

CNOT1

Log2 peptide intensity

32
30
28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

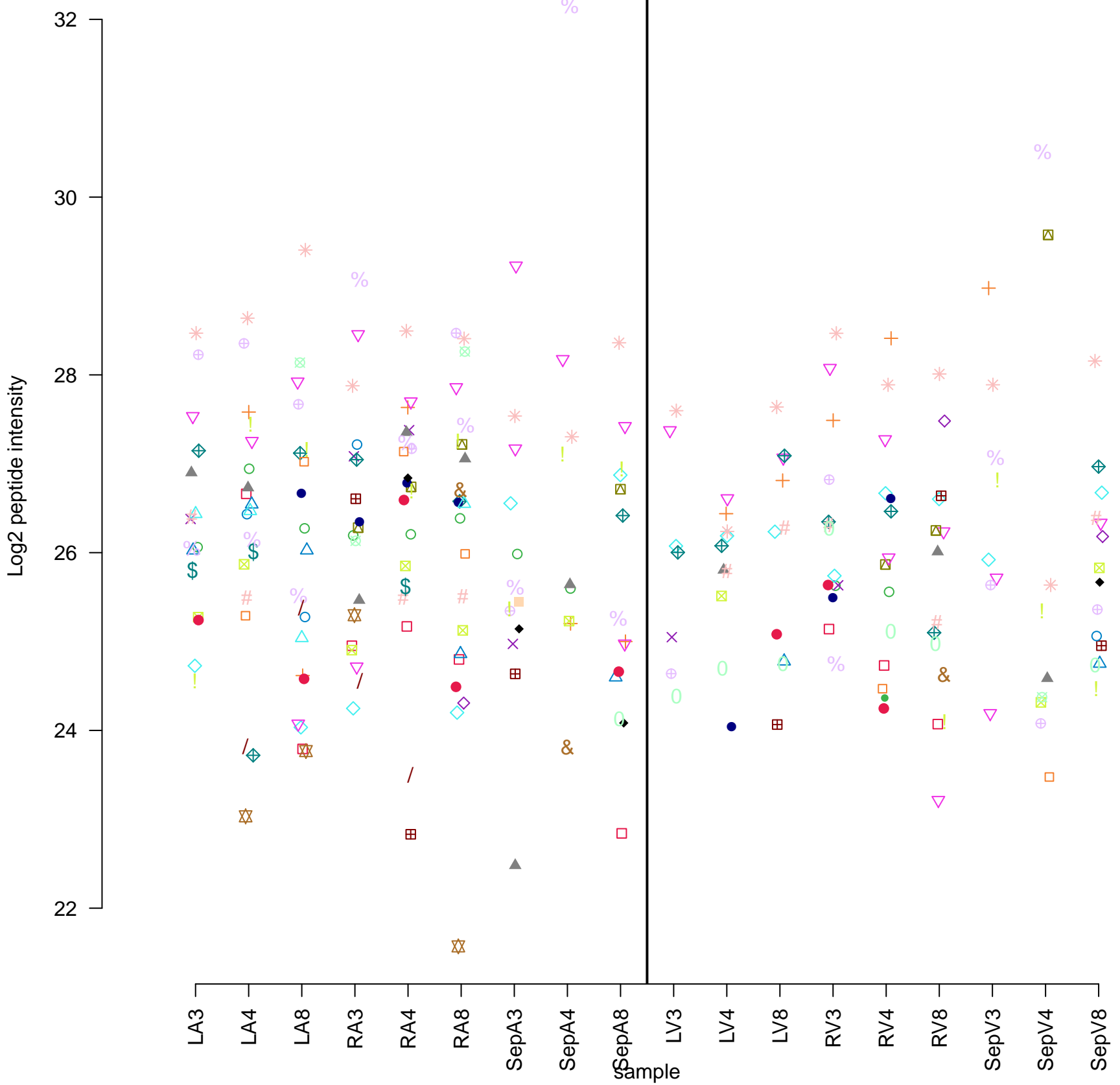
SepV3

SepV4

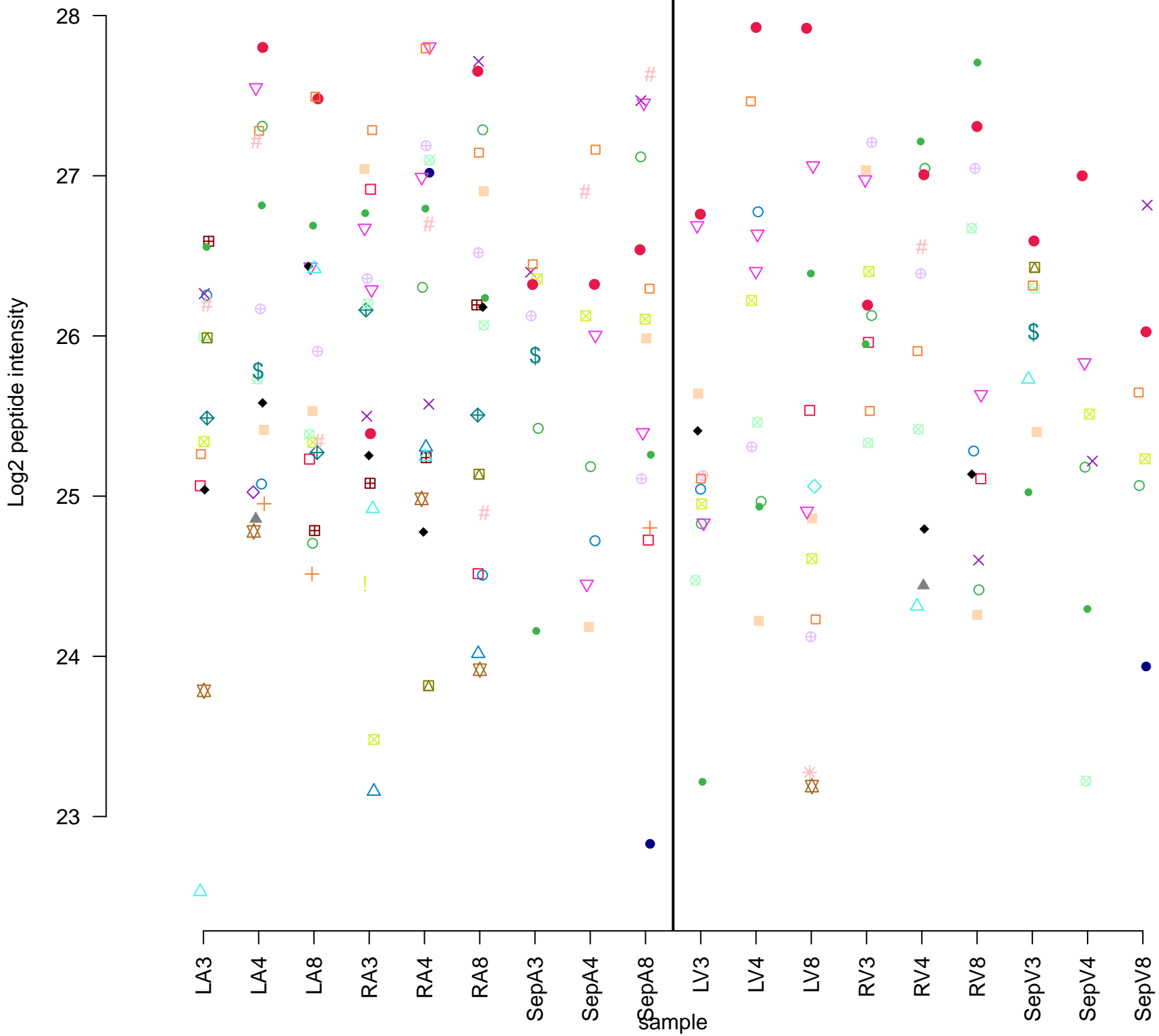
SepV8

sample

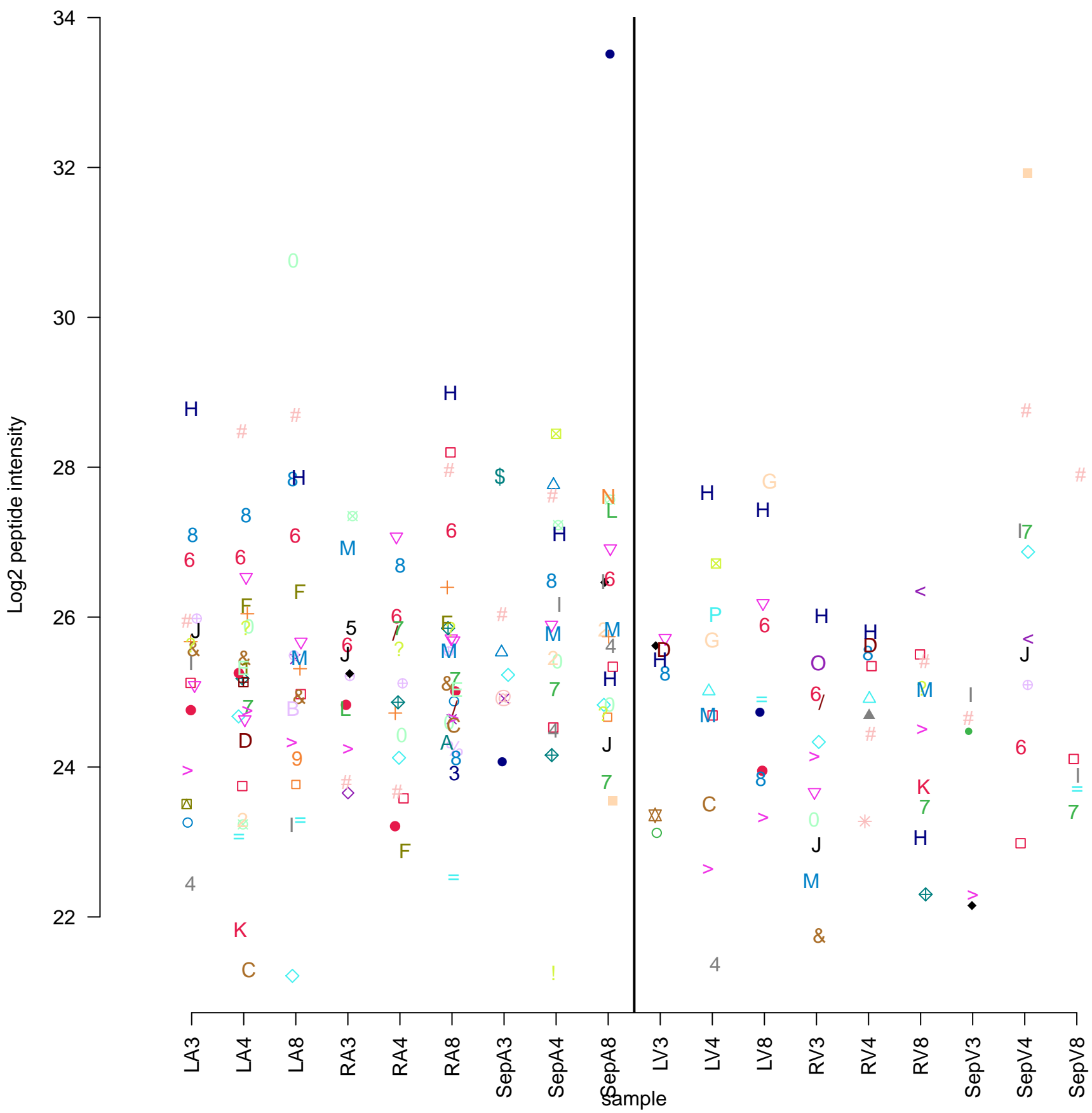
GTF2I



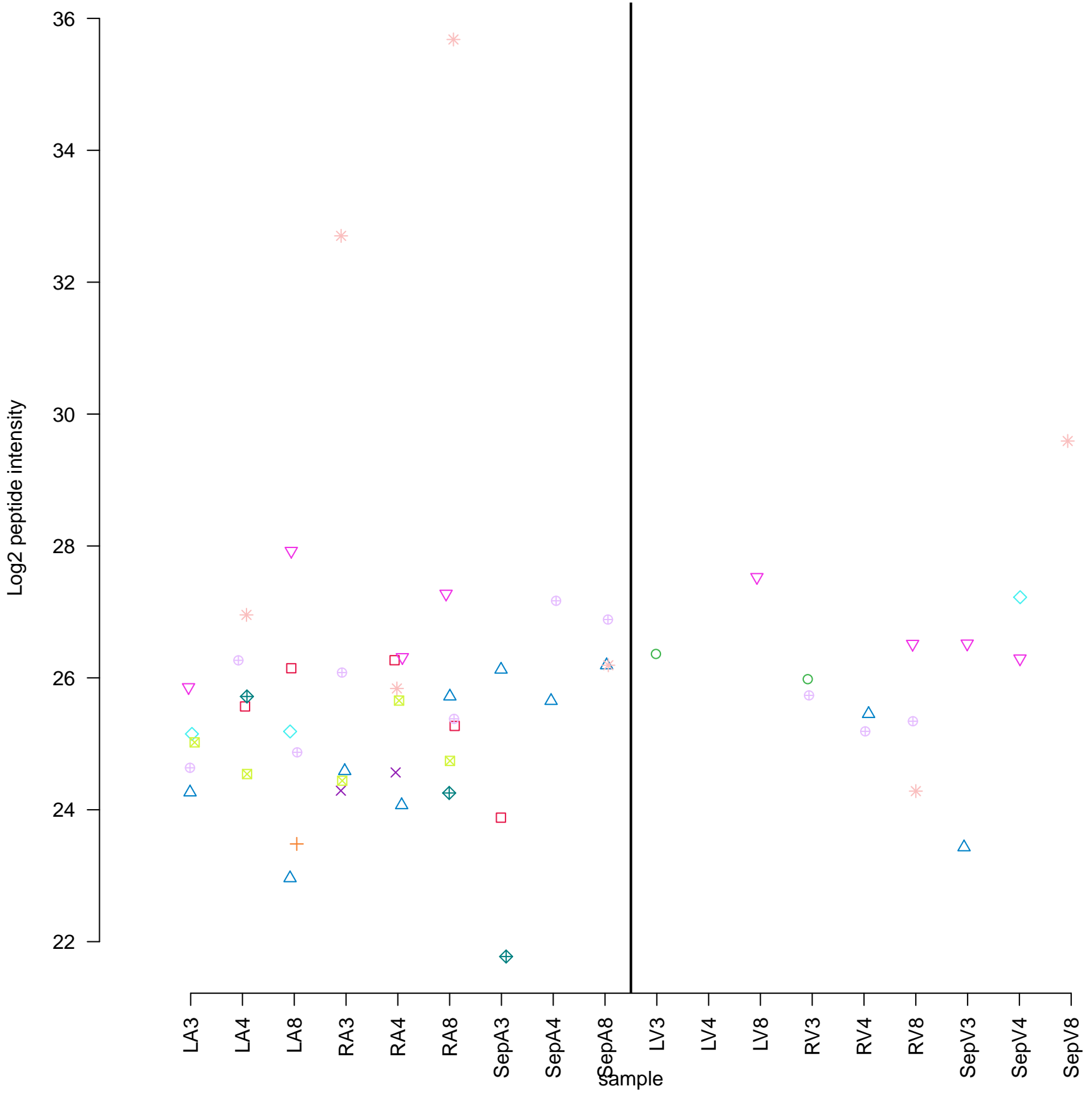
MGEA5



ITPR1

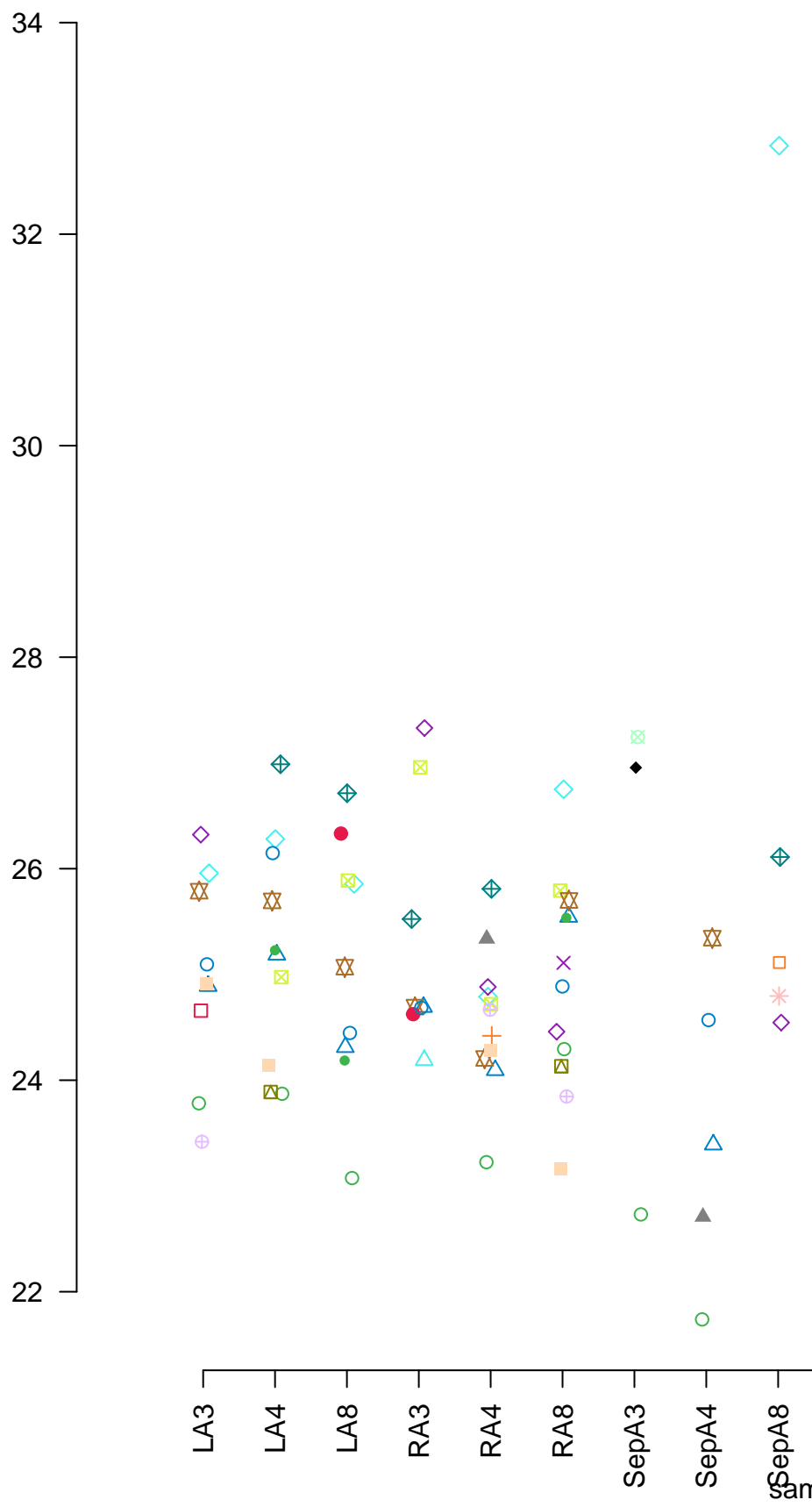


FLT1

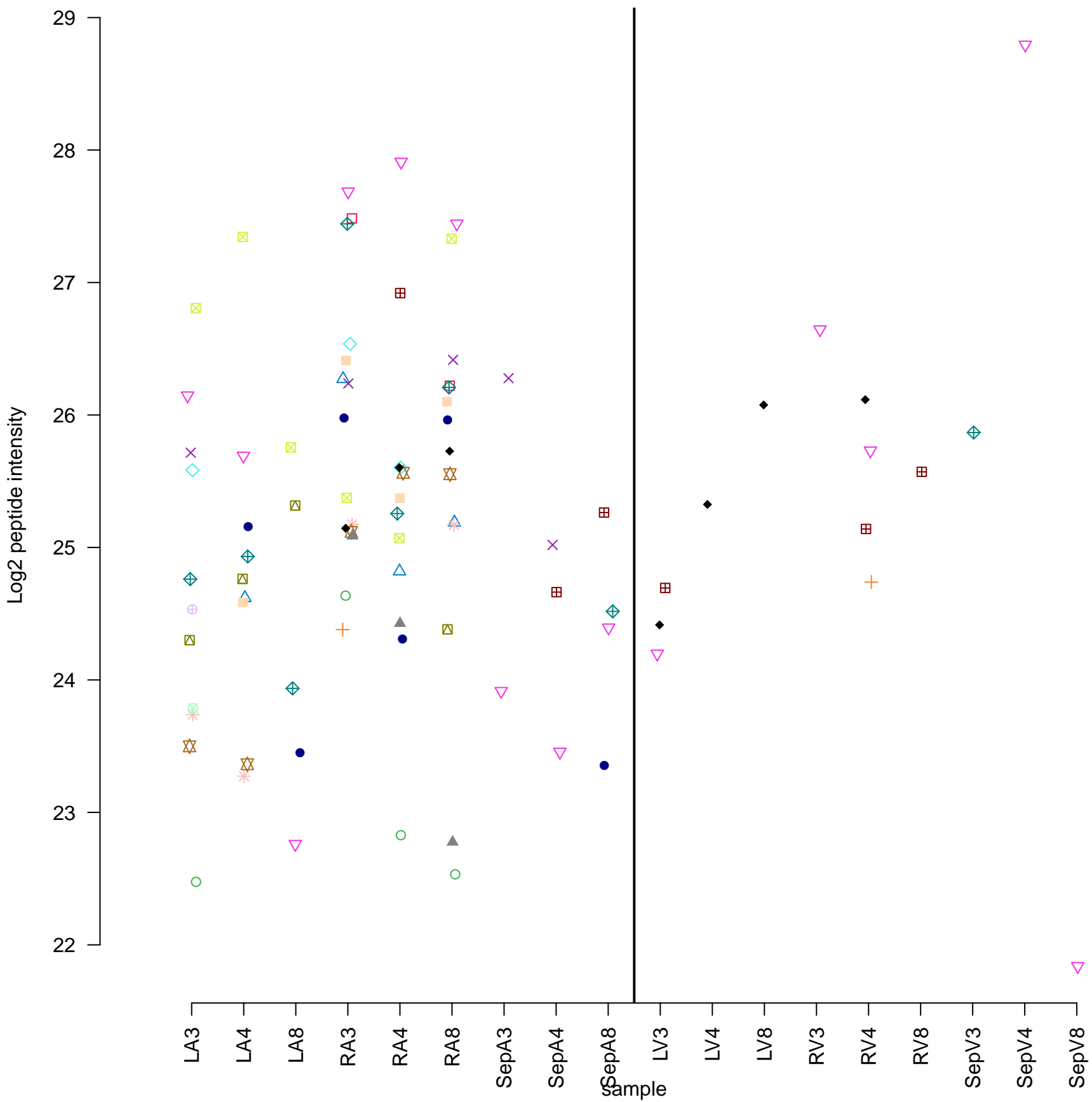


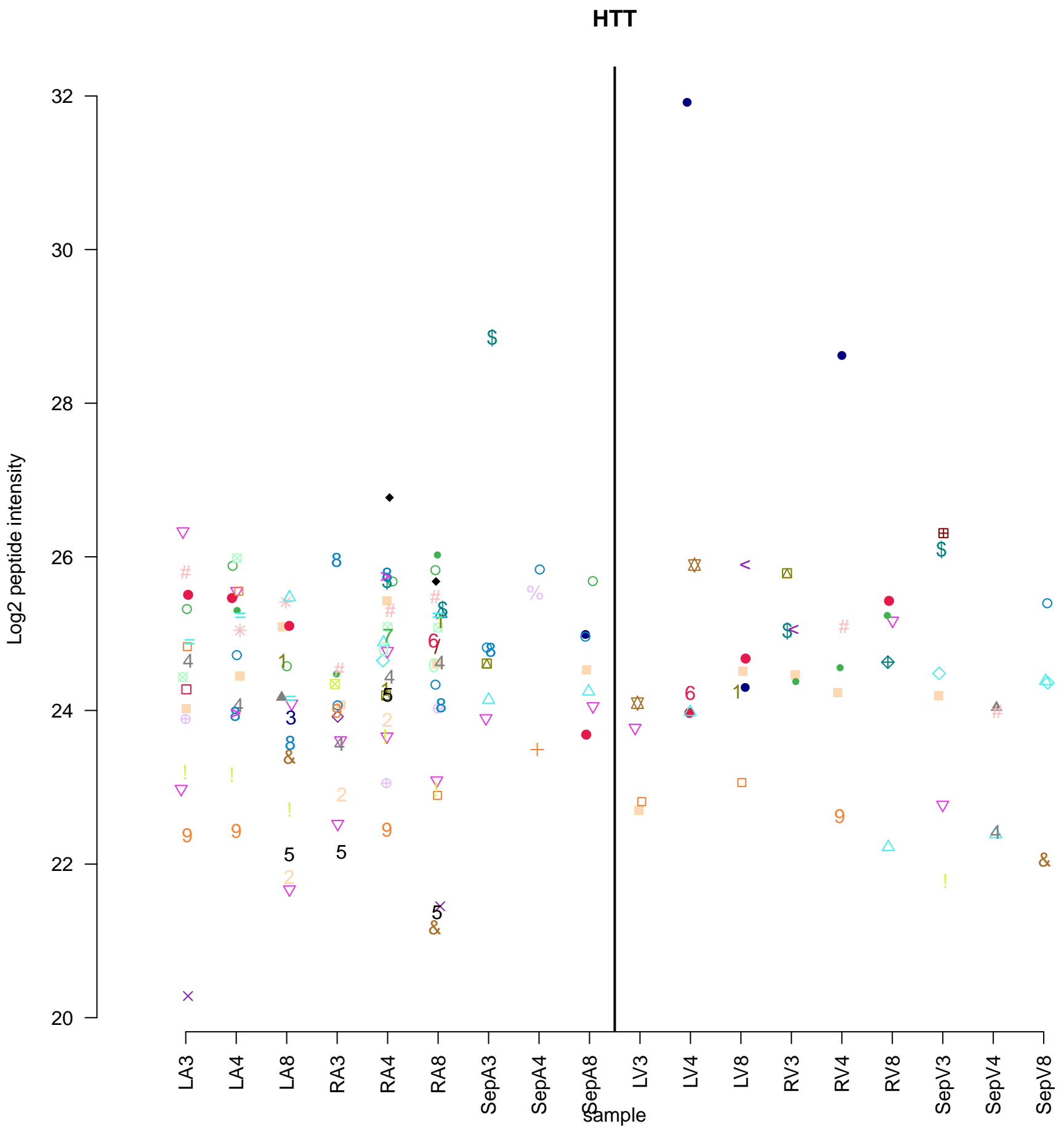
PDS5A

Log2 peptide intensity

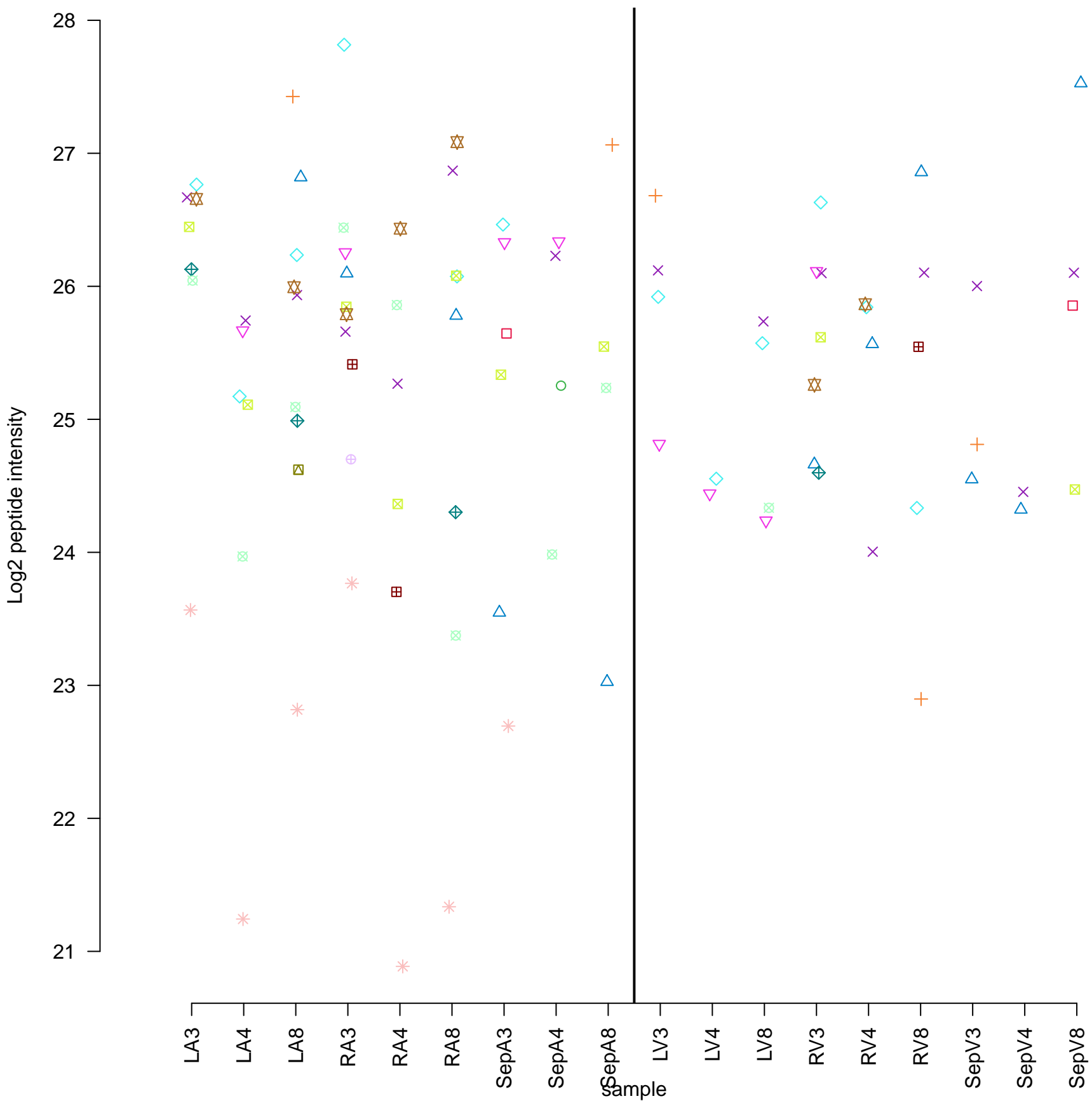


MMRN1





ADSS



PLVAP

Log2 peptide intensity

30
28
26
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

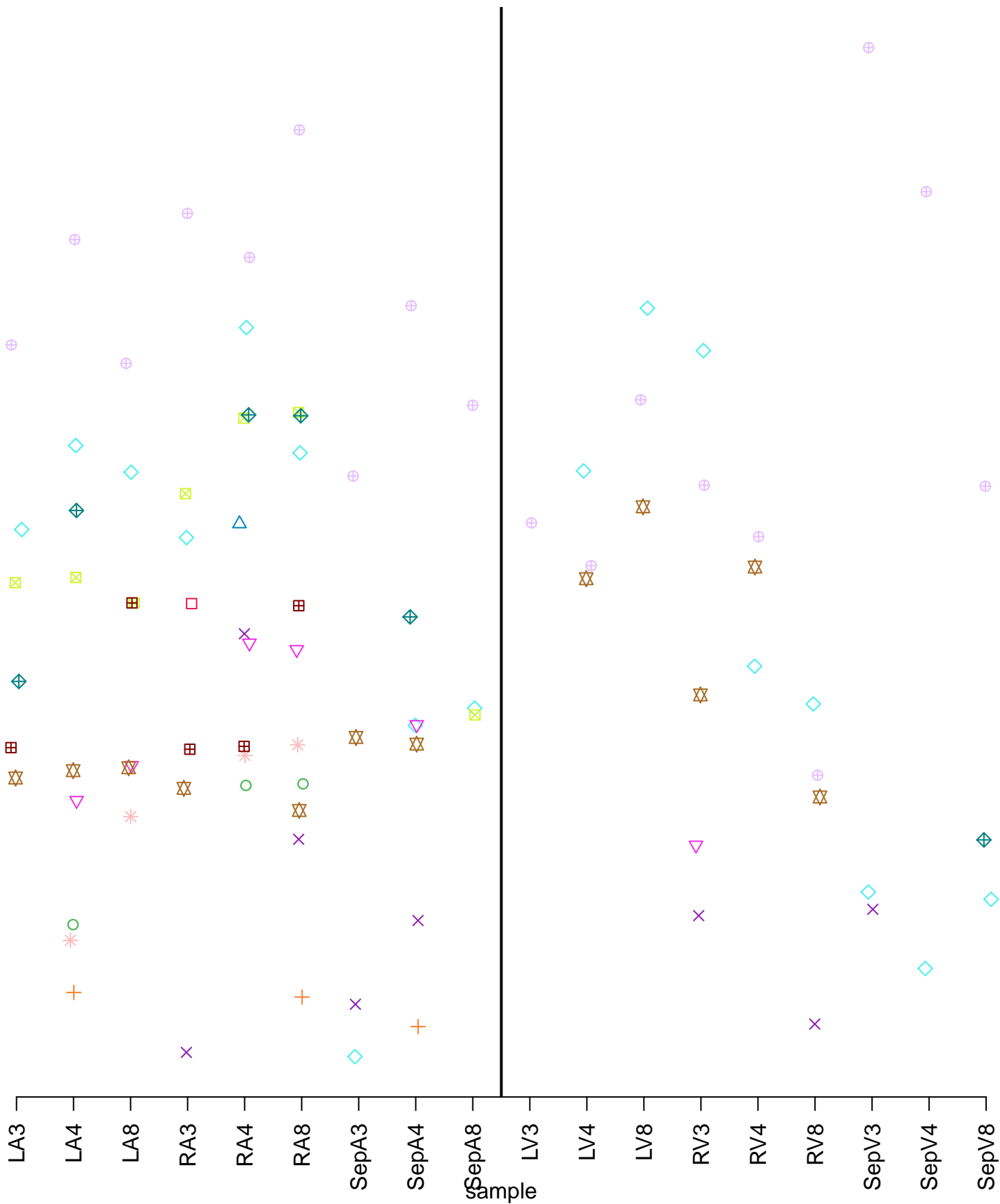
RV8

SepV3

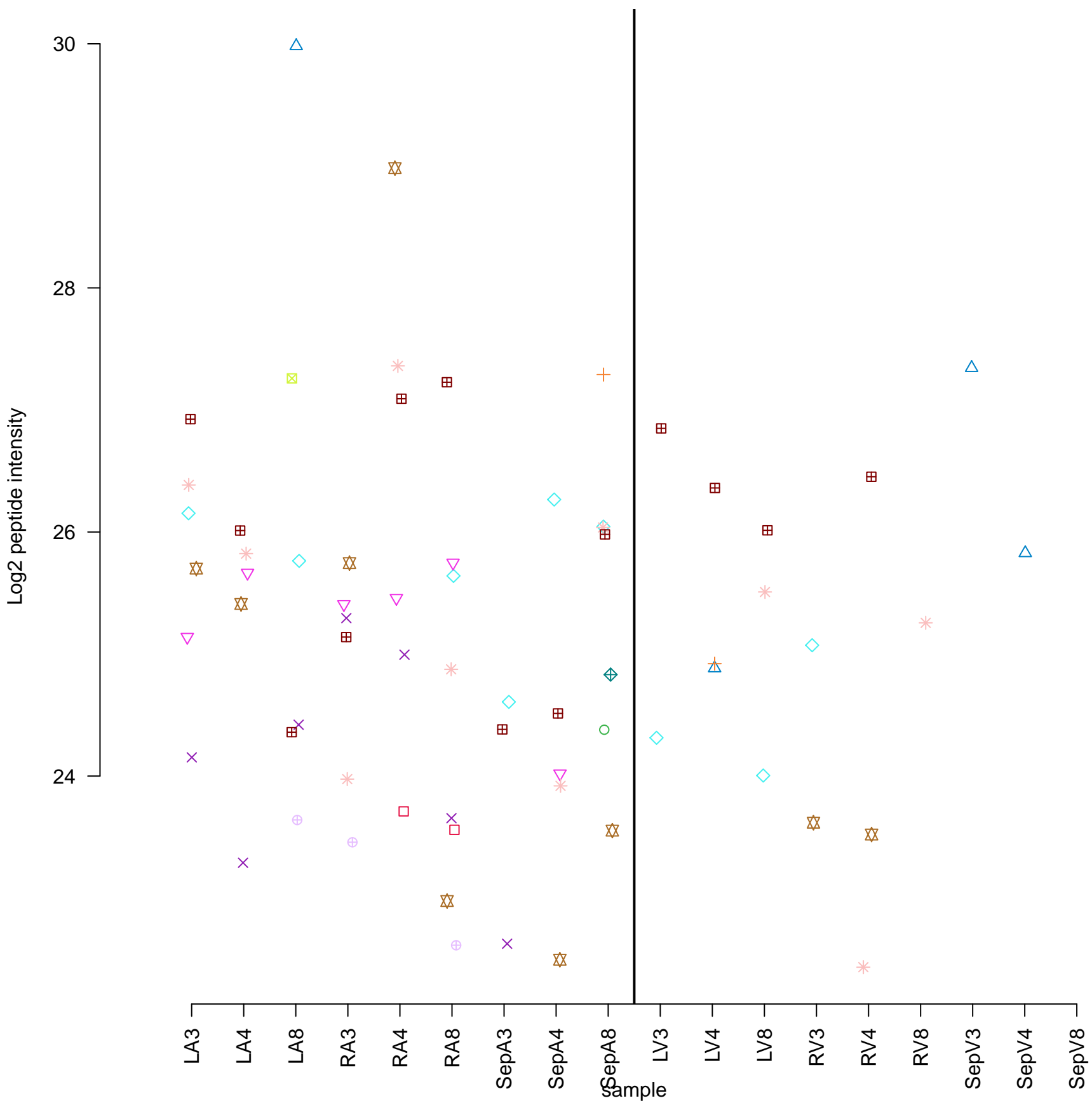
SepV4

SepV8

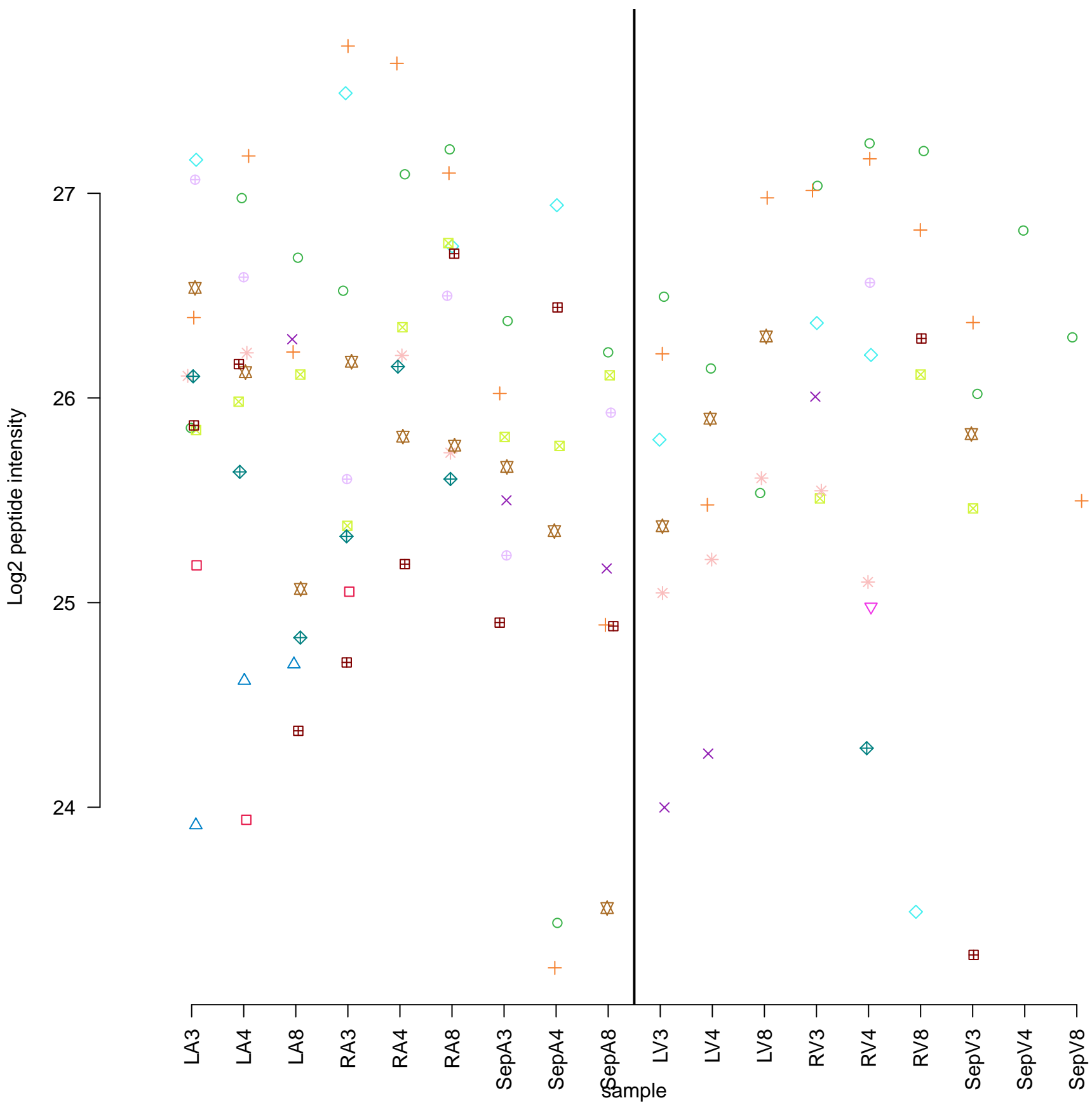
sample



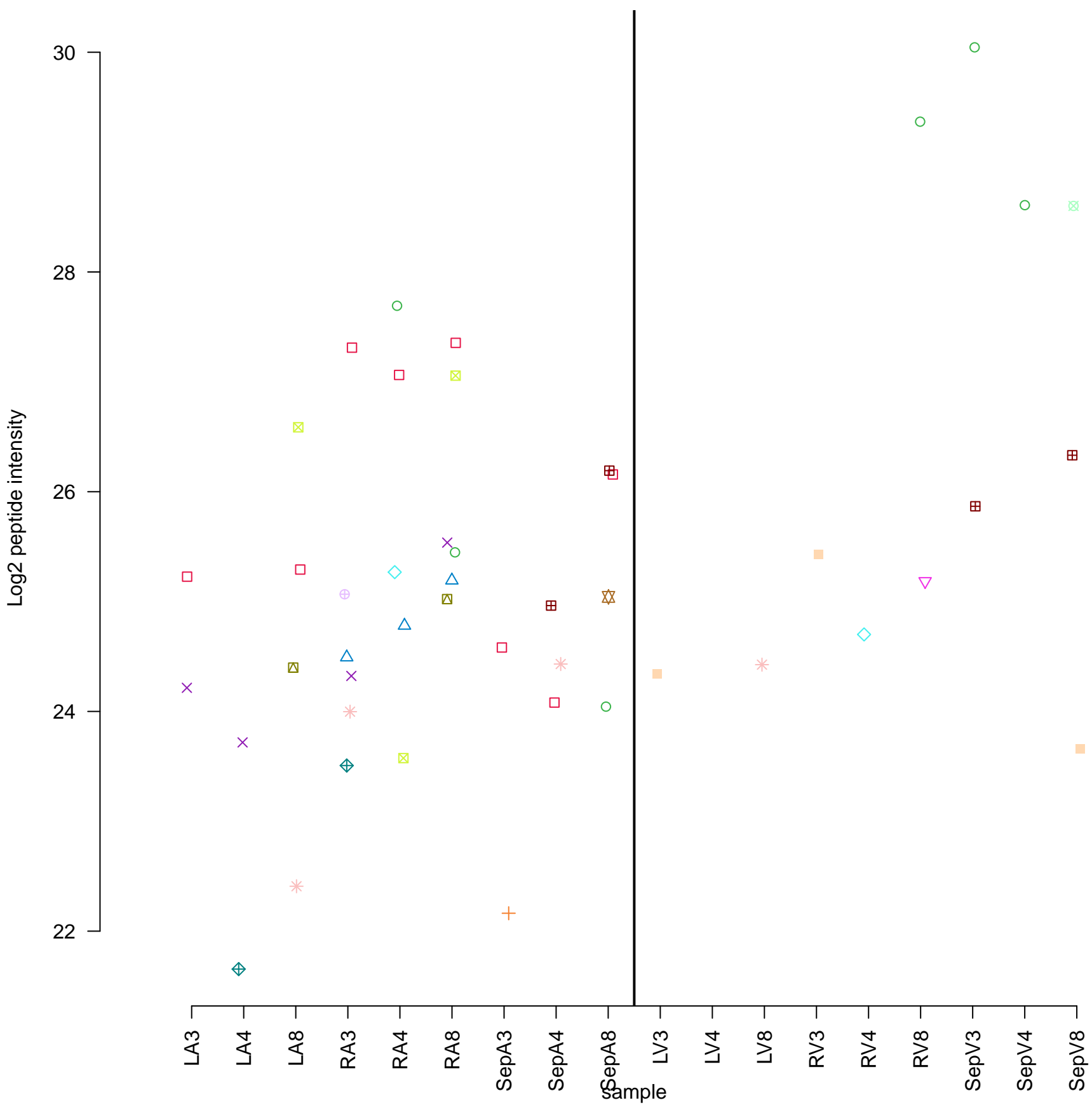
COG8



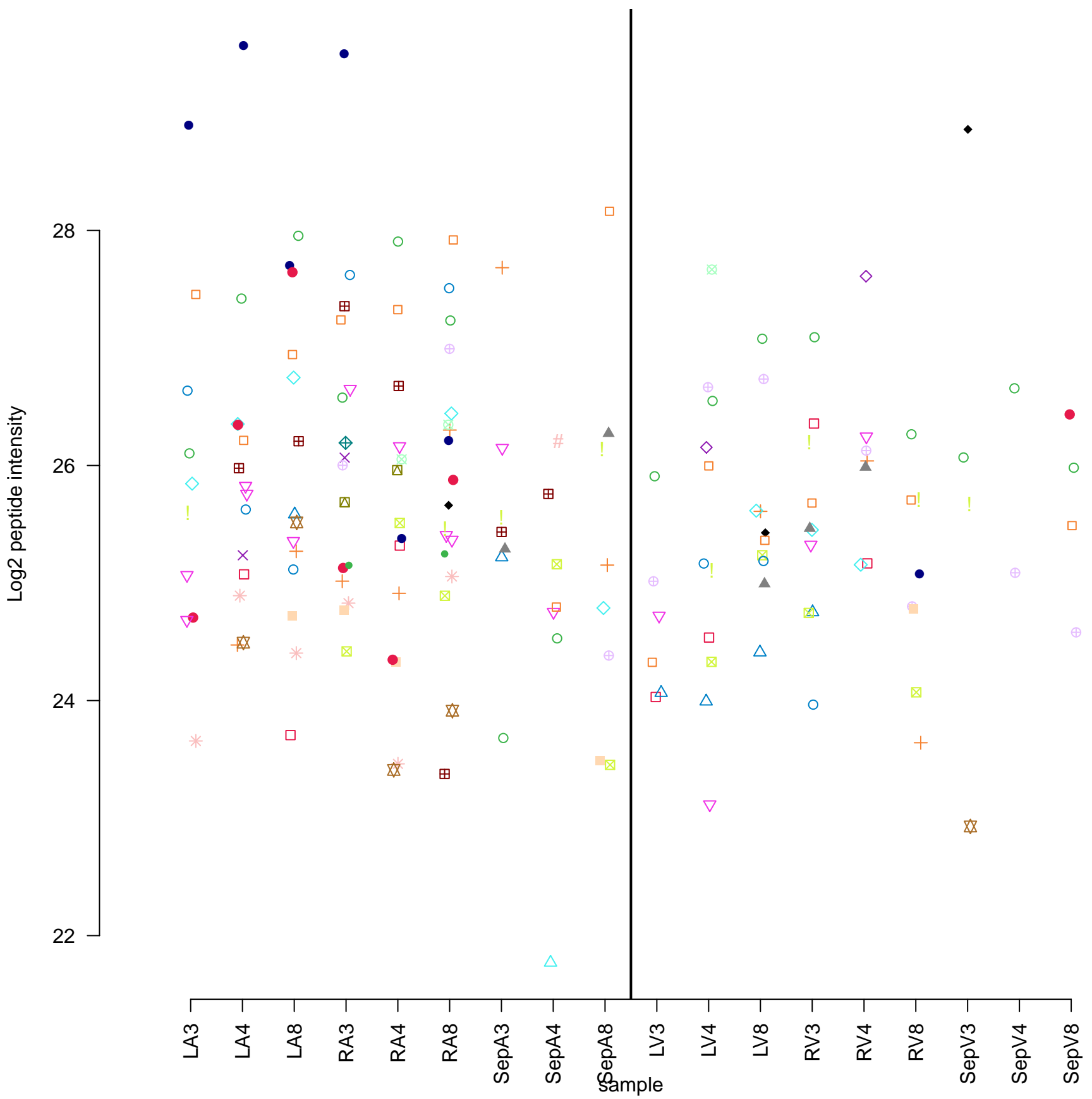
BAG5



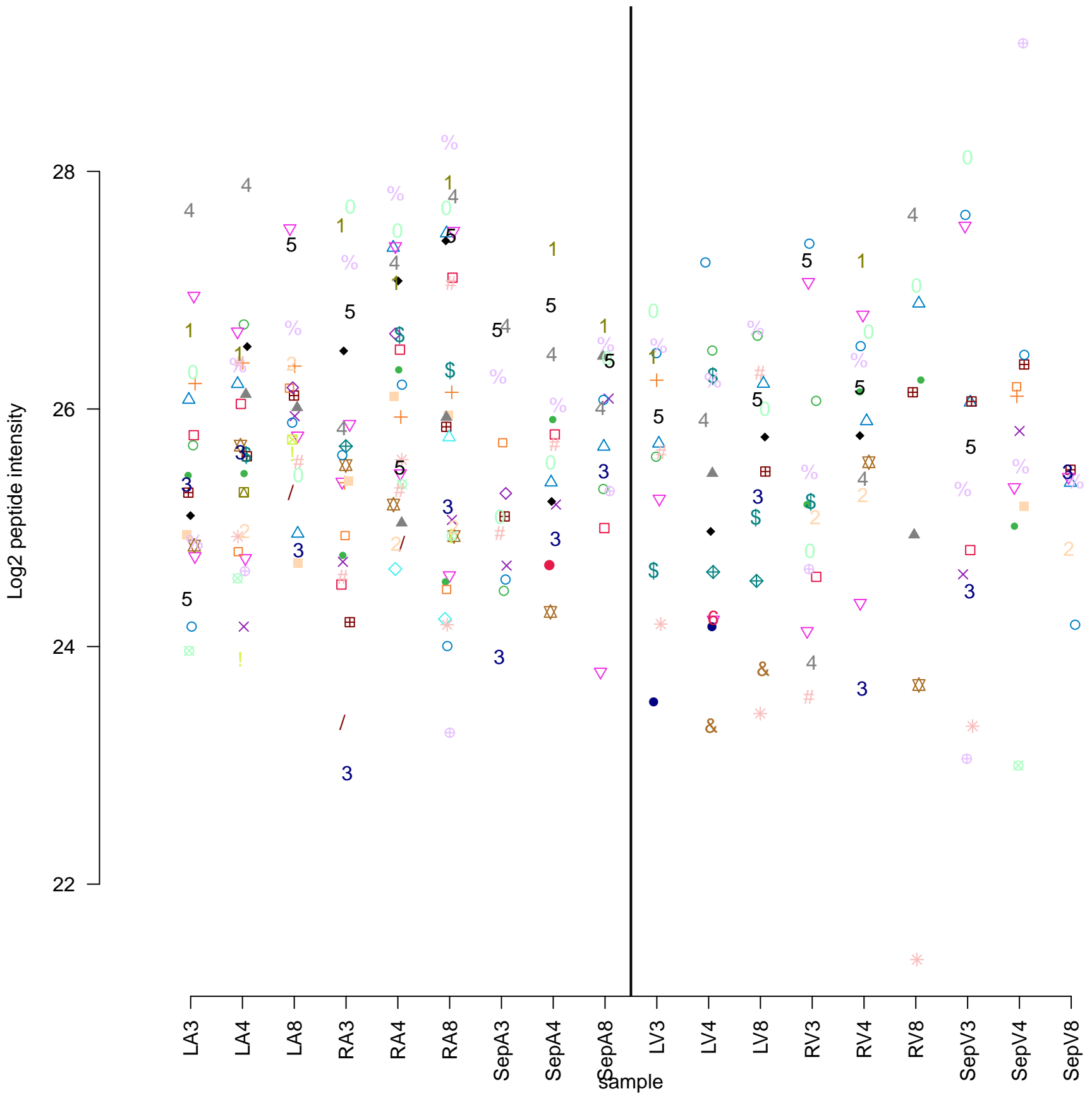
ADAMTSL3



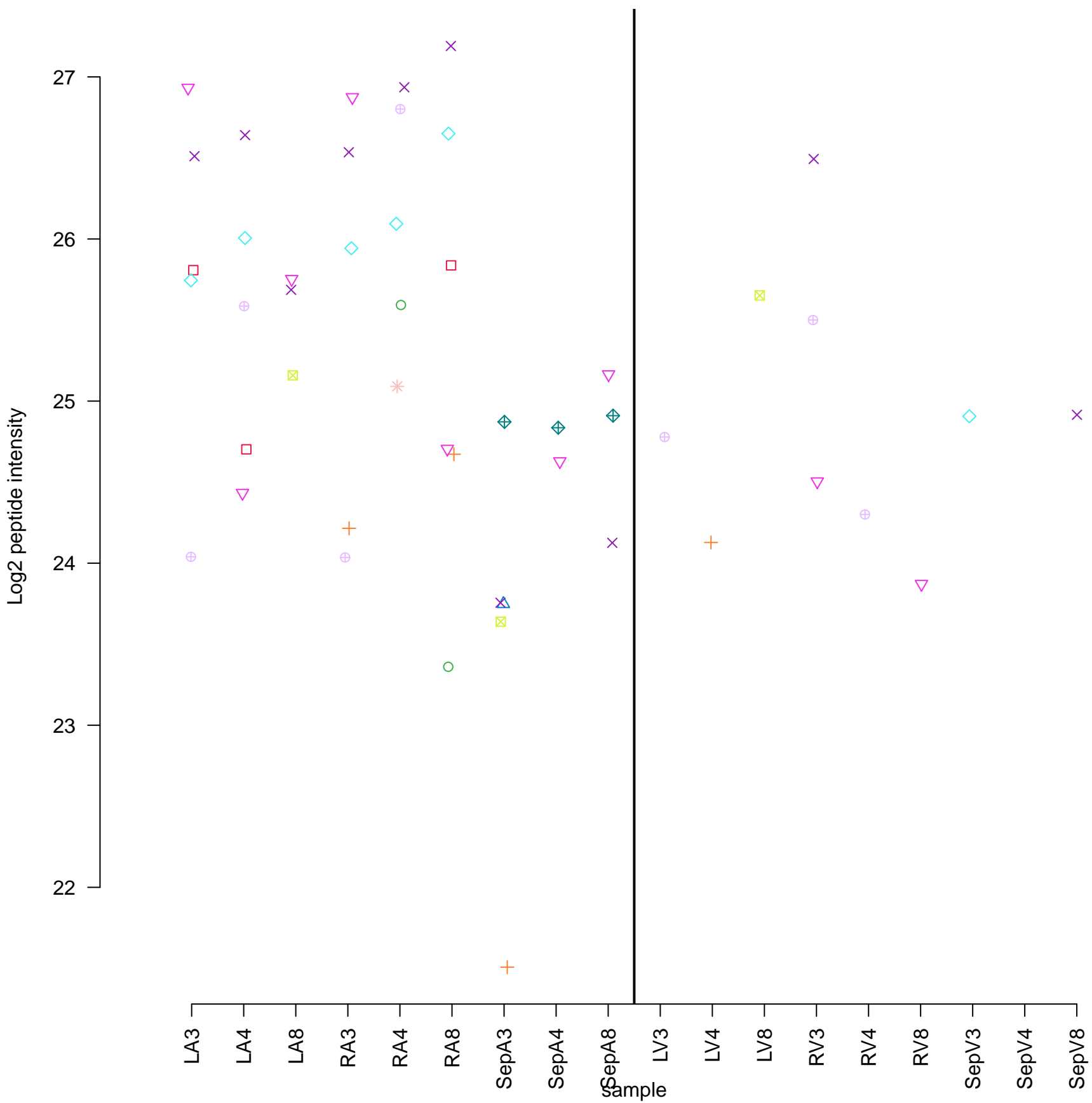
PPP6R2



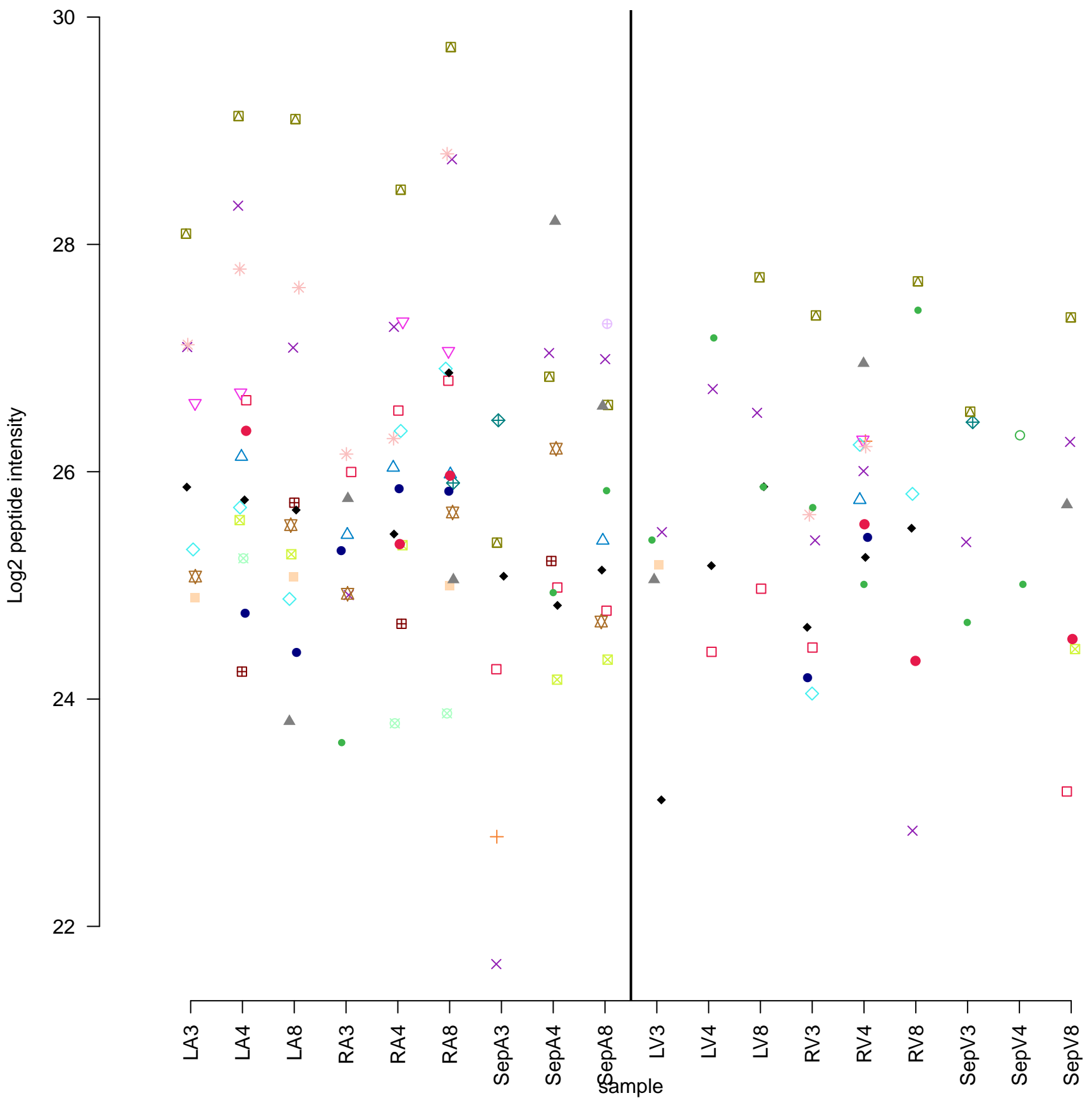
RAB3GAP2



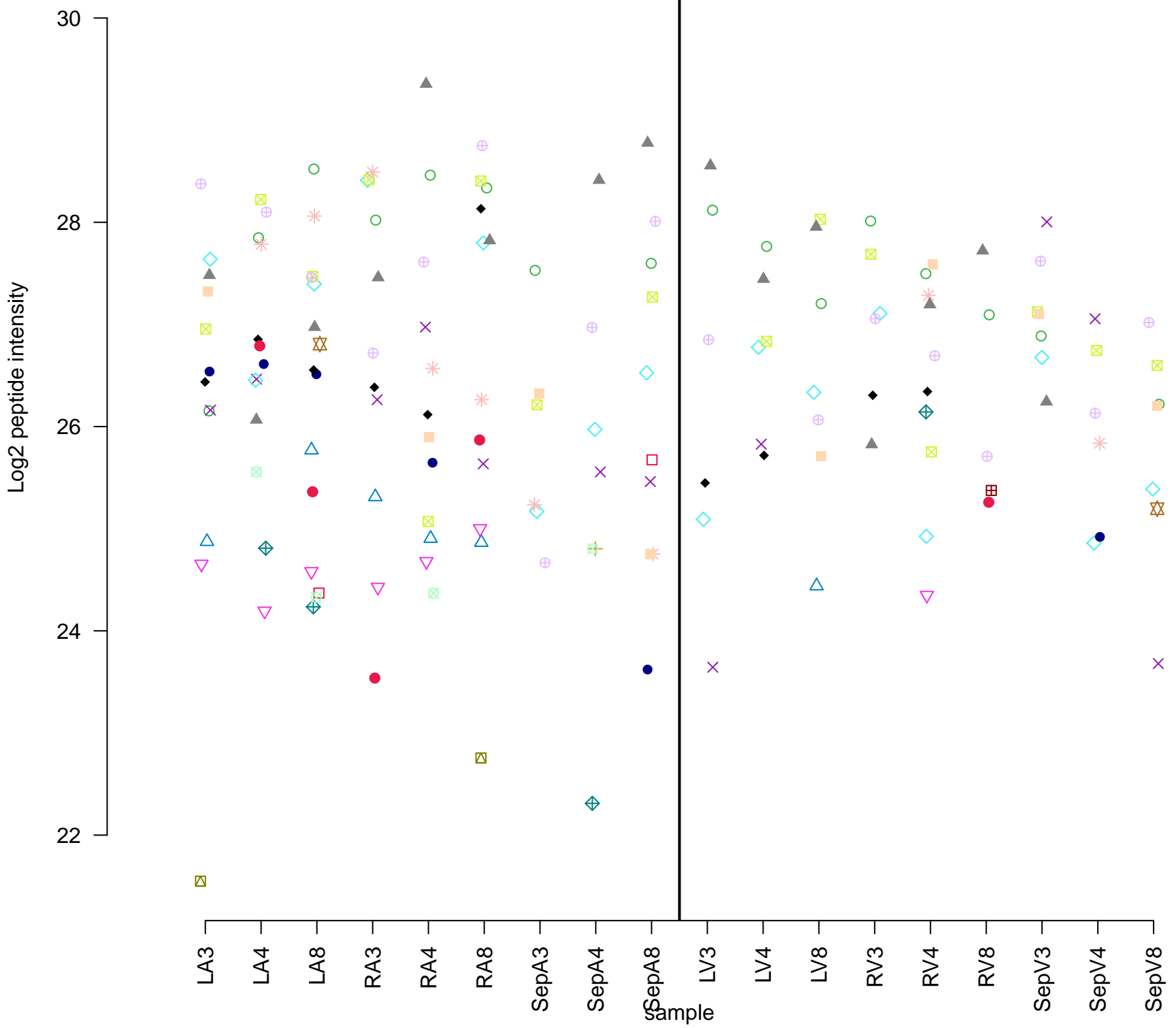
IRF2BPL



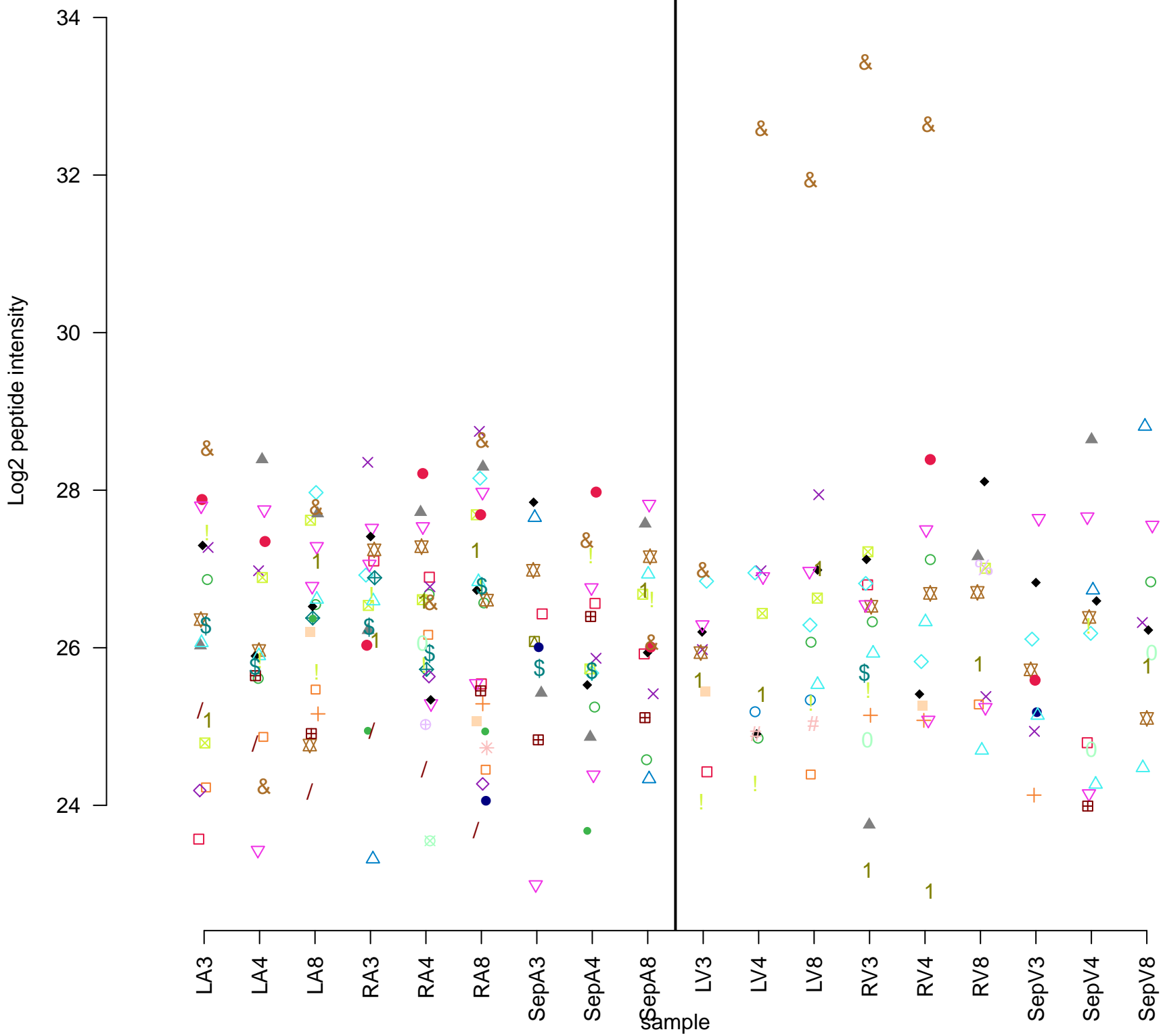
PDCD4



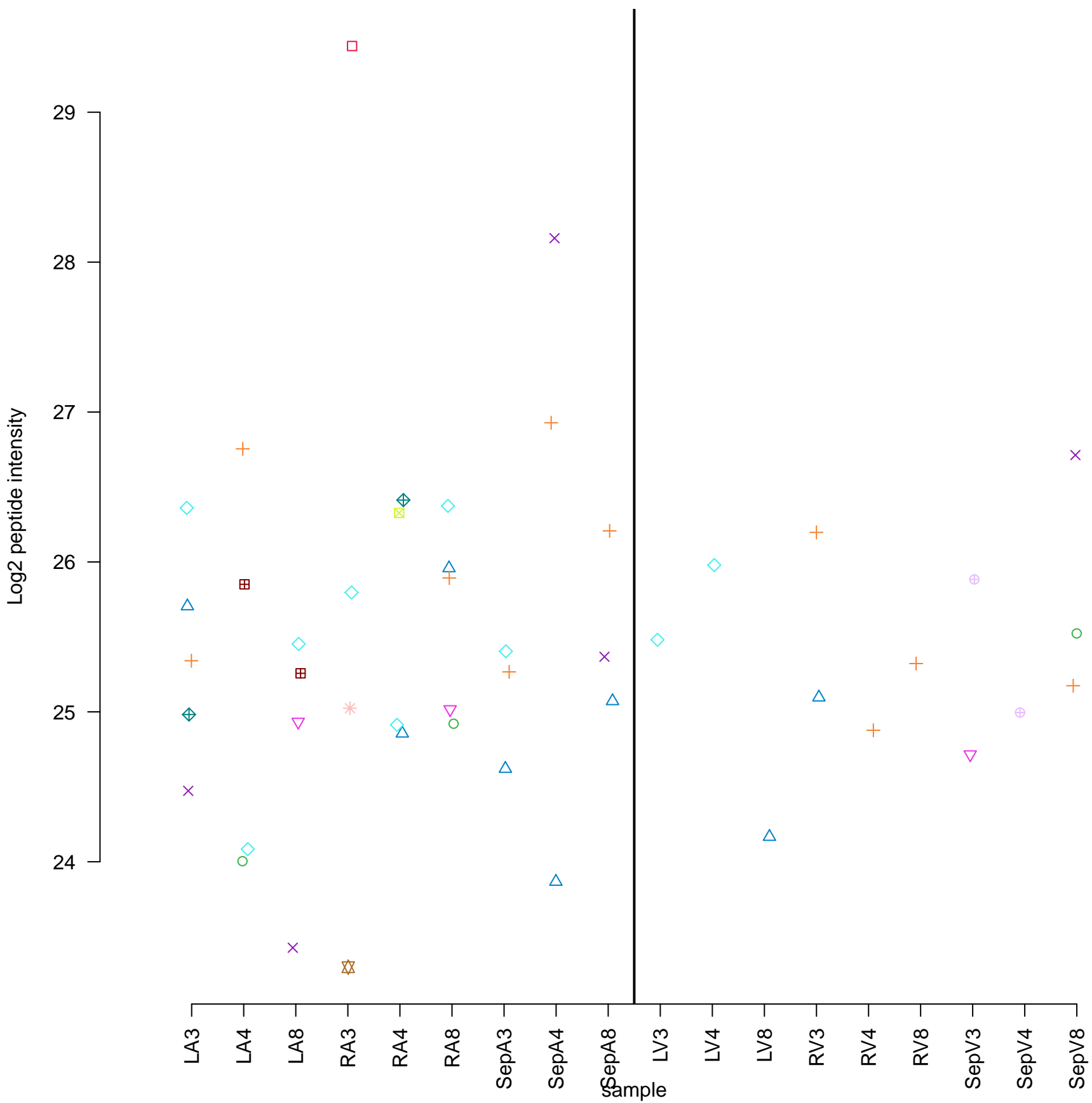
PRKAA1



TRIOBP



BCAS3



RELA

