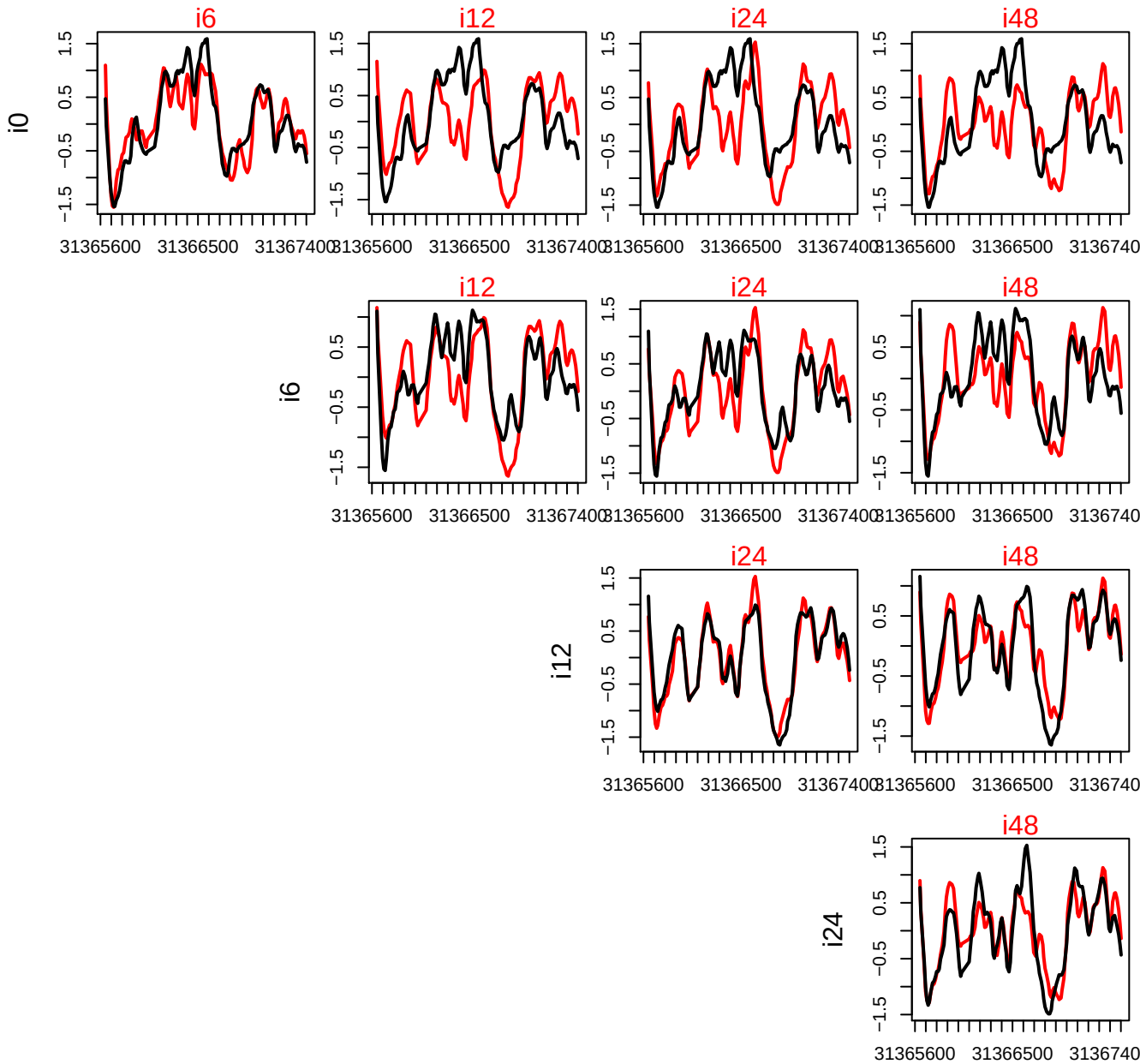
IL16



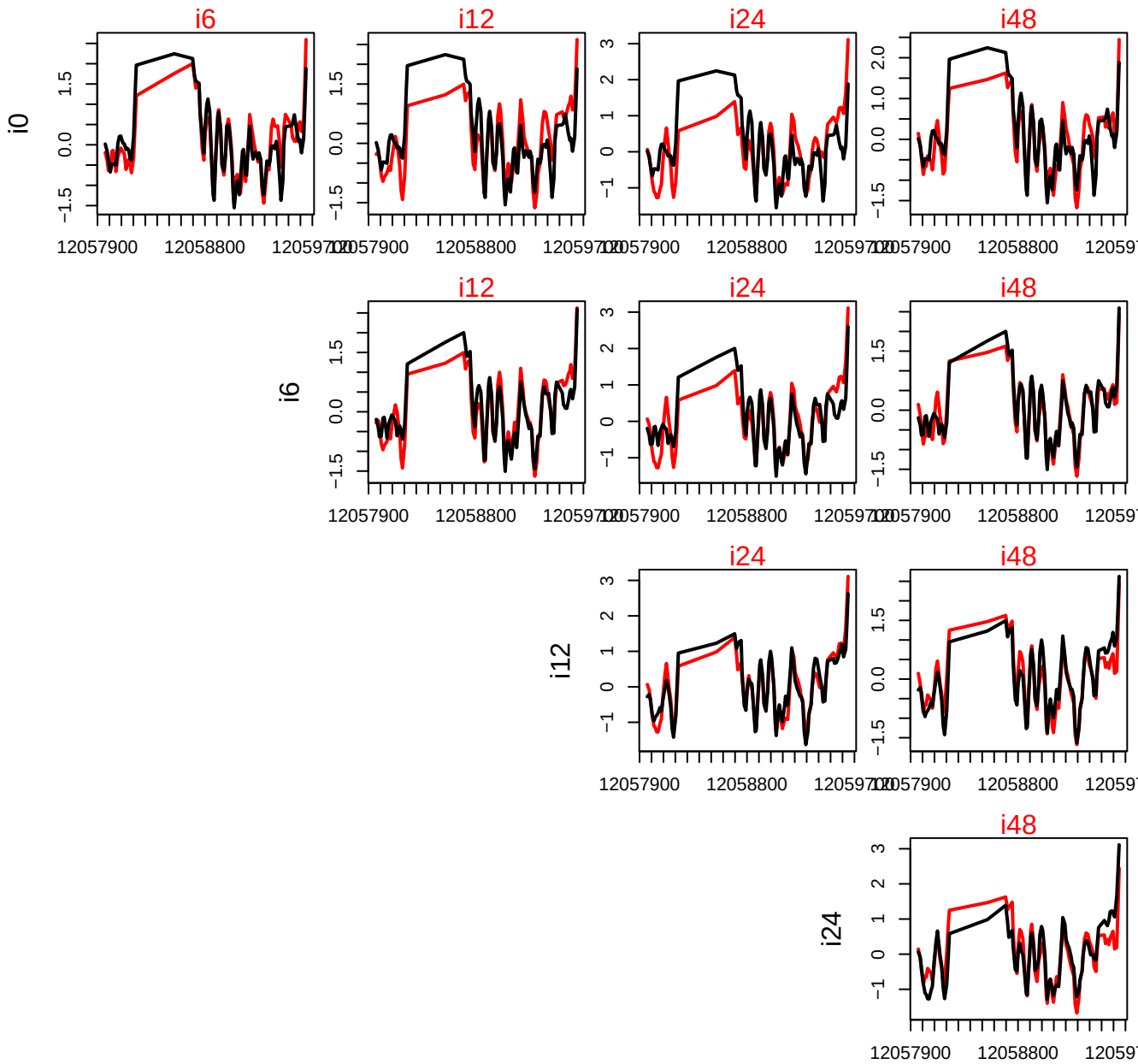
CIITA



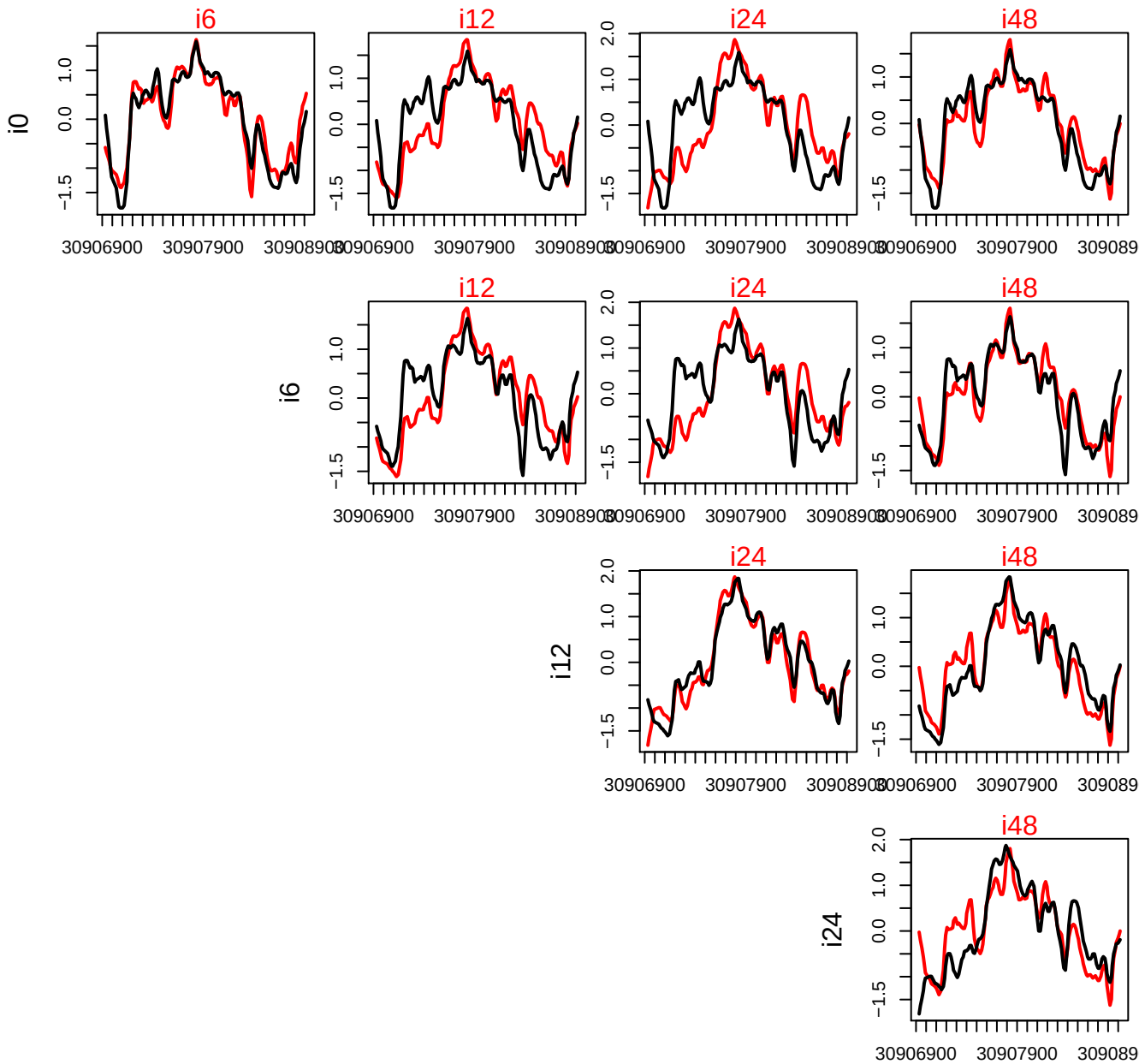
ITGAX



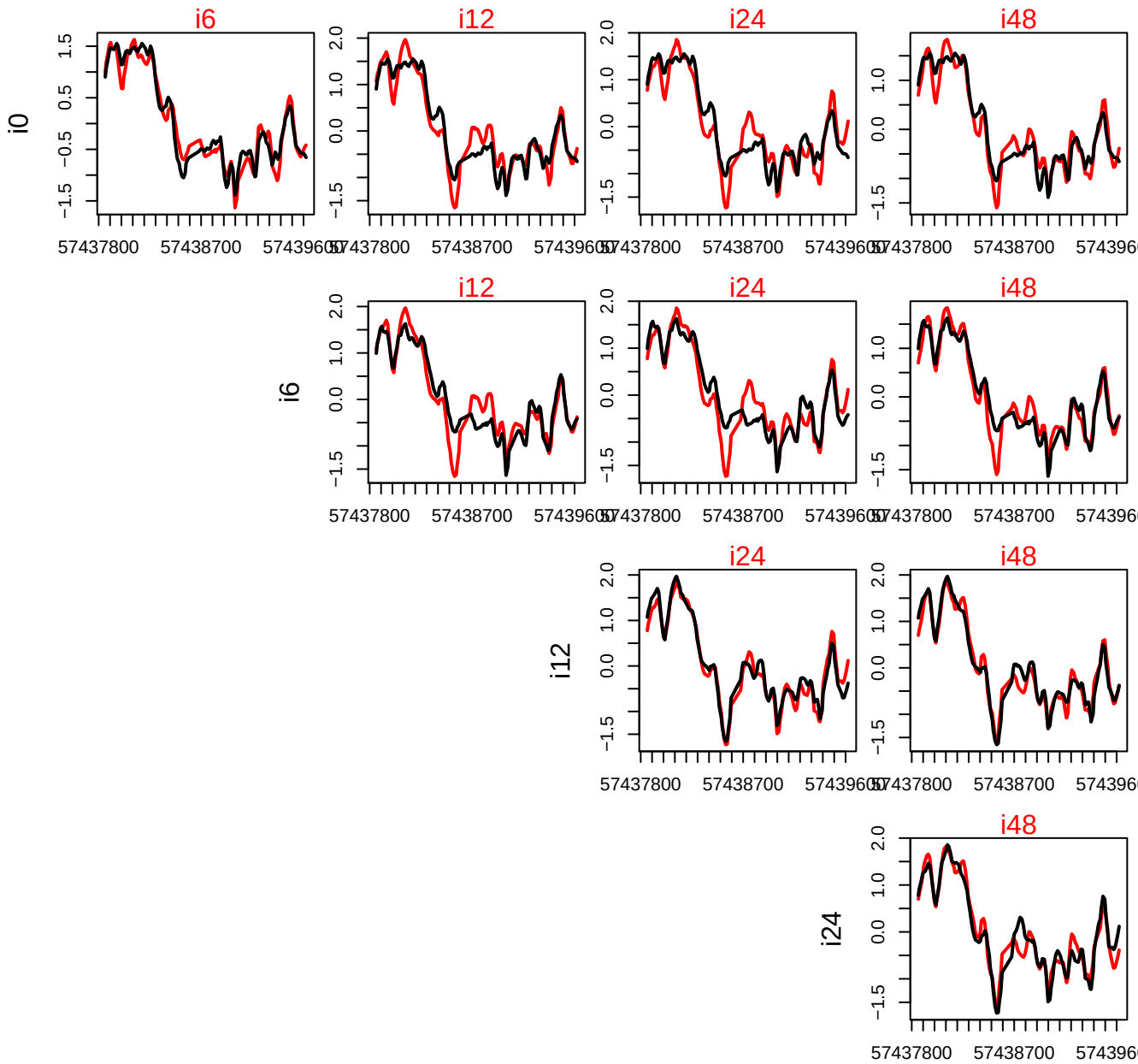
TNRSF17



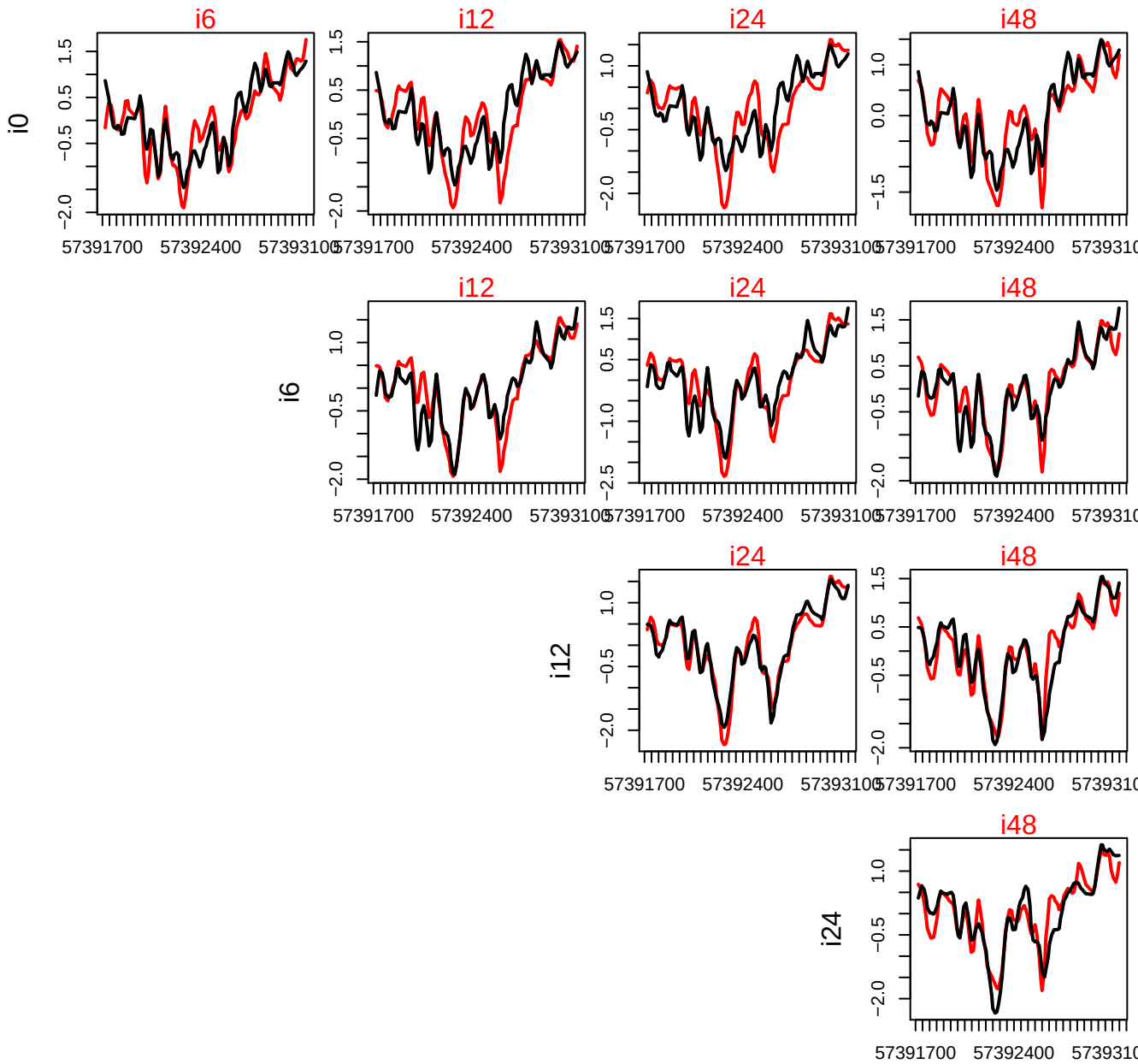
CTF1



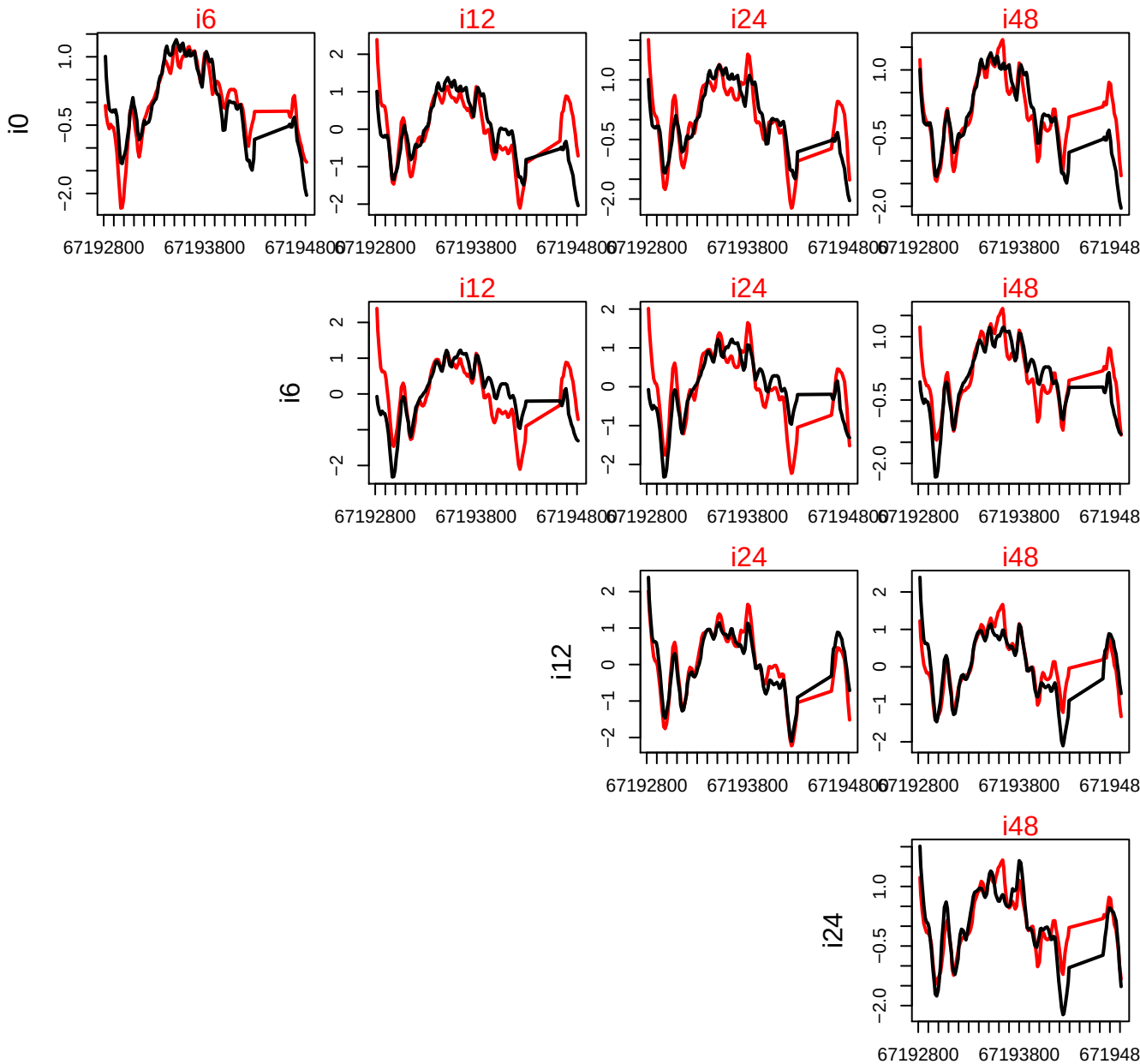
CCL17



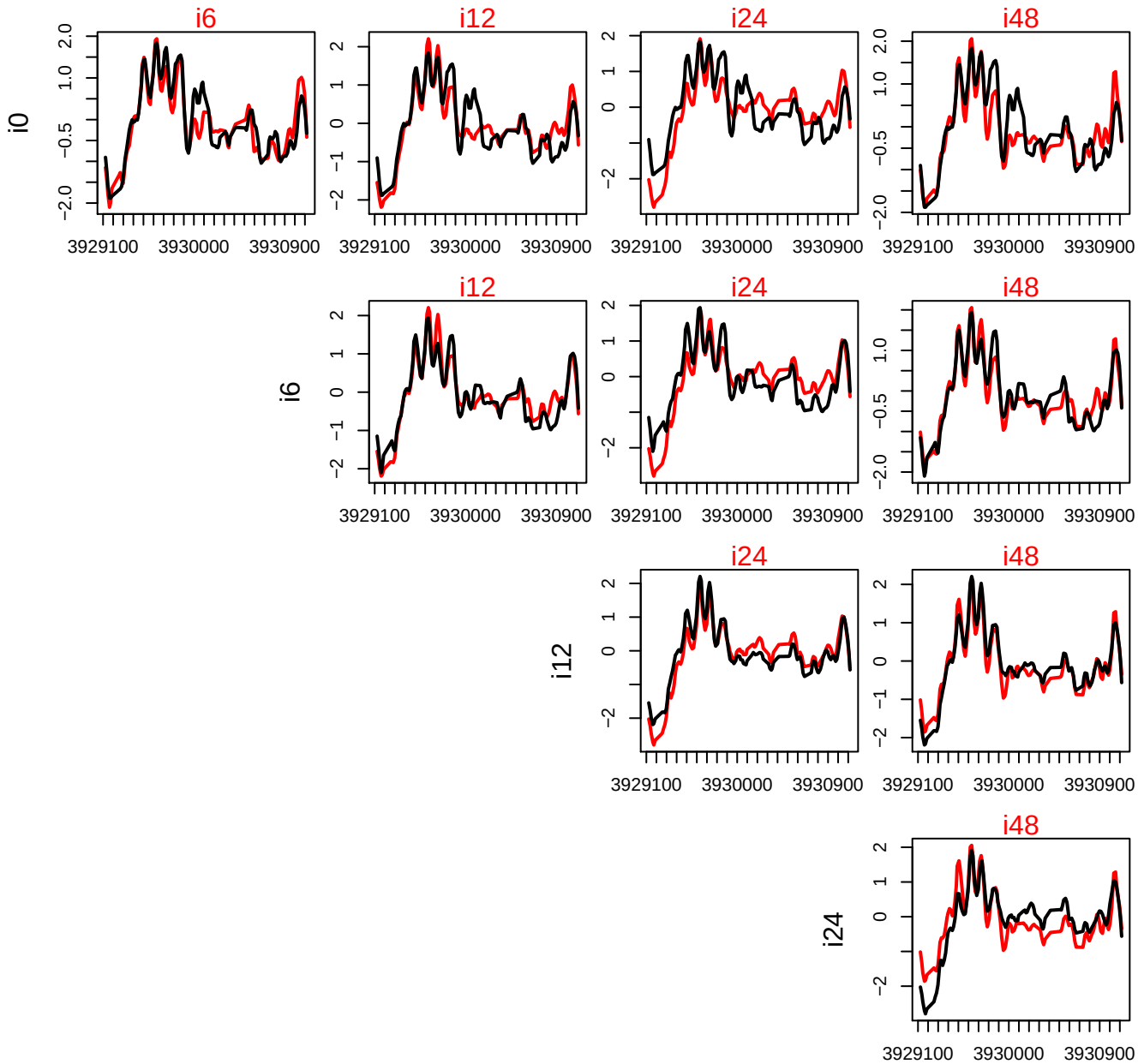
CCL22



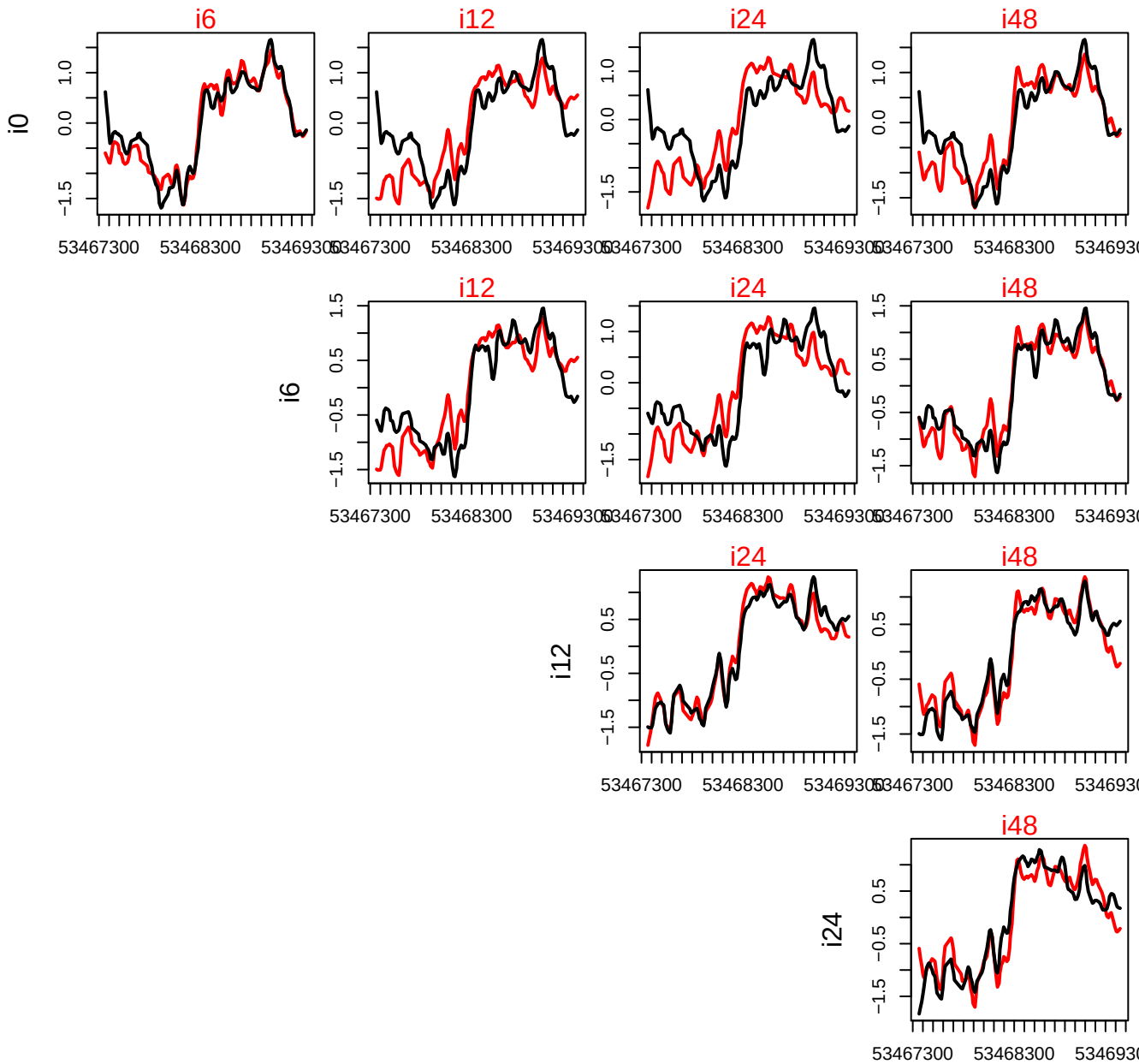
TRADD



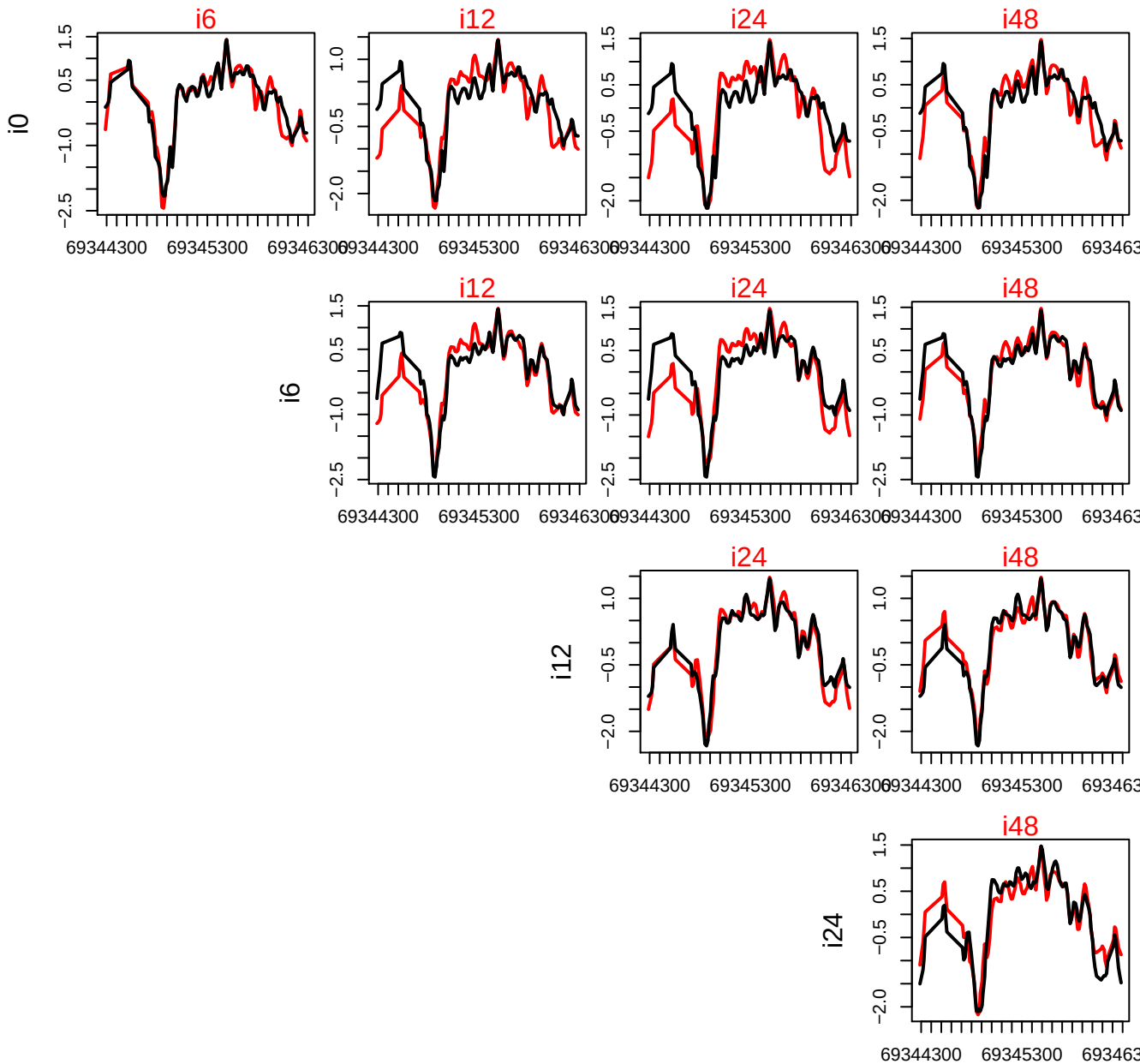
CREBBP



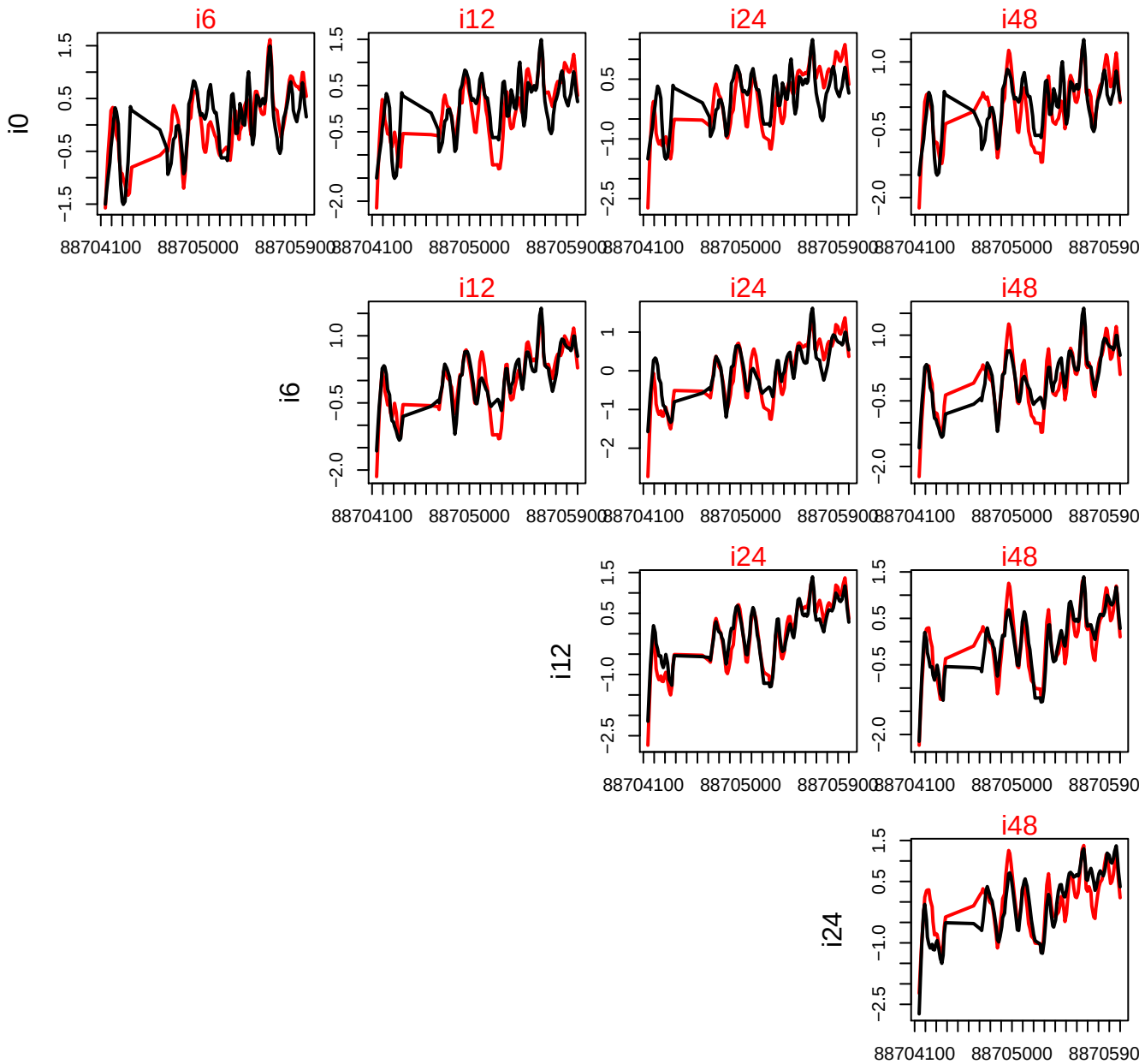
RBL2



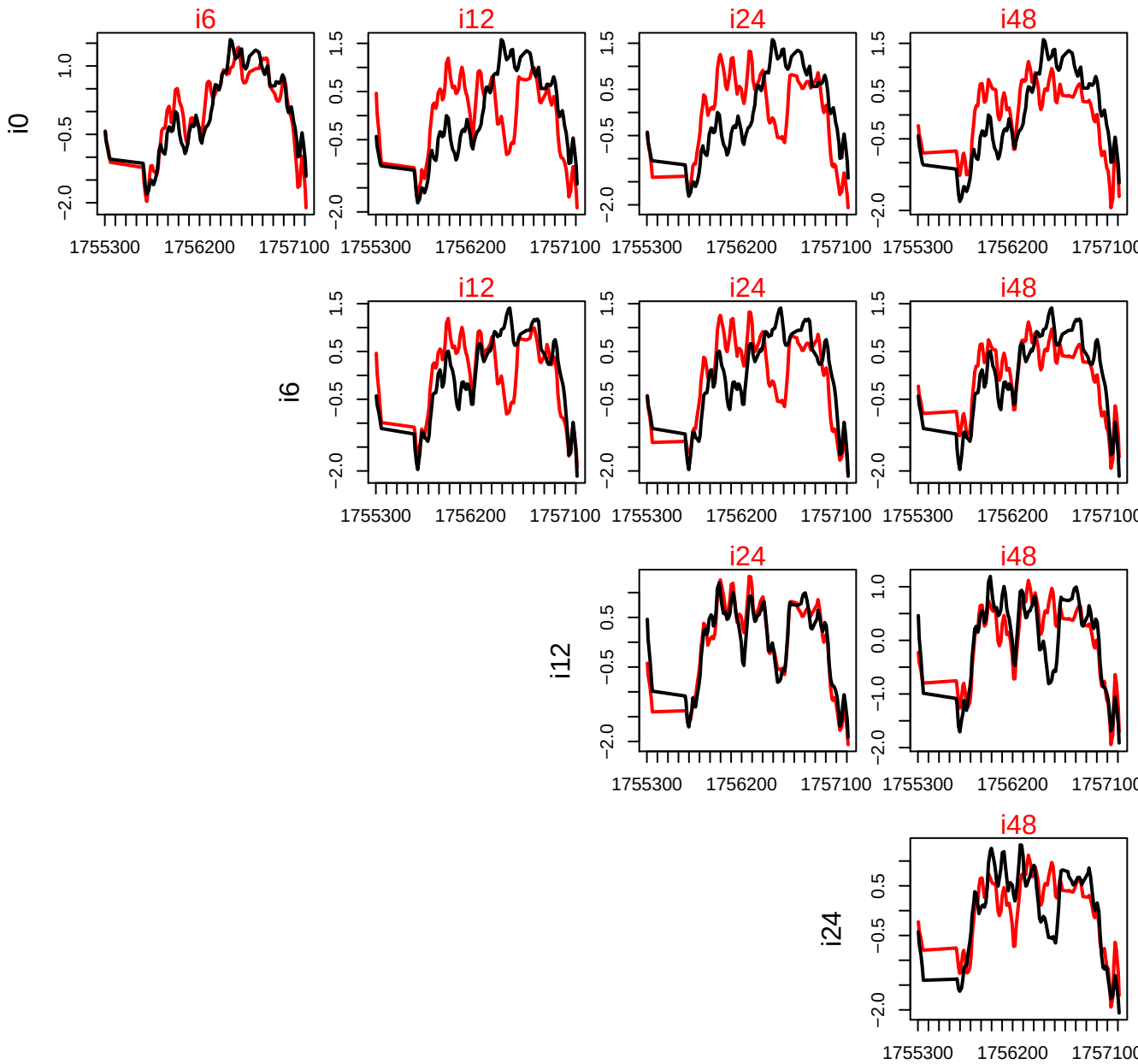
VPS4A



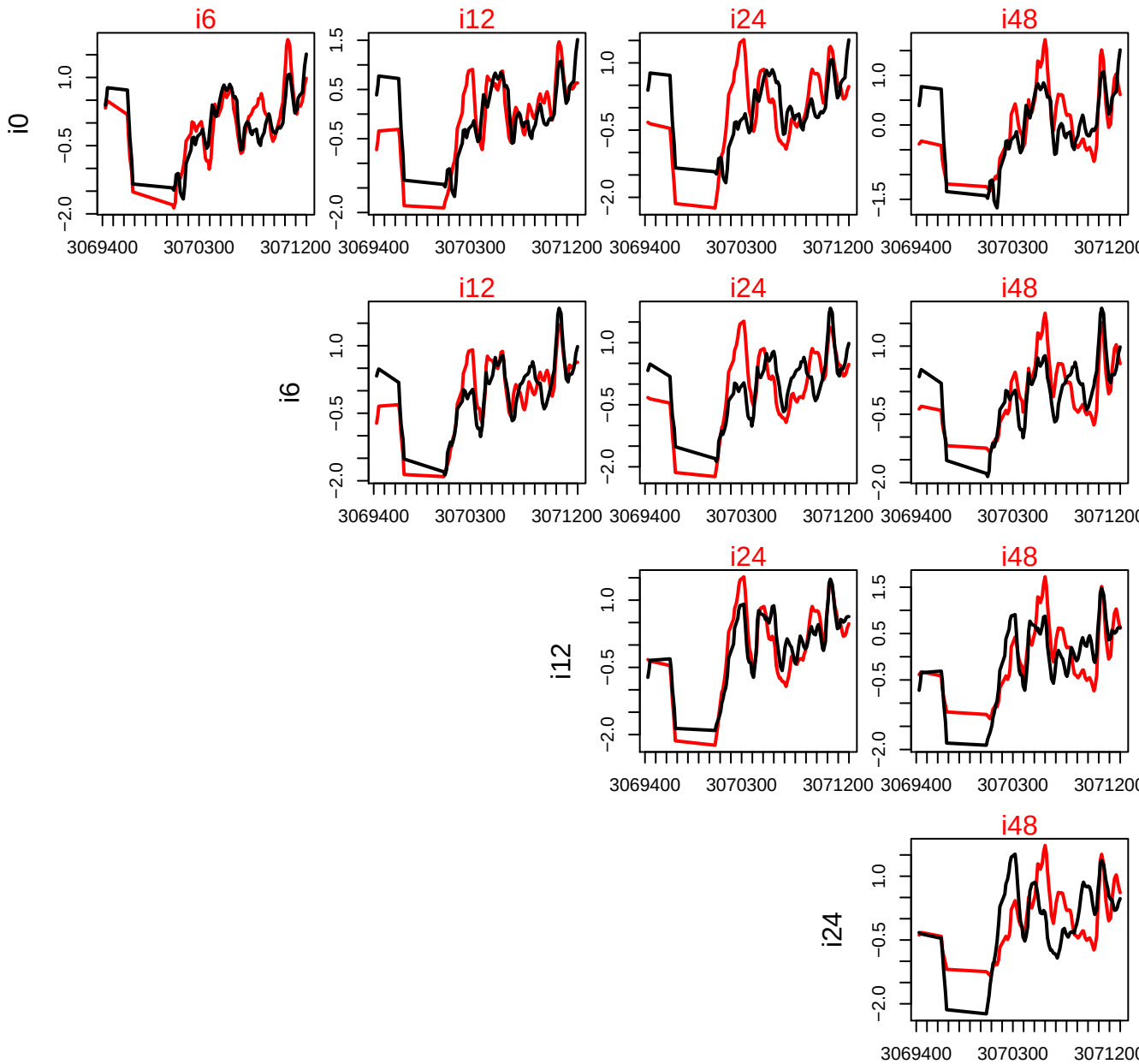
IL17C



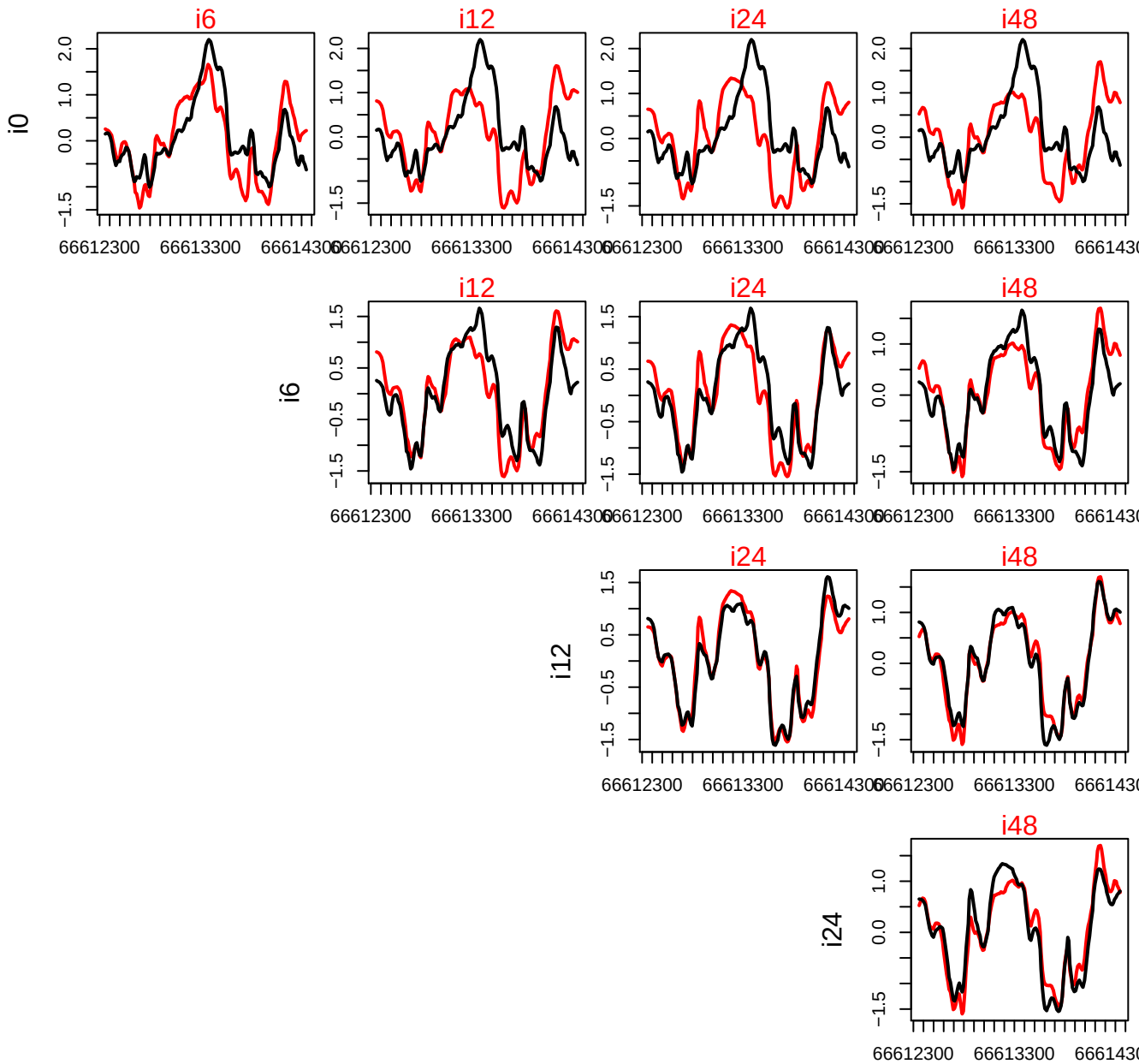
MAPK8IP3



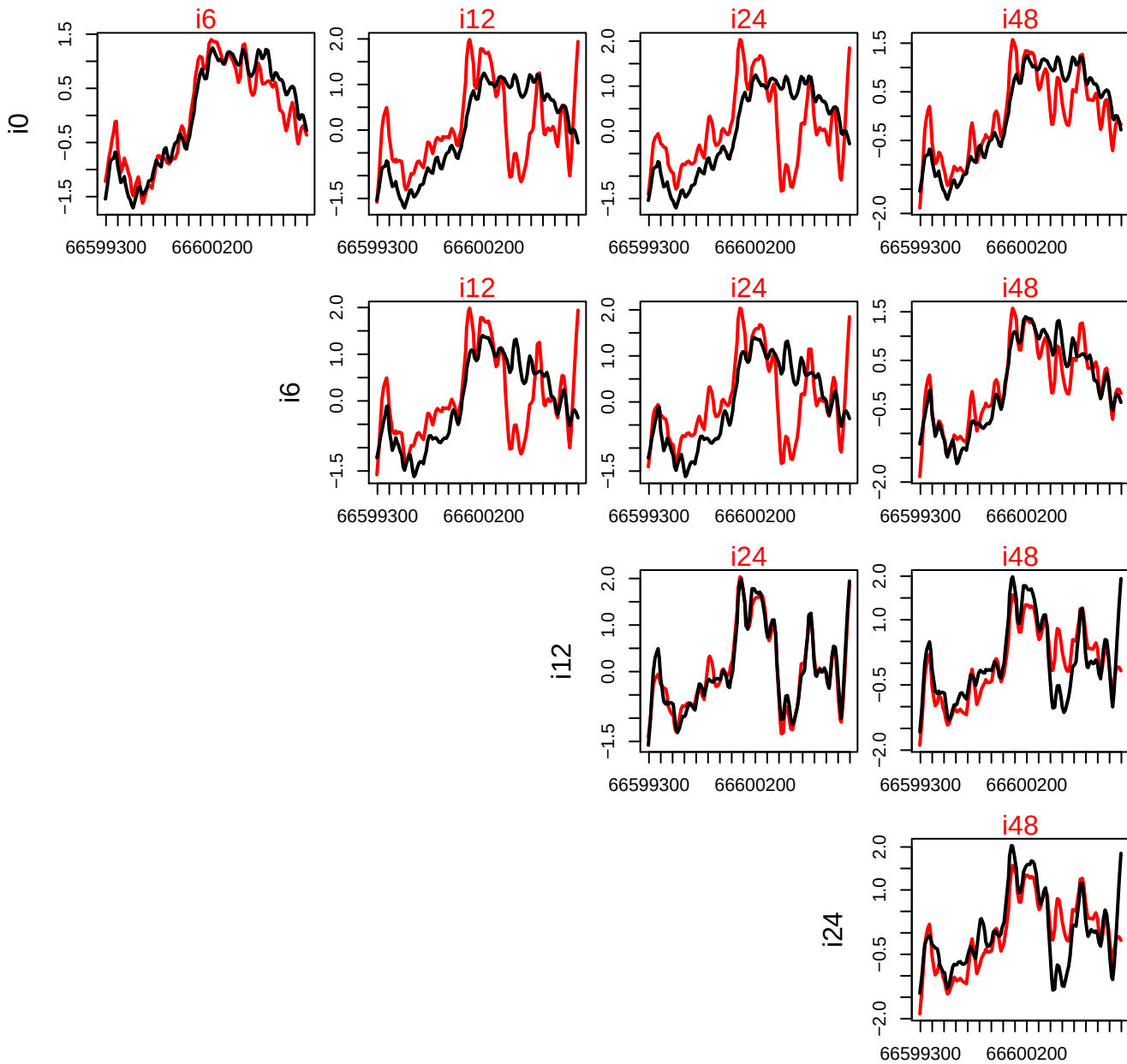
TNFRSF12A



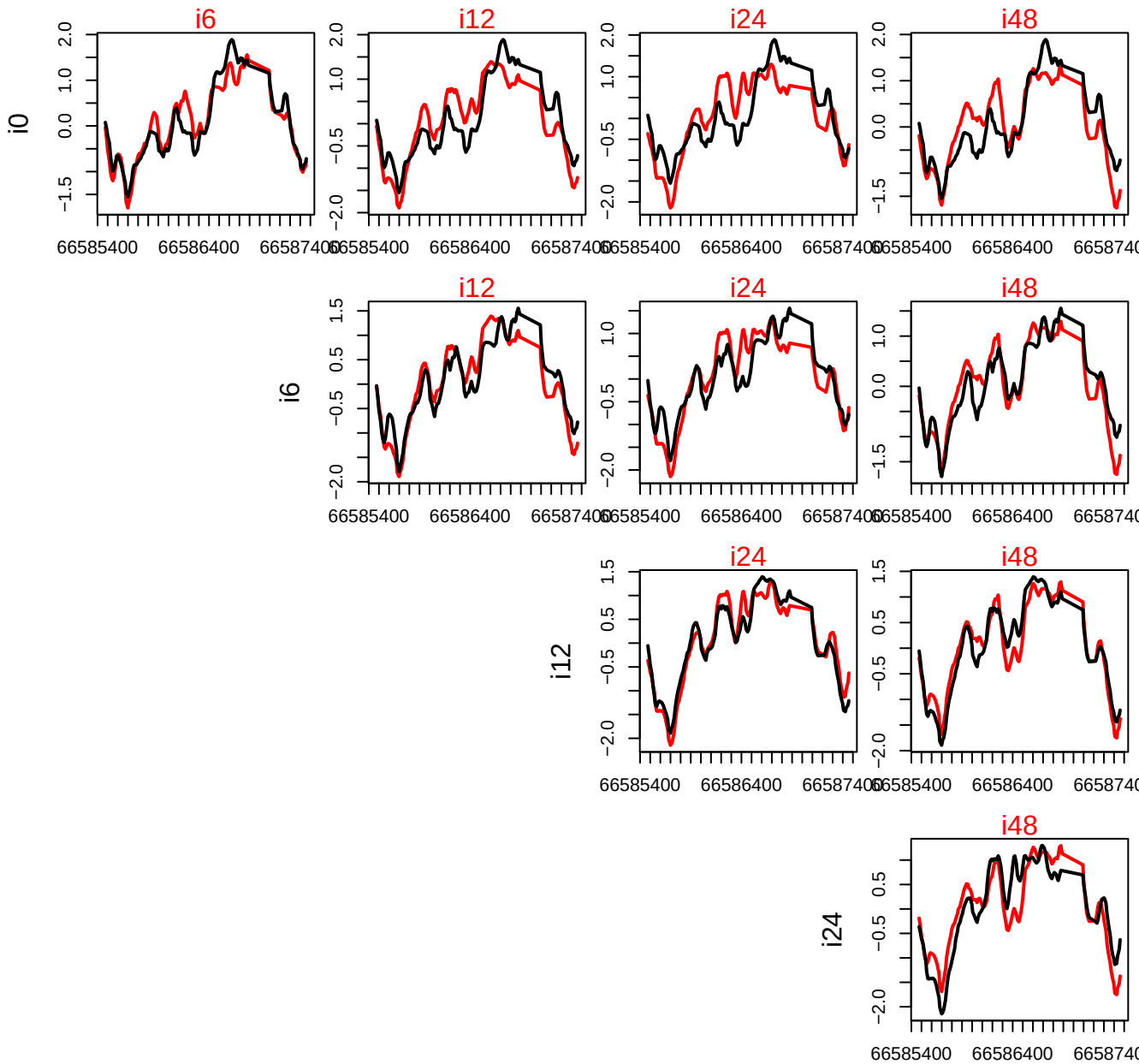
CMTM2



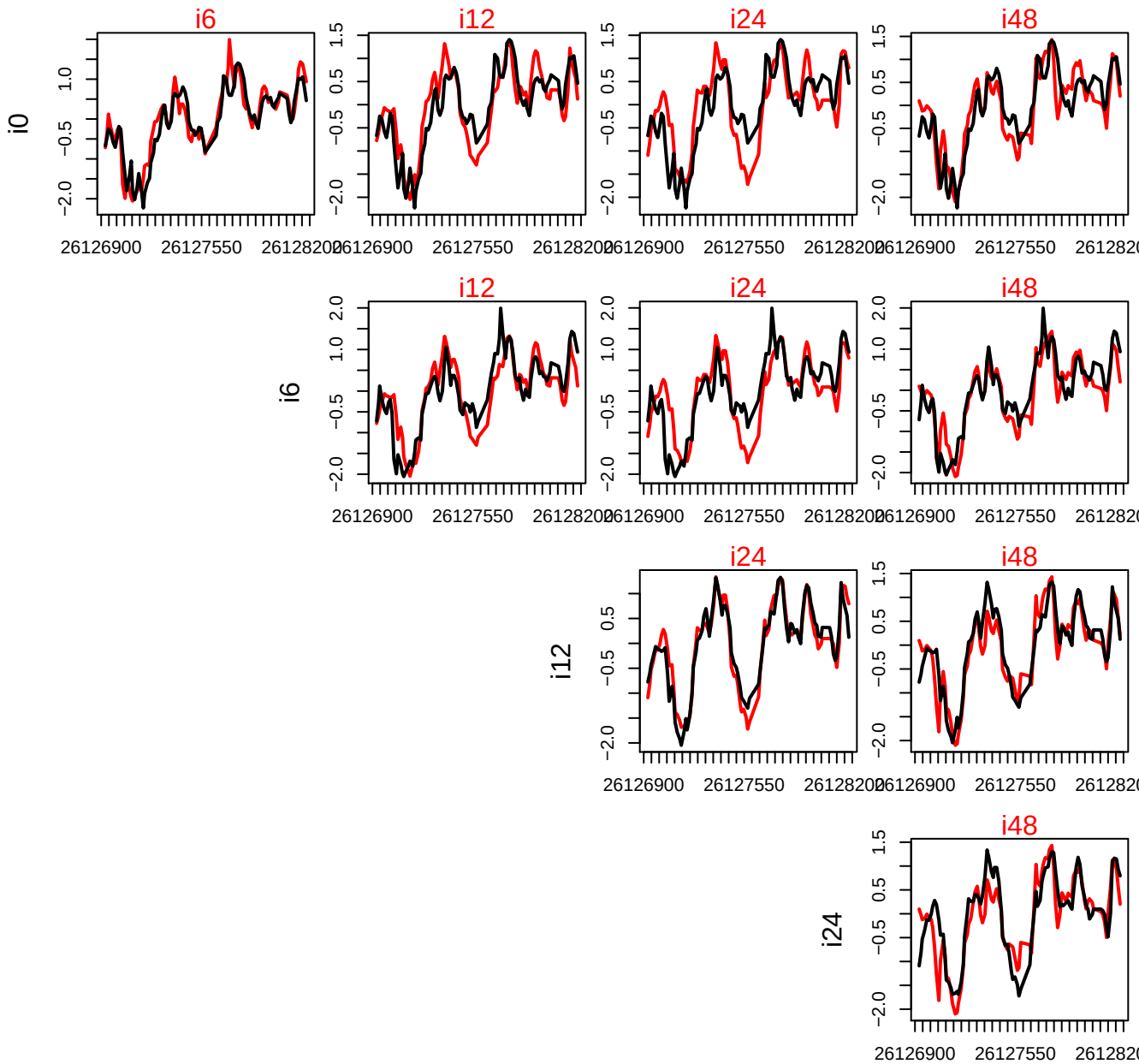
CMTM1



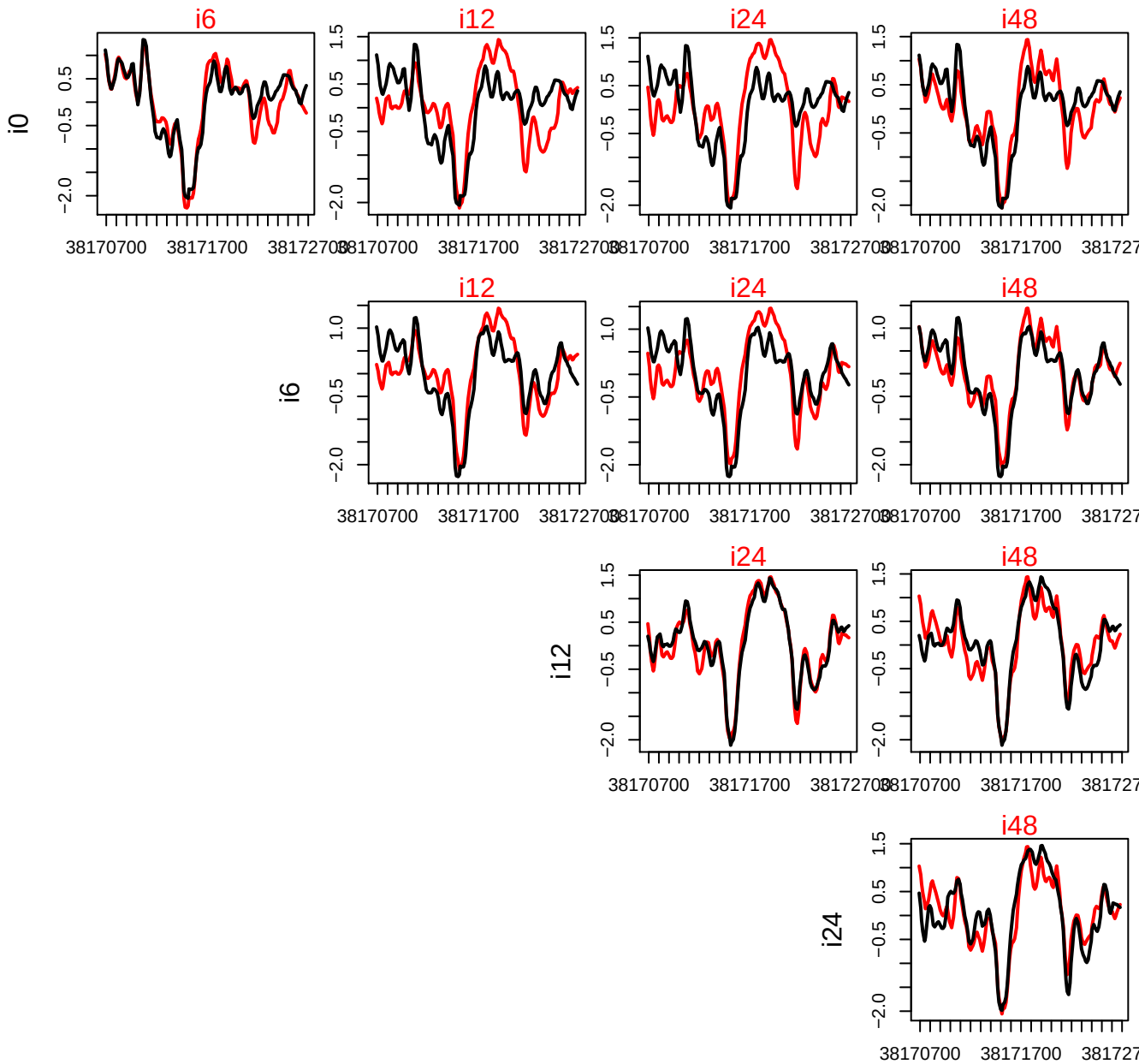
CKLF



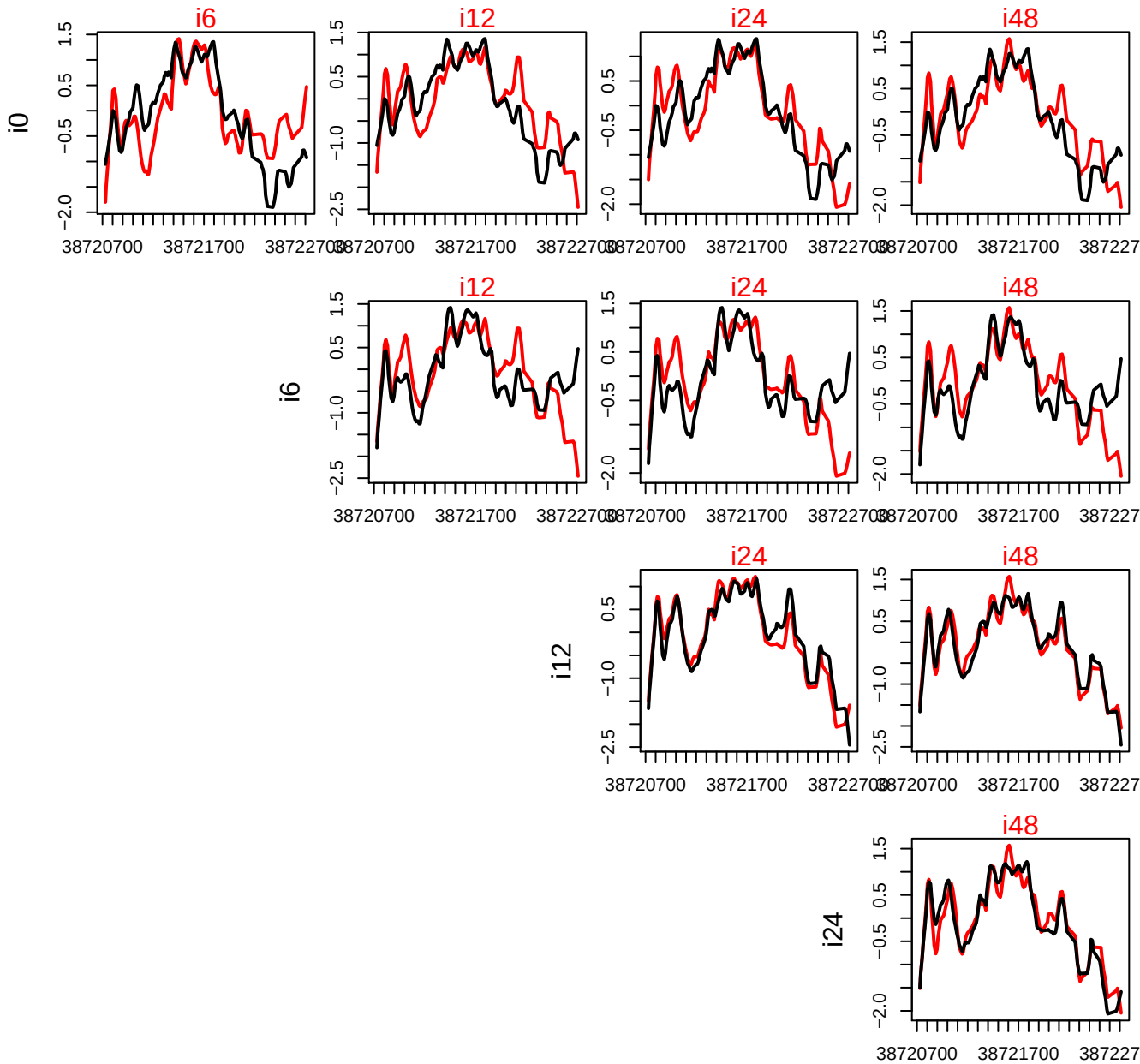
NOS2



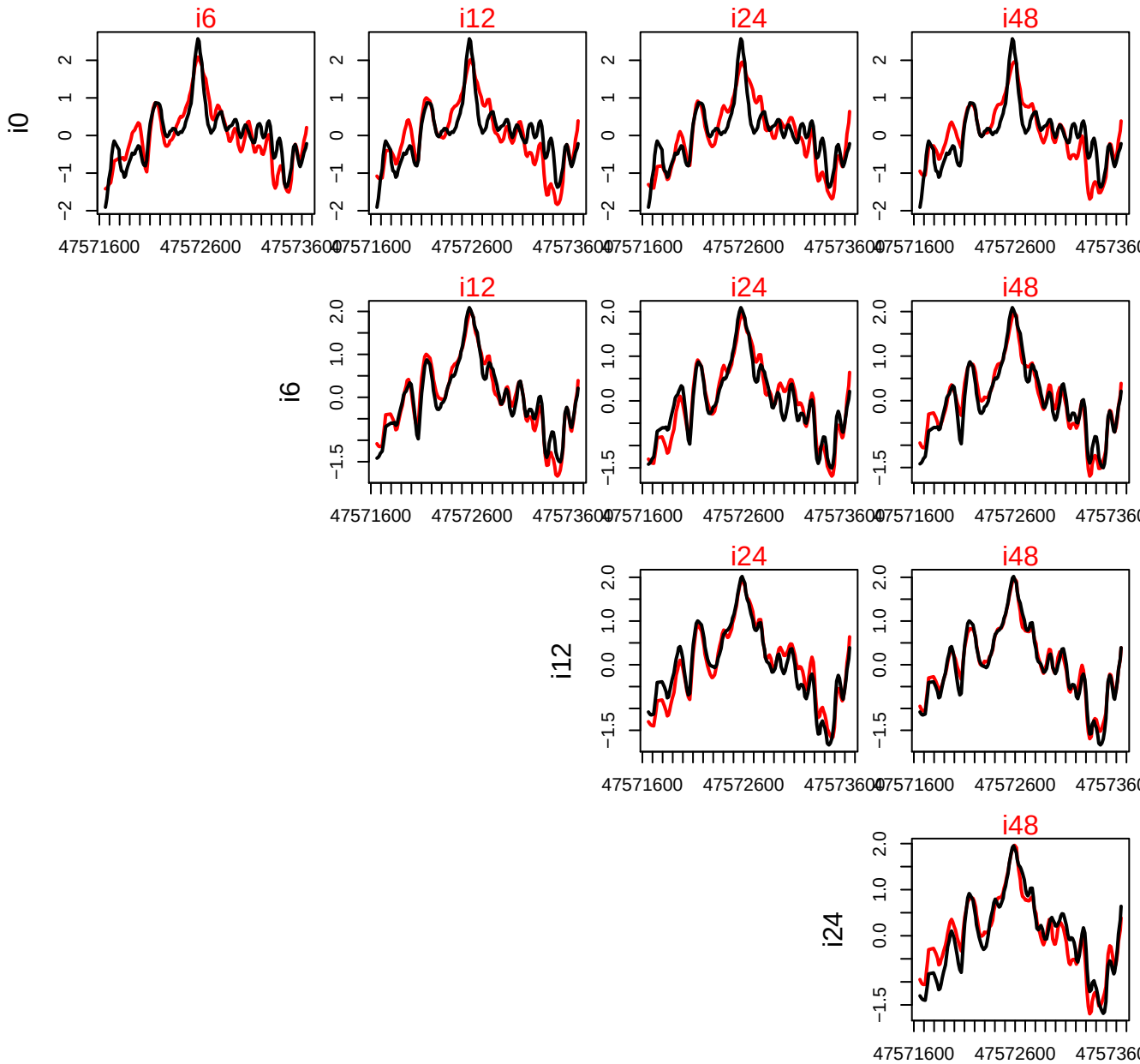
CSF3



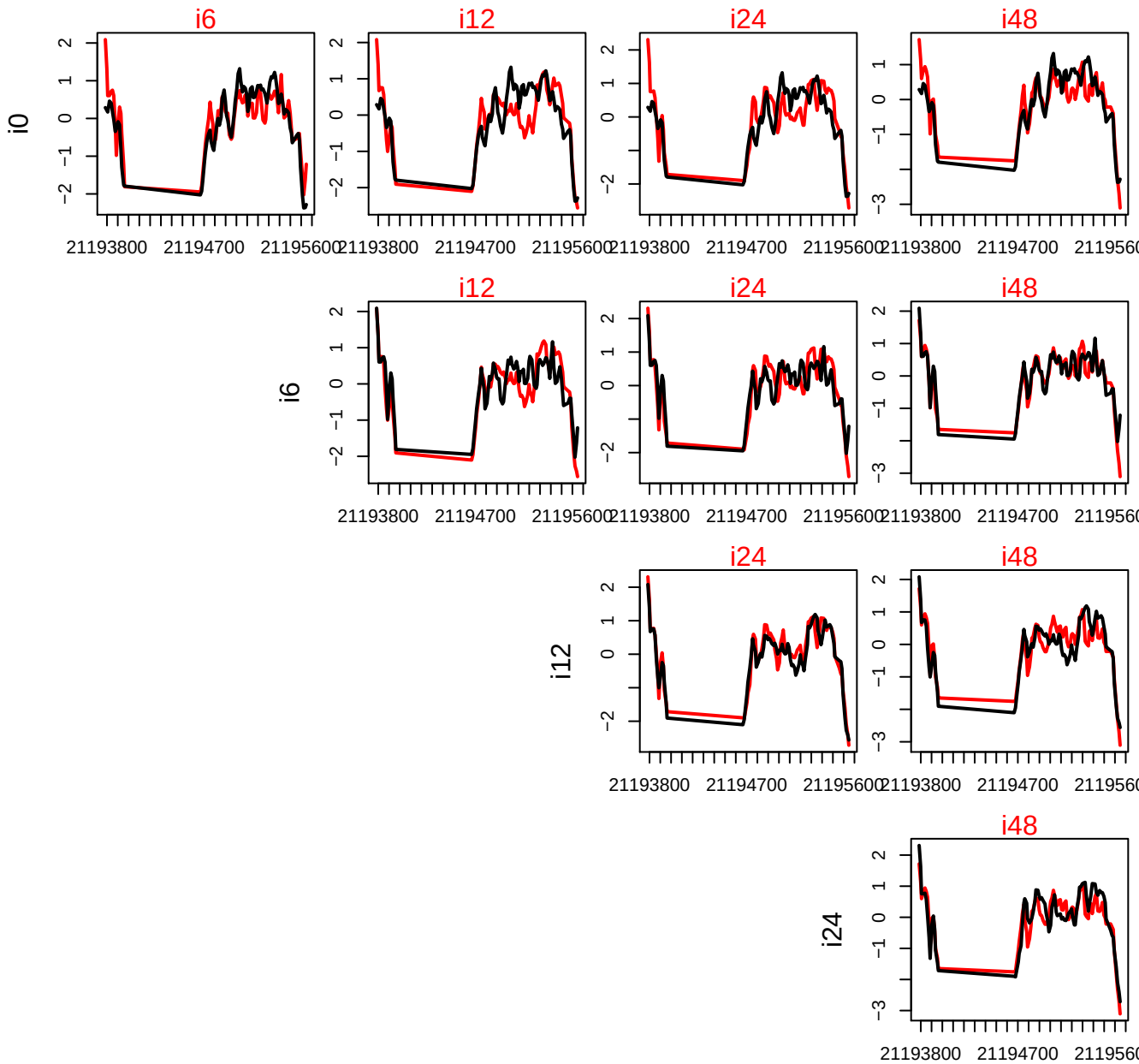
CCR7



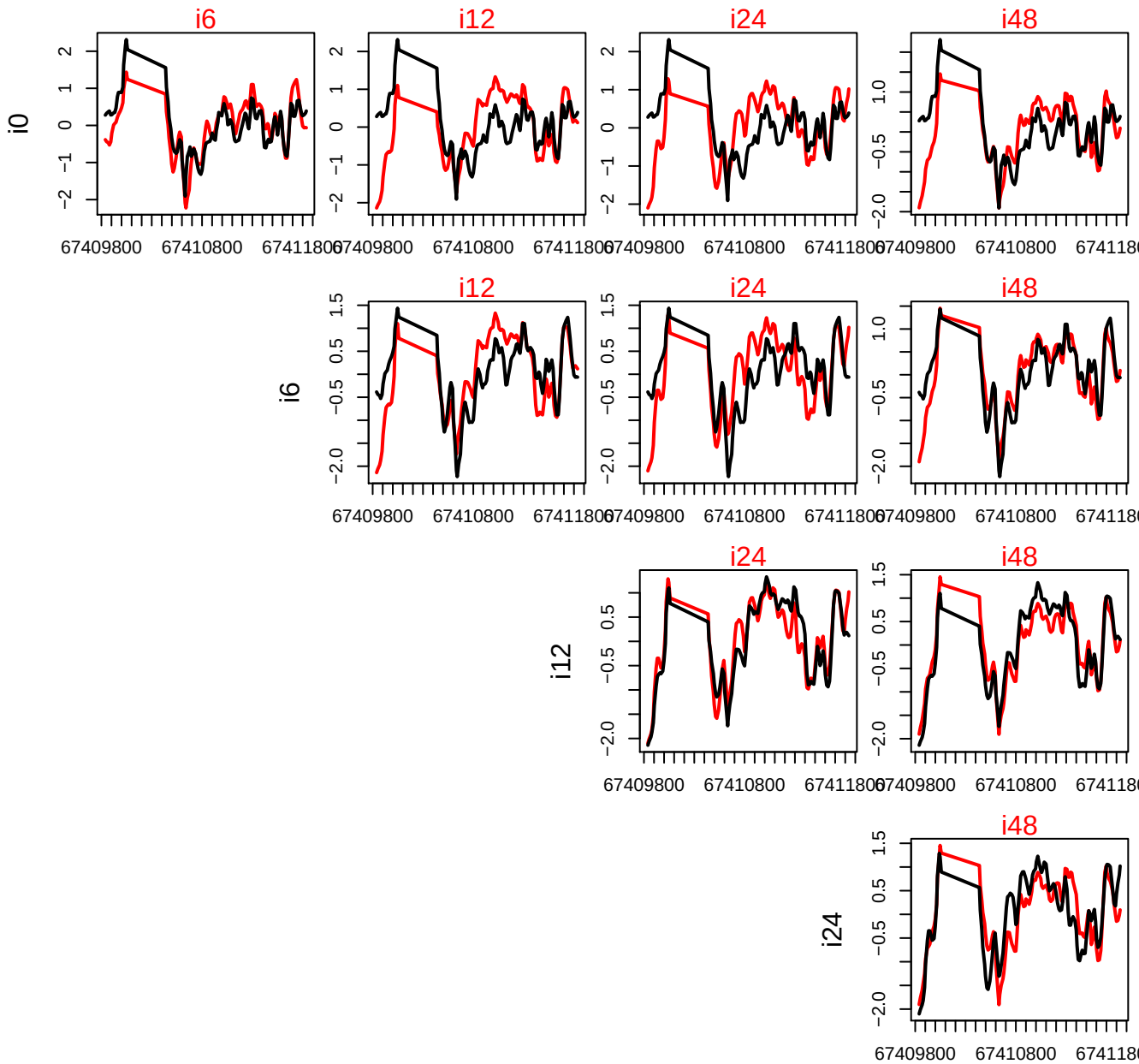
NGFR



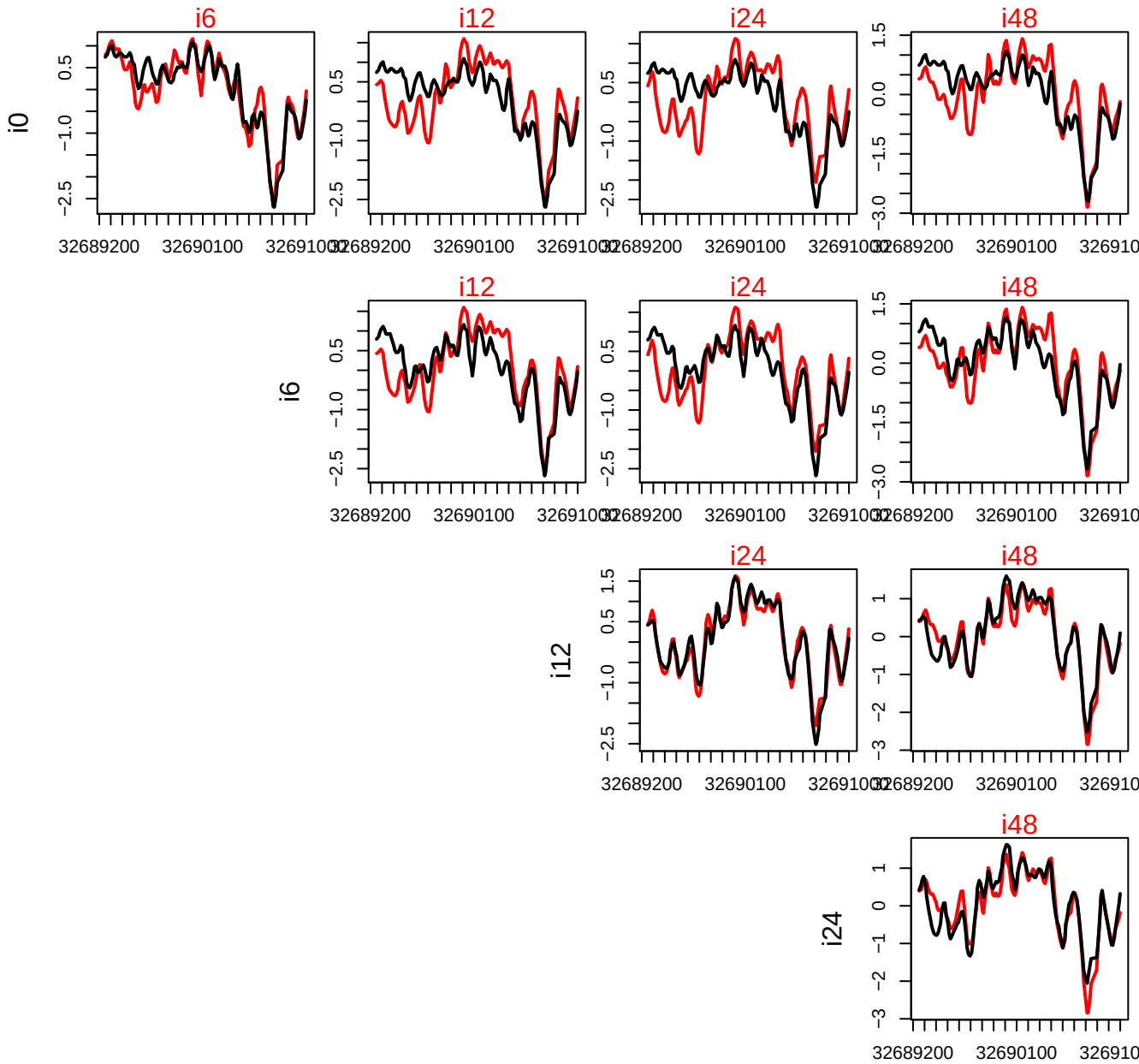
MAP2K3



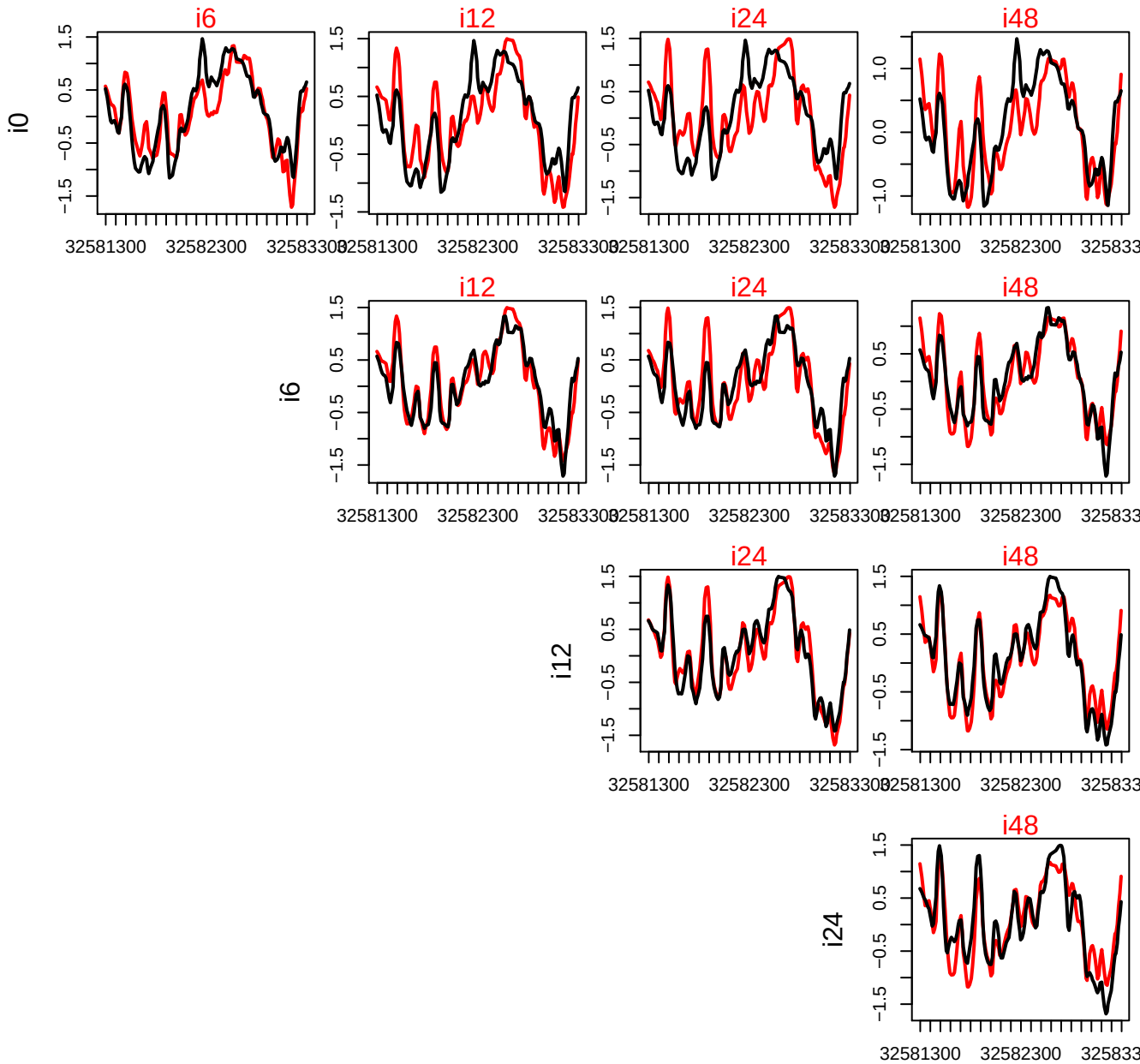
MAP2K6



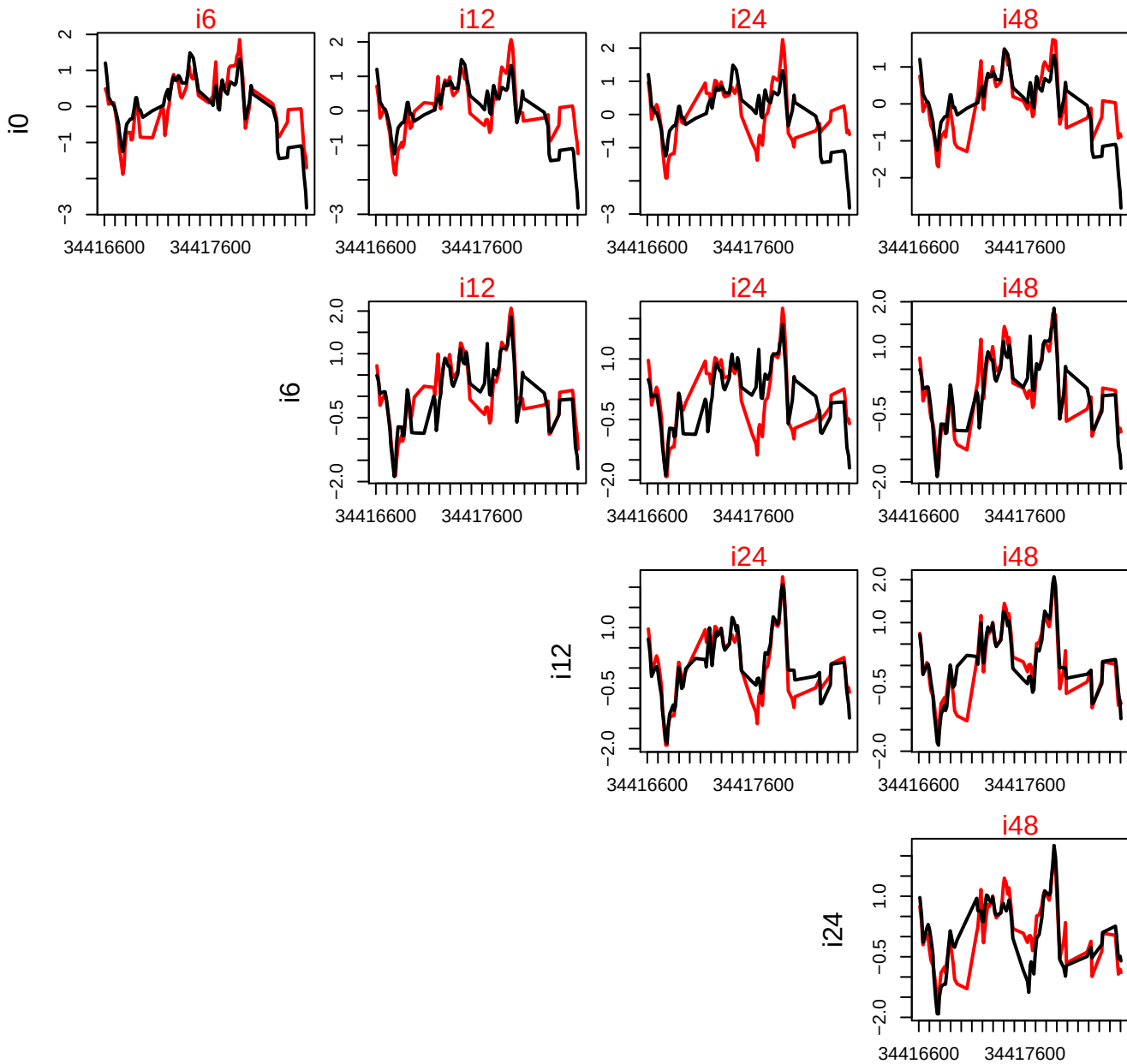
CCL1



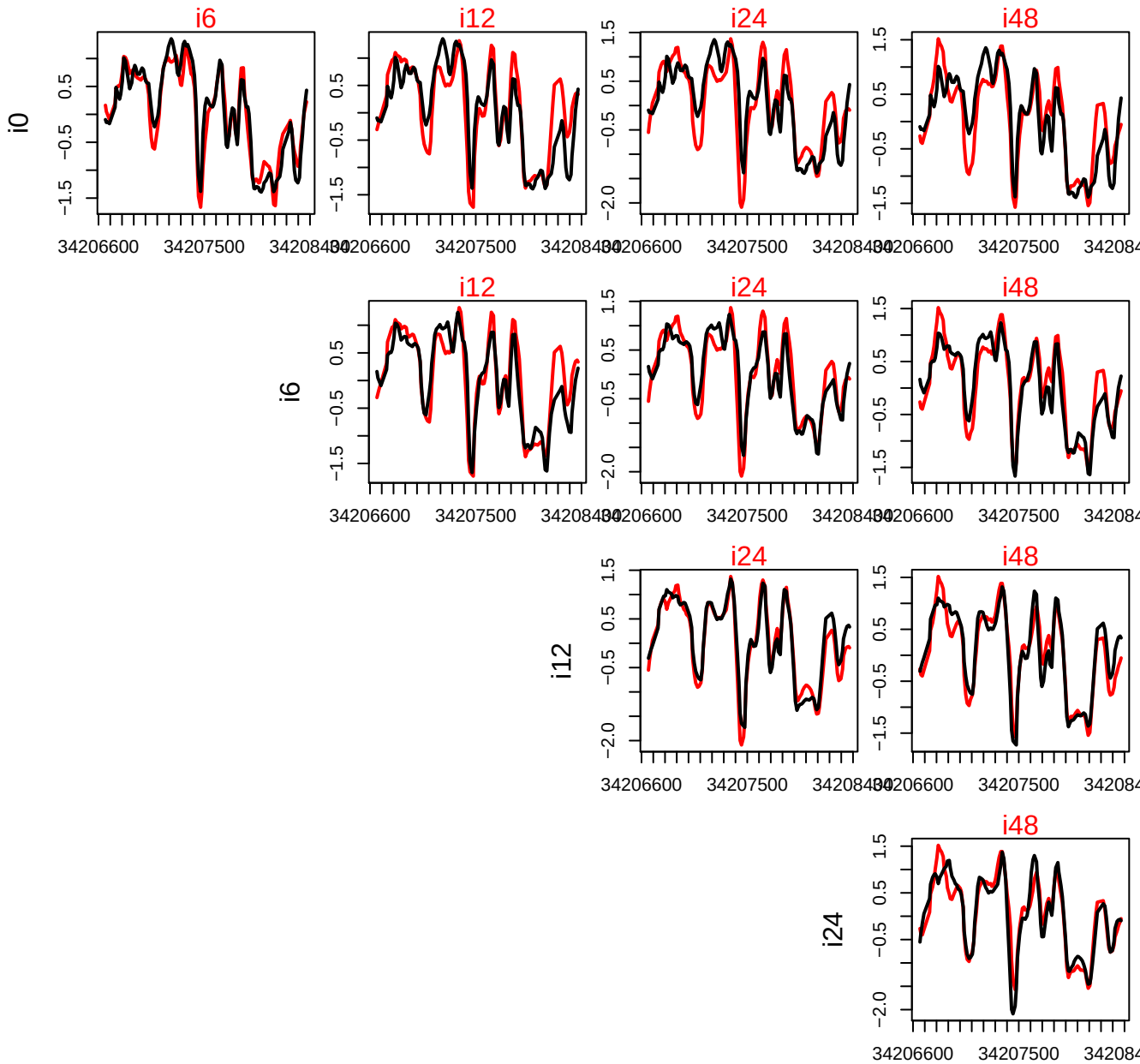
CCL2



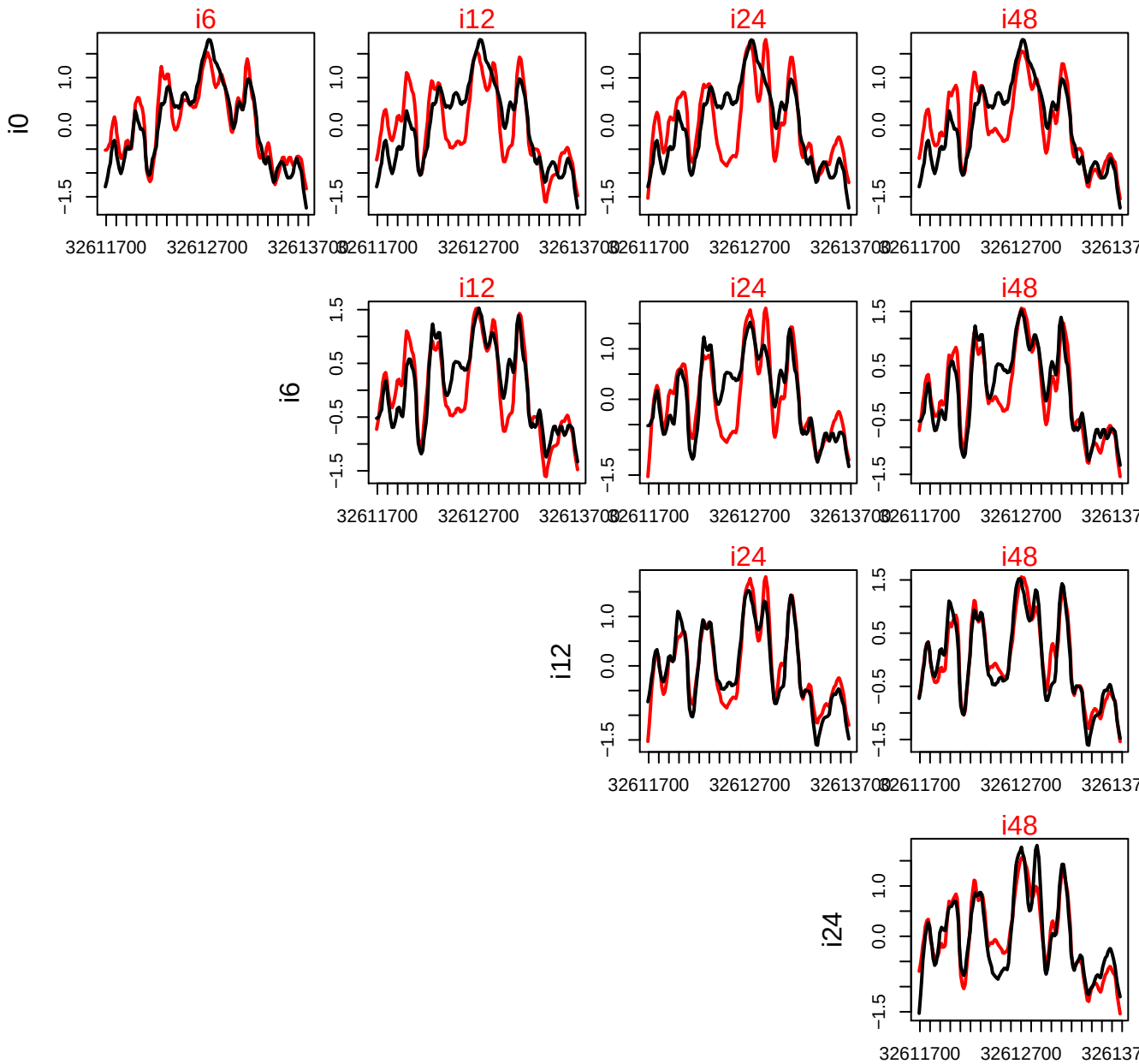
CCL3



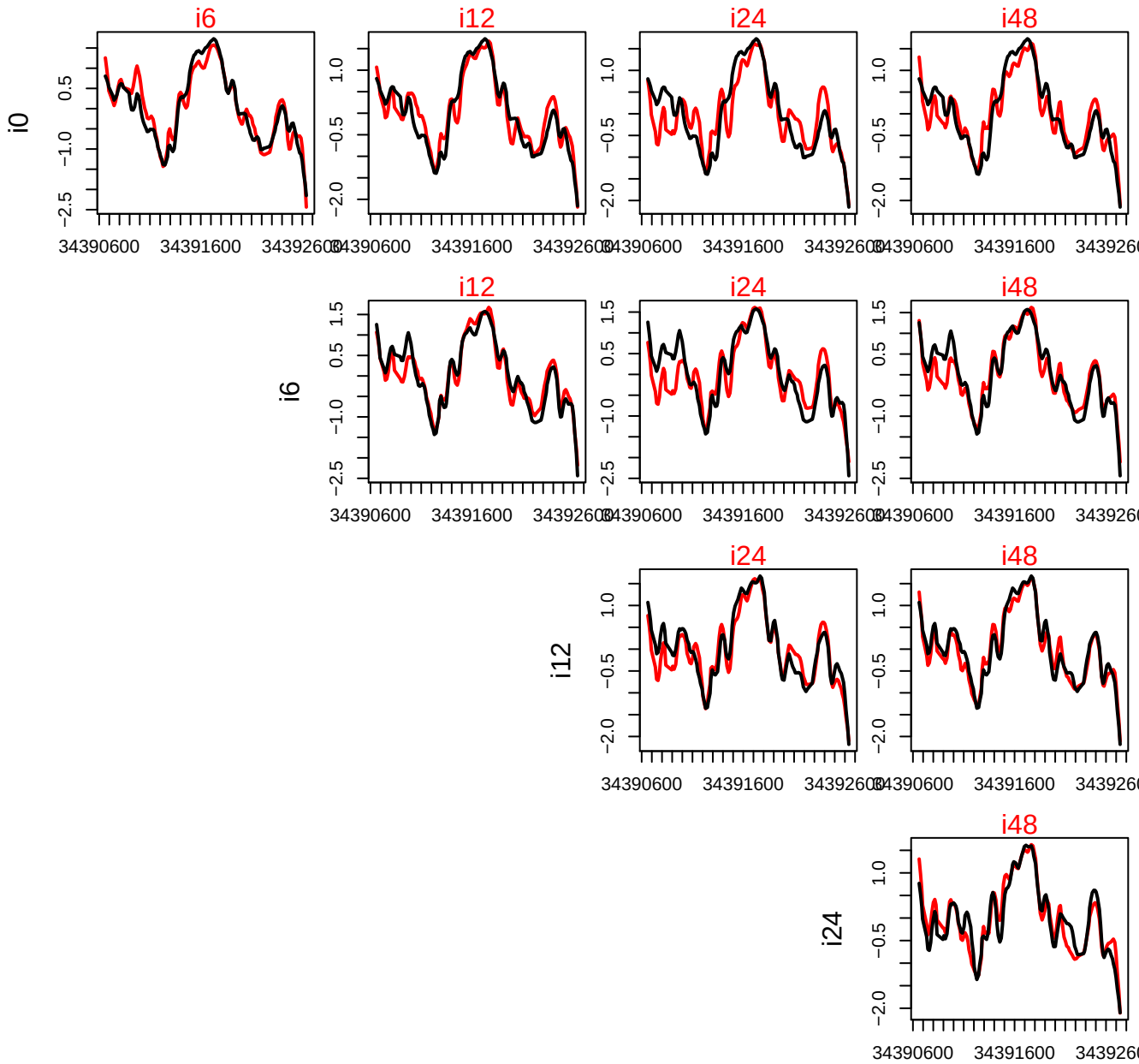
CCL5



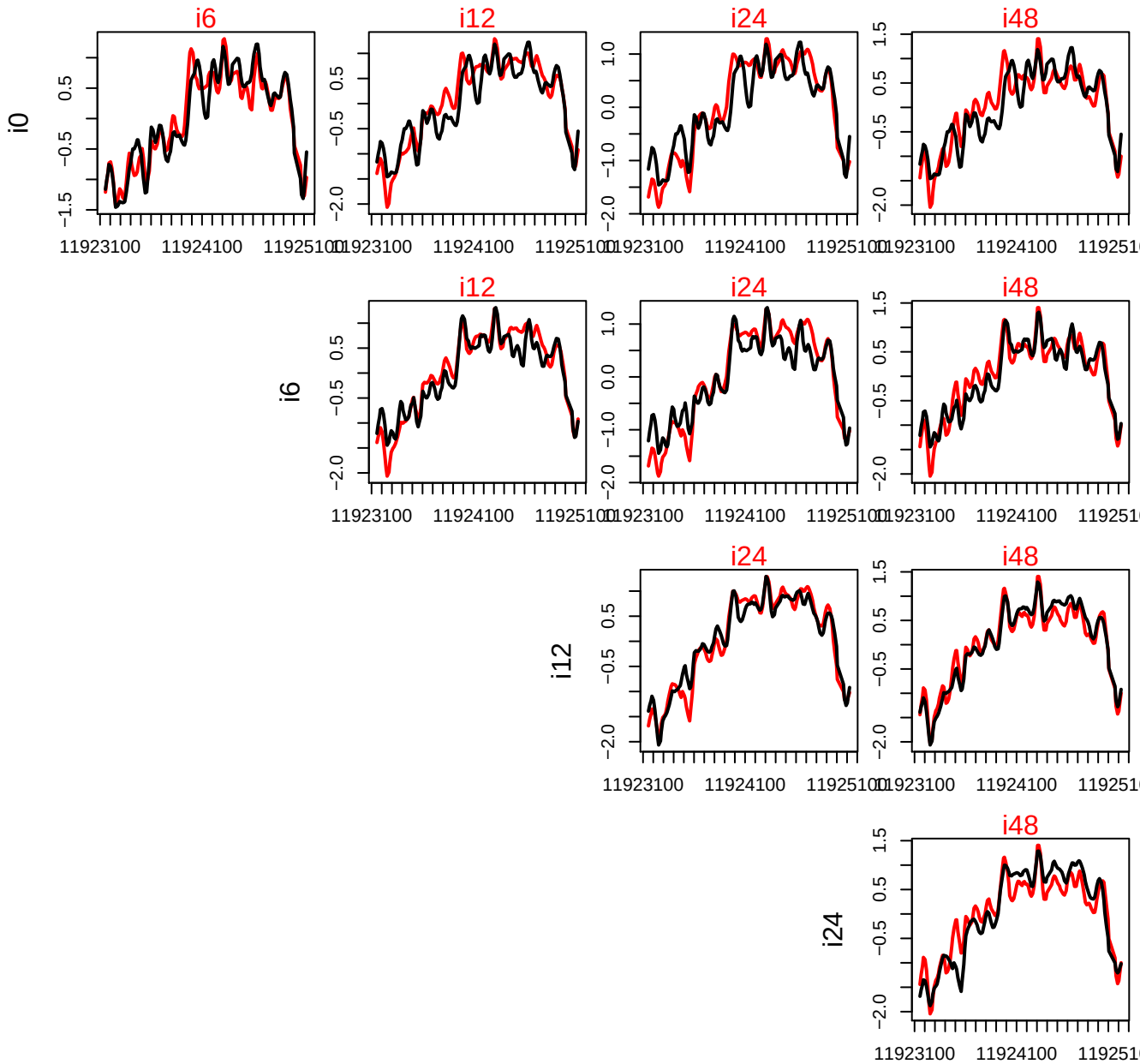
CCL11



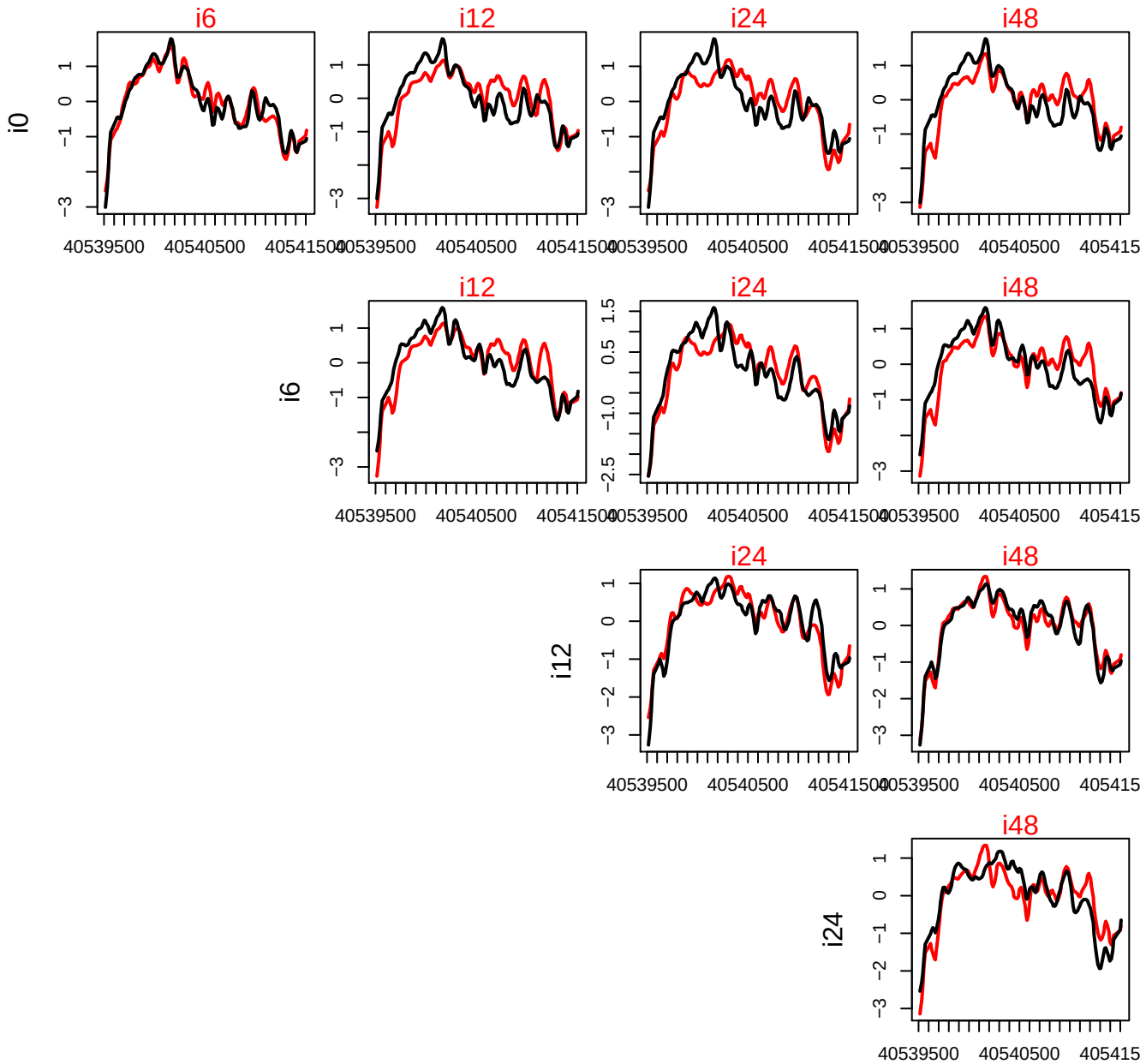
CCL18



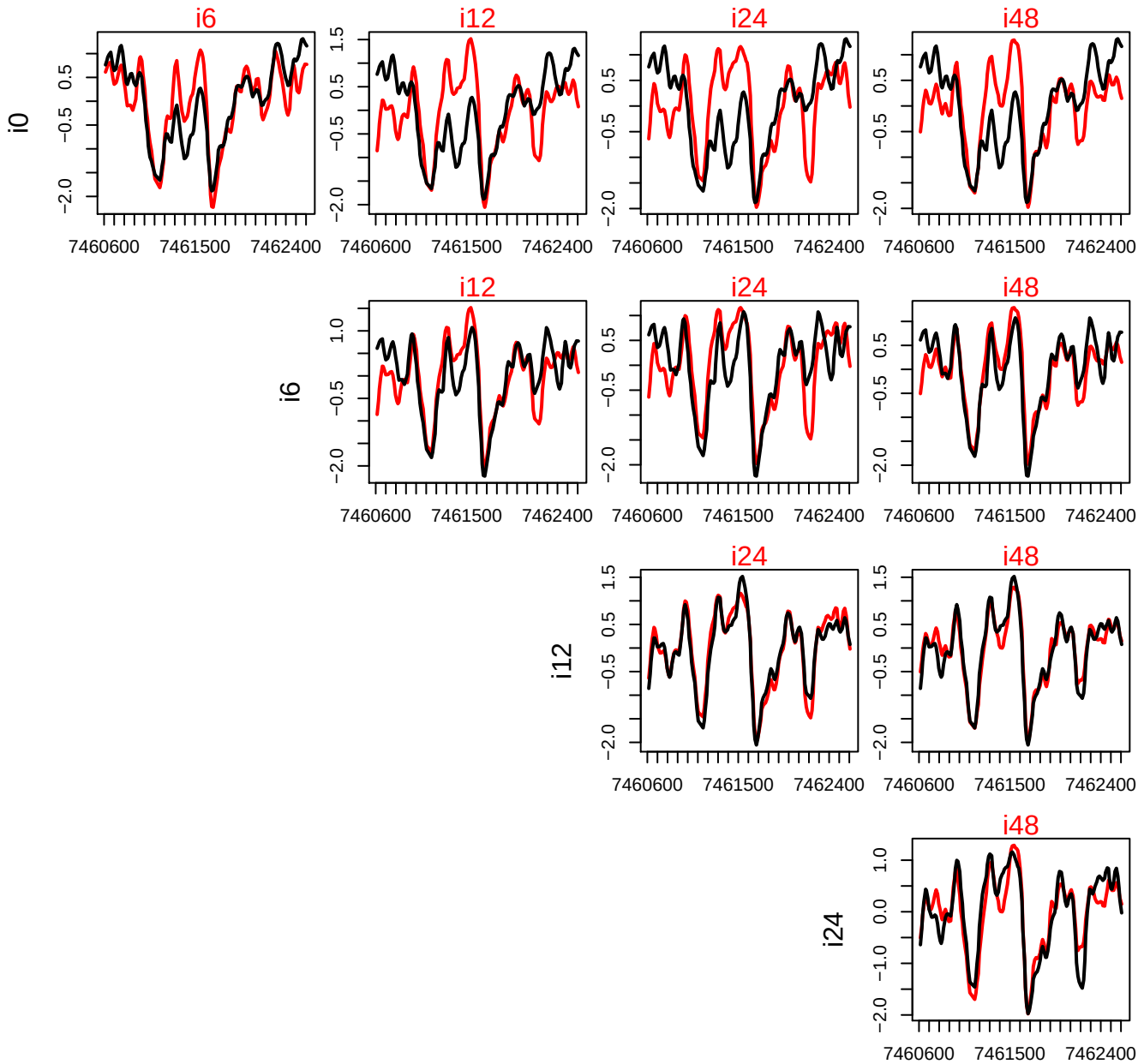
MAP2K4



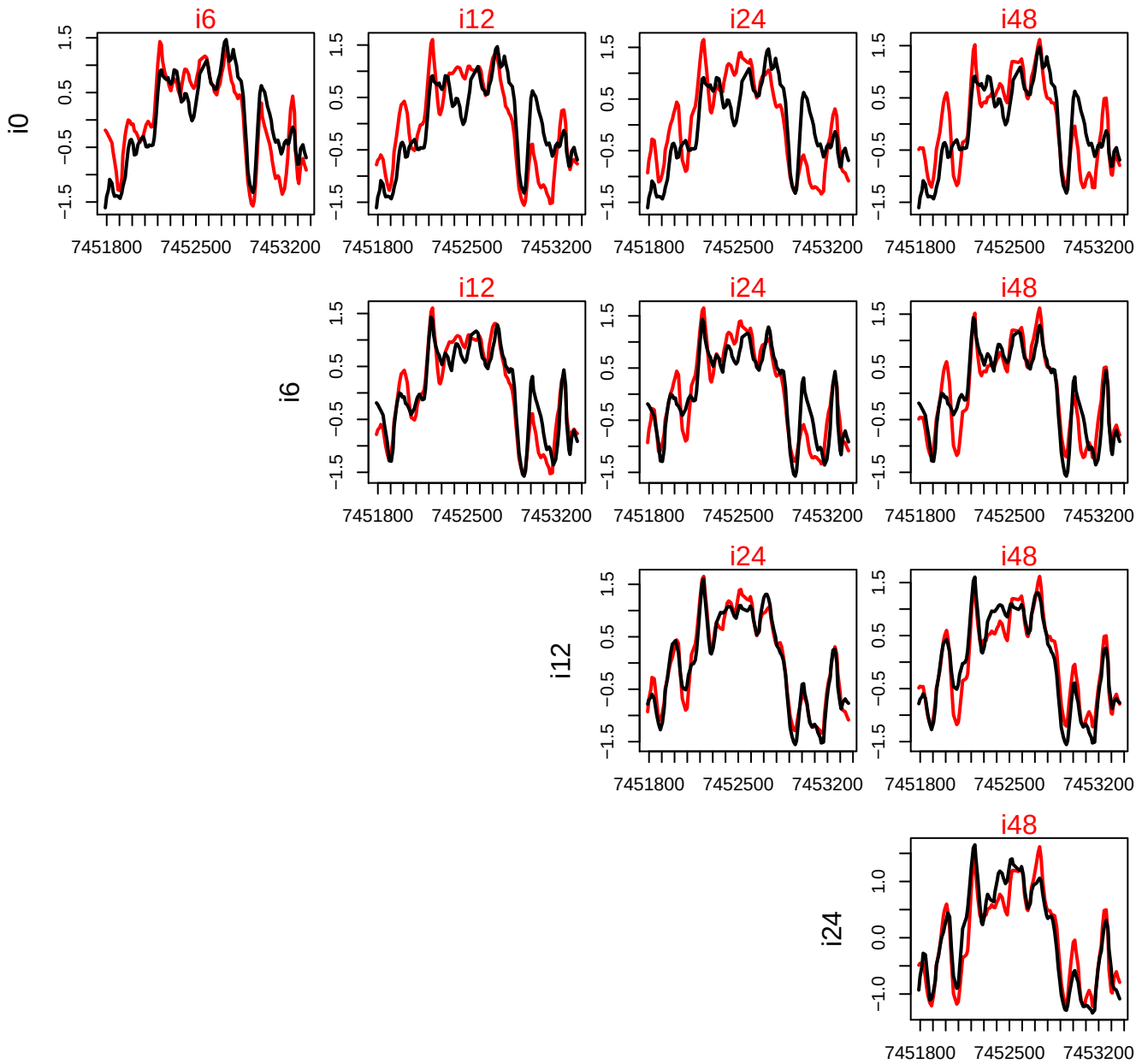
STAT3



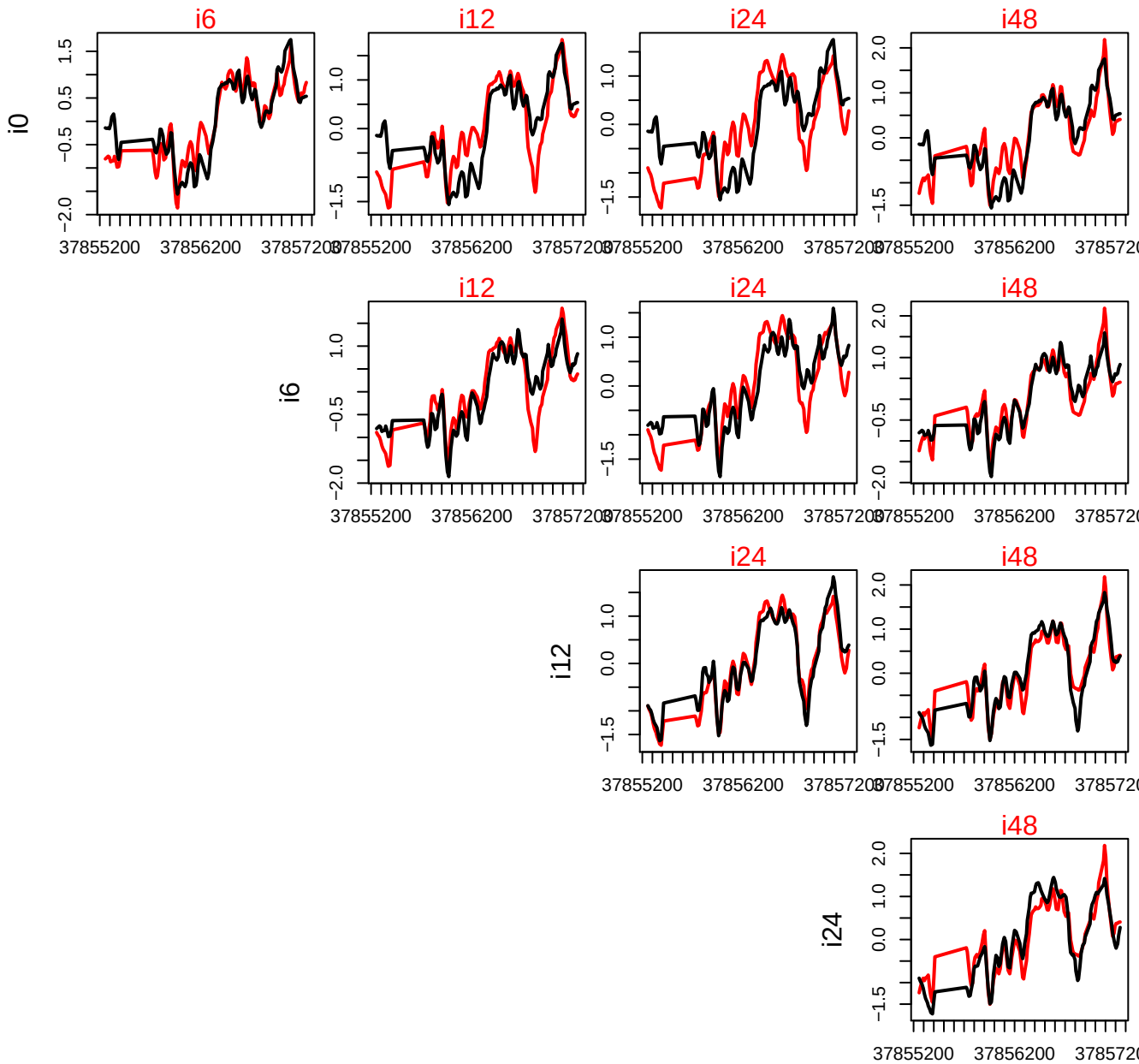
TNFSF13



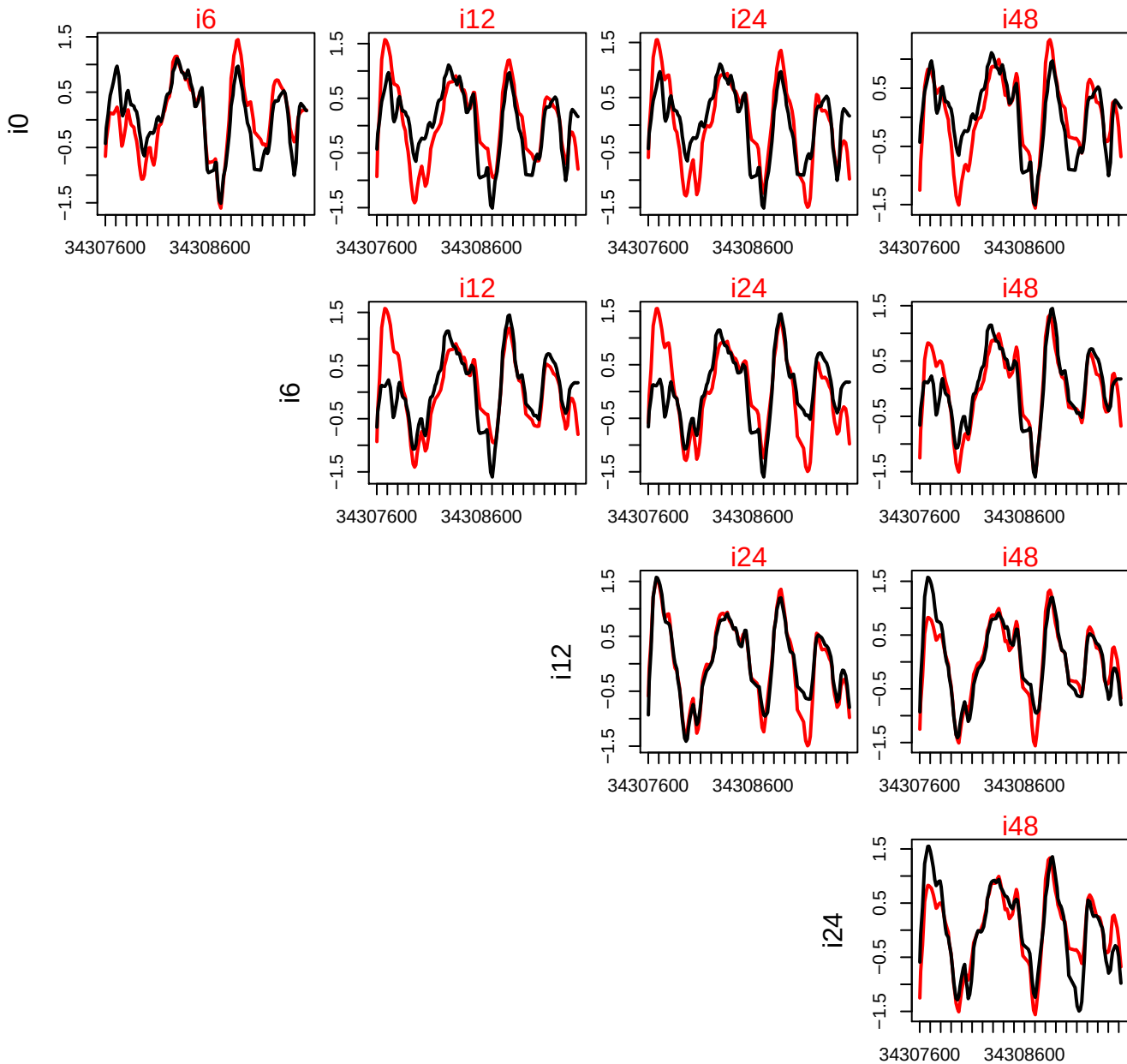
TNFSF12



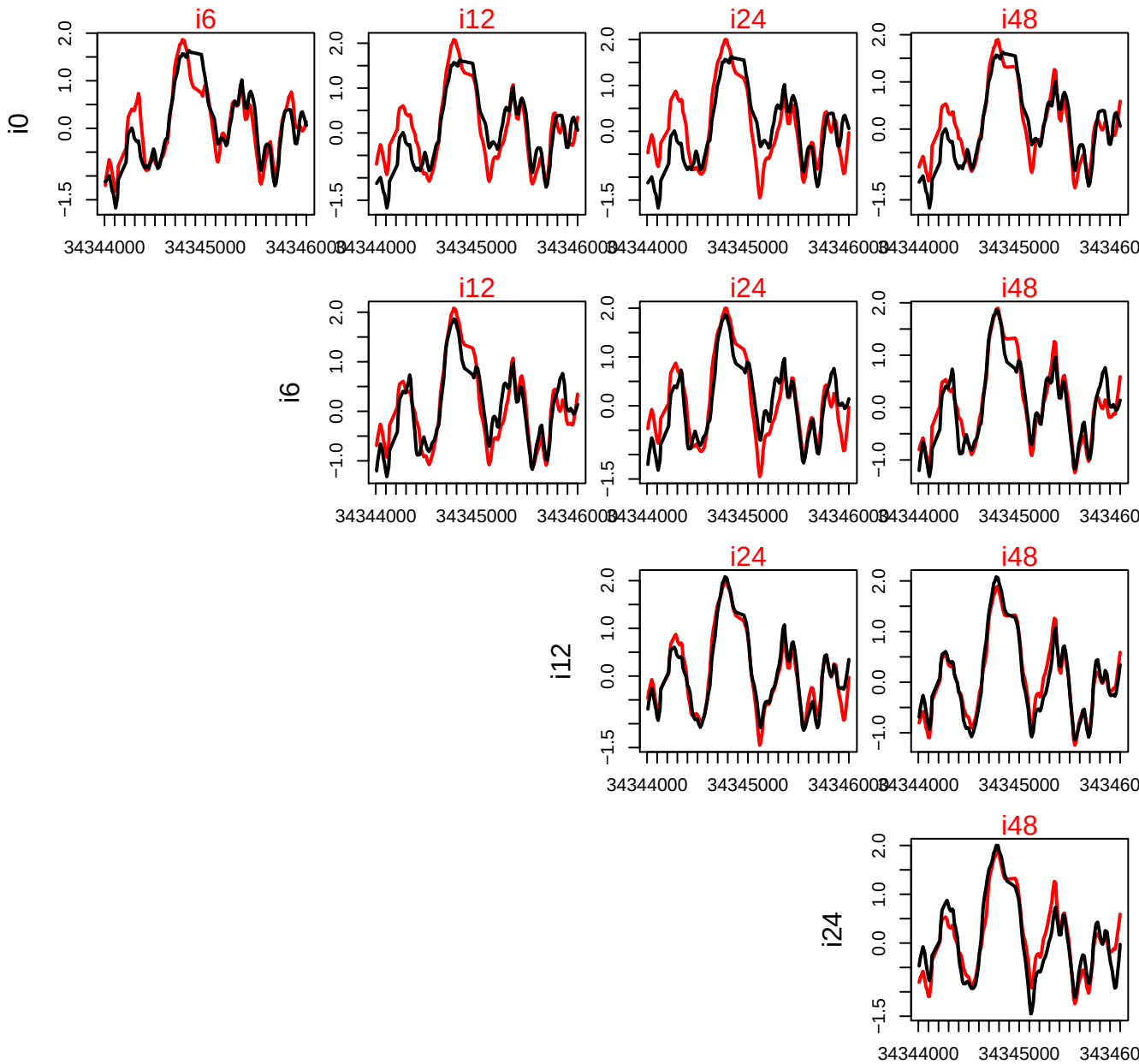
ERBB2



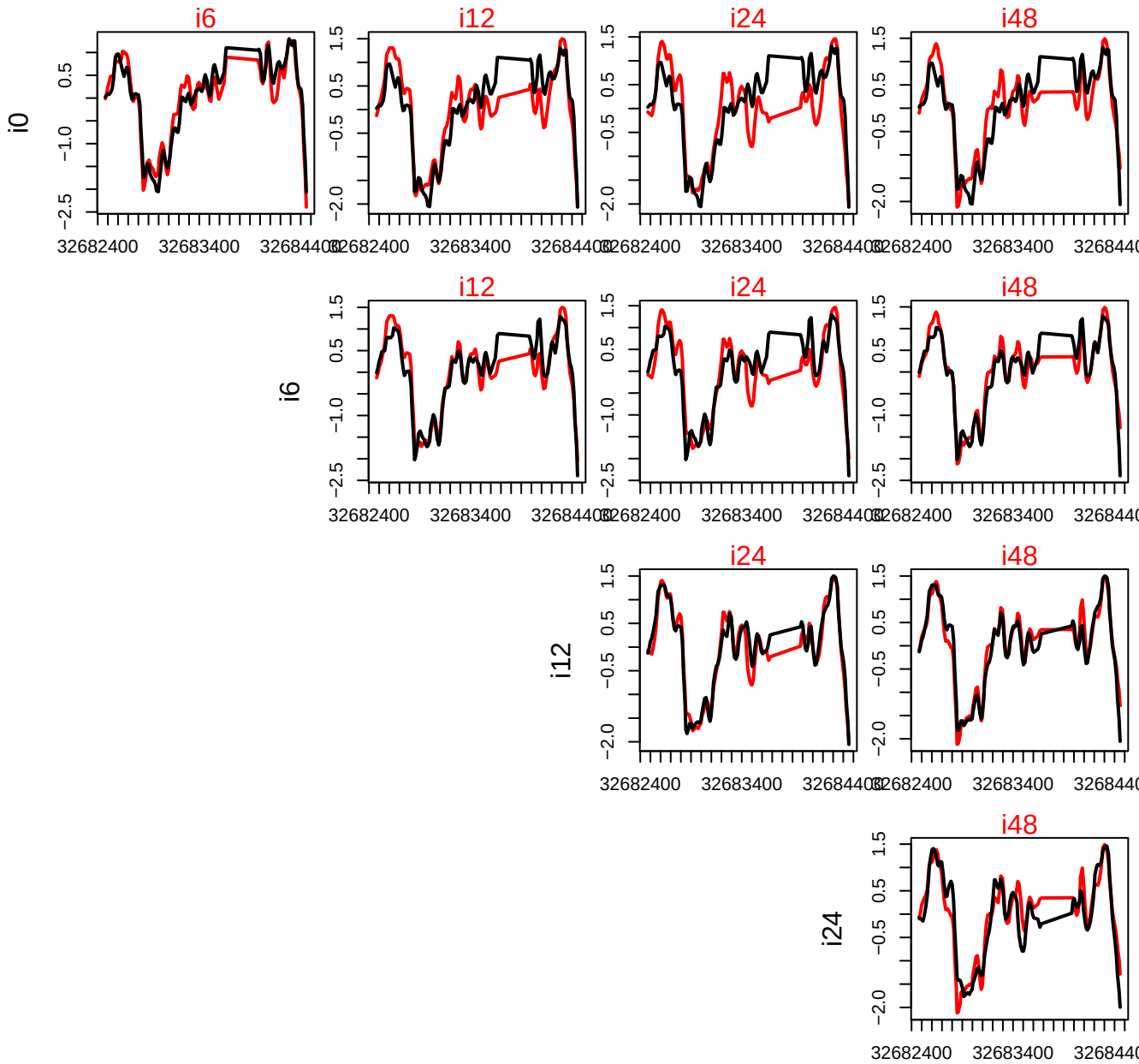
CCL16



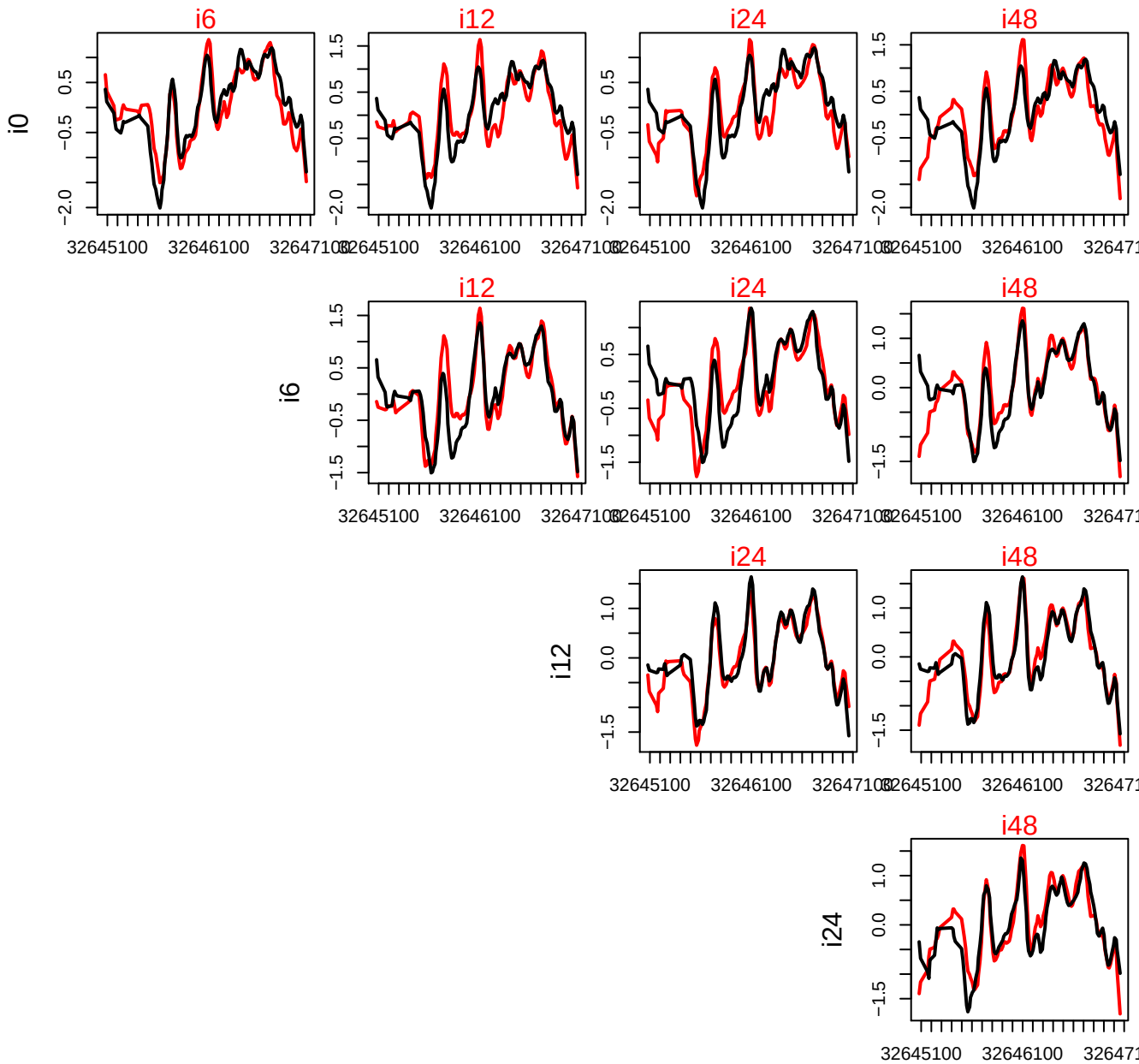
CCL23



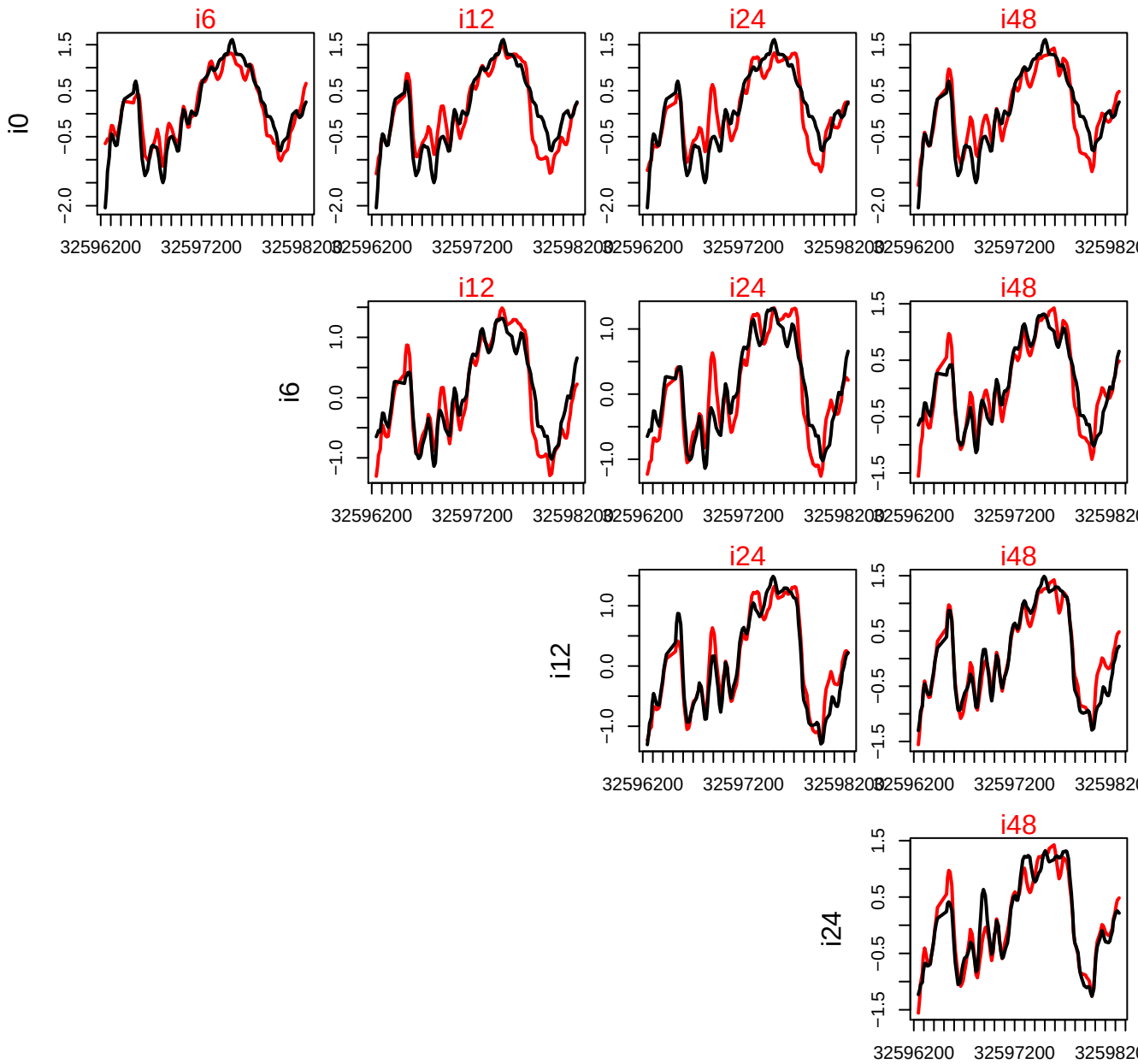
CCL13



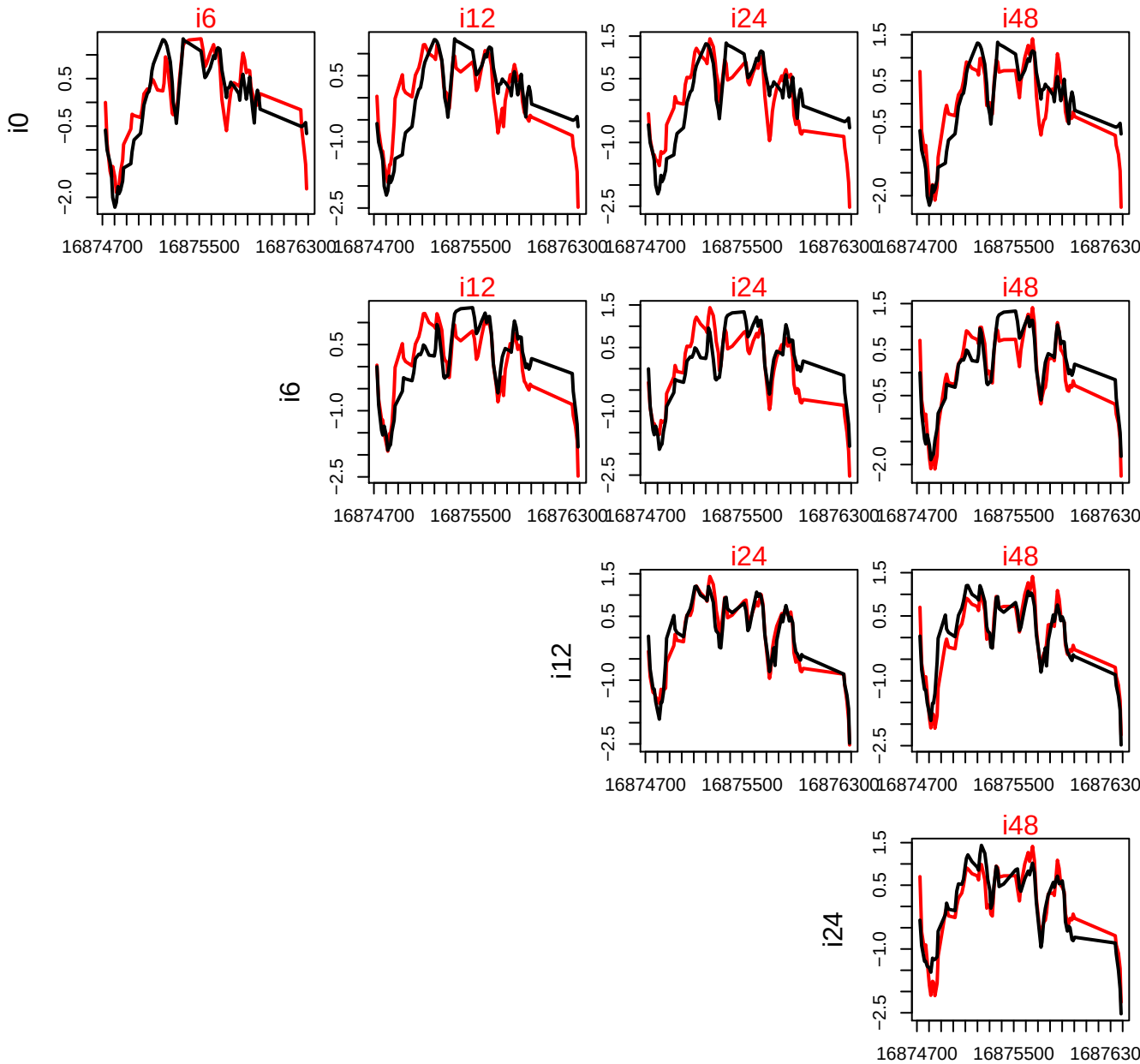
CCL8



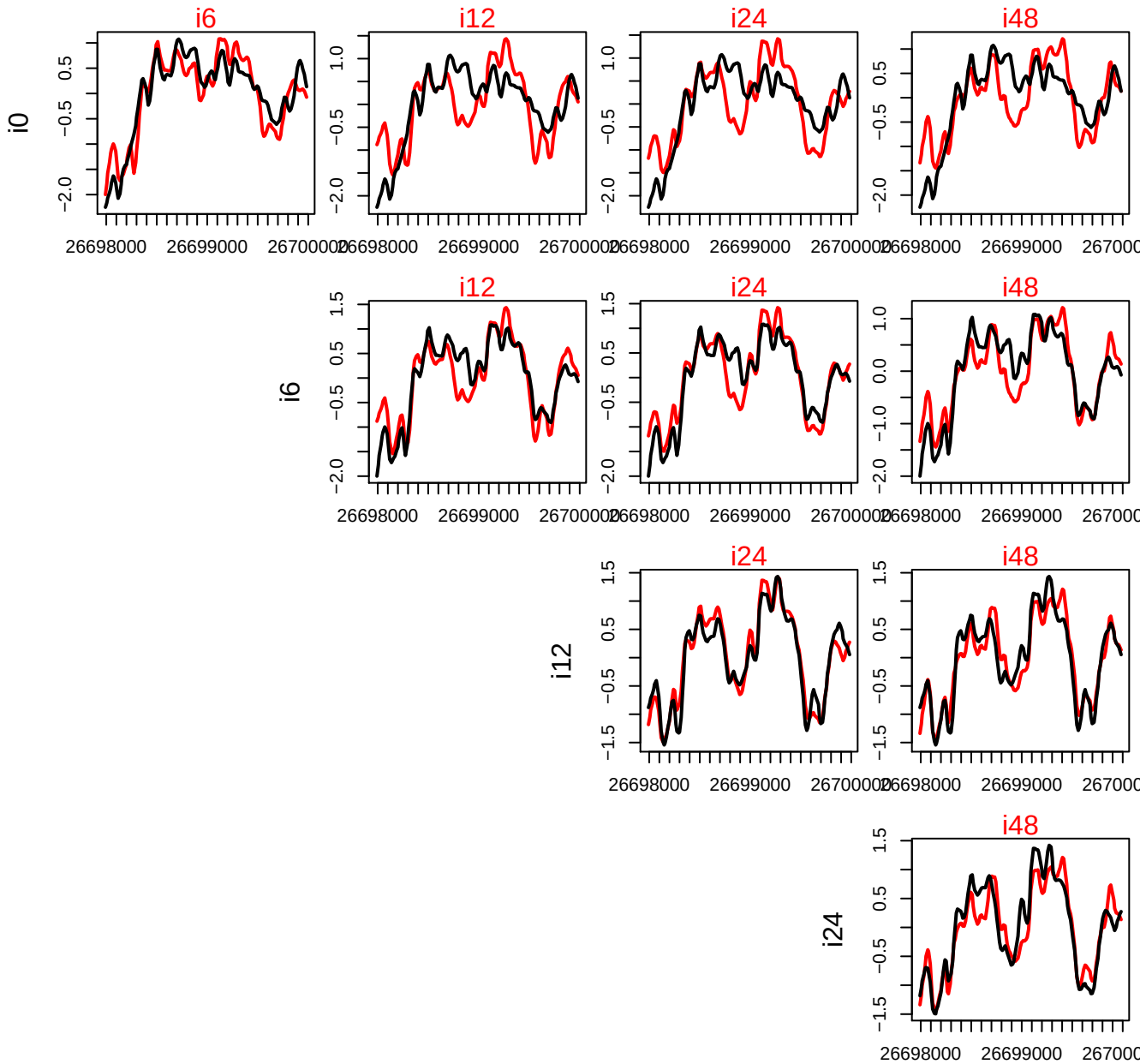
CCL7



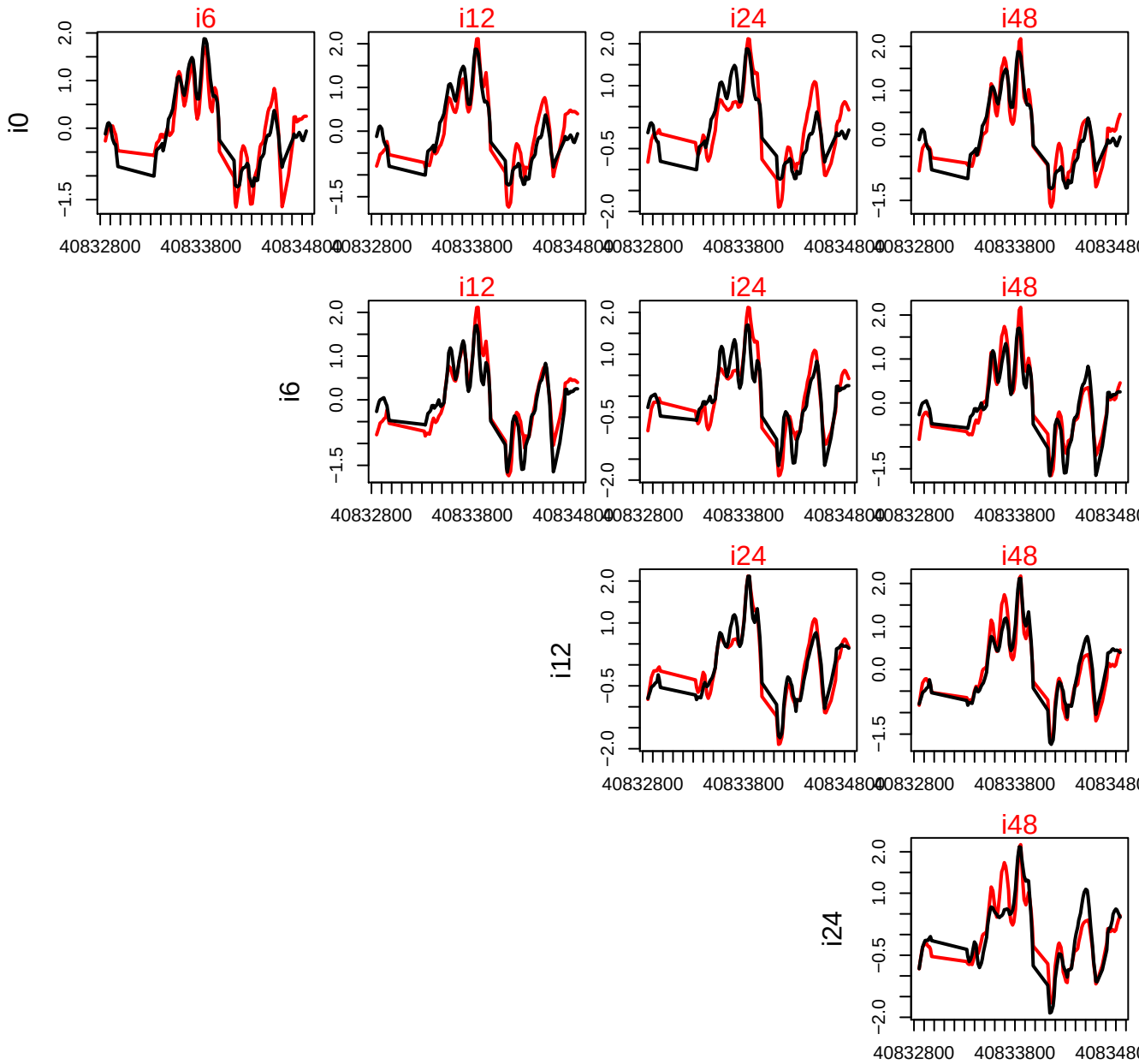
TNFRSF13B



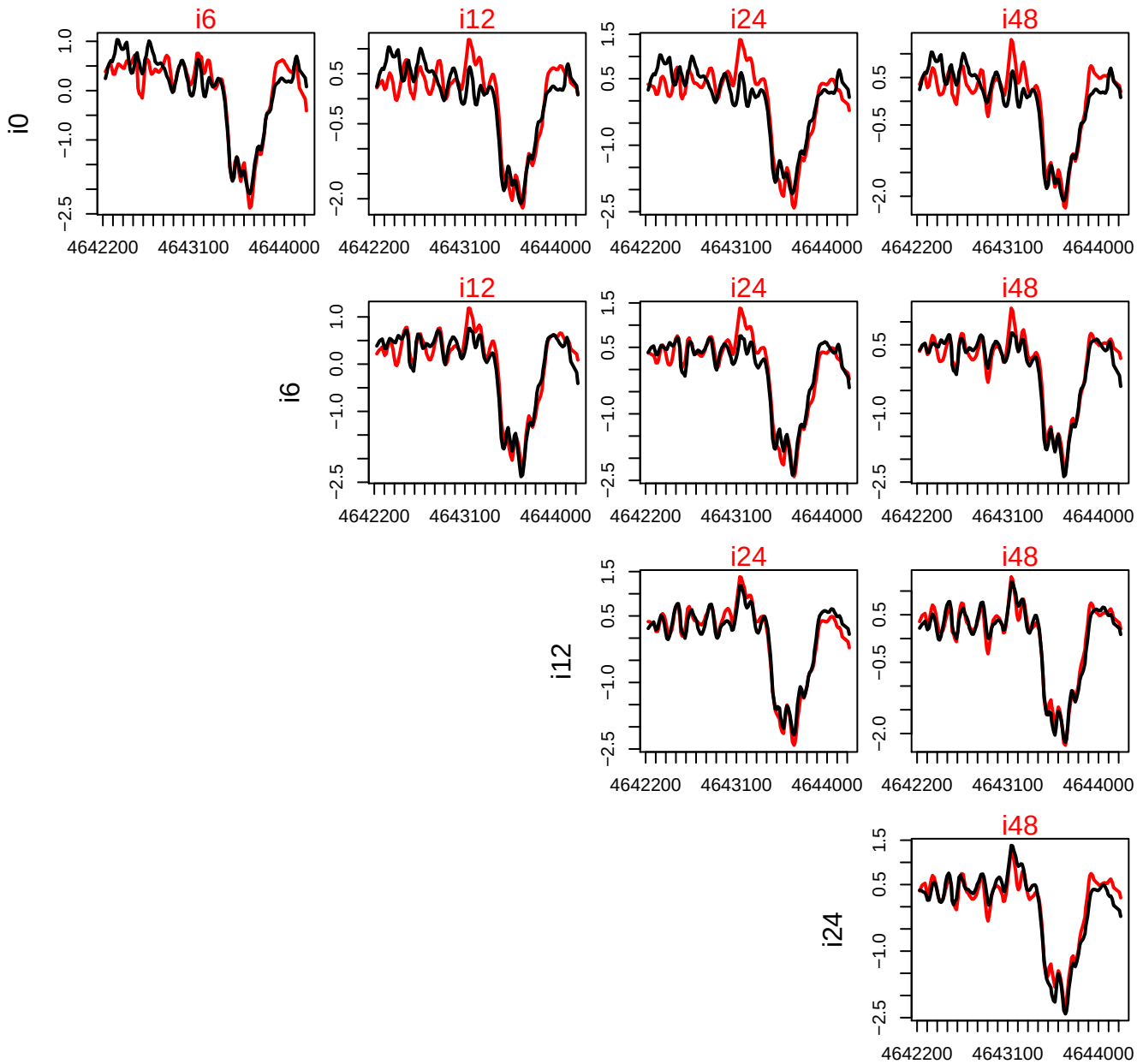
SARM1



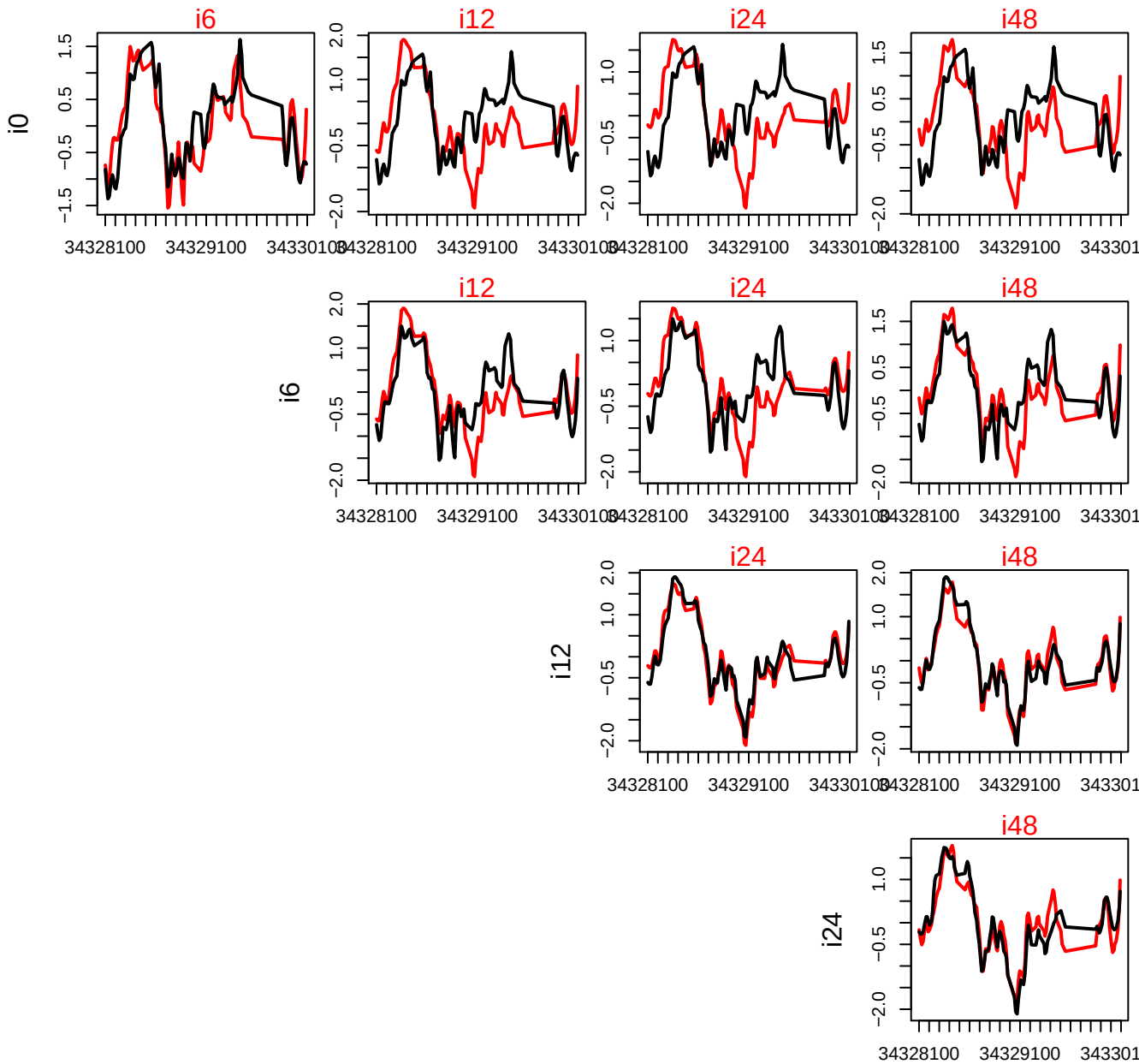
CCR10



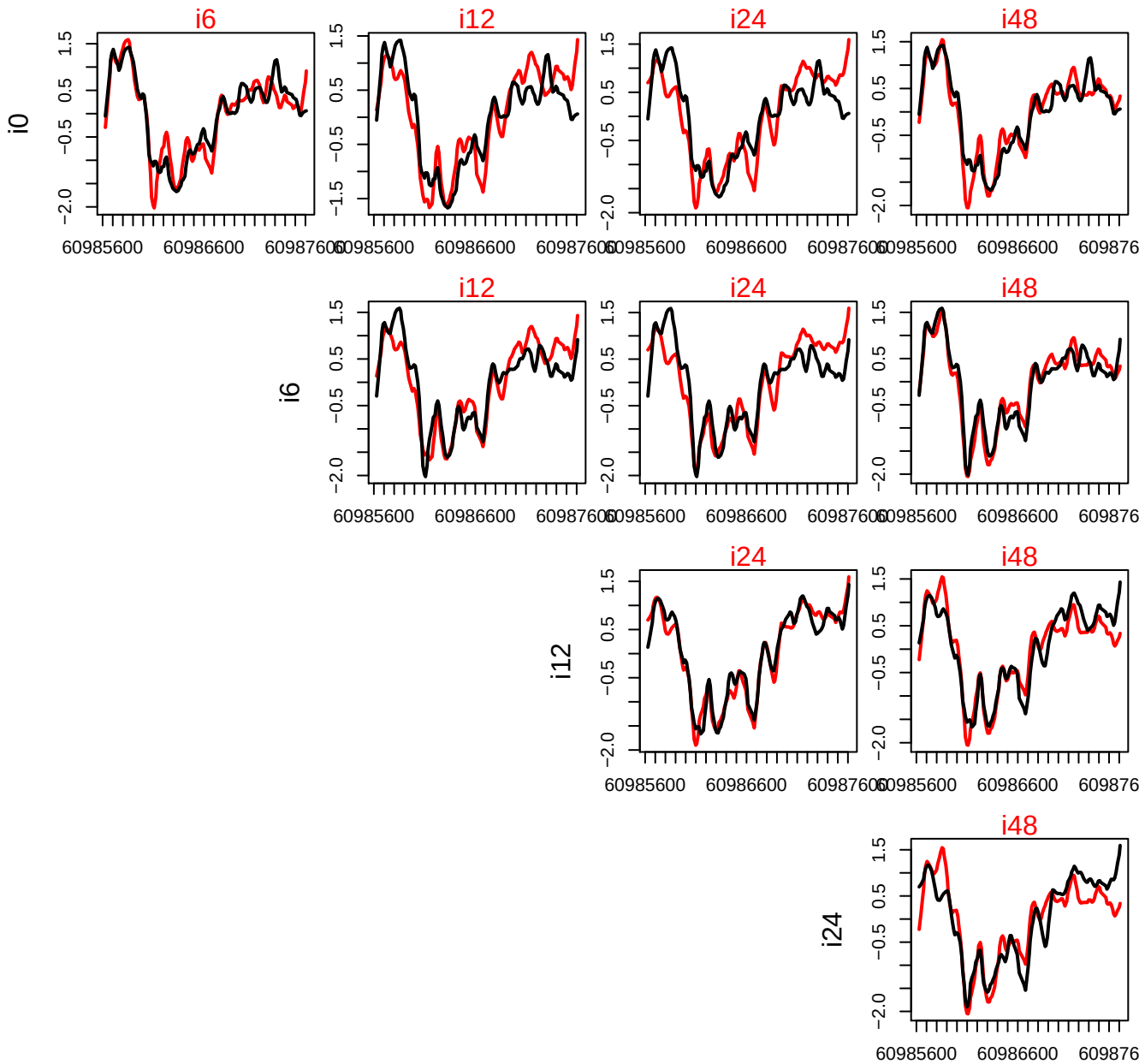
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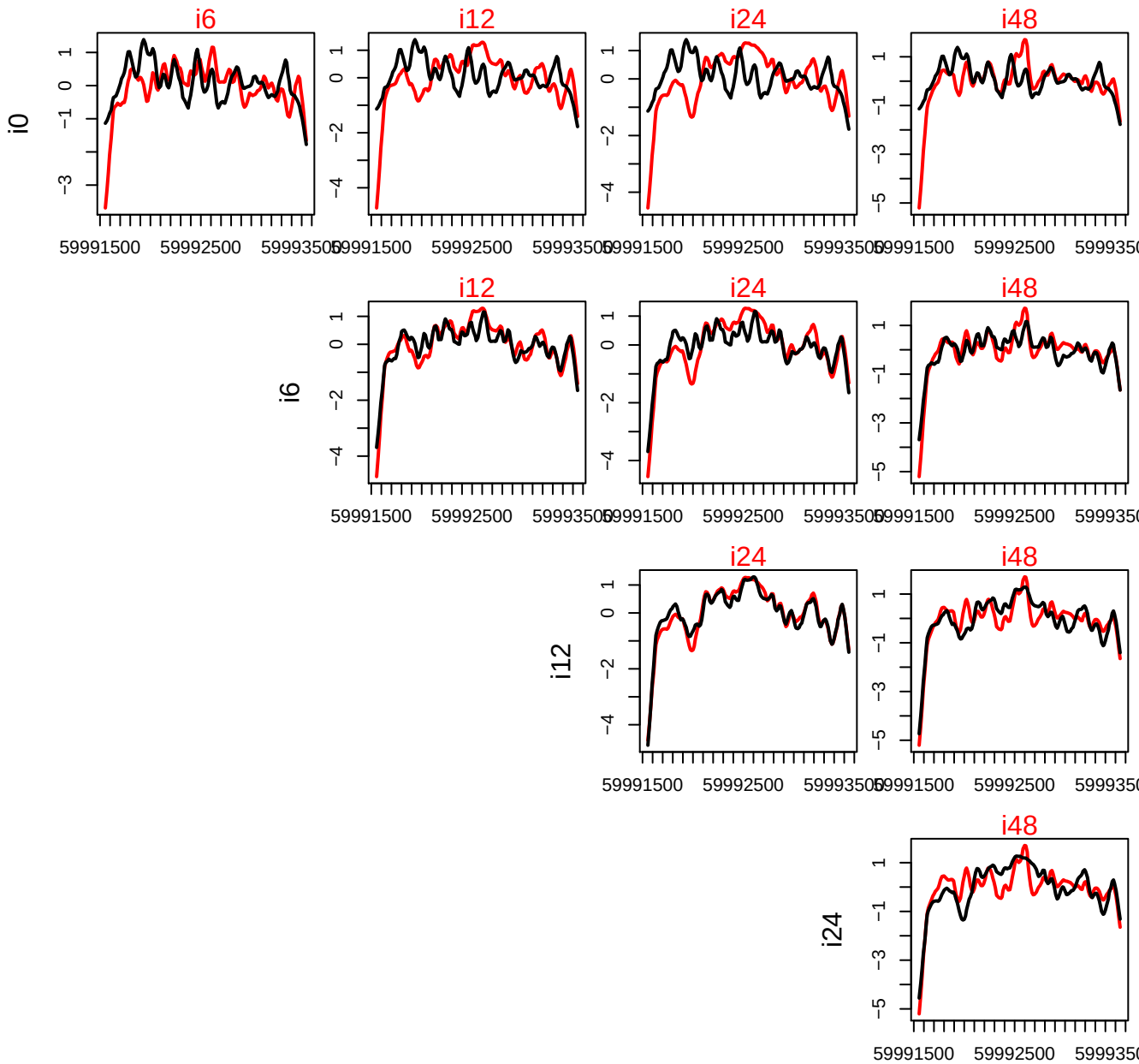
CCL15



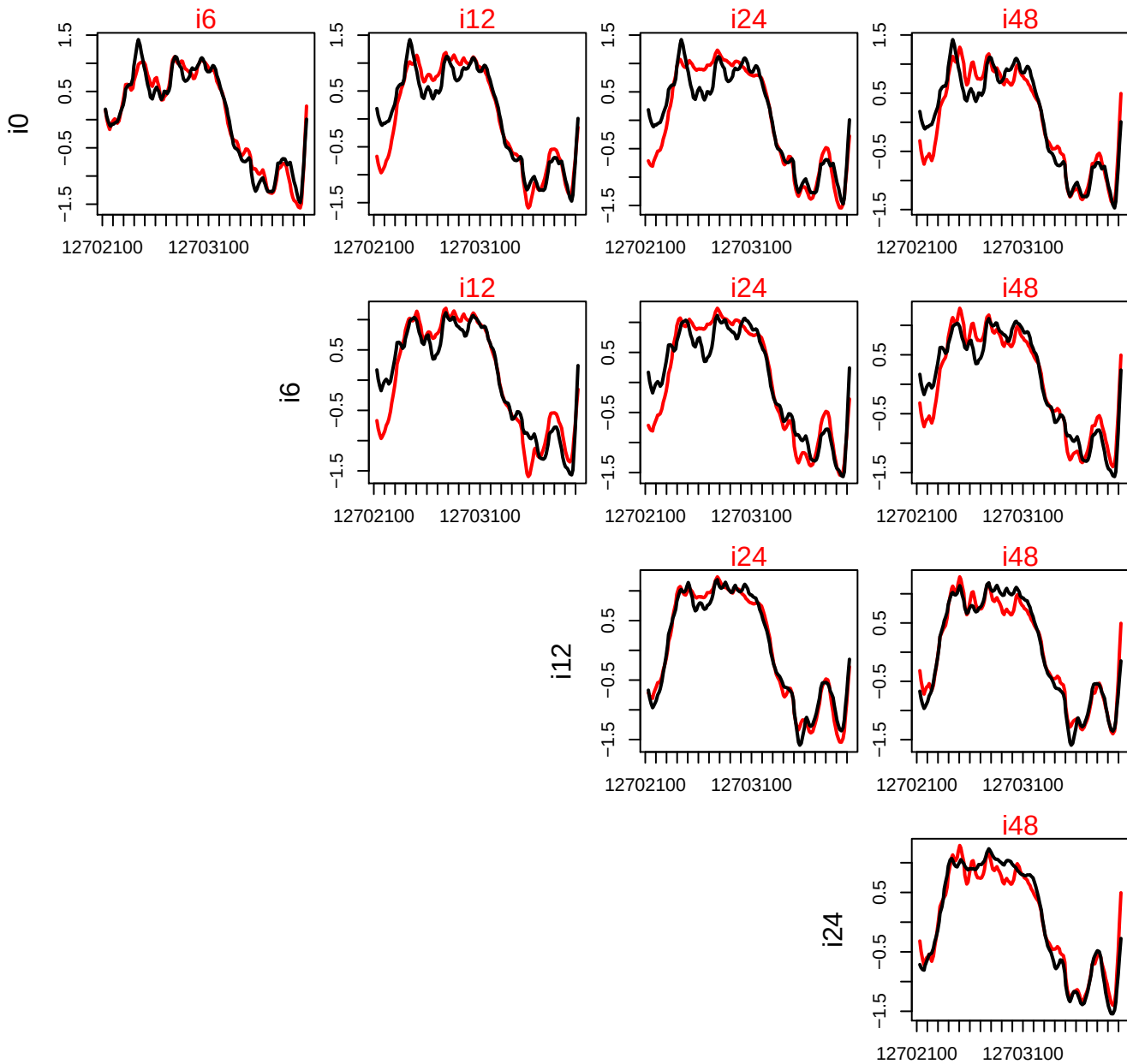
BCL2



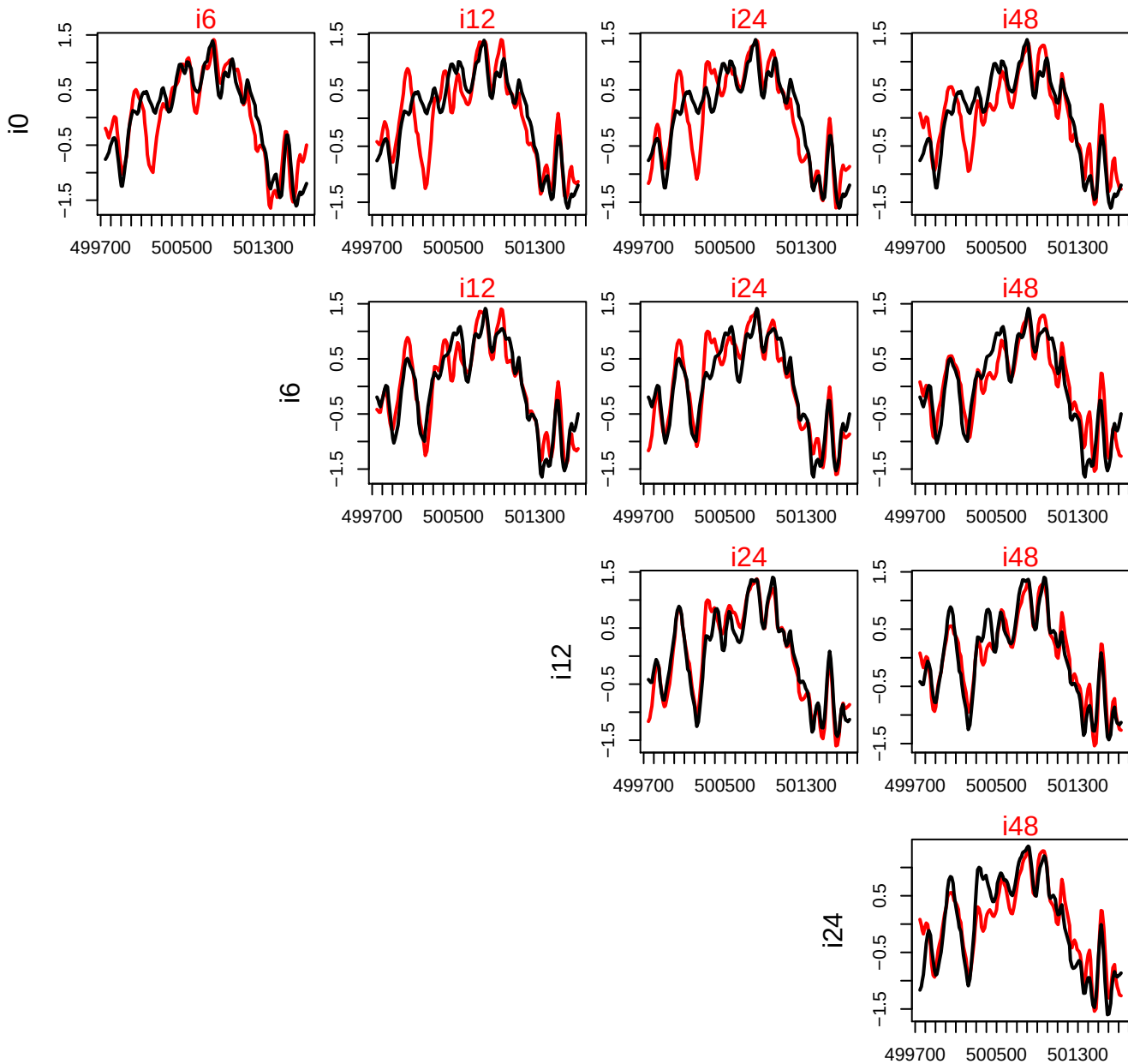
TNFRSF11A



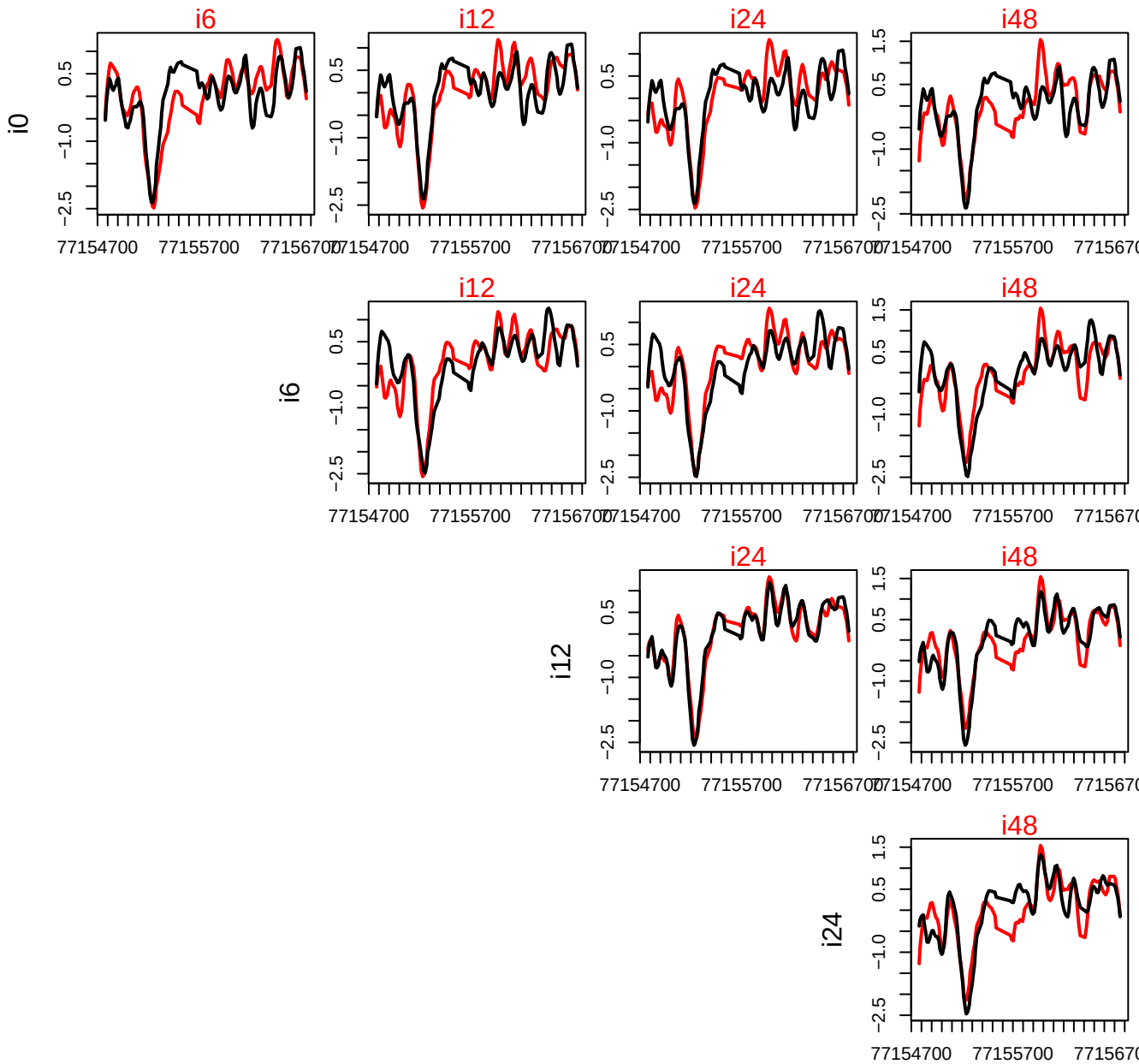
PSMG2



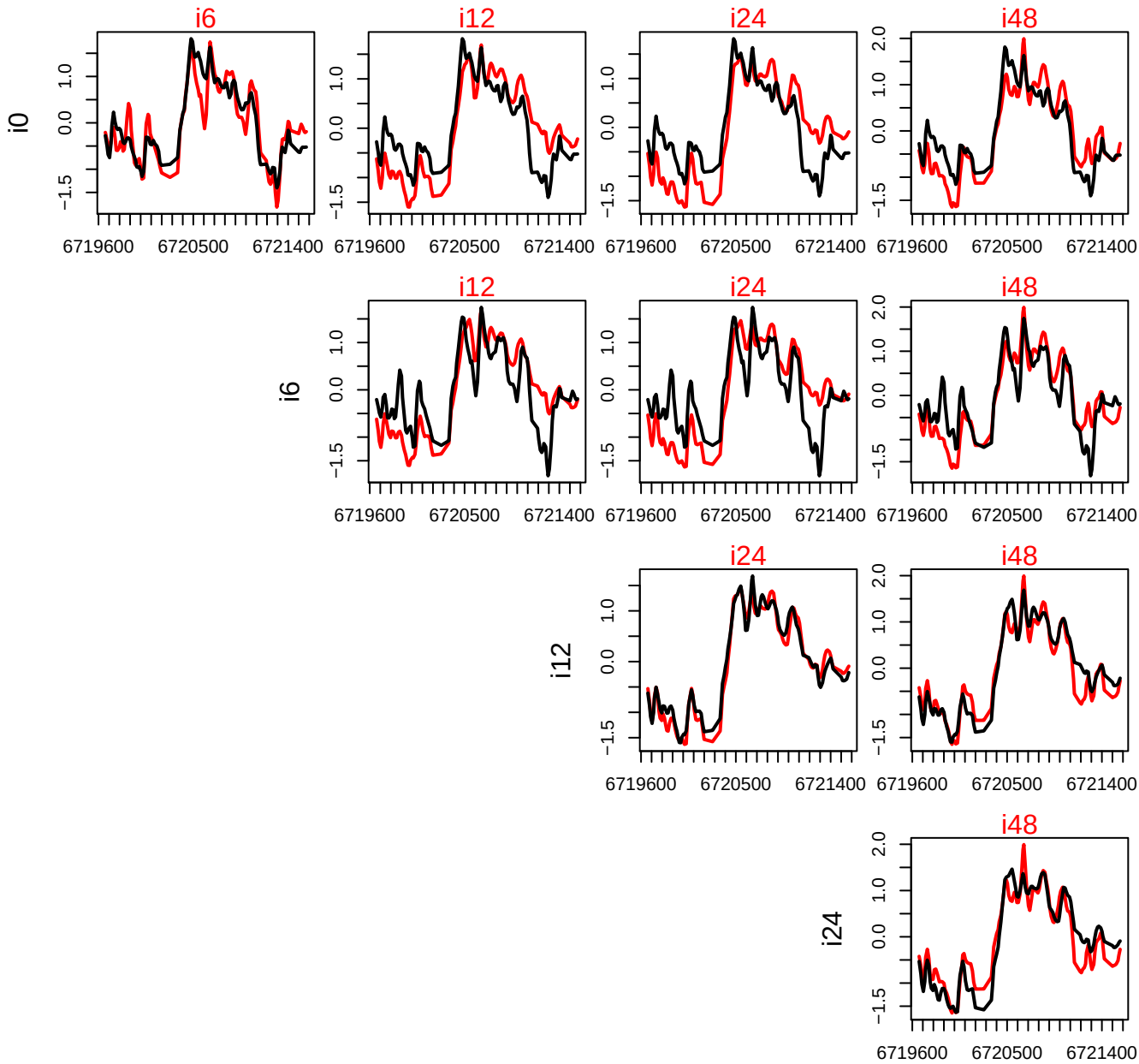
COLEC12



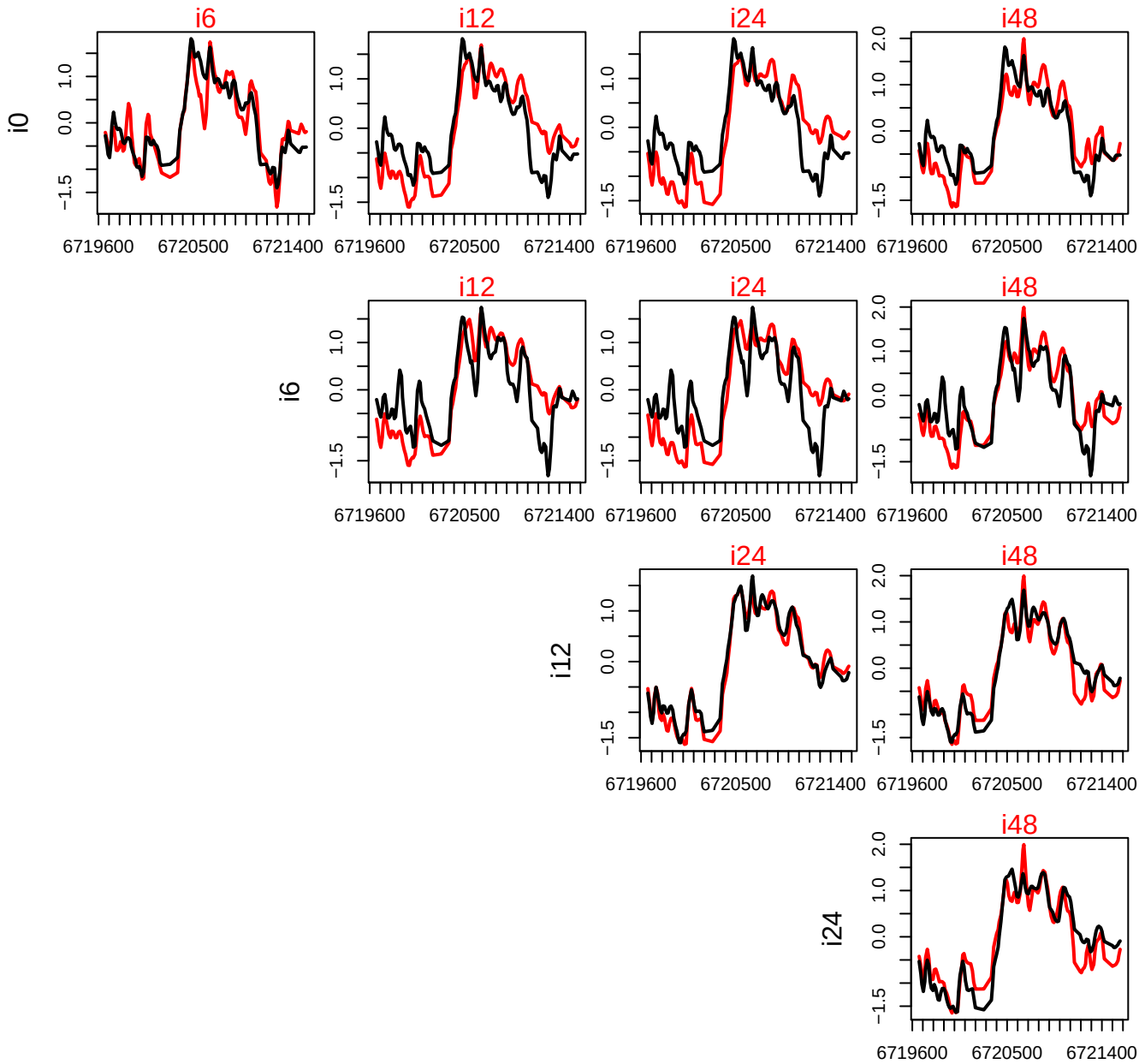
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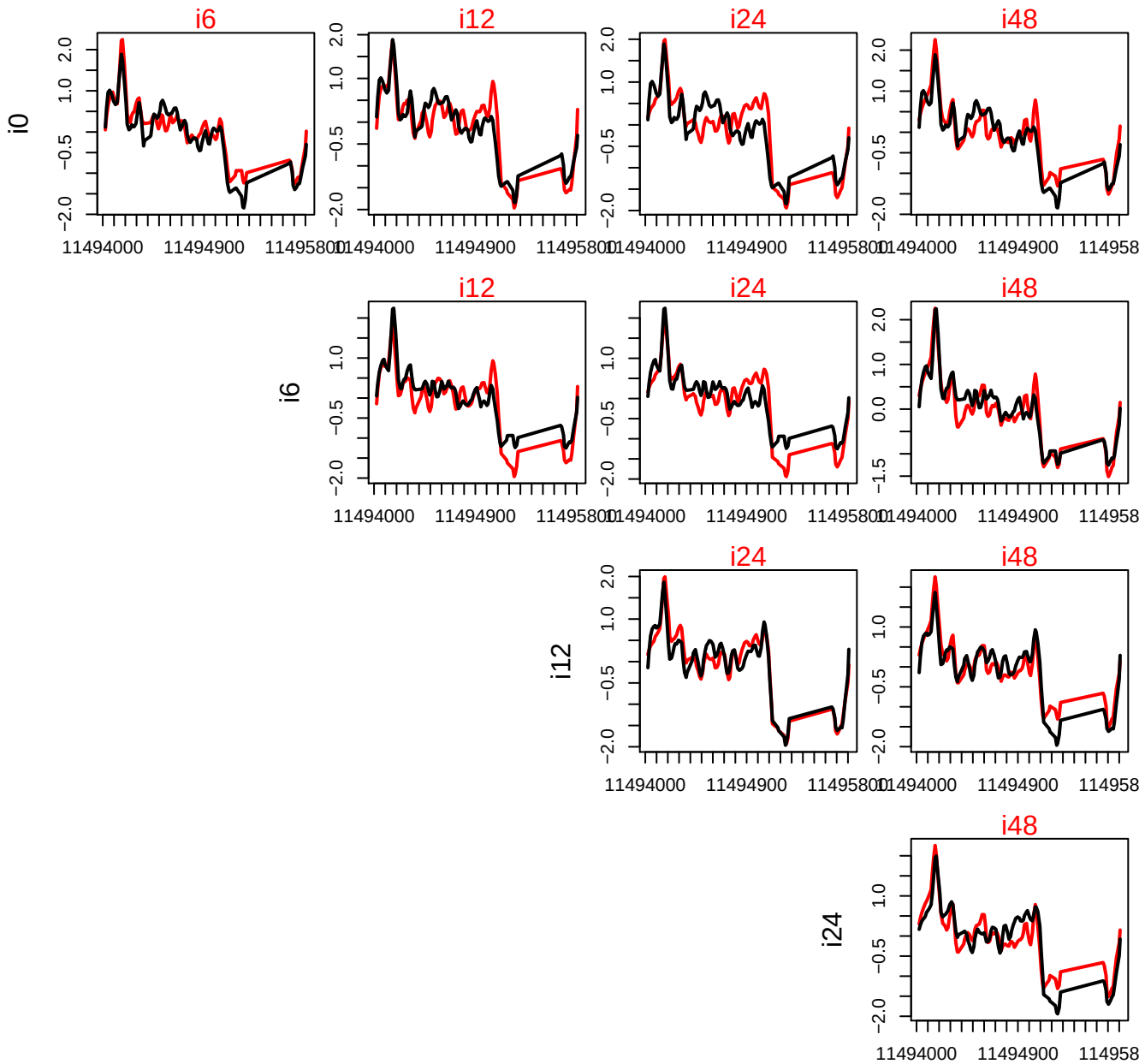
C3



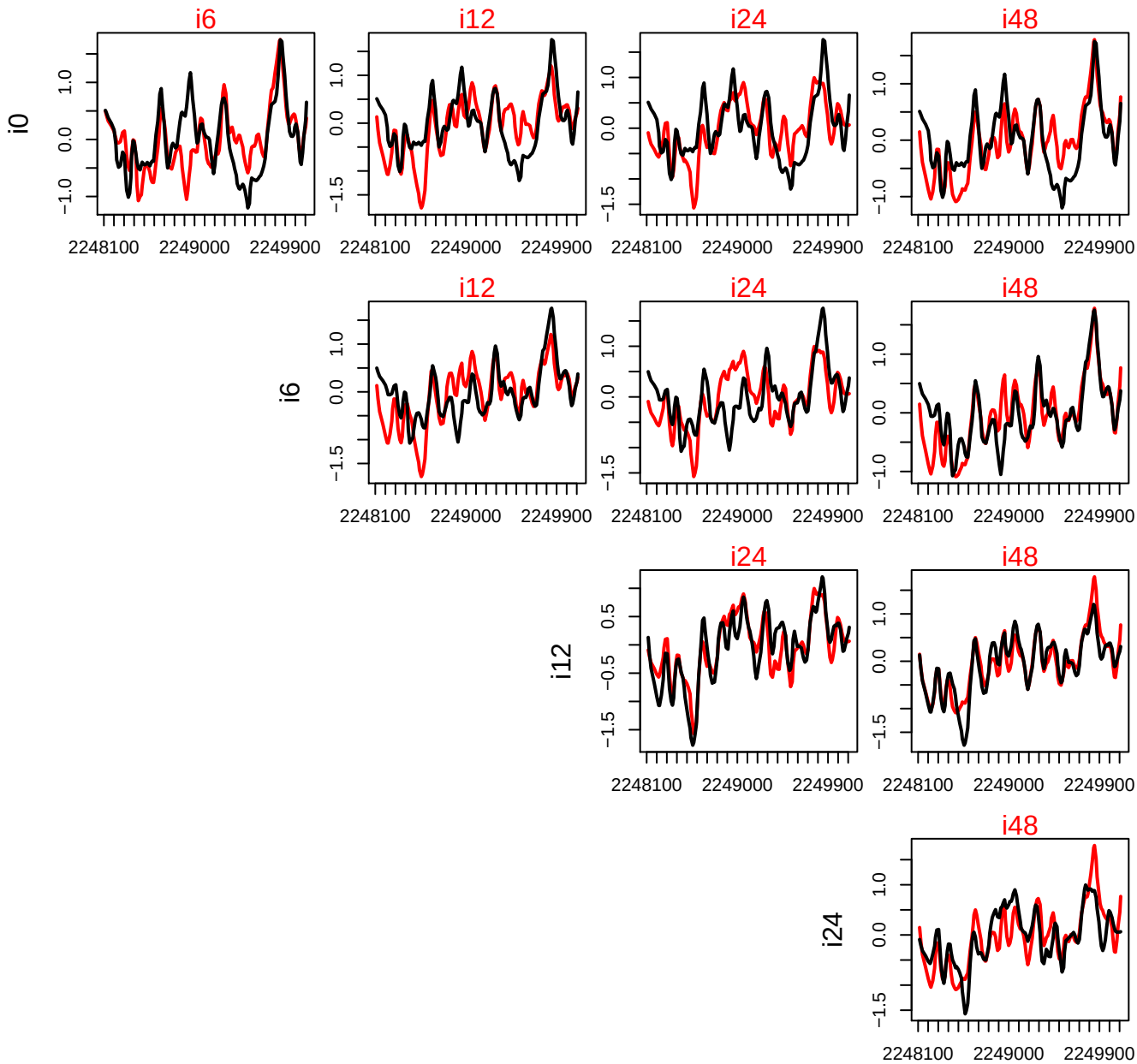
C3



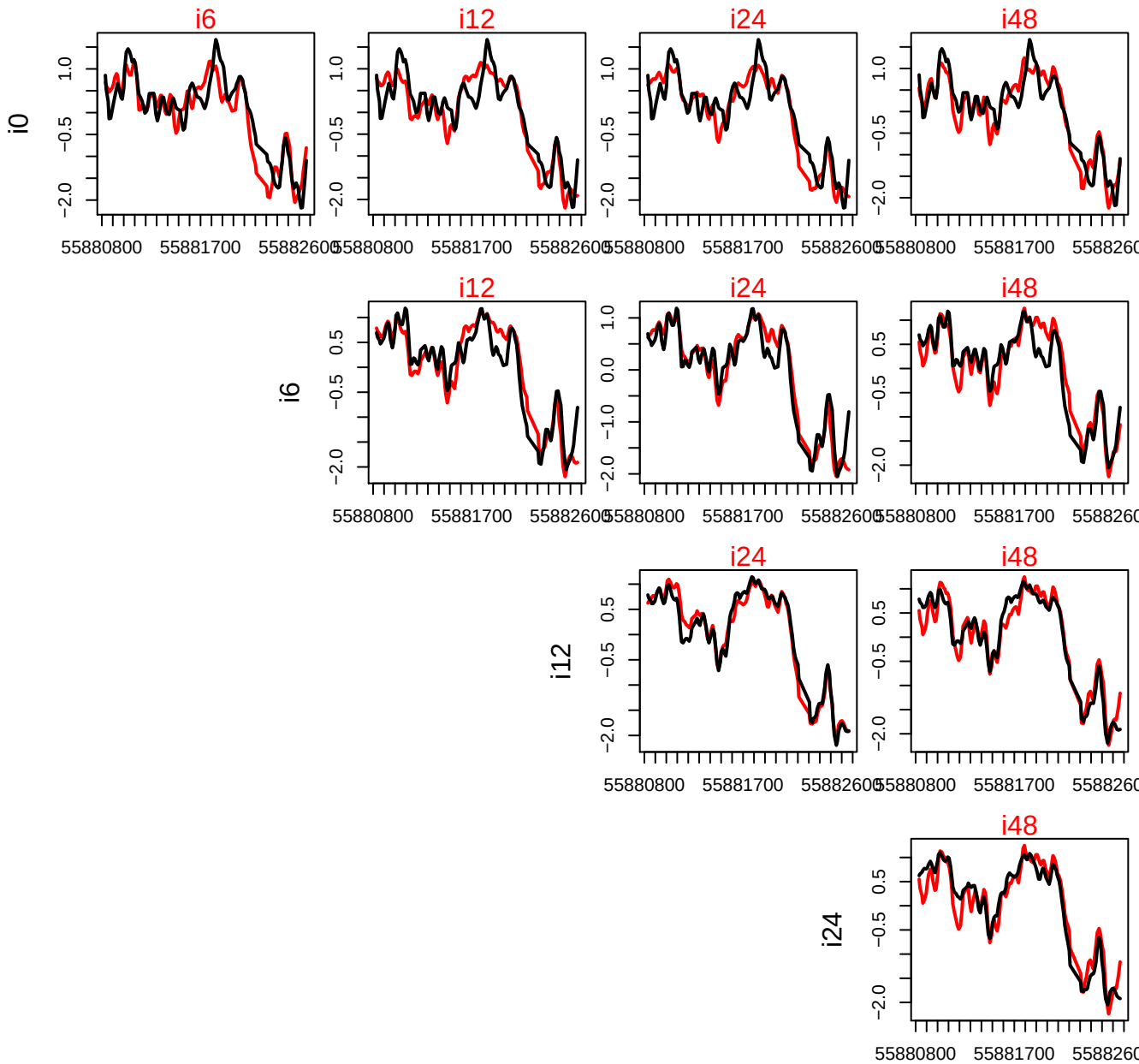
EPOR



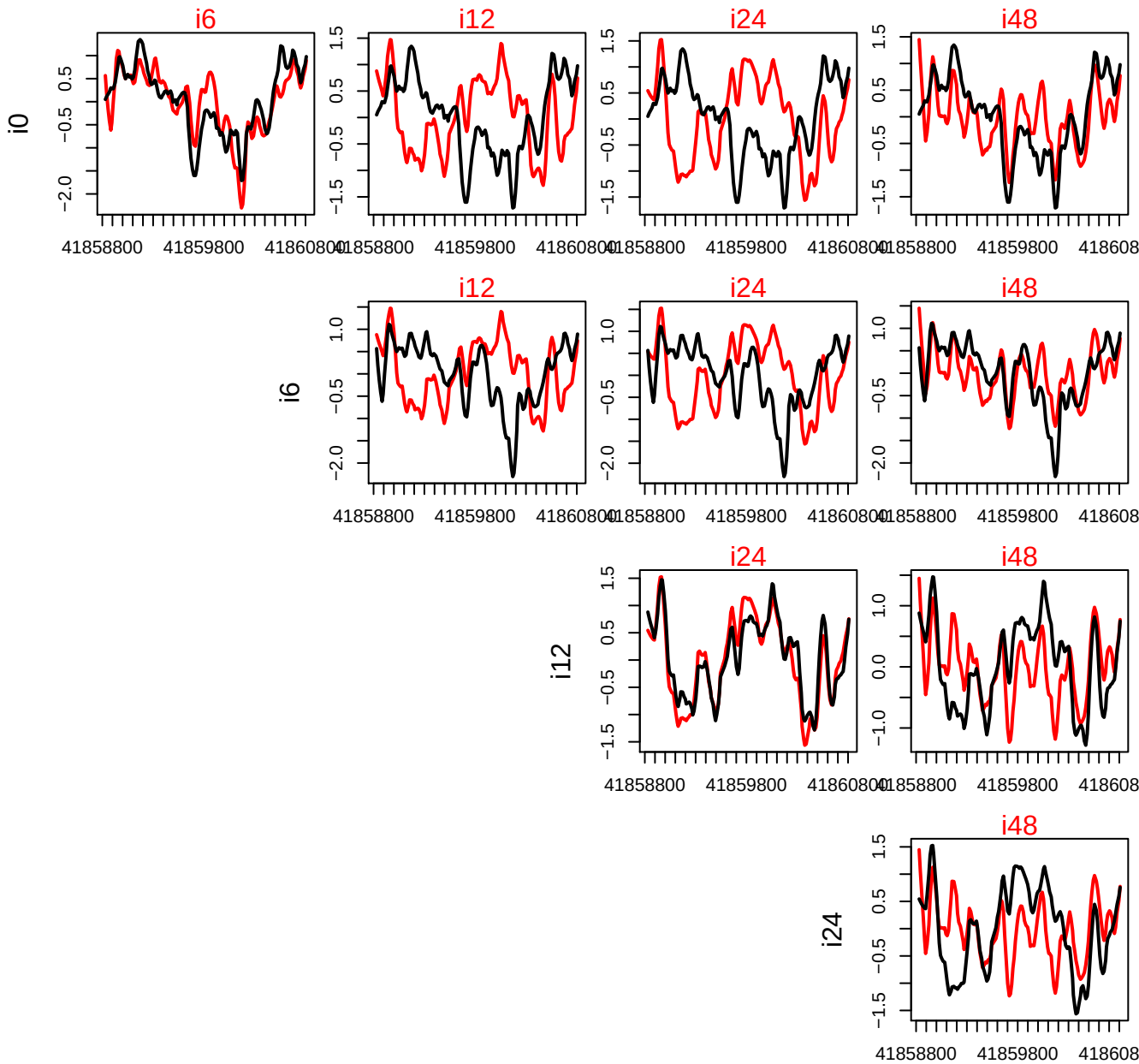
AMH



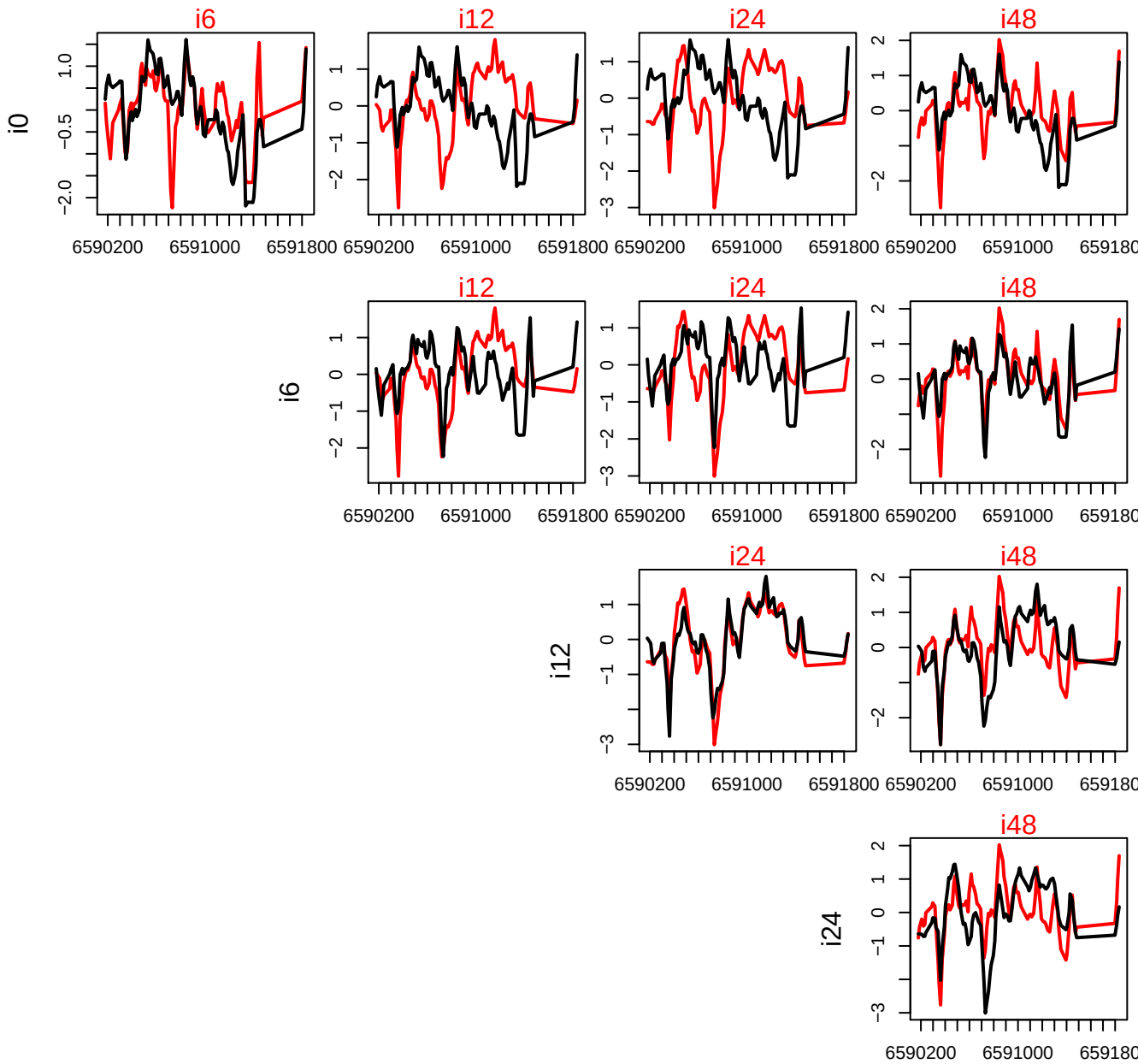
IL11



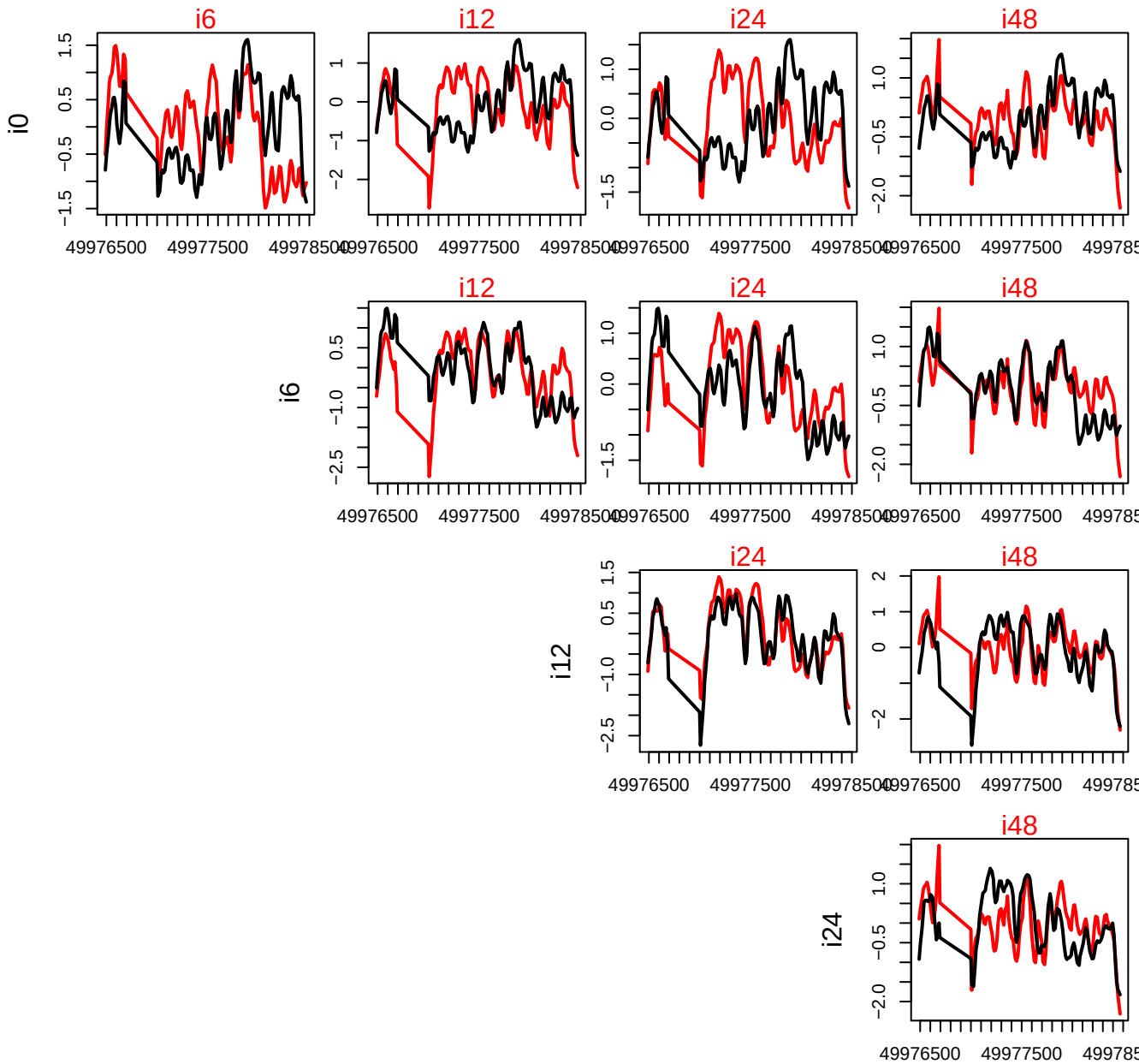
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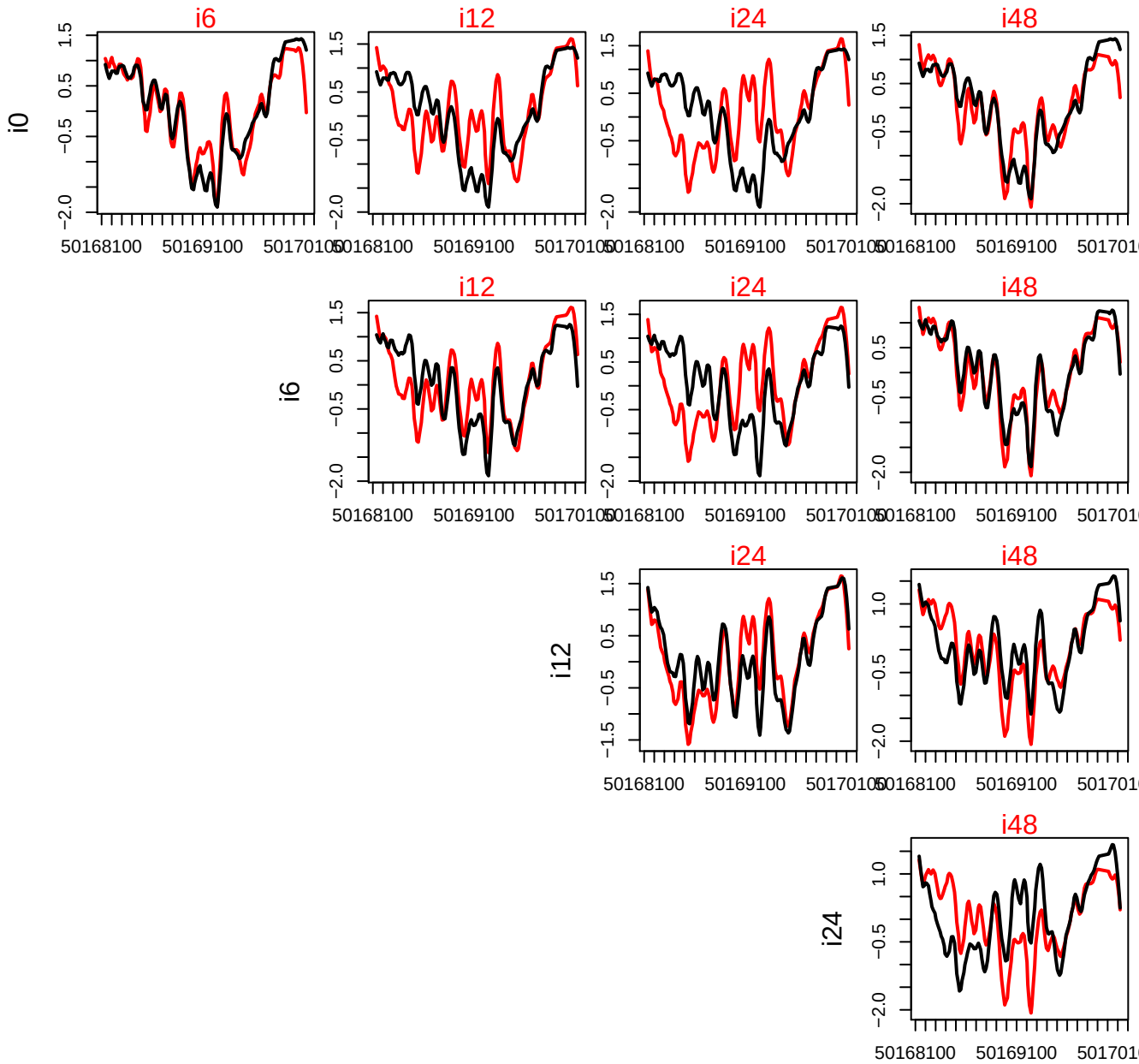
CD70



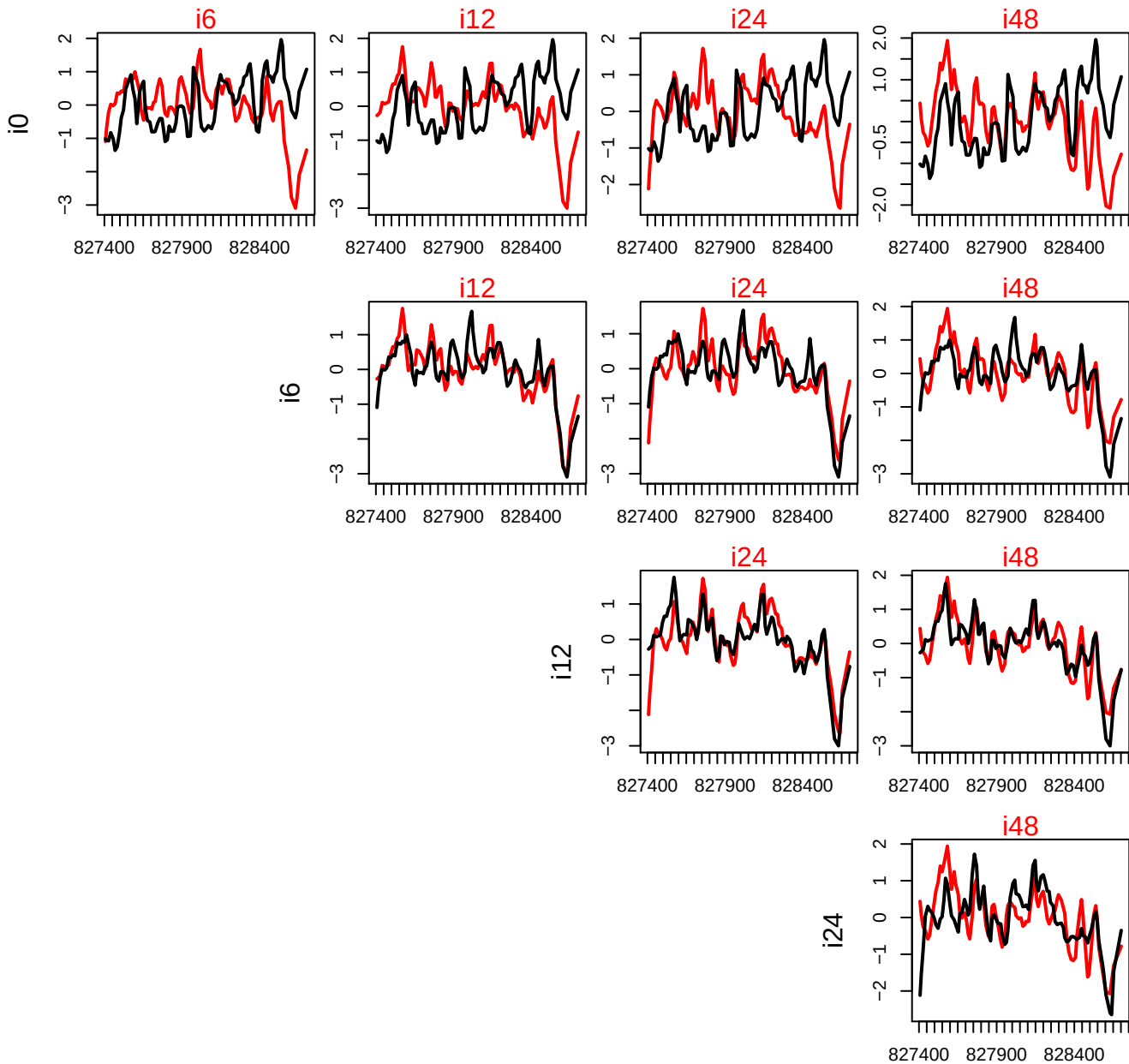
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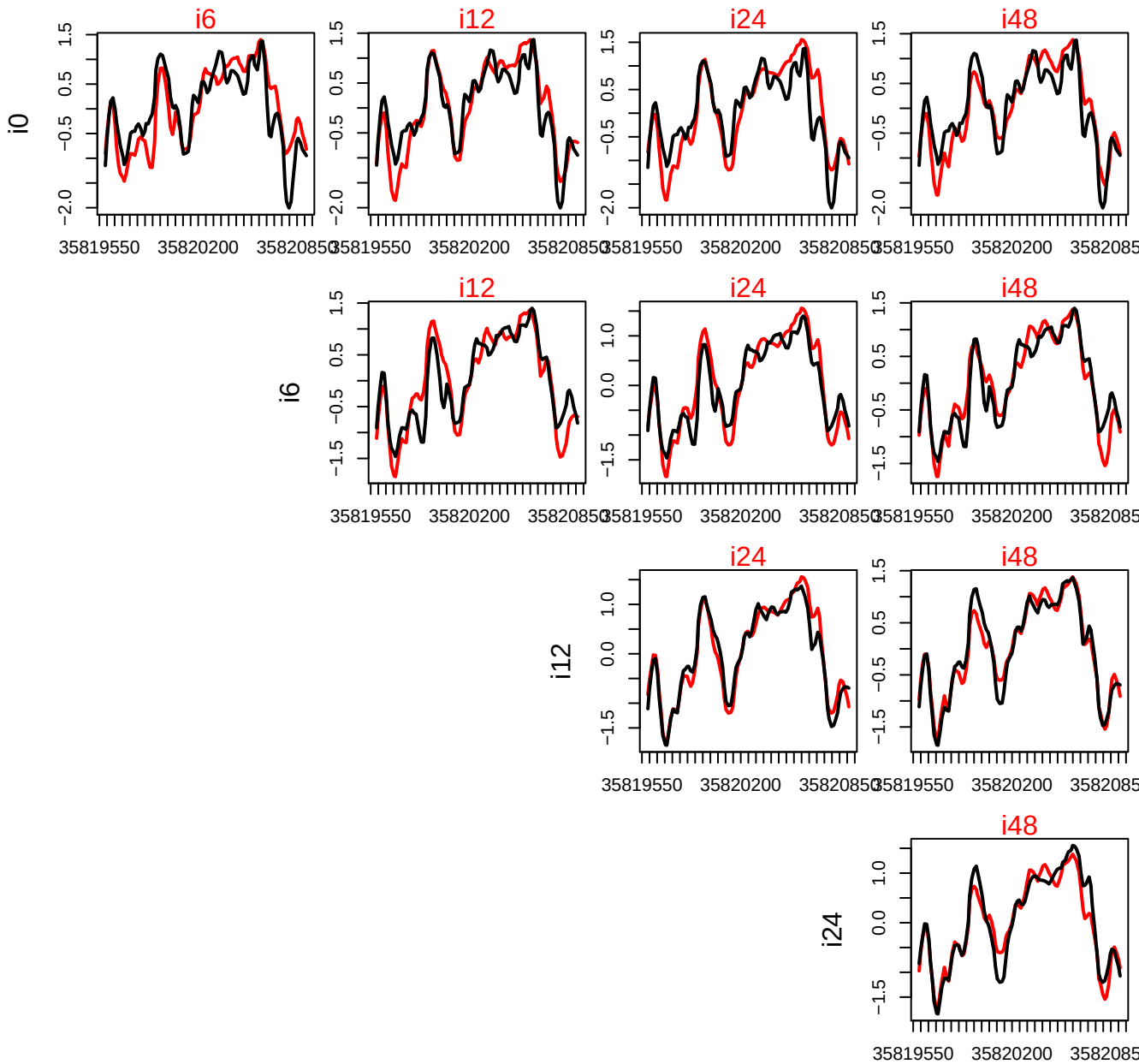
IRF3



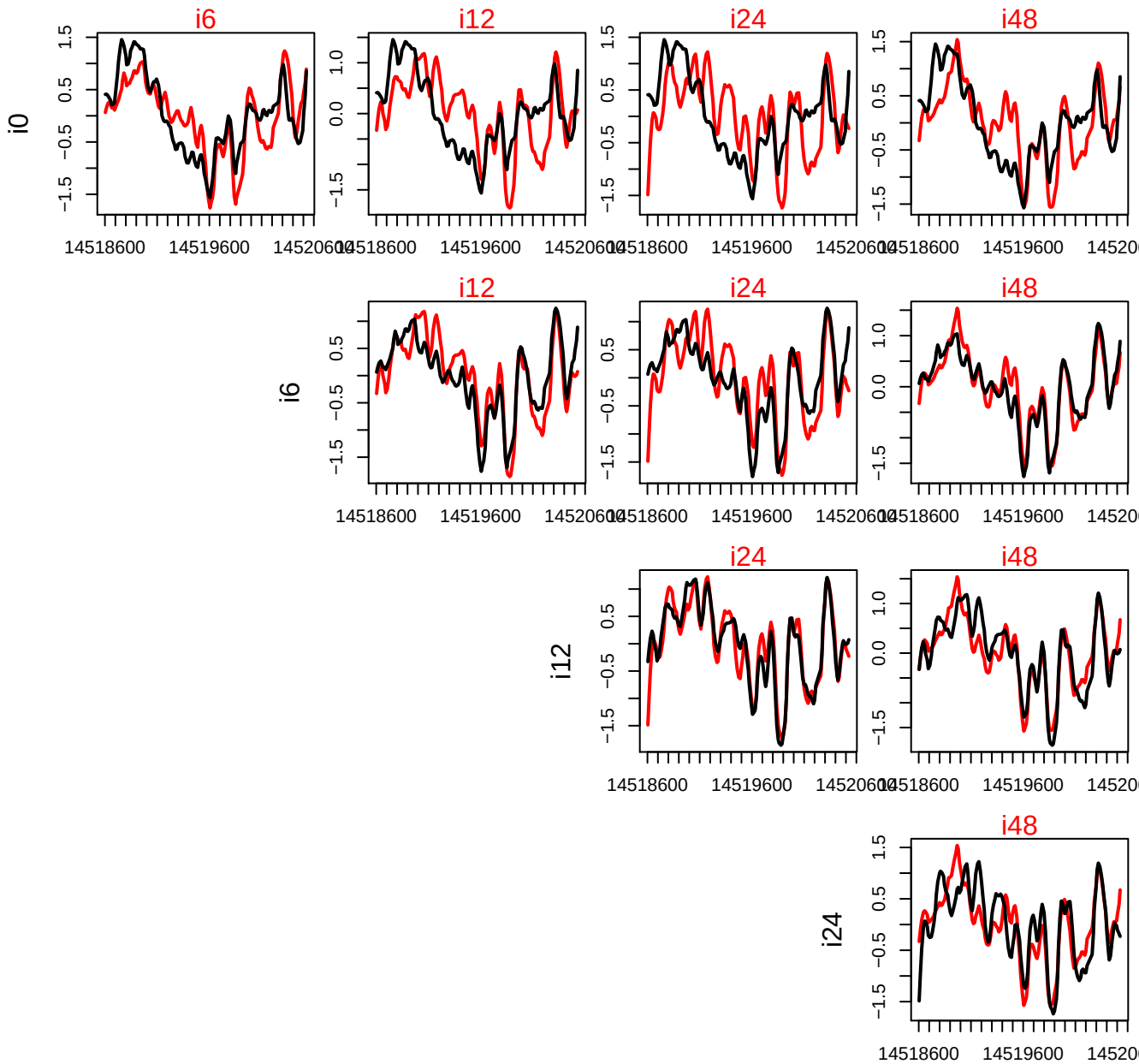
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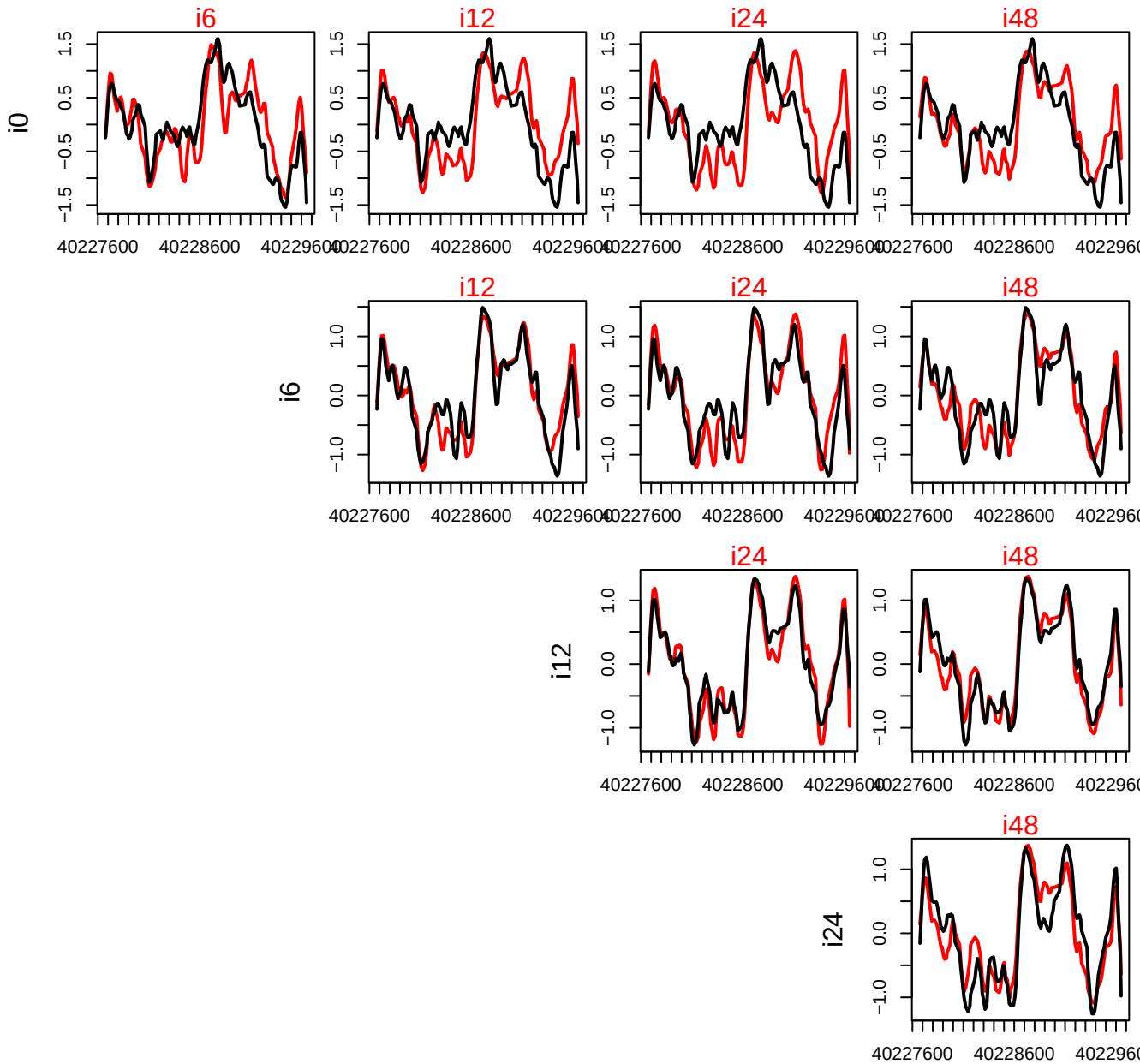
CD22



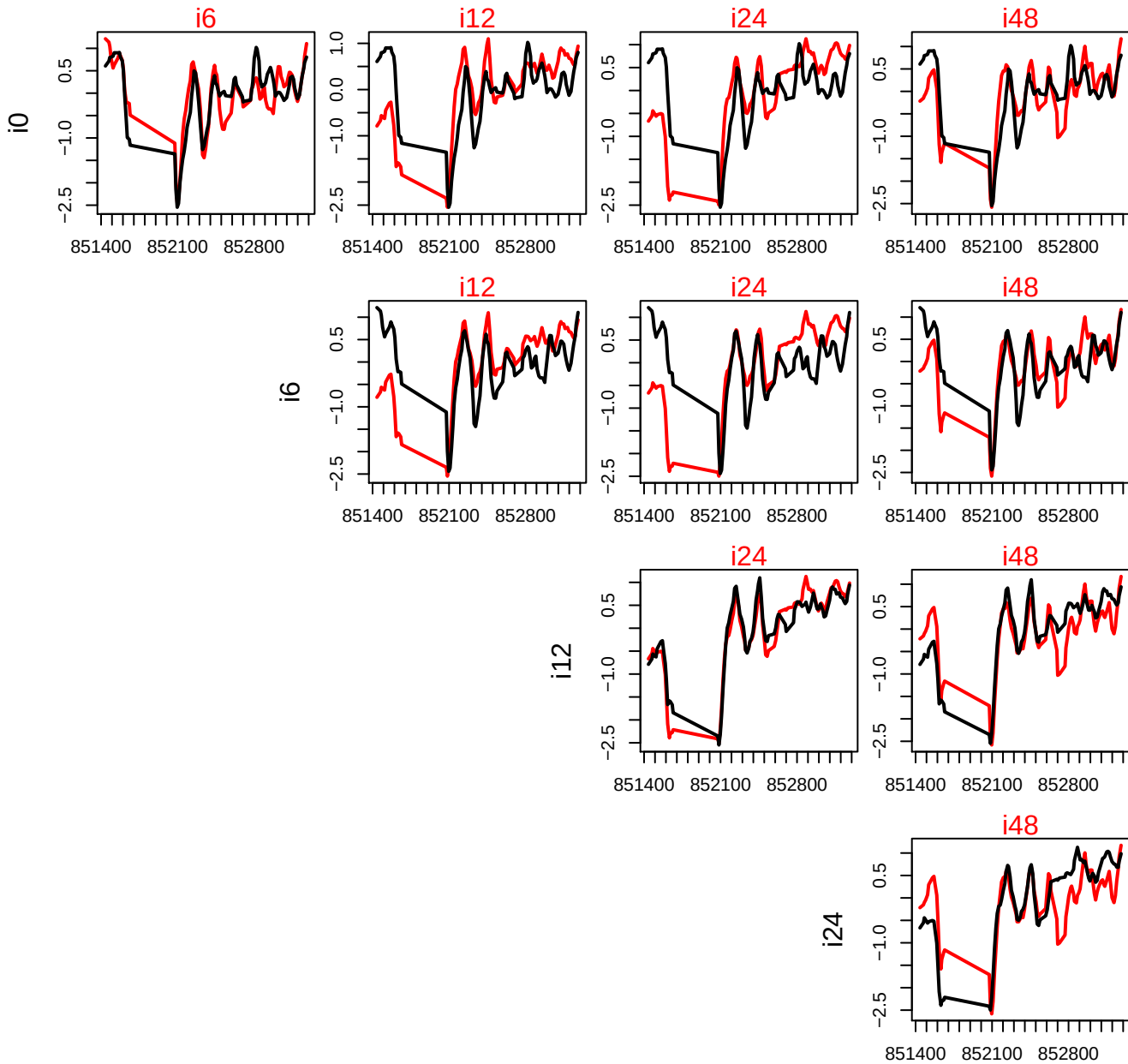
CD97



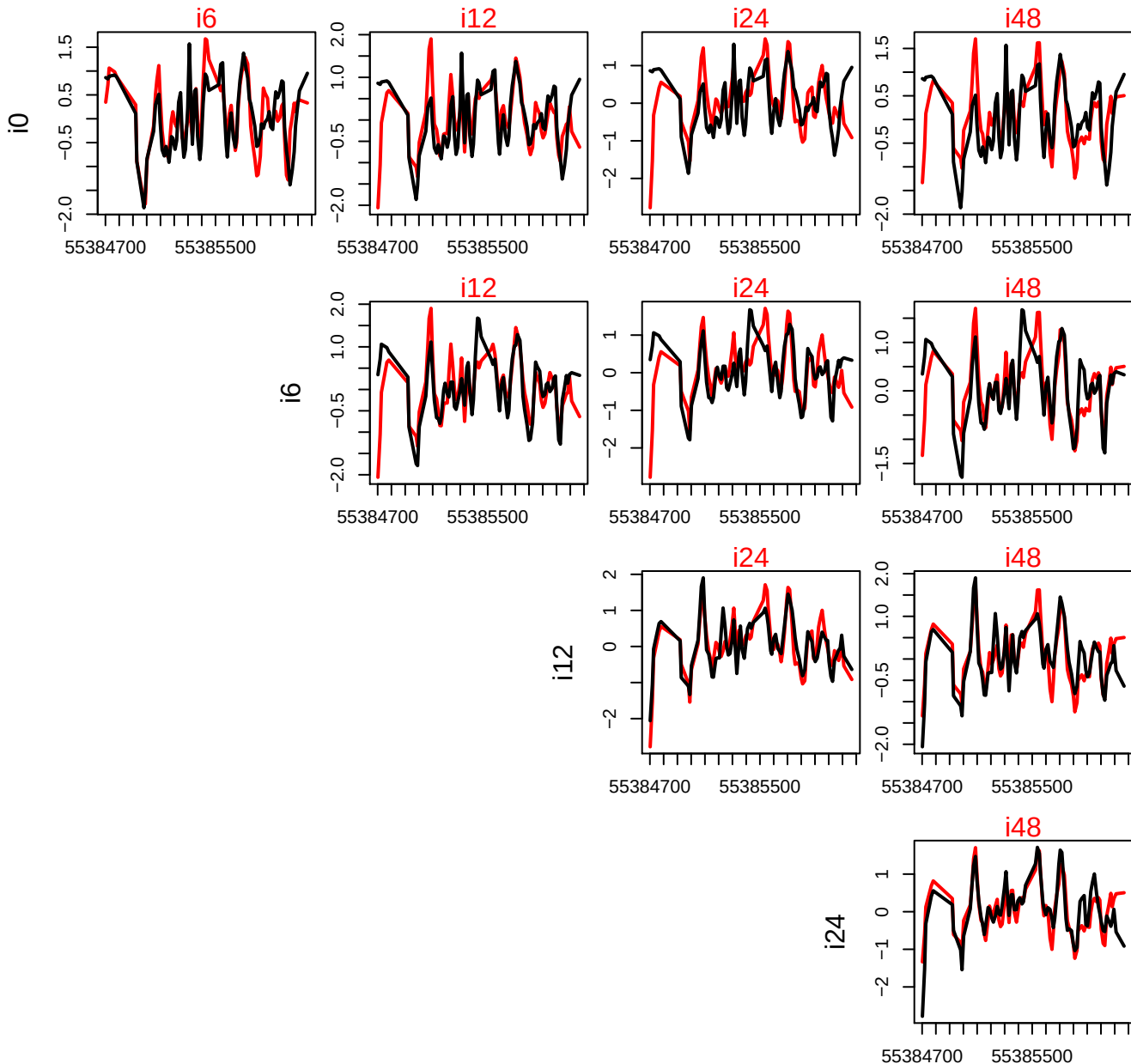
CLC



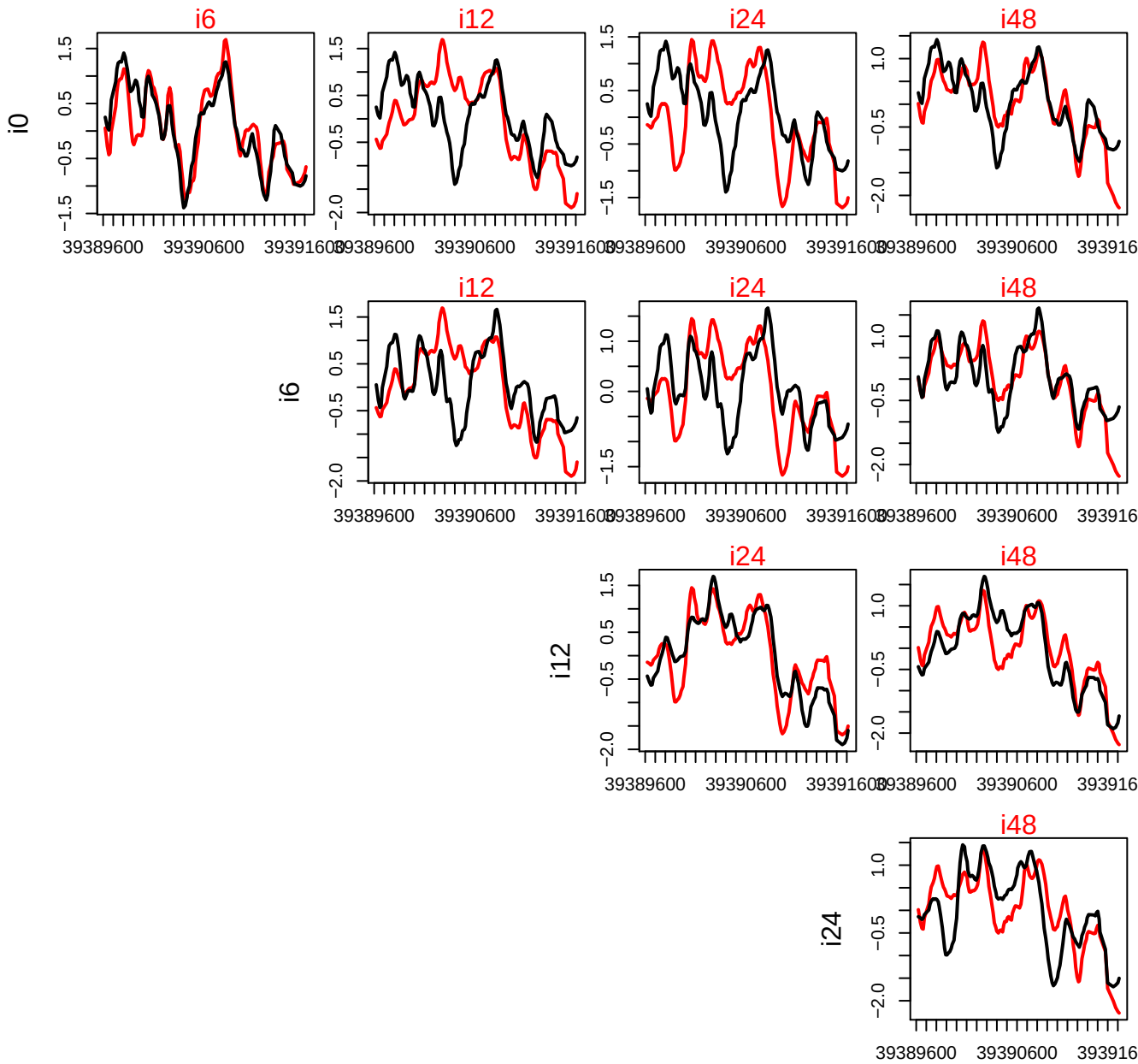
ELA2



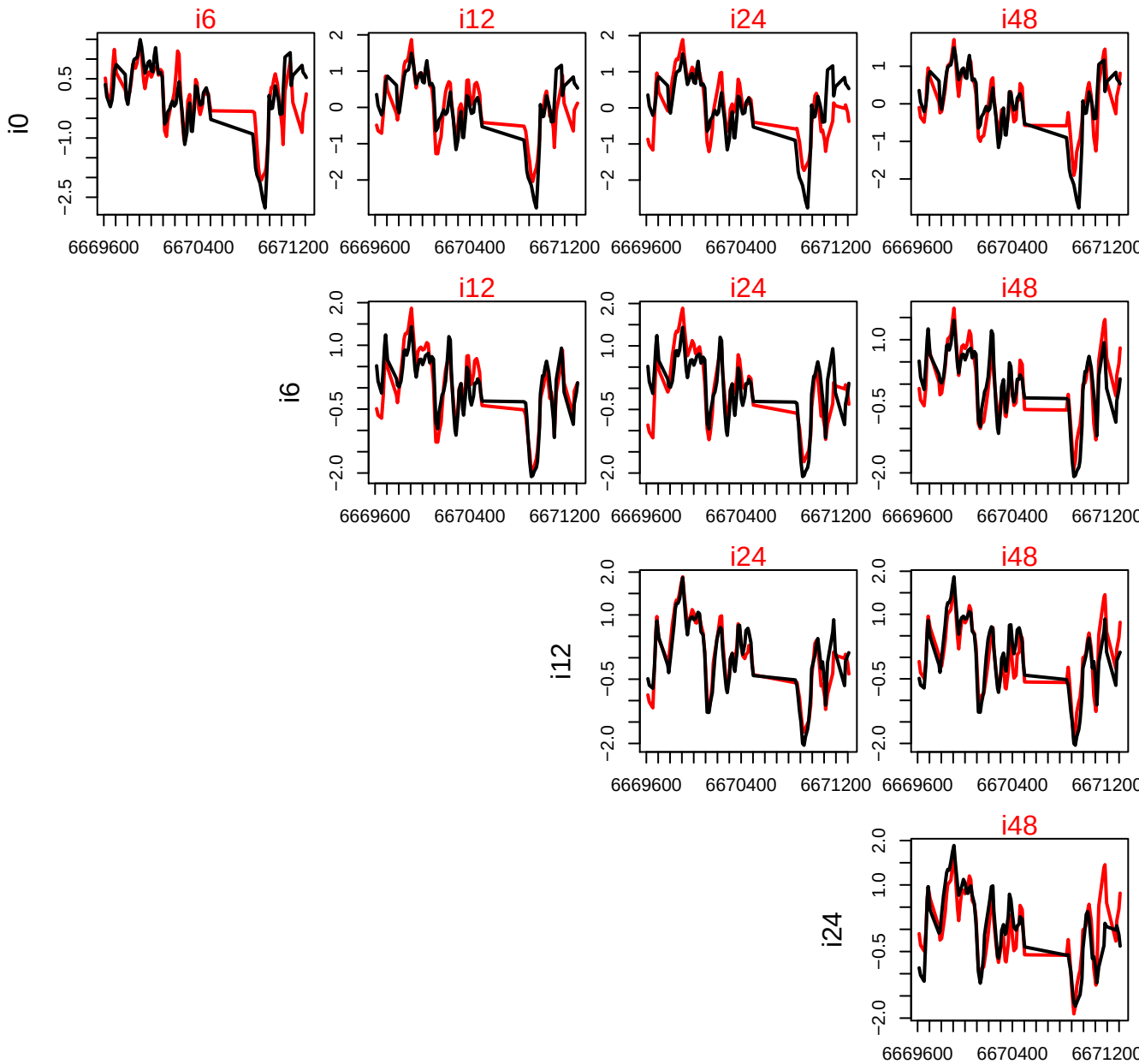
FCAR



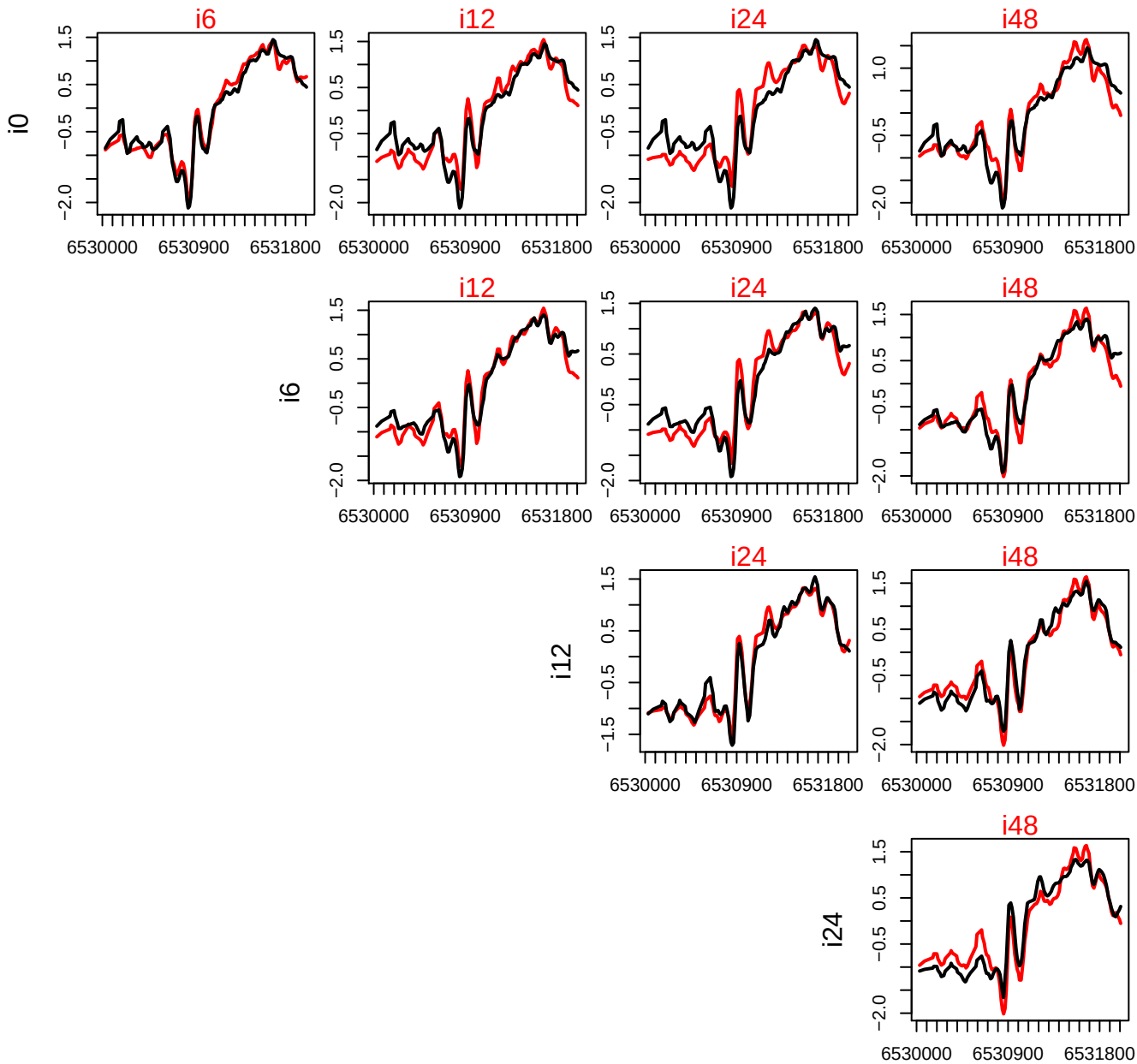
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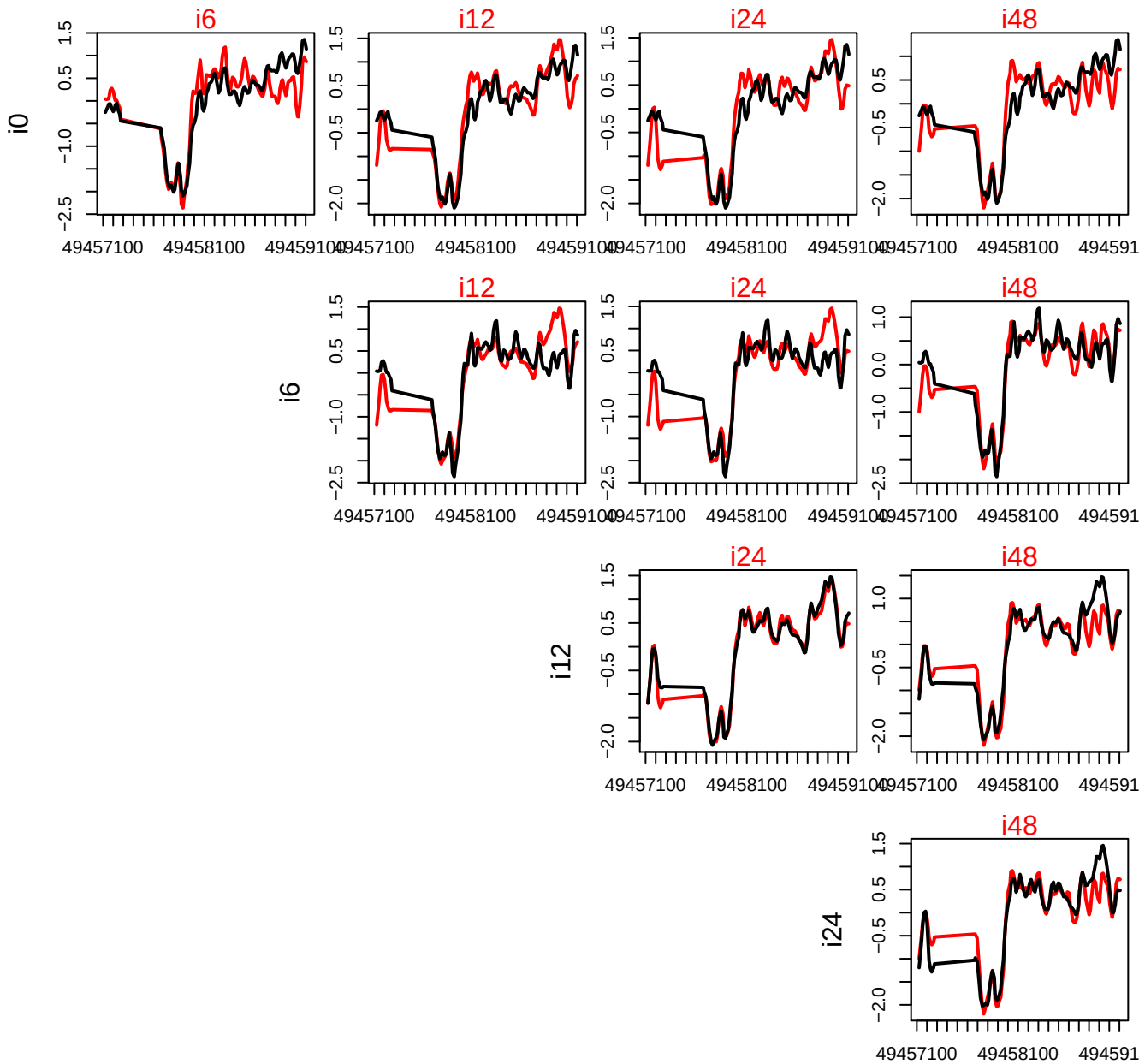
TNFSF14



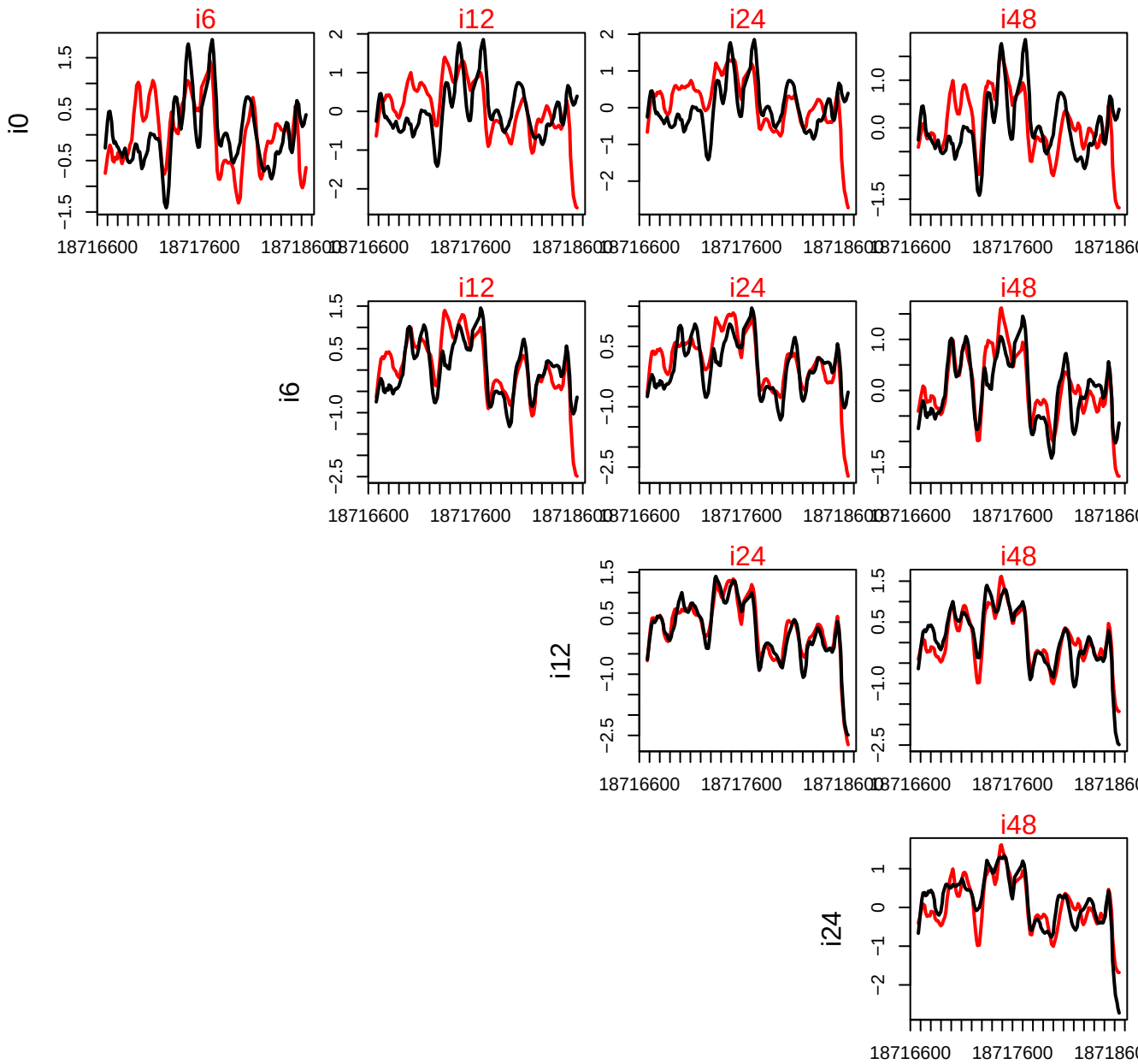
TNFSF9



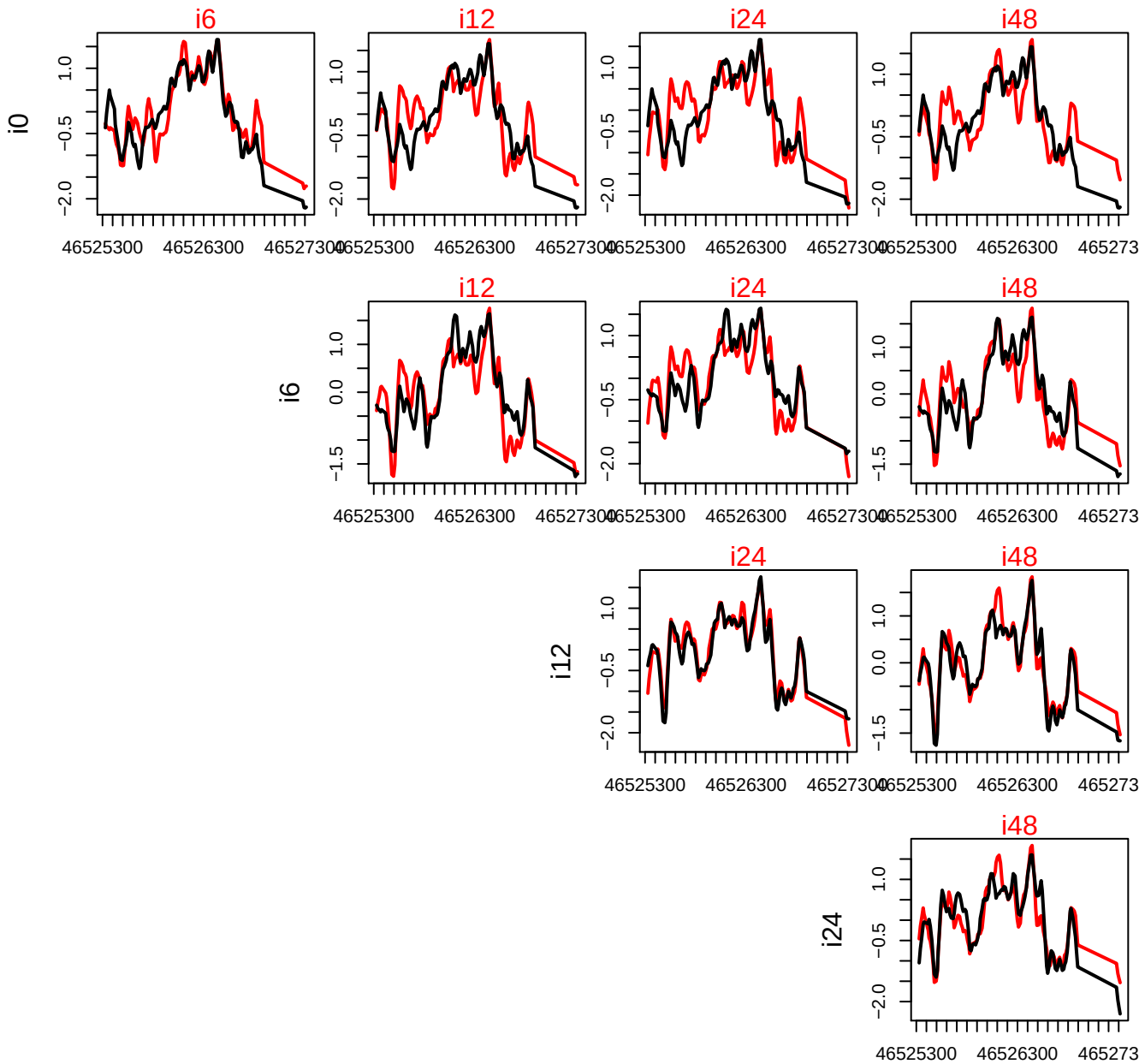
BAX



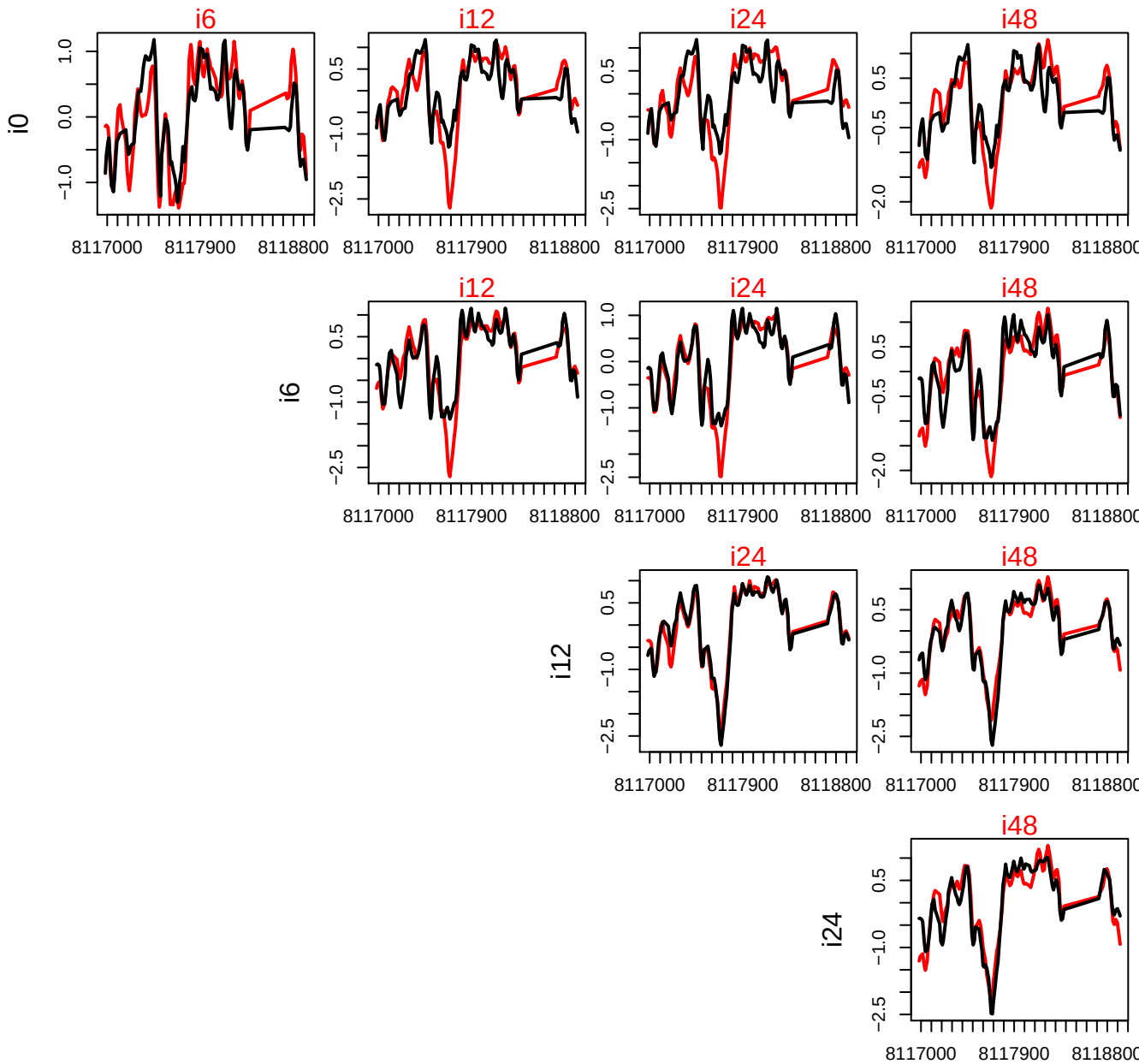
CRLF1



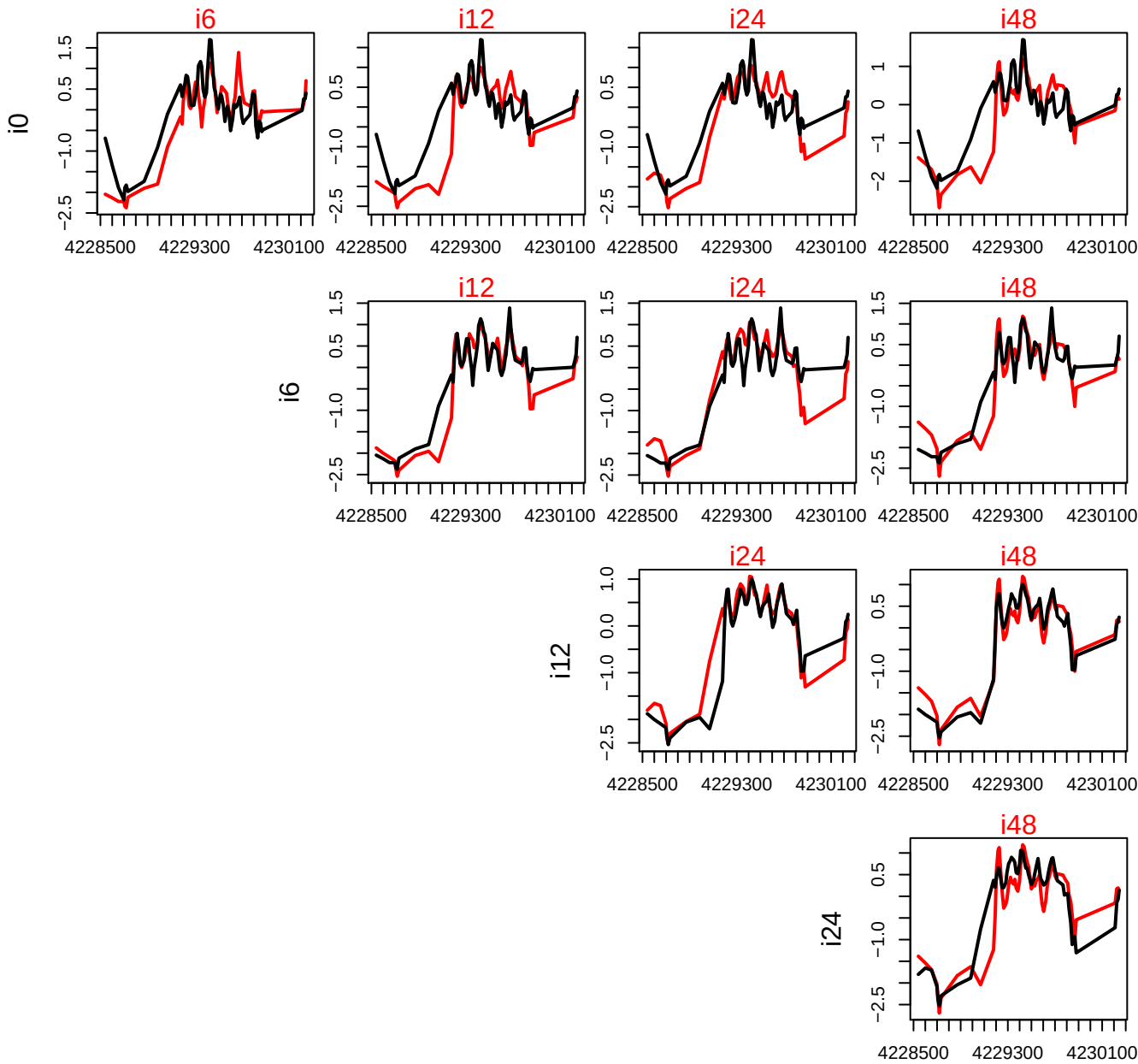
PGLYRP1



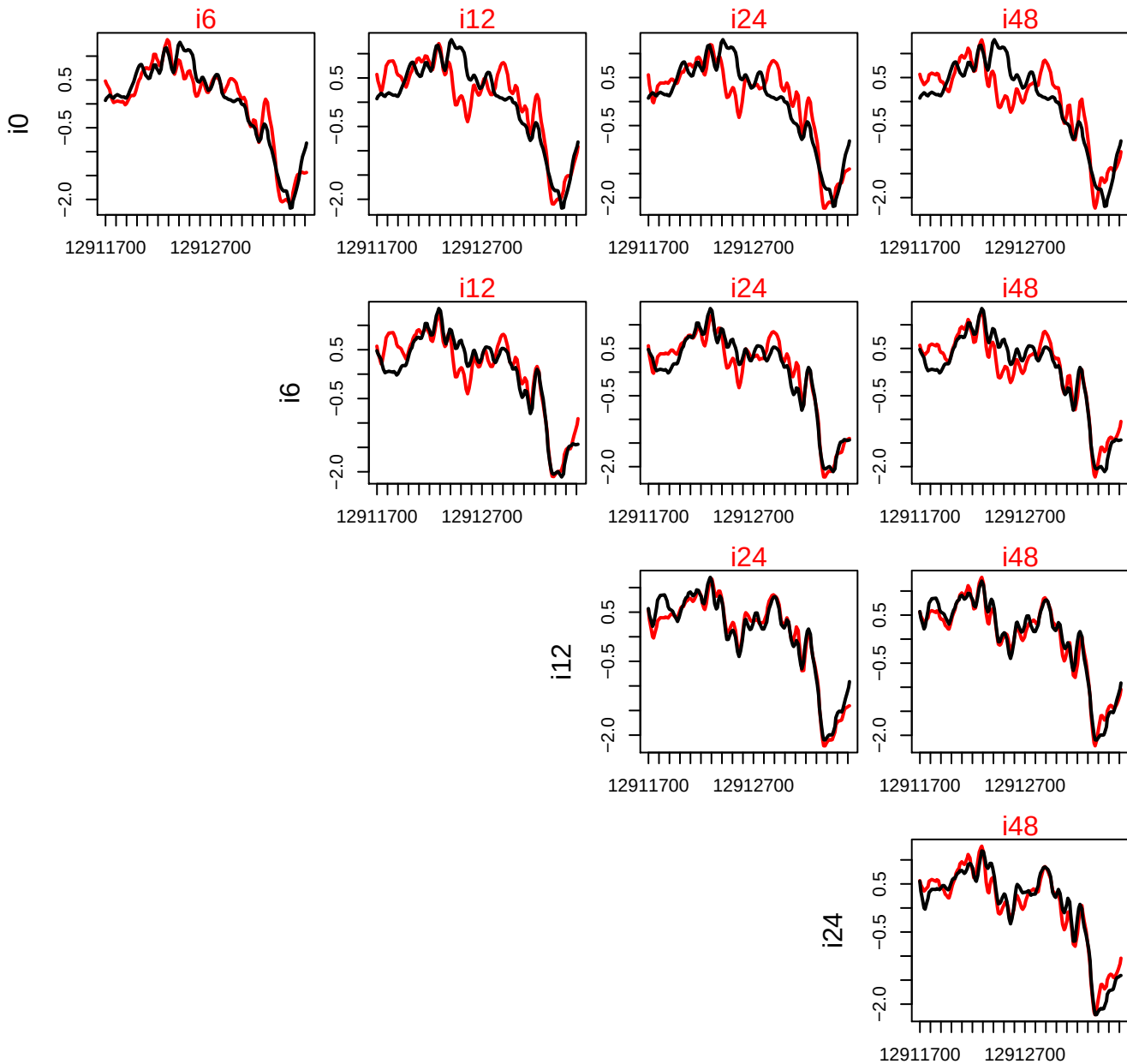
CCL25



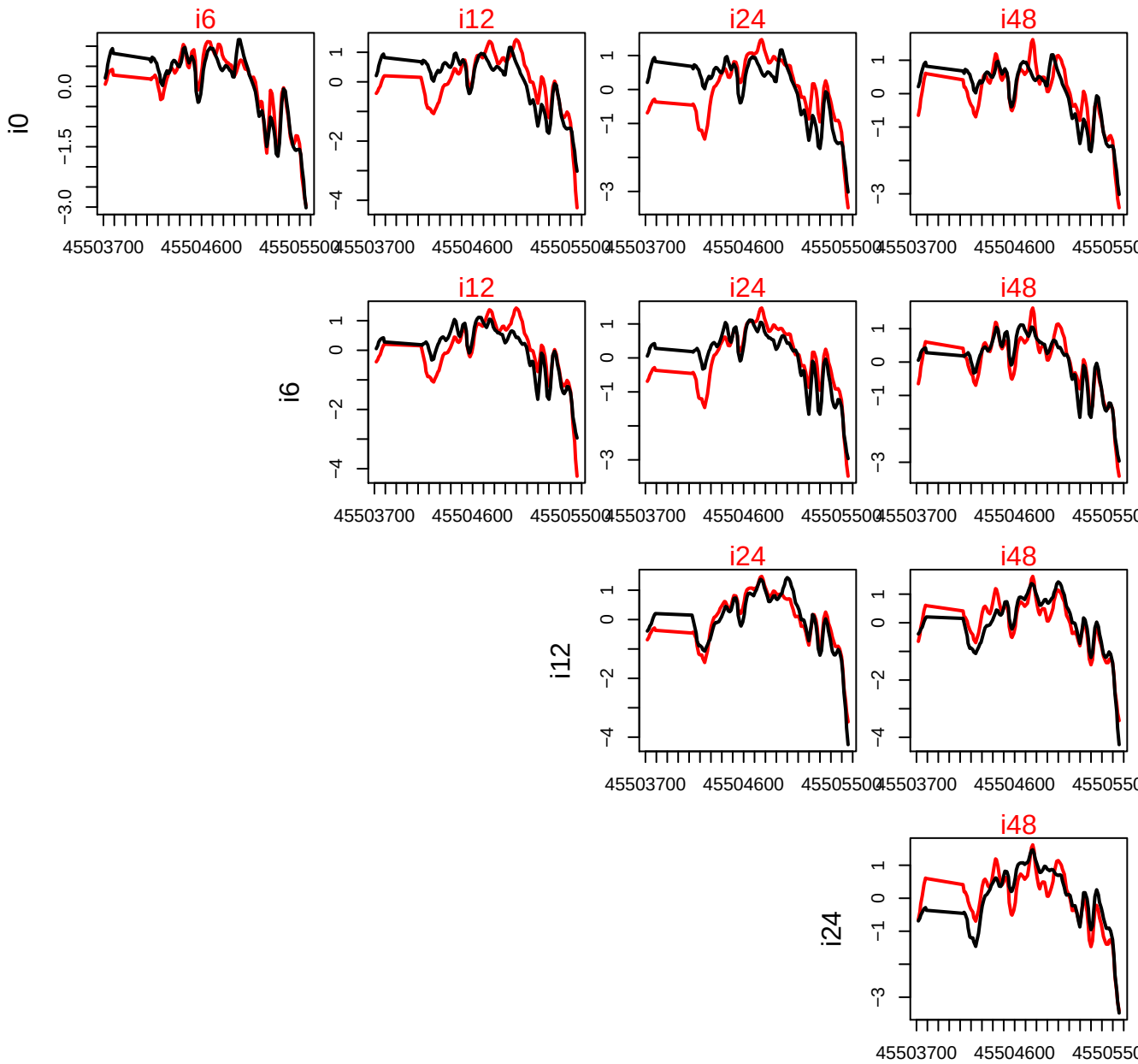
EBI3



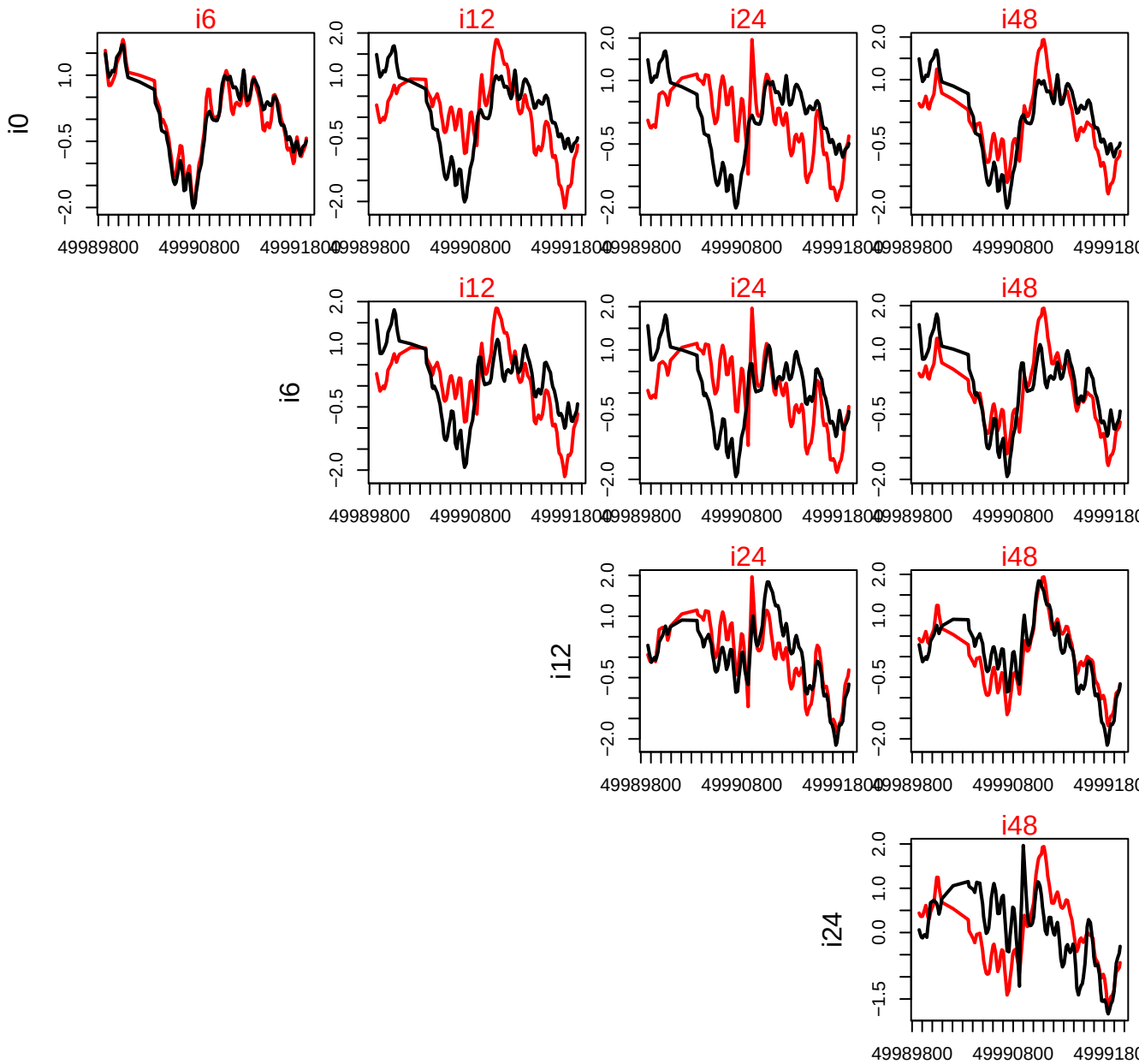
PRDX2



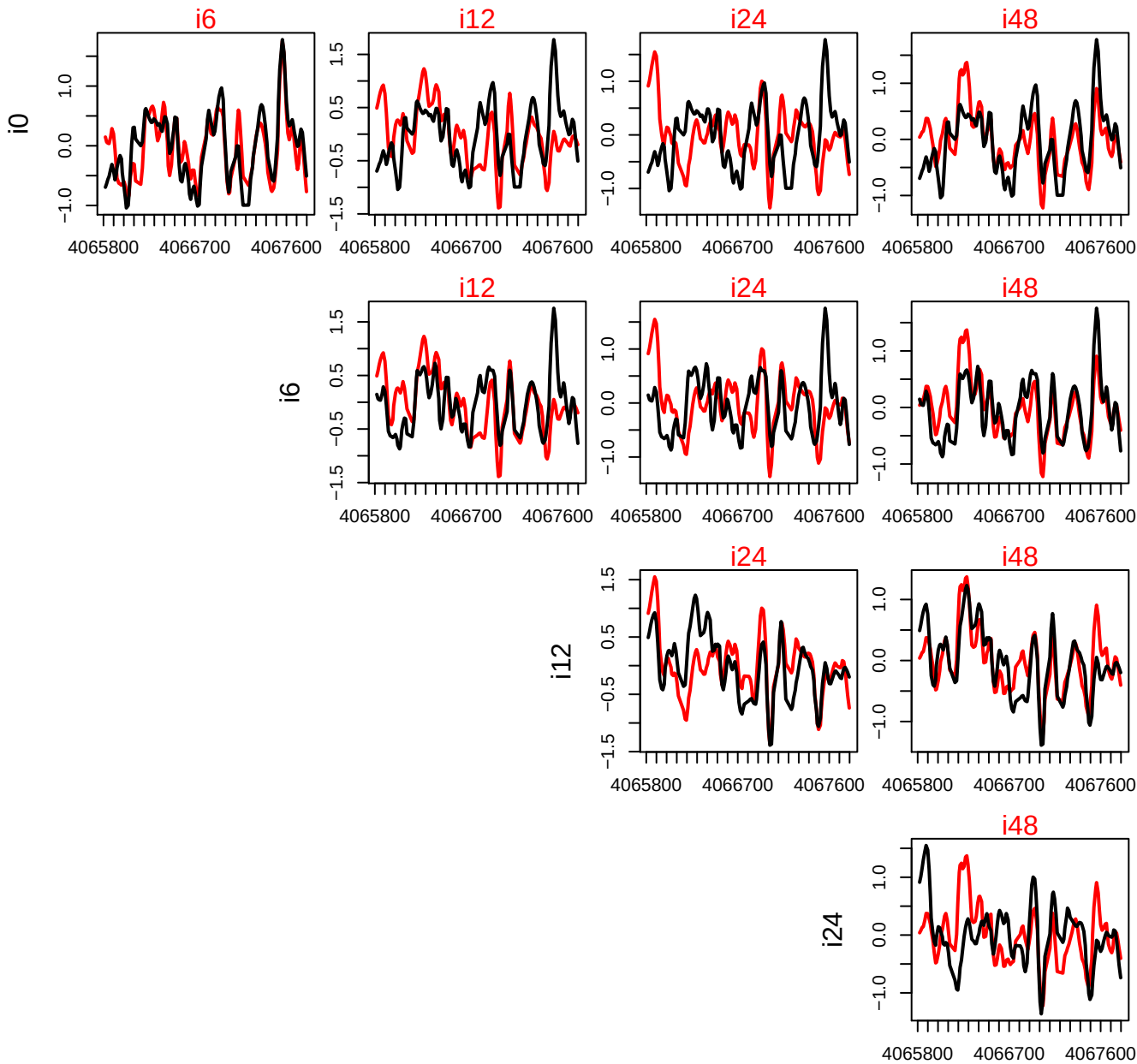
RELB



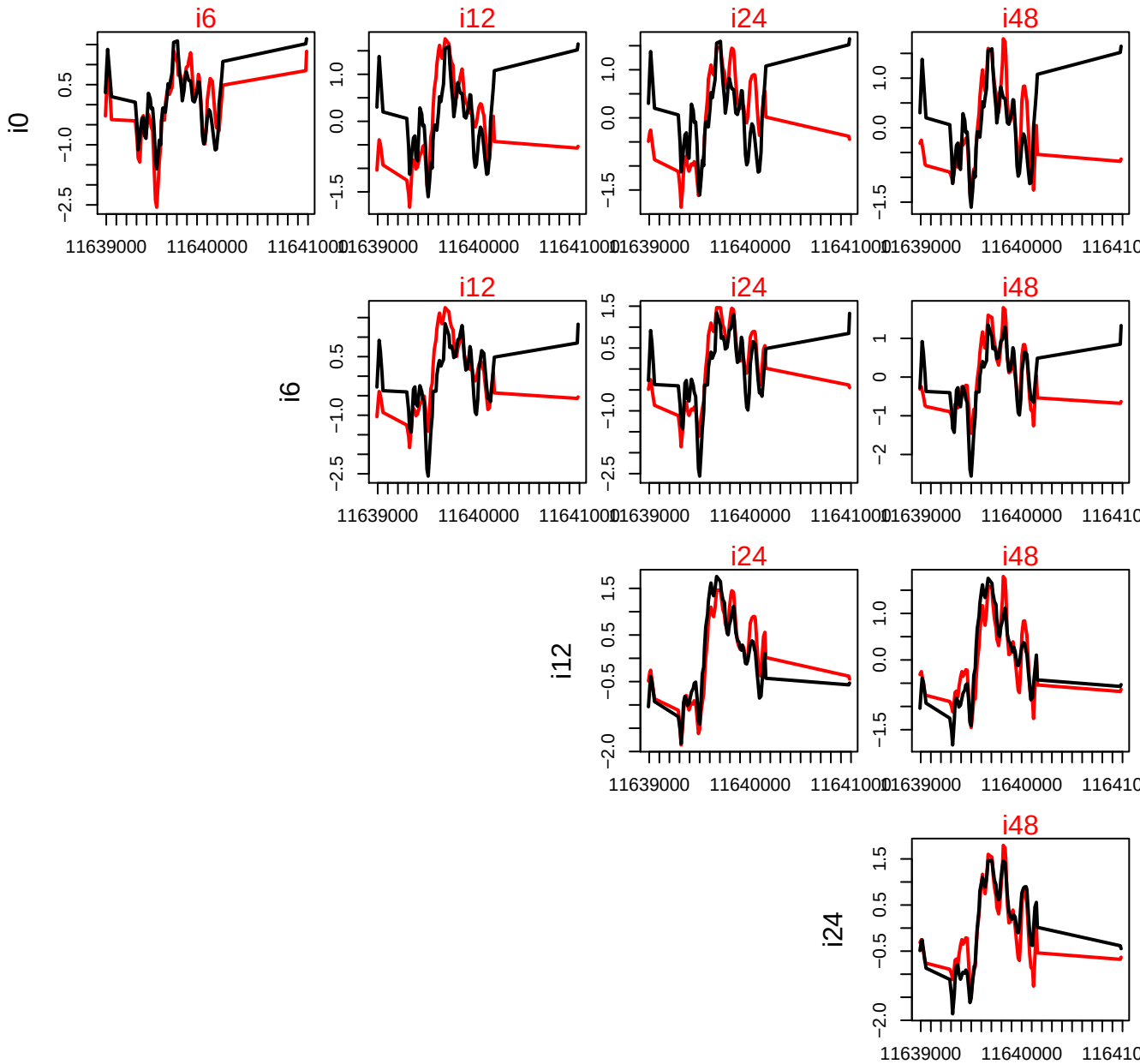
RPL13A



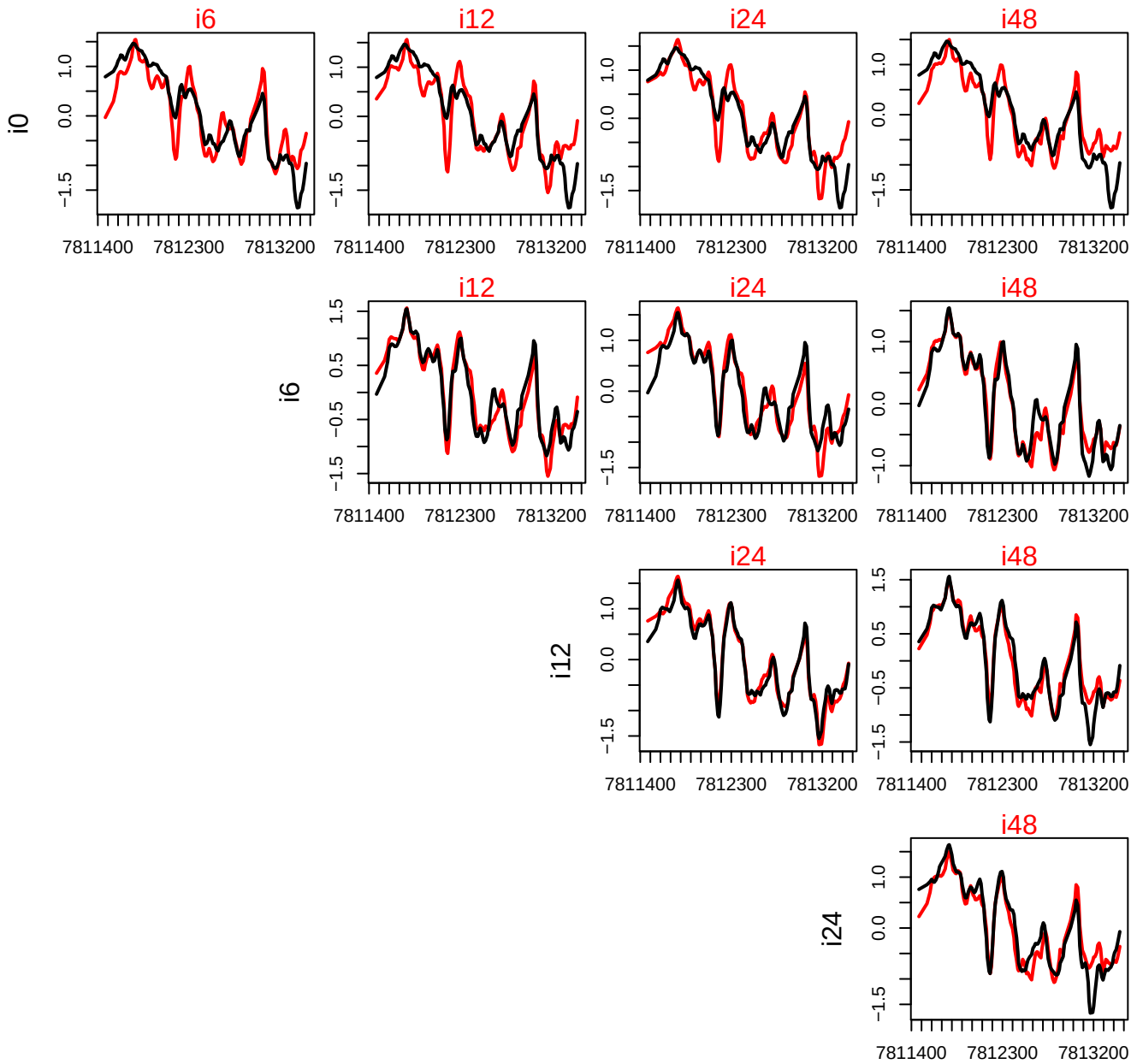
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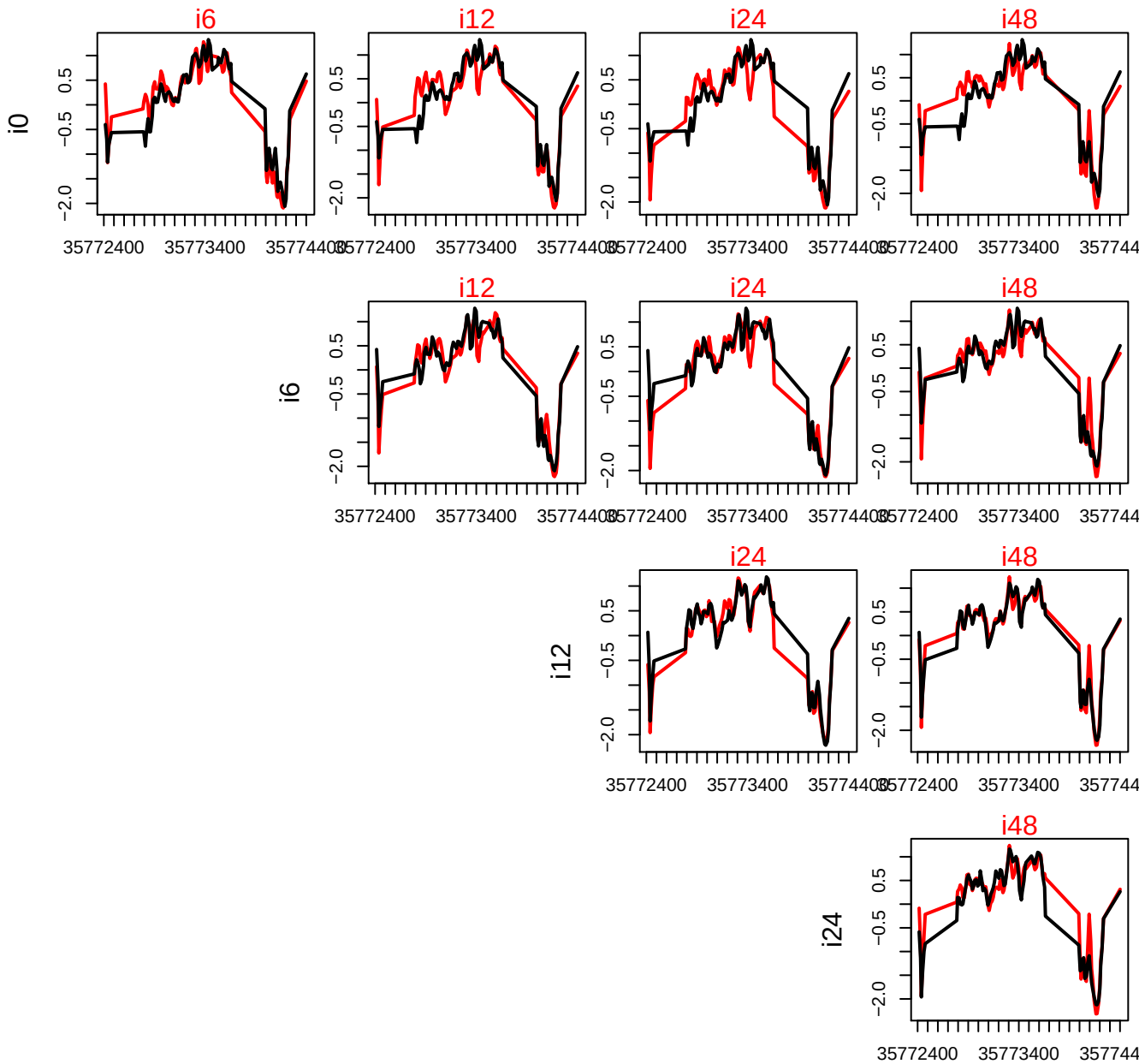
ECSIT