Log2 peptide intensity

29
28
27
26
25
24
23

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

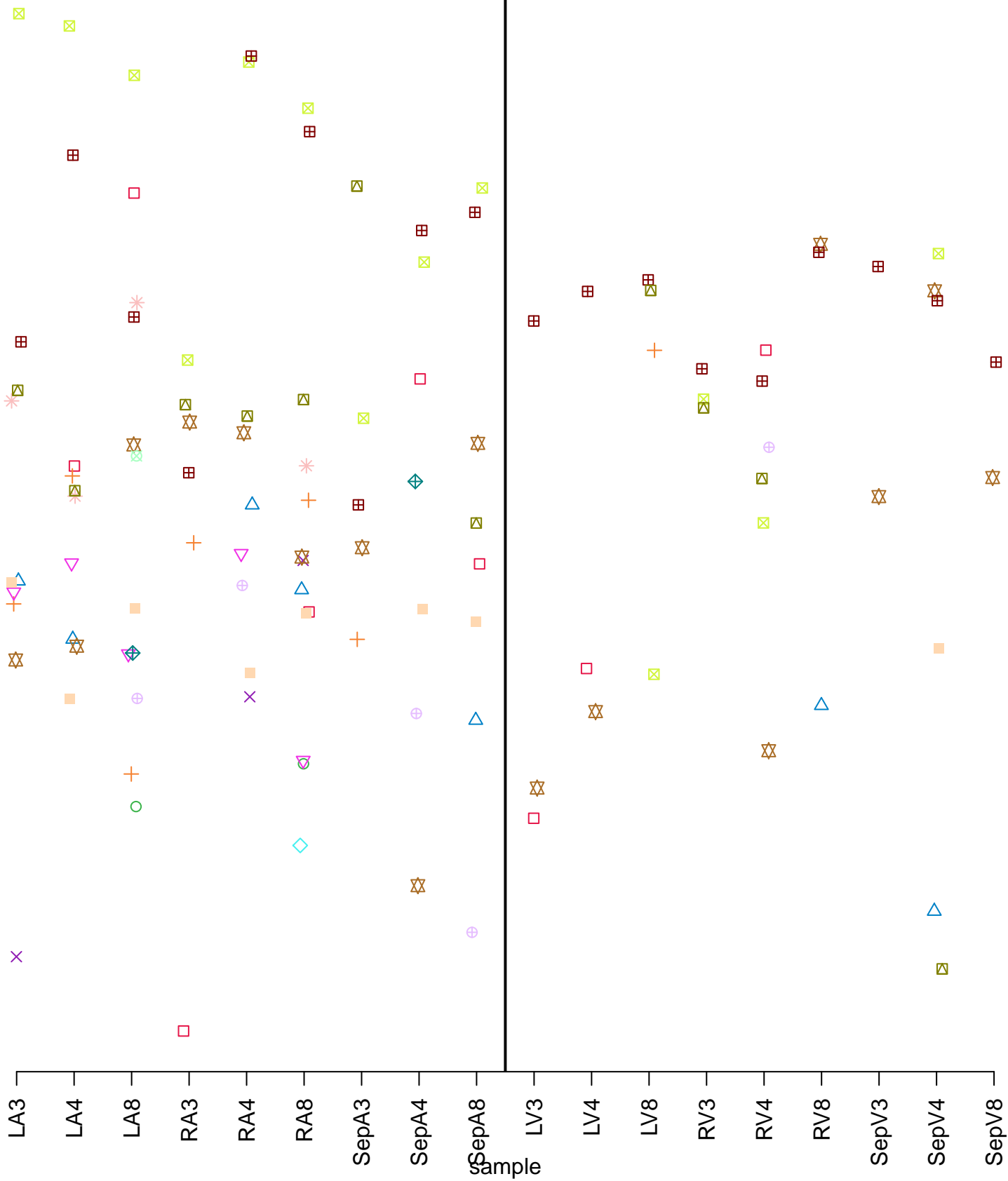
RV8

SepV3

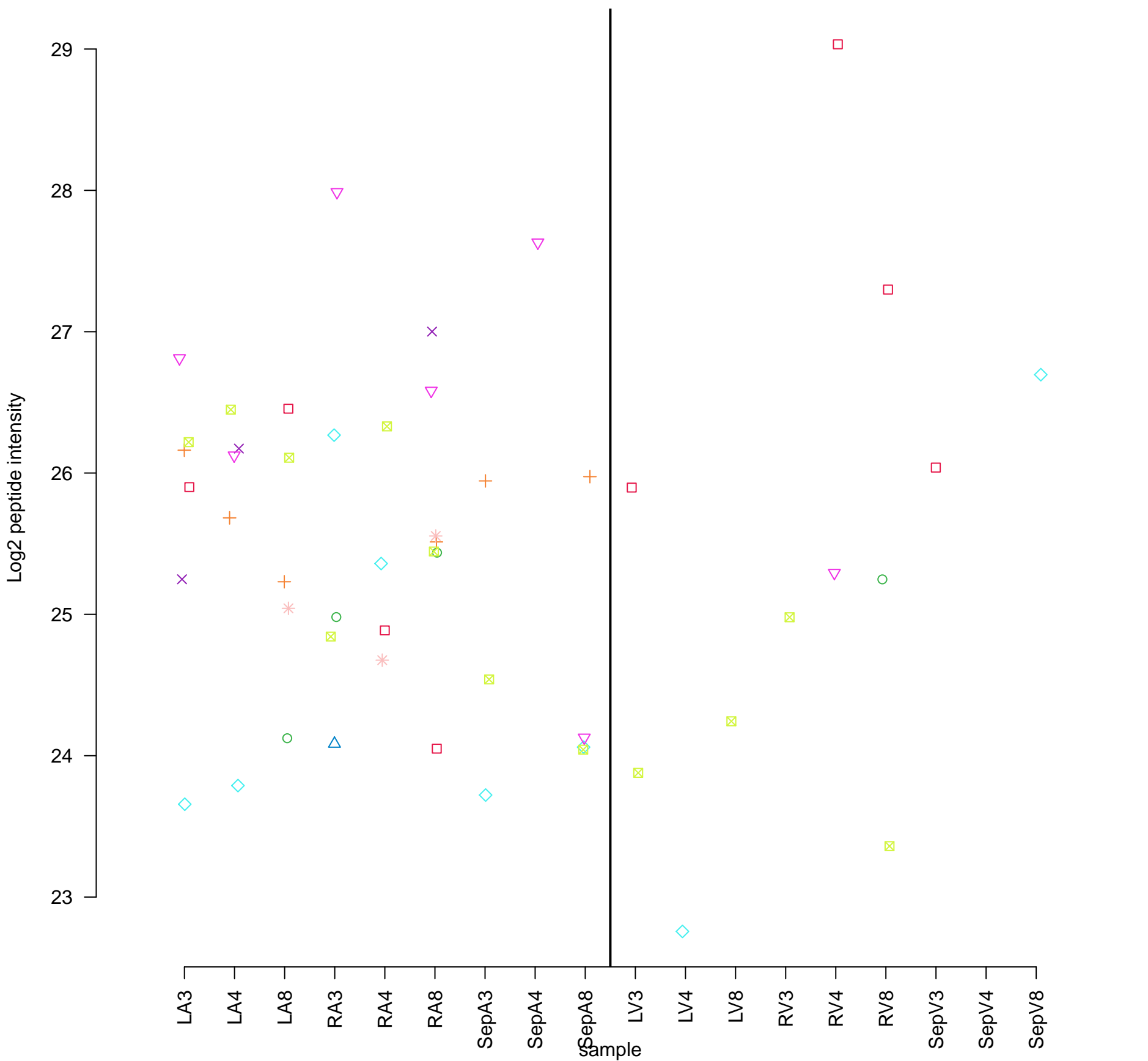
SepV4

SepV8

sample



MICU1



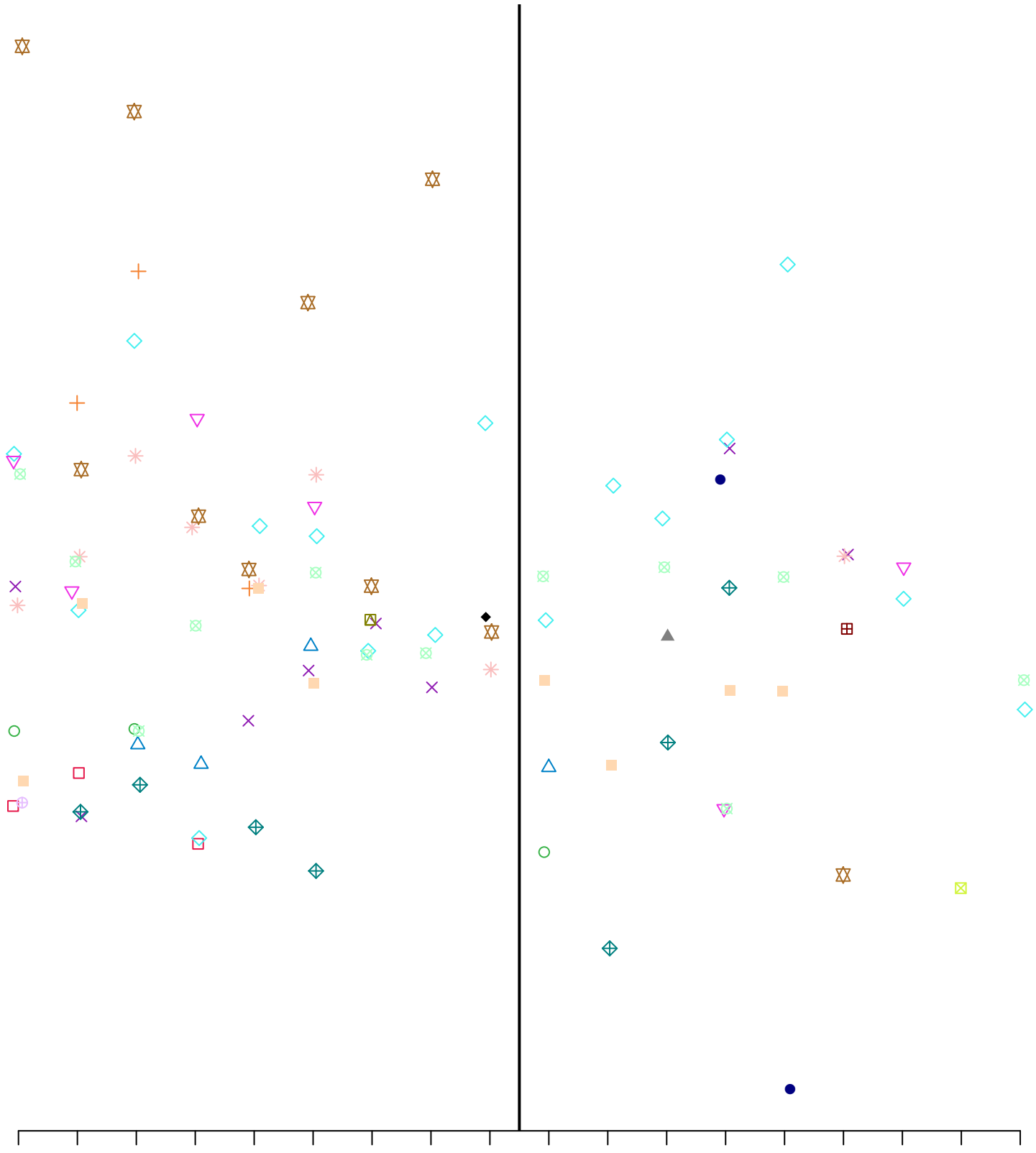
KLC2

Log2 peptide intensity

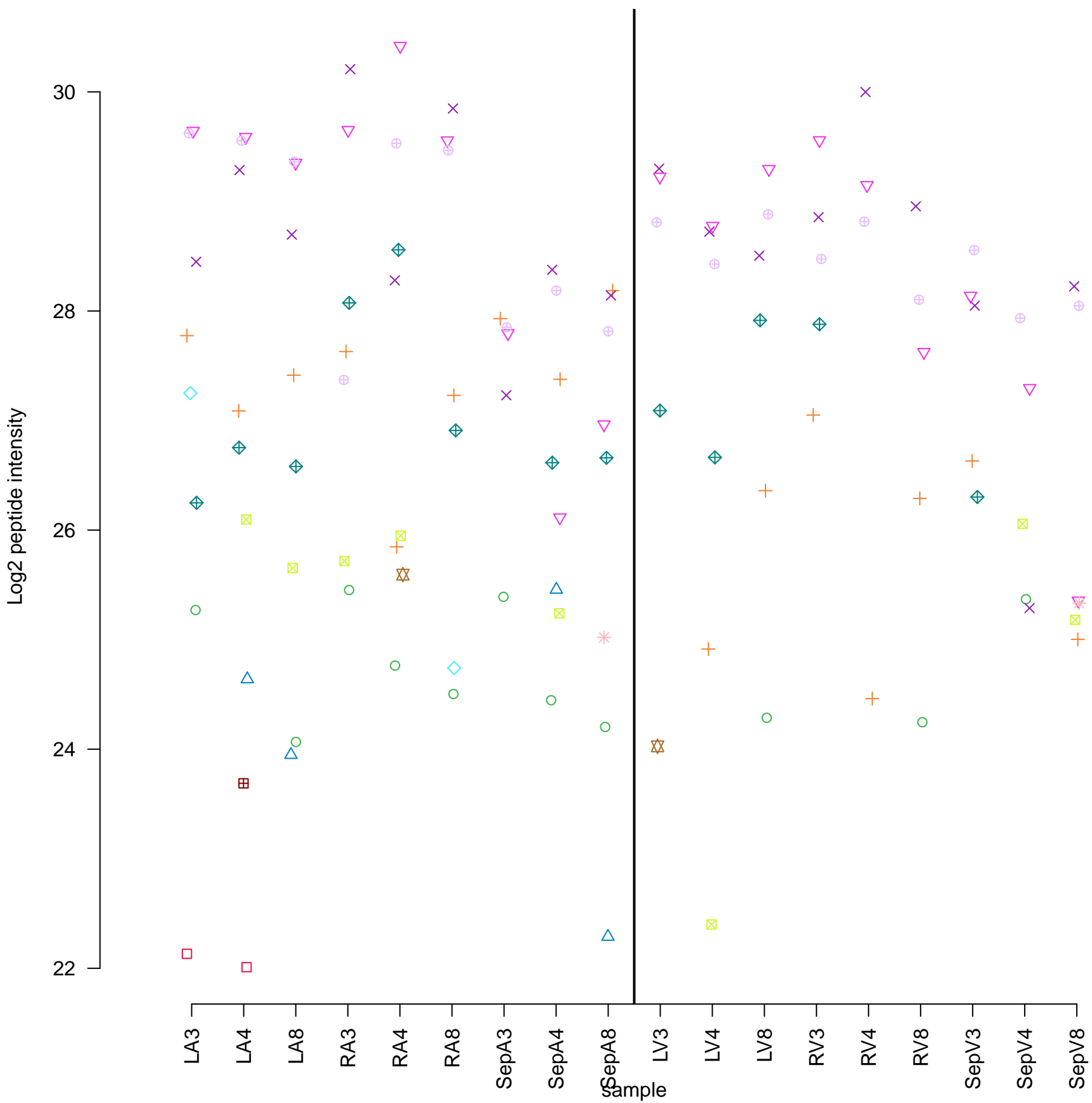
28
27
26
25
24
23

LA3 LA4 LA8 RA3 RA4 RA8 Sep3 Sep4 Sep8 LV3 LV4 LV8 RV3 RV4 RV8 SepV3 SepV4 SepV8

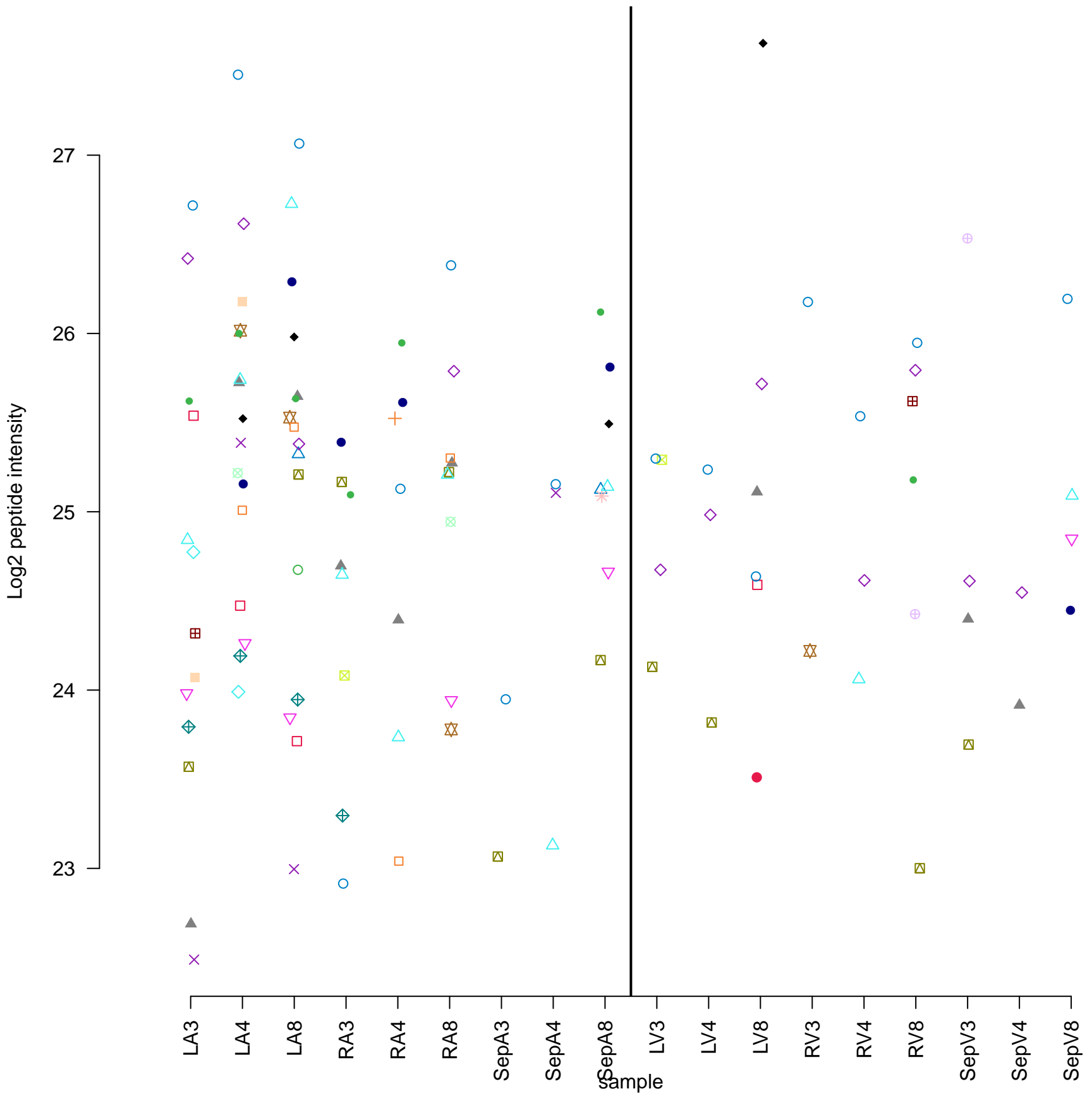
sample

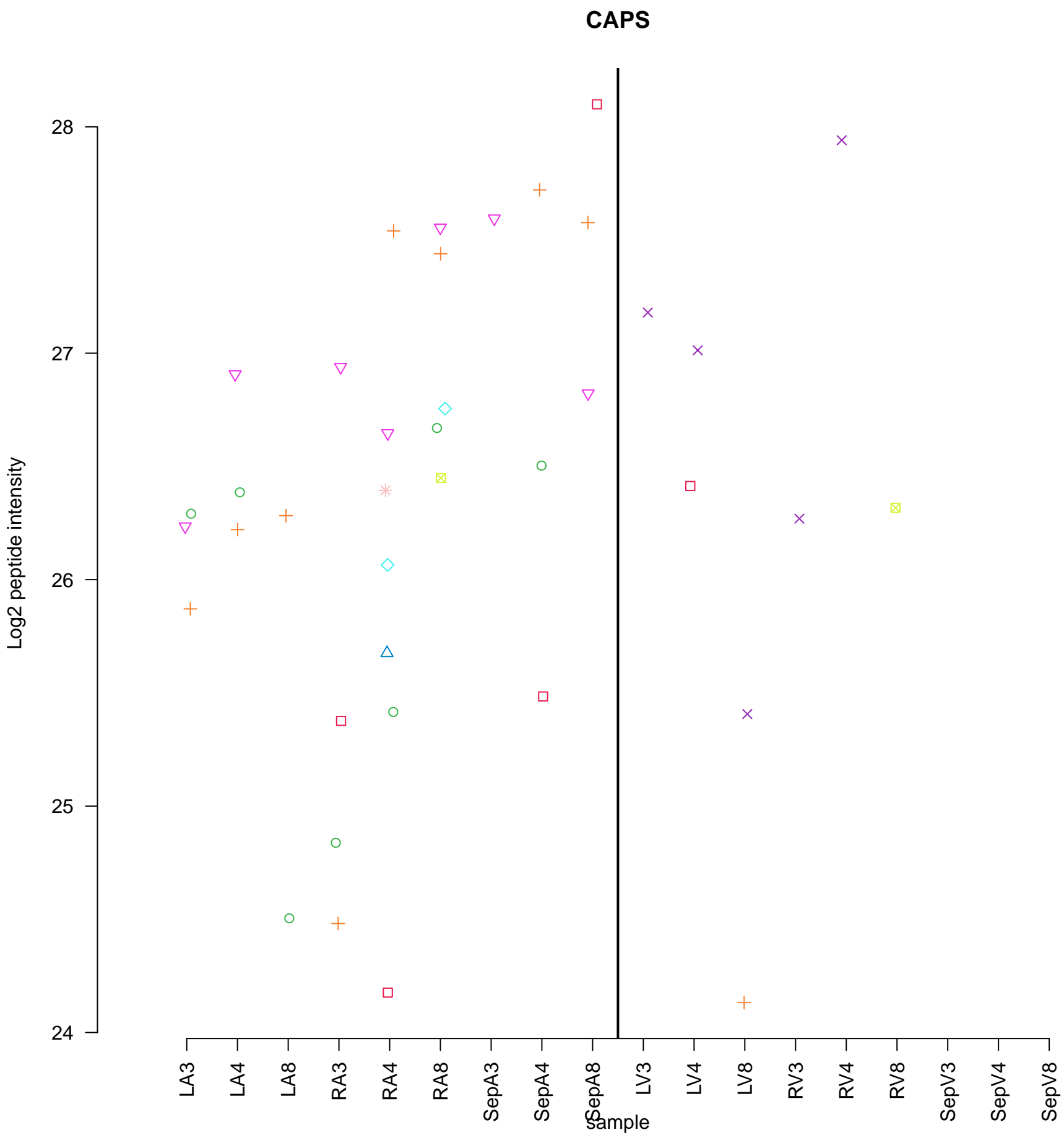


TARDBP

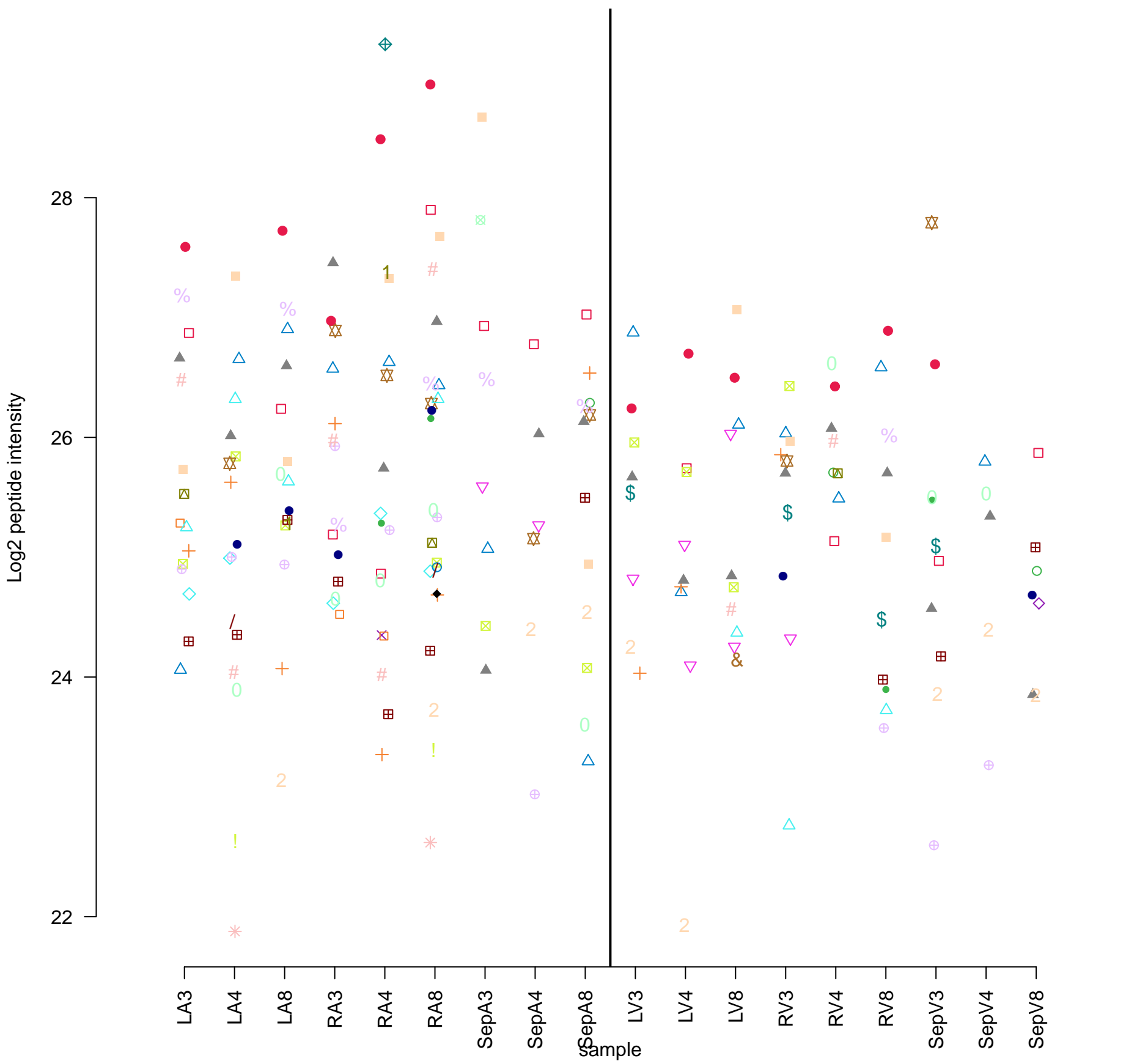


PLCB4

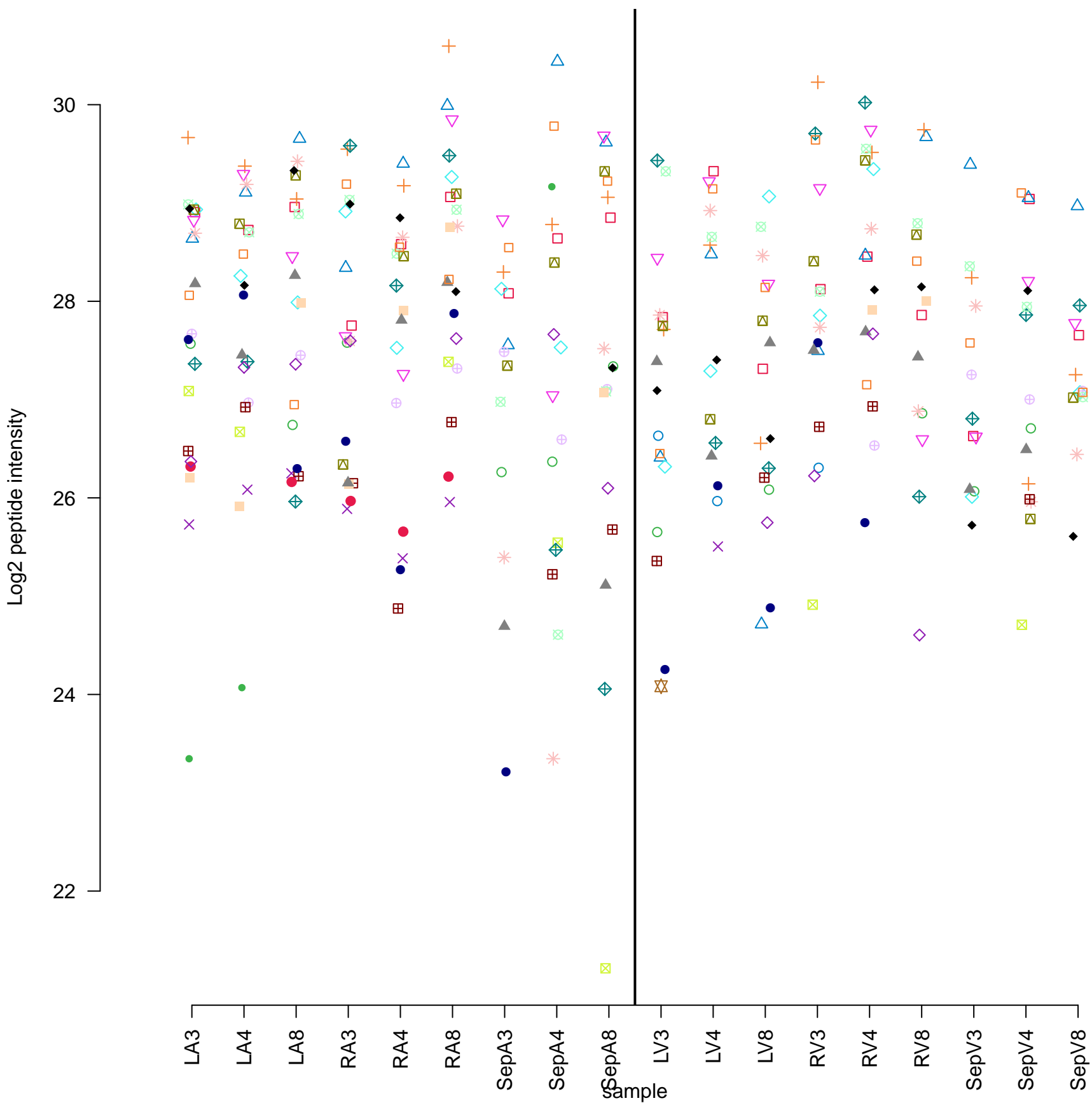




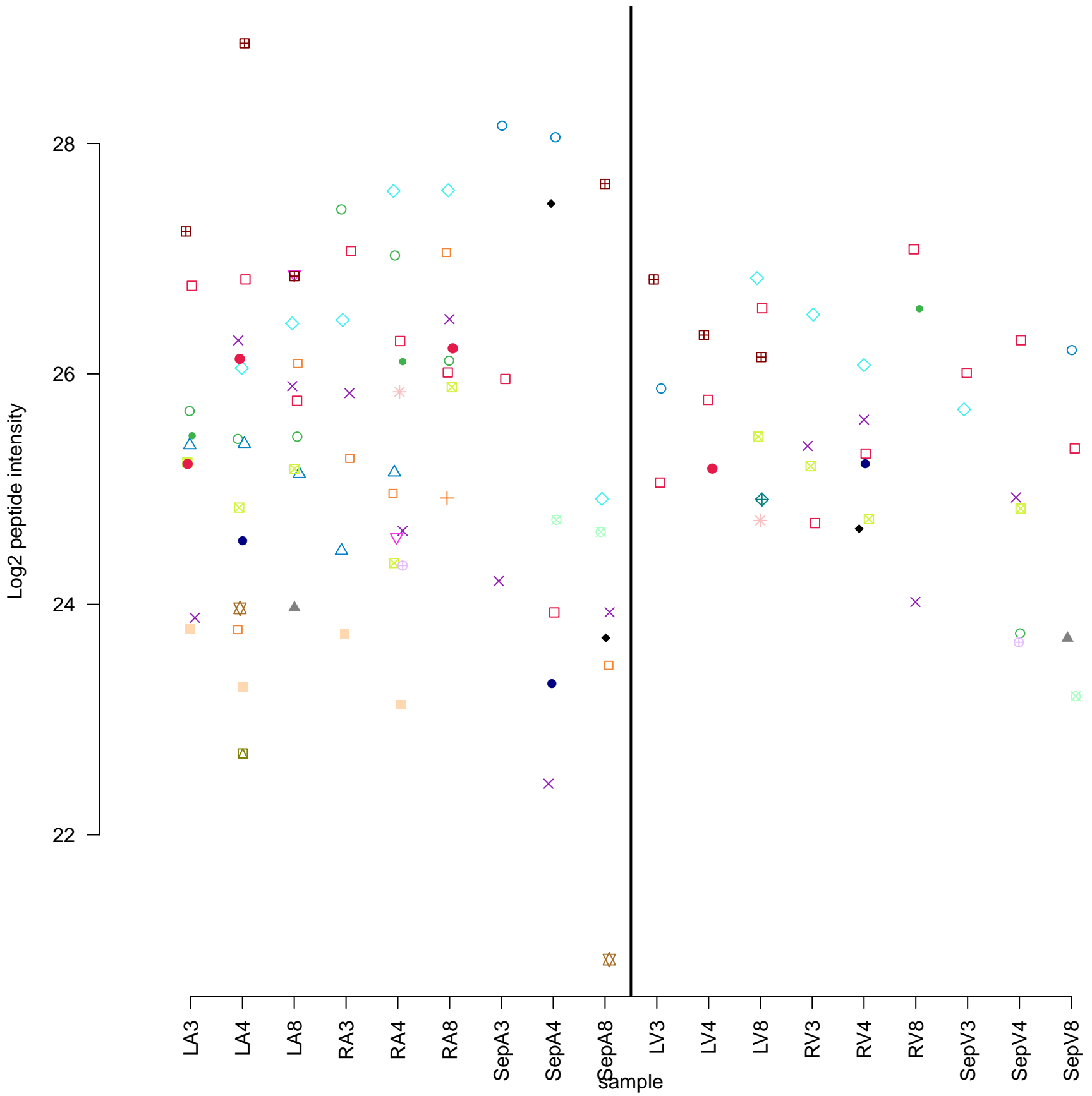
KIAA1468



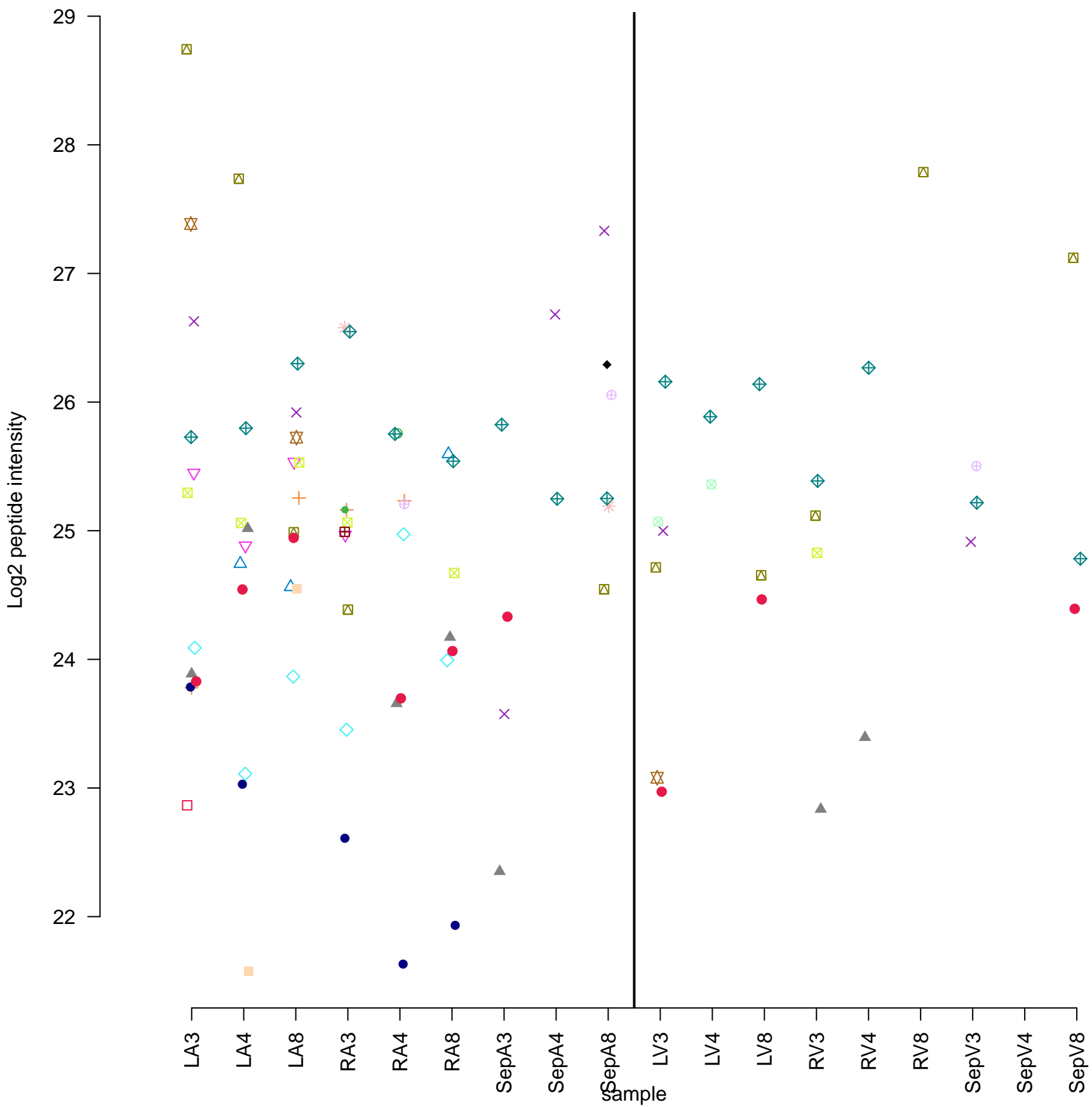
COPS4



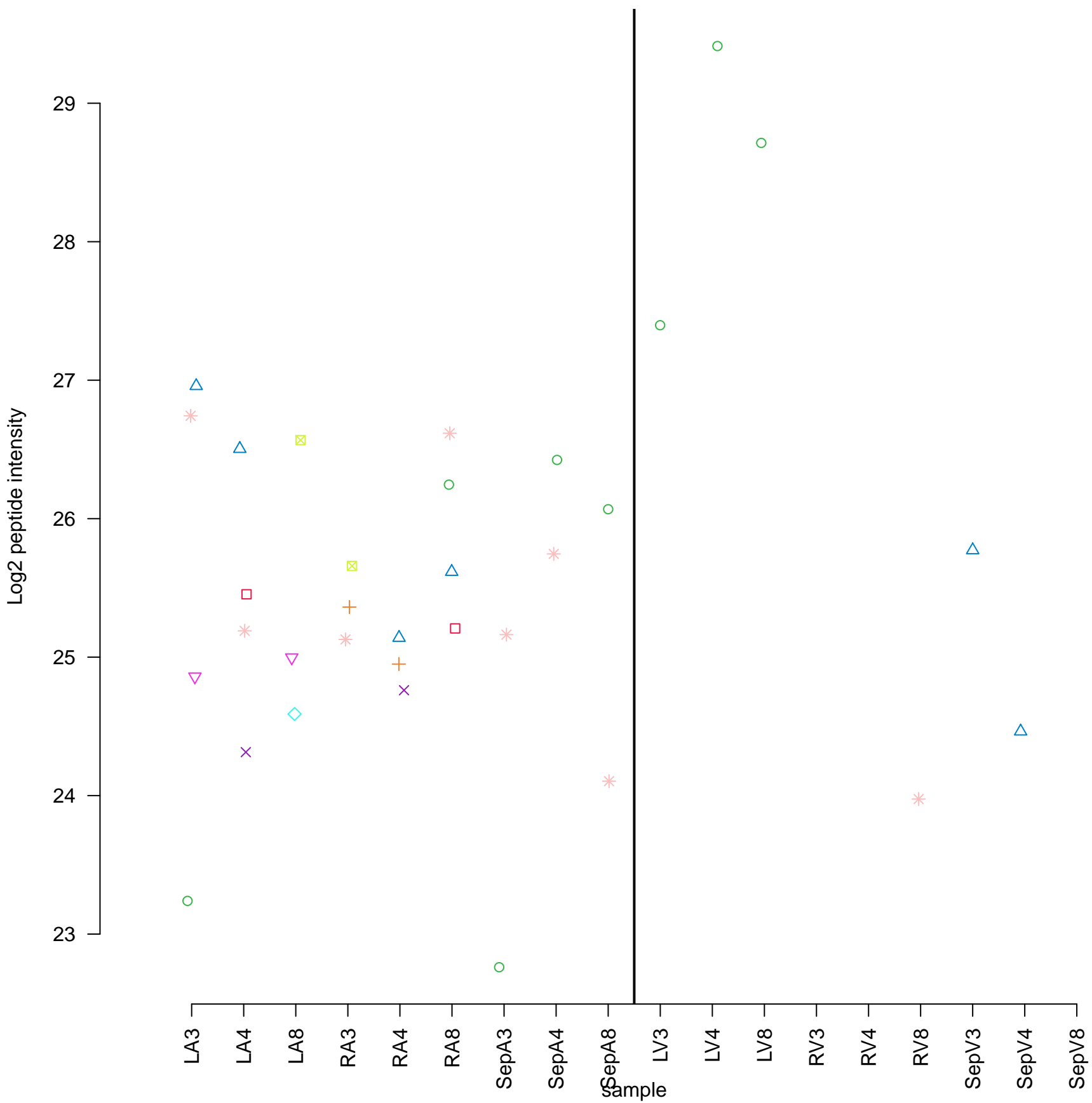
RALGAPB



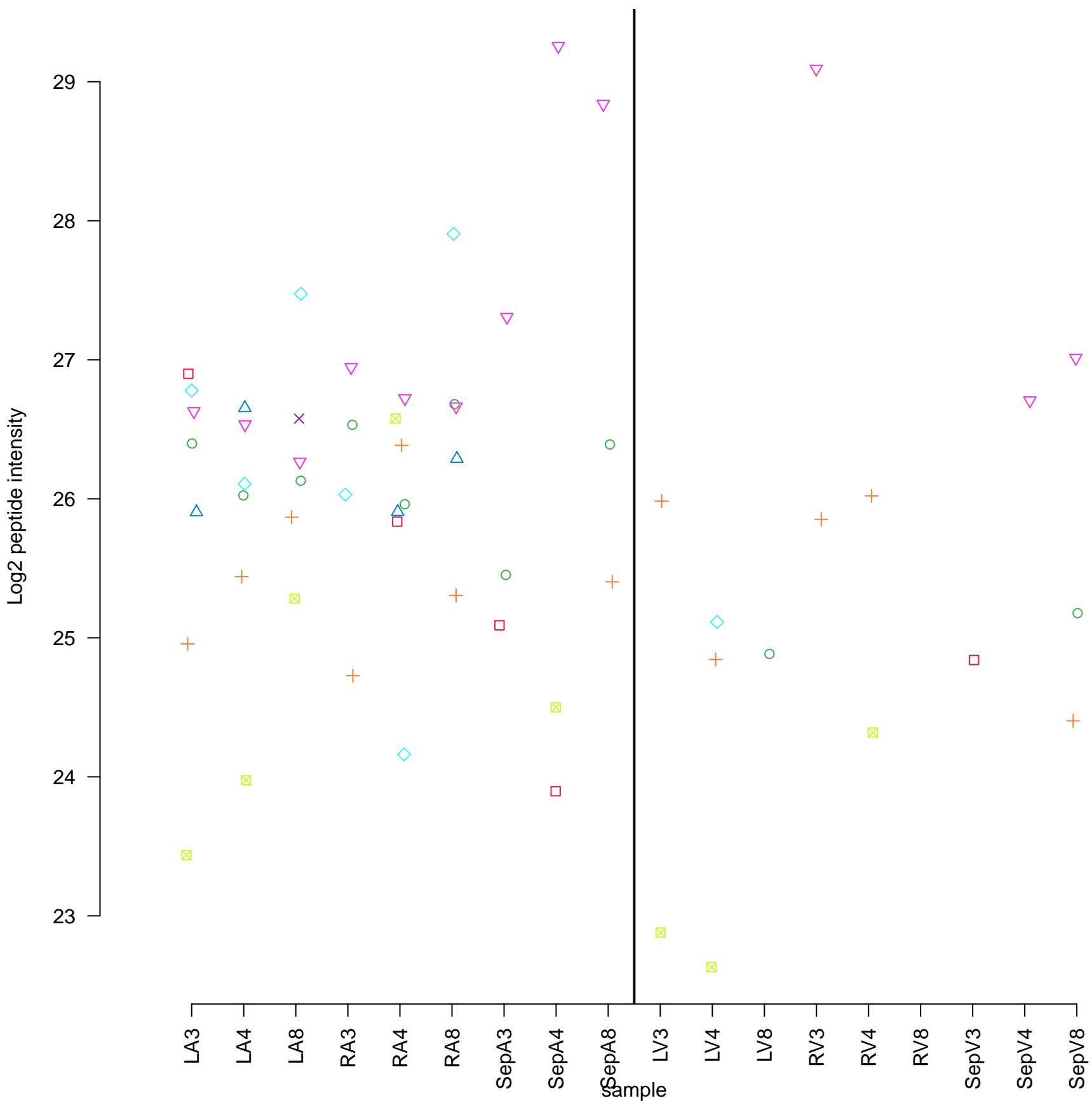
ALS2



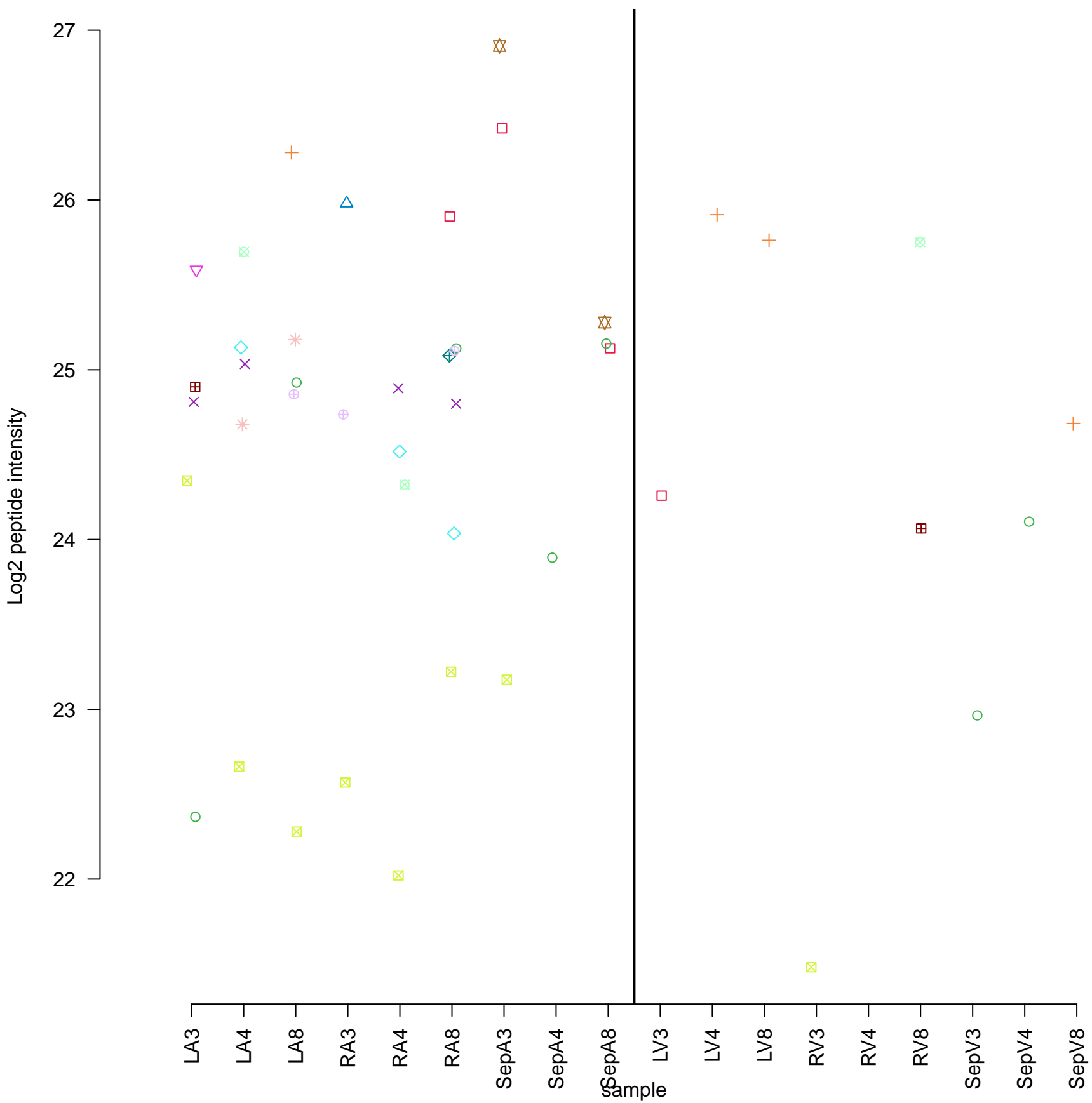
ZSCAN18



SRSF5



WDR81



UCKL1

Log2 peptide intensity

26
24
22
20

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

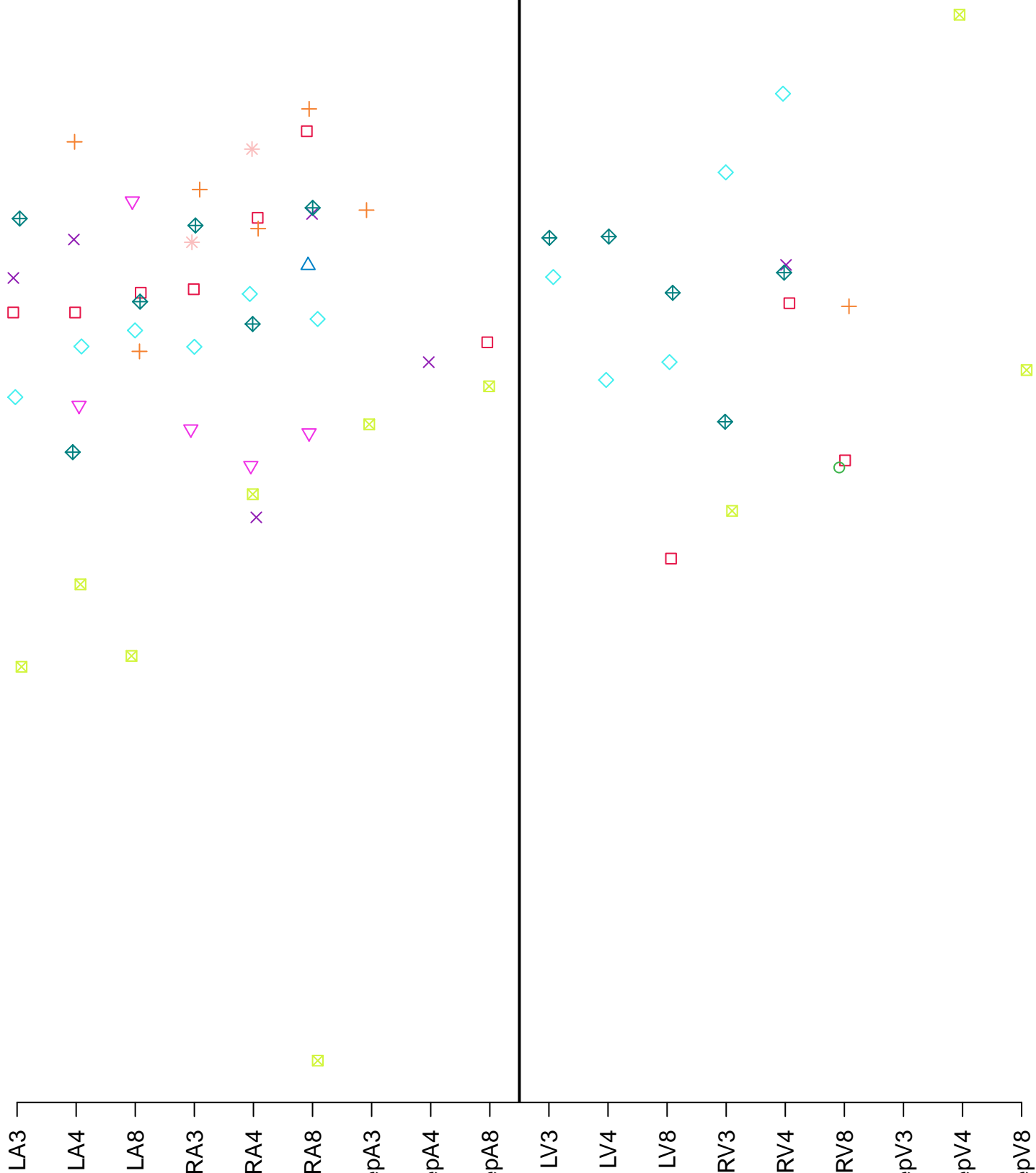
RV8

SepV3

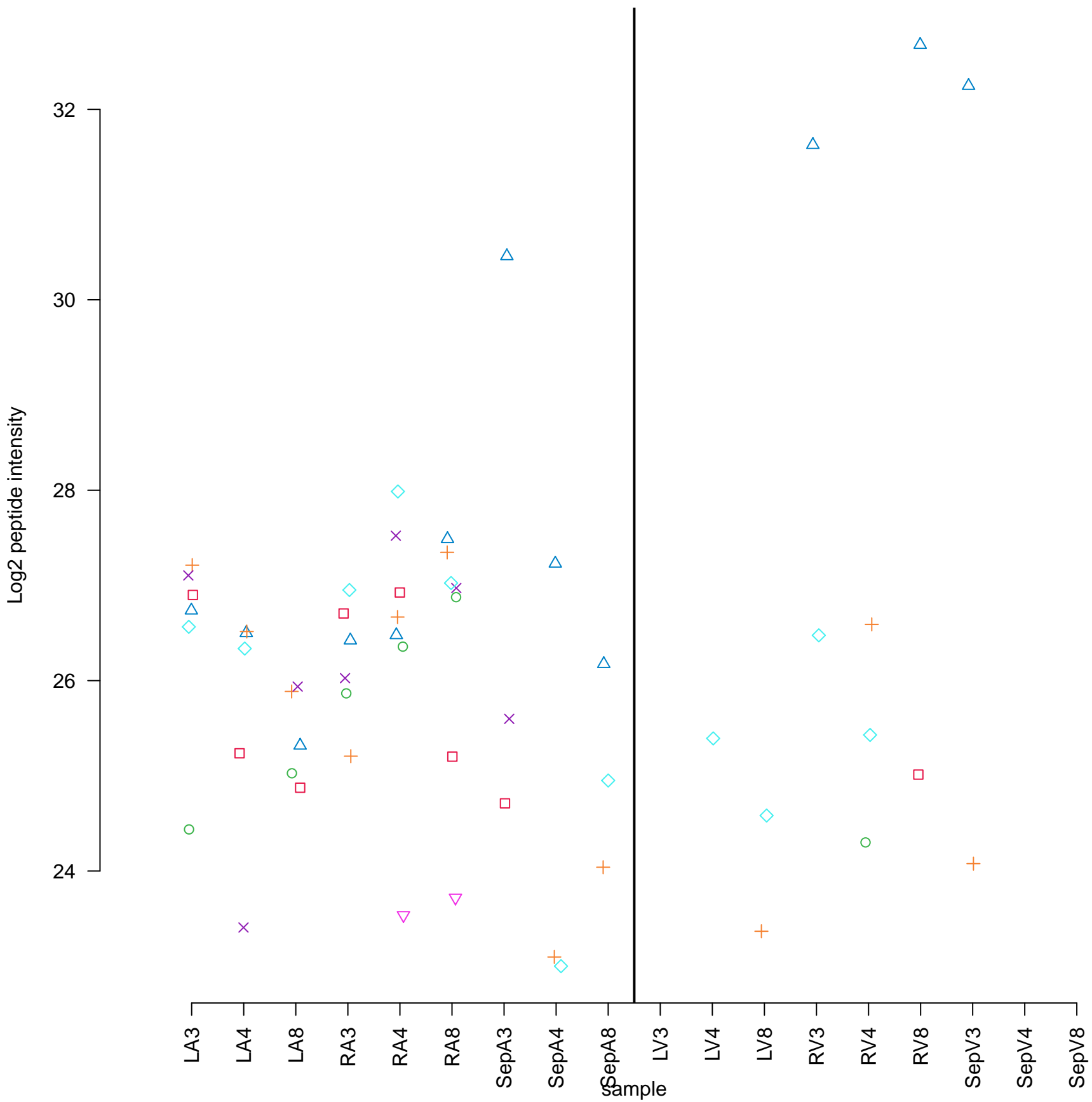
SepV4

SepV8

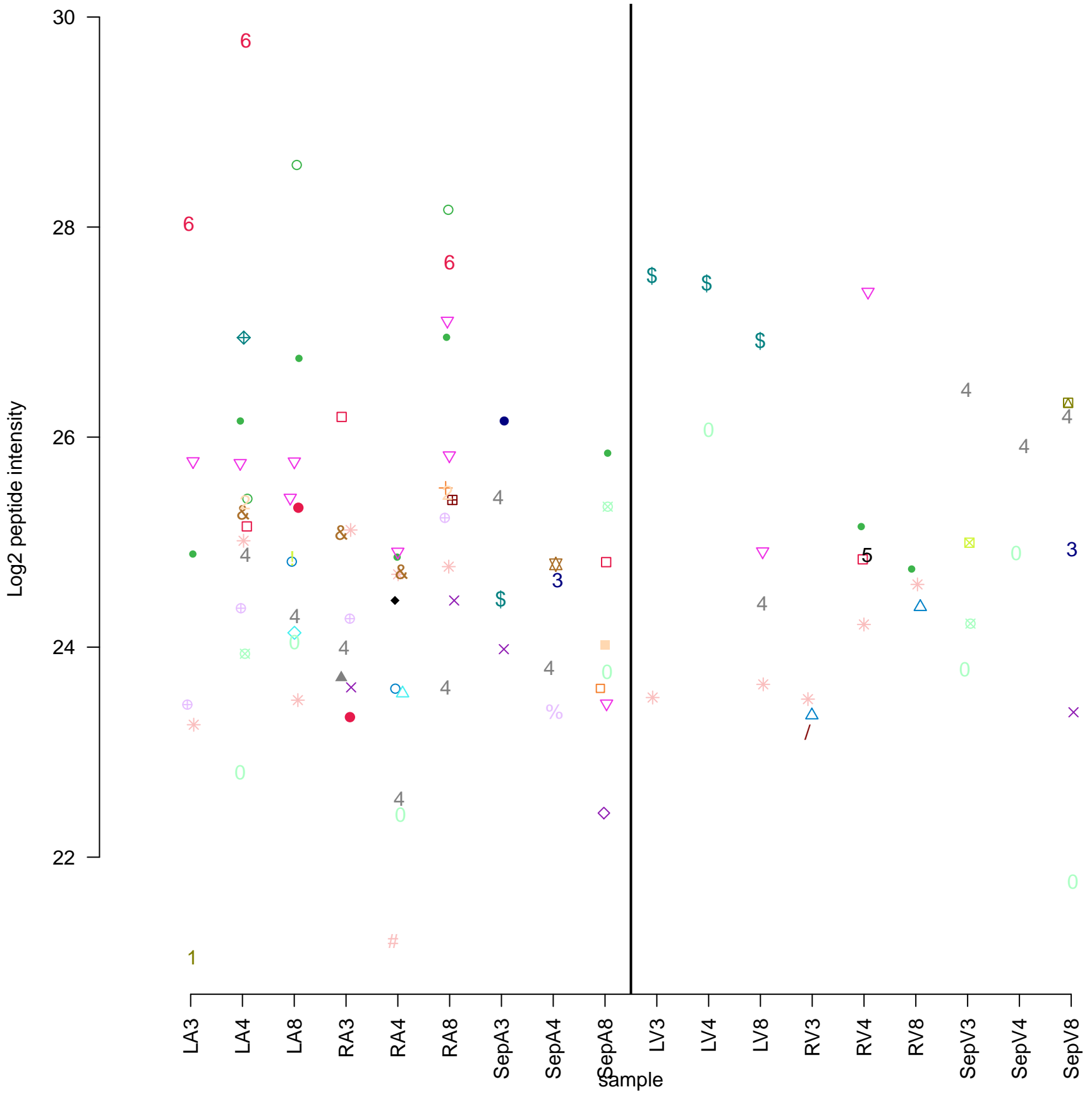
sample

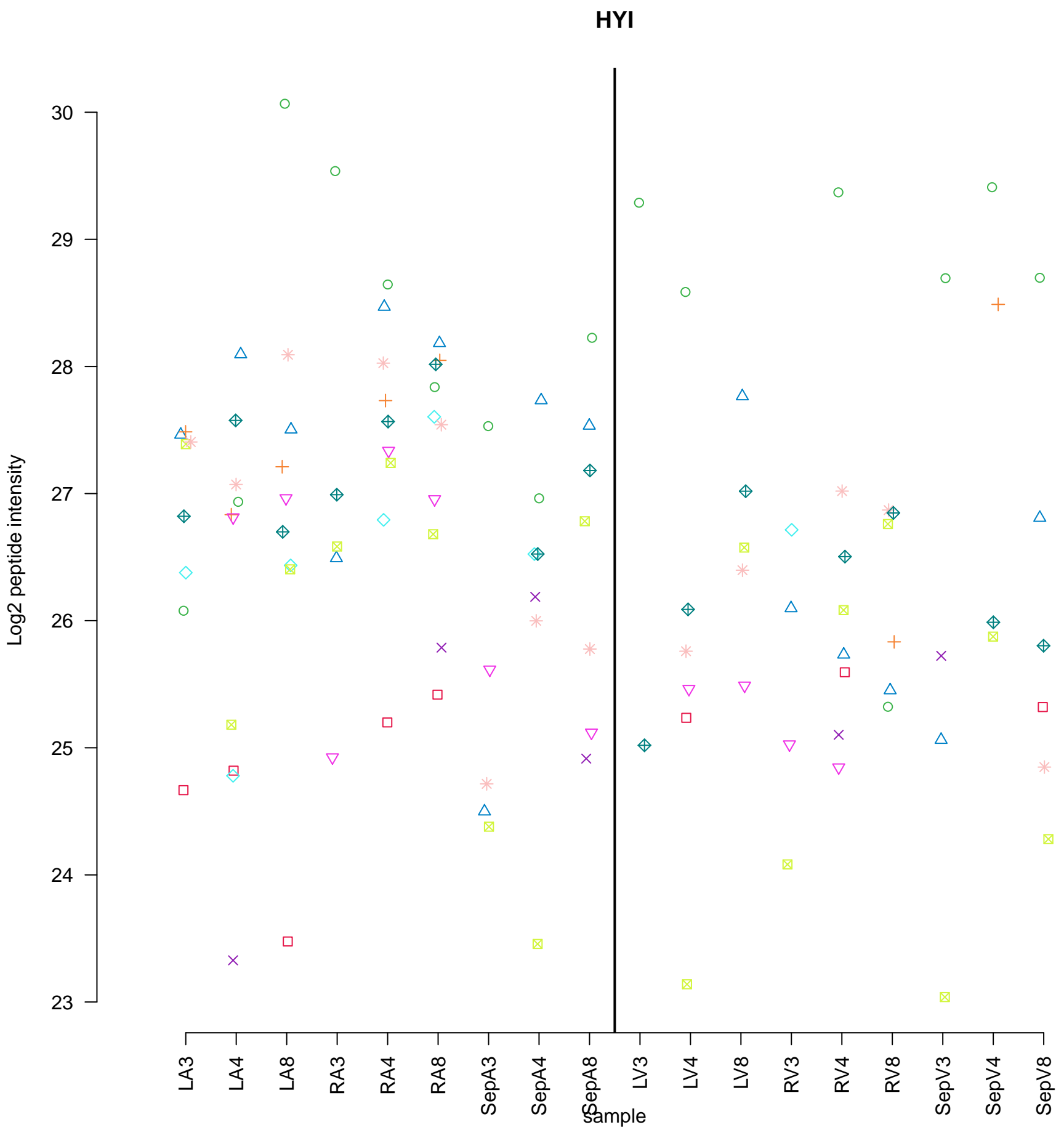


GDAP1

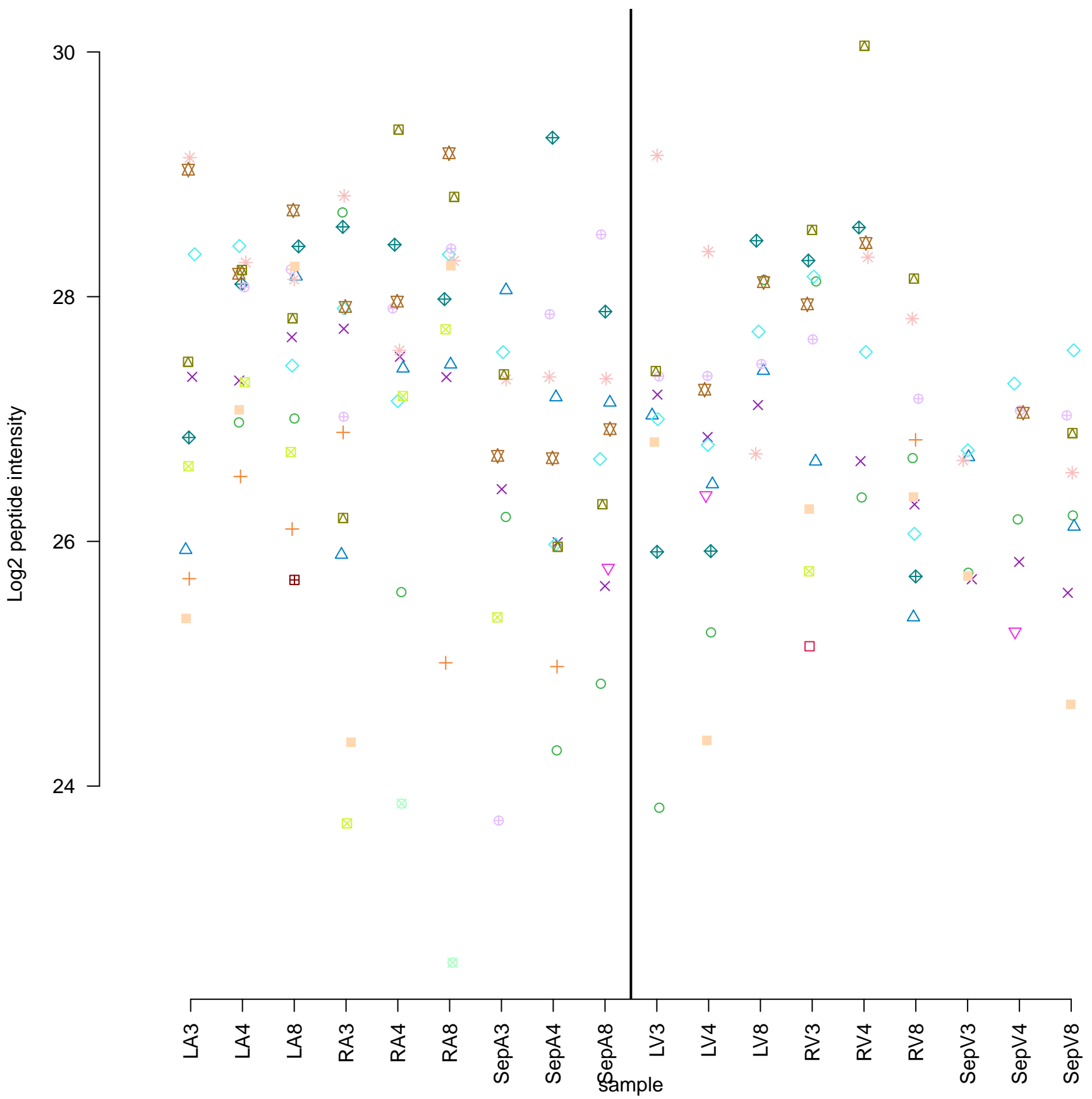


ASCC3

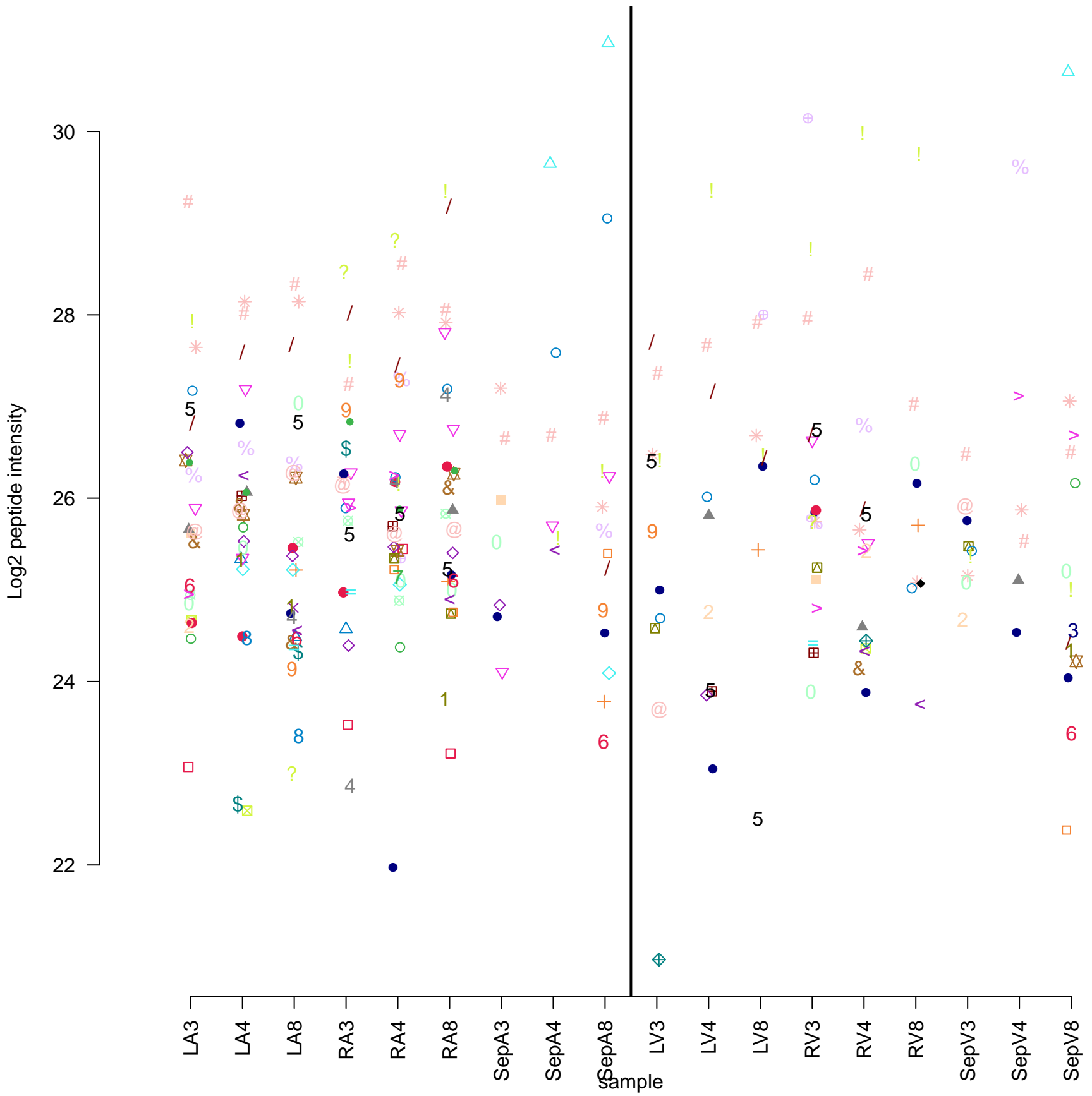




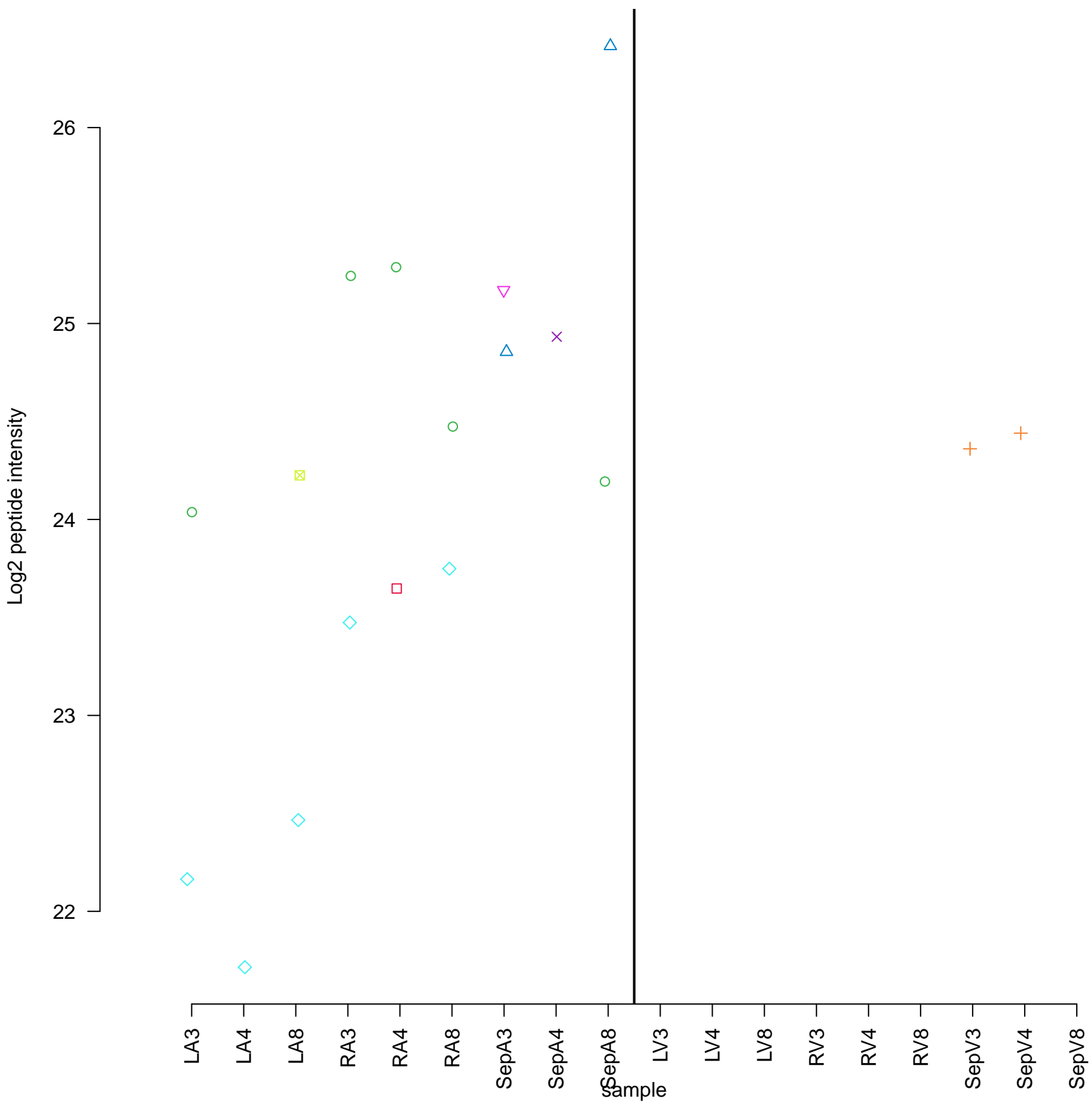
SNX6



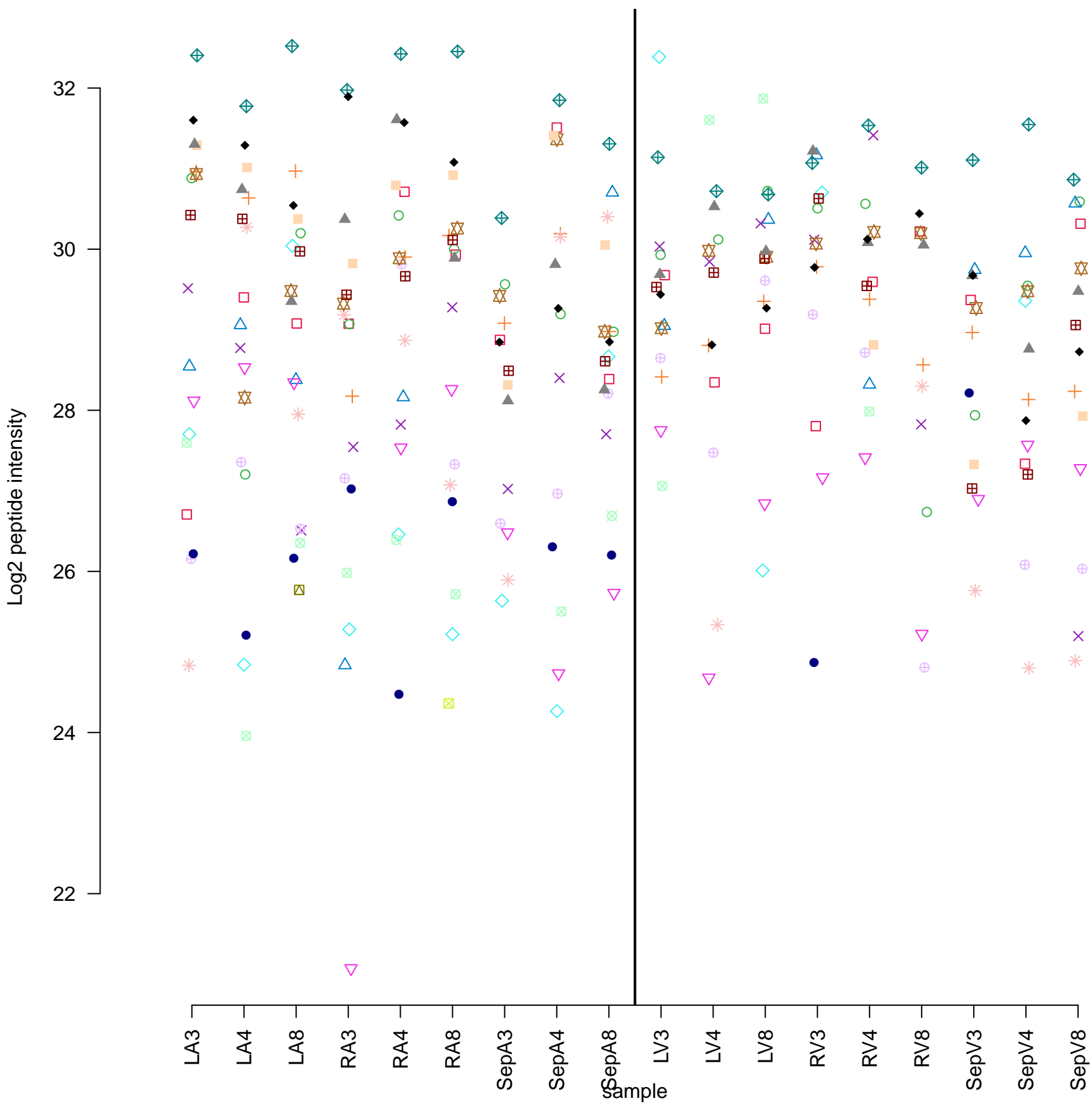
TOP2B

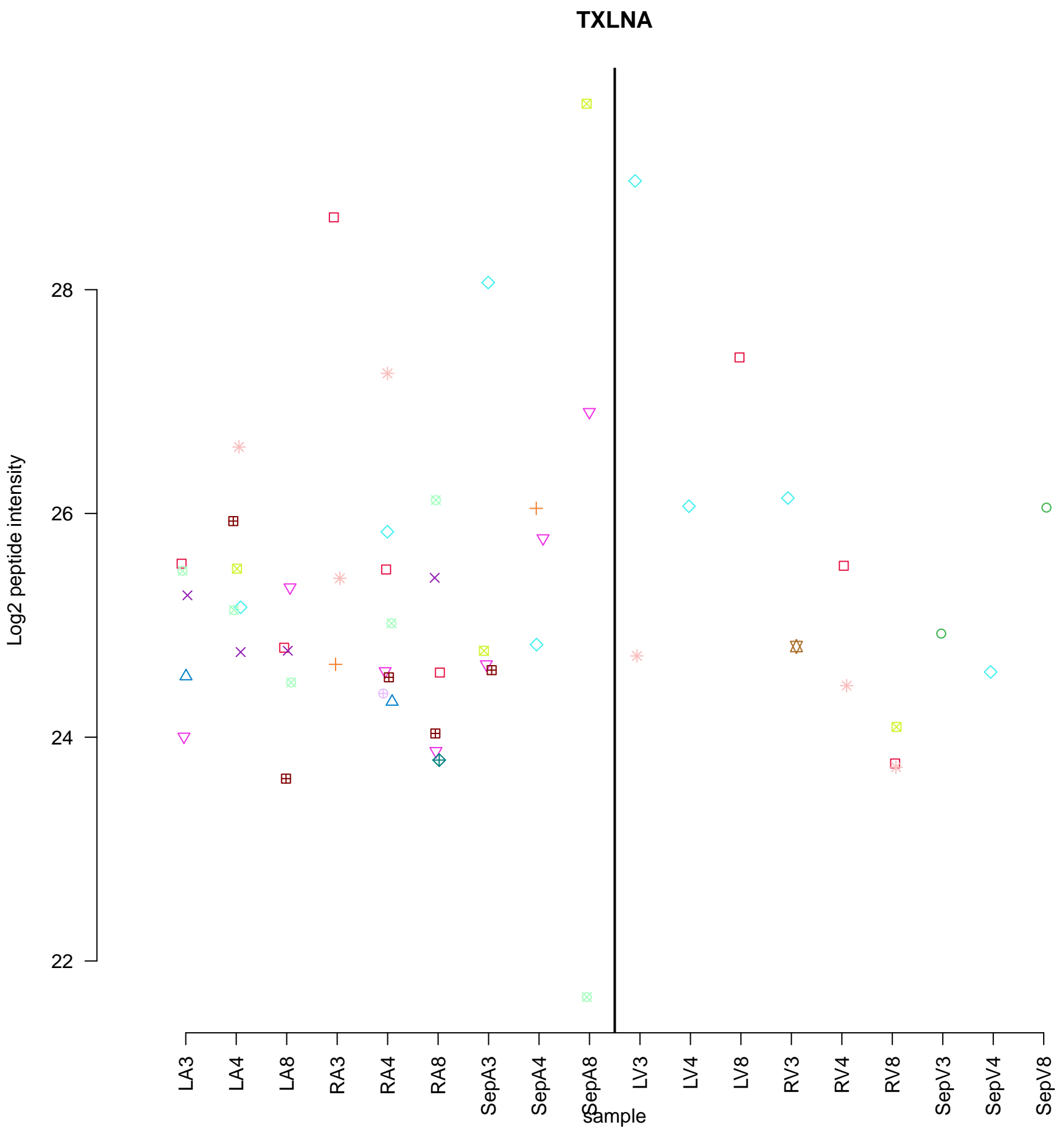


LRRC32

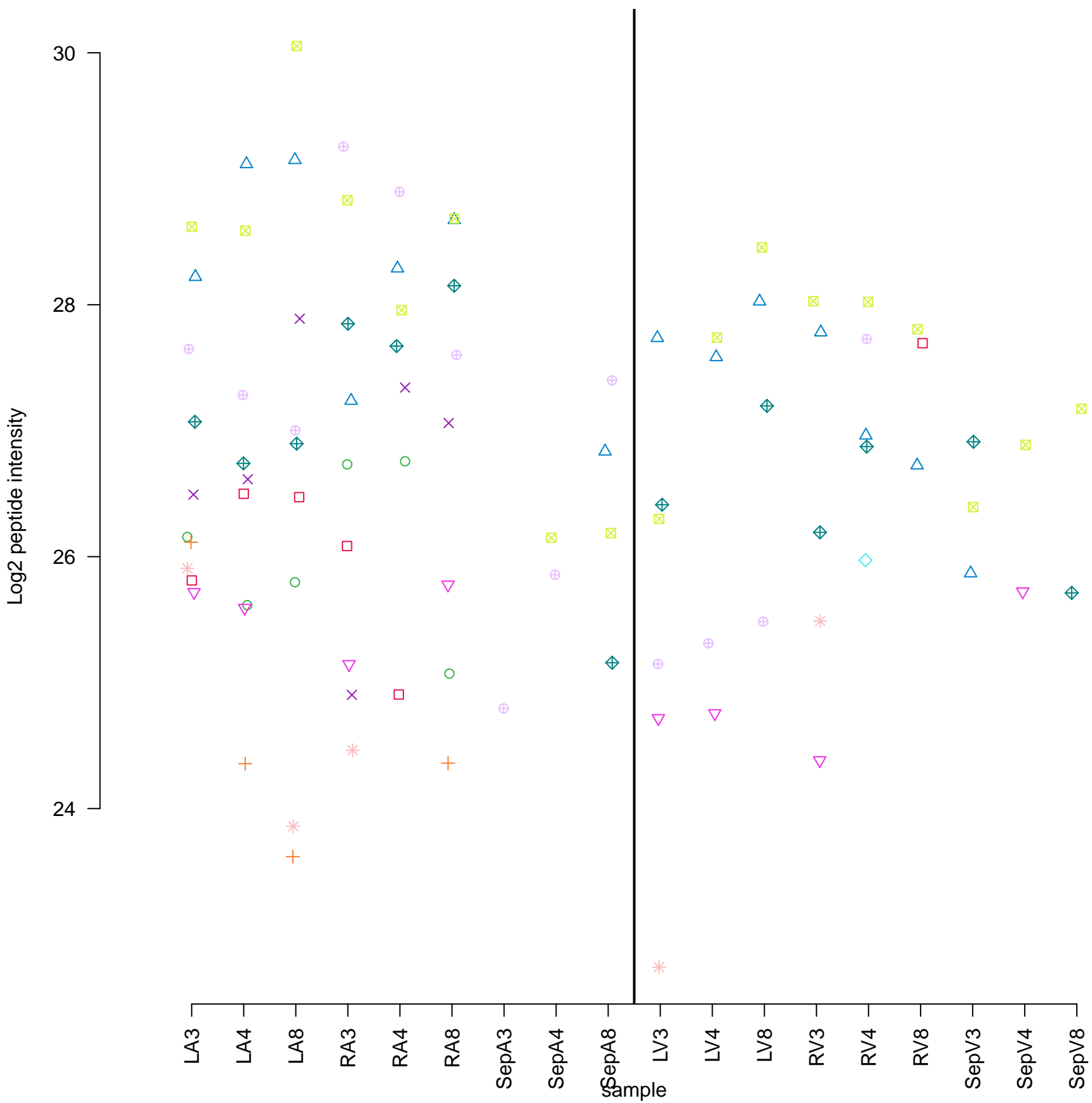


TALDO1





TM9SF3



SDF2L1

Log2 peptide intensity

28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

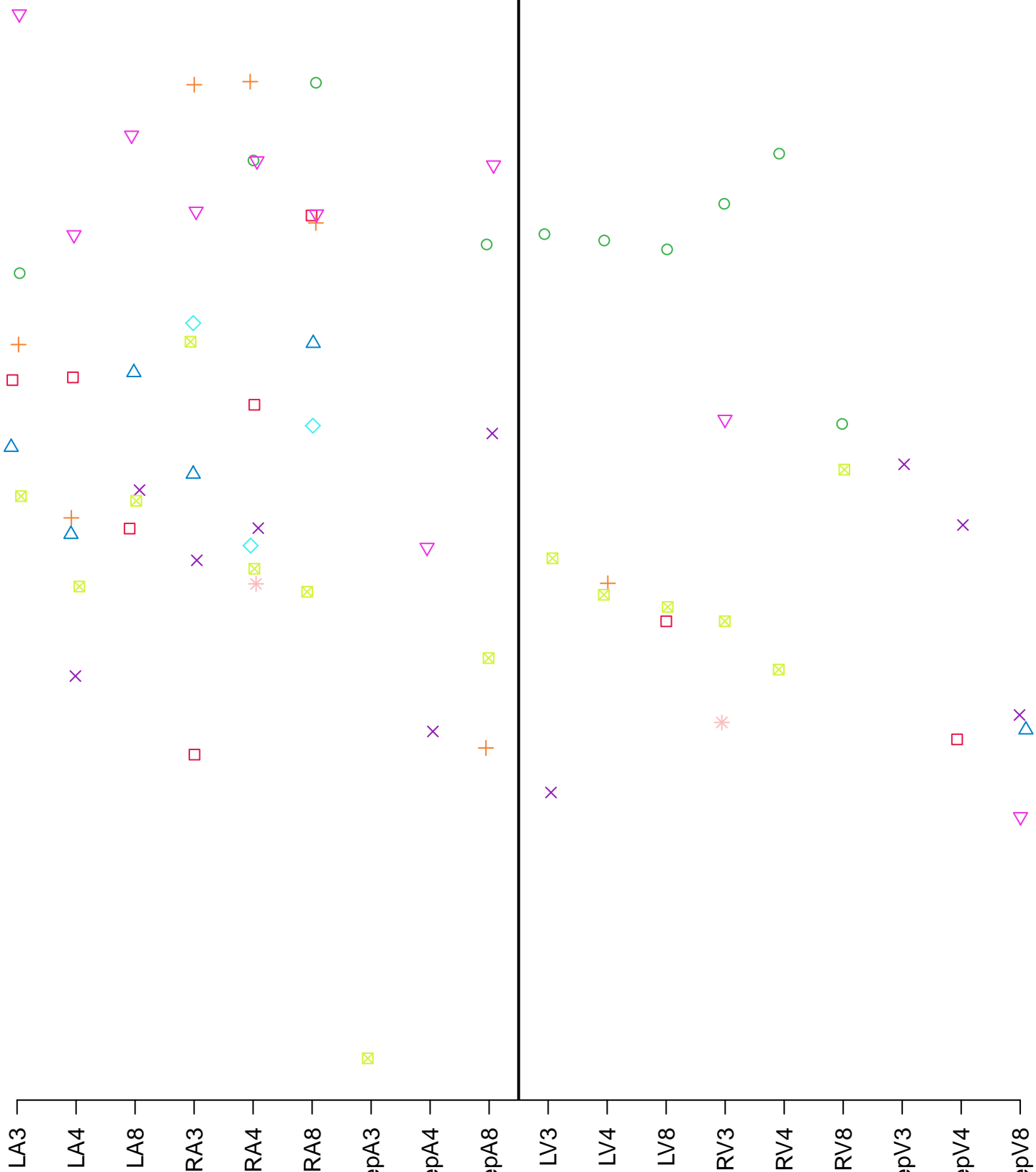
RV8

SepV3

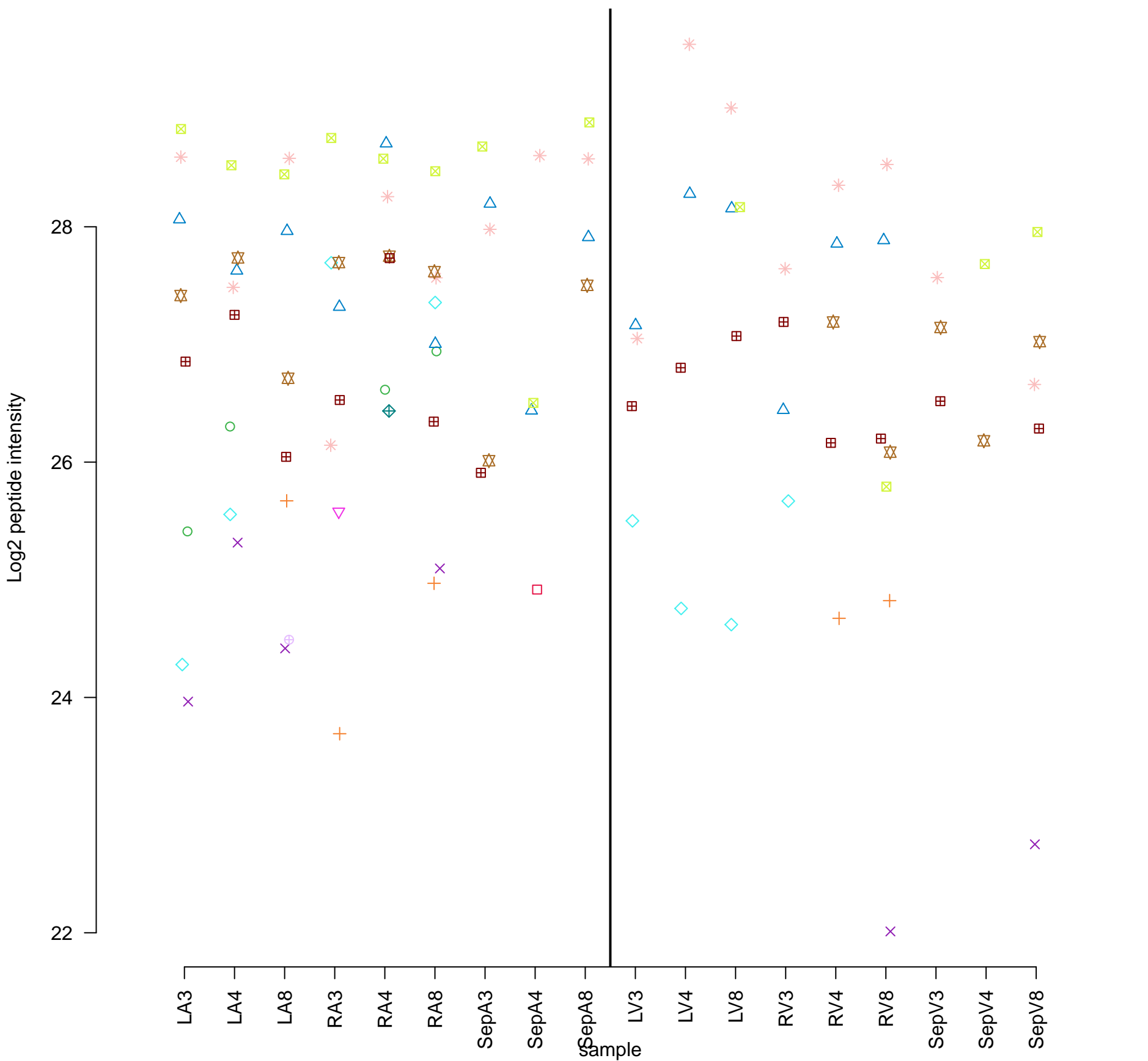
SepV4

SepV8

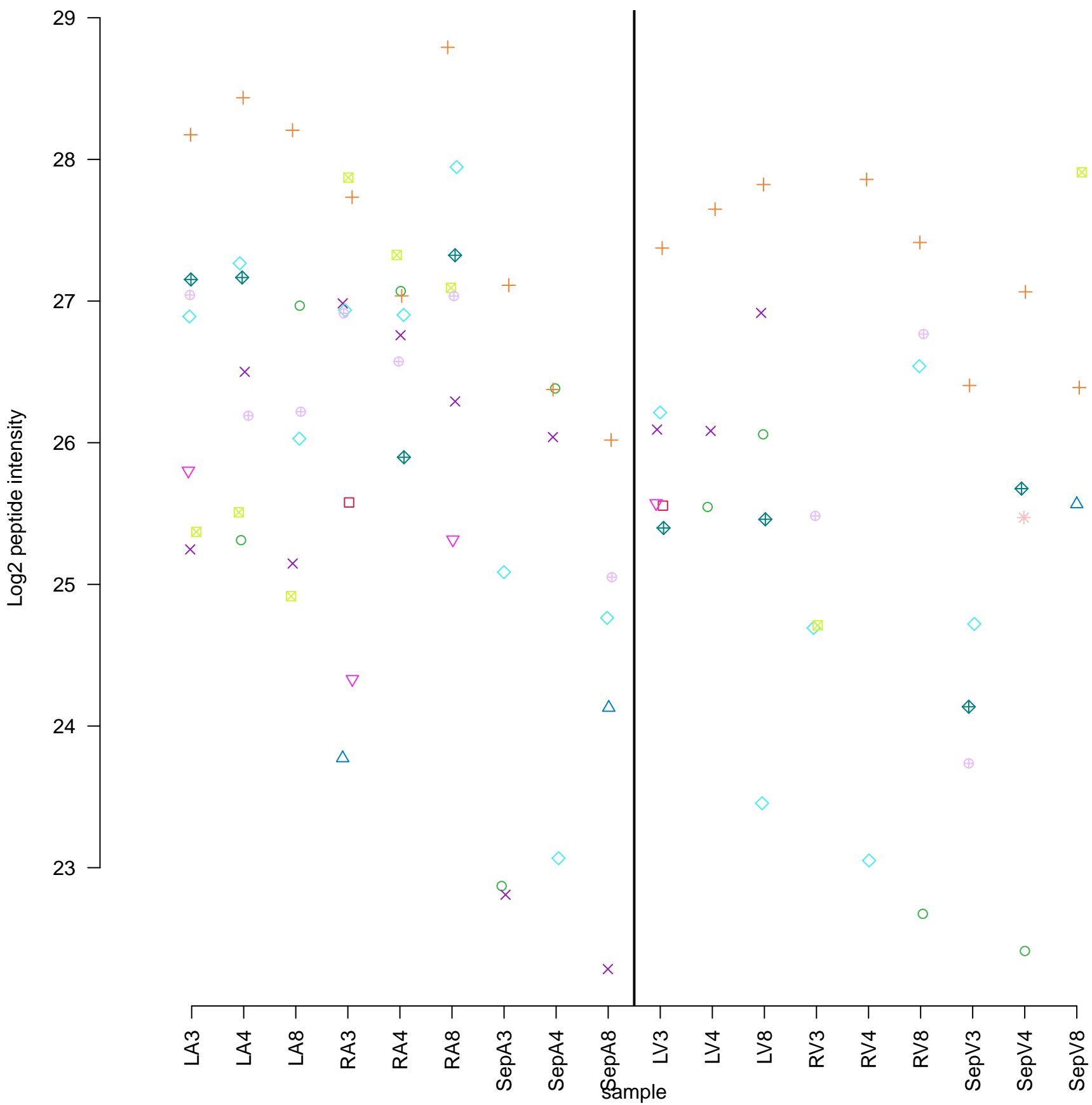
sample



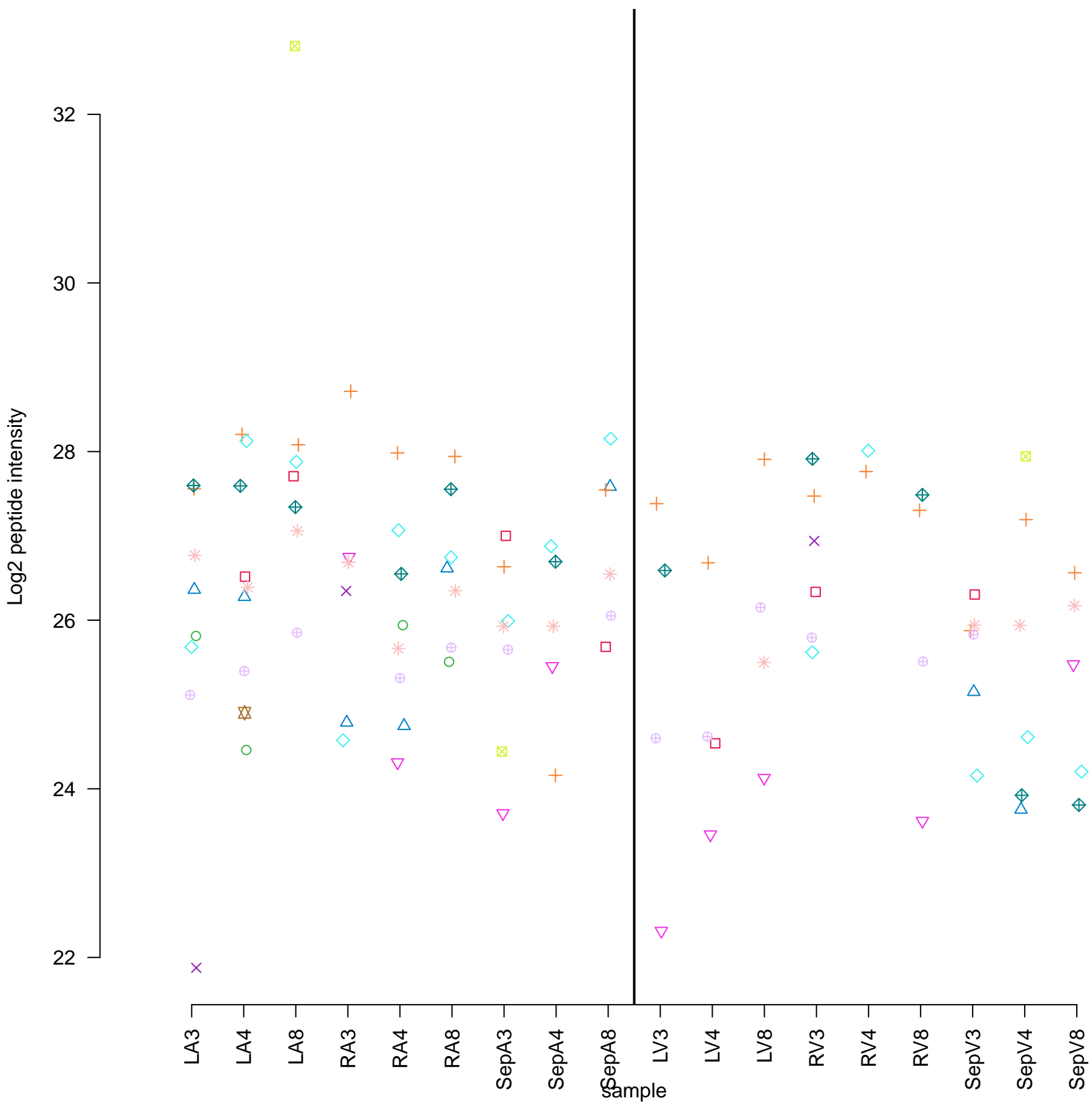
WDR13



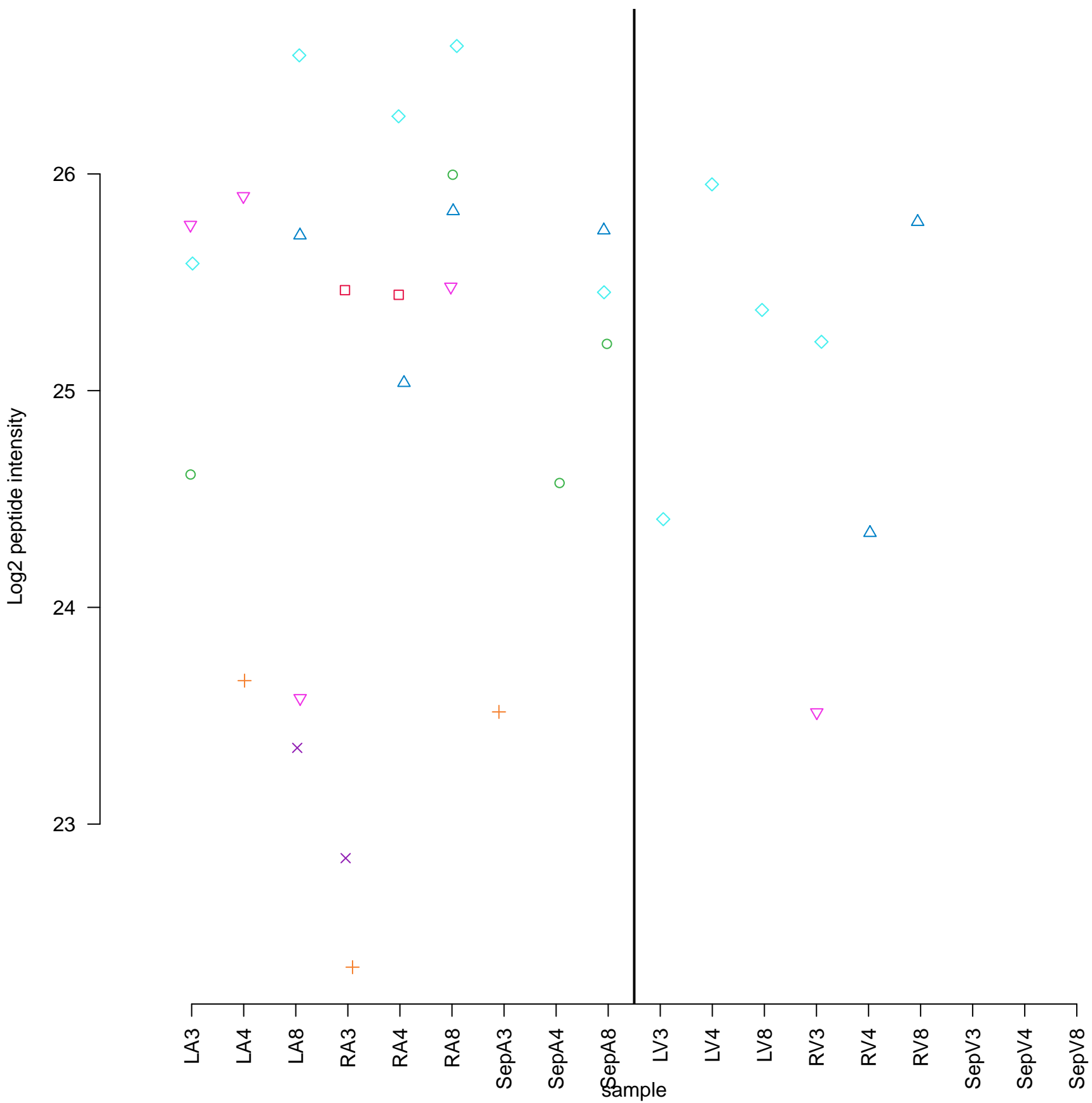
PIP4K2A



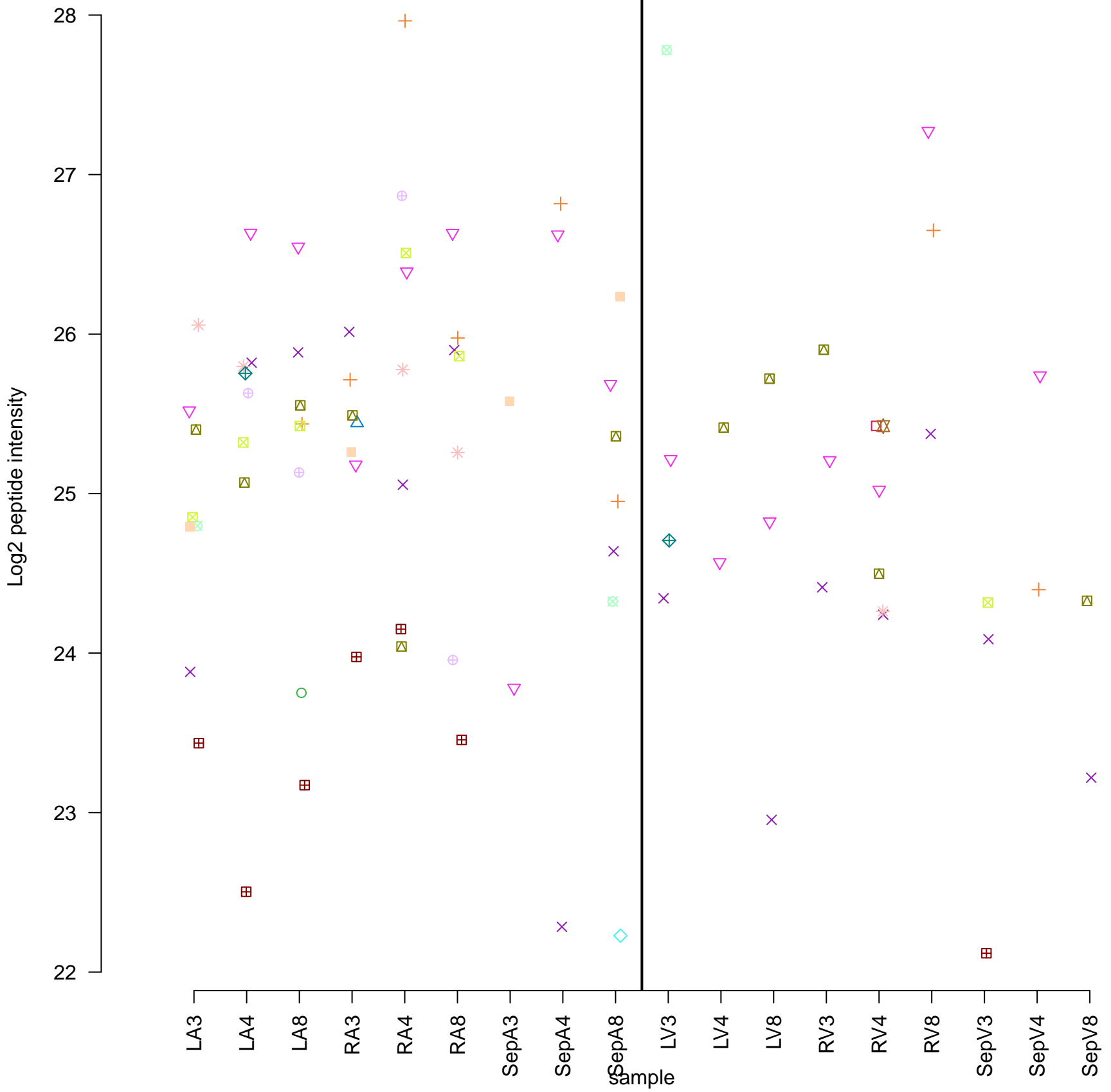
BRCC3



FAM63B



SNX4



C1QC

Log2 peptide intensity

30

28

26

24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

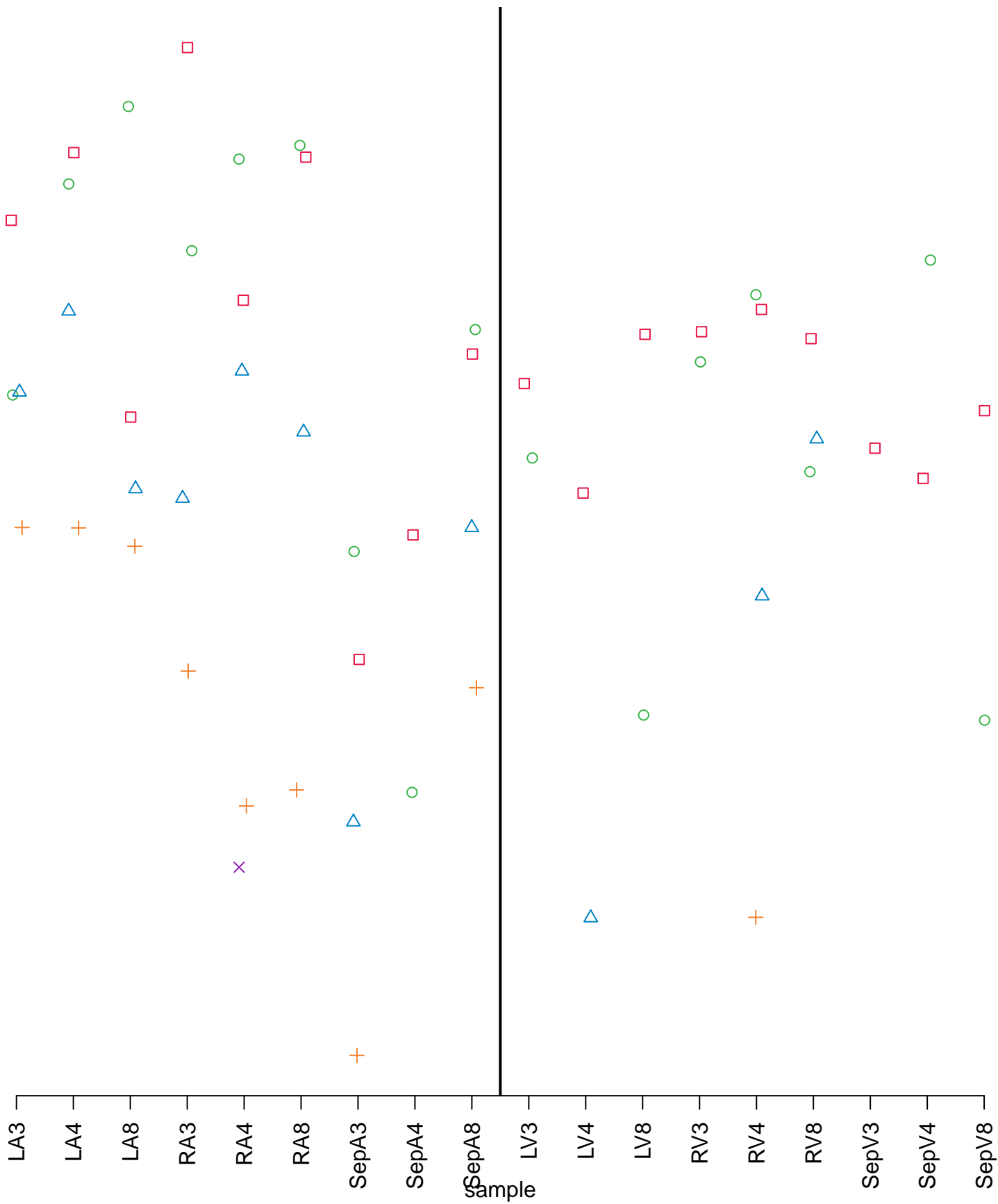
RV8

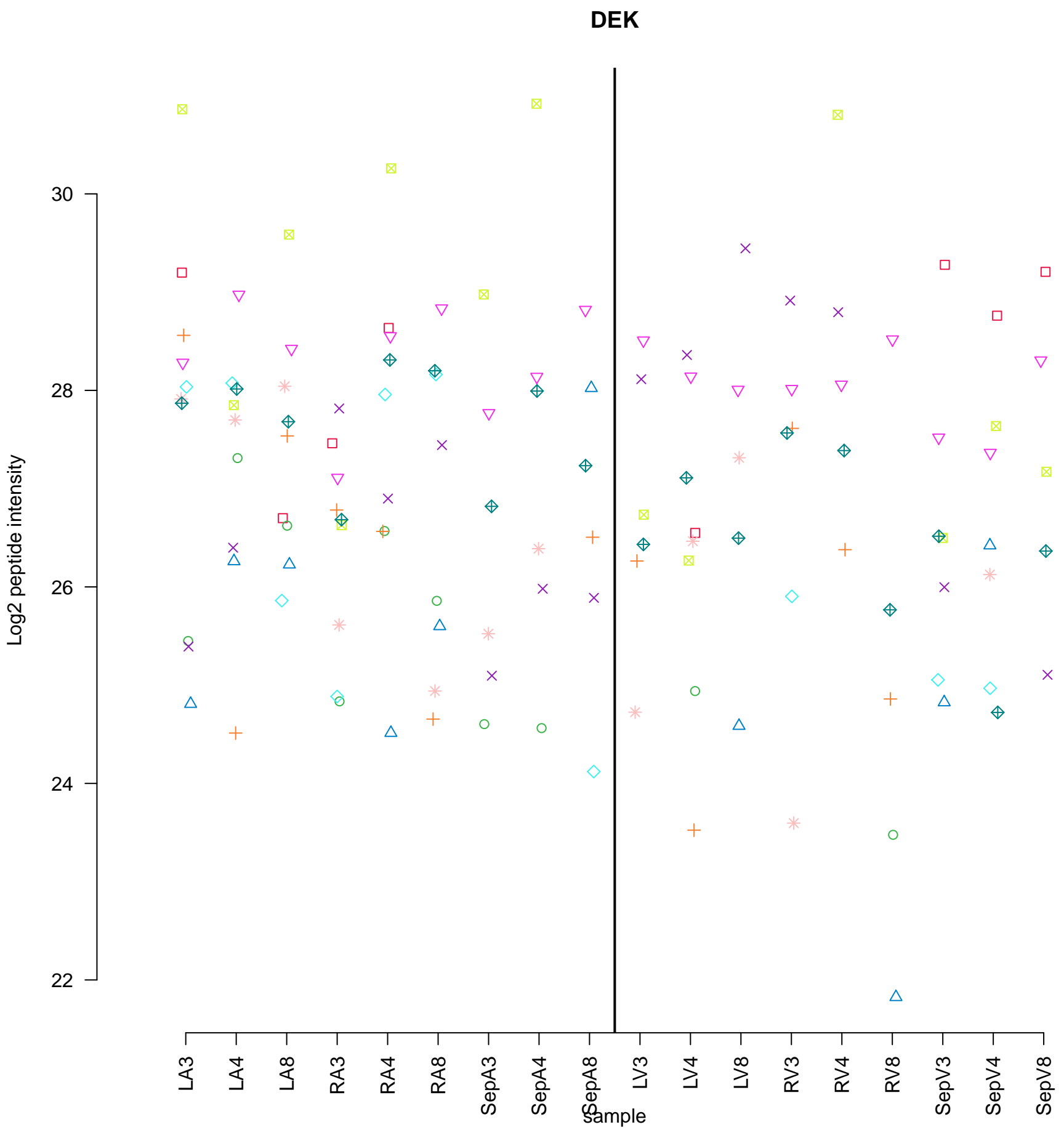
SepV3

SepV4

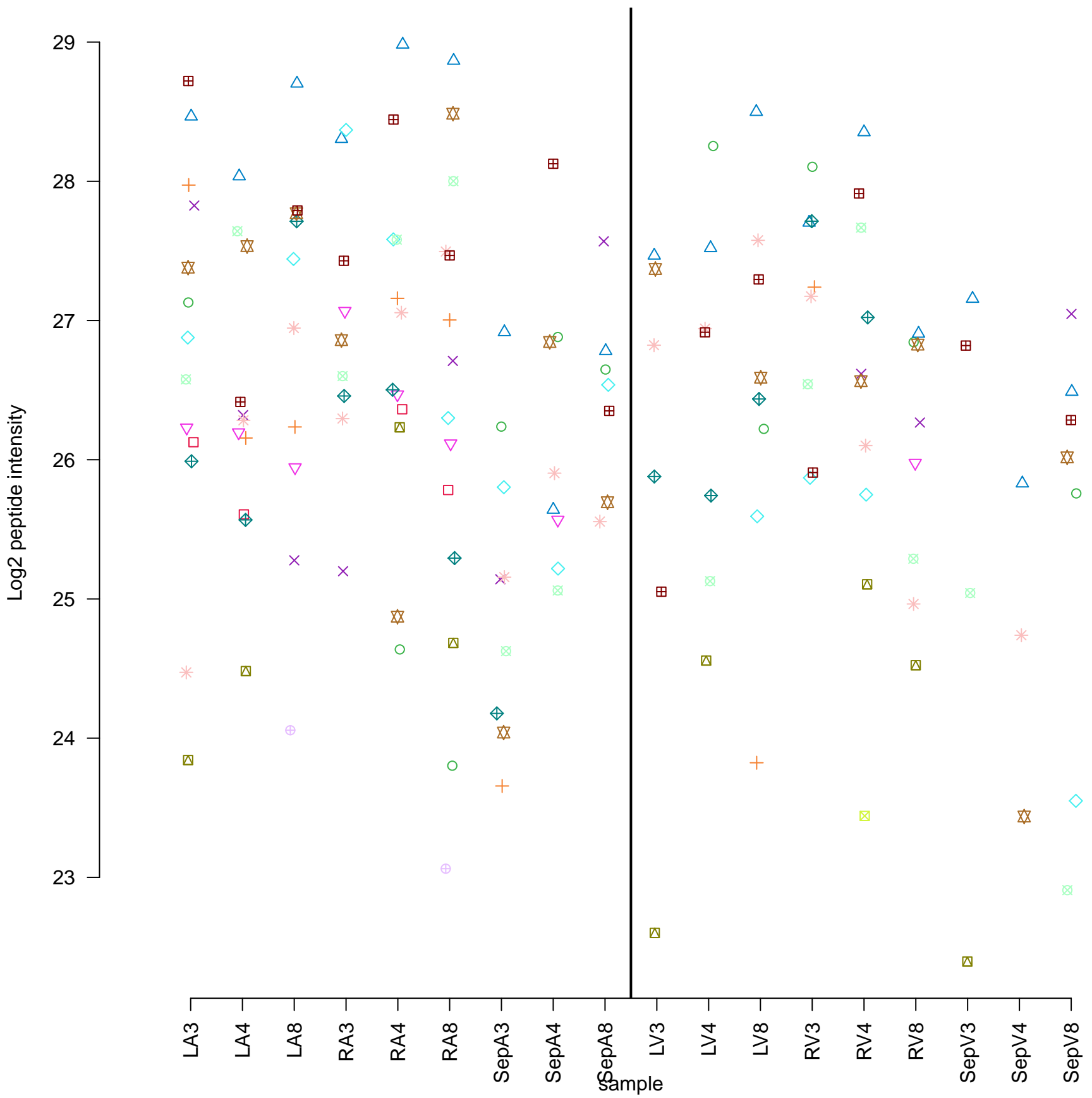
SepV8

sample

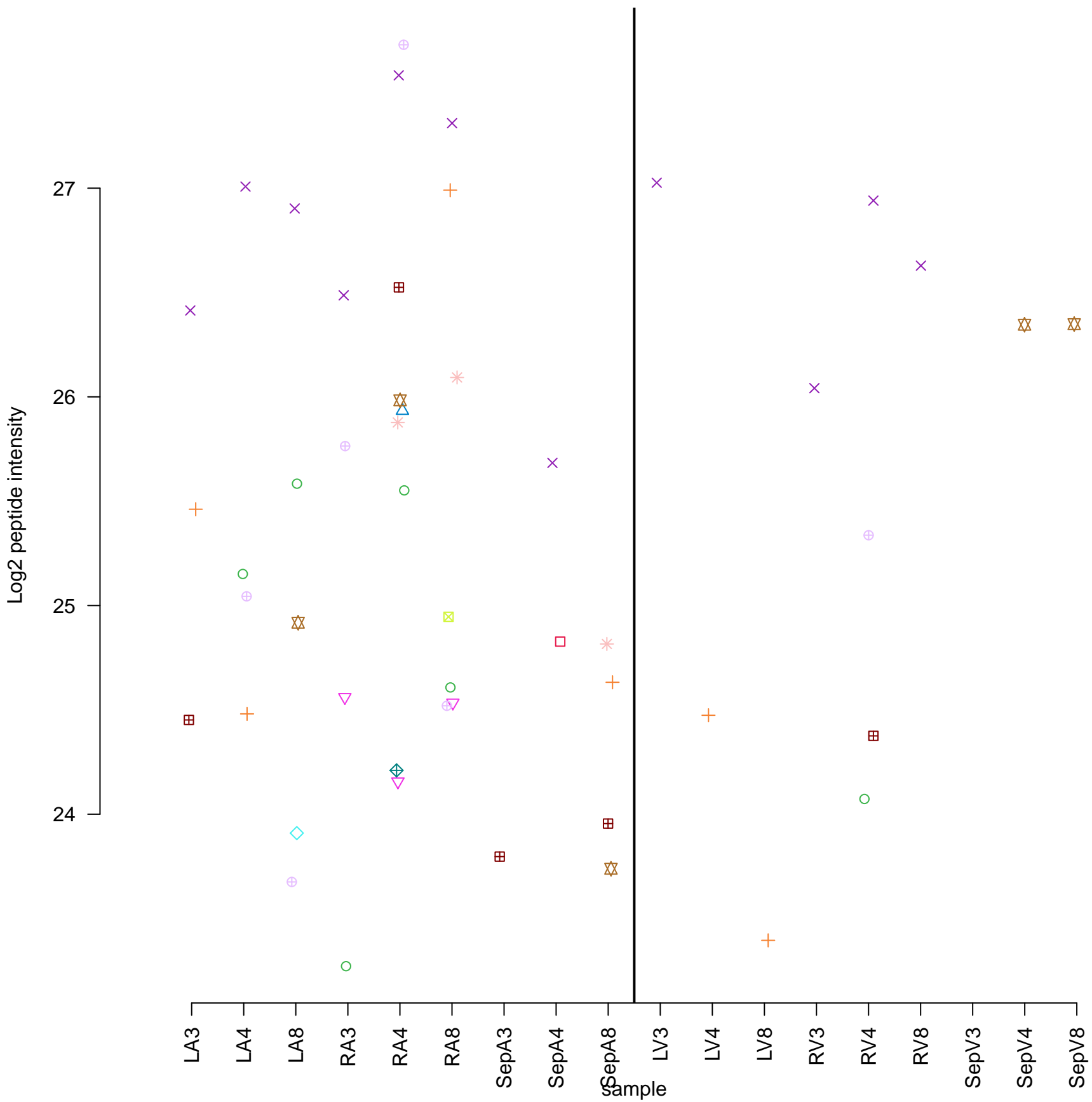




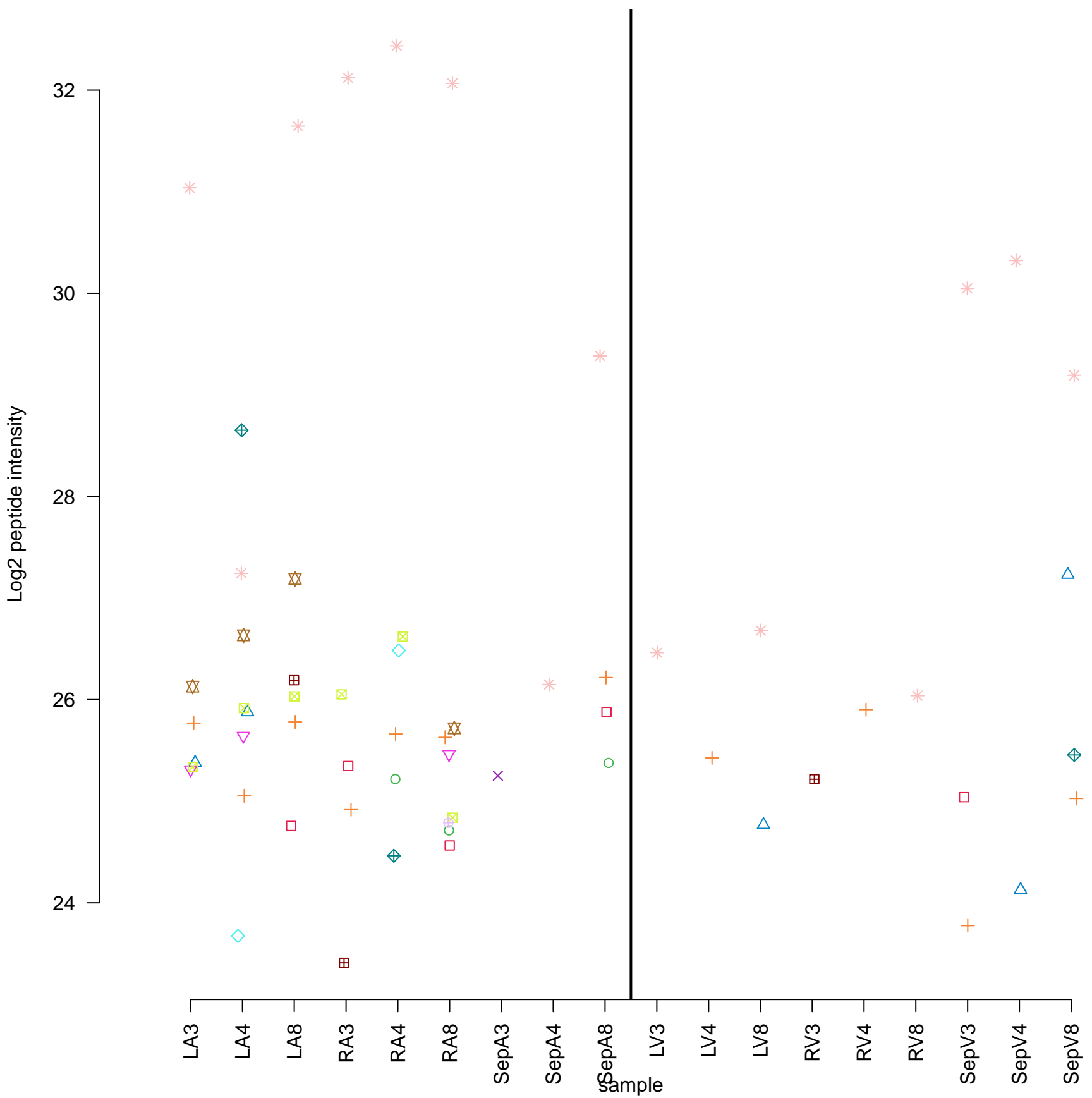
SH3GLB2



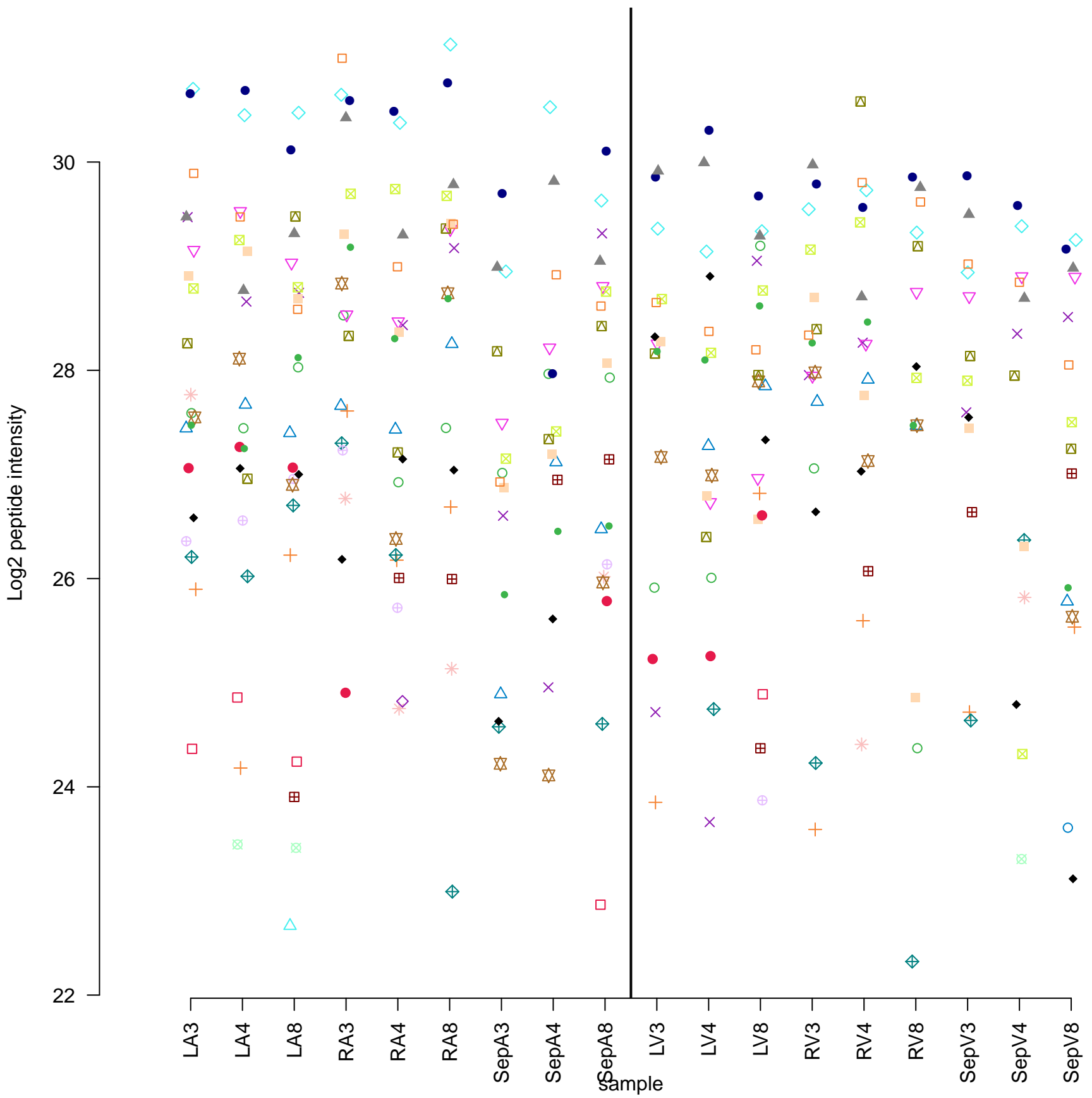
SAMD4A



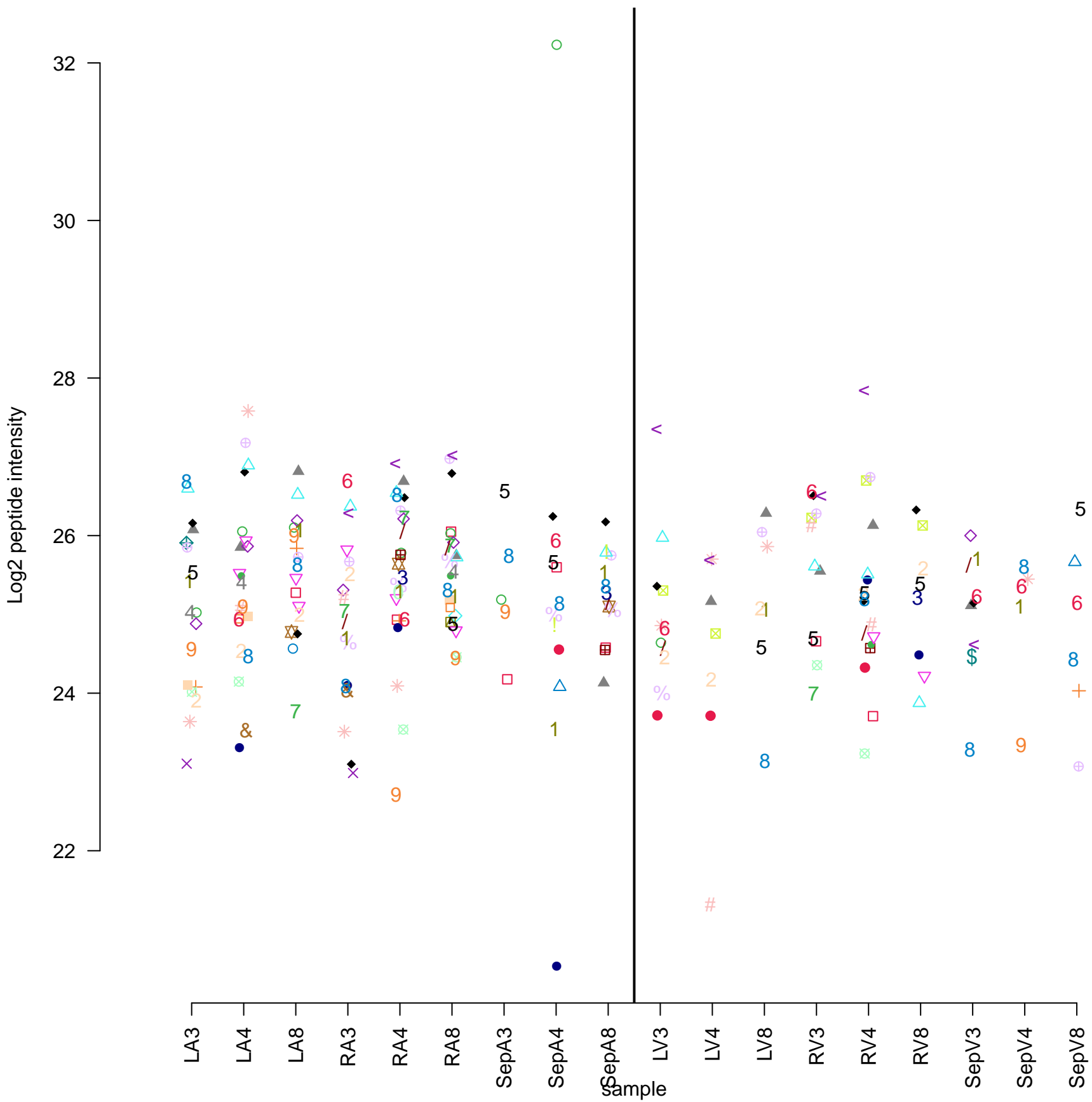
ZNF512



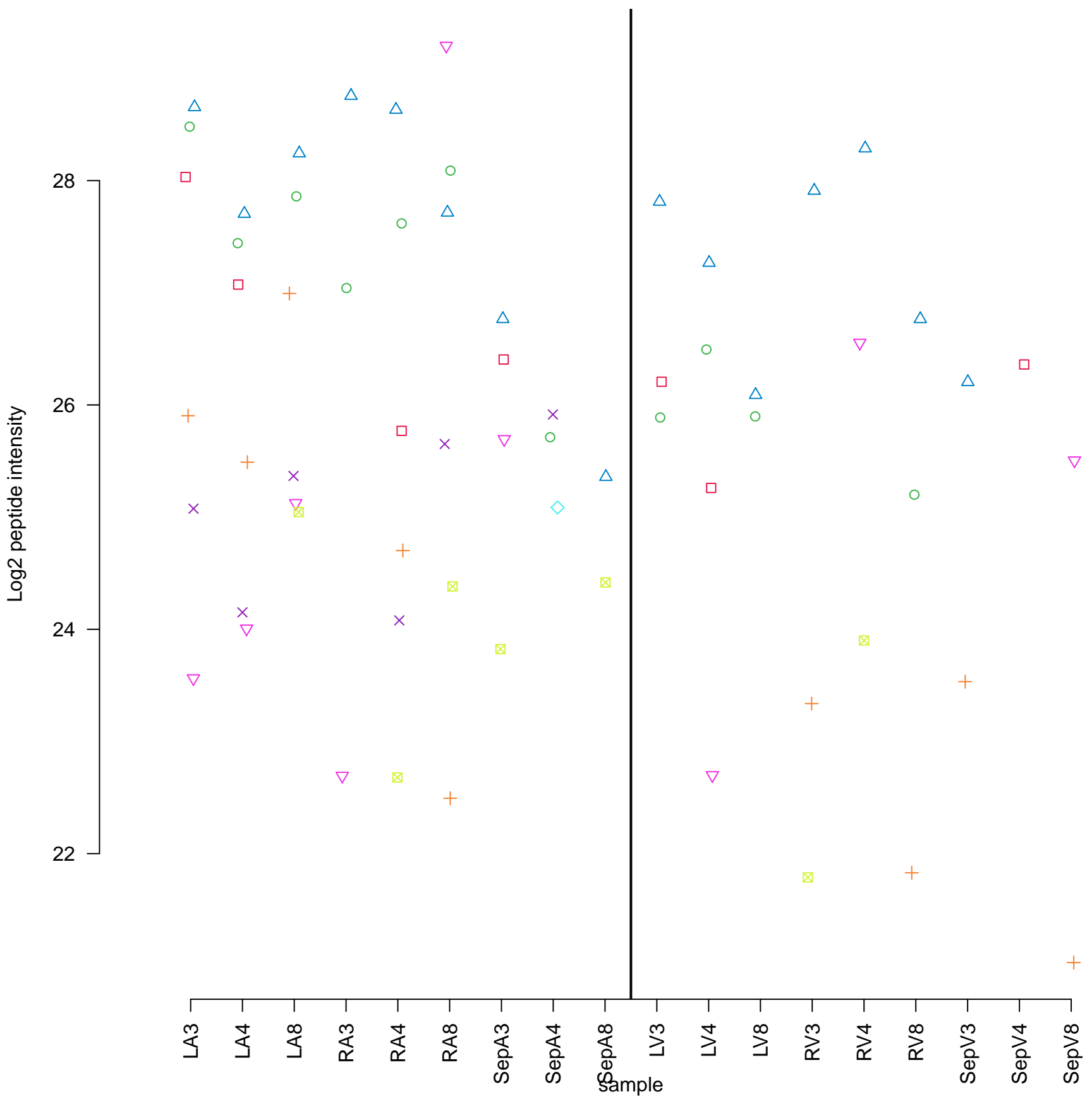
PSMD6



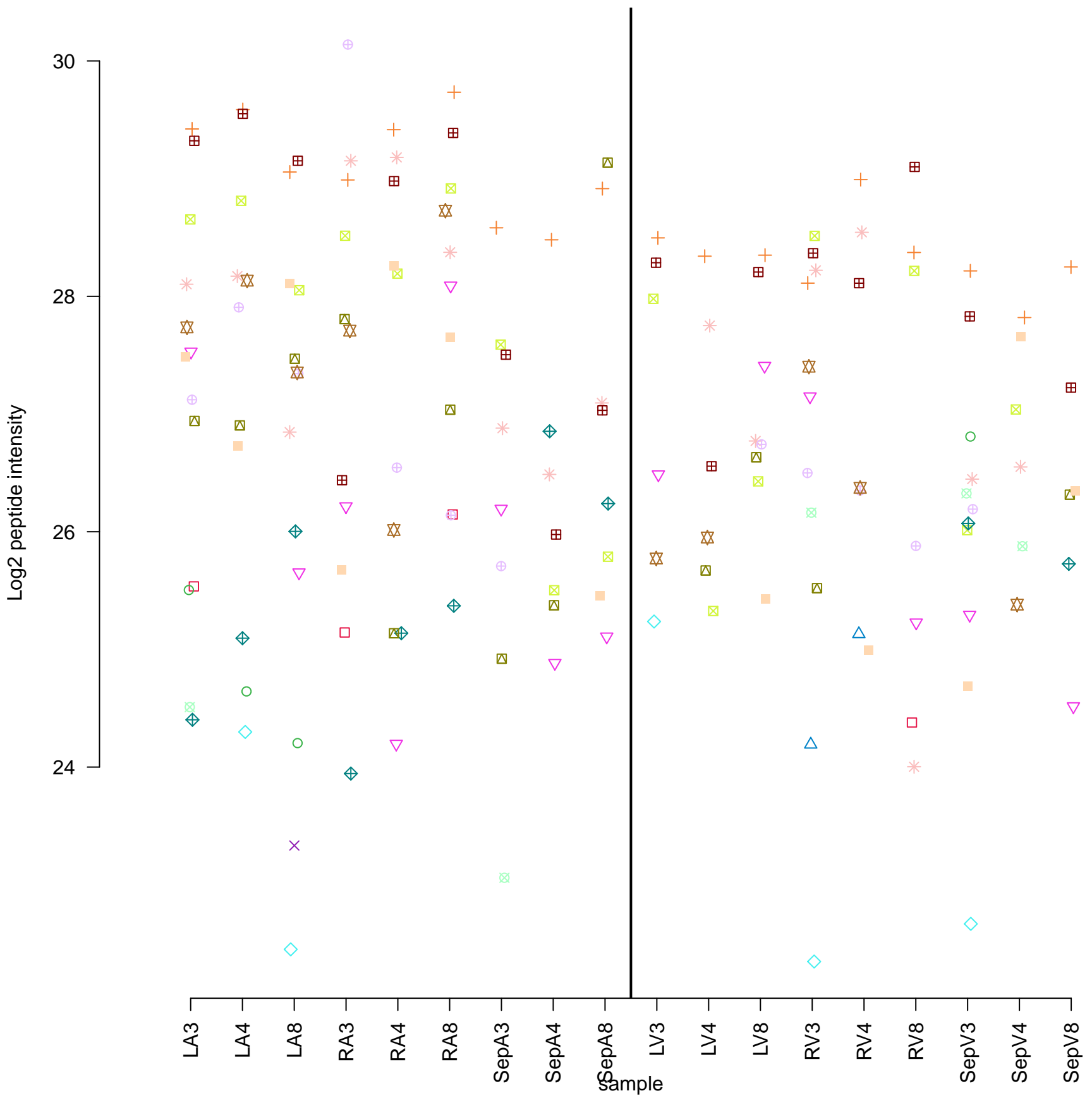