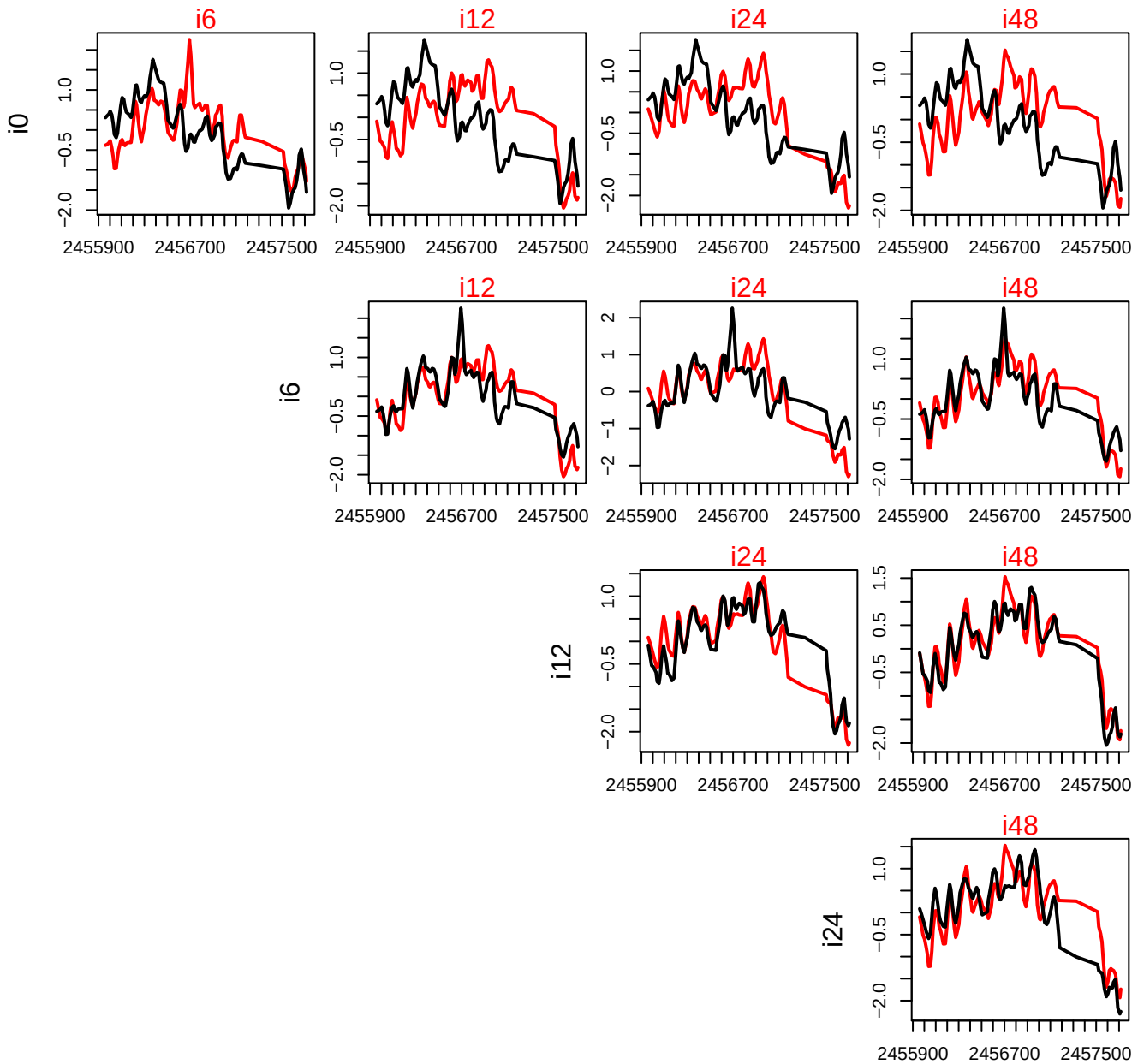
CD209



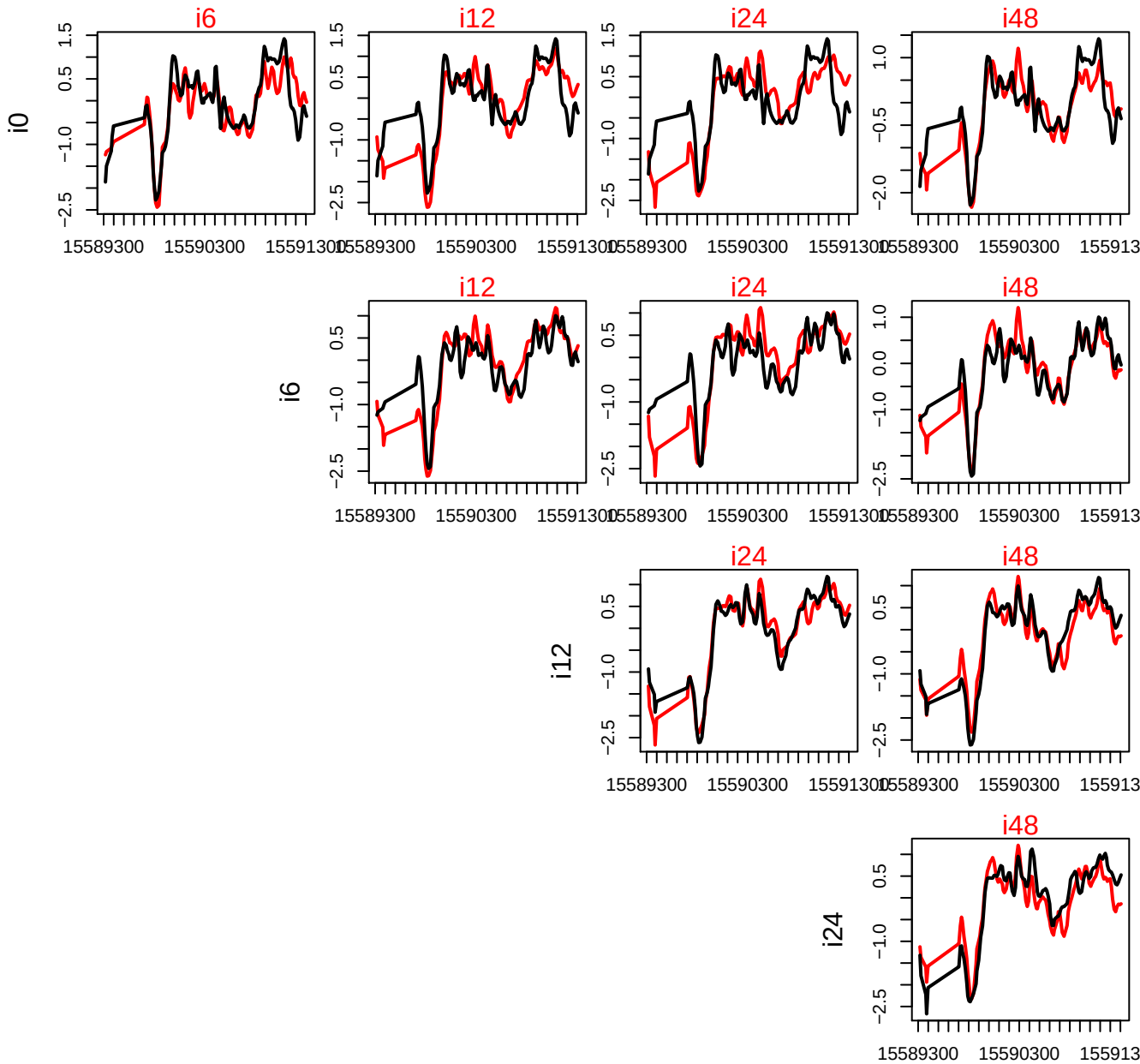
HAMP



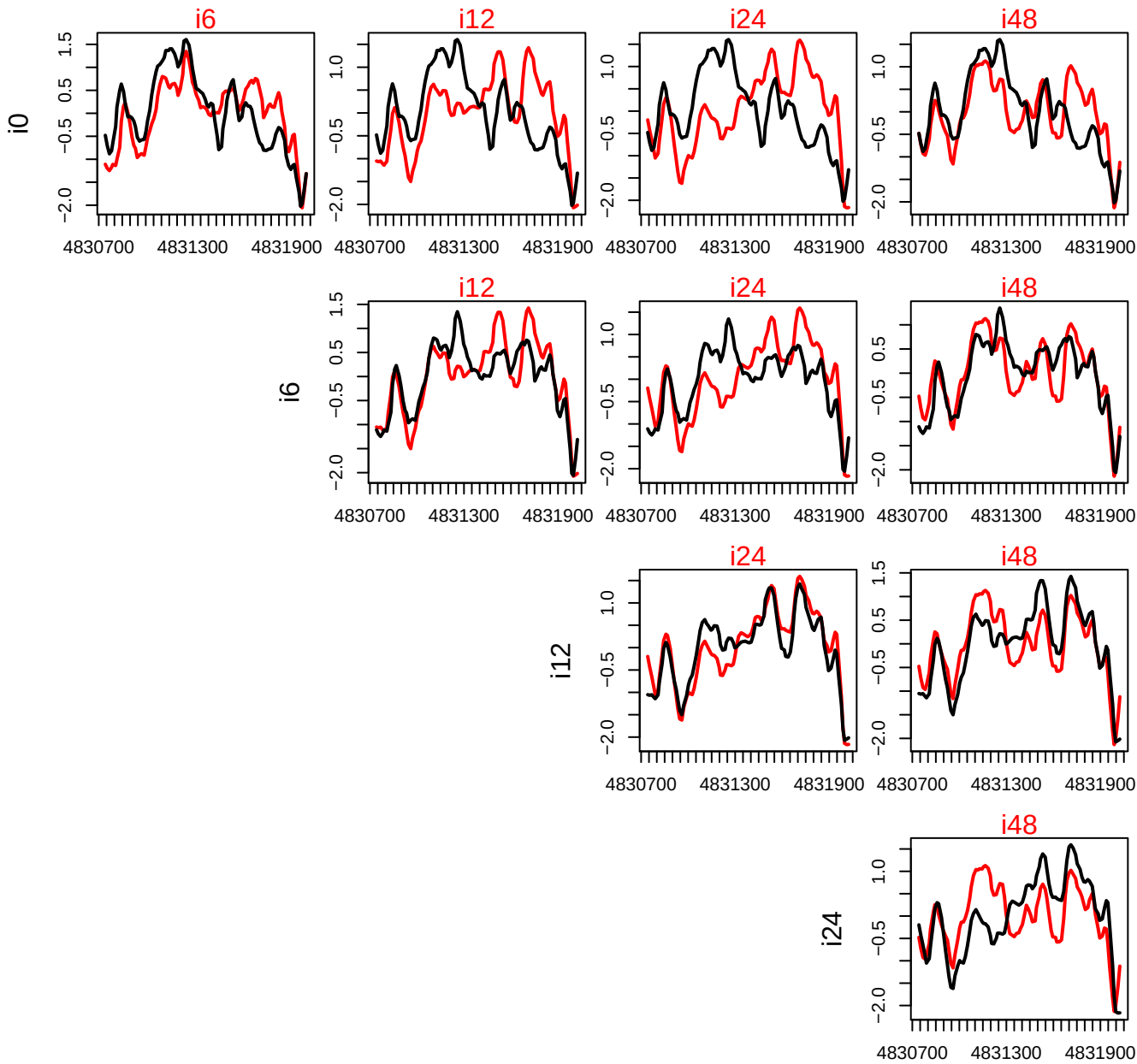
LMNB2



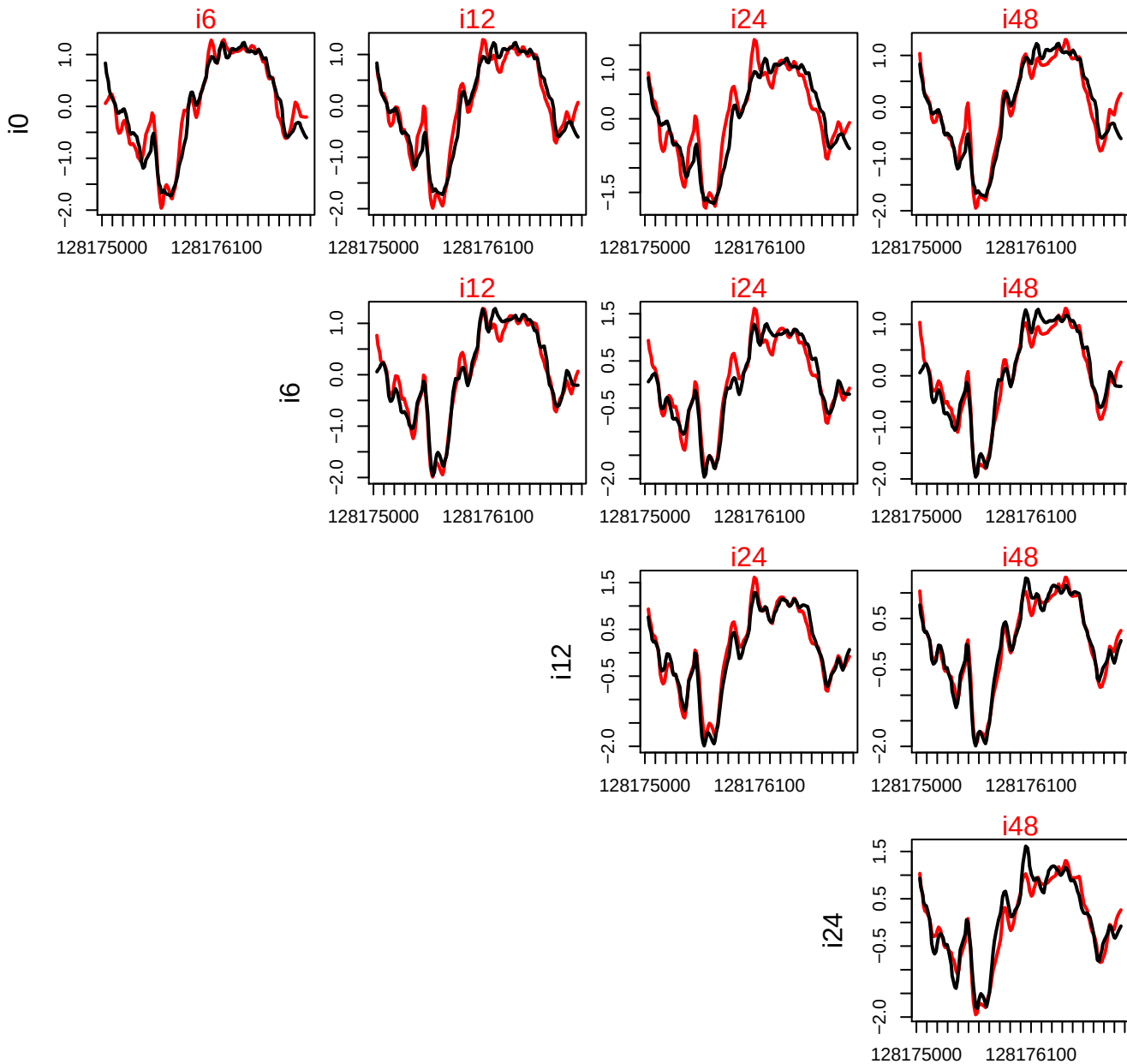
PGLYRP2



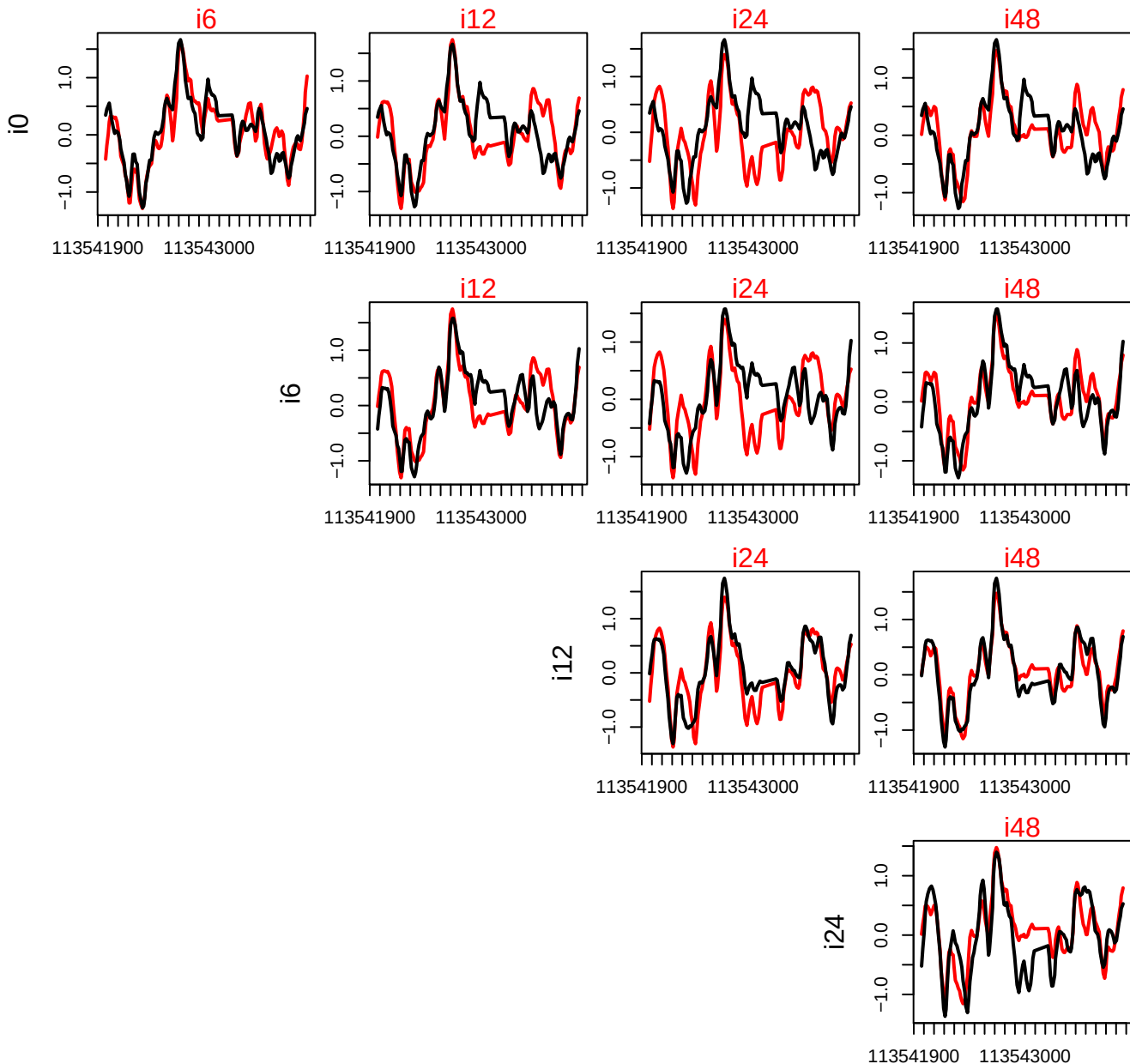
TICAM1



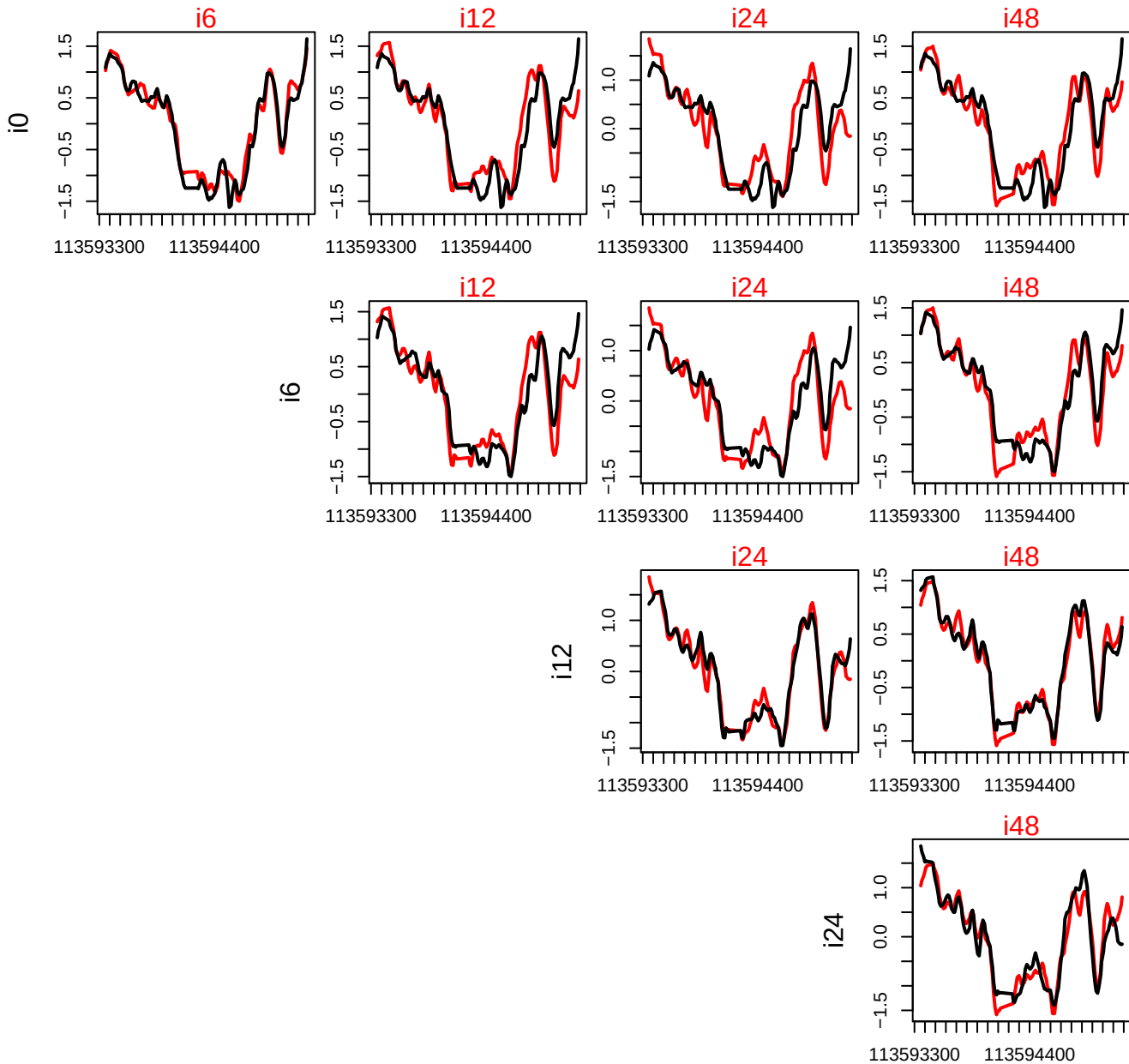
PROC



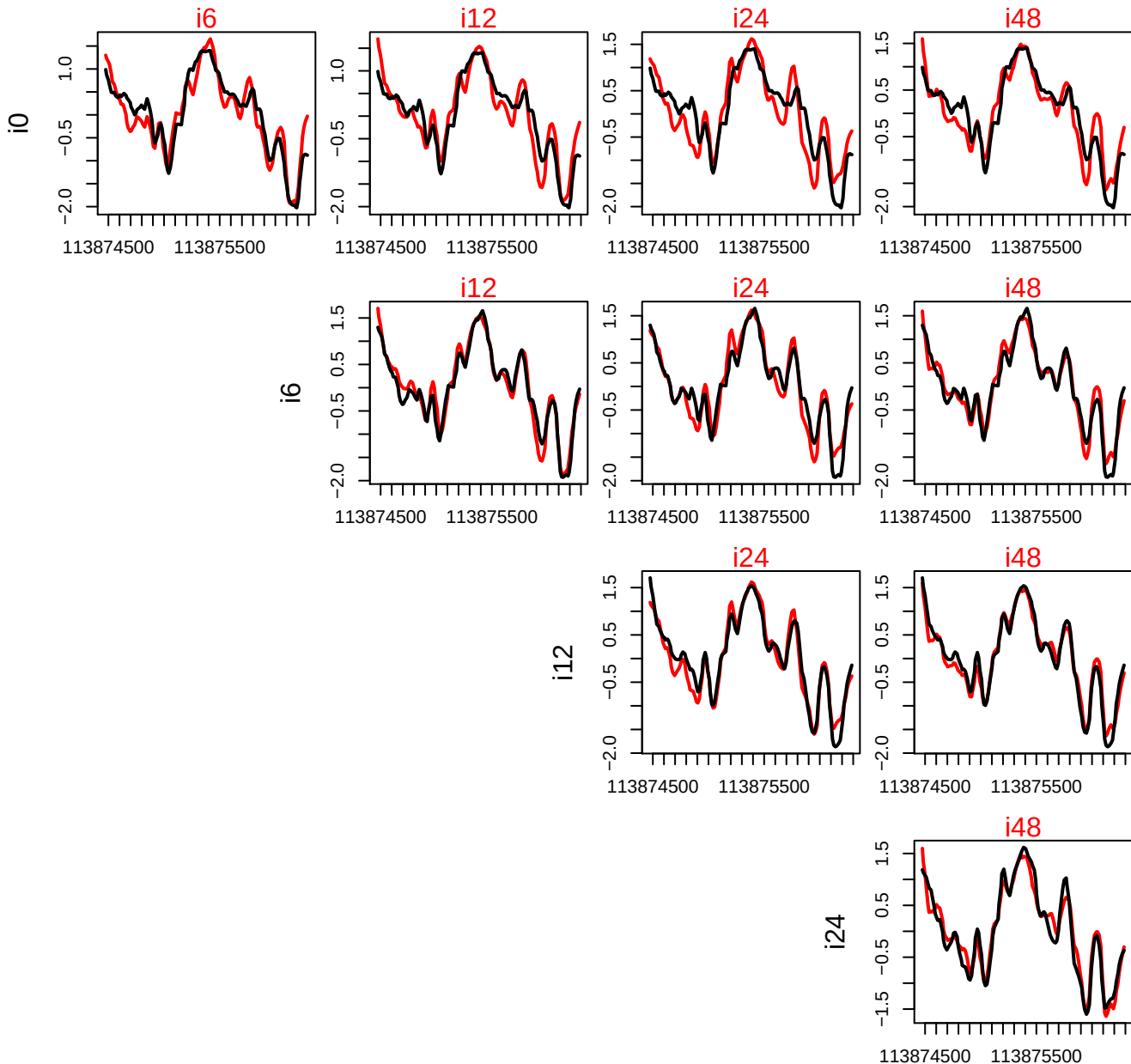
IL1A



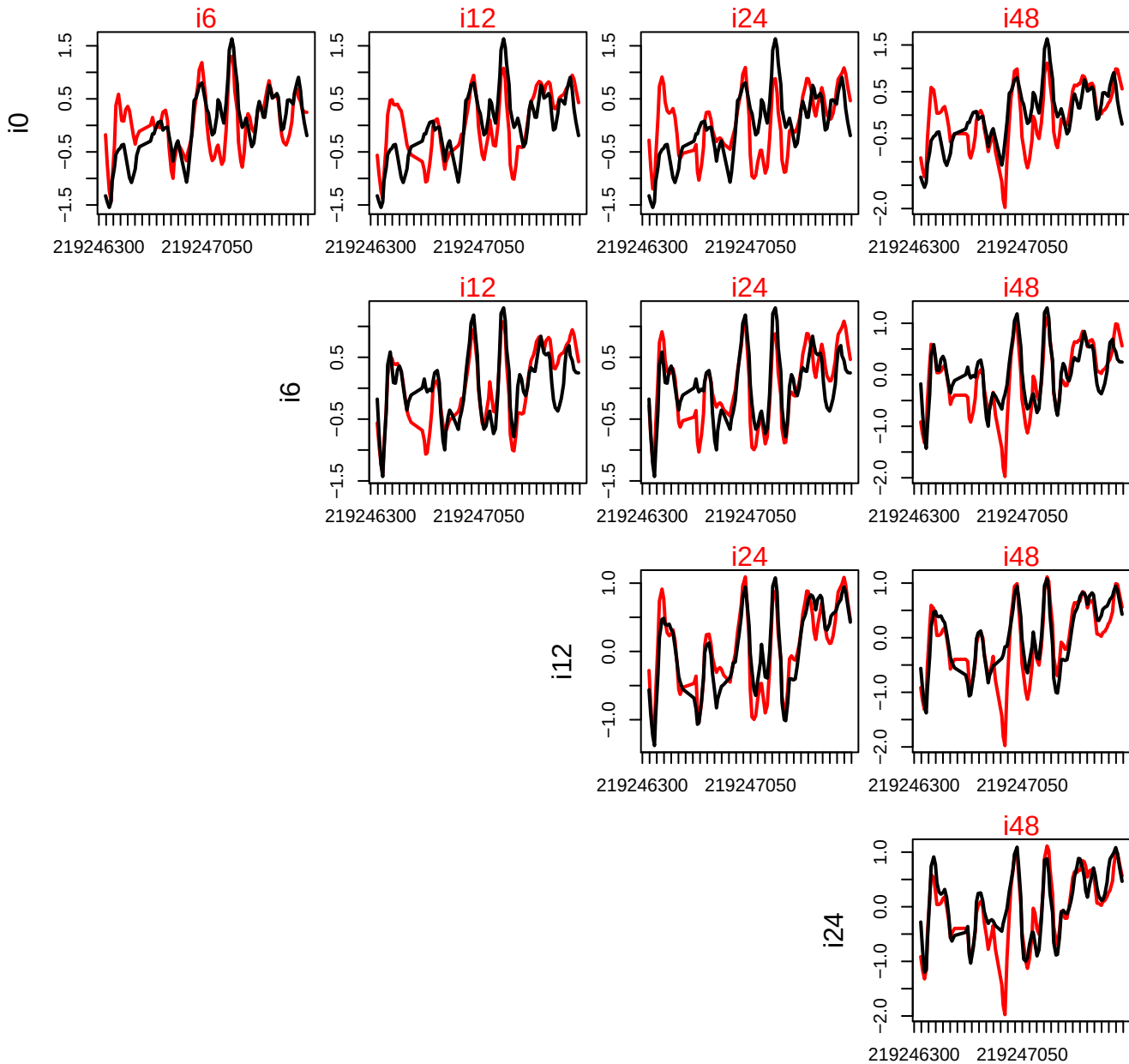
IL1B



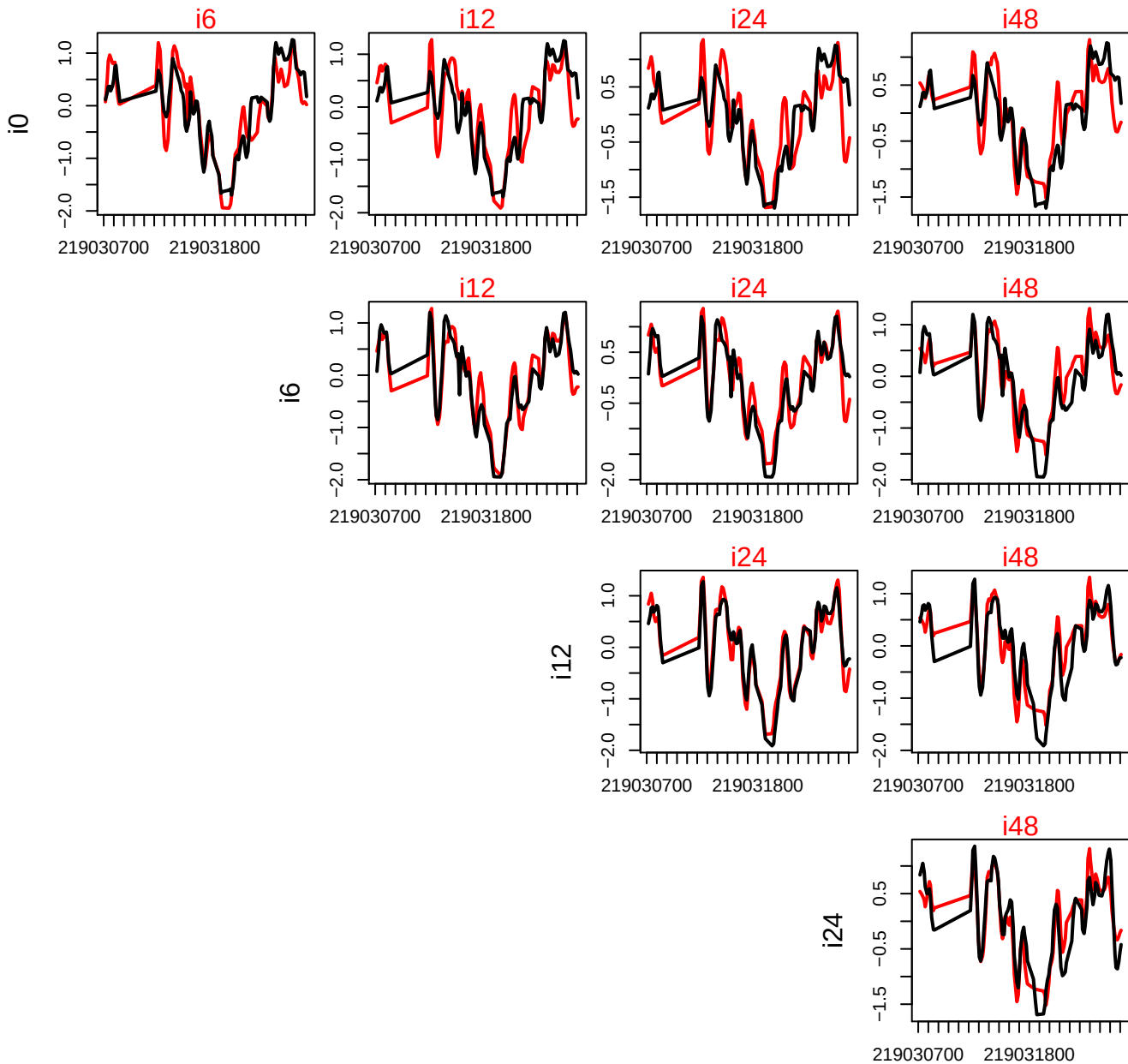
IL1RN



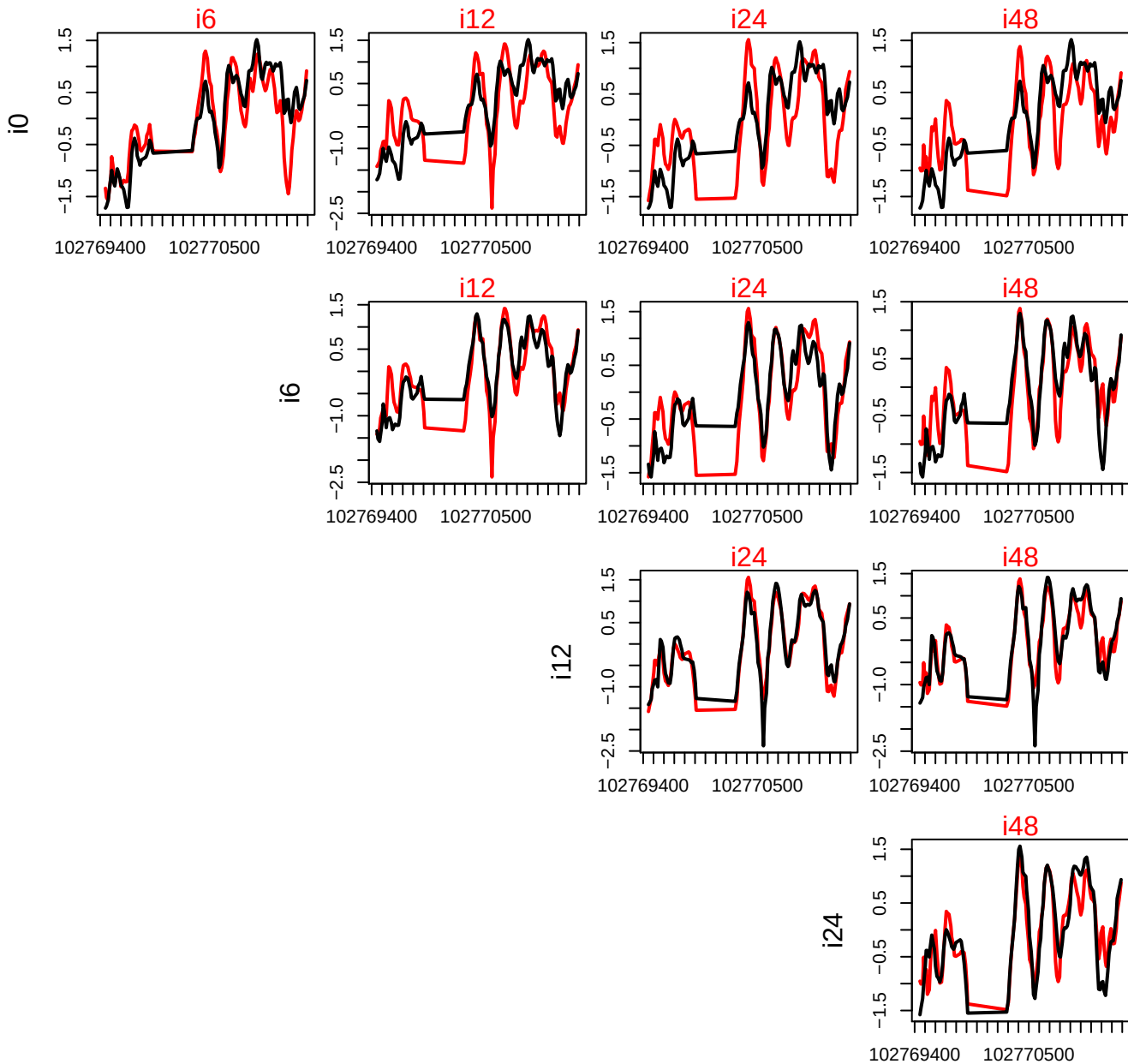
SLC11A1



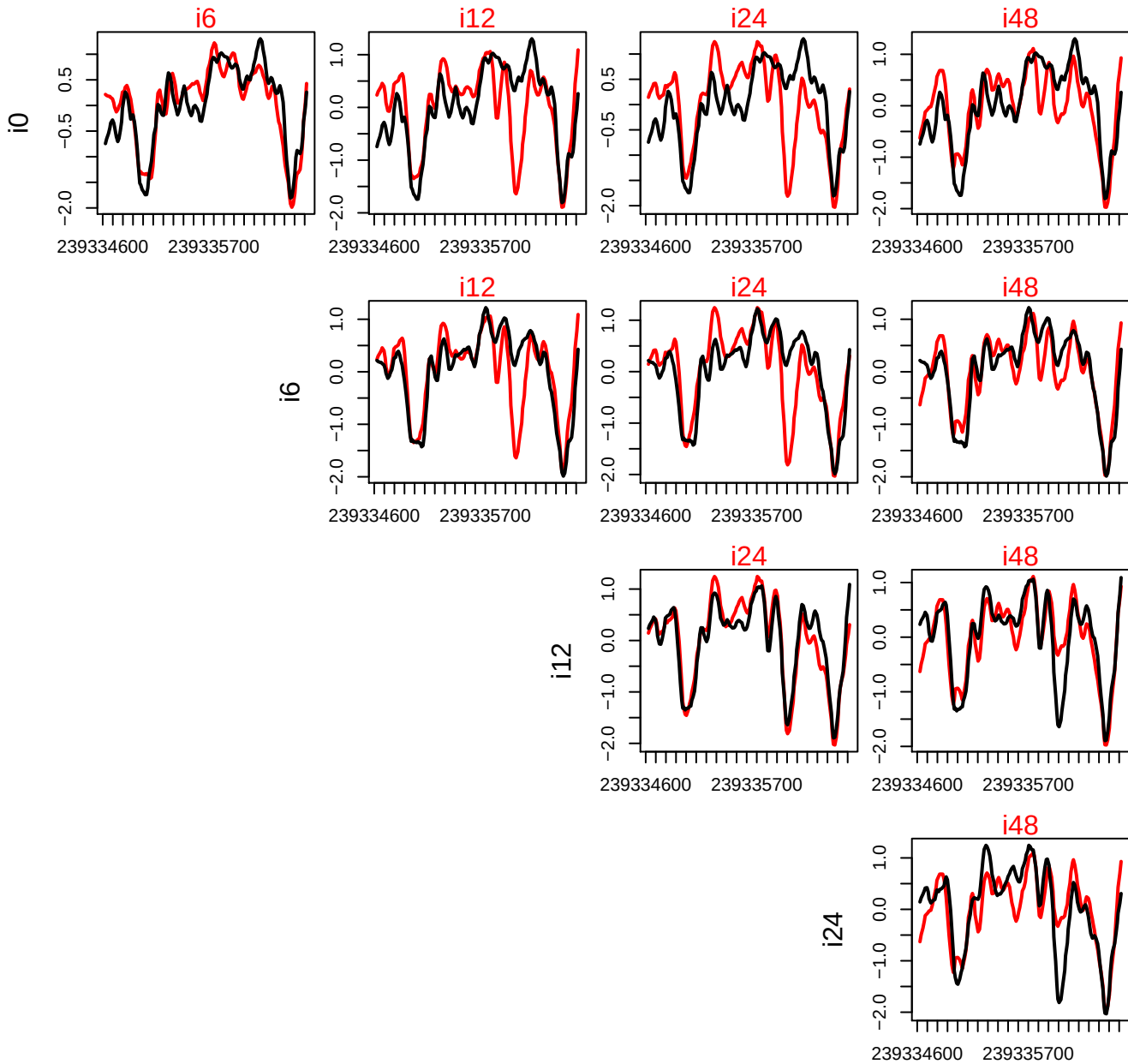
IL8RA



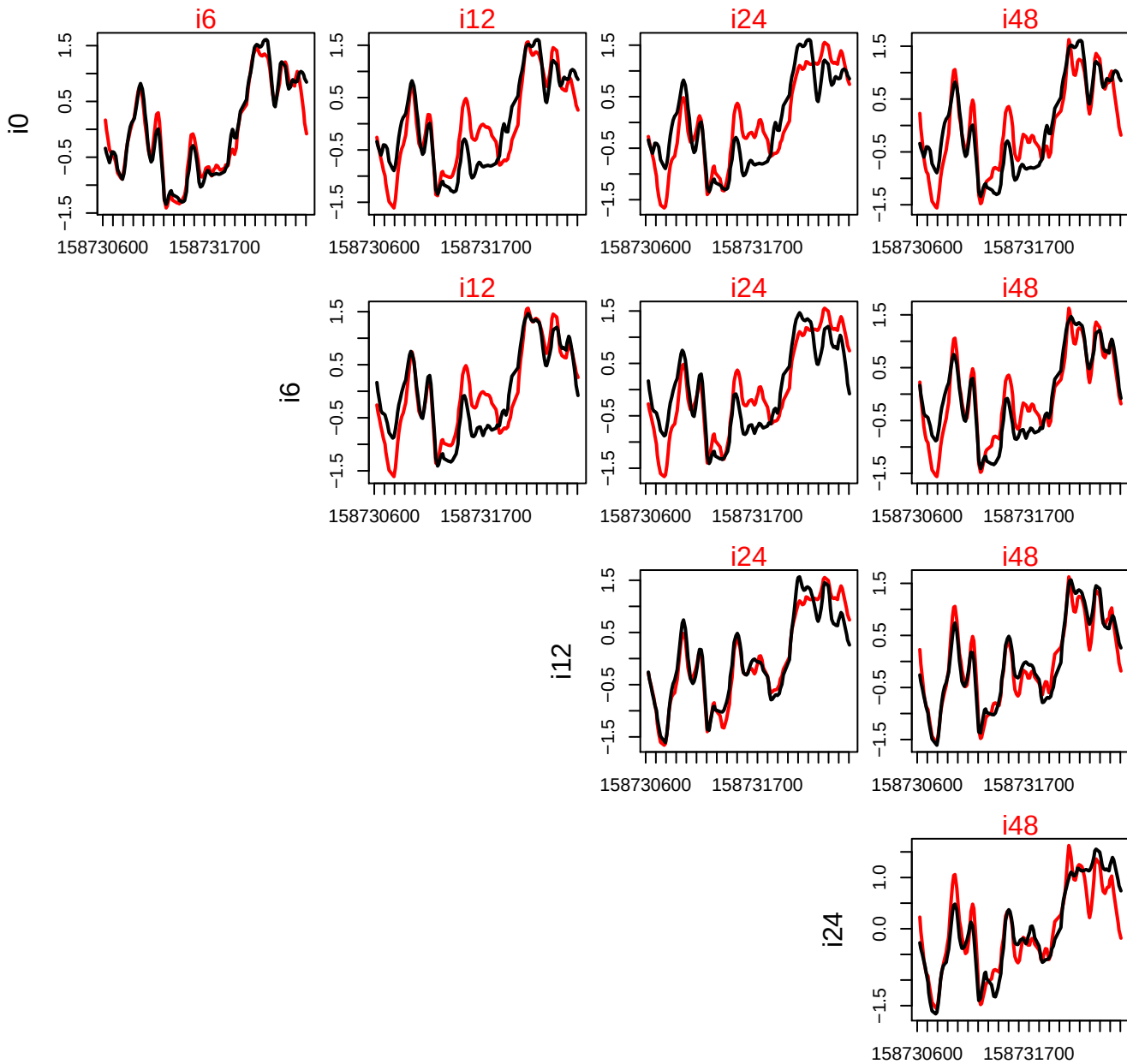
IL1R1



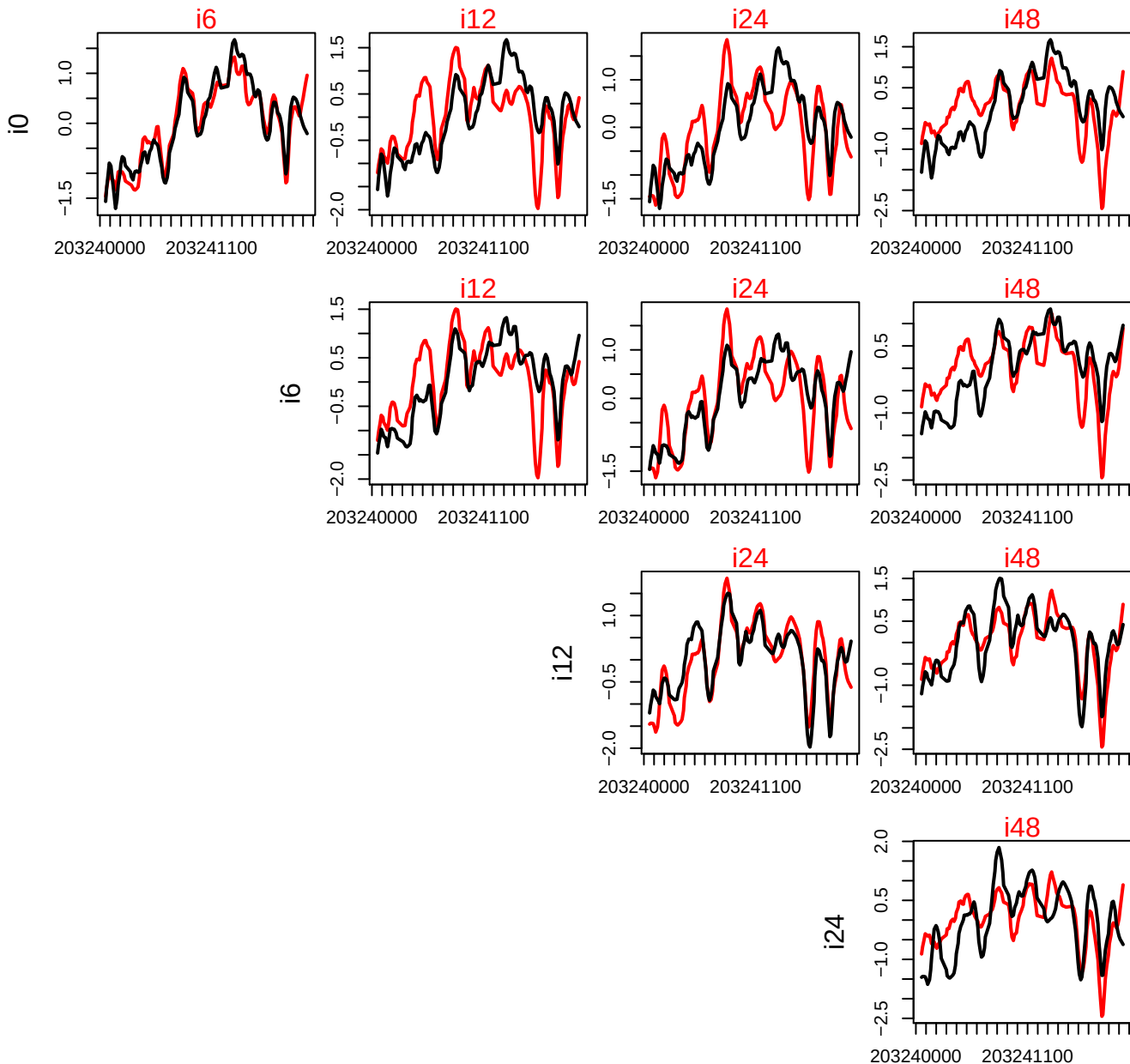
ASB1



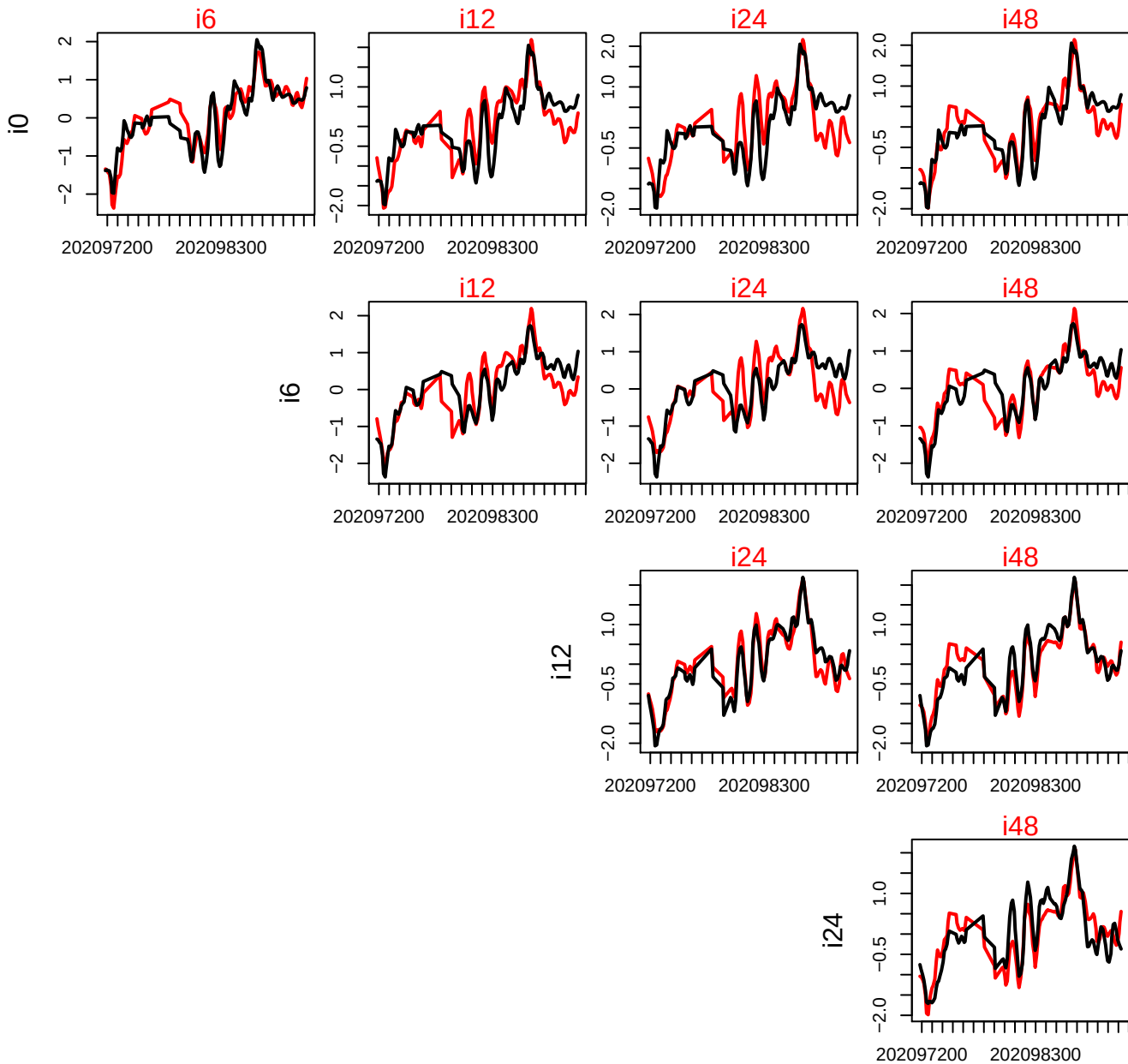
ACVR1



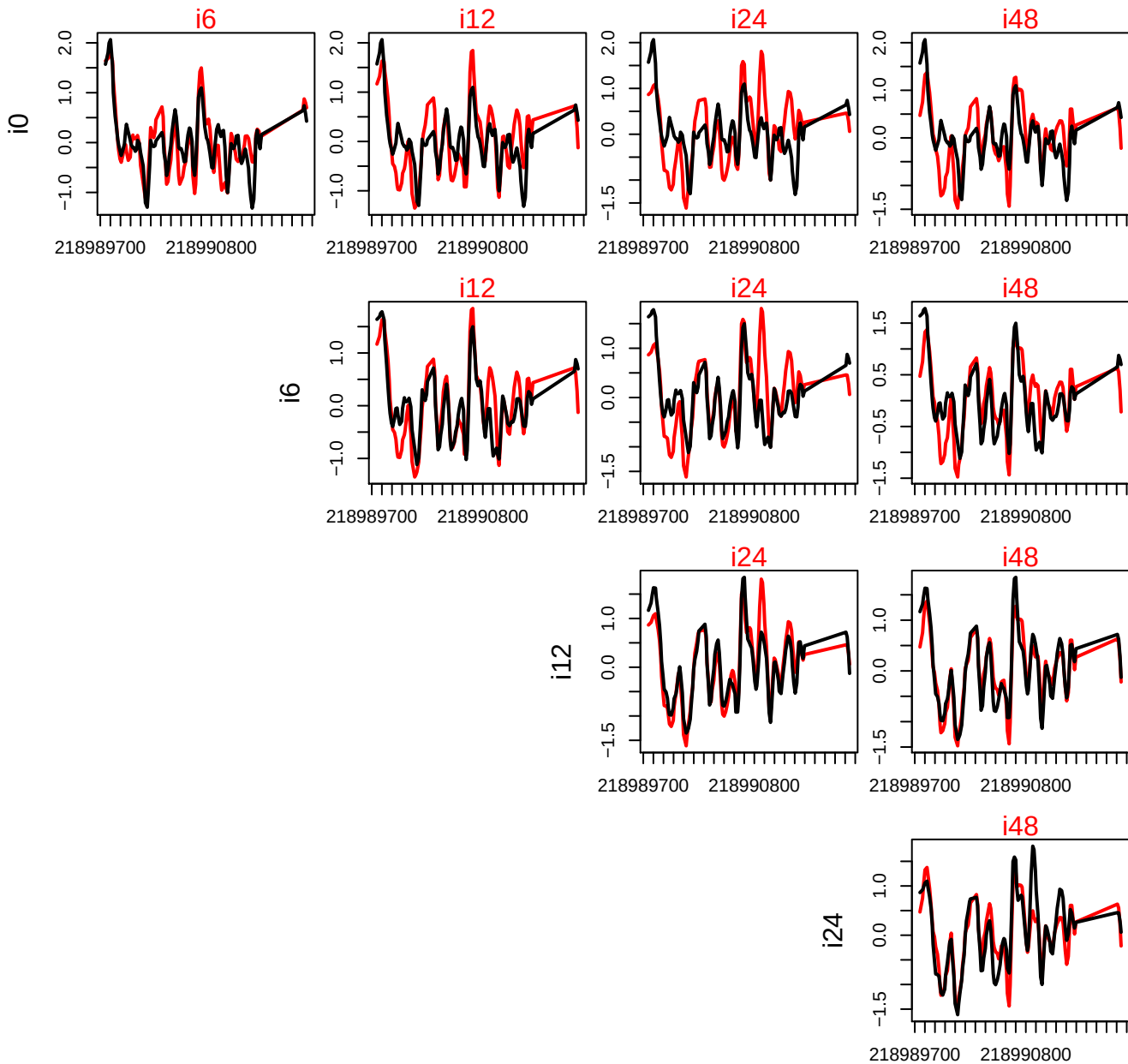
BMPR2



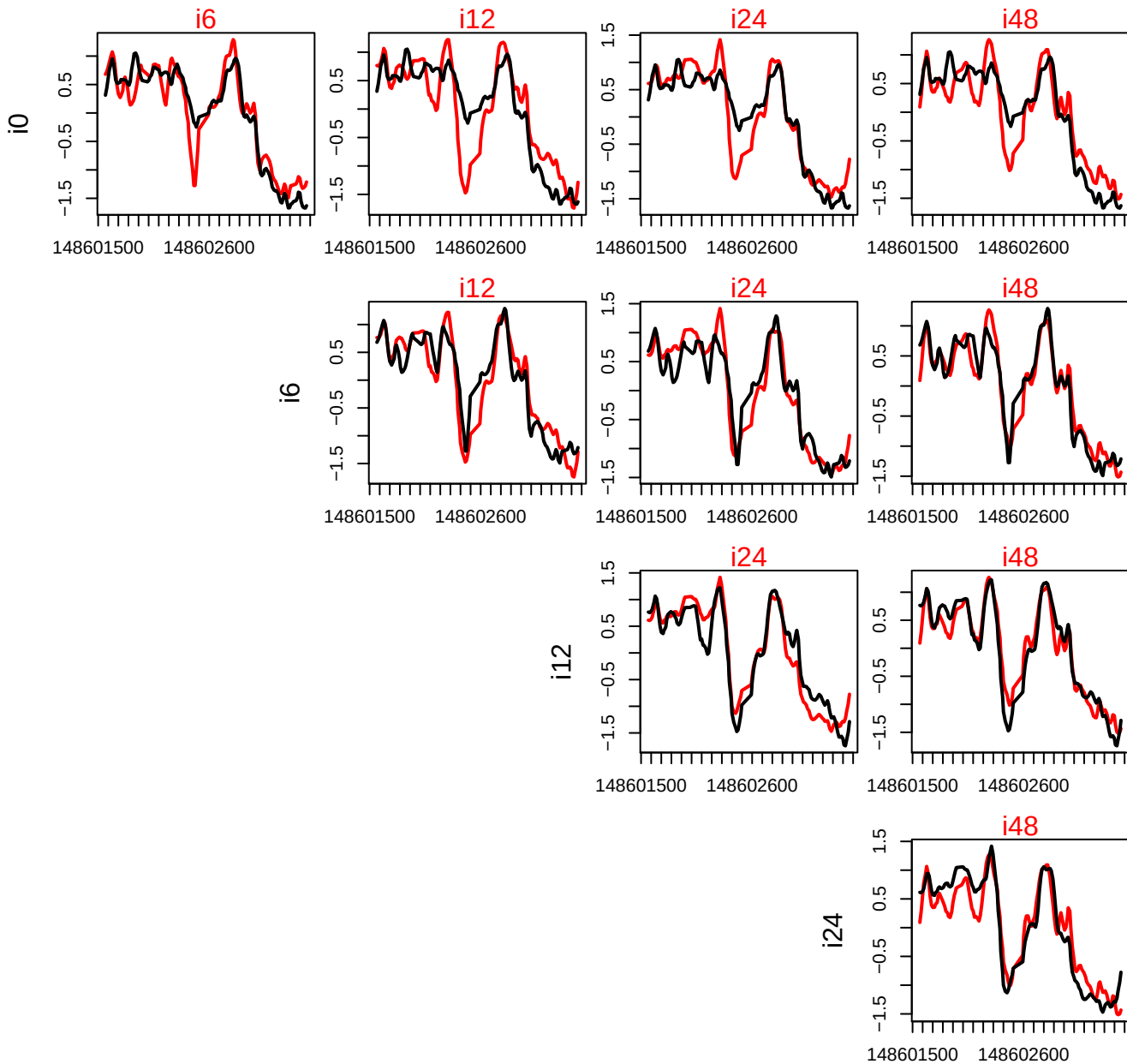
CASP8



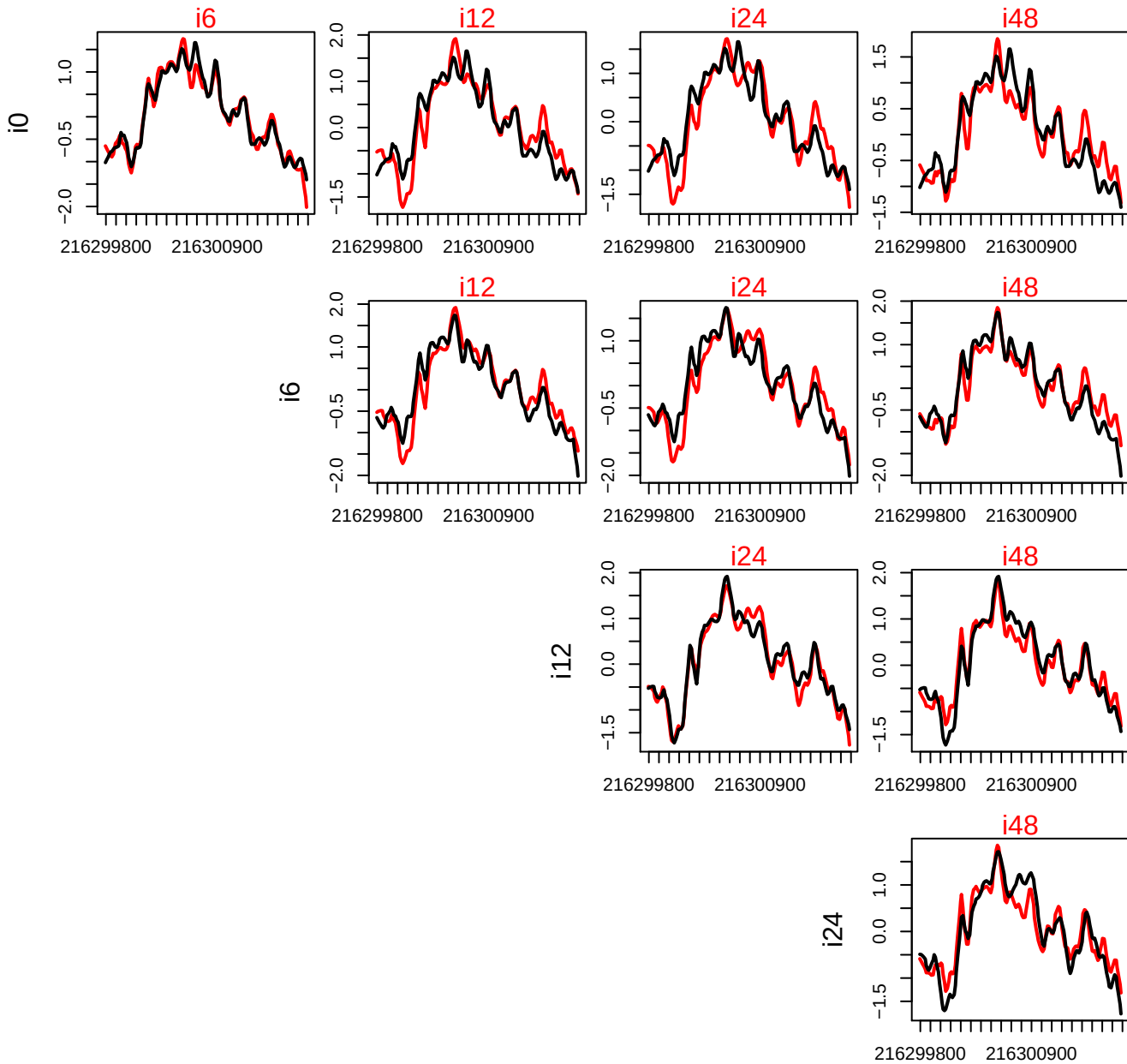
IL8RB



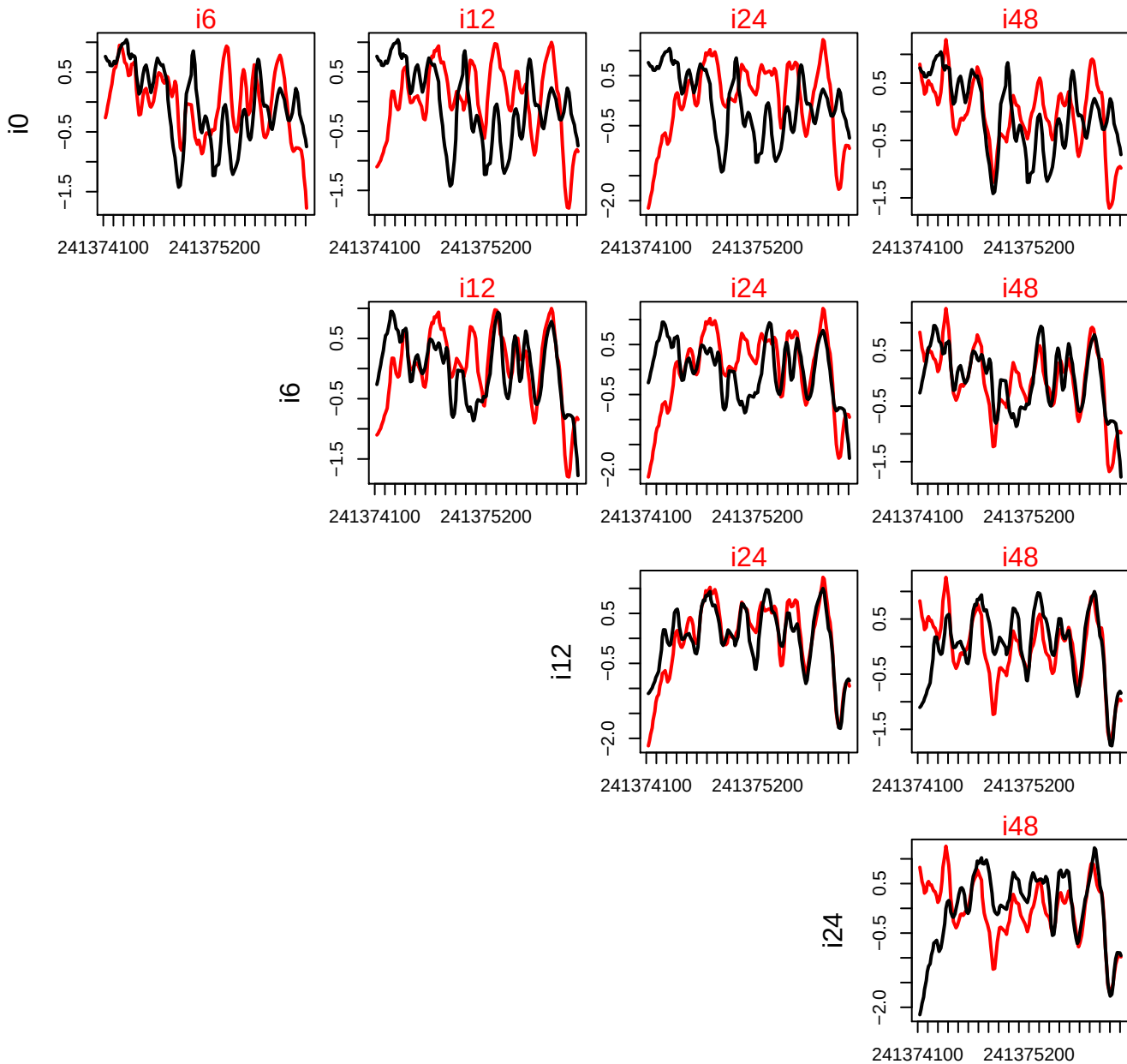
ACVR2A



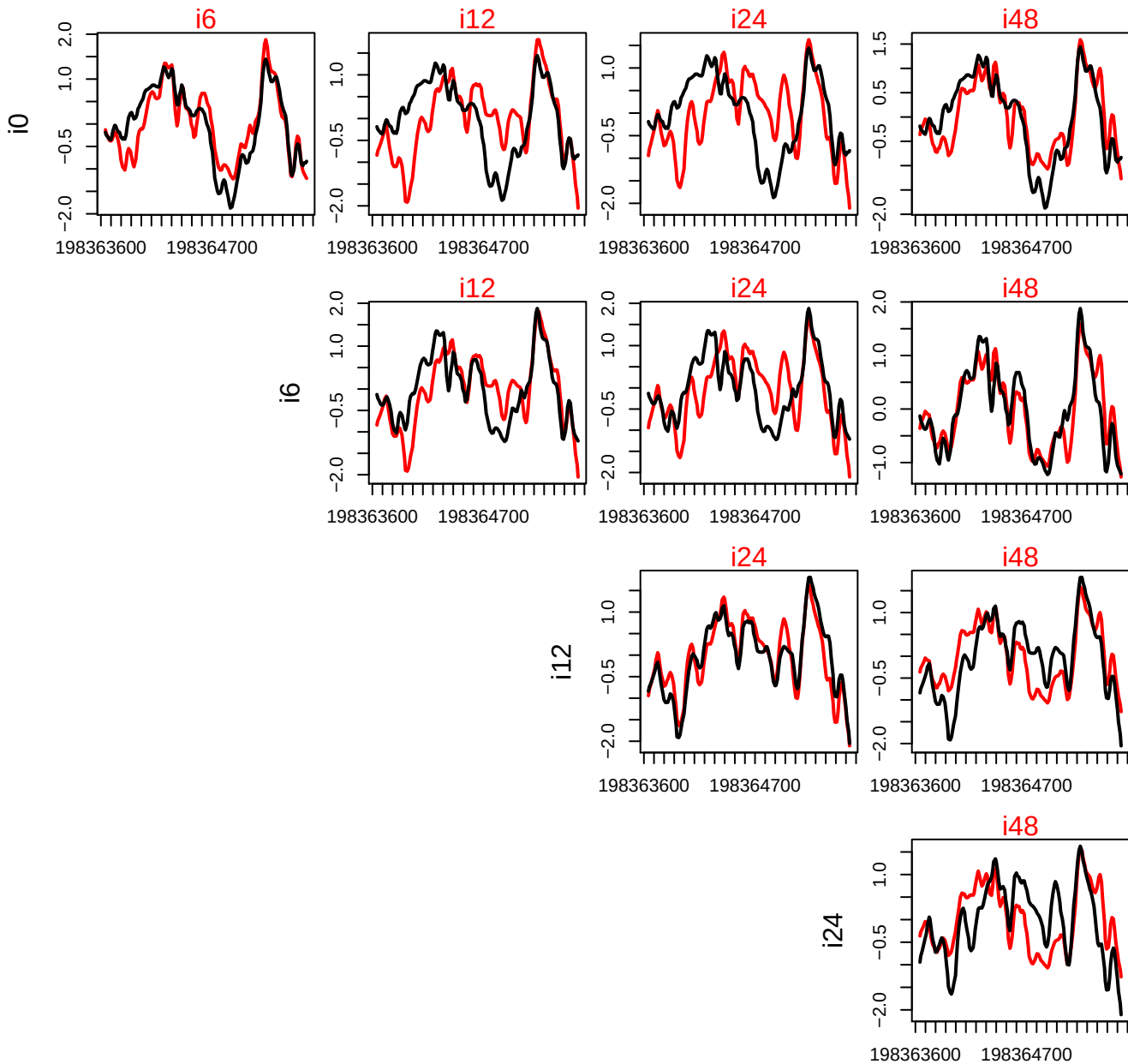
FN1



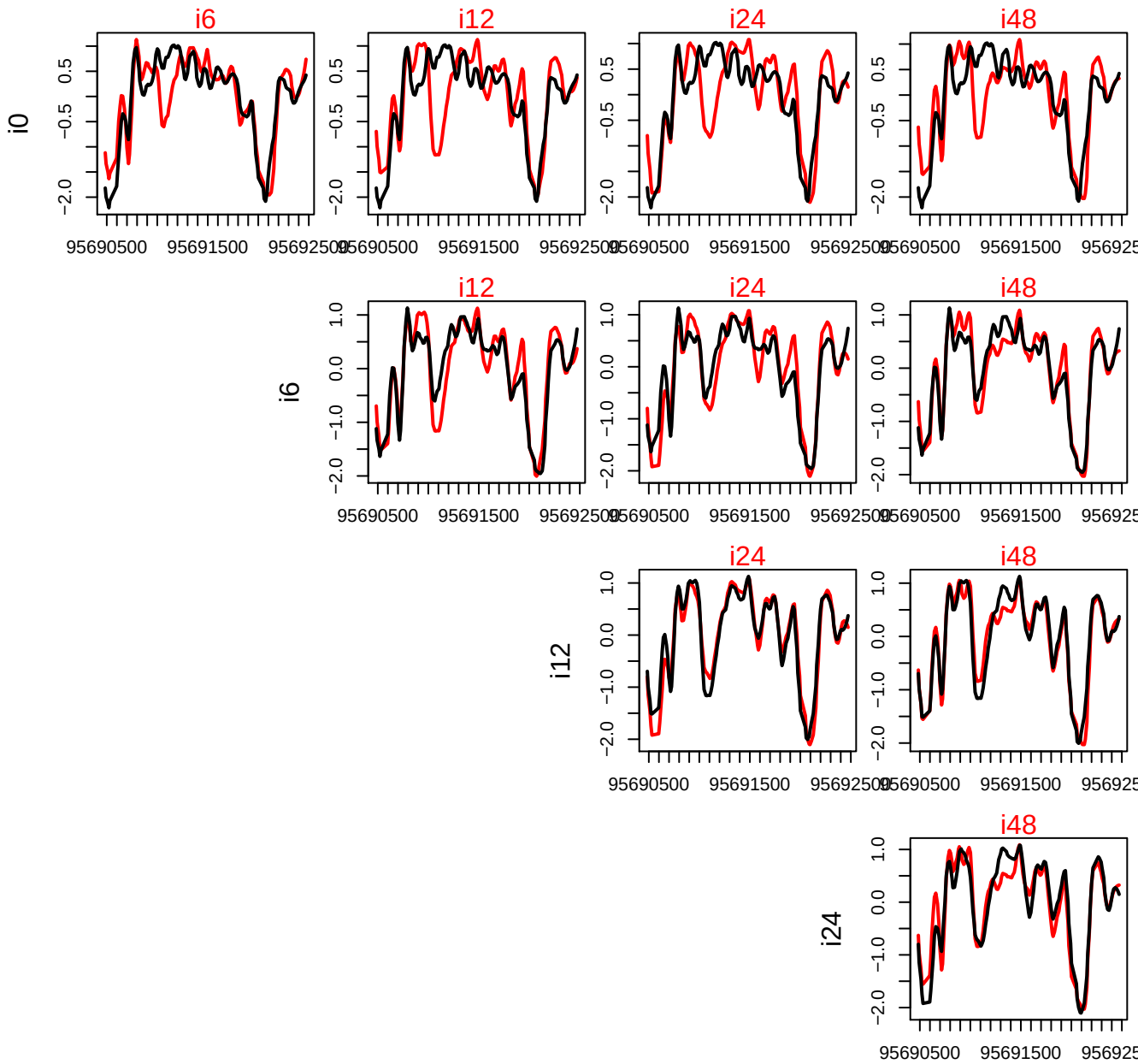
GPC1



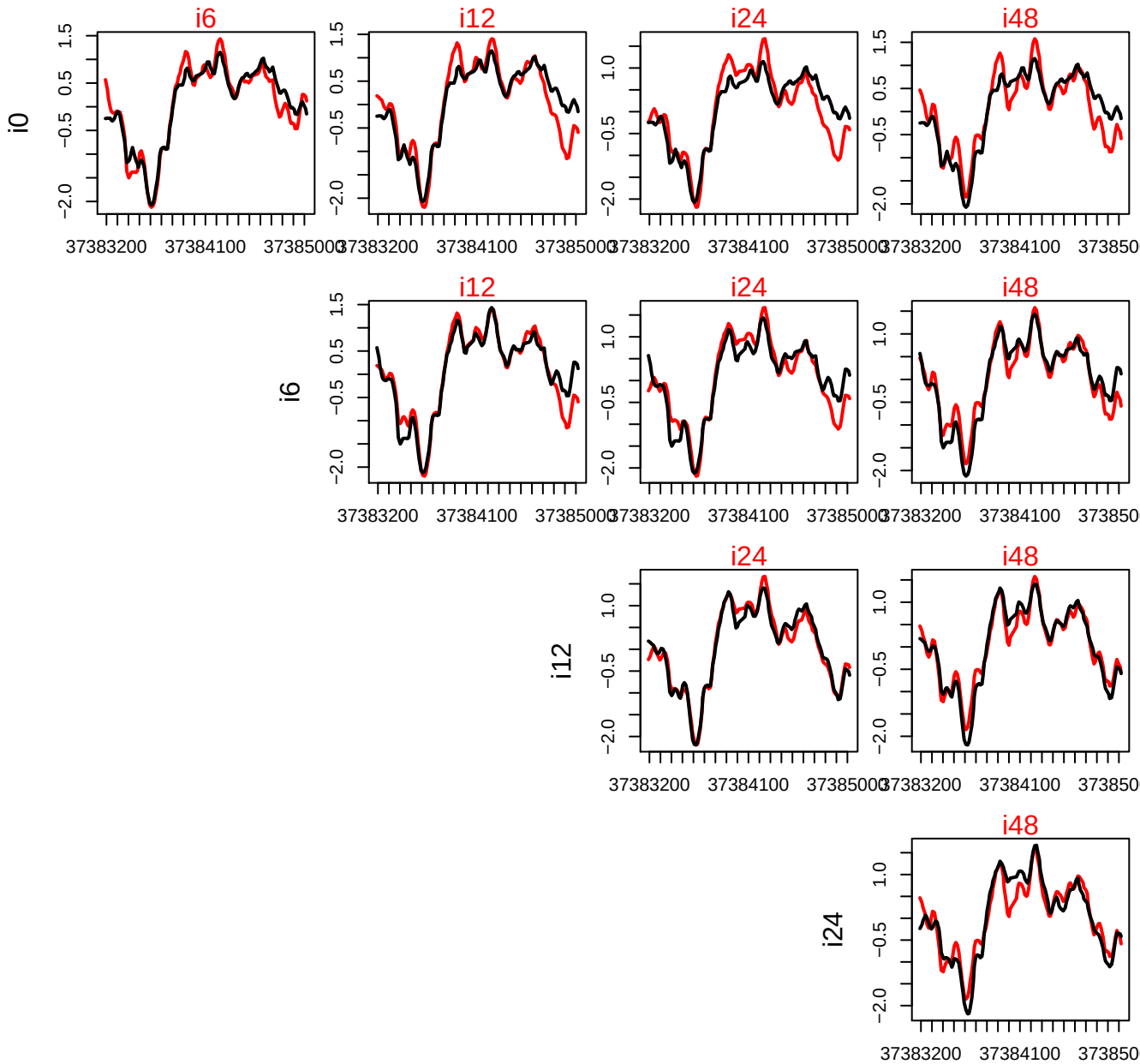
HSPD1



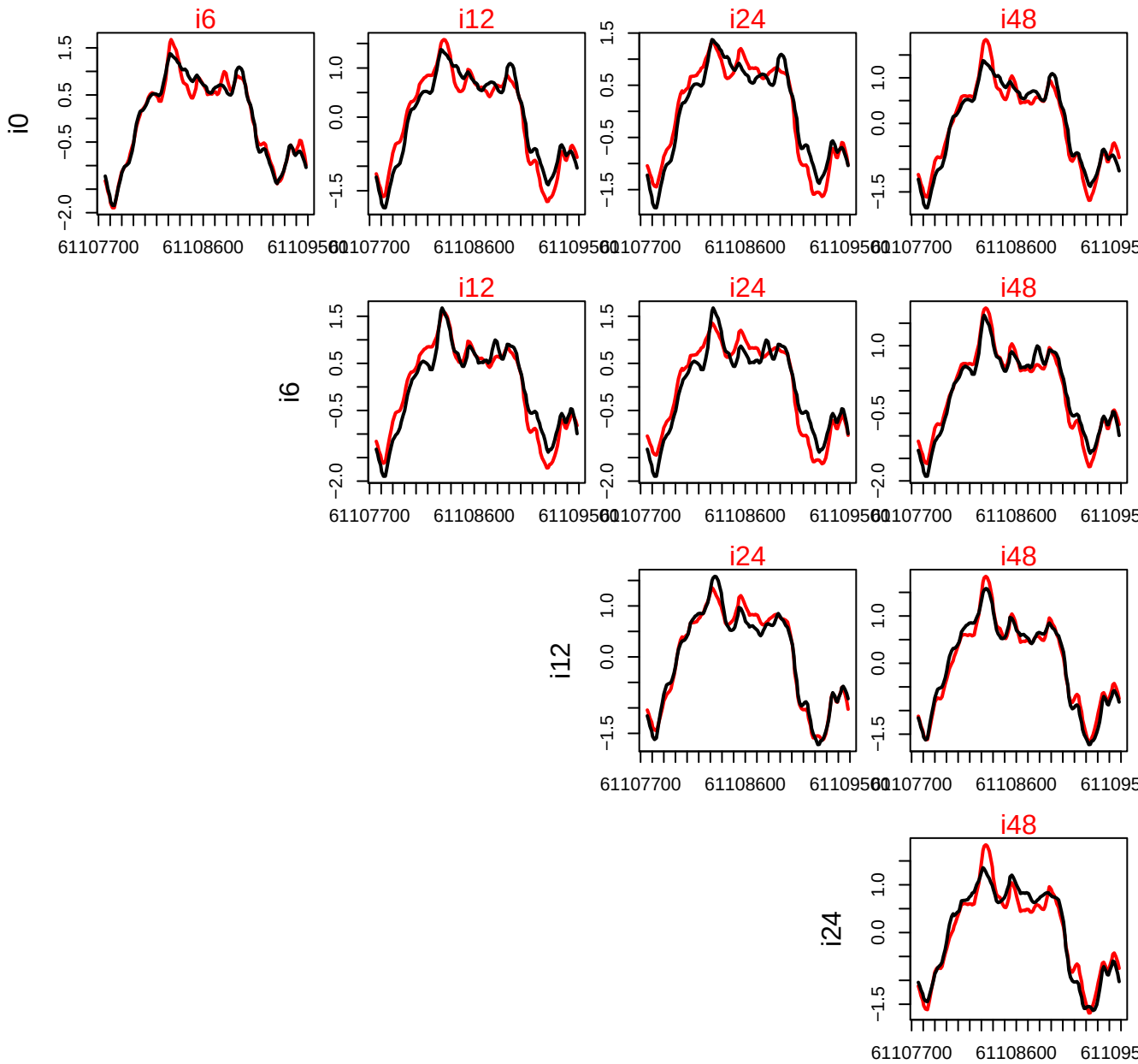
MAL



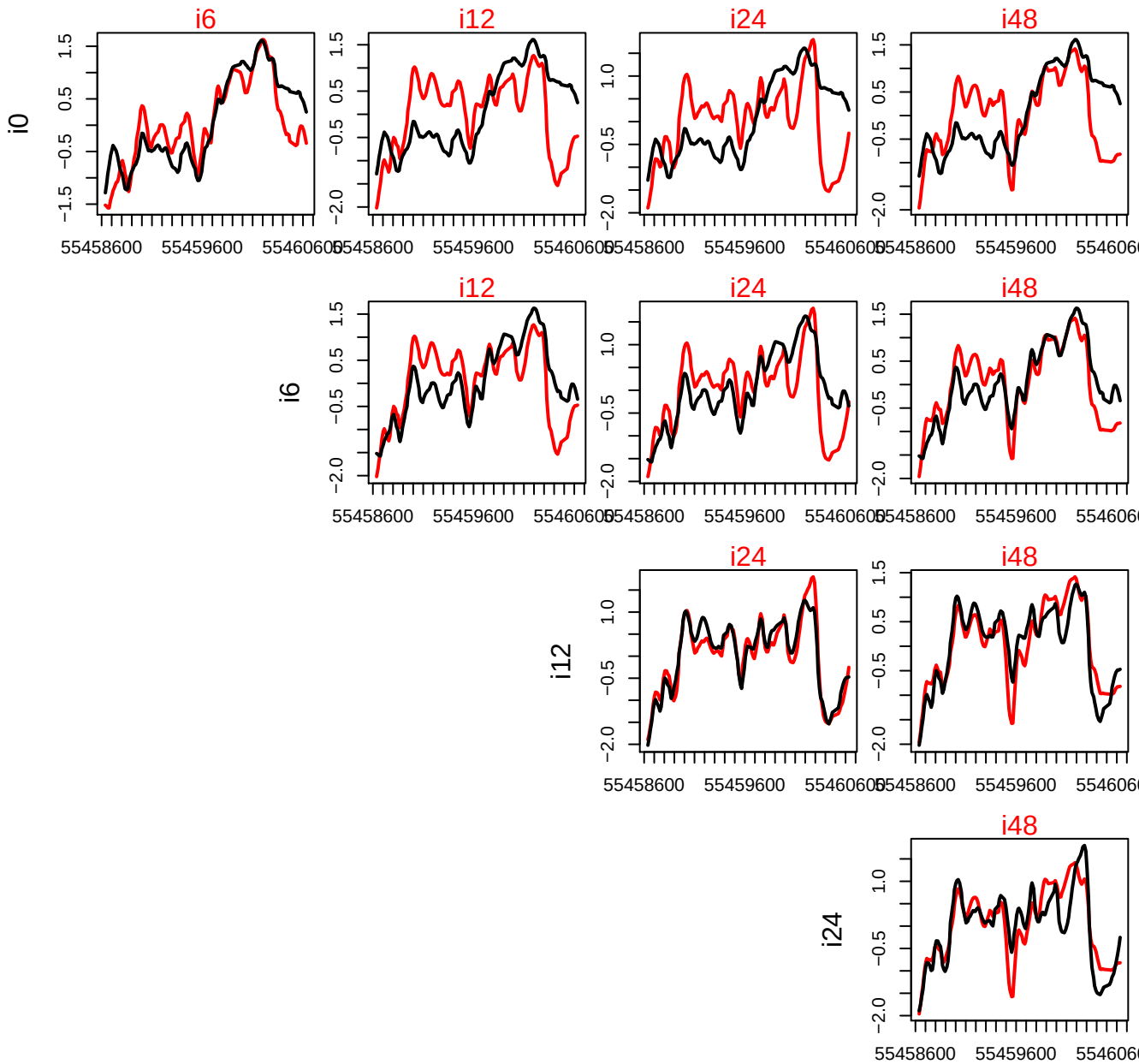
EIF2AK2



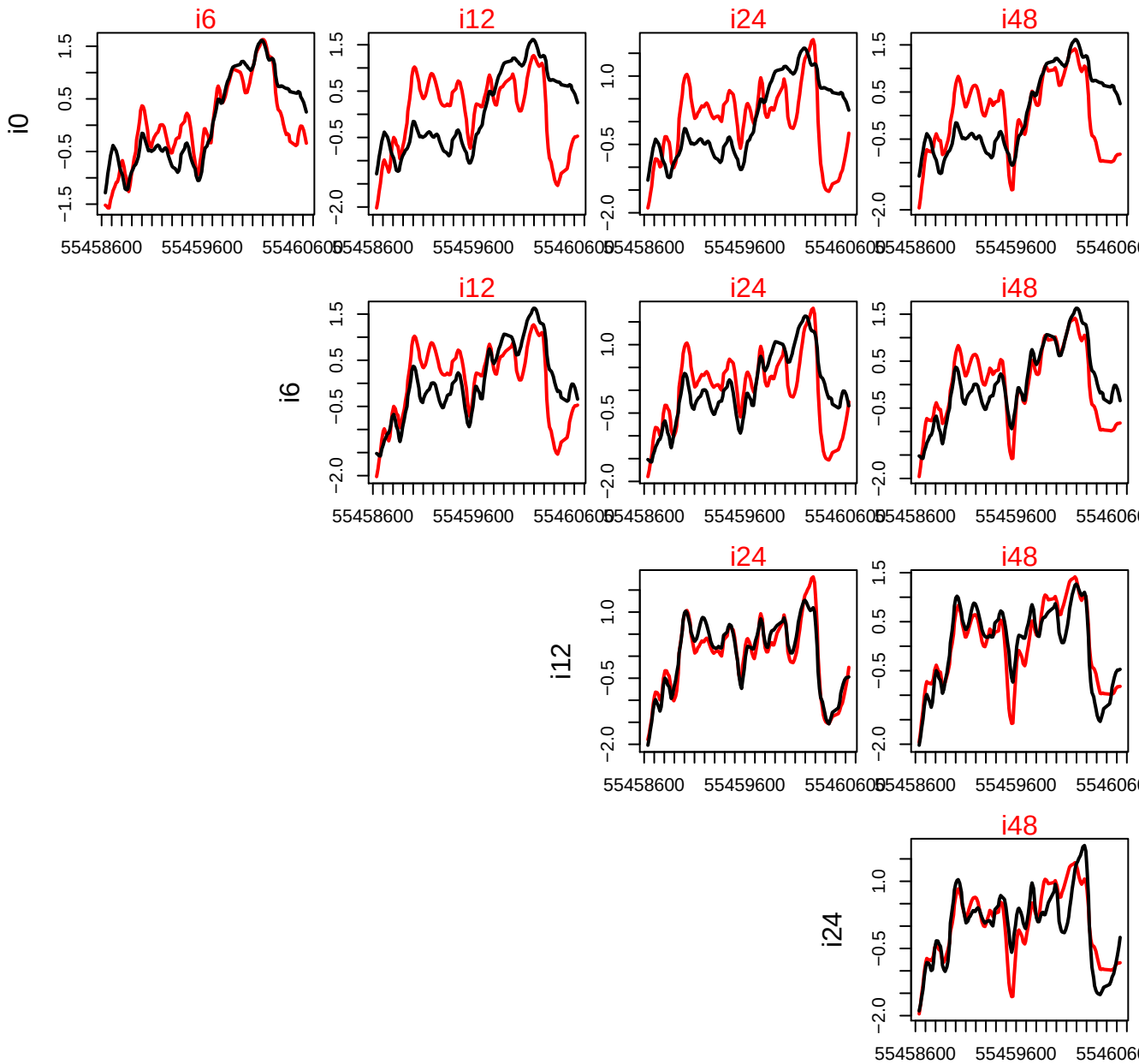
REL



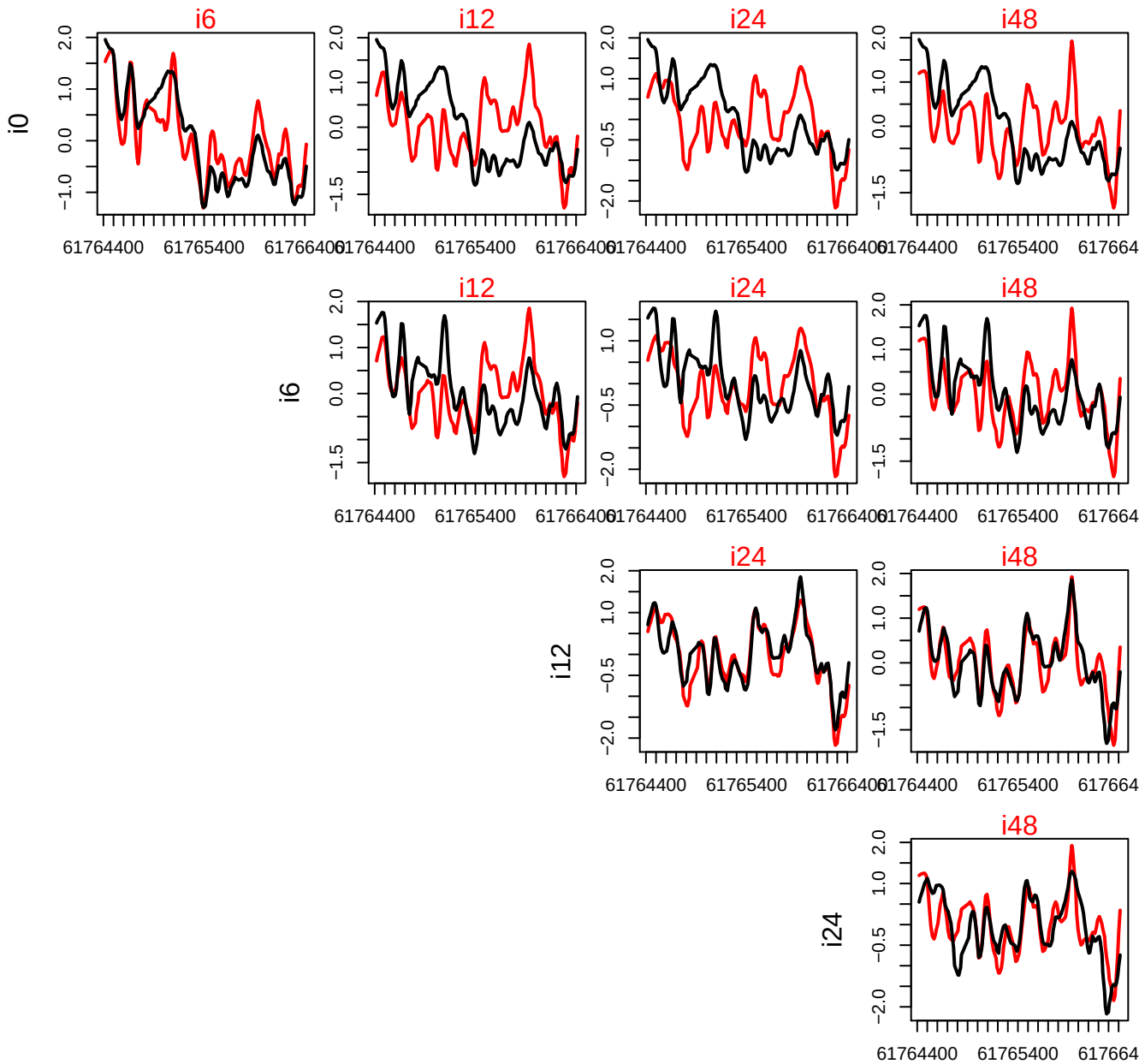
RPS27A



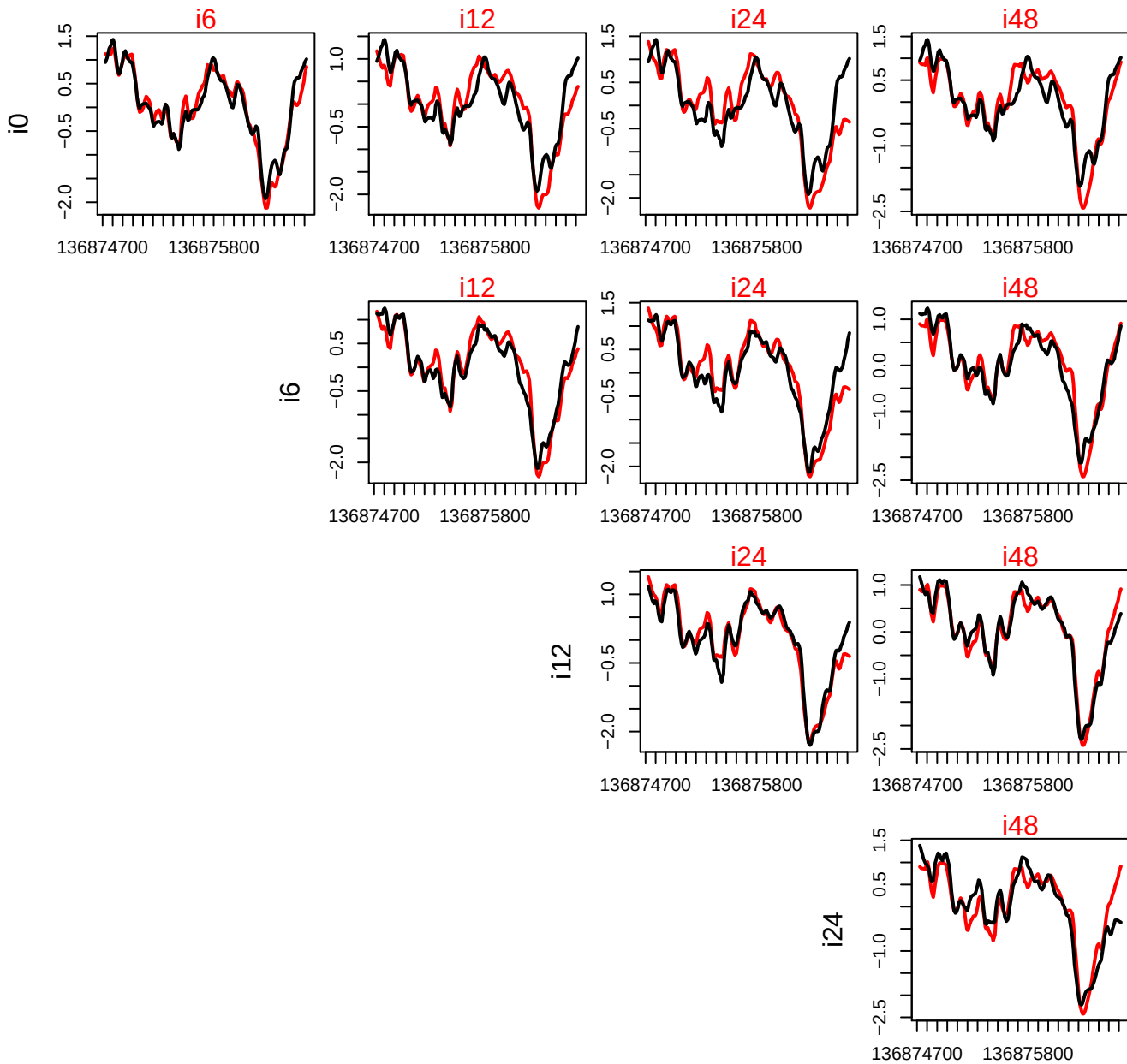
RPS27A



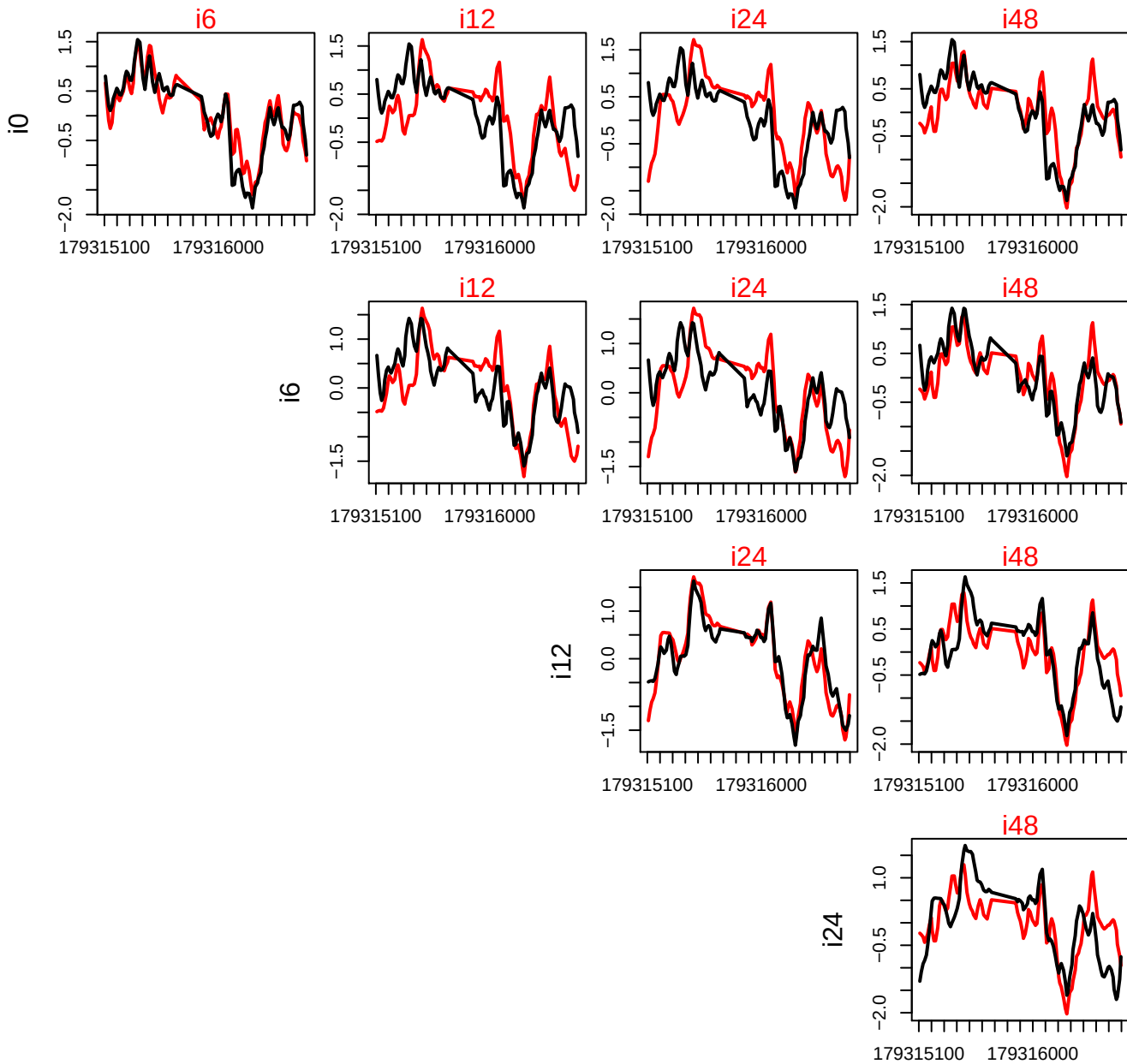
XPO1



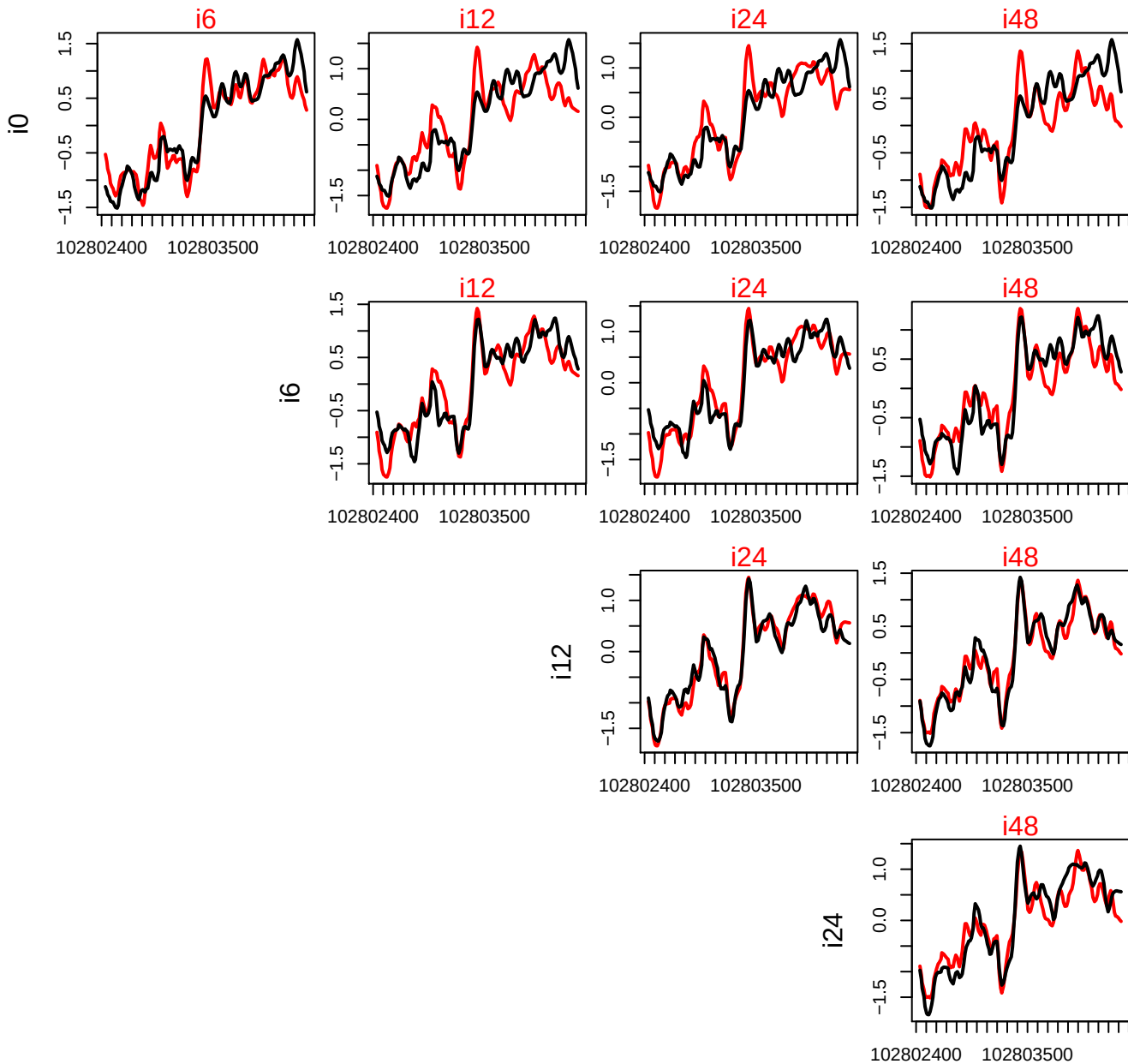
CXCR4



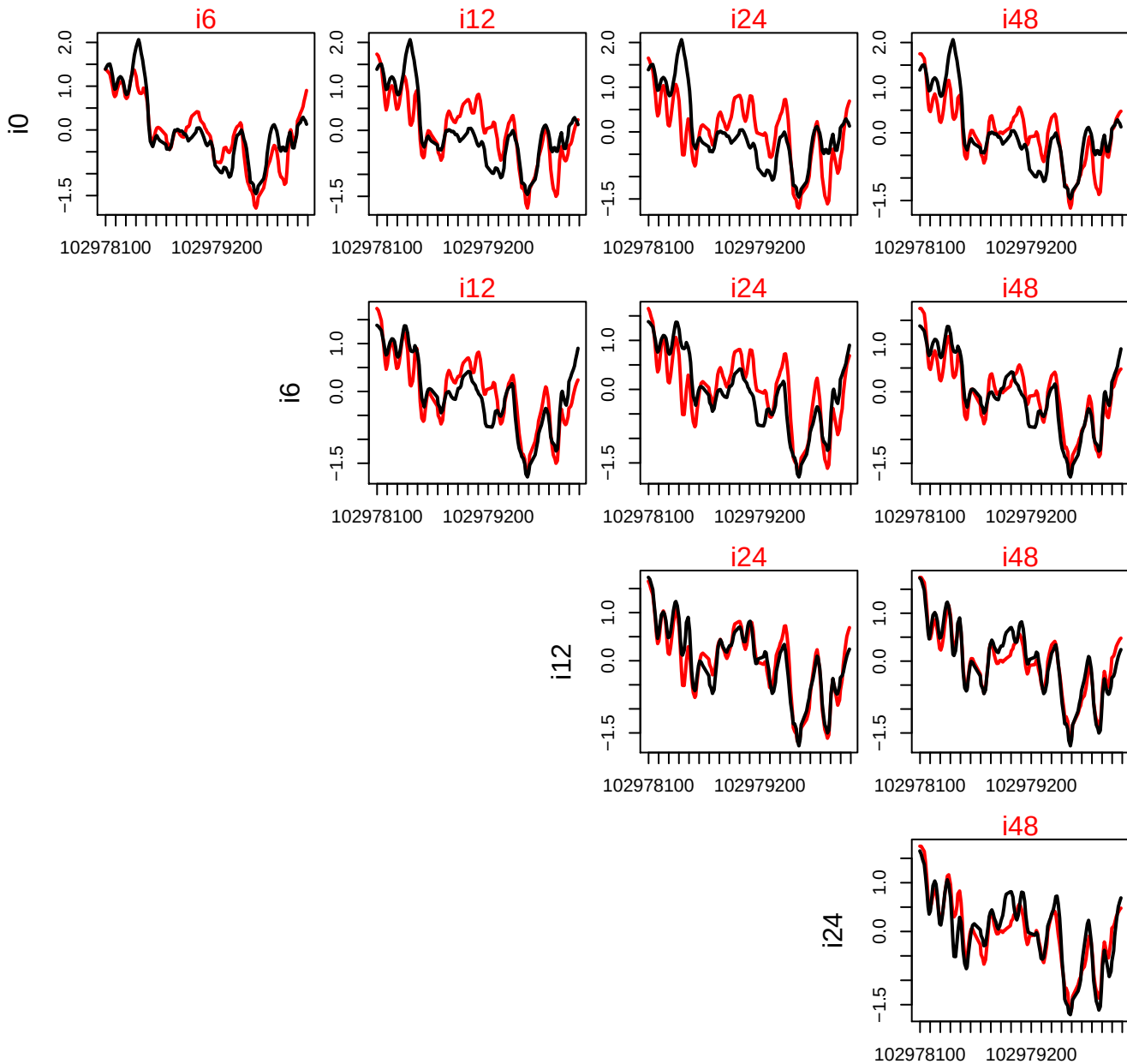
PRKRA



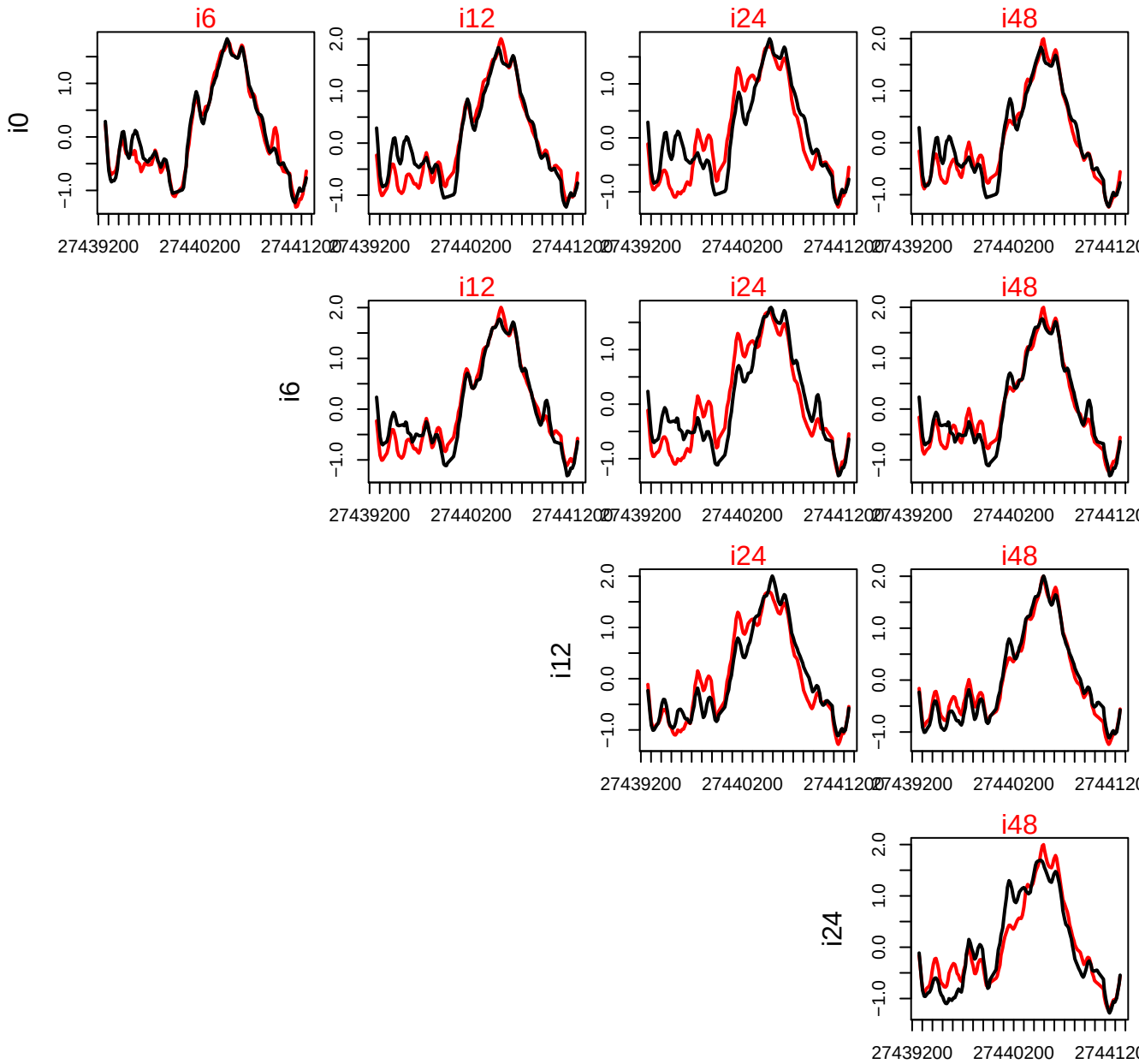
IL1RL2



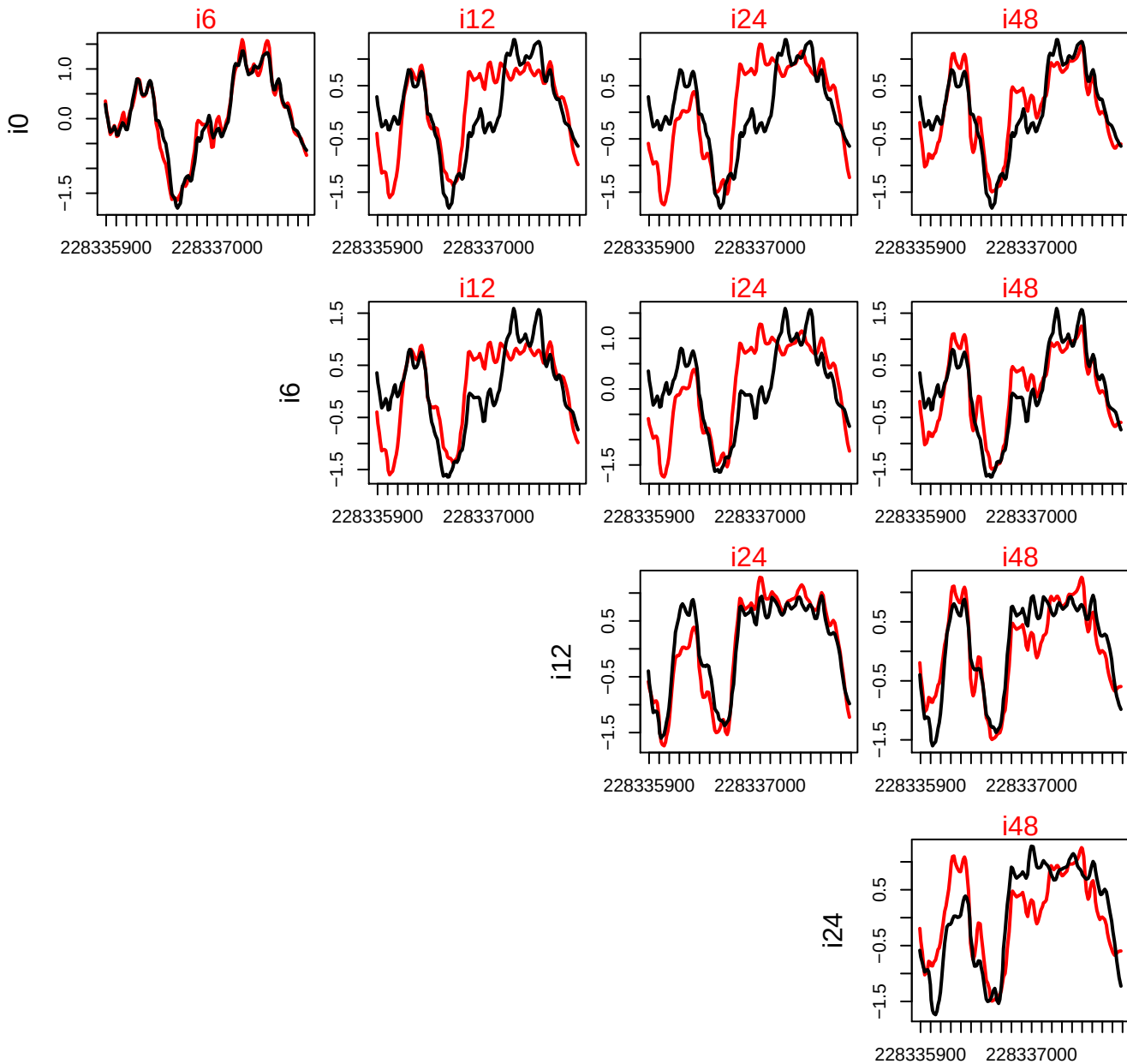
IL18R1



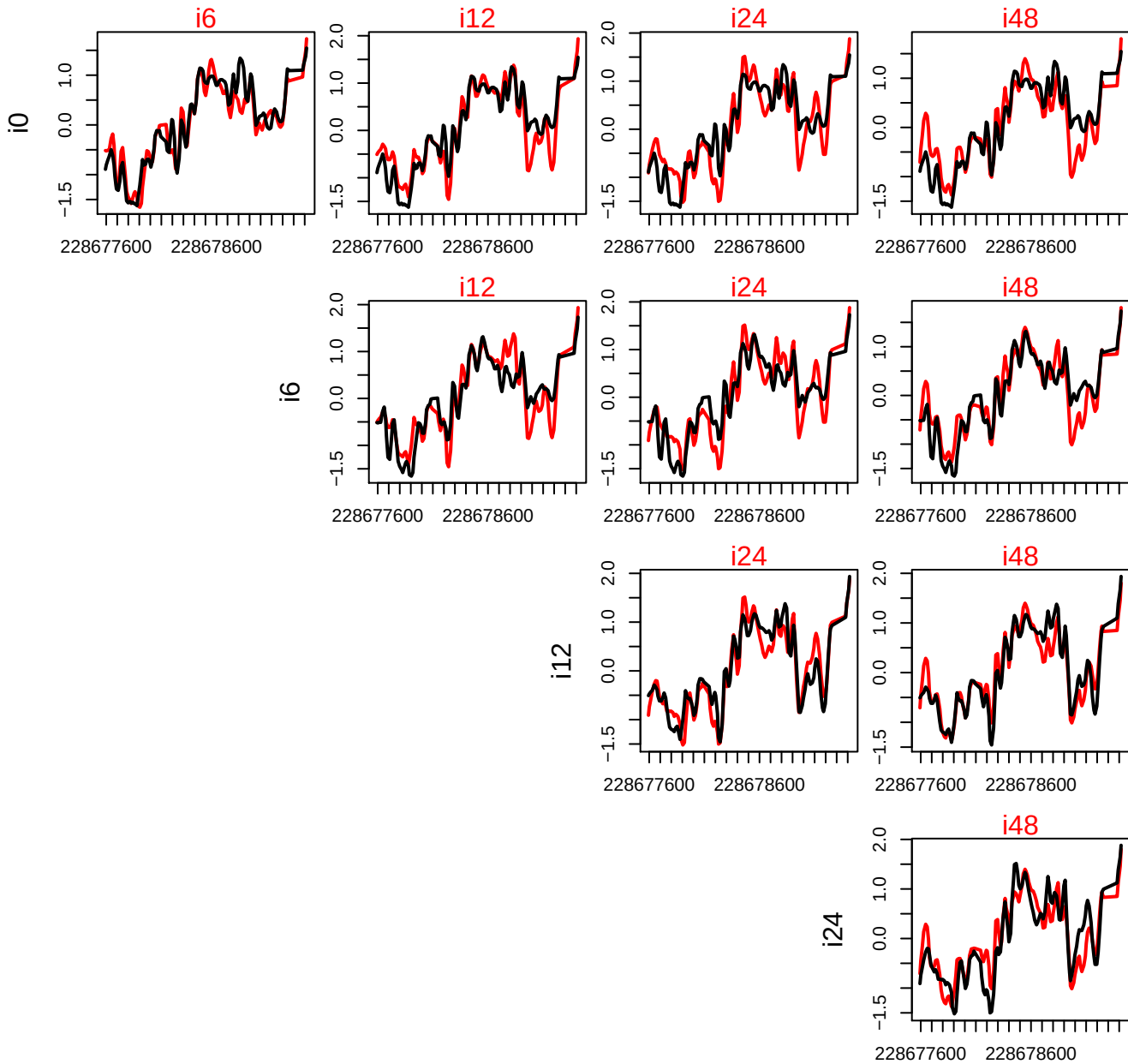
CAD



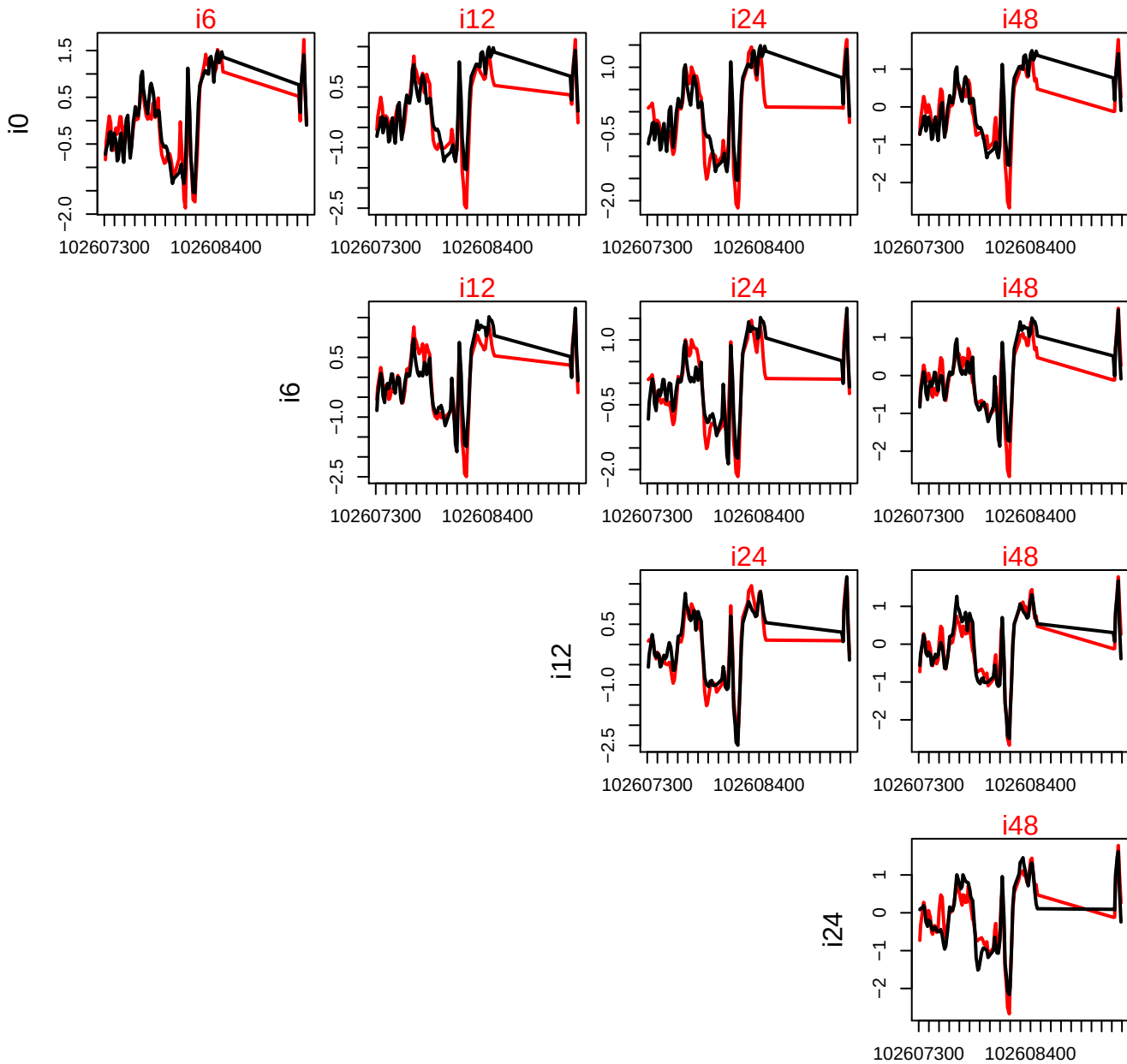
AGFG1



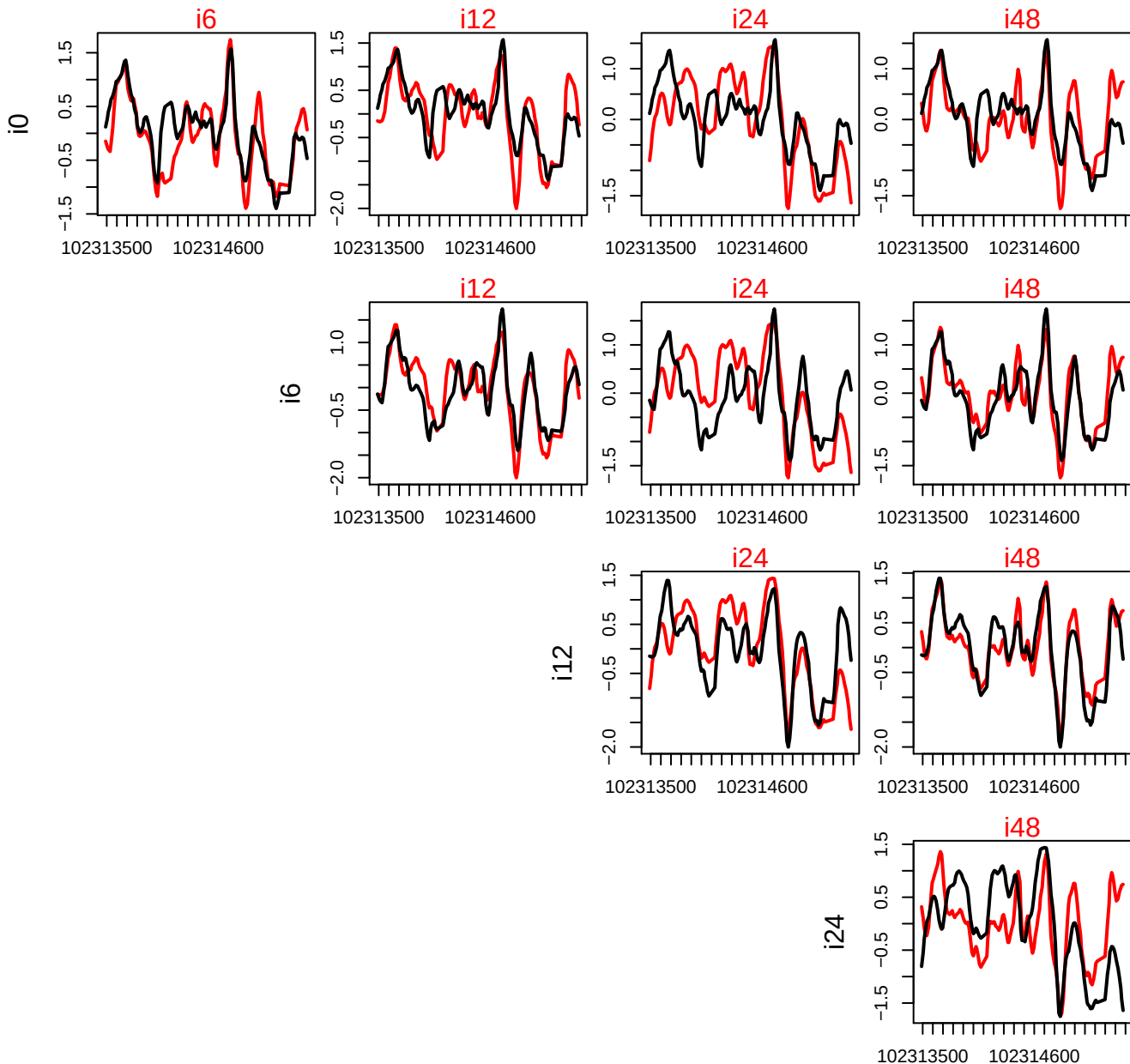
CCL20



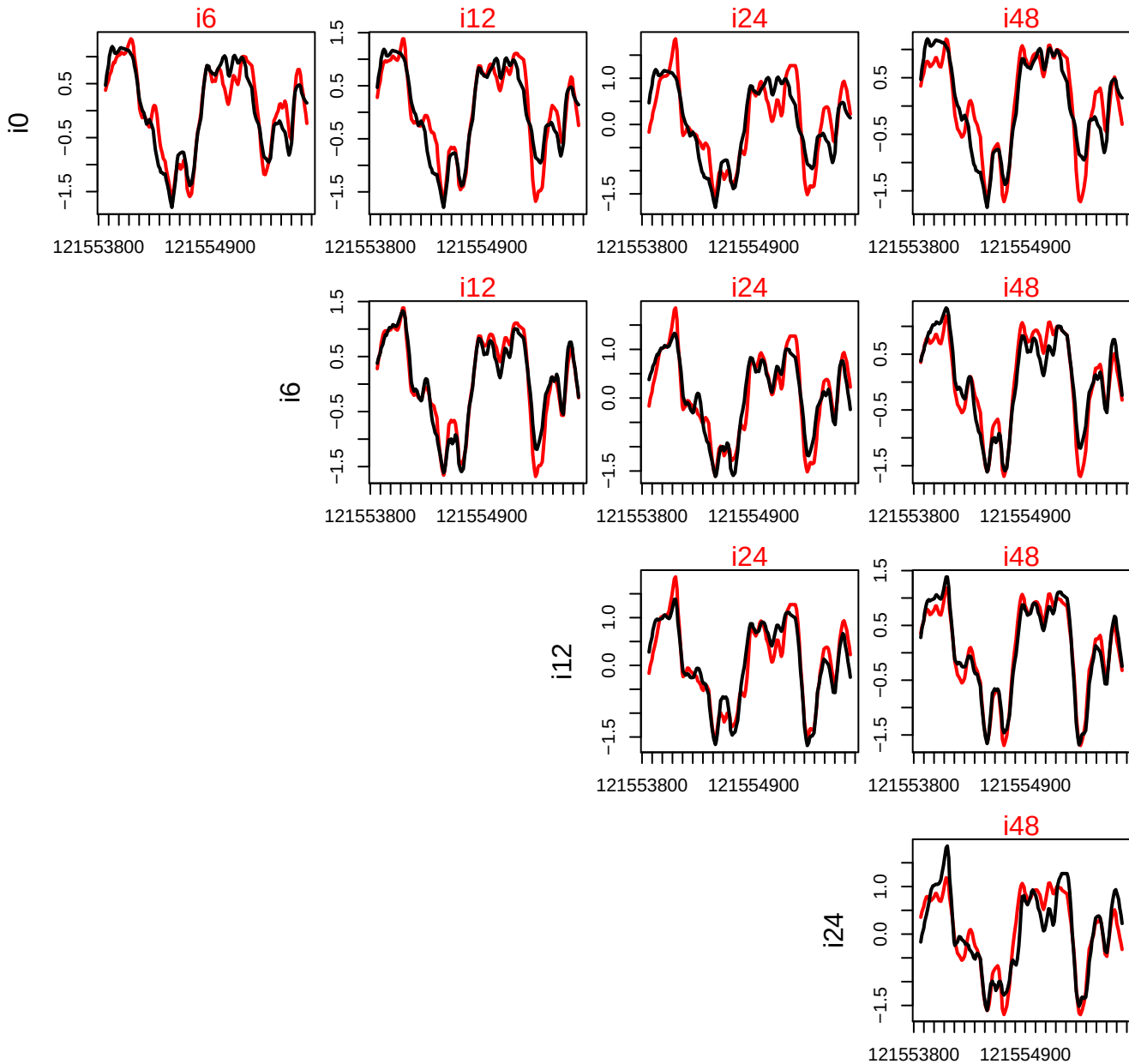
IL1R2



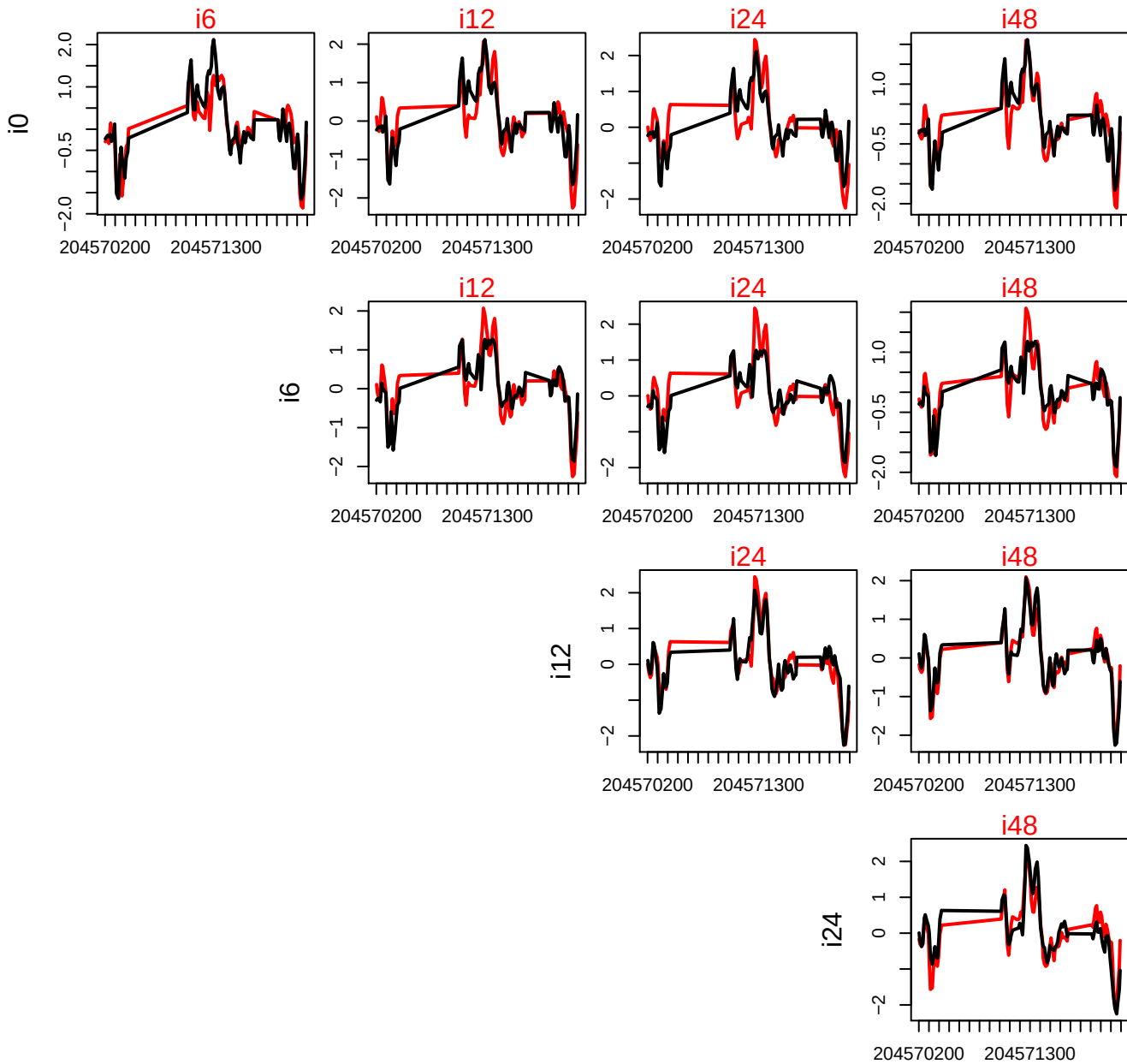
MAP4K4



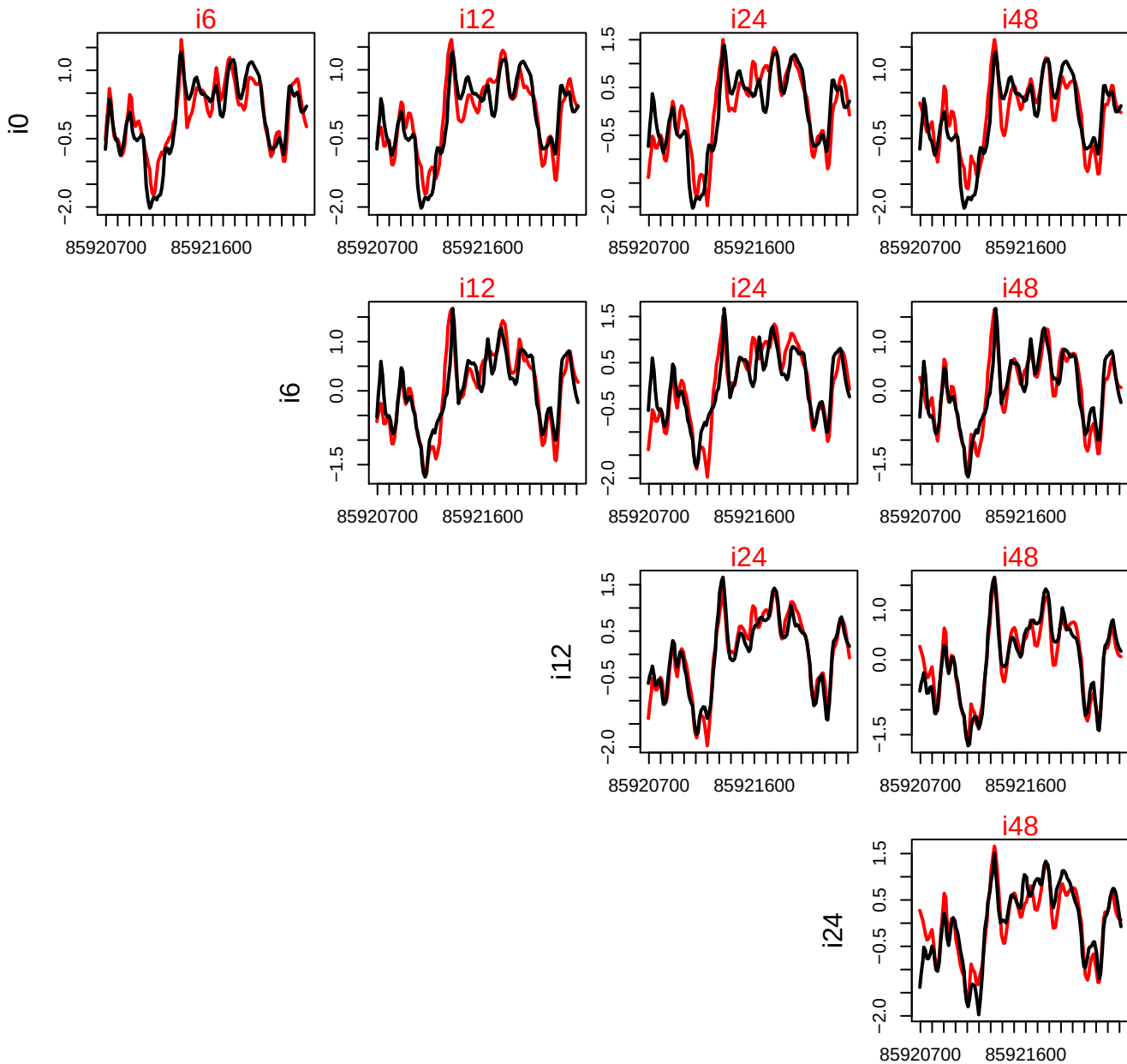
GLI2



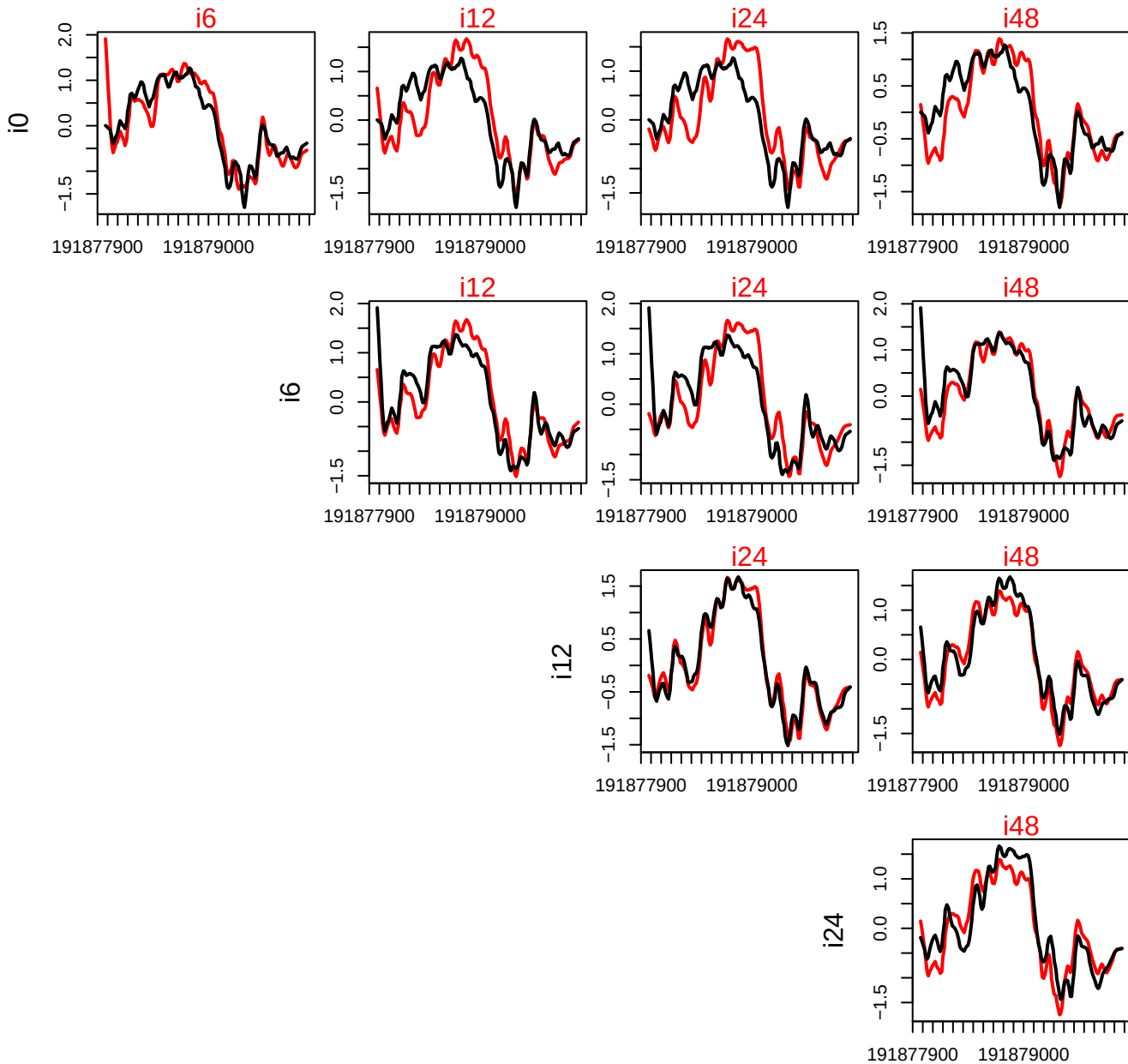
CD28



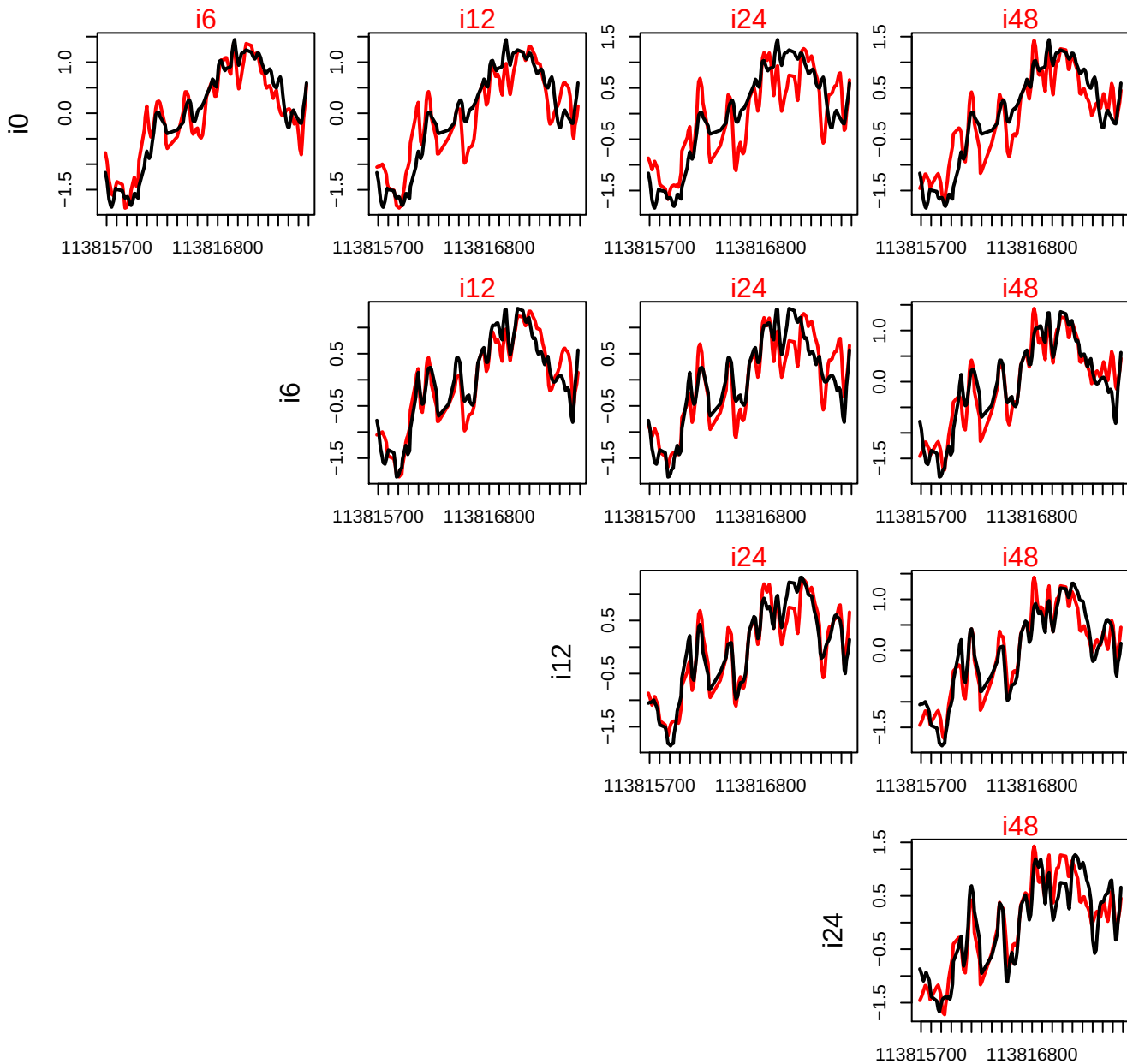
GNLY



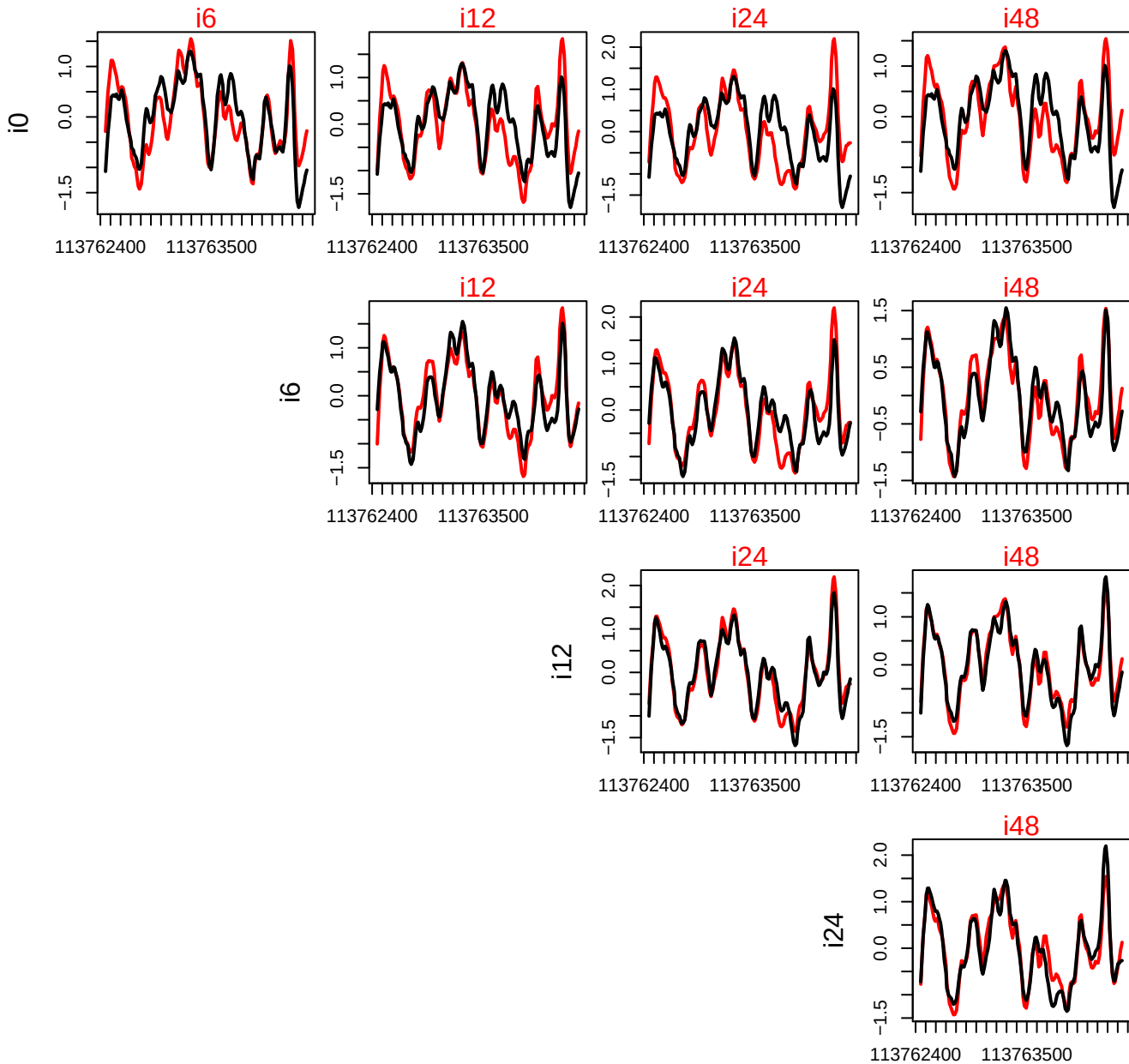
STAT1



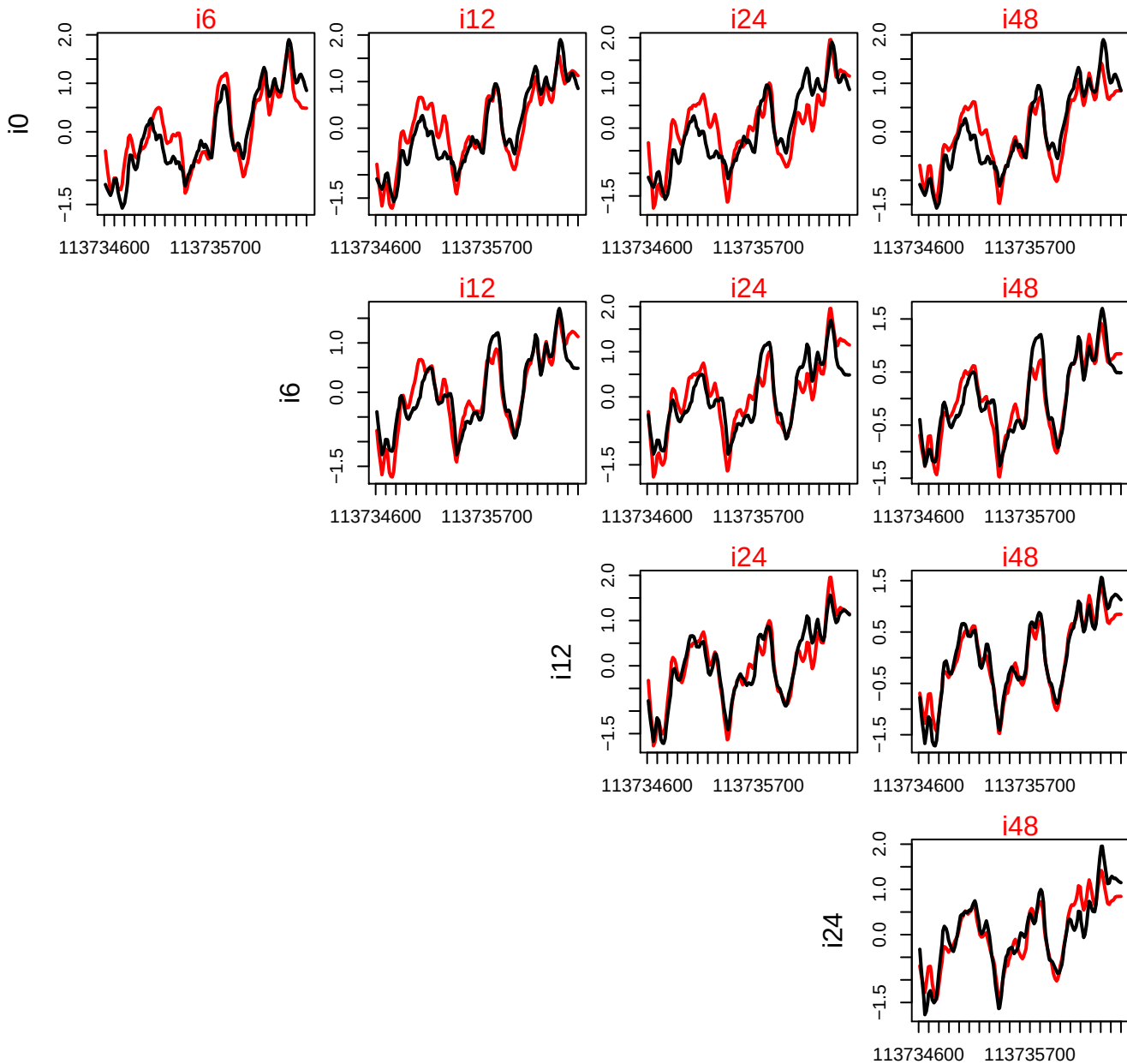
IL1F5



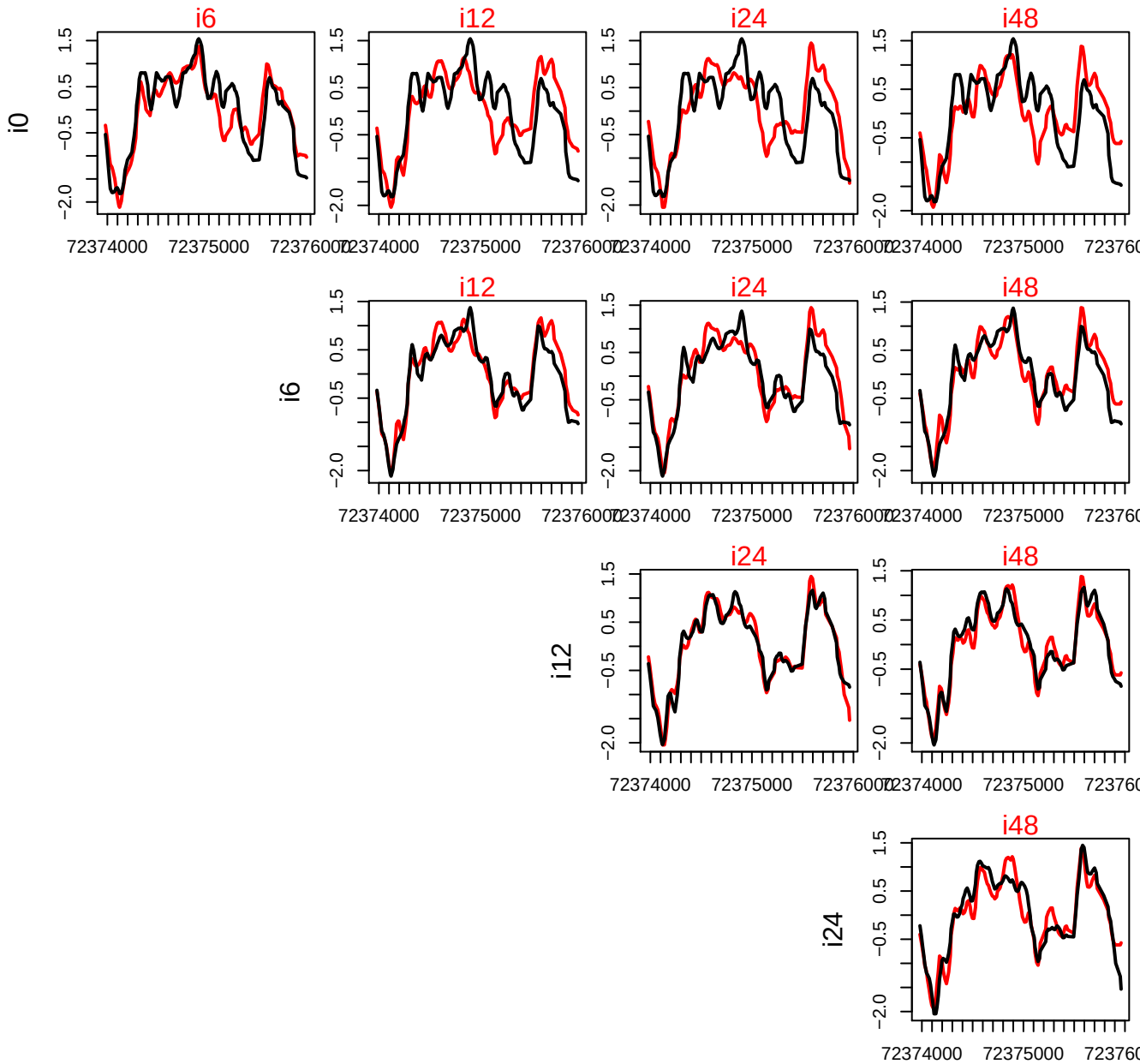