DHX30



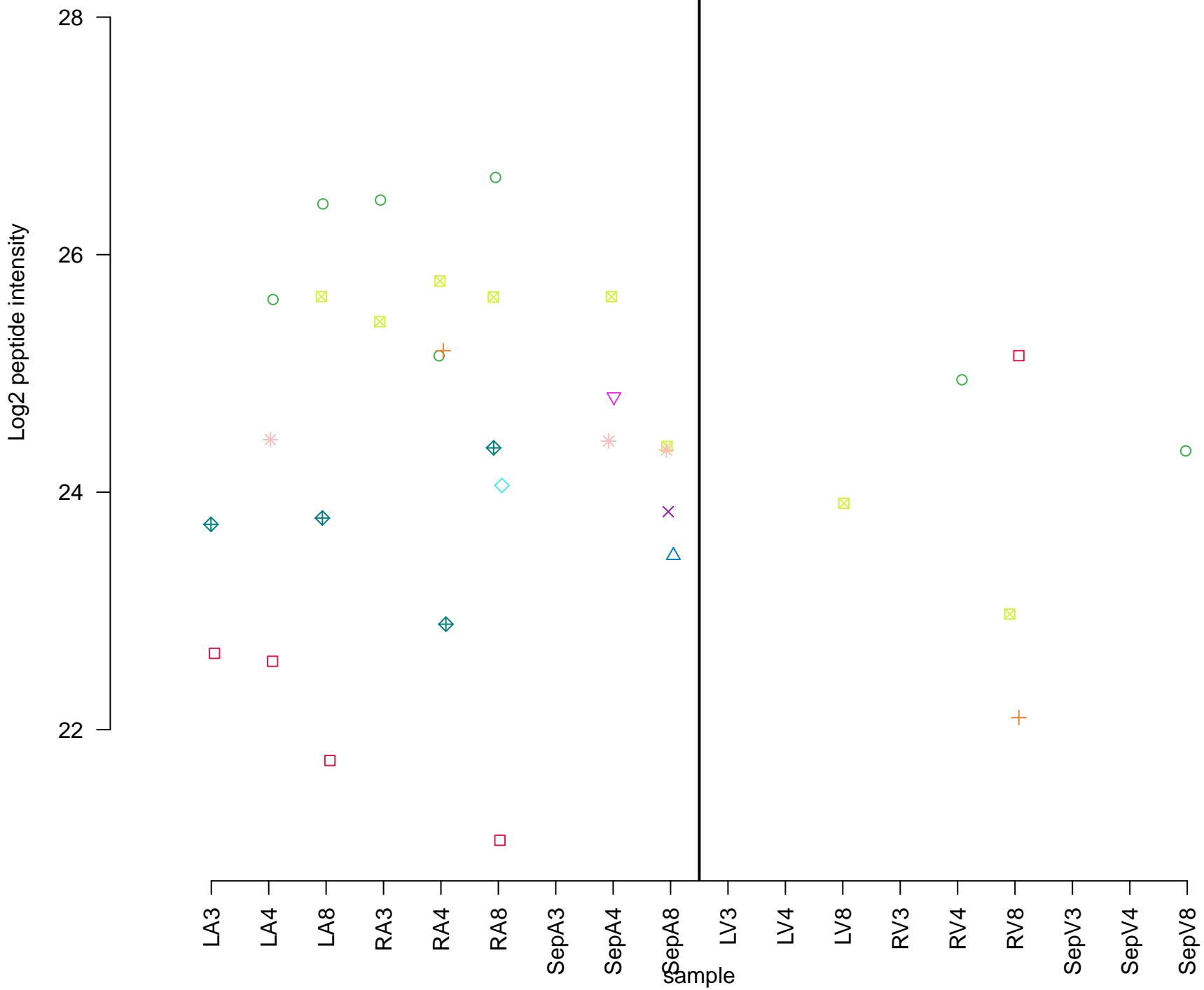
PRRC1



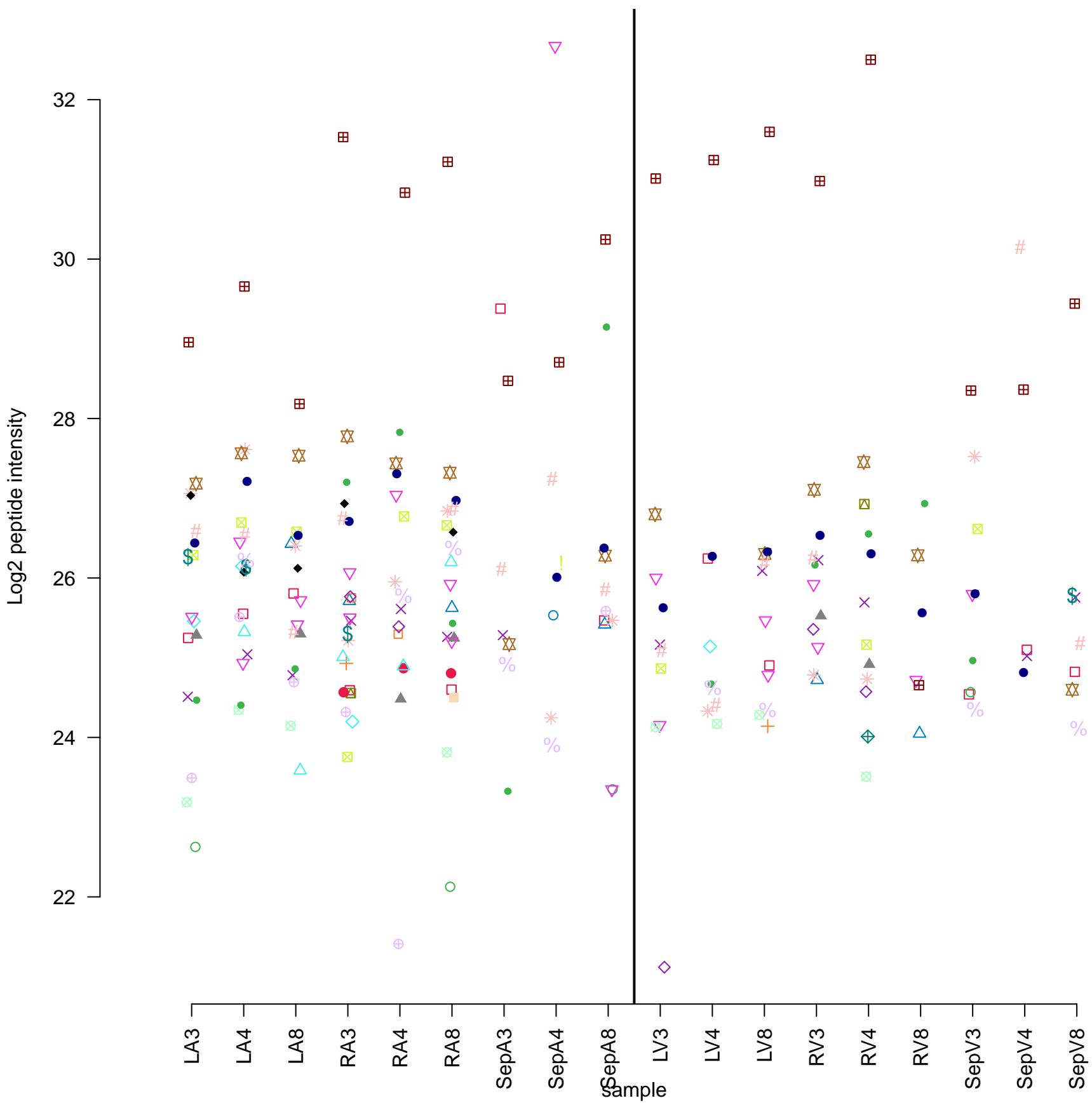
CPNE1



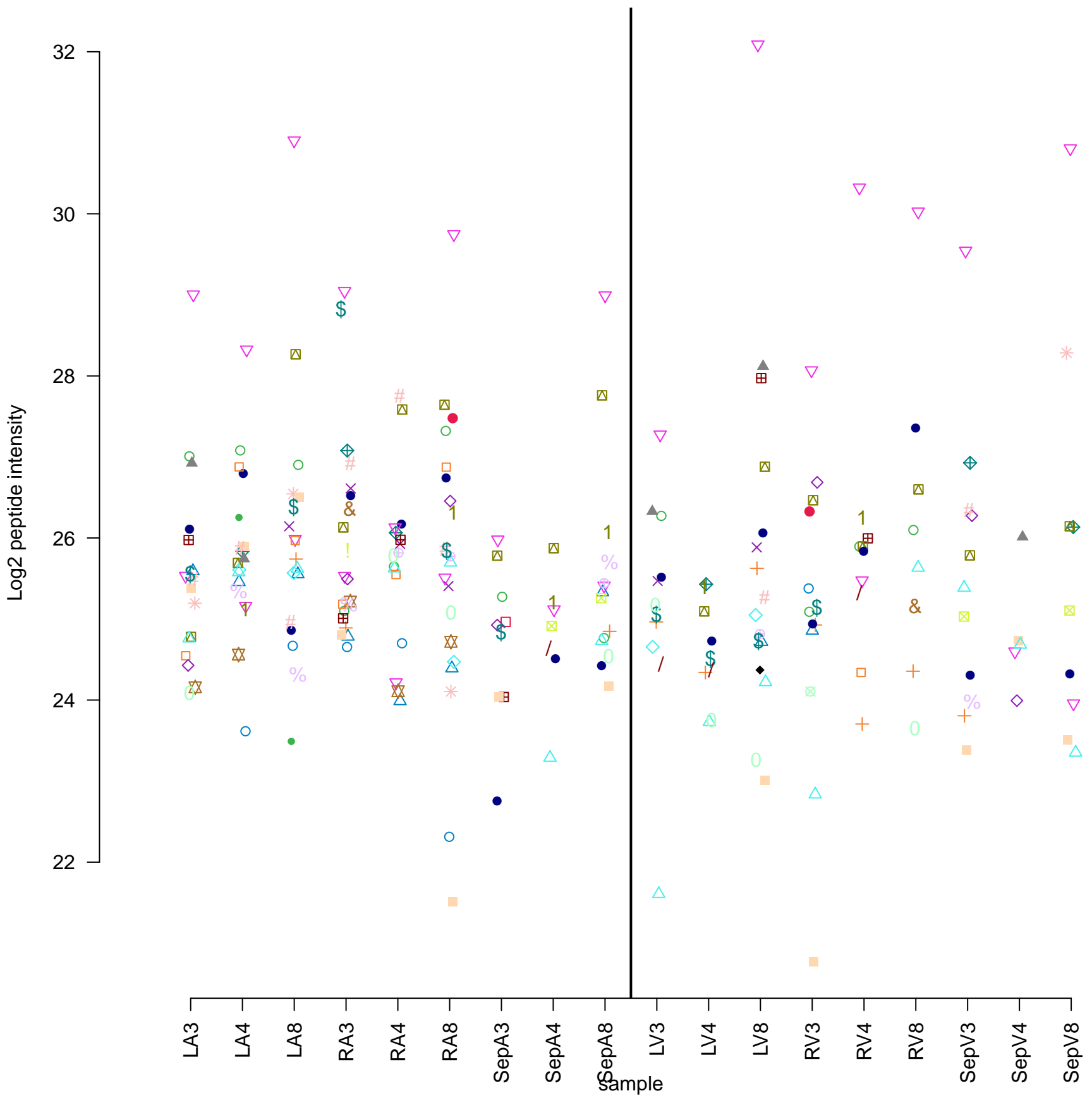
WDR91



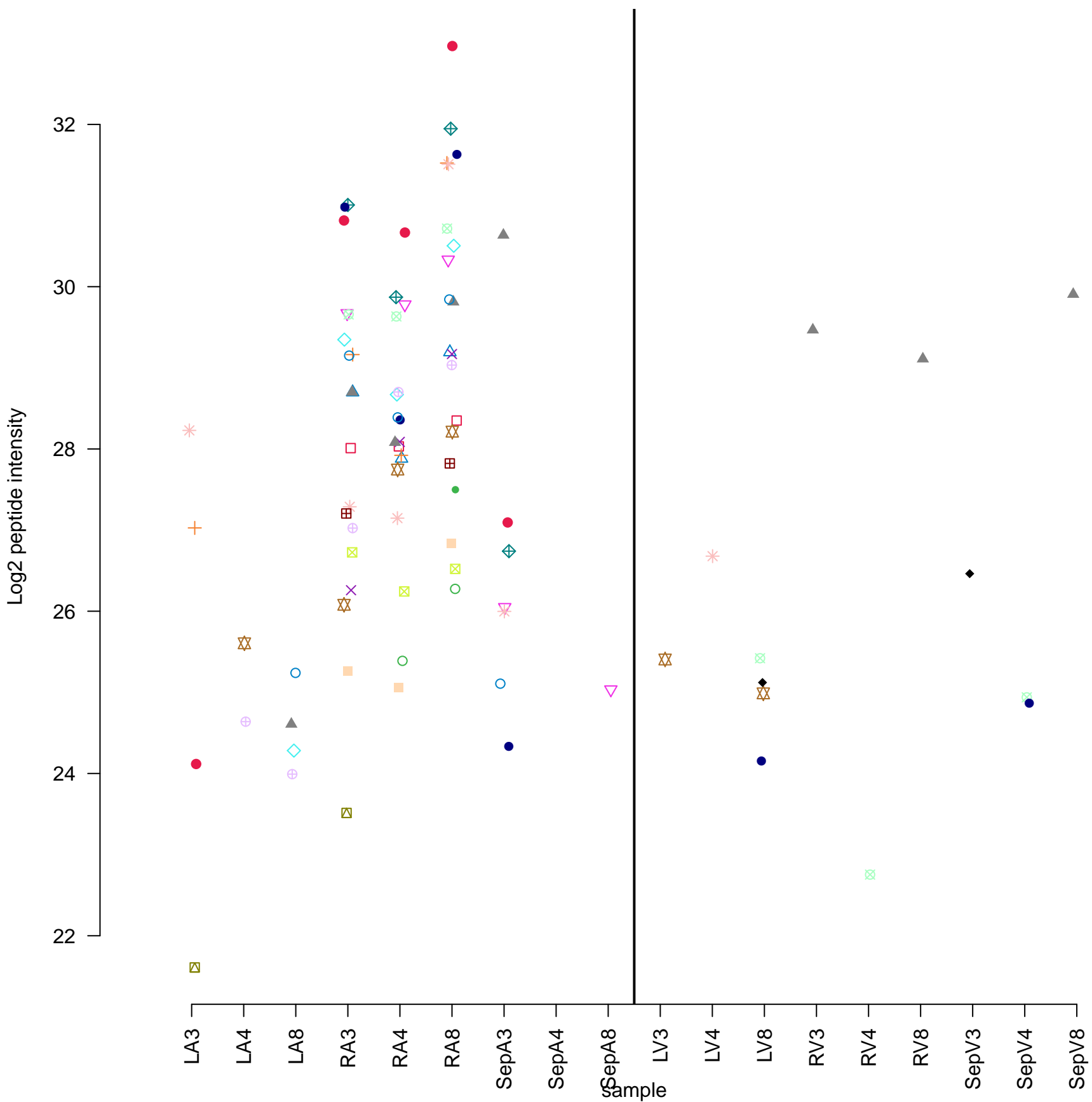
RABGAP1



COG2



BMP10



RP2

Log2 peptide intensity

32
30
28
26
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

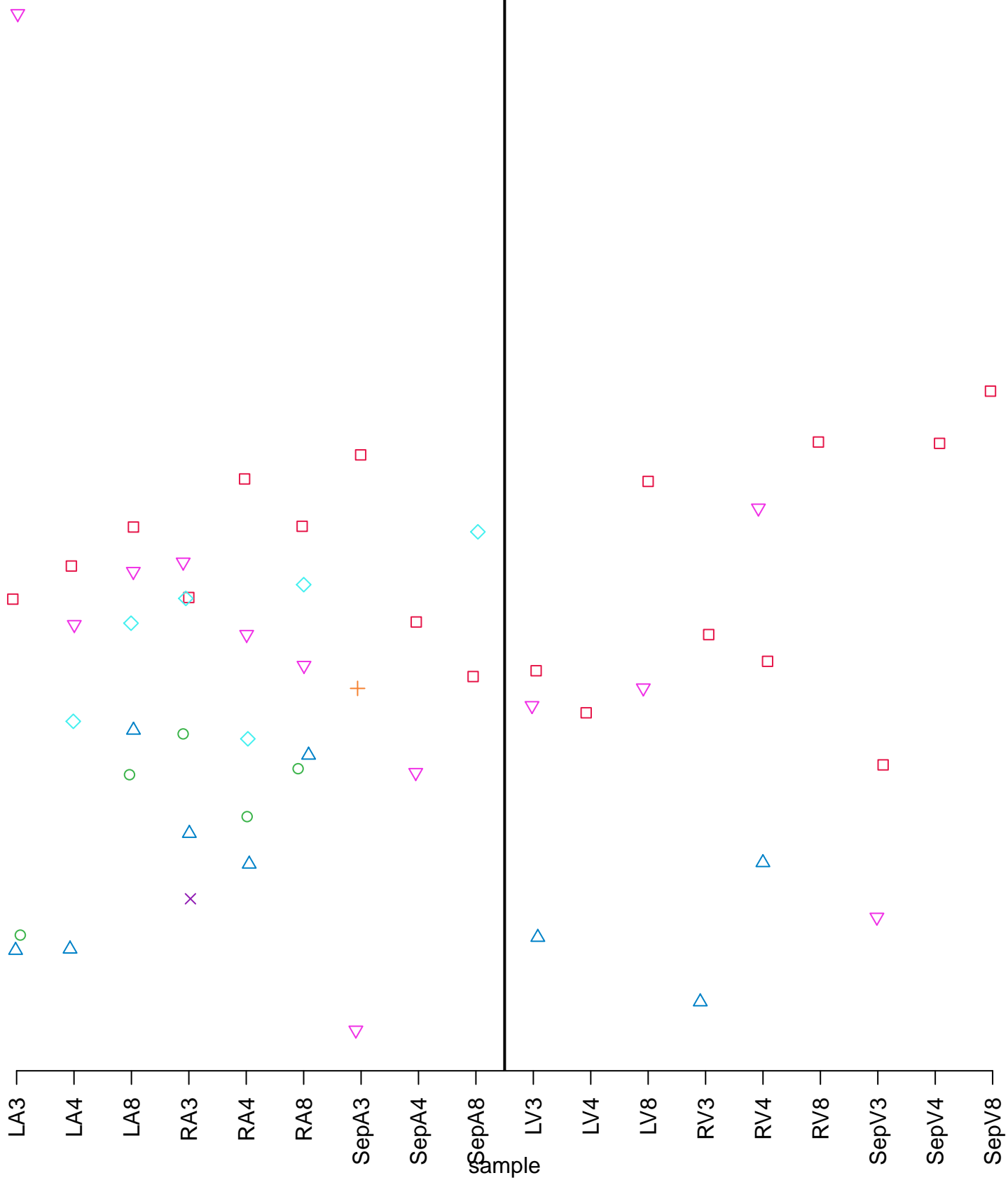
RV8

SepV3

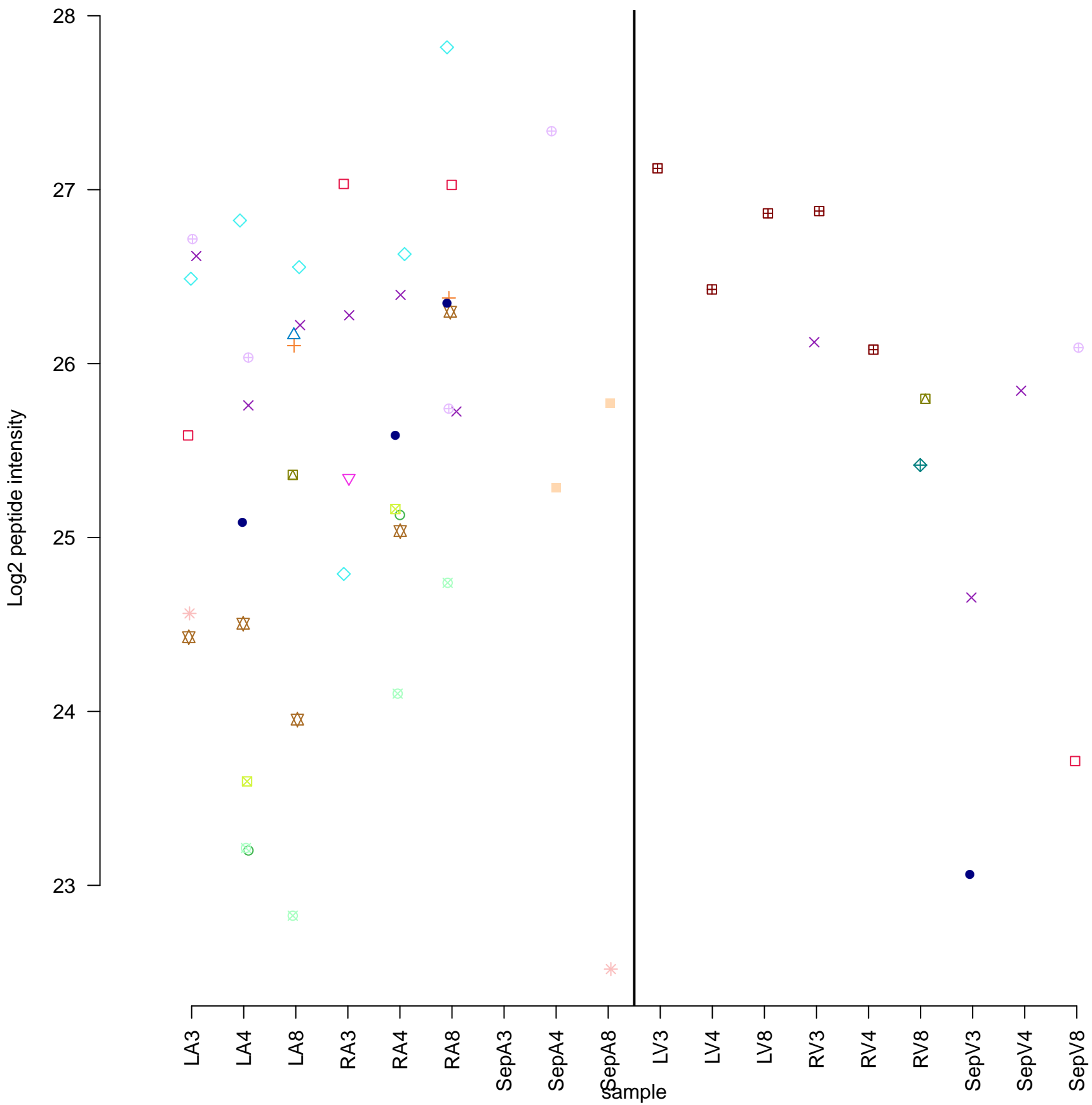
SepV4

SepV8

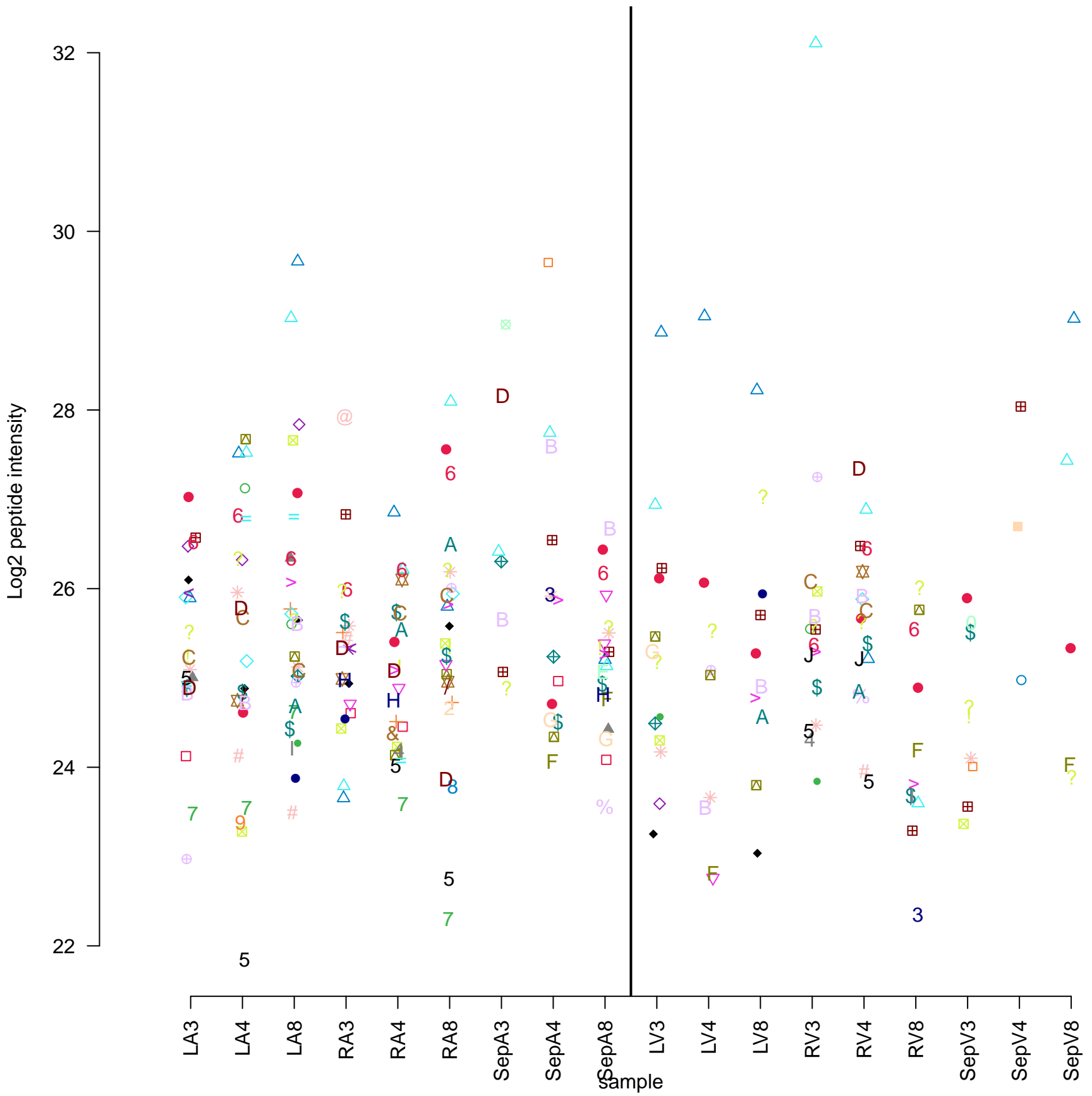
sample



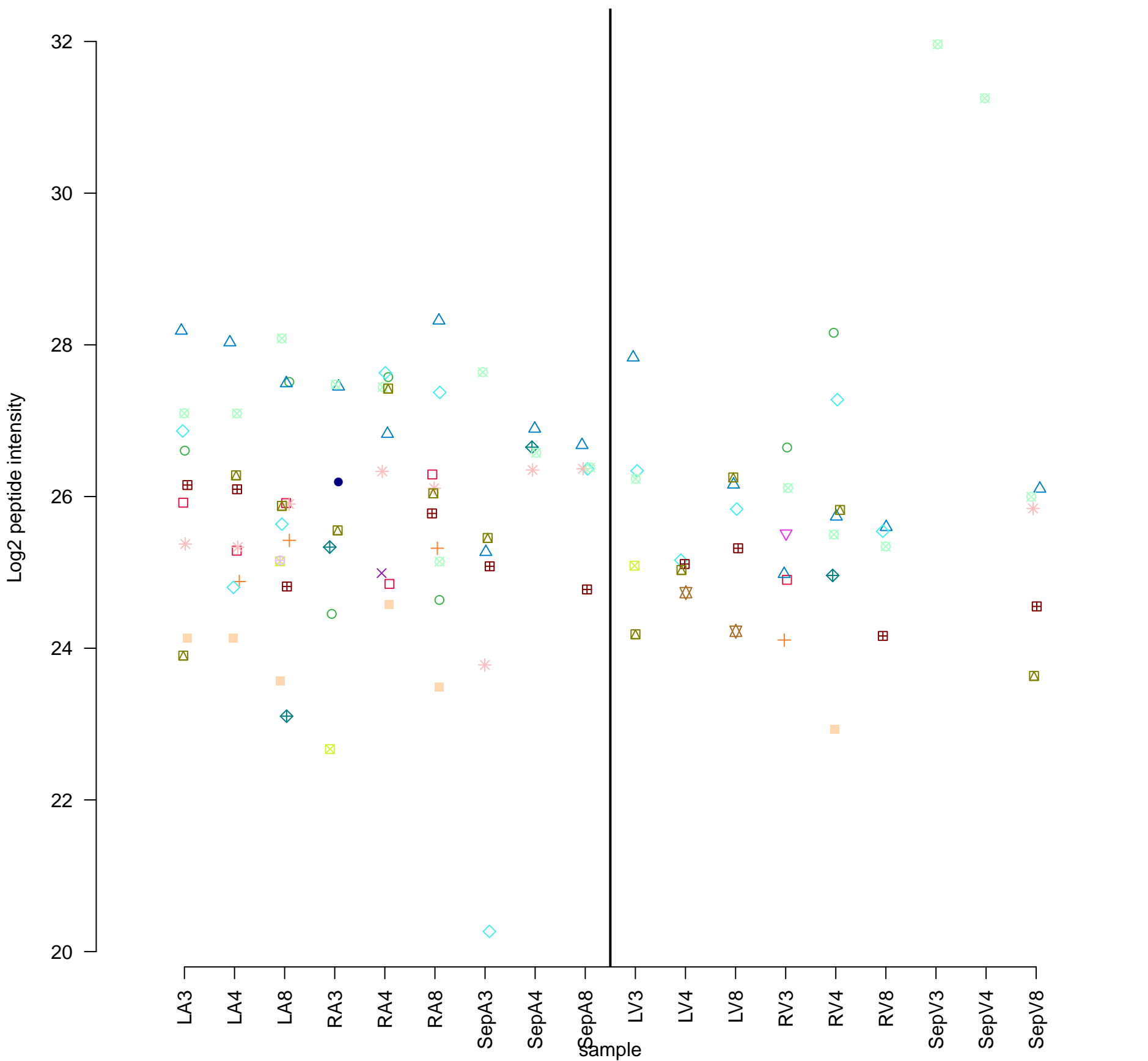
MPP6



TRIP11



SEL1L



SF3A3

Log2 peptide intensity

28

26

24

22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

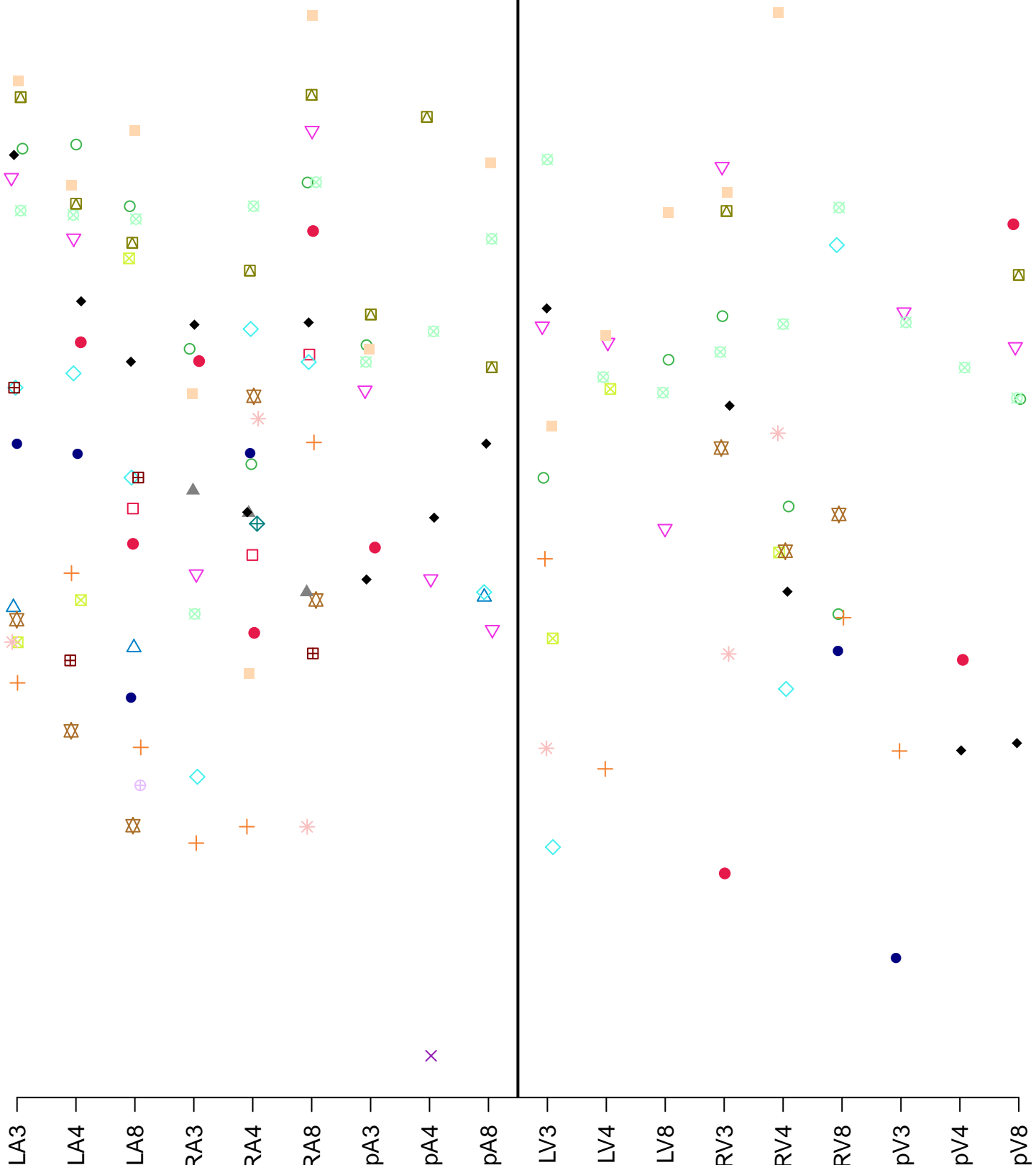
RV8

SepV3

SepV4

SepV8

sample



CMTR1

Log2 peptide intensity

27
26
25
24
23

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

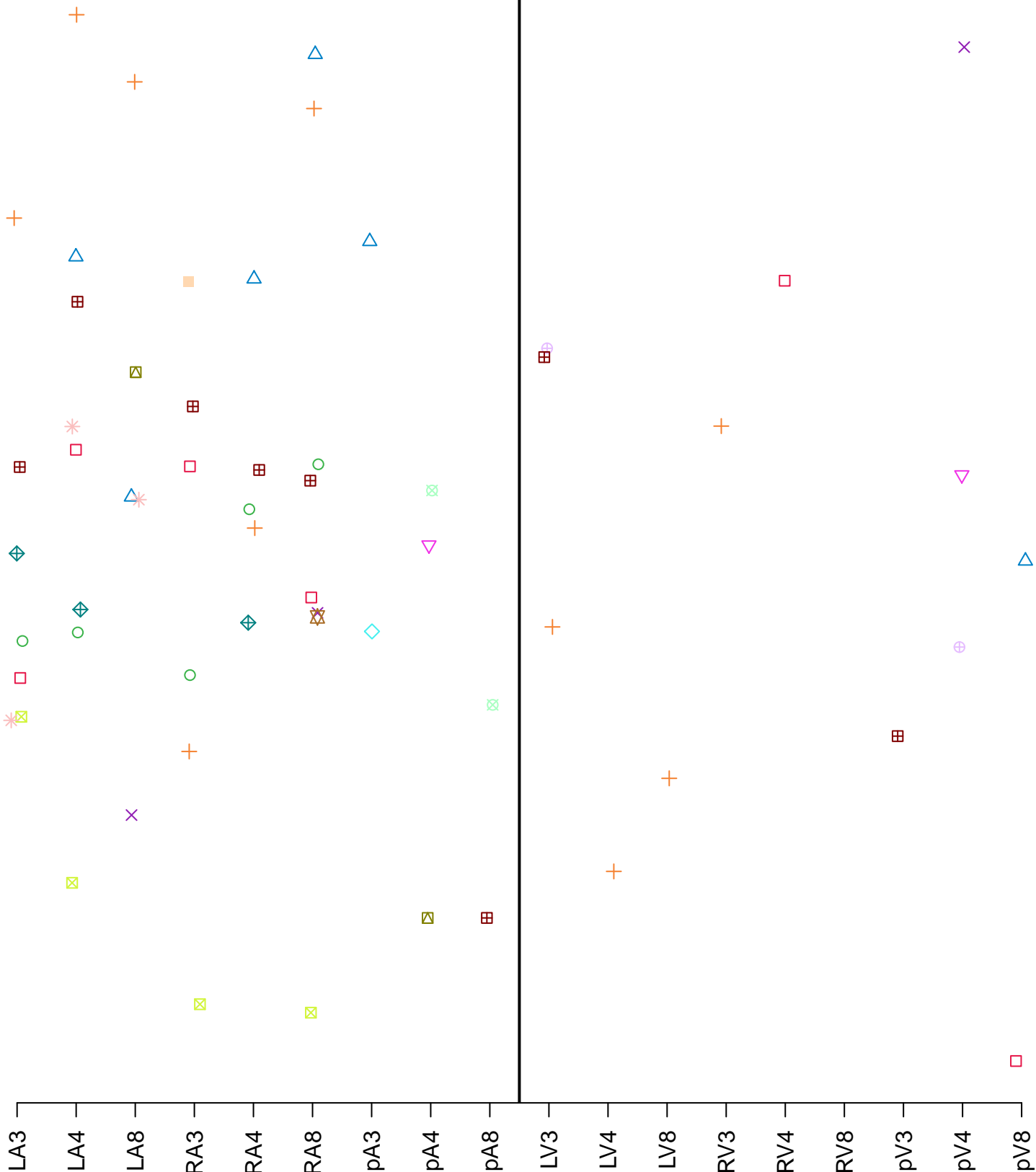
RV8

SepV3

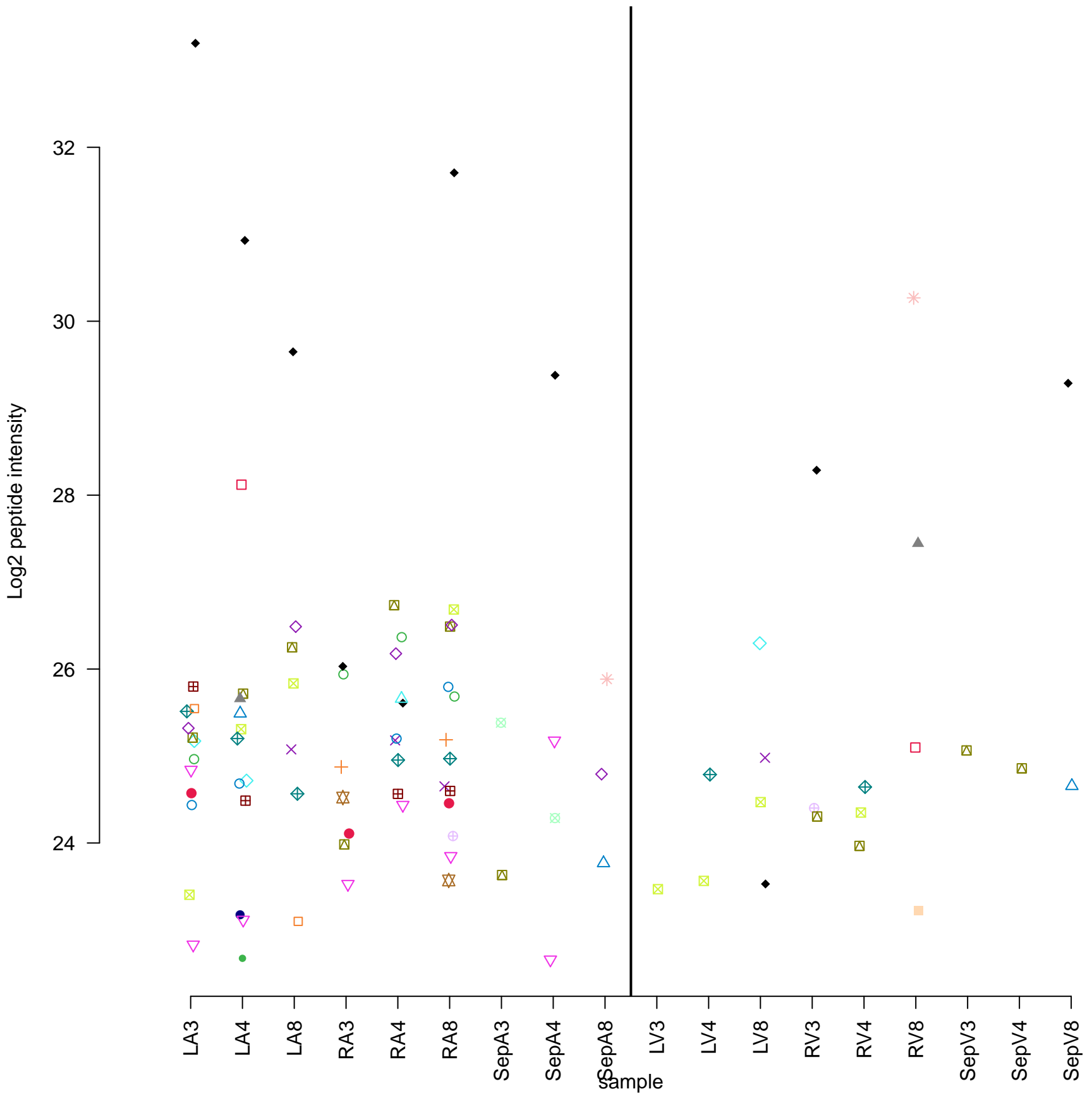
SepV4

SepV8

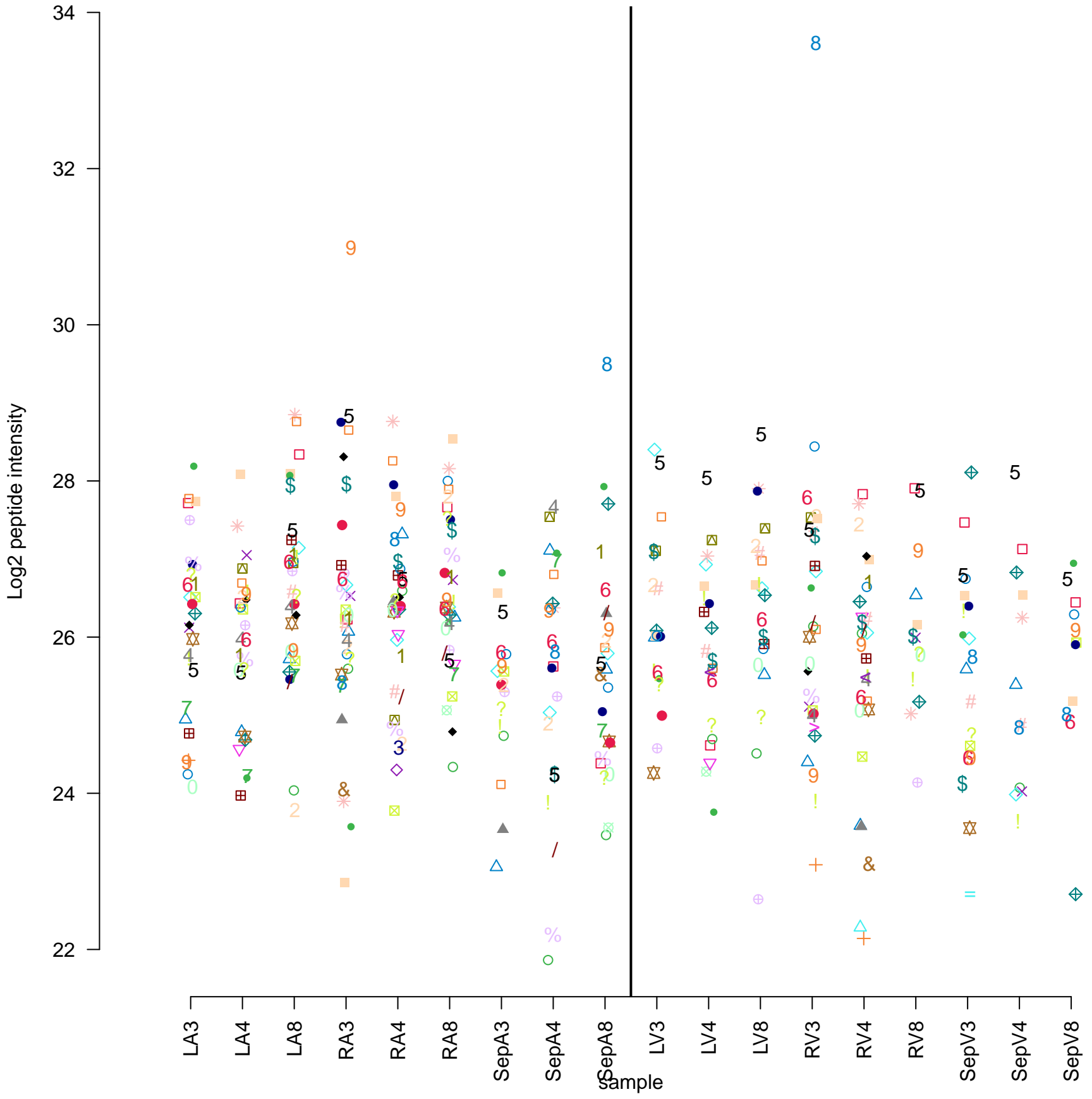
sample



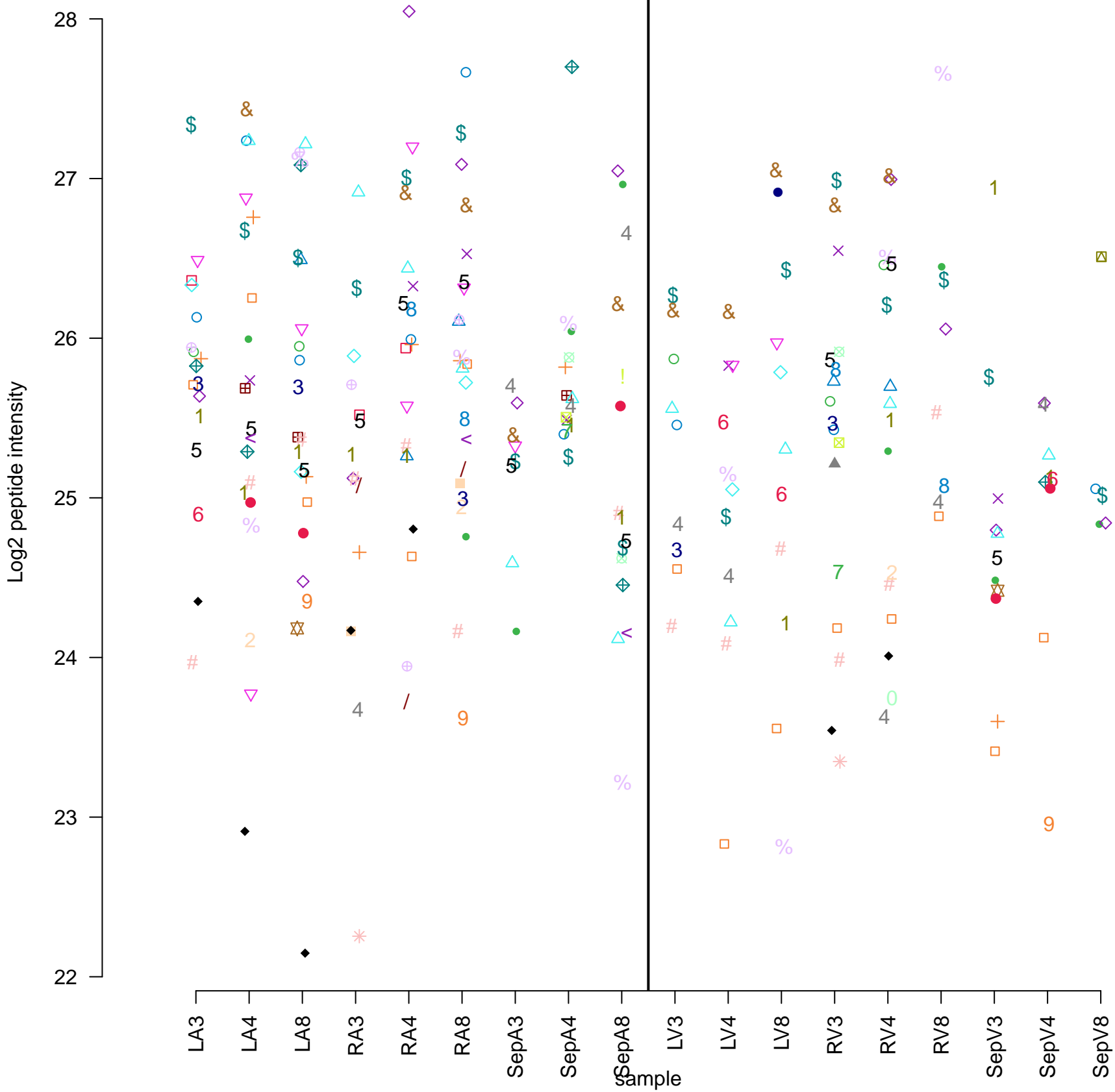
BAZ1B



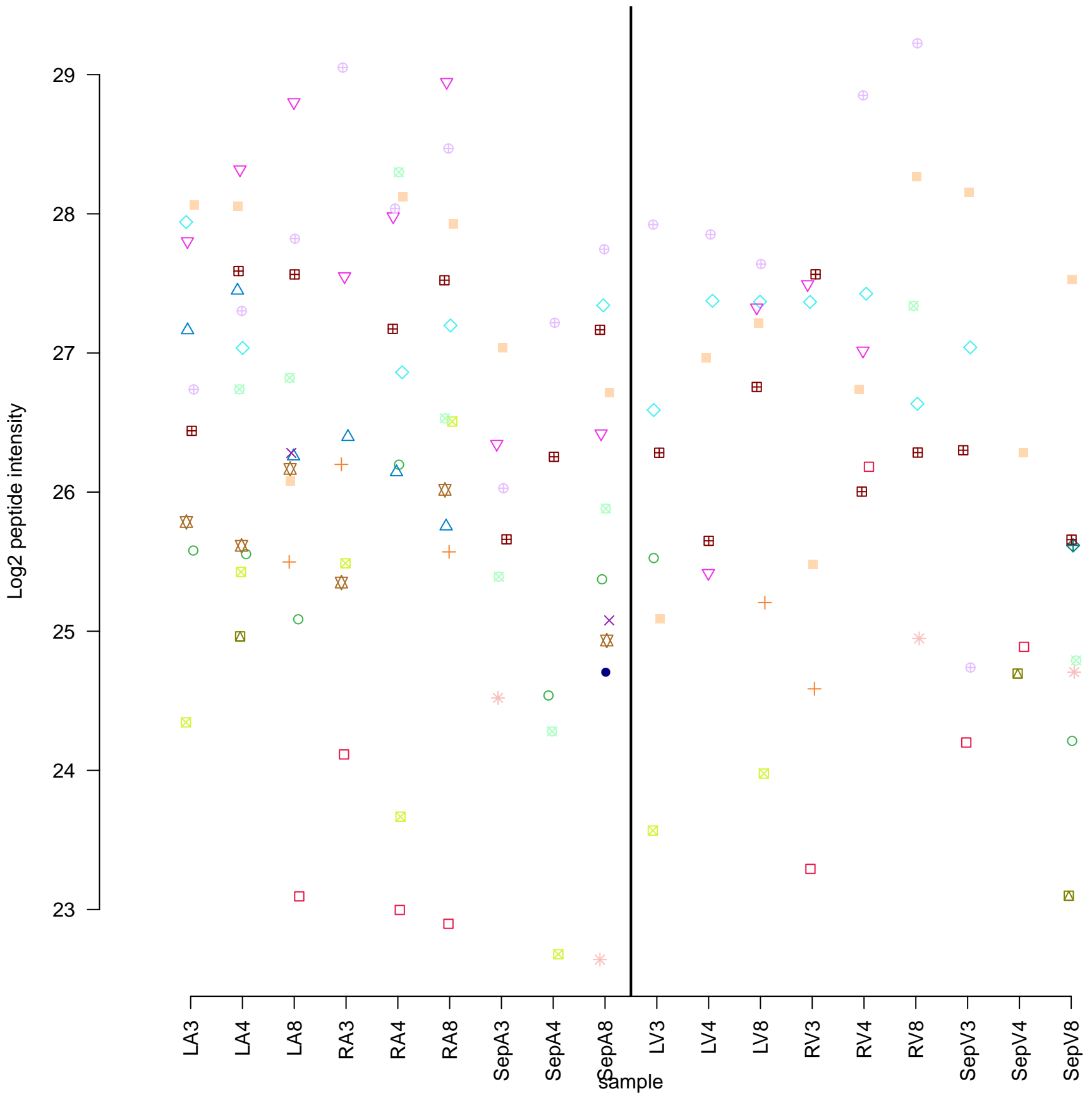
UBA6



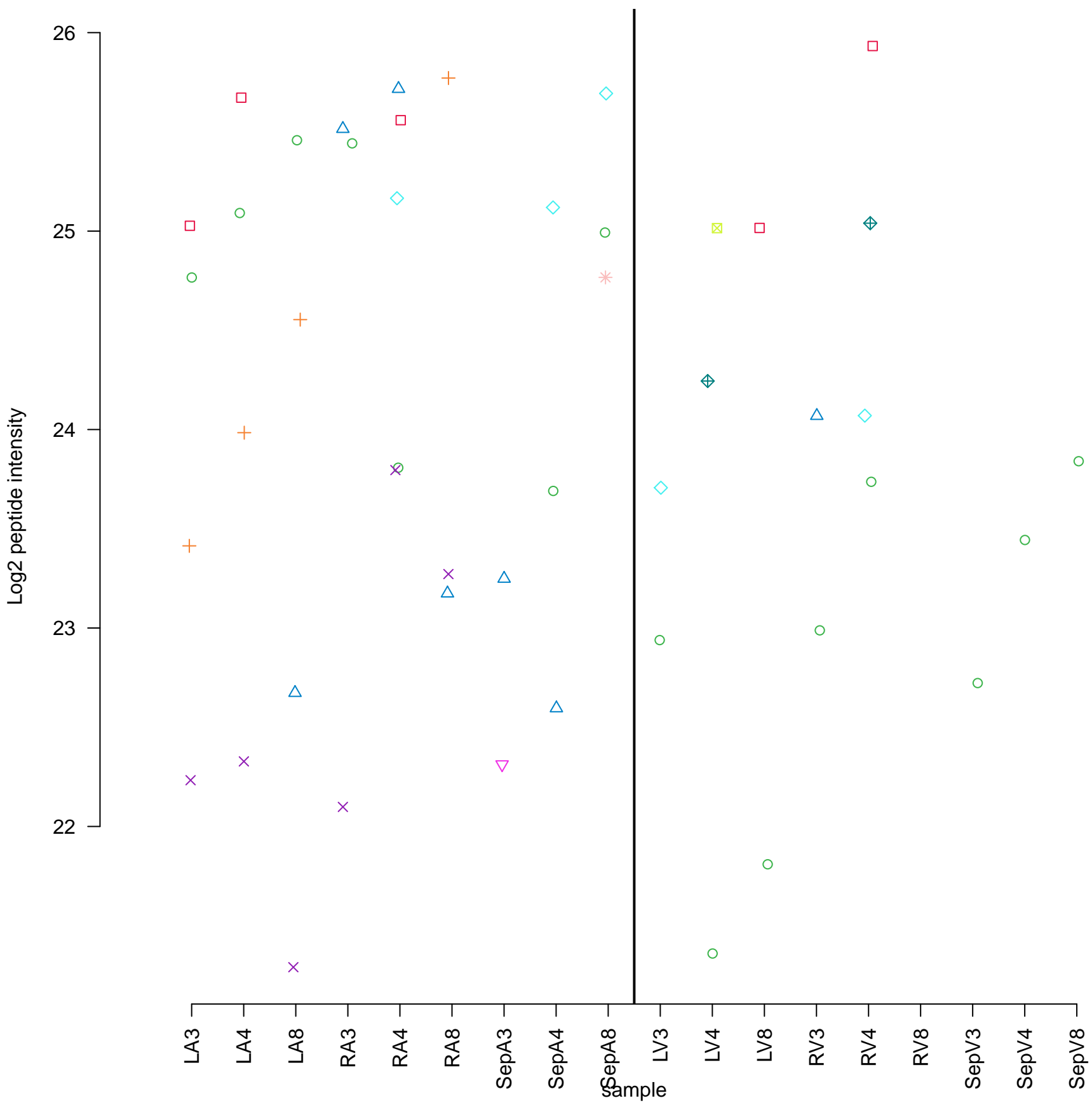
SCRIB



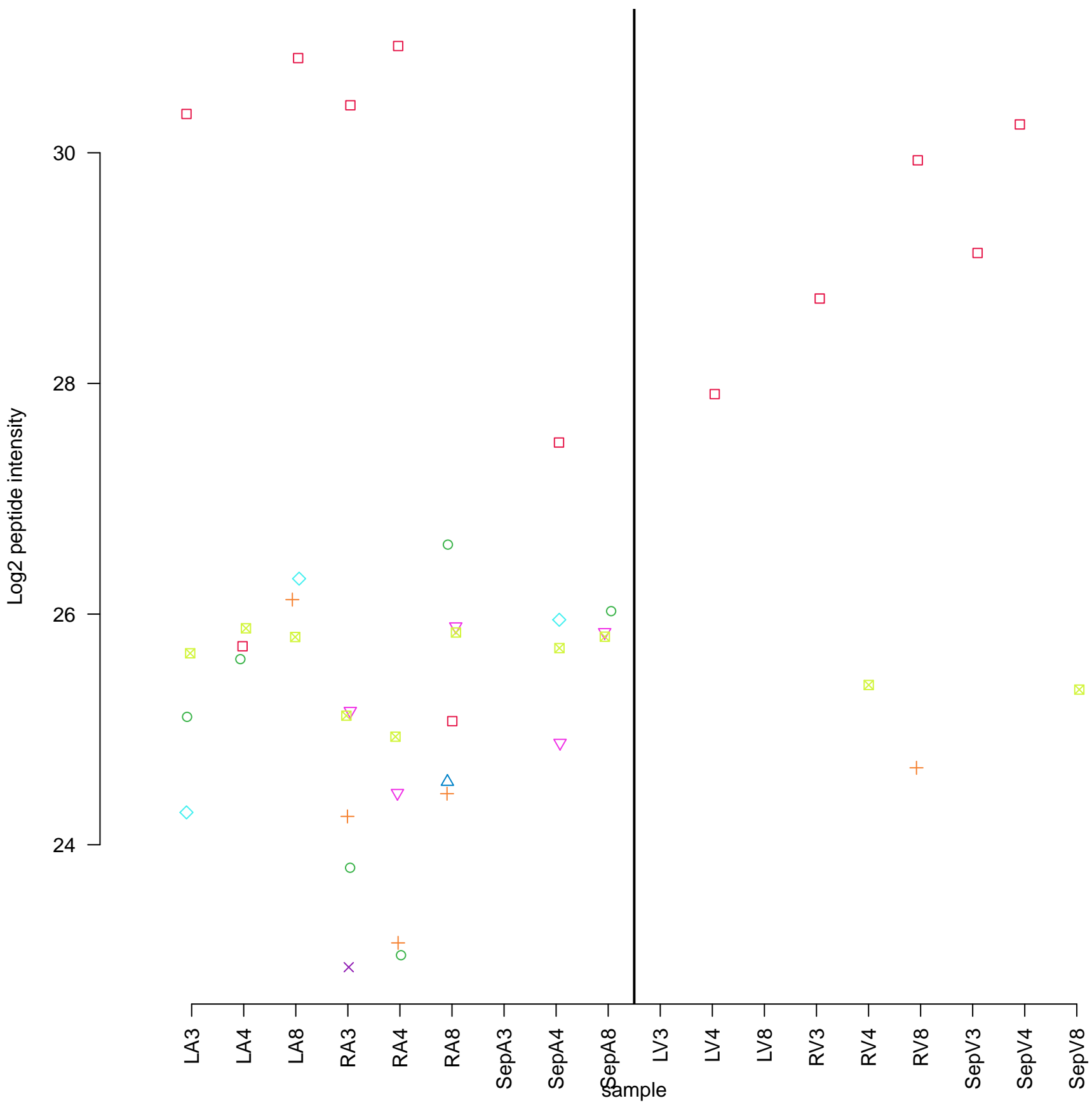
CSNK2A2



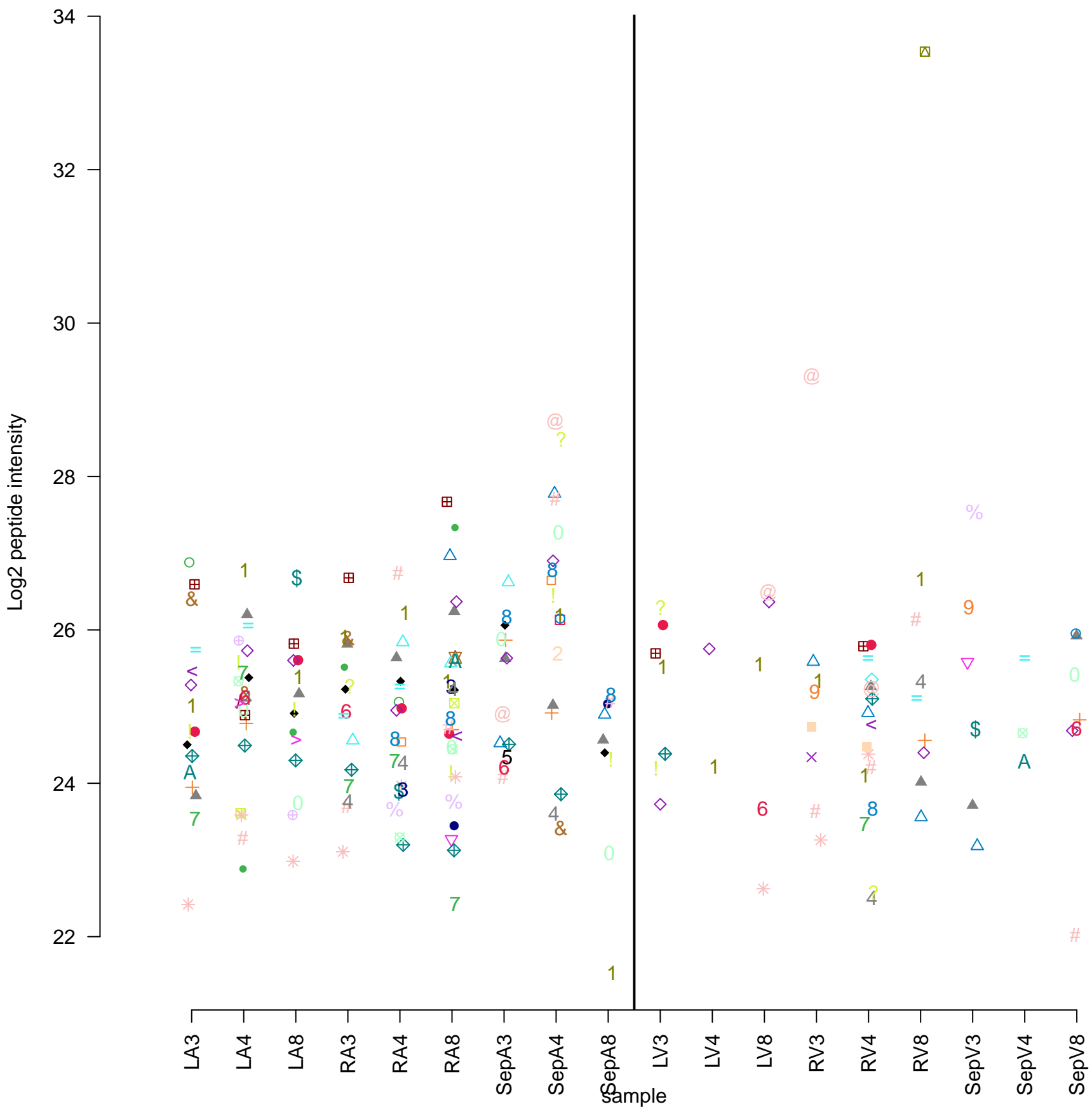