IL1F6



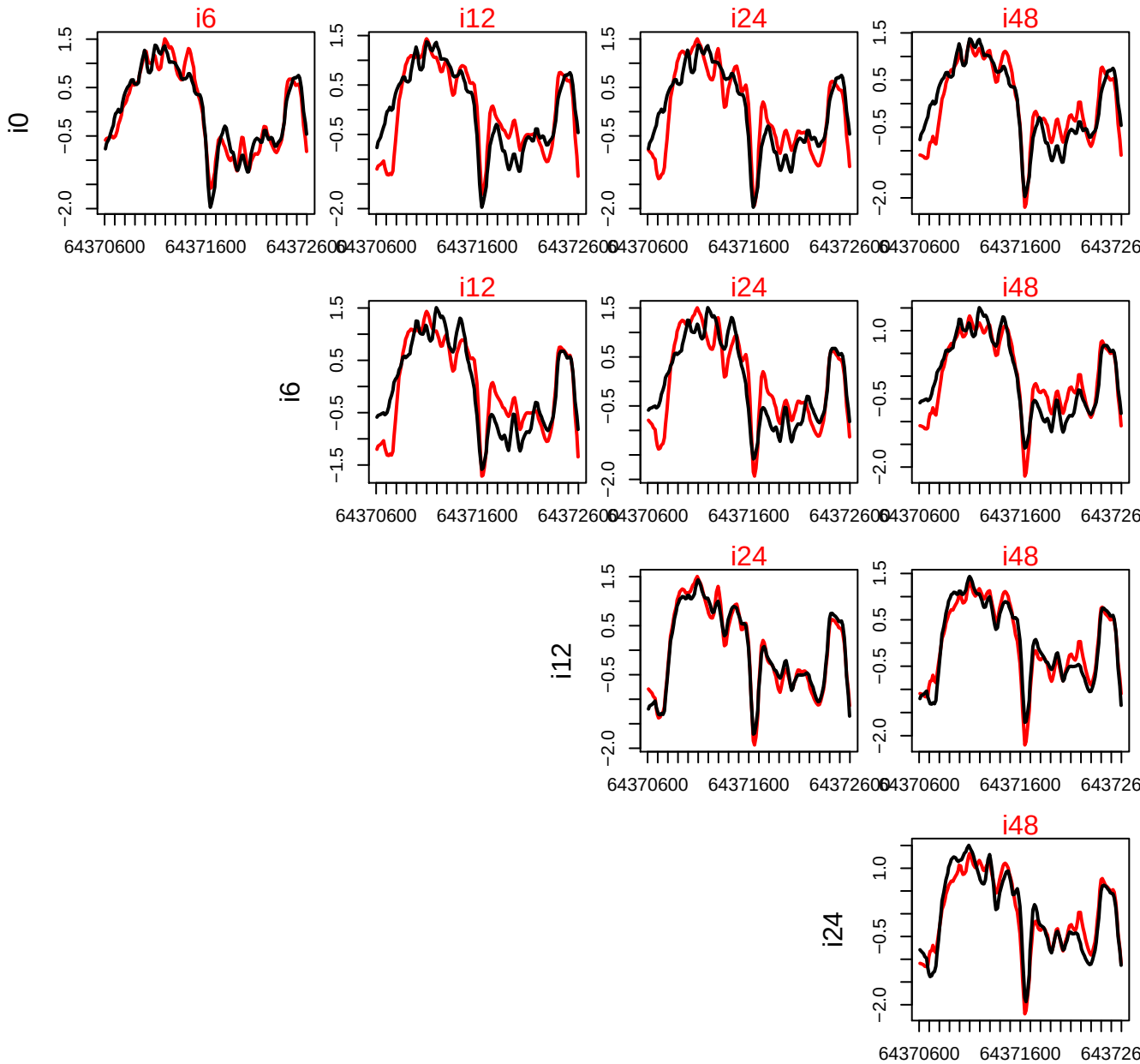
IL1F9



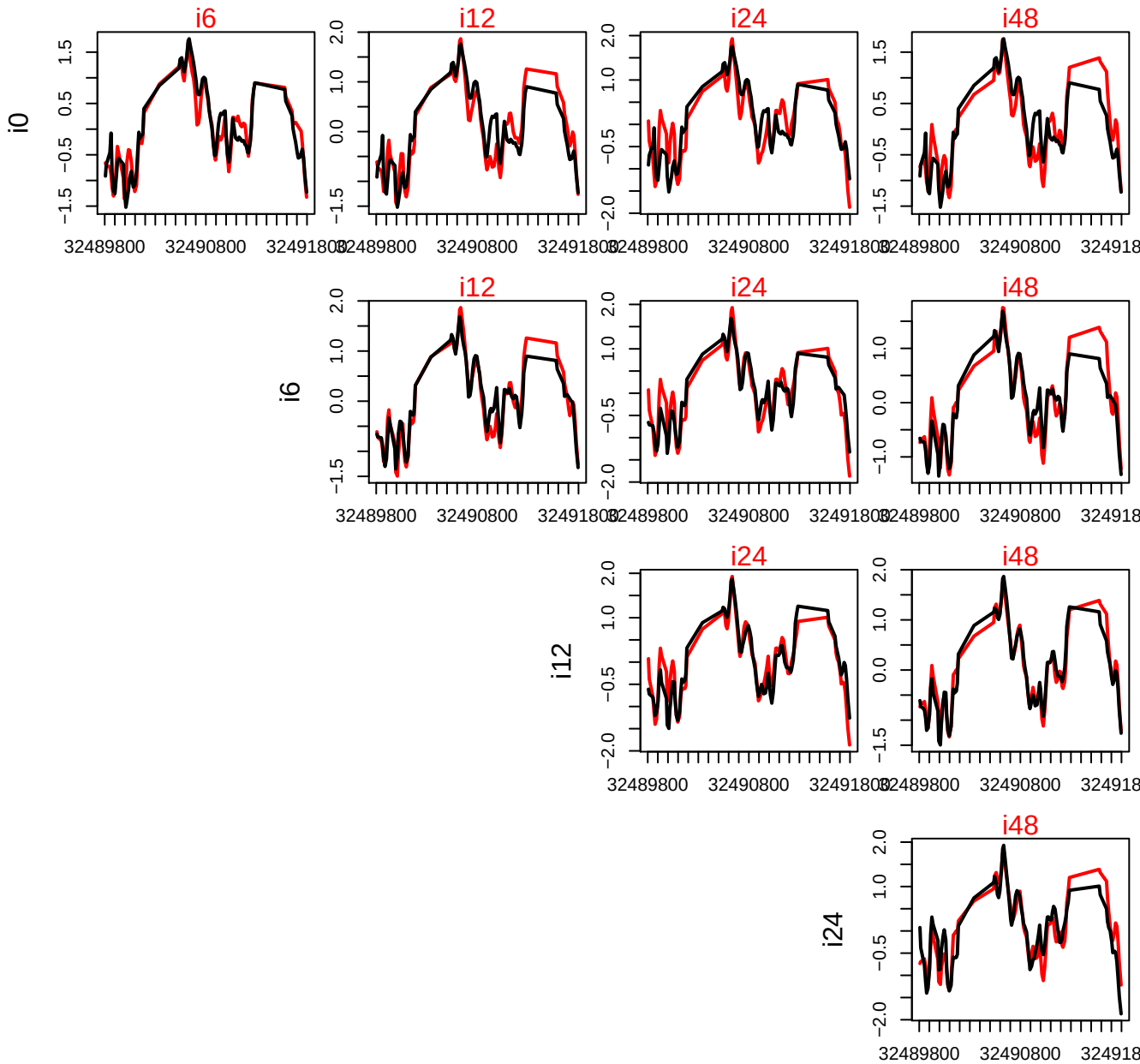
CYP26B1



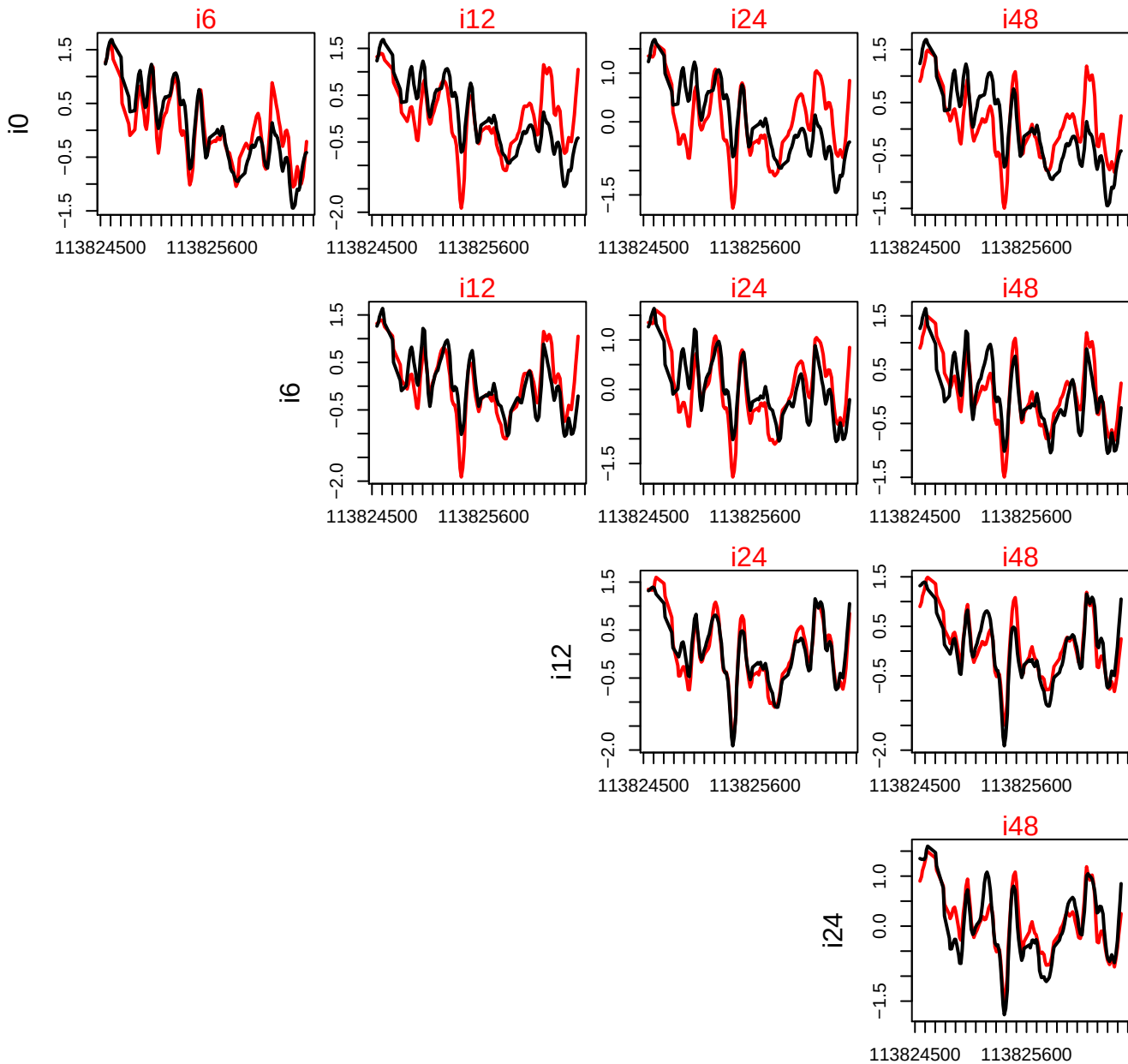
PELI1



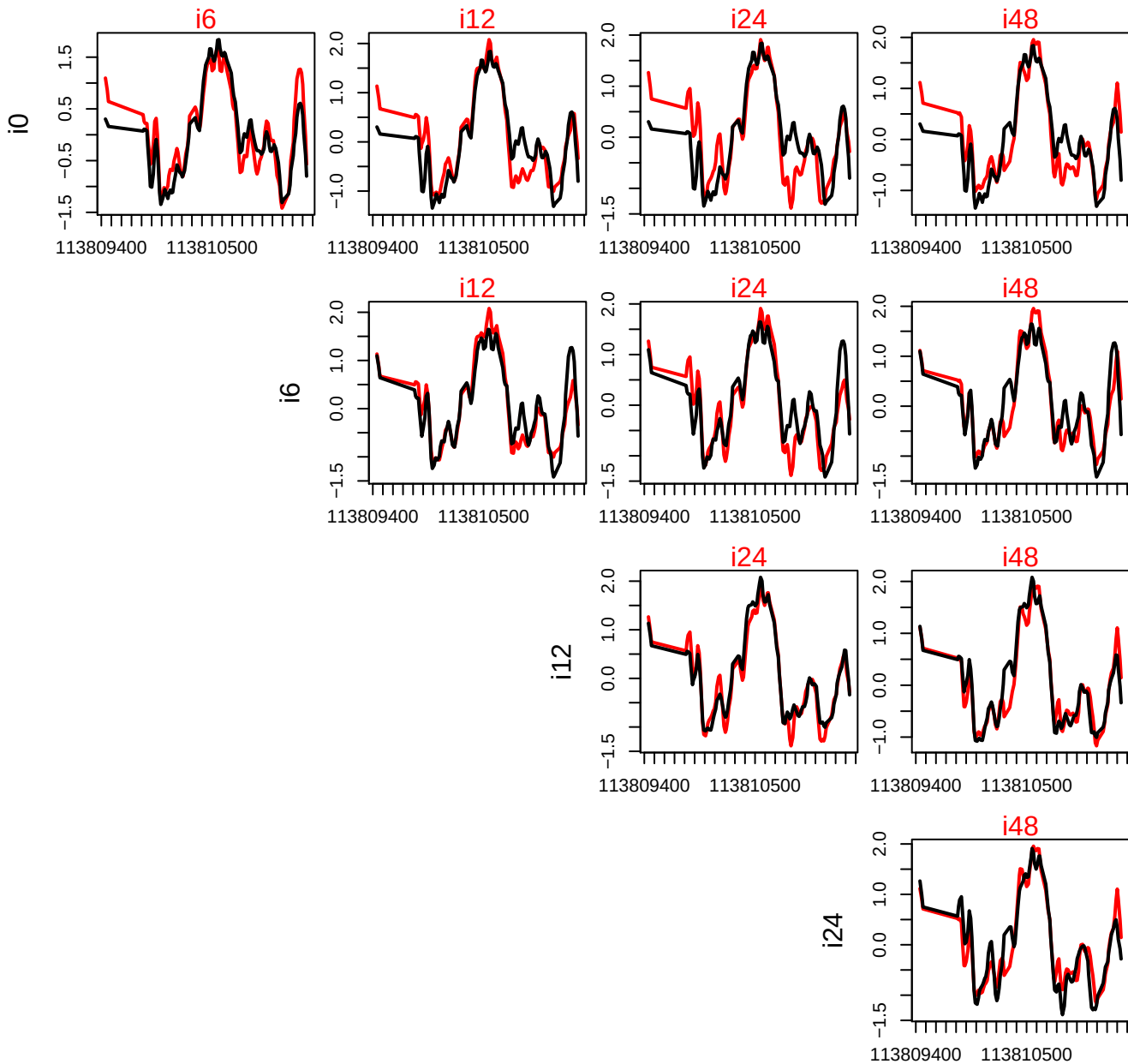
NLRC4



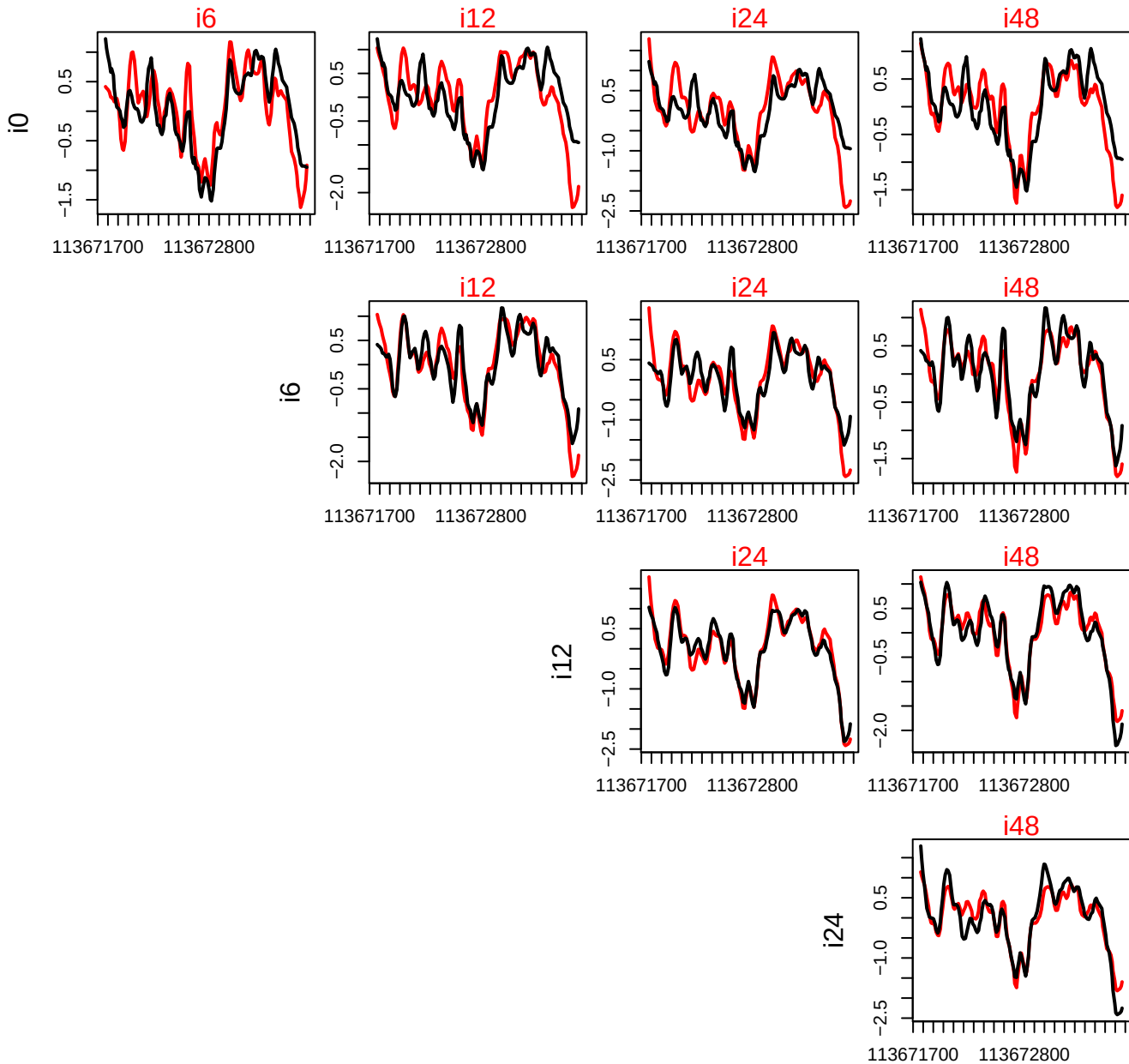
IL1F10



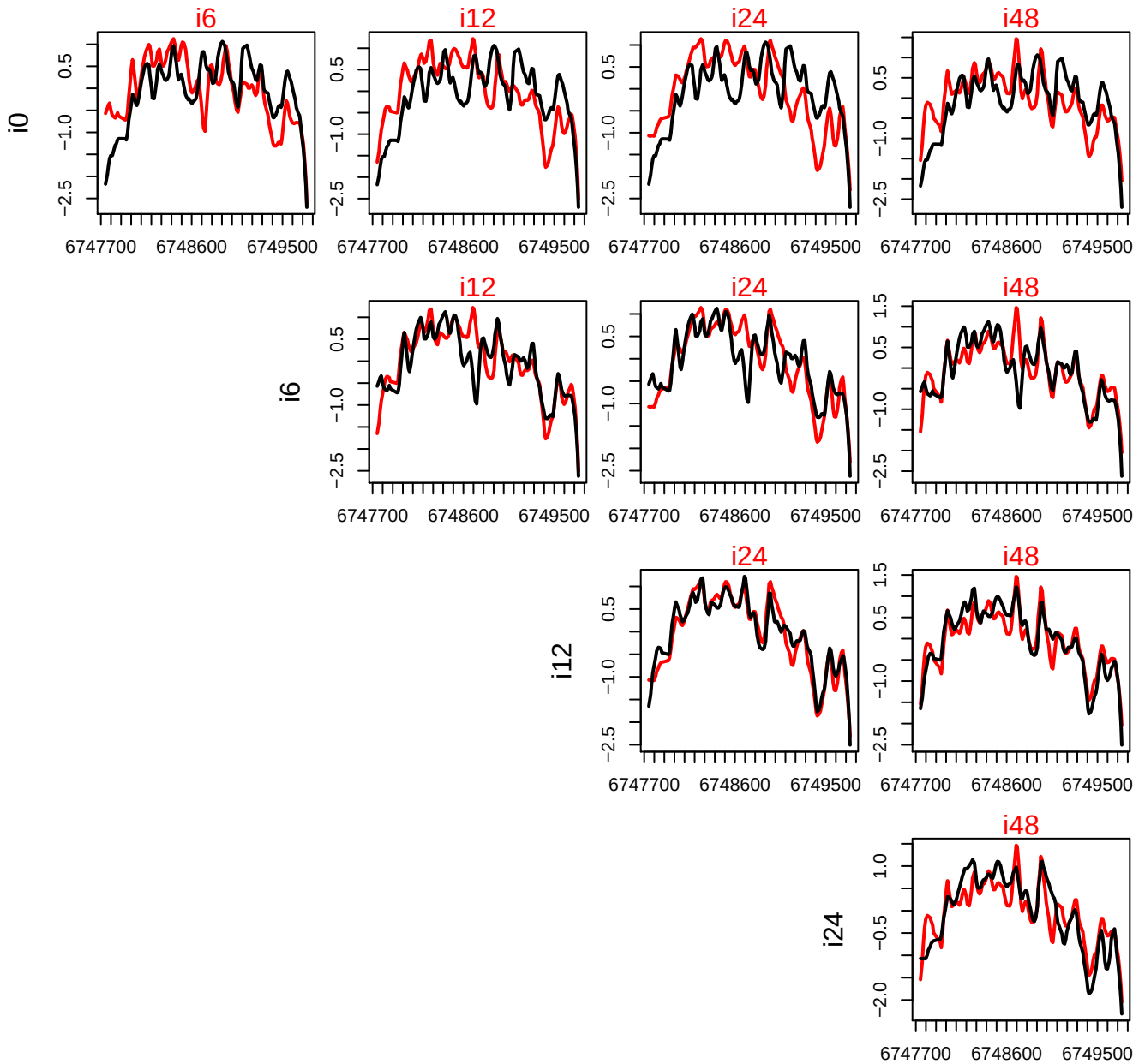
IL1F8



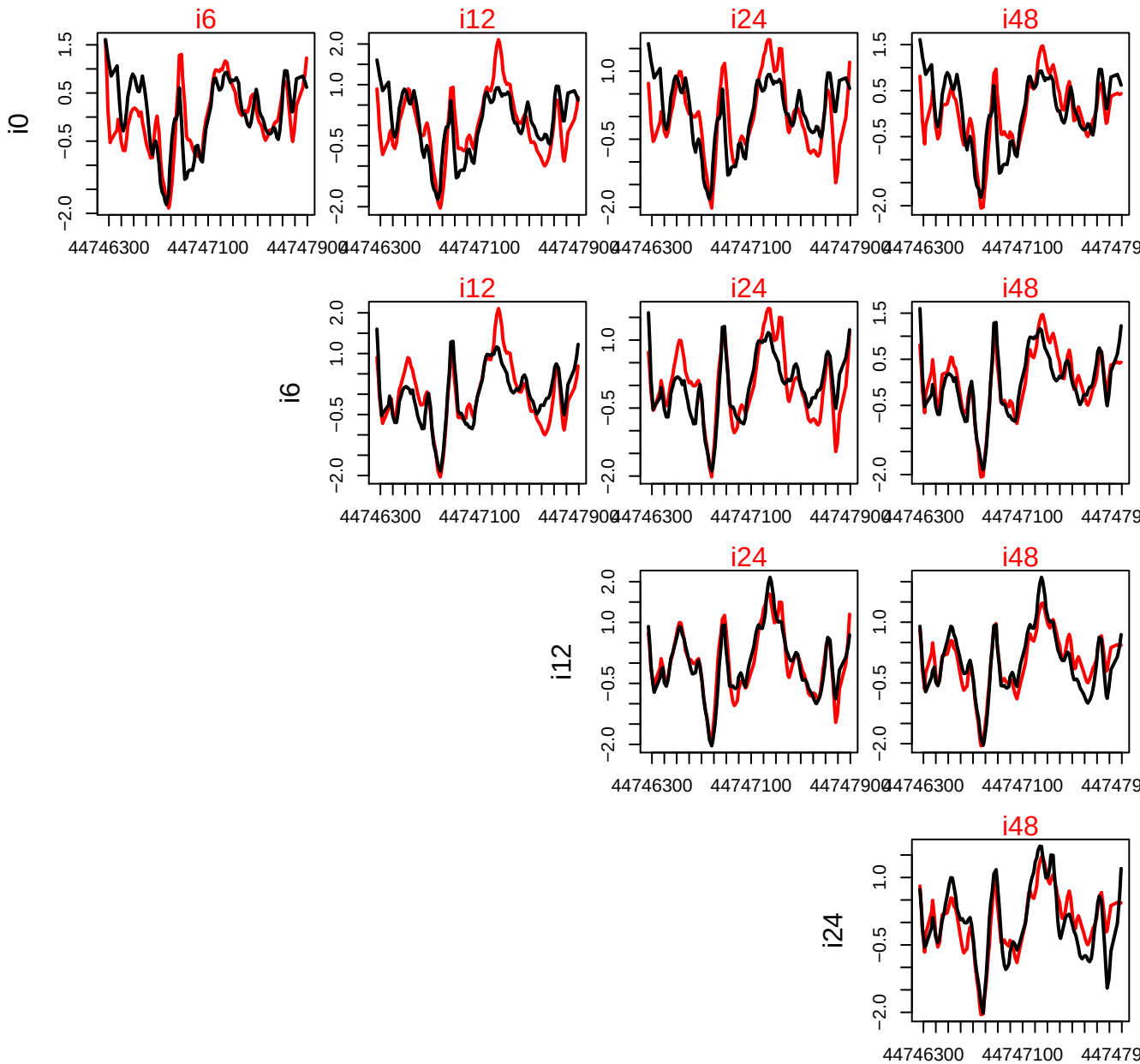
IL1F7



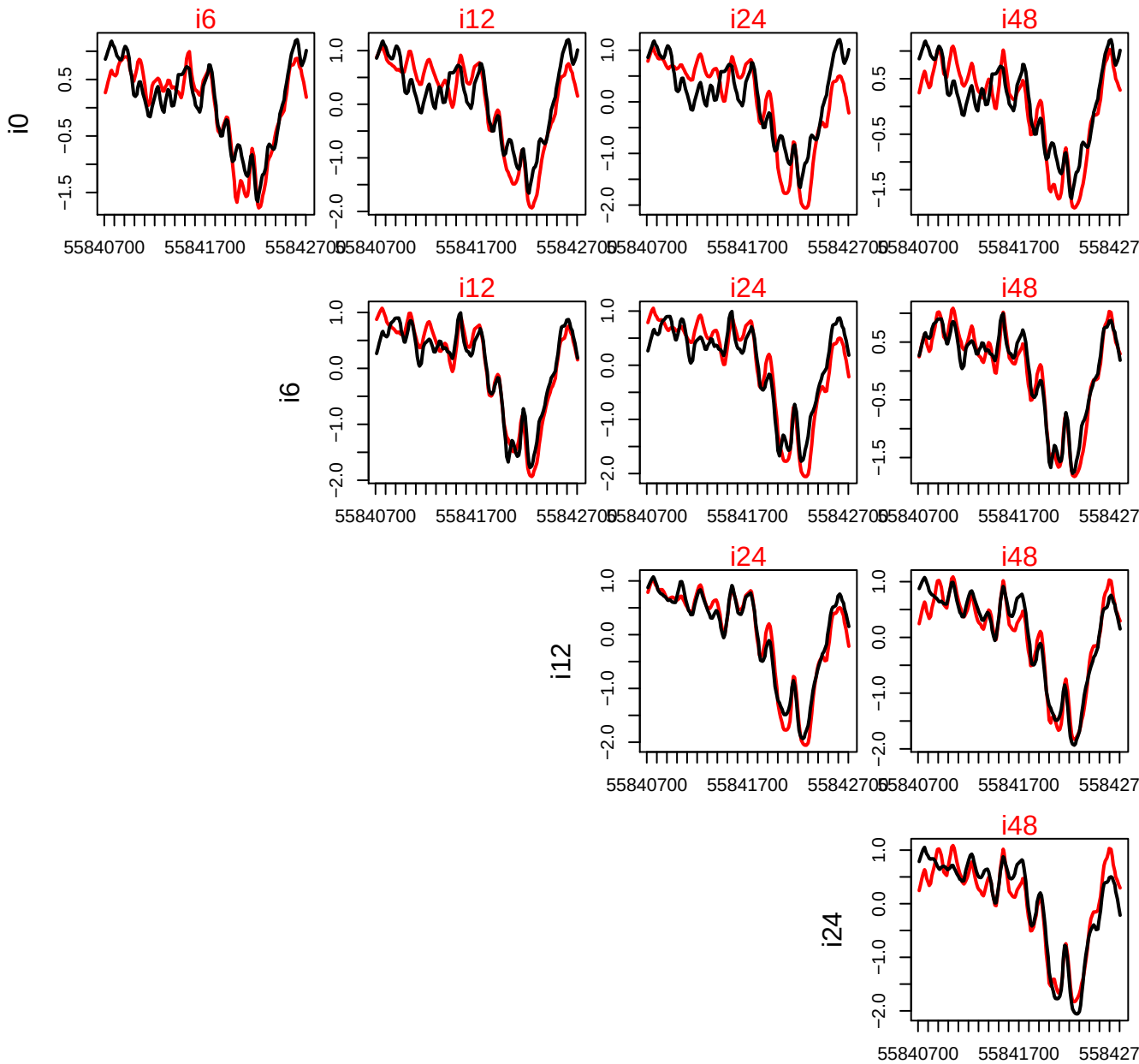
BMP2



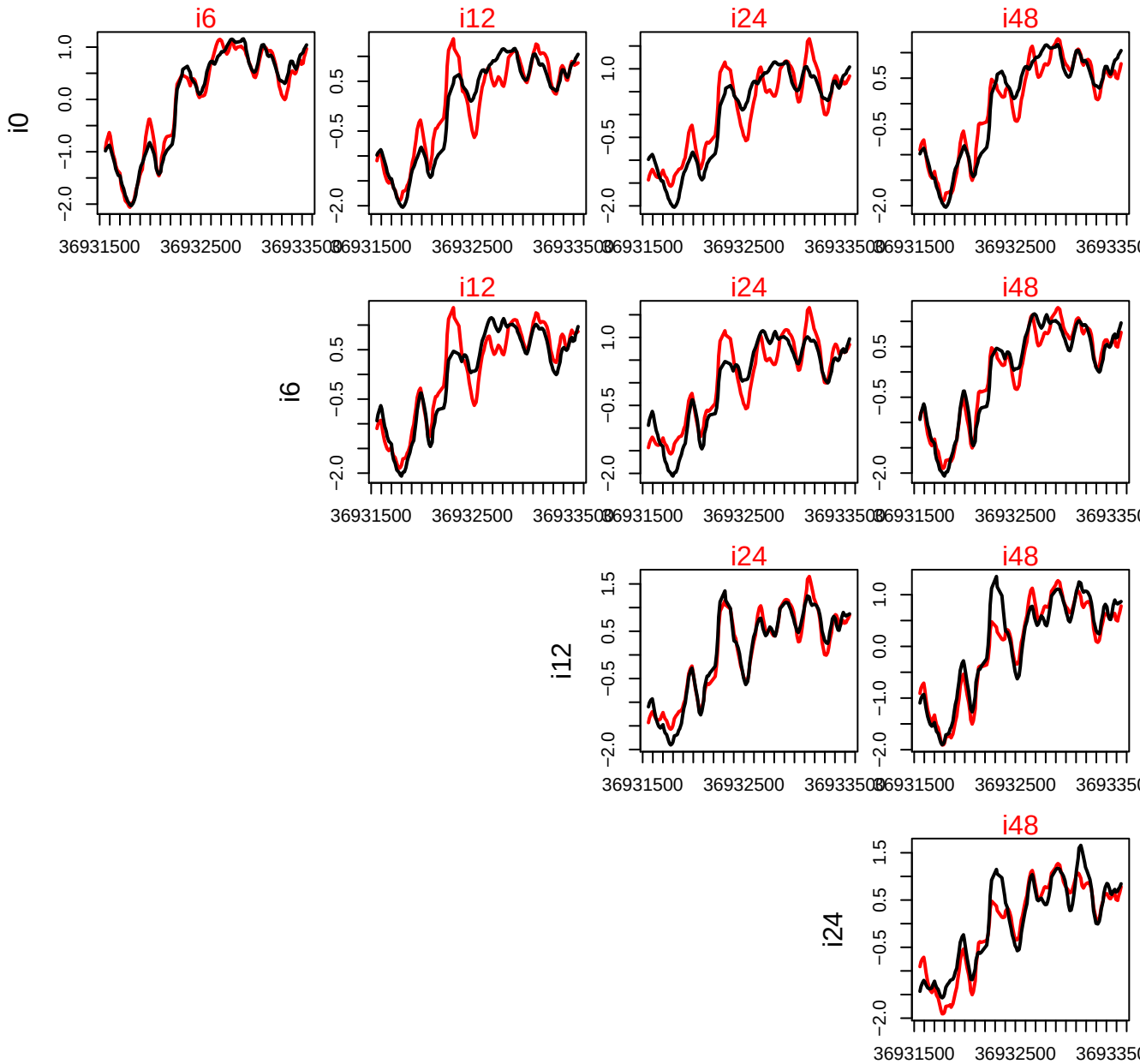
CD40



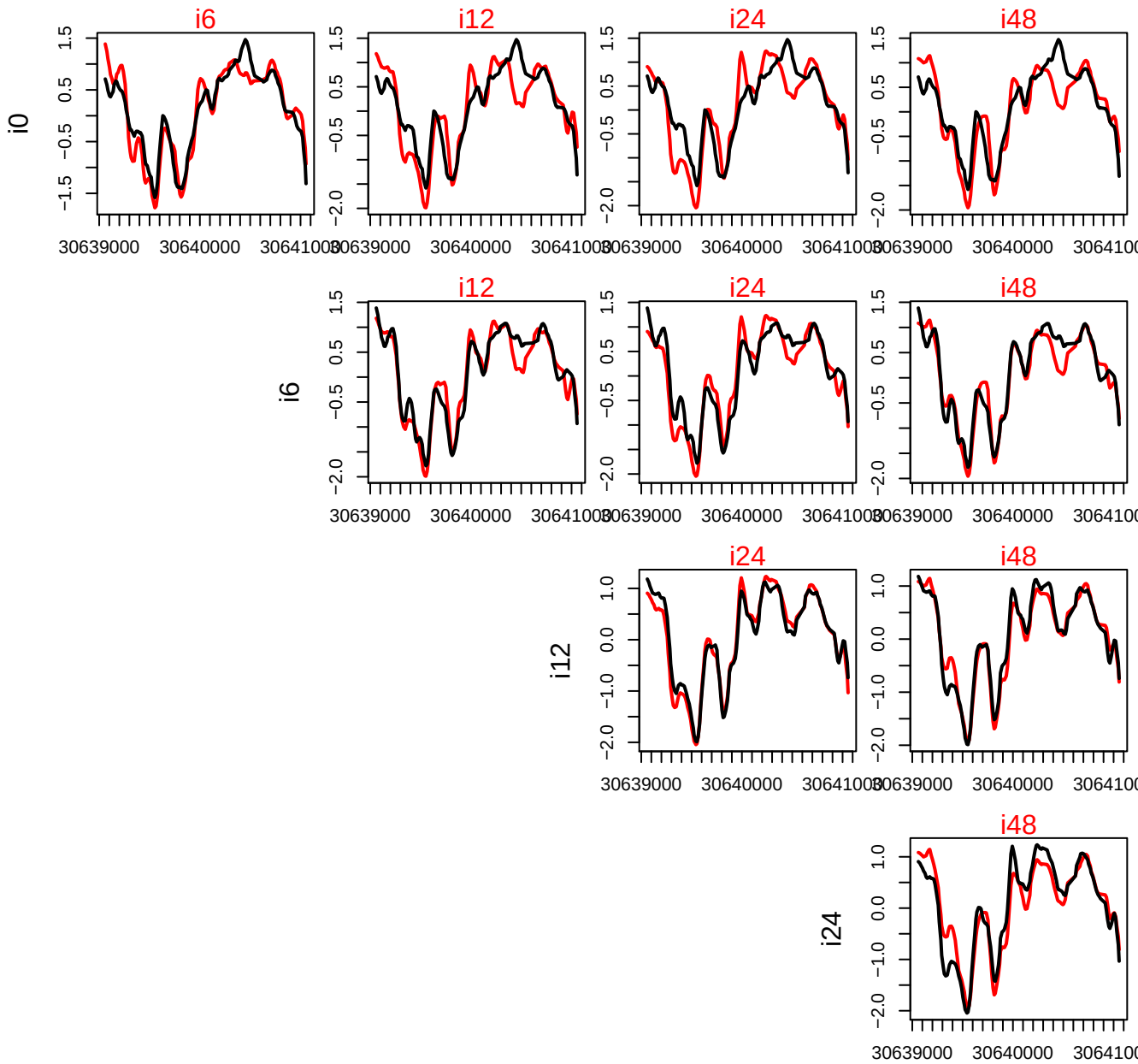
BMP7



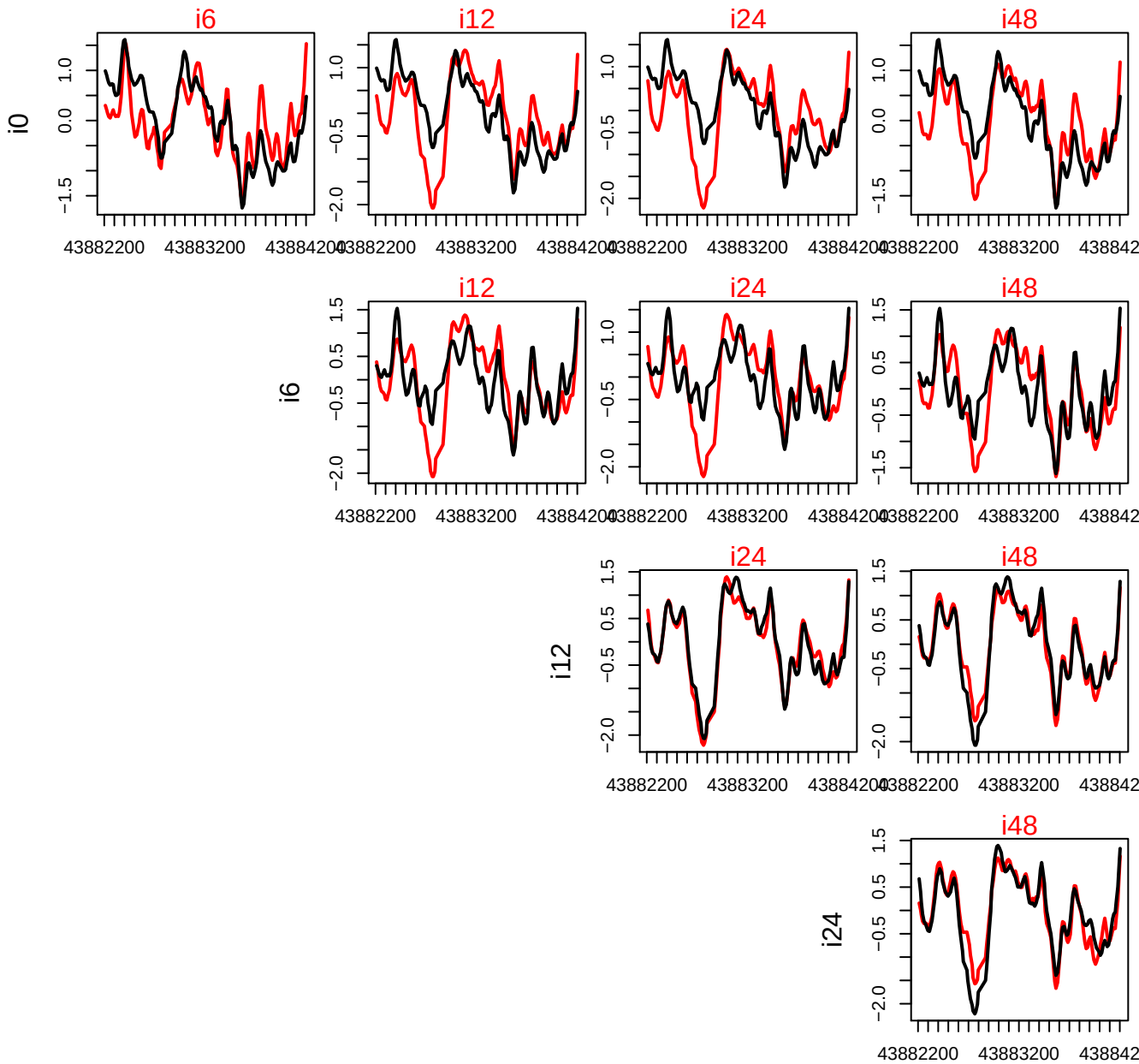
BPI



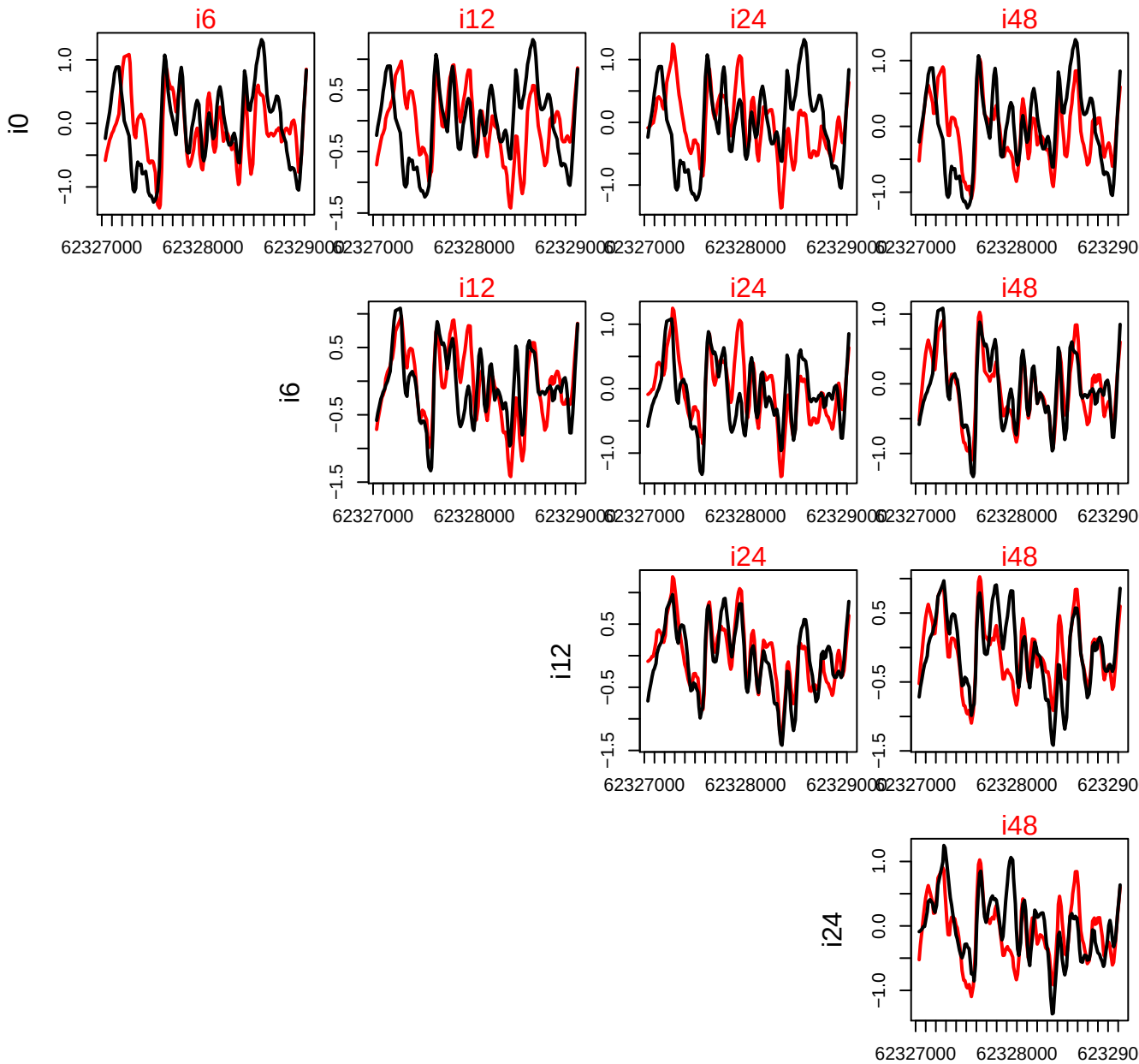
HCK



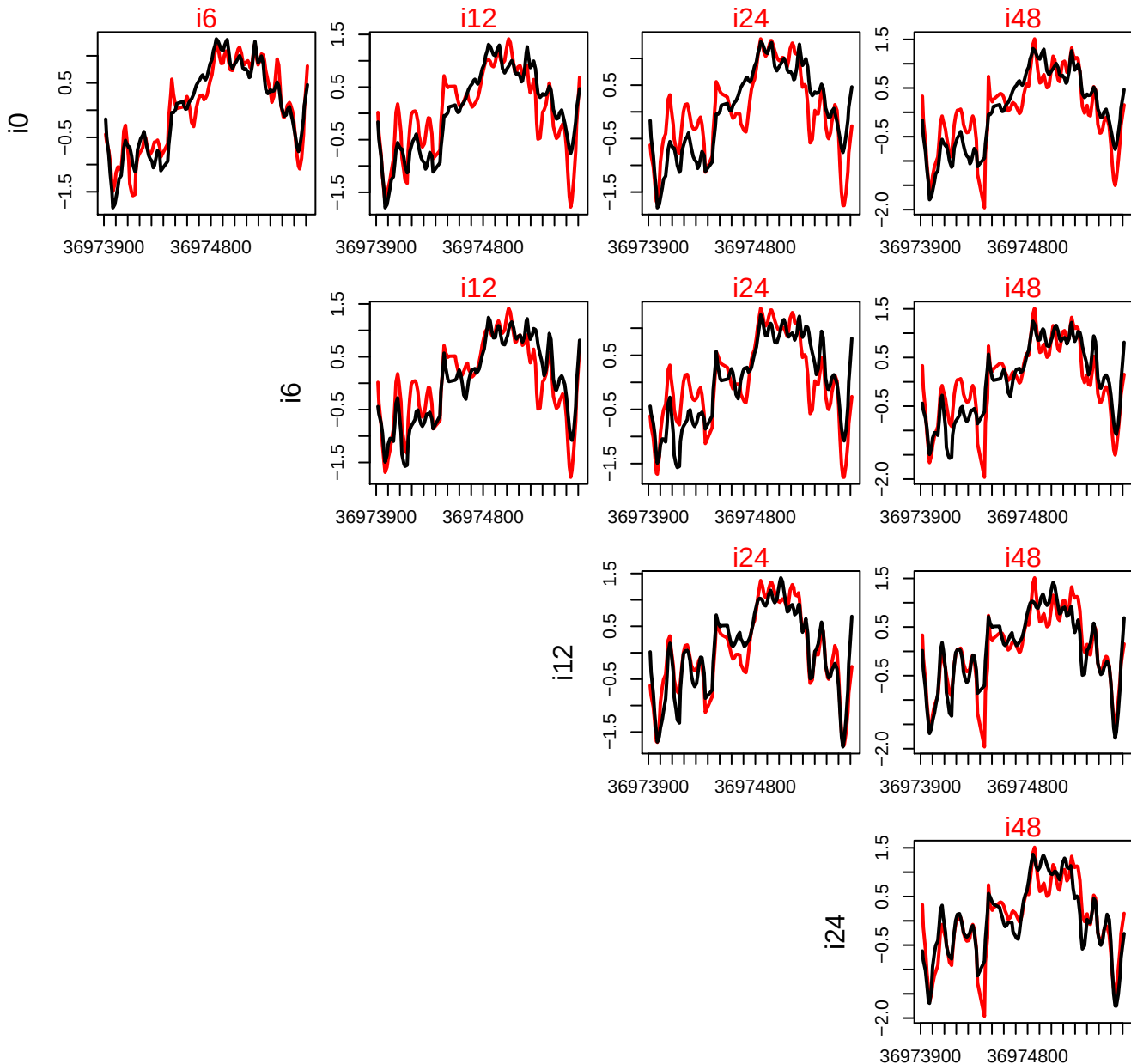
SLPI



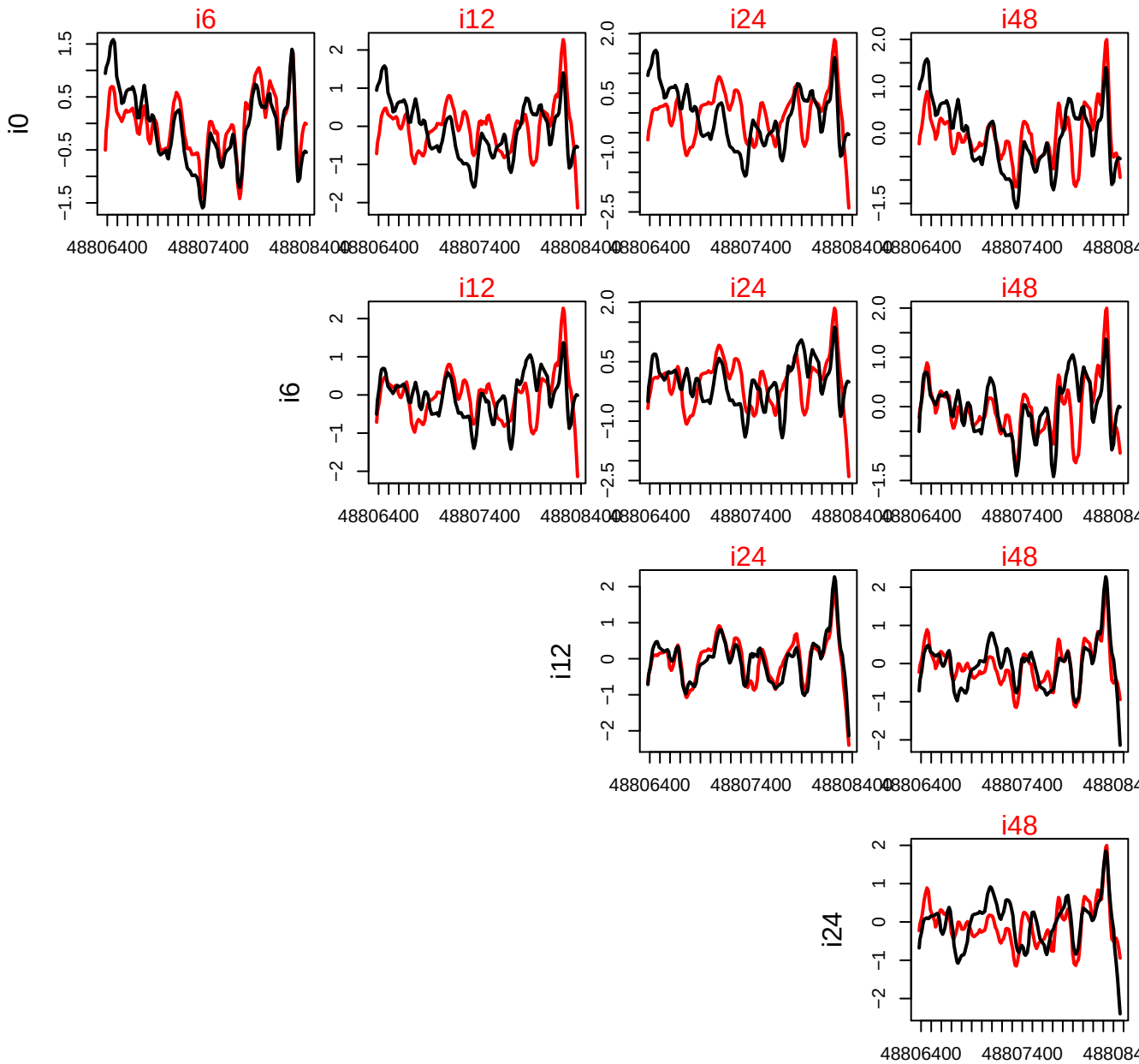
TNFRSF6B



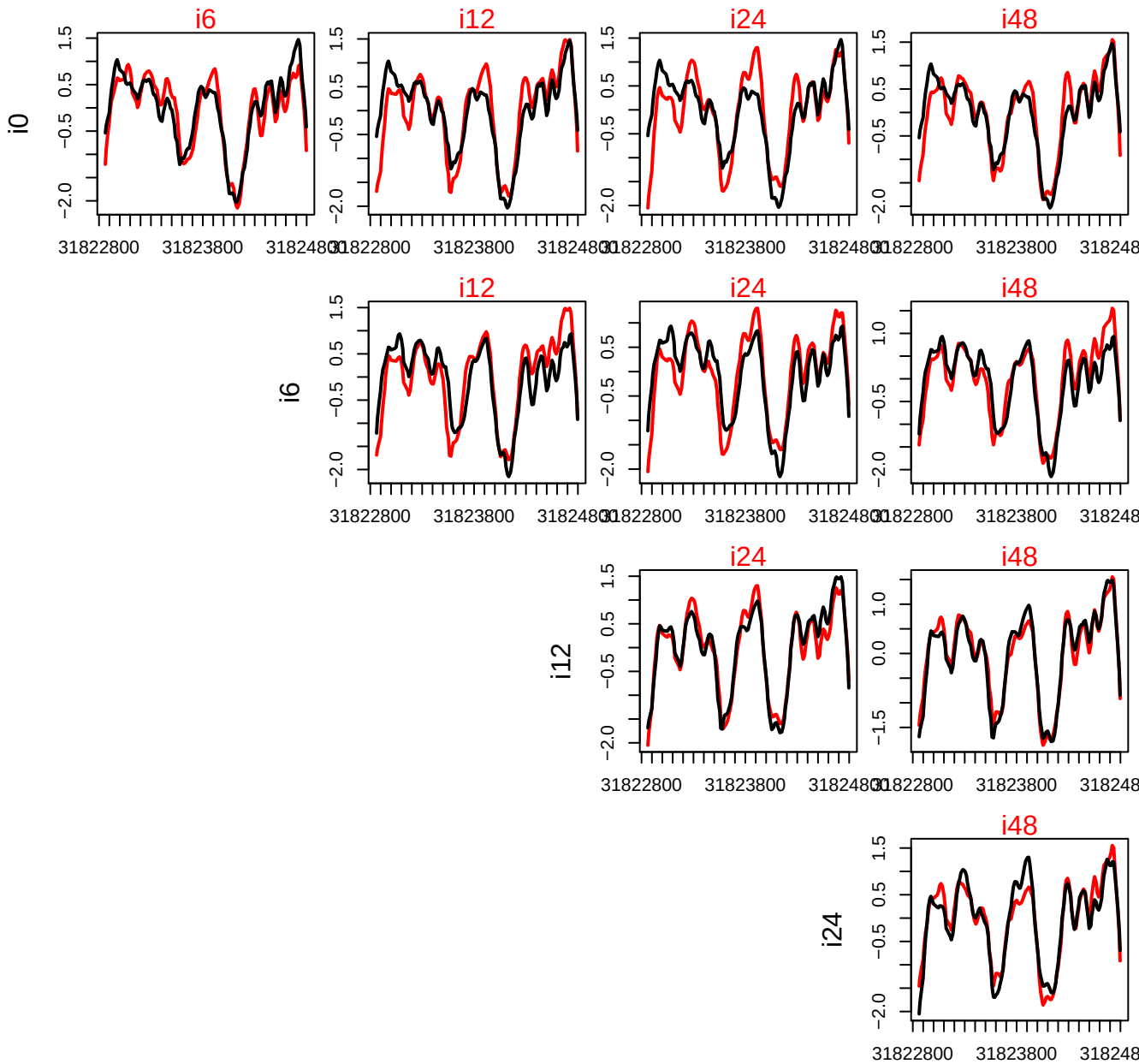
LBP



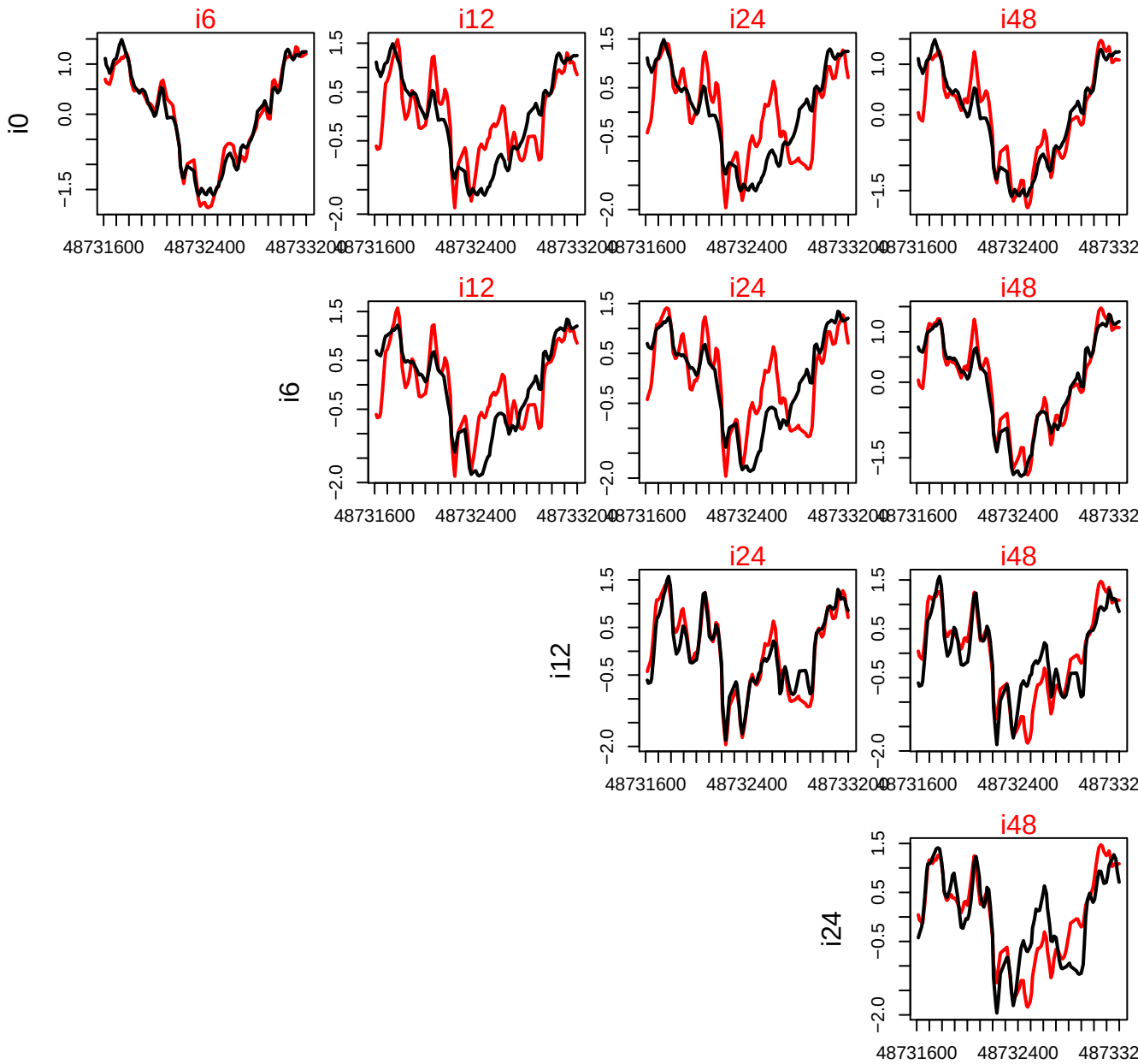
CEBPB



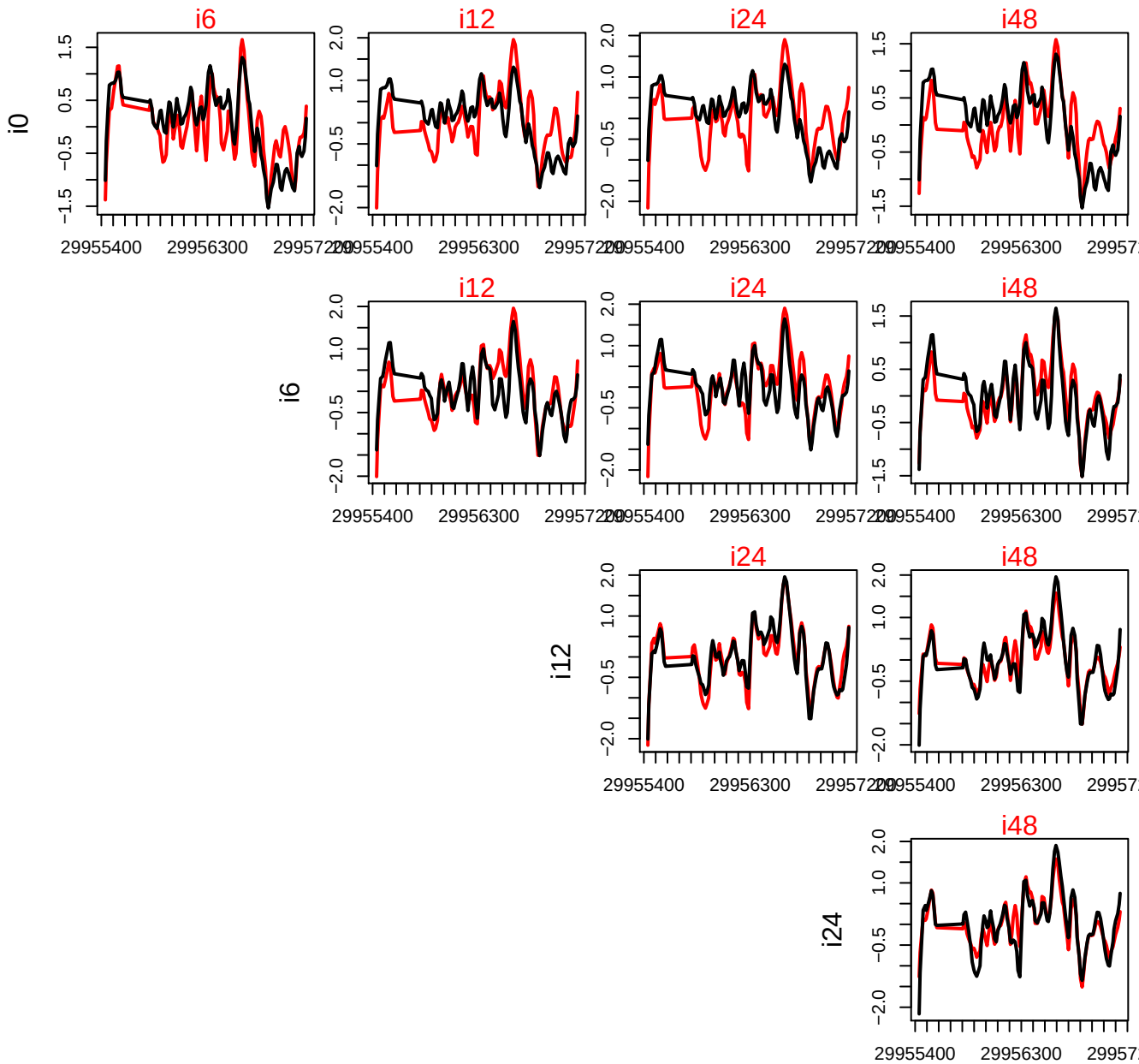
PLUNC



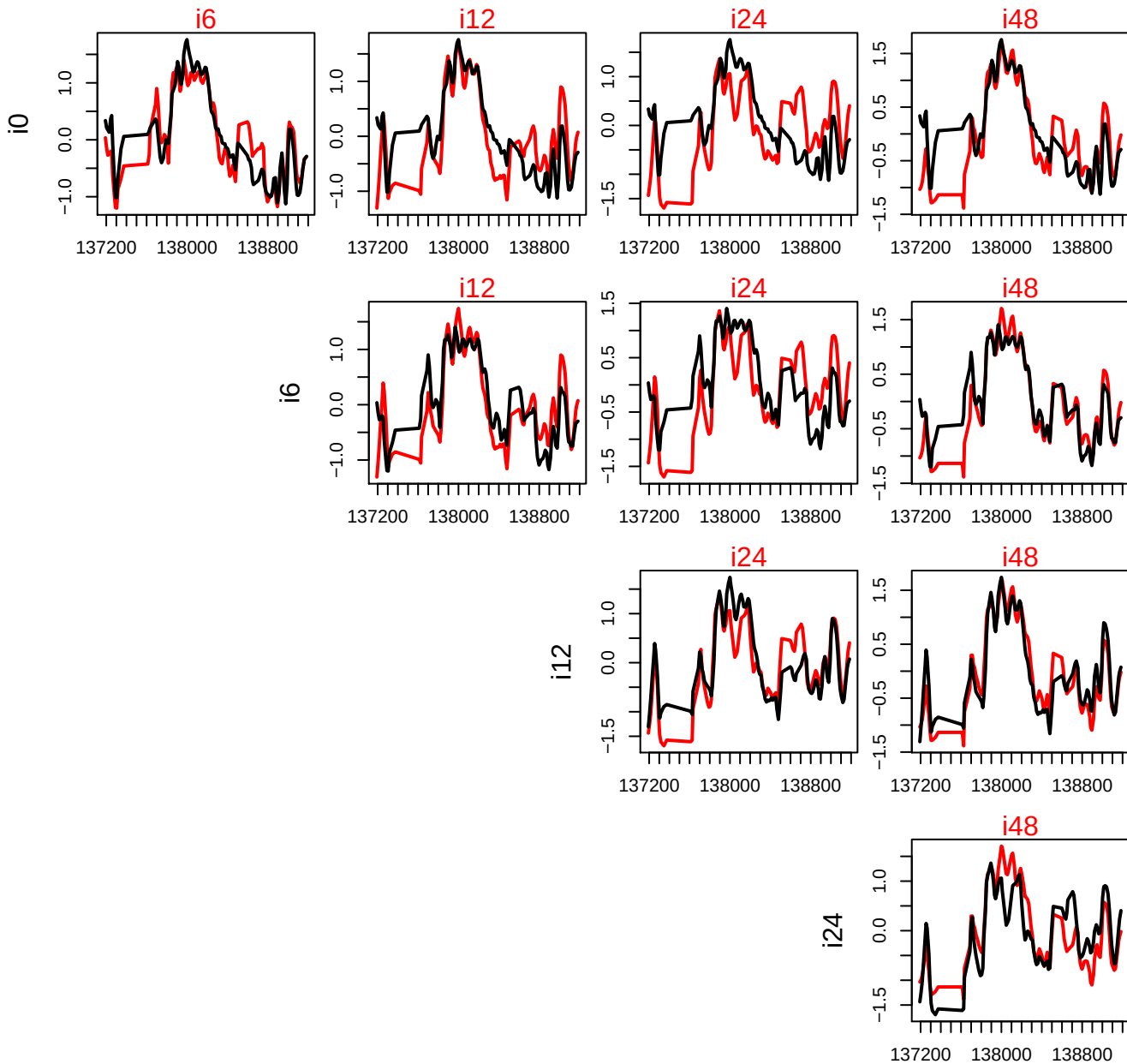
UBE2V1



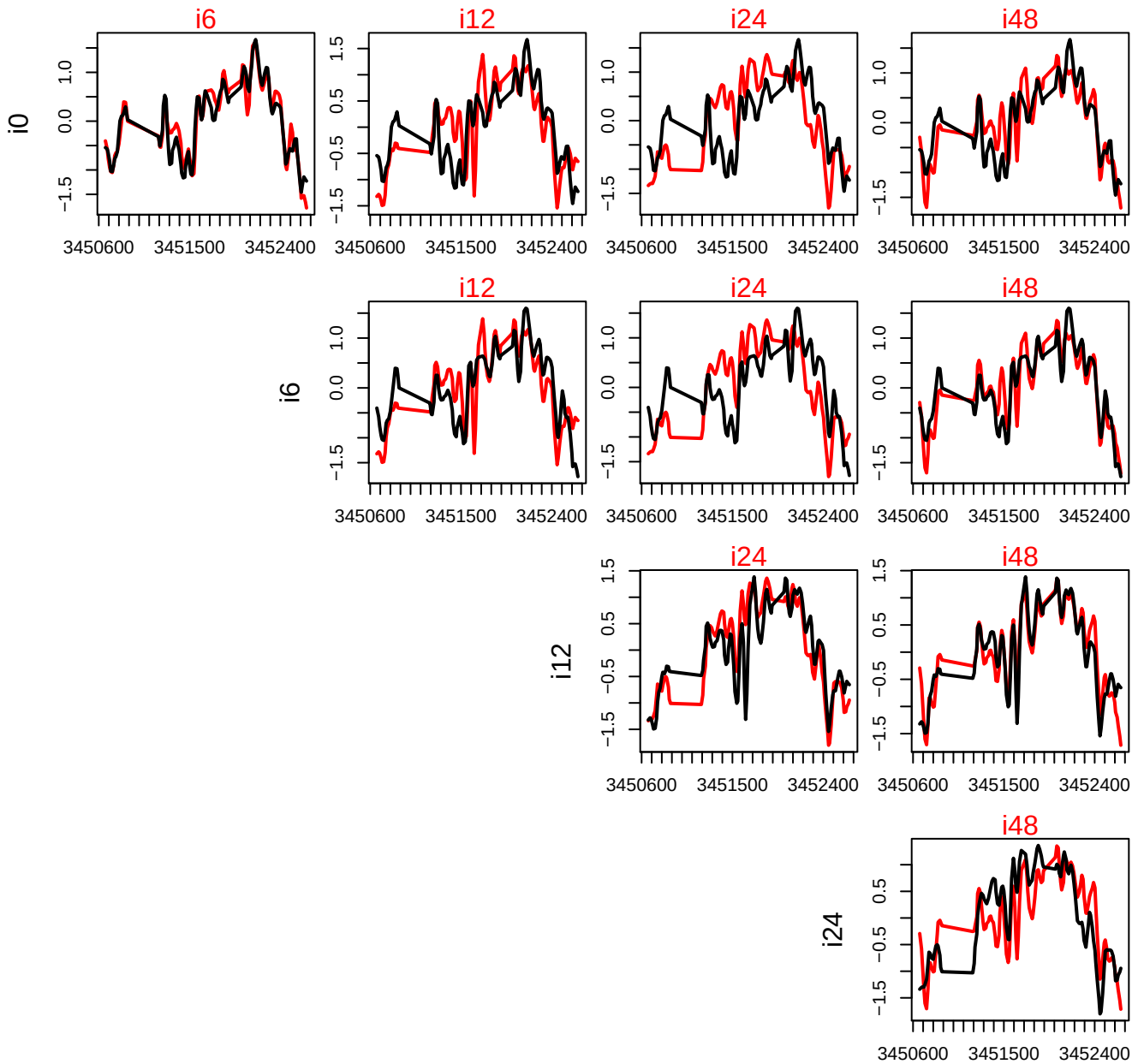
DEFB118



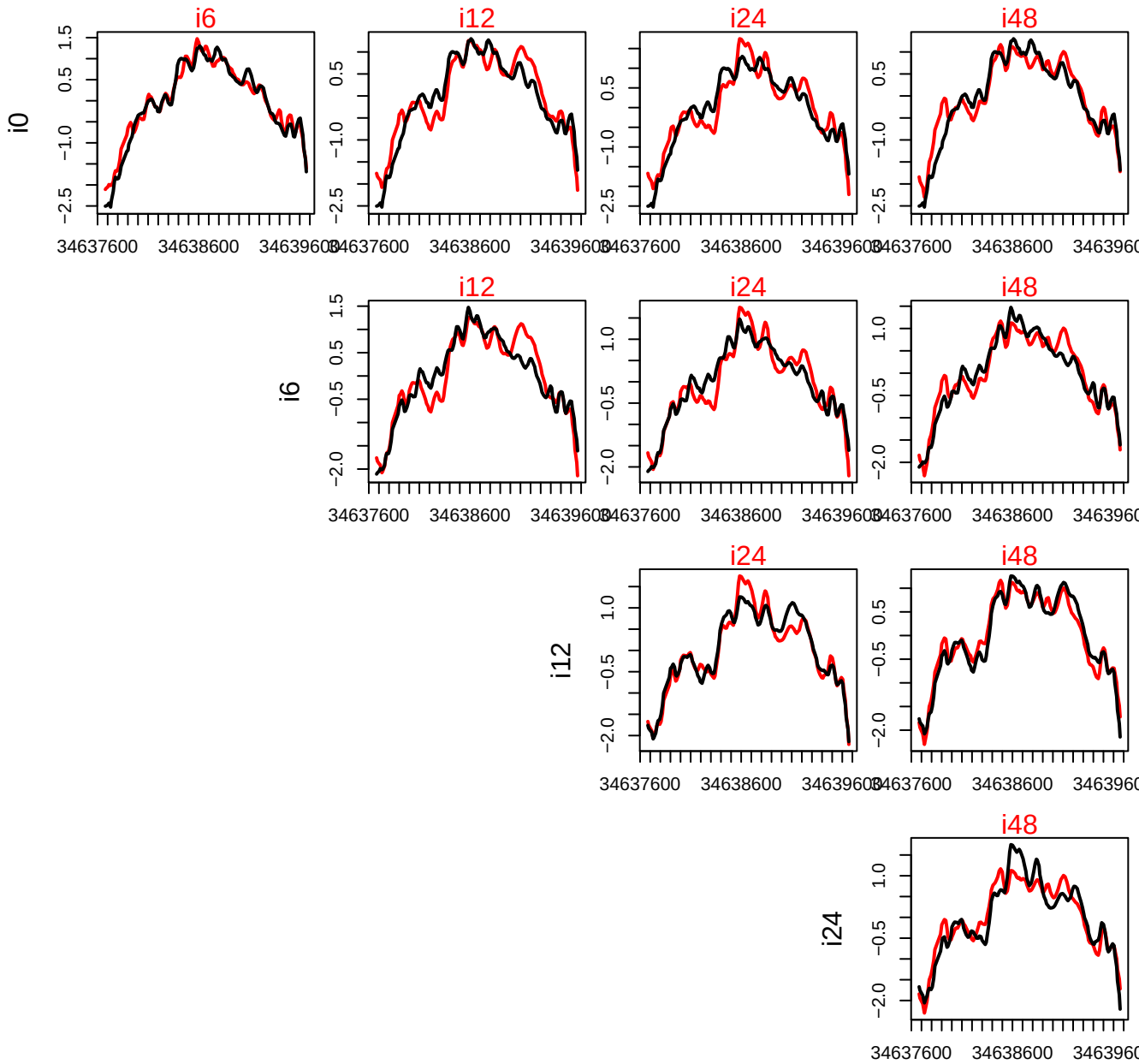
DEFB127



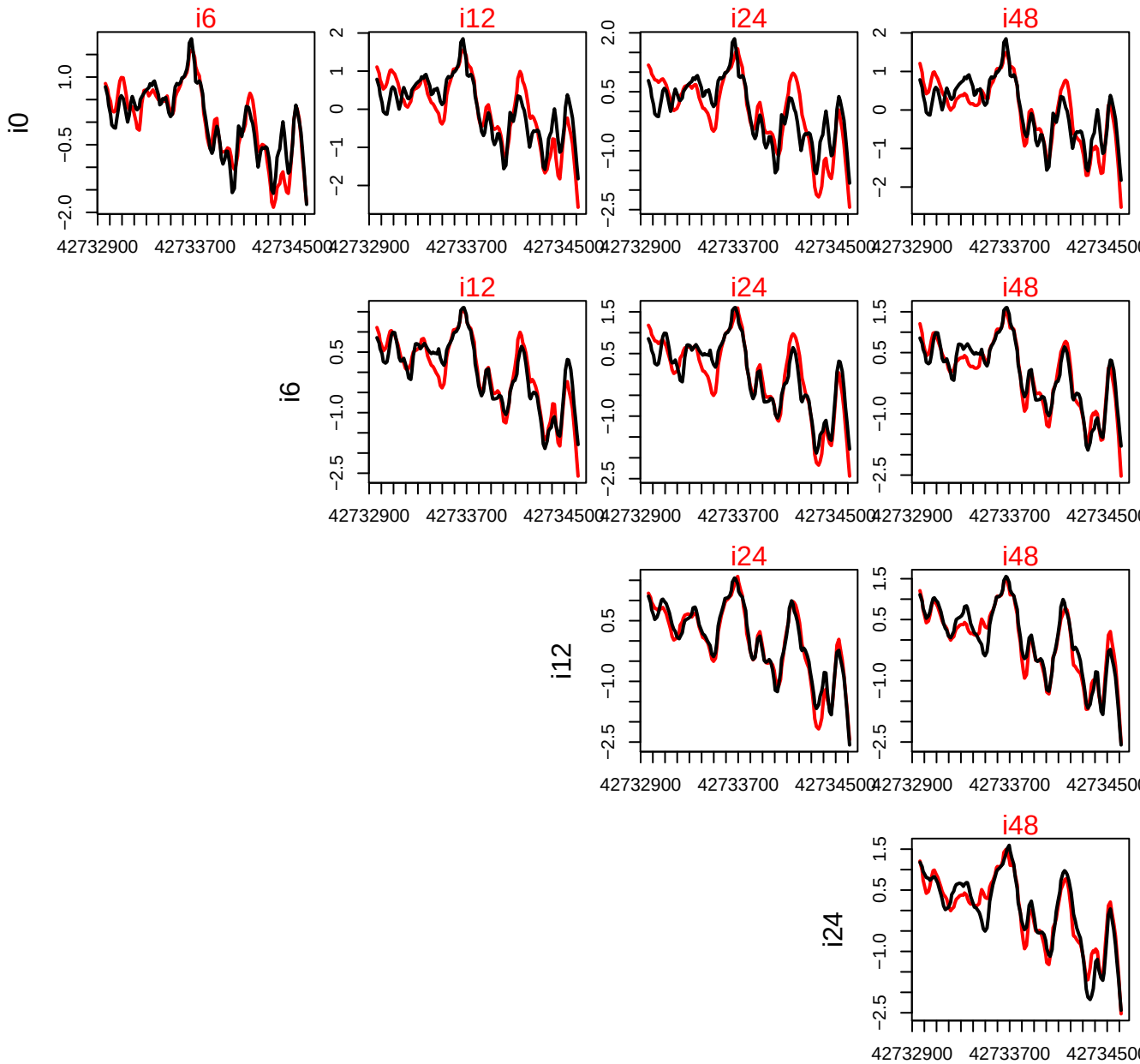
ATRN



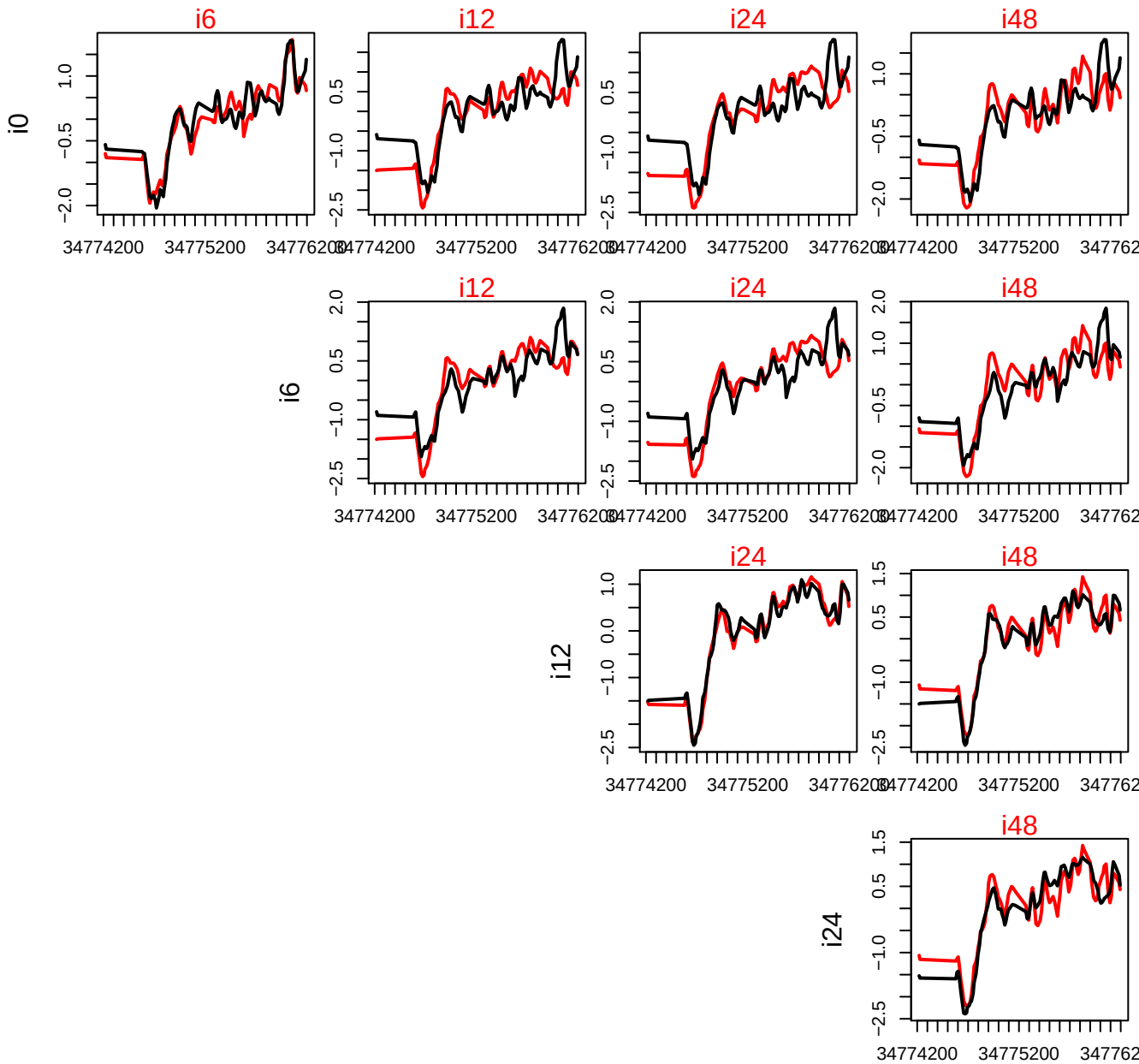
IL10RB



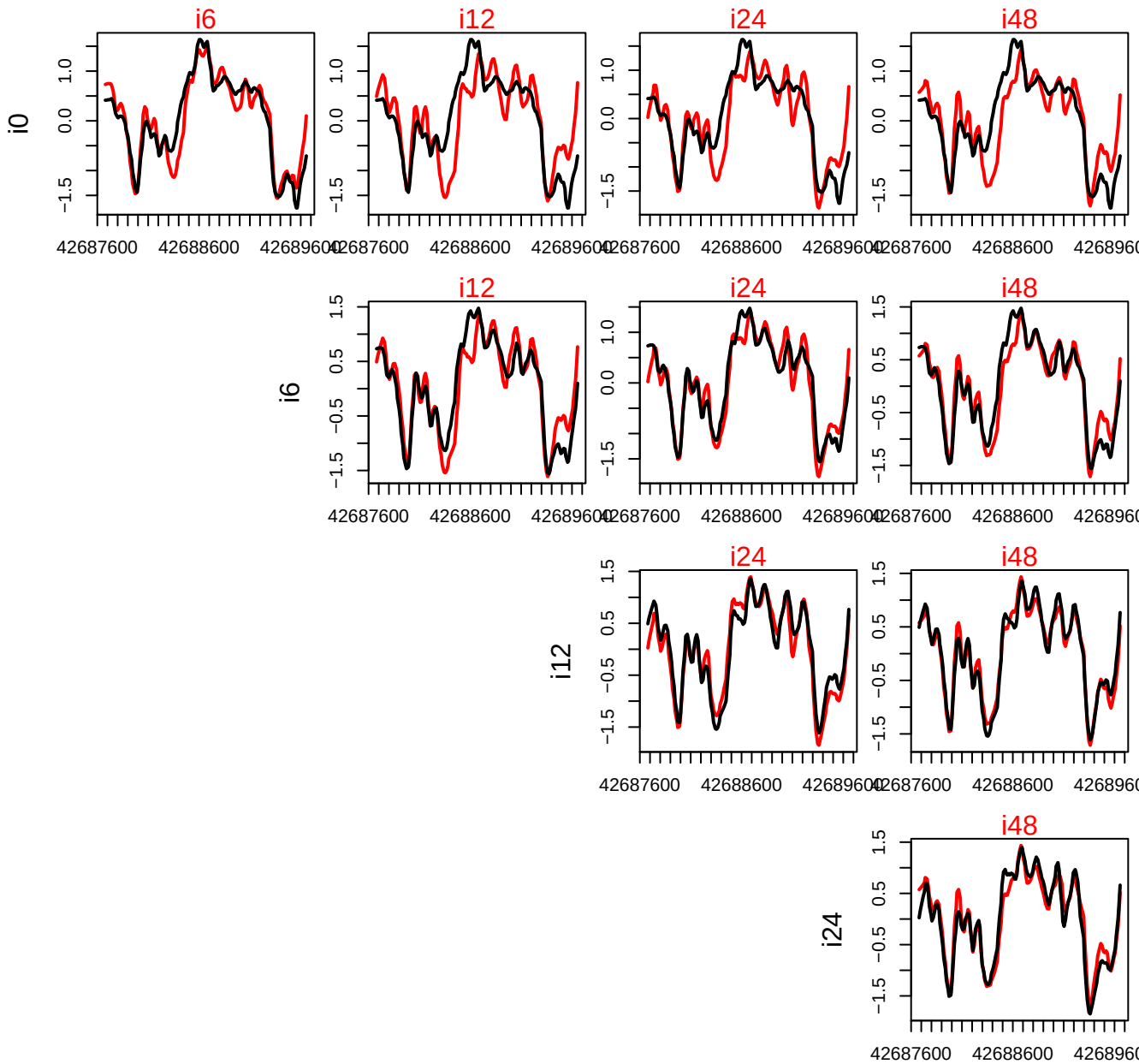
MX2



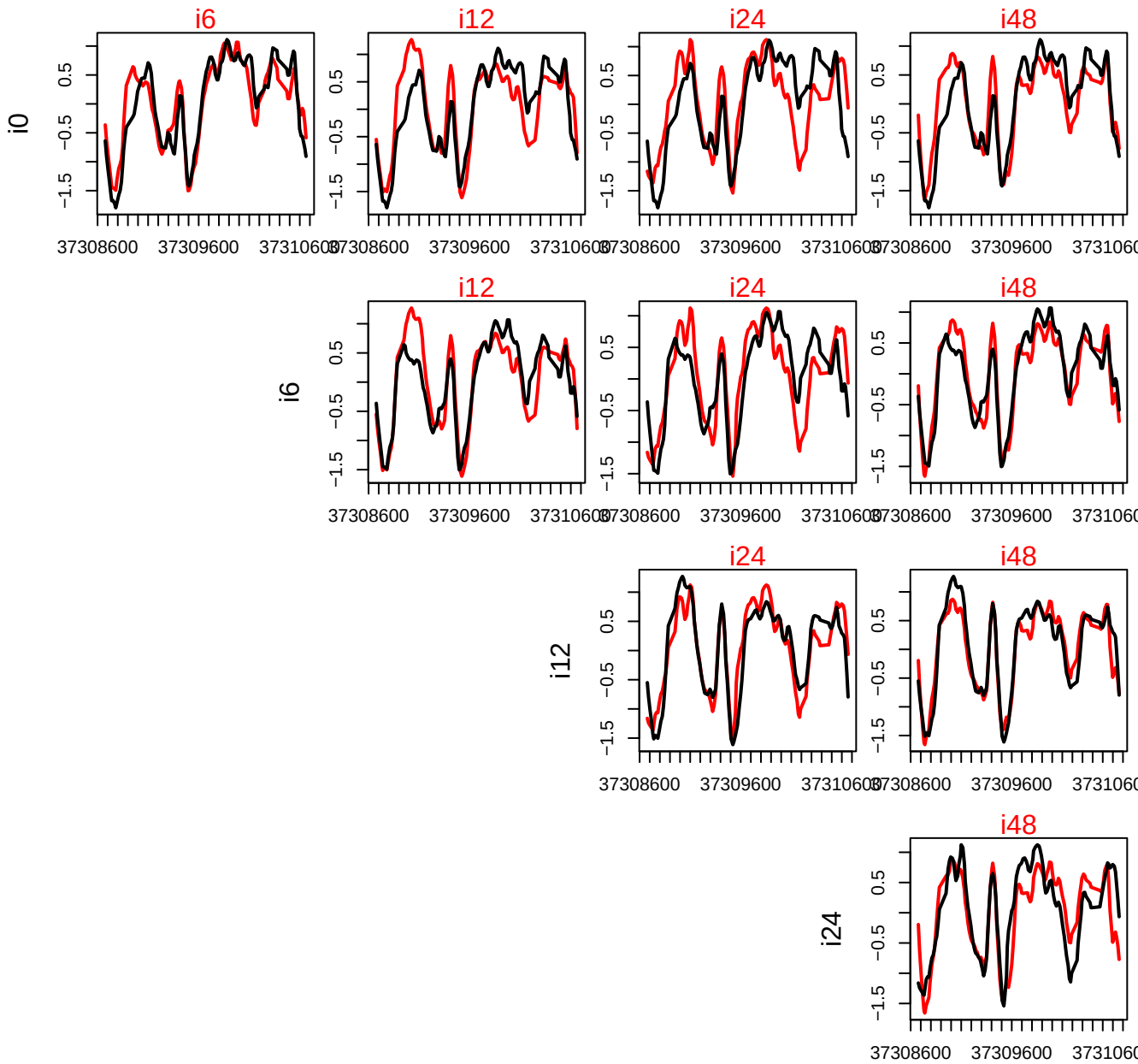
IFNGR2



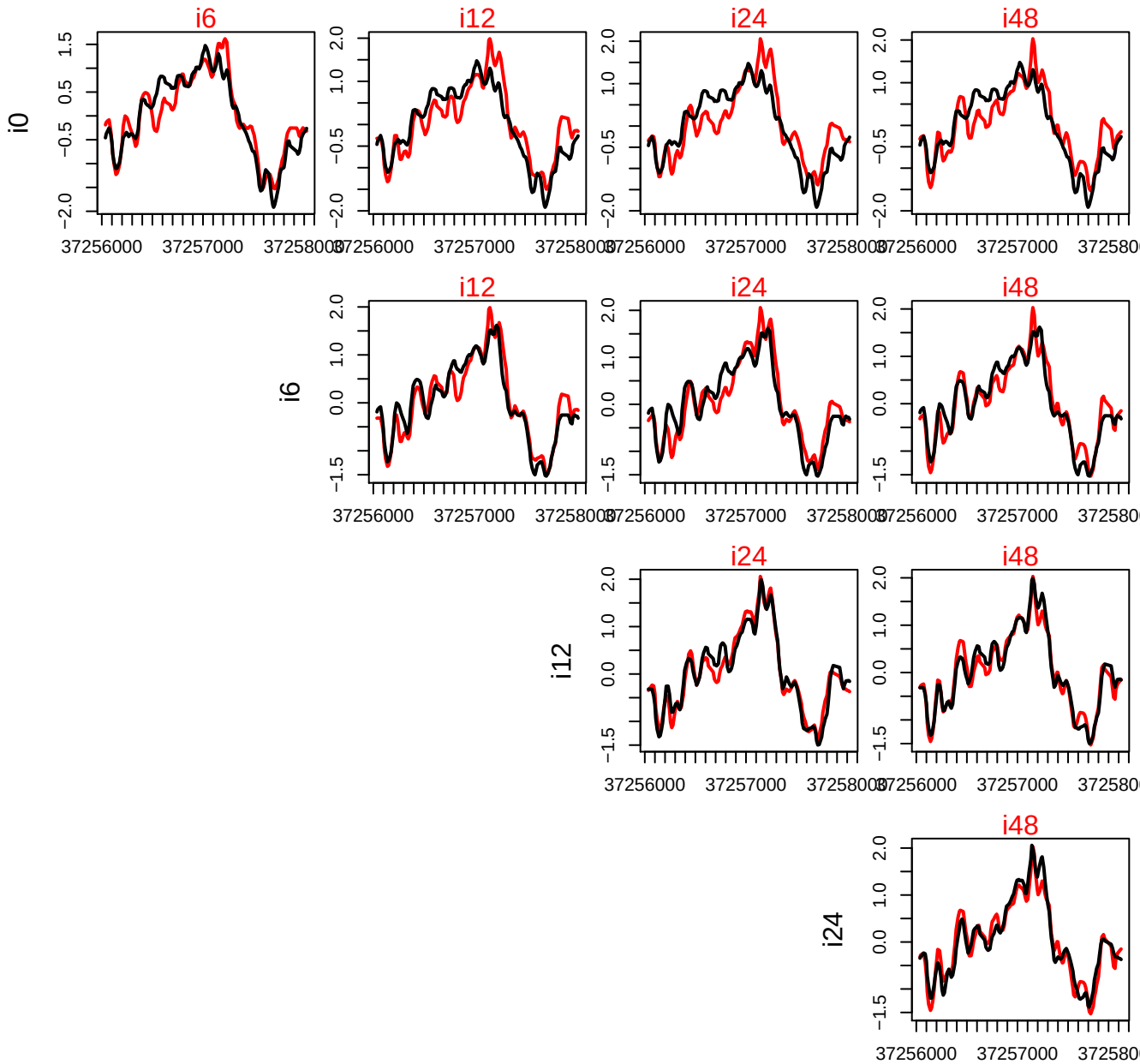
FAM3B



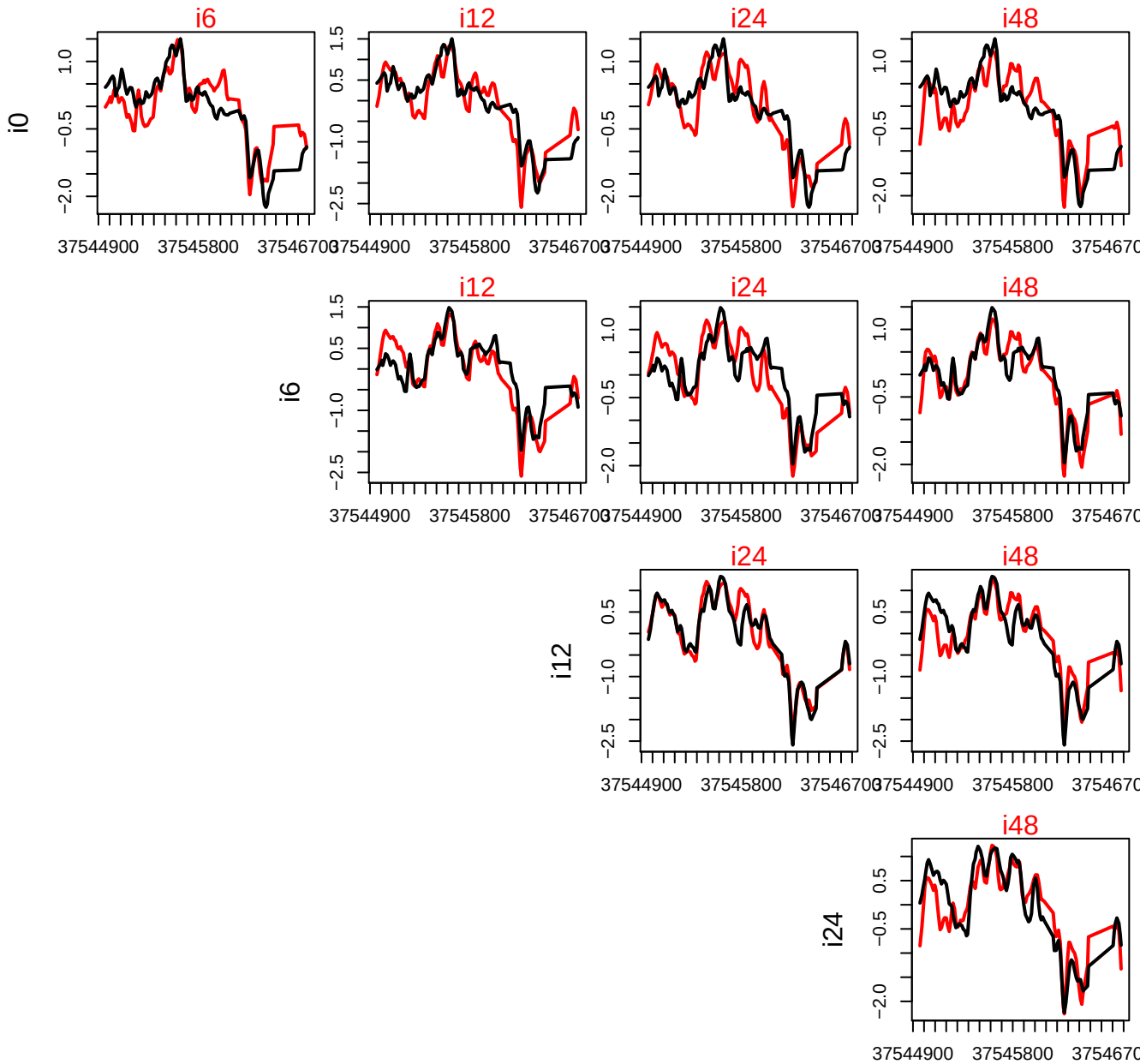
CSF2RB



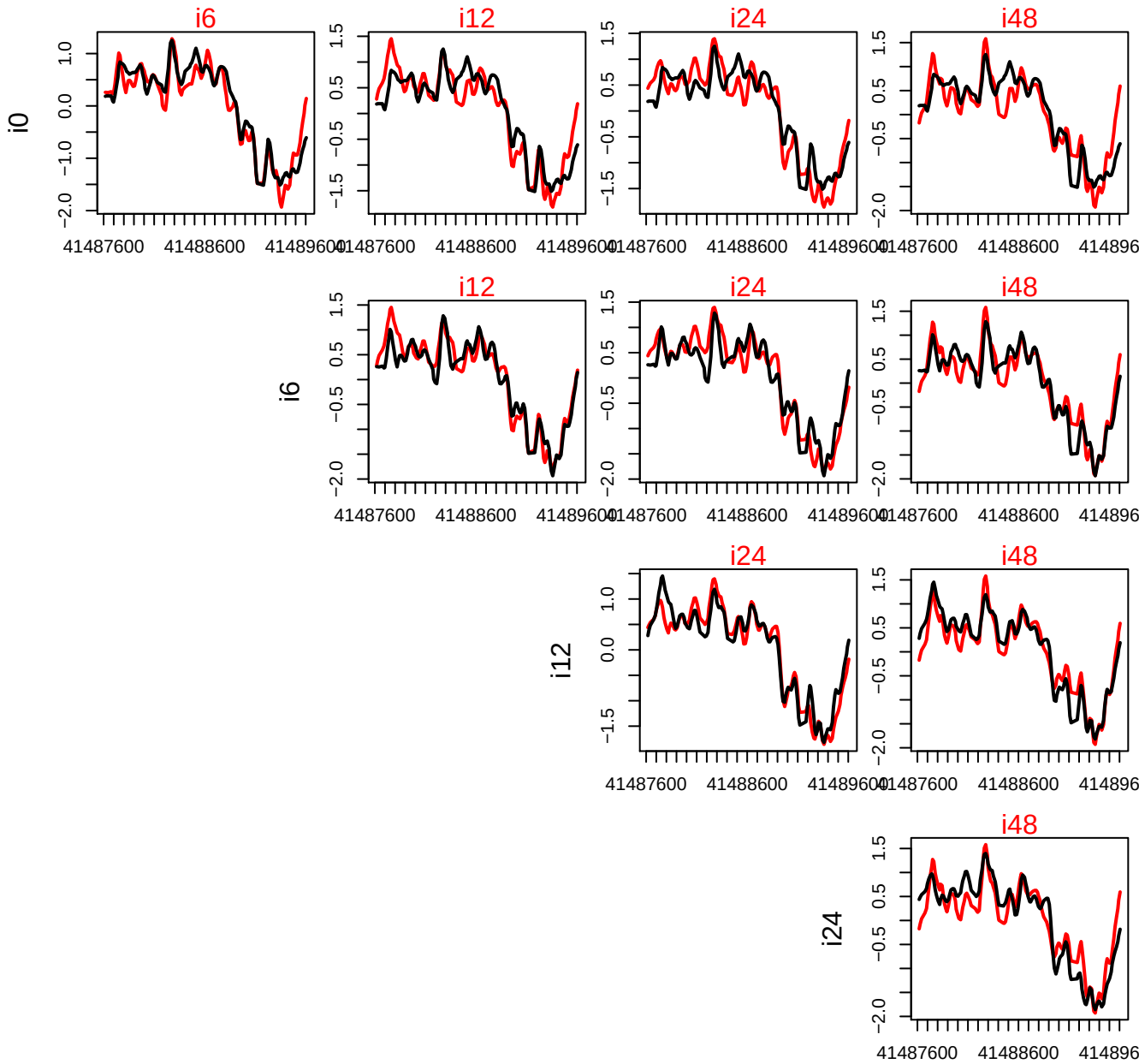
NCF4



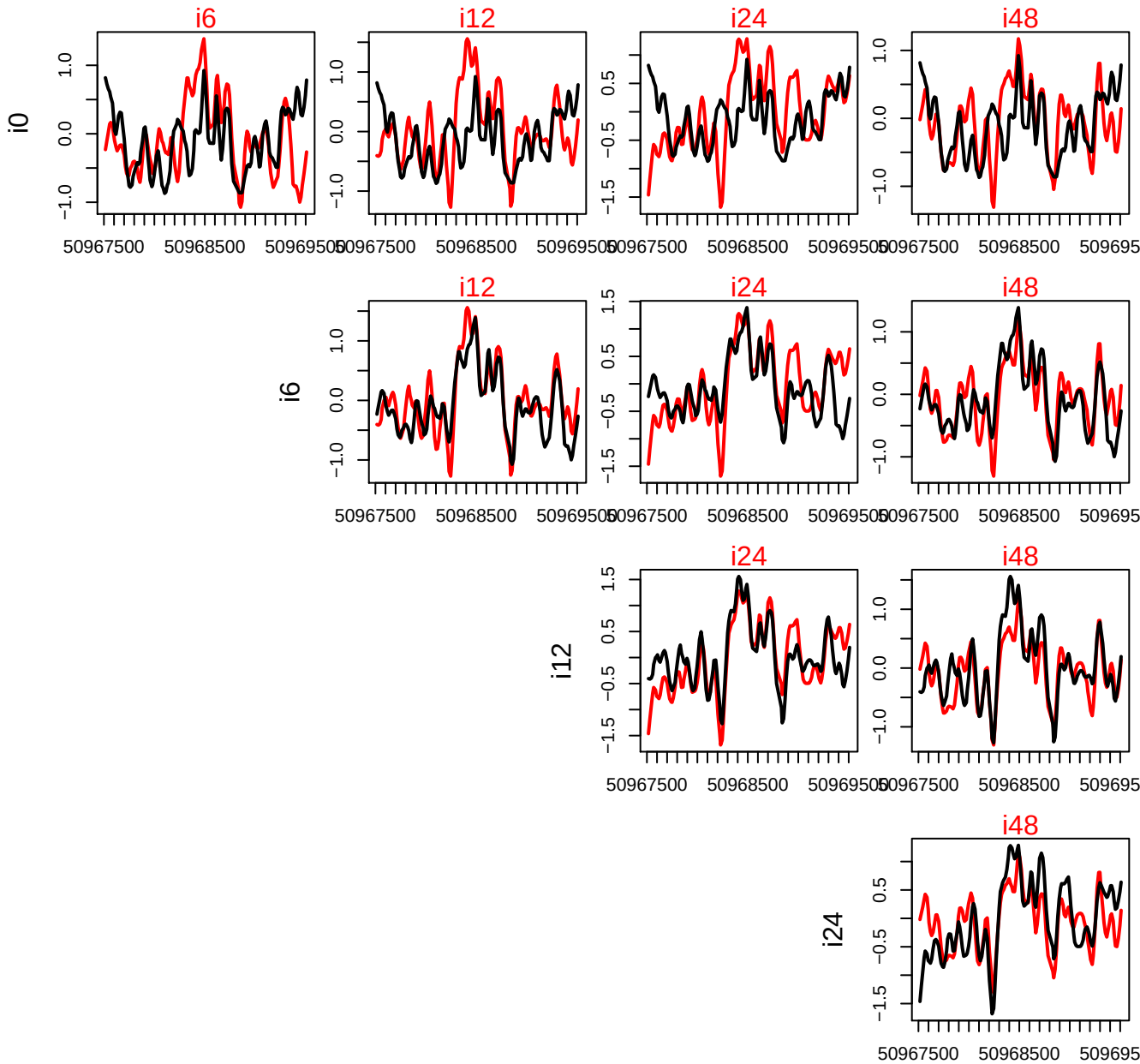
IL2RB



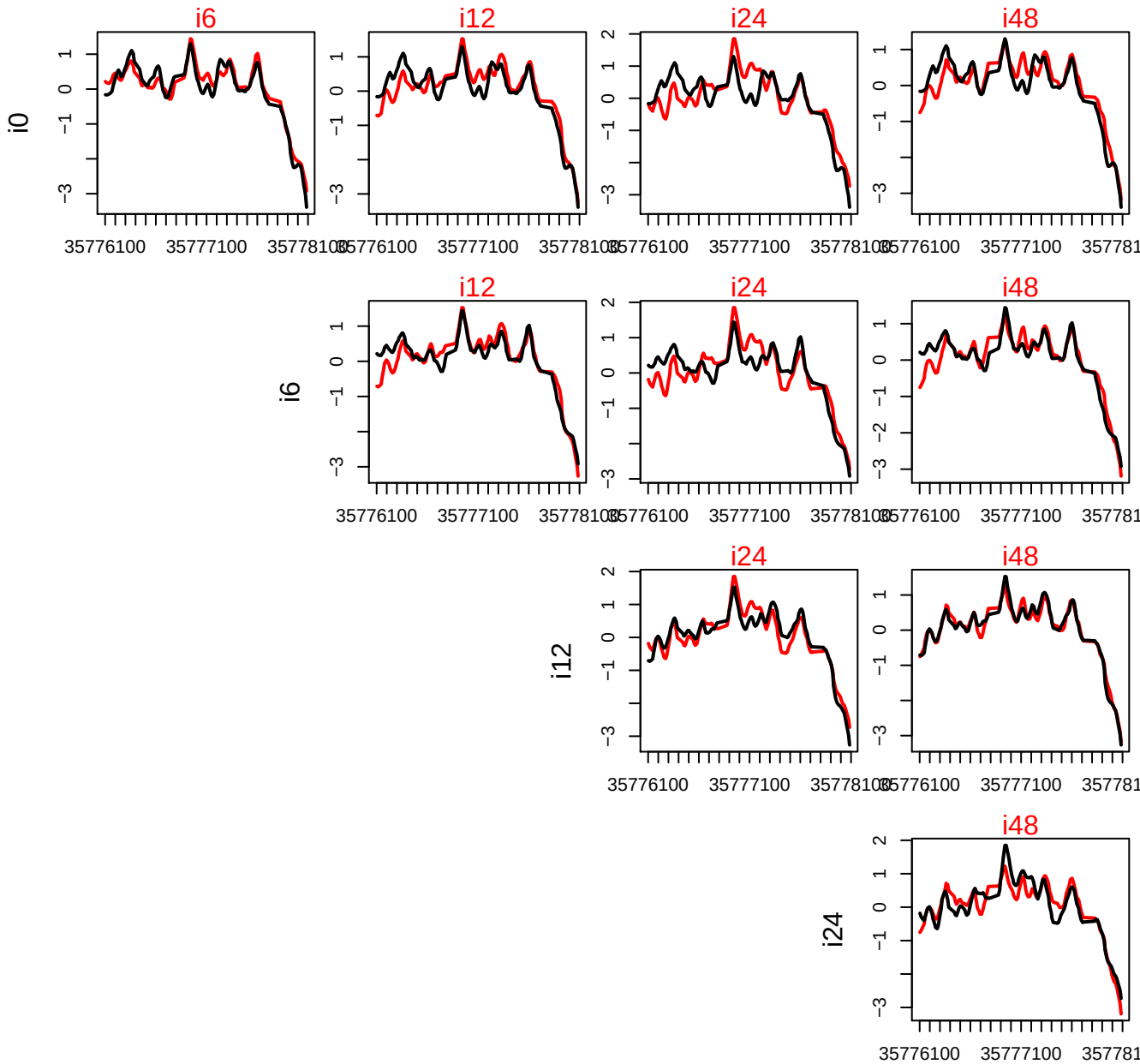
EP300



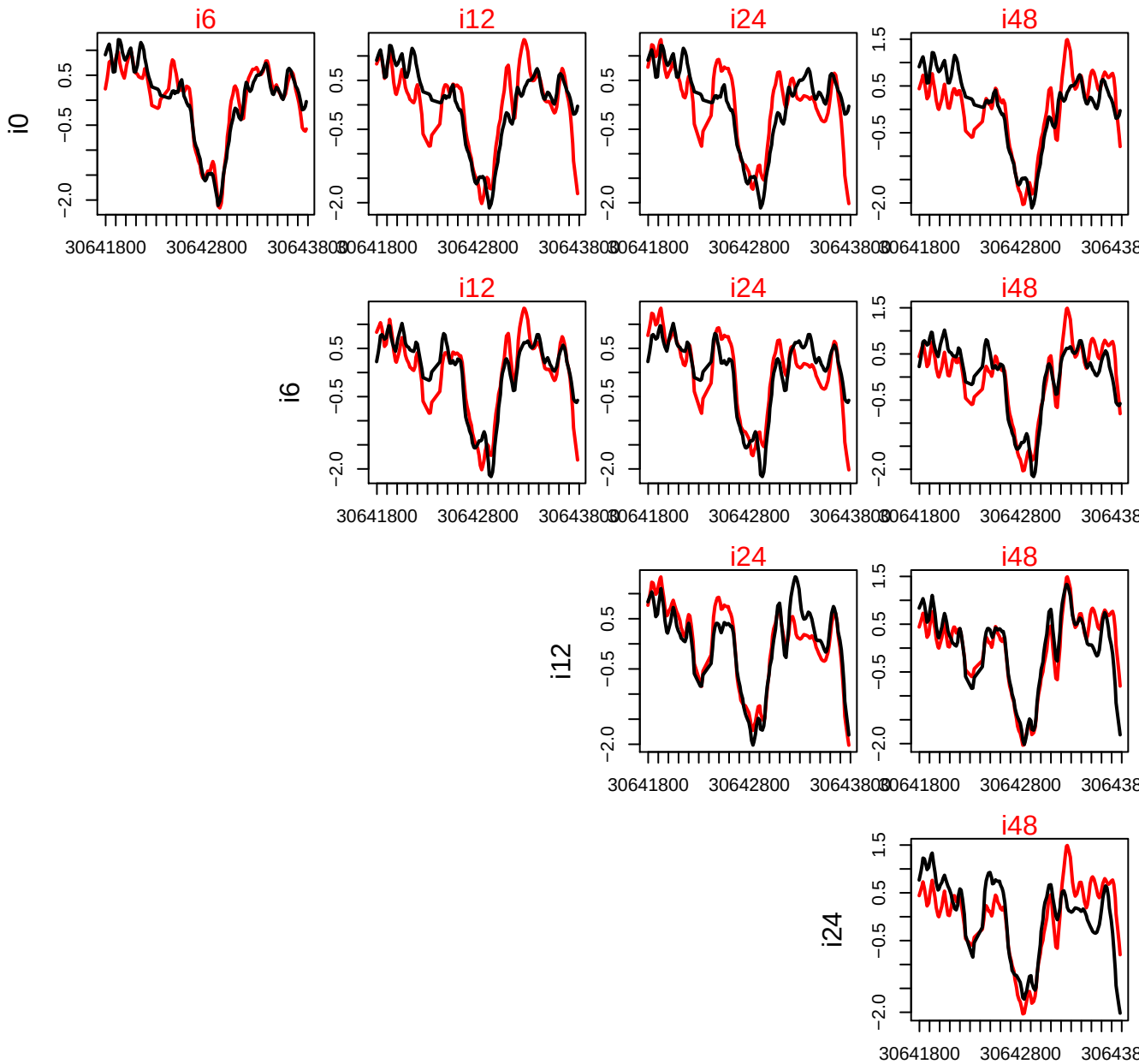
TYMP



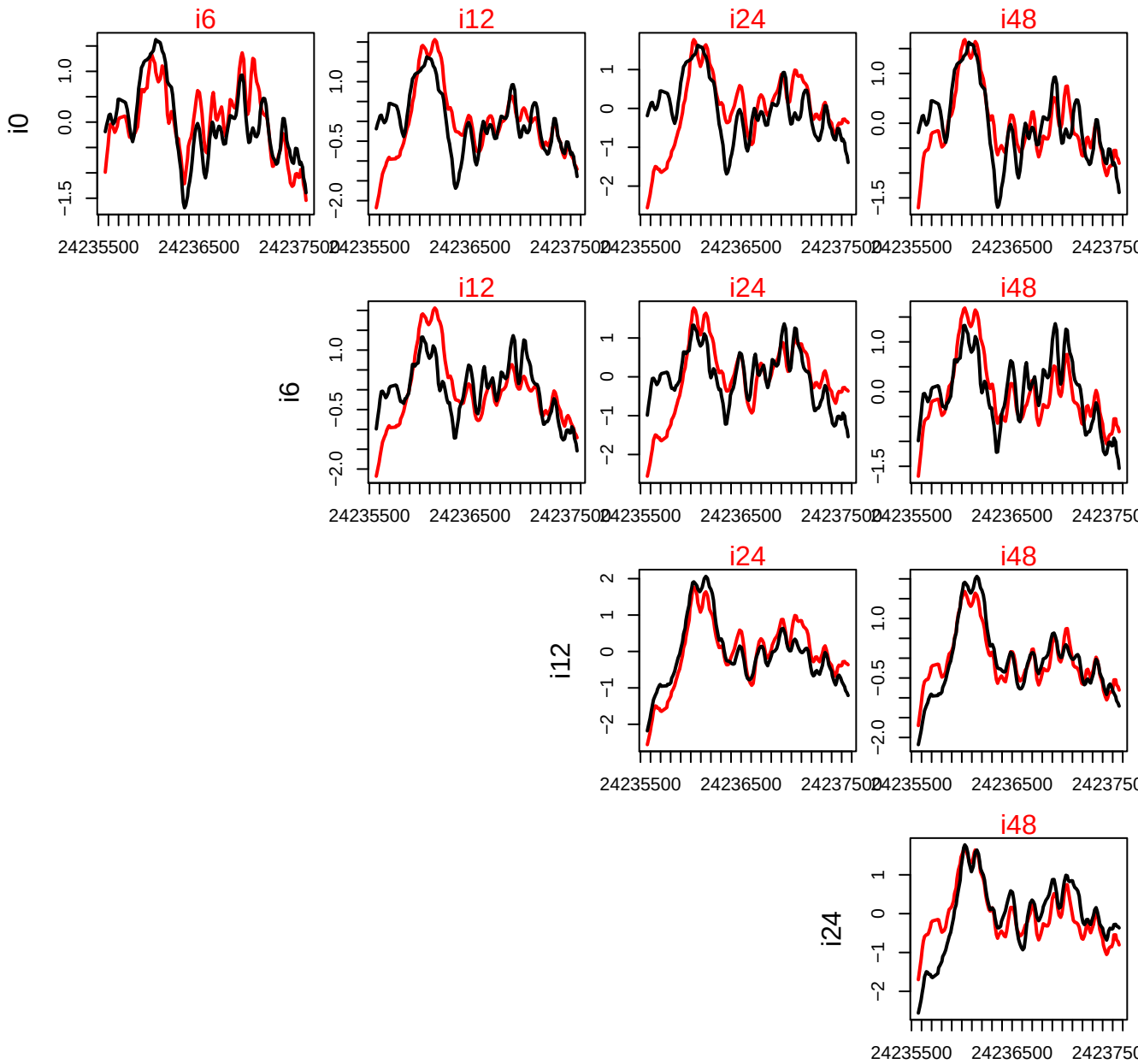
HMOX1



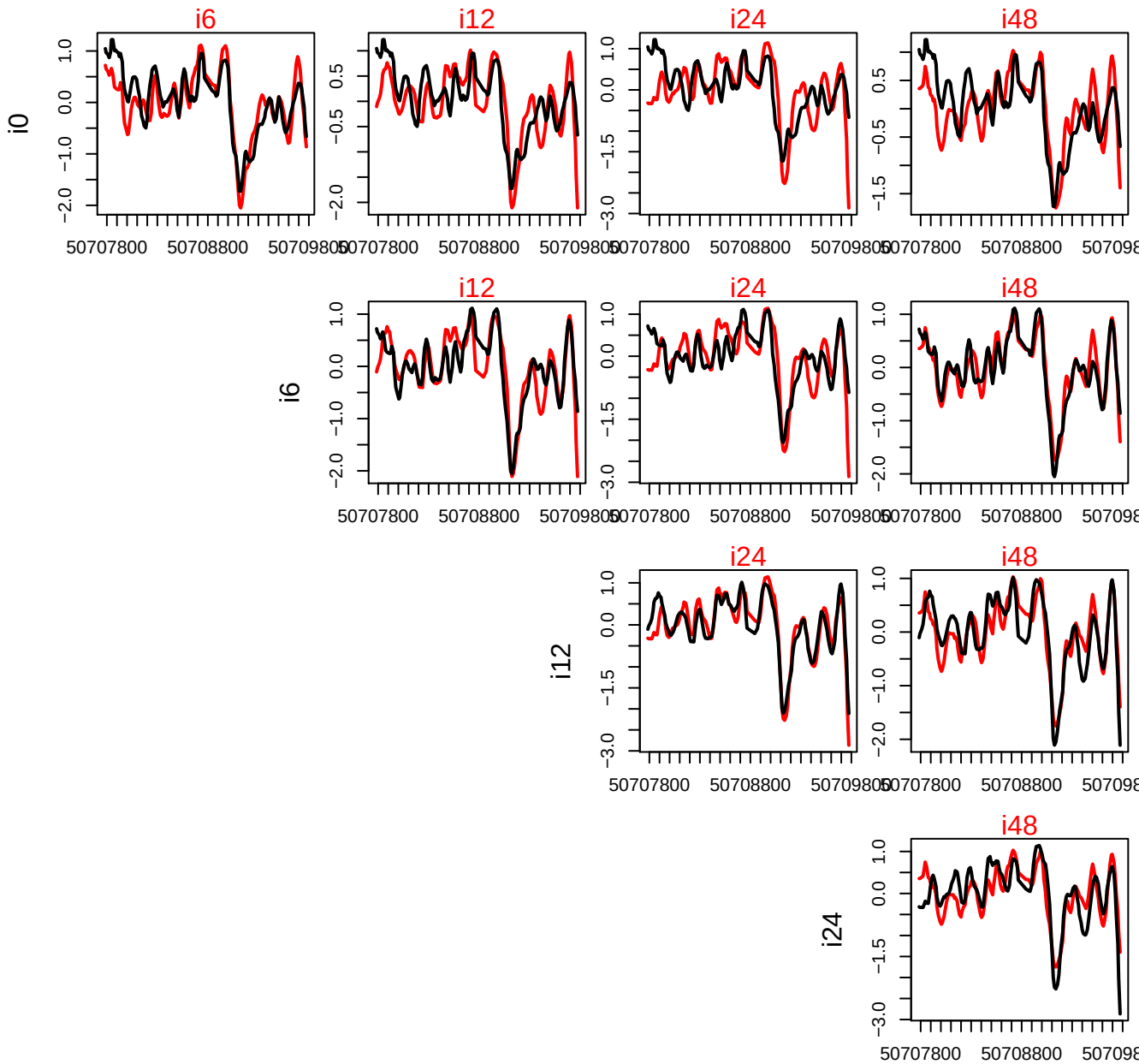
LIF



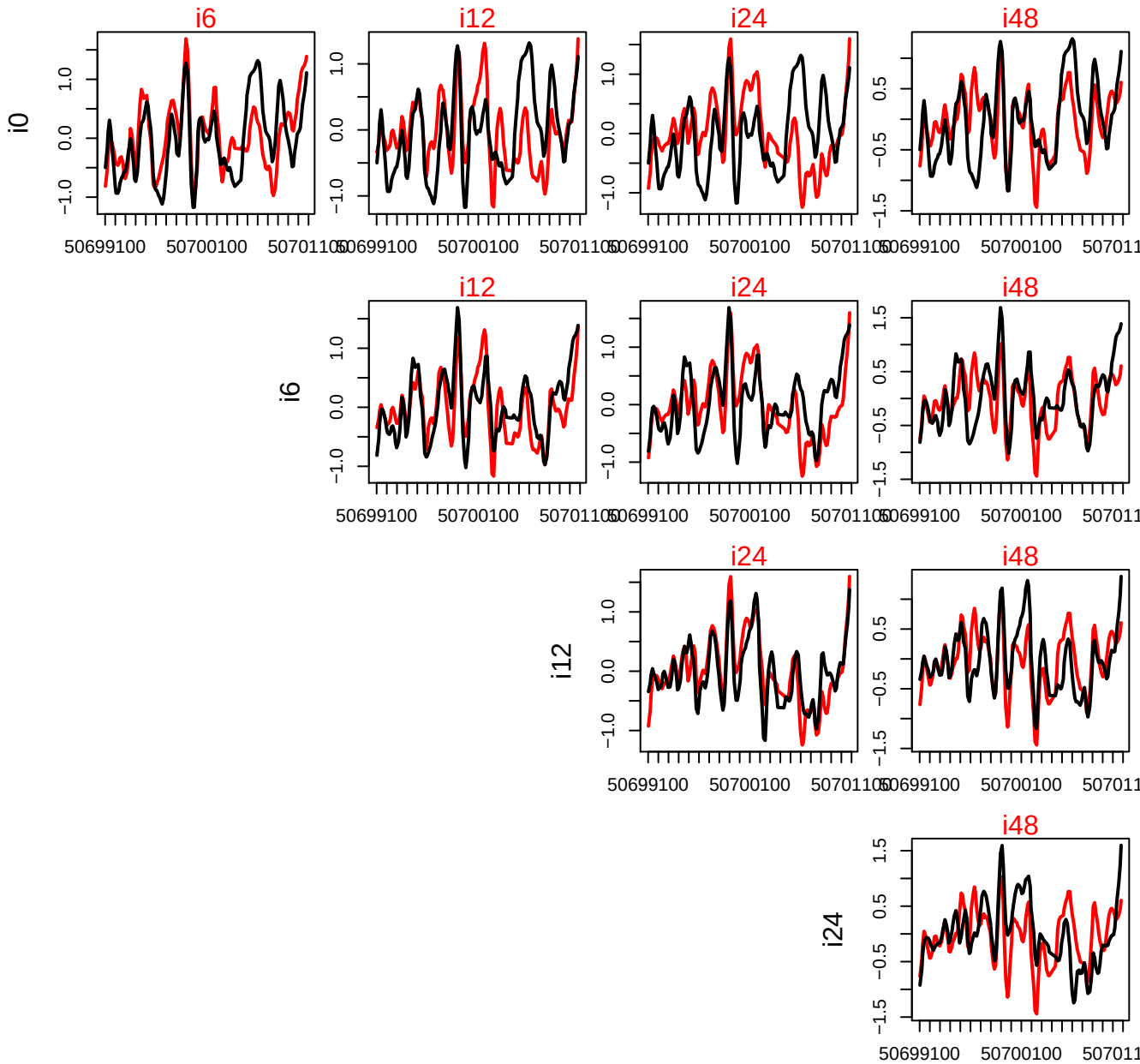
MIF



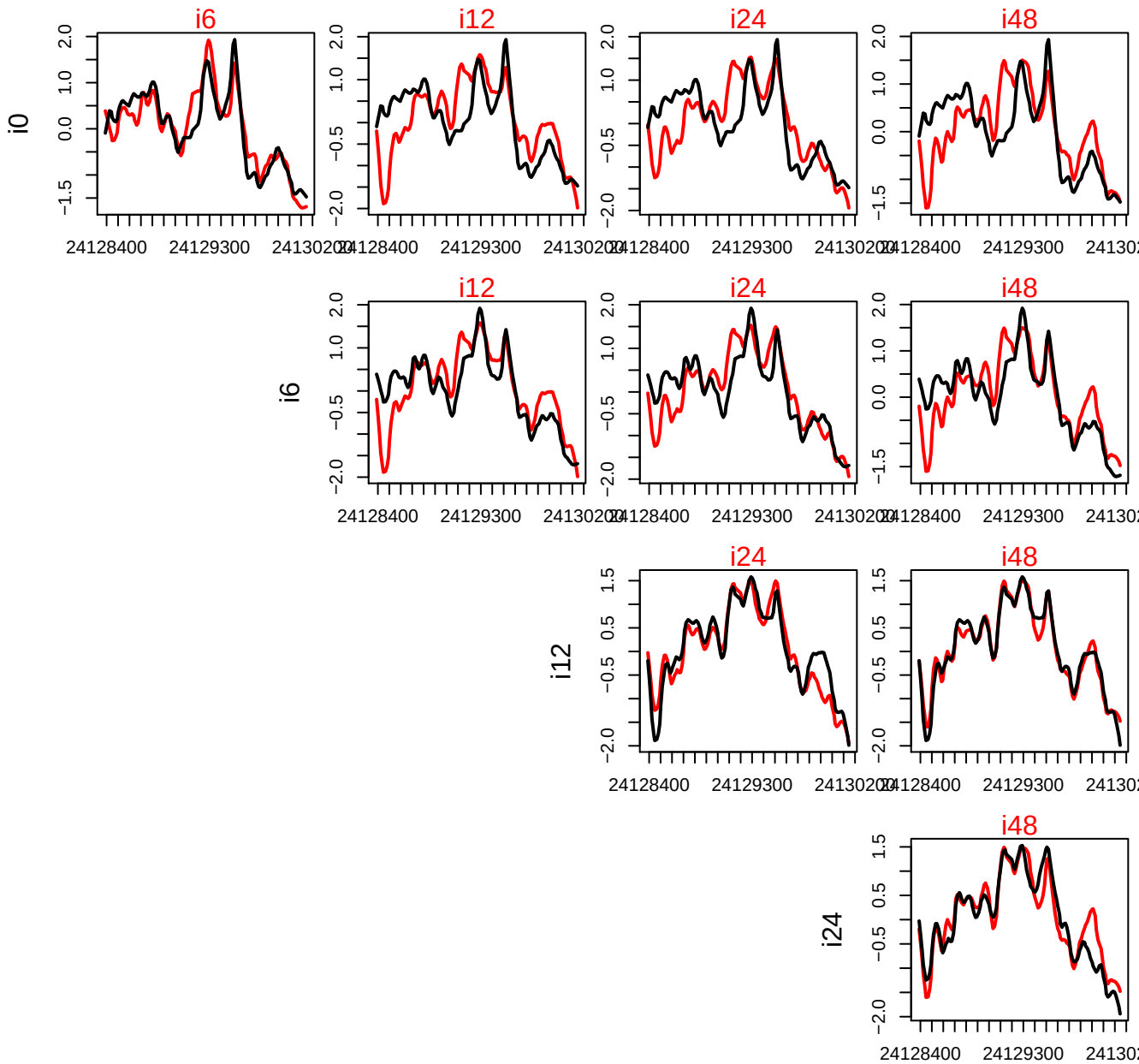
MAPK11



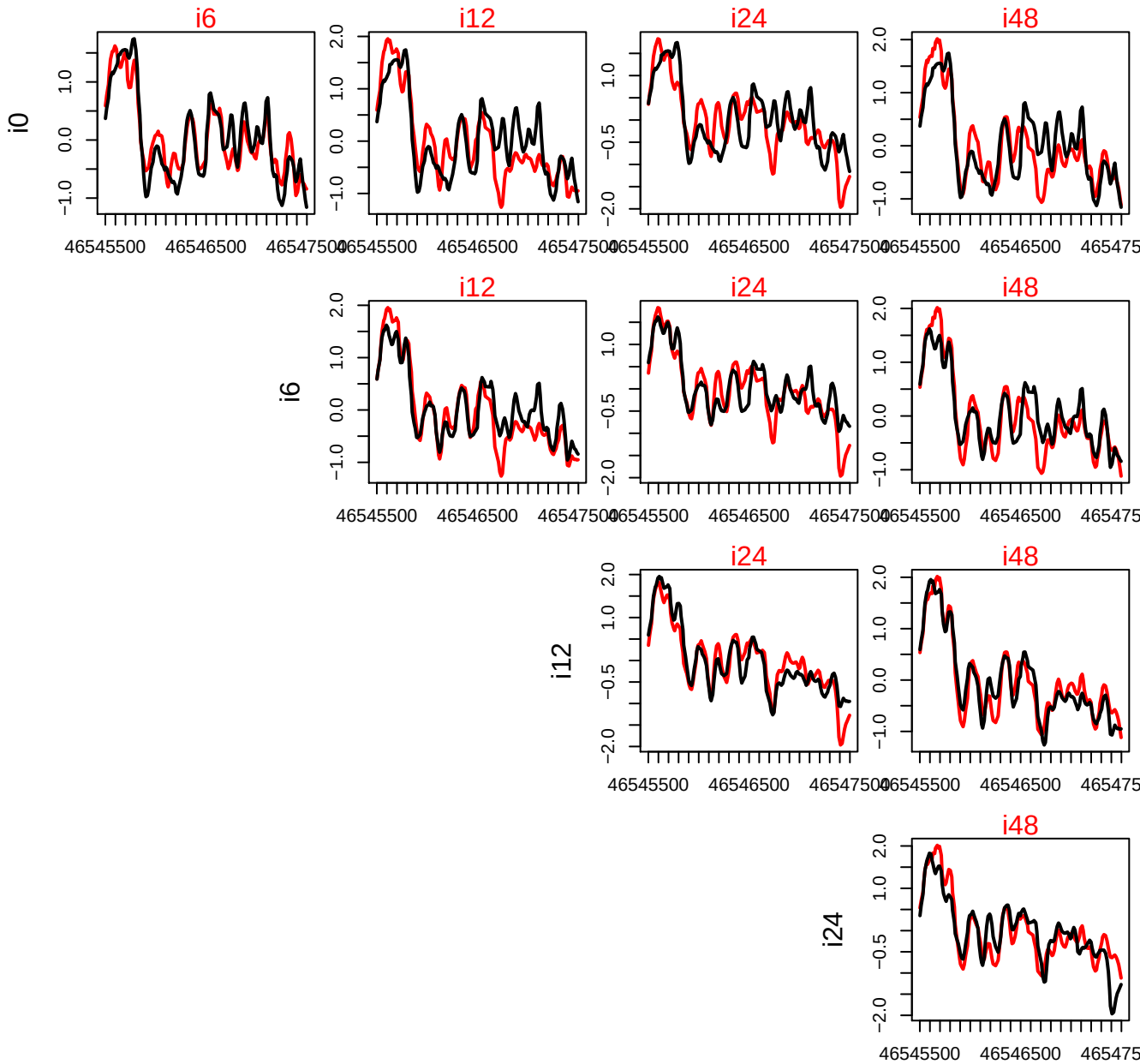
MAPK12



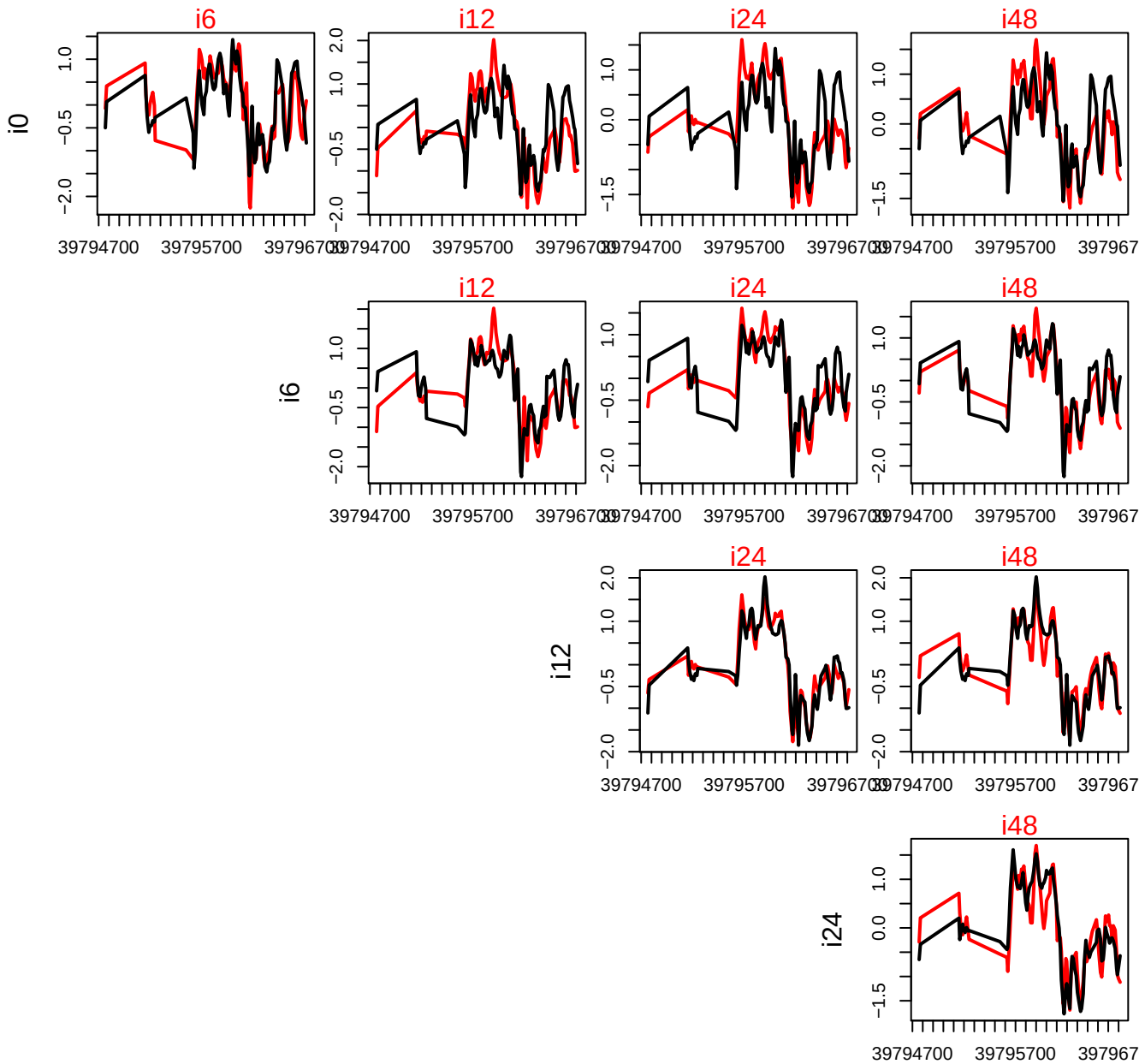
SMARCB1



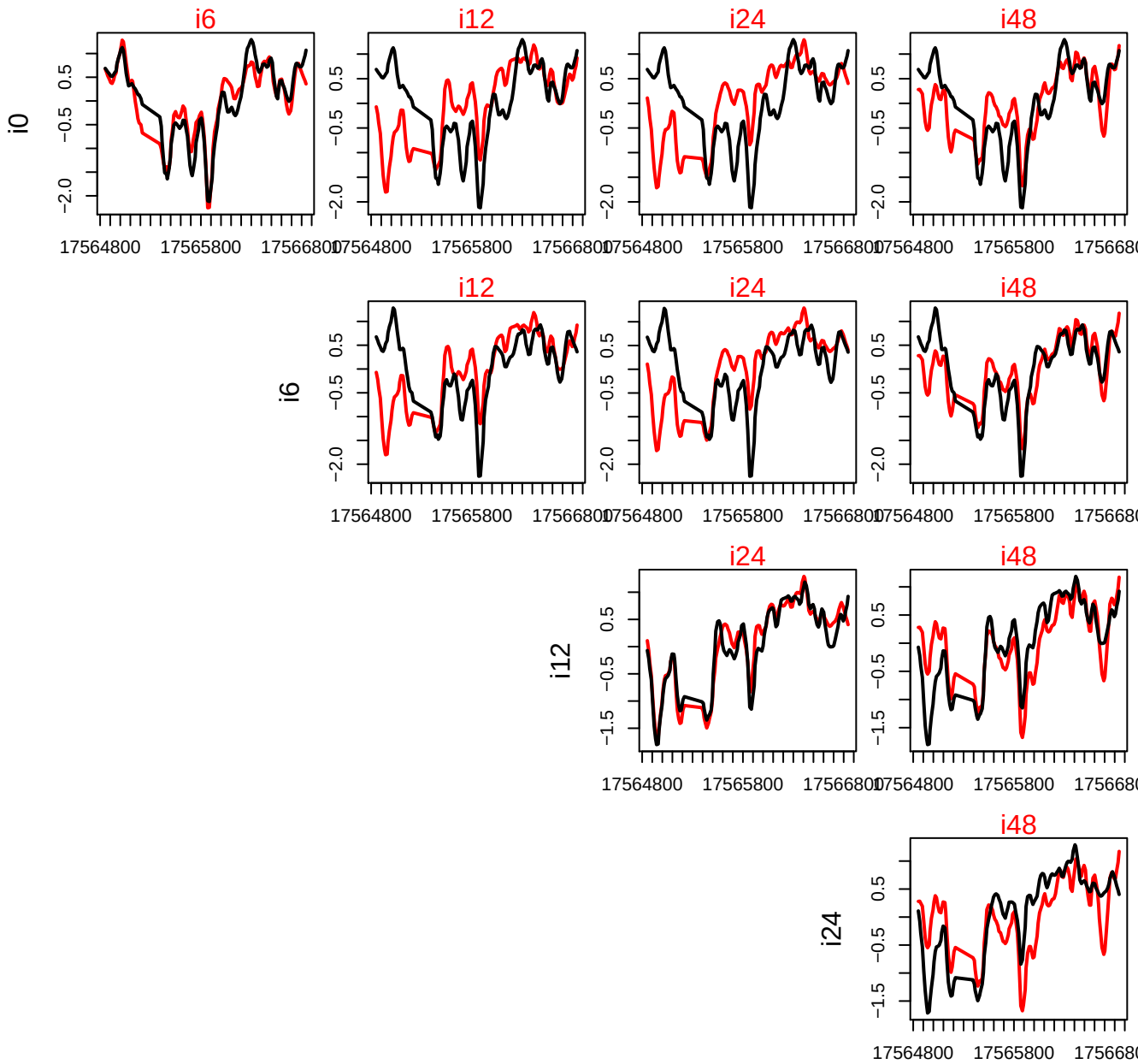
PPARA



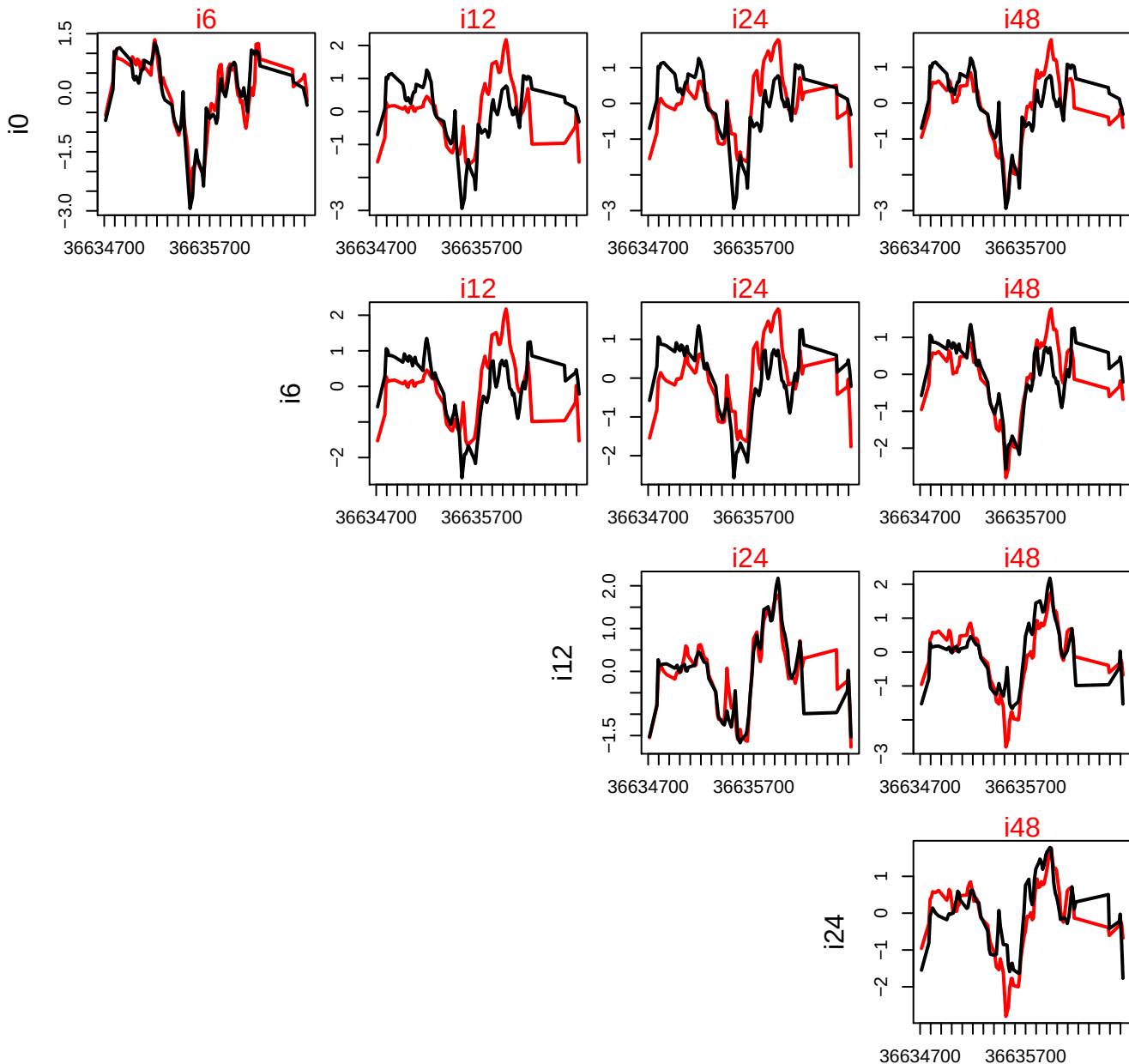
MAP3K7IP1



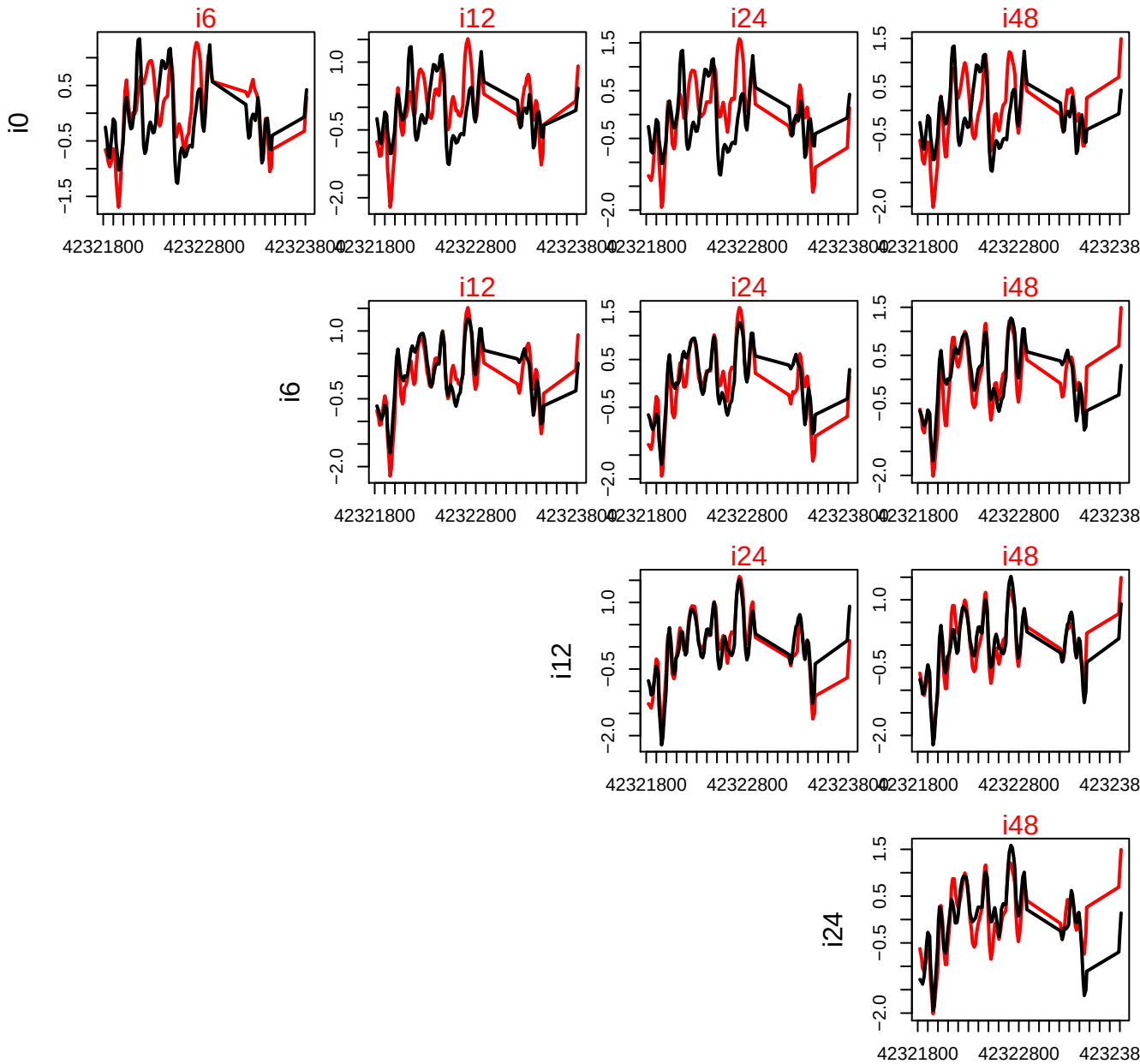
IL17RA



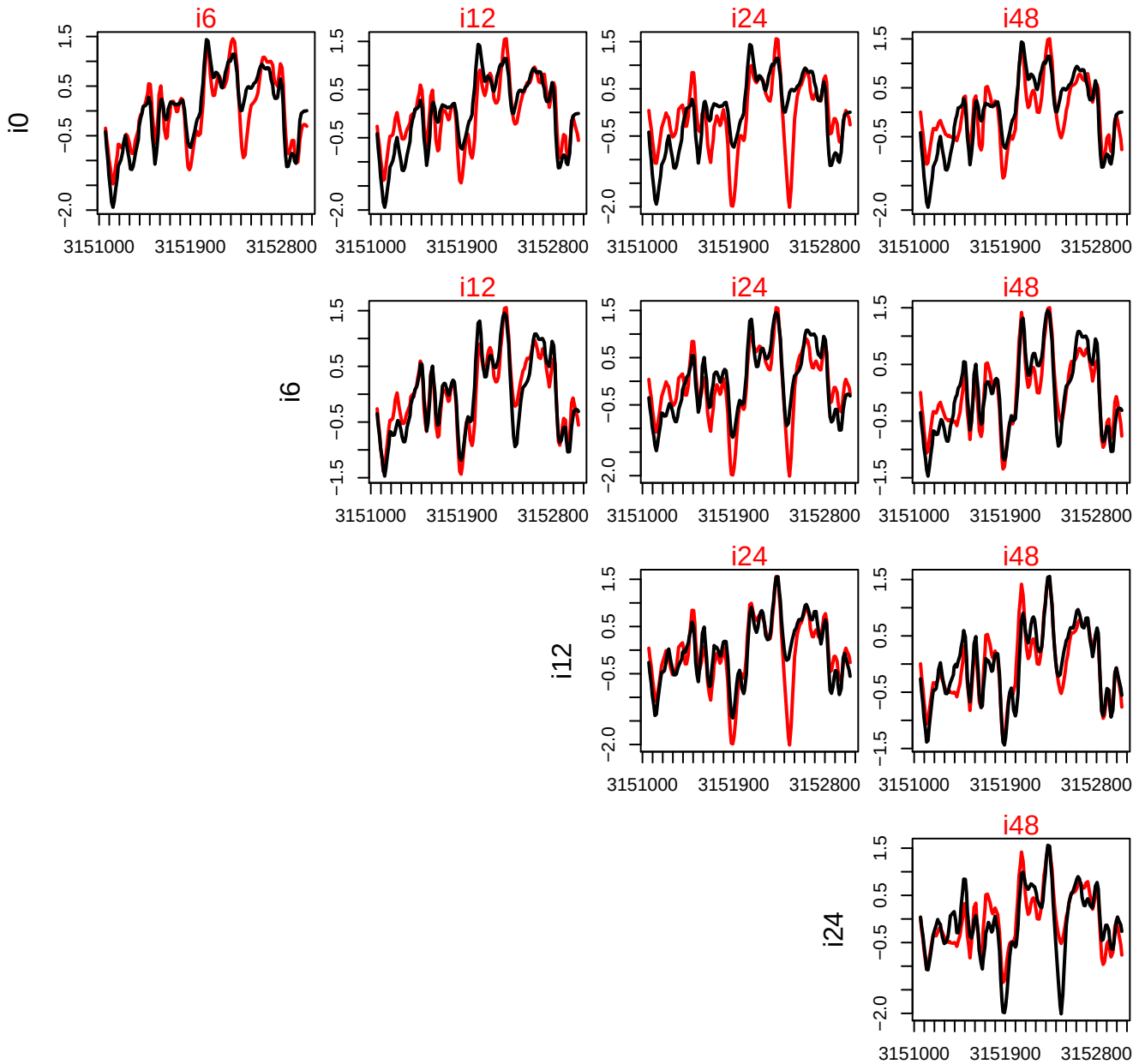
APOL2



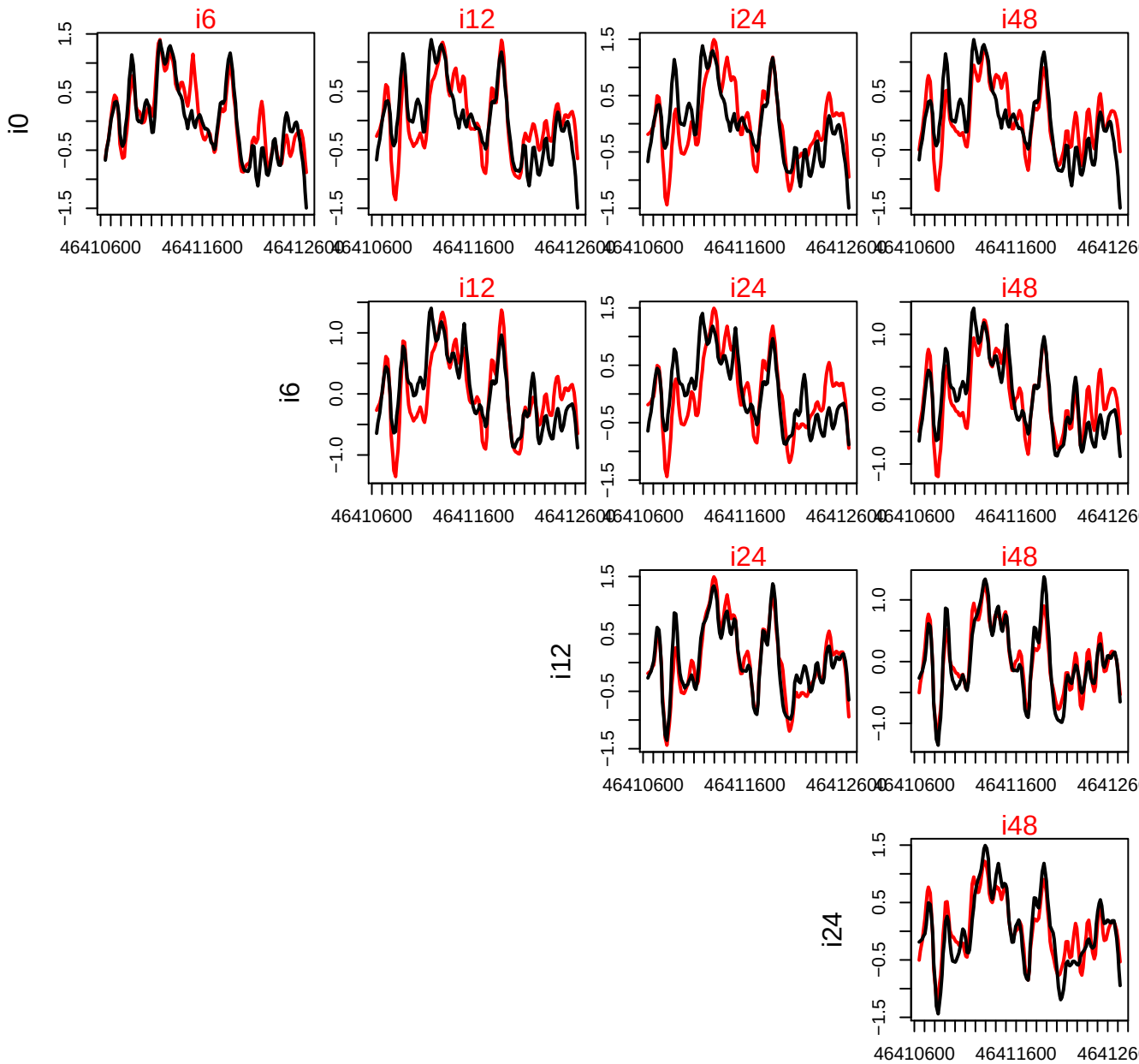
TNFRSF13C



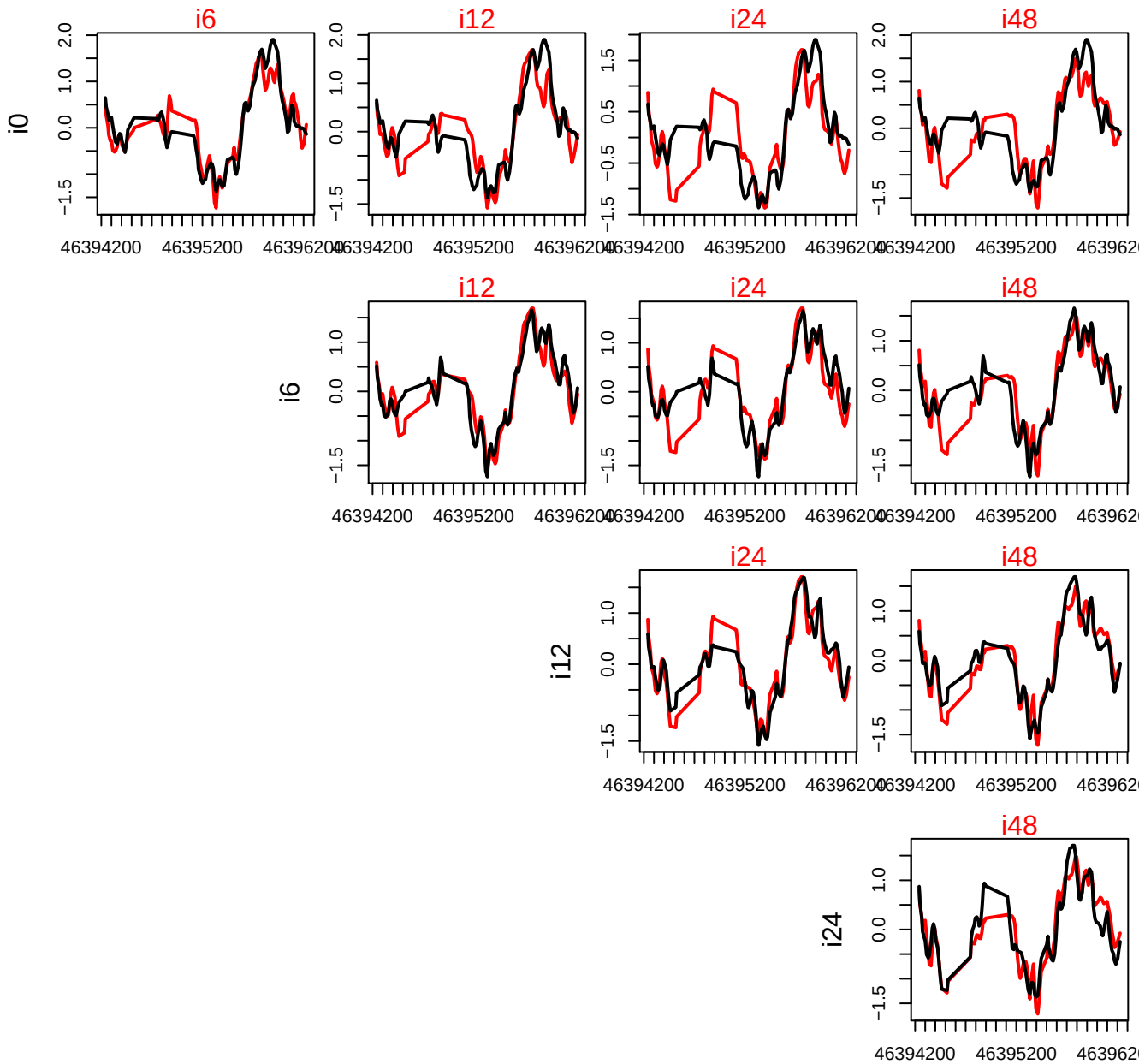
IL5RA



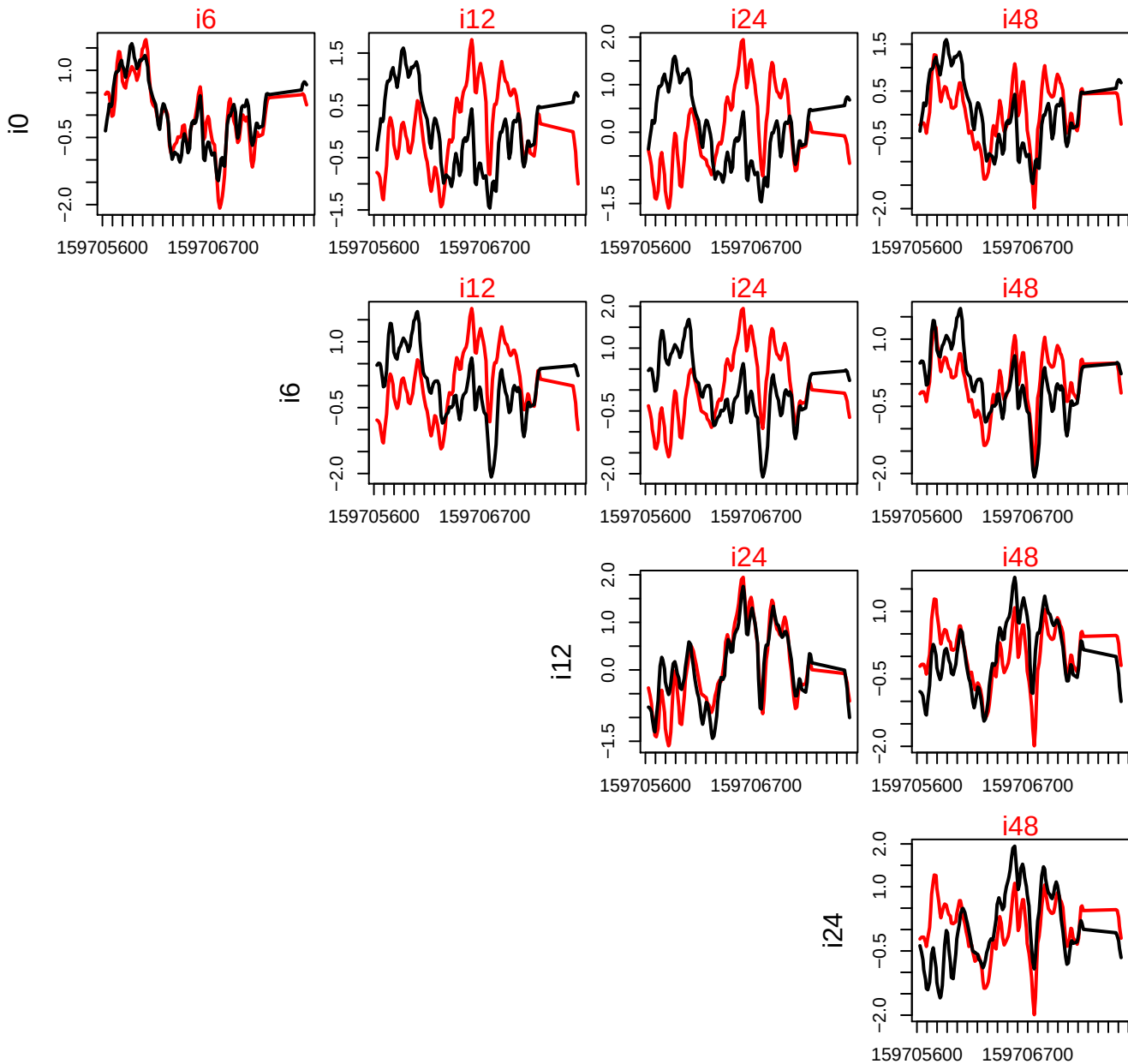
CCR5



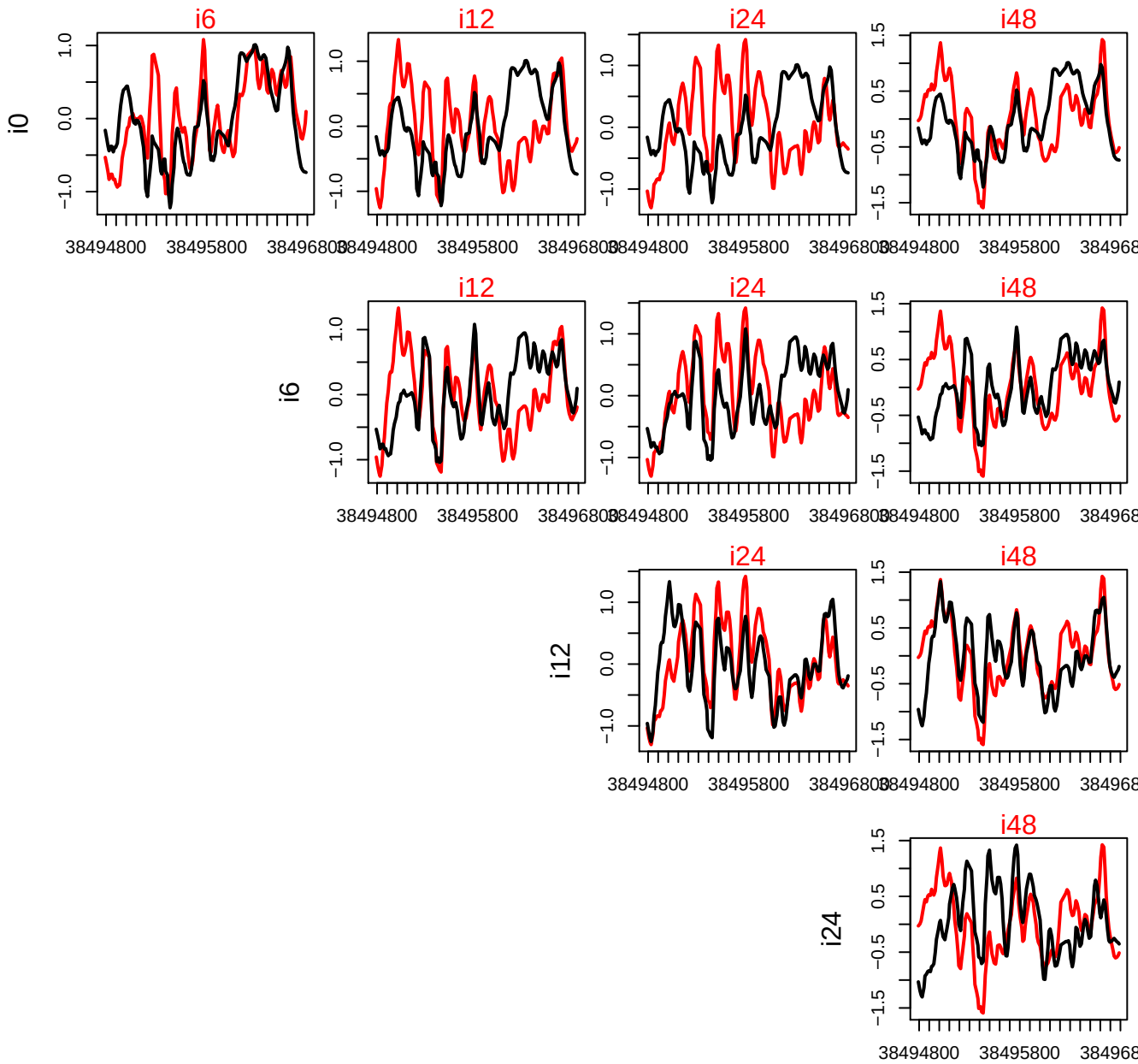
CCR2



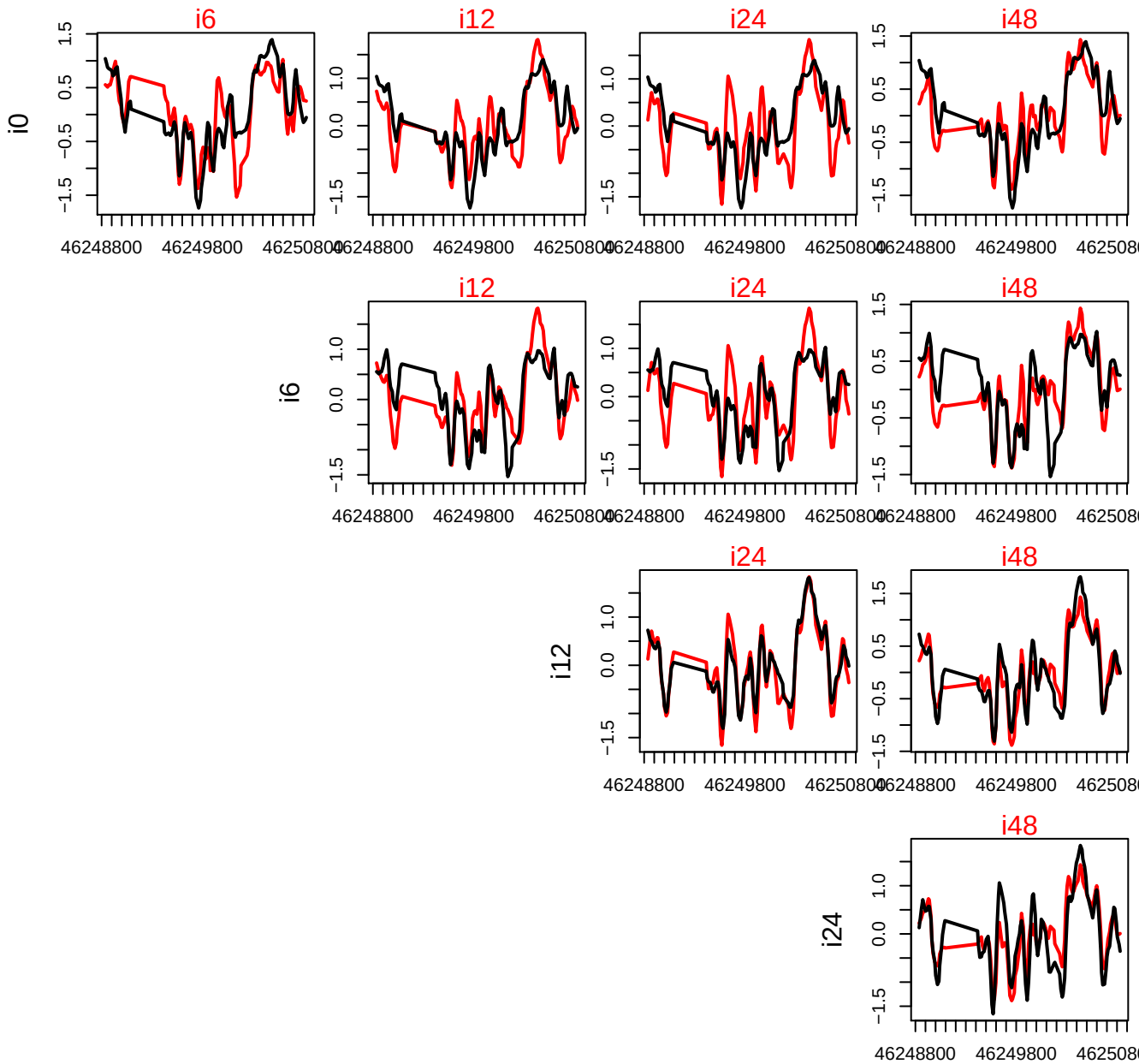
IL12A



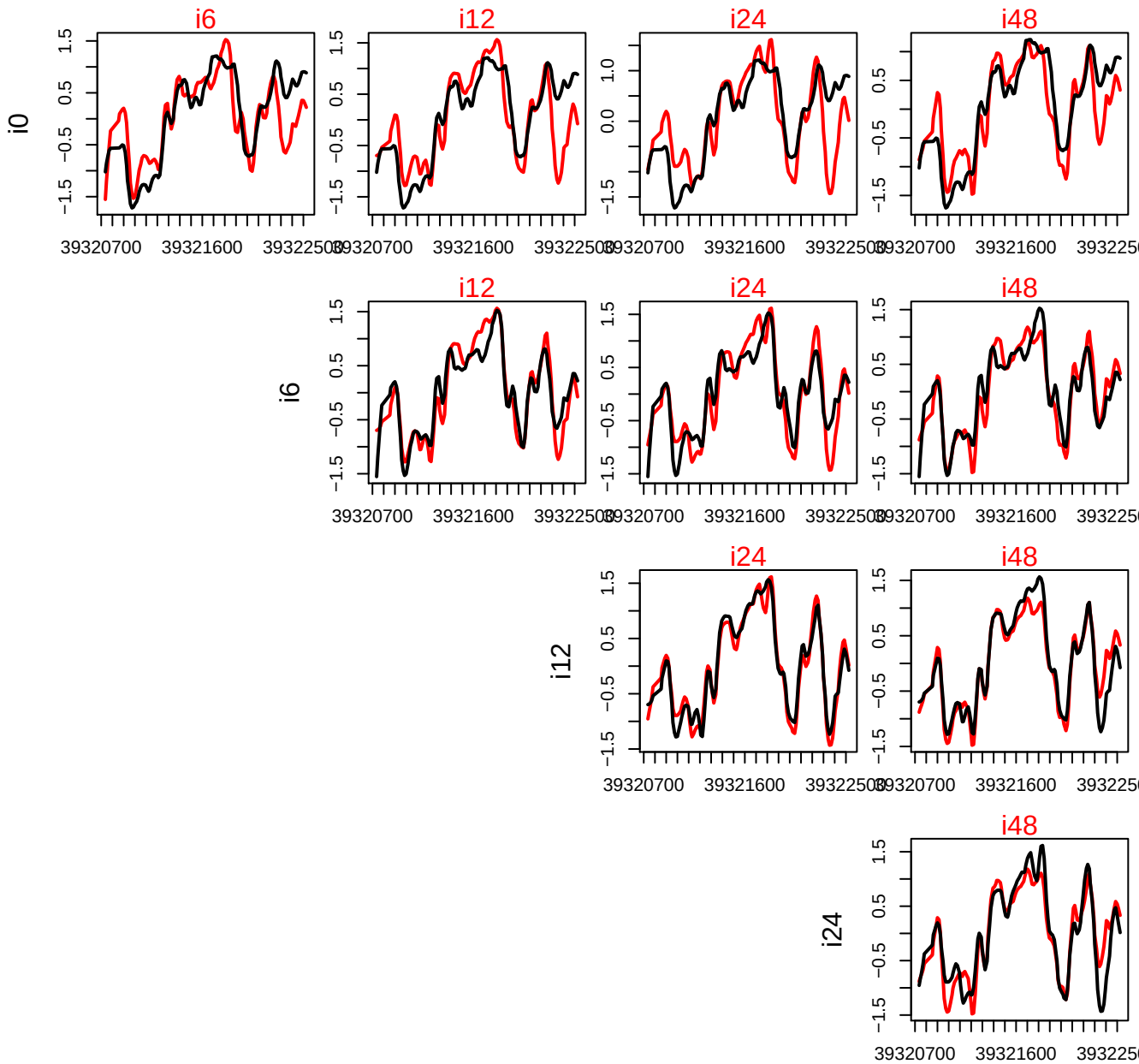
ACVR2B



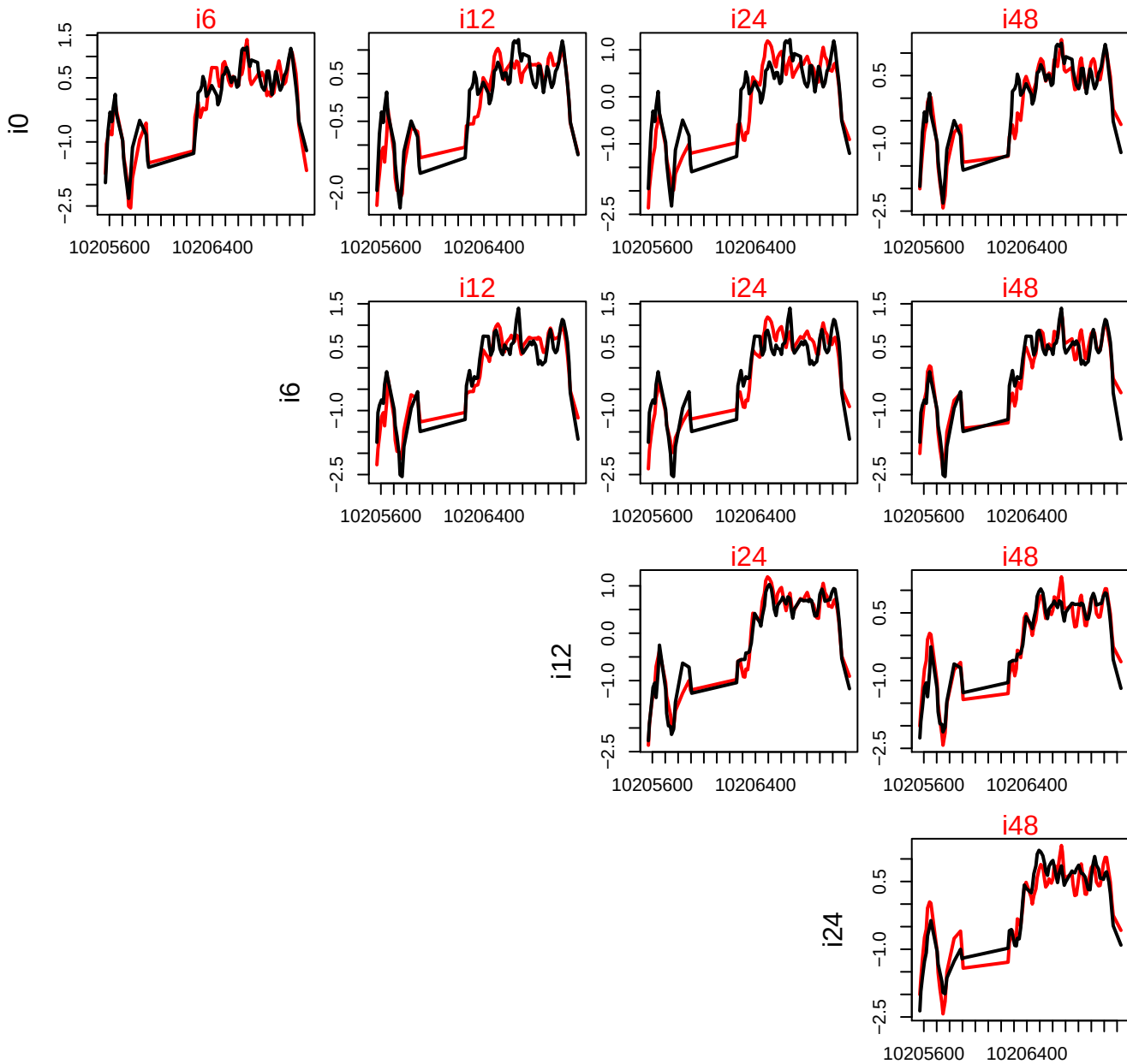
CCR1



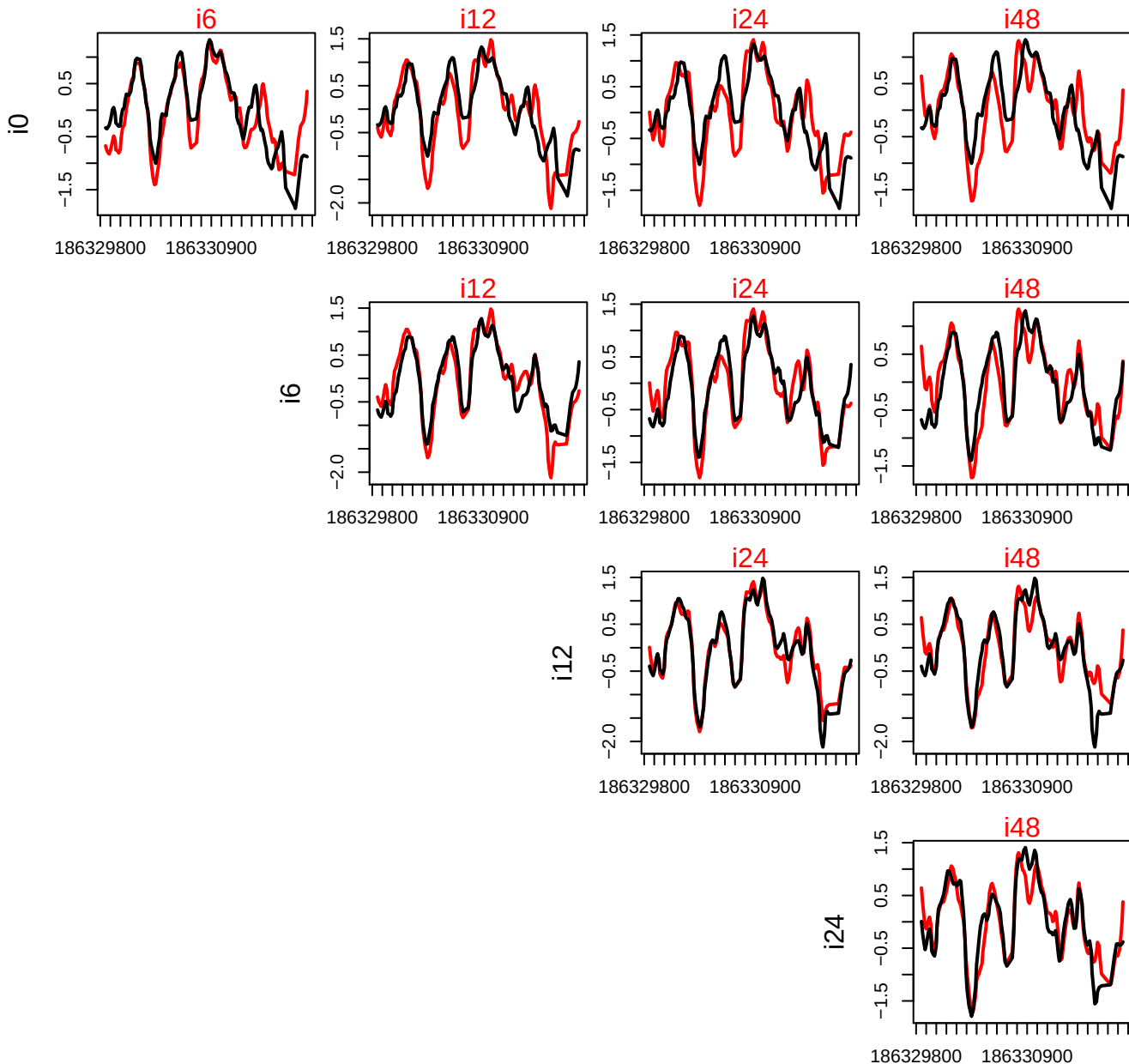
CX3CR1



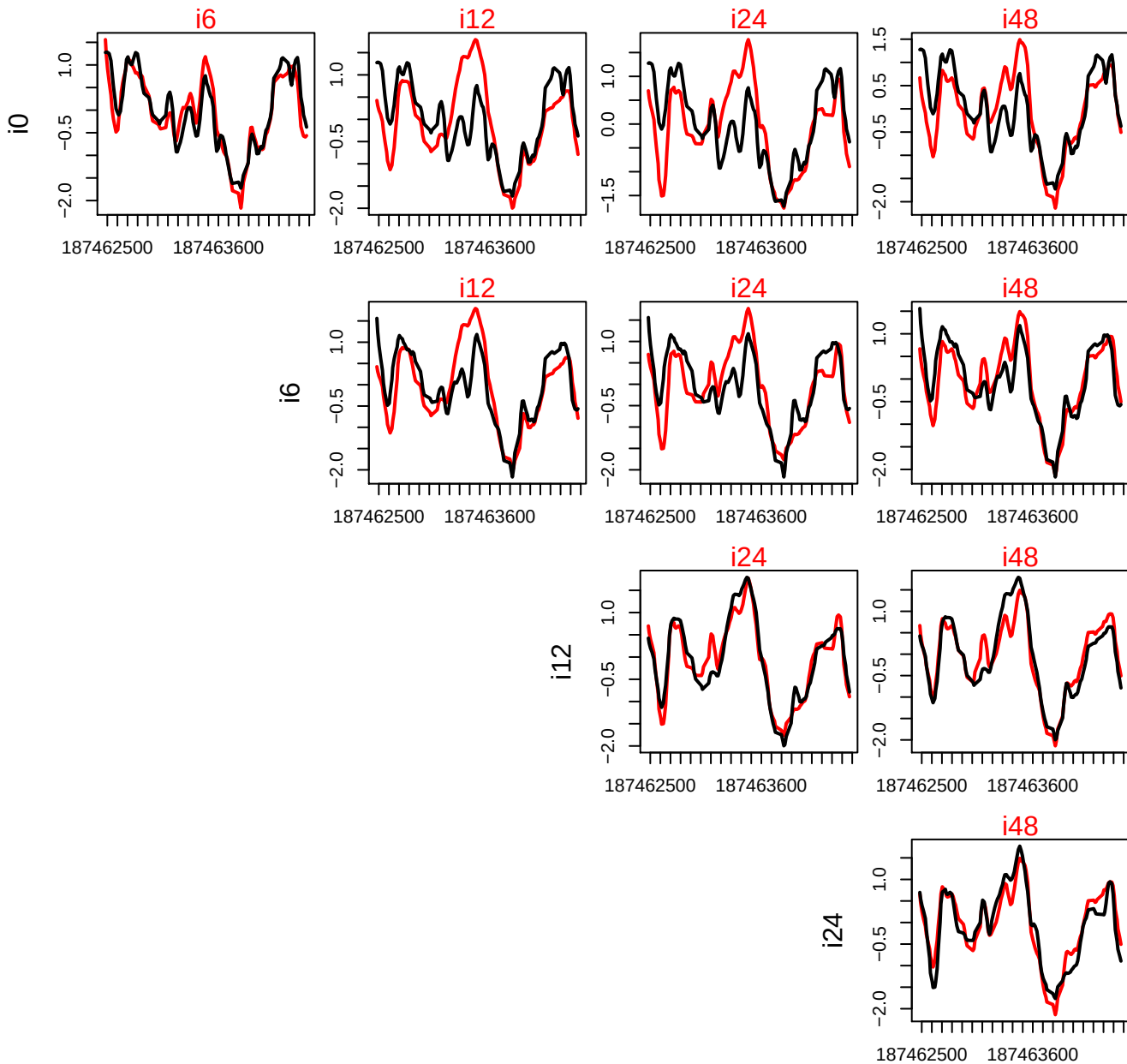
IRAK2



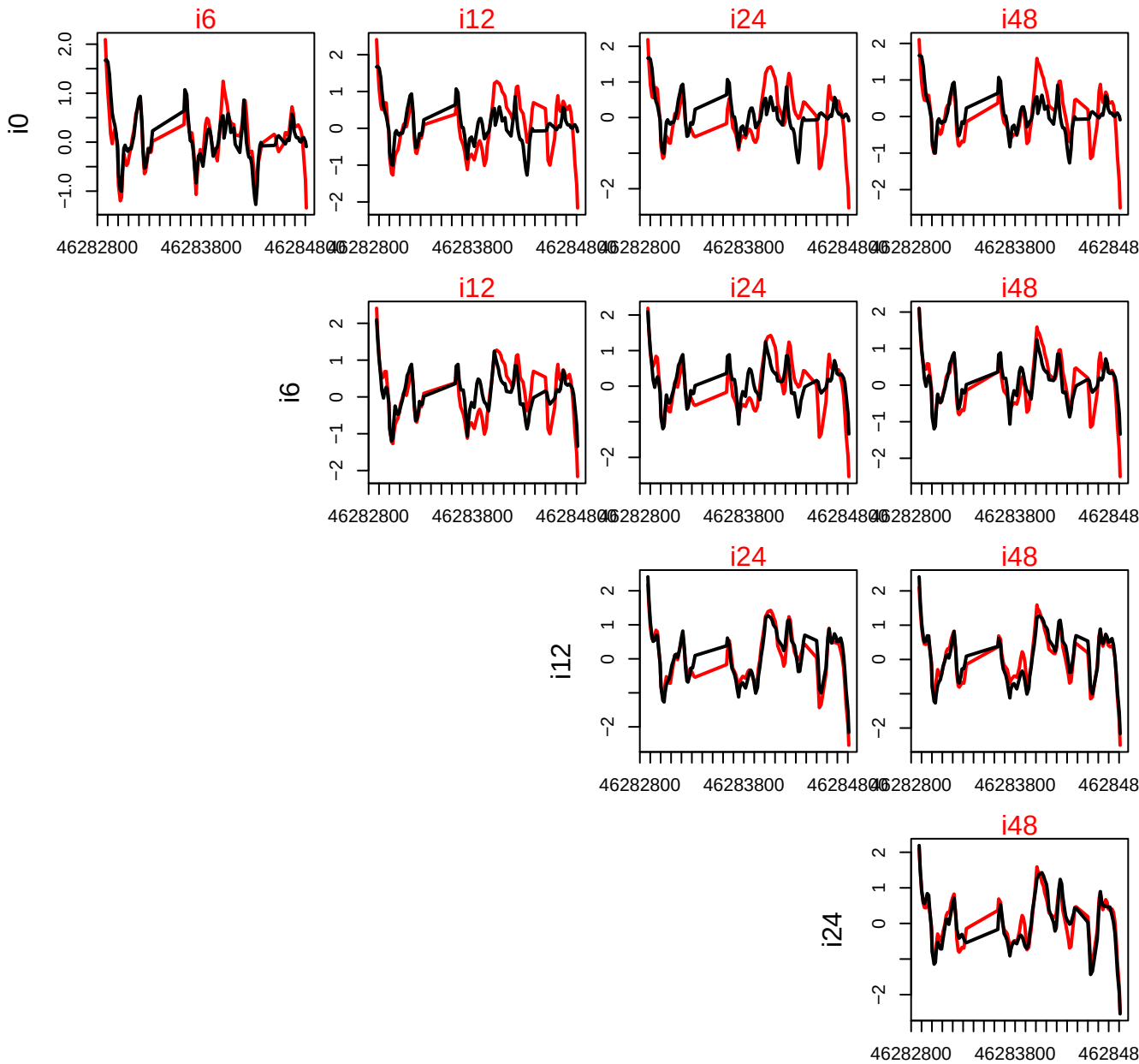
AHSG



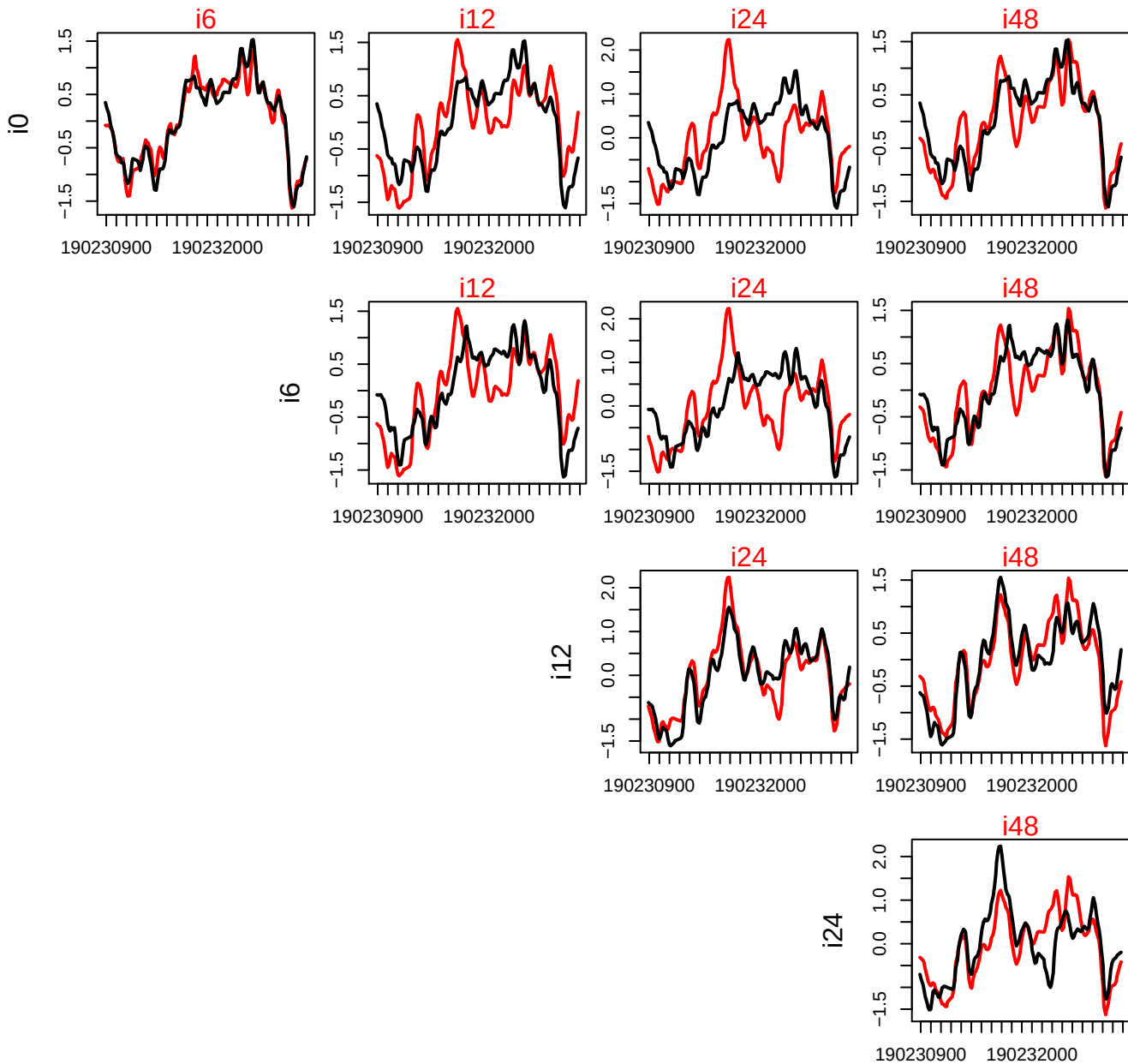
BCL6



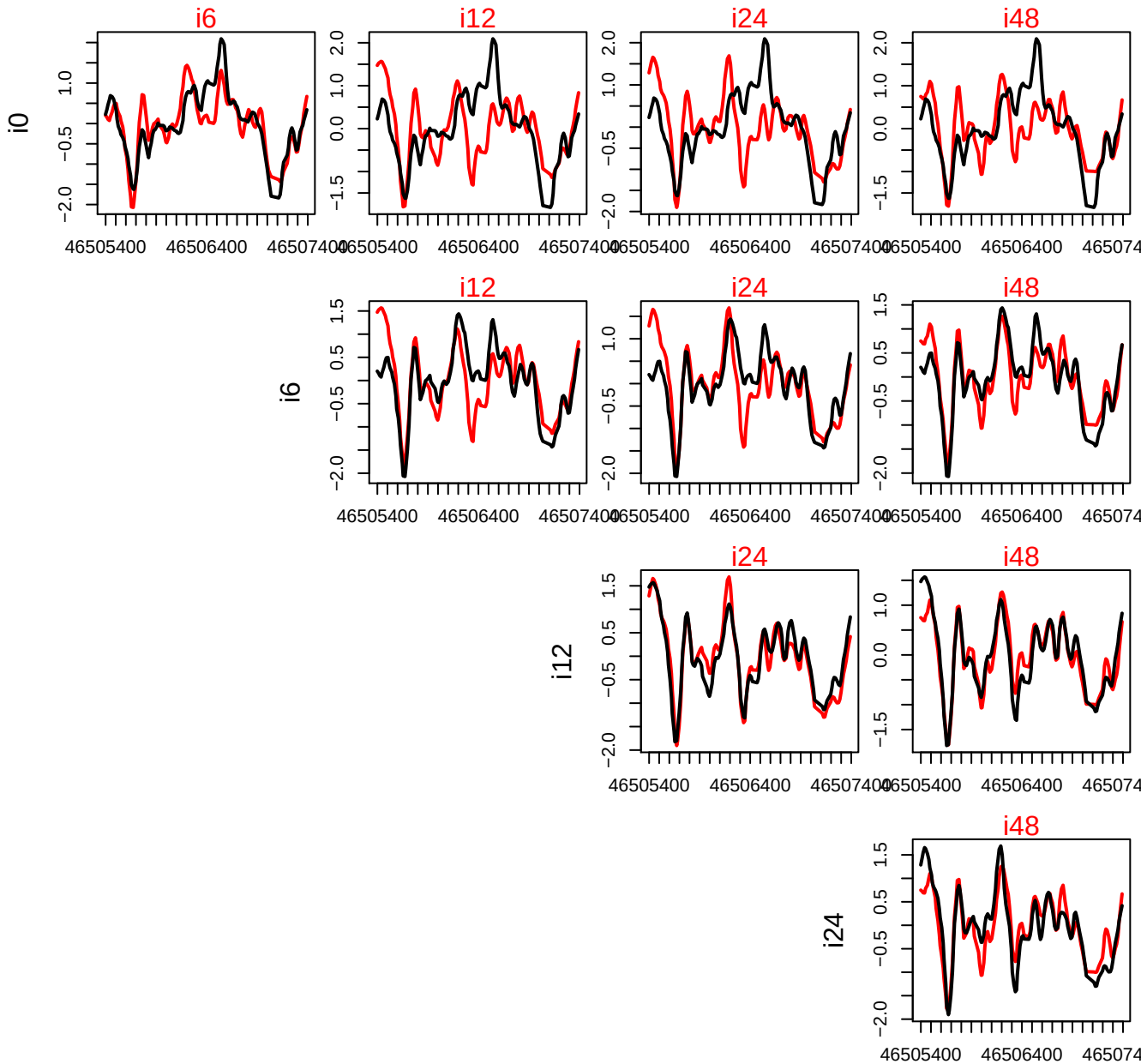
CCR3



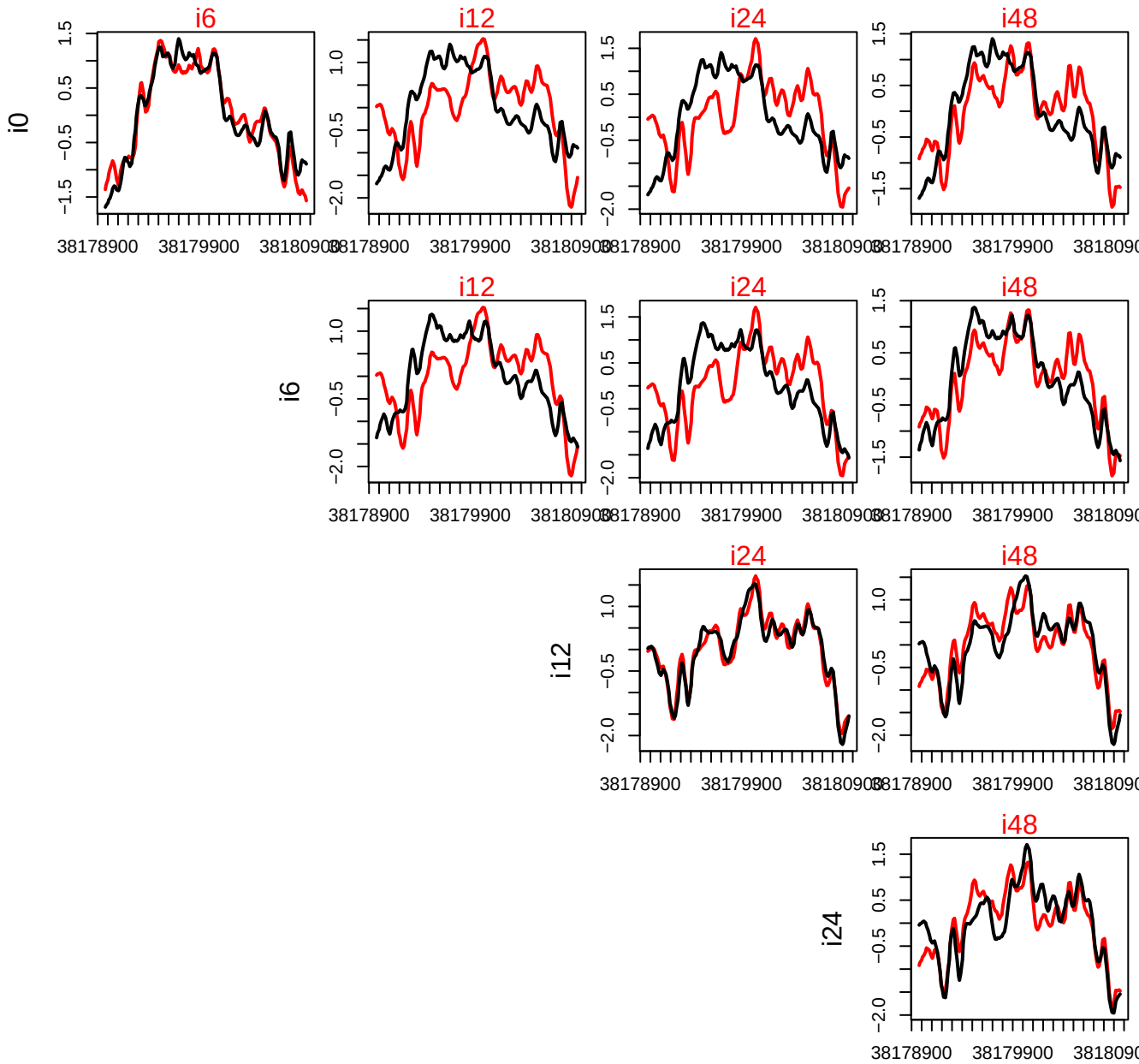
IL1RAP



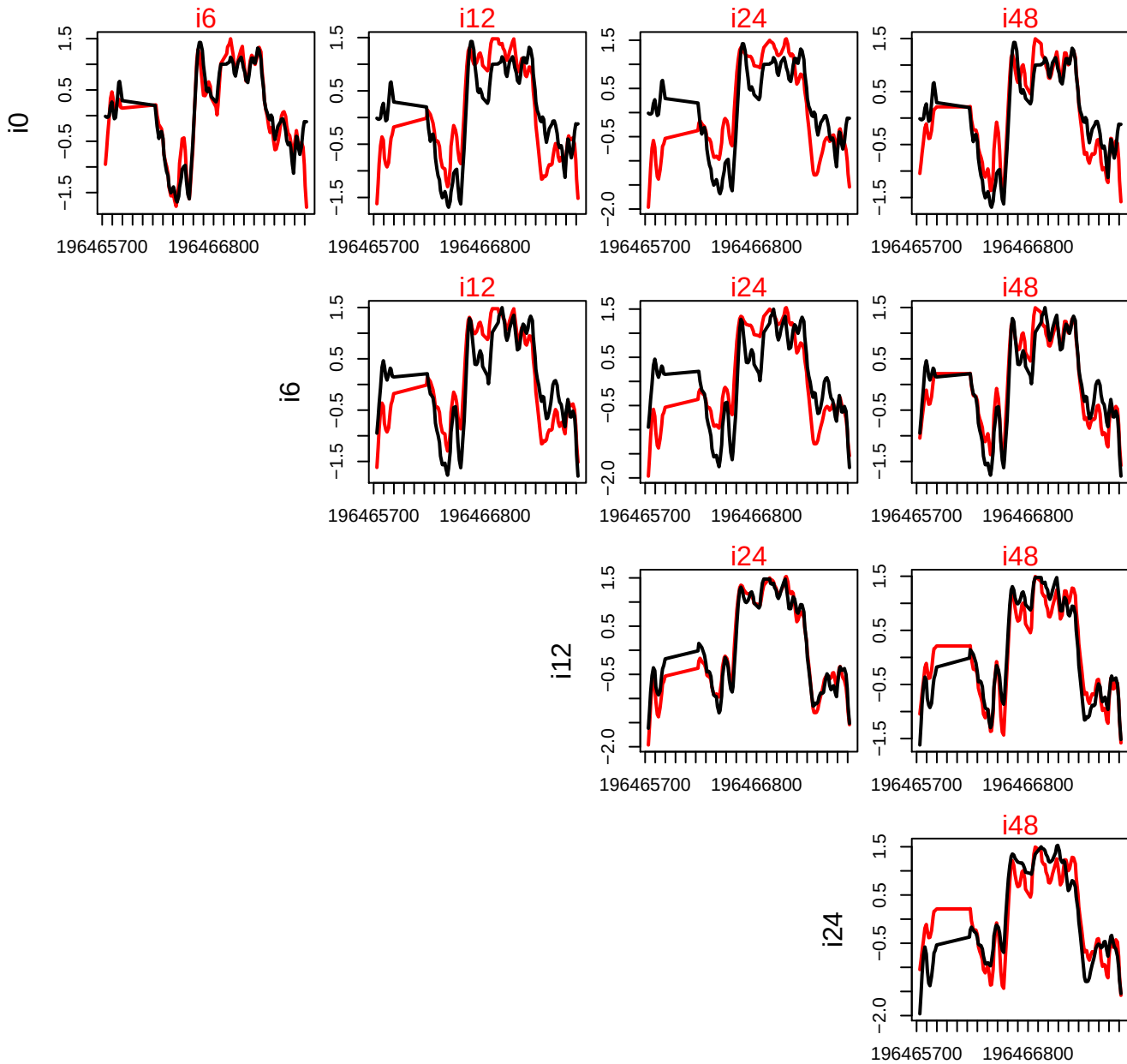
LTF



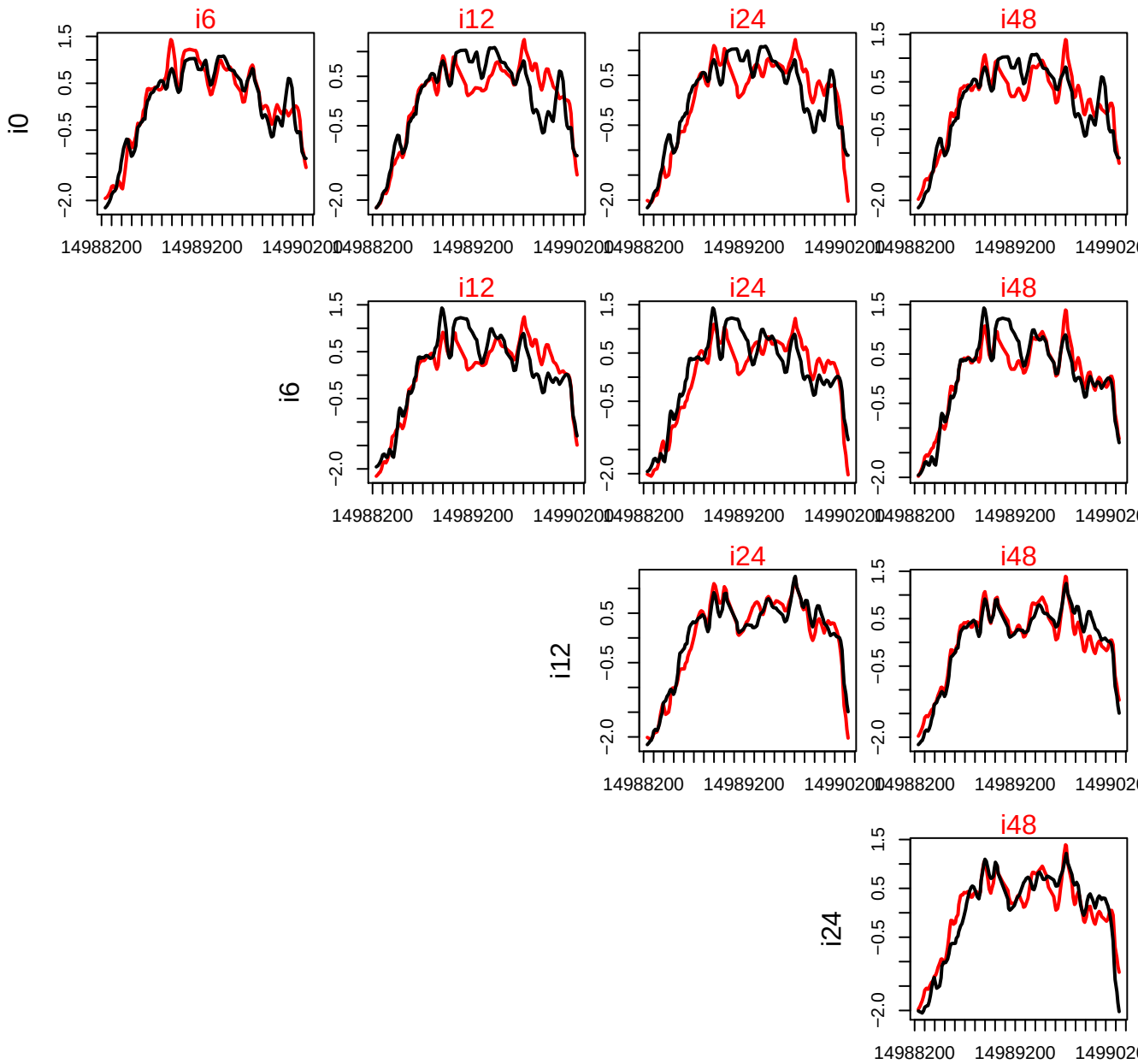
MYD88



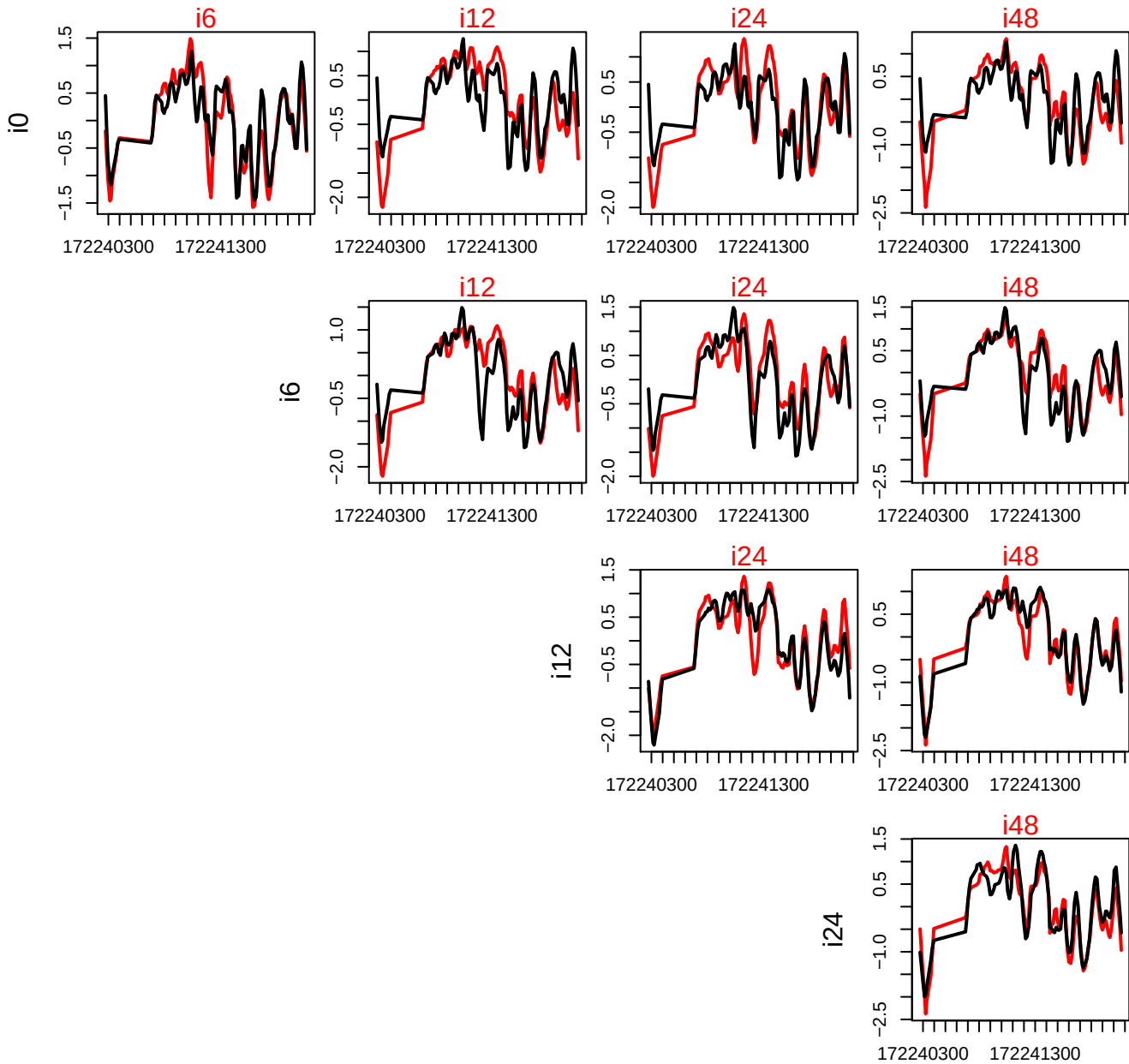
PAK2



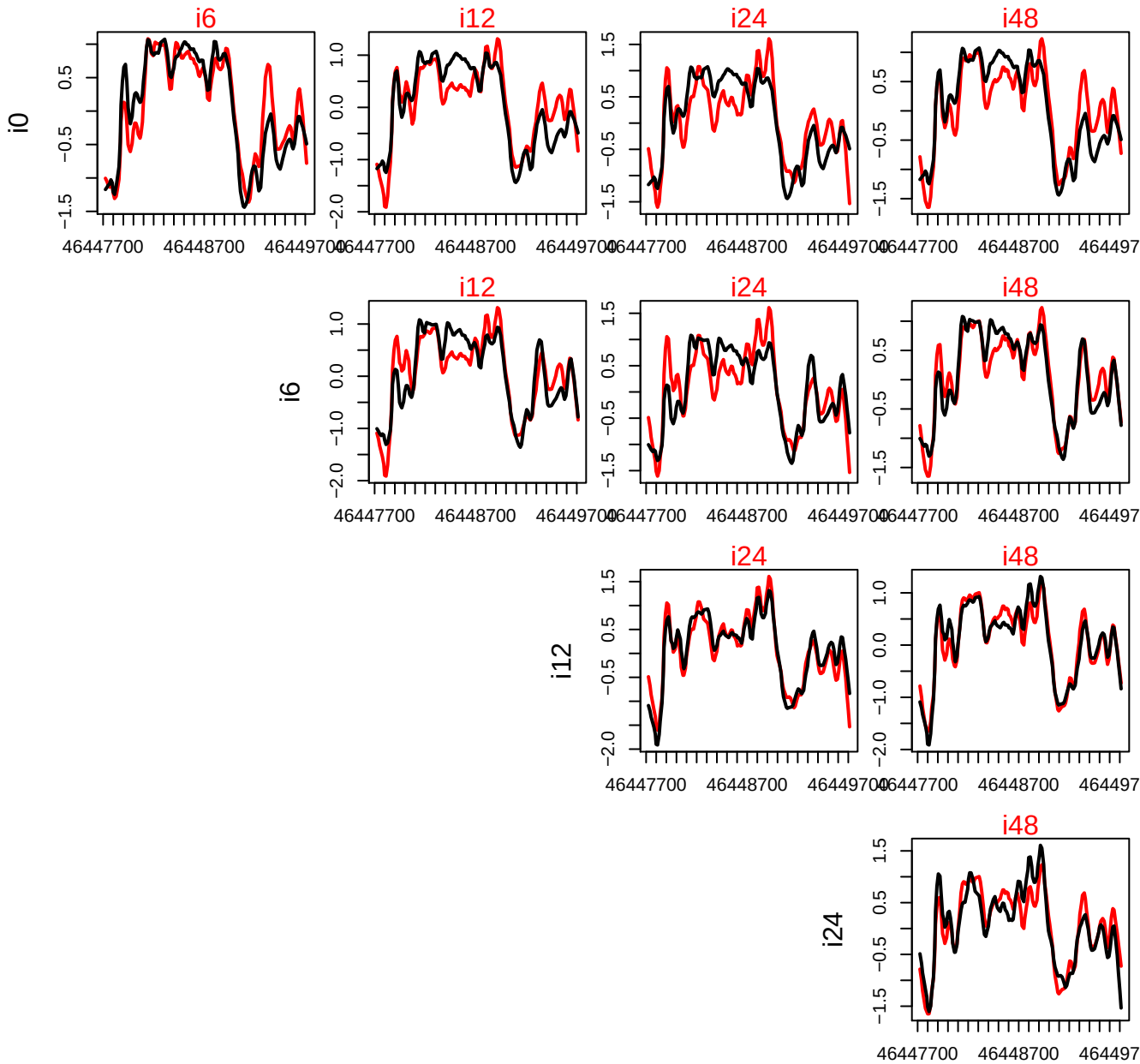
NR2C2



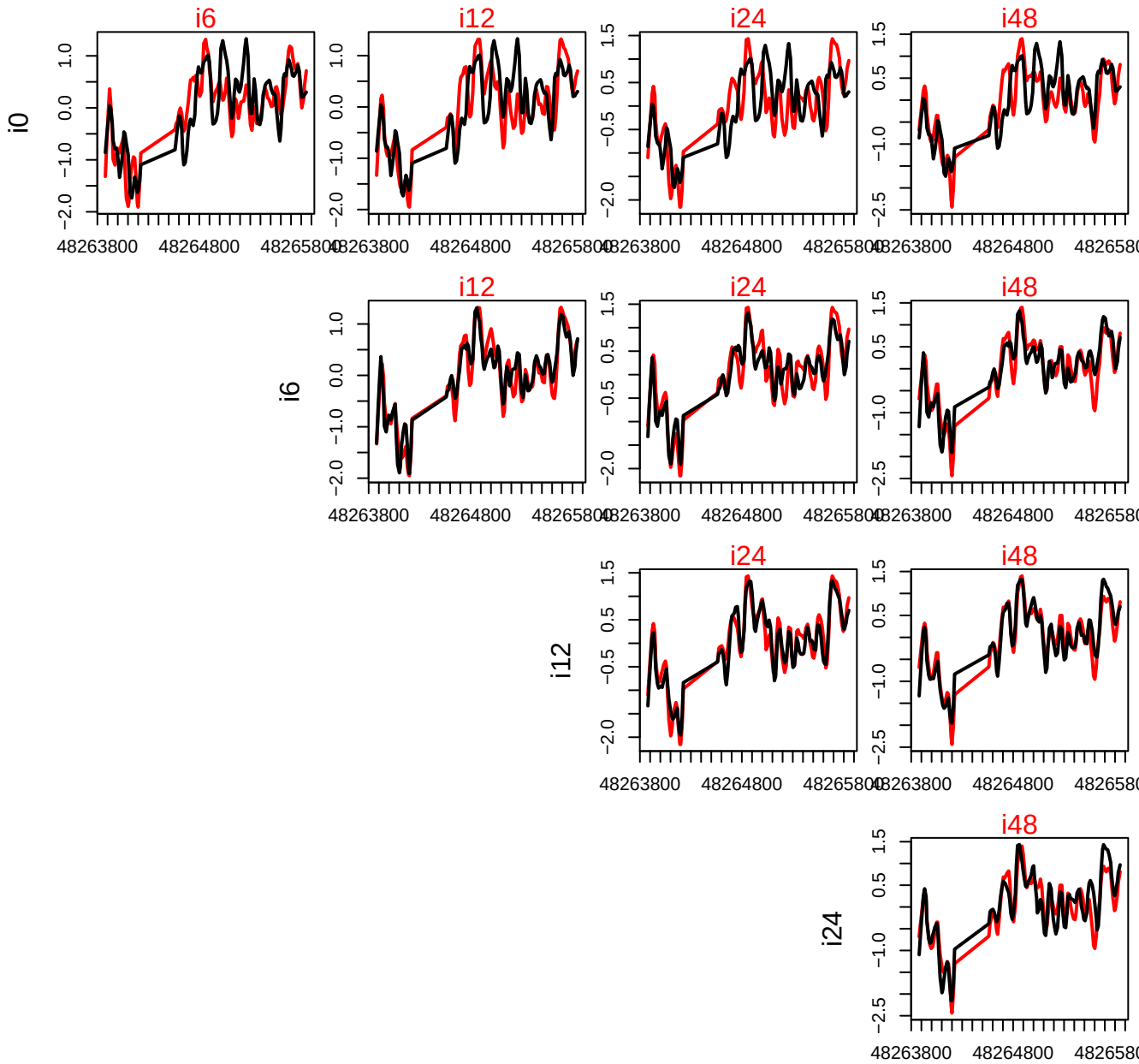
TNFSF10



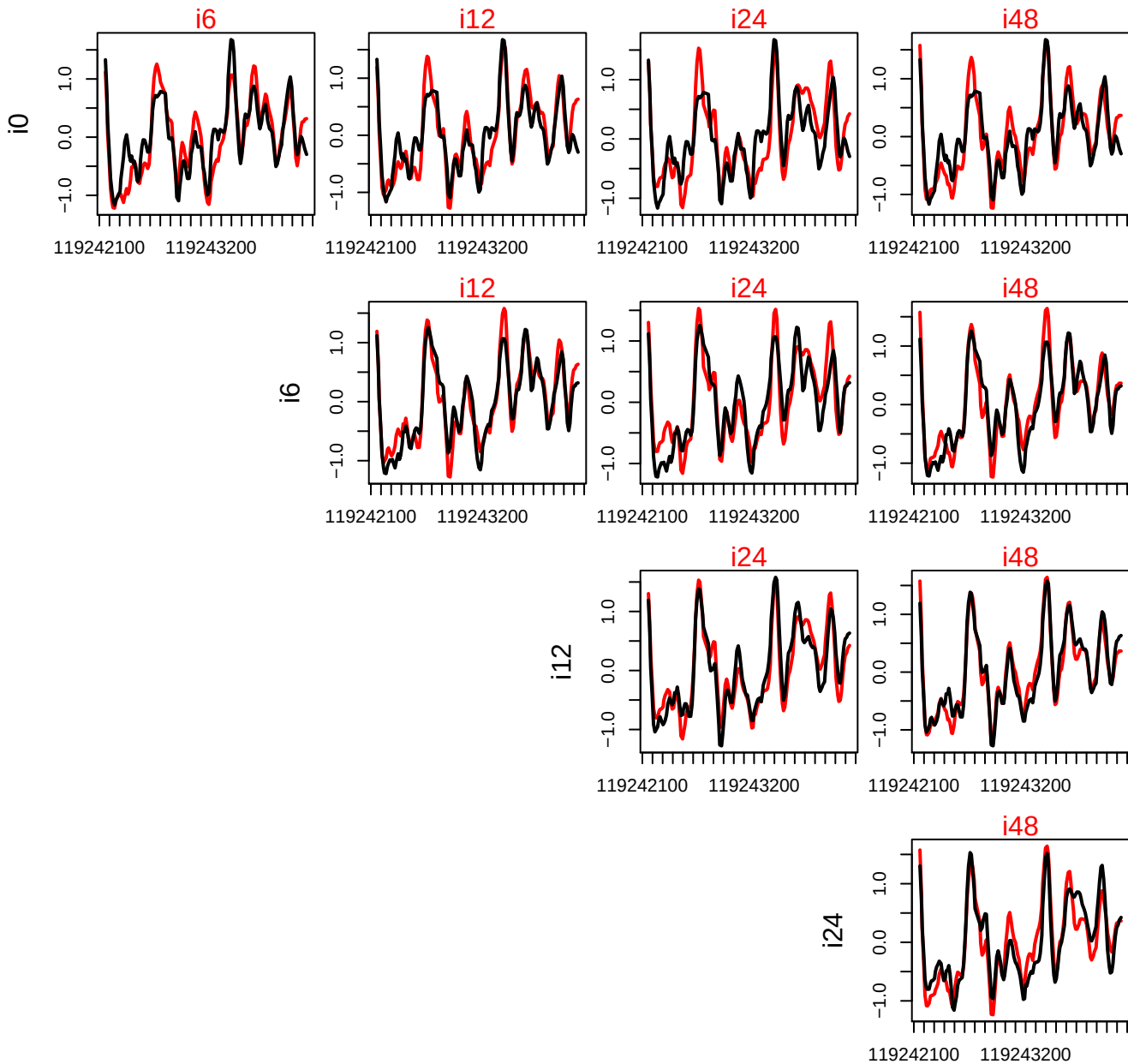
CCRL2



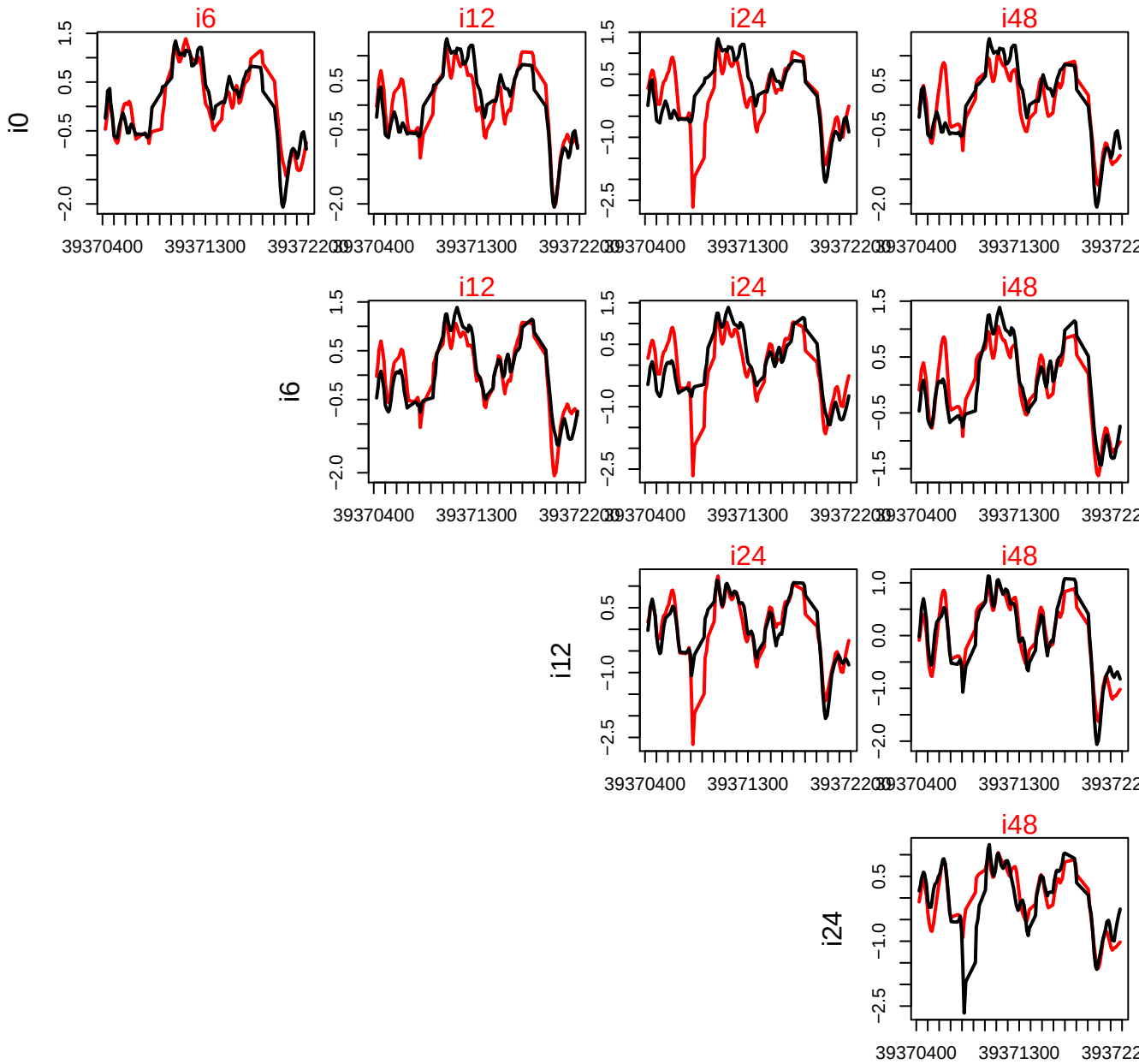
CAMP



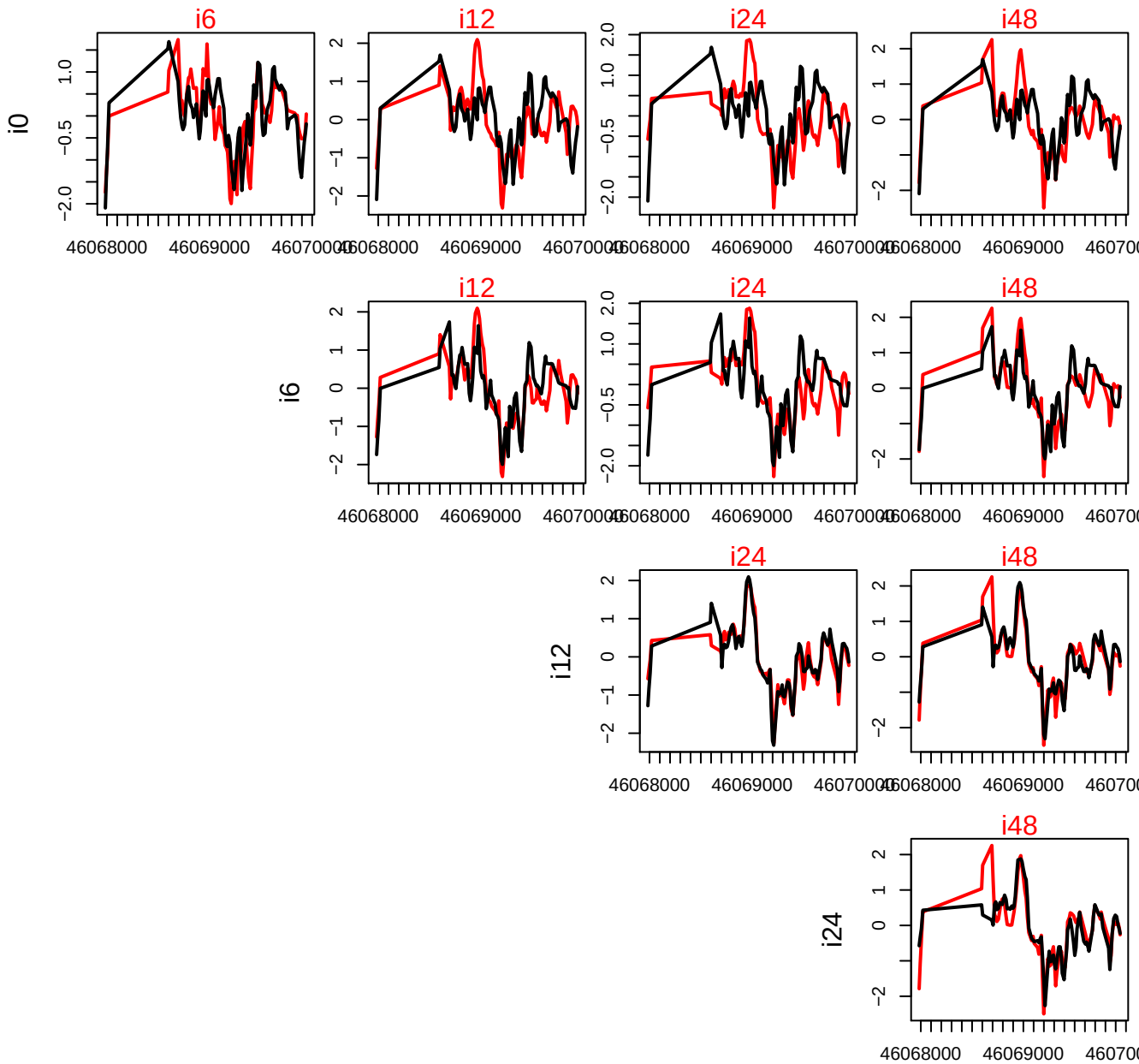
CD80



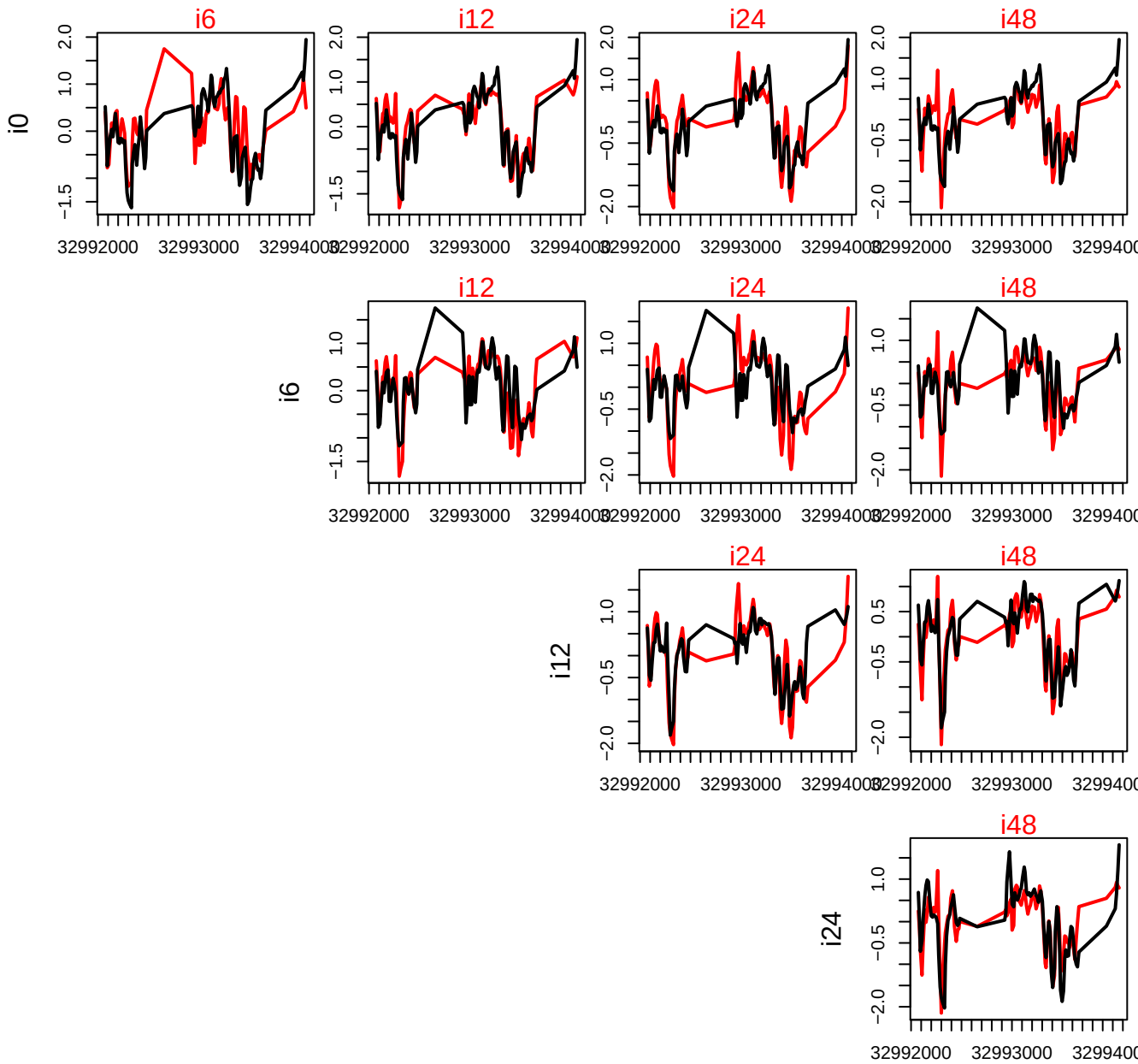
CCR8



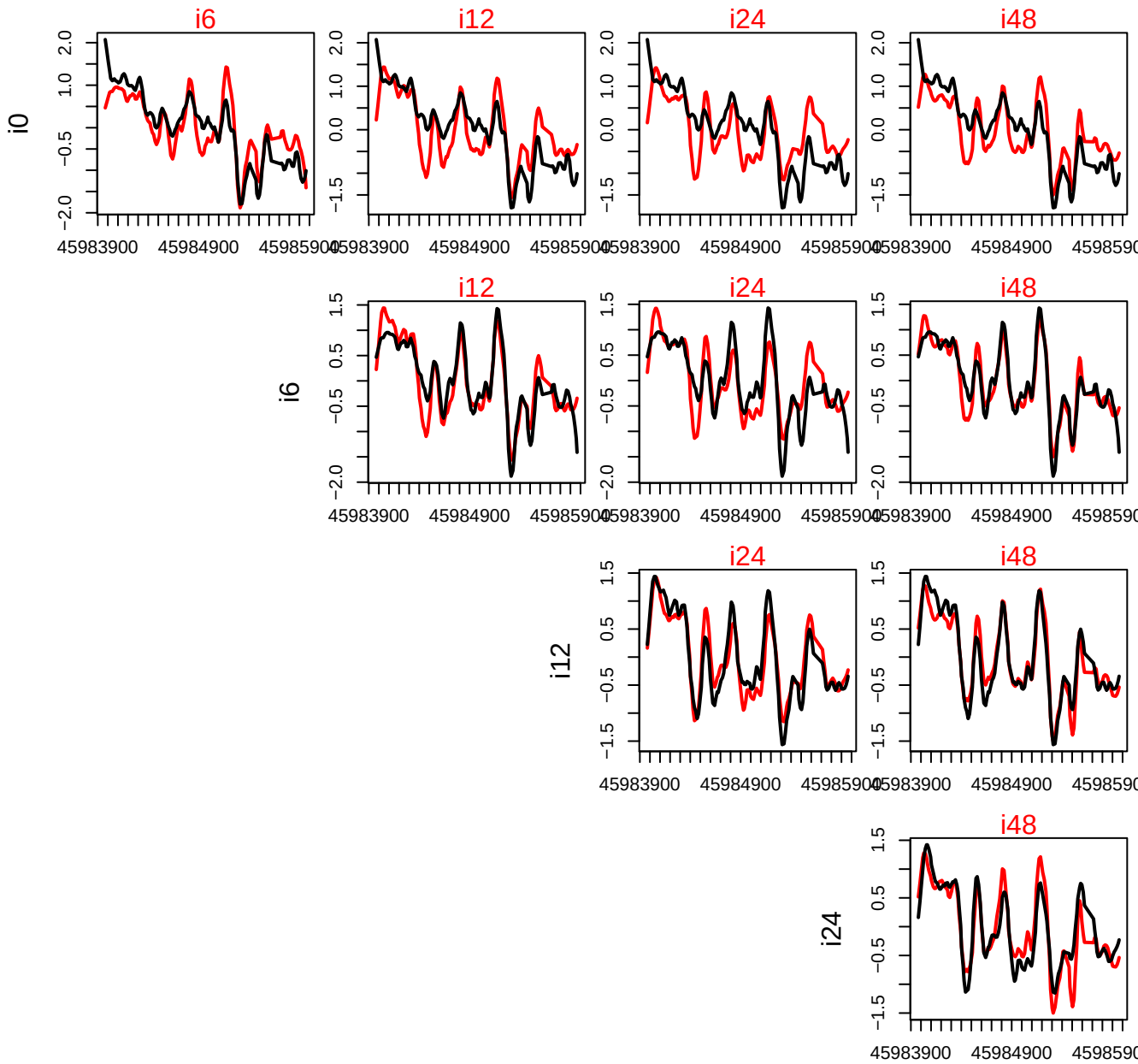
XCR1



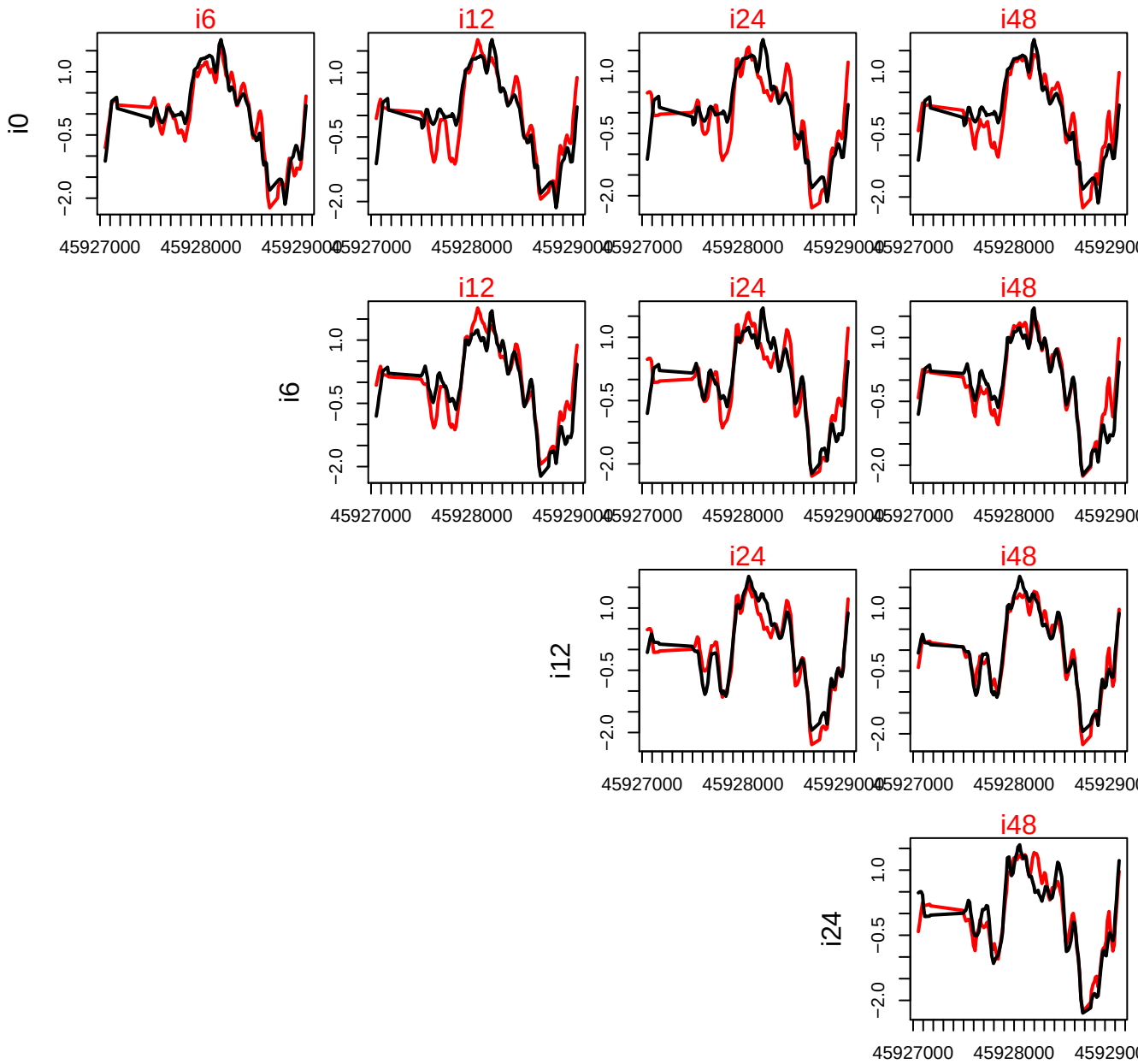
CCR4



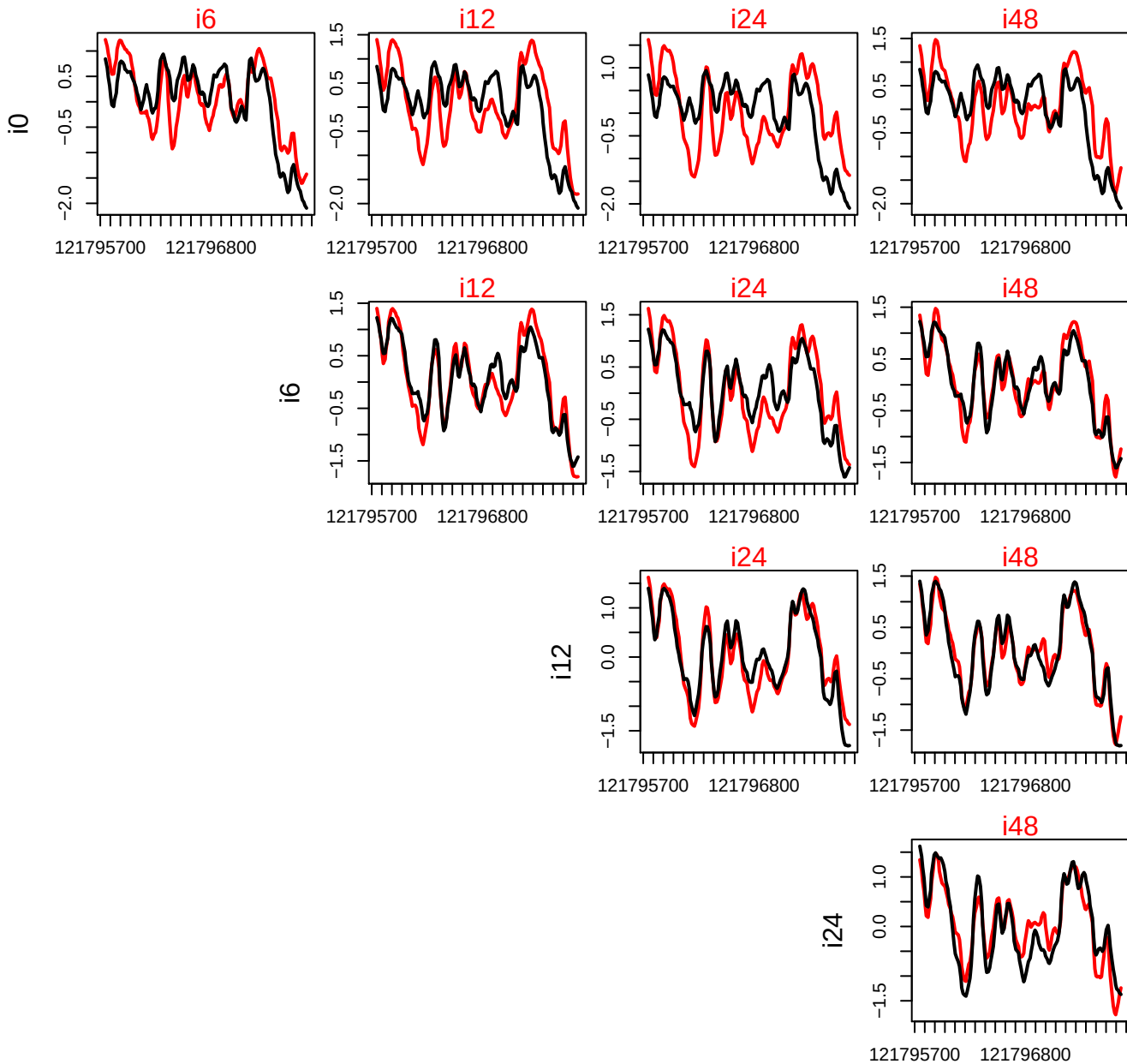
CXCR6



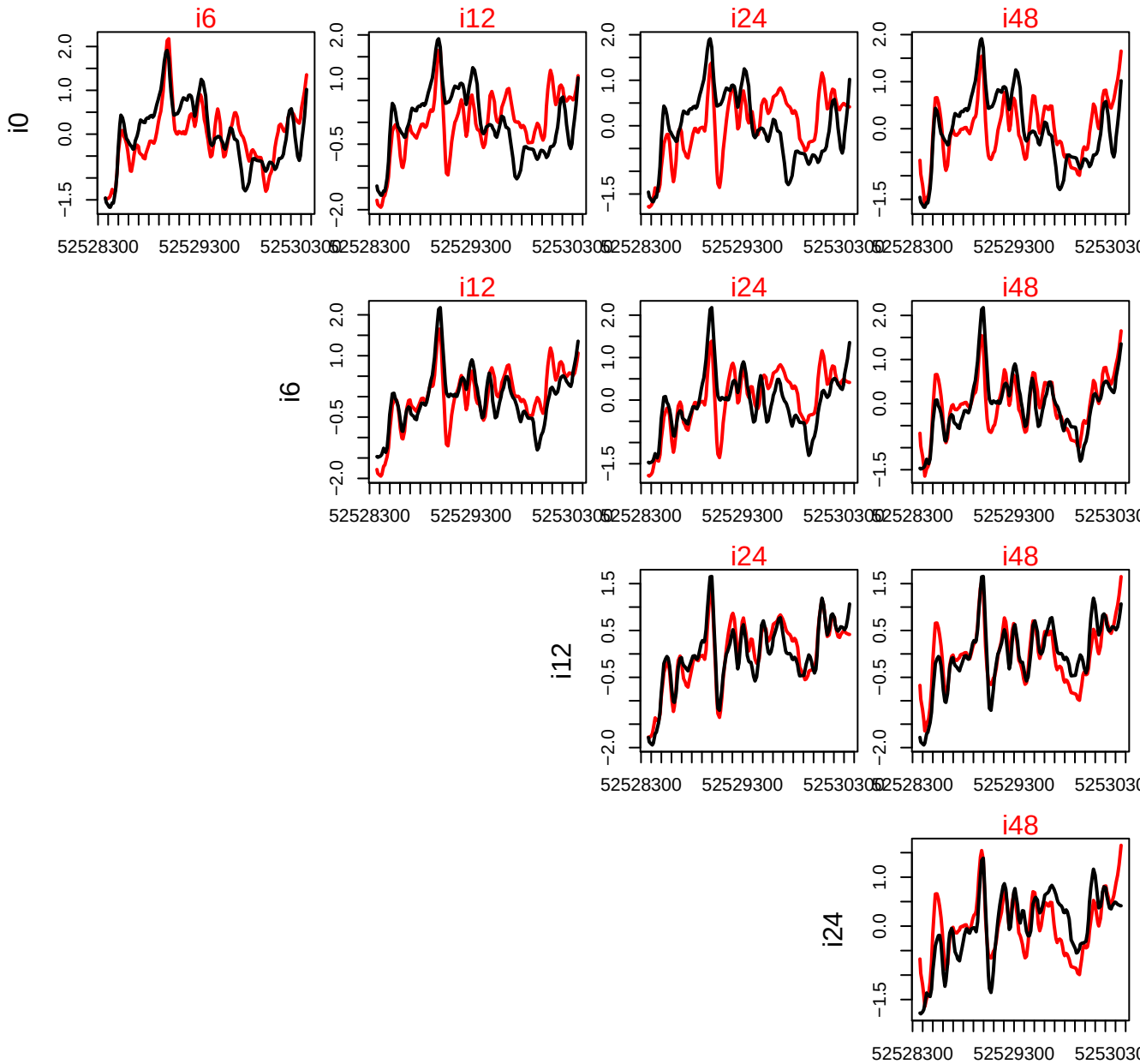
CCR9



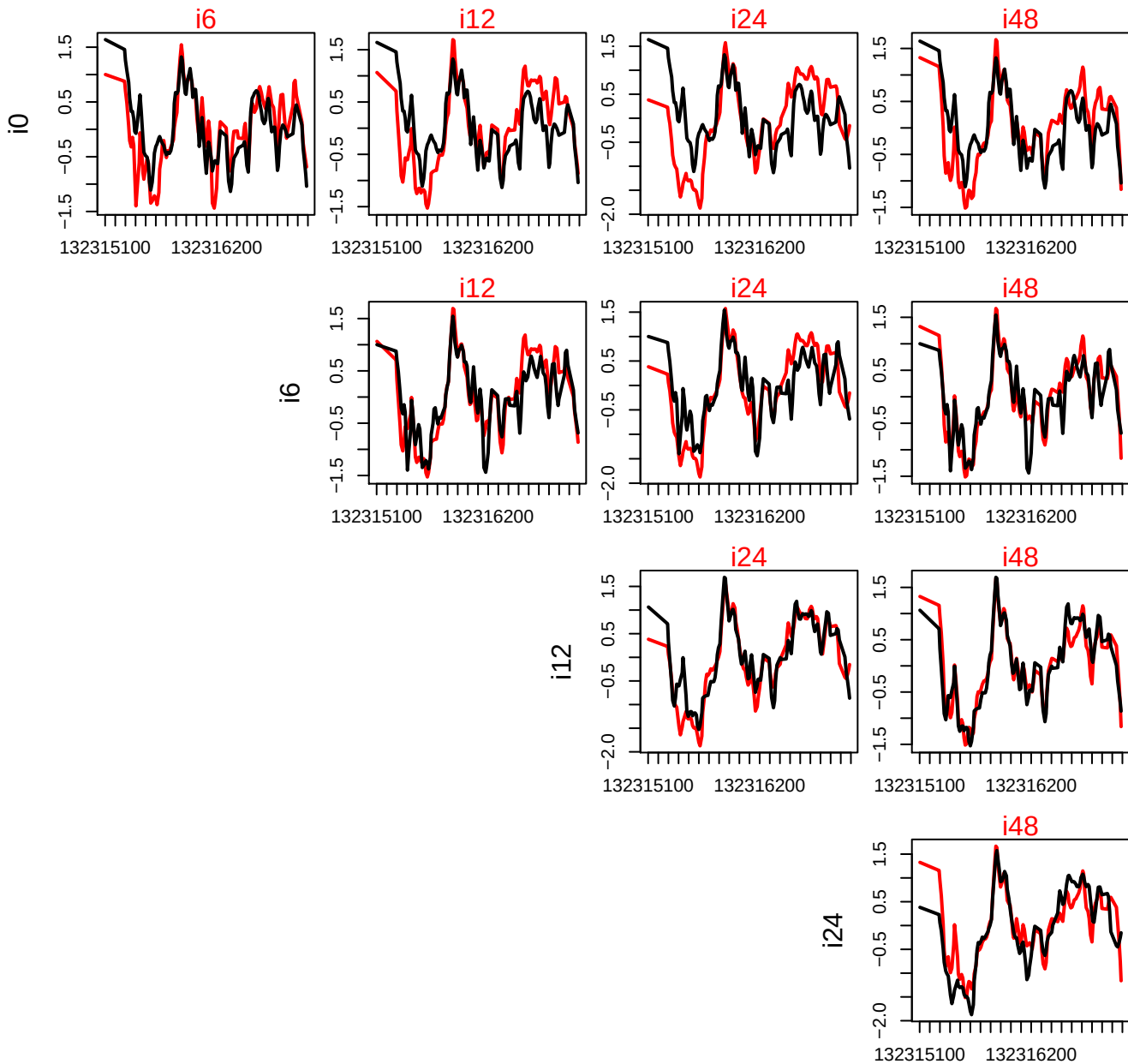
CD86



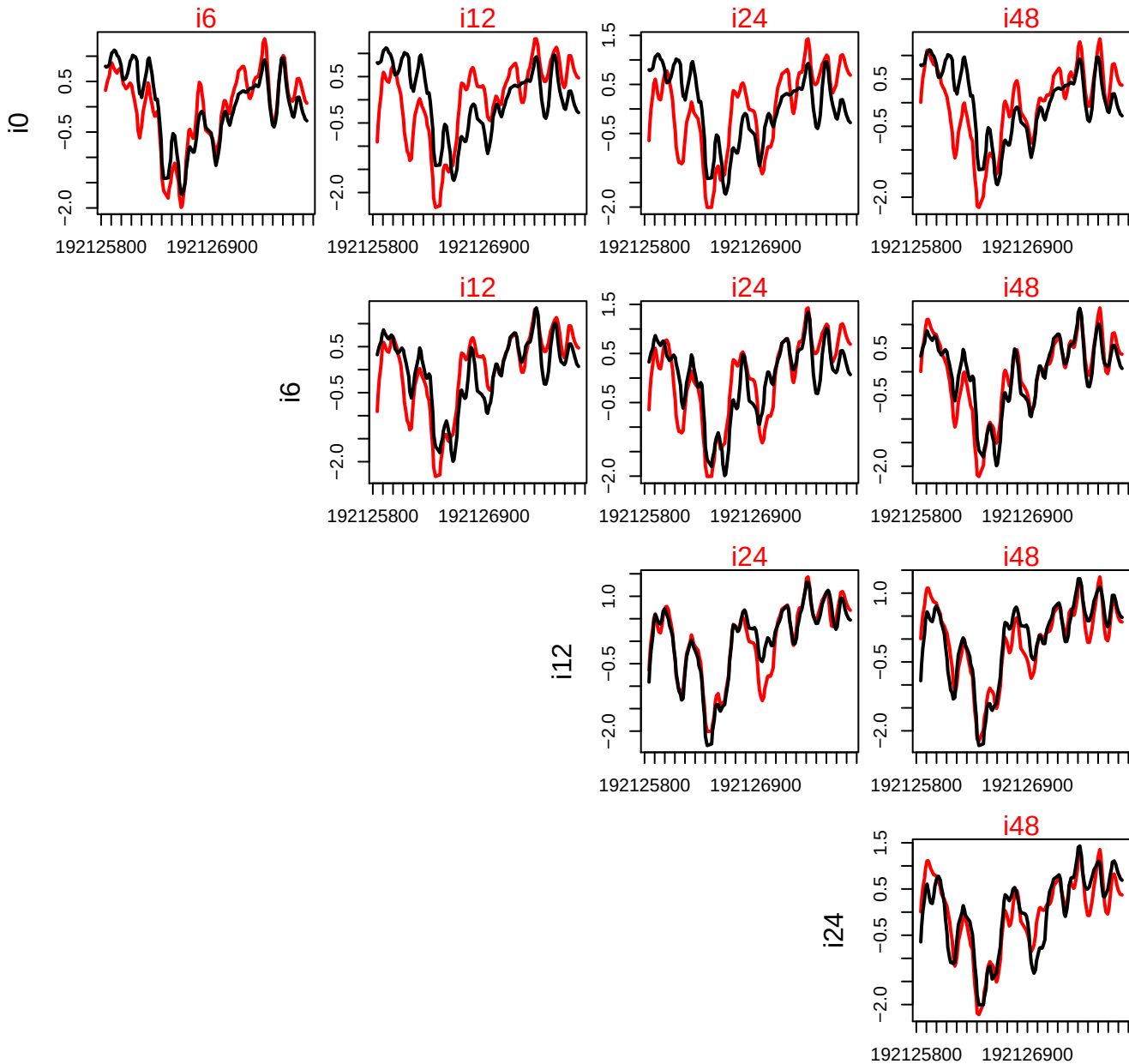
STAB1



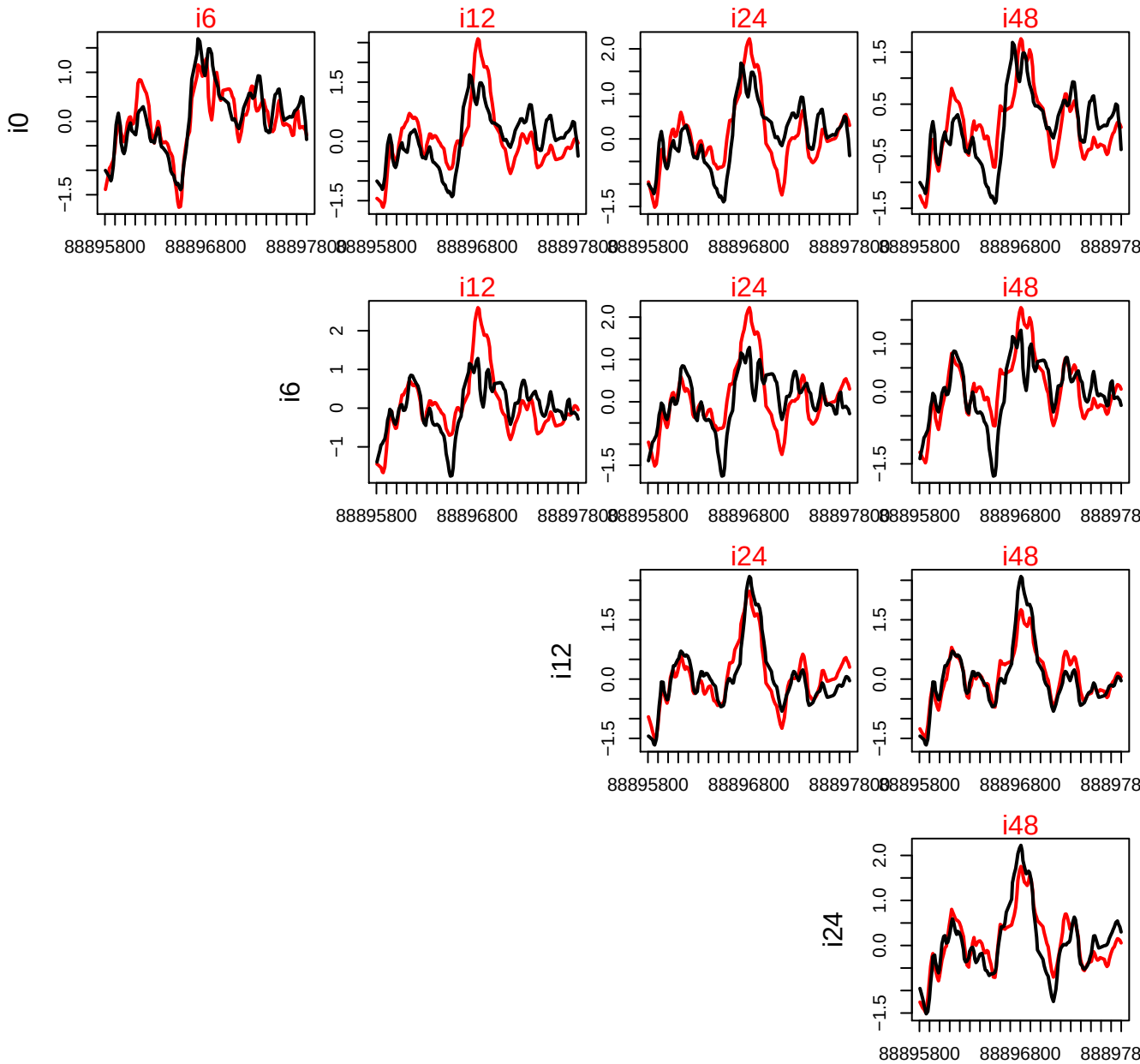
CCRL1



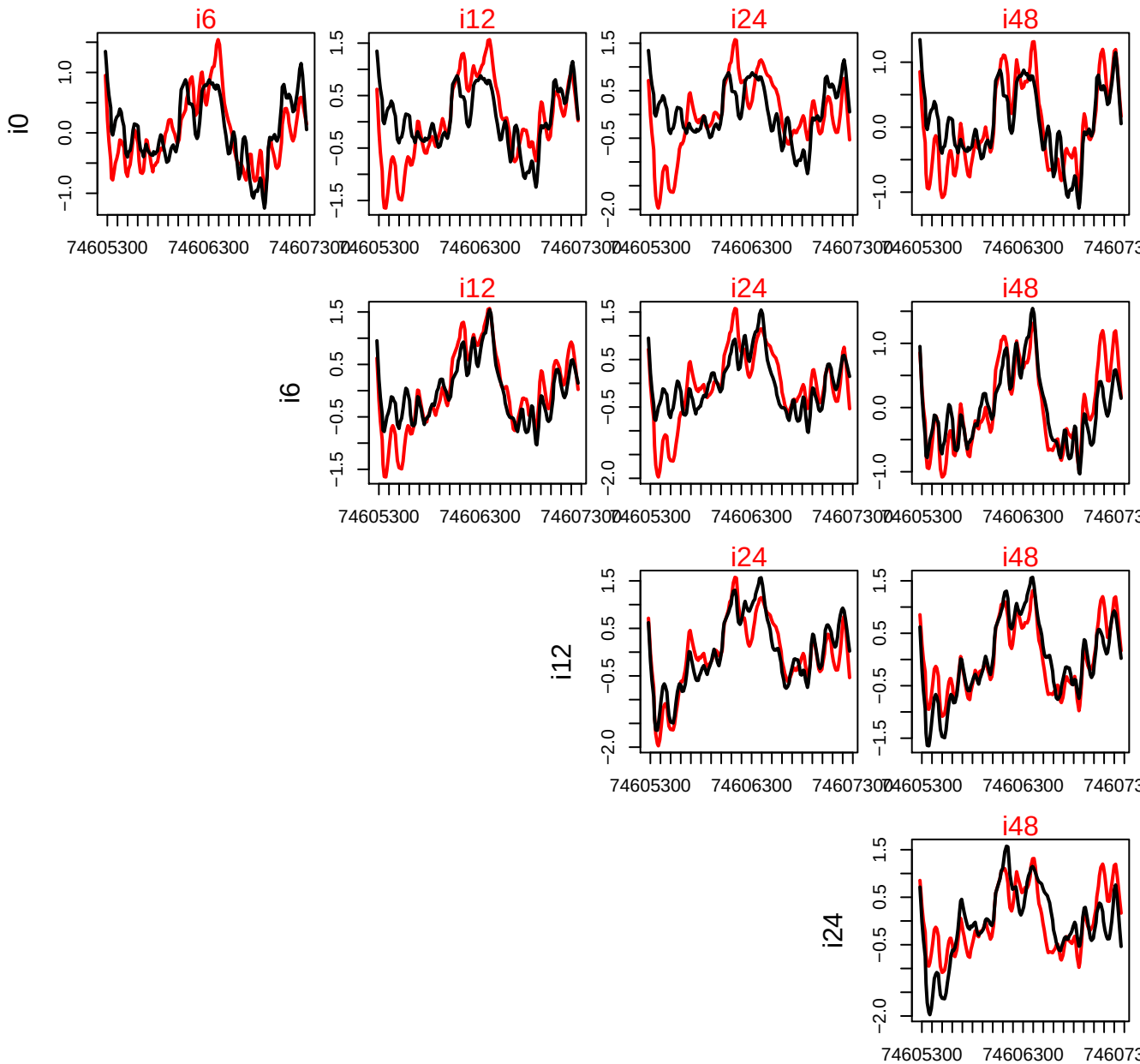
FGF12



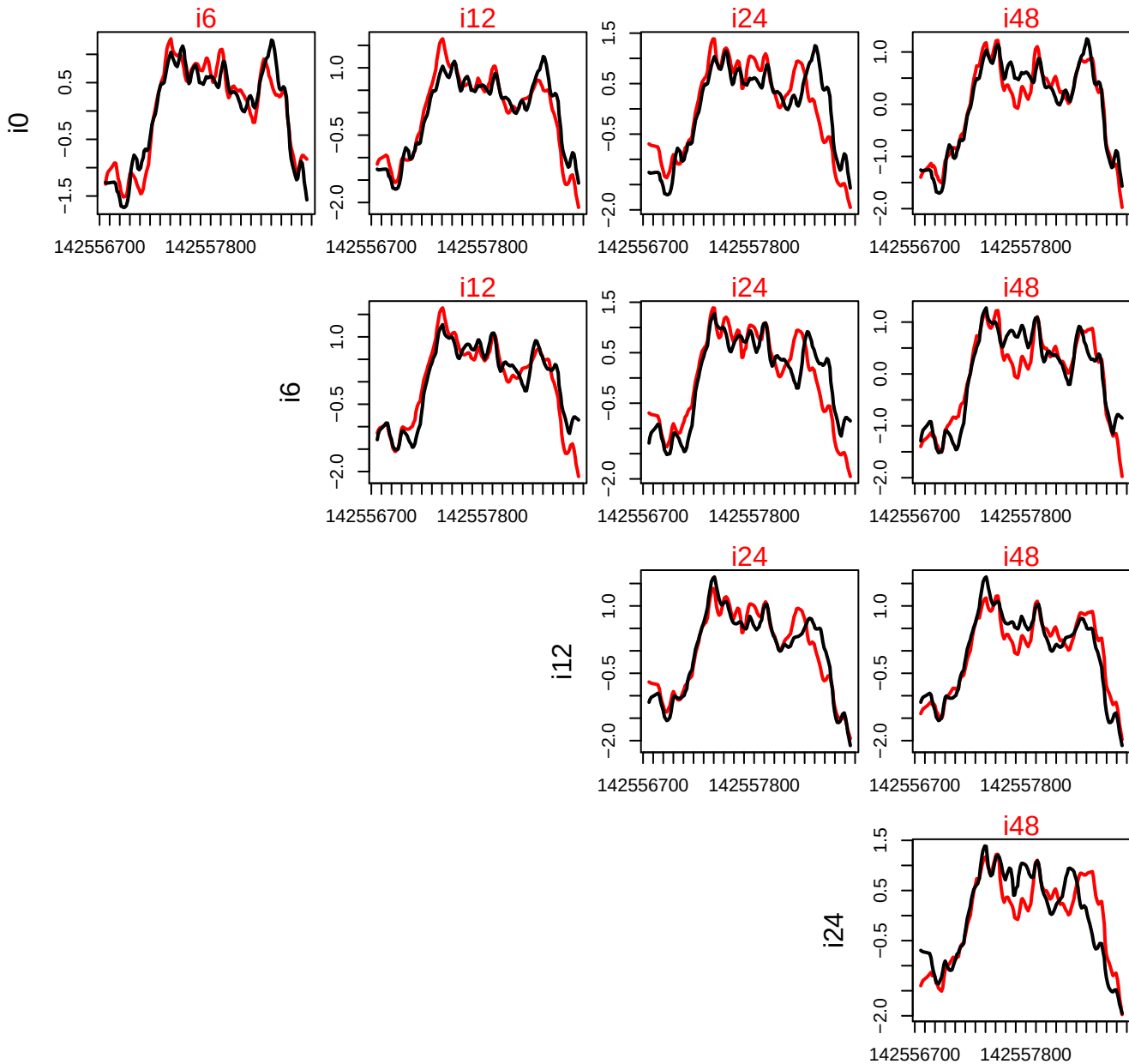
SPP1



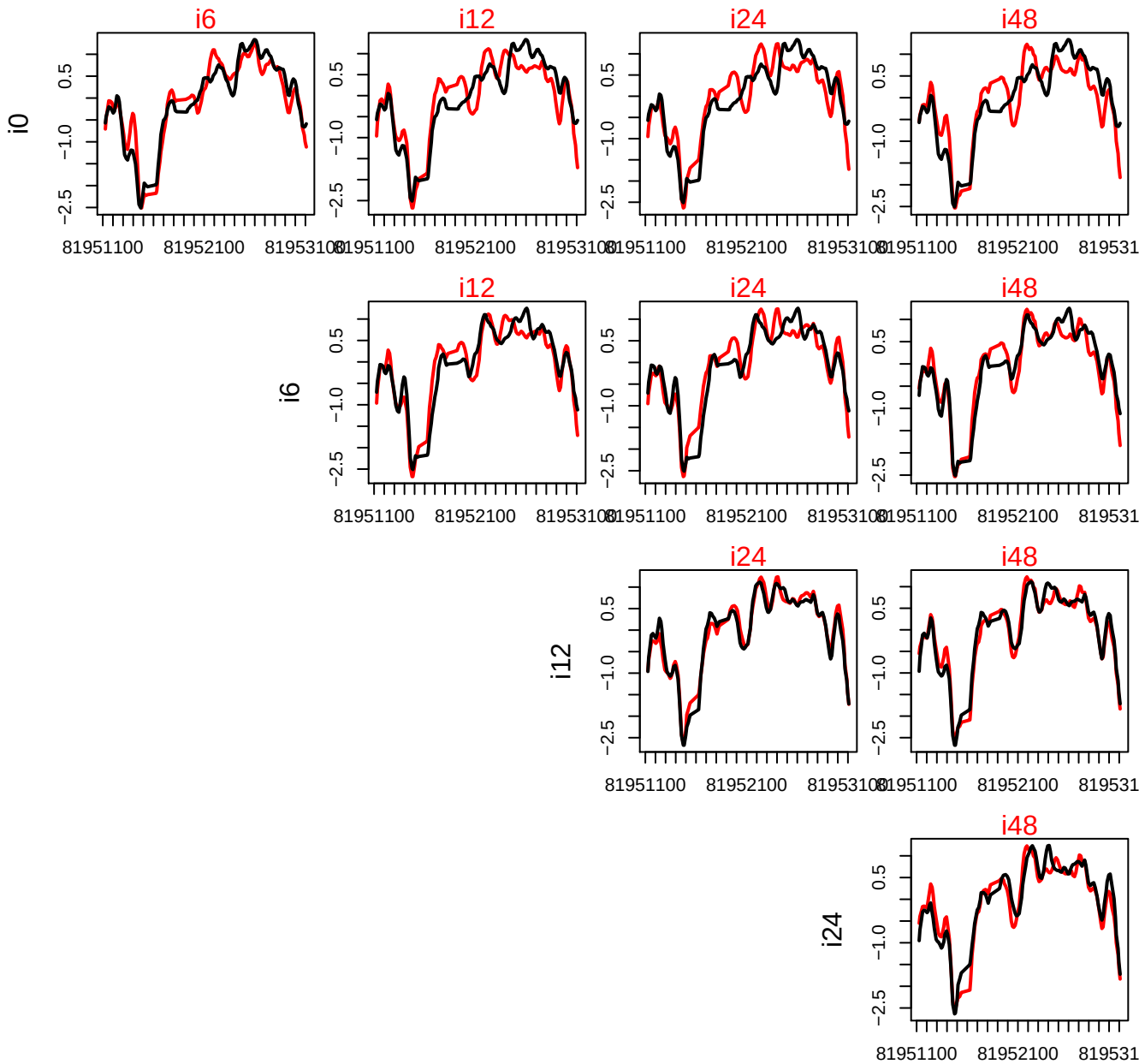
IL8



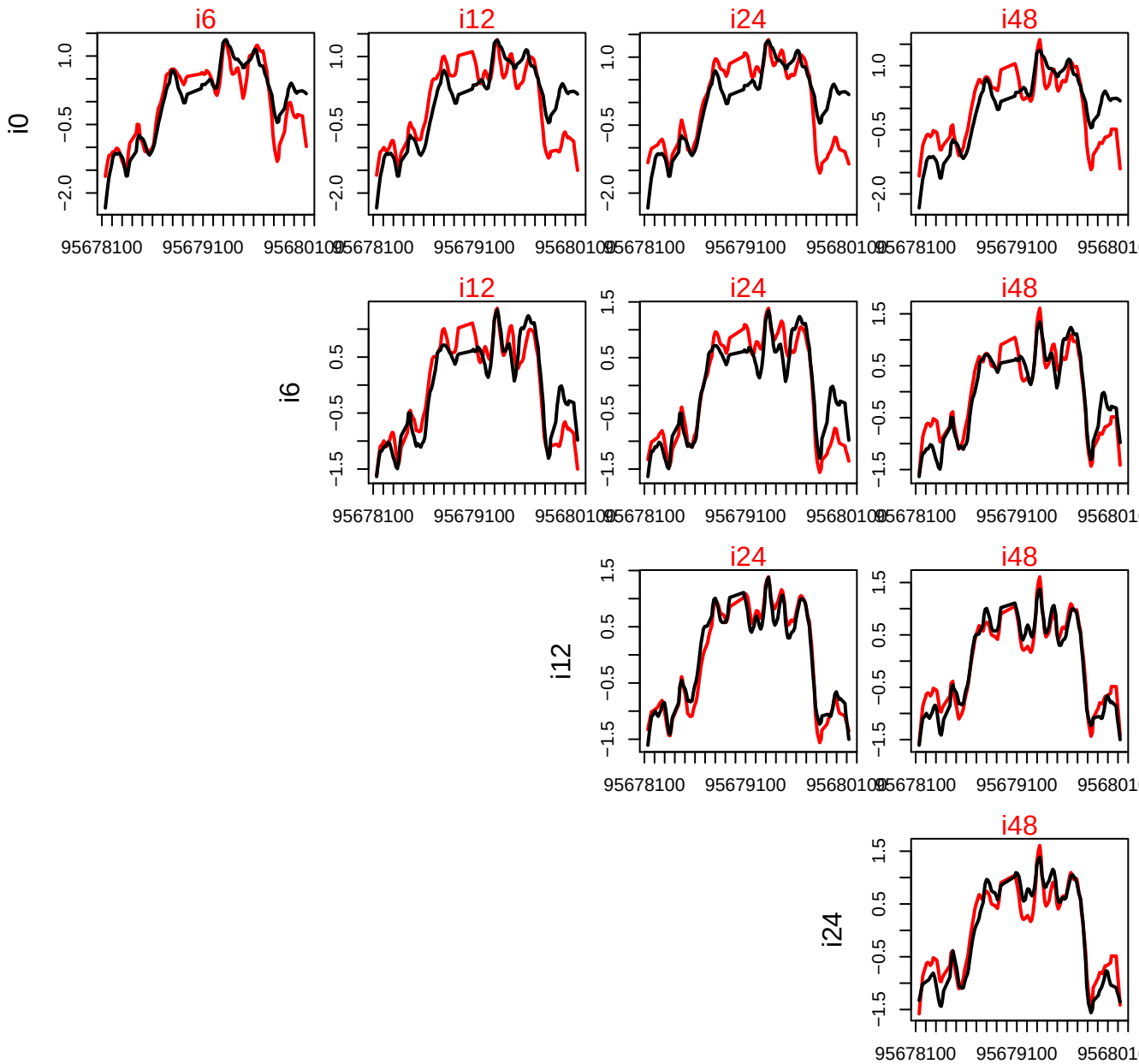
IL15



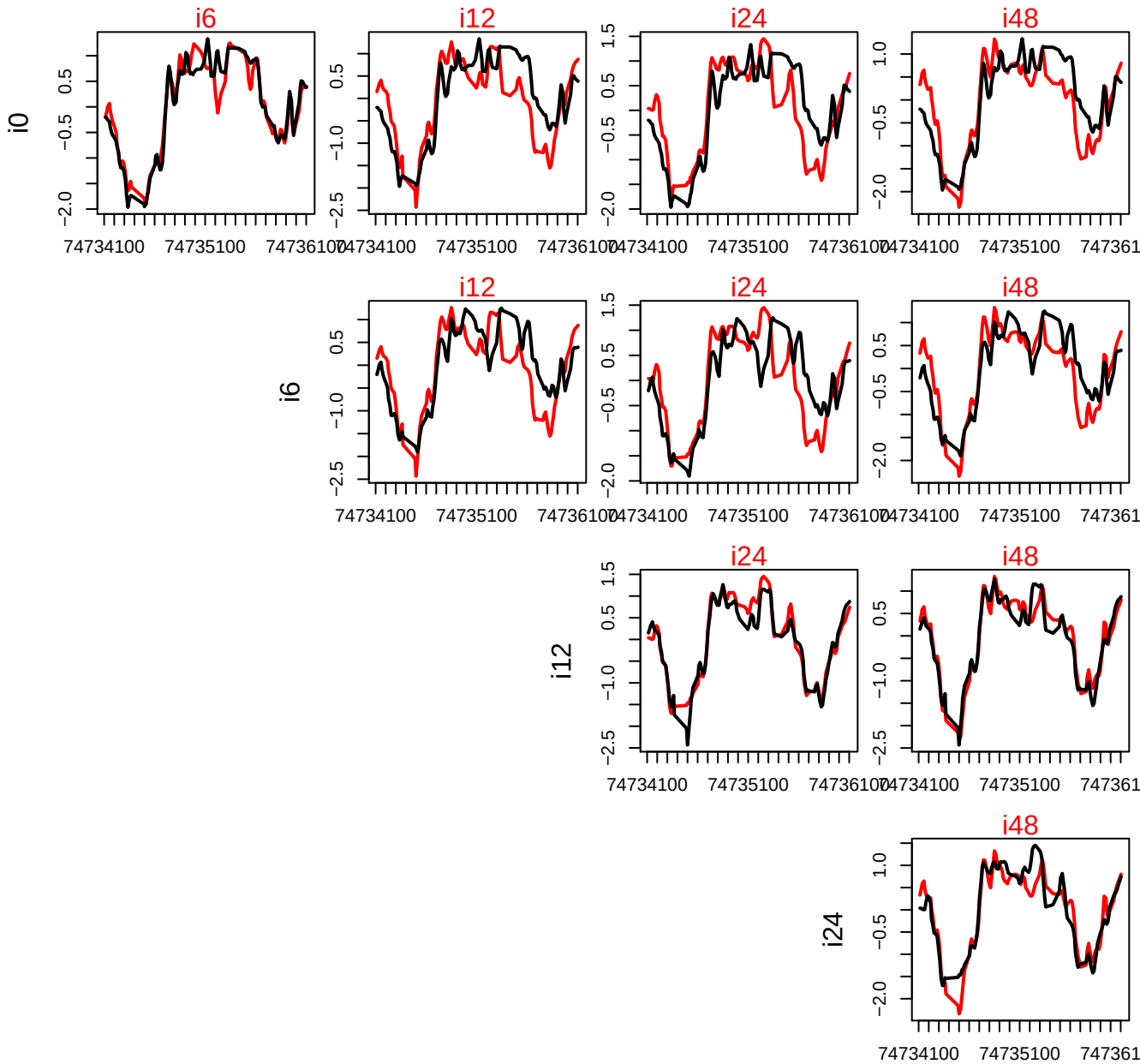
BMP3



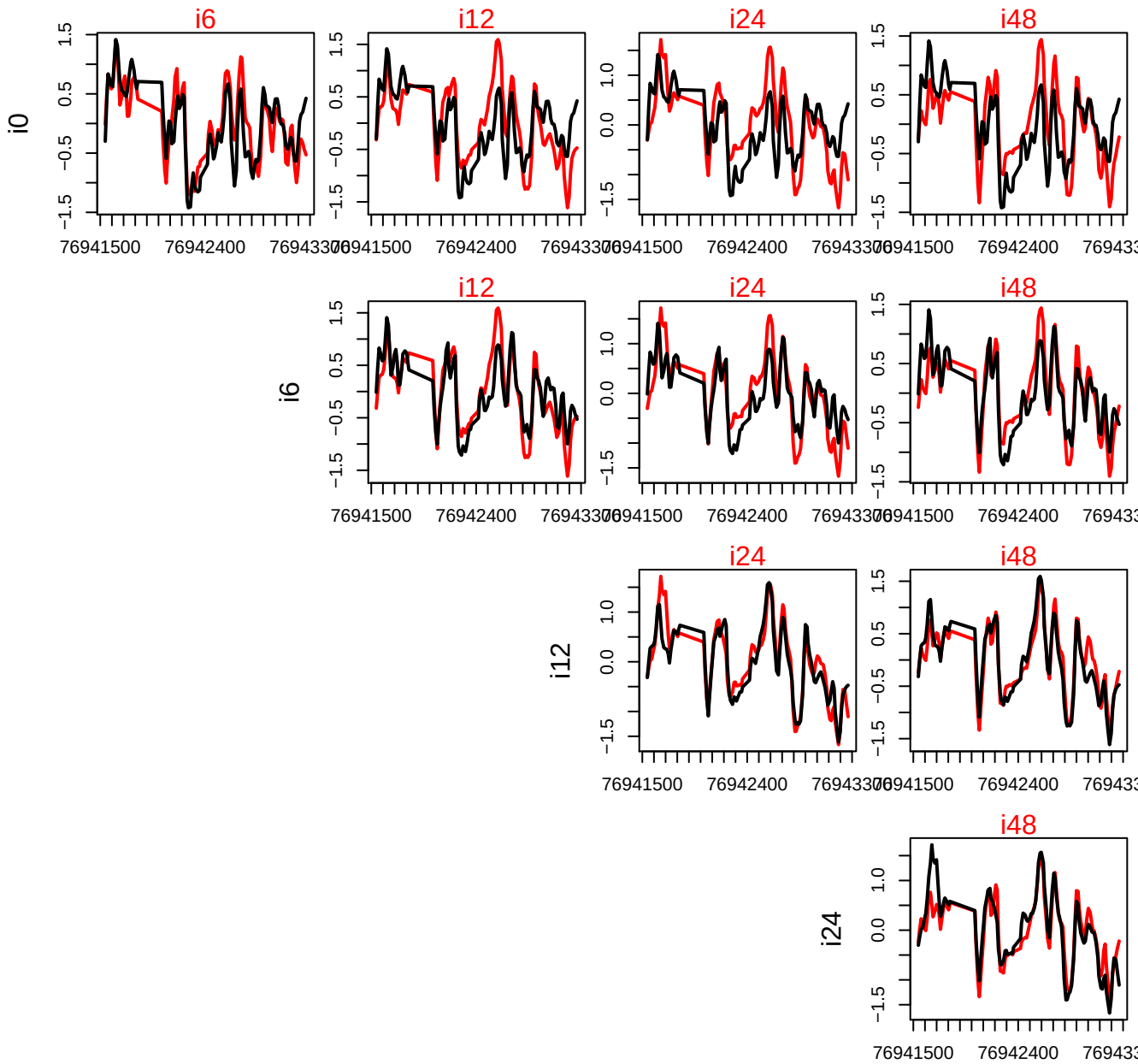
BMPR1B



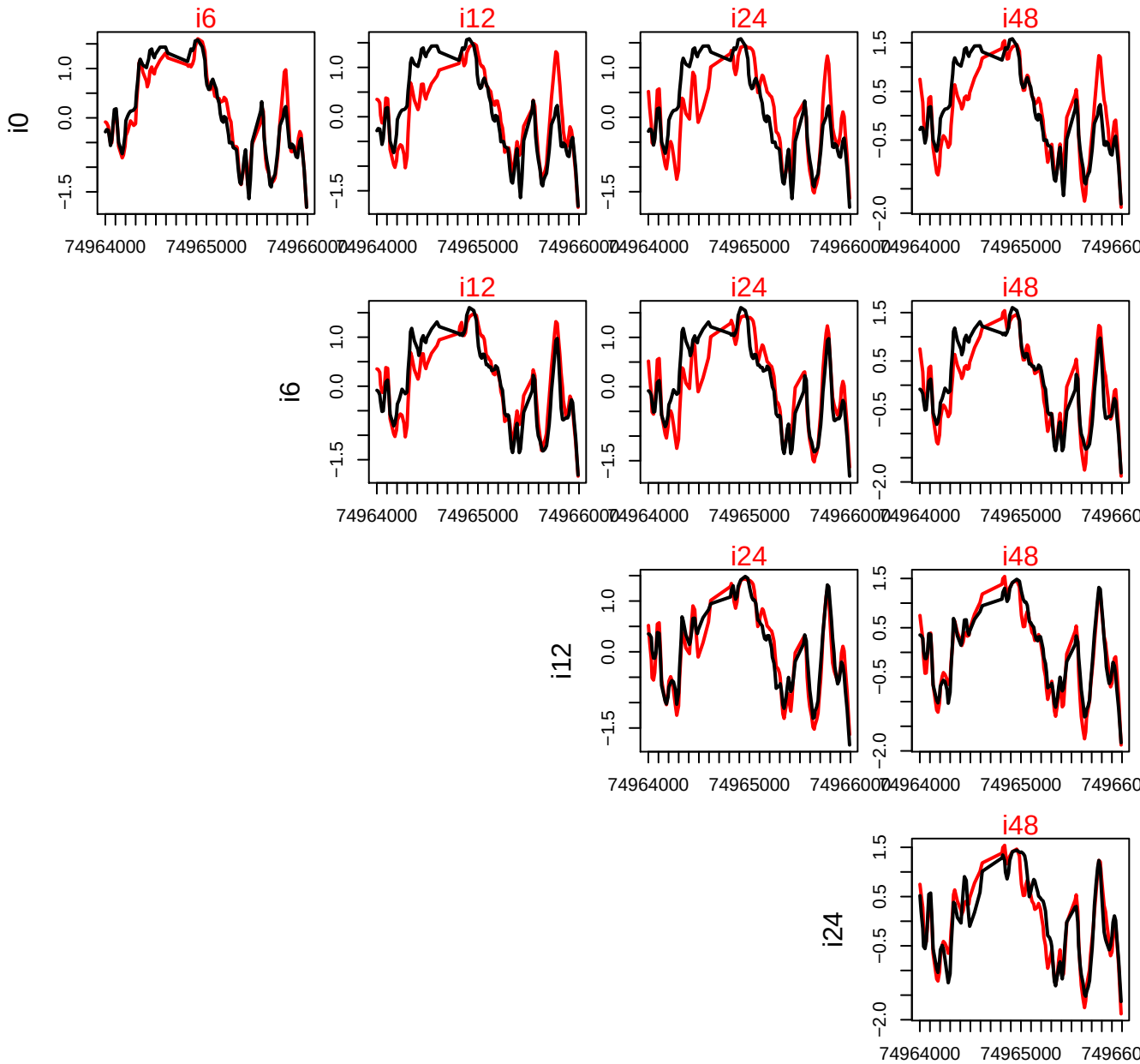
CXCL1



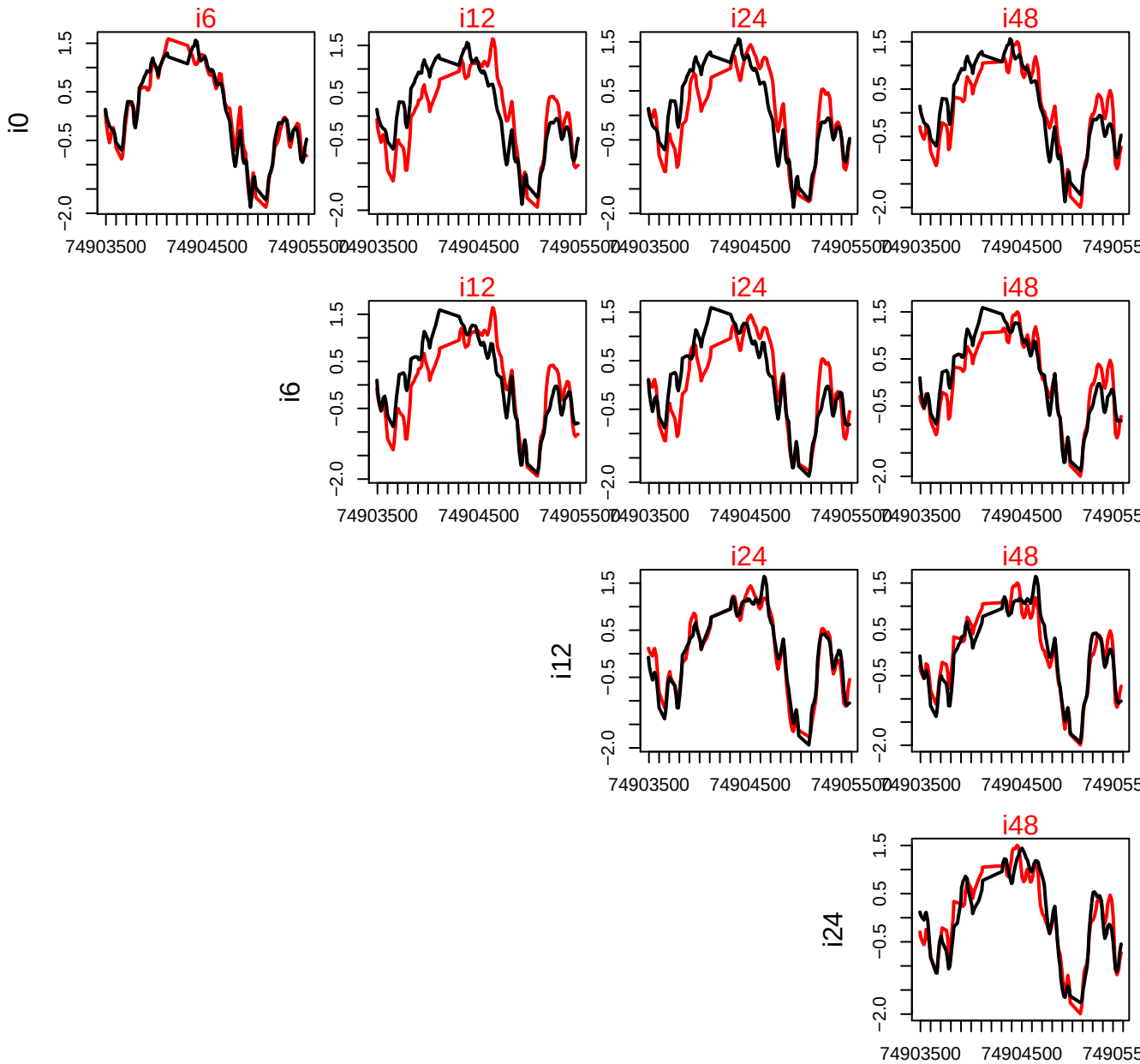
CXCL10



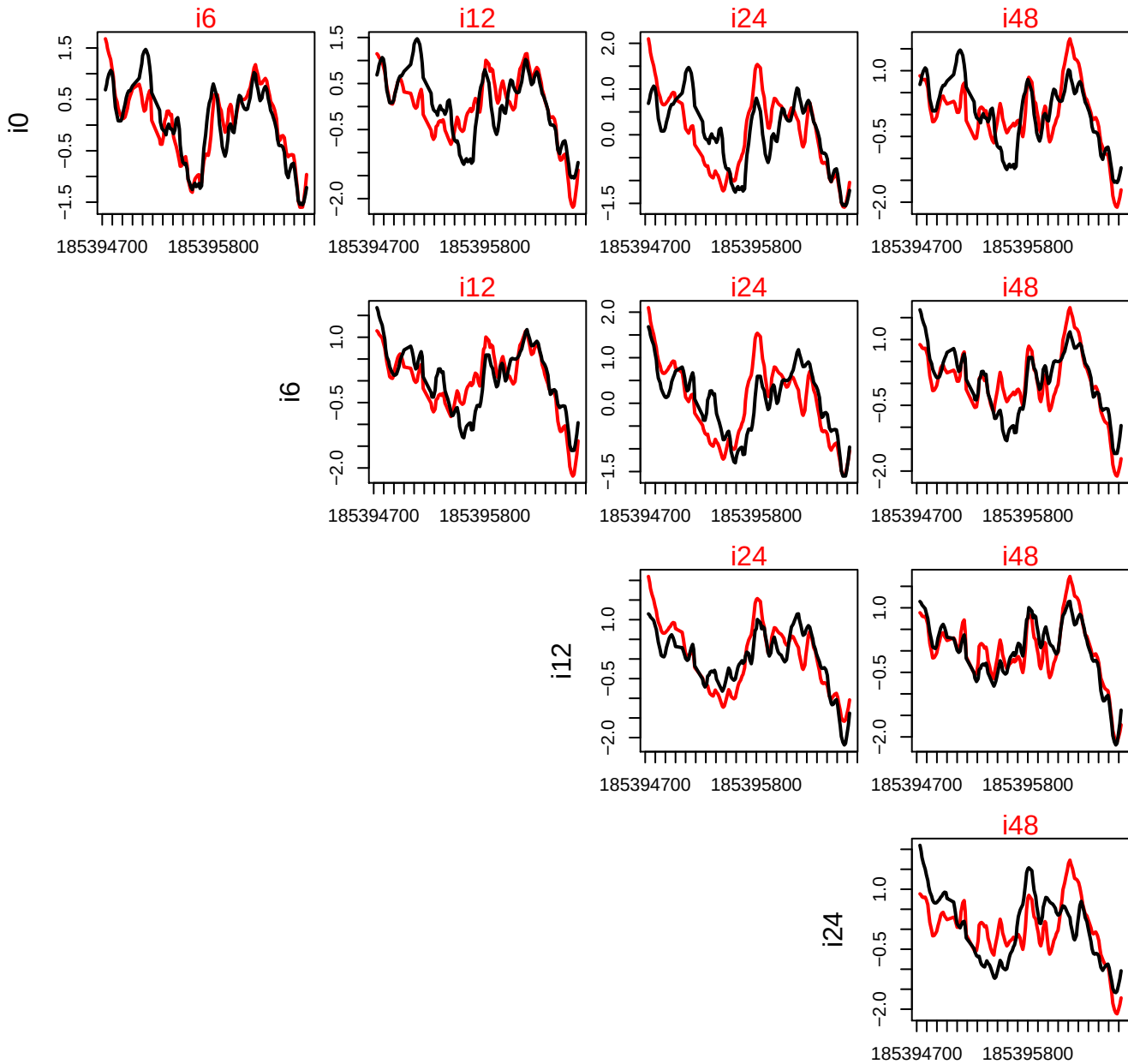
CXCL2



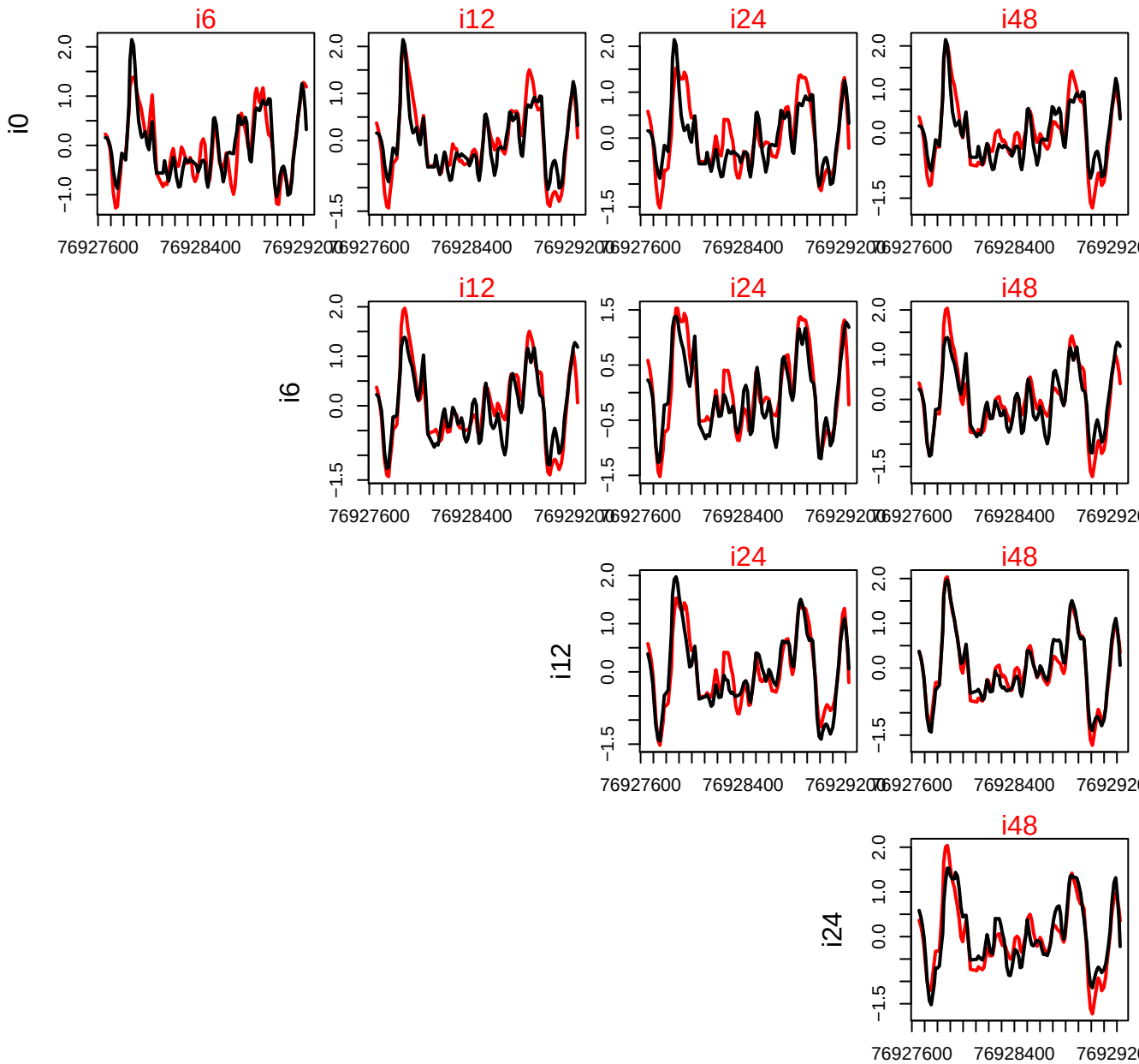
CXCL3



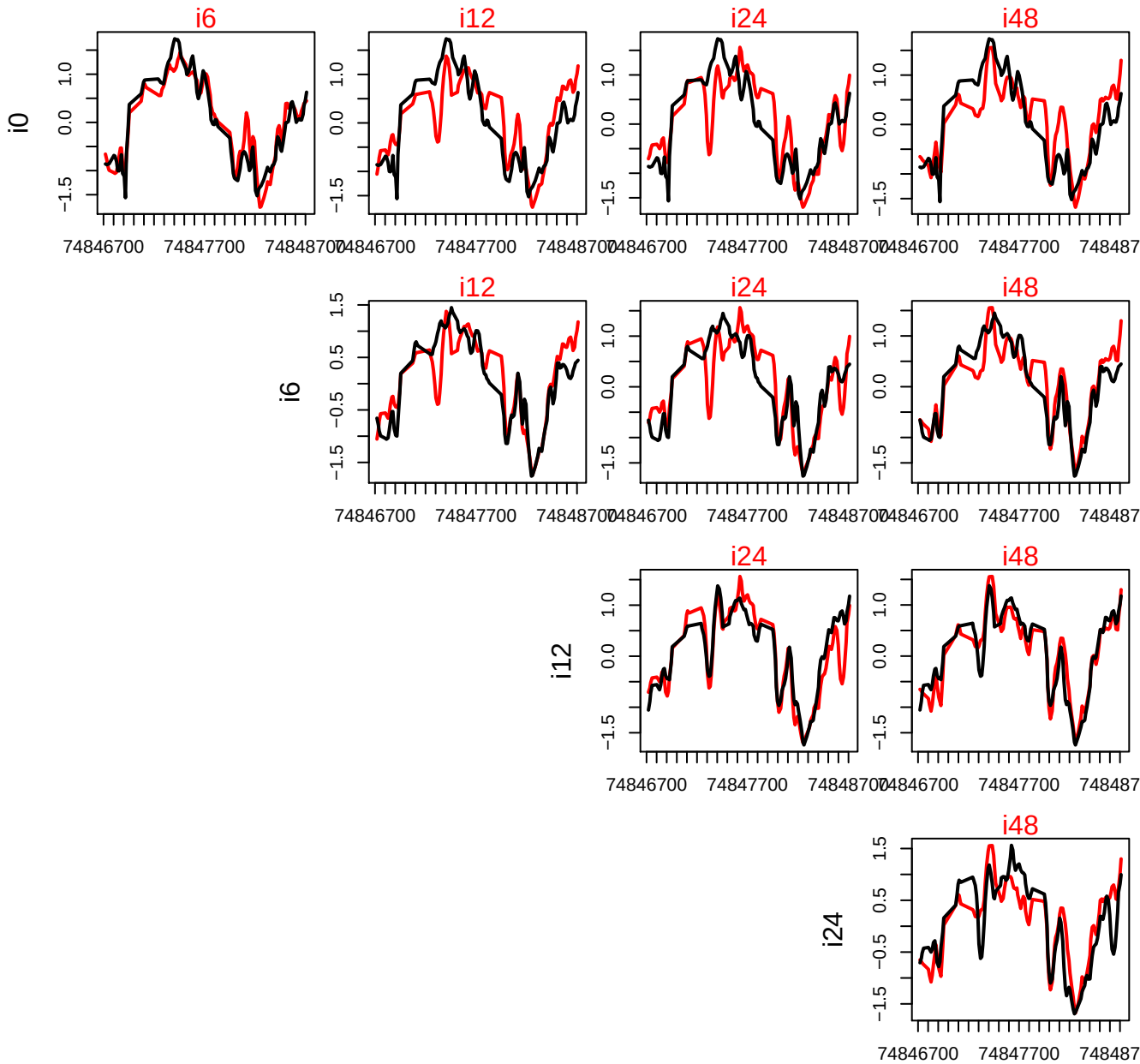
IRF2



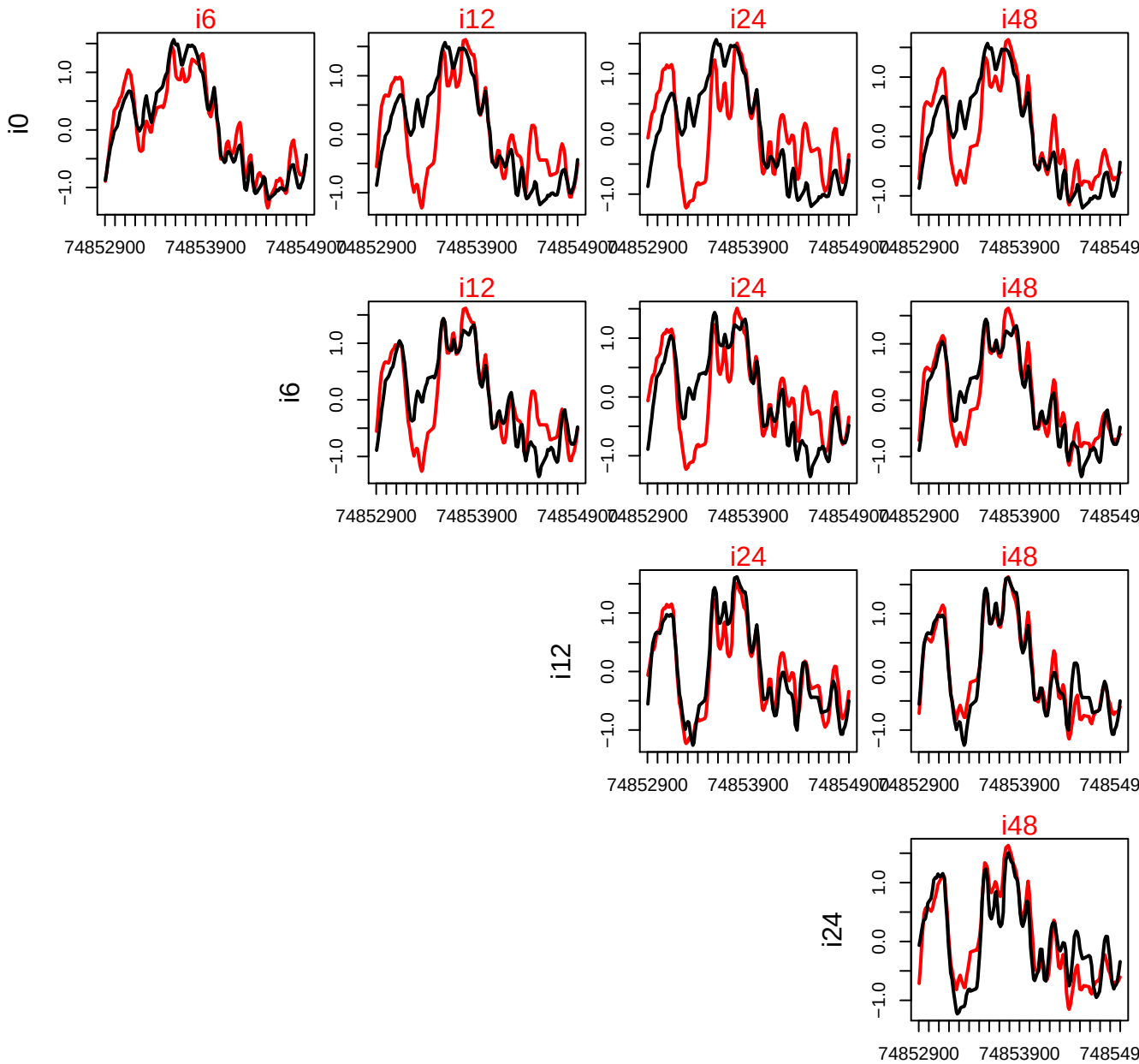
CXCL9



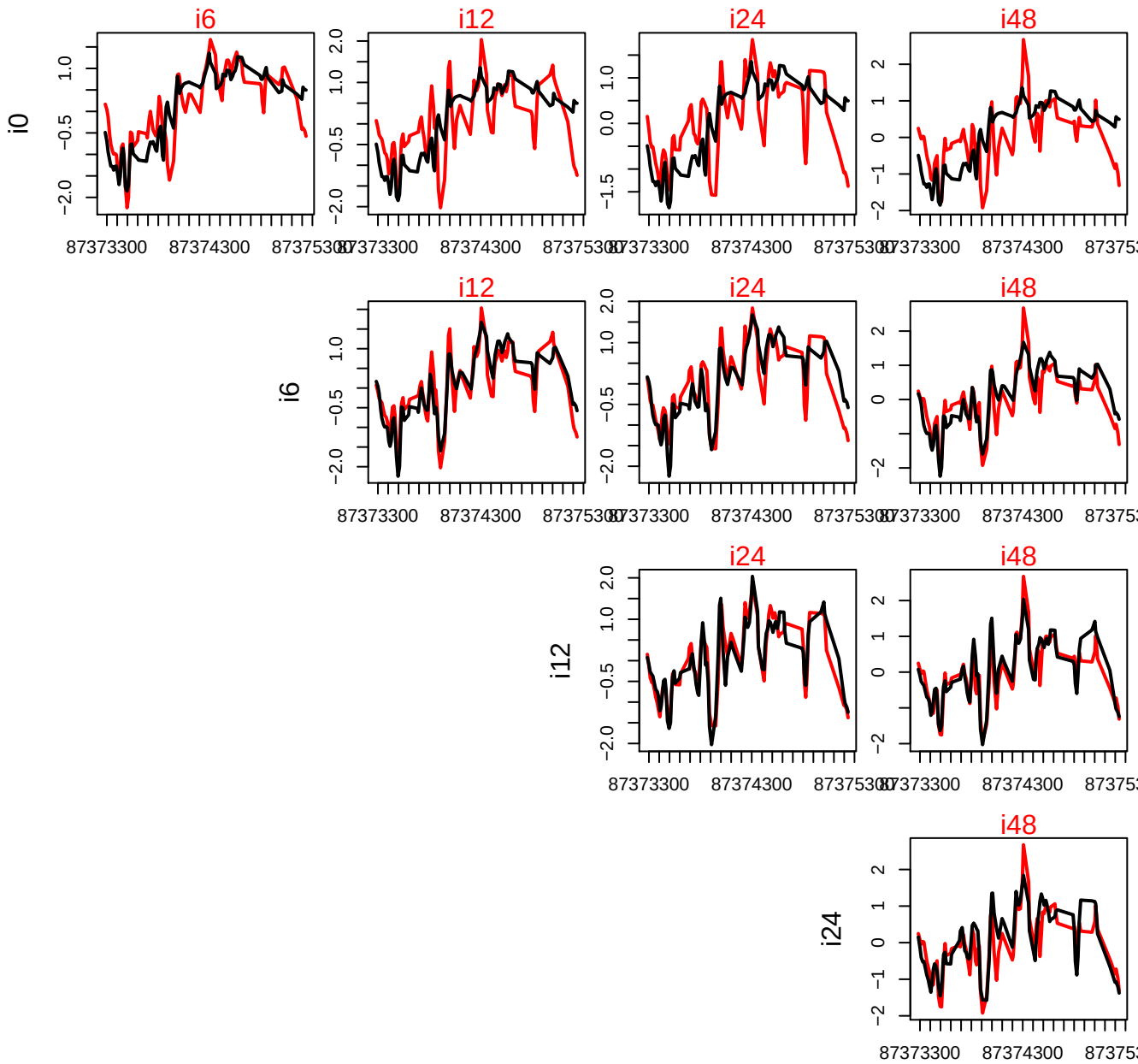
PF4