SRPK2



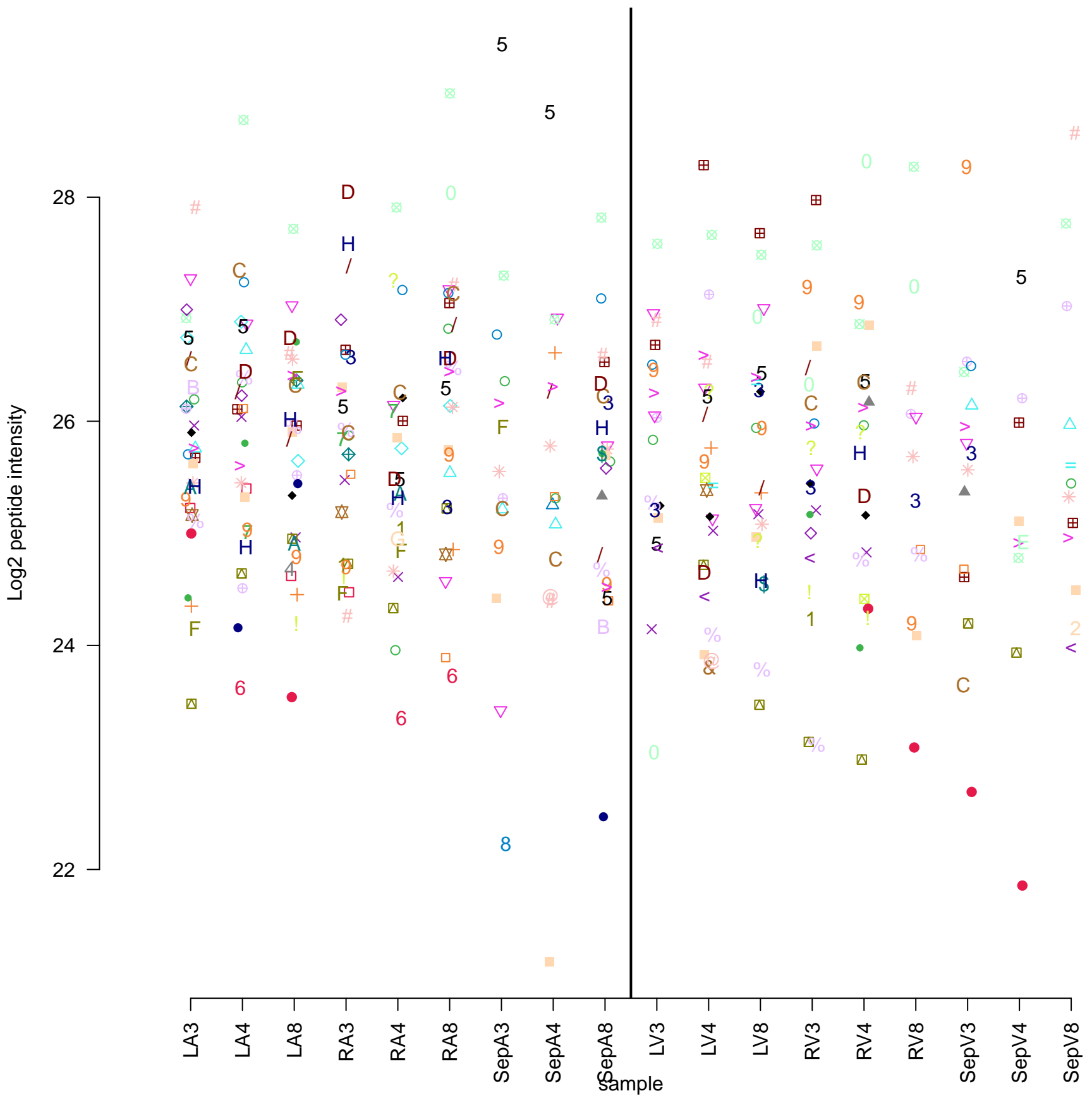
TRADD



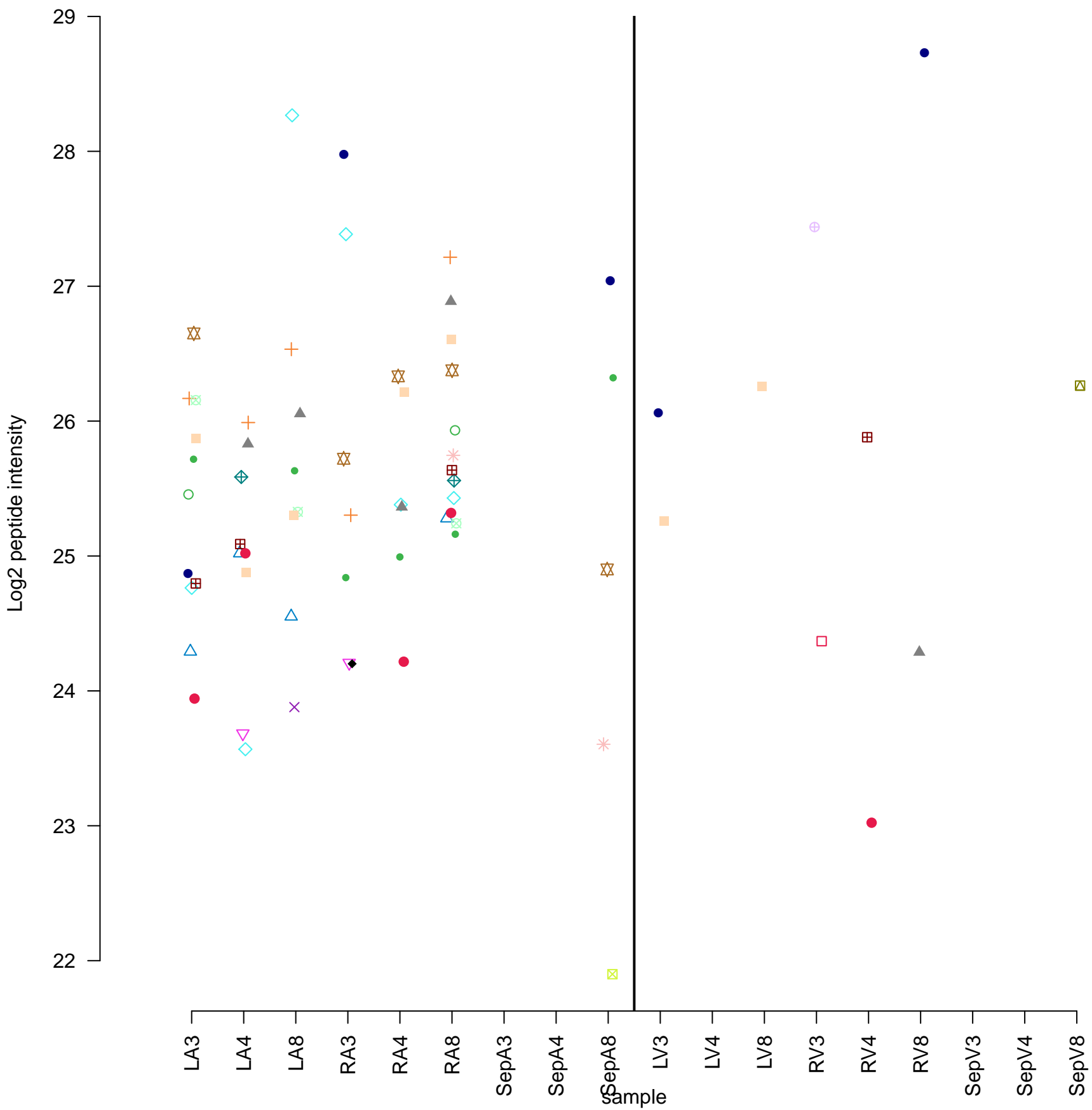
ACACA



USP47



ABCA6



SPARC

Log2 peptide intensity

28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

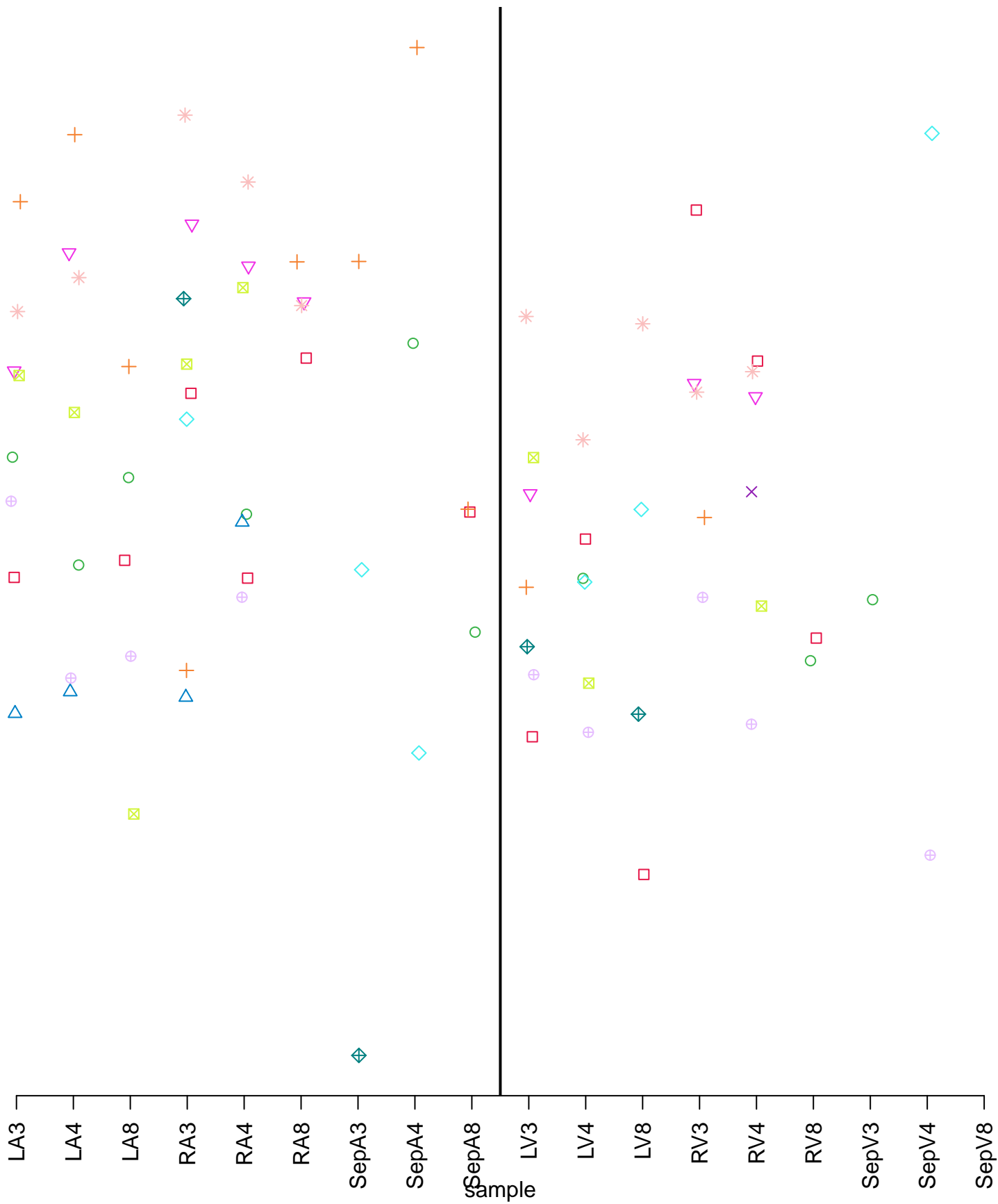
RV8

SepV3

SepV4

SepV8

sample



CBX5

Log2 peptide intensity

28
27
26
25
24
23

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

sample

LV3

LV4

LV8

RV3

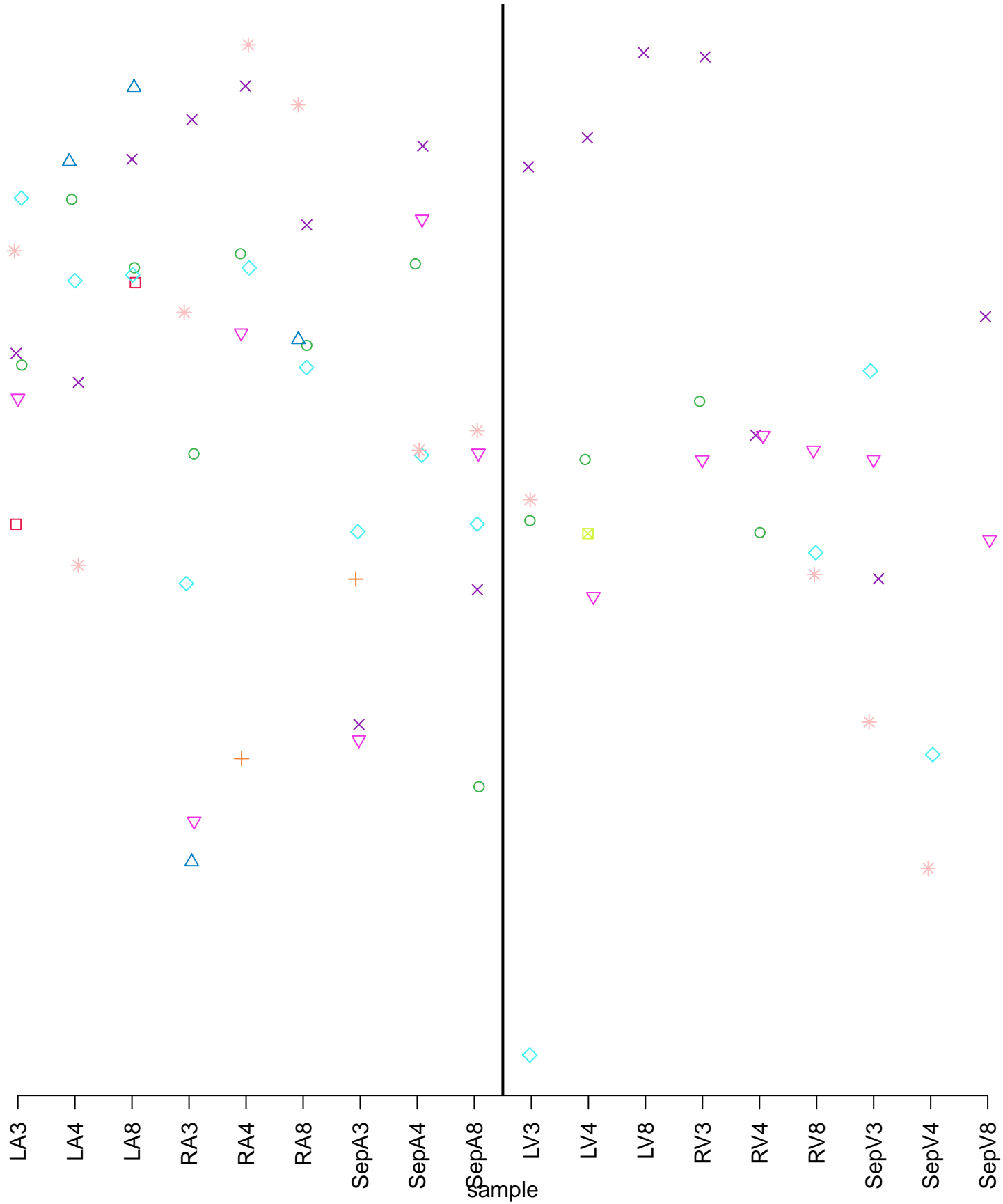
RV4

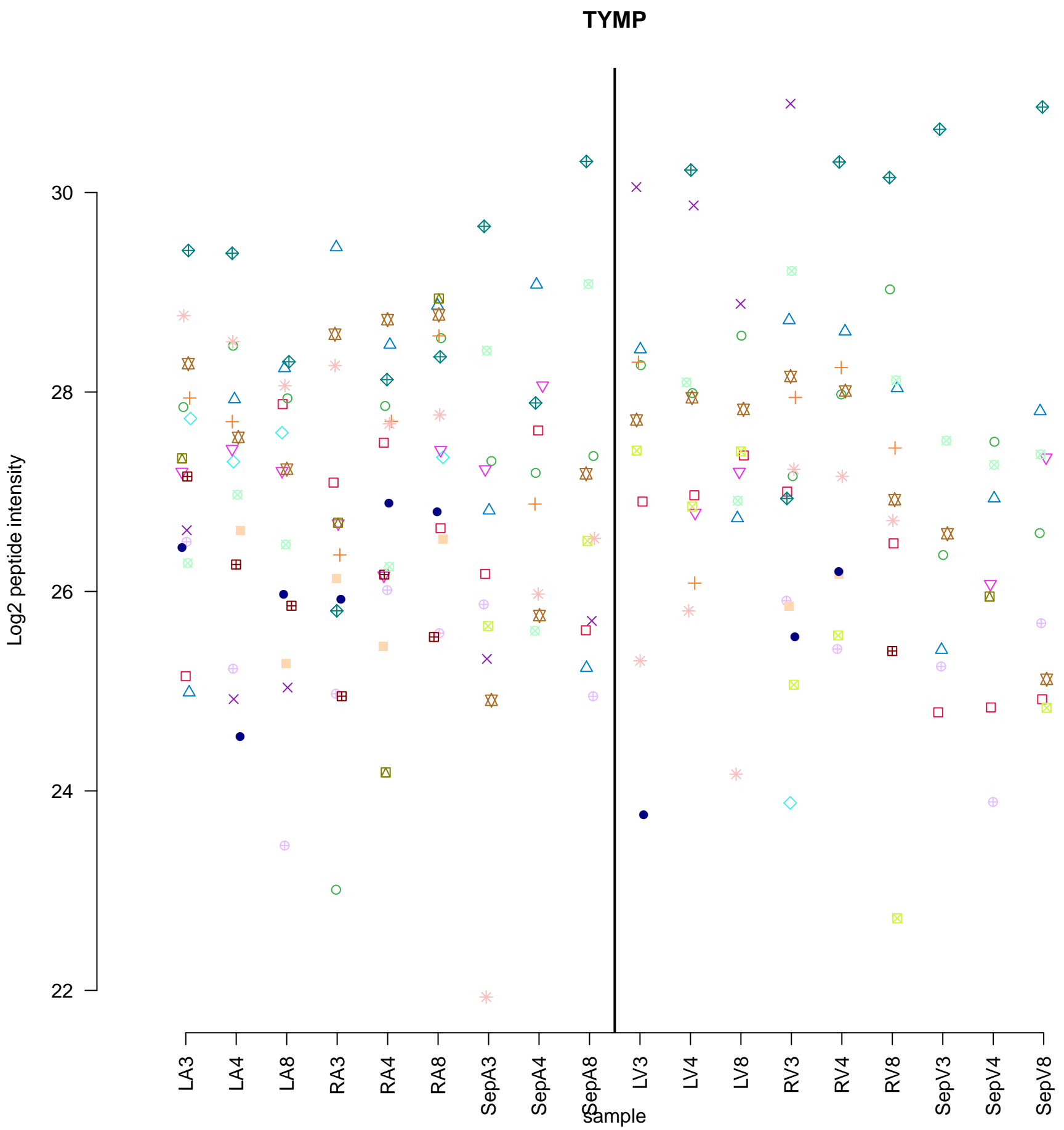
RV8

SepV3

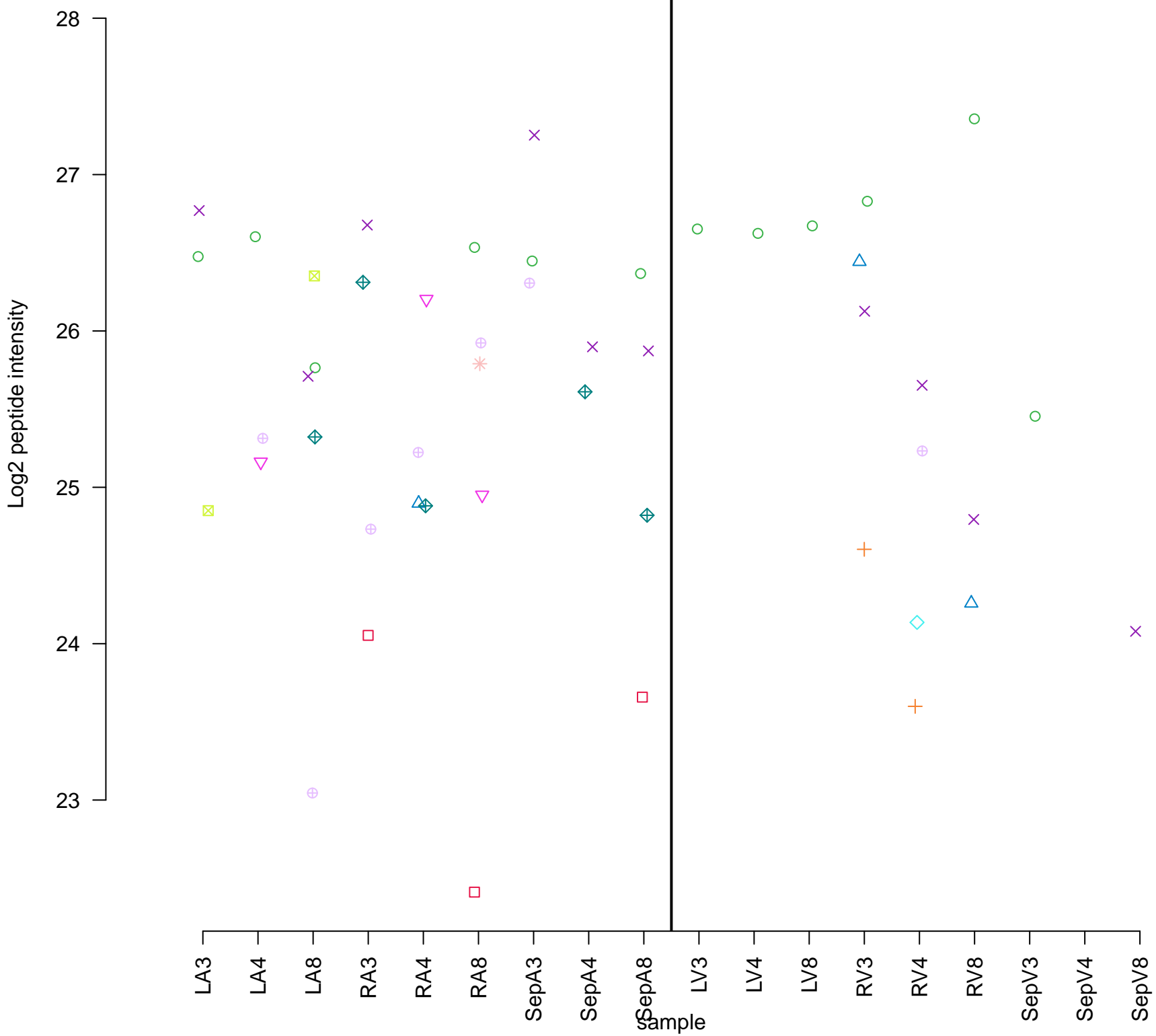
SepV4

SepV8

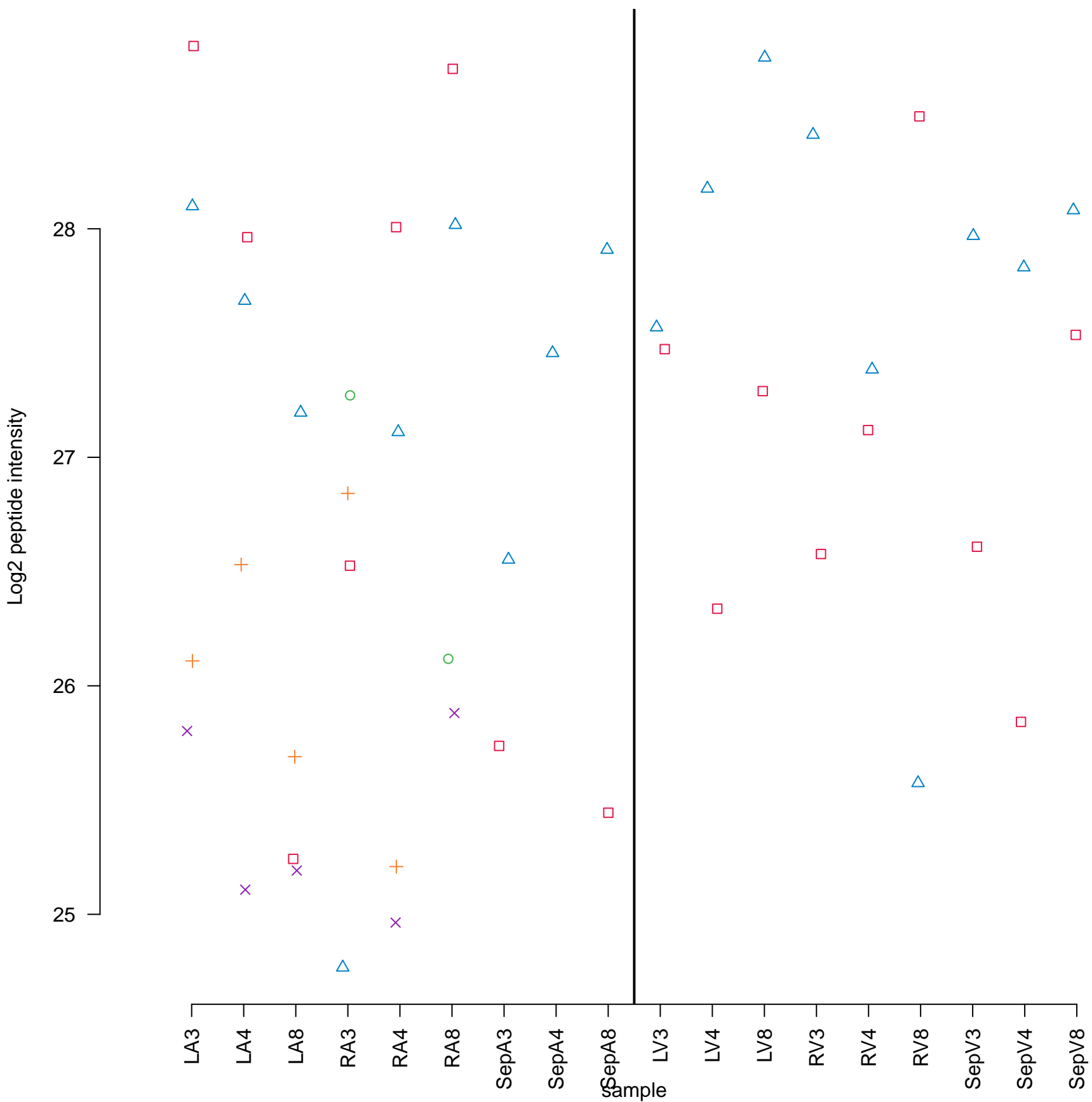




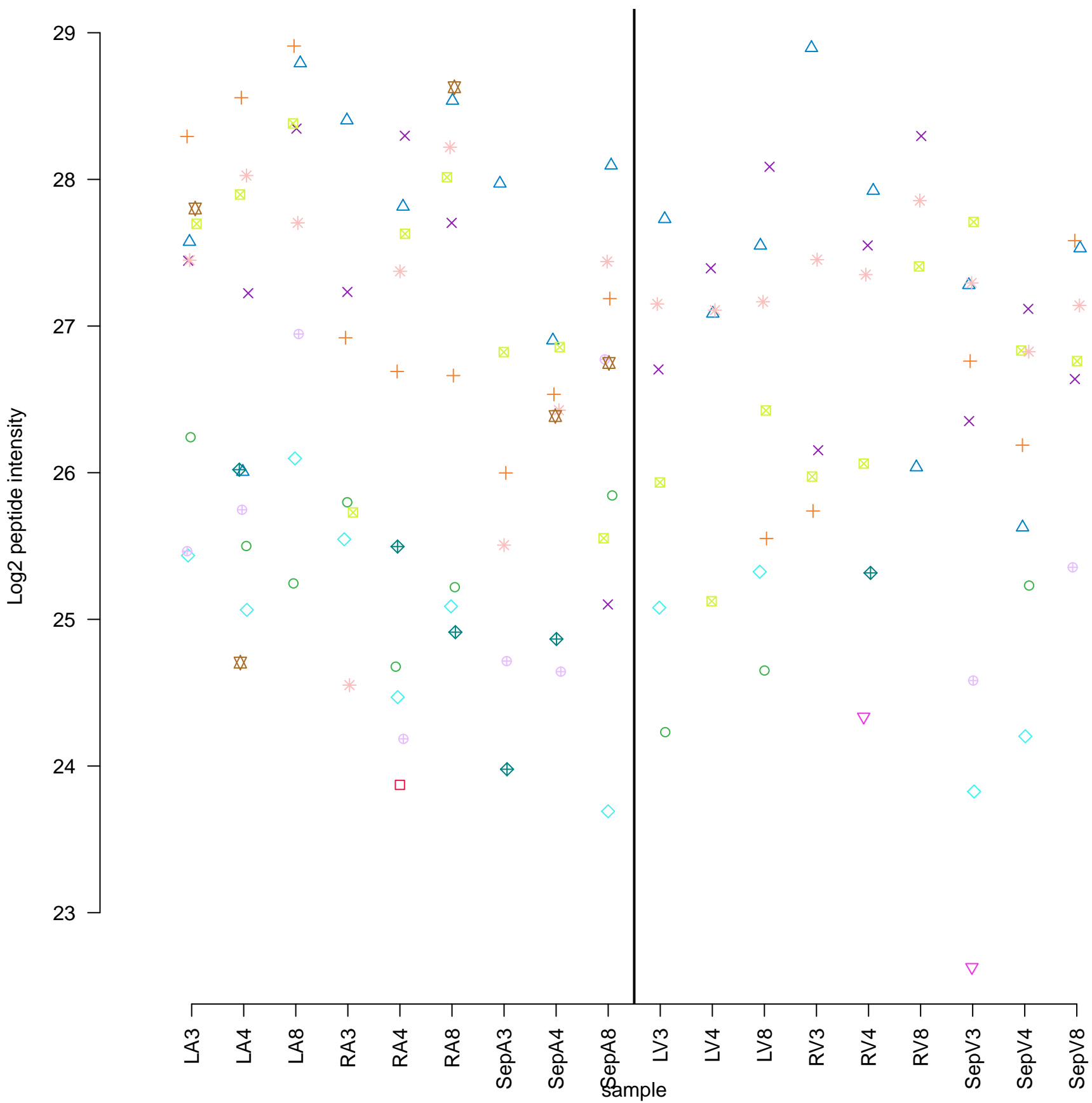
NOSTRIN

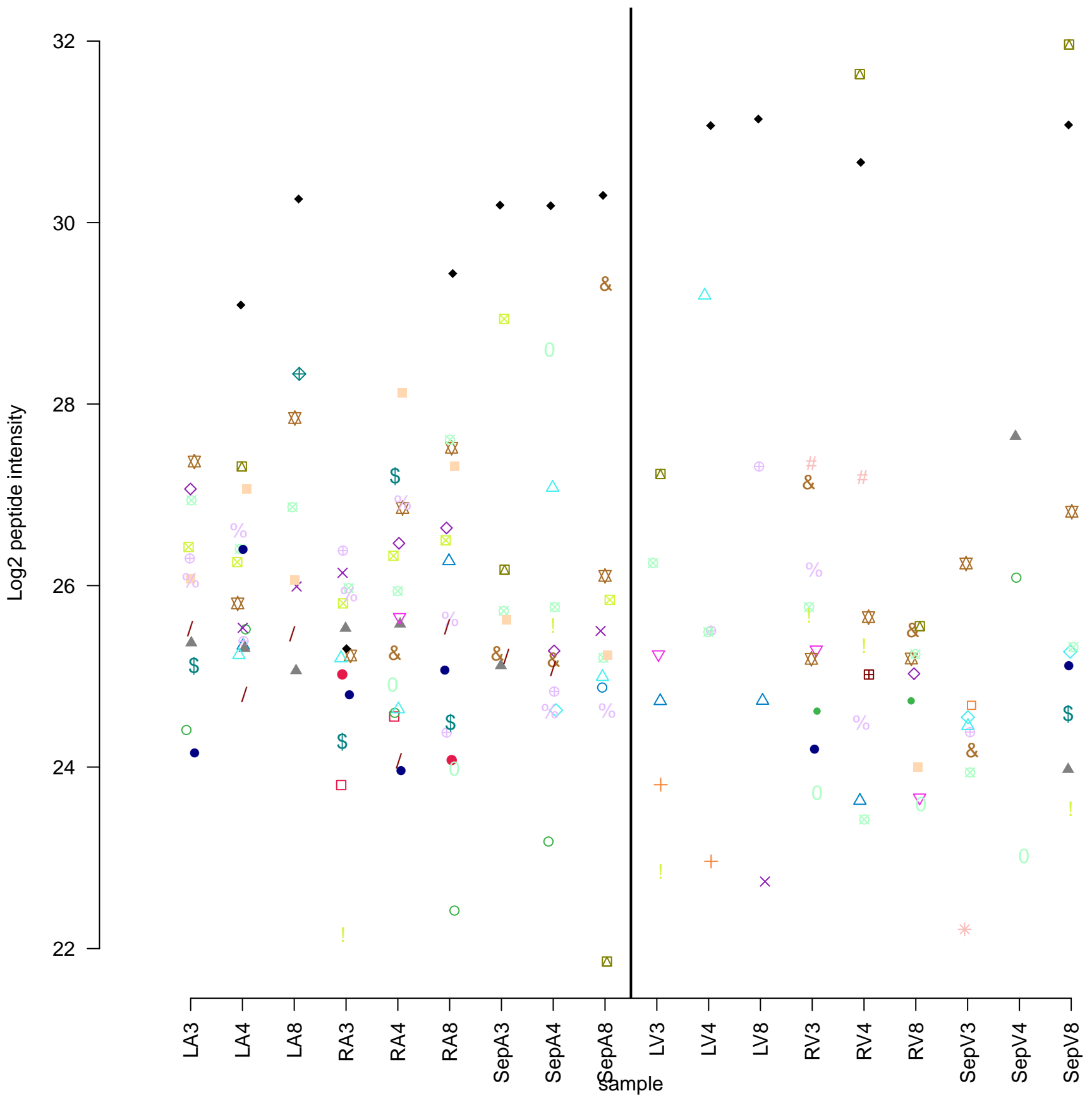


CTSL

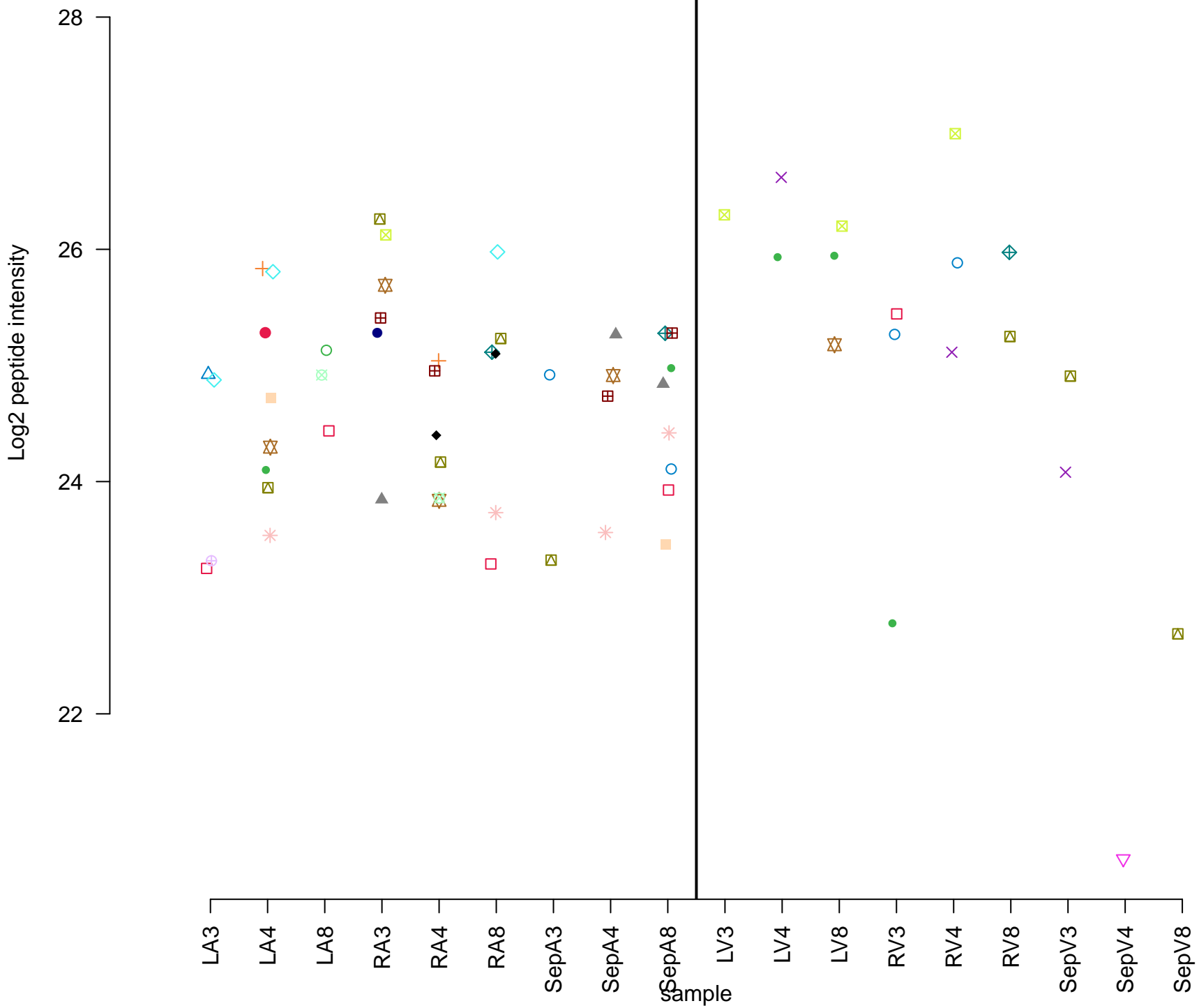


ARMC10

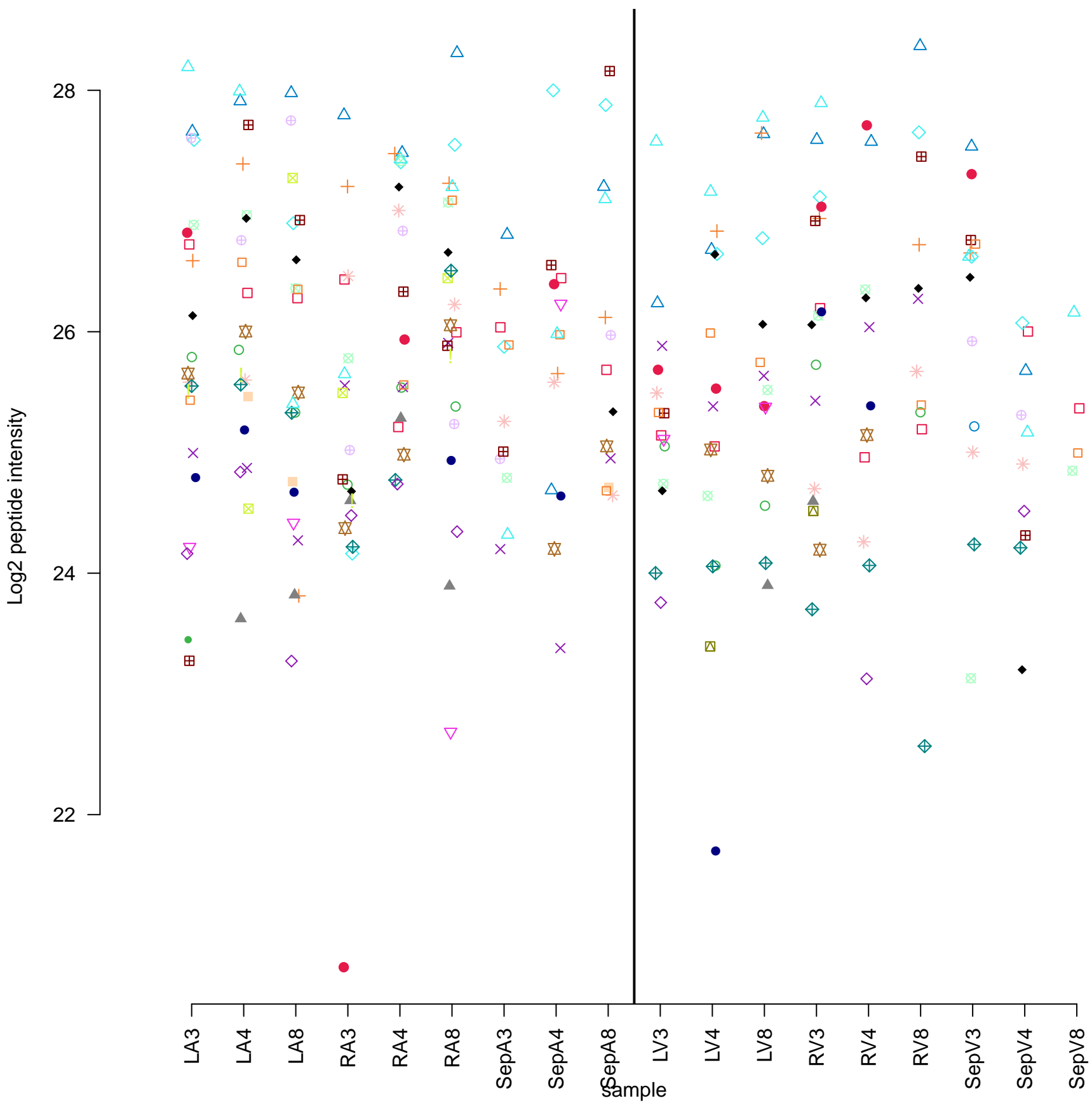


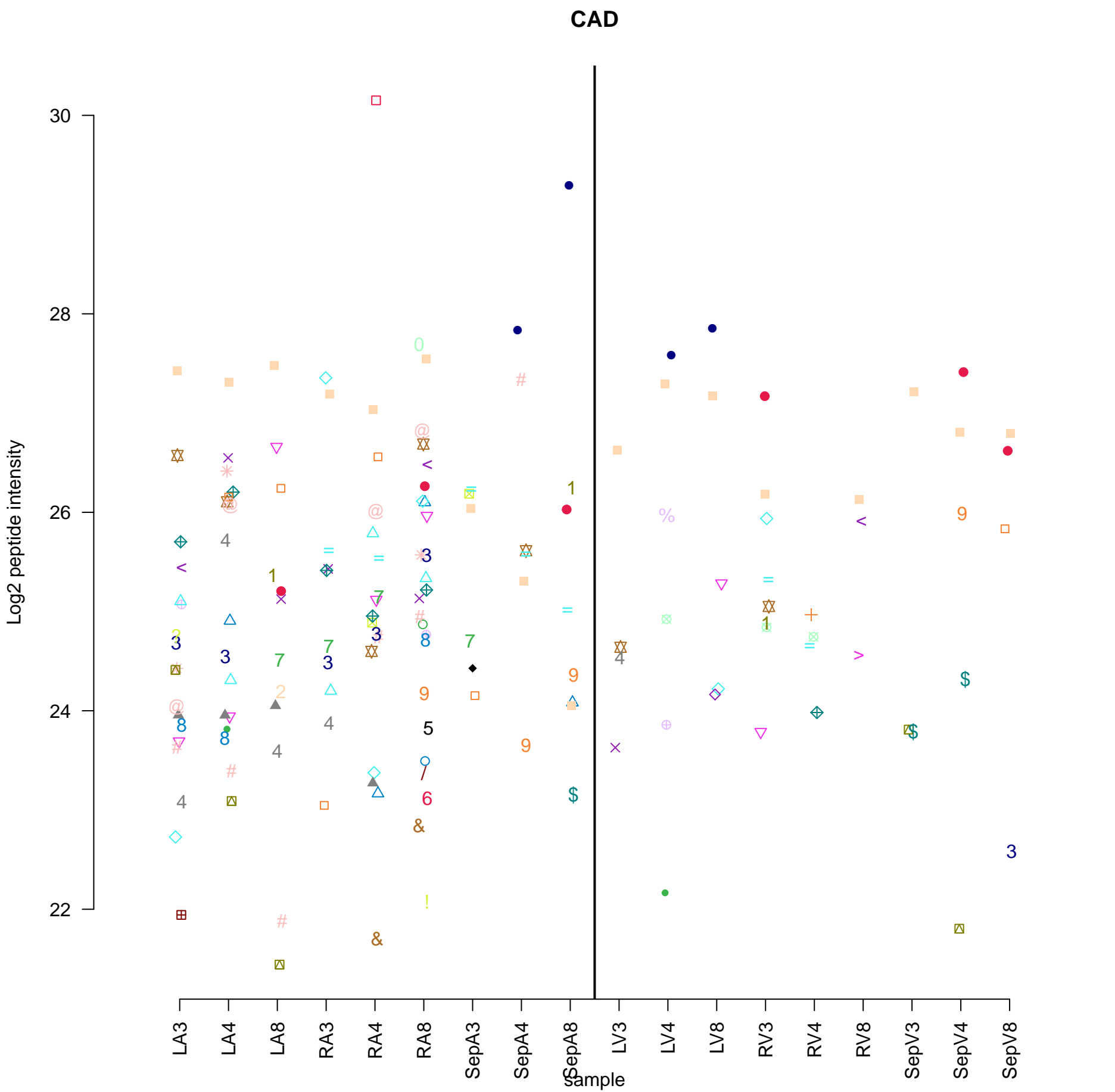
RAI14

GOLGA1

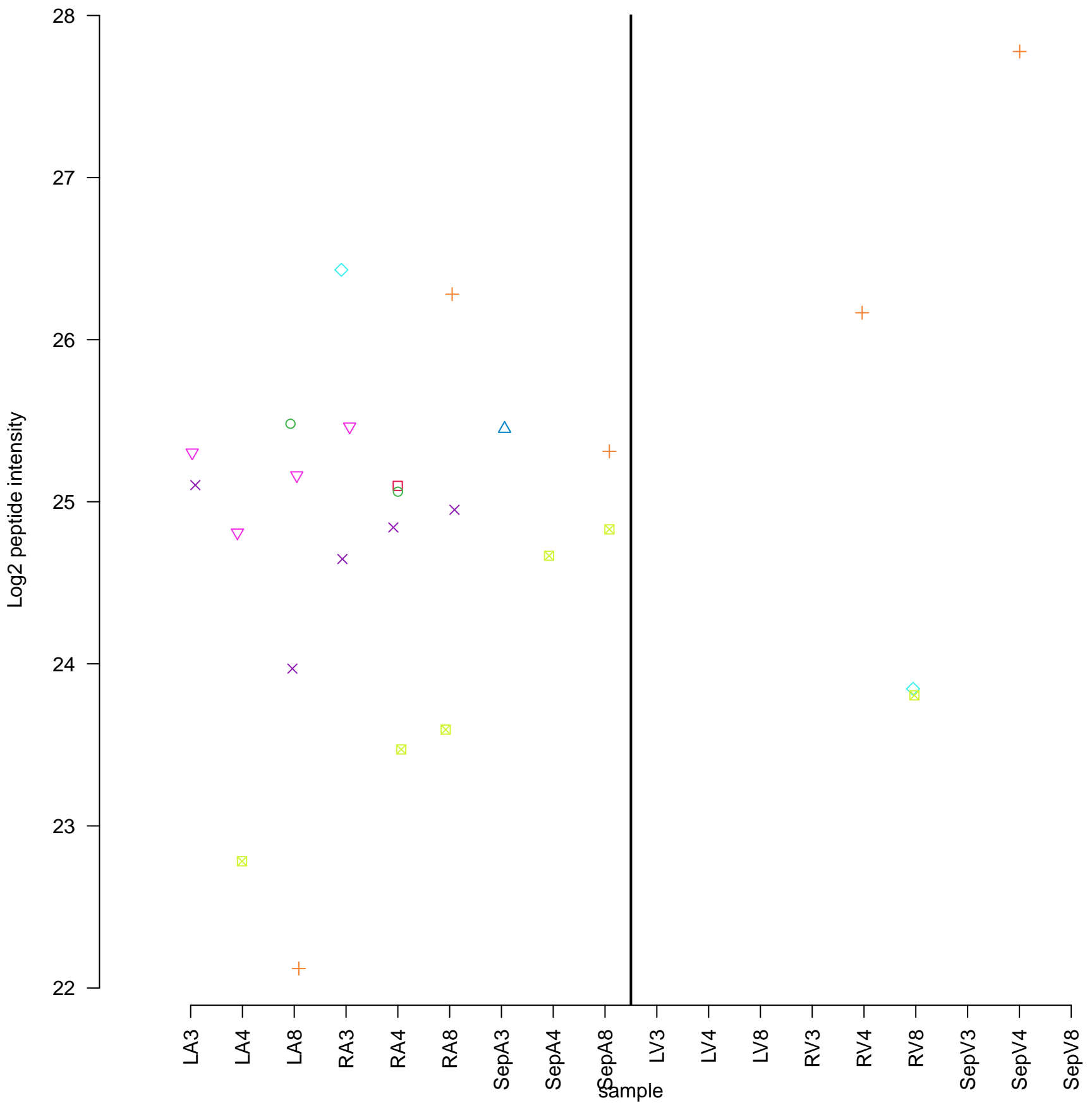


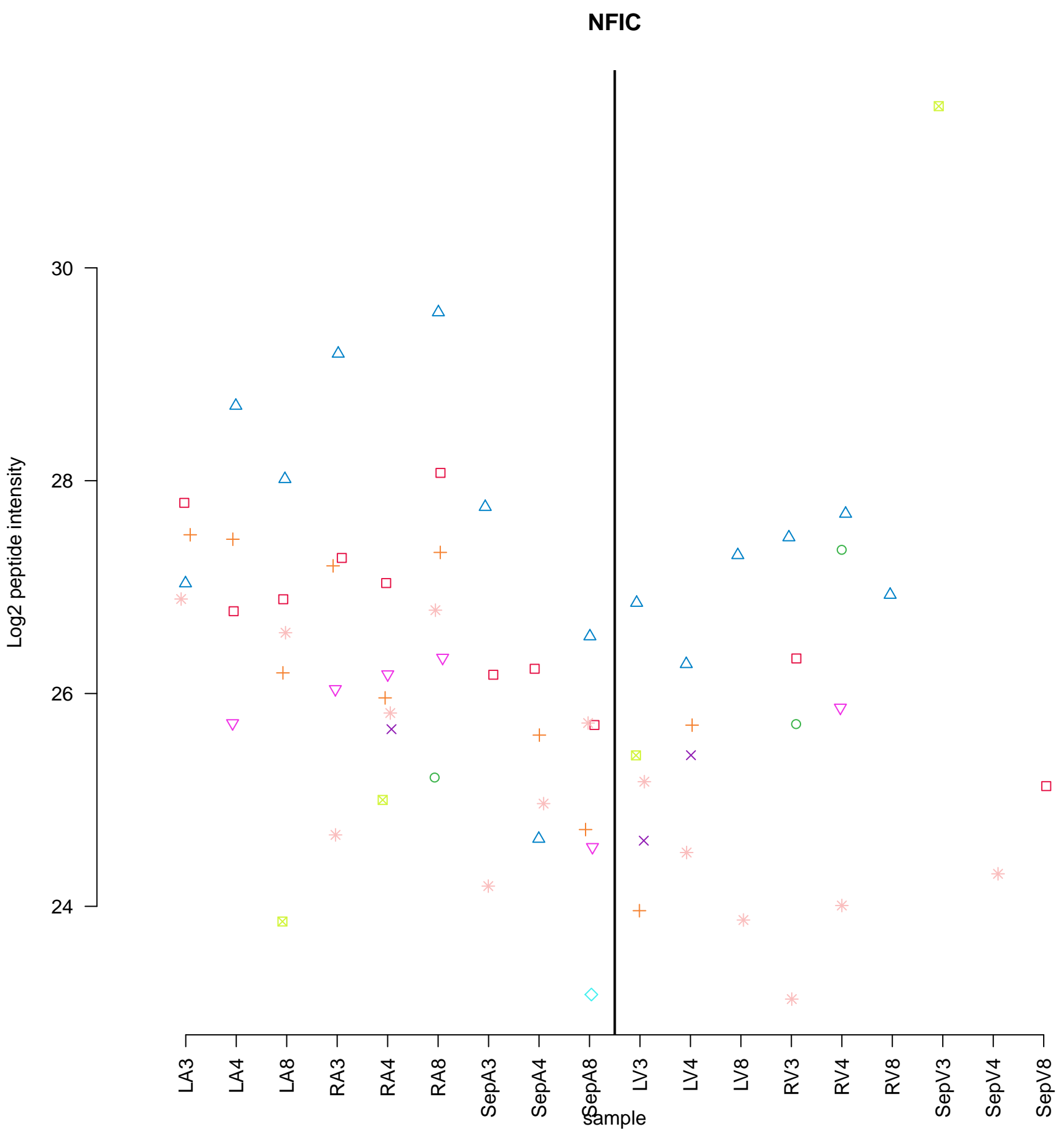
SEC24B



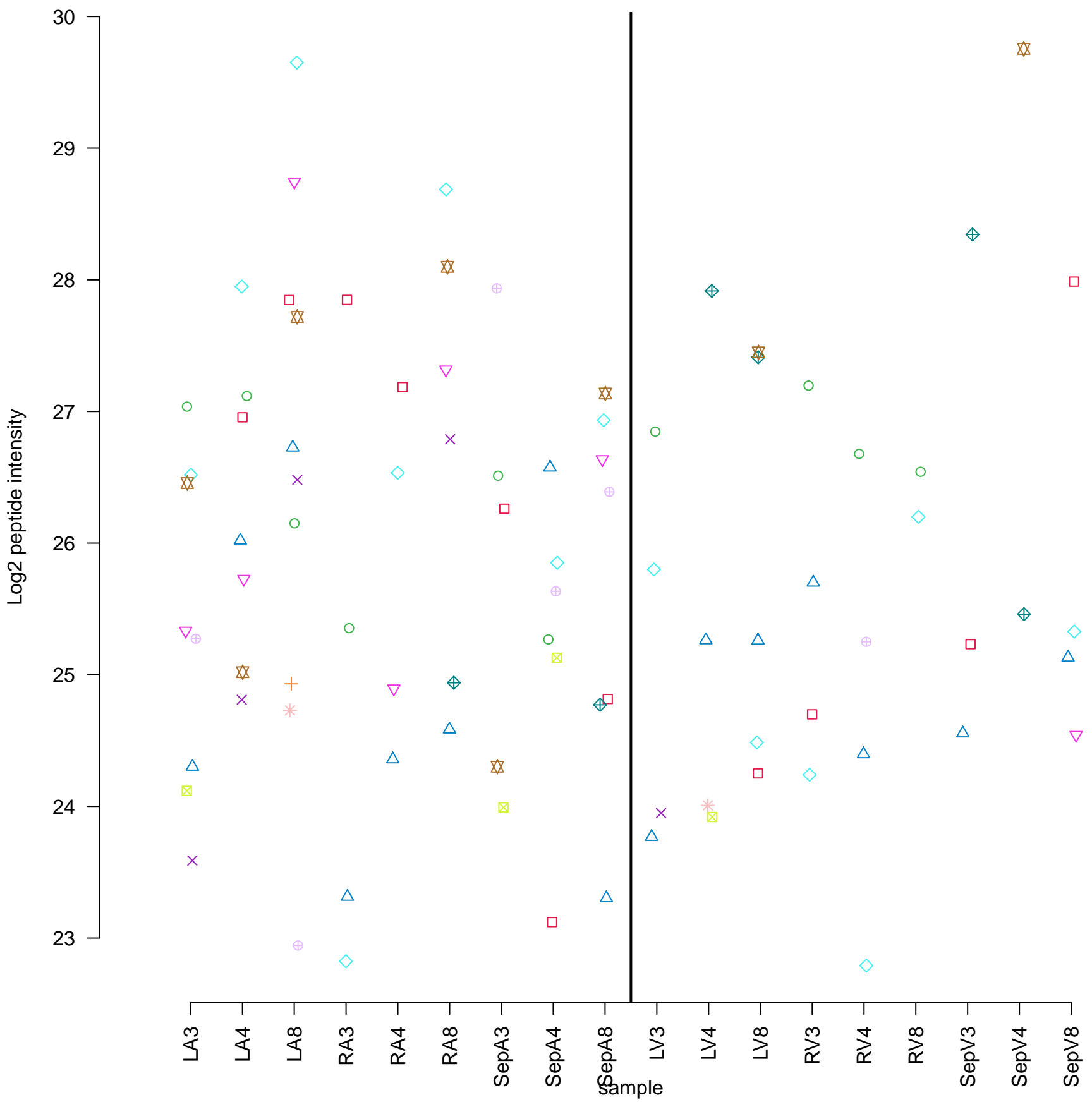


FER;Pe1Fe10

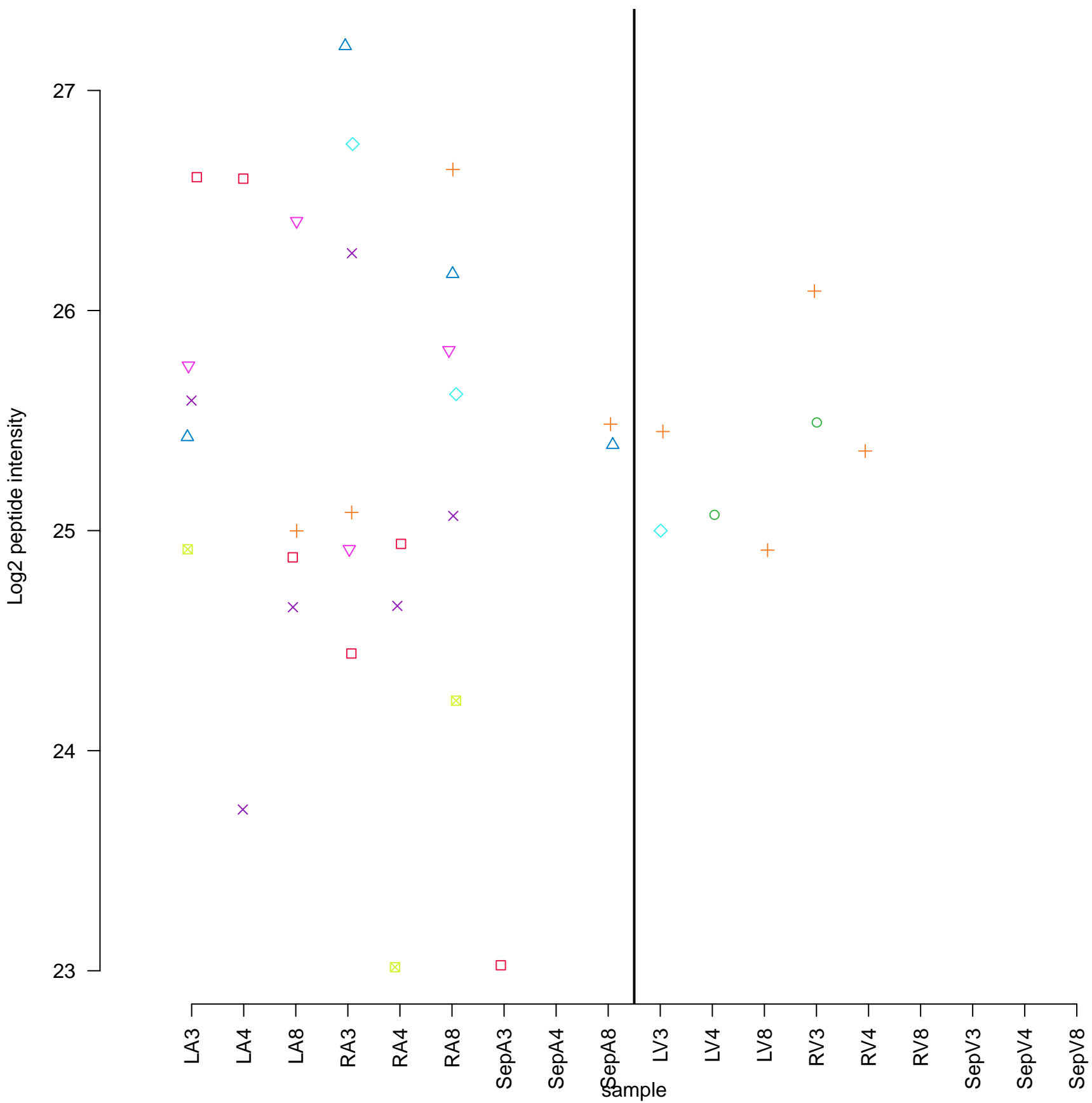




HTRA1



F13B



VWA1

Log2 peptide intensity

28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

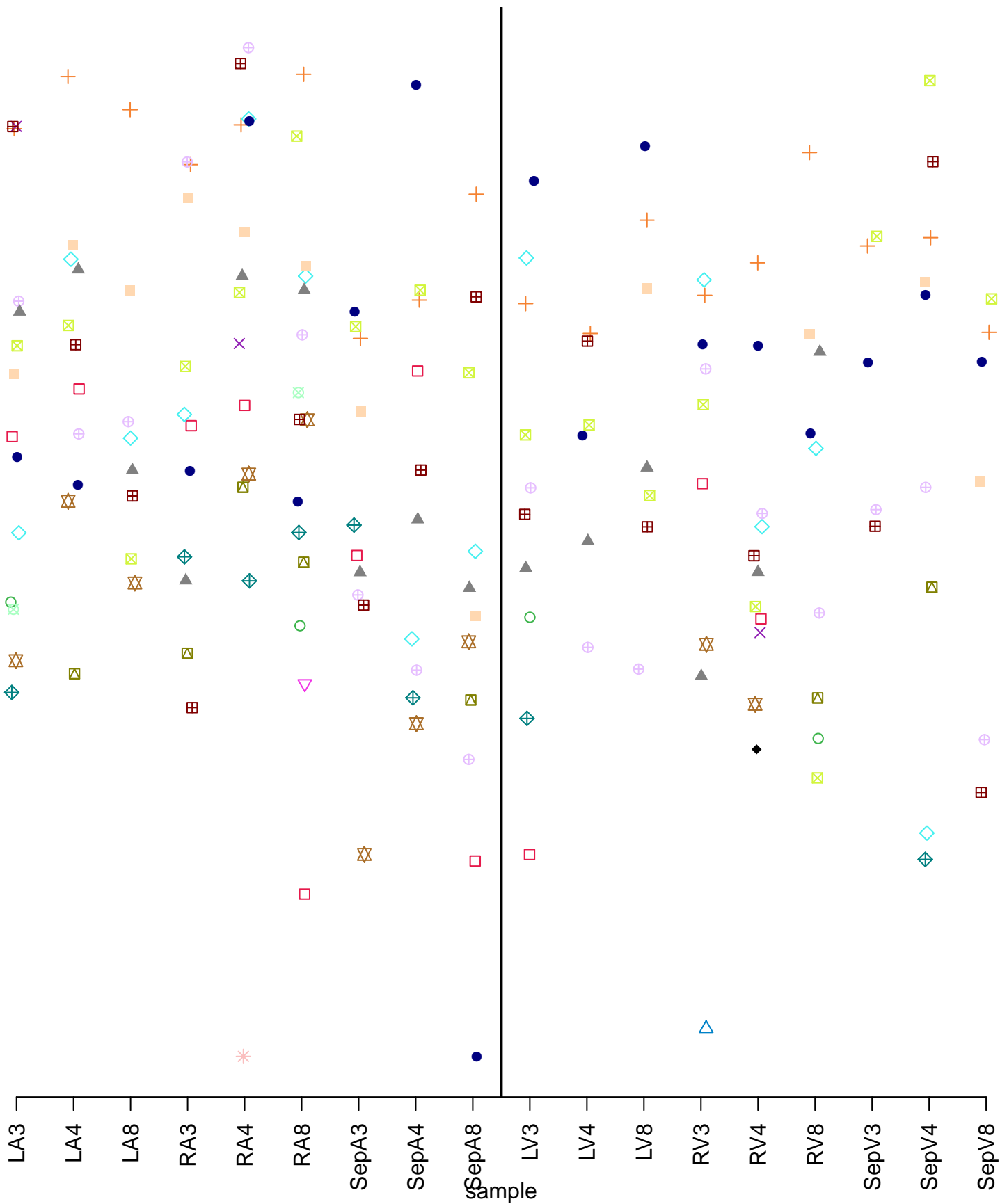
RV8

SepV3