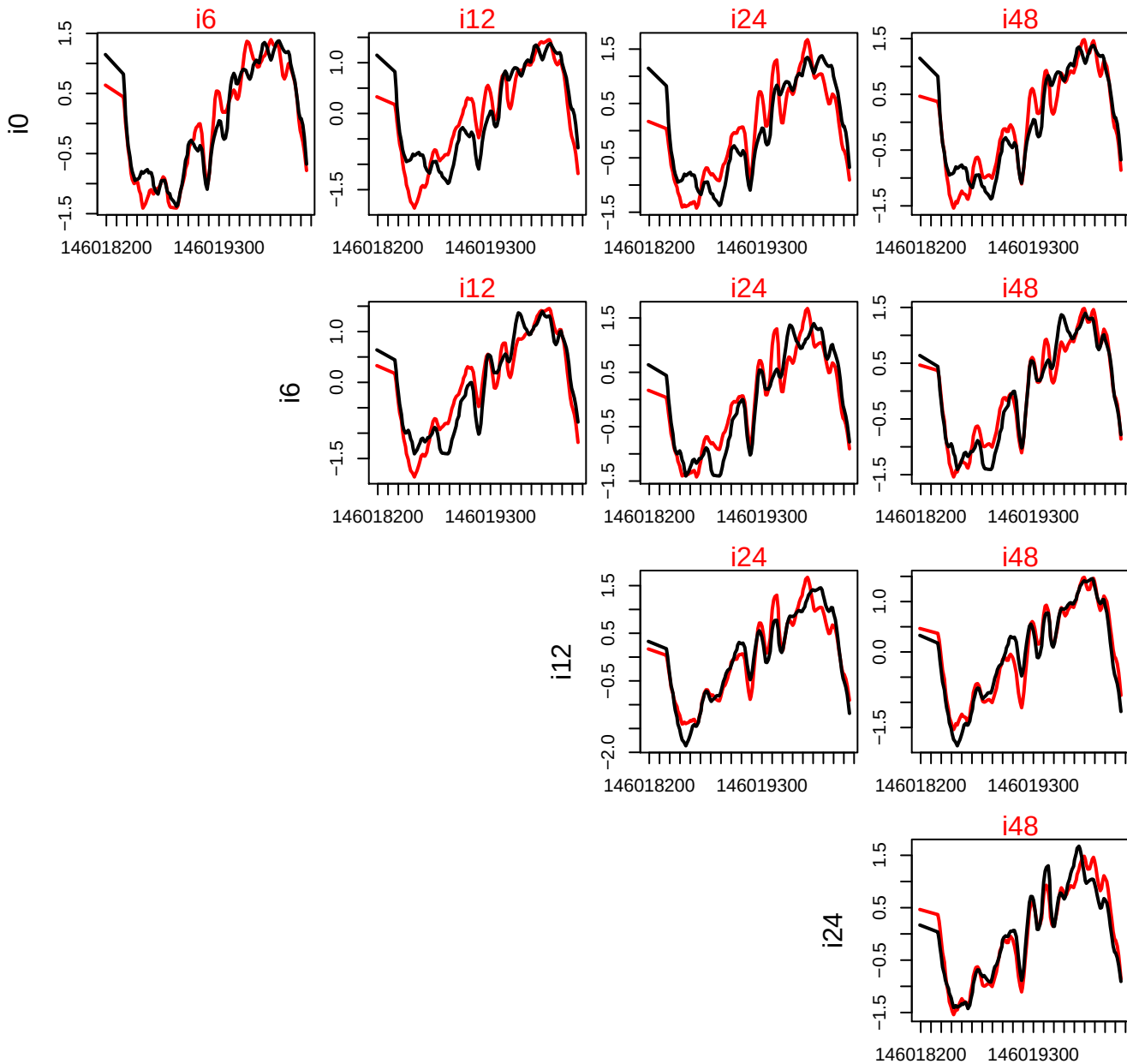
PPBP



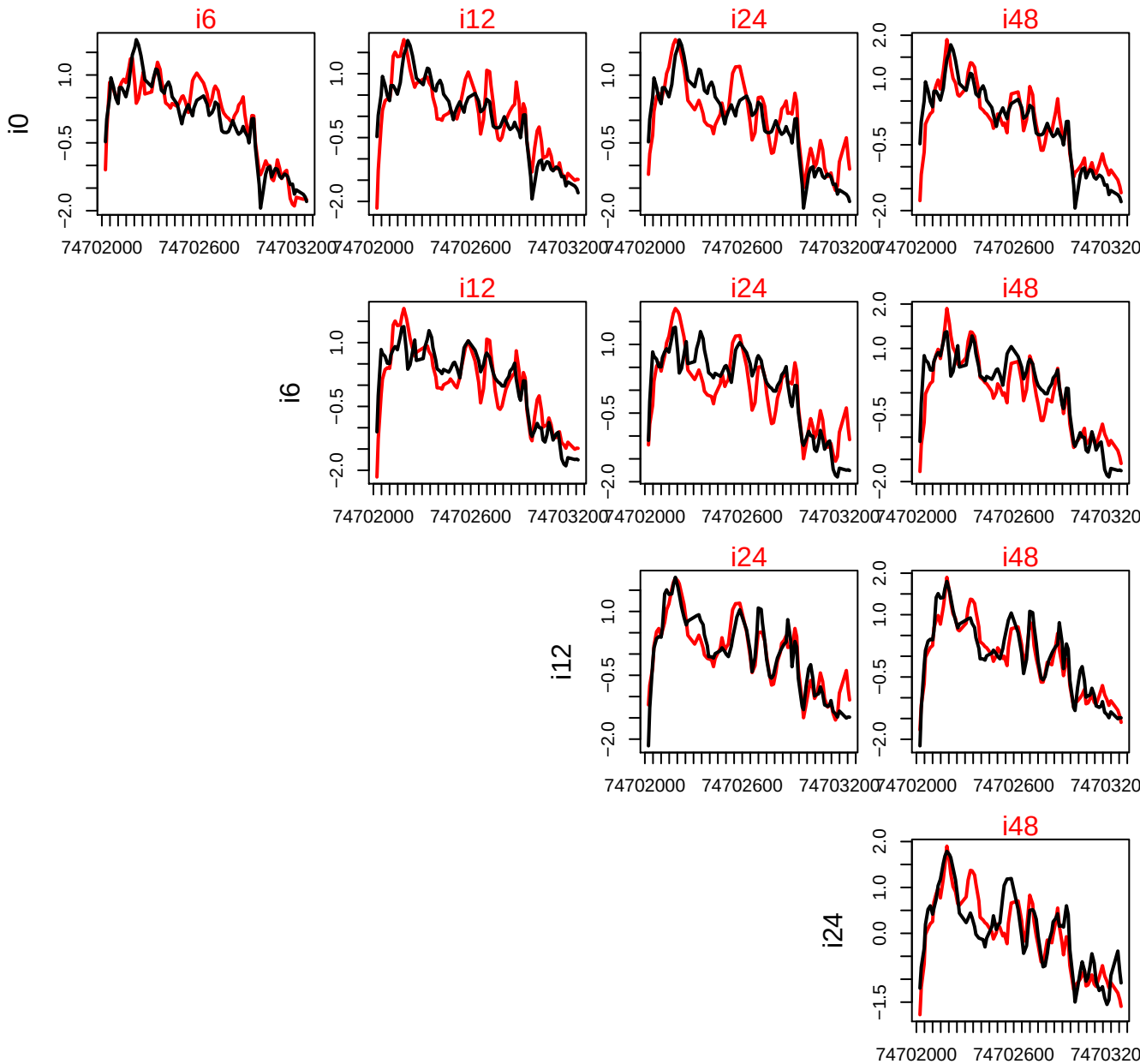
MAPK10



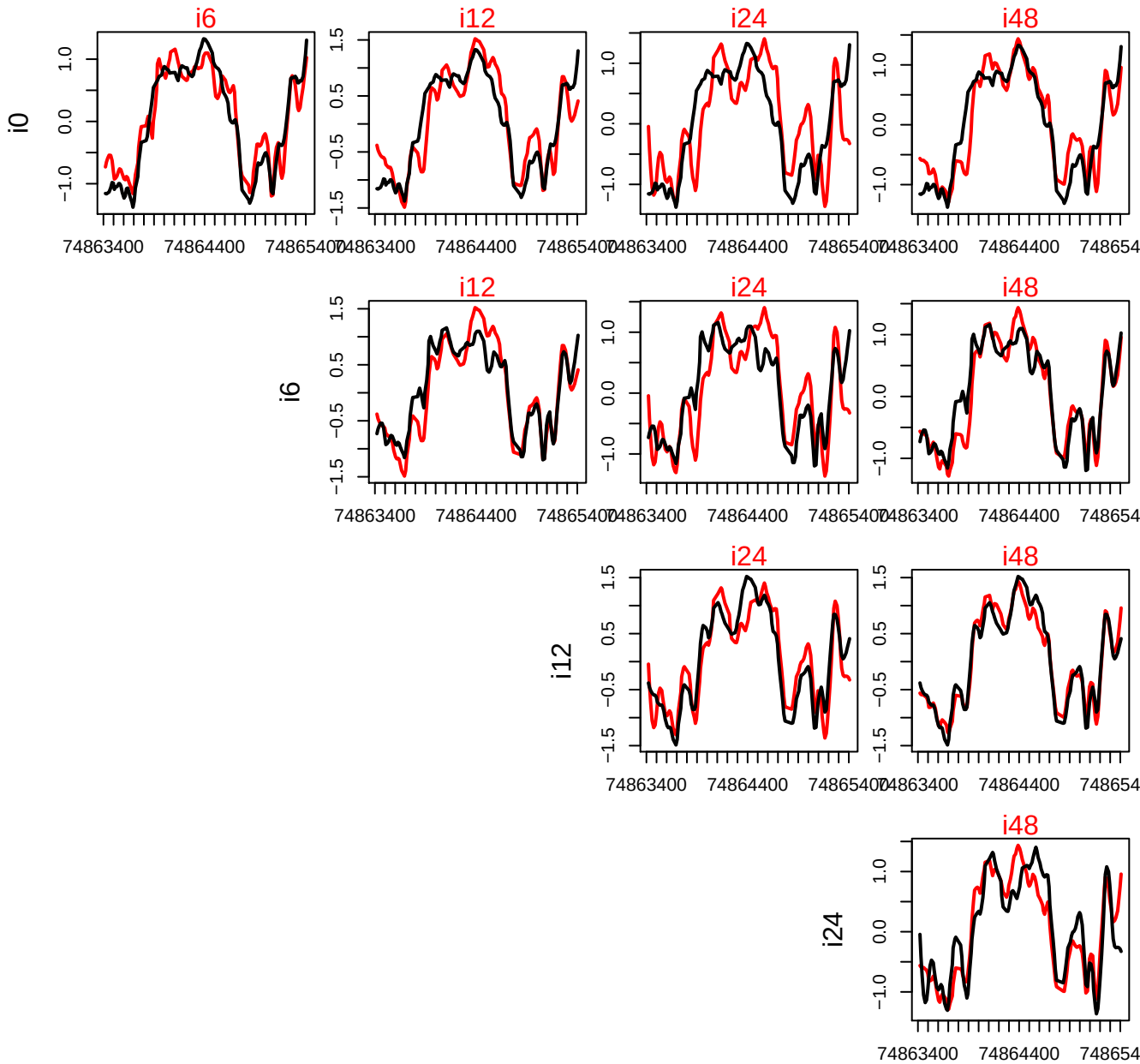
ABCE1



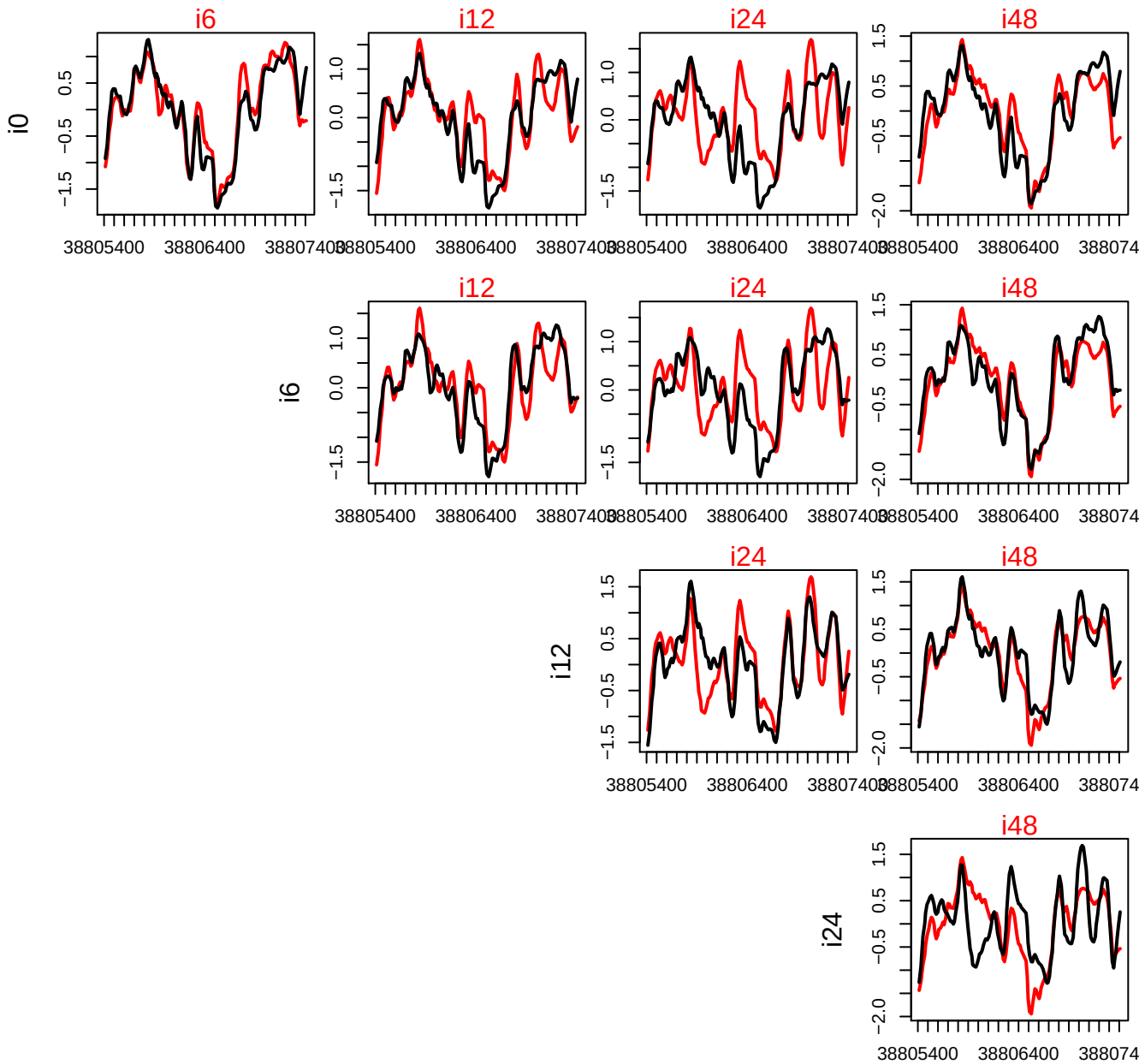
CXCL6



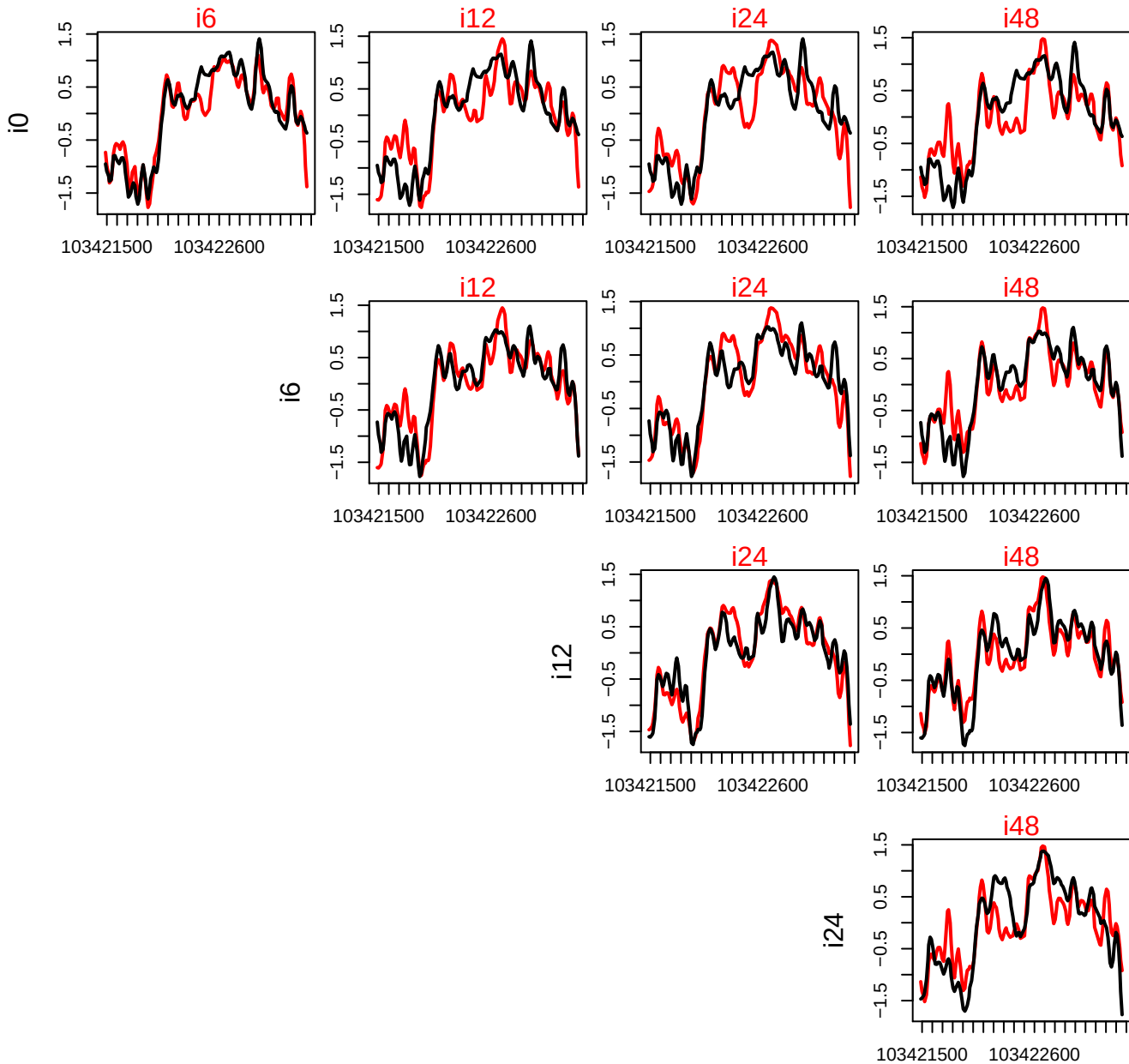
CXCL5



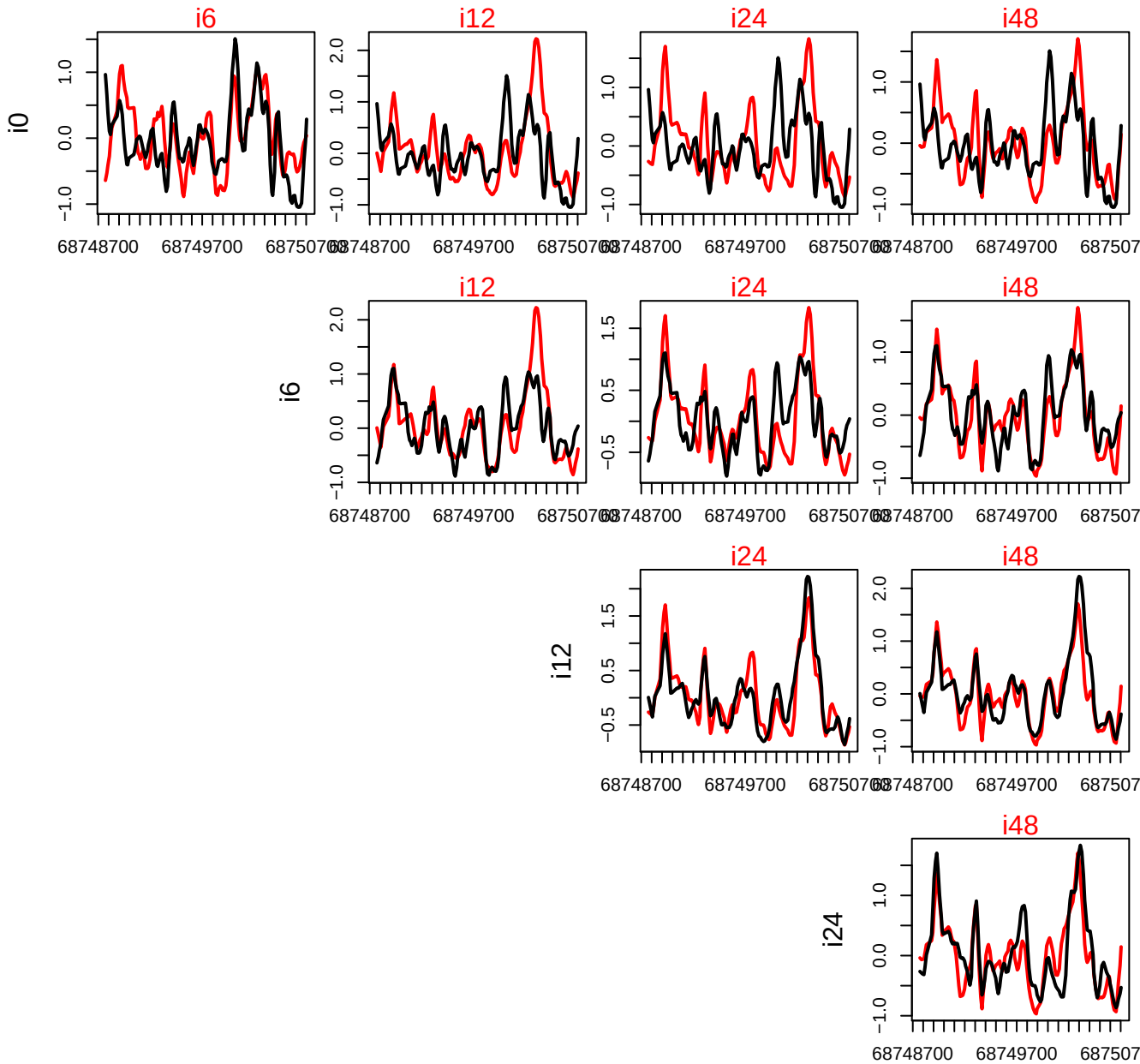
TLR1



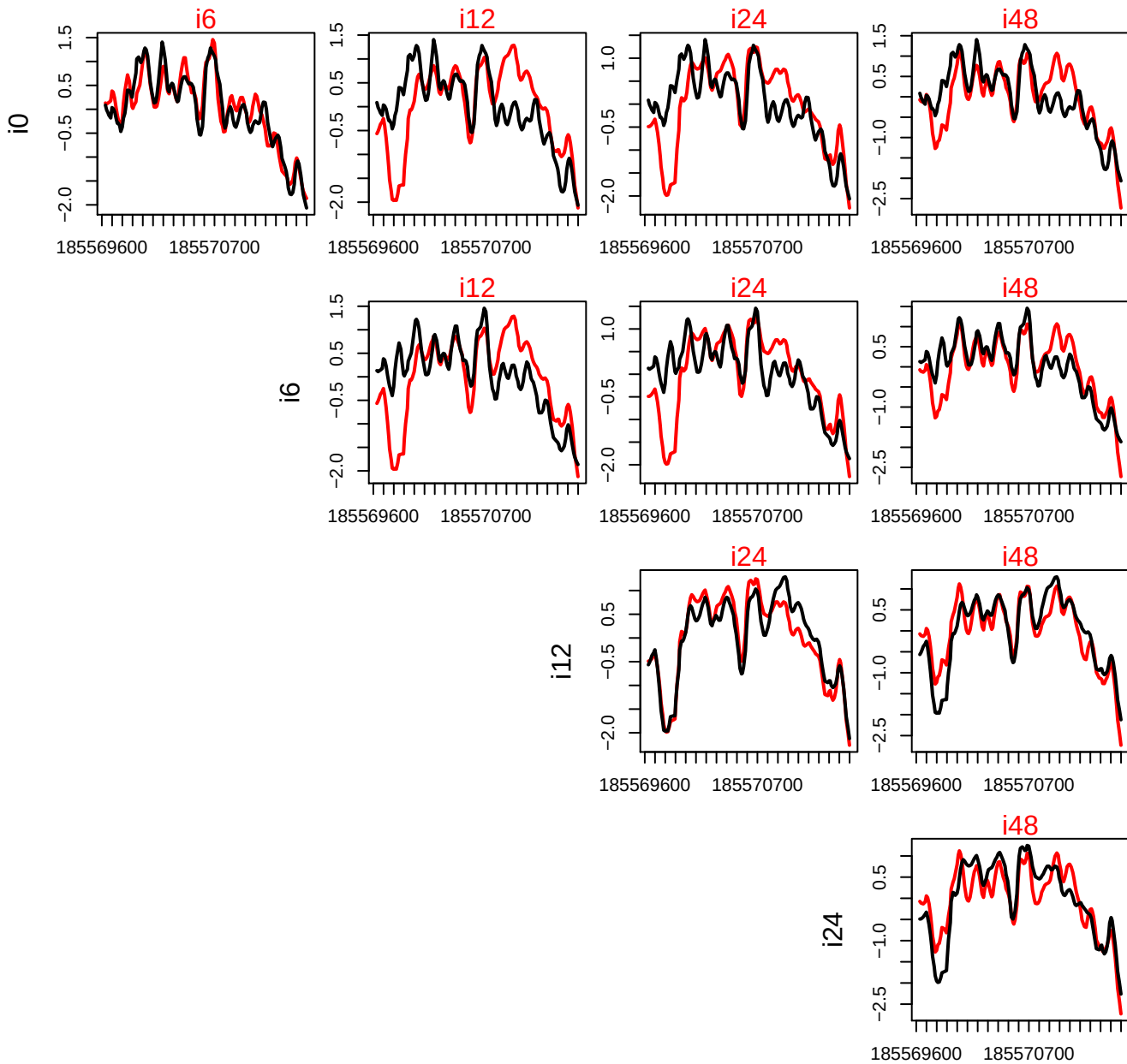
NFKB1



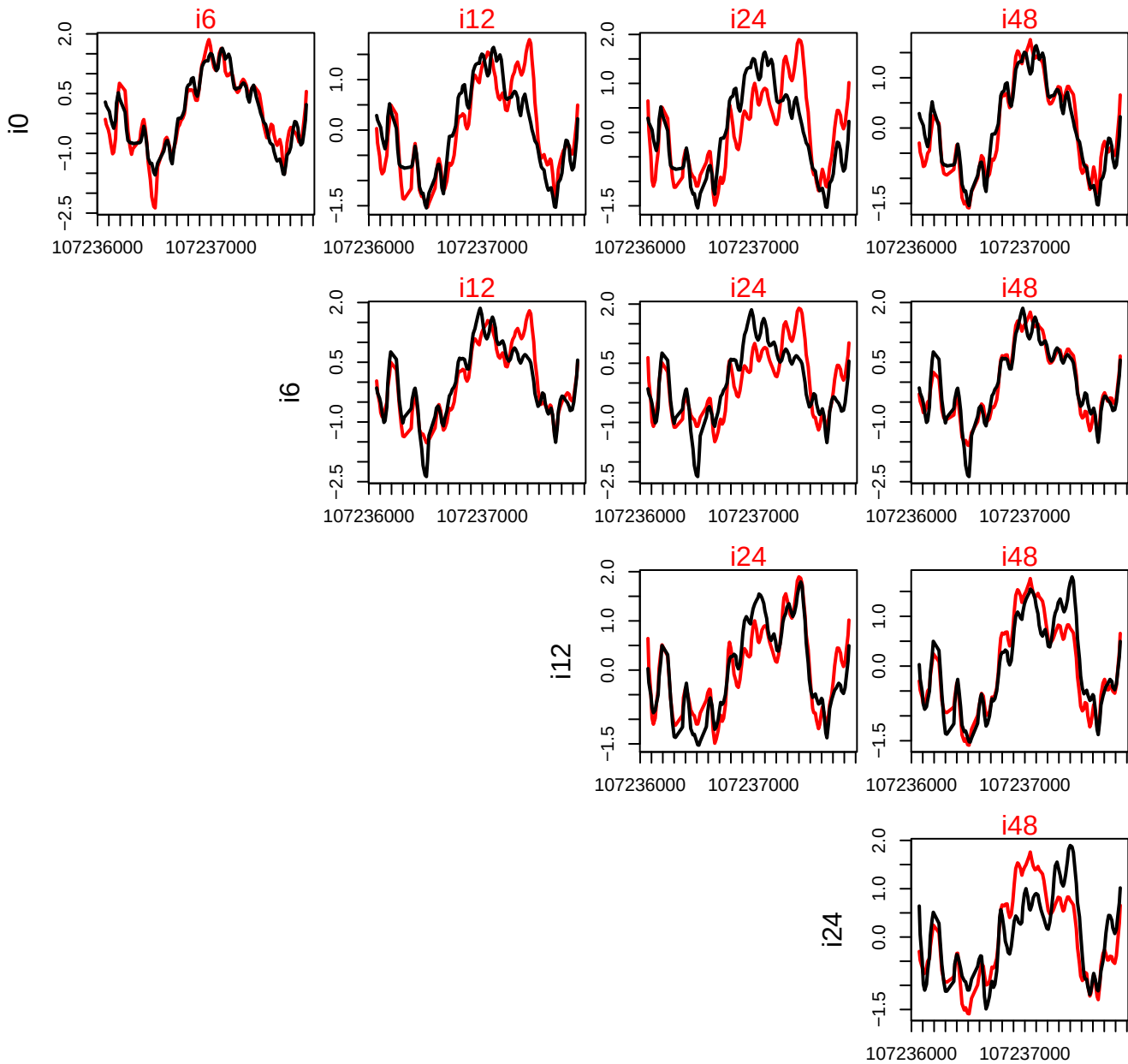
TMPRSS11D



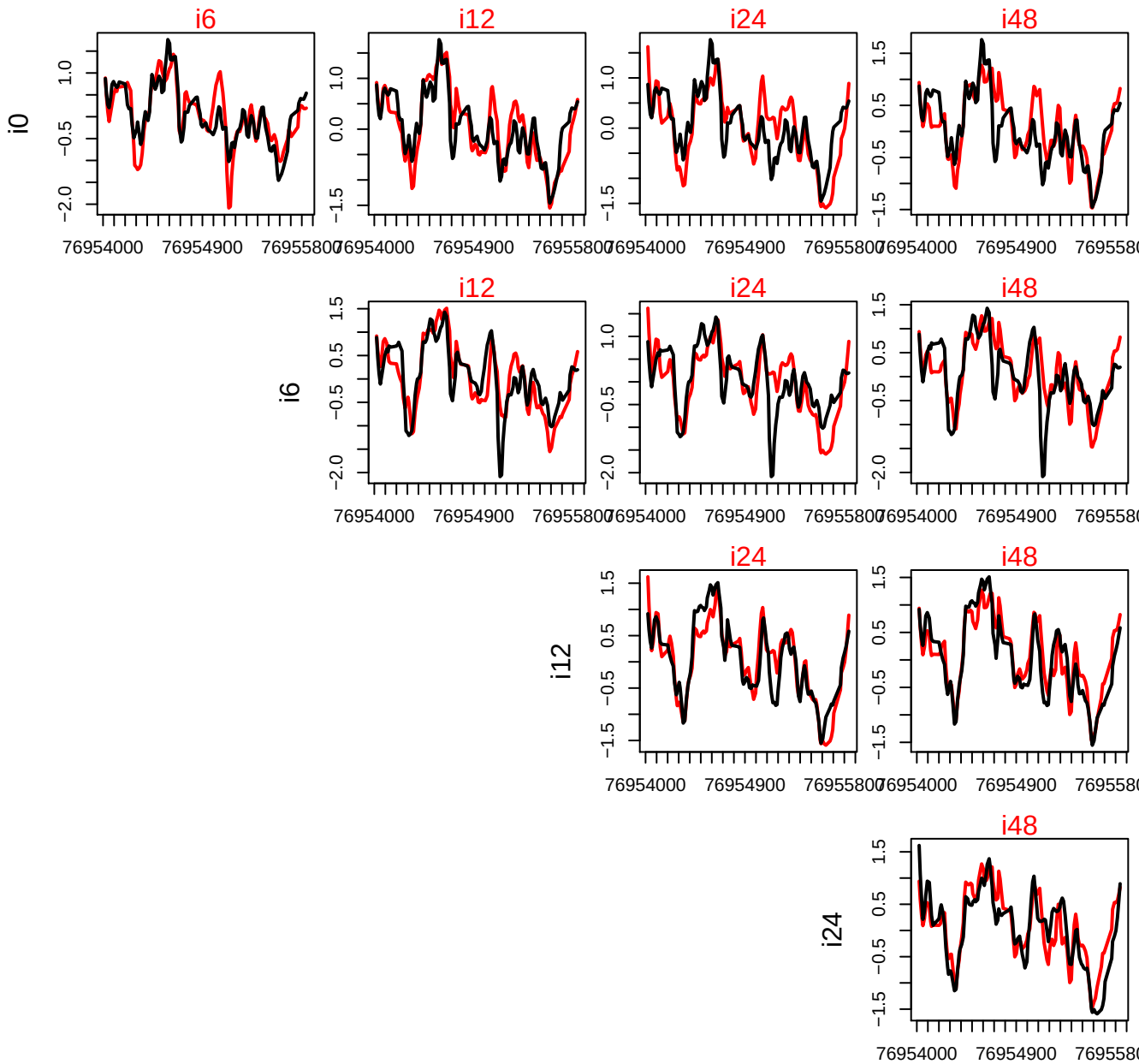
CASP3



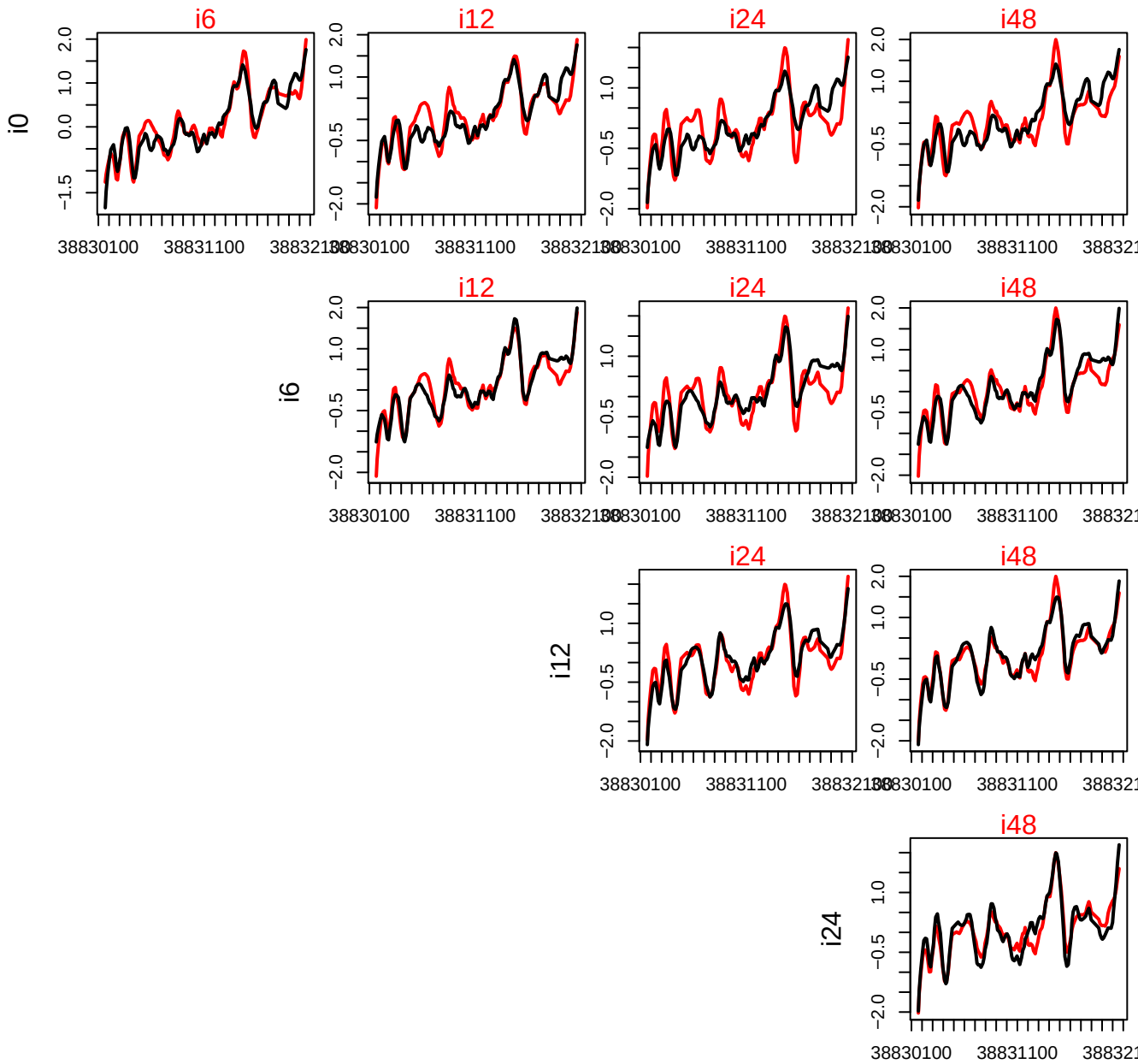
SCYE1



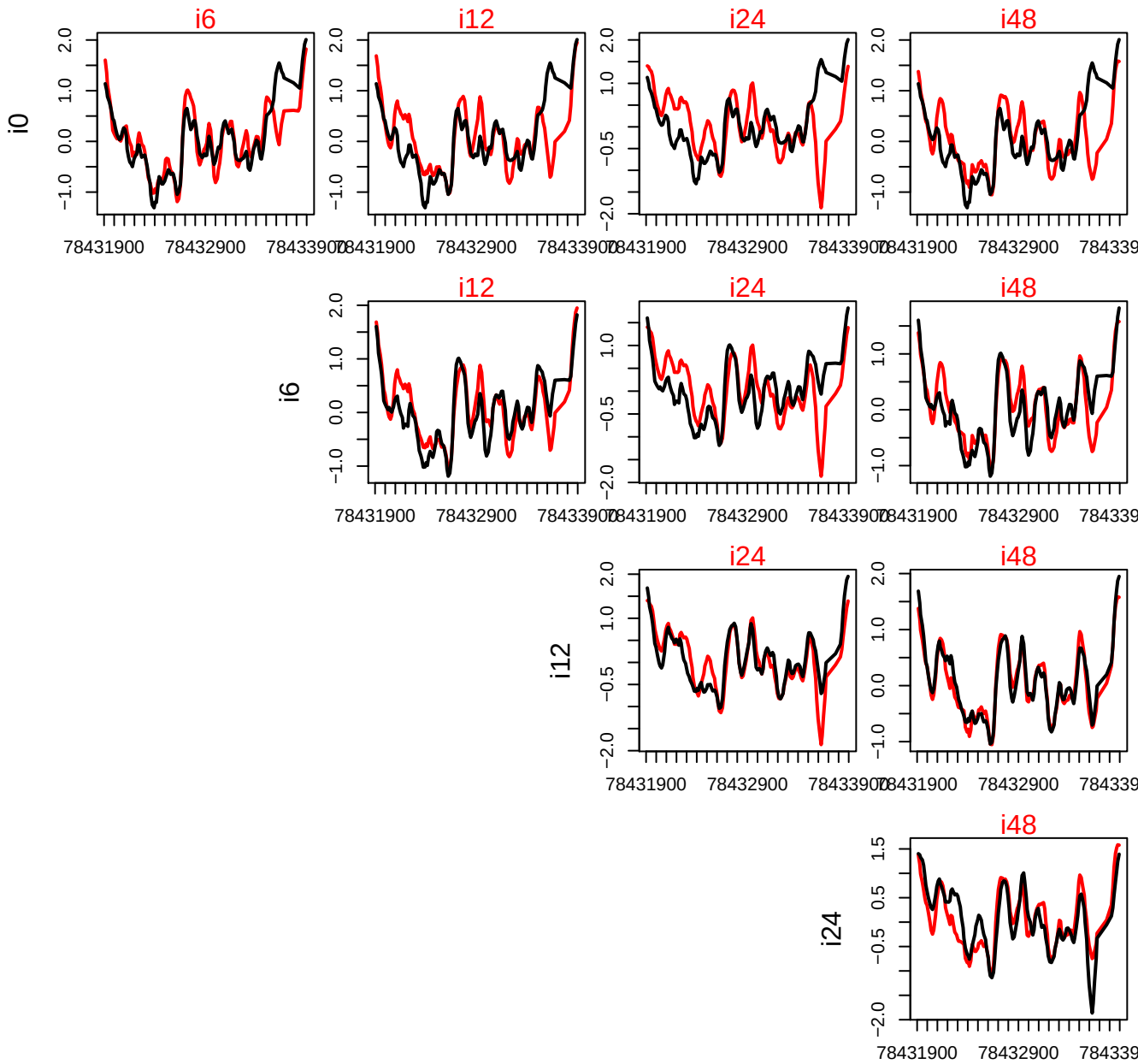
CXCL11



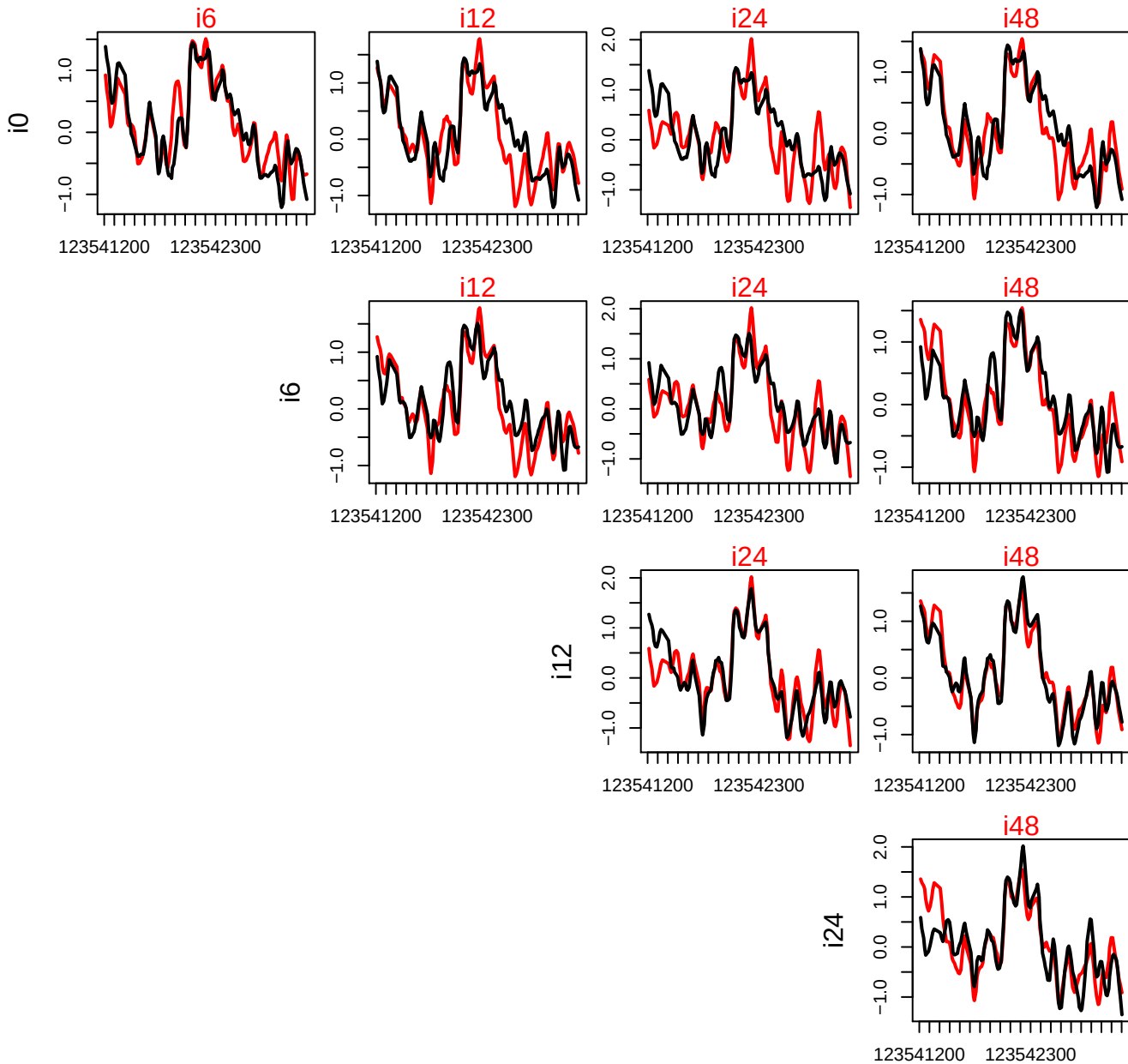
TLR6



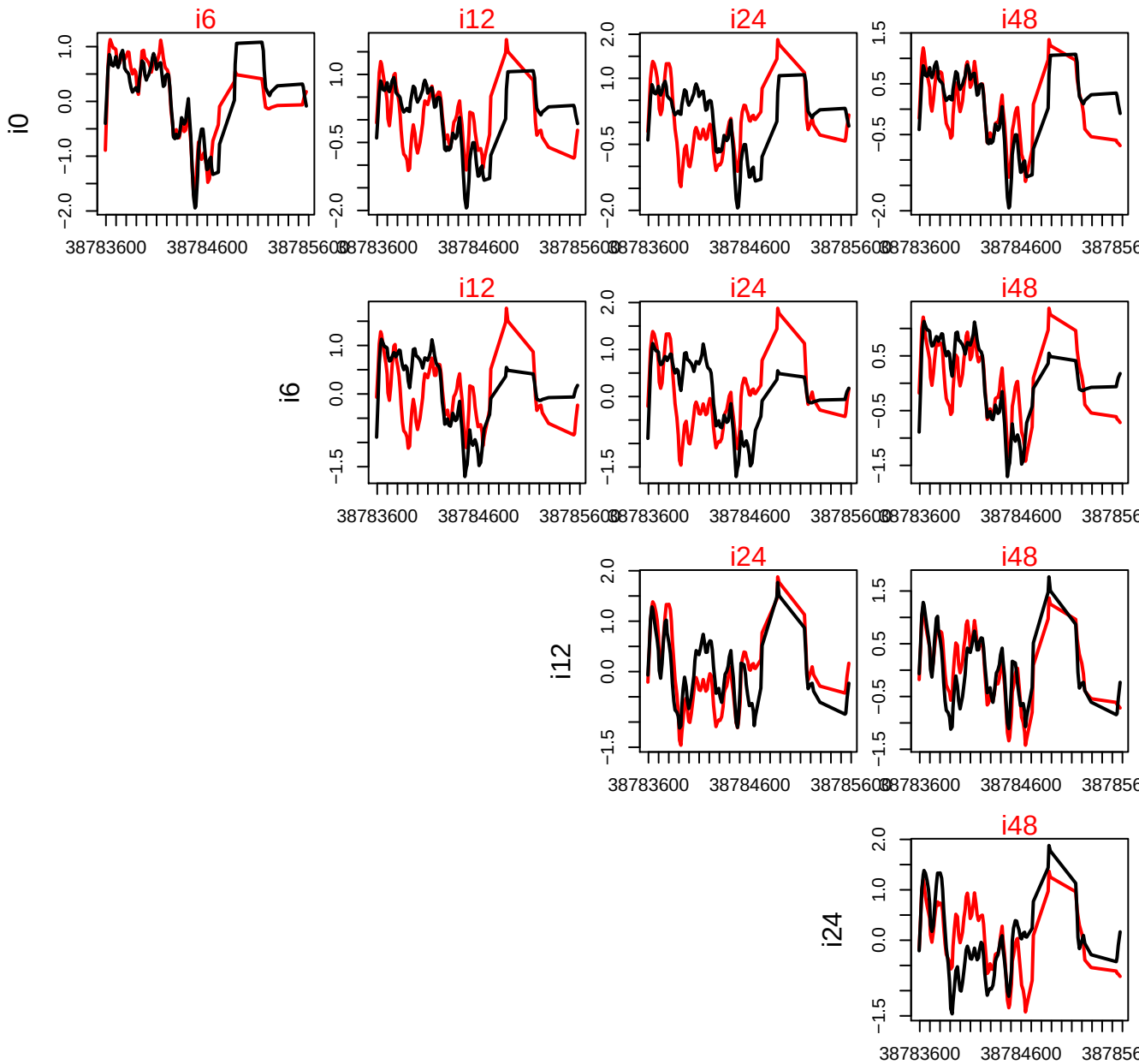
CXCL13



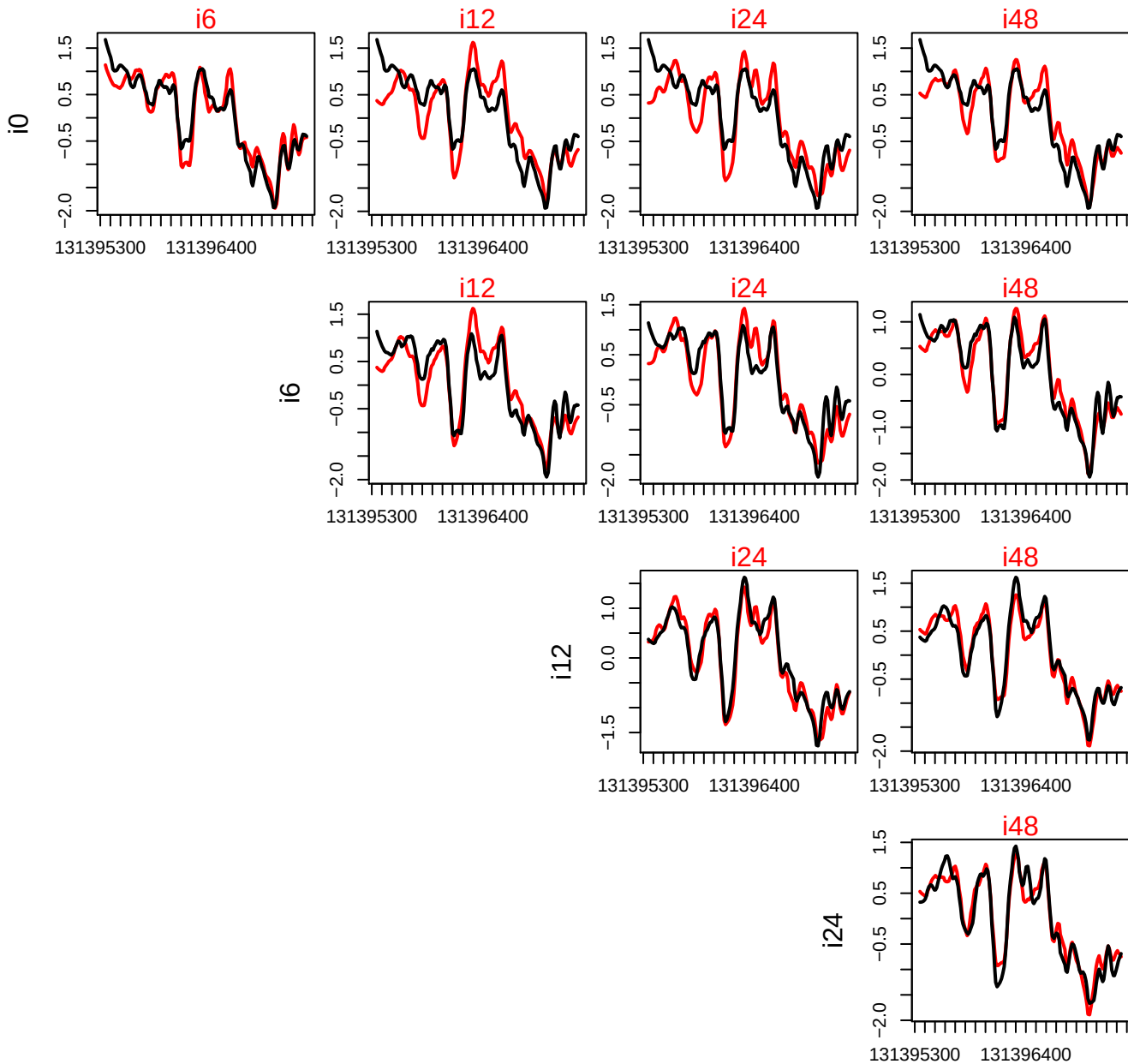
IL21



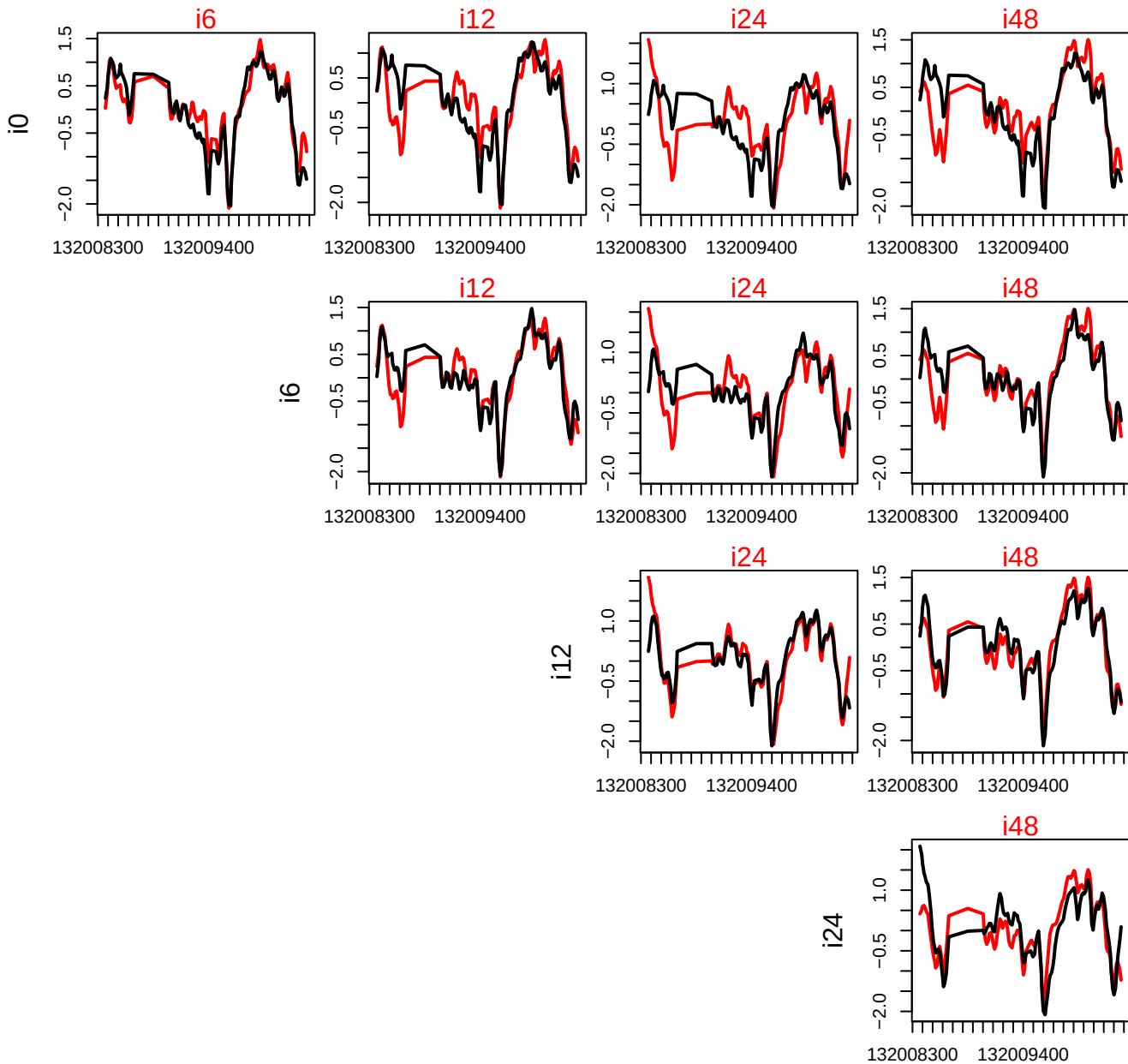
TLR10



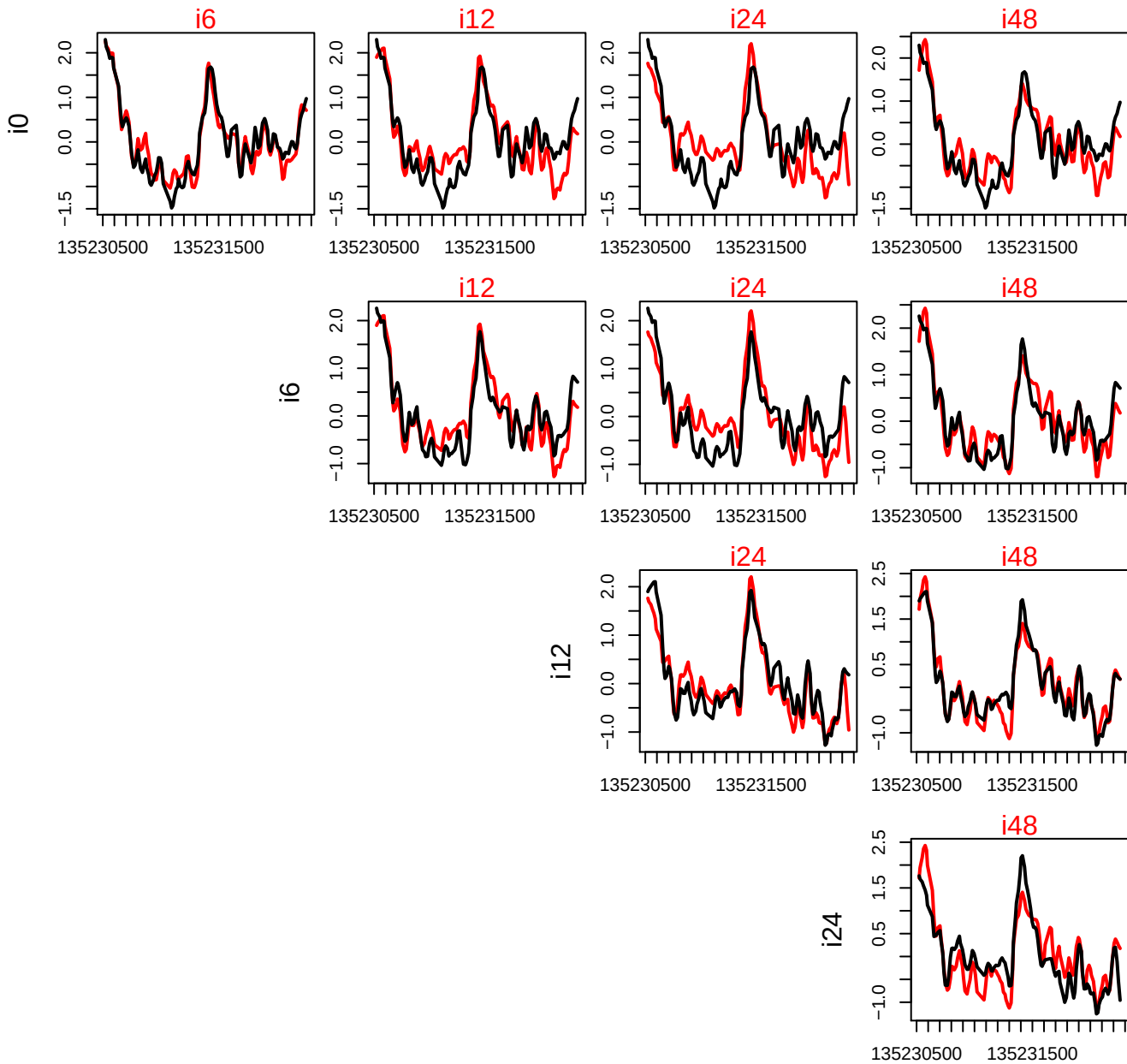
IL3



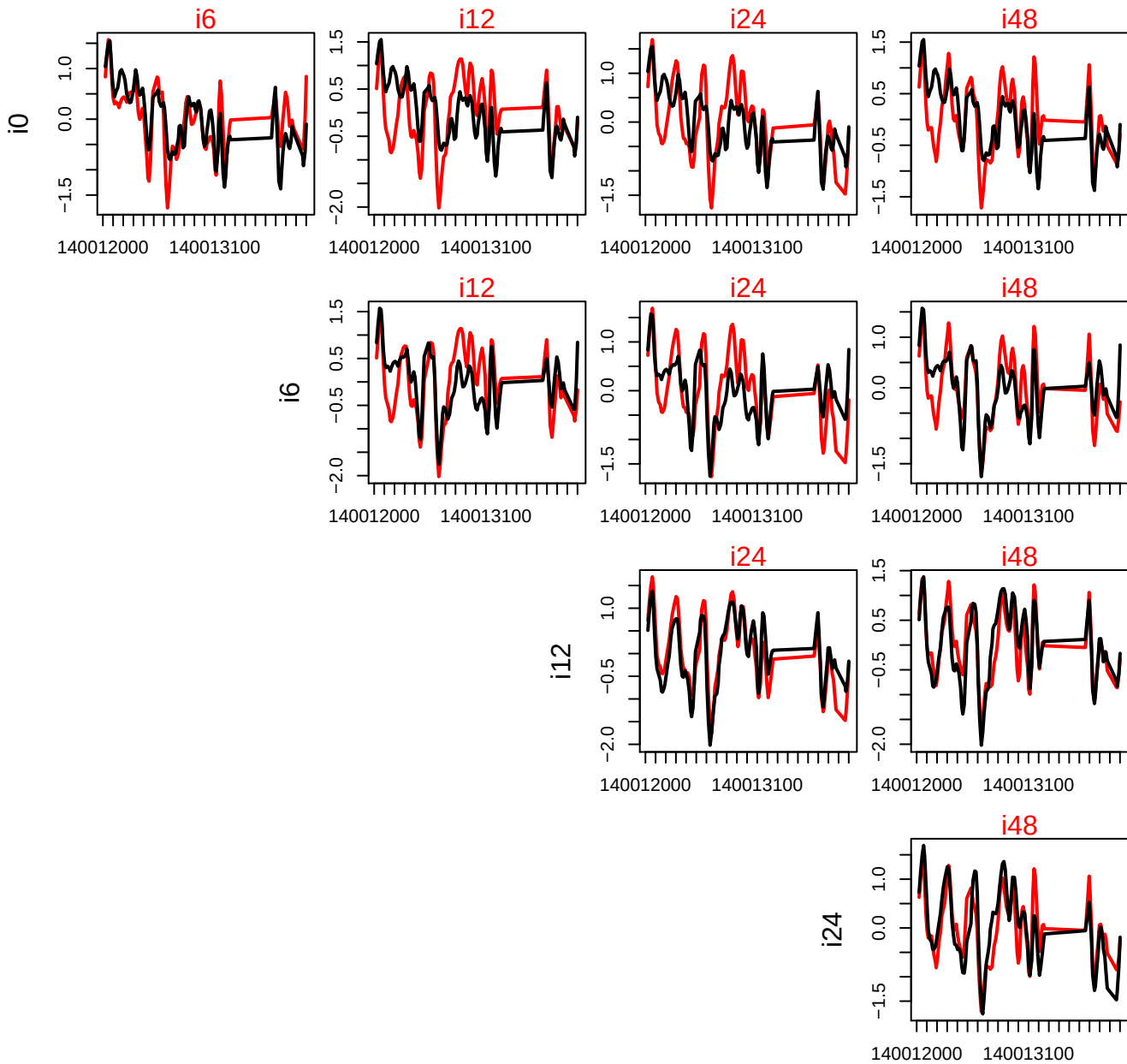
IL4



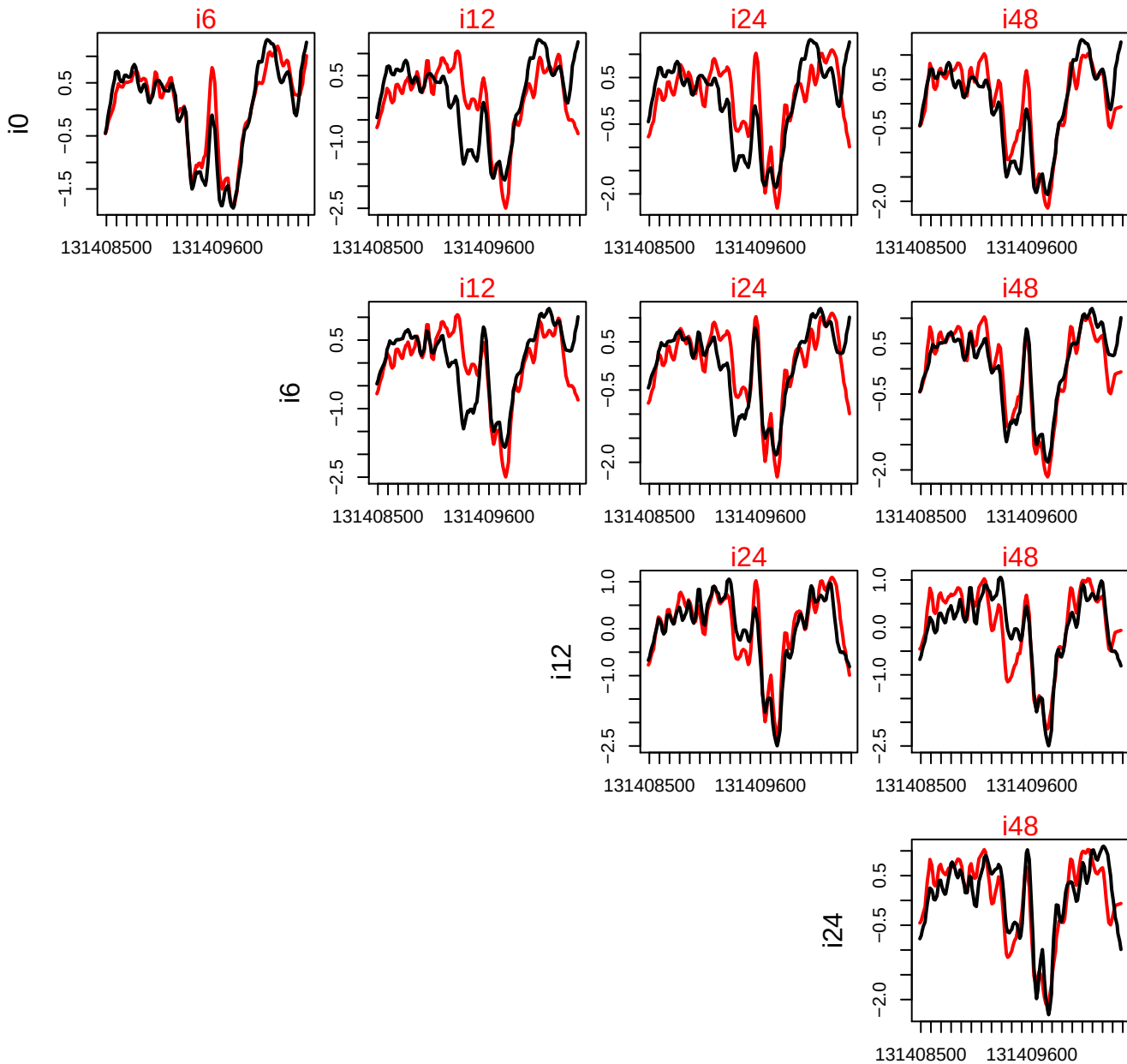
IL9



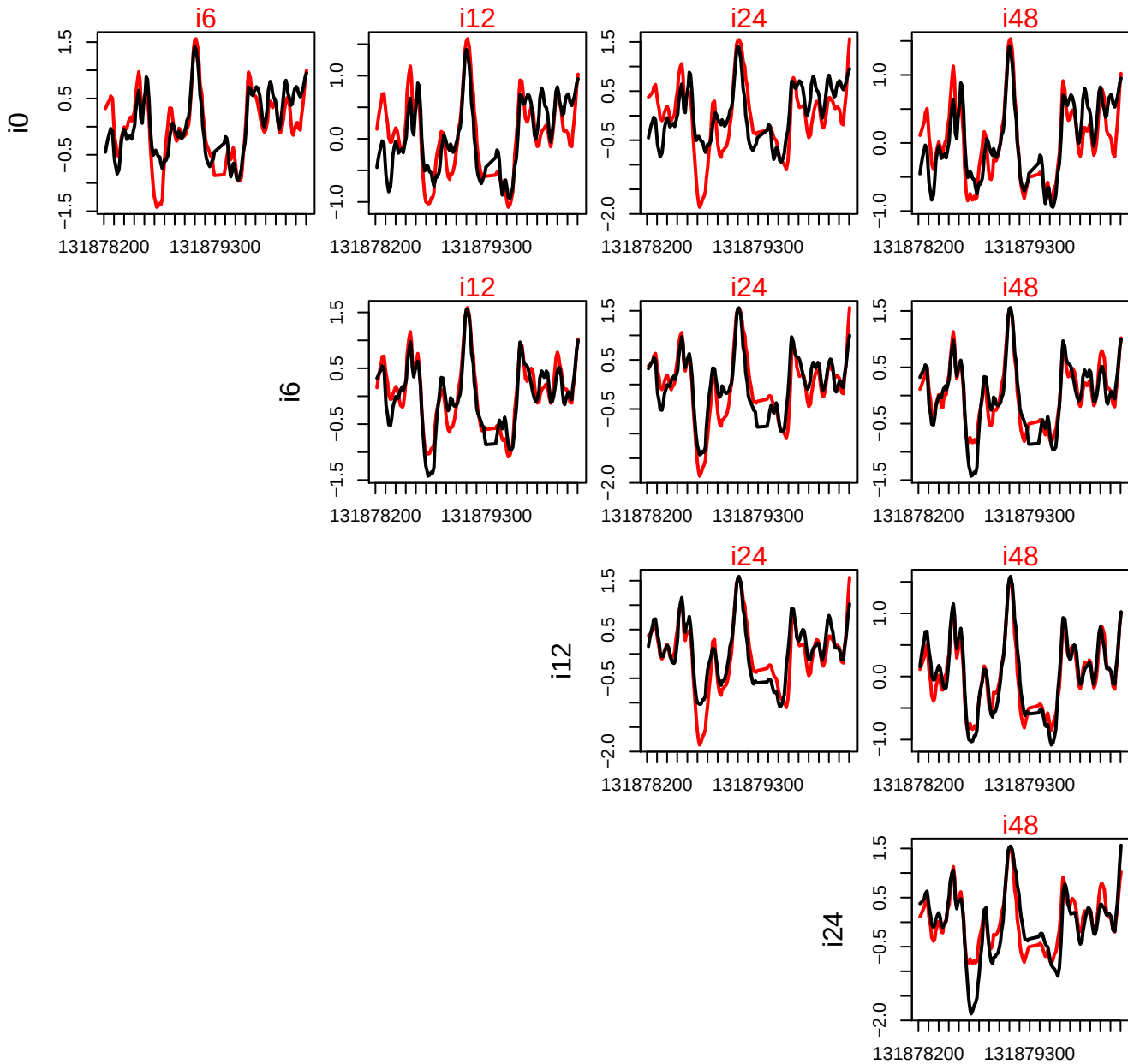
CD14



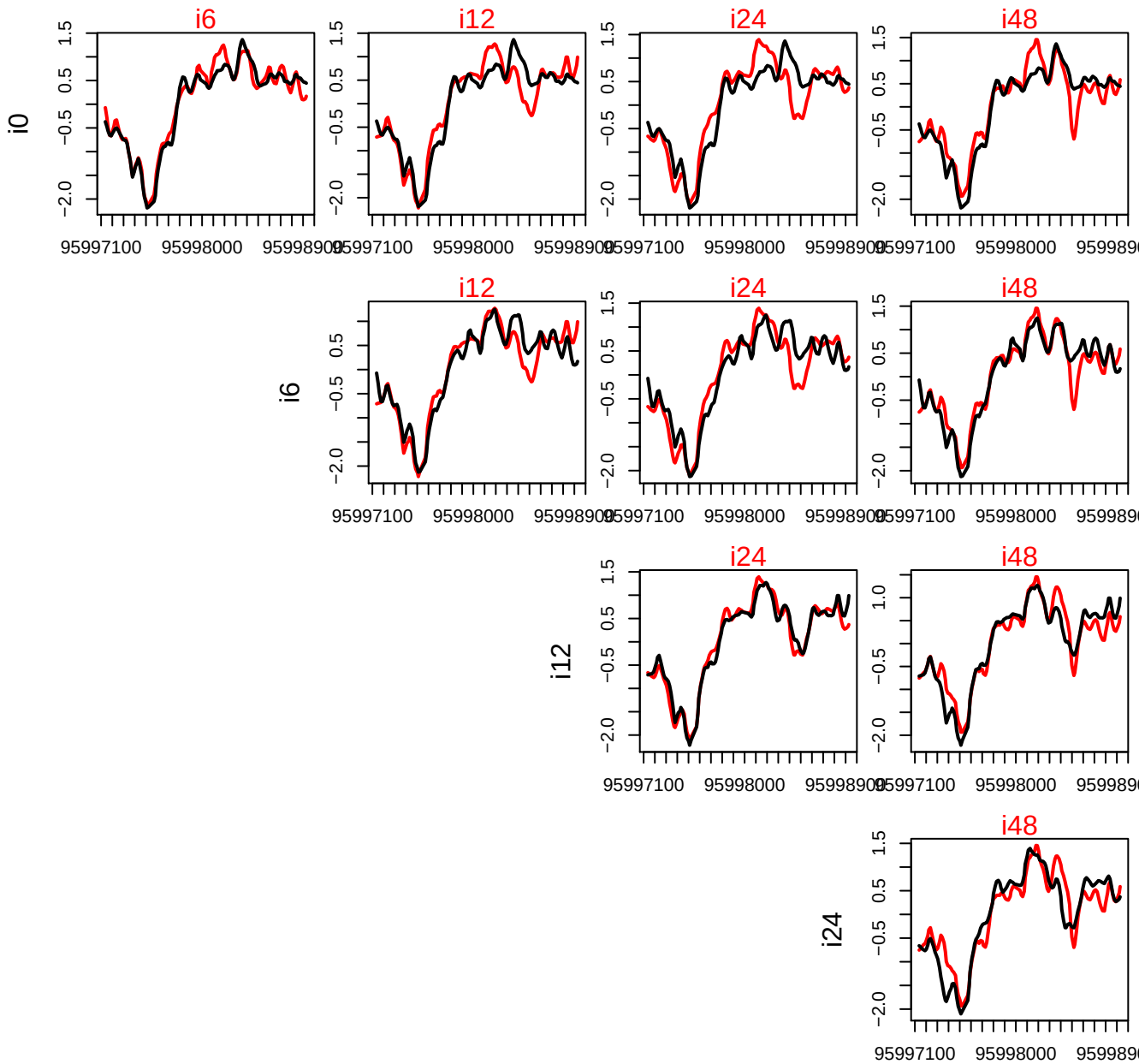
CSF2



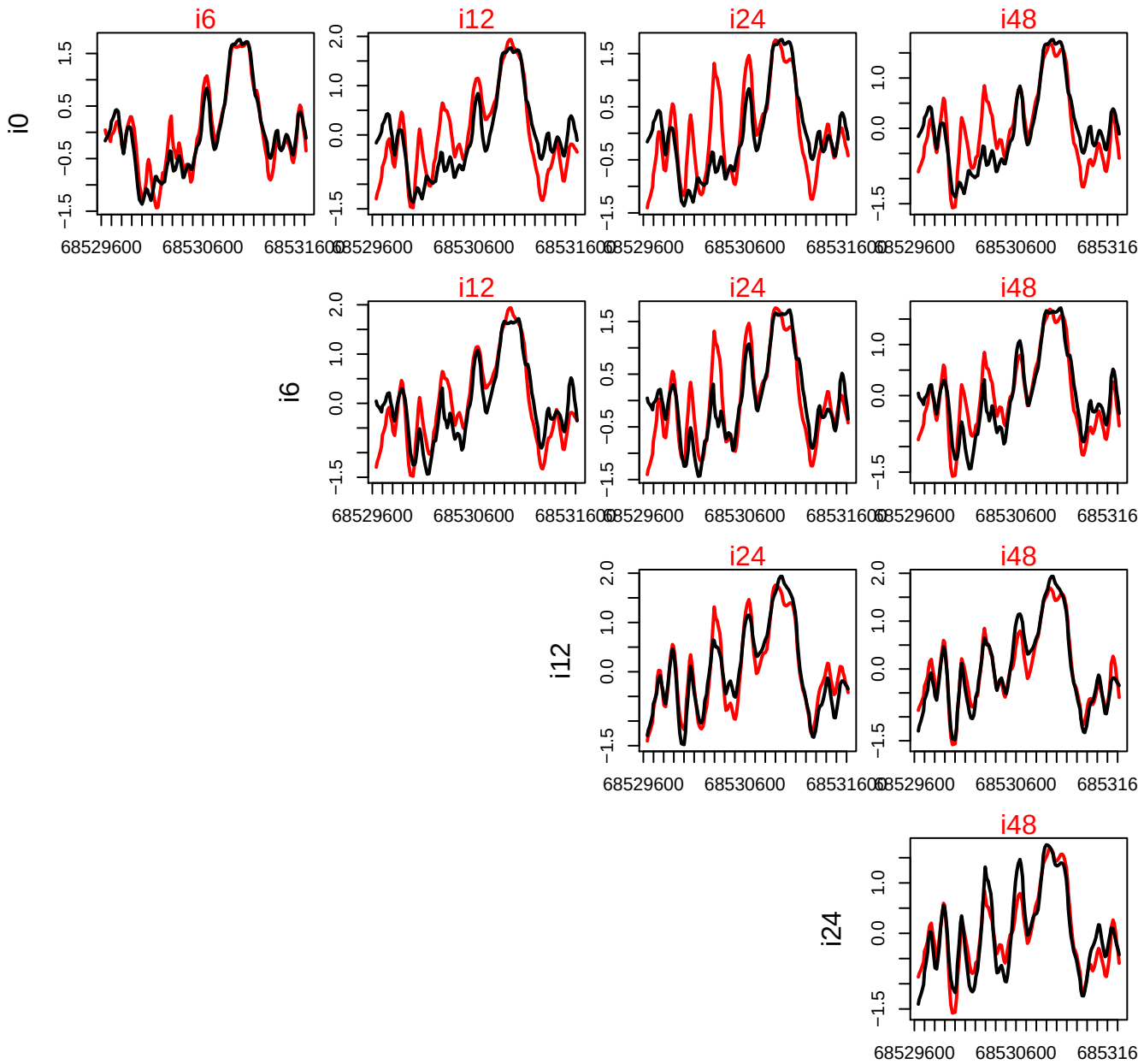
IL5



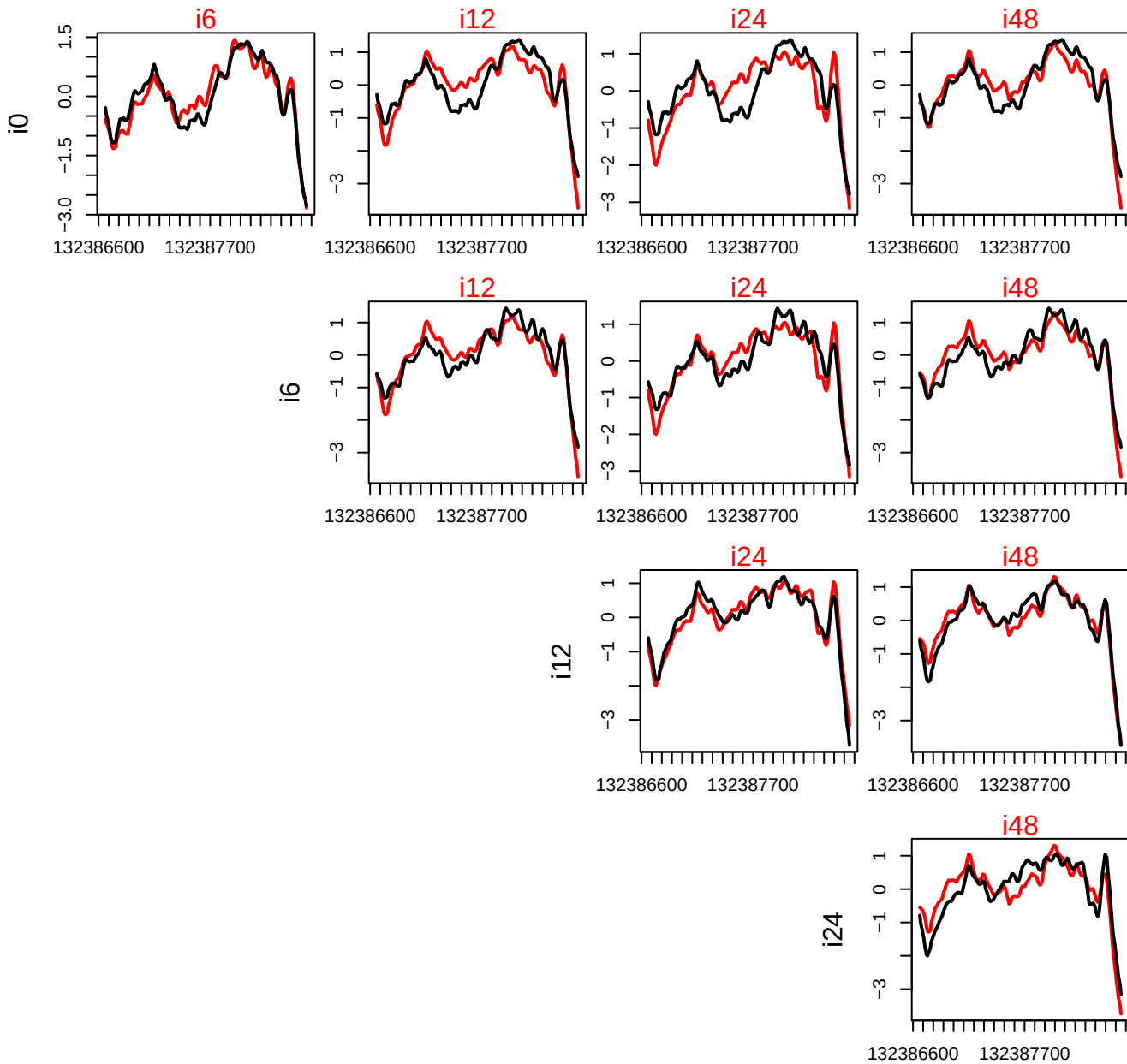
CAST



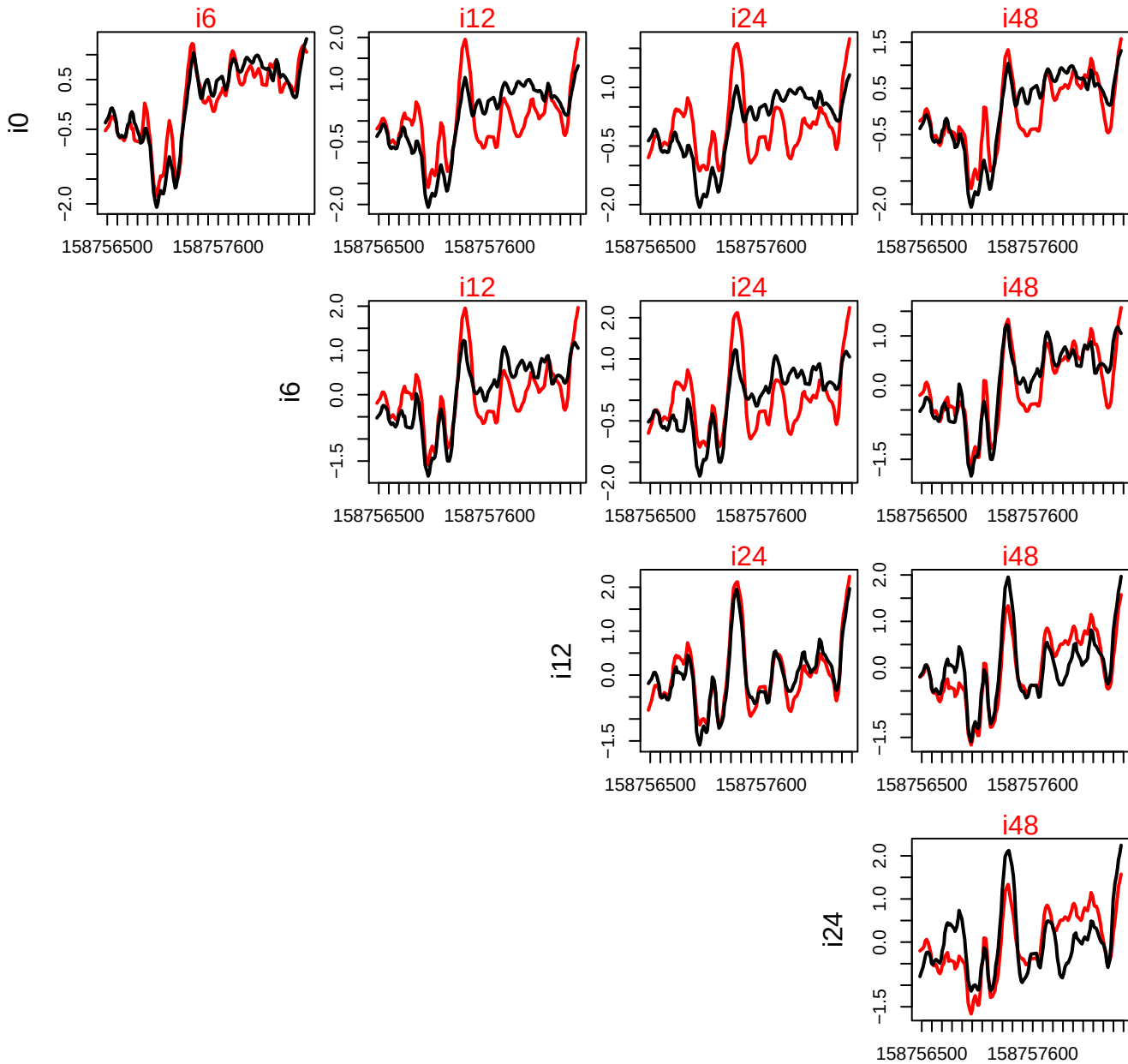
CDK7



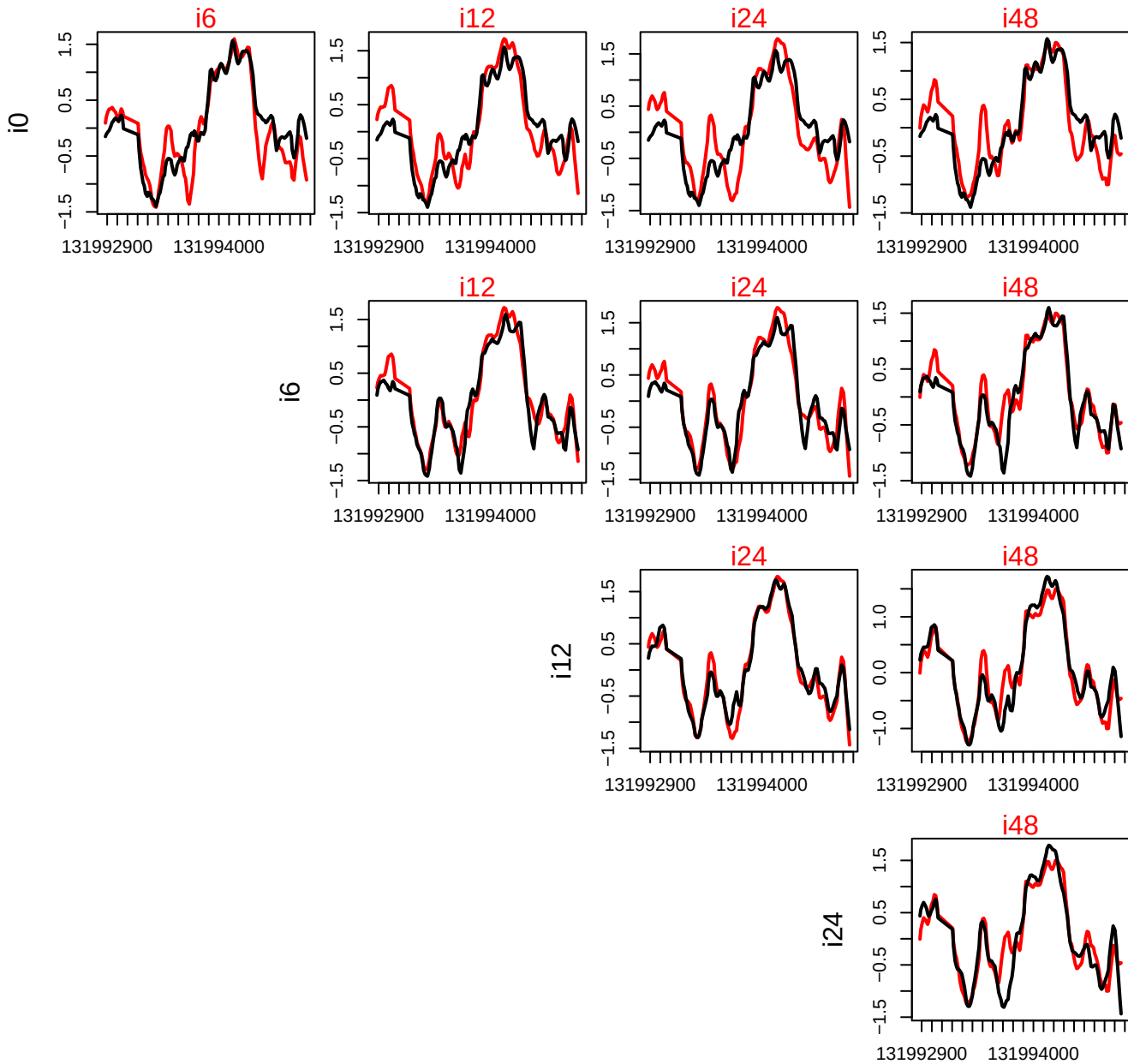
HSPA4



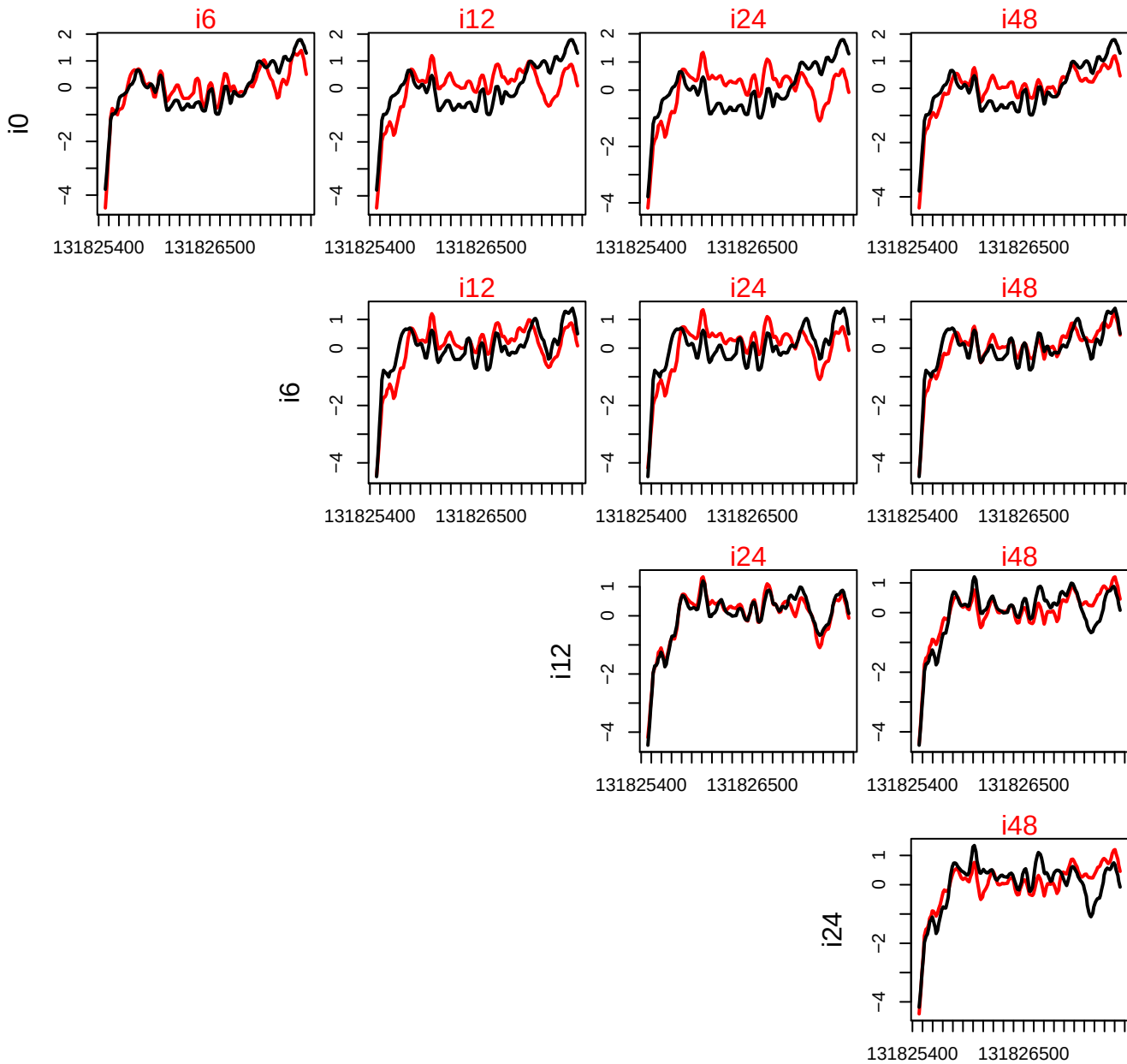
IL12B



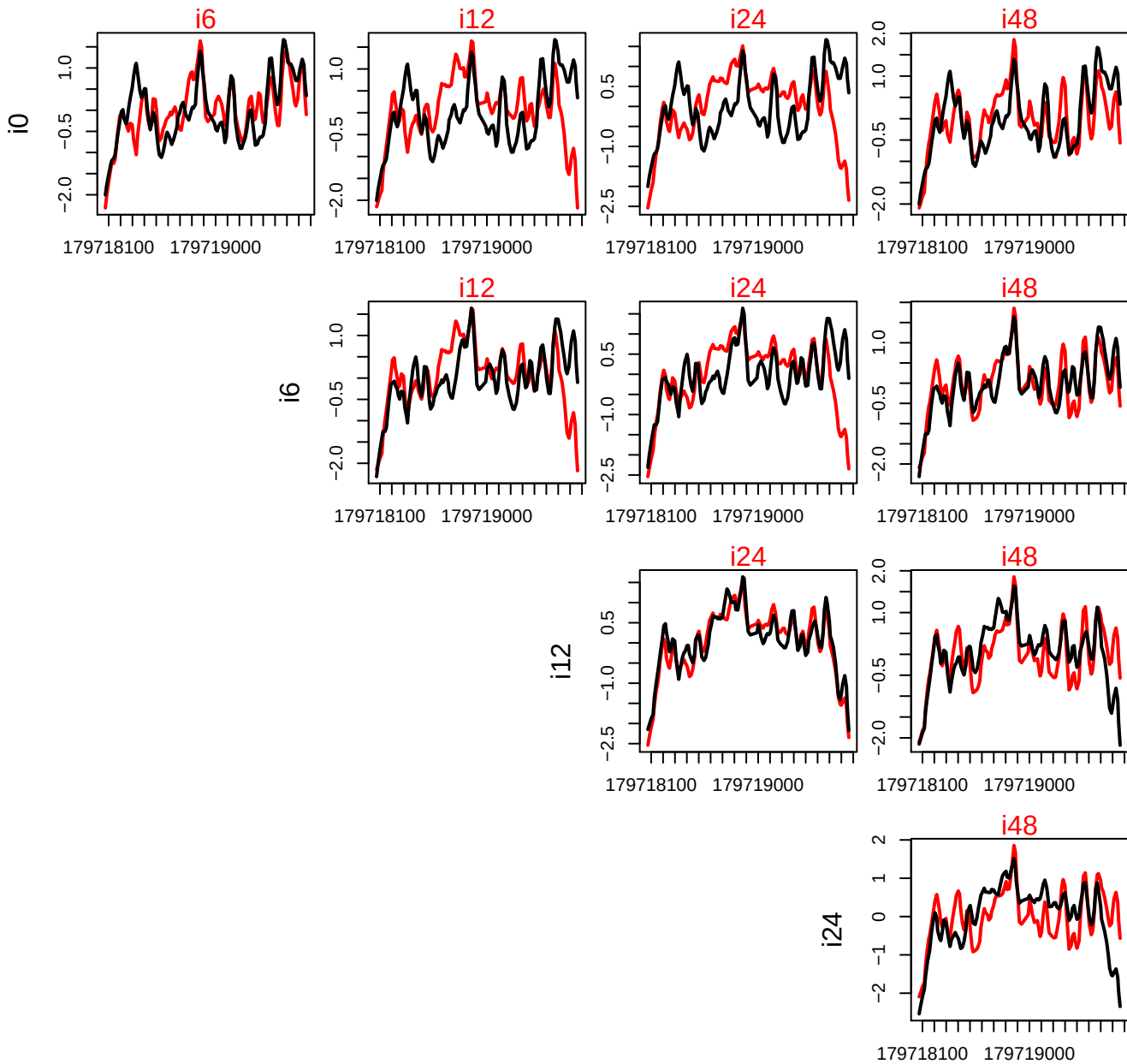
IL13



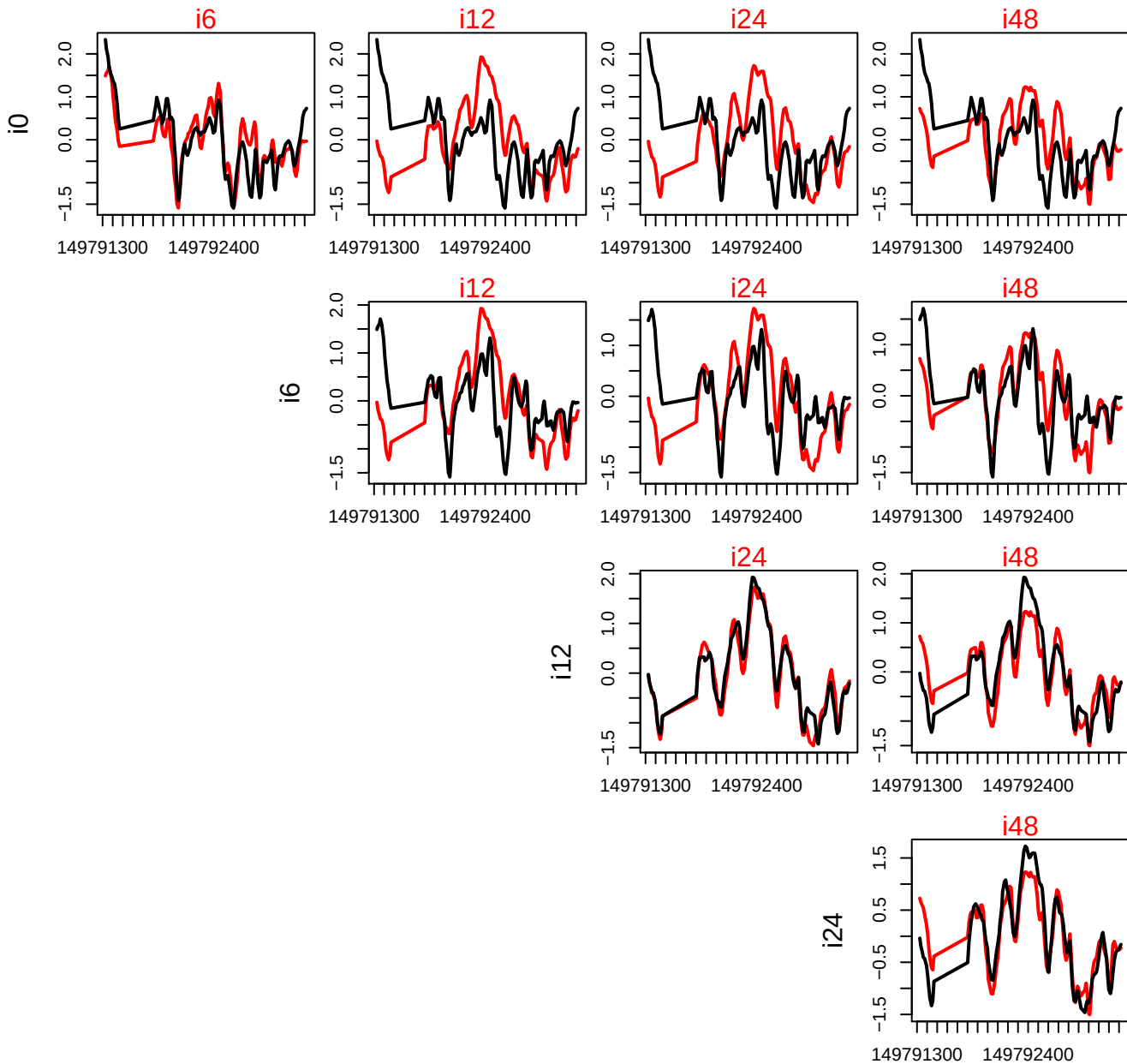
IRF1



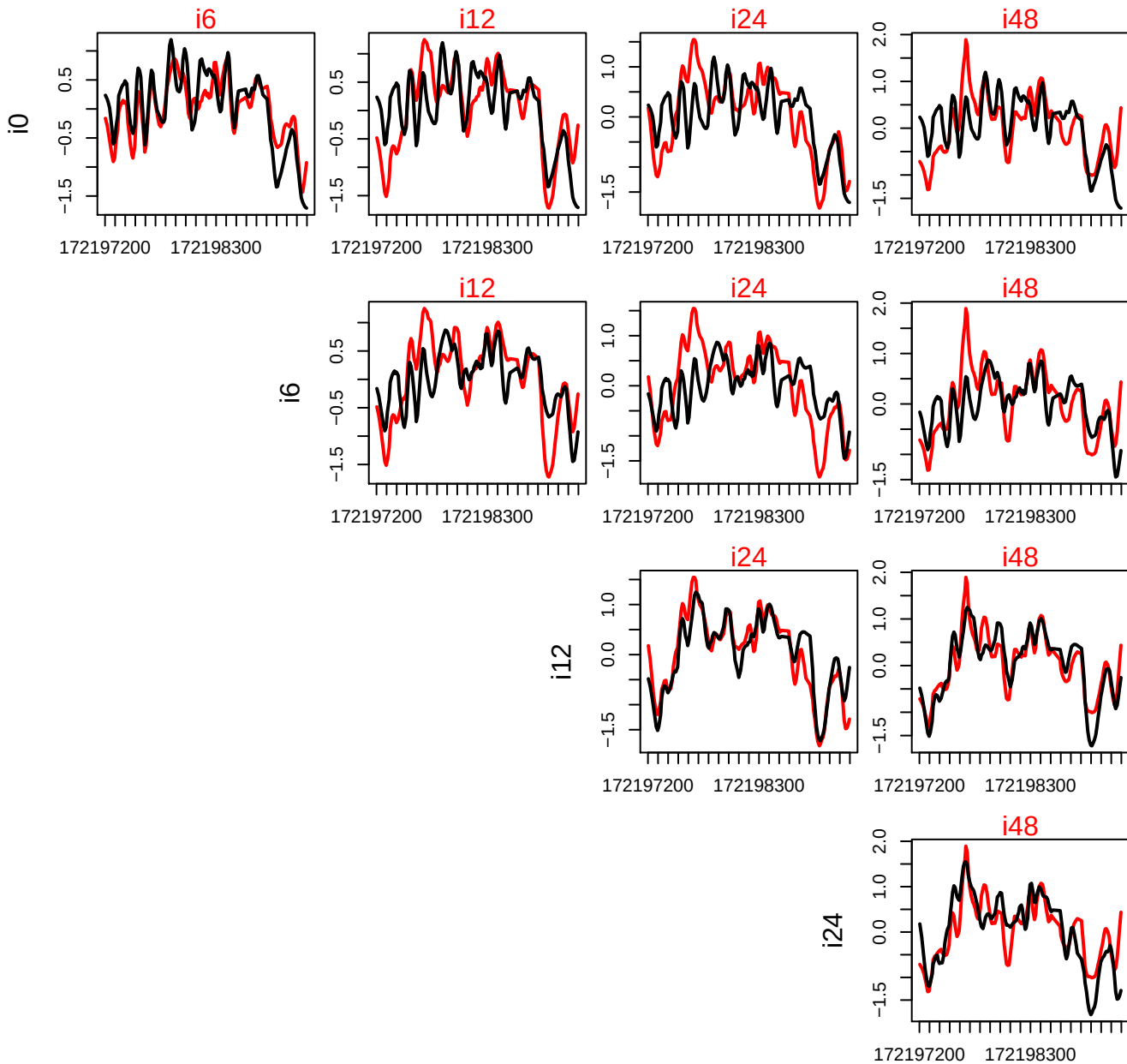
MAPK9



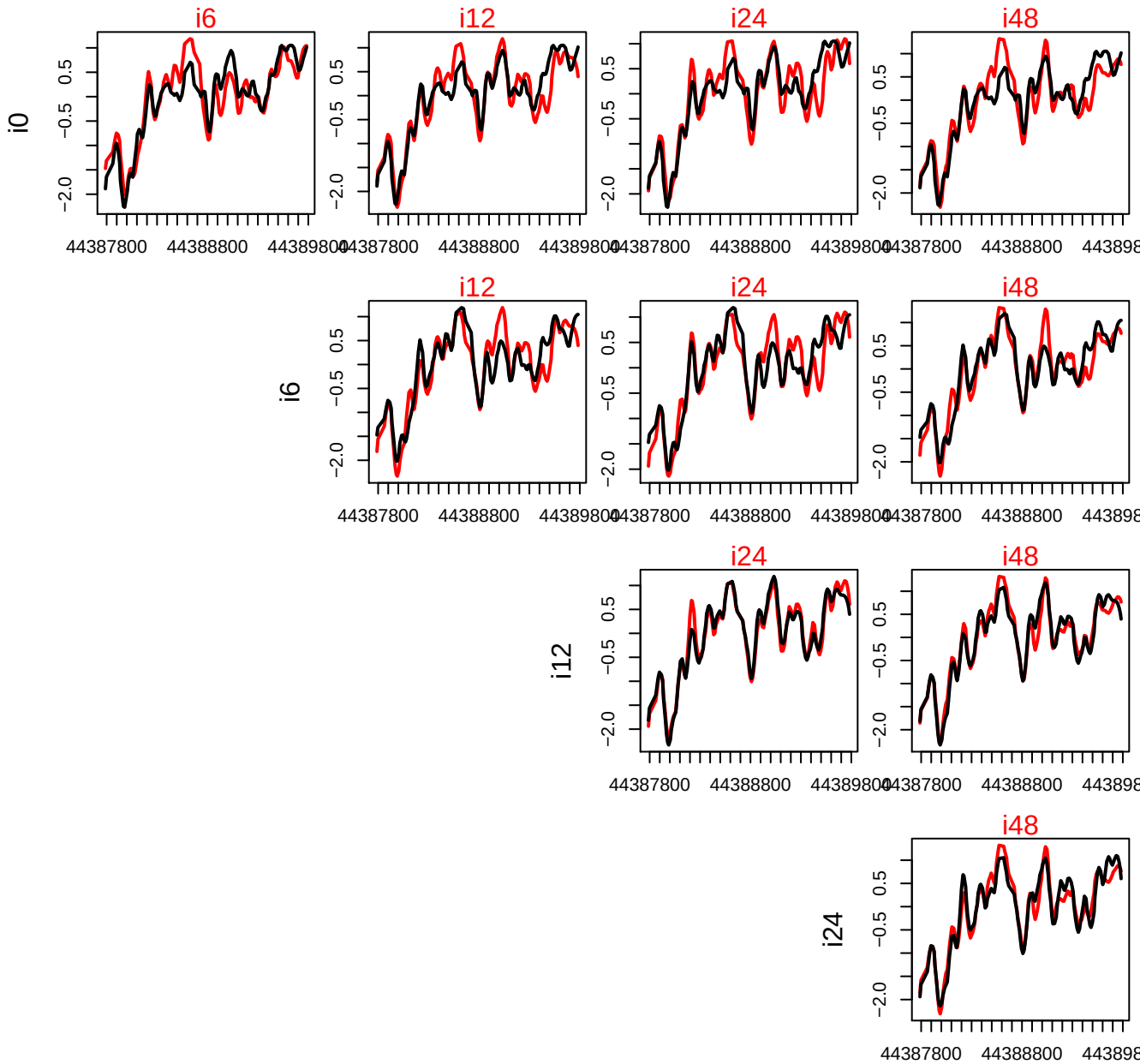
CD74



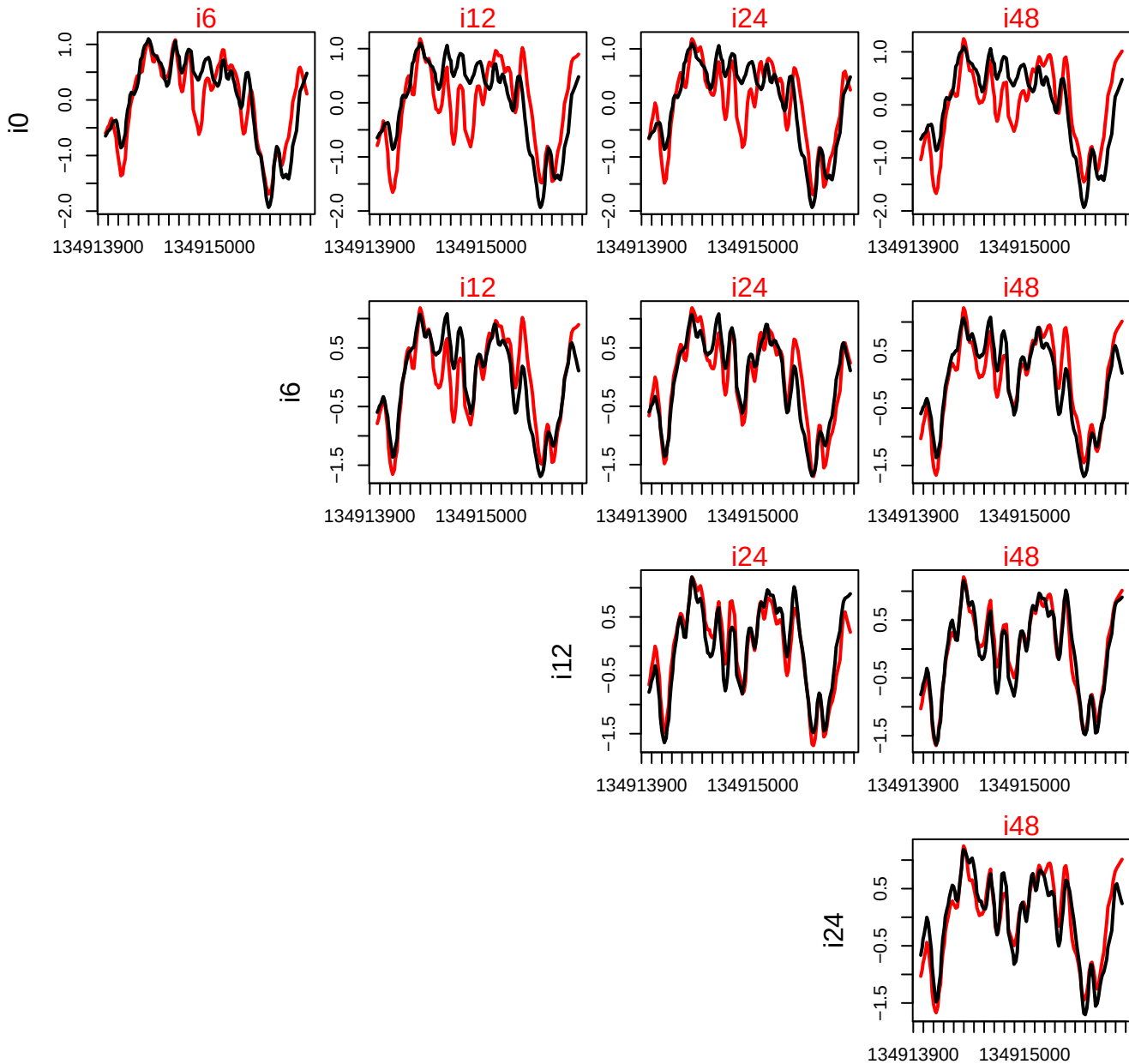
DUSP1



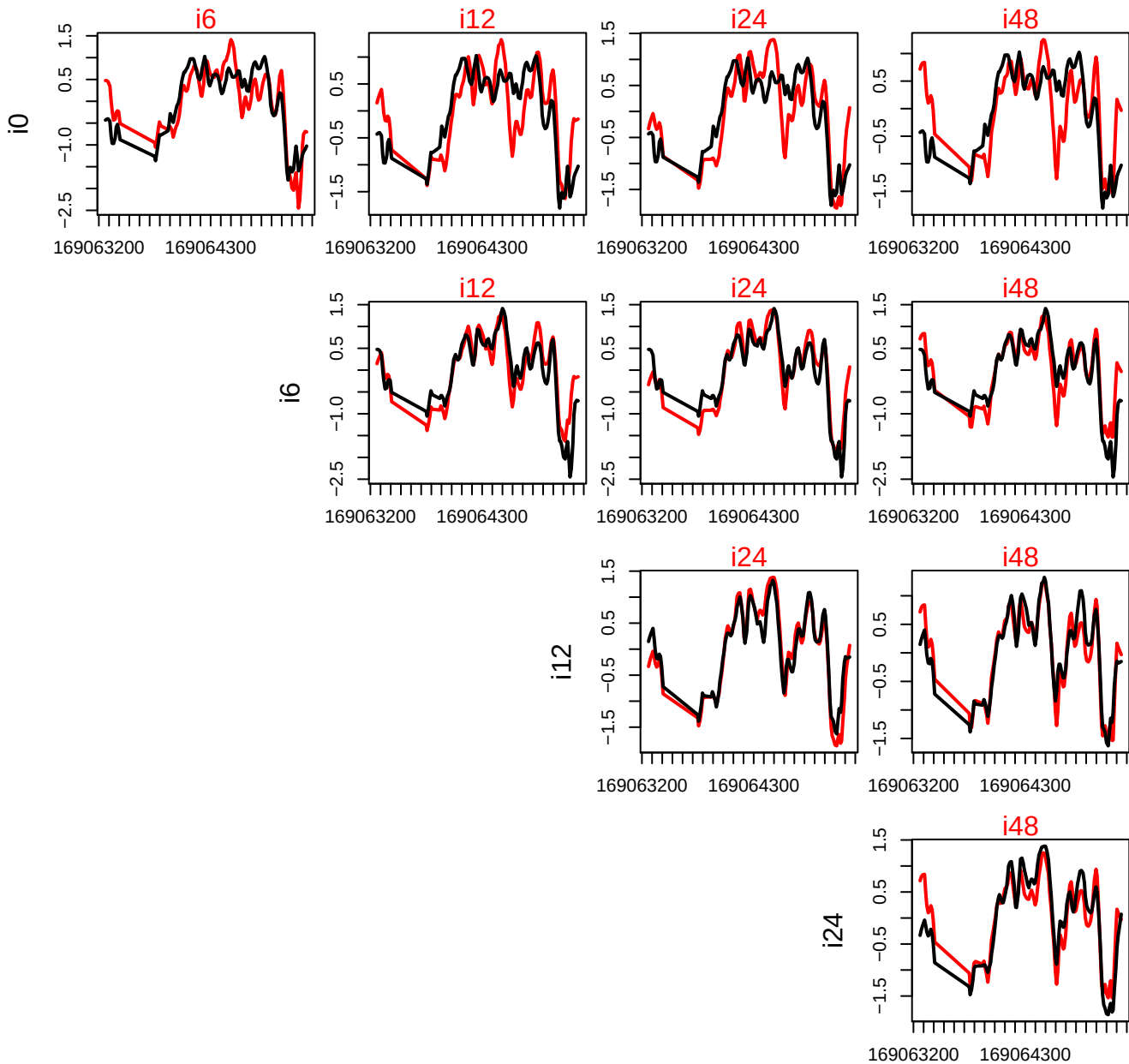
FGF10



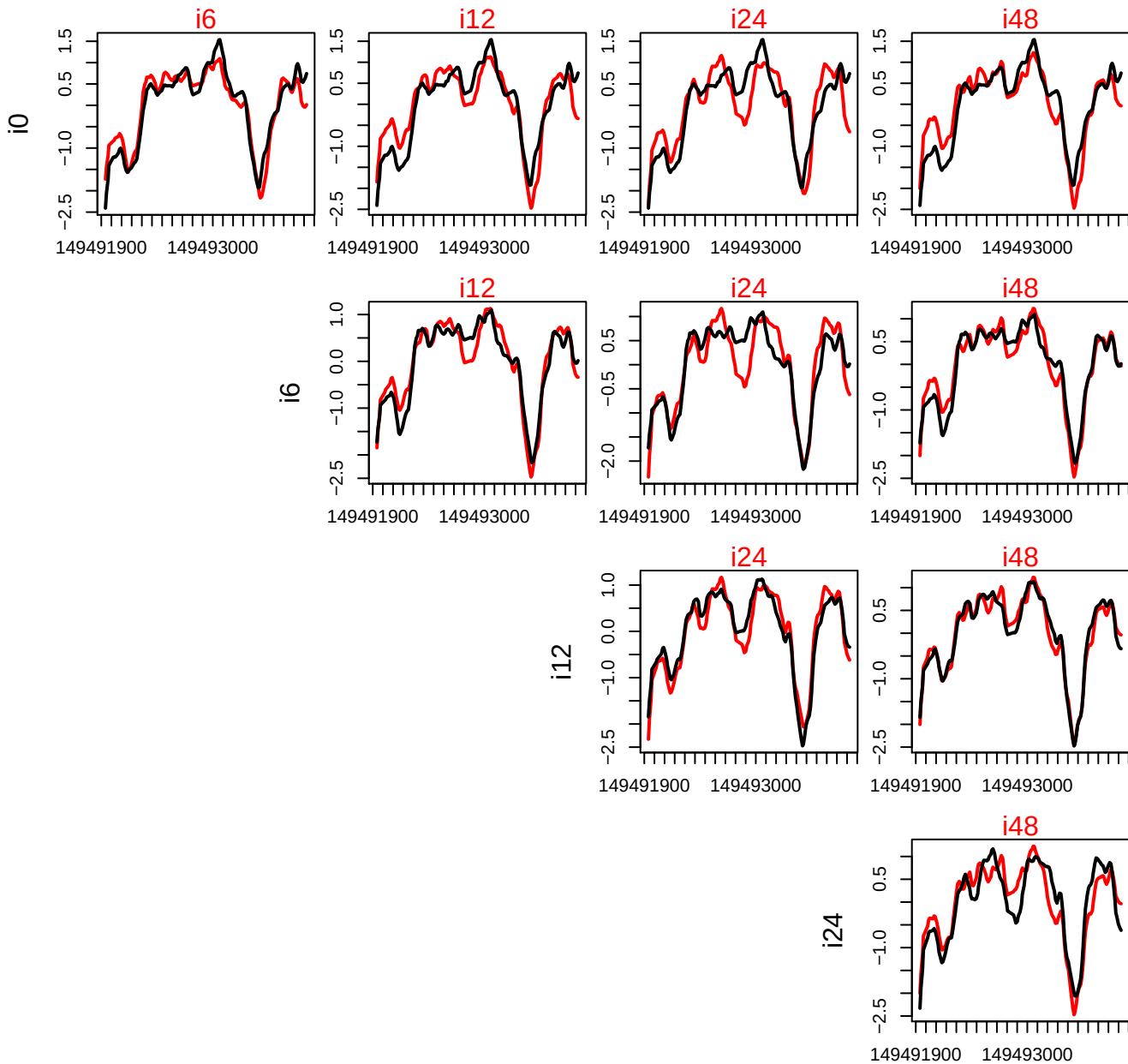
CXCL14



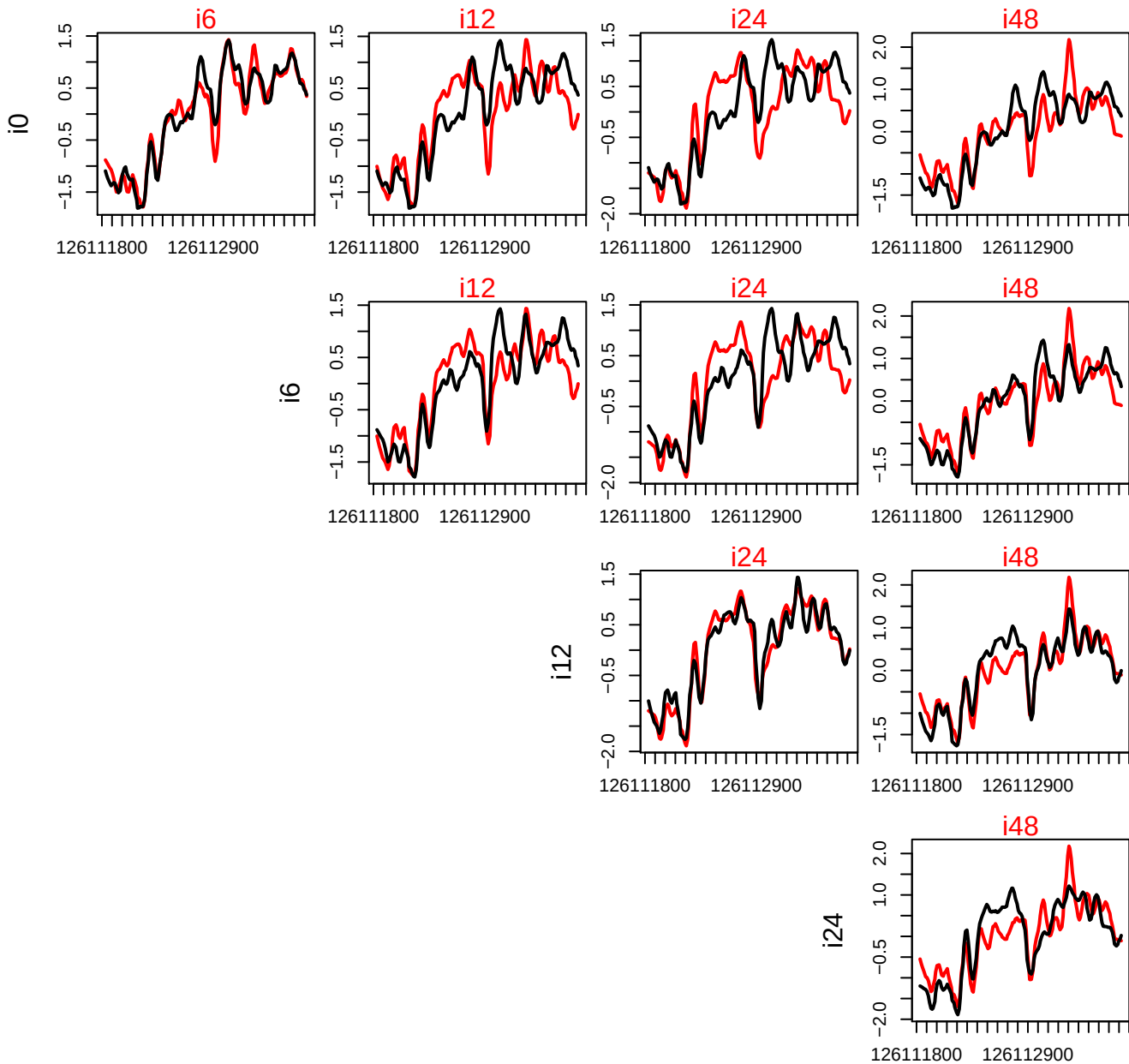
DOCK2



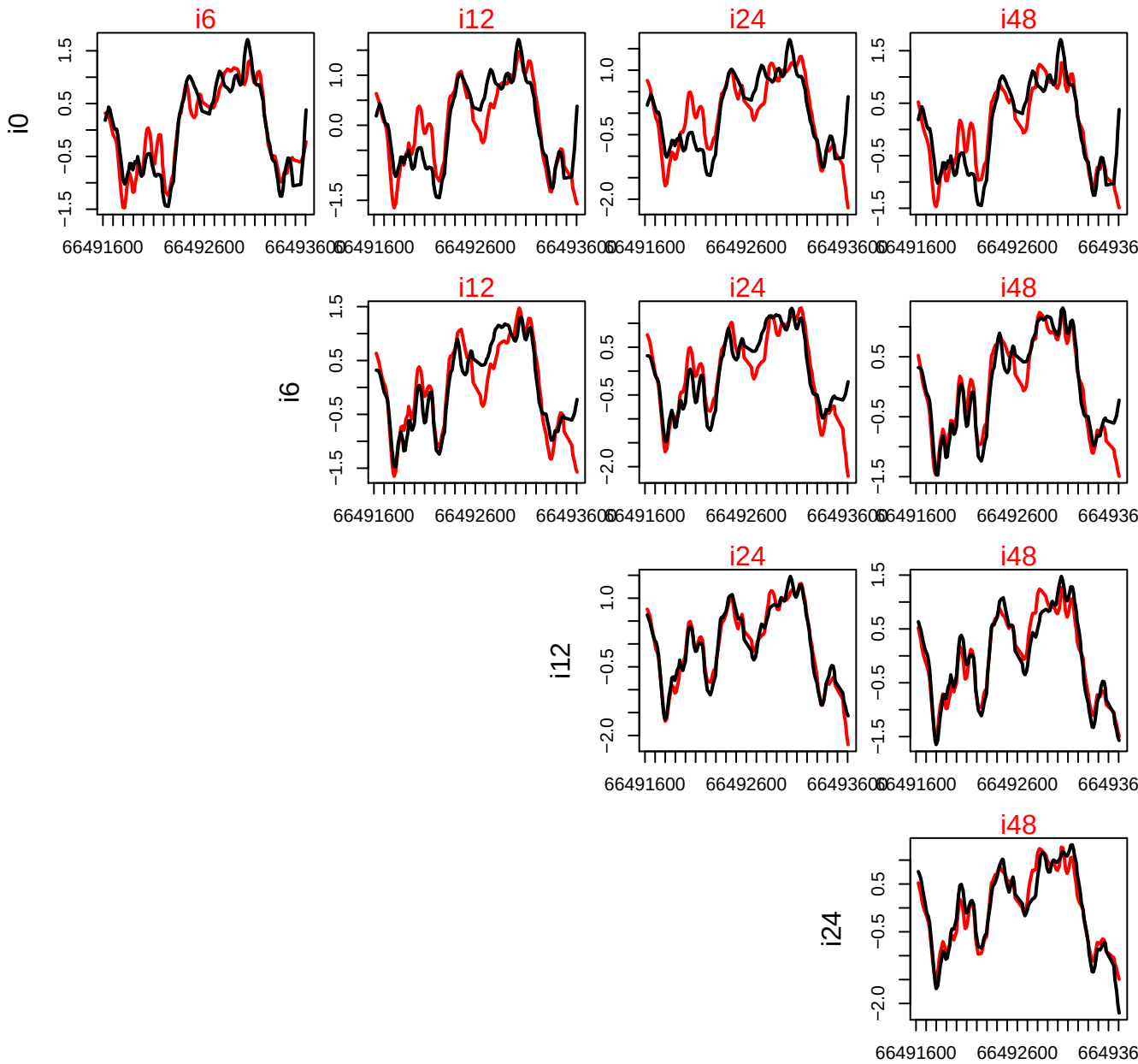
CSF1R



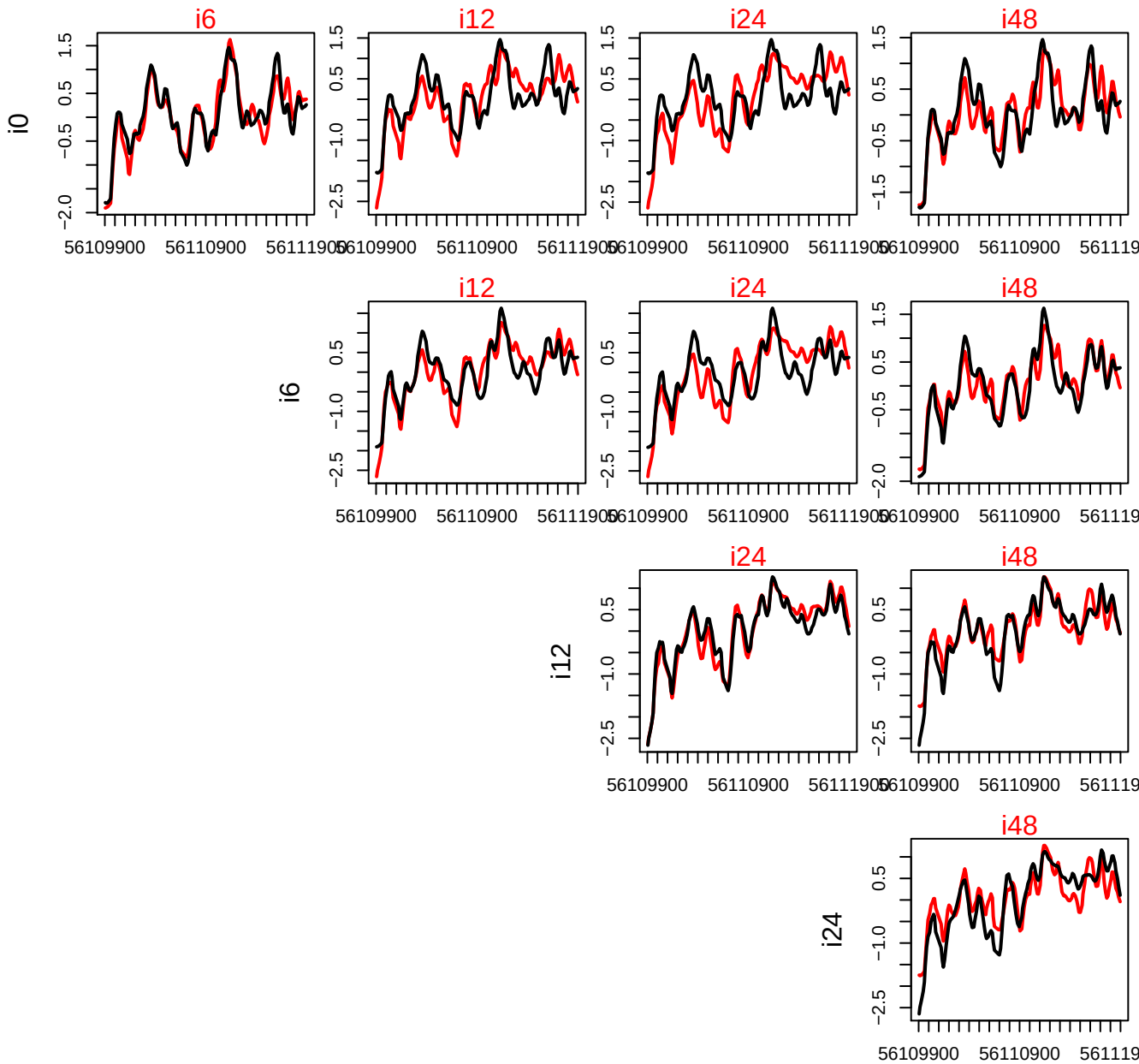
LMNB1



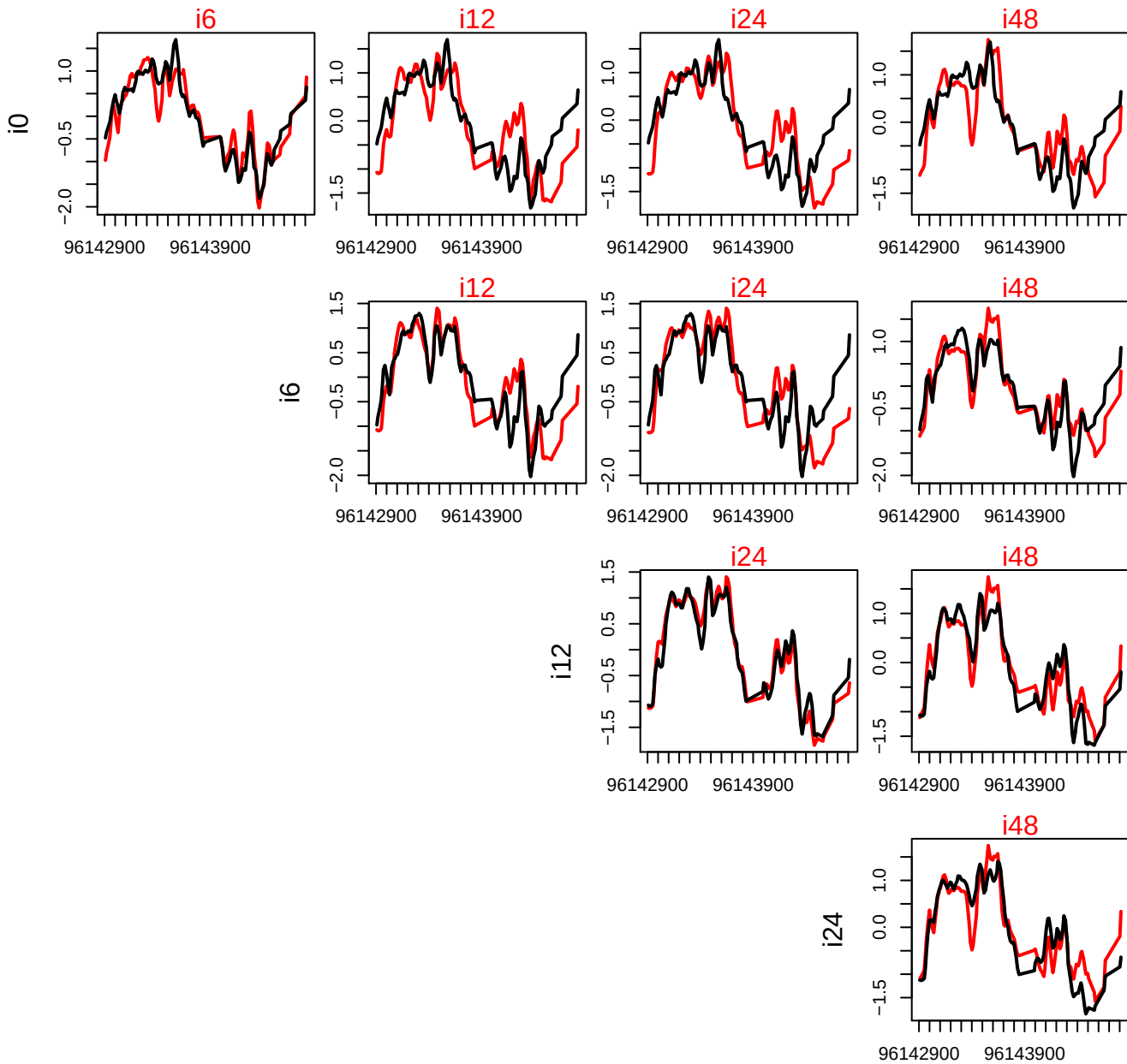
CD180



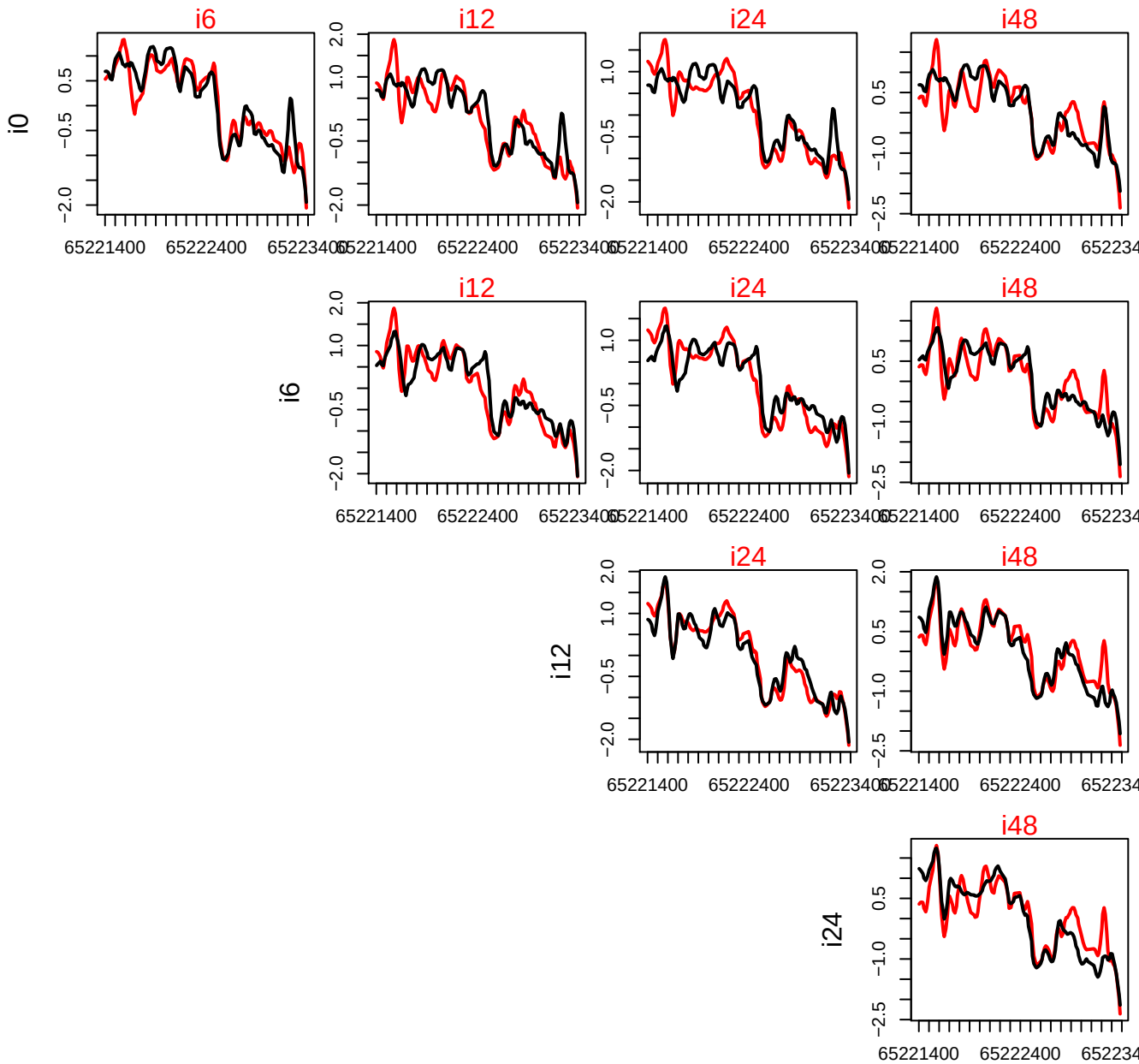
MAP3K1



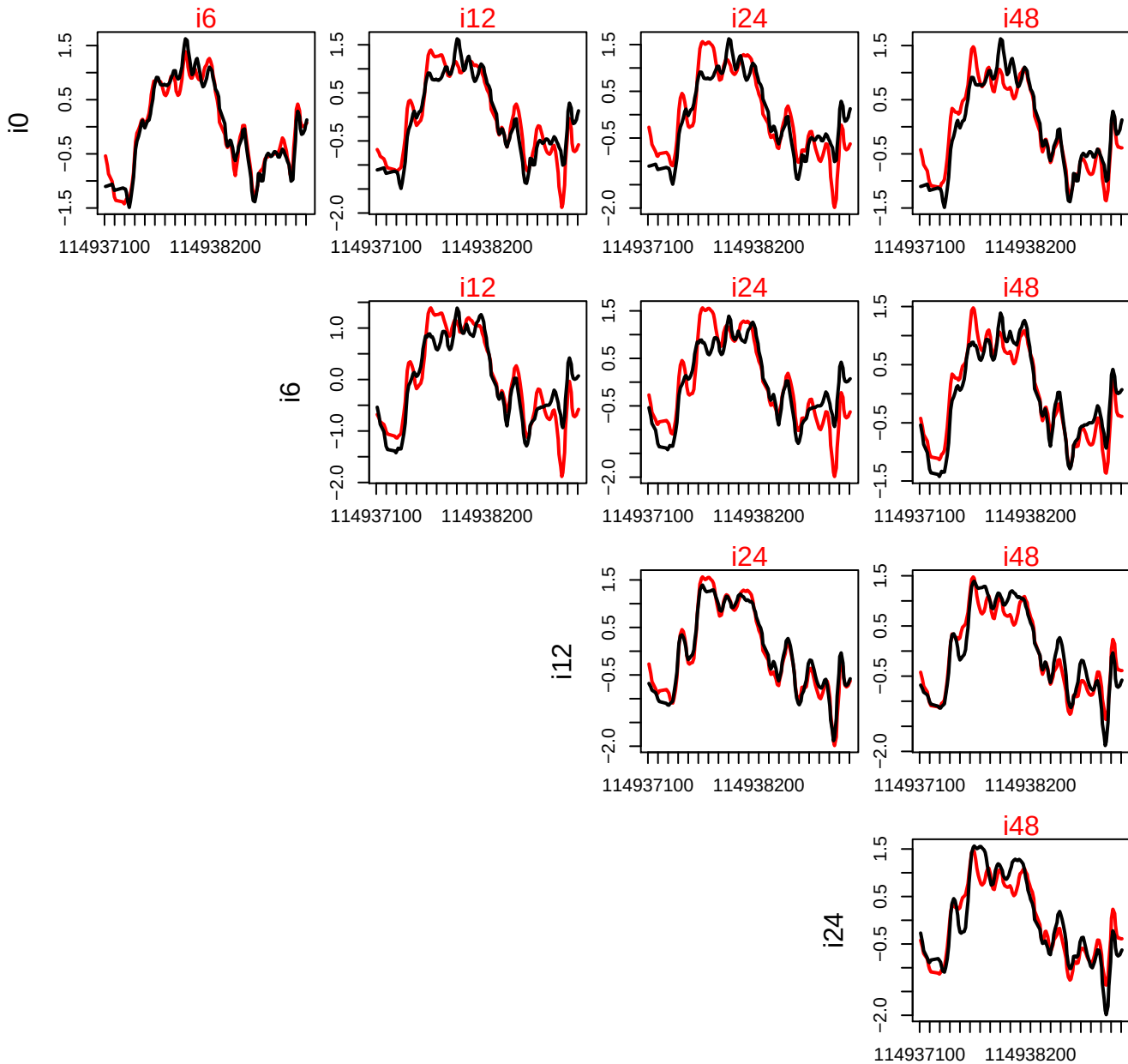
ERAP1



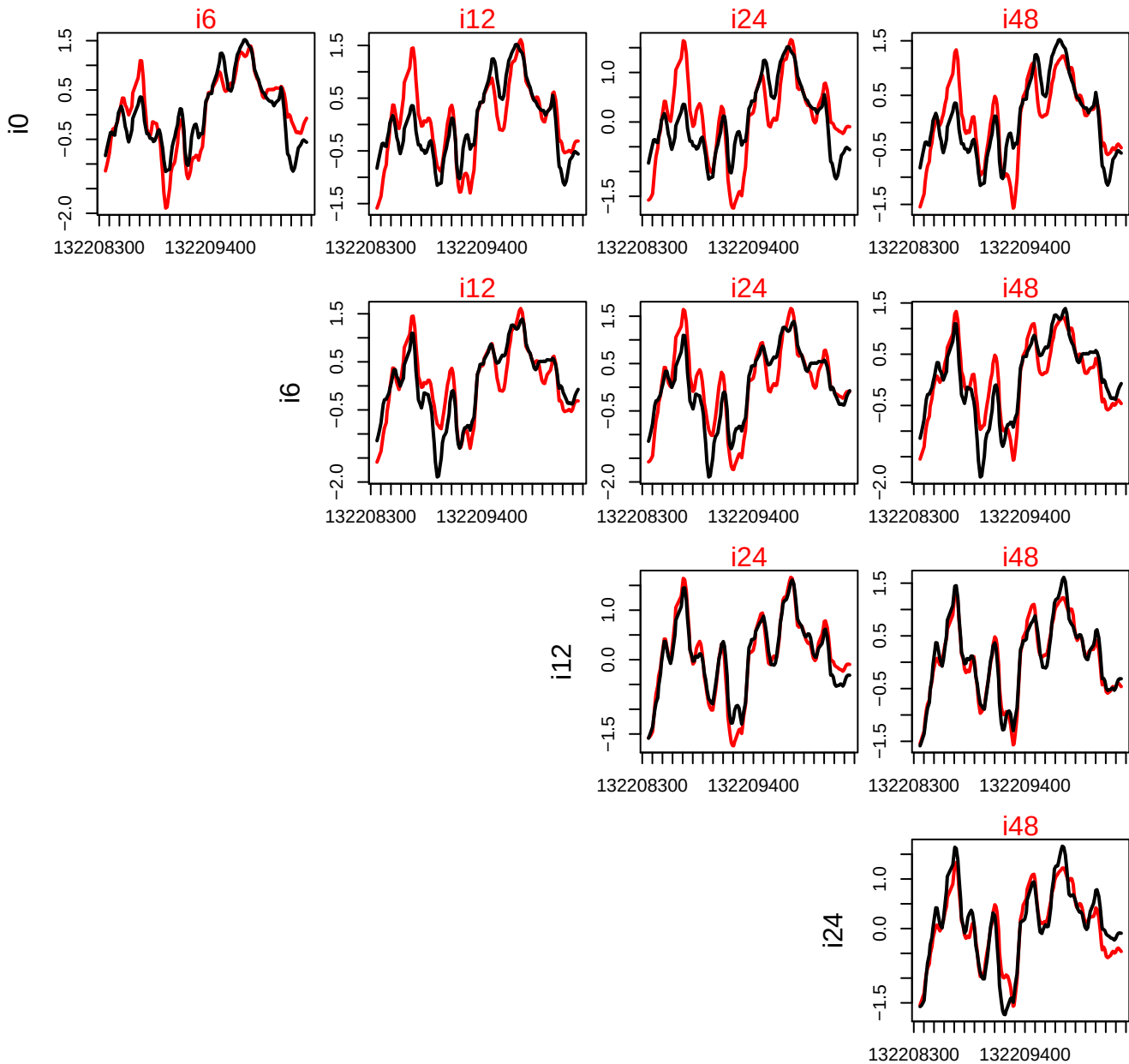
ERBB2IP



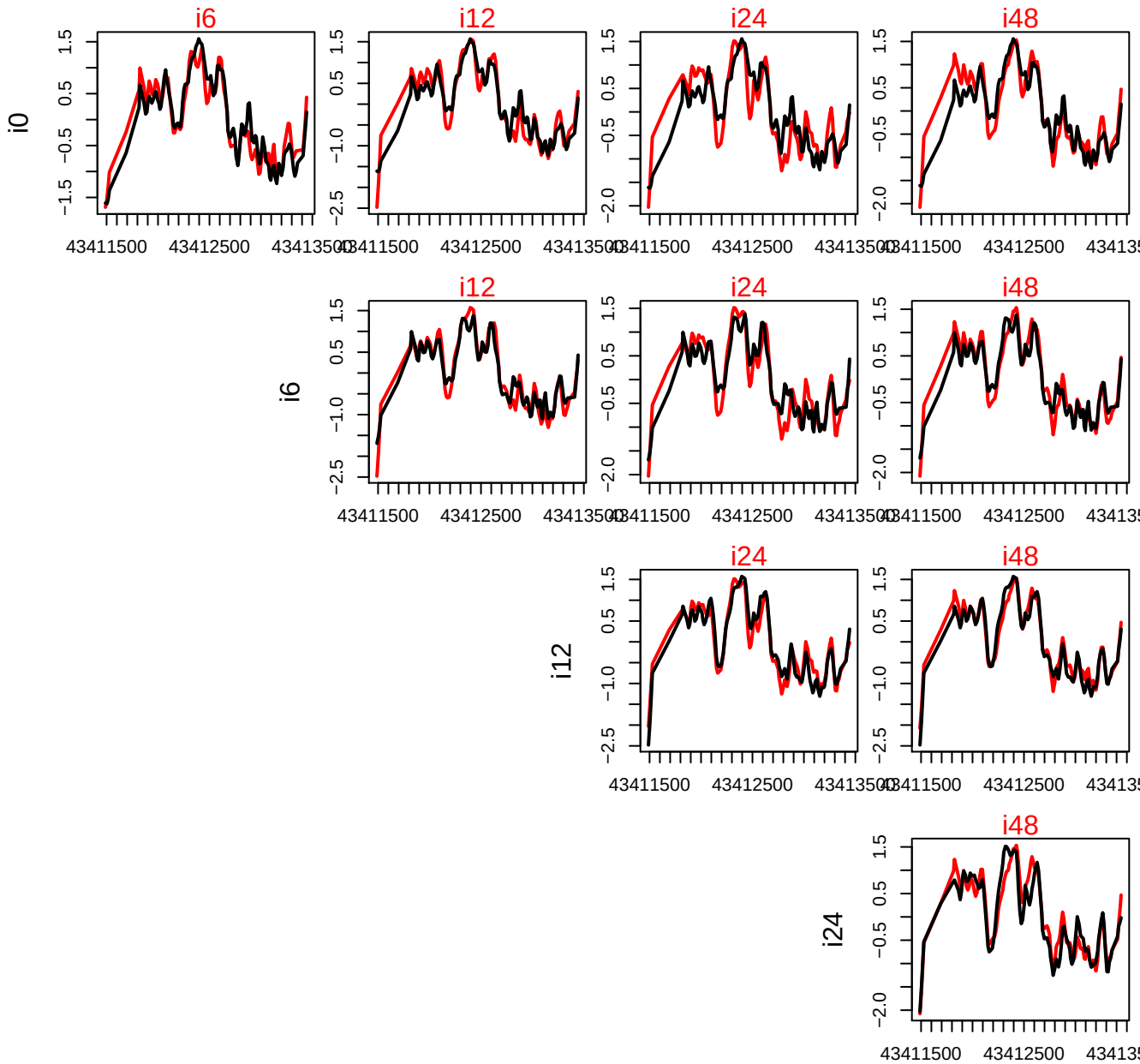
TICAM2



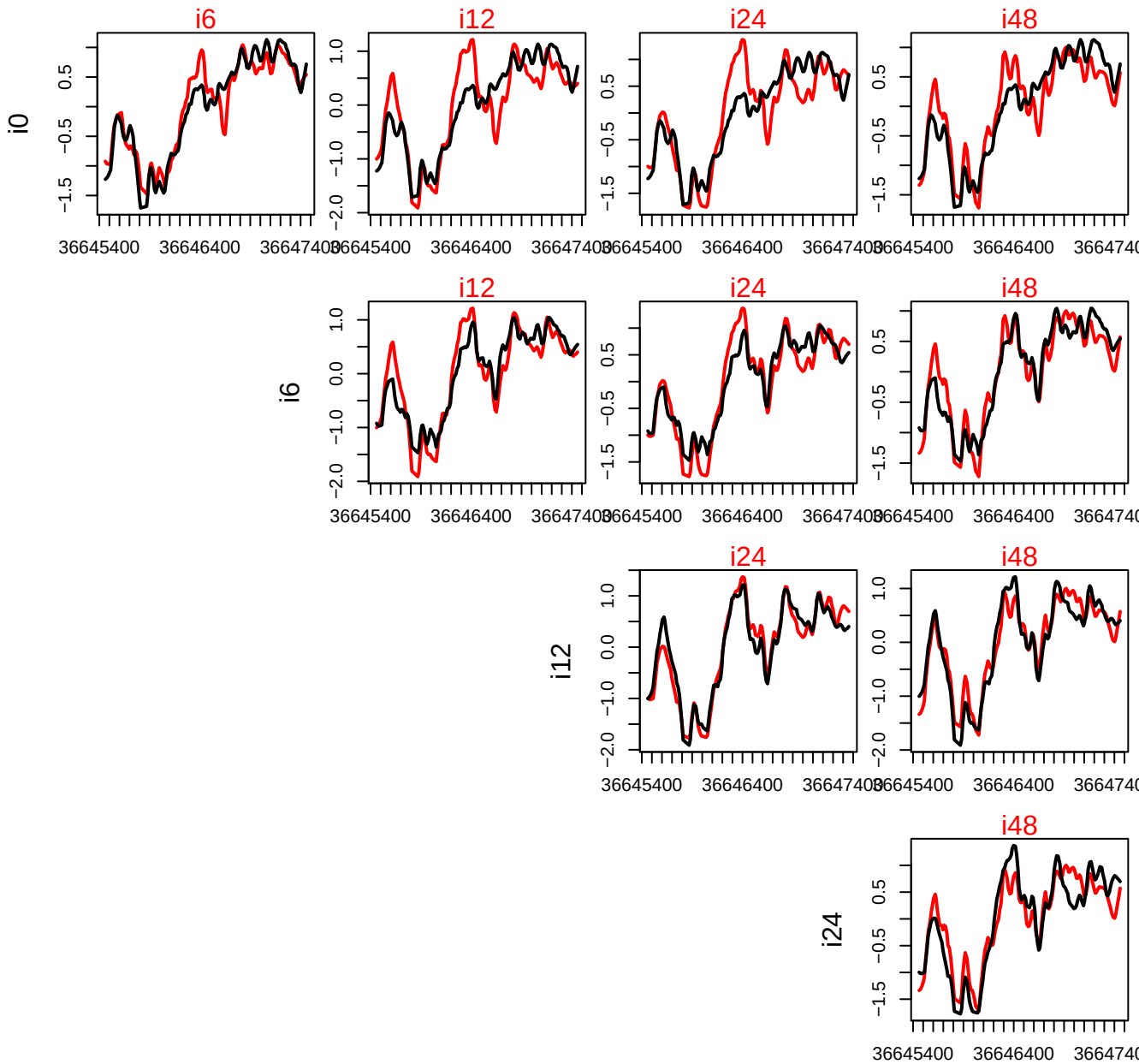
LEAP2



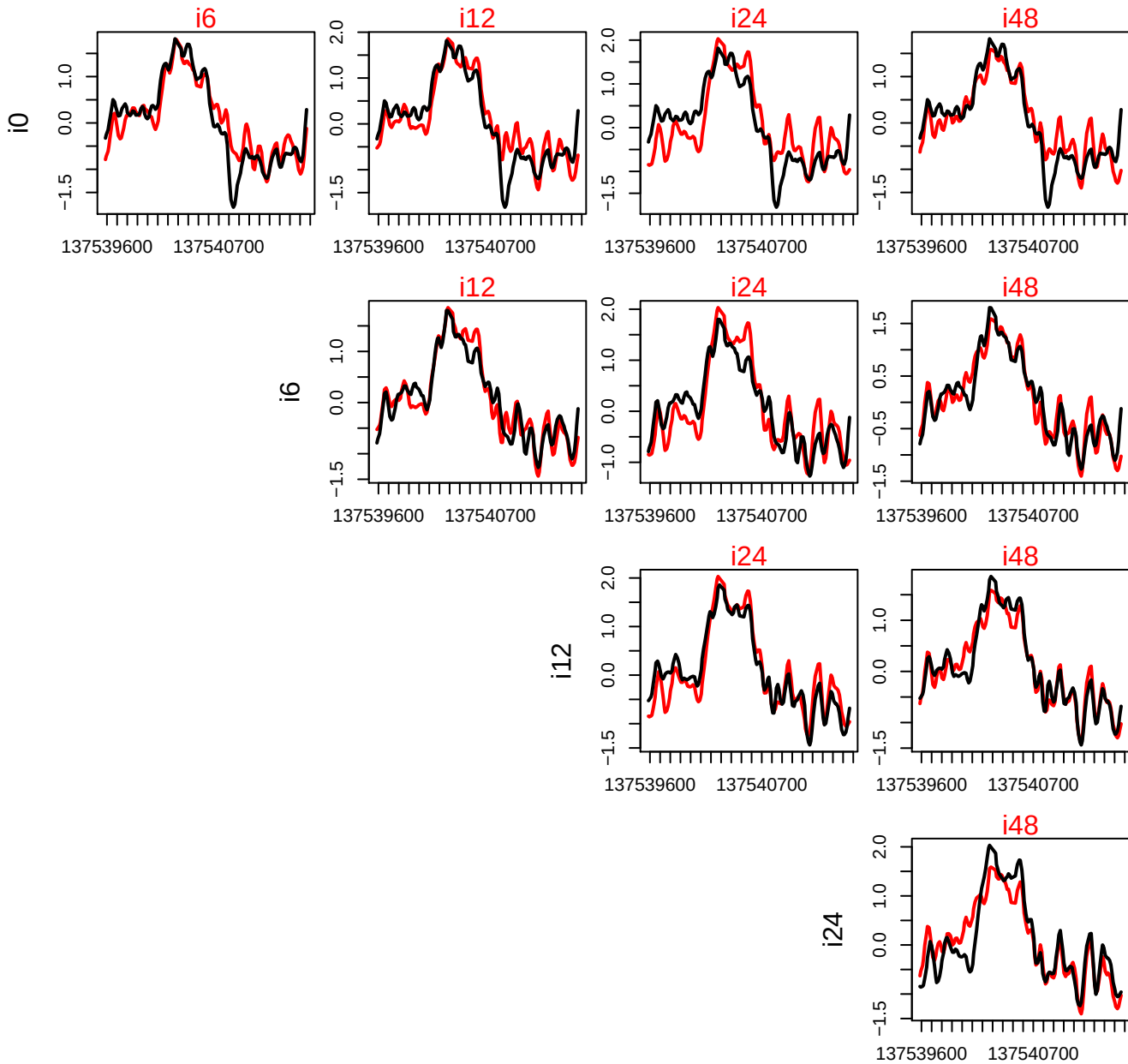
CCL28



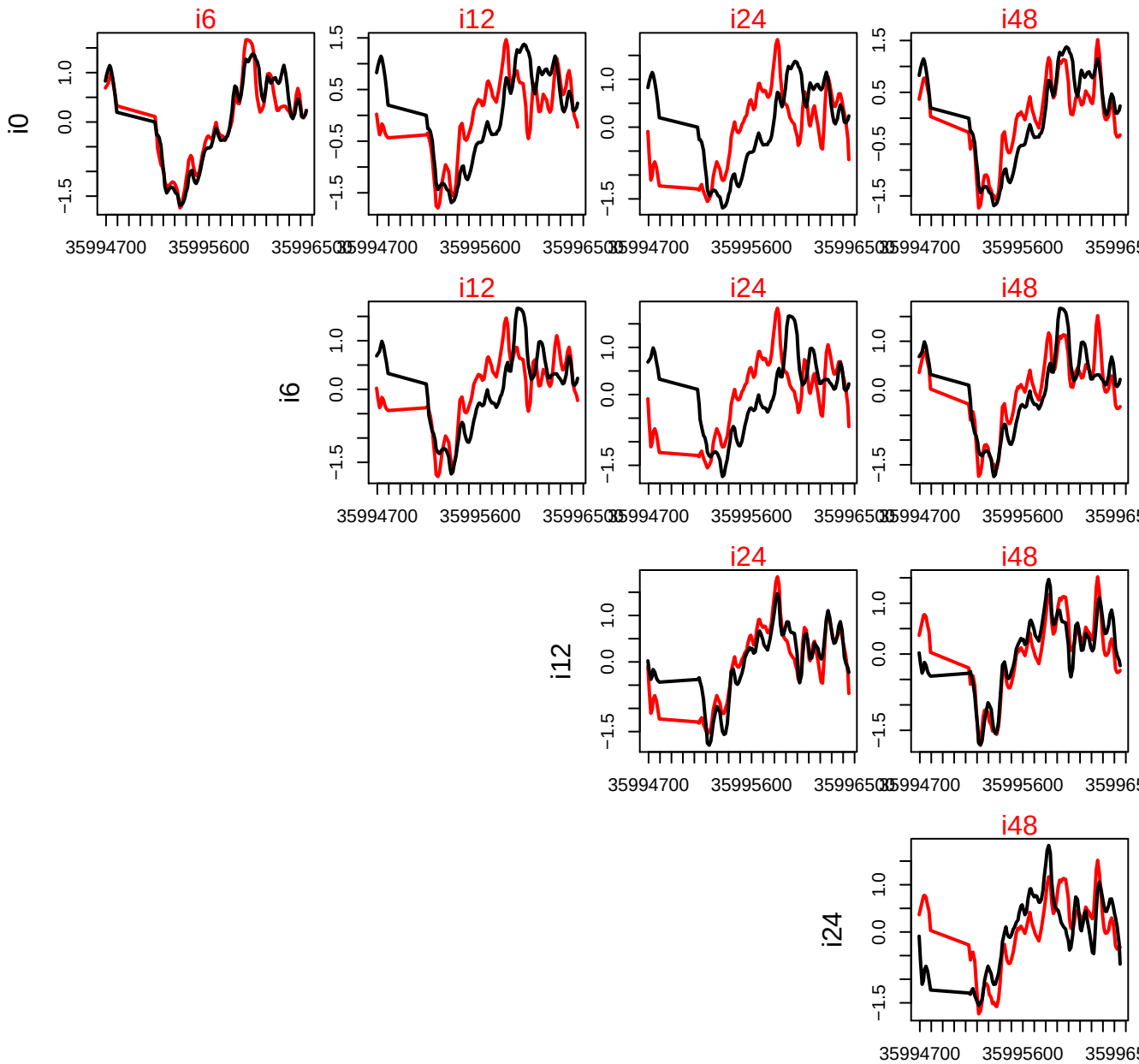
CDKN1A



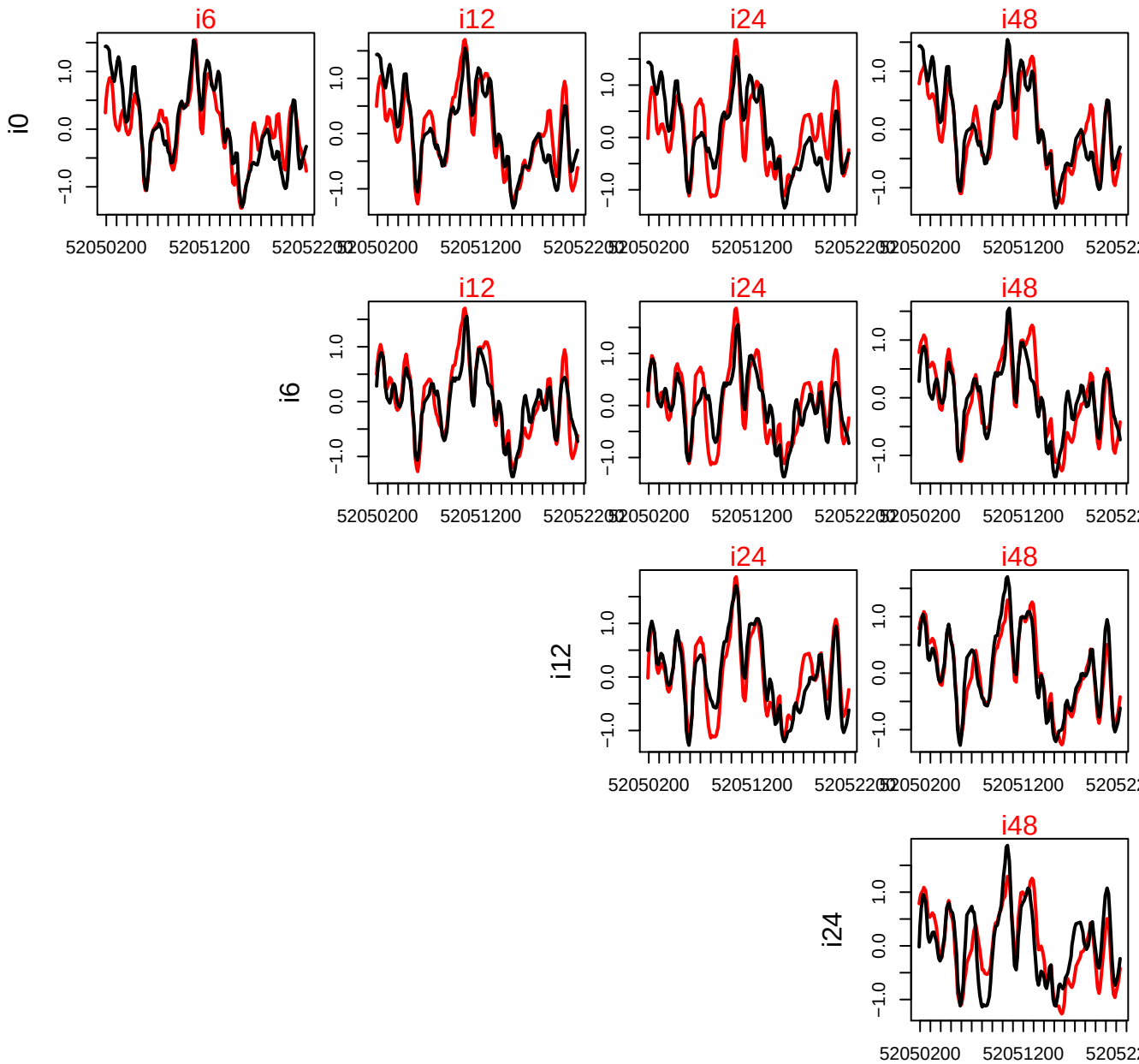
IFNGR1



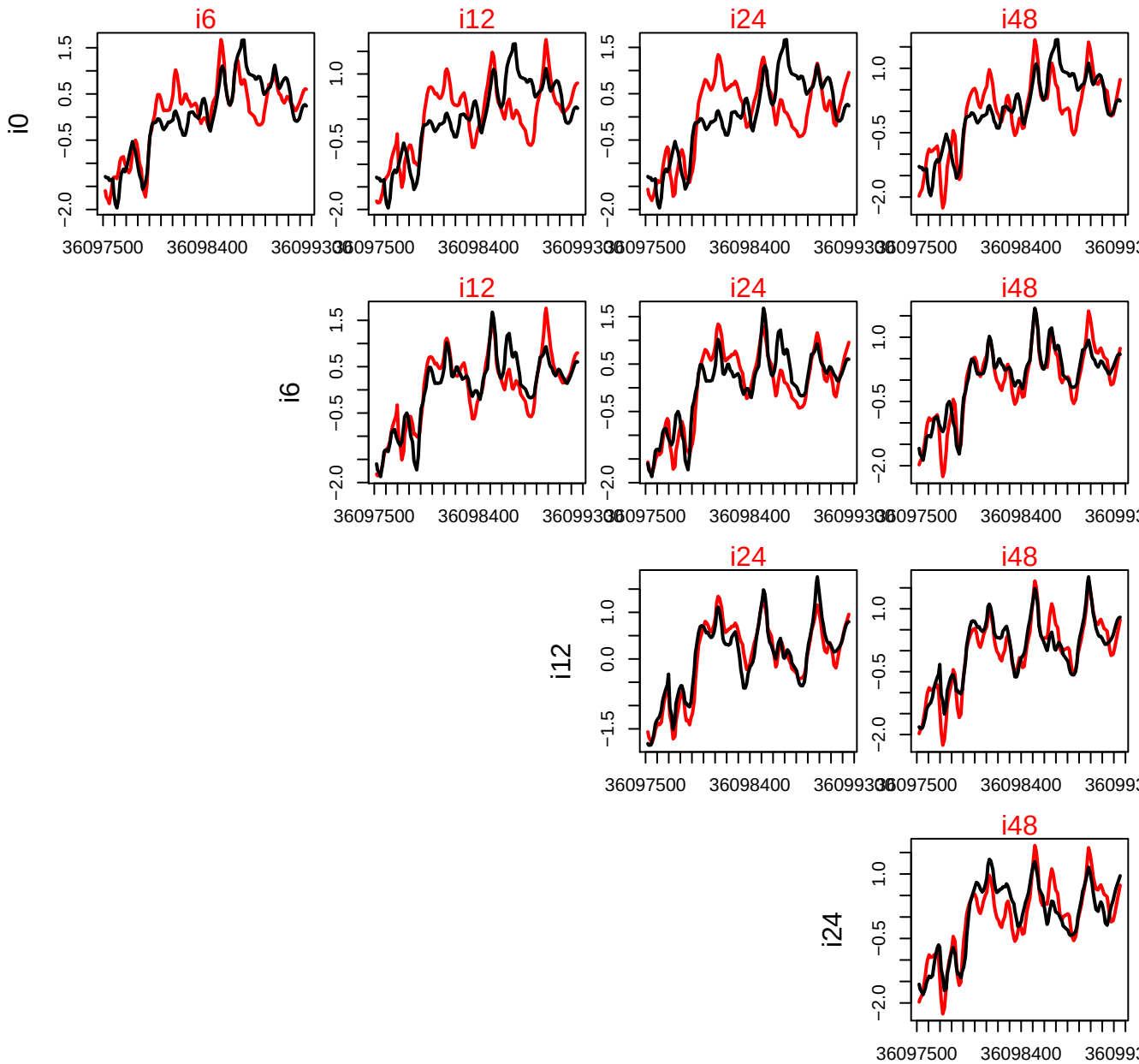
MAPK14



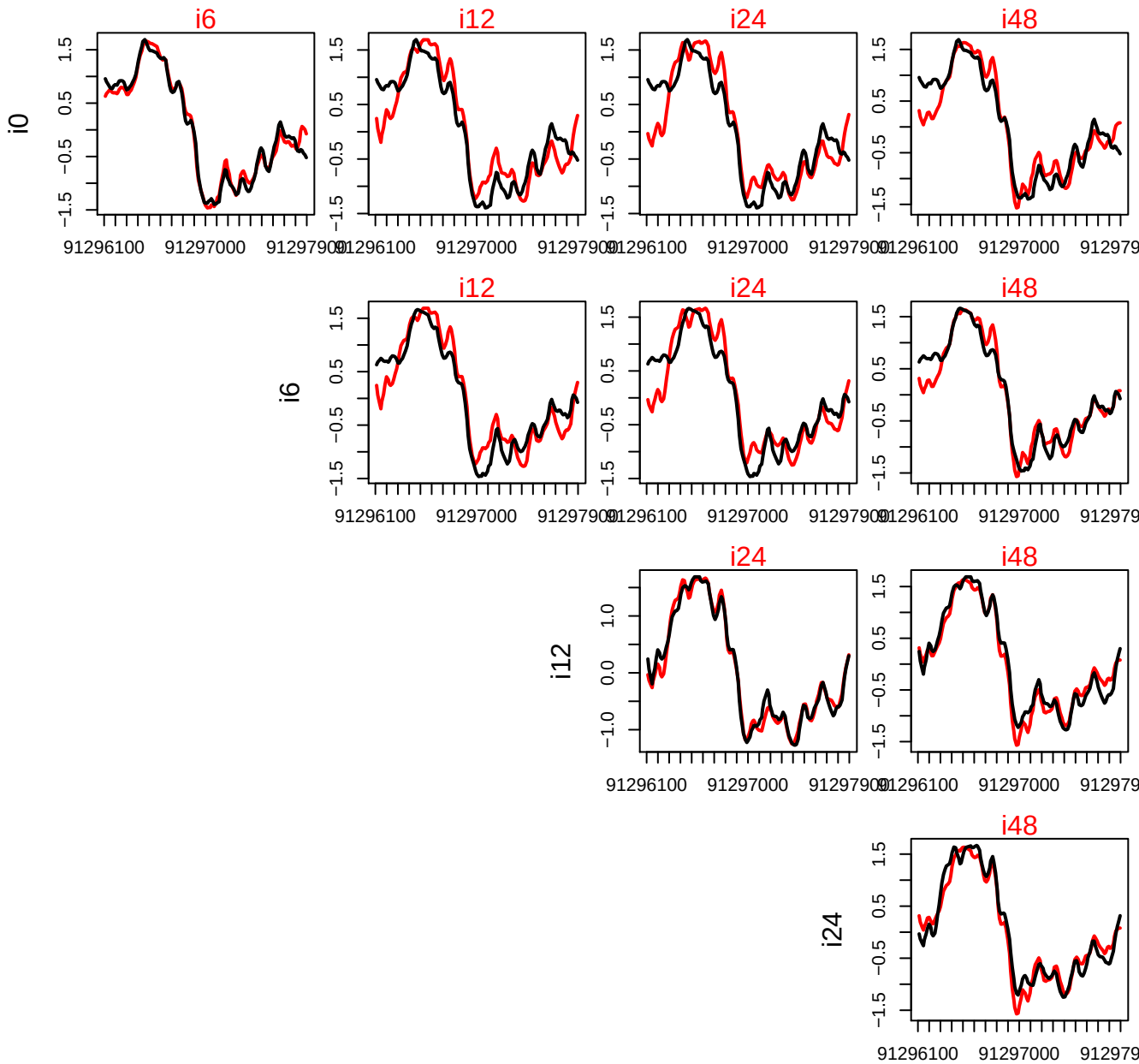
IL17A



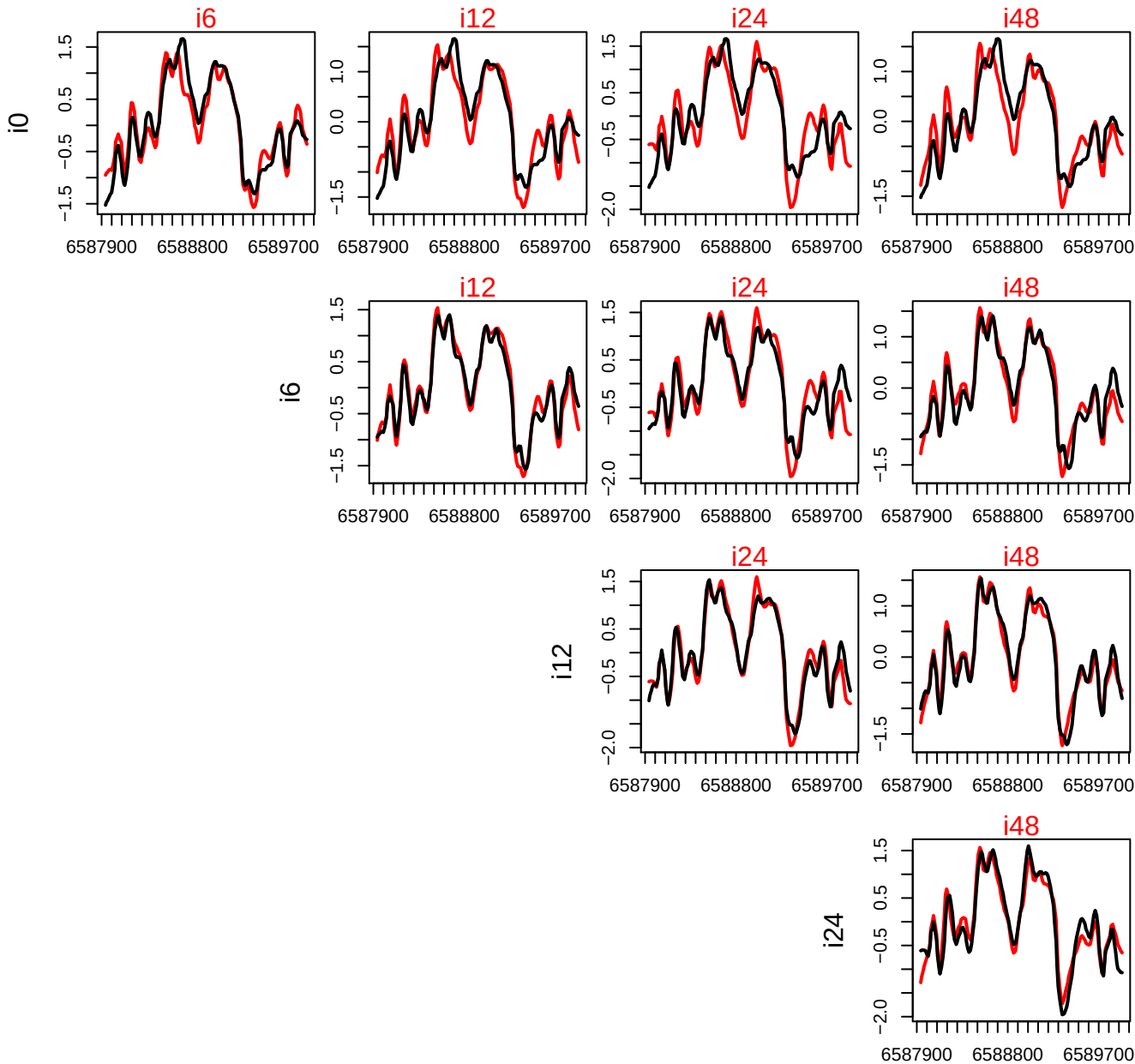
MAPK13



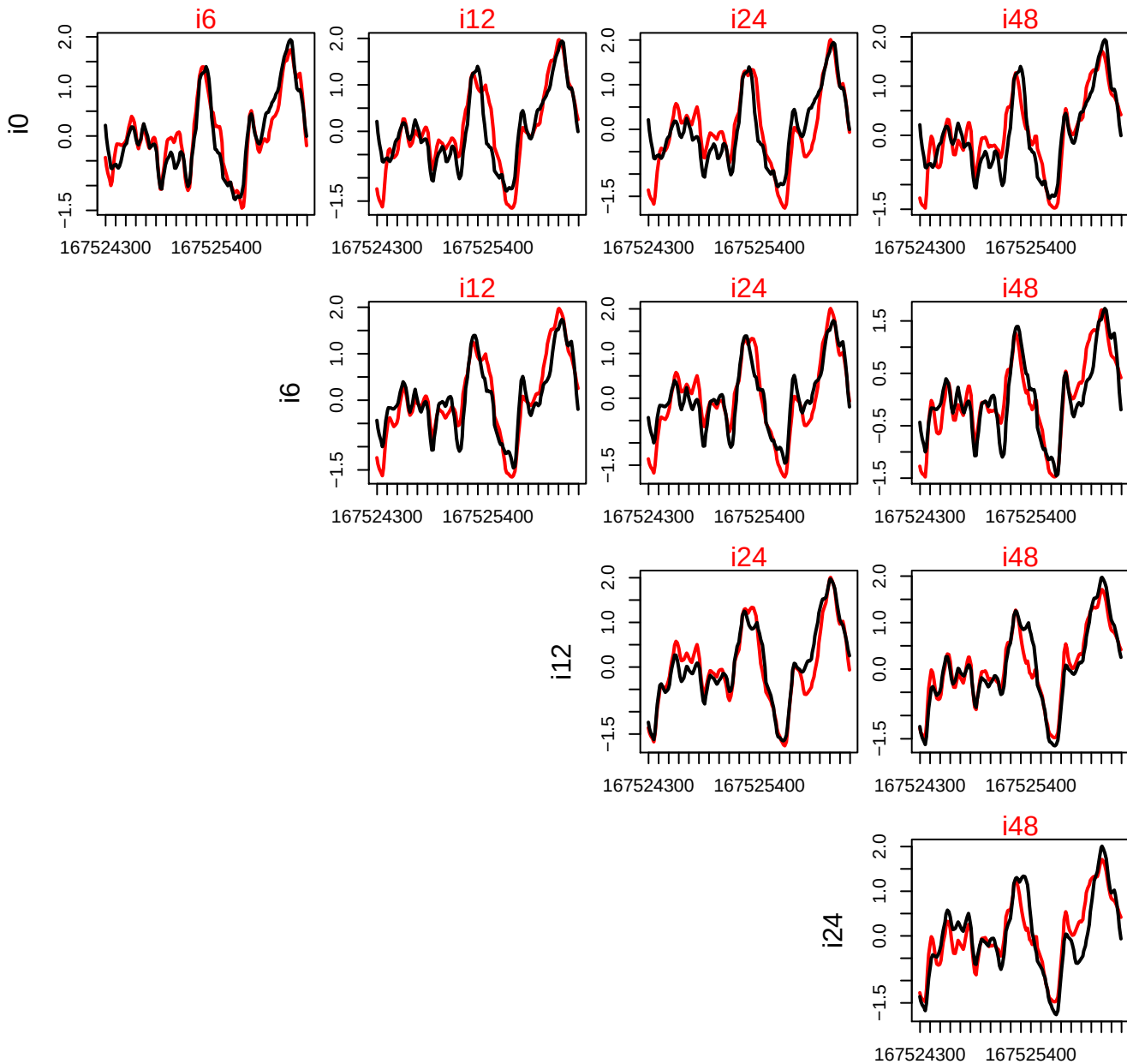
MAP3K7



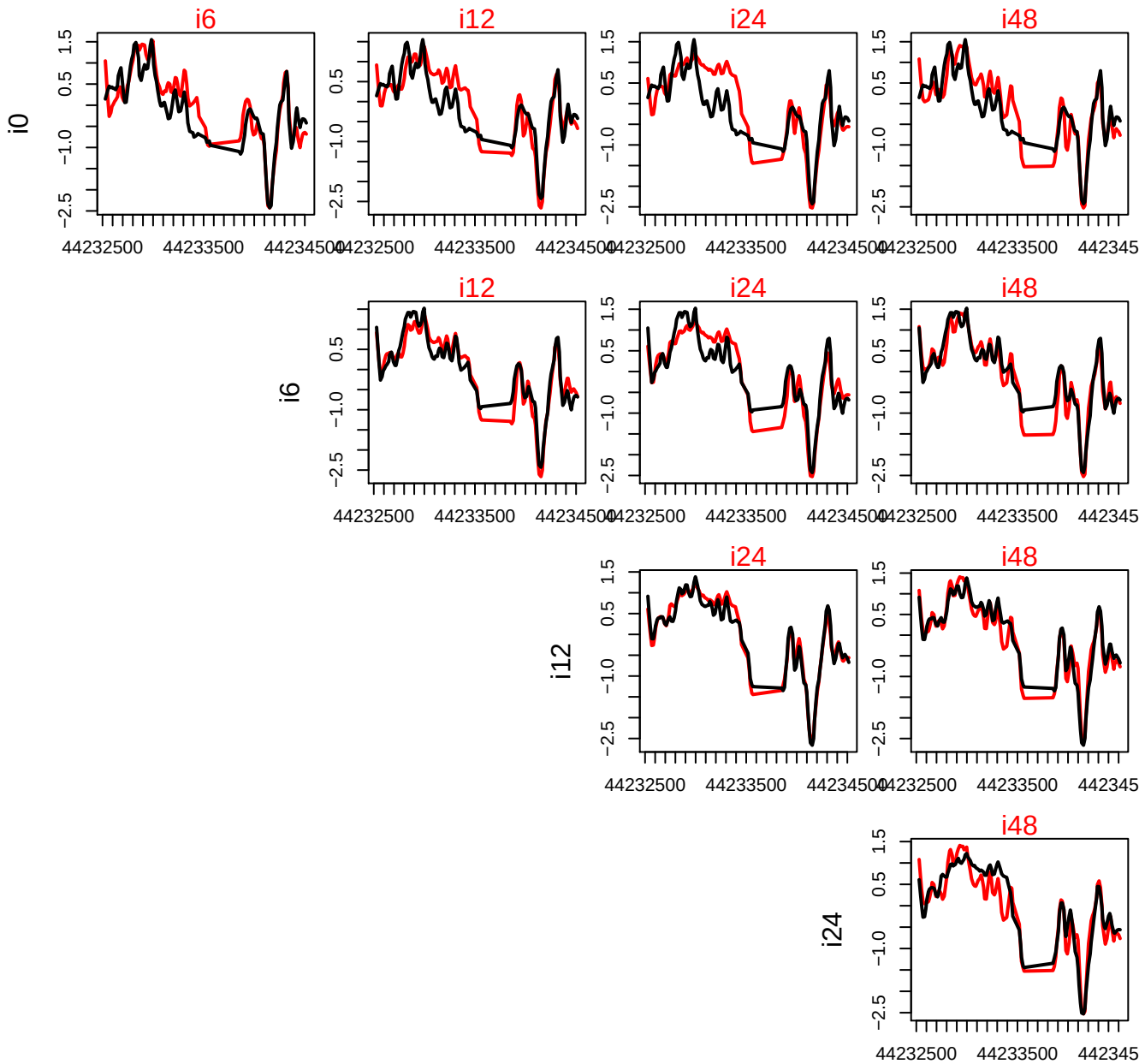
LY86



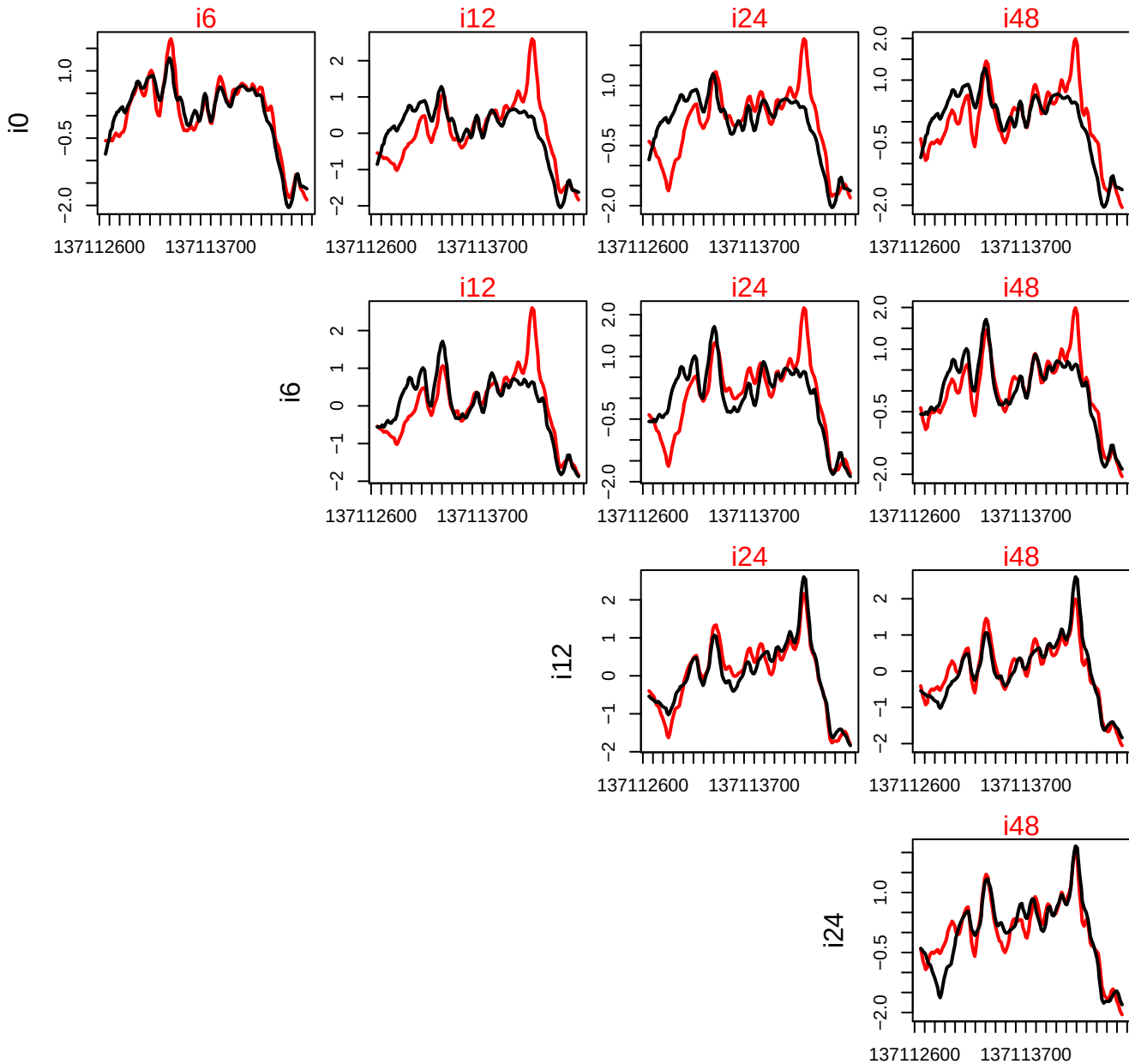
CCR6



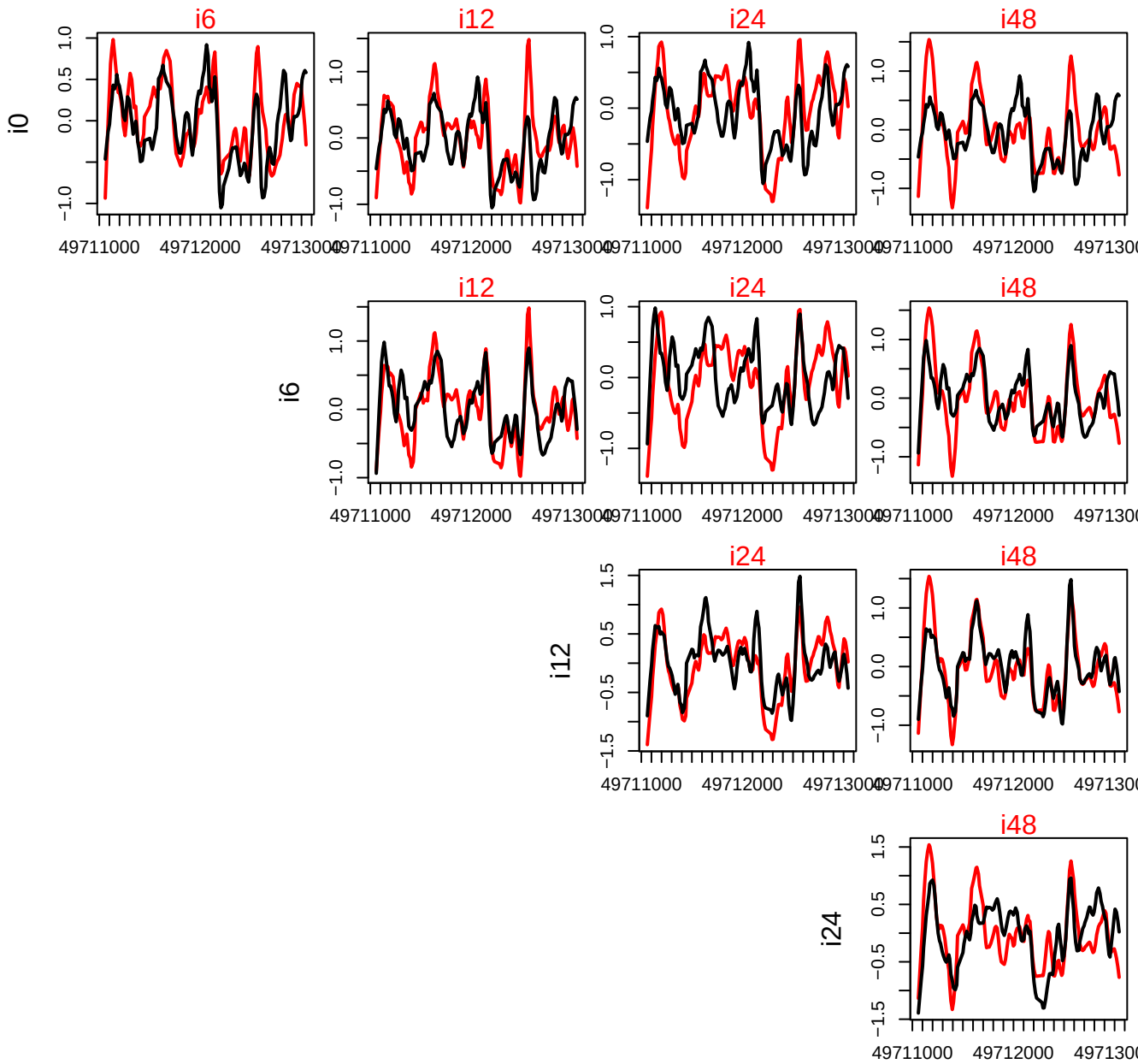
NFKBIE



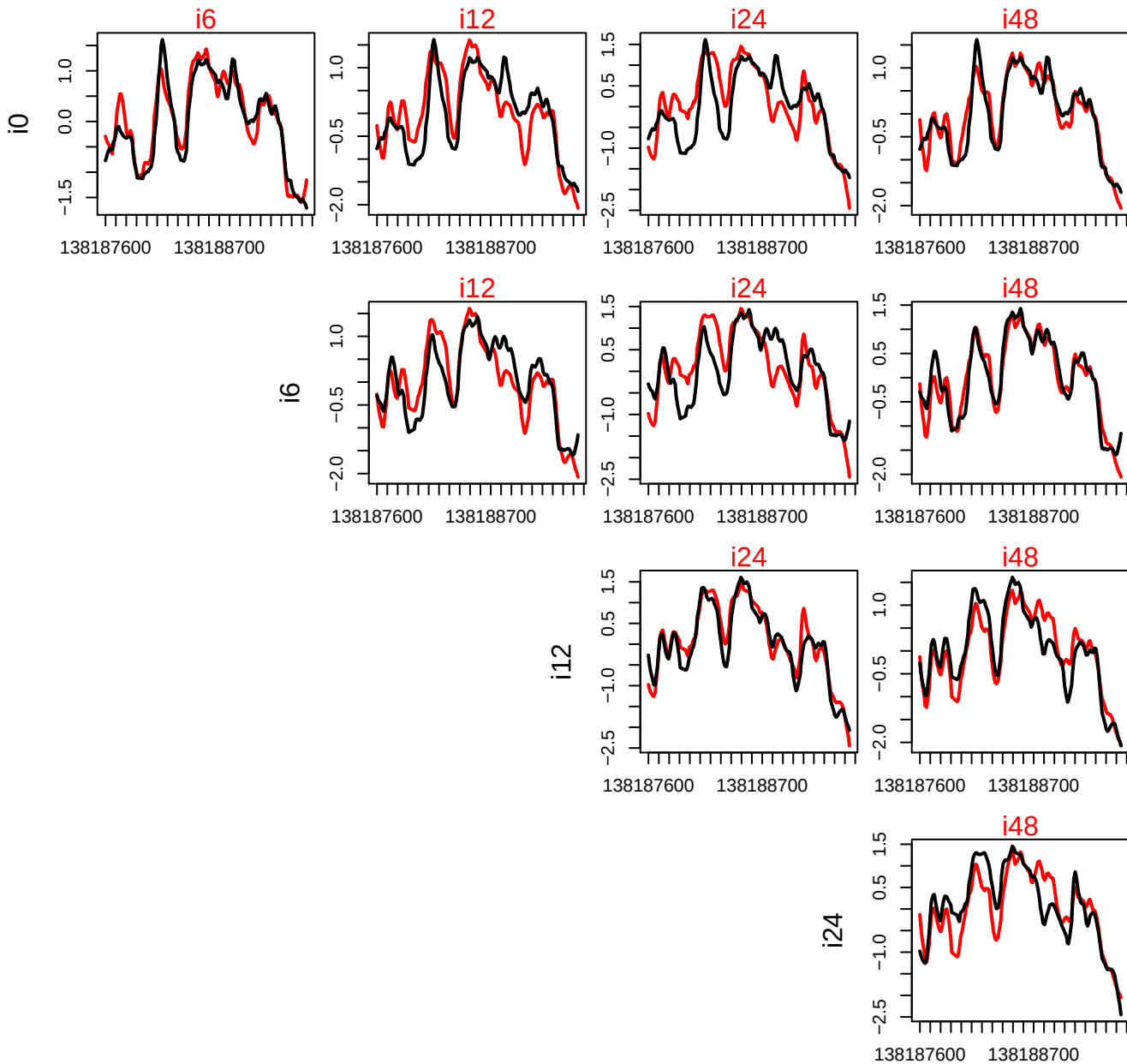
MAP3K5



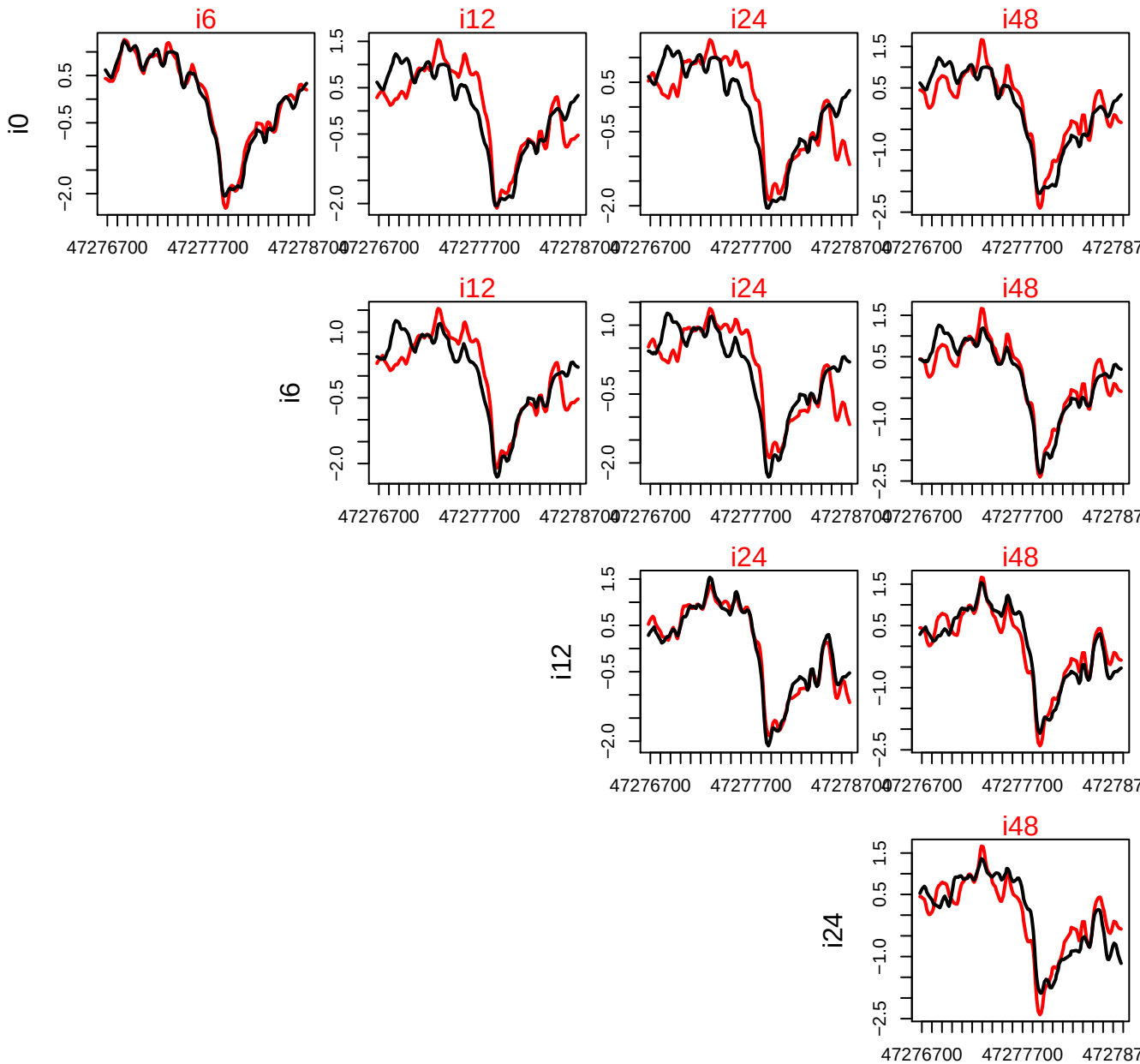
CRISP3



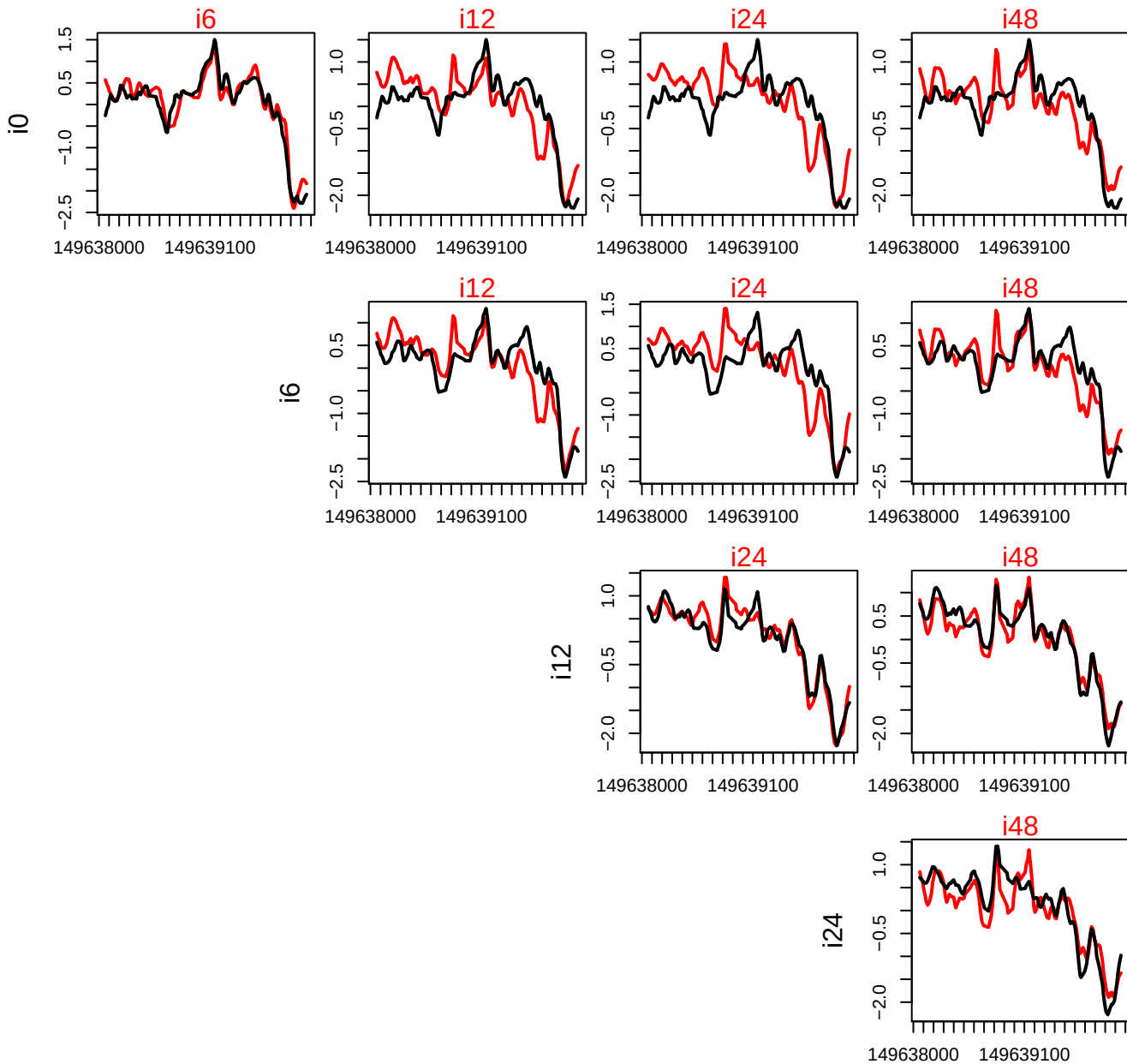
TNFAIP3



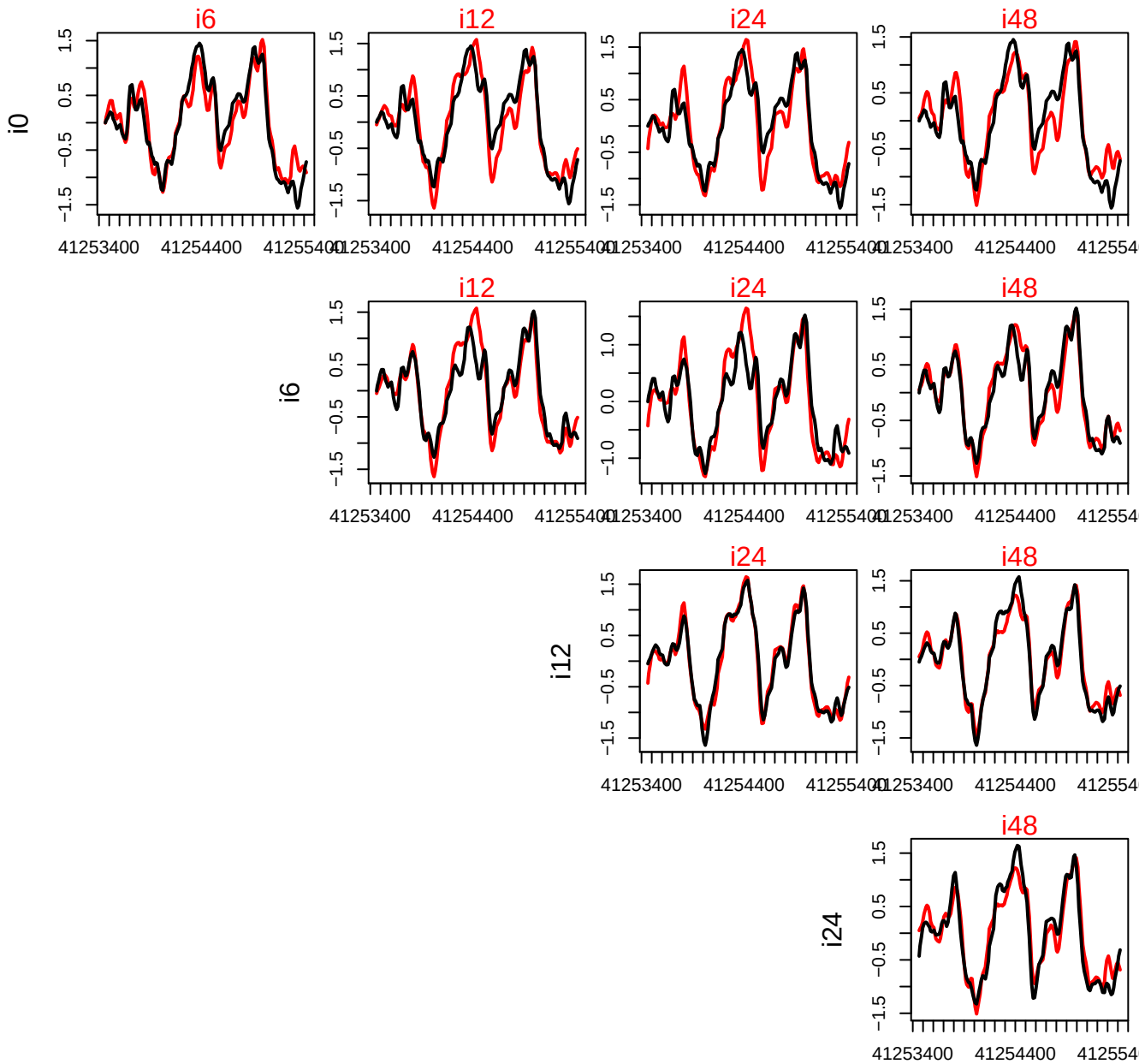
TNFRSF21



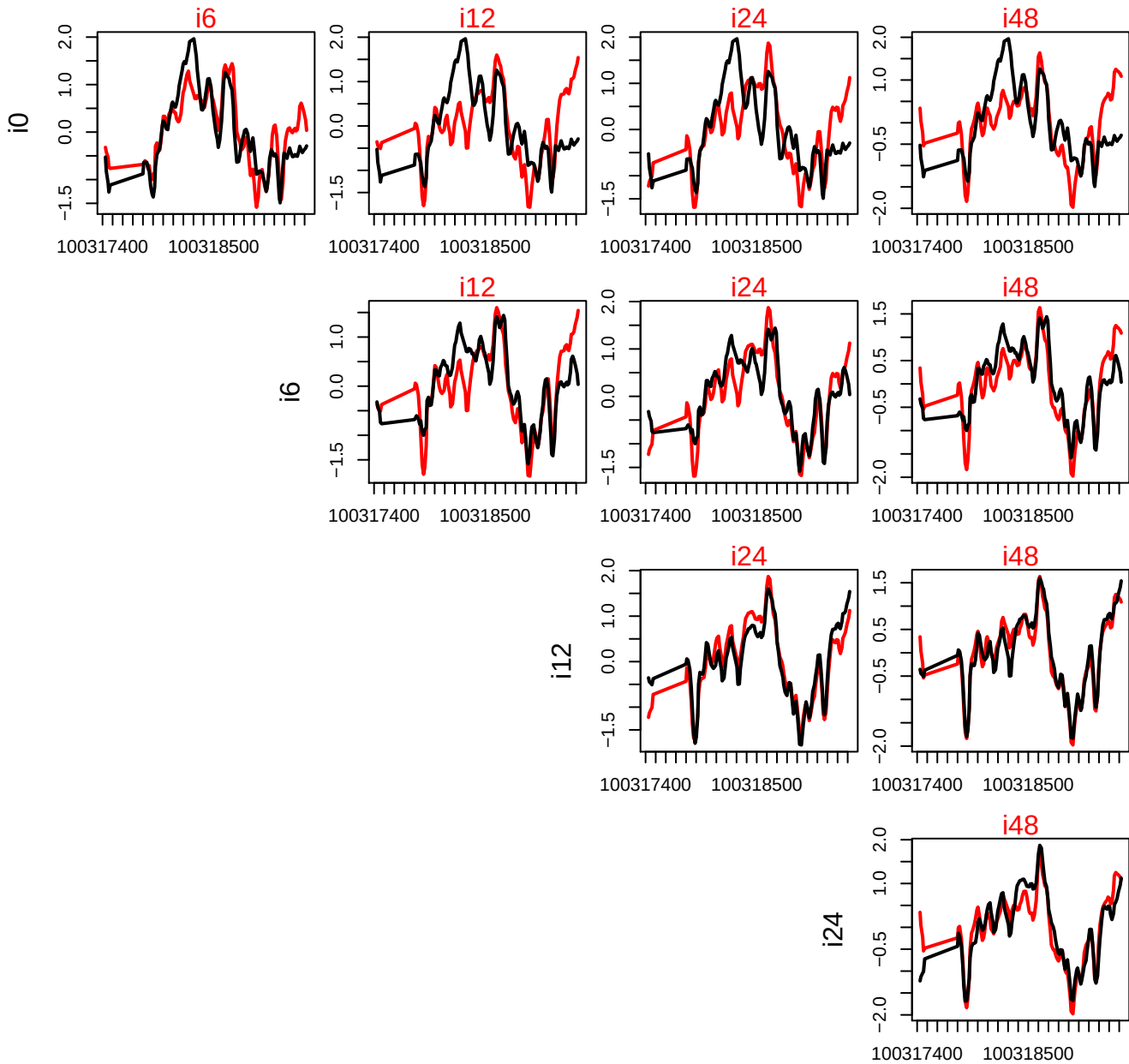
MAP3K7IP2



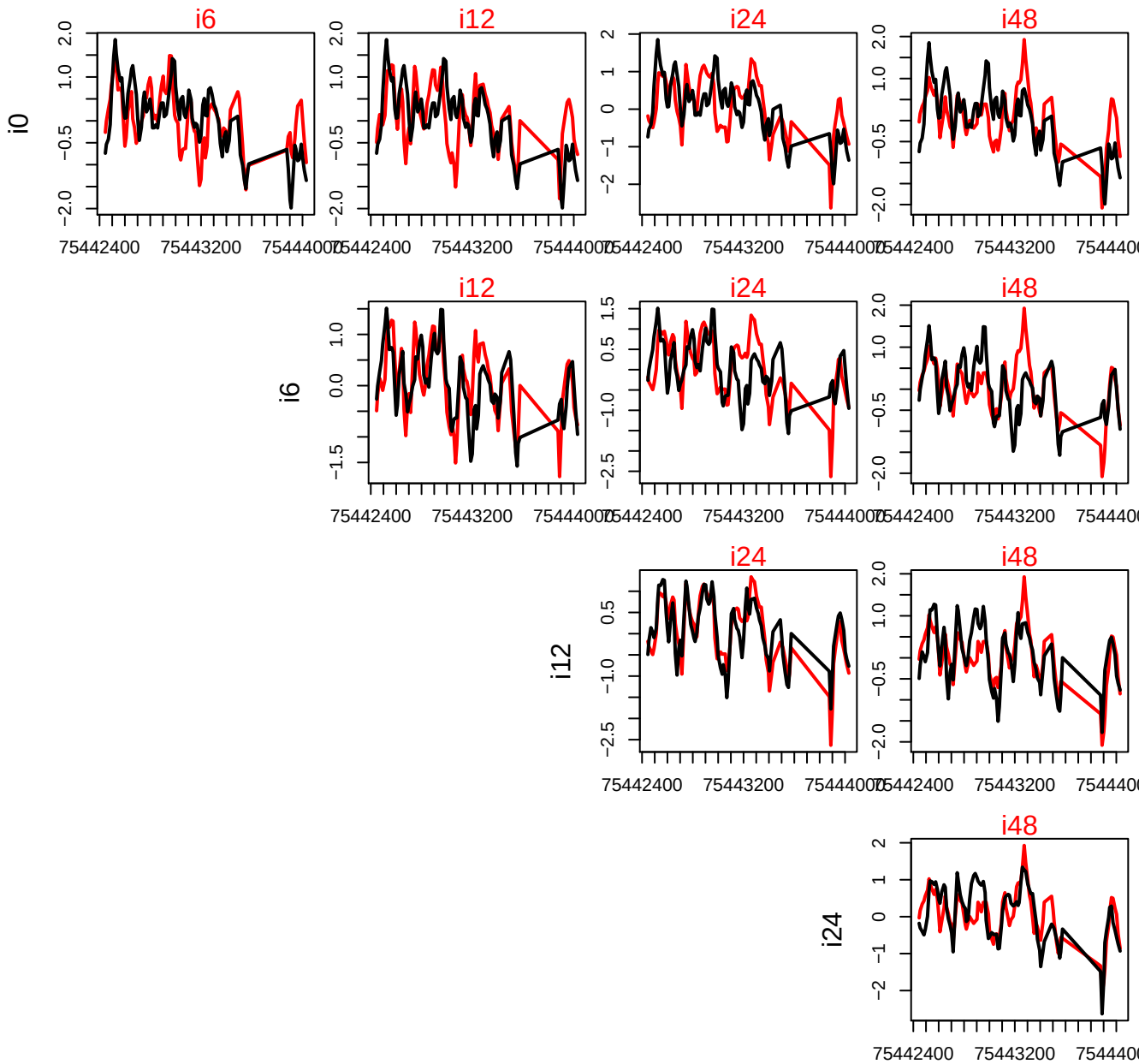
TREM1



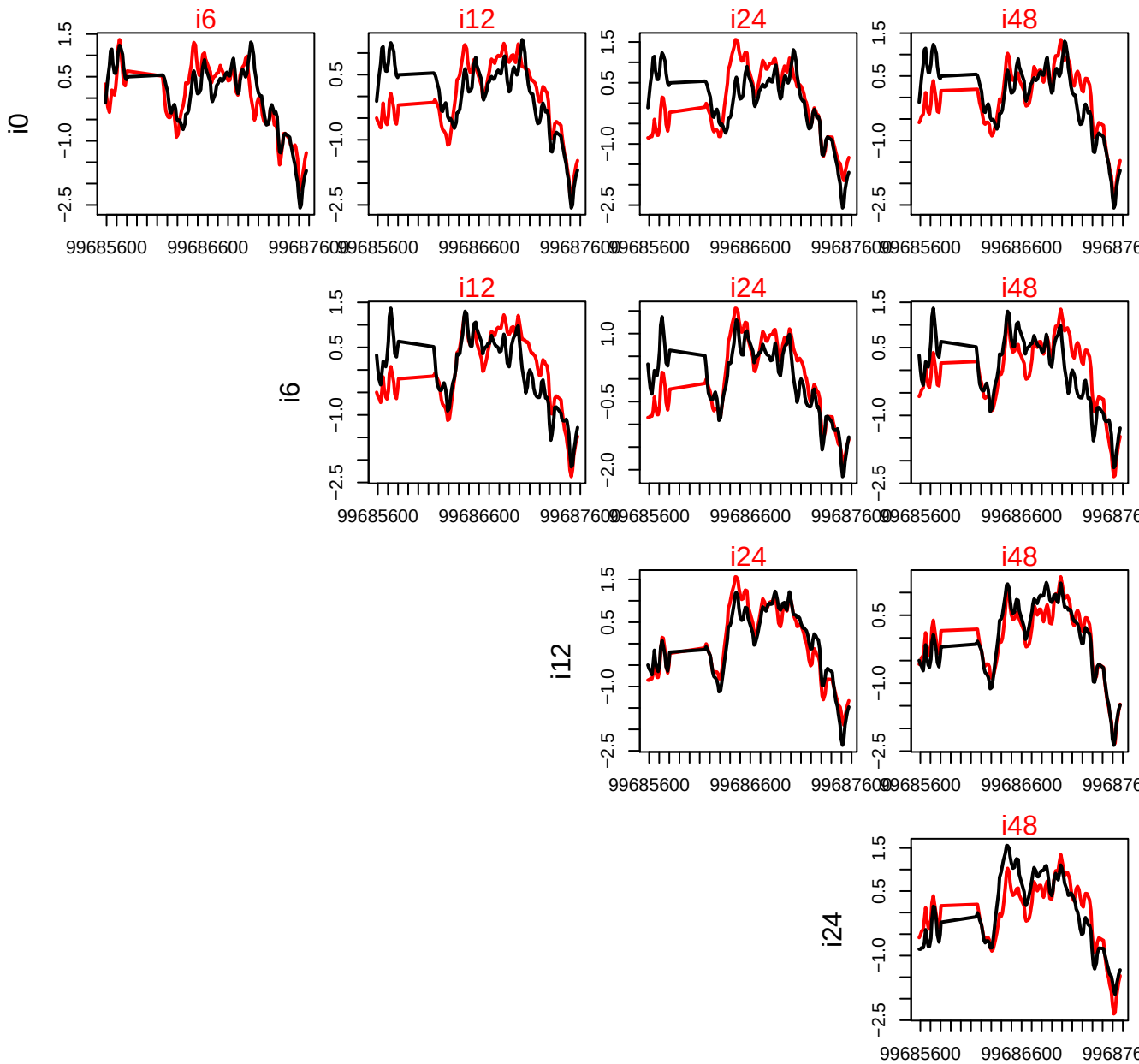
EPO



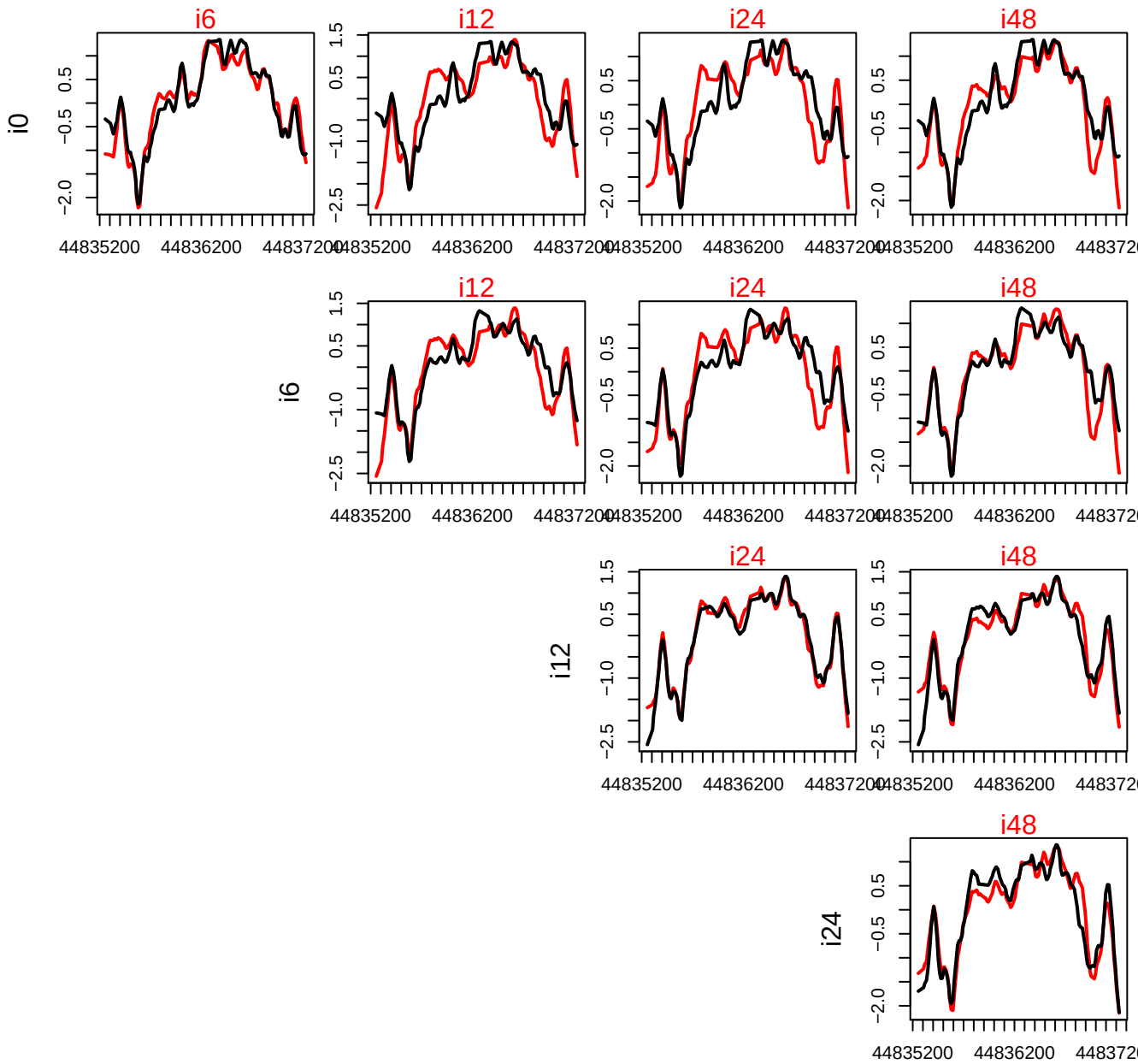
CCL24



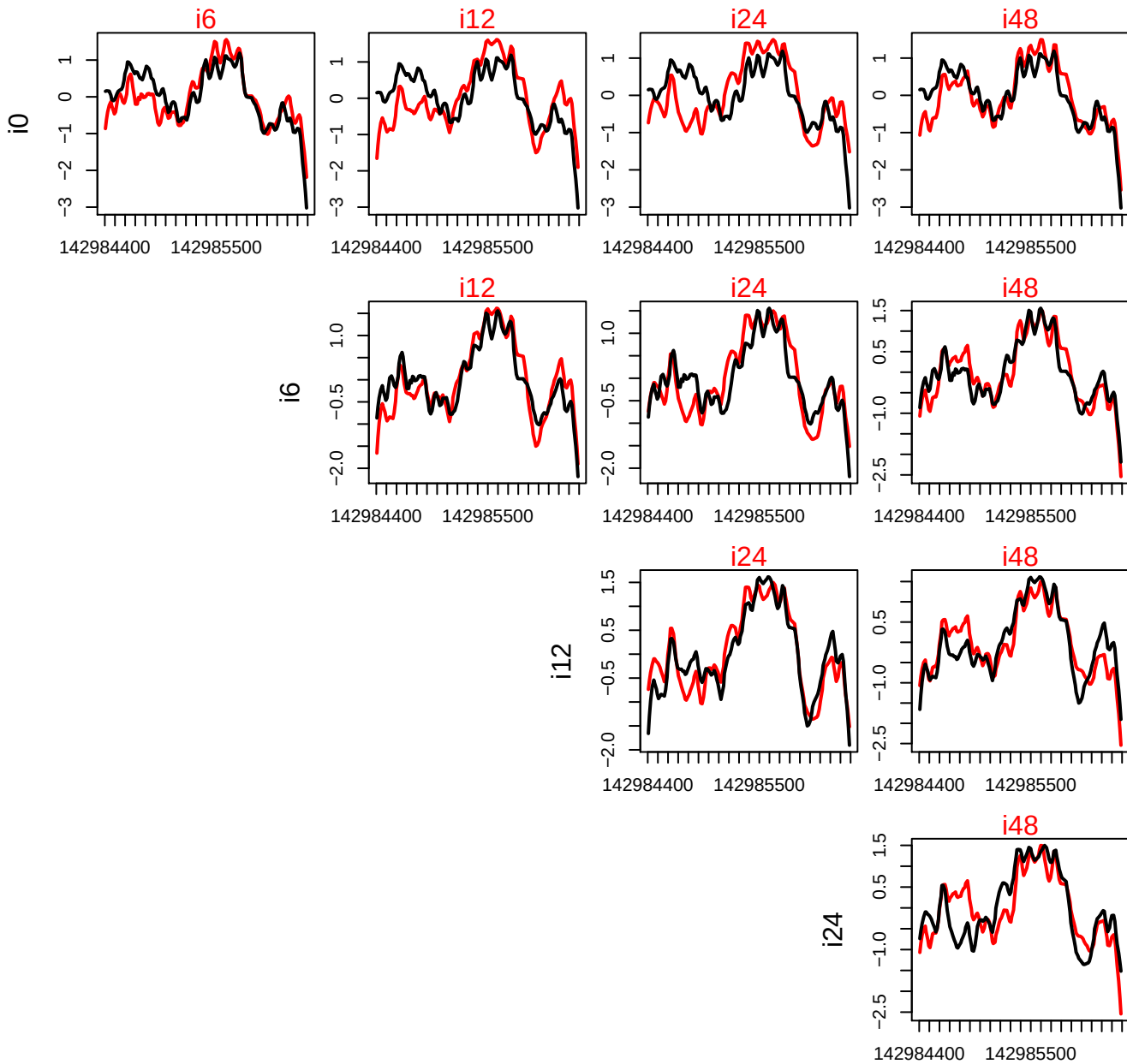
COPS6



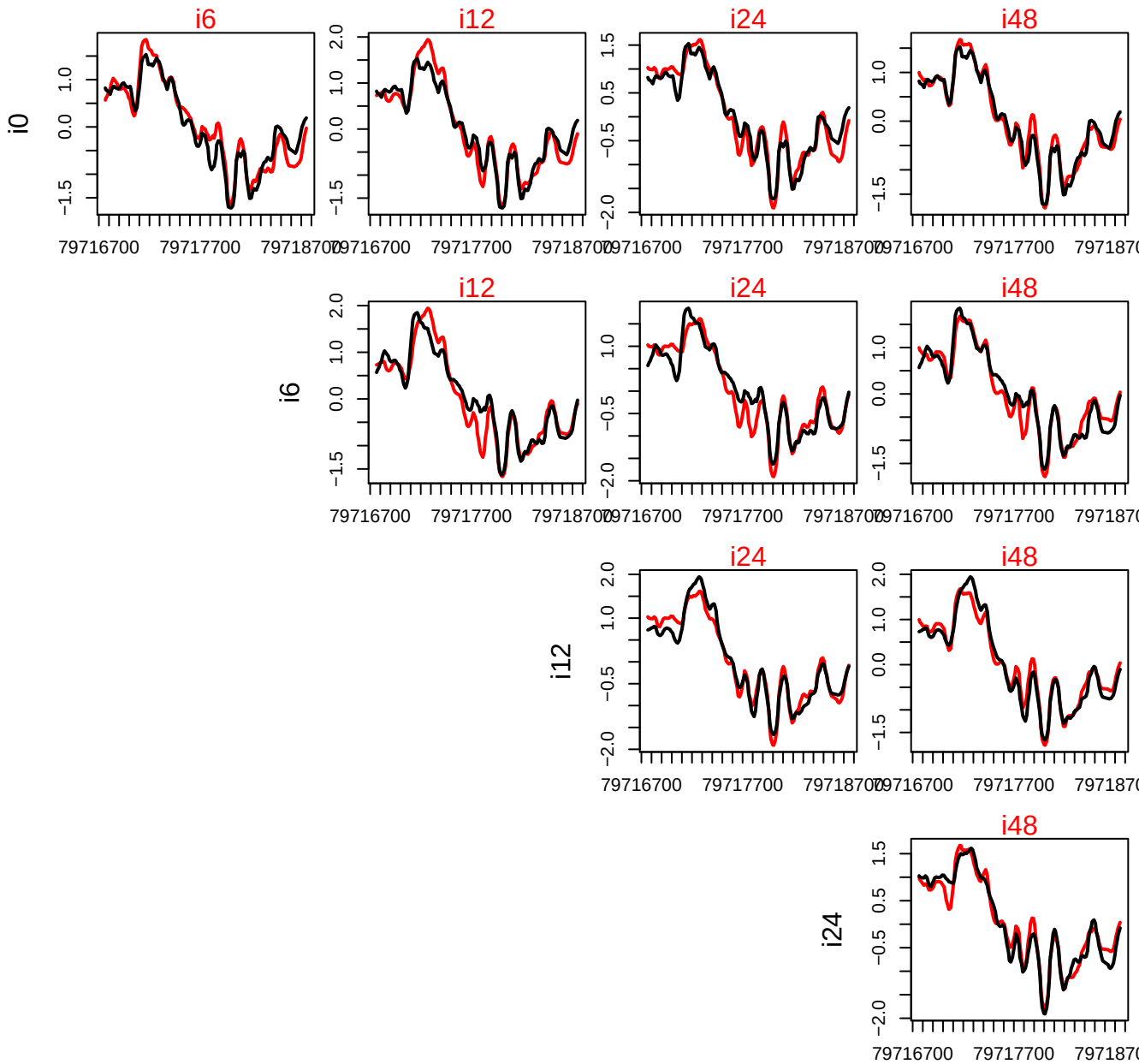
PPIA



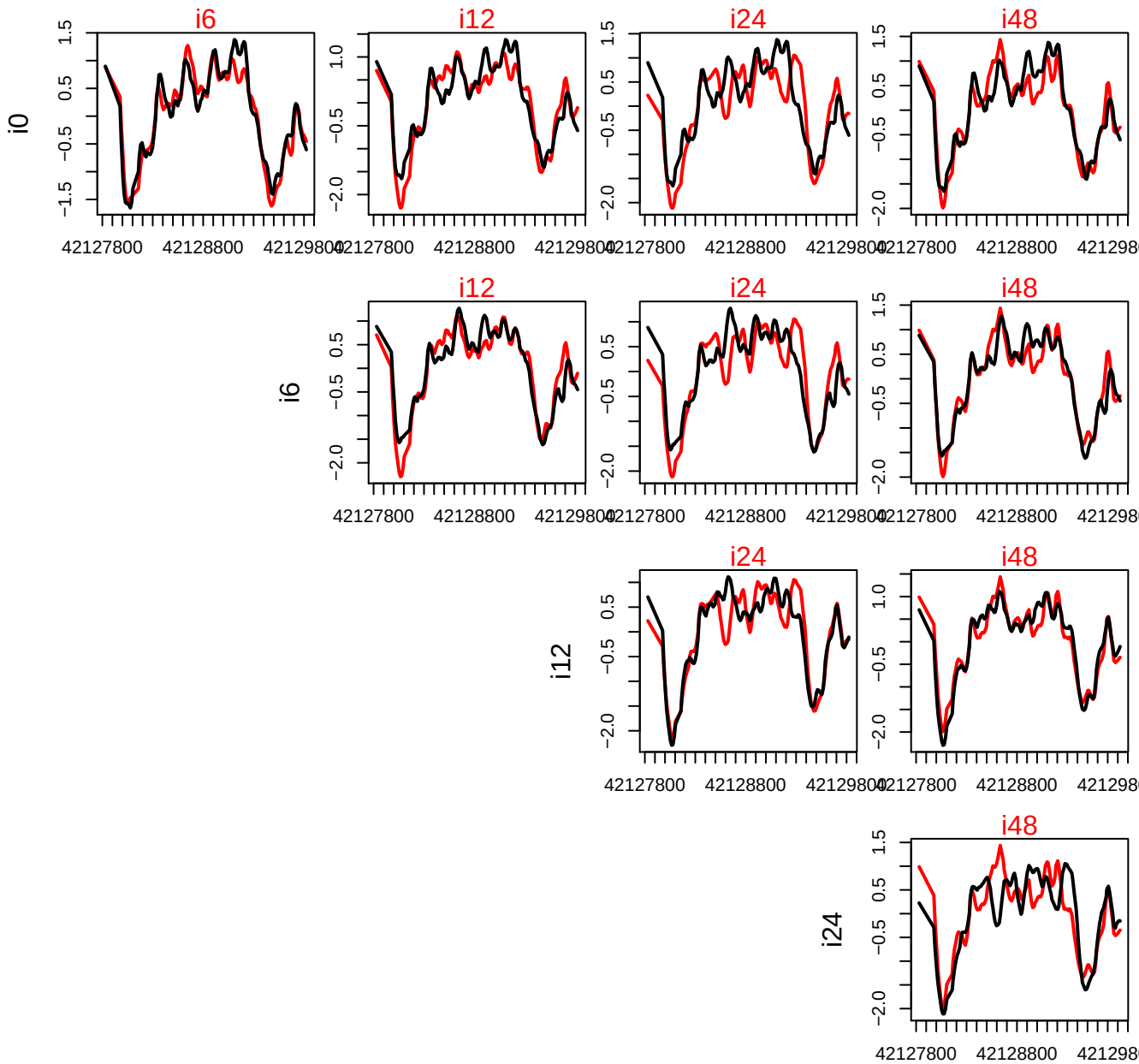
CASP2



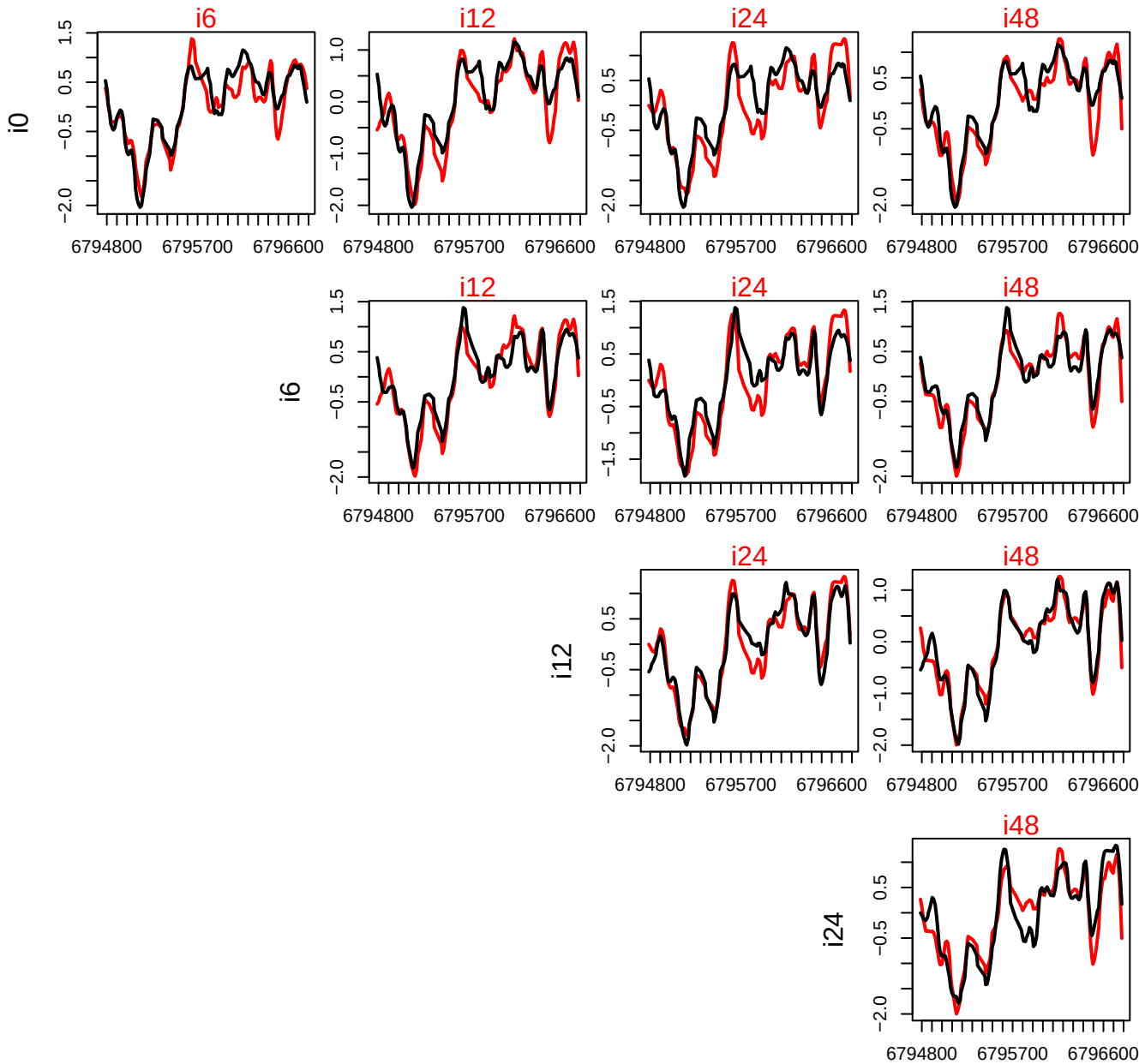
IL7



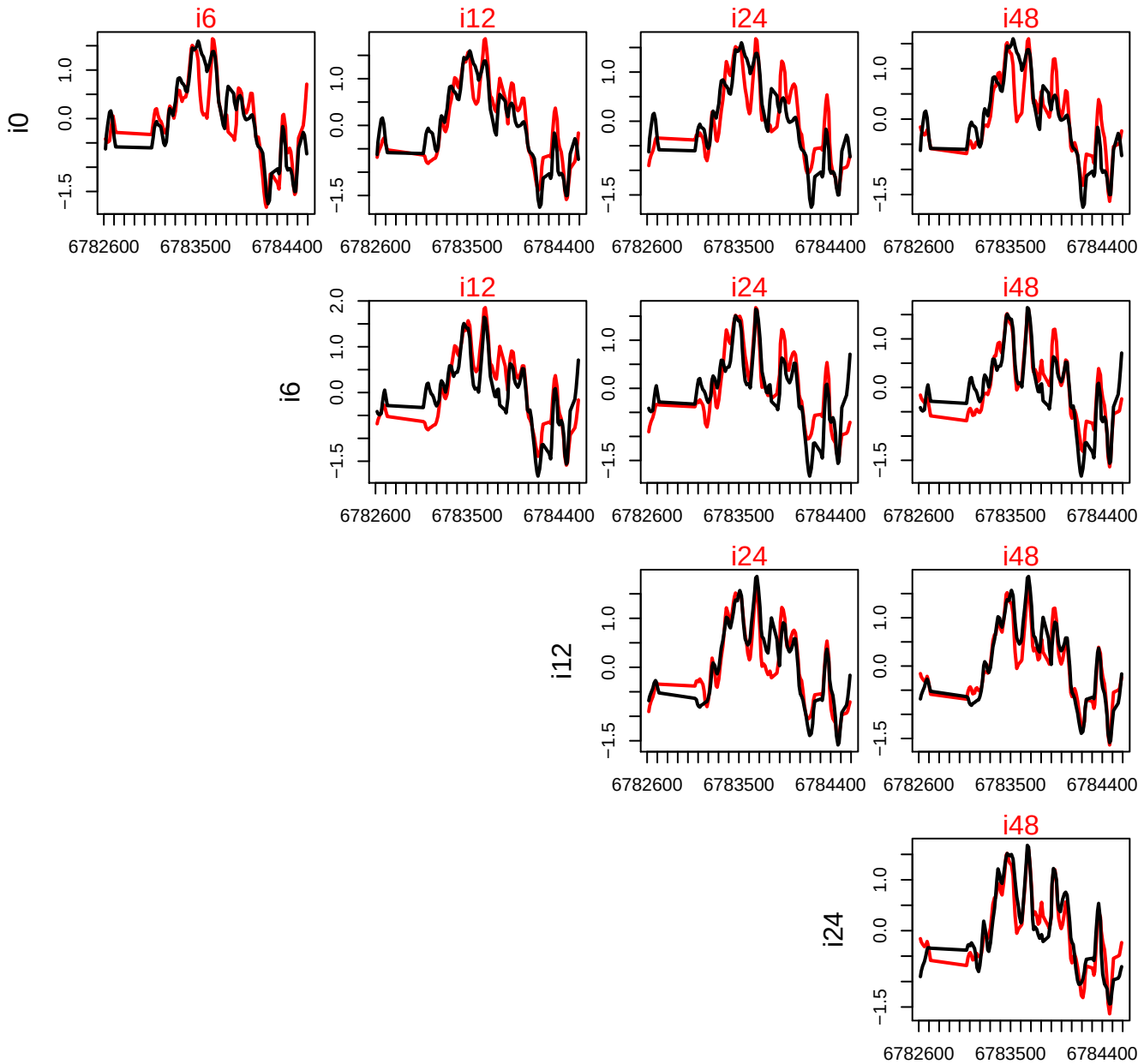
IKBKB



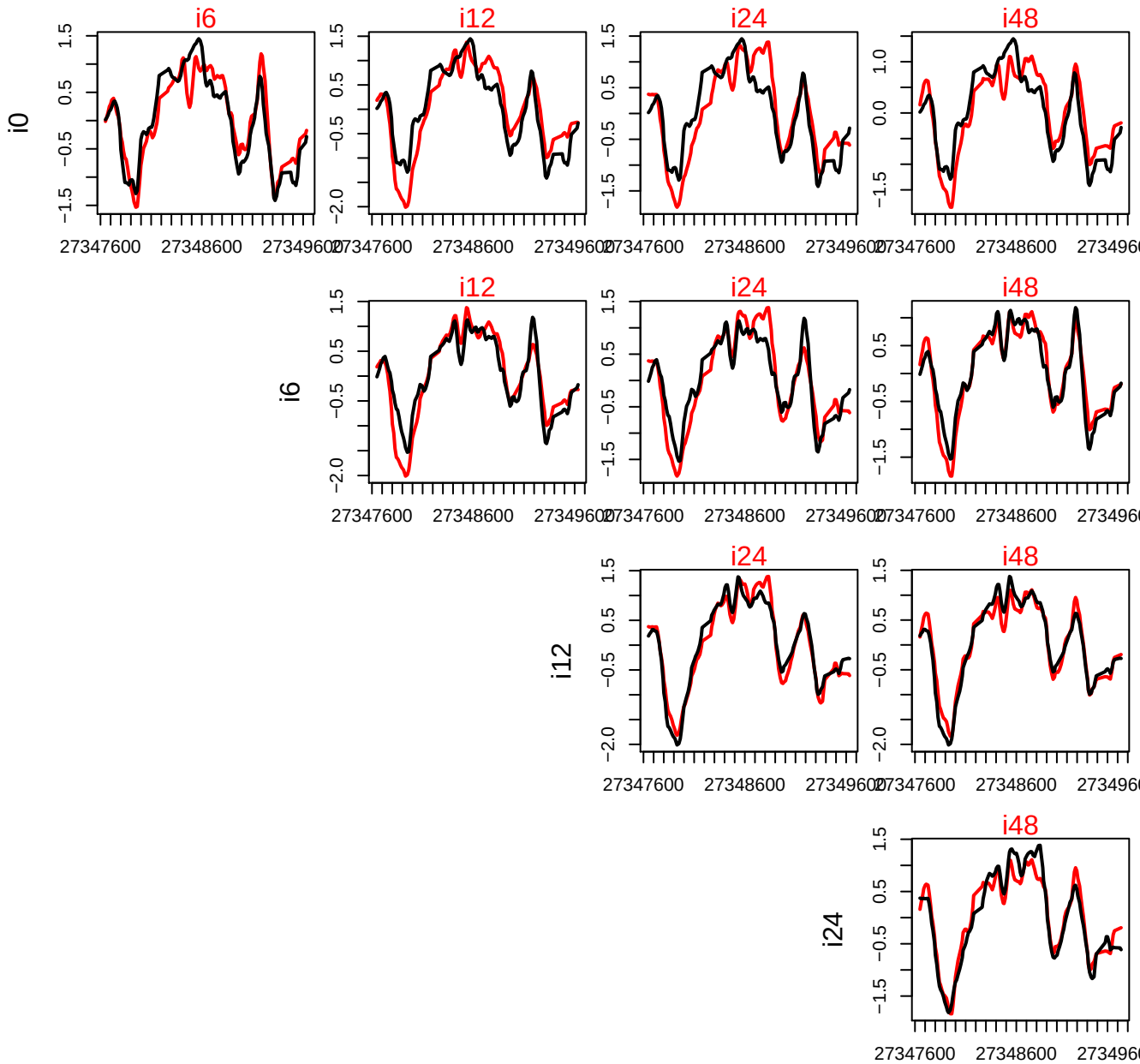
DEFA4



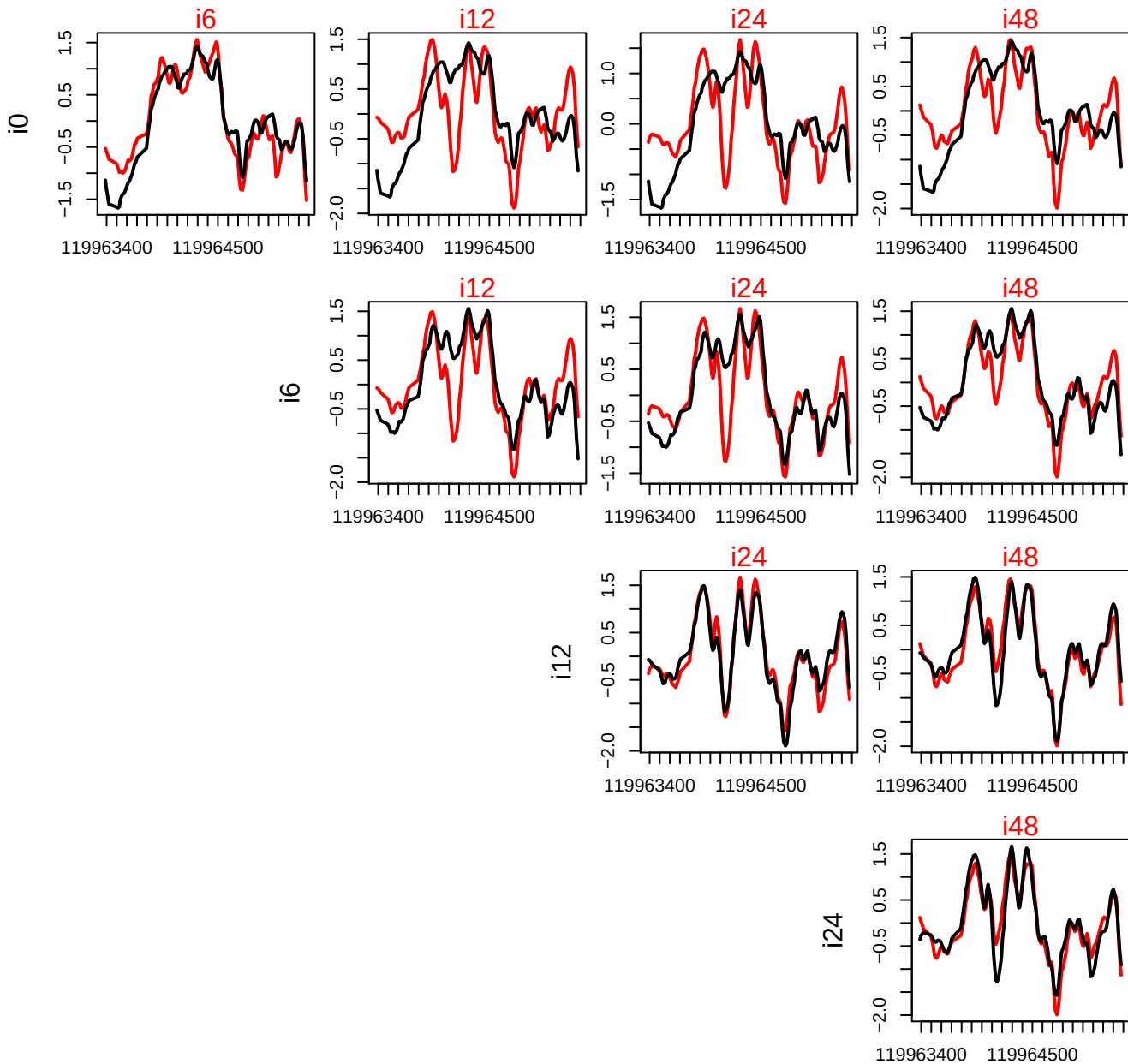
DEFA6



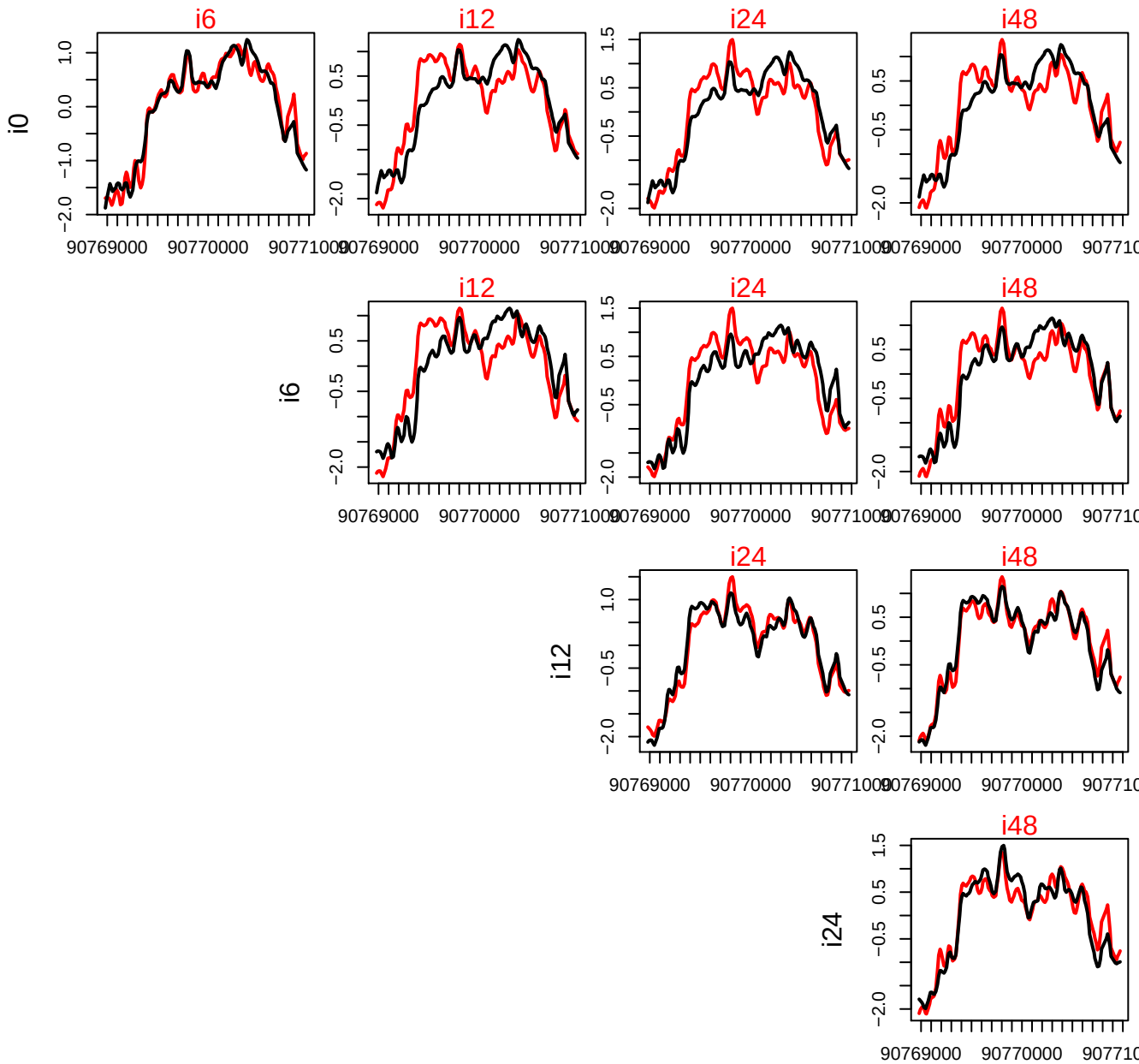
EPHX2



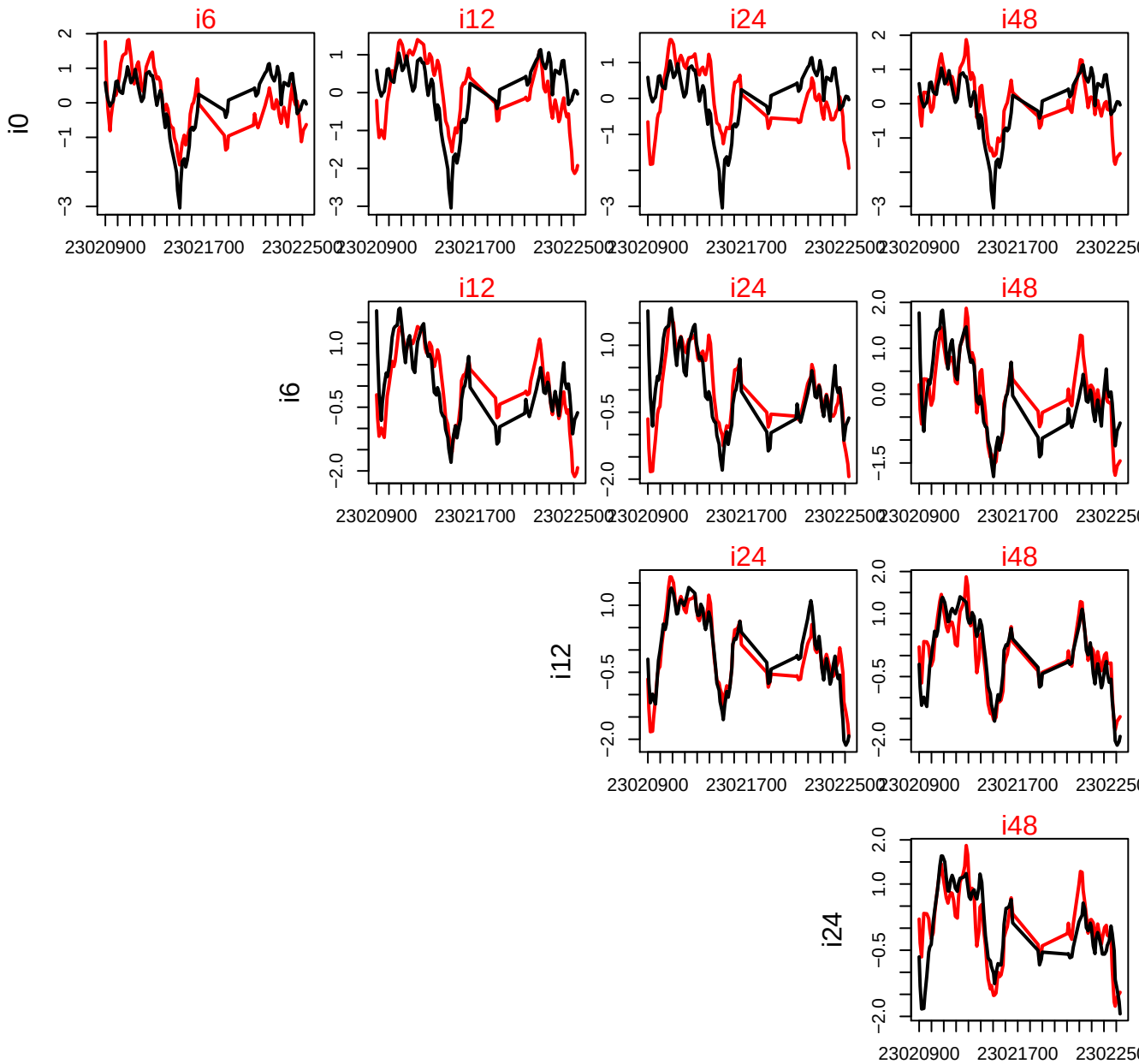
TNFRSF11B



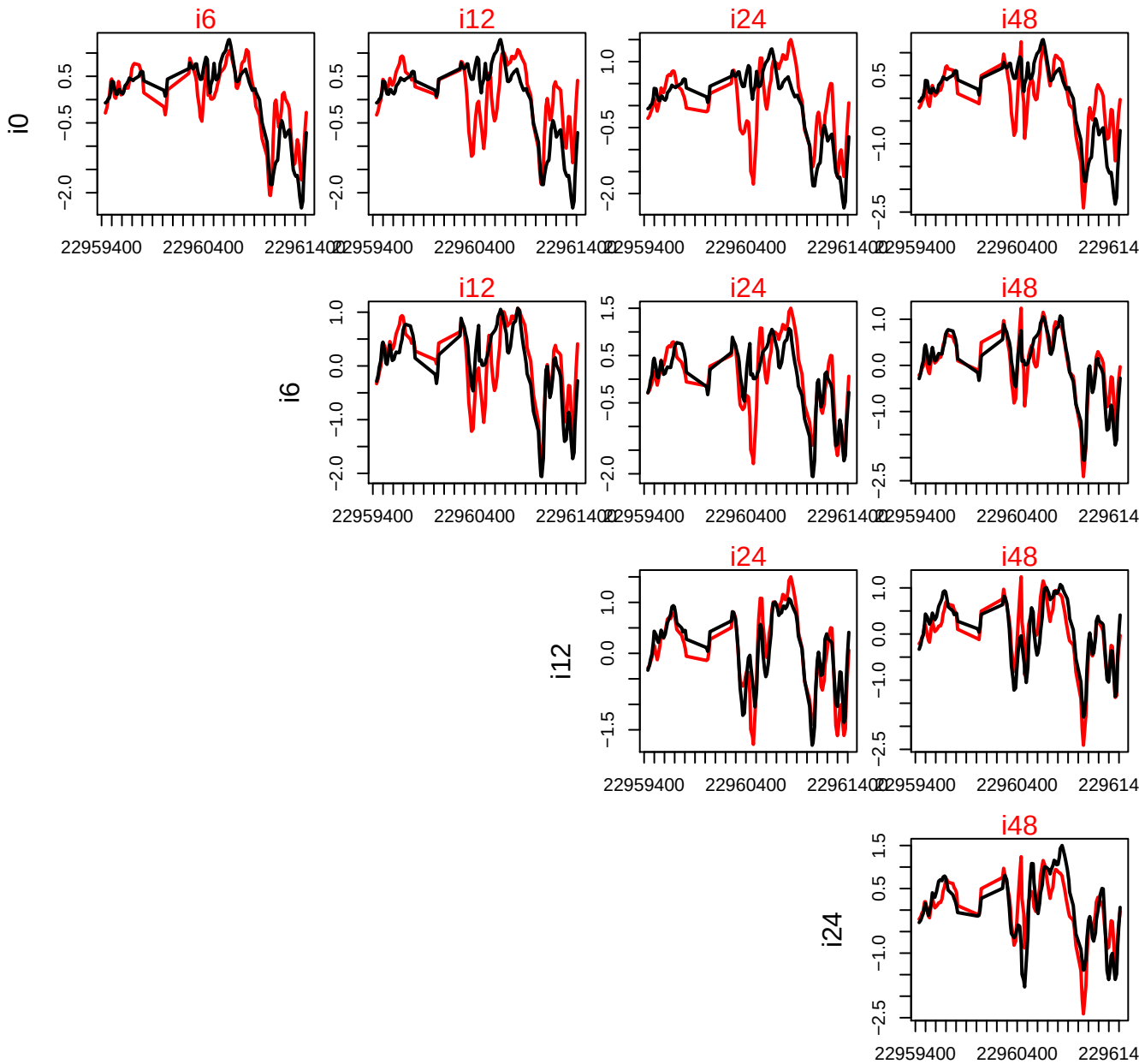
RIPK2



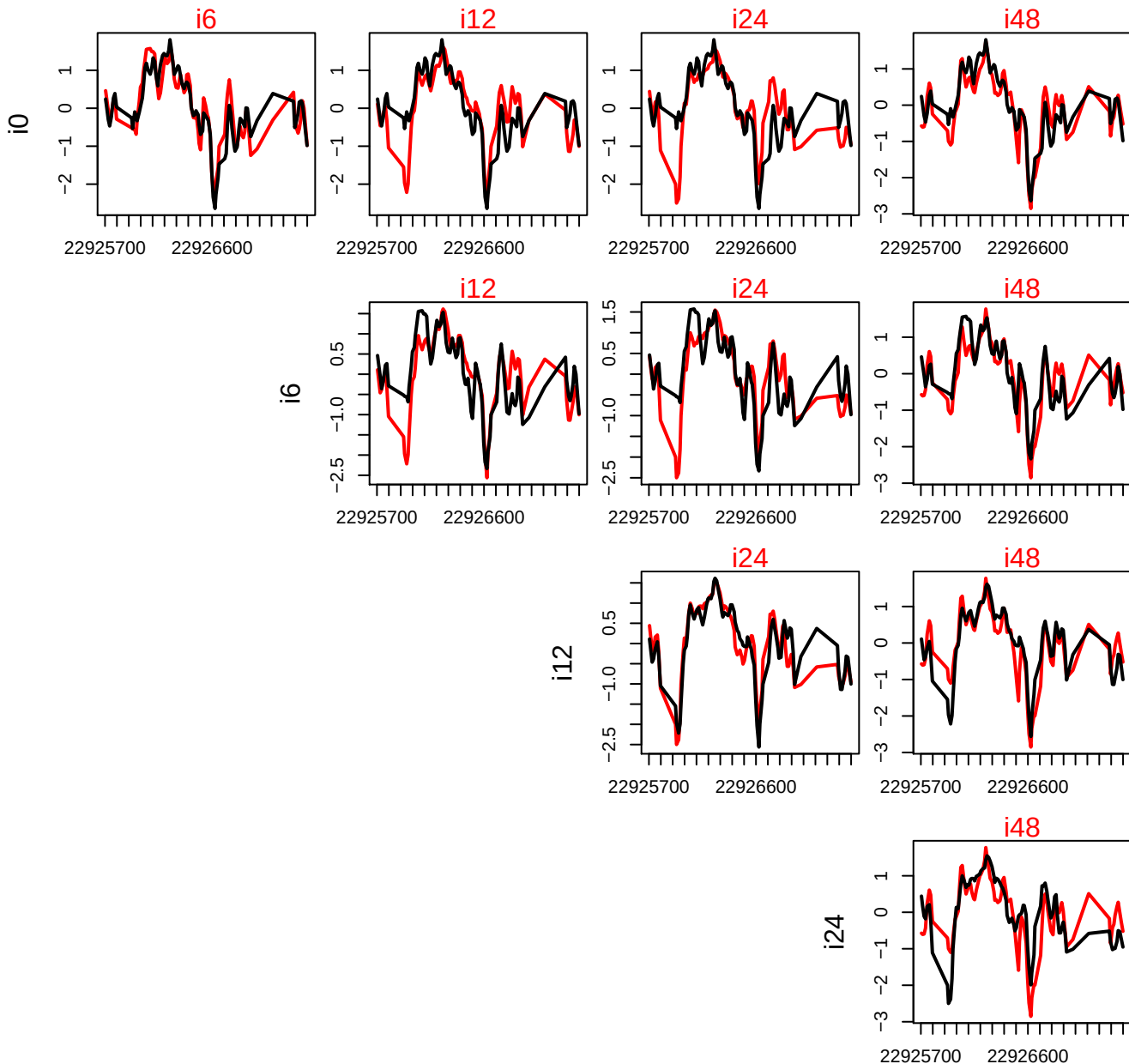
TNFRSF10D



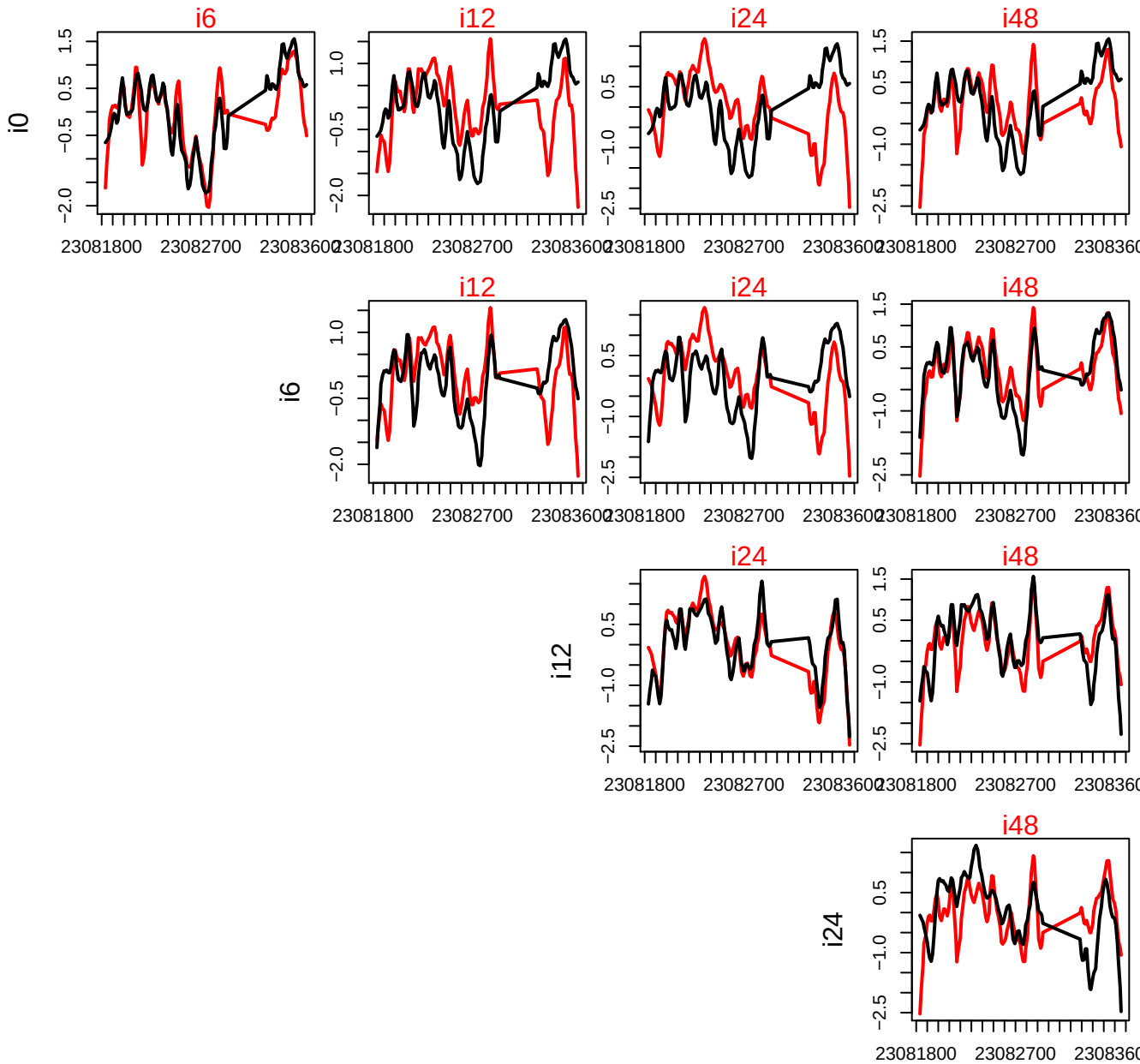
TNFRSF10C



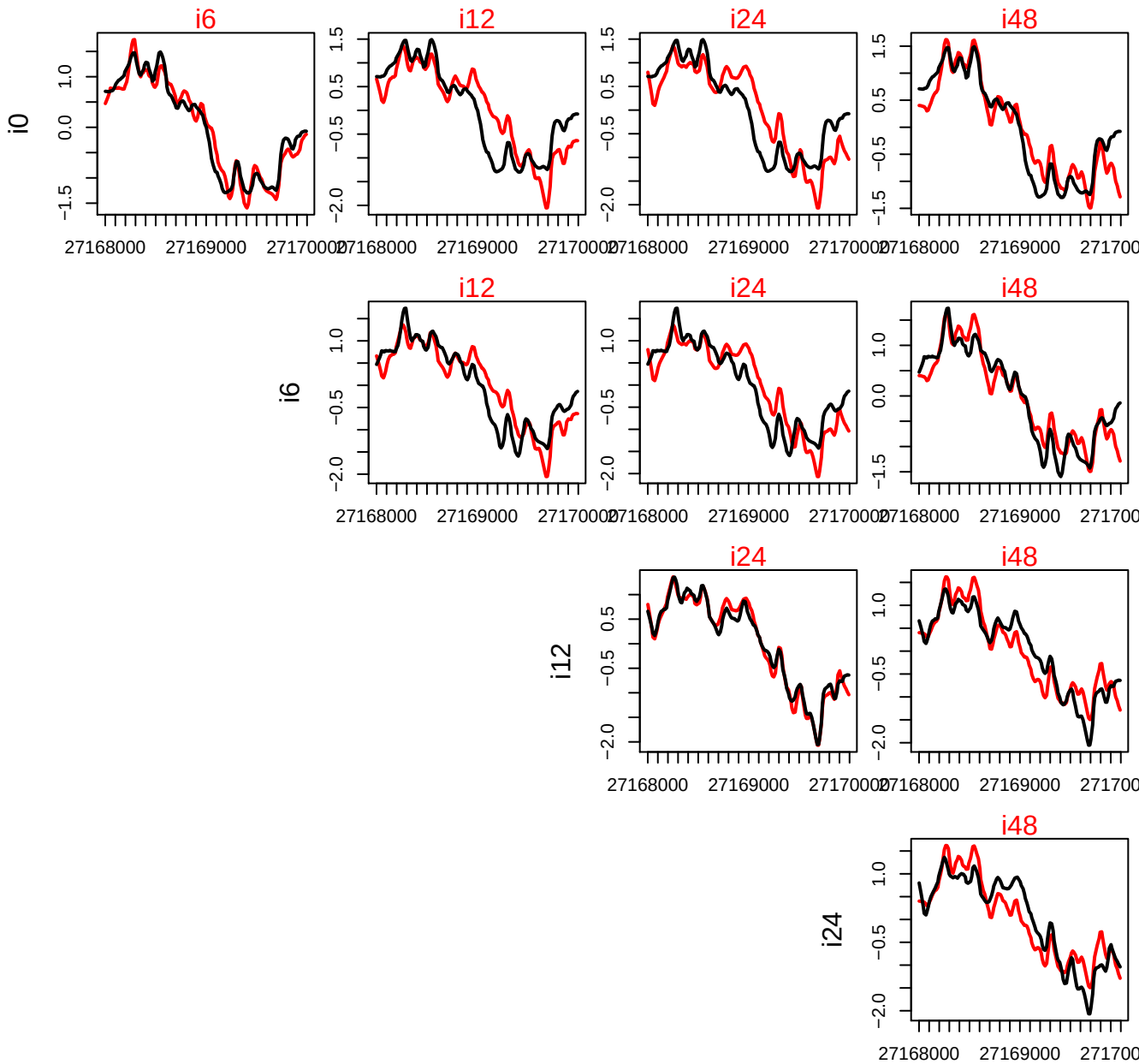
TNFRSF10B



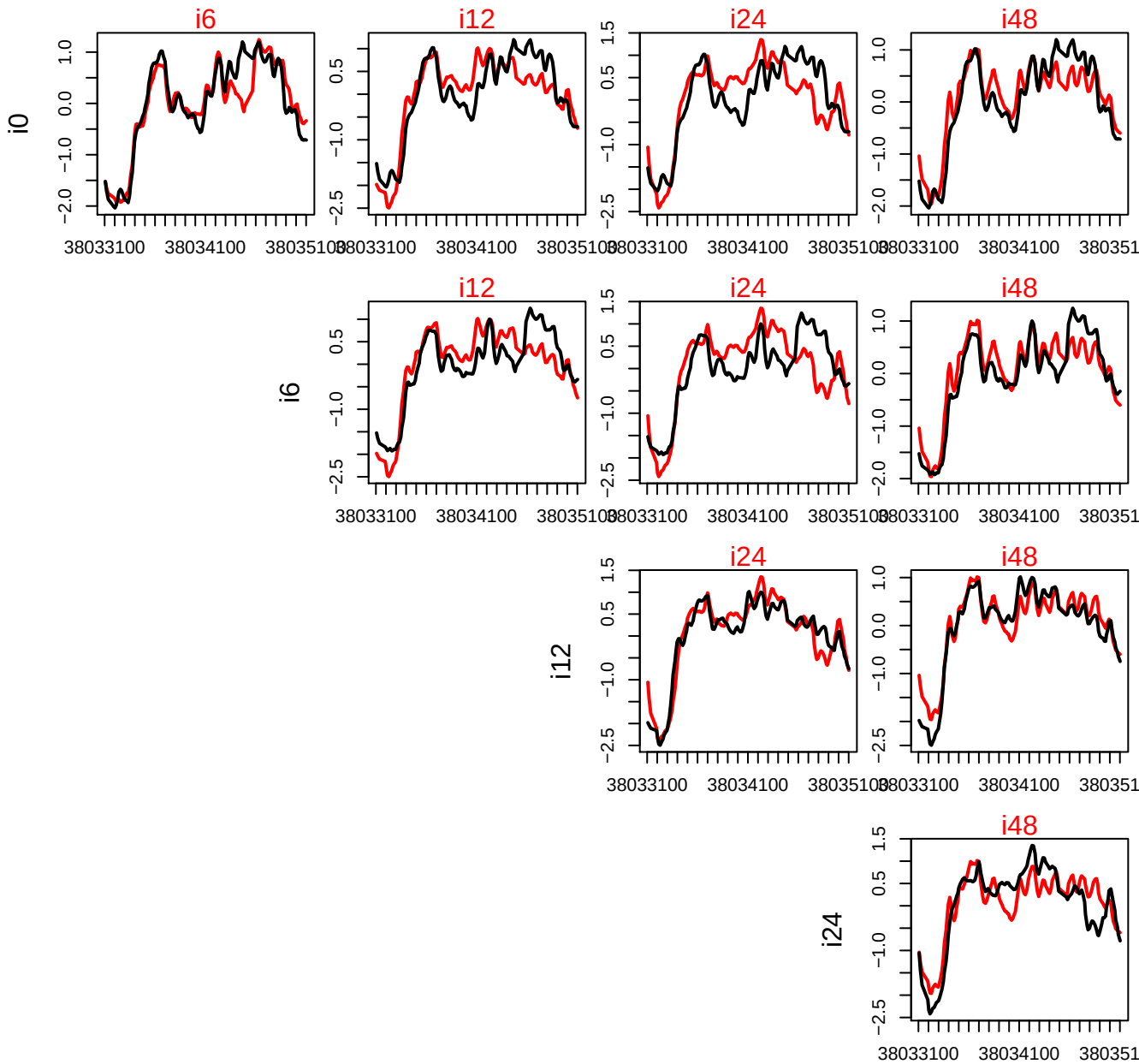
TNFRSF10A



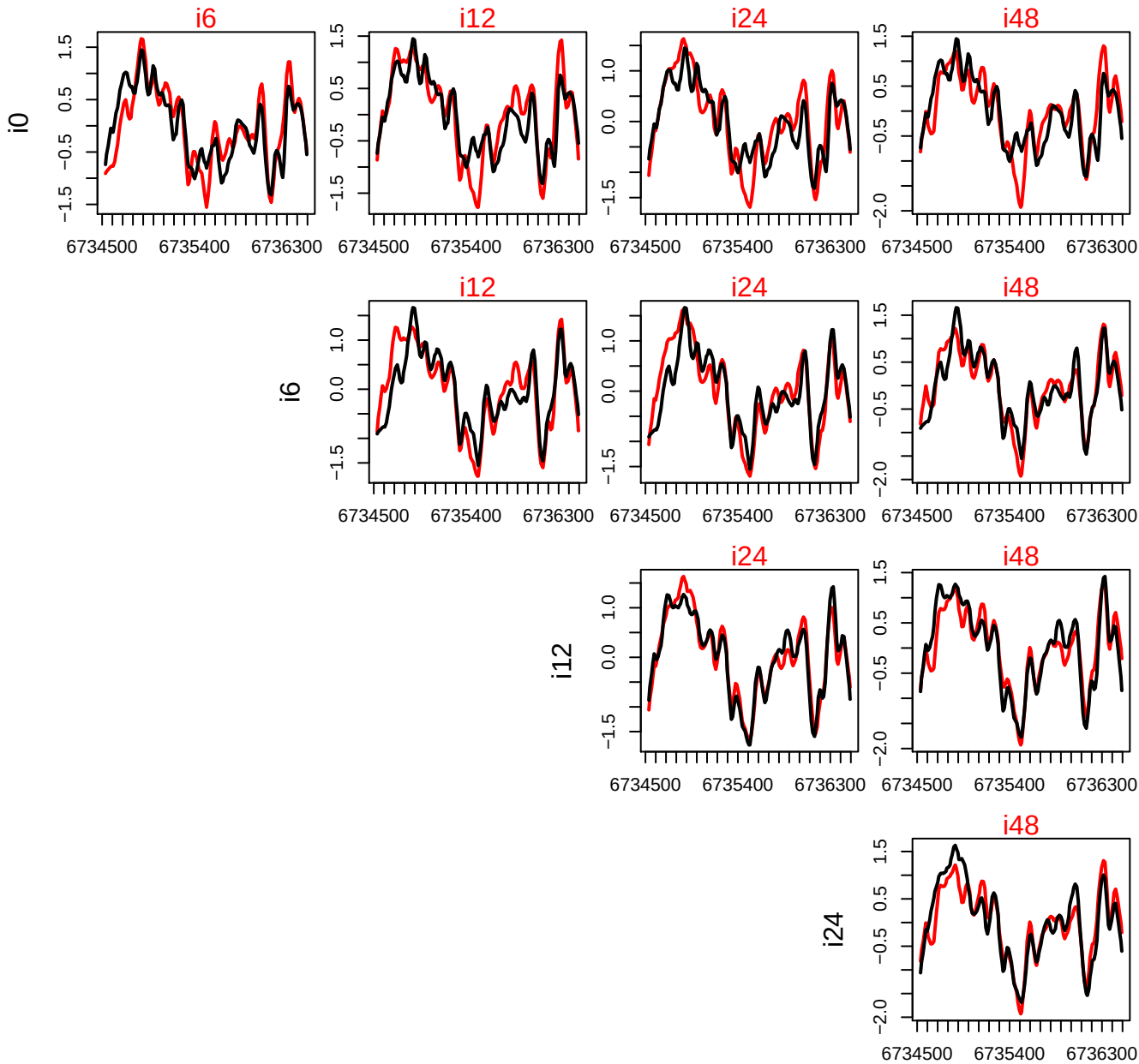
PTK2B



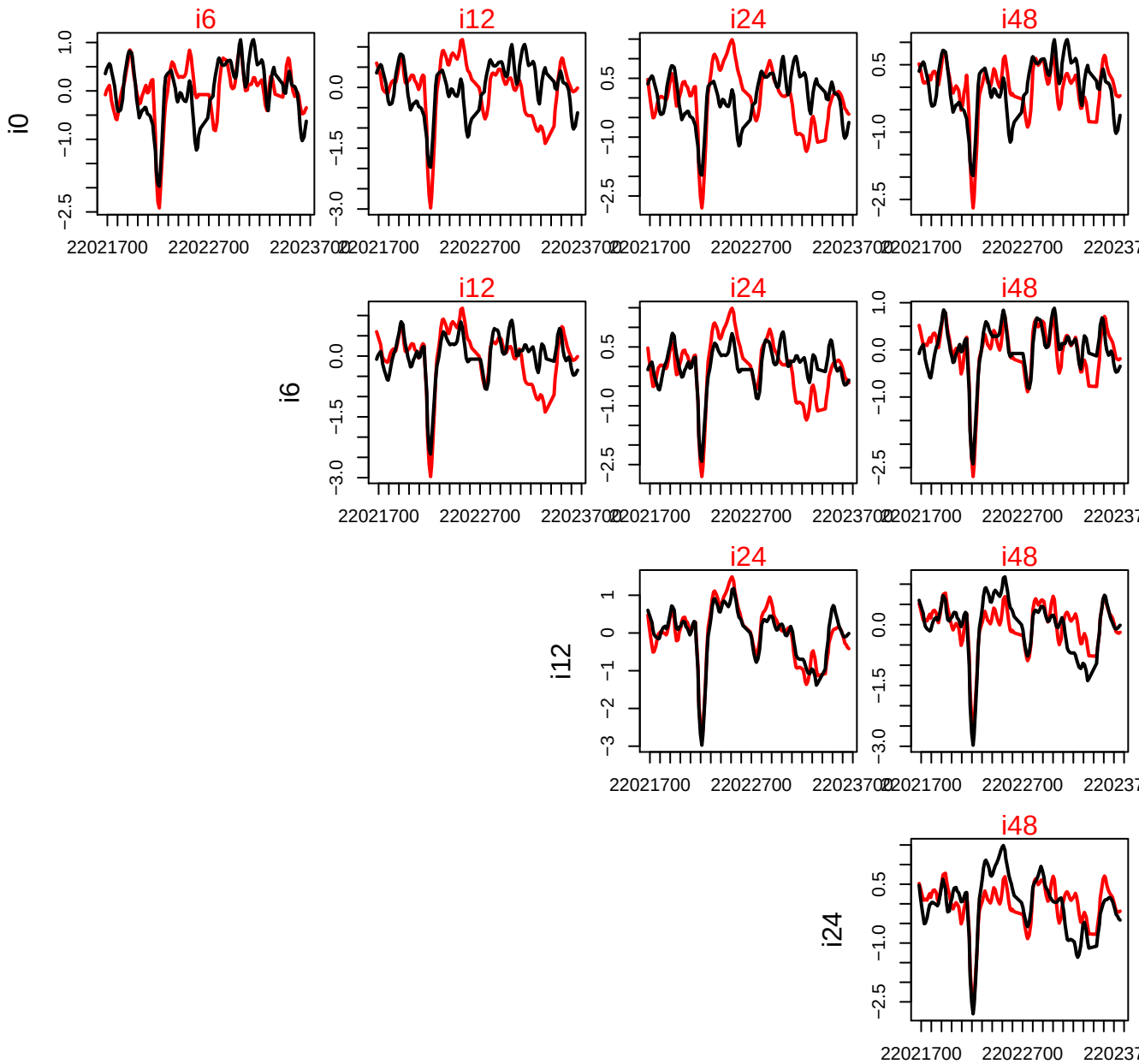
BAG4



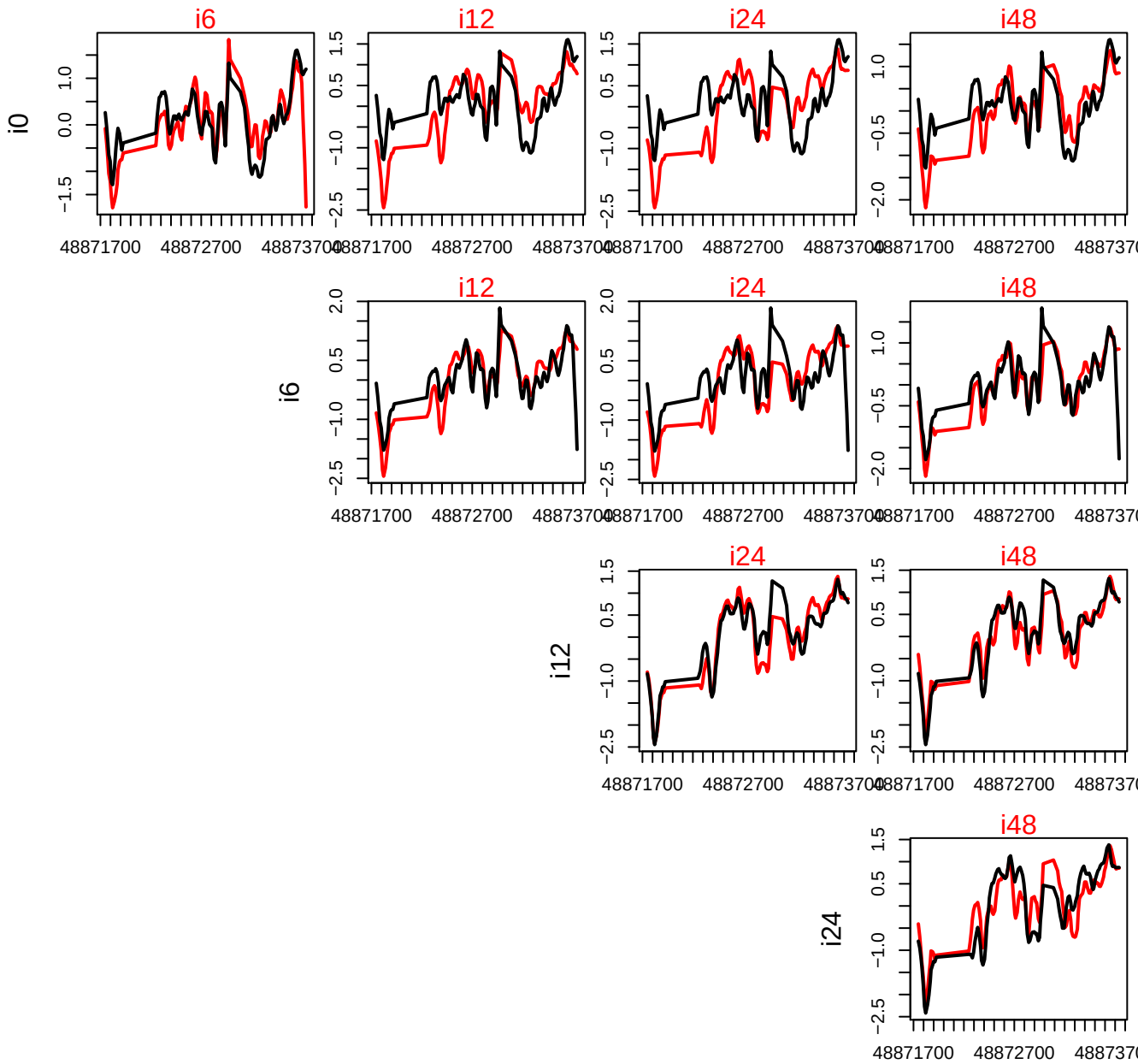
DEFB1



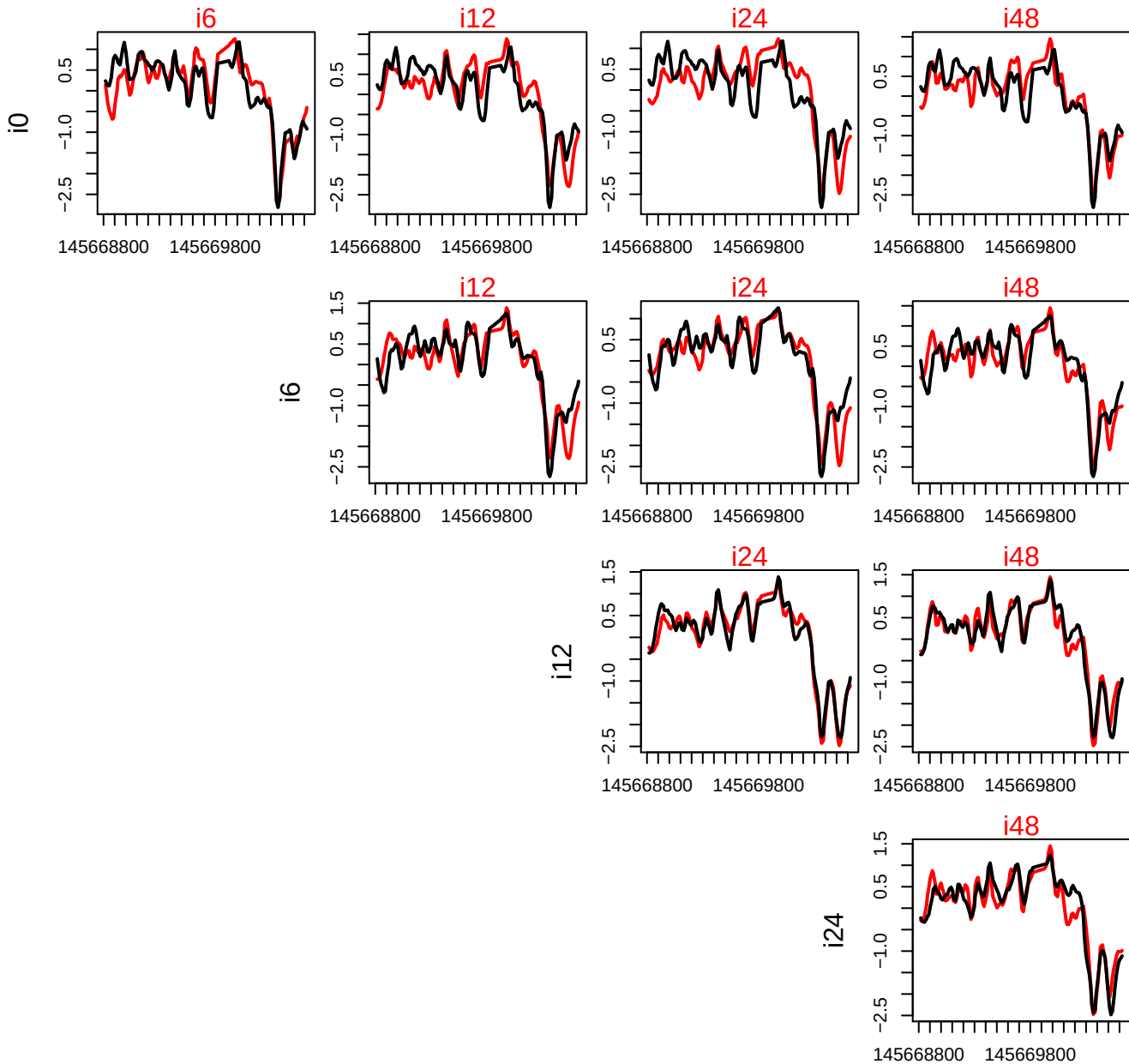
BMP1



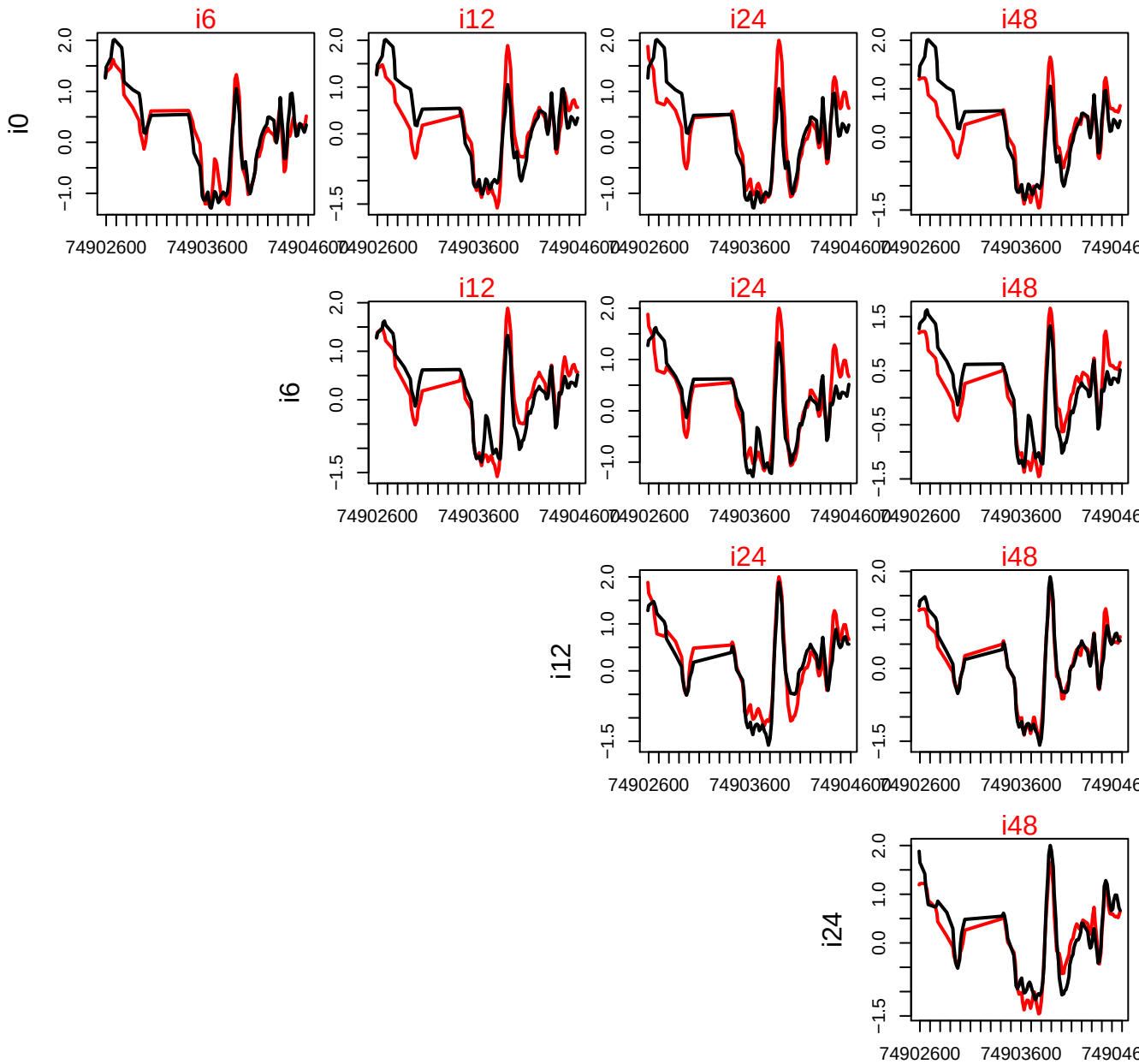
PRKDC



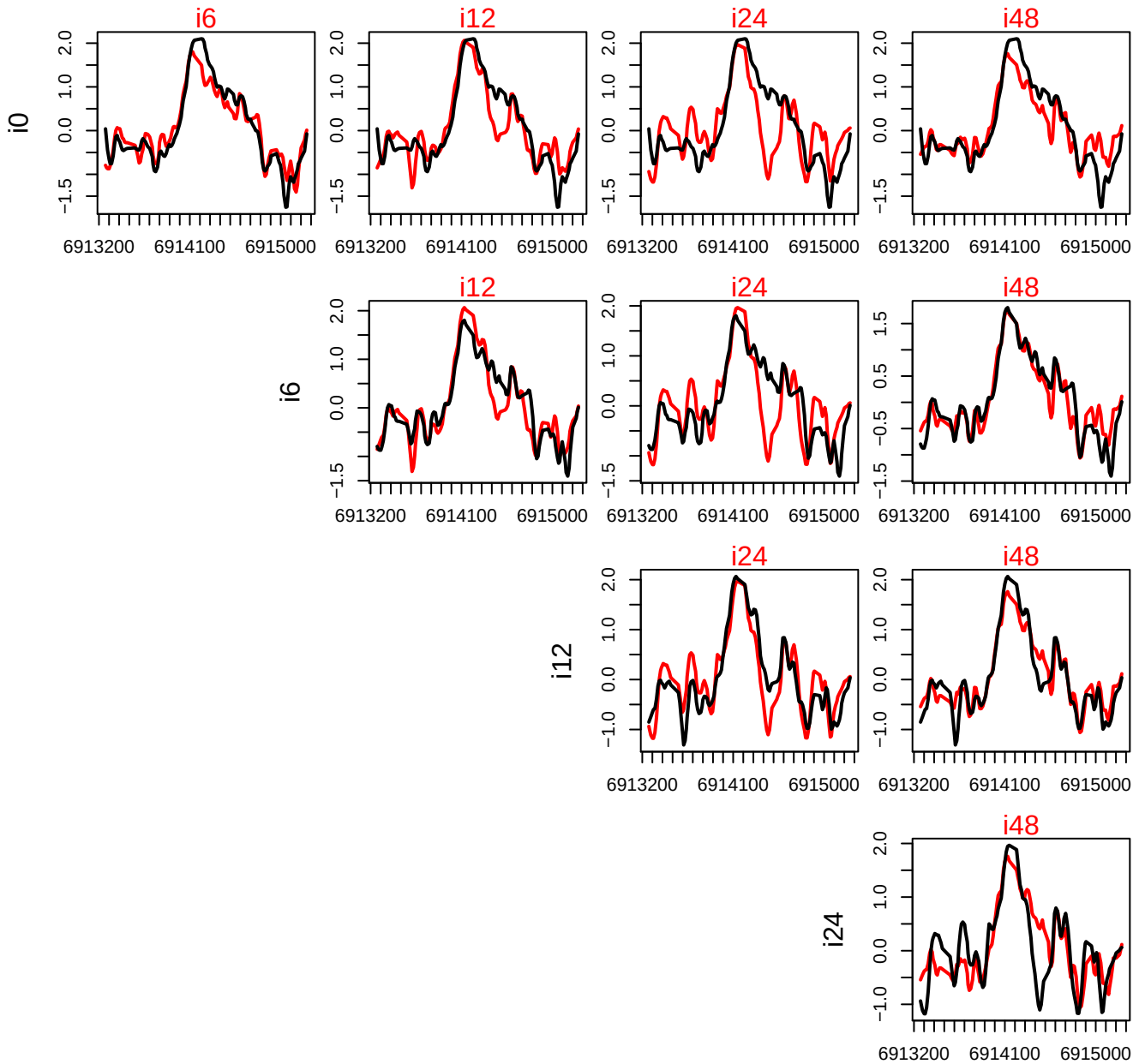
NFKBIL2



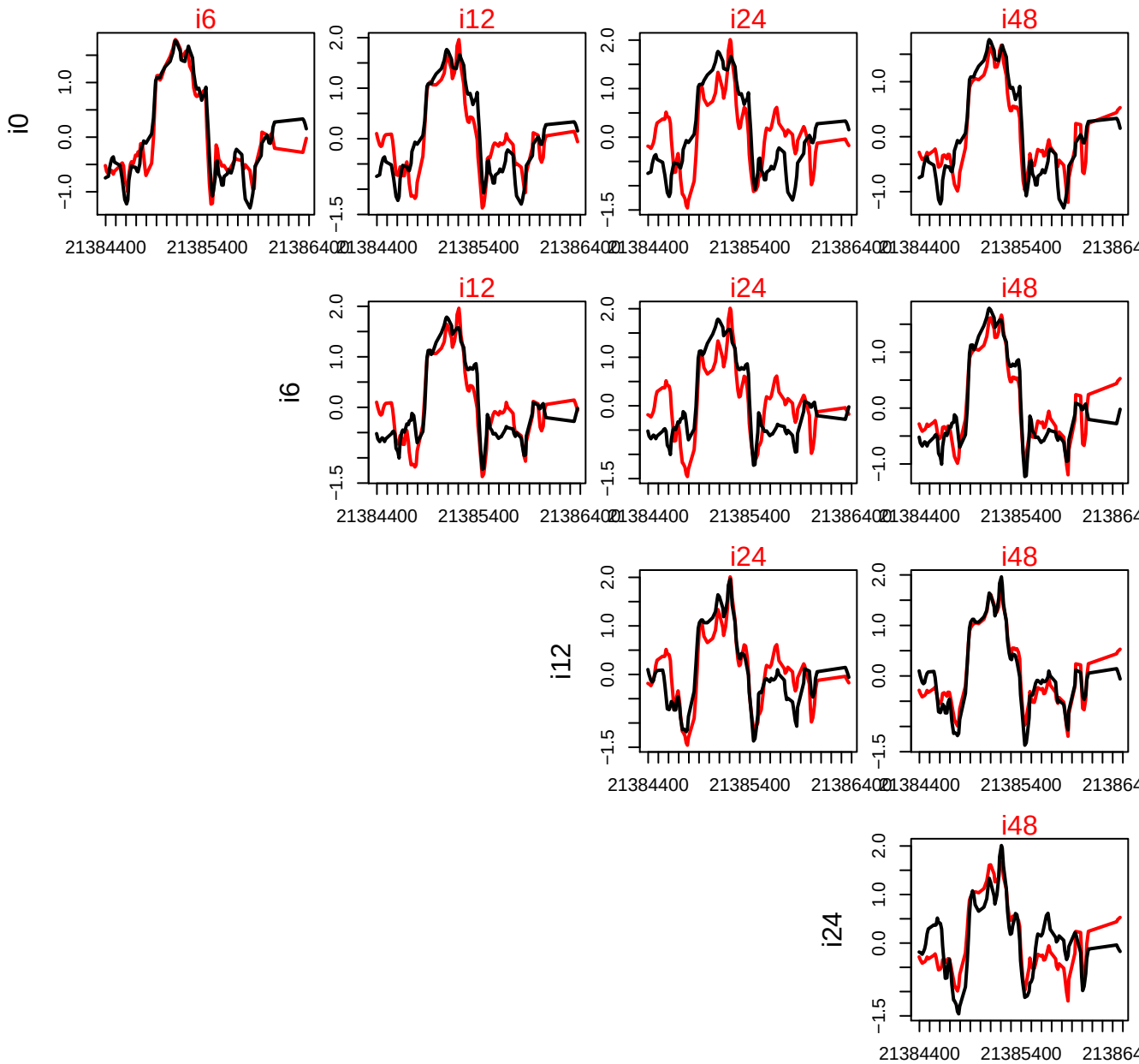
LY96



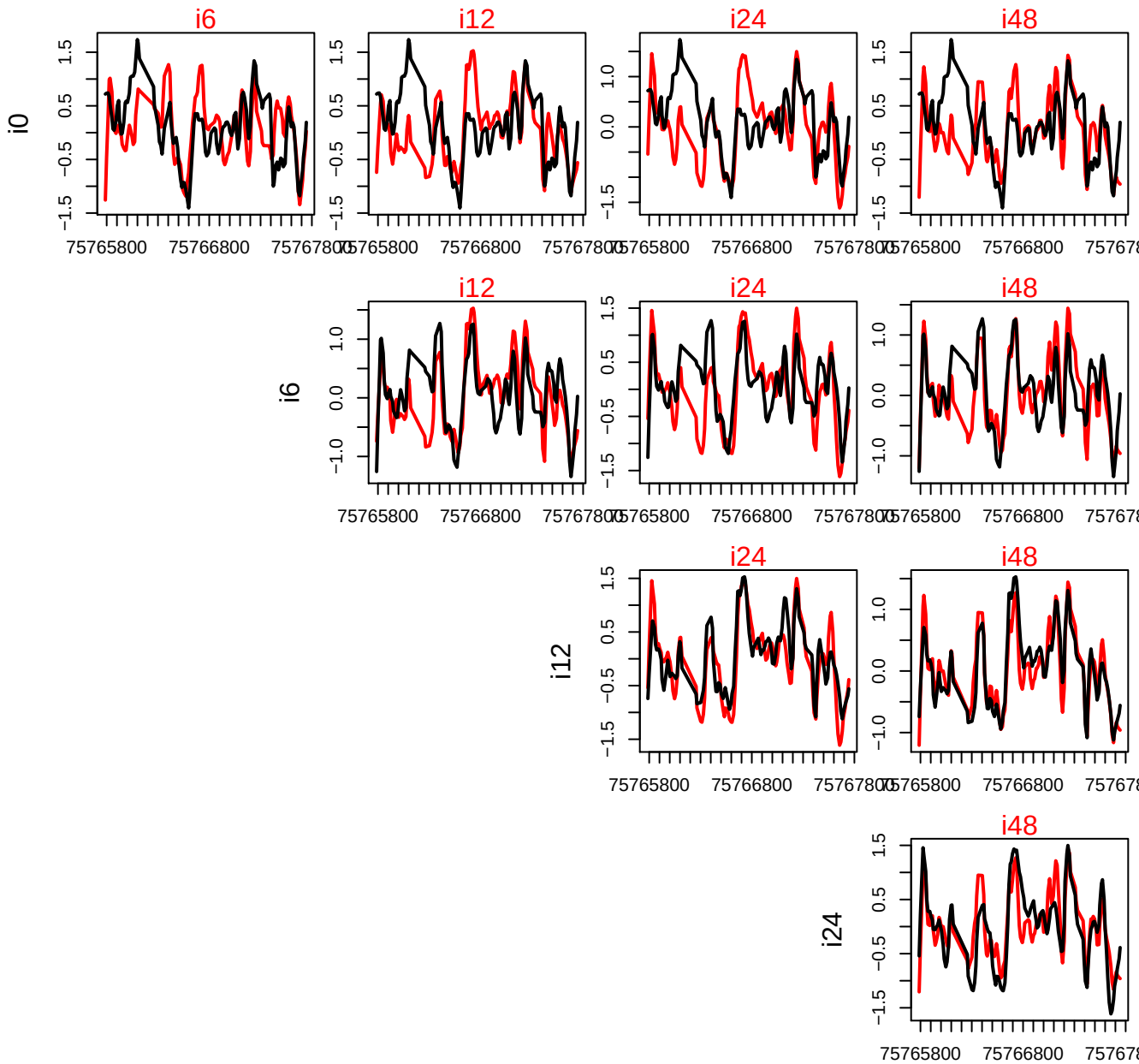
DEFA5



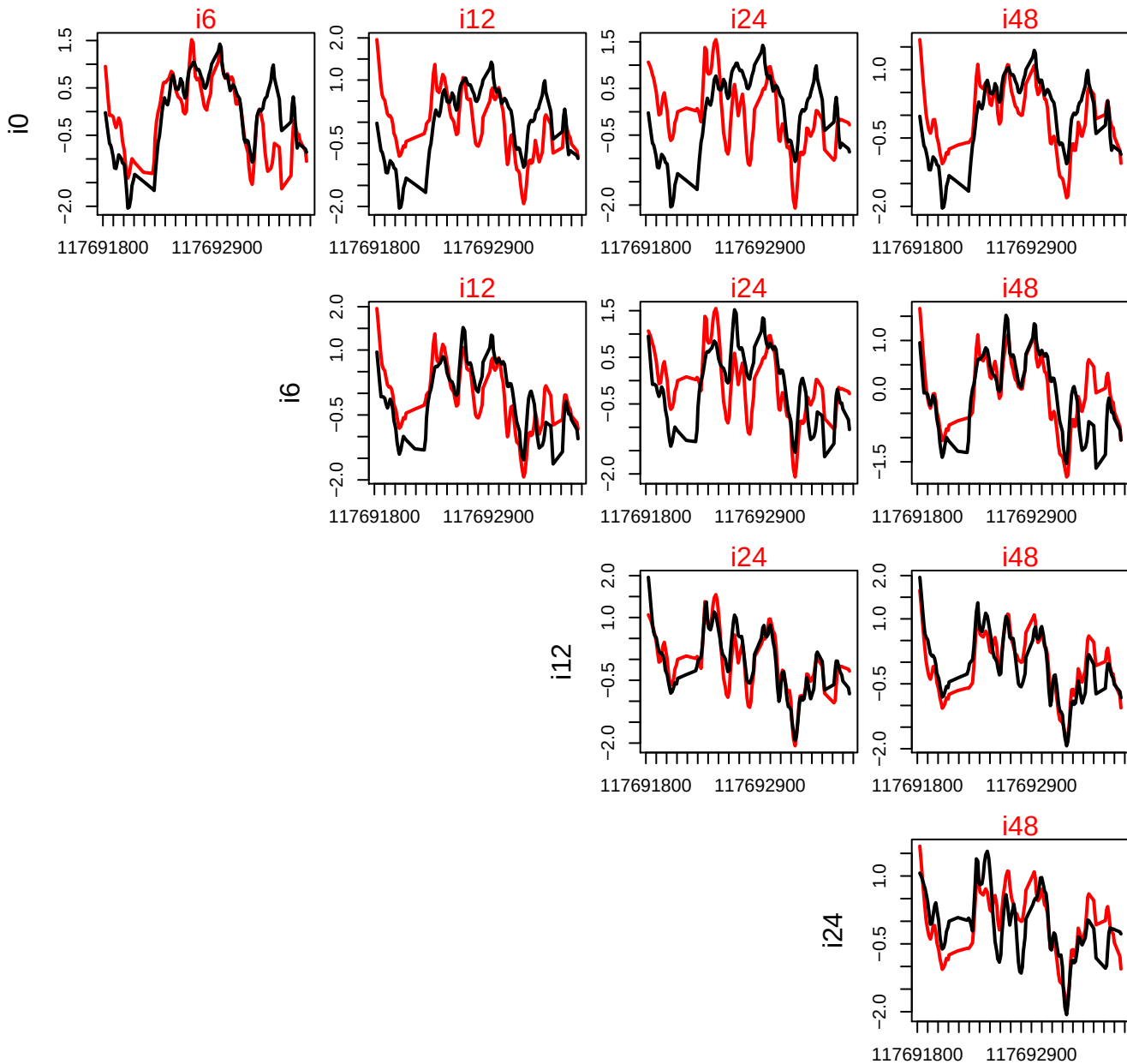
IFNA2



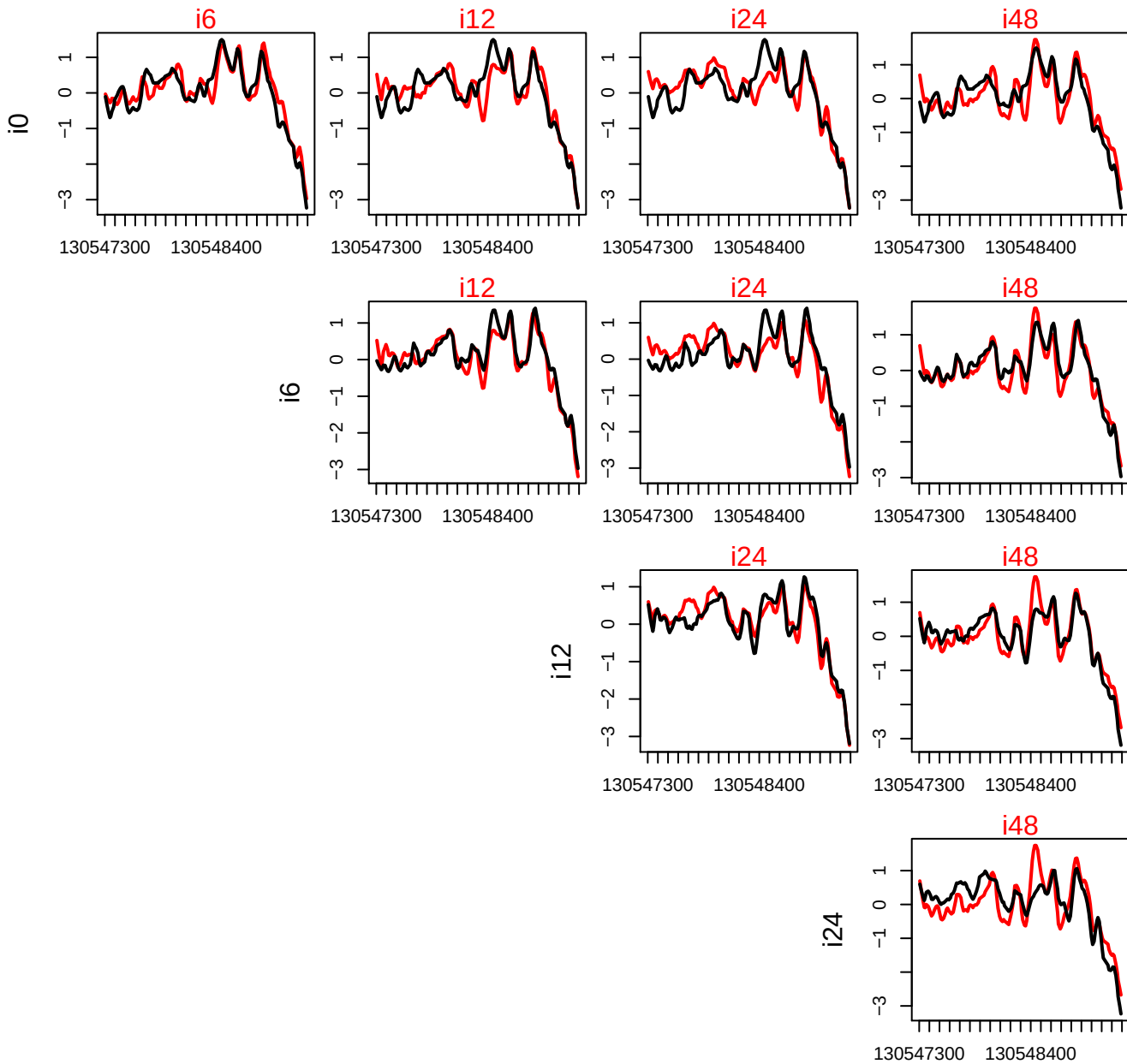