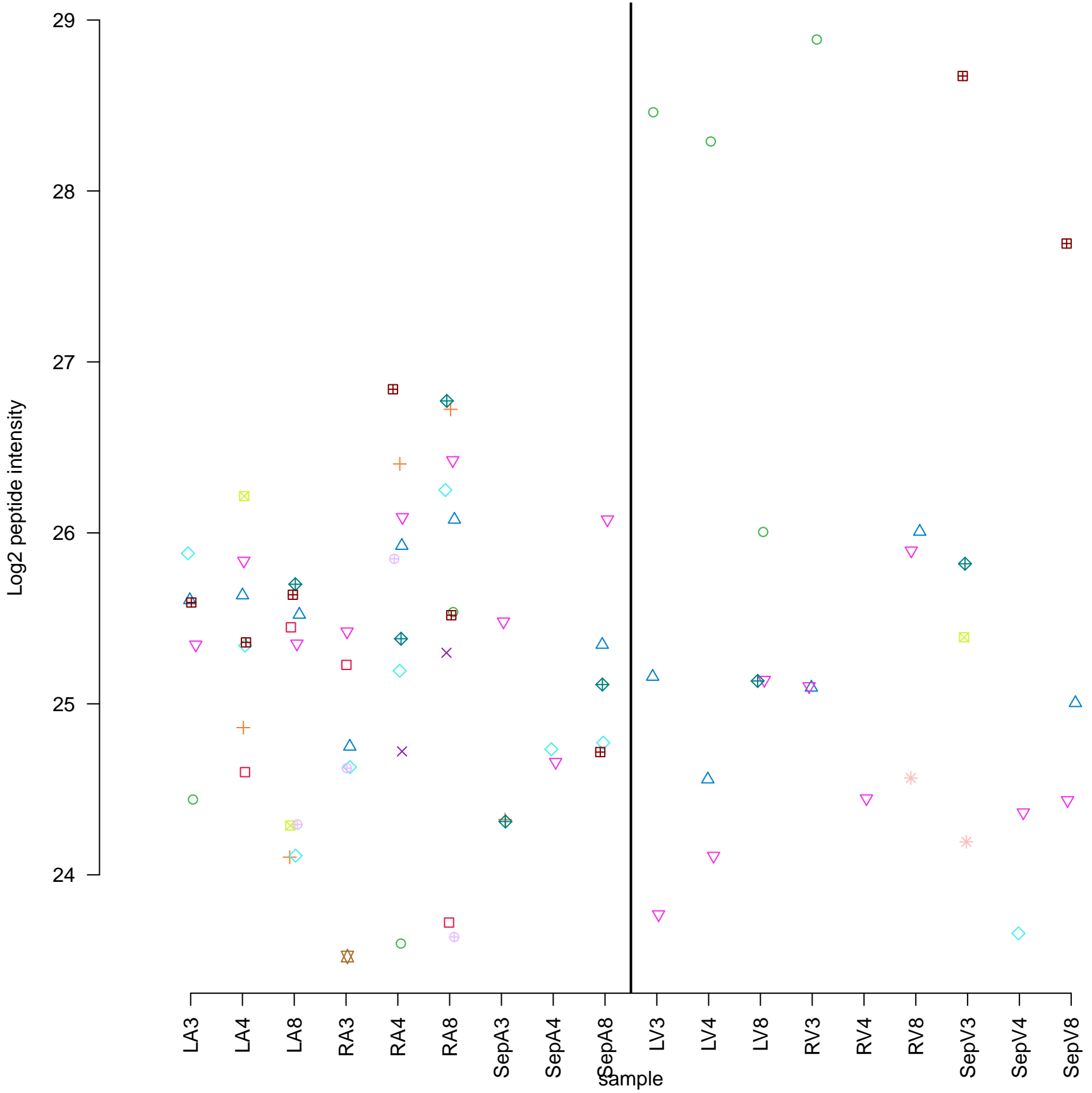
SepV4

SepV8

sample



KIF2A



UBE3C

Log2 peptide intensity

30
28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

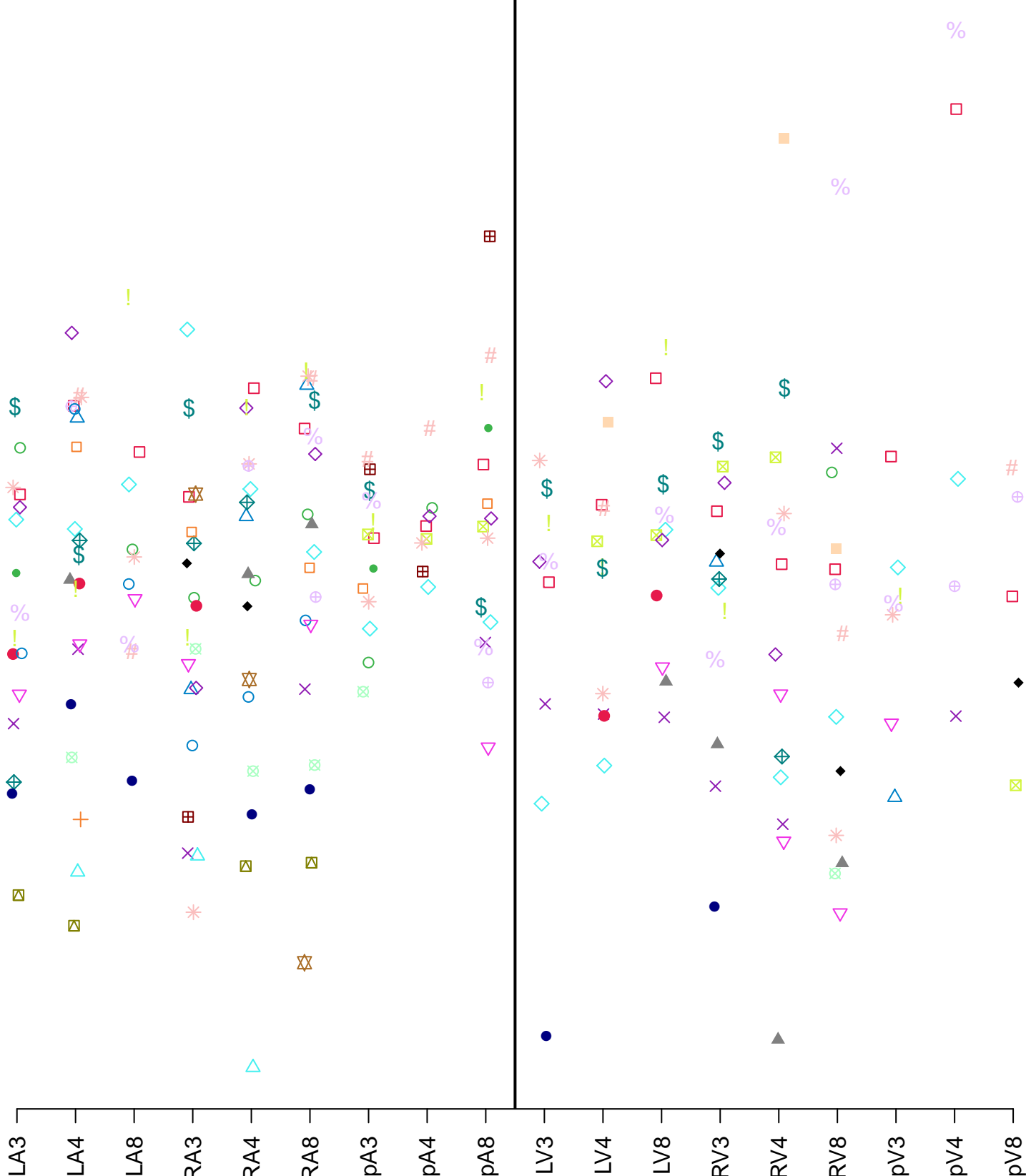
RV8

SepV3

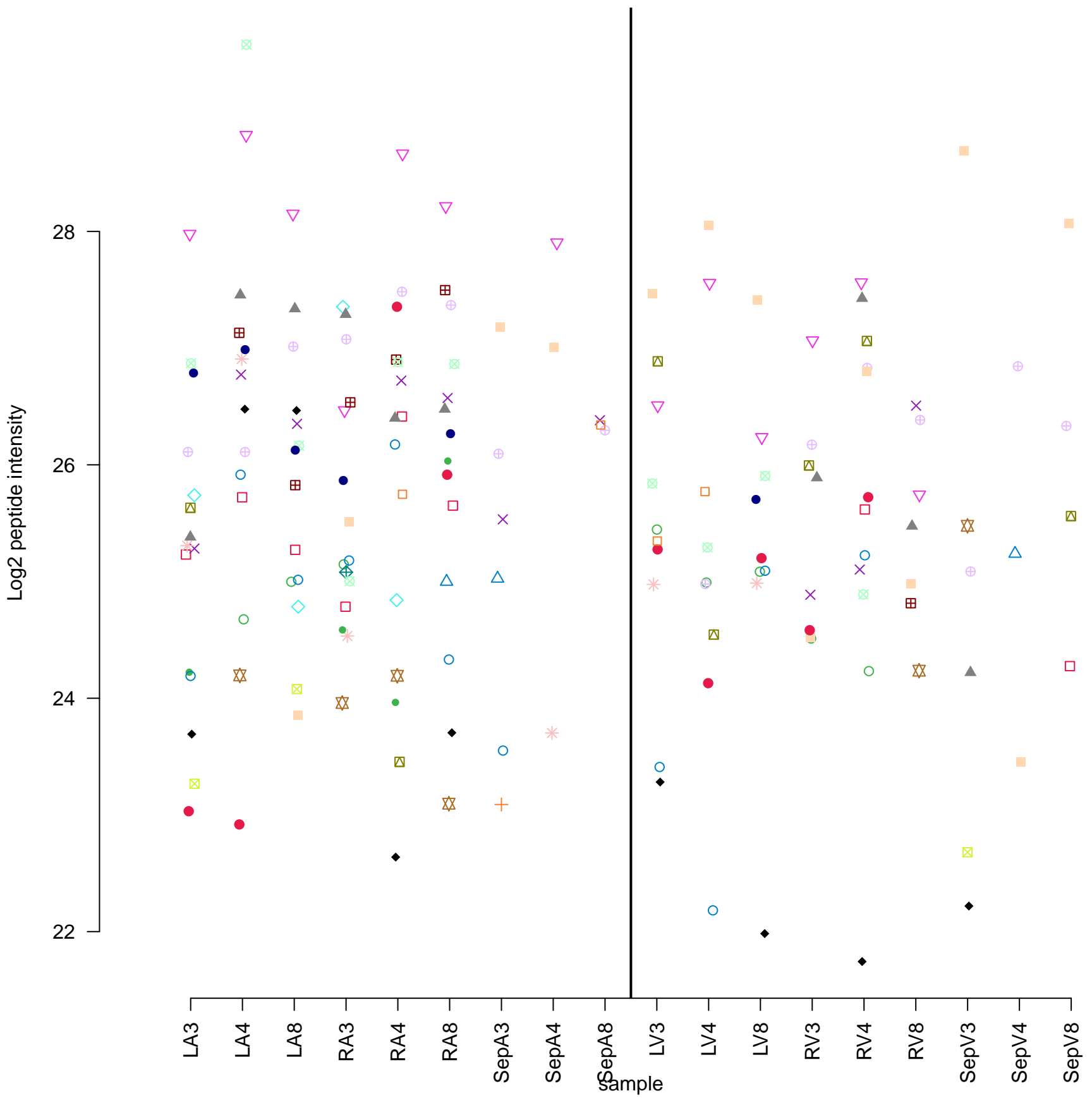
SepV4

SepV8

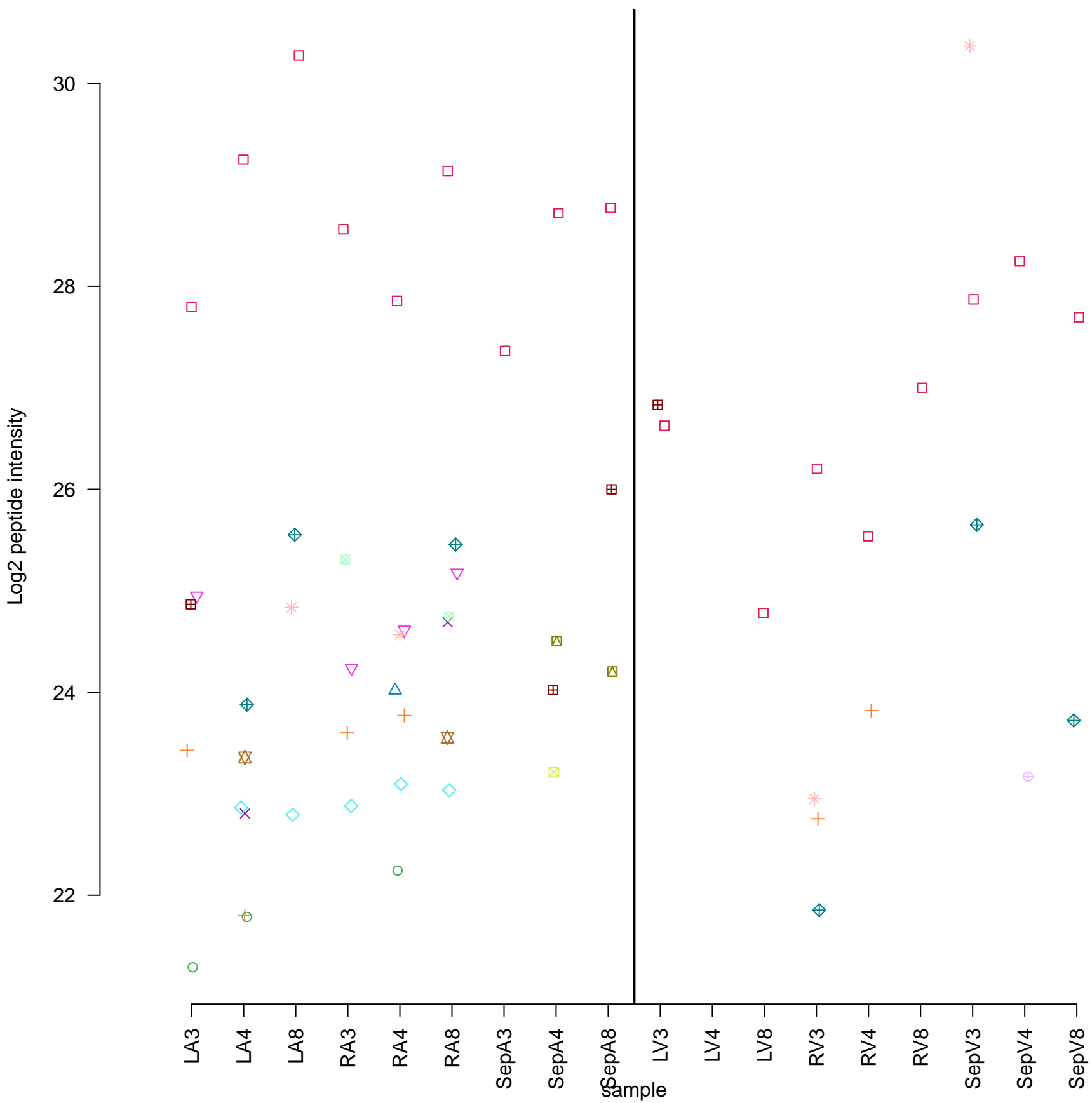
sample



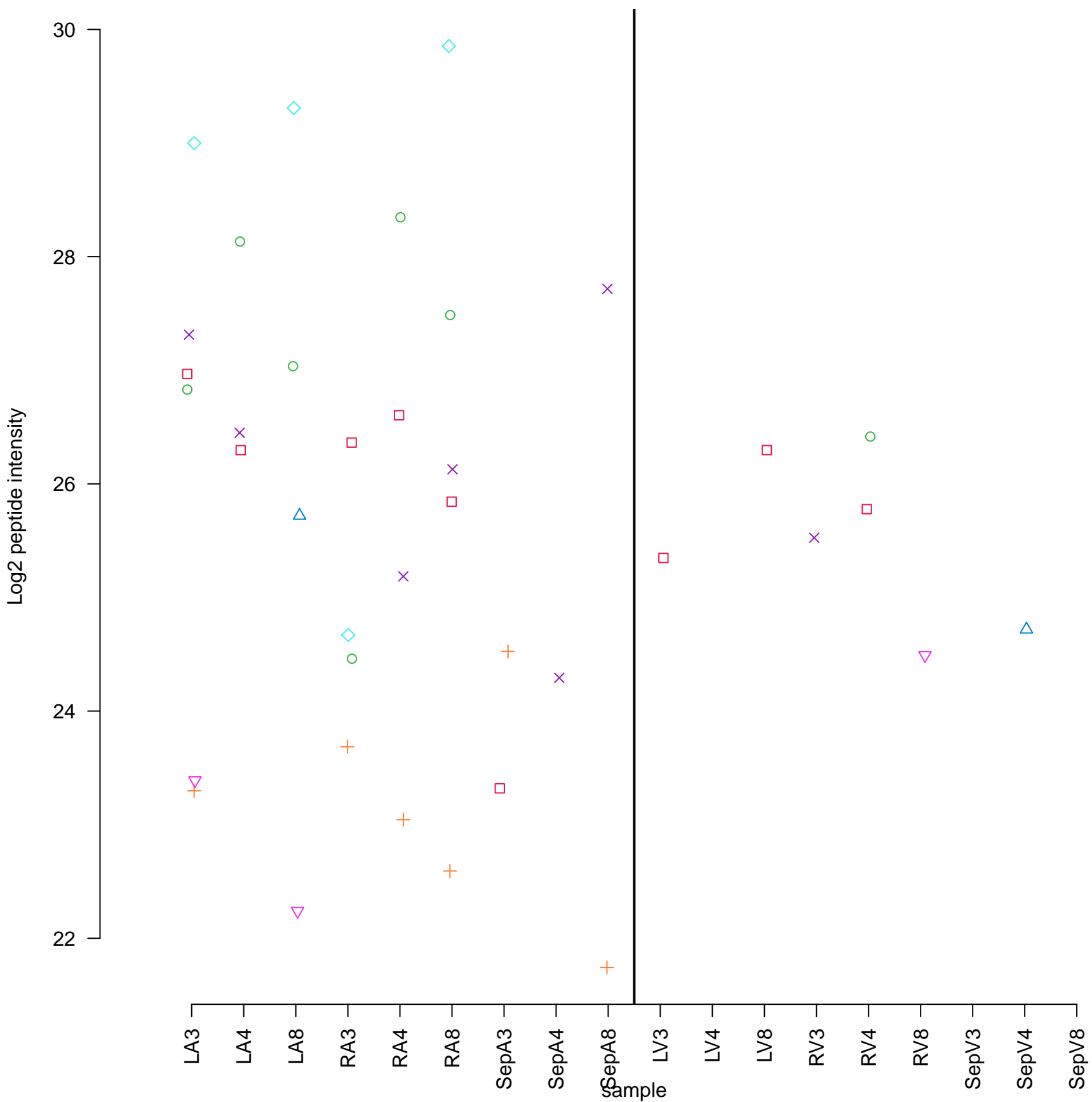
PLOD3



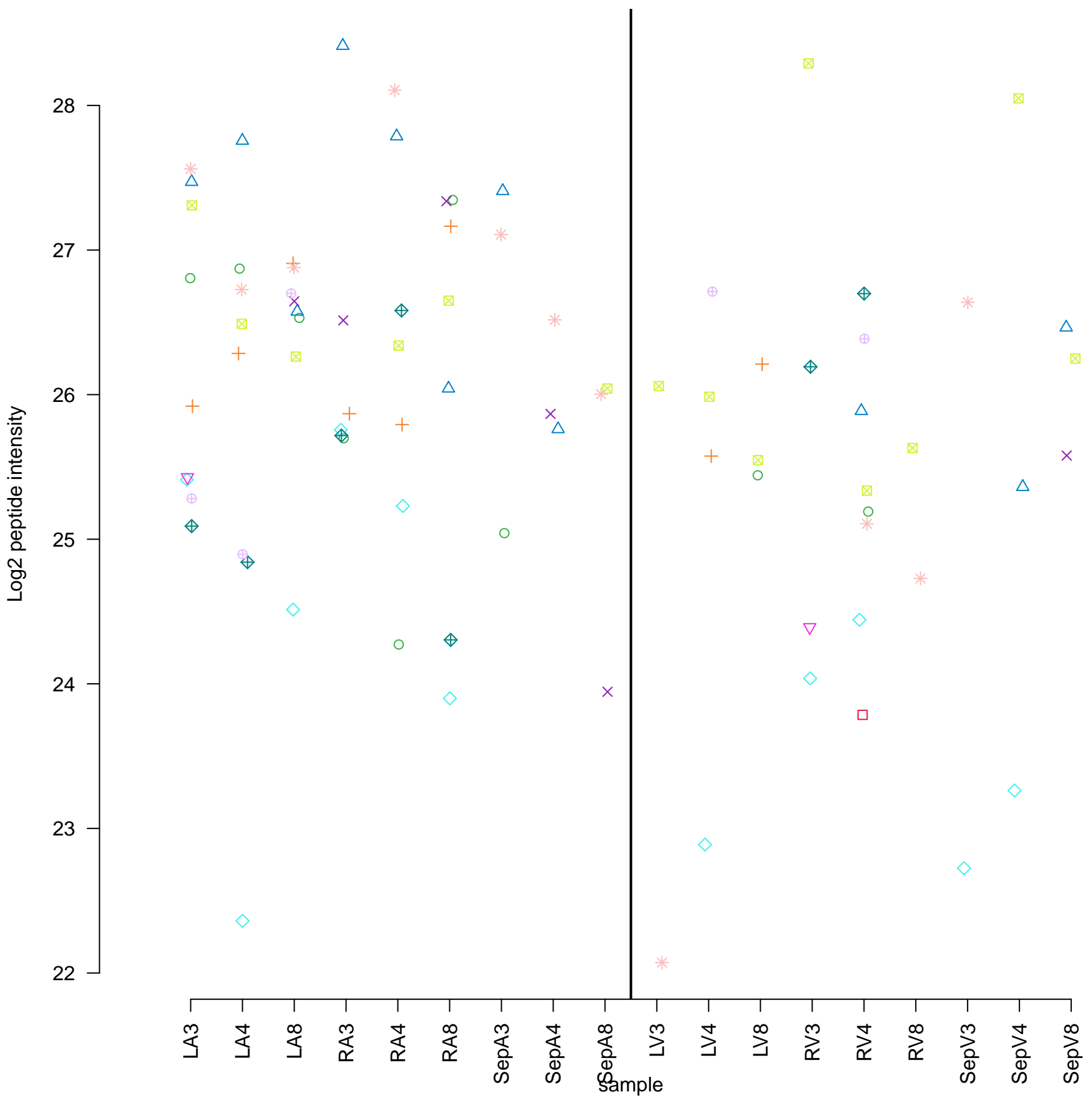
DYNC2H1



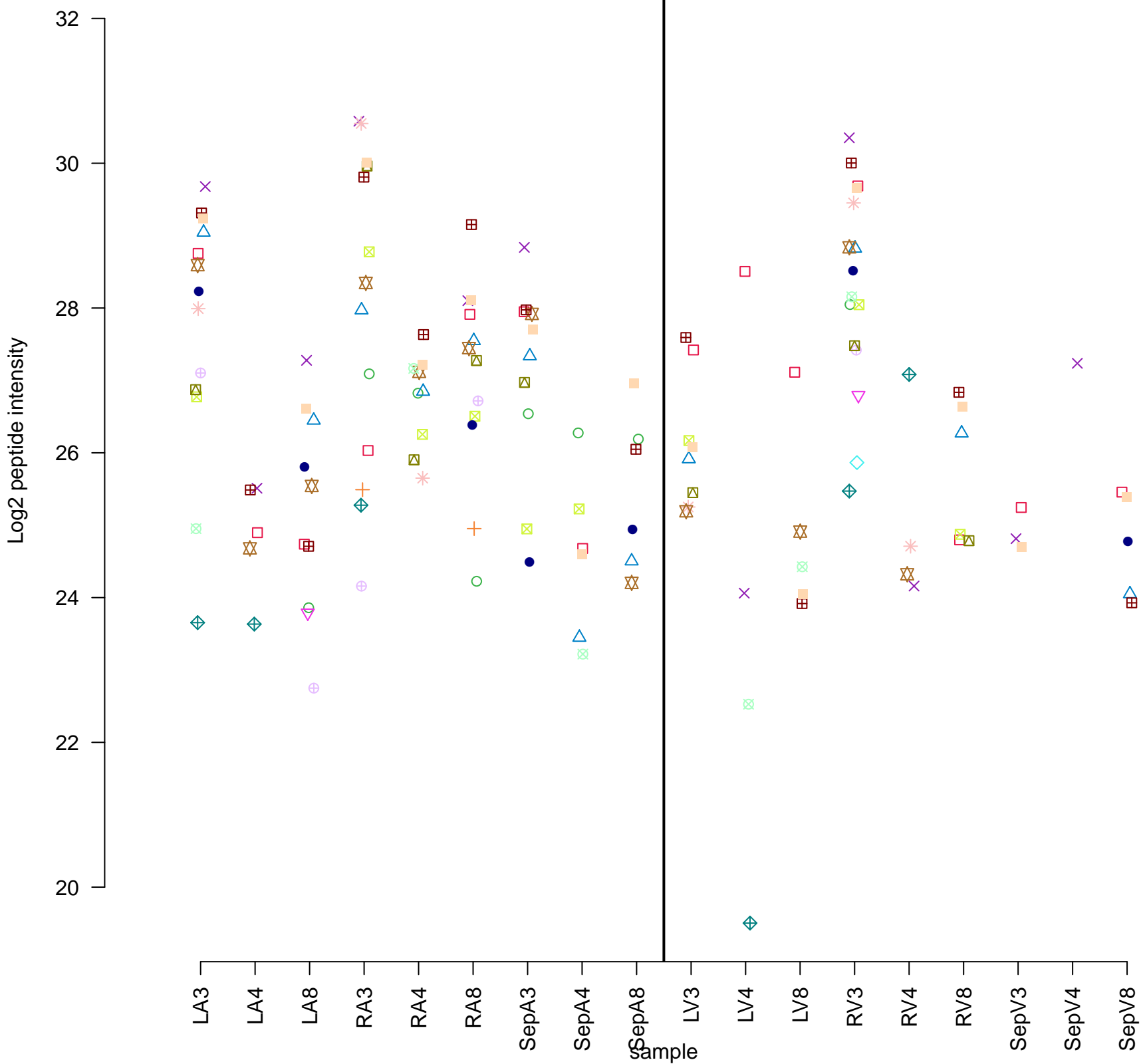
TMEM38B



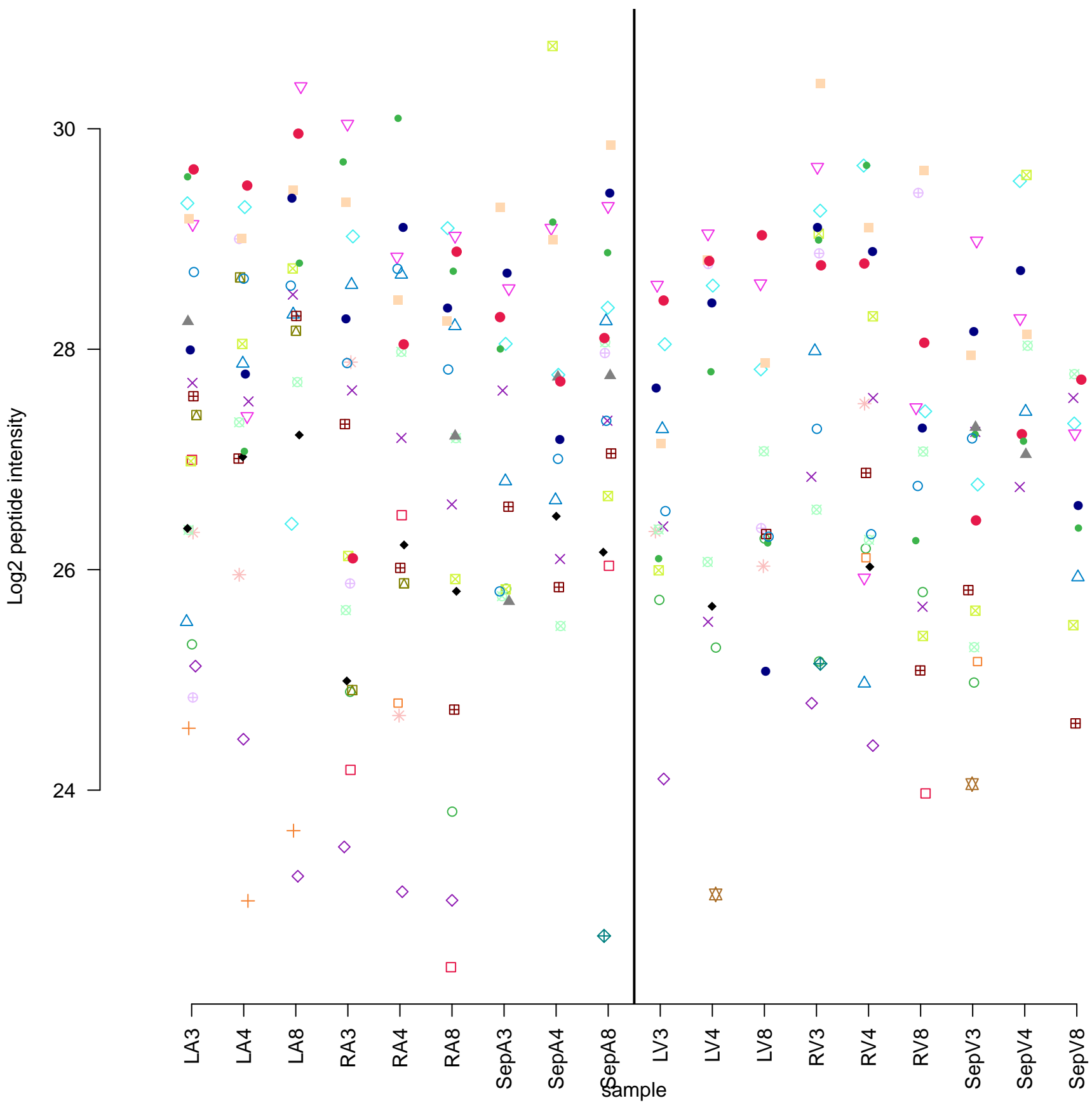
STARD10



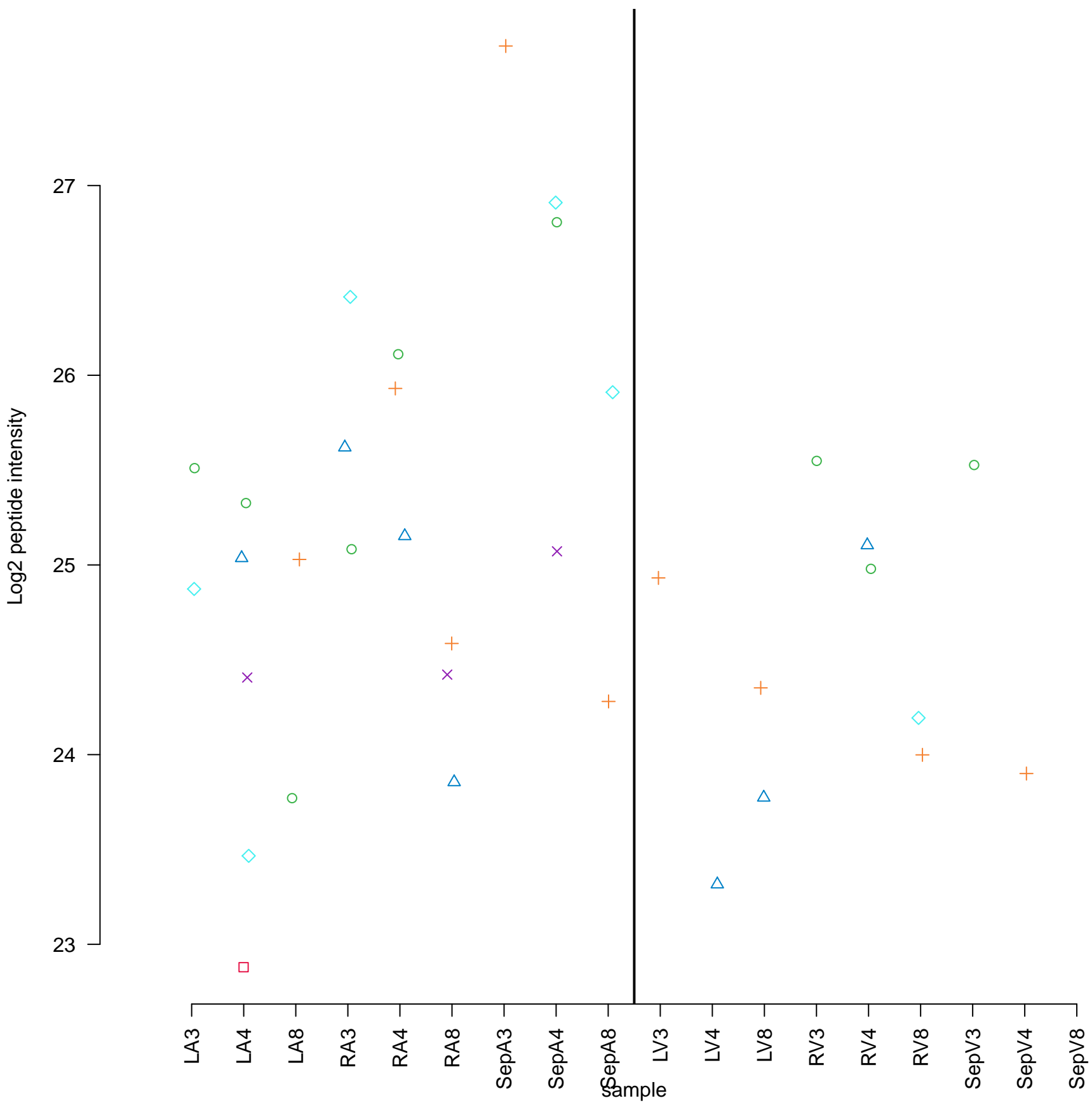
ARG1



KLHL41



UBE2Q1



CFHR5

Log2 peptide intensity

30
28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

sample

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

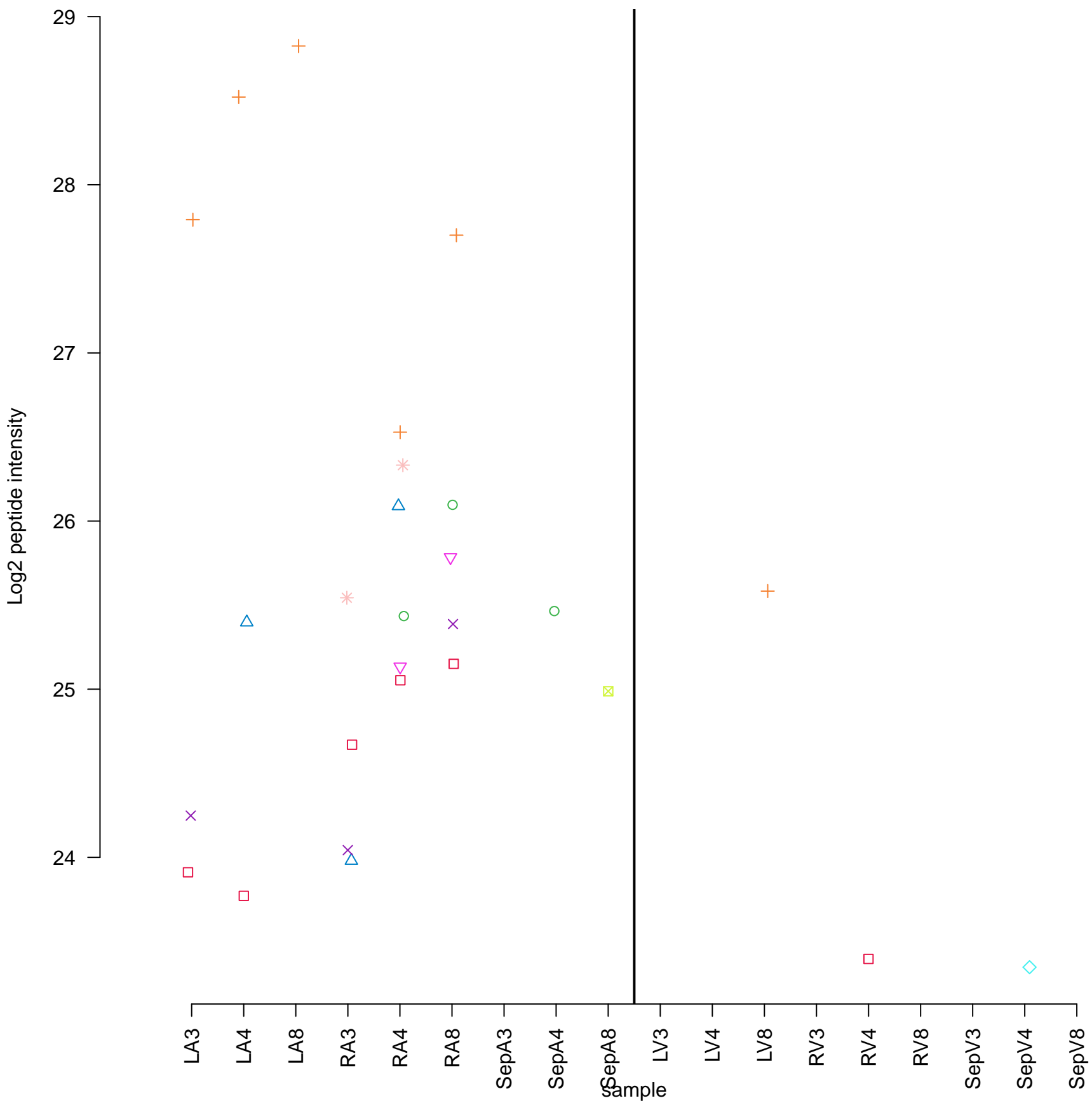
LA3

LA4

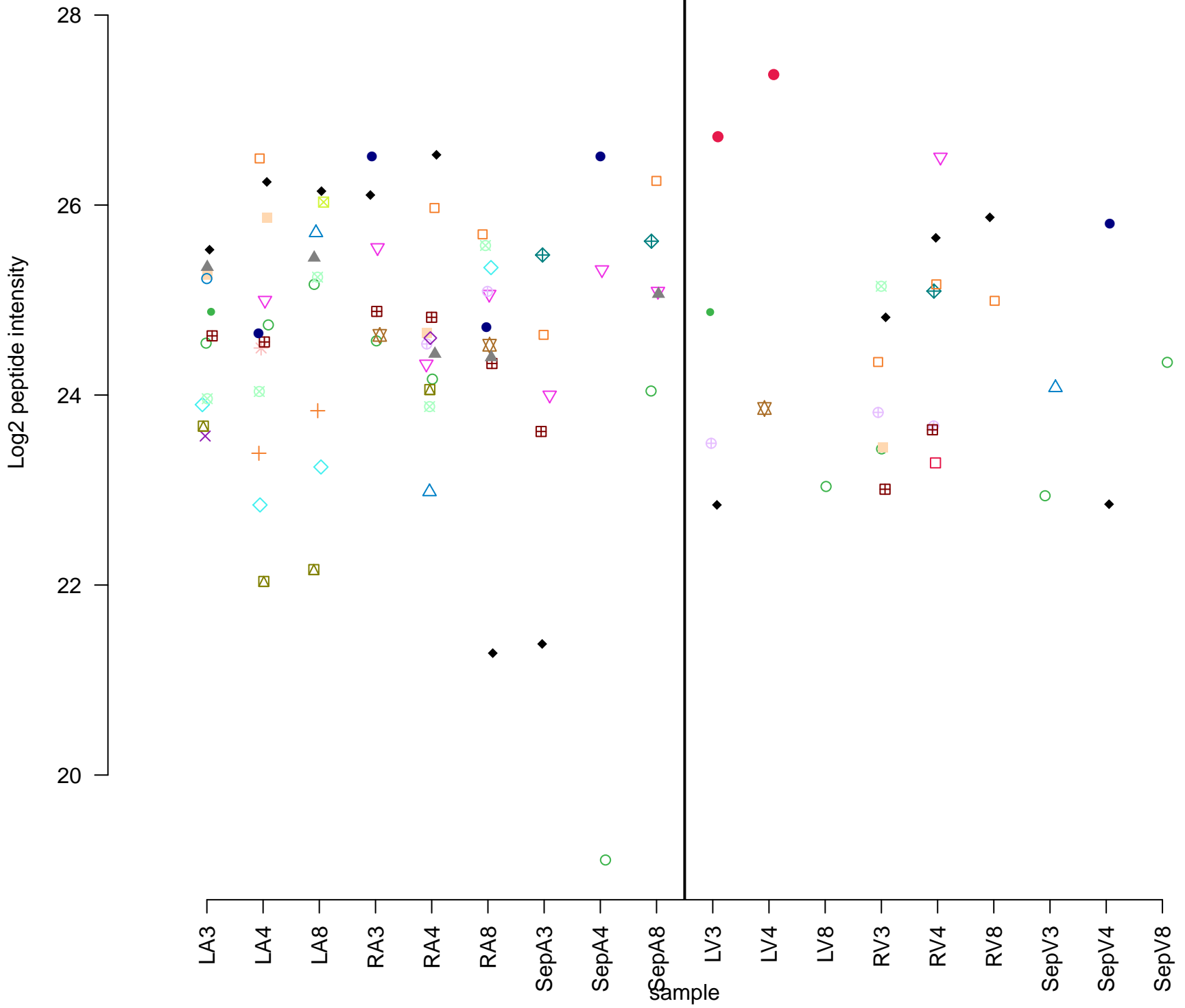
LA8

RA3

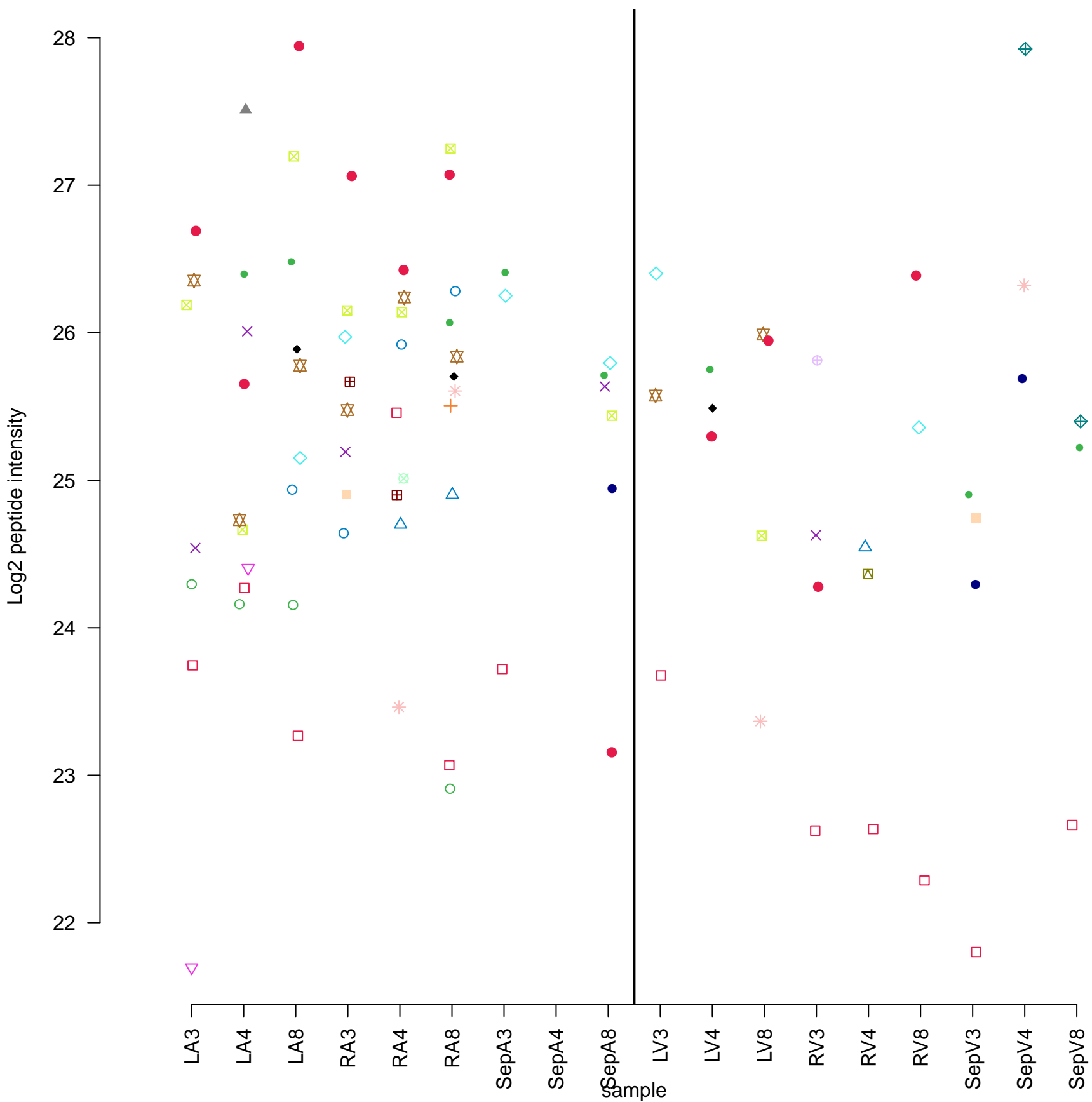
PAK1



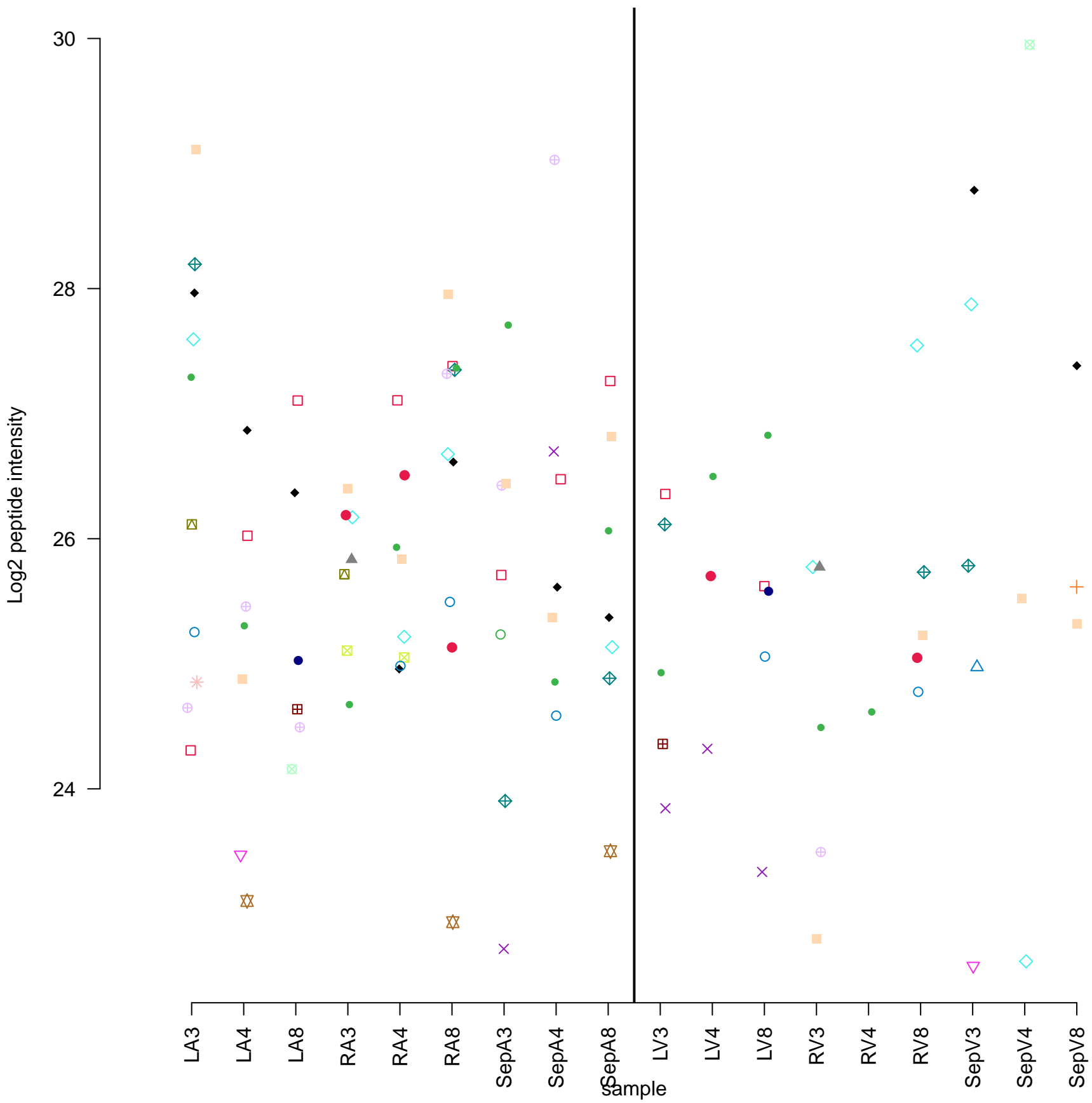
SIN3A



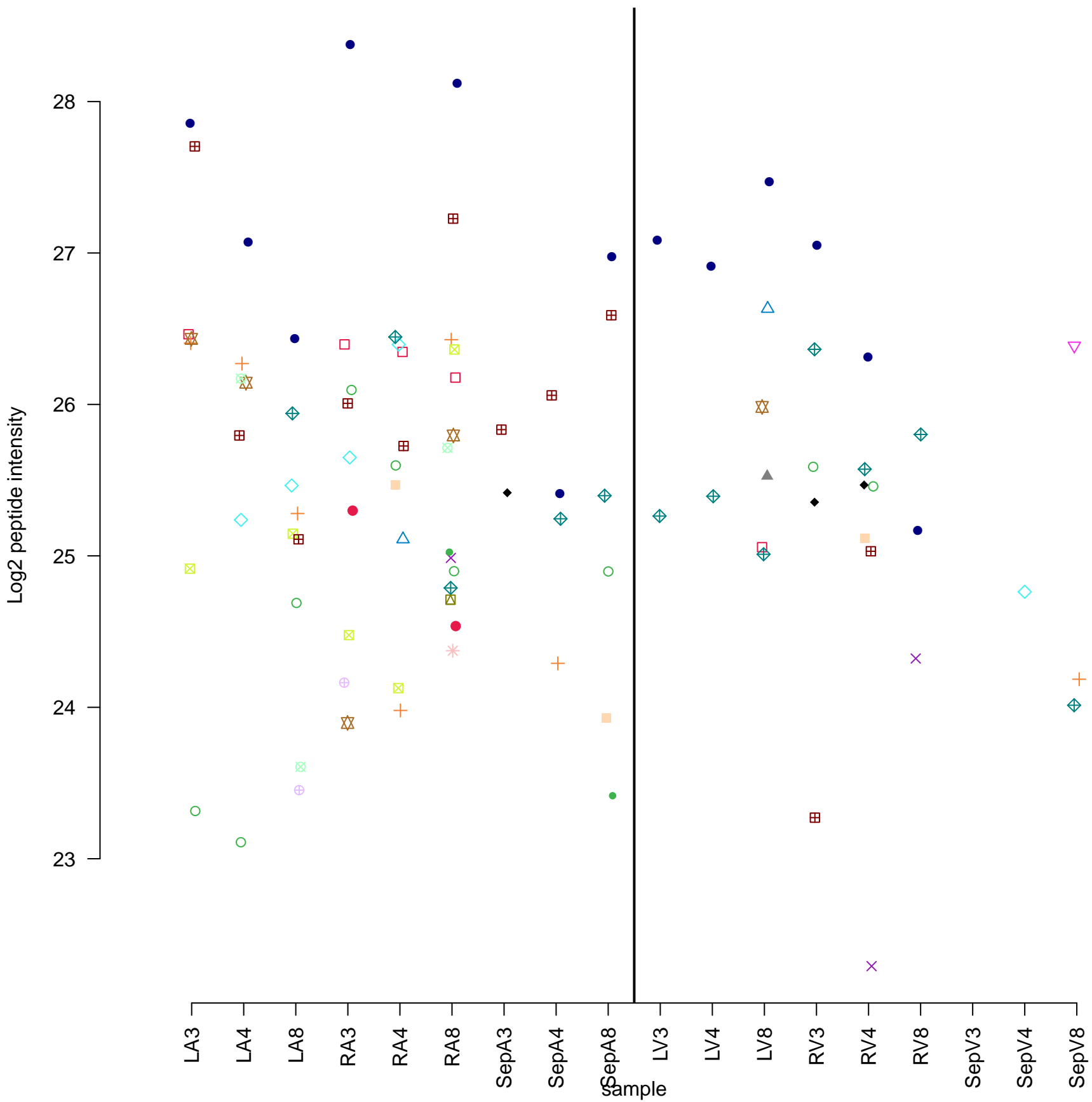
GIGYF2



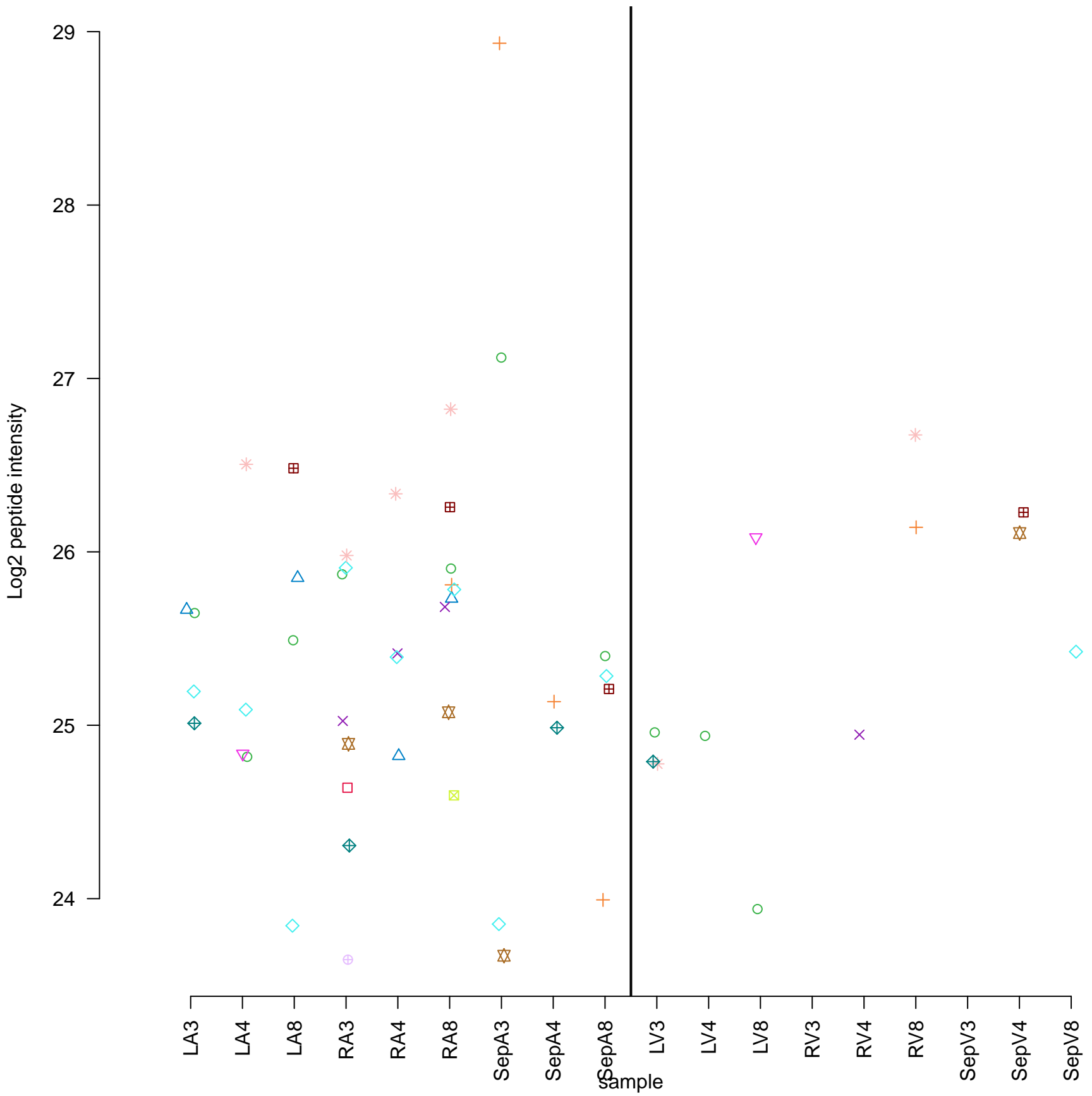
NEFM



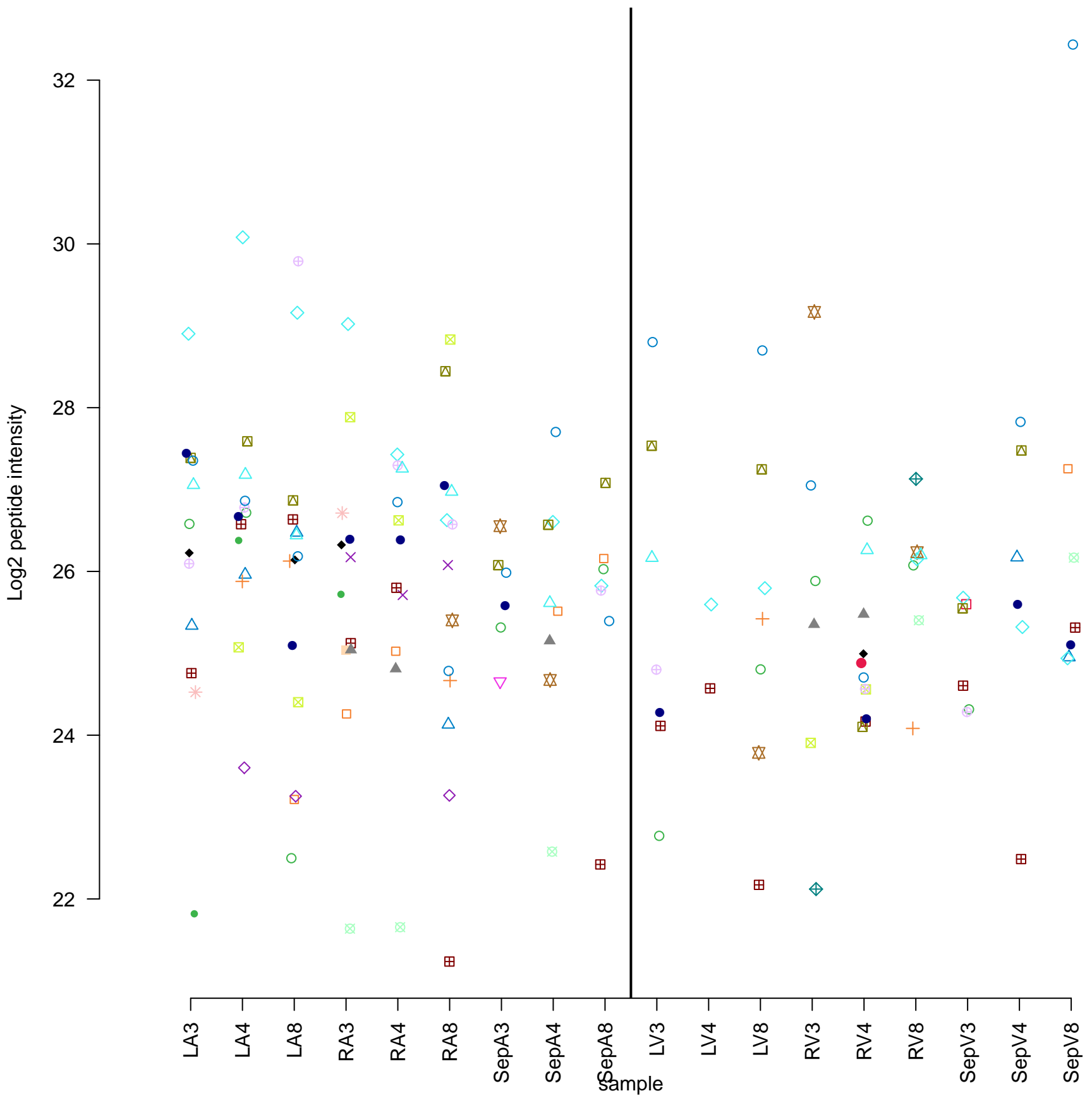
ARHGEF37



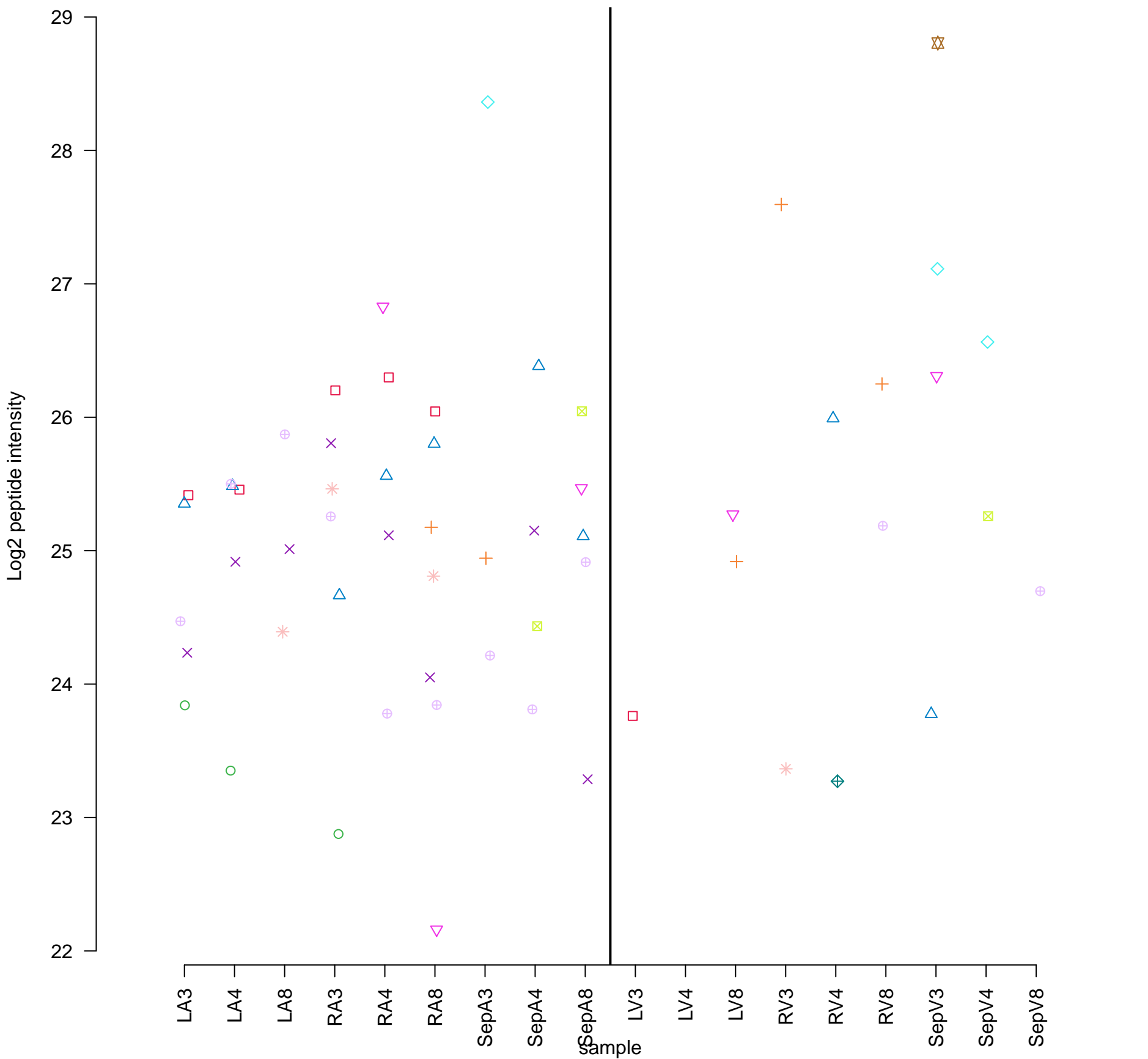
WRNIP1



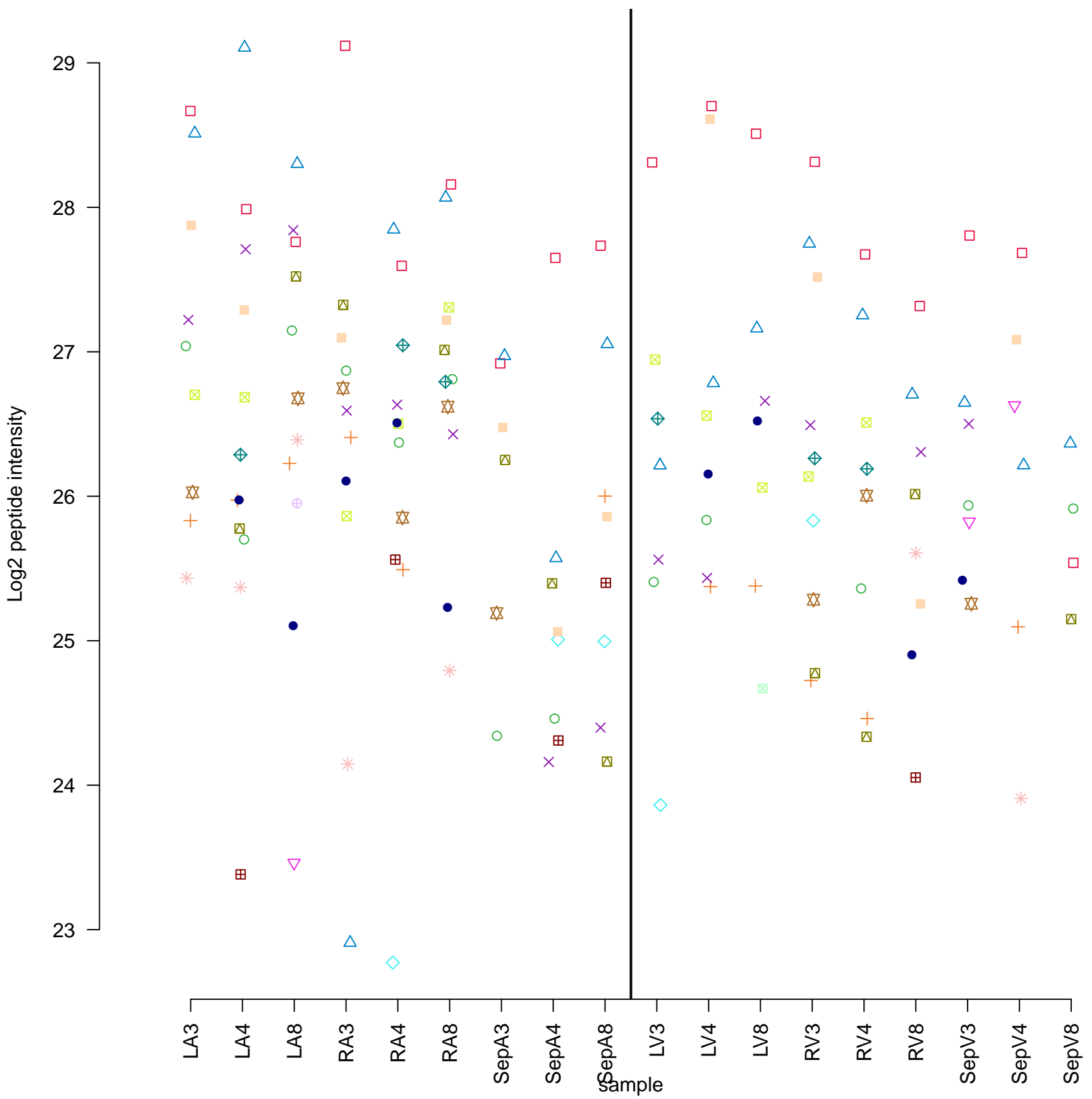
COLGALT1



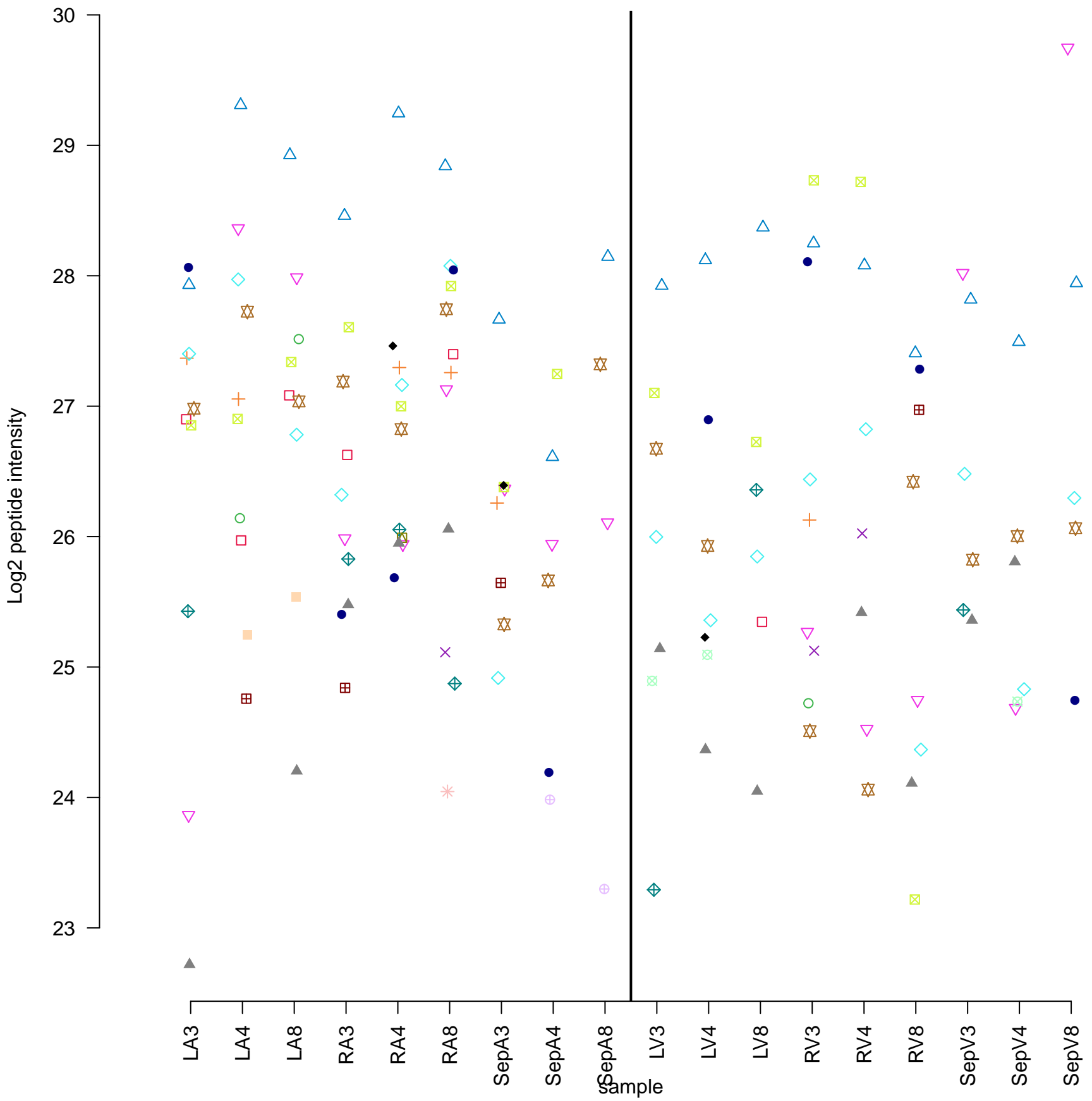
BECN1



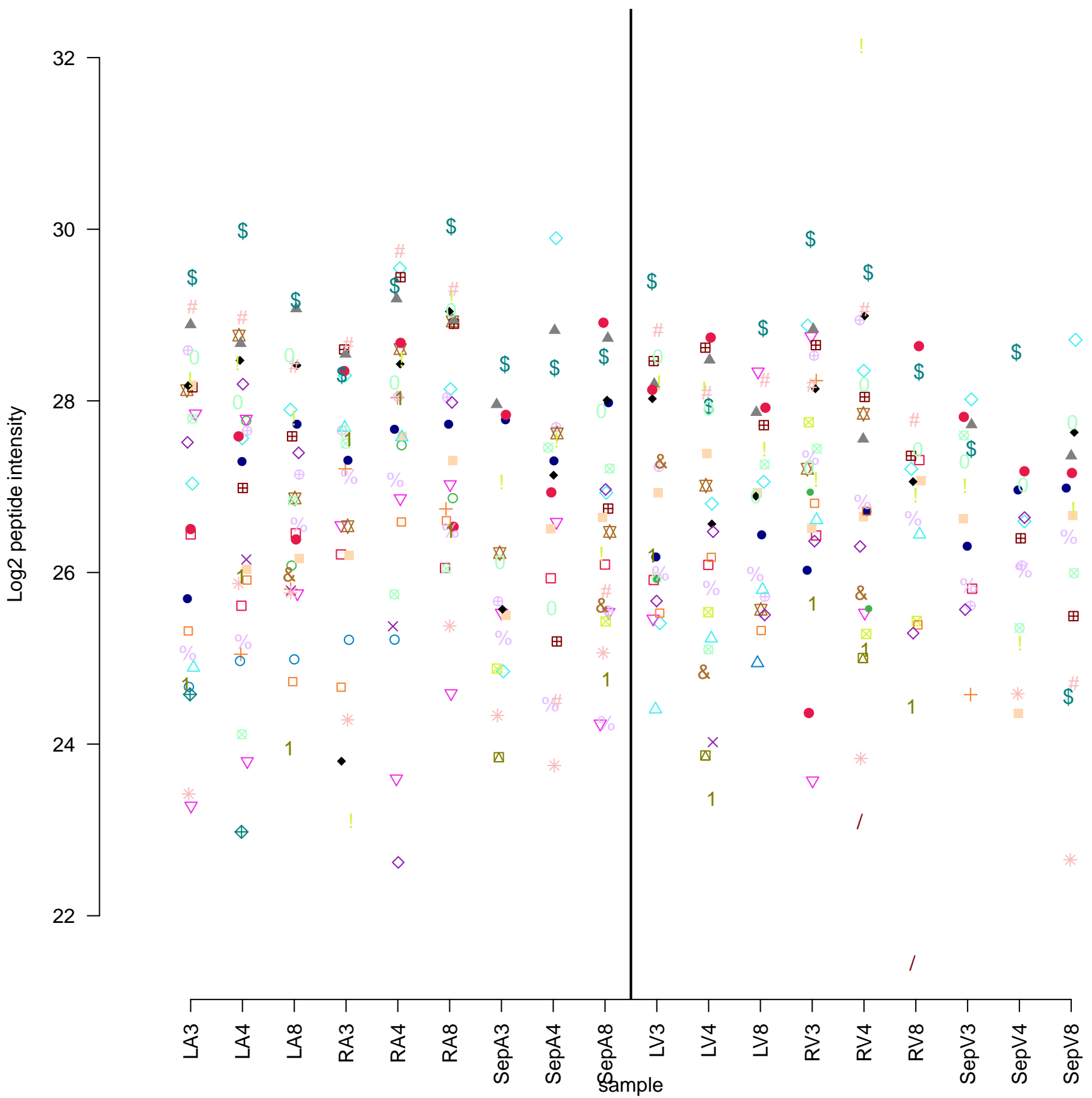
CCBL1



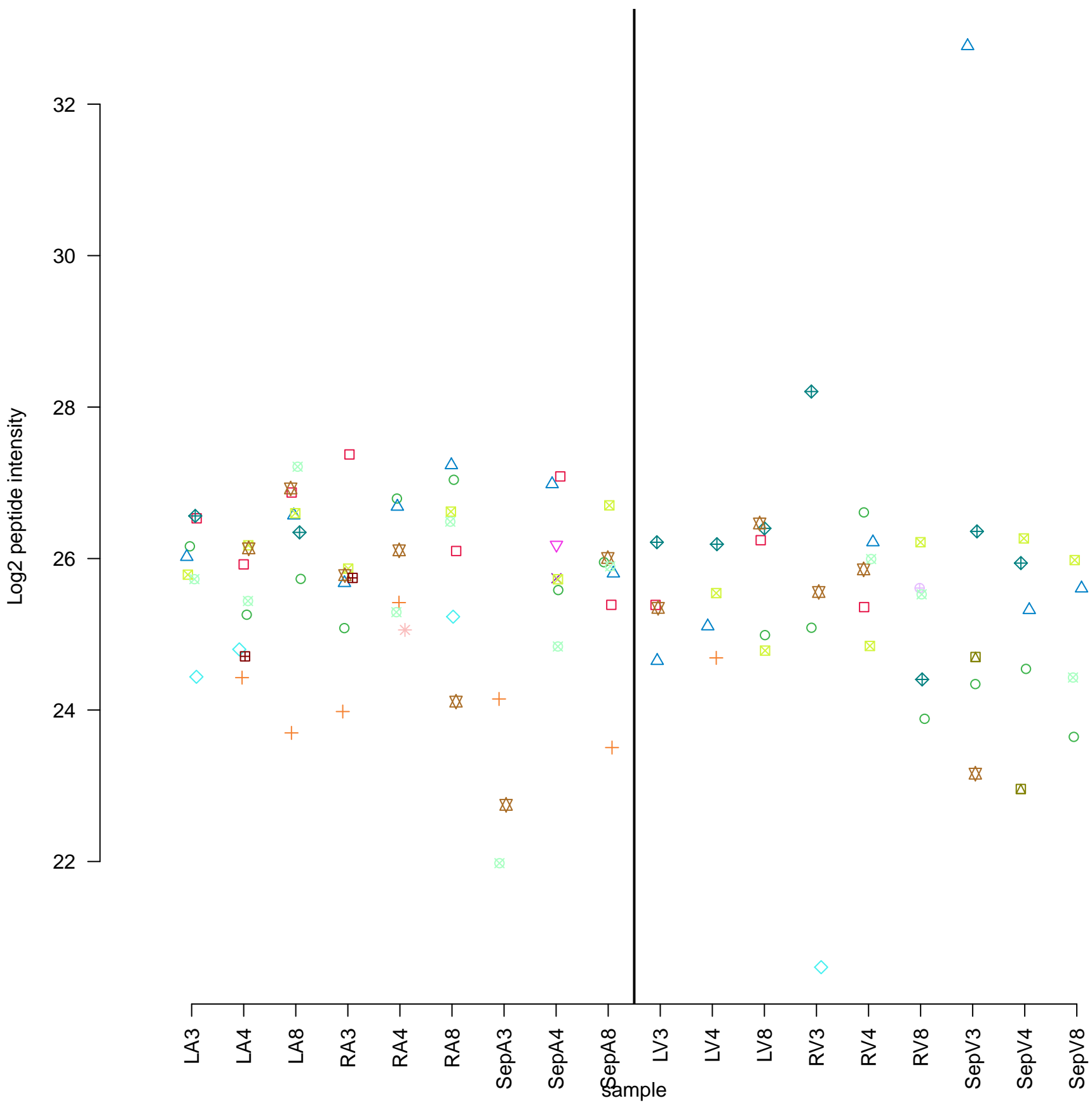
API5



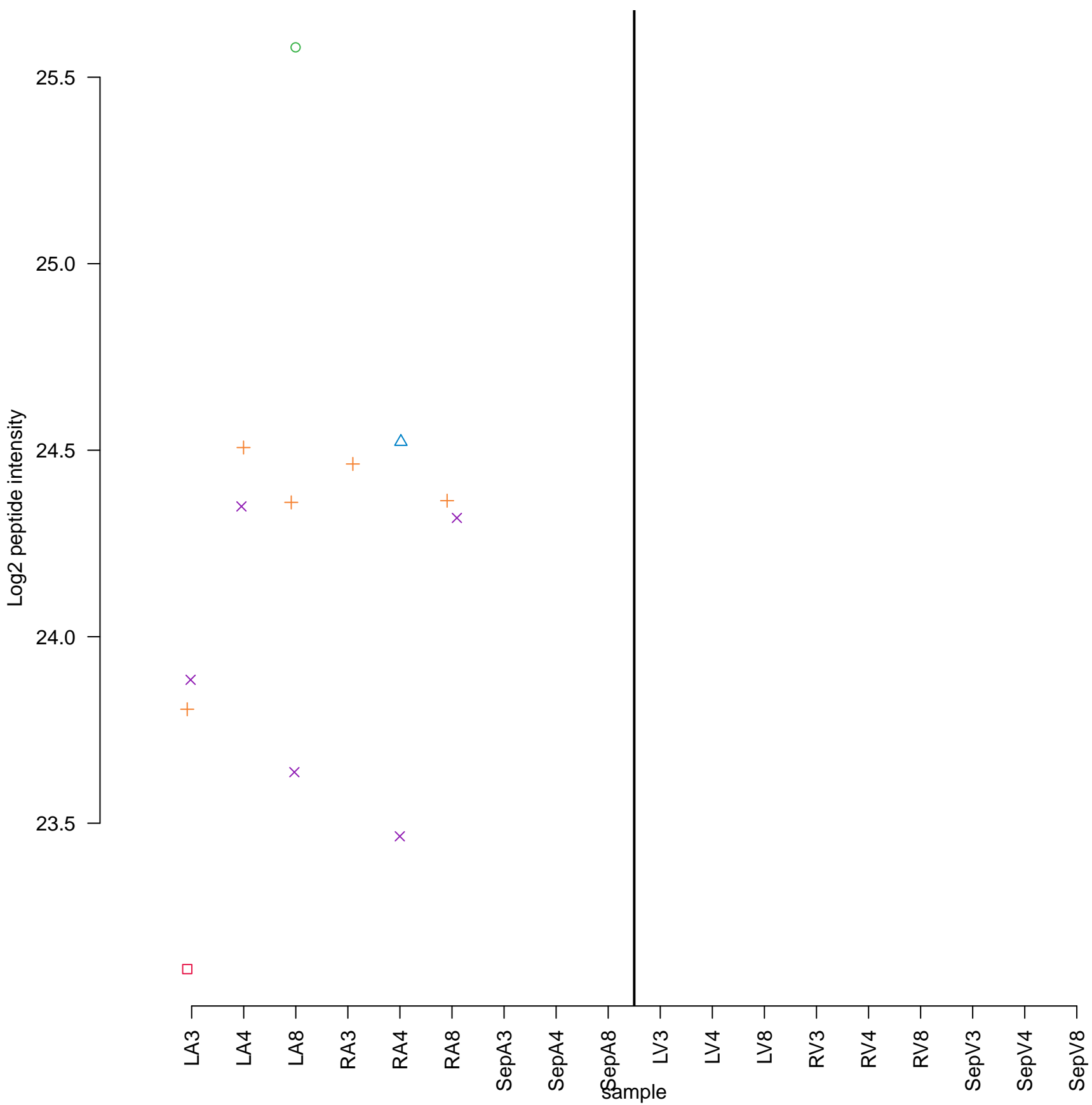
FAM120A



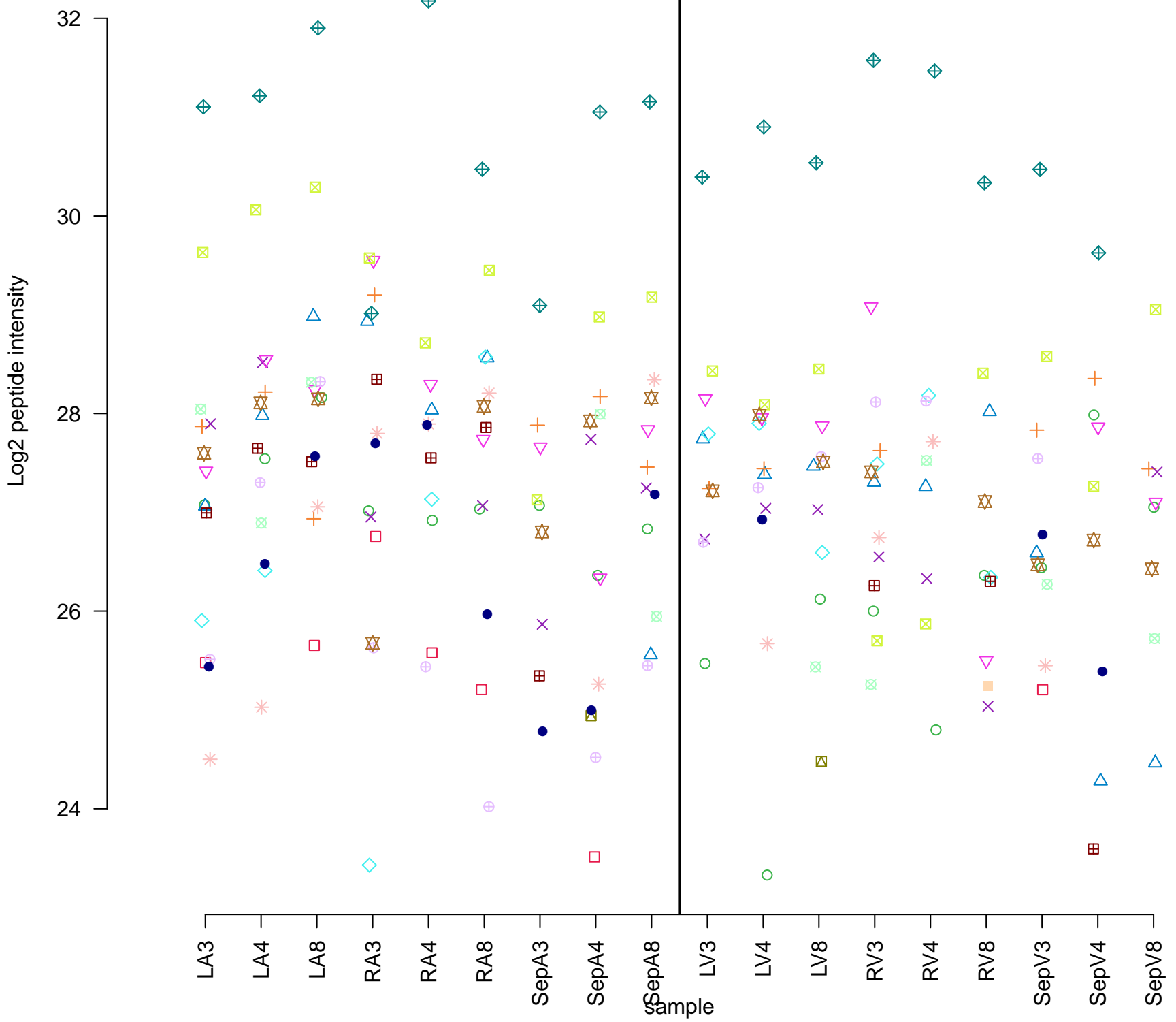
CCDC91



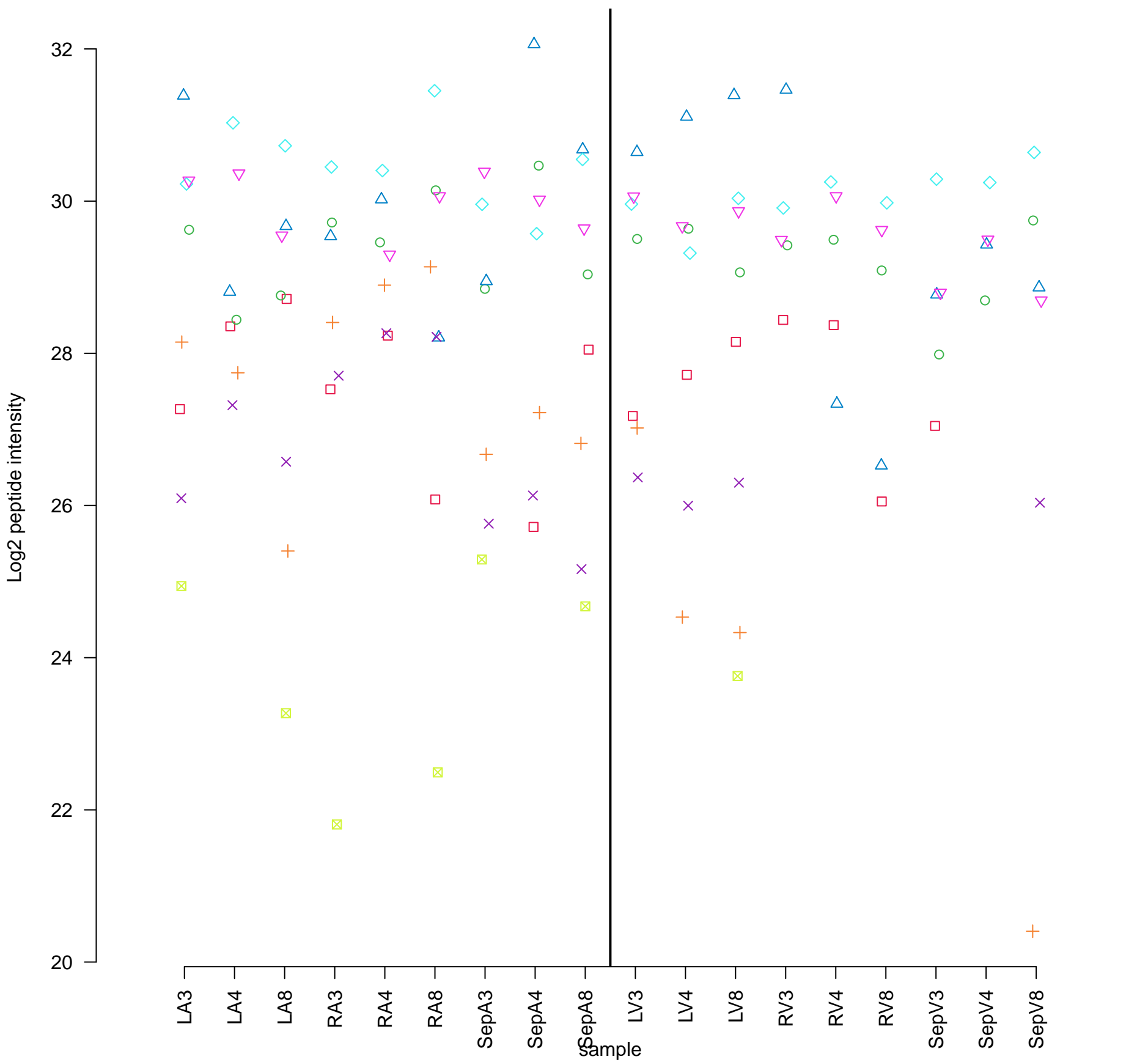
PPIP5K1



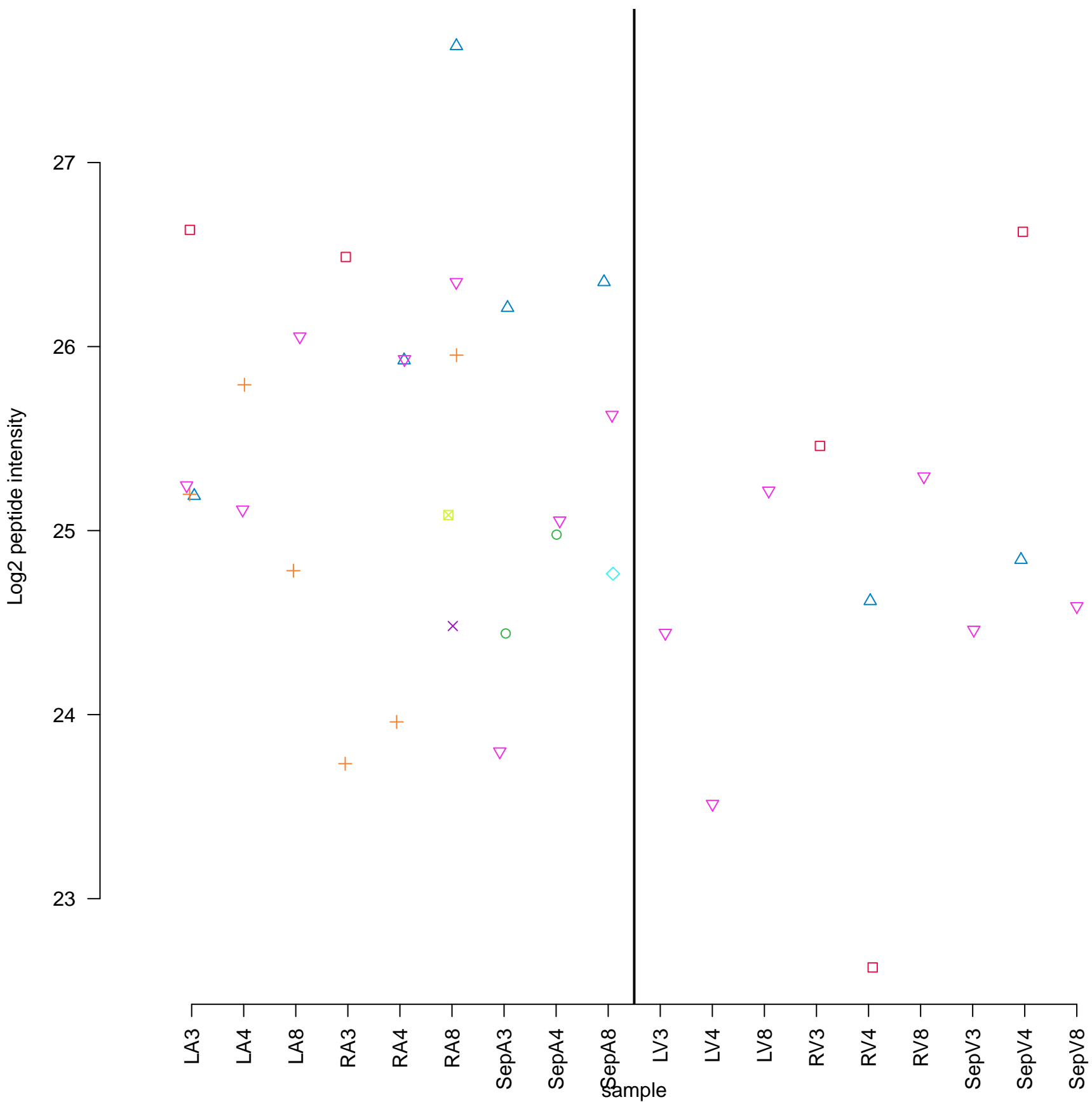
CCDC90B



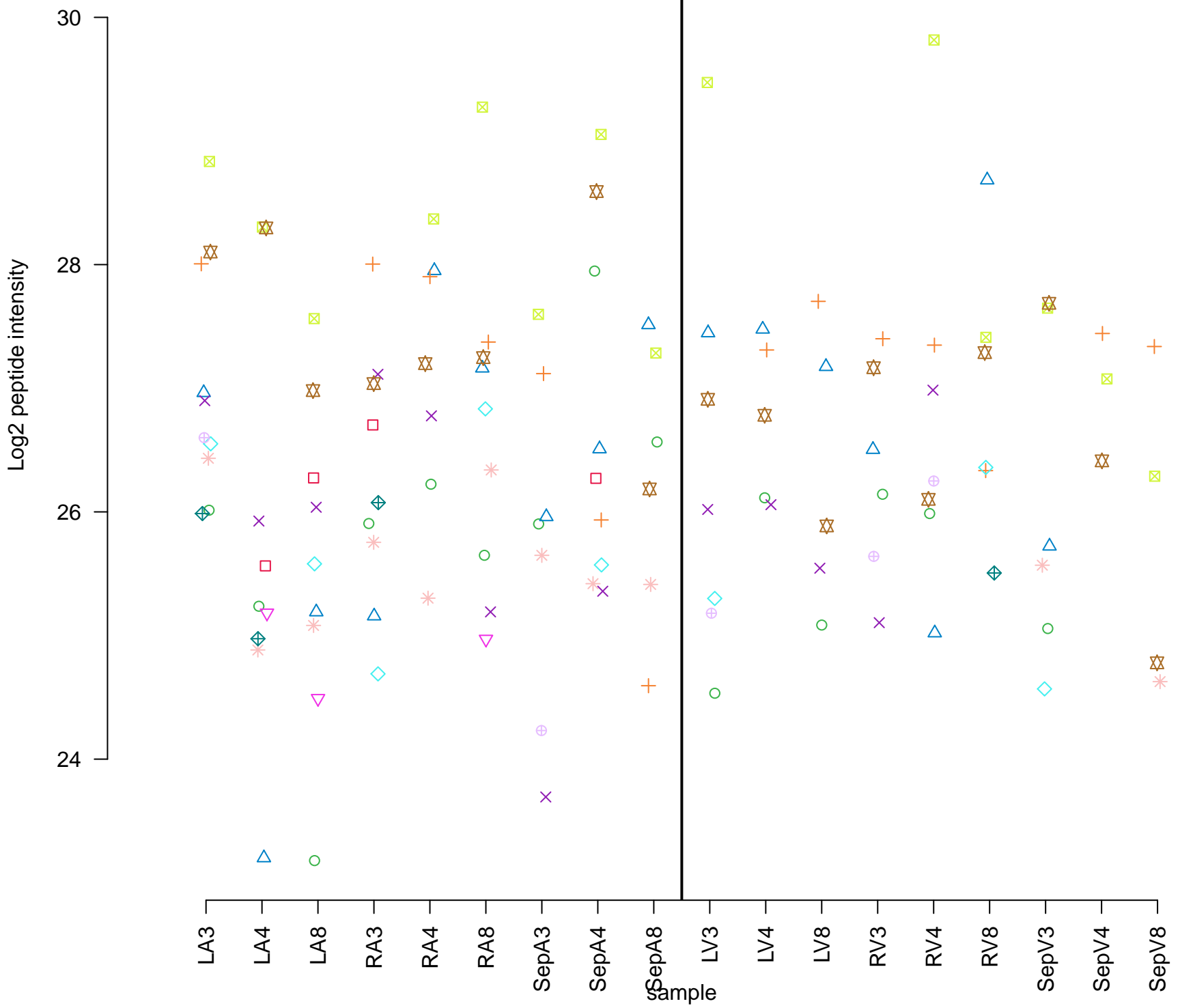
RPS16;ZNF90



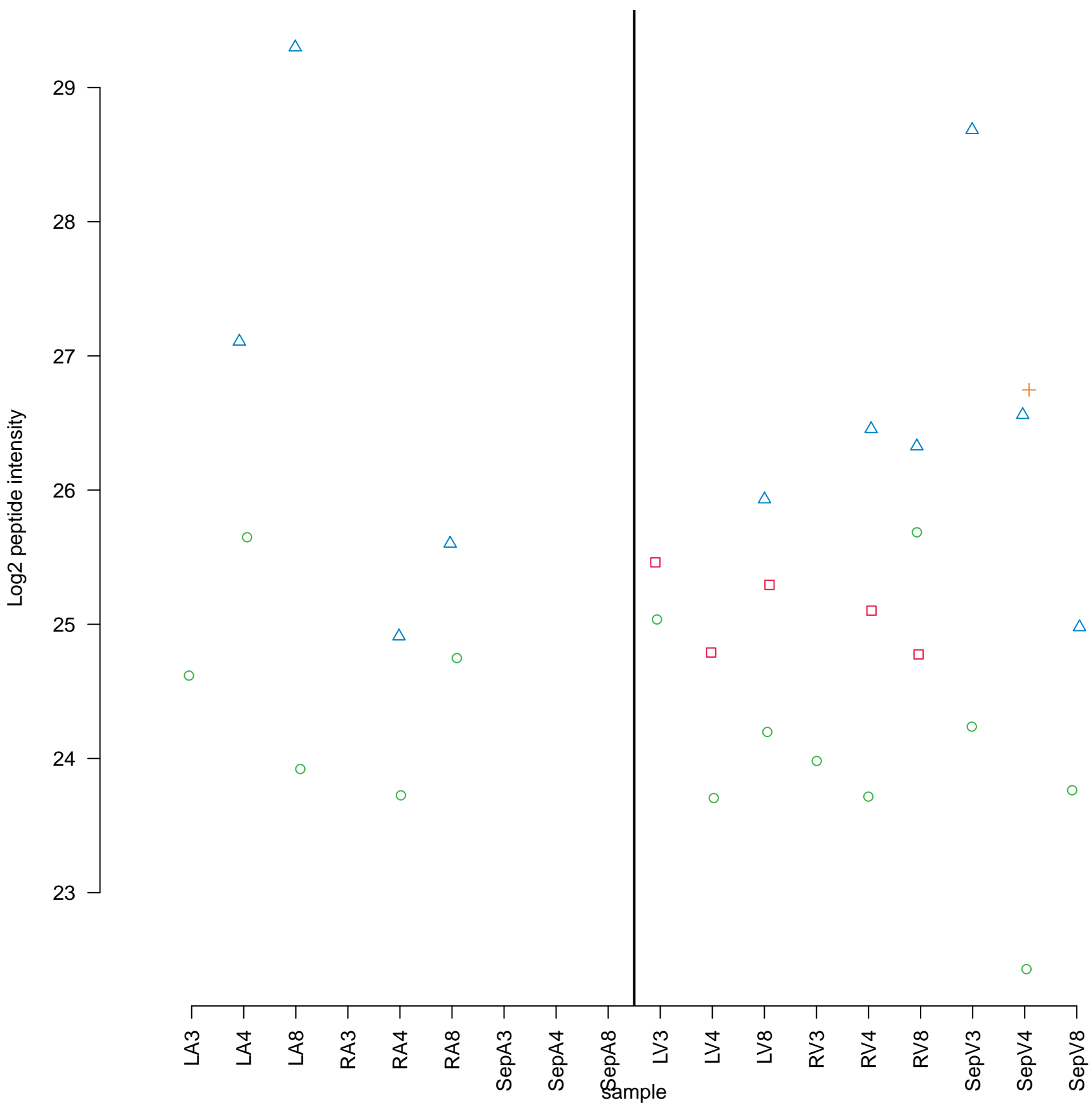
FUCA2



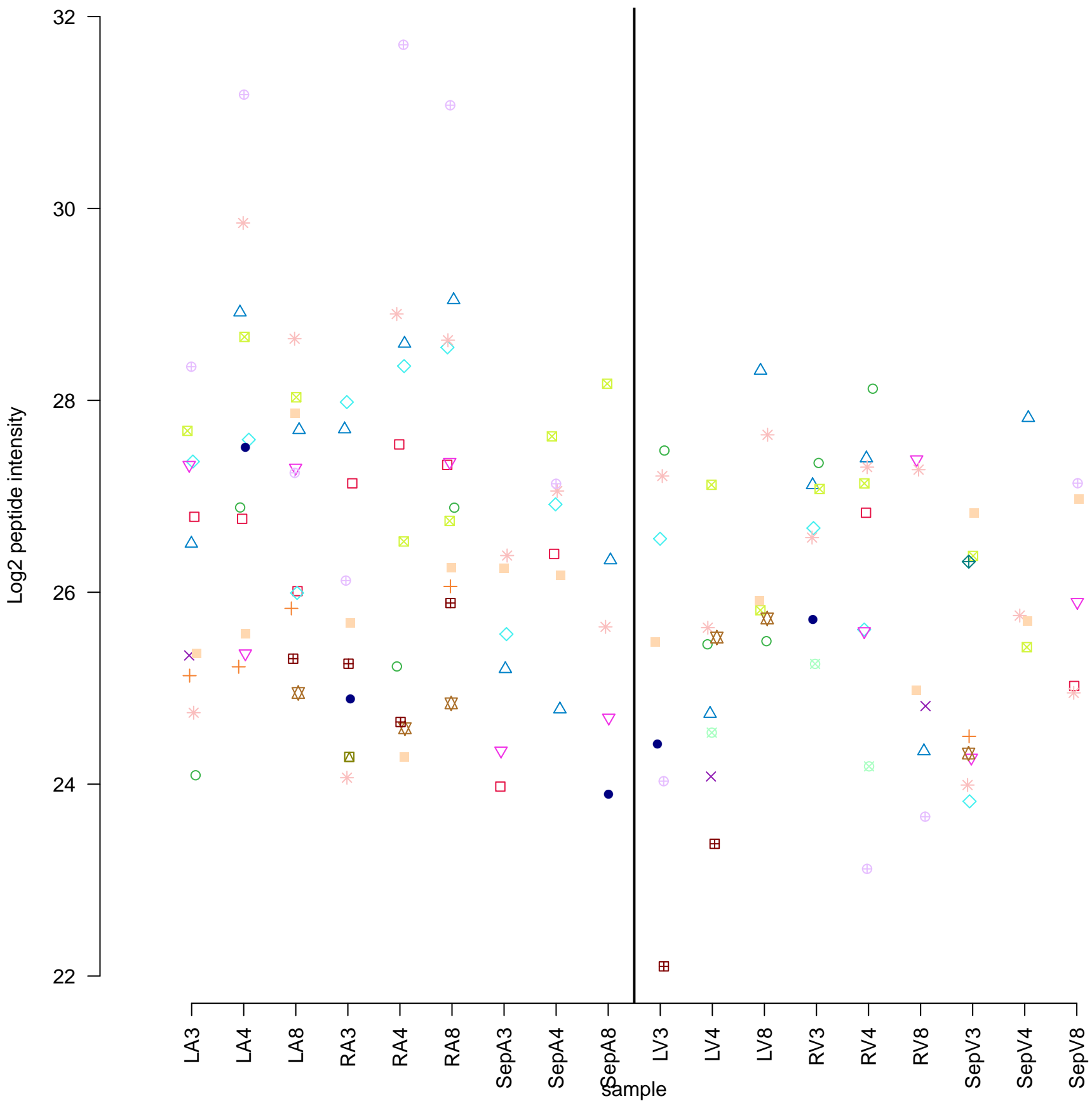
DDI2



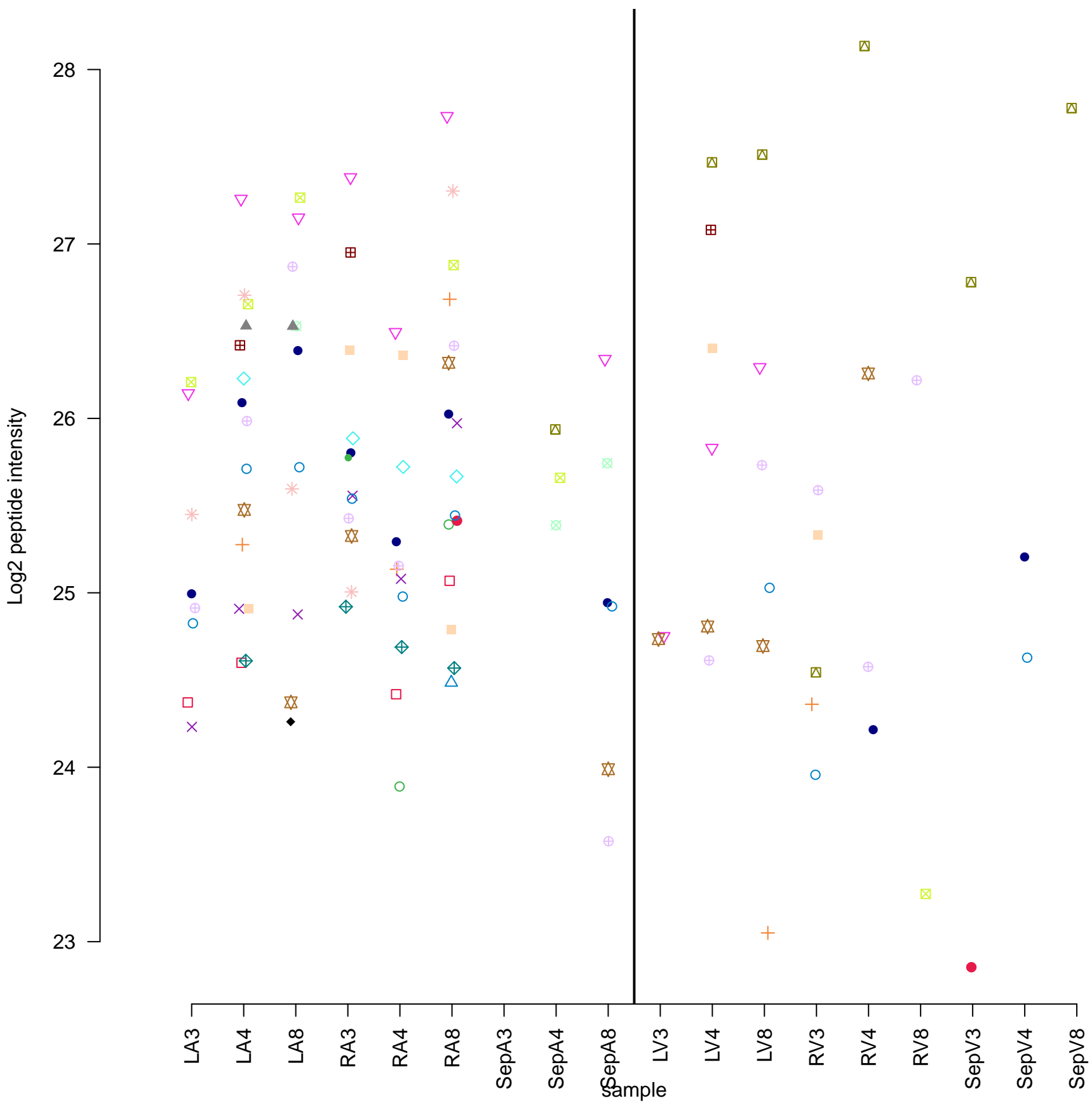
CASP10



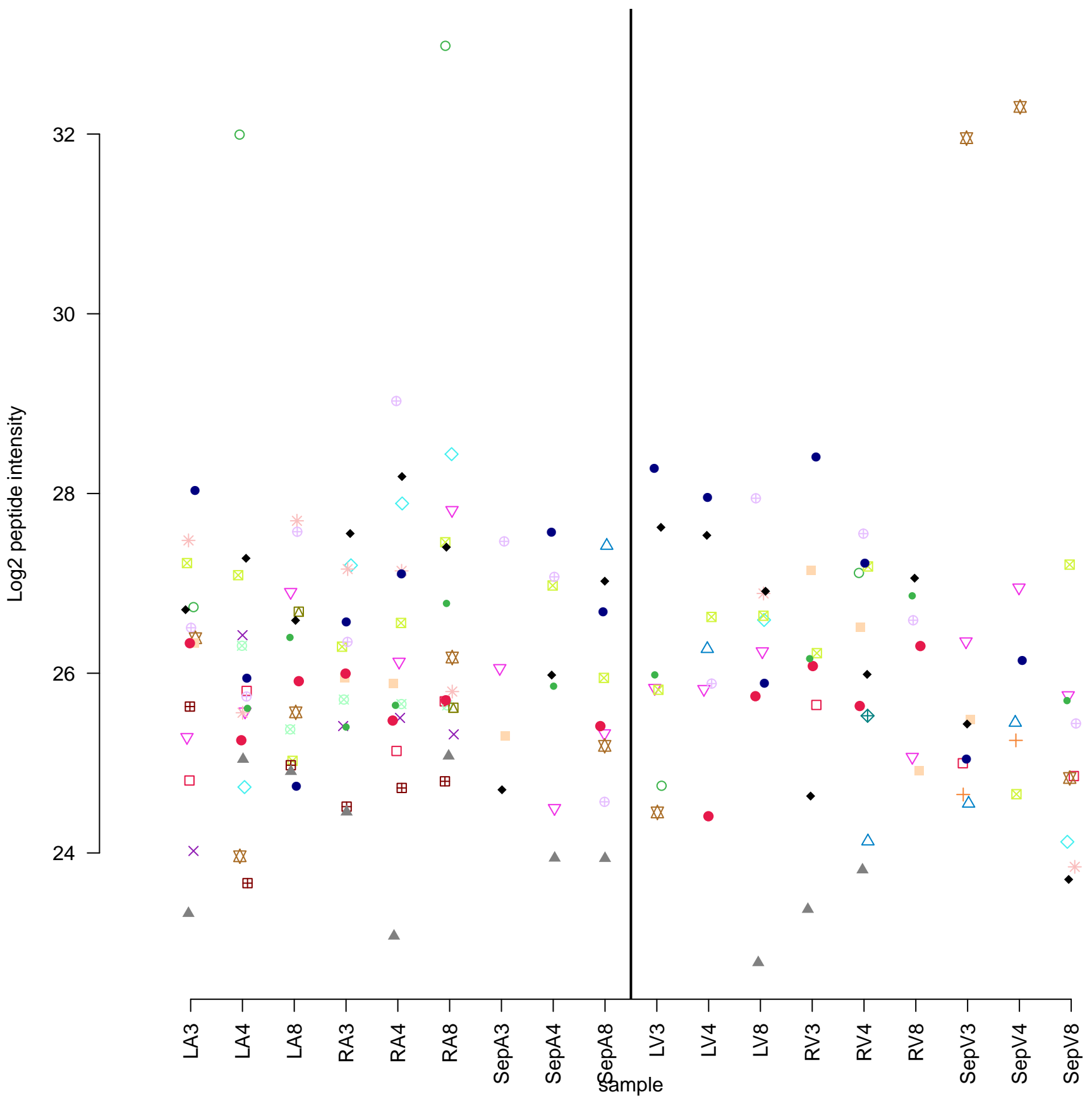
PSIP1



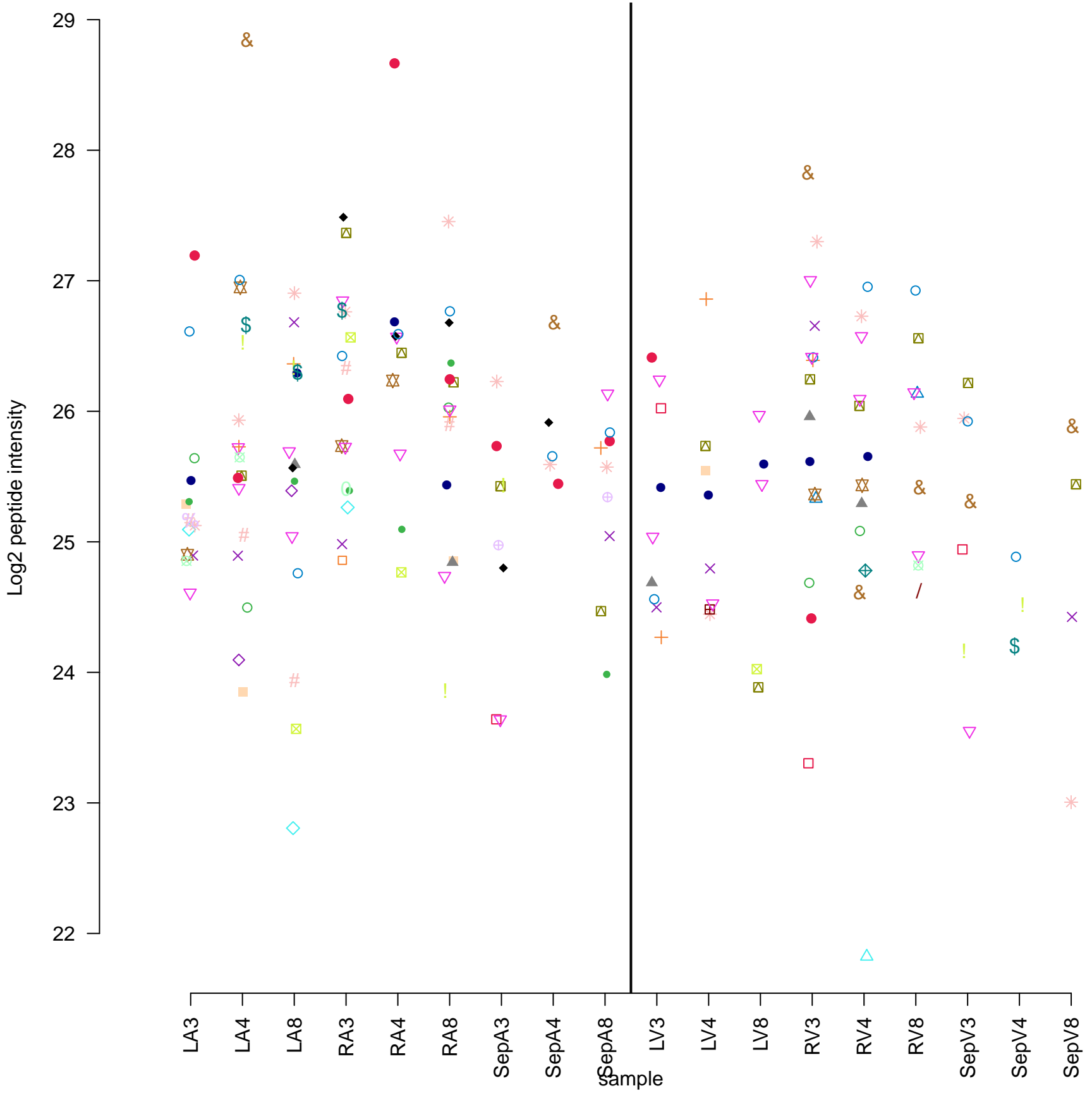
ATP8A1



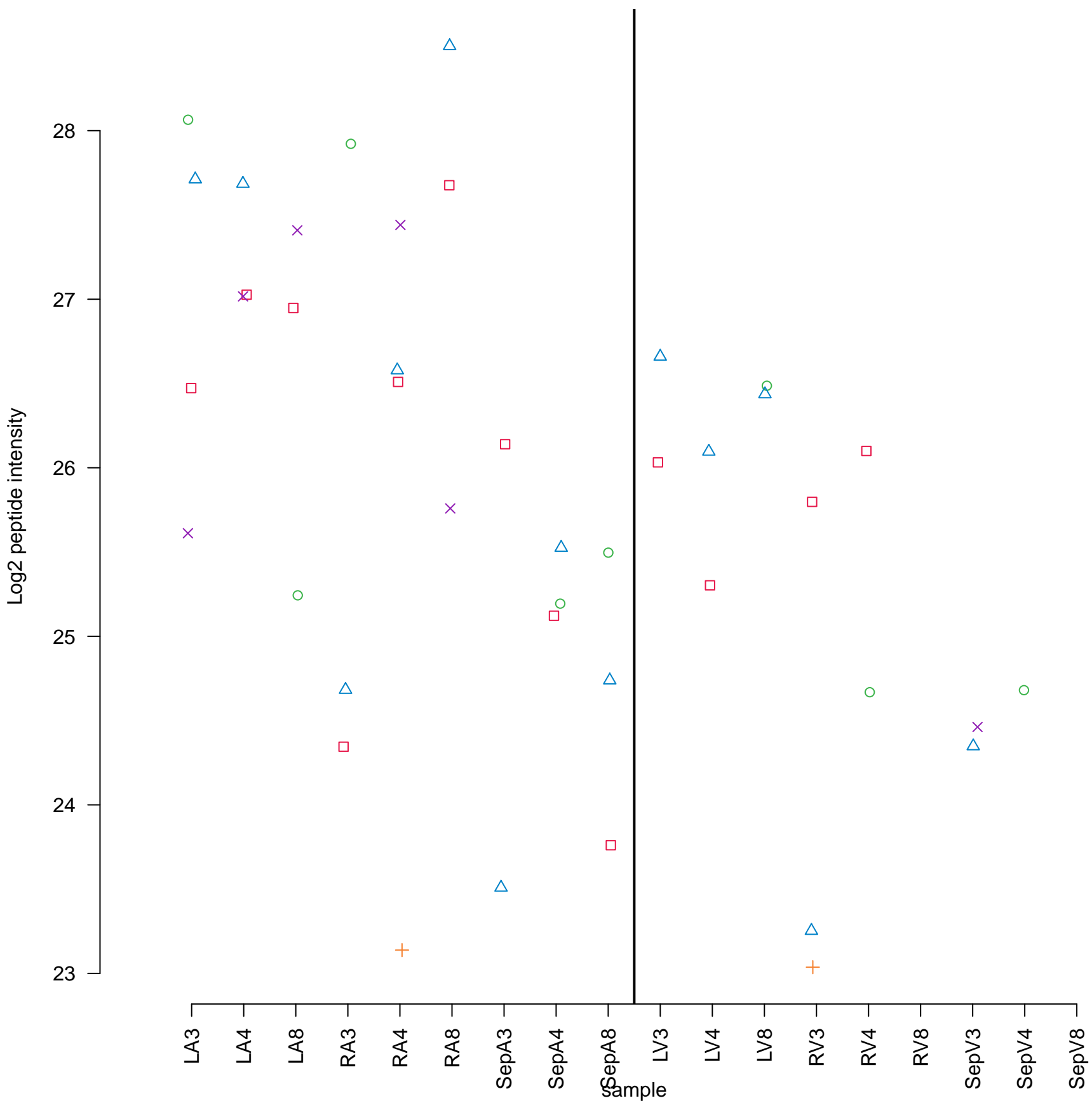
ABCB10



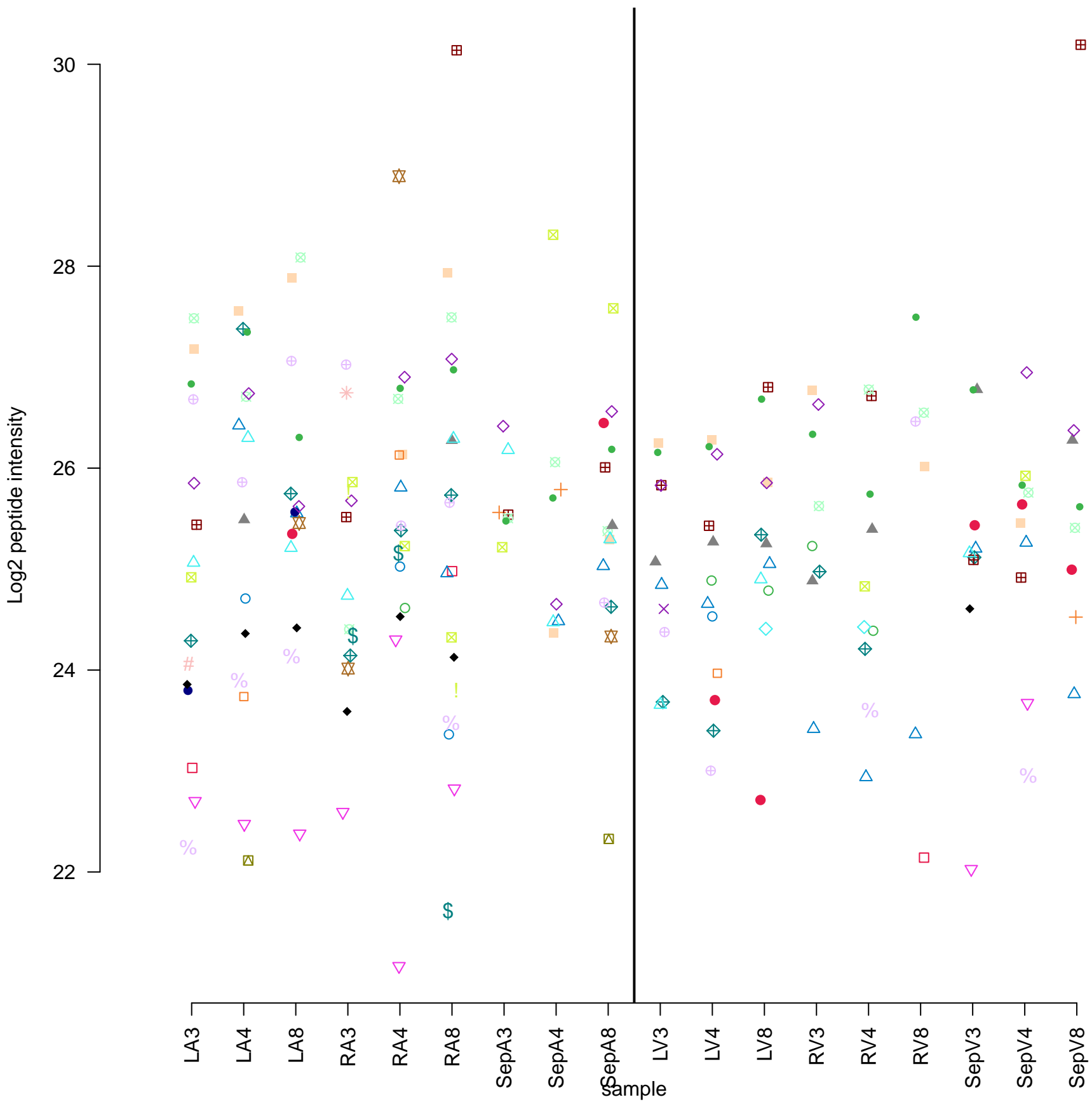
KIF1C



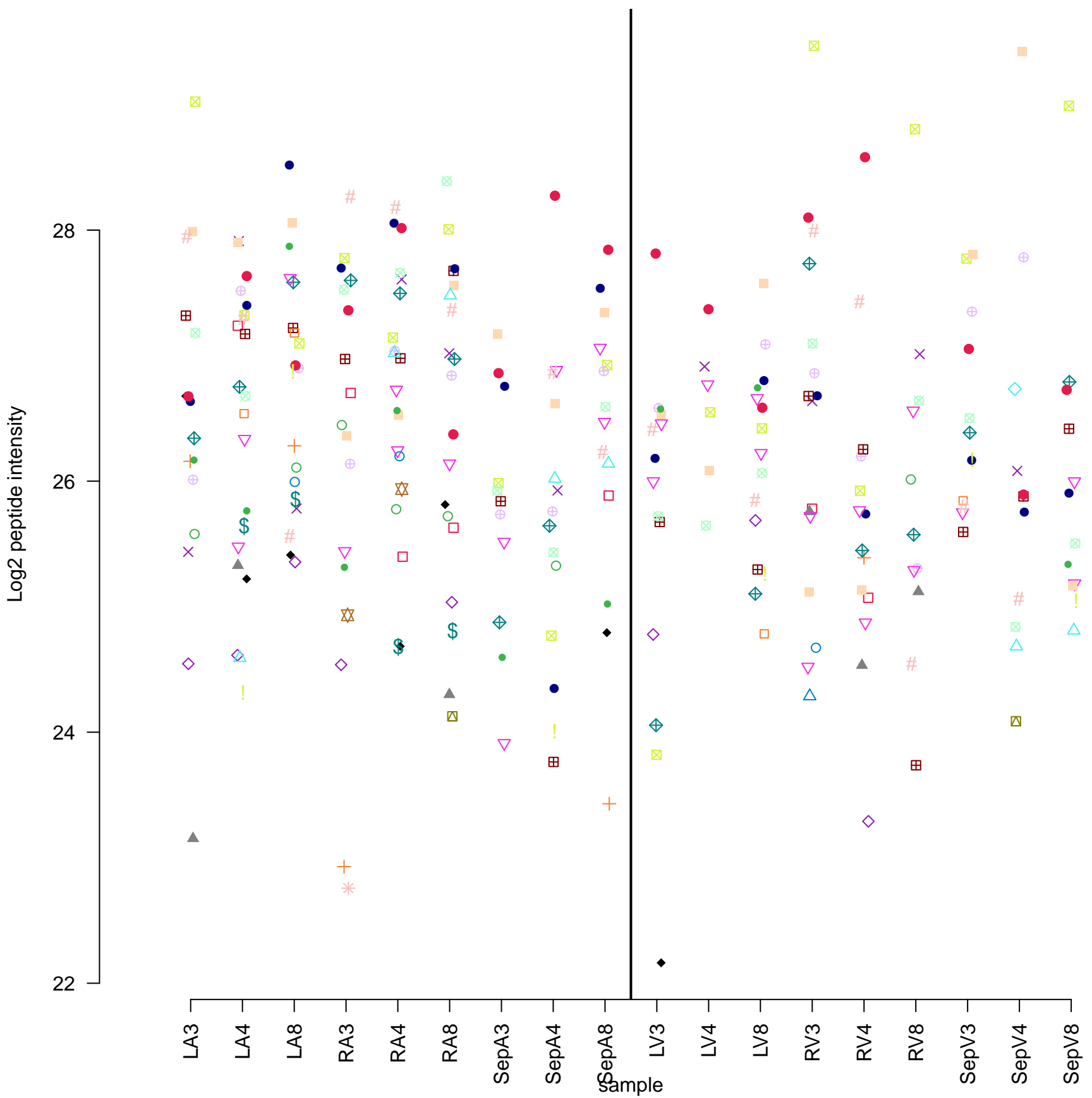
AP2S1



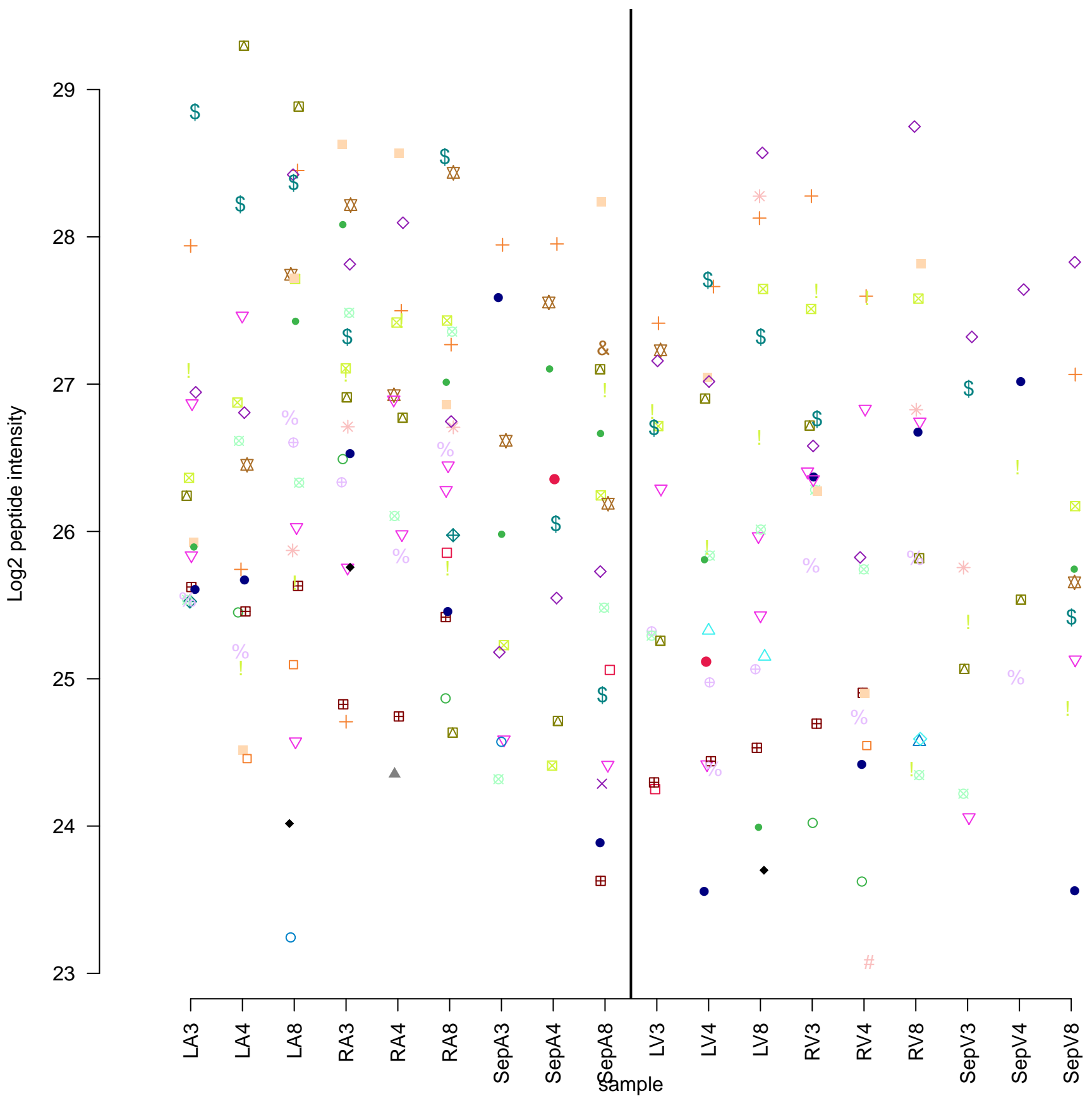
KIAA1033



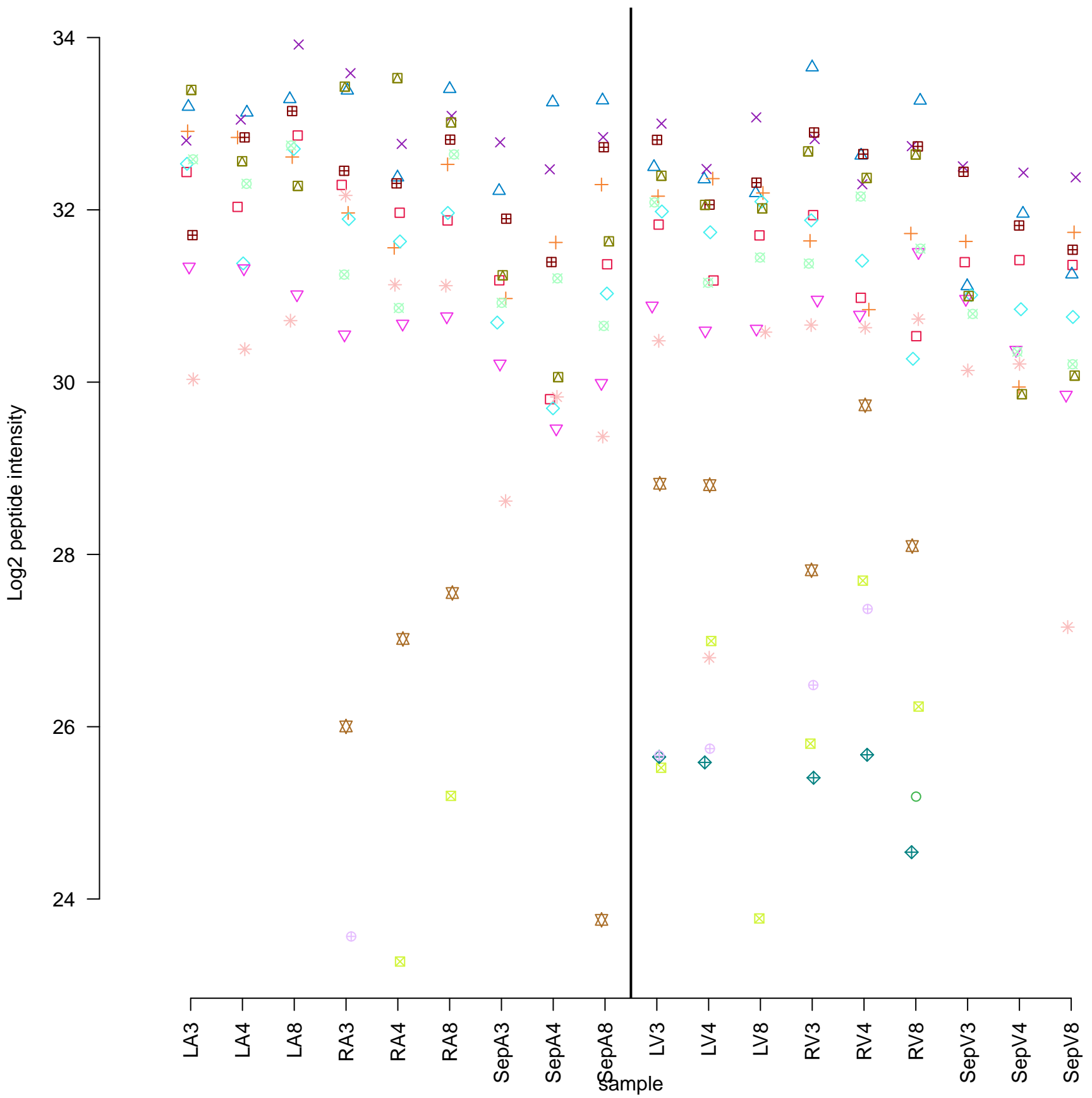
UBE4A



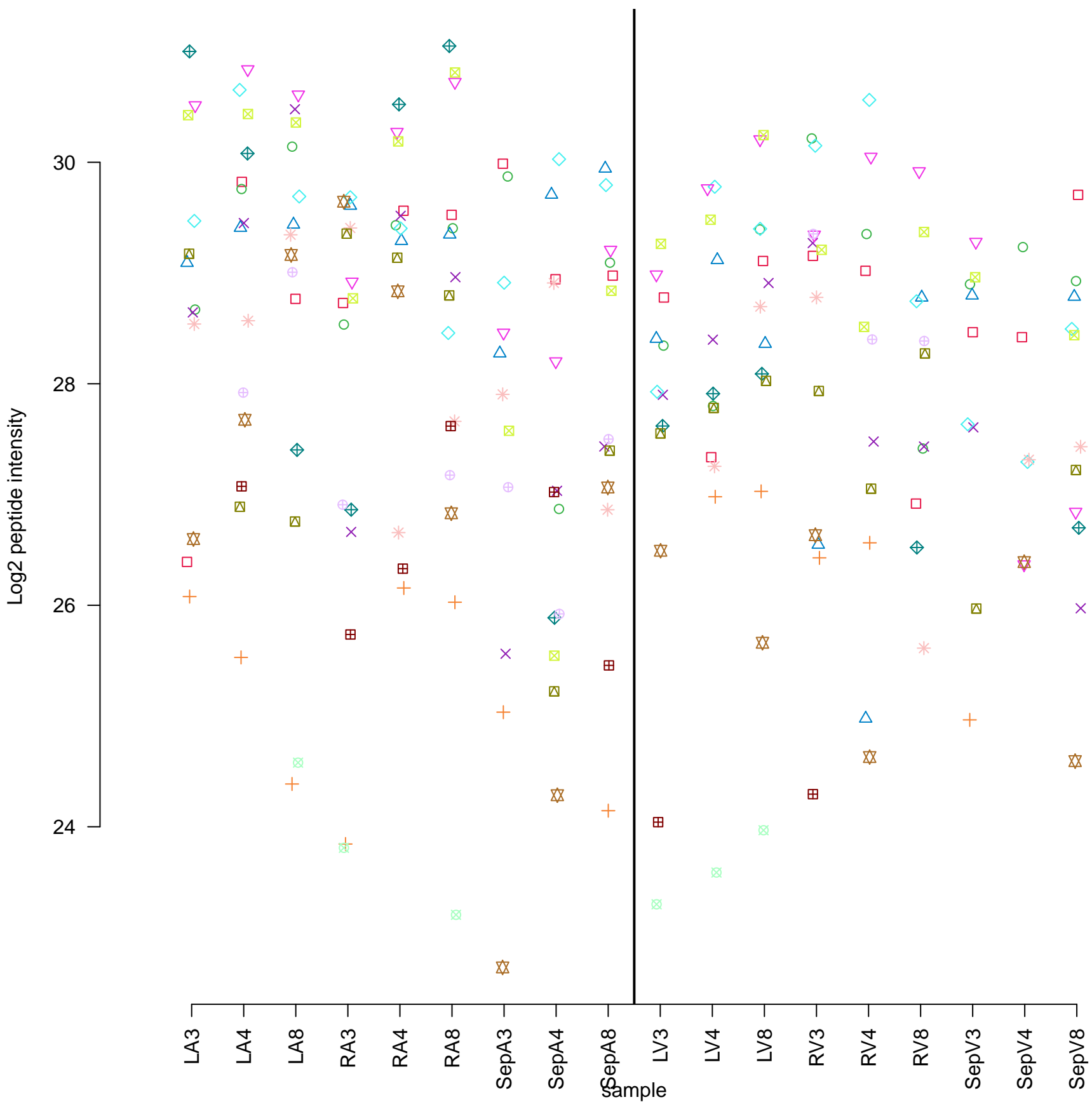
CARS

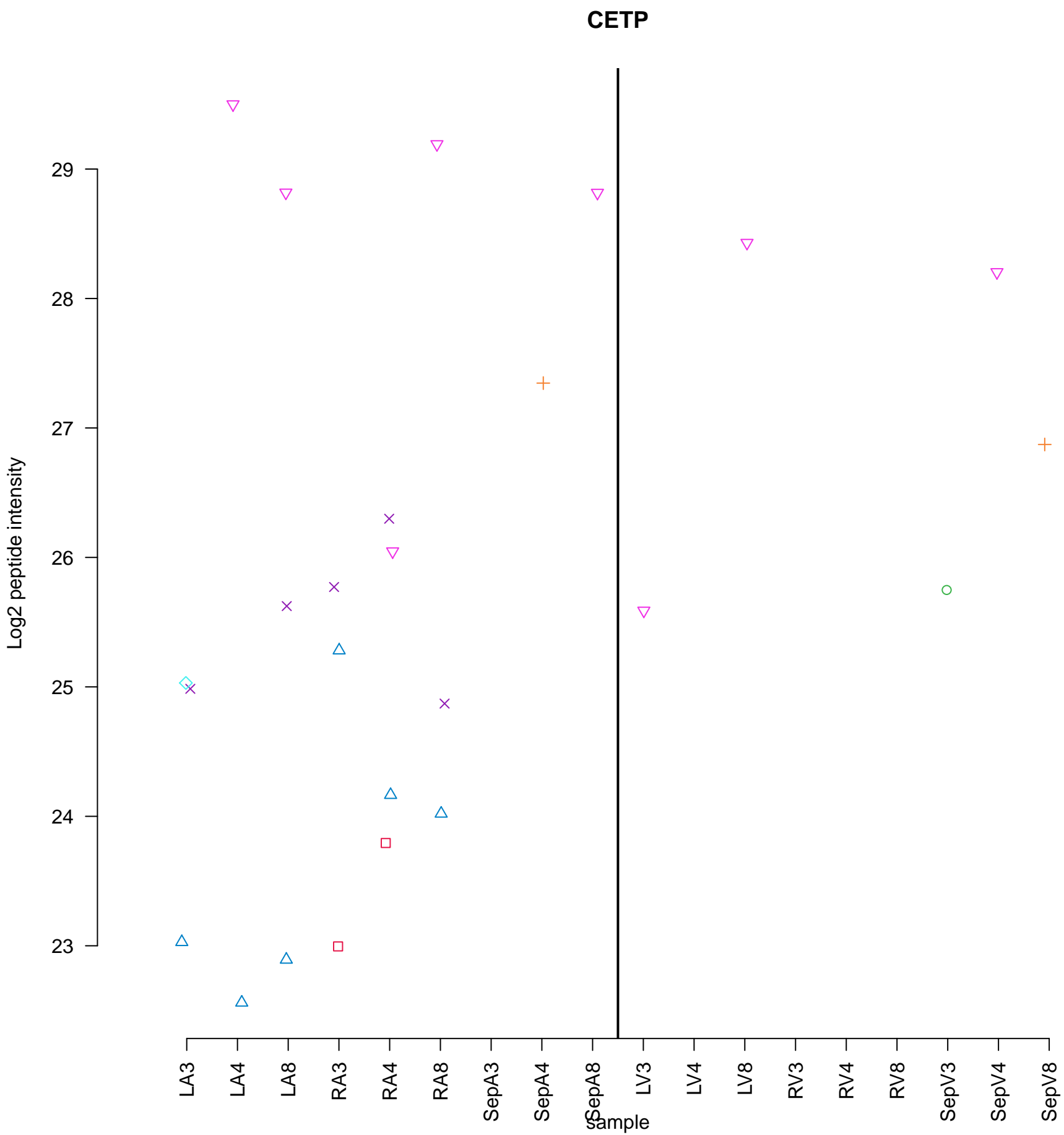


HIBADH

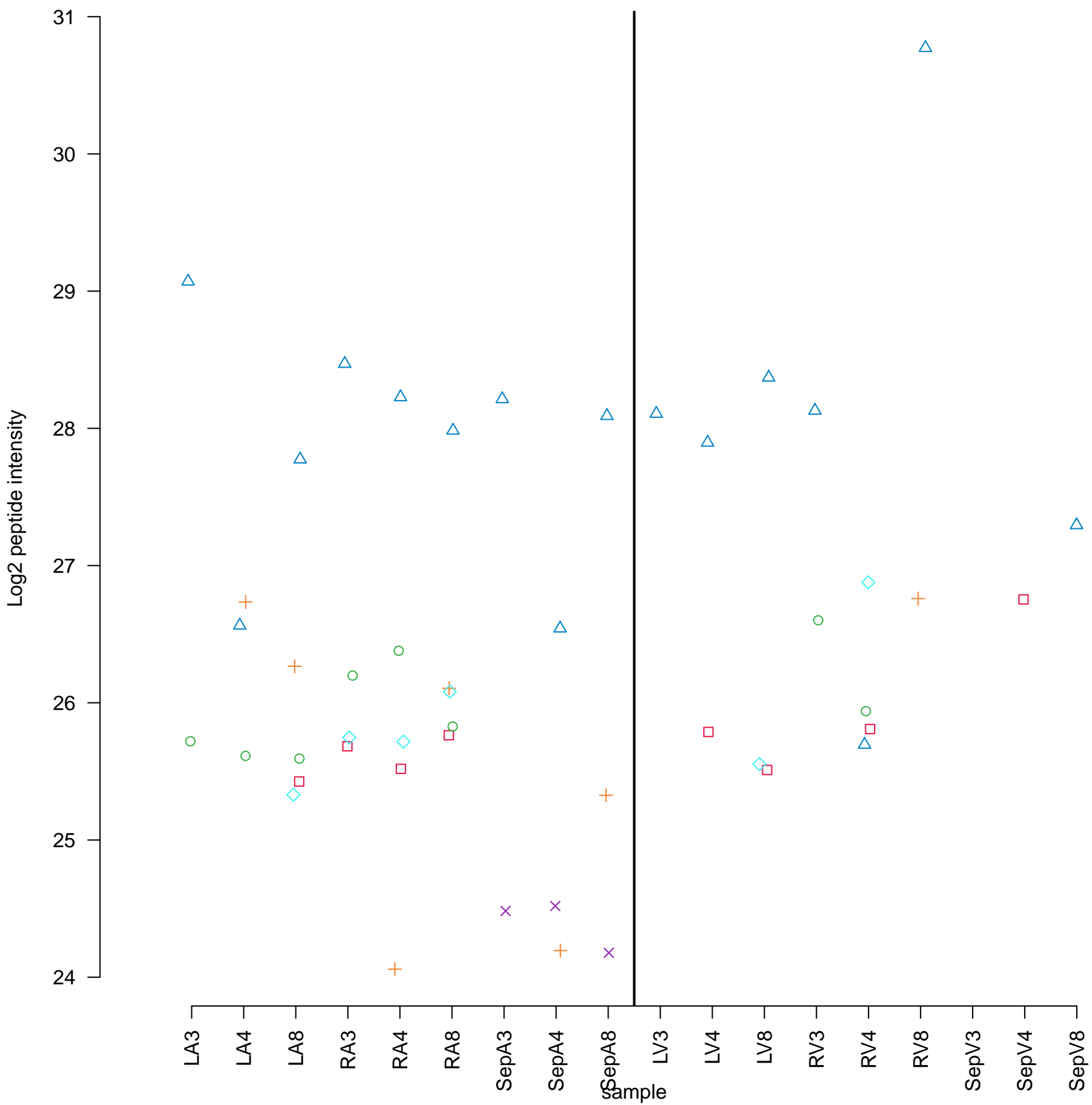


LMAN2

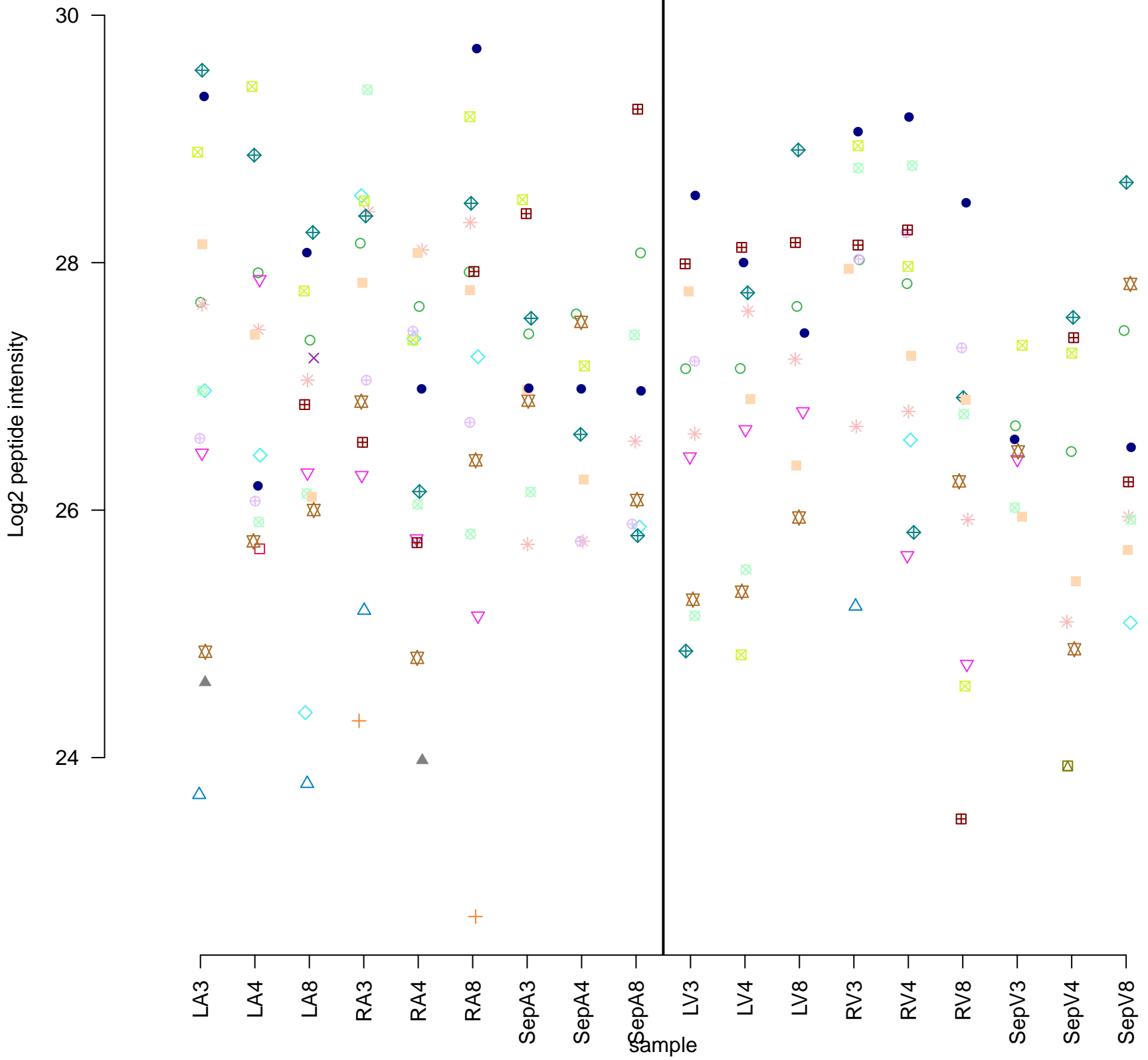




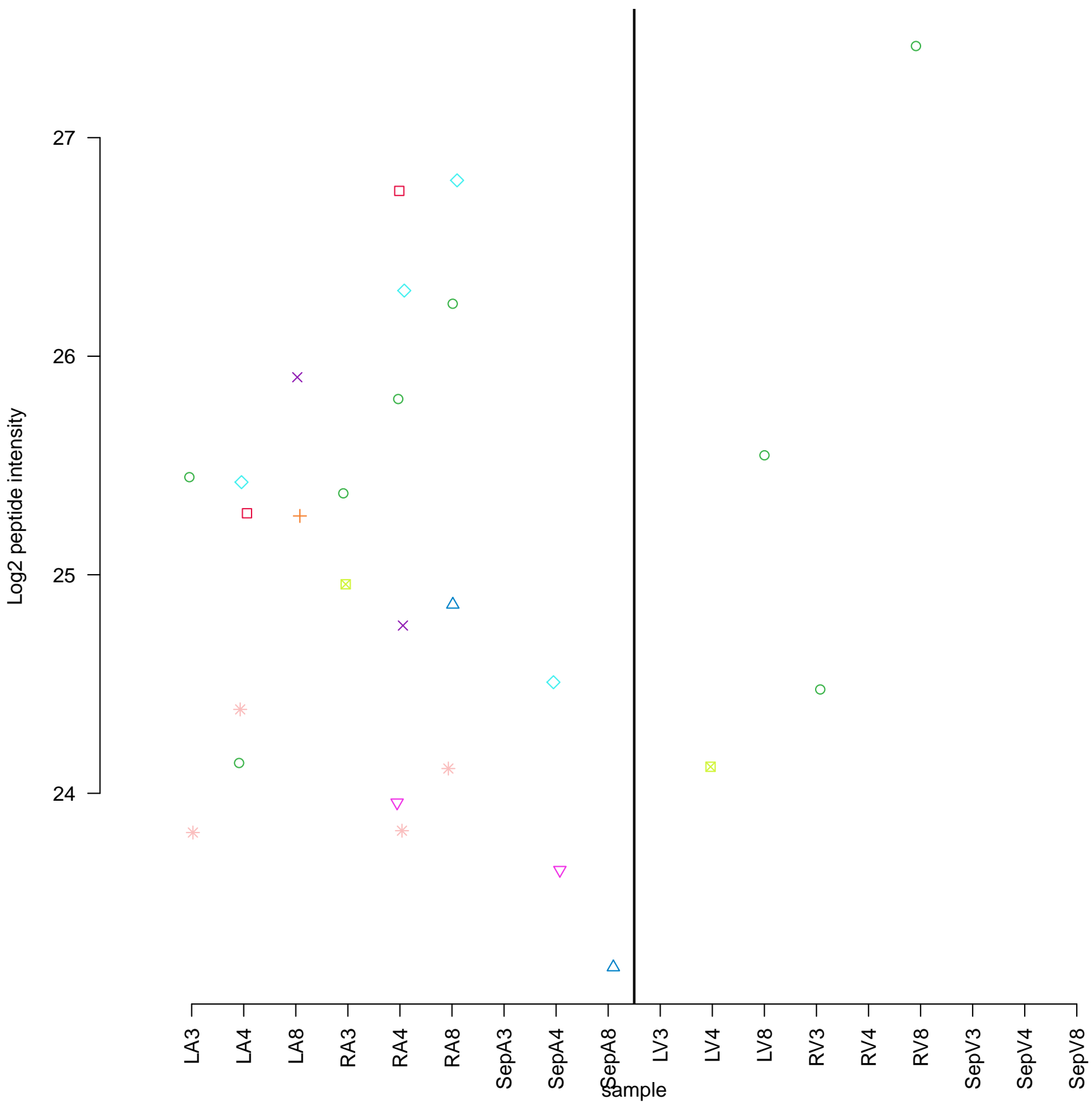
CDC34



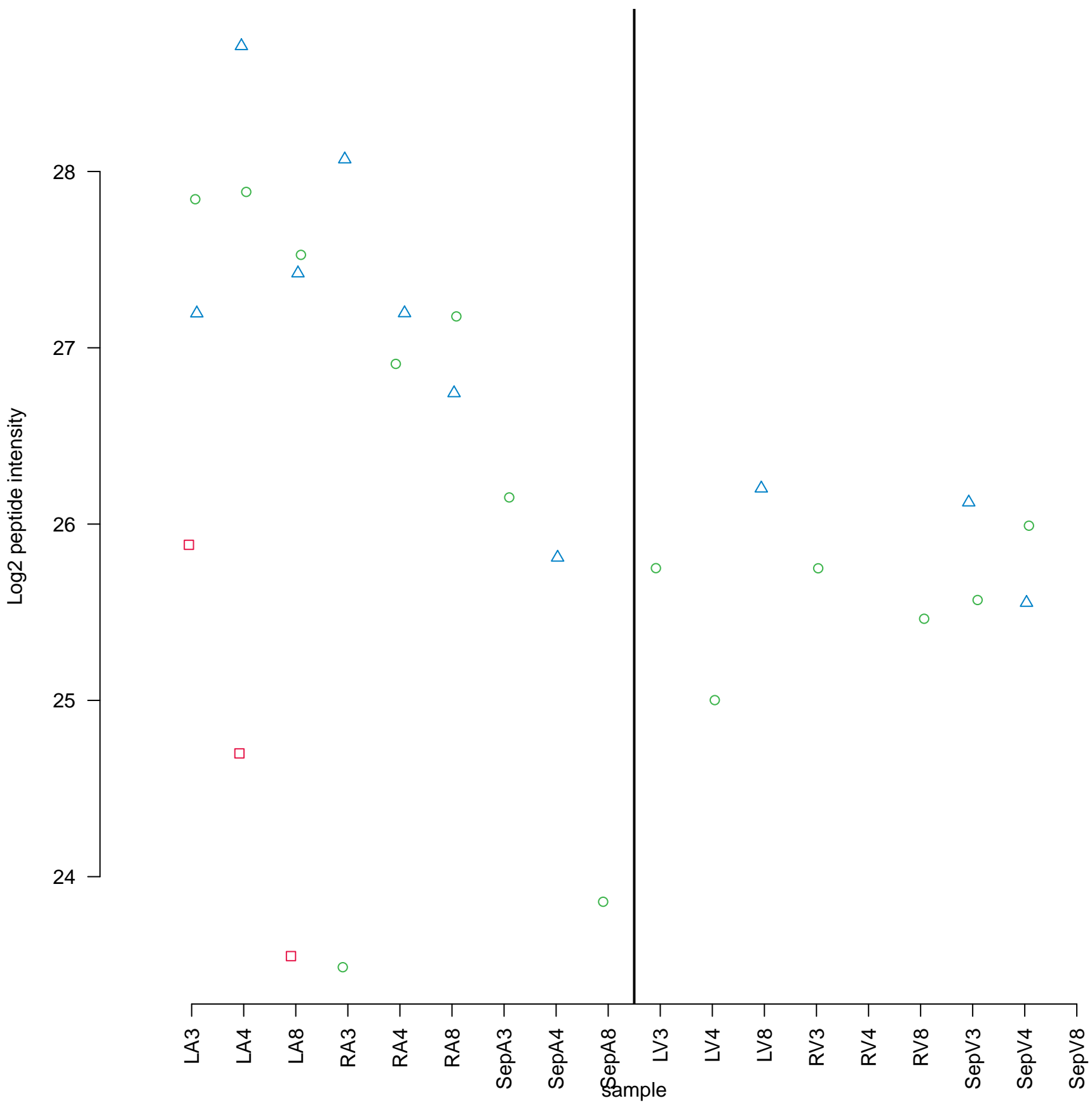
EIF3J



PIP5K1C



VMP1



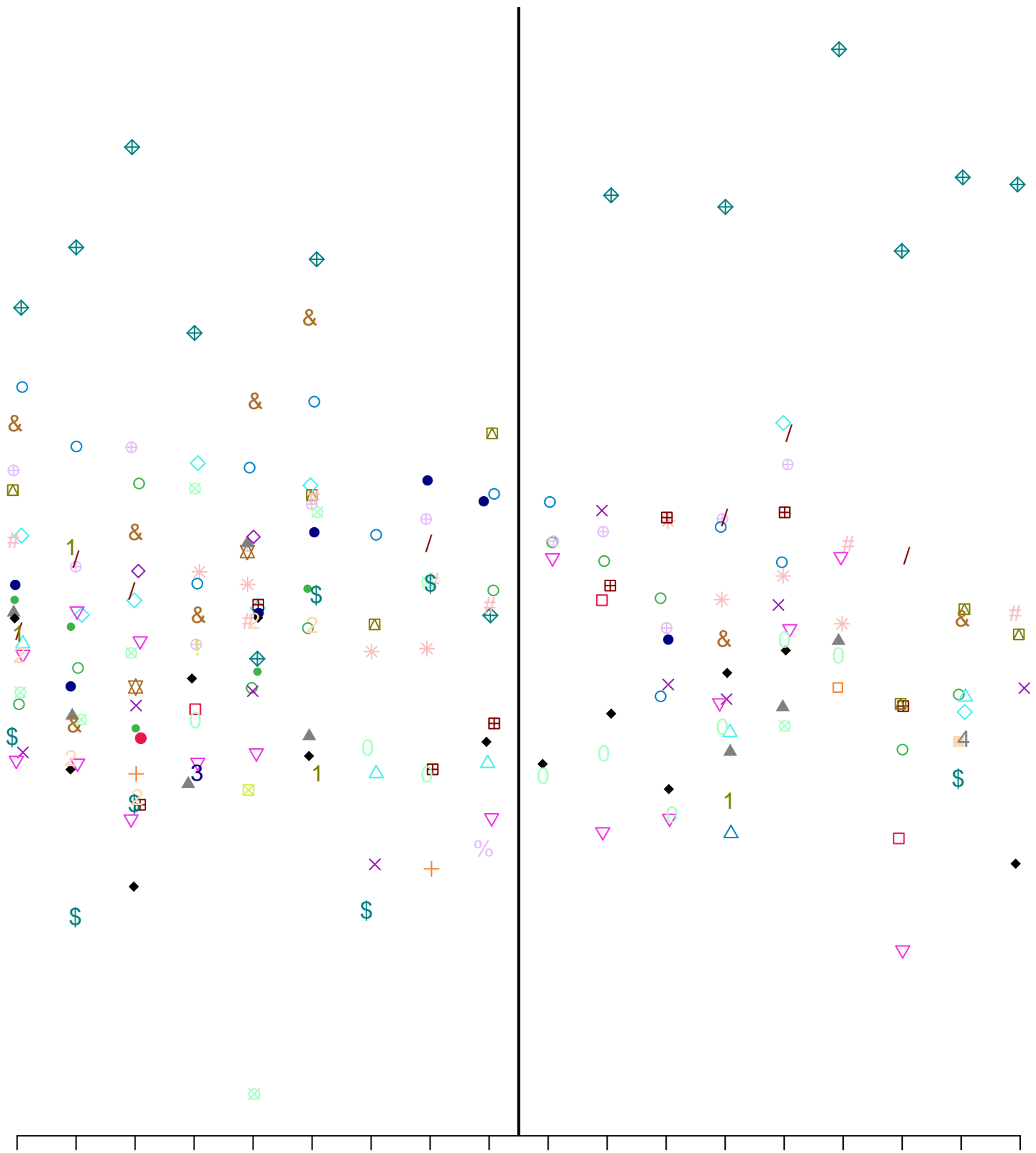