ANXA1



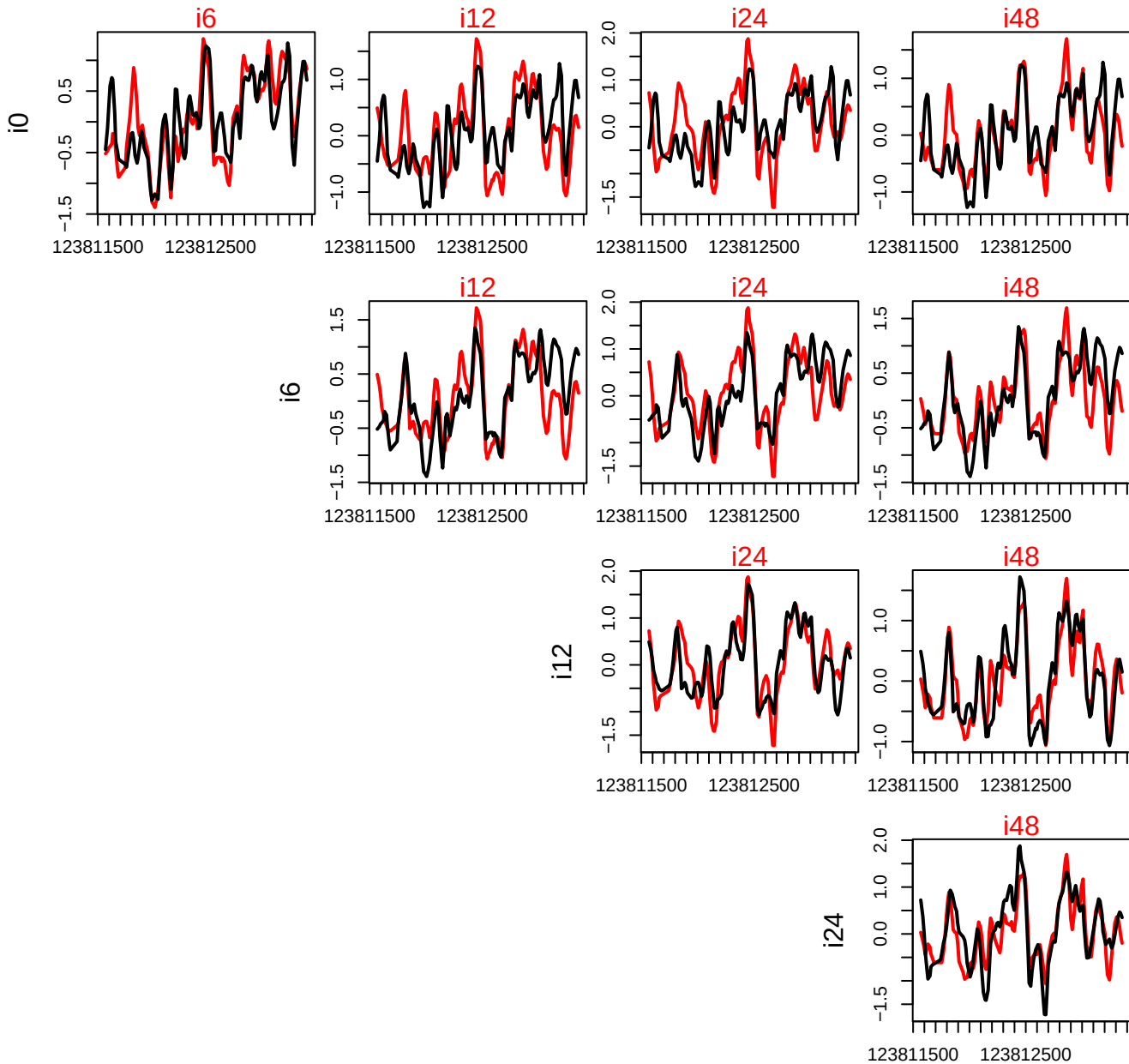
TNFSF8



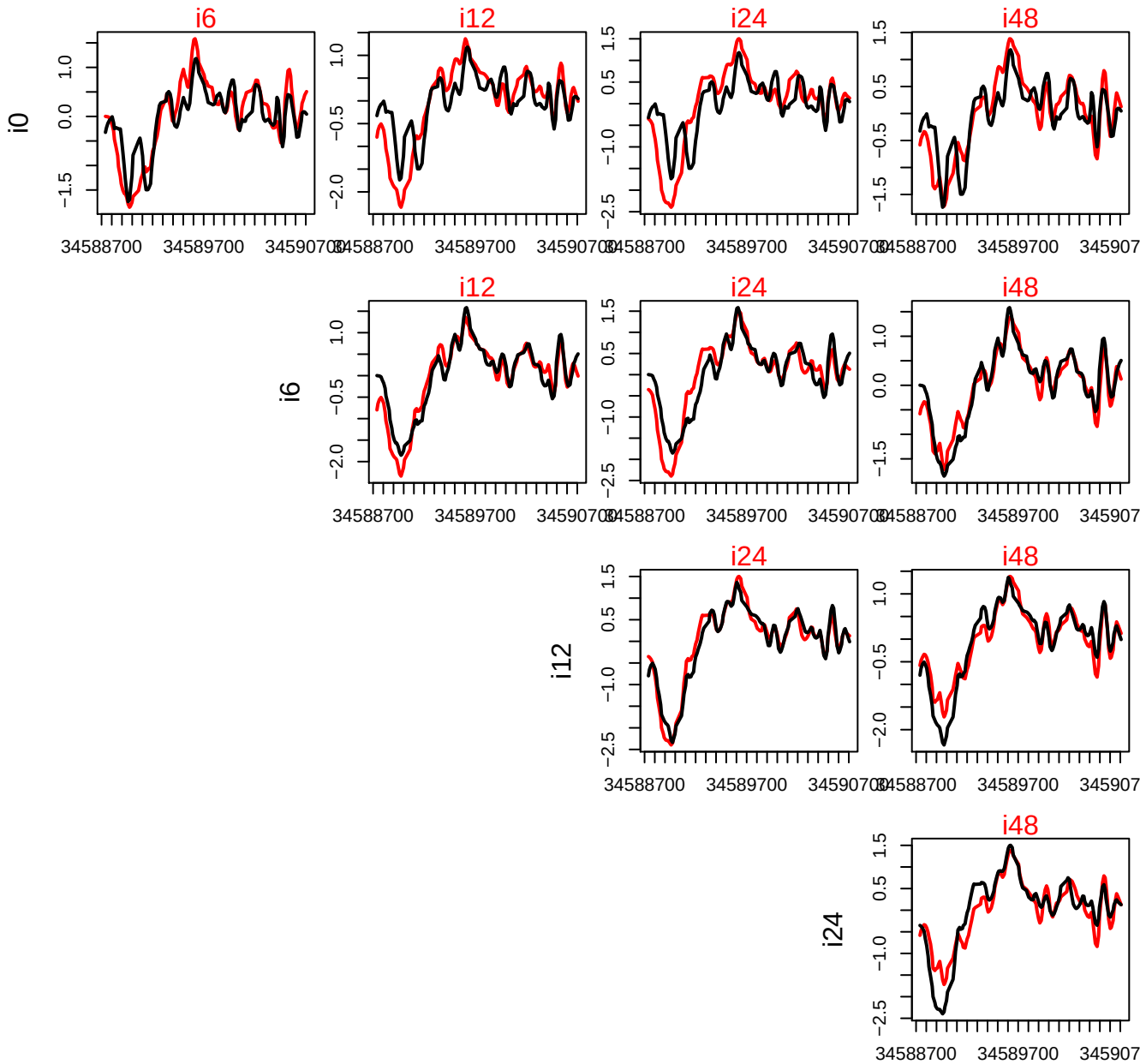
CDK9



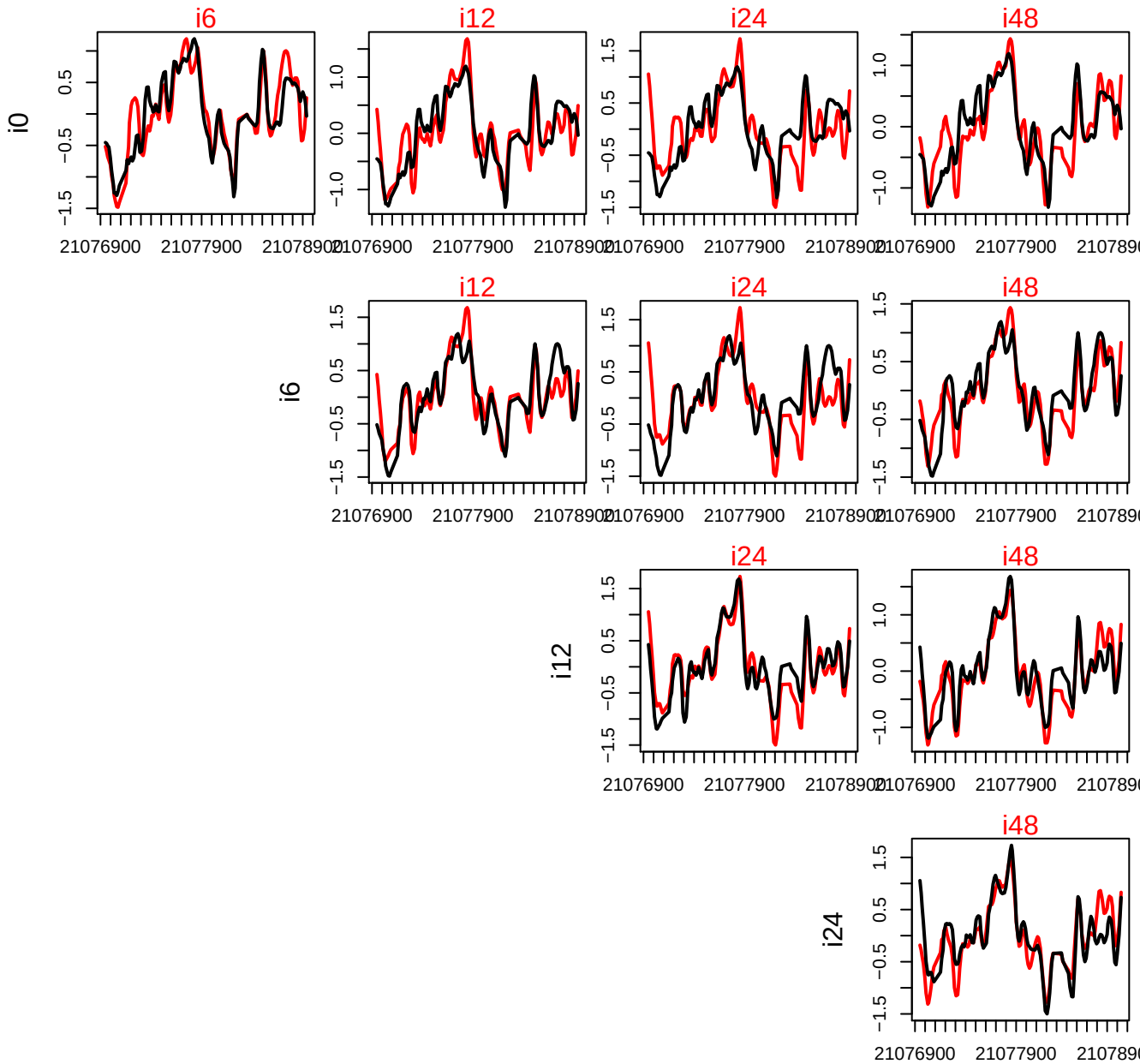
C5



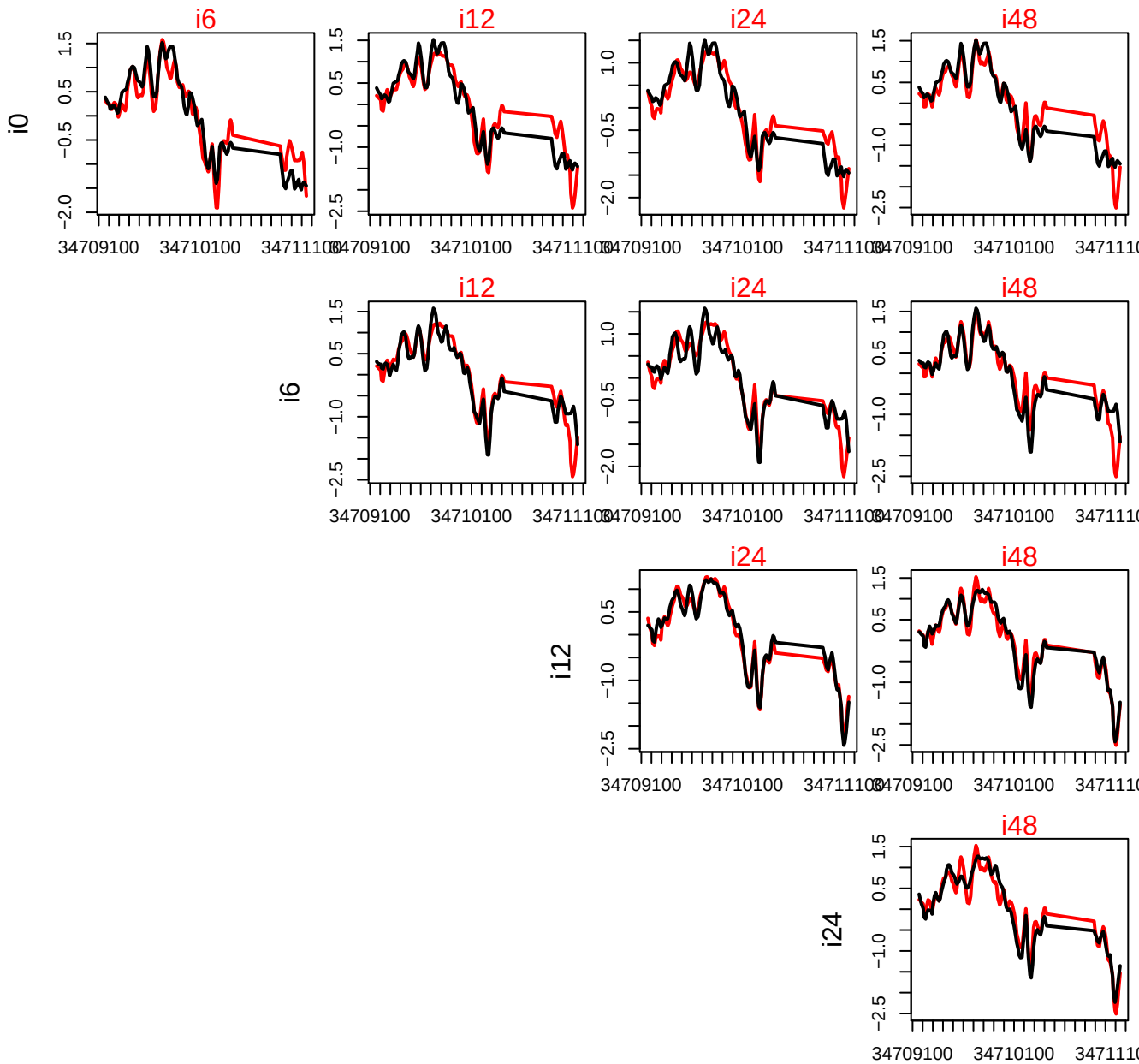
CNTFR



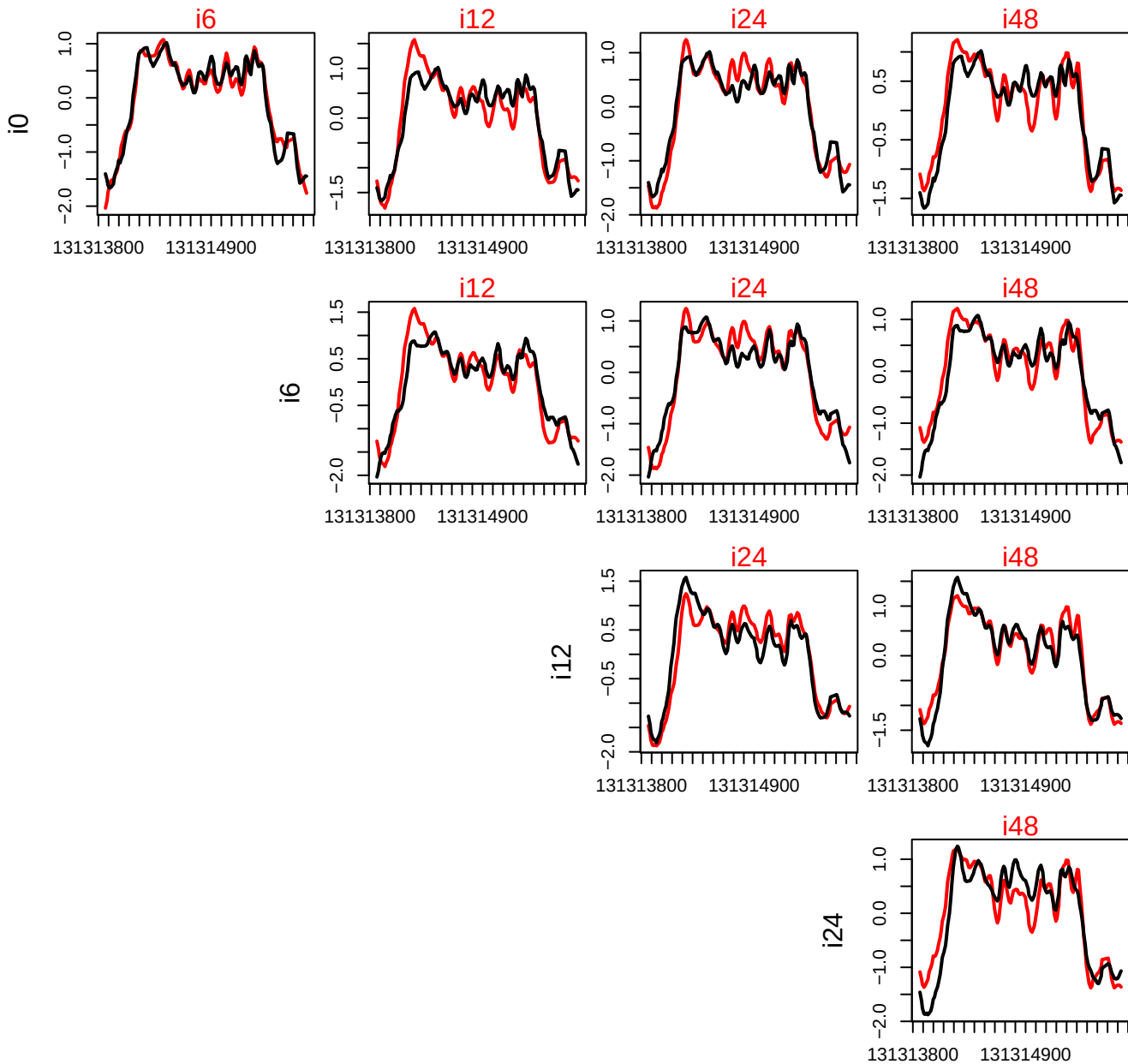
IFNB1



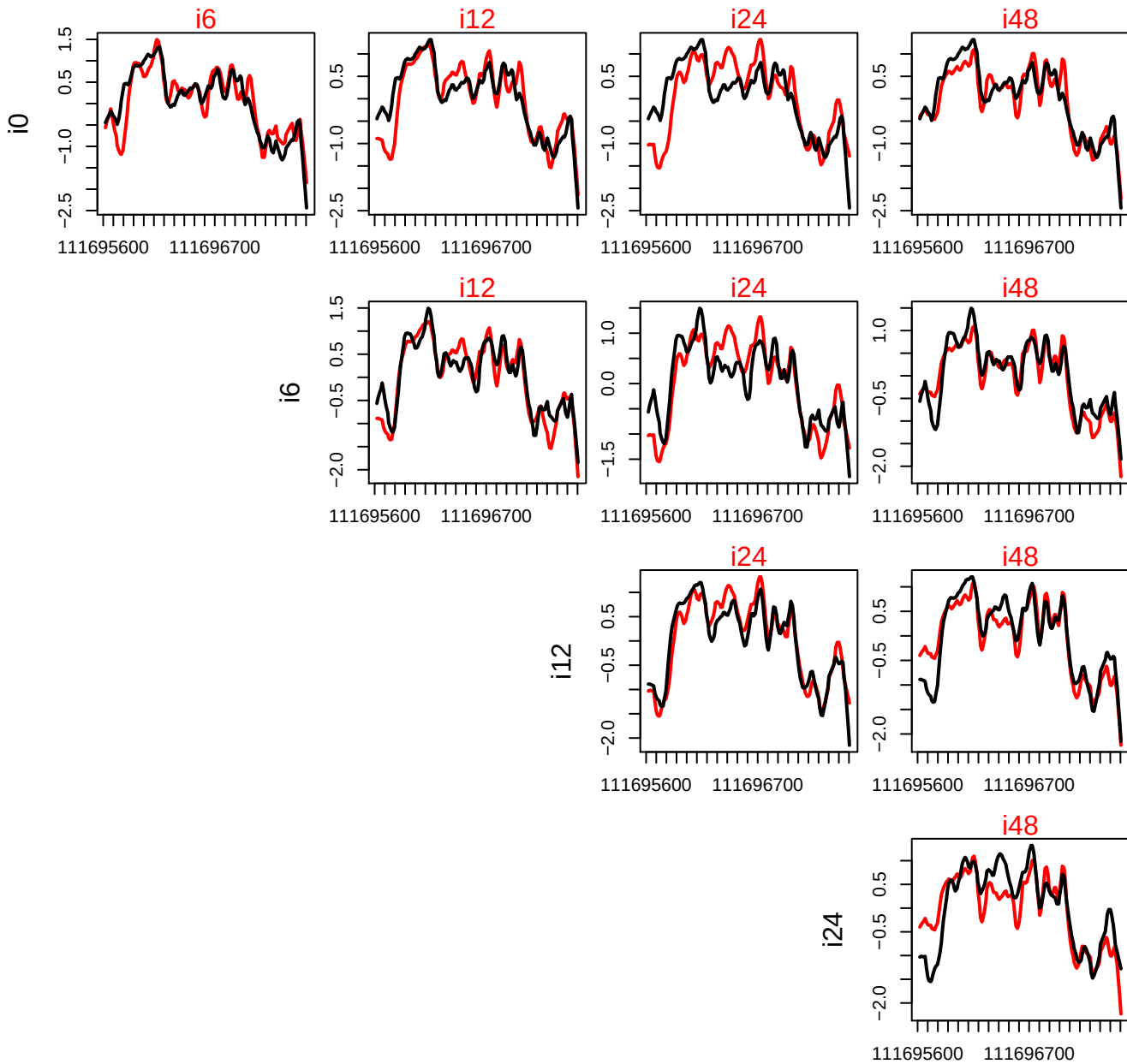
CCL21



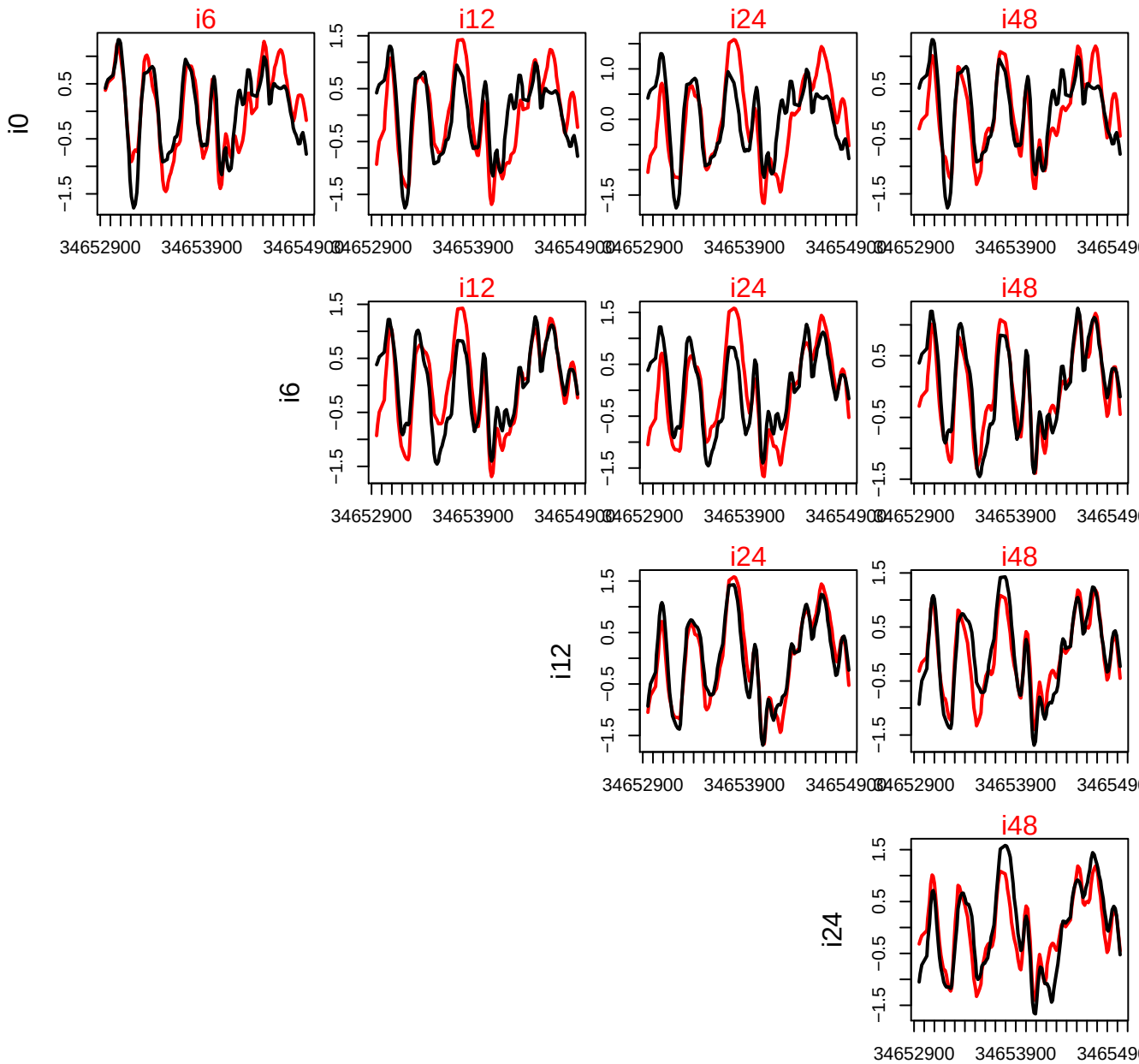
SPTAN1



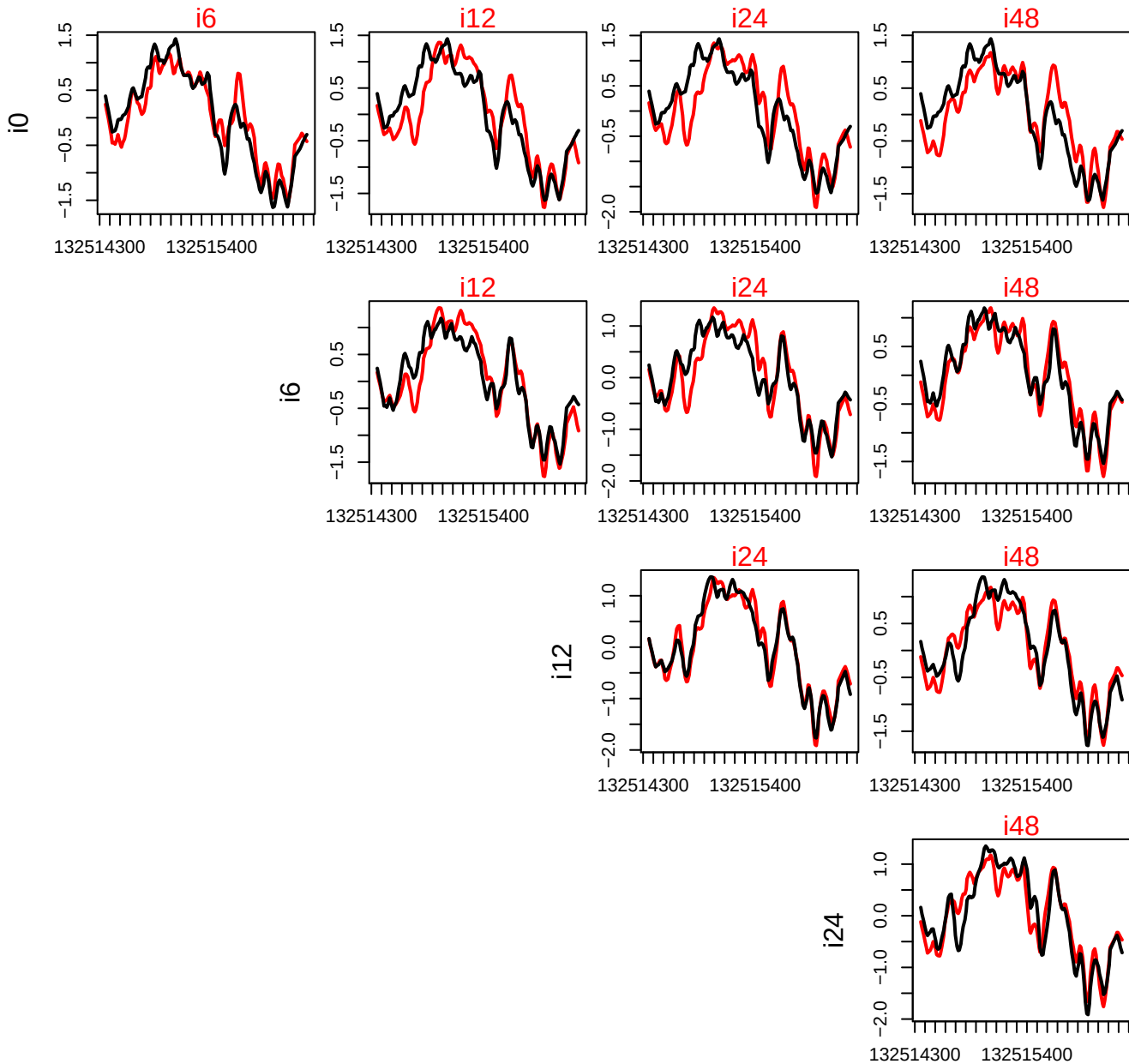
IKBKAP



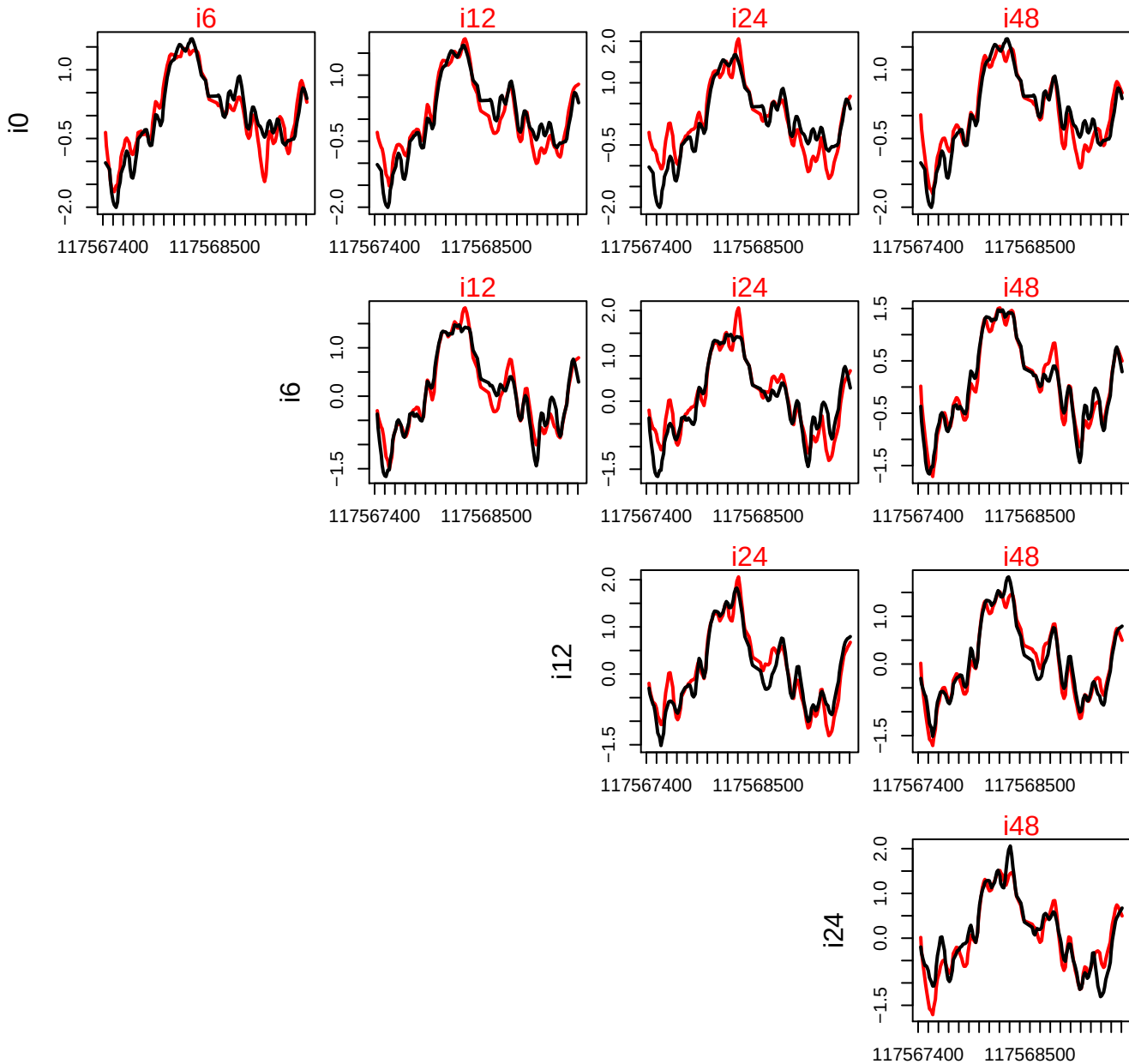
IL11RA



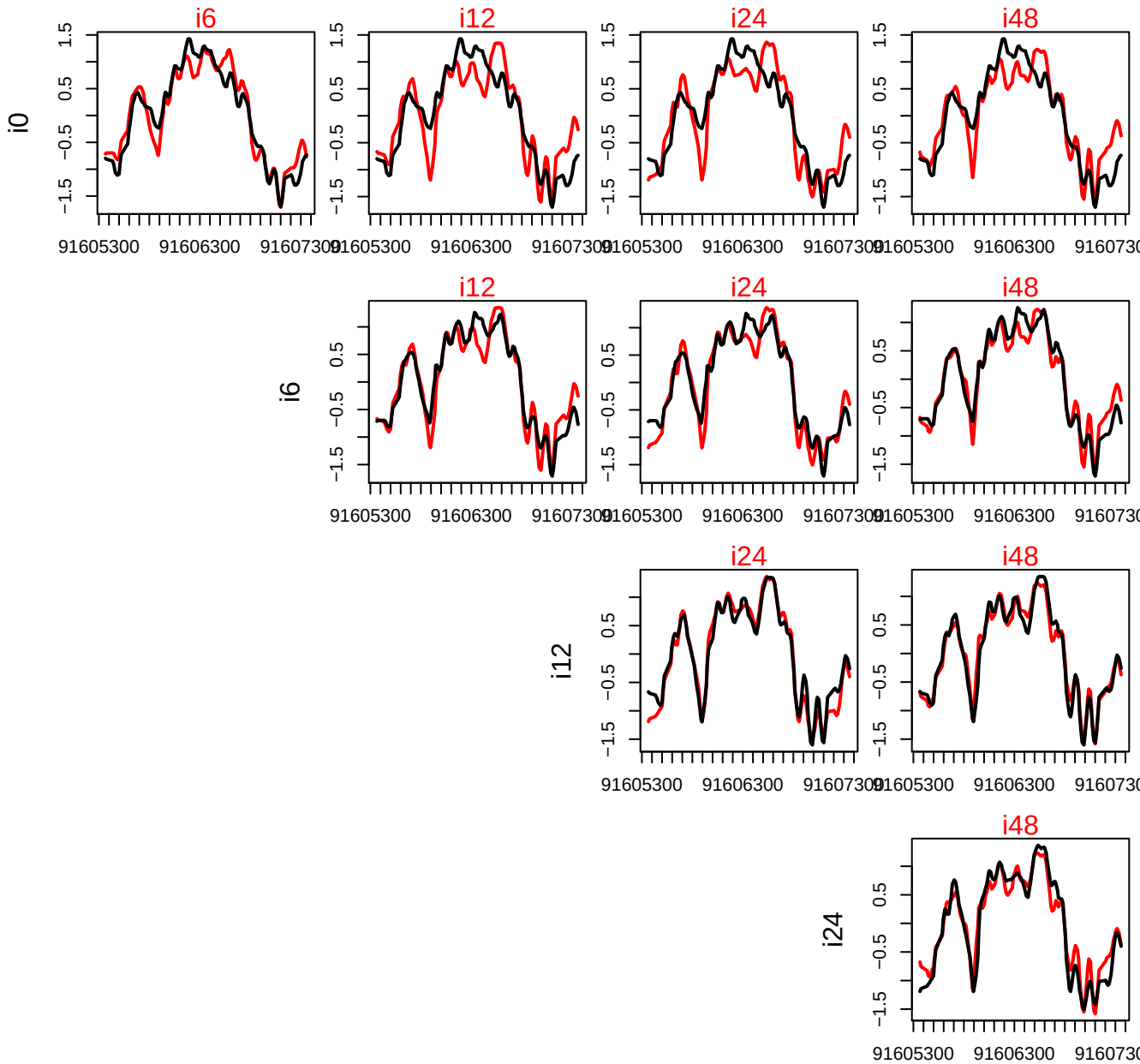
PTGES



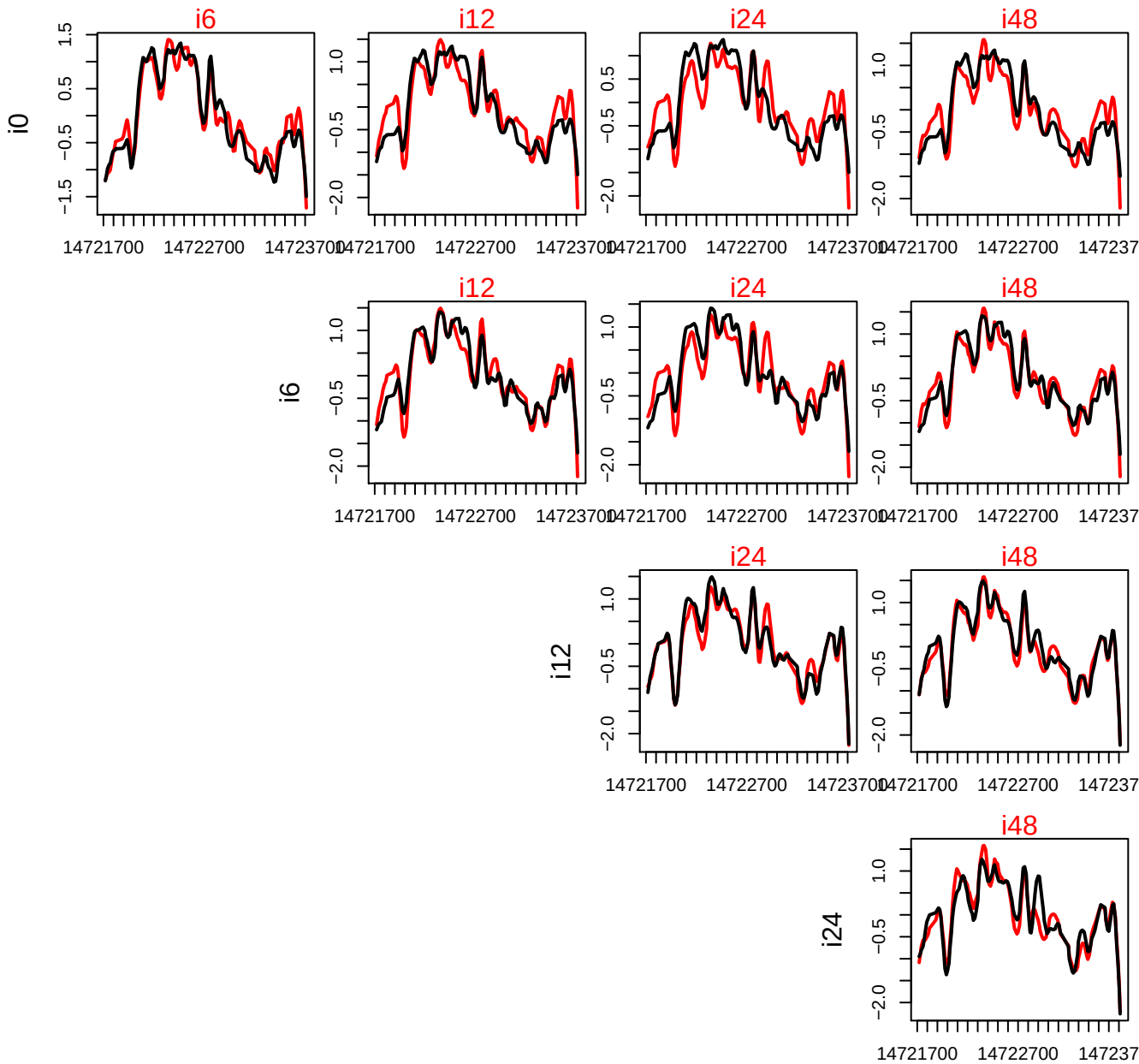
TNFSF15



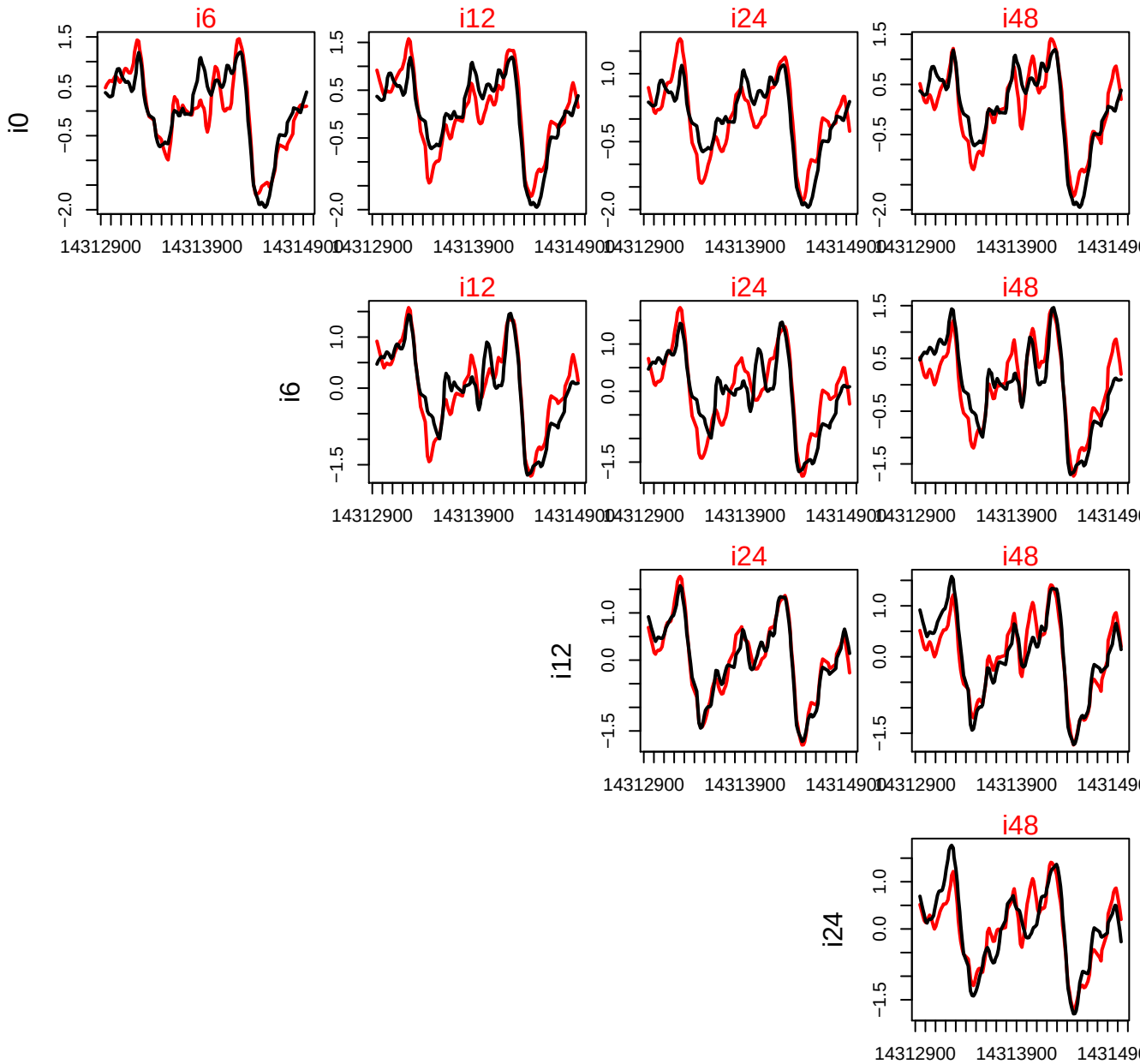
S1PR3



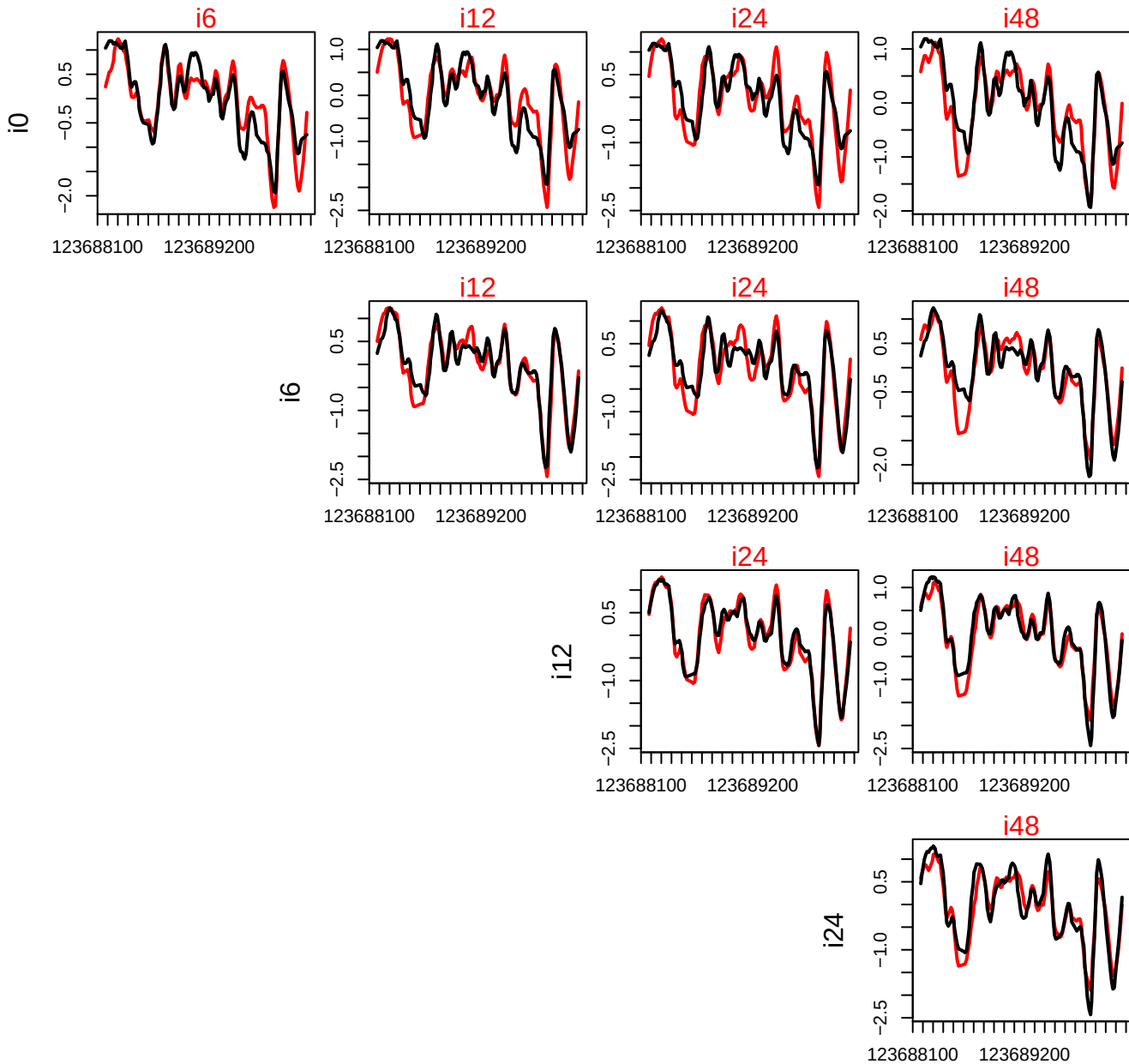
CER1



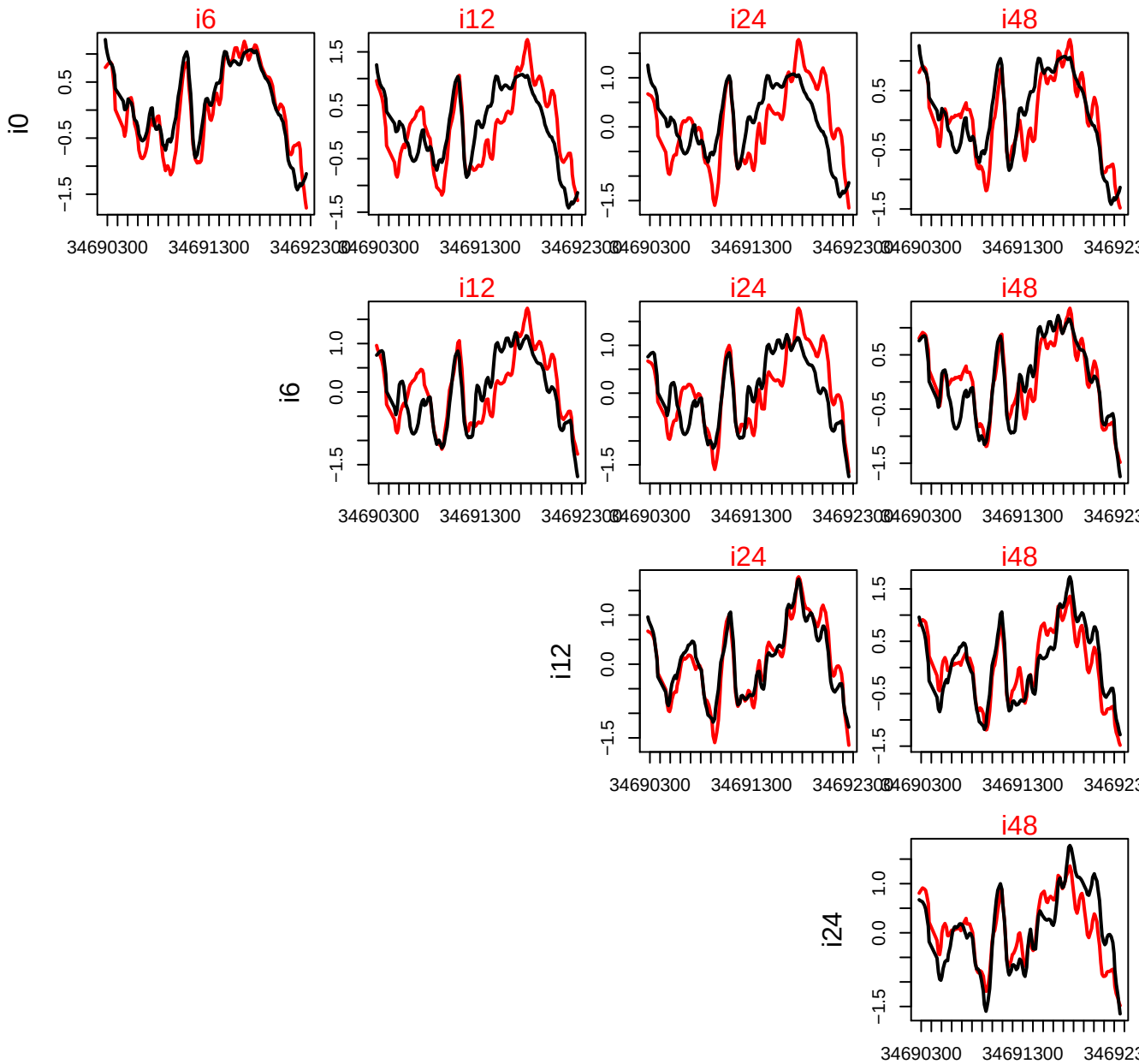
NFIB



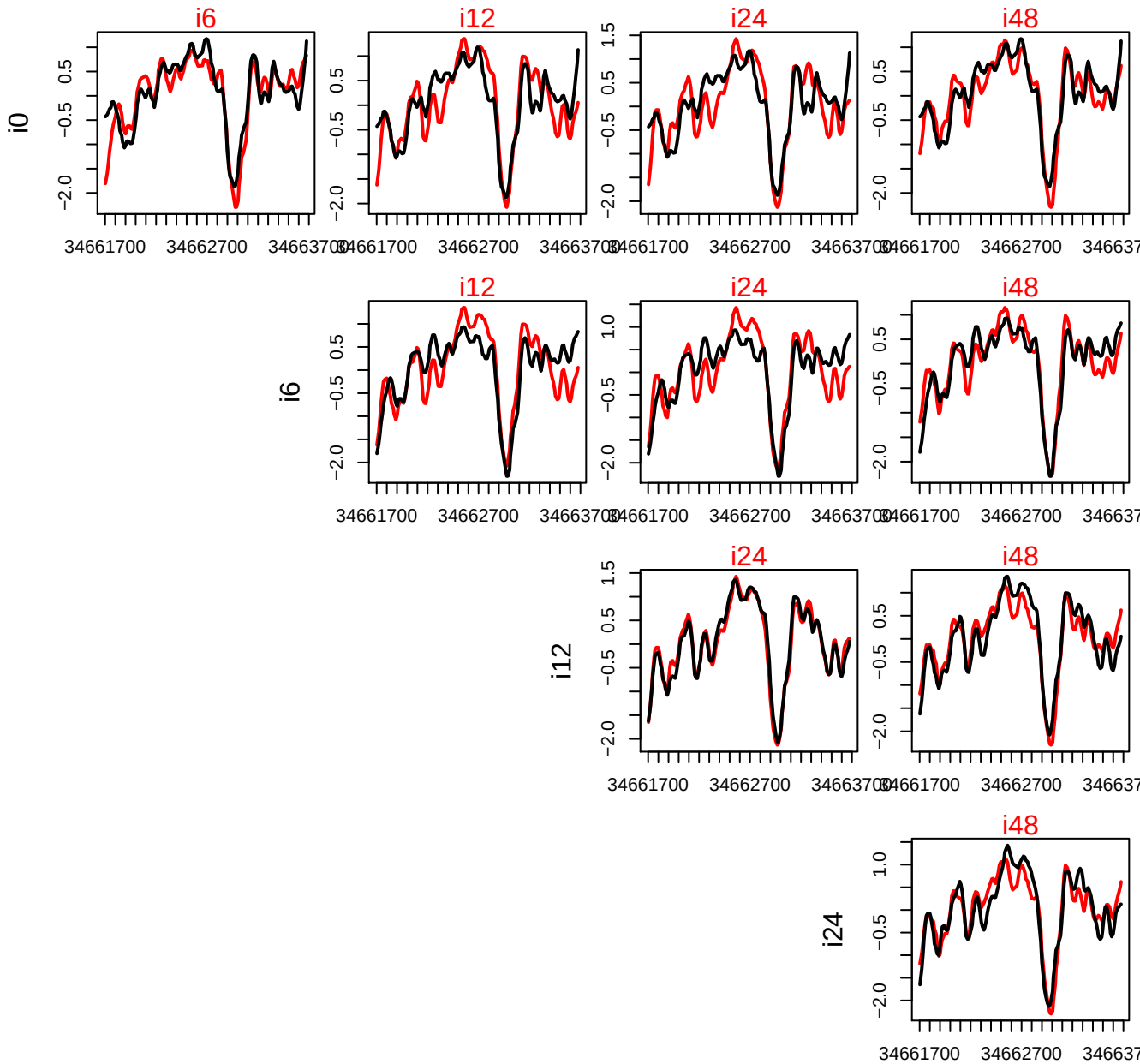
TRAF1



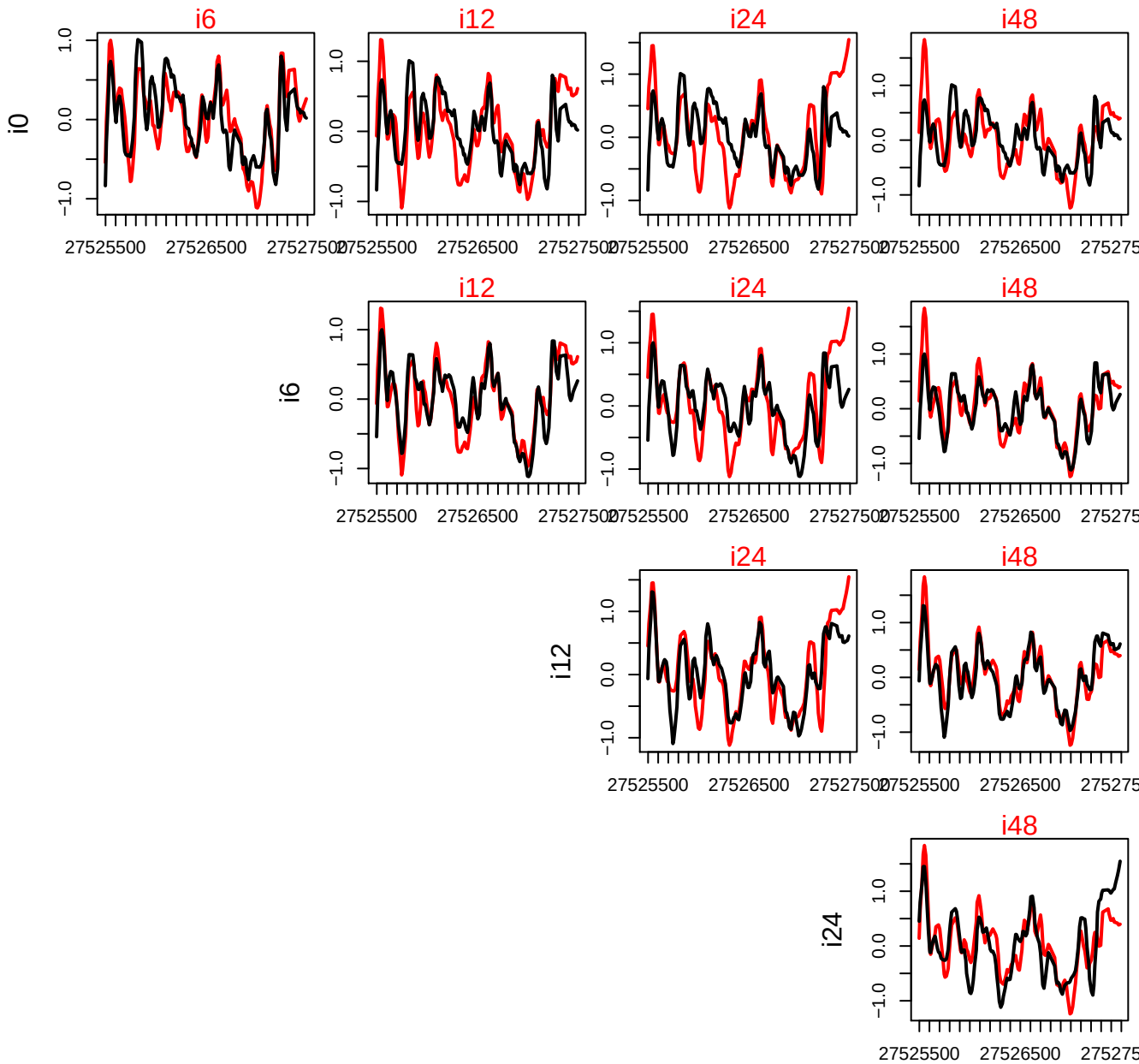
CCL19



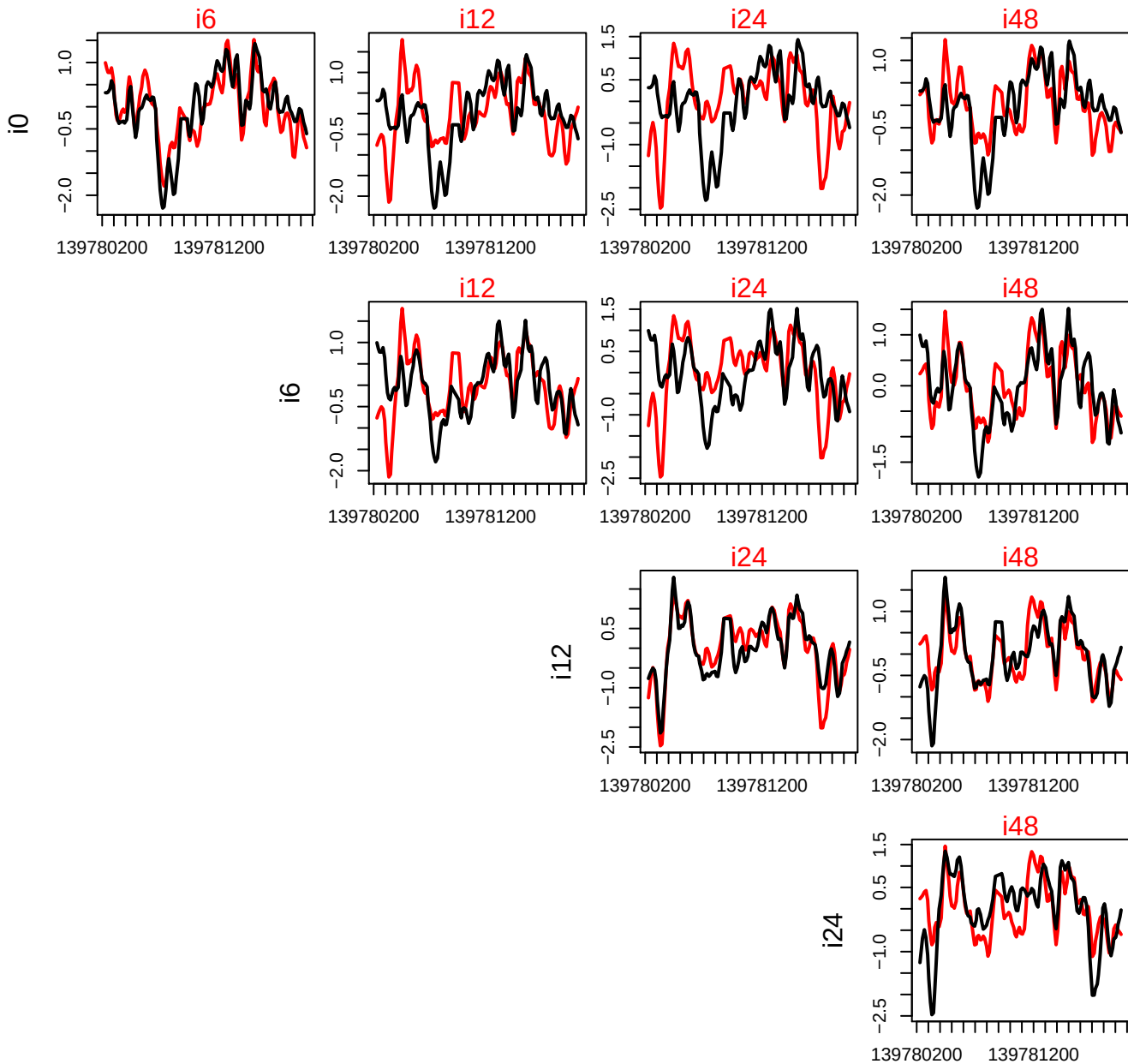
CCL27



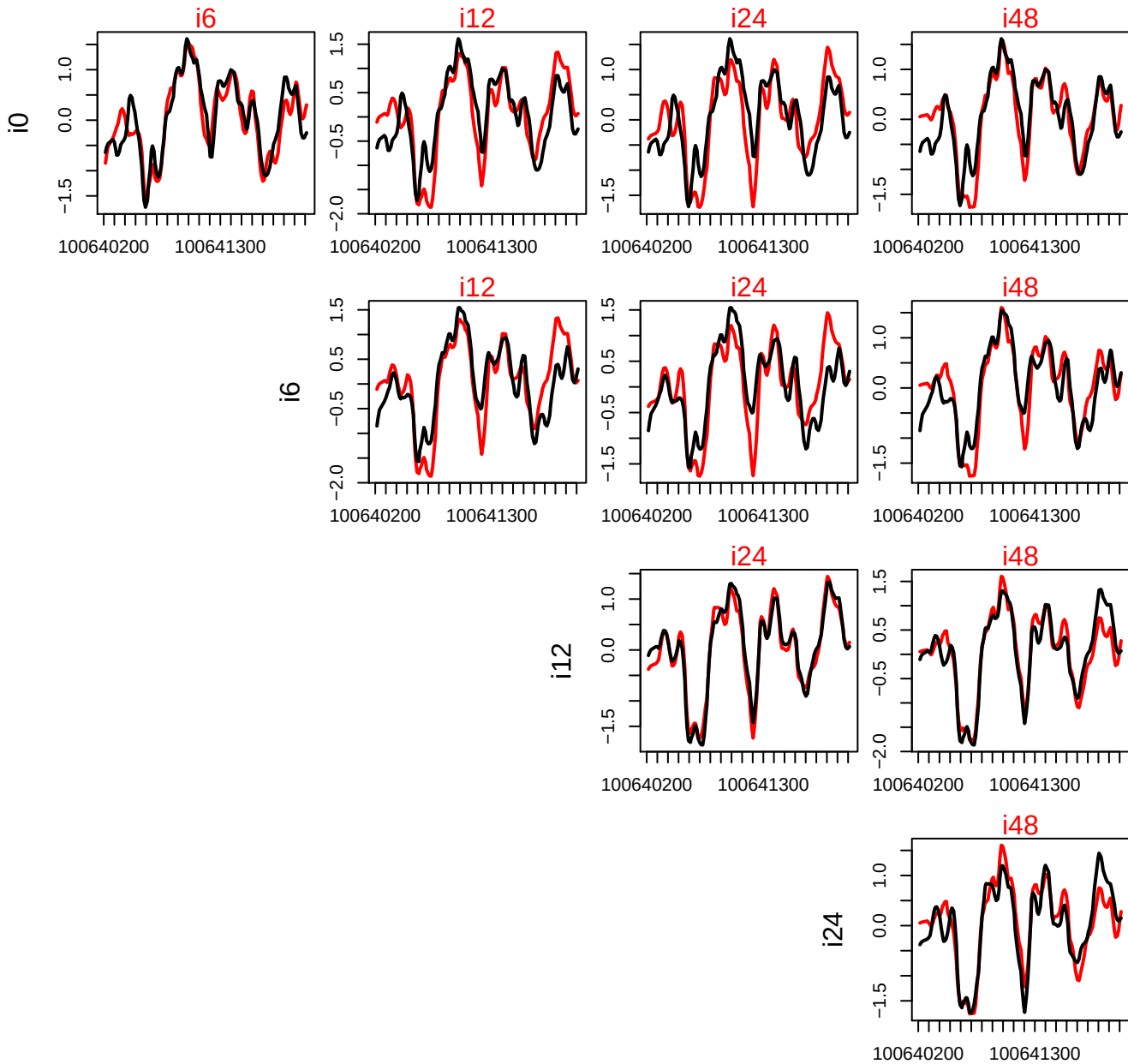
IFNK



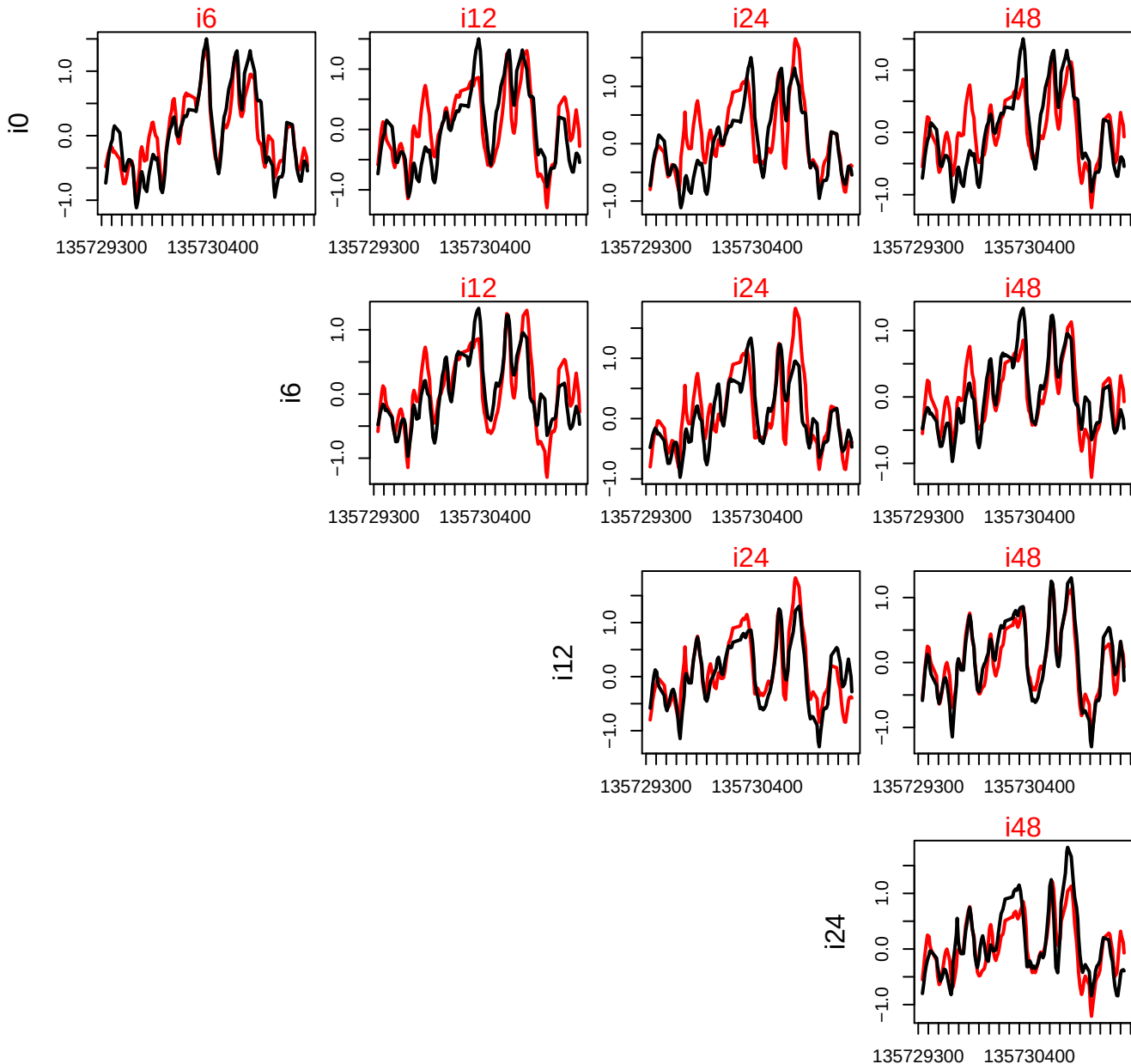
TRAF2



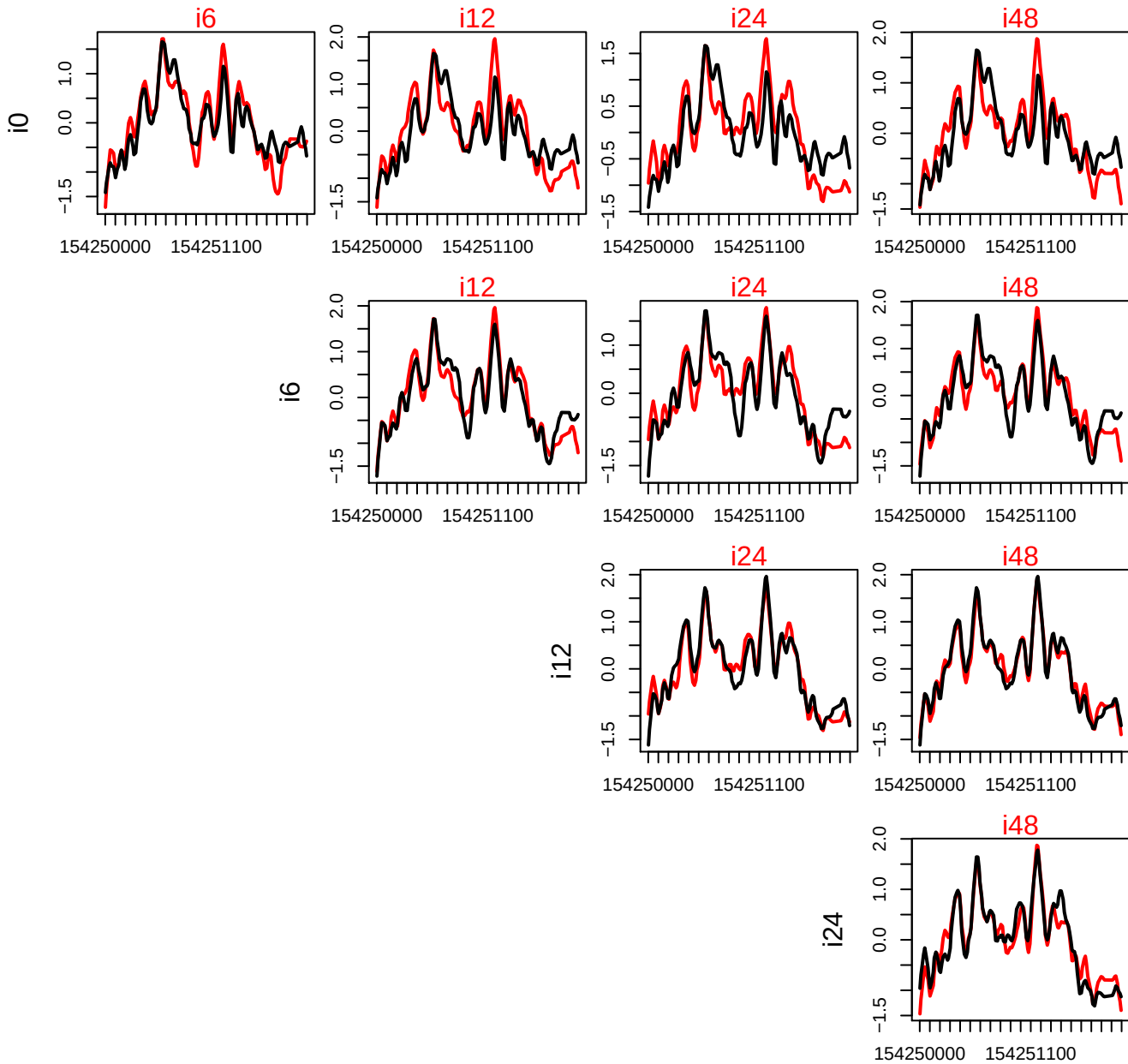
BTK



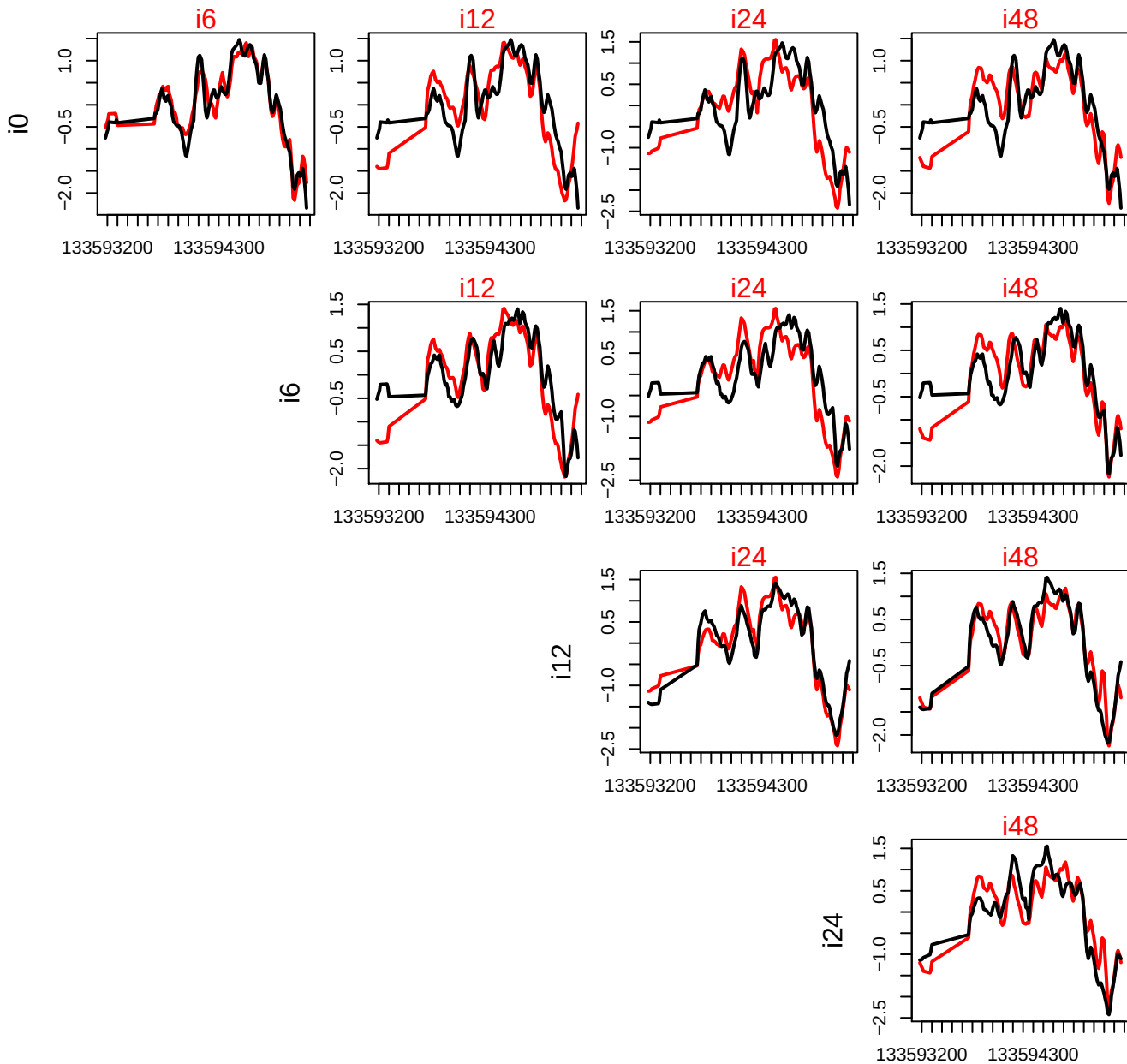
CD40LG



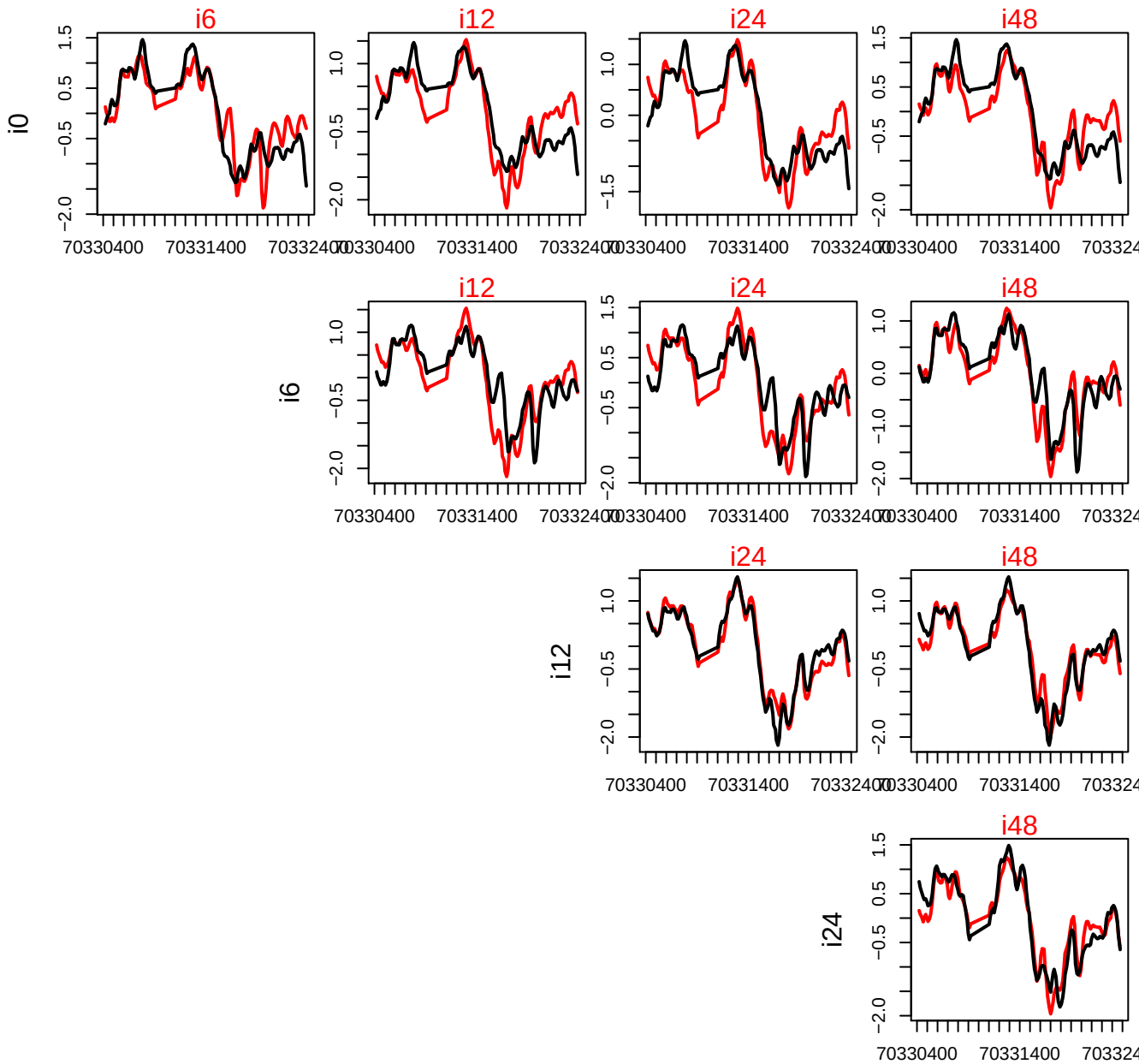
F8



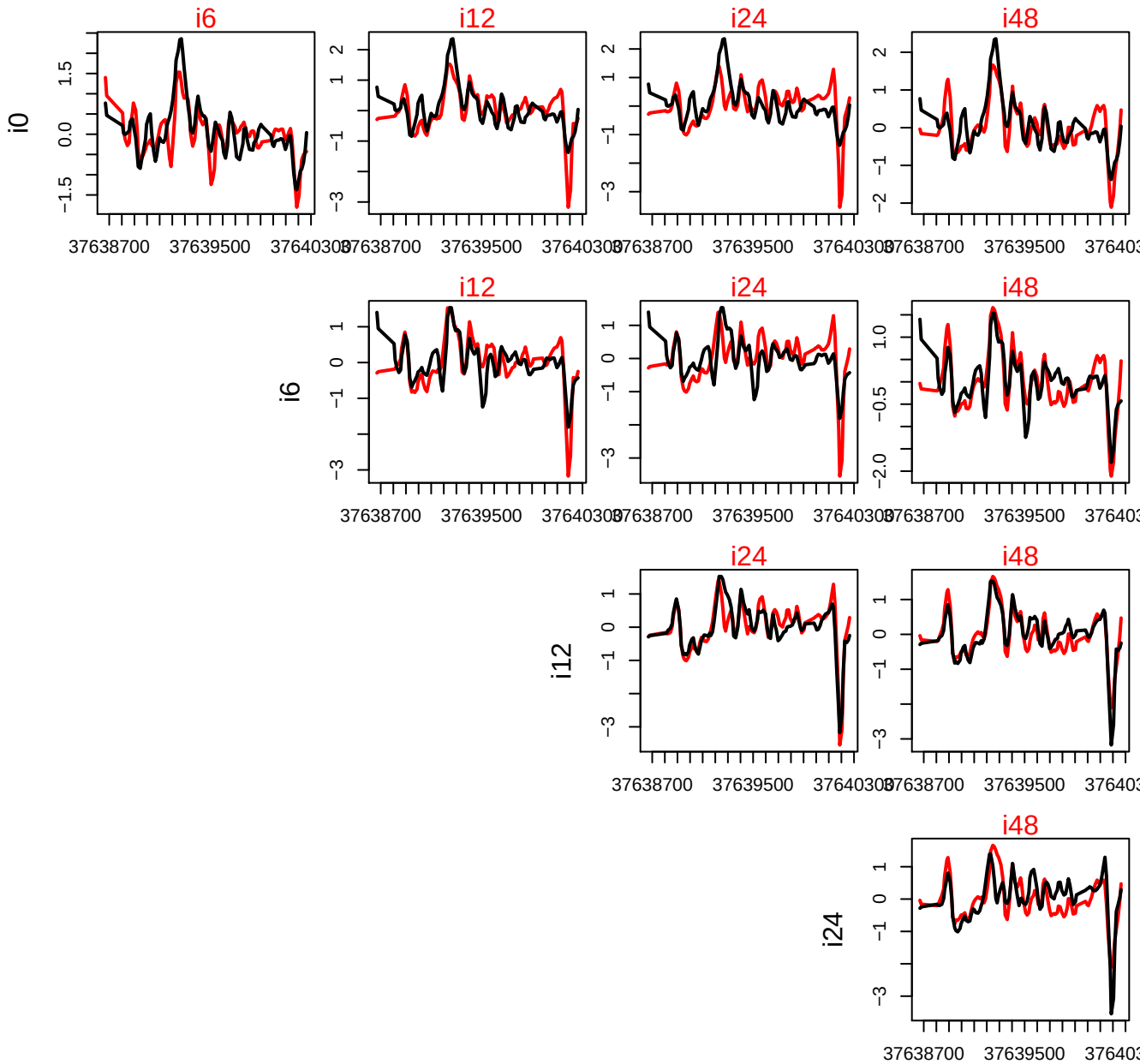
HPRT1



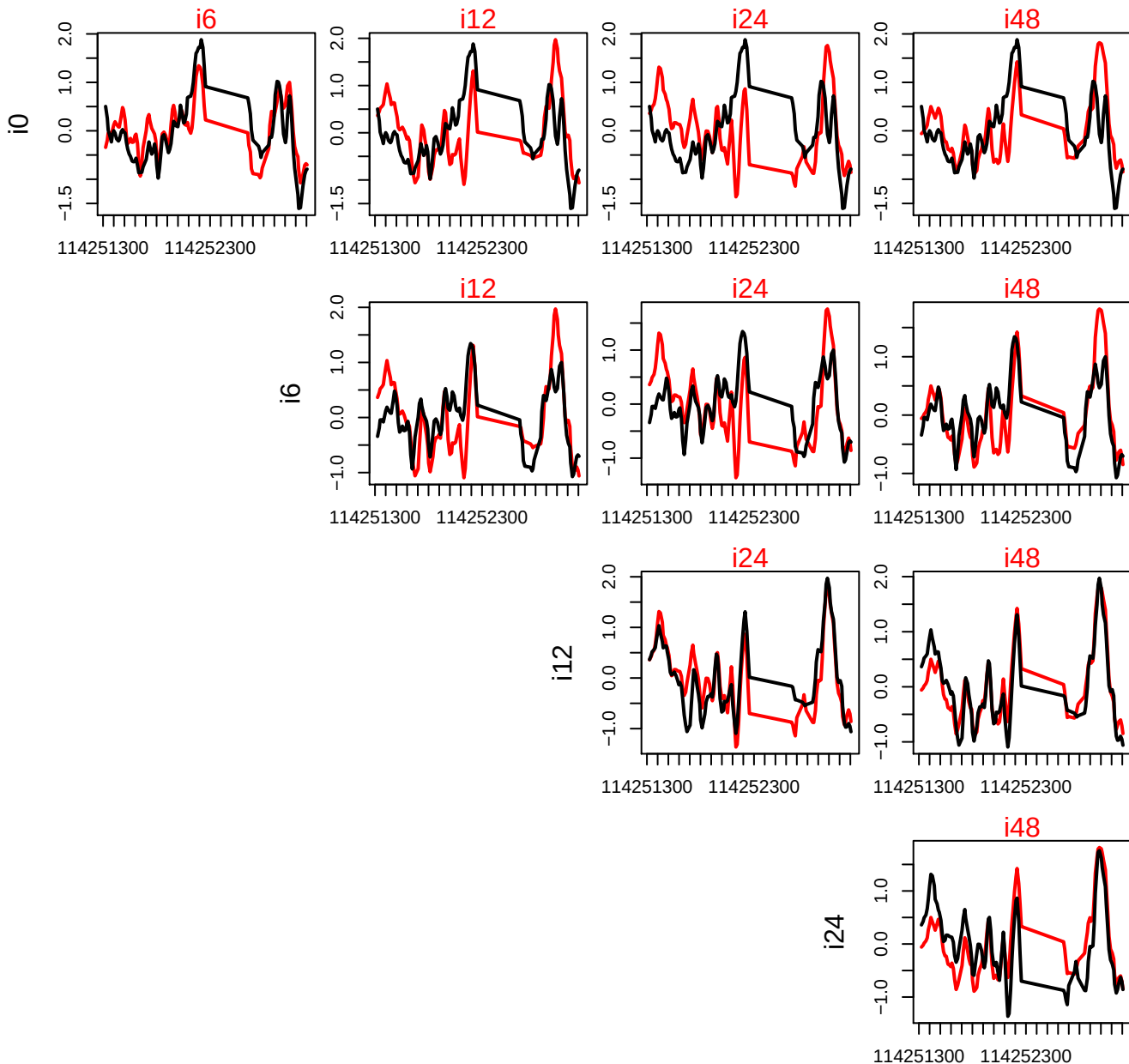
IL2RG



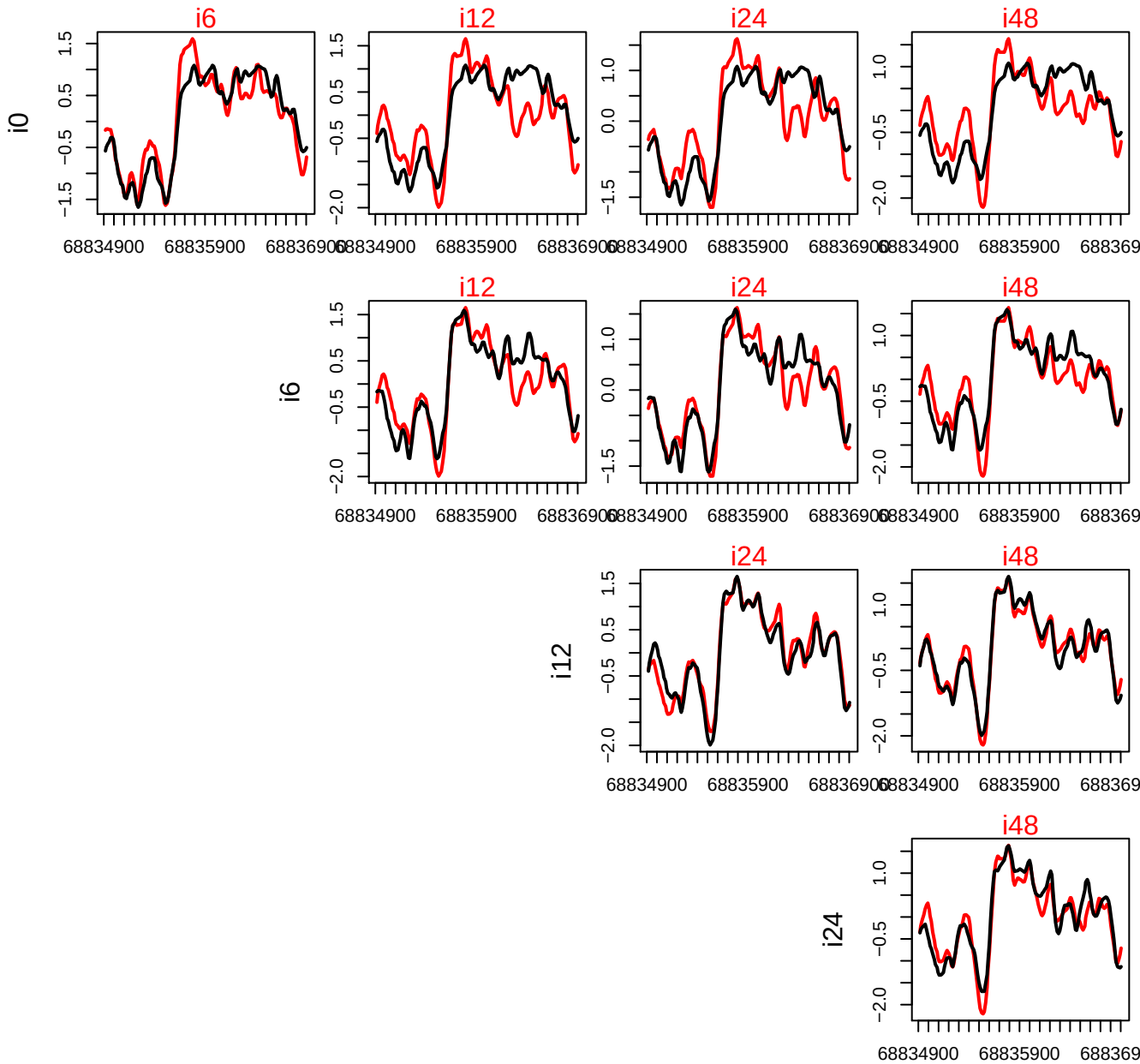
CYBB



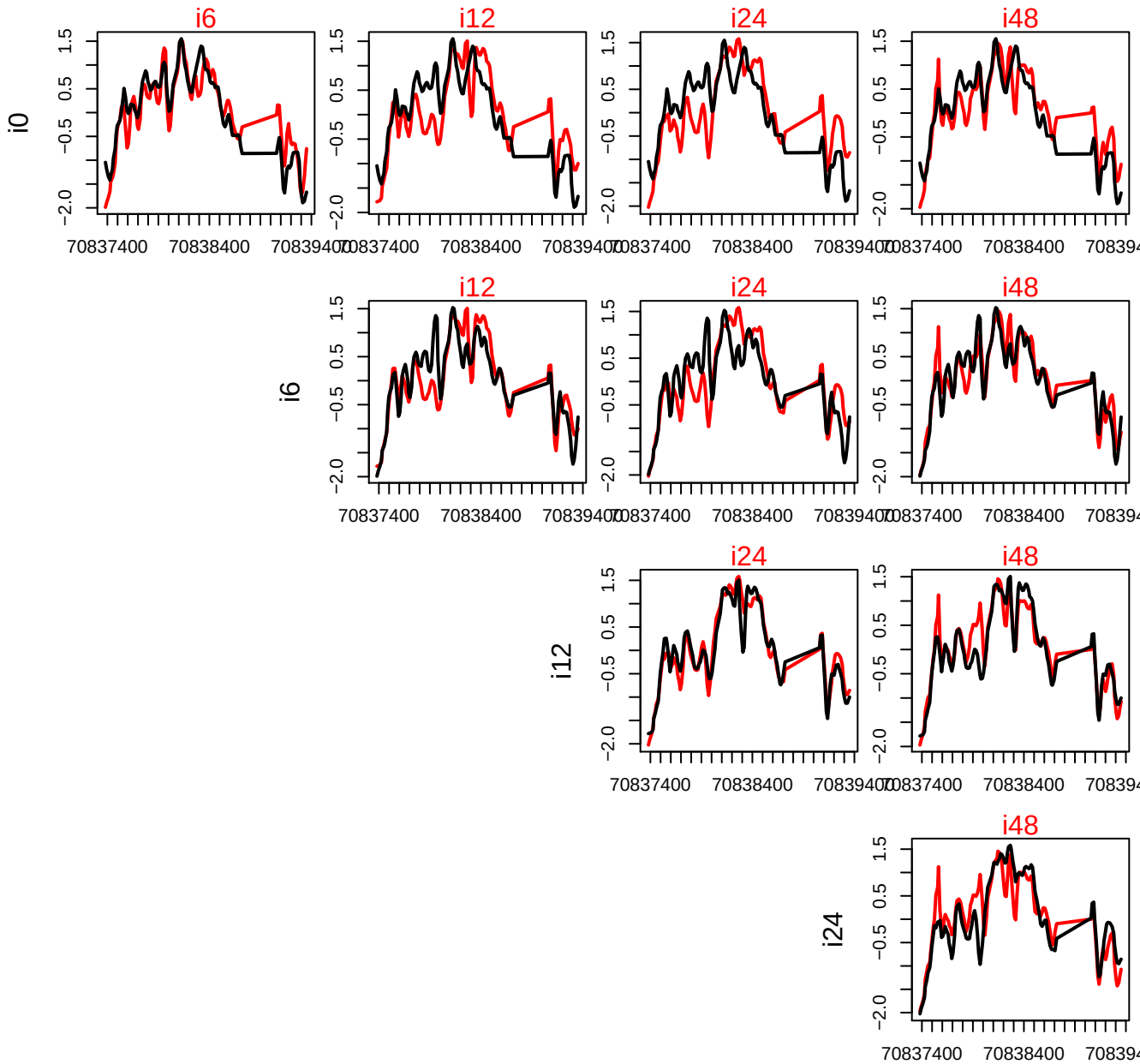
IL13RA2



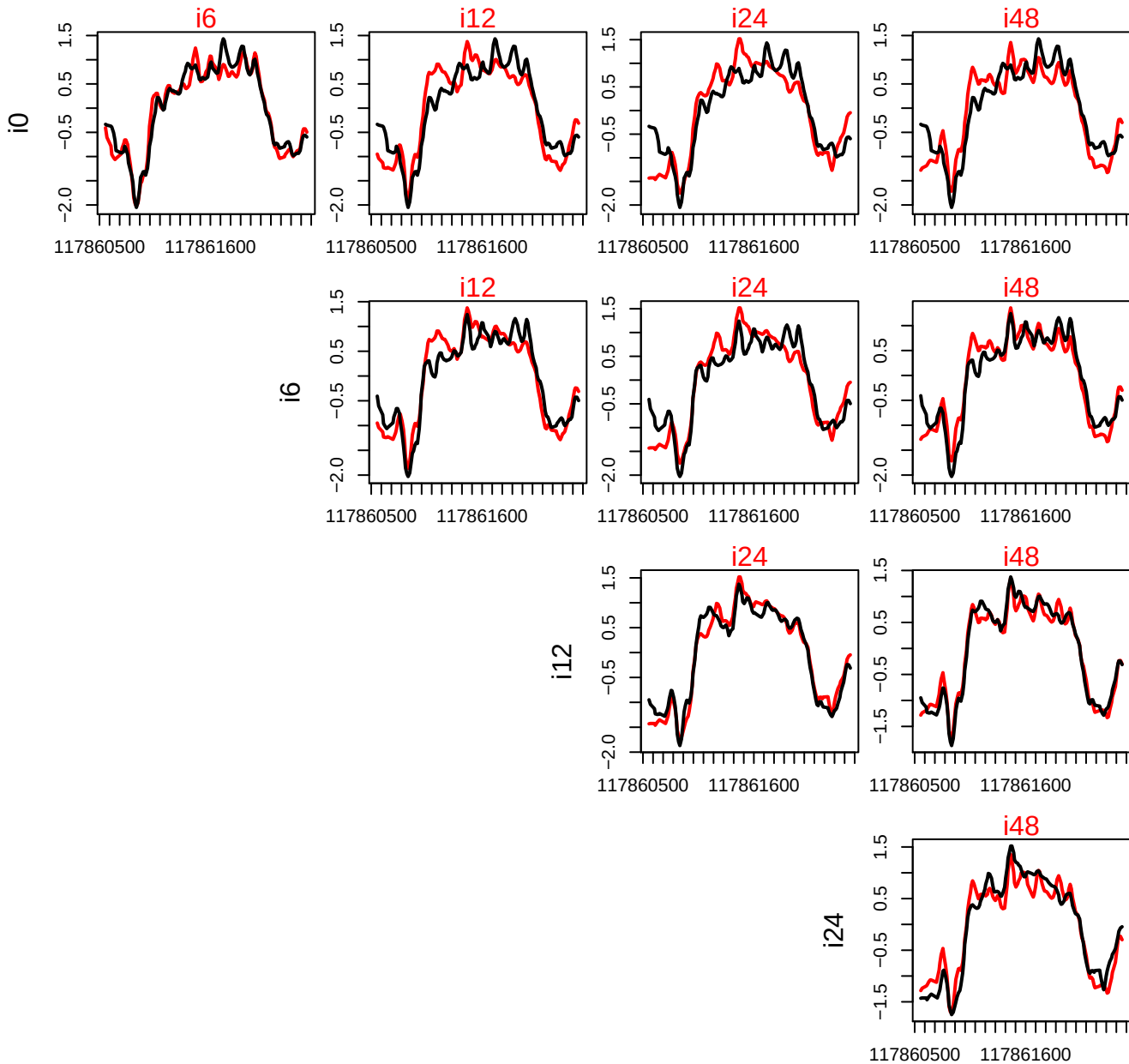
EDA



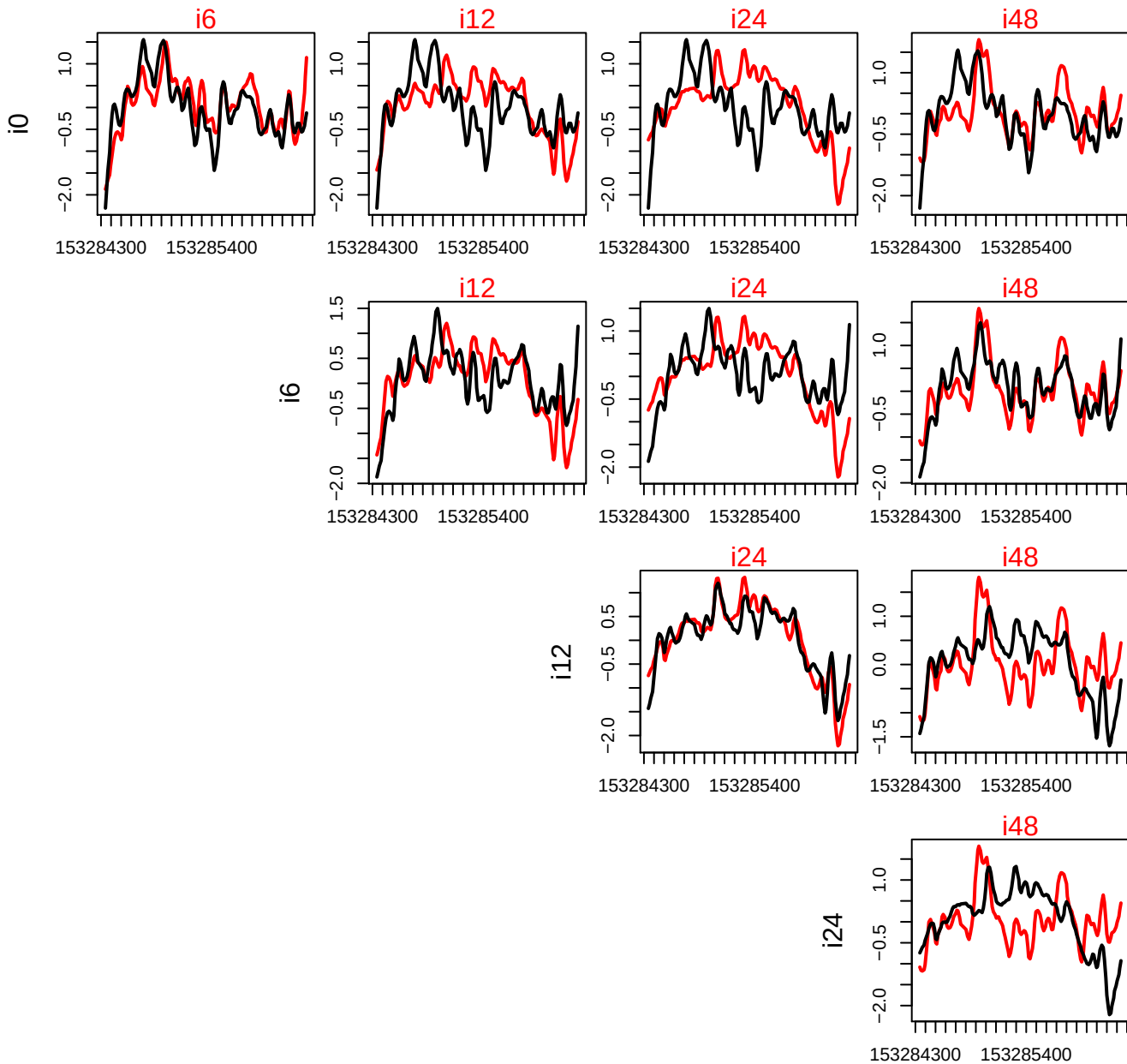
CXCR3



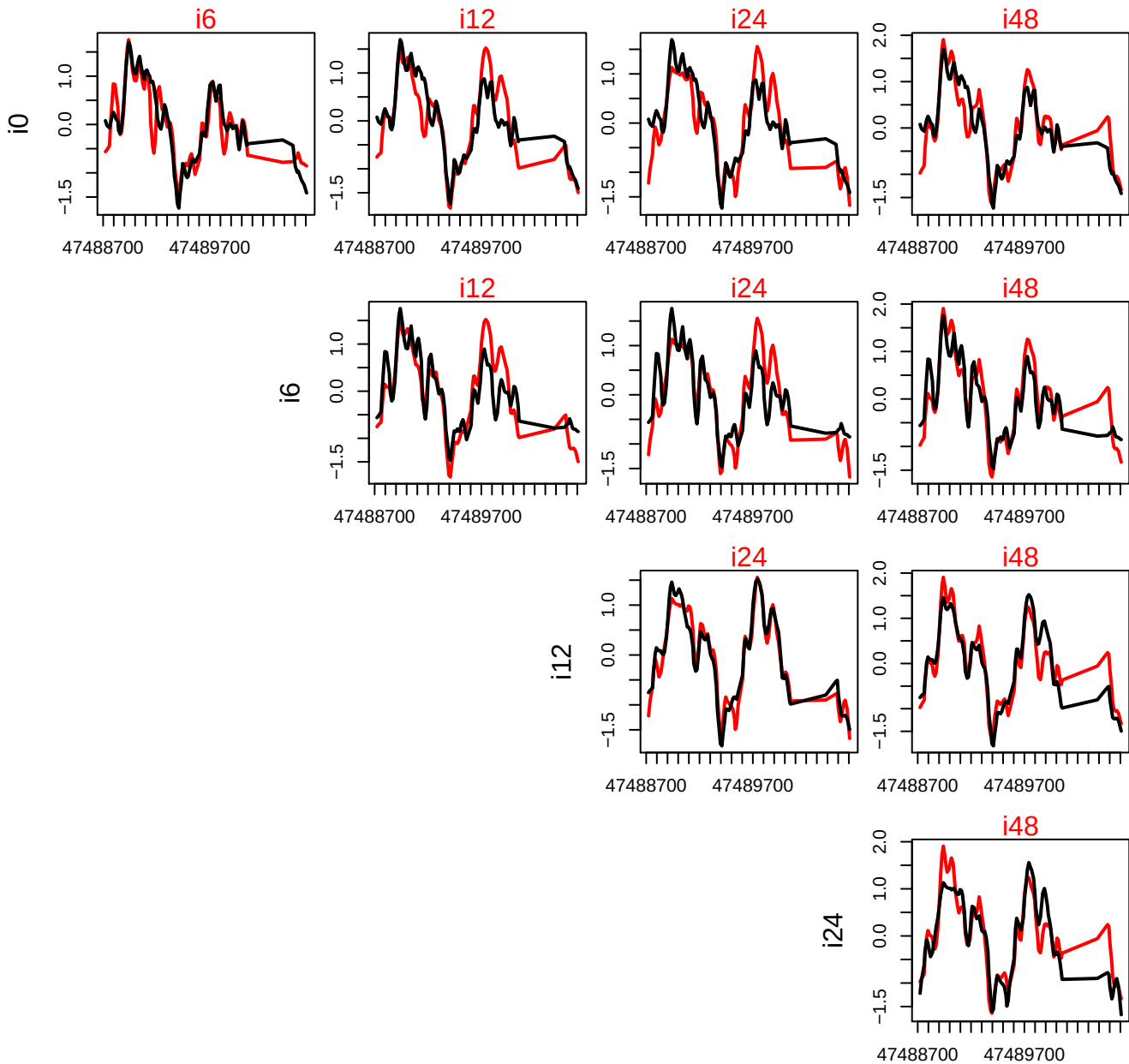
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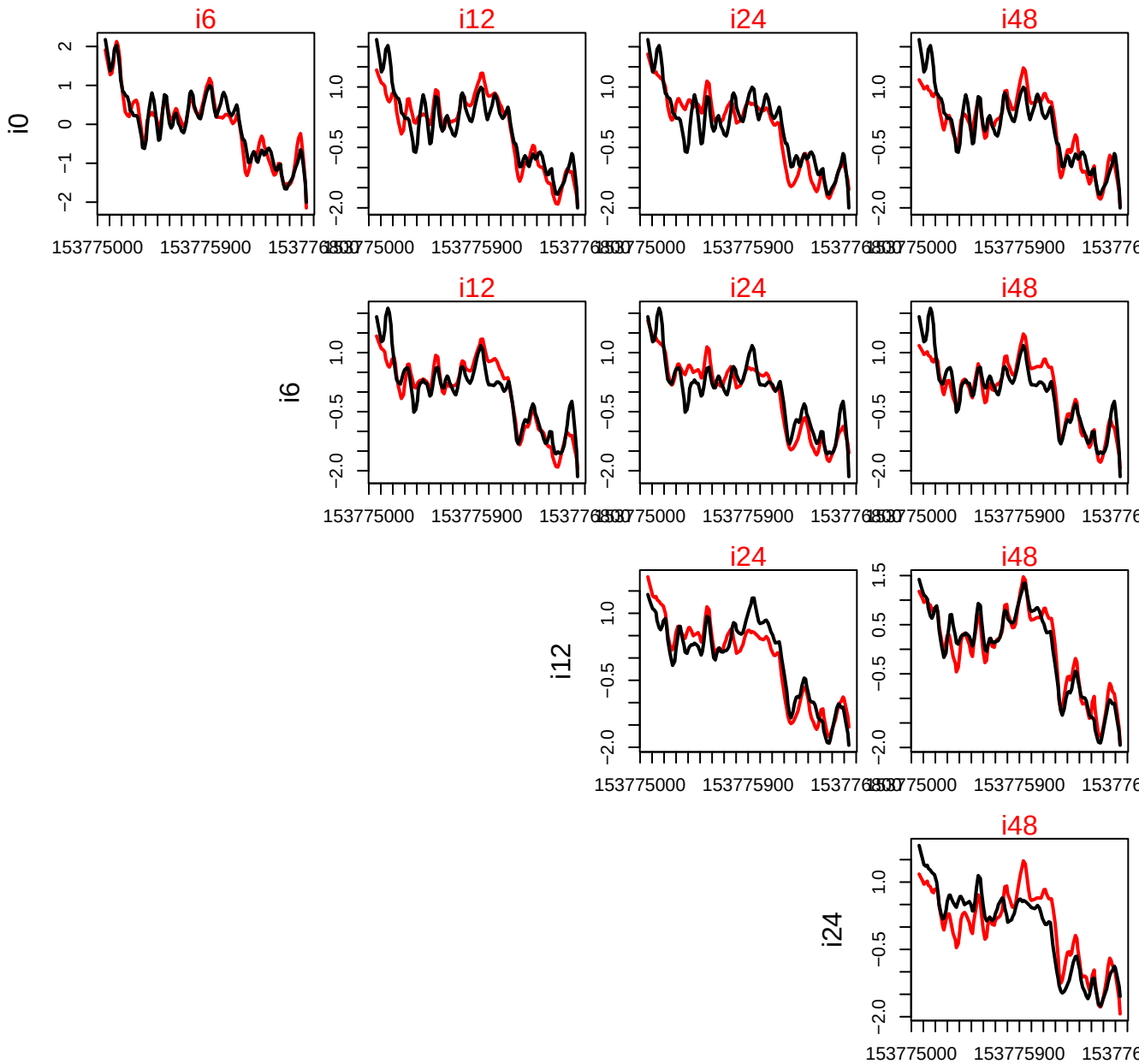
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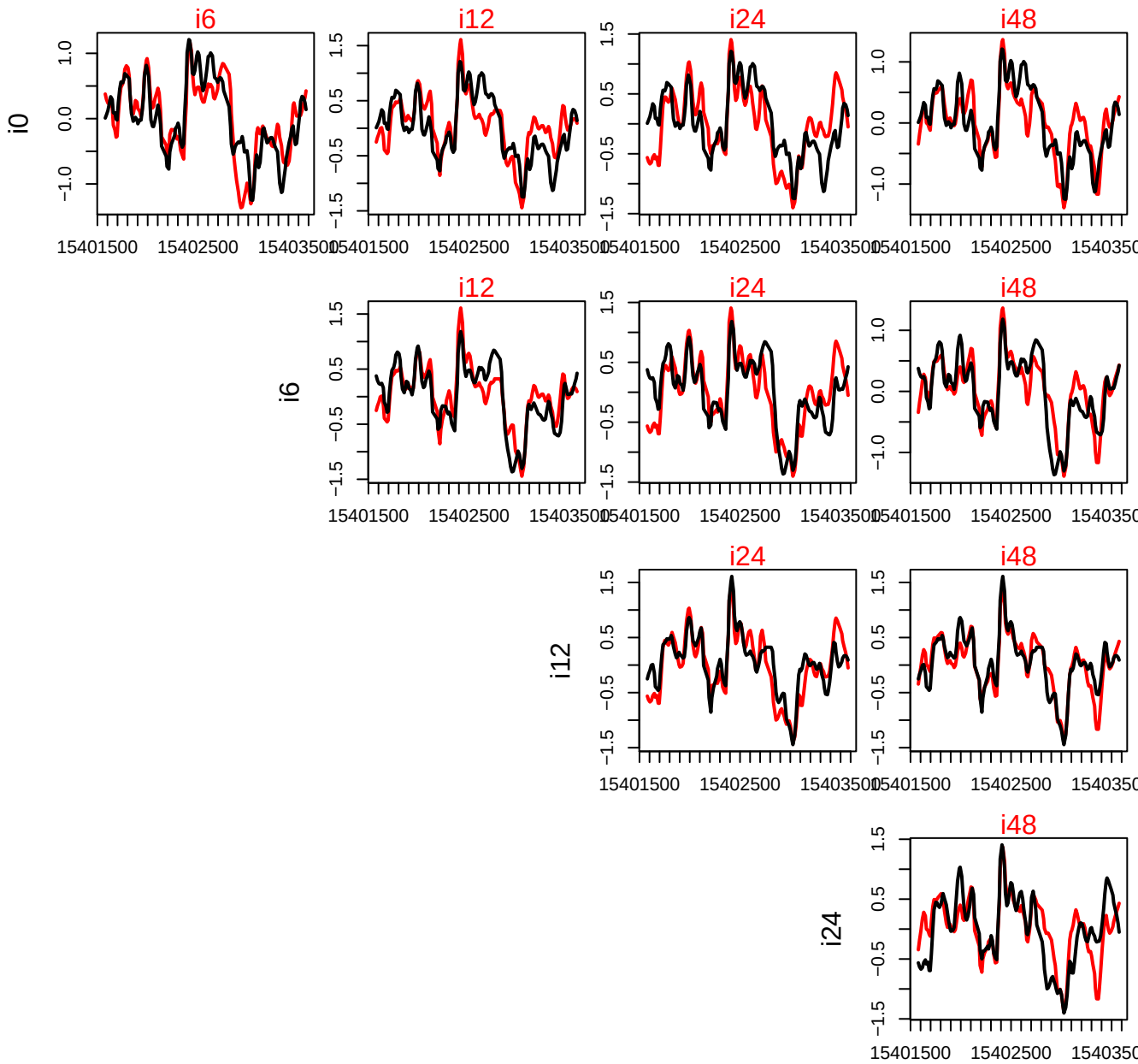
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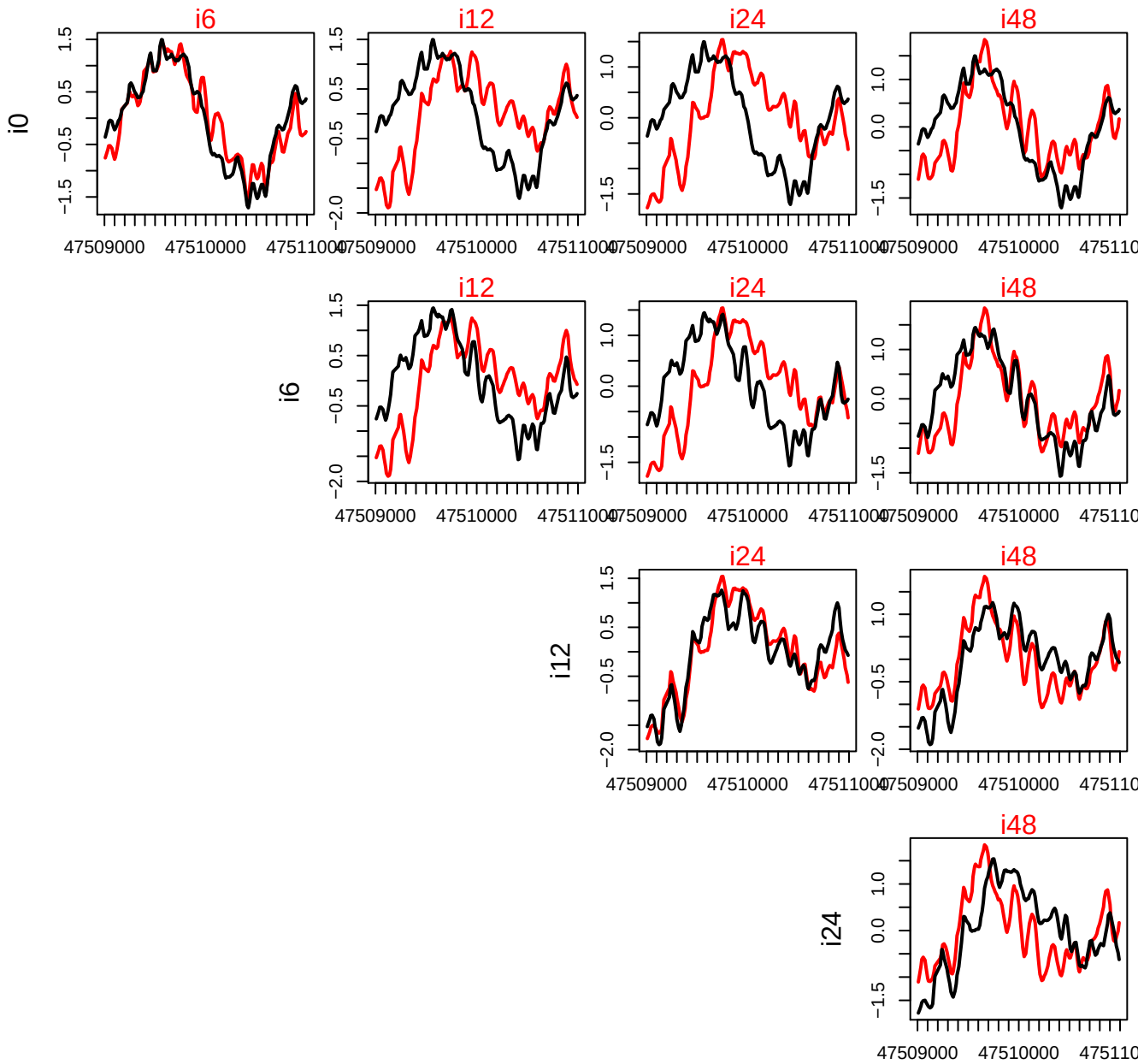
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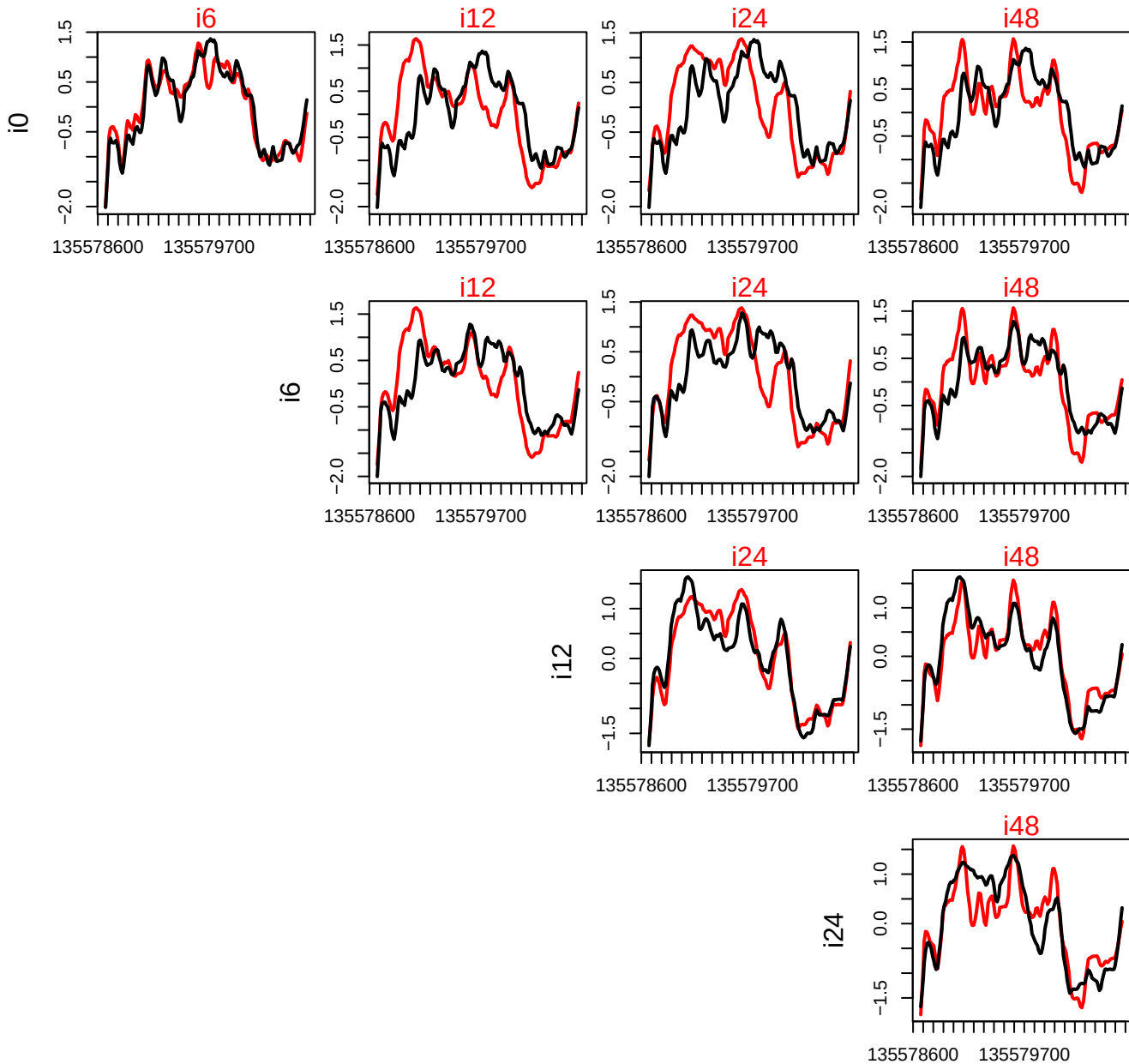
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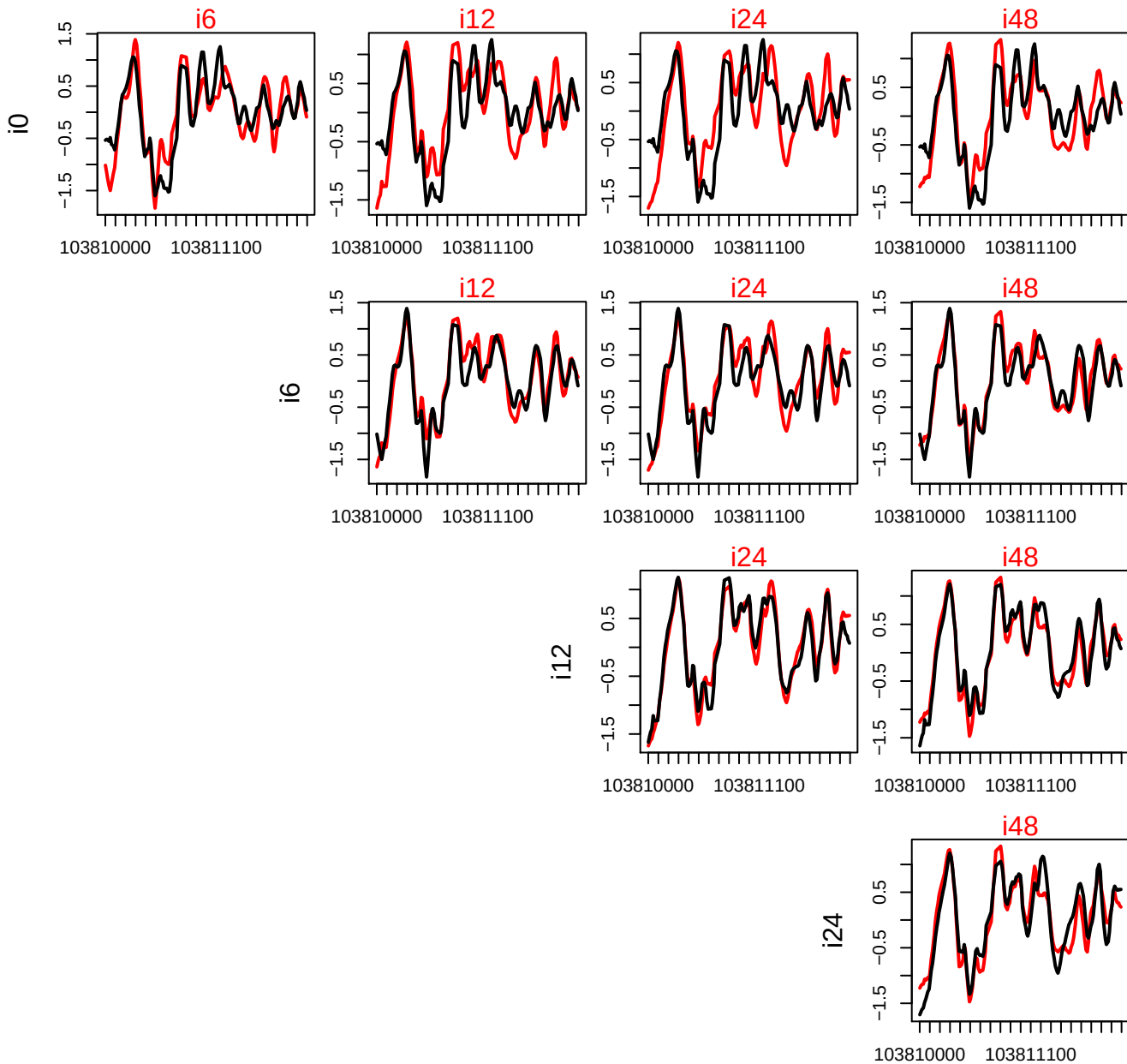
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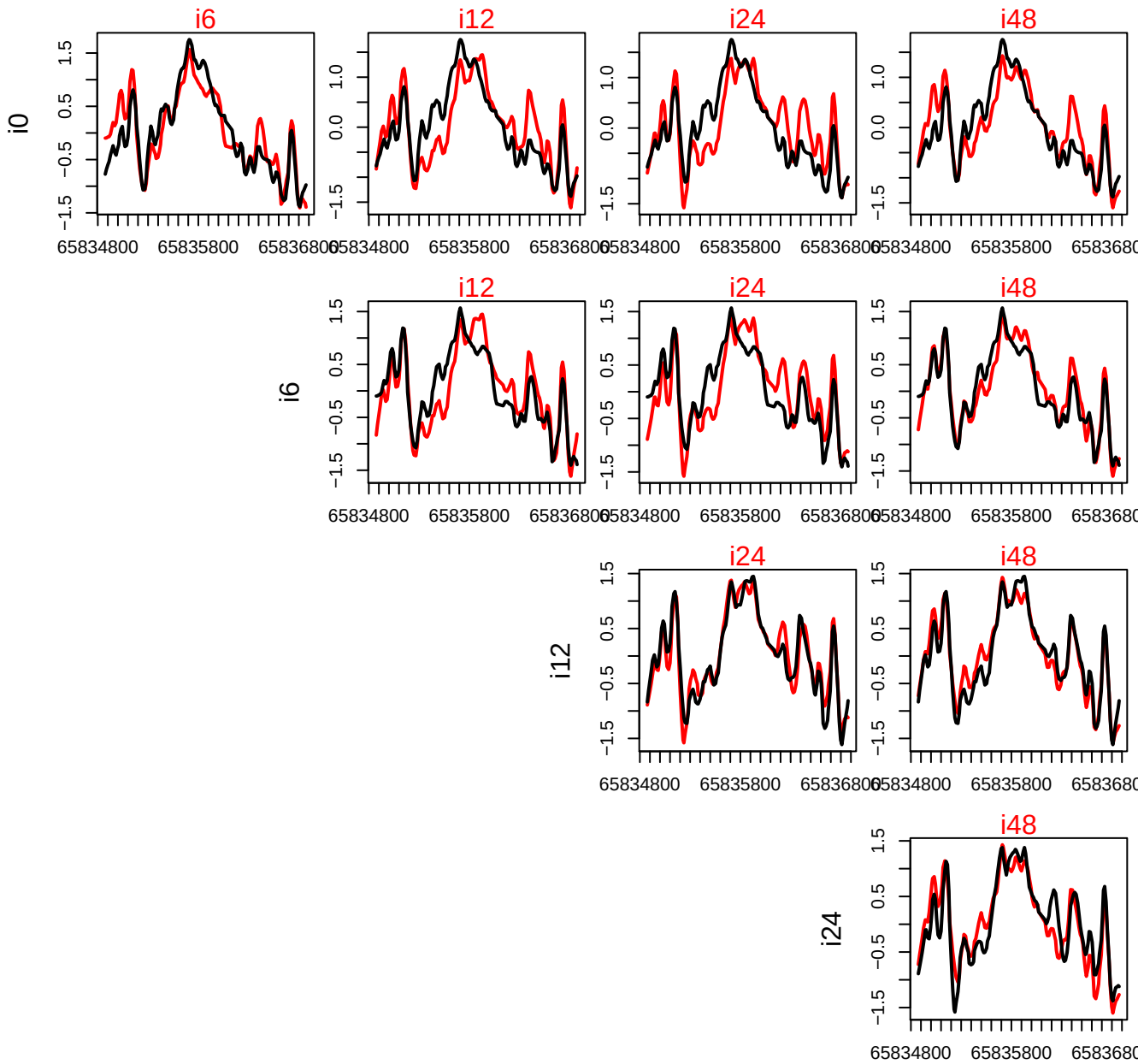
HTATSF1



IL1RAPL2



EDA2R



TLR8