WDR44

Log2 peptide intensity

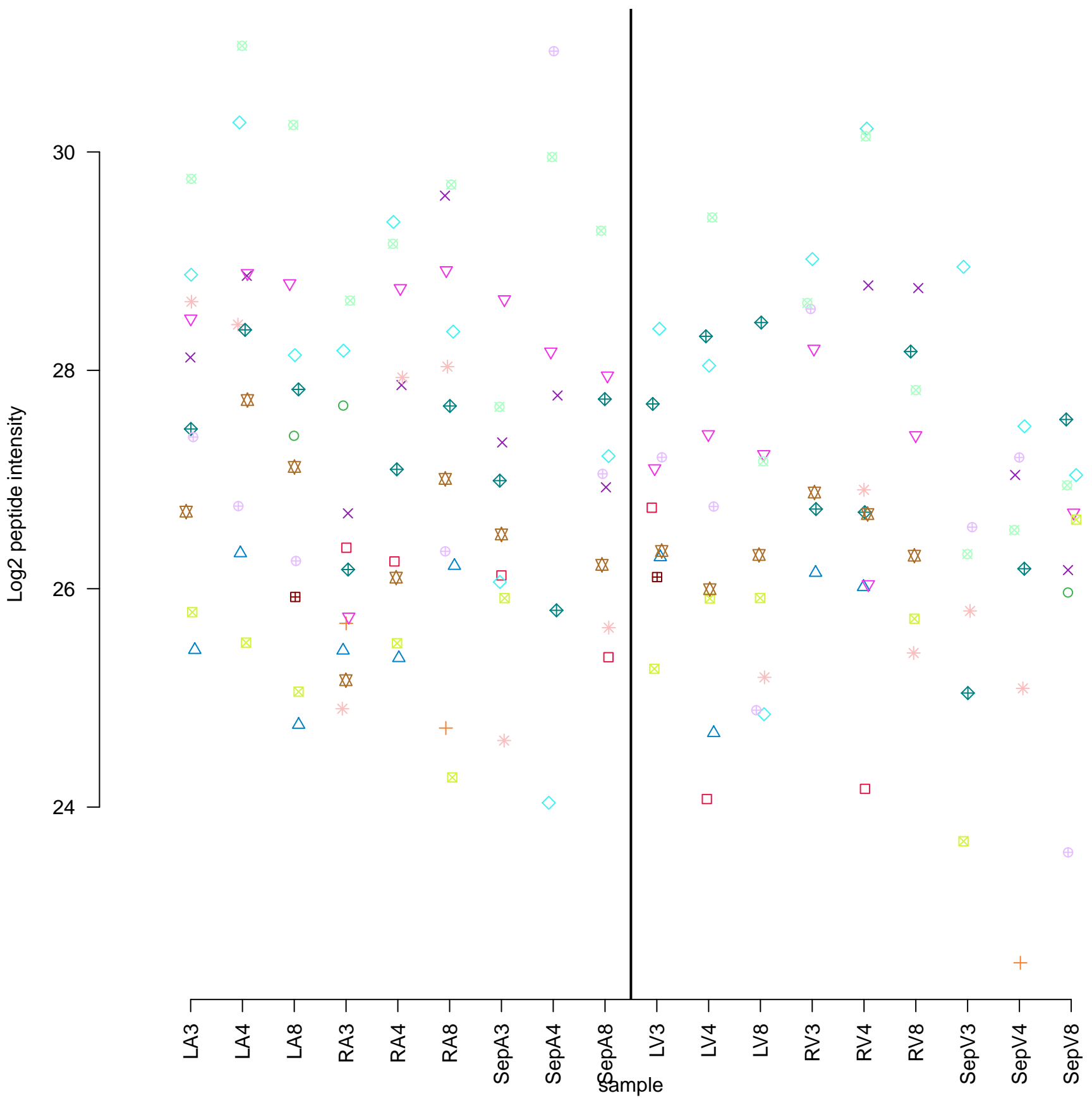
30
28
26
24
22

LA3 LA4 LA8 RA3 RA4 RA8 SepA3 SepA4 SepA8 LV3 LV4 LV8 RV3 RV4 RV8 SepV3 SepV4 SepV8

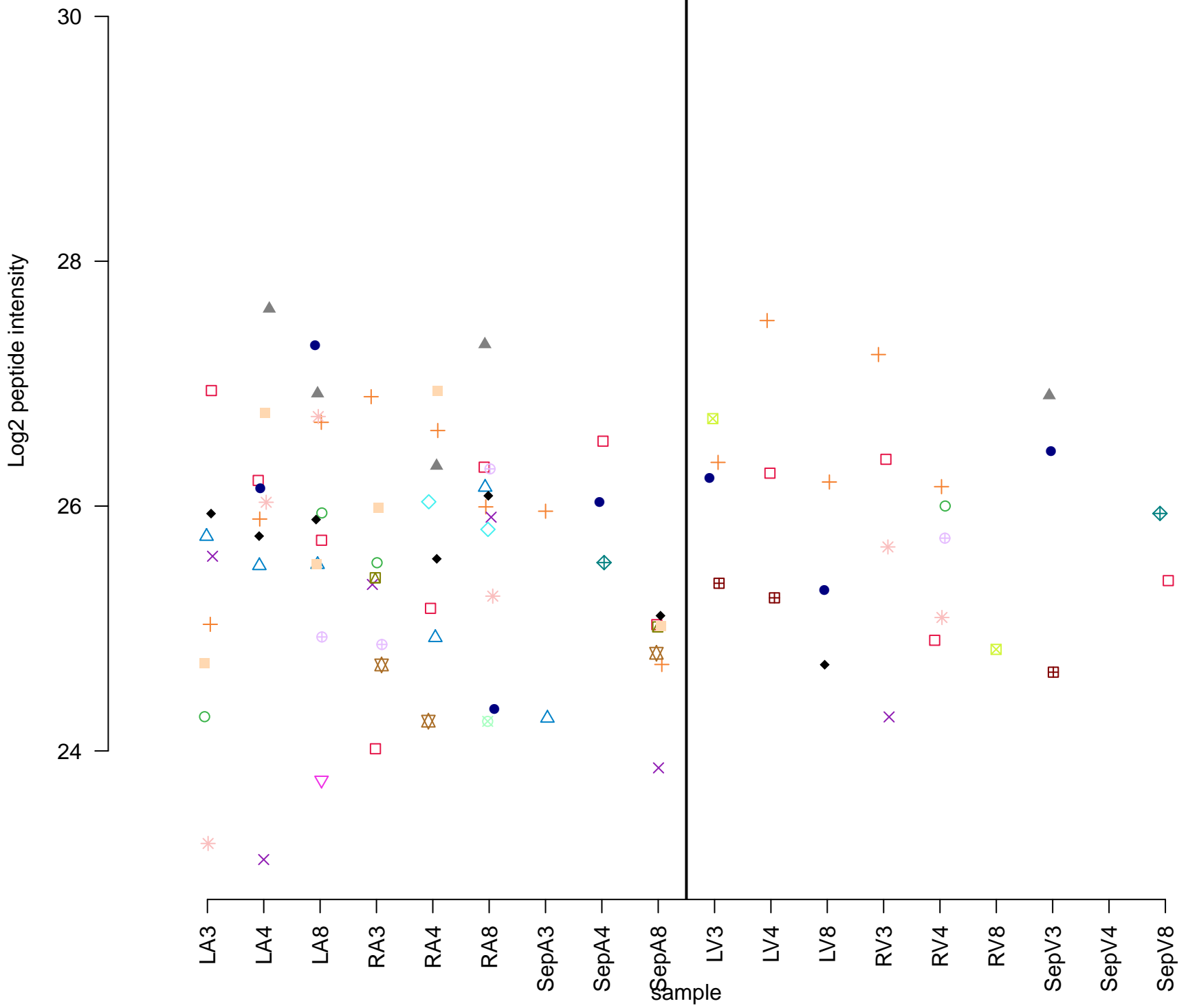
sample

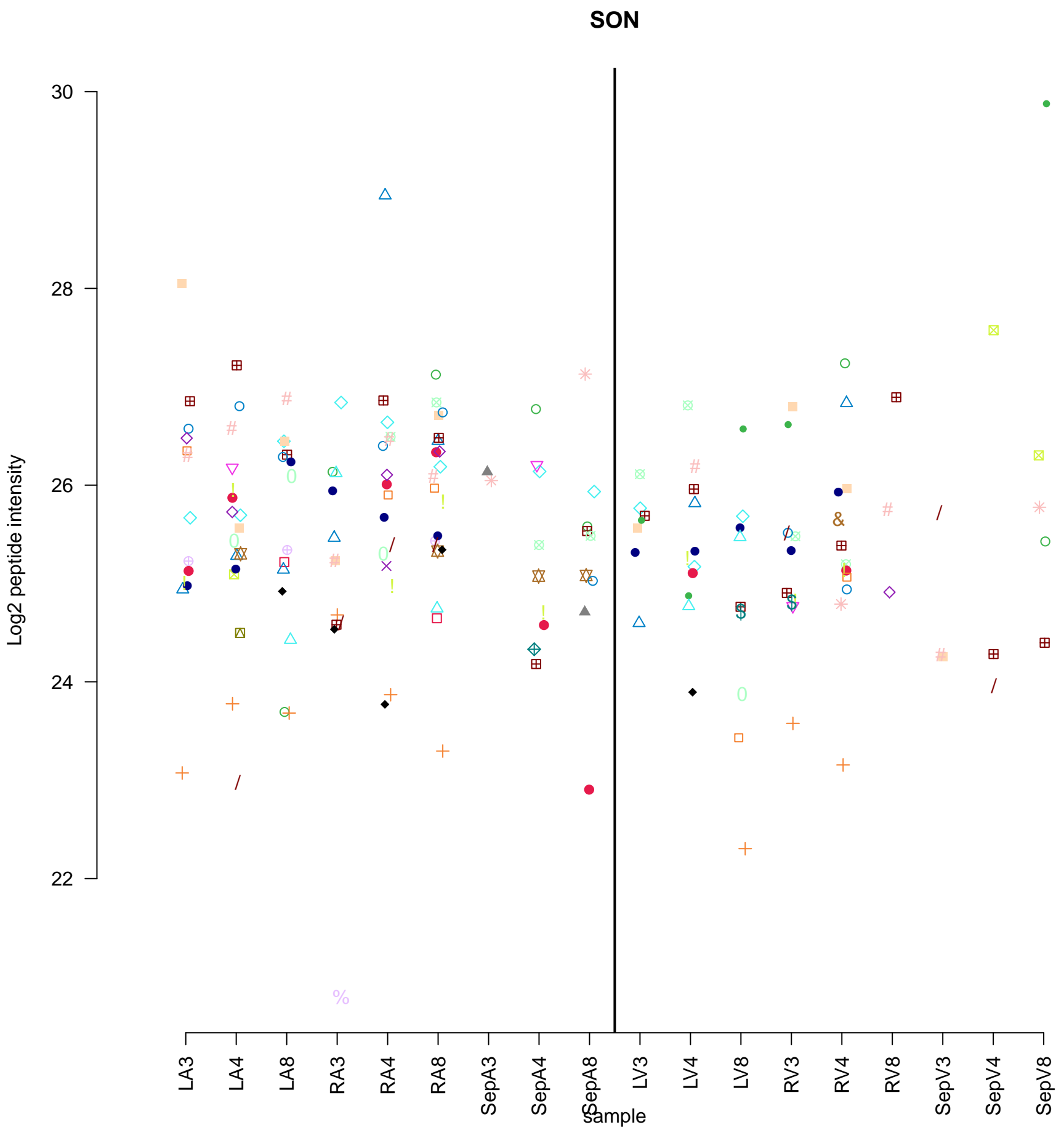


H2AFY2

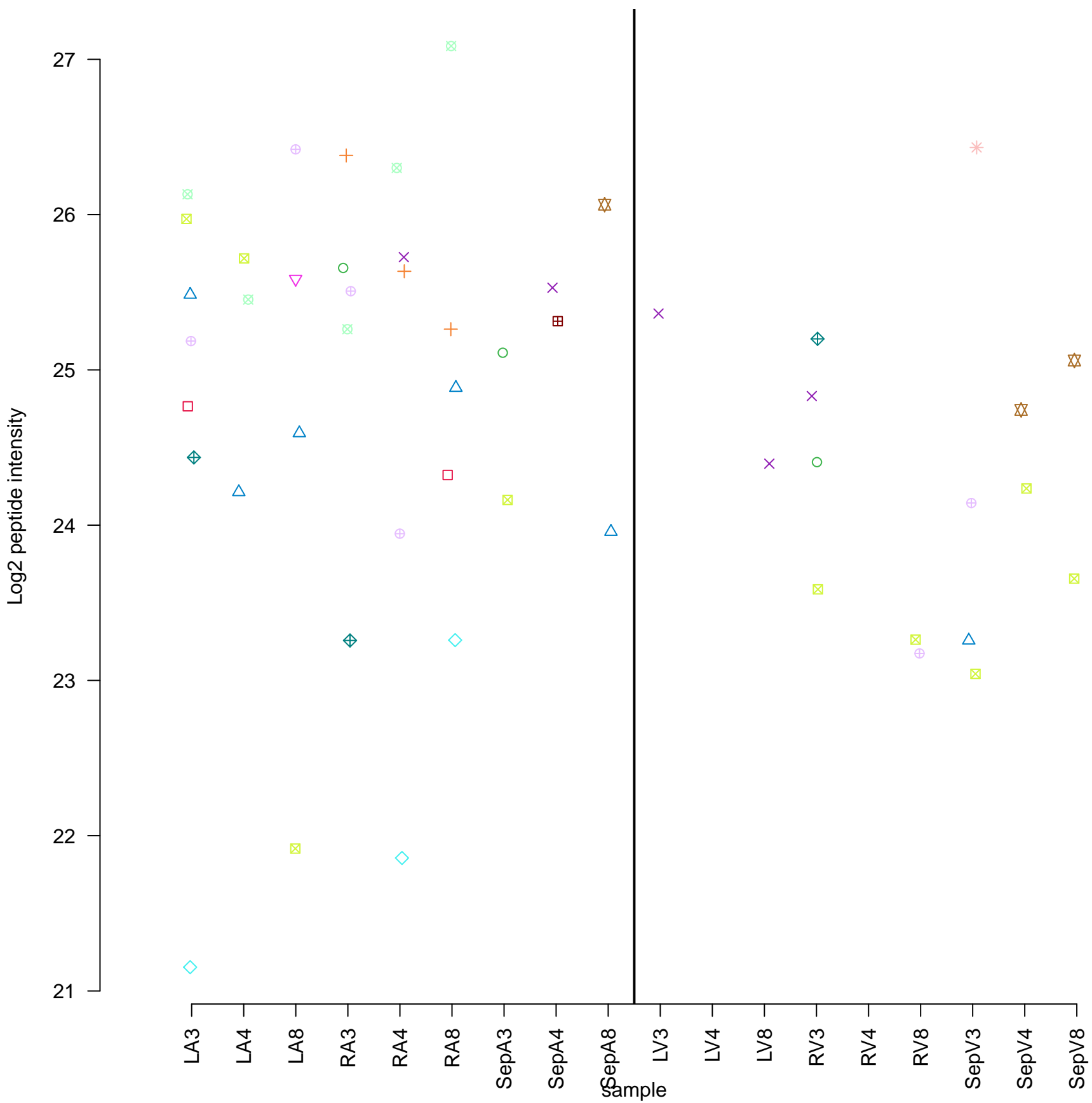


TBK1

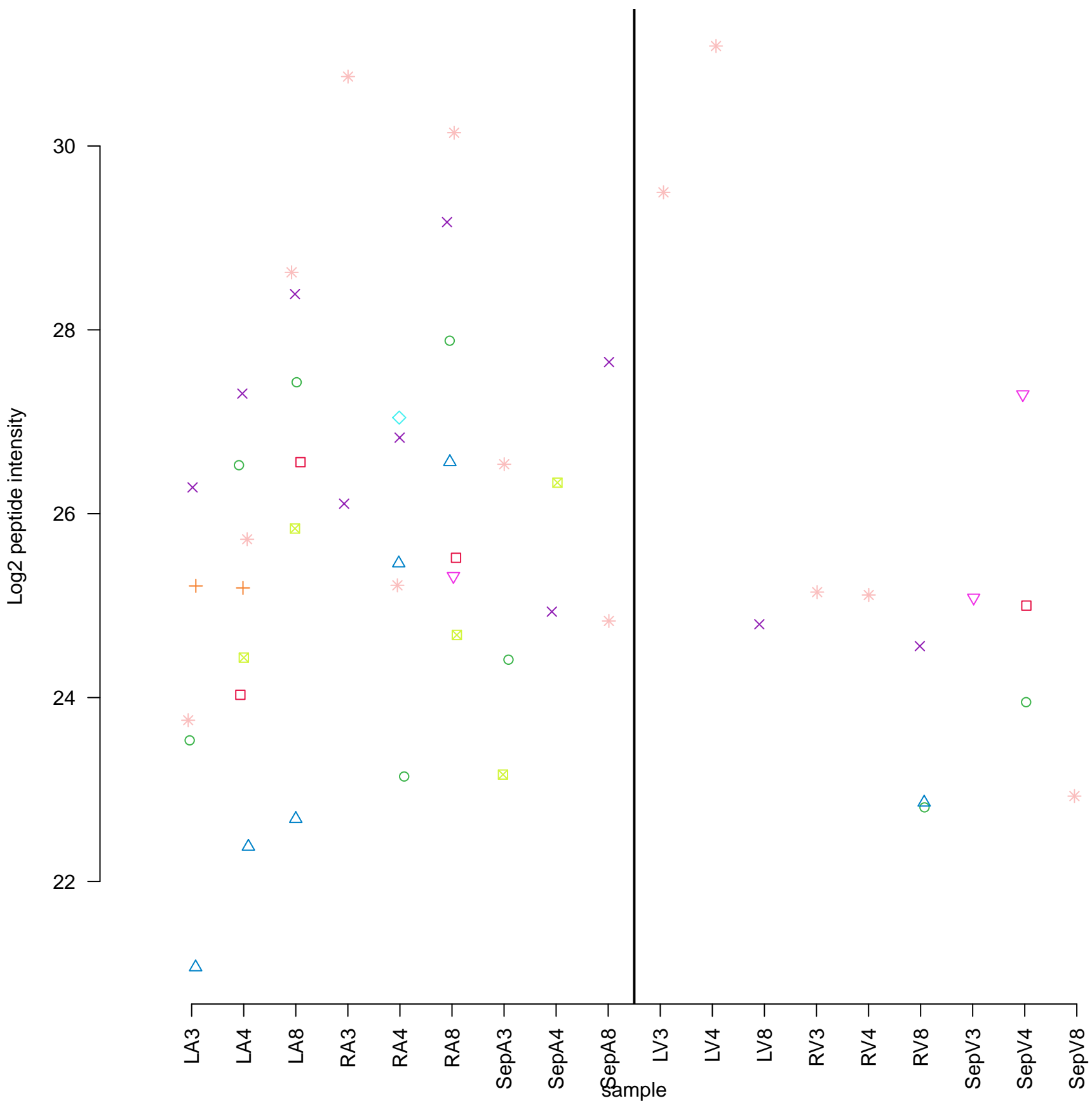




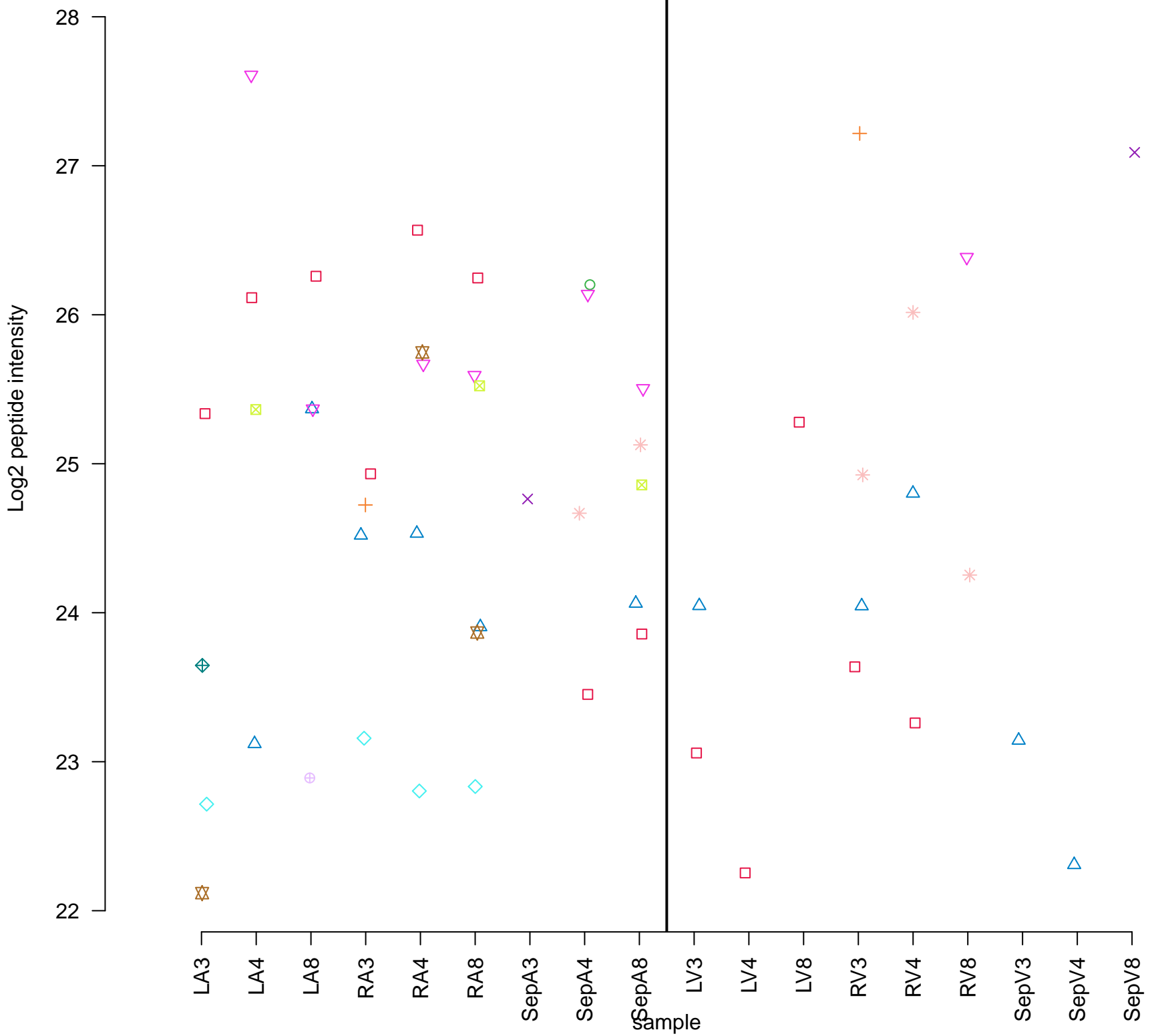
PGM2L1



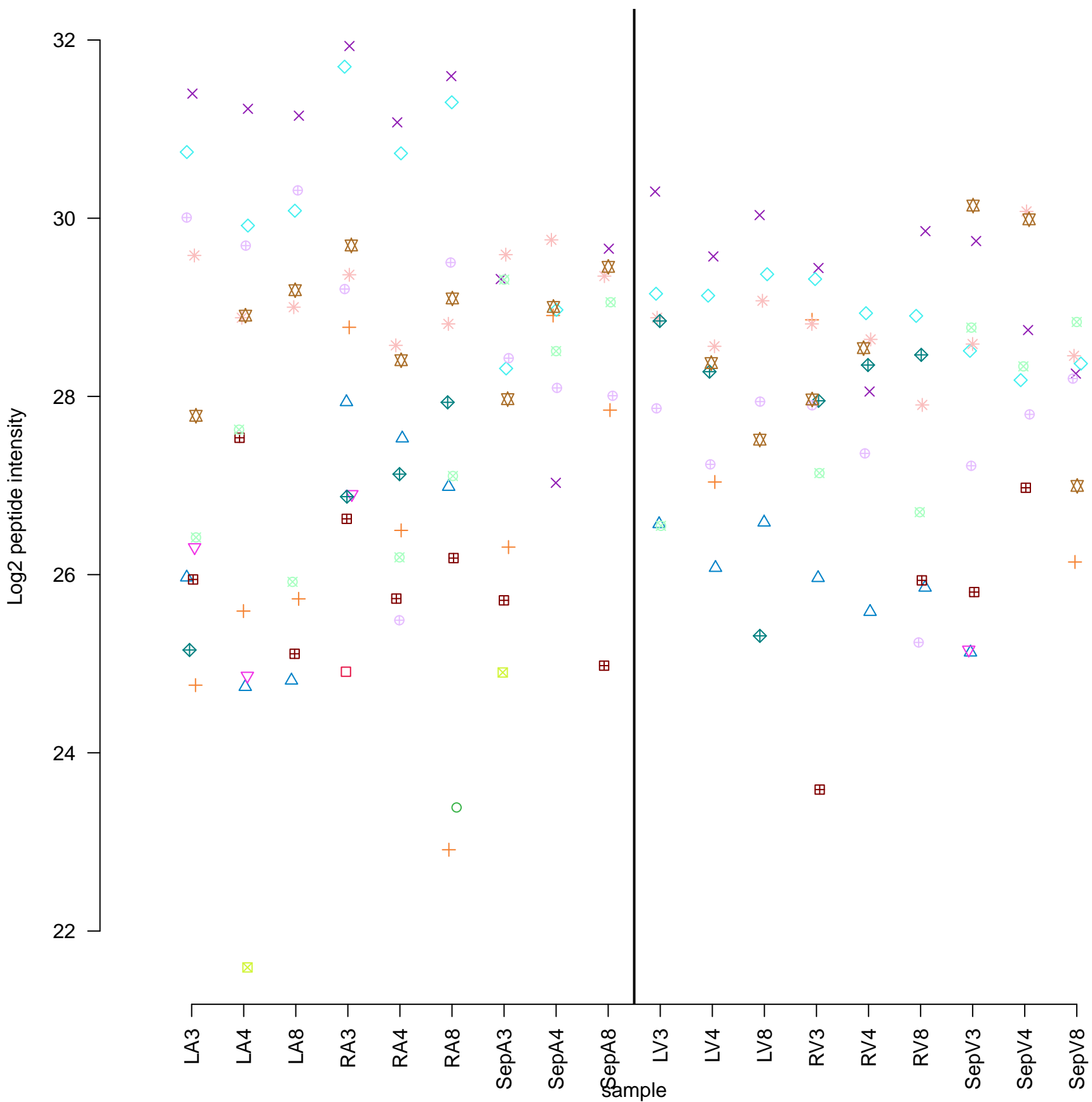
GAL3ST4



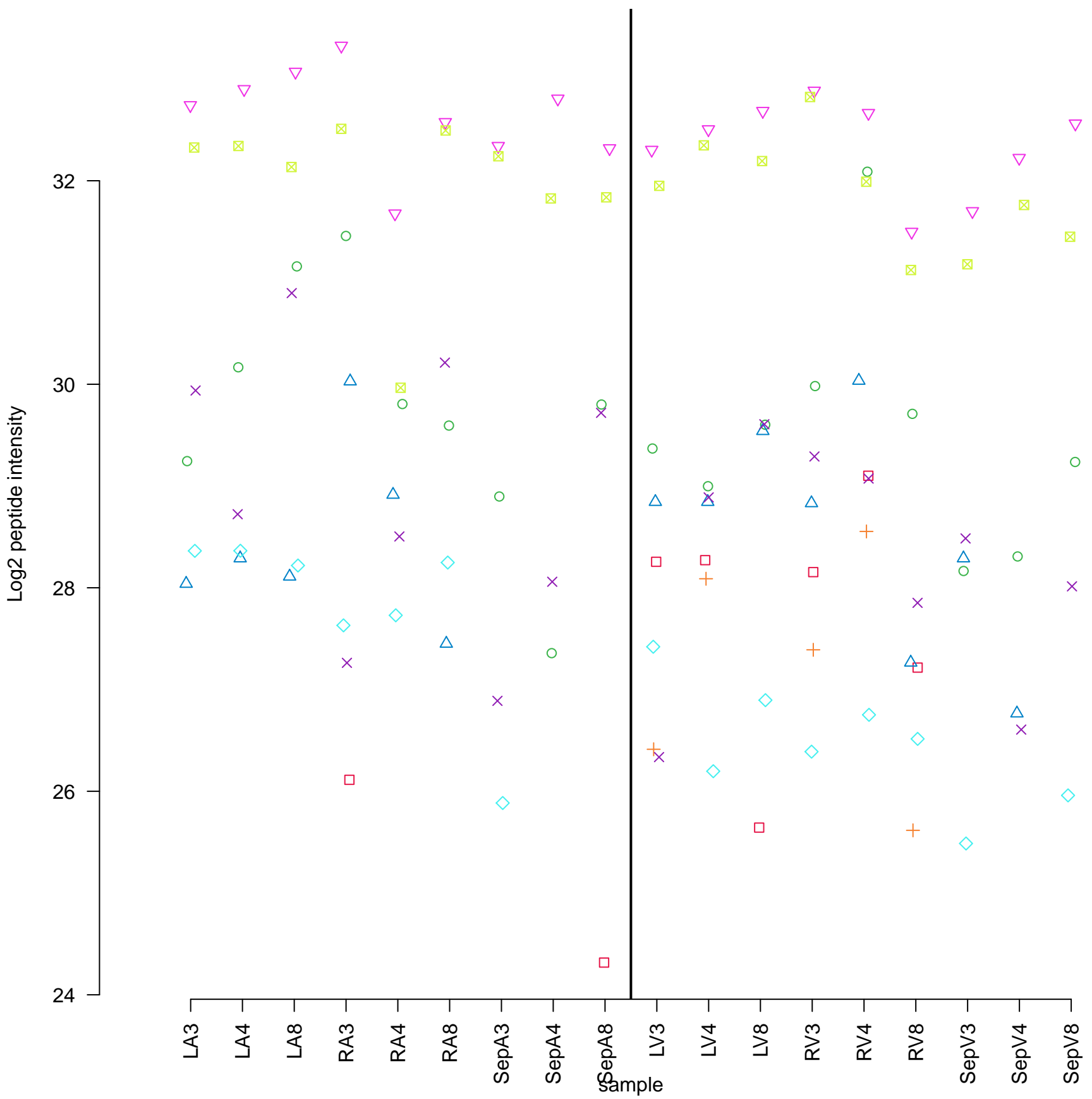
ASCC2



MTCH1



APOO



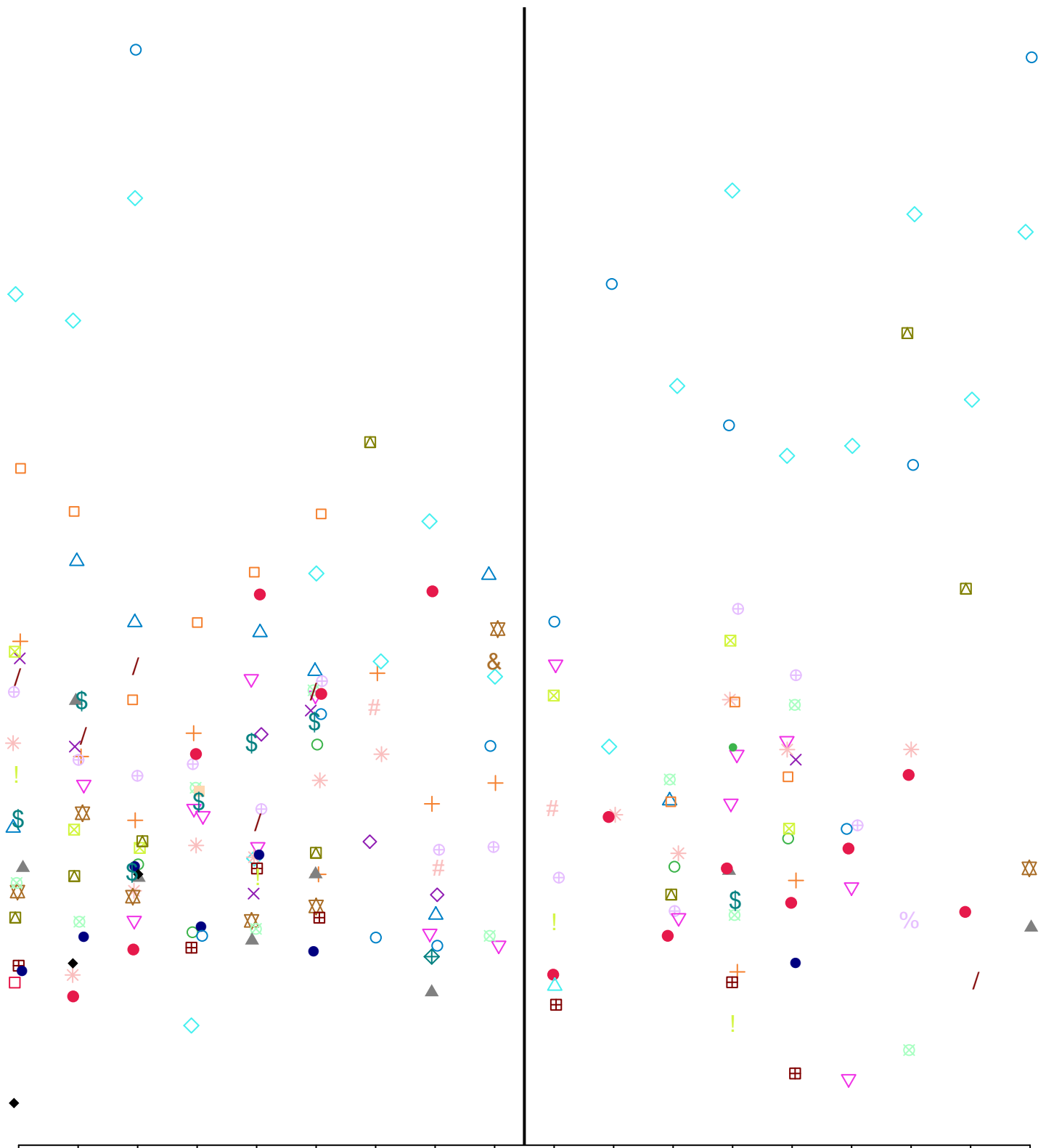
HCFC1

Log2 peptide intensity

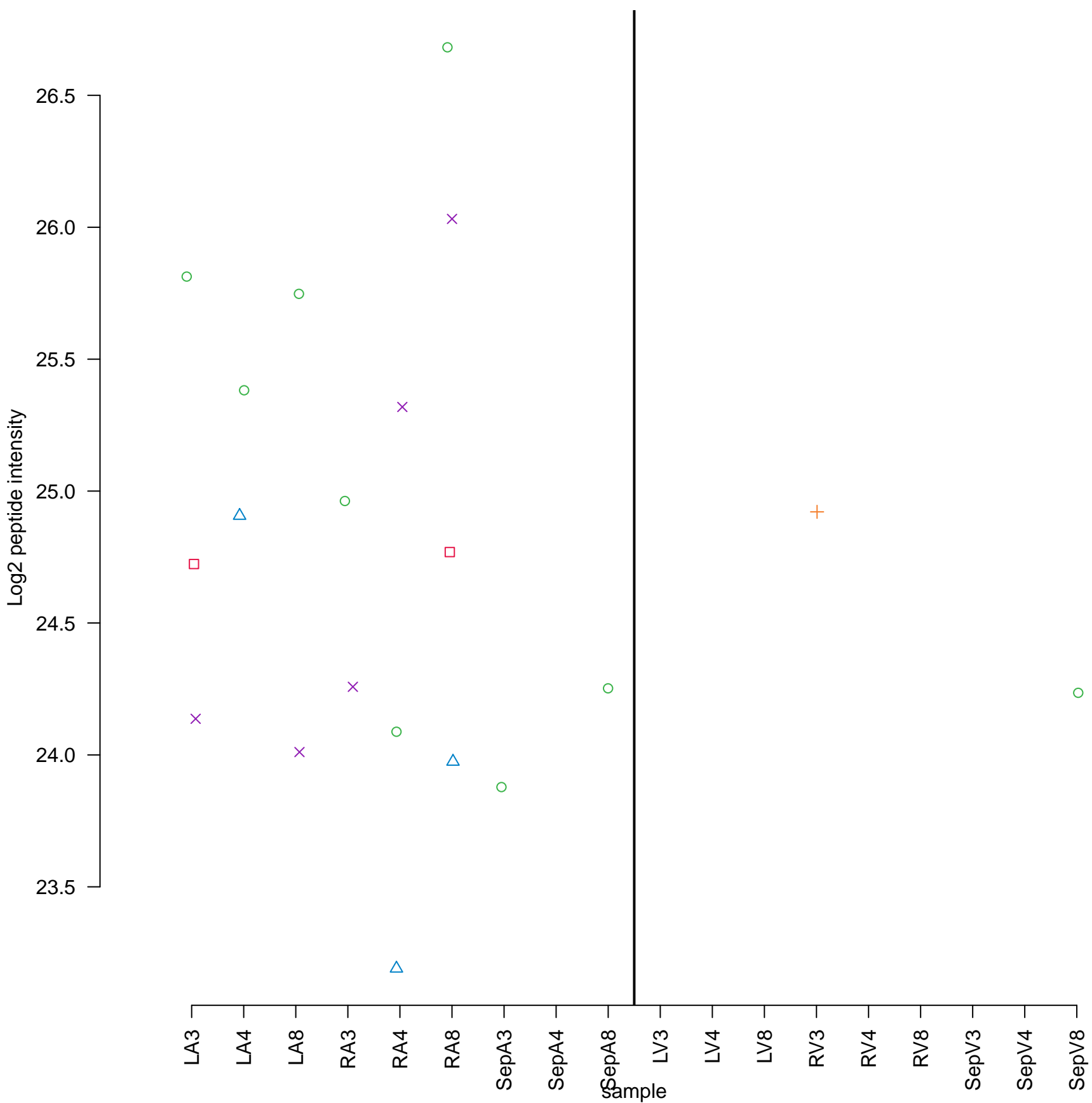
32
30
28
26
24

LA3 LA4 LA8 RA3 RA4 RA8 SepA3 SepA4 SepA8 LV3 LV4 LV8 RV3 RV4 RV8 SepV3 SepV4 SepV8

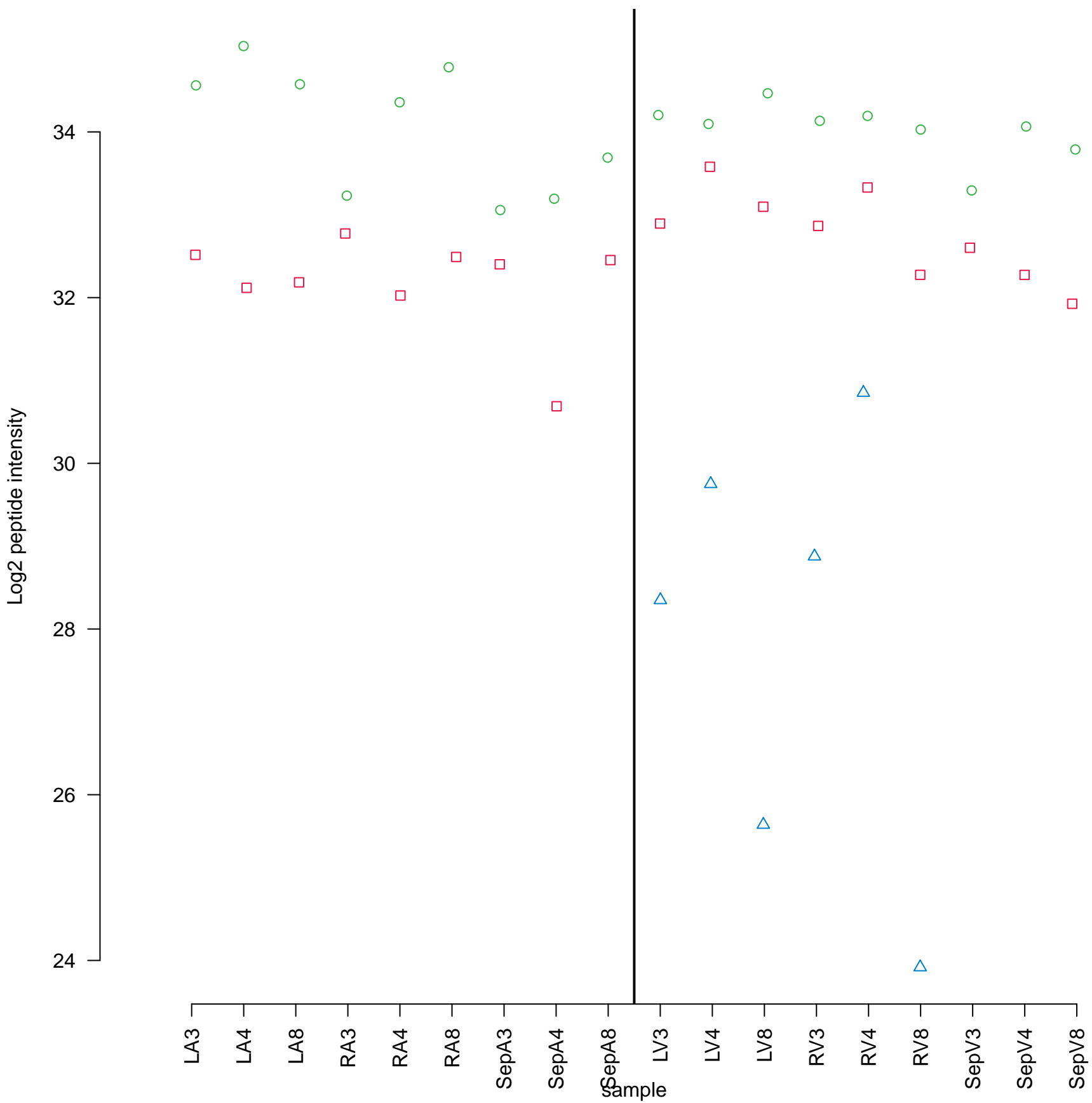
sample



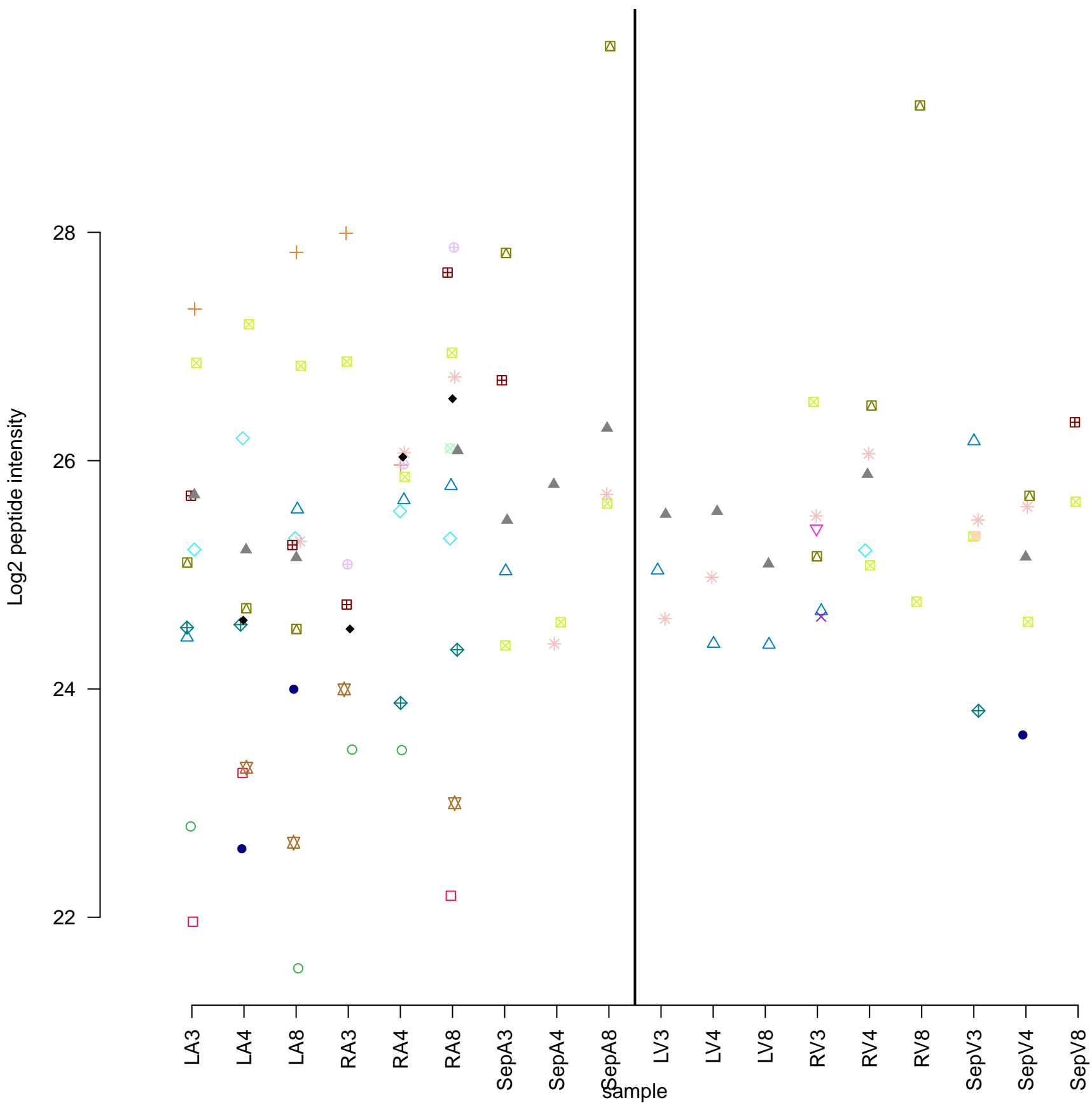
ACBD6



MT-ATP8



CCDC132



TOR1A

Log2 peptide intensity

29
28
27
26
25
24
23

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

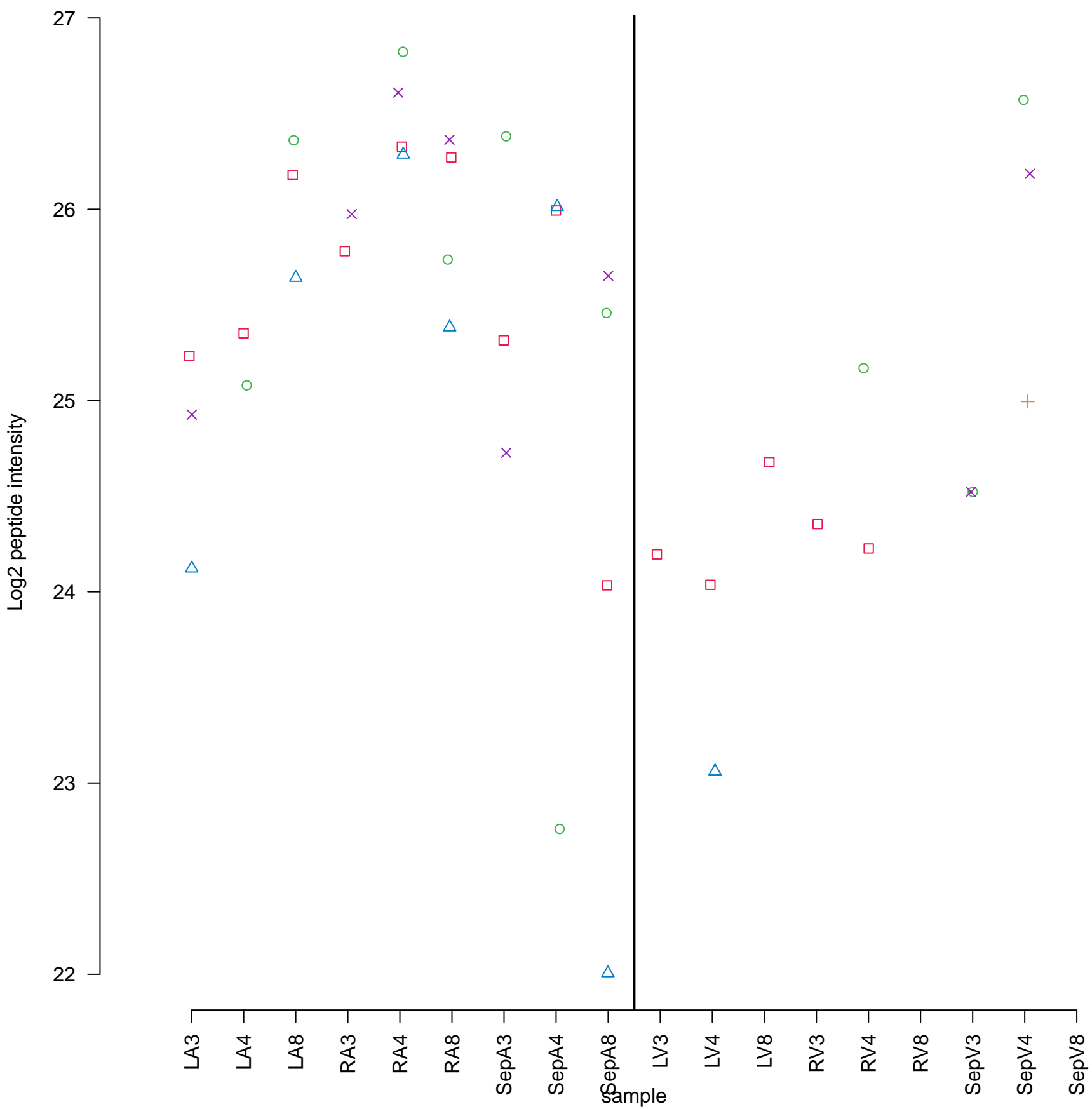
SepV4

SepV8

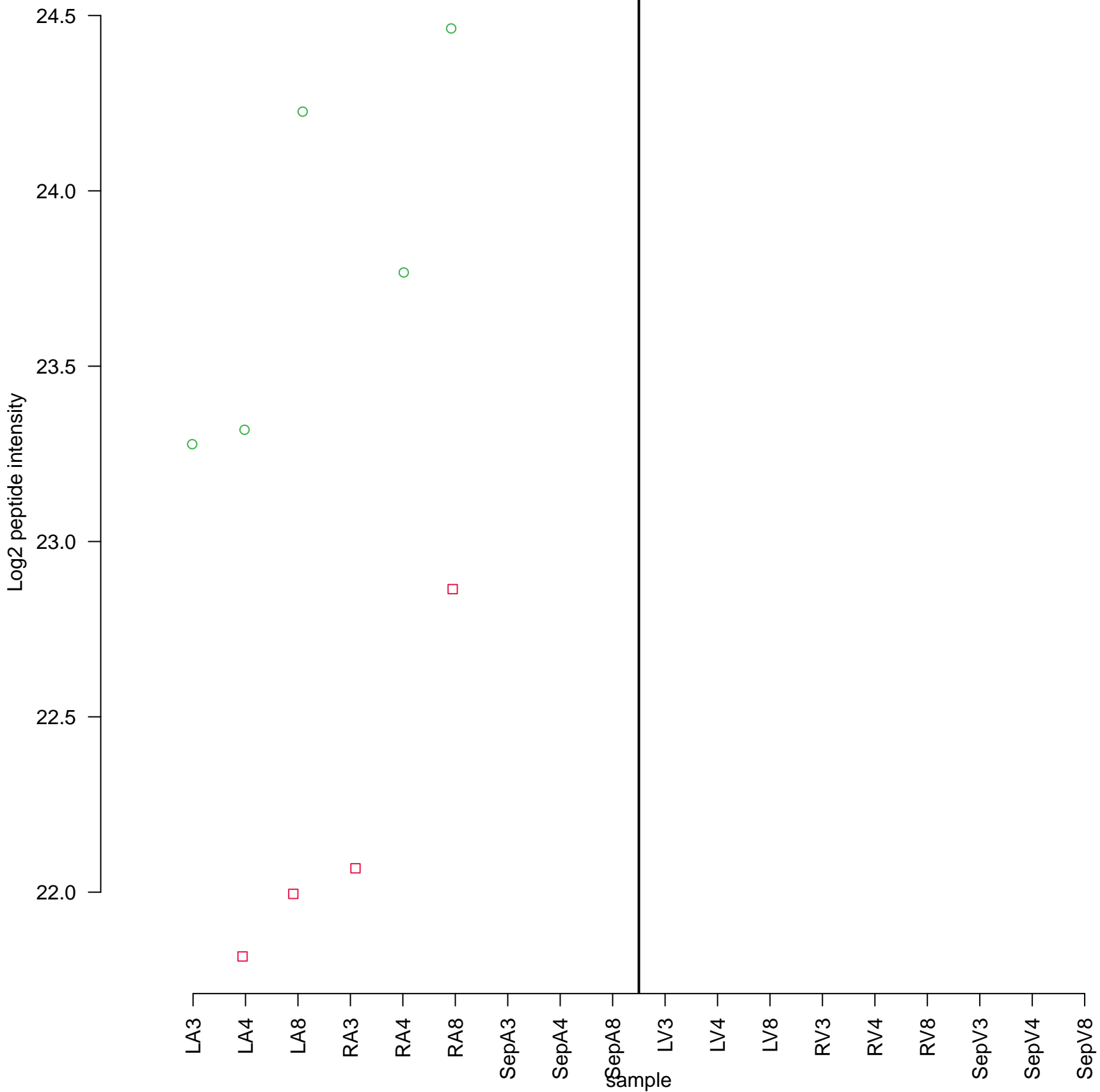
sample



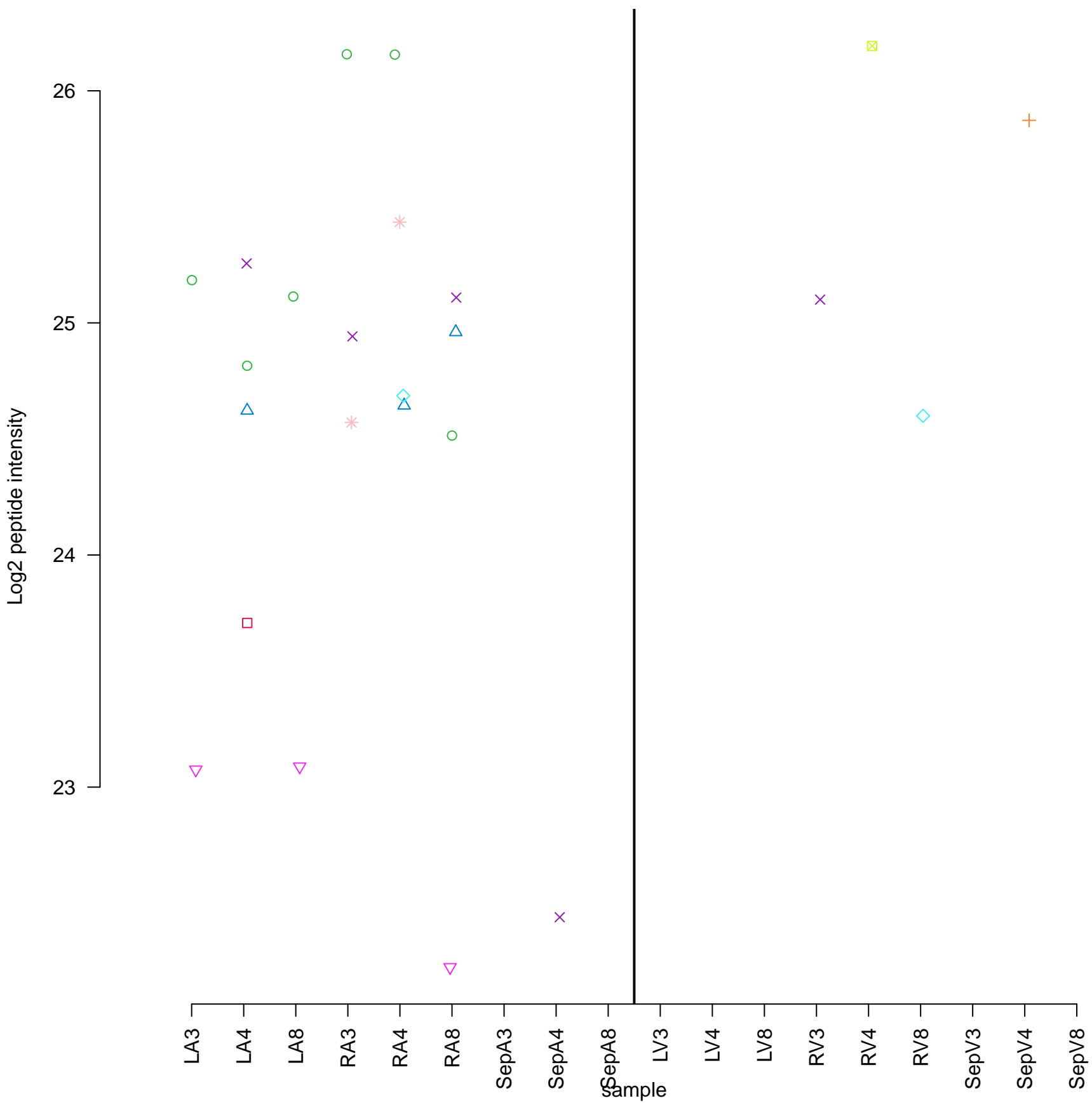
TSC22D2

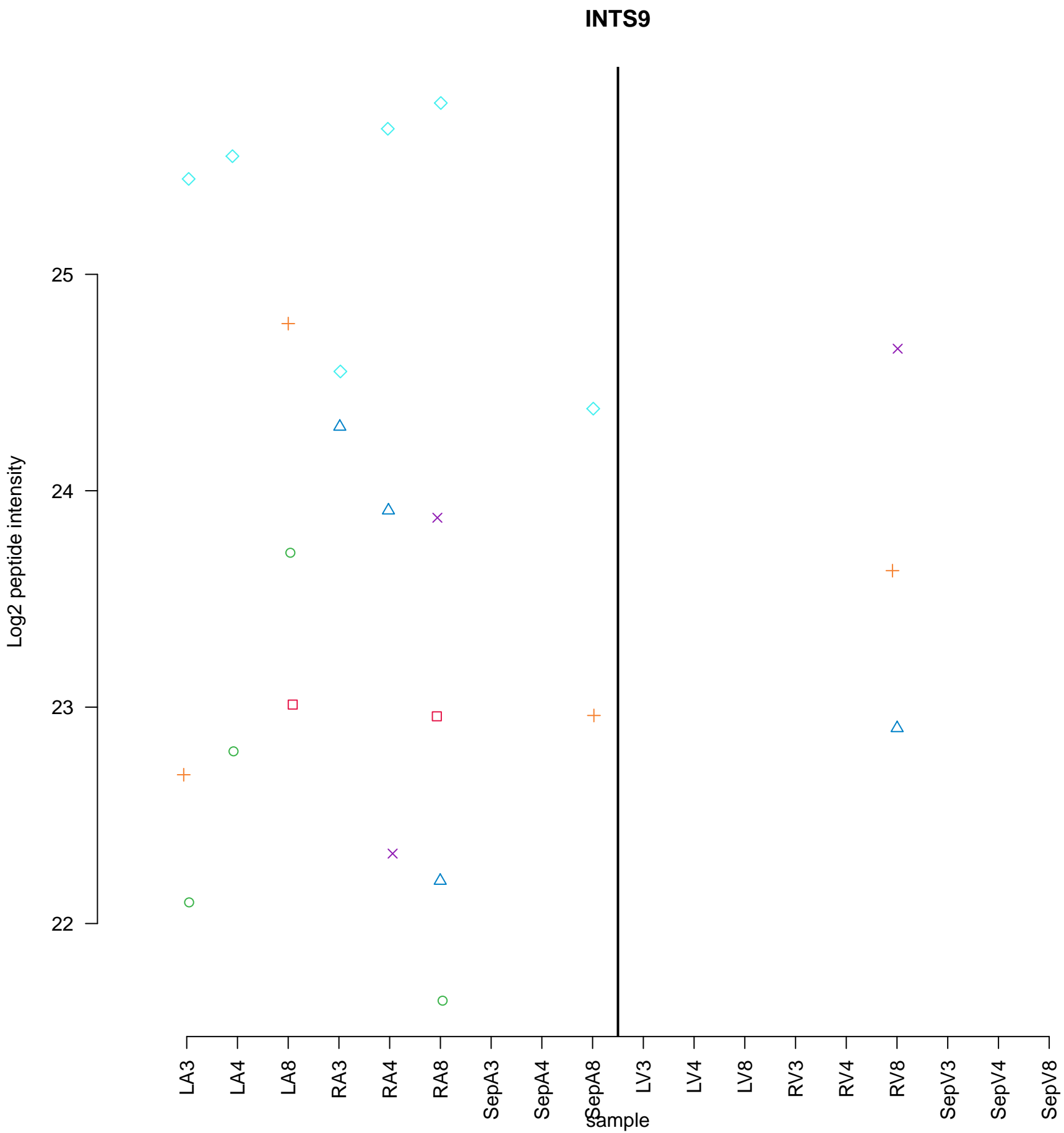


IFT20

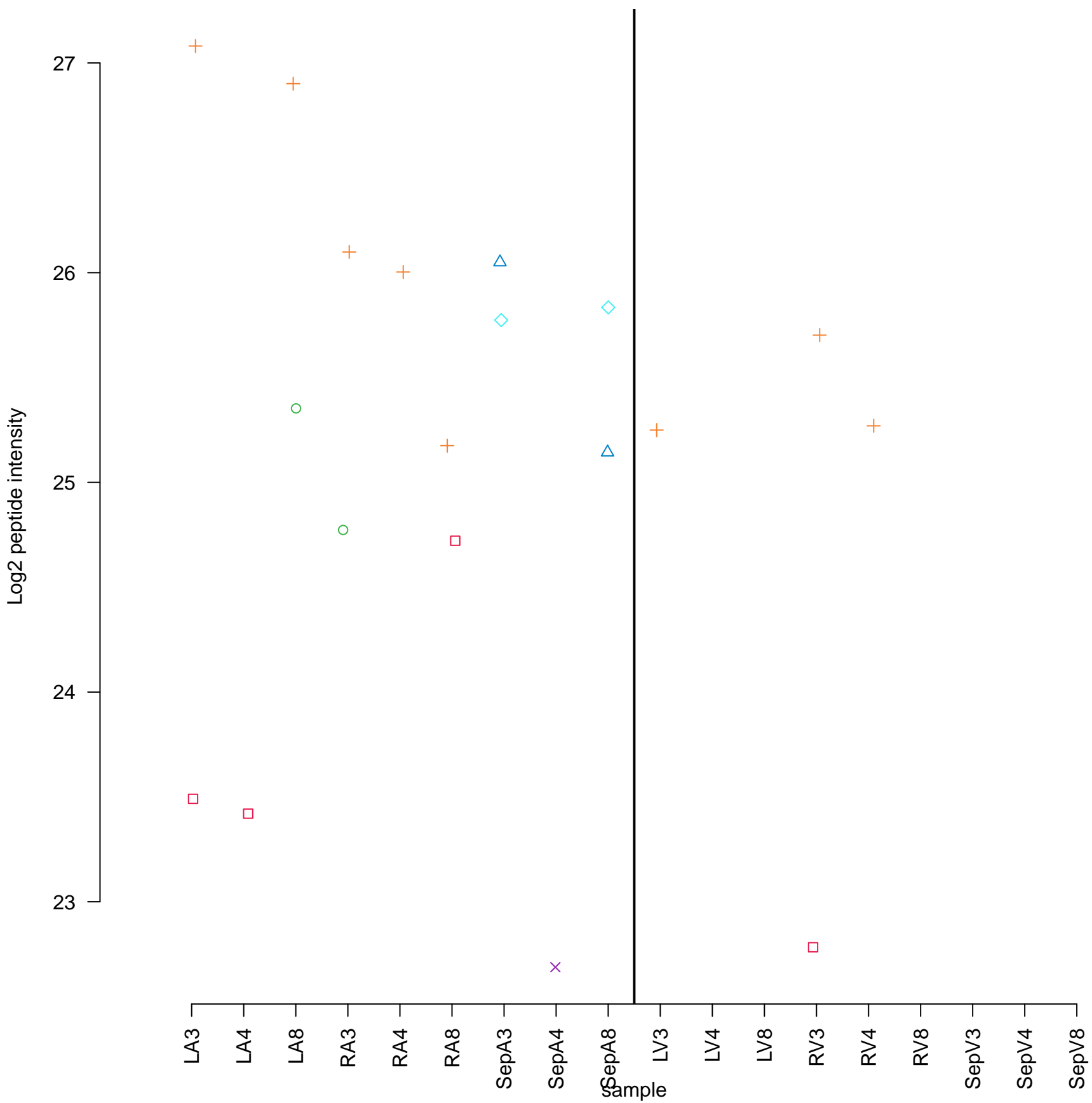


GGT7

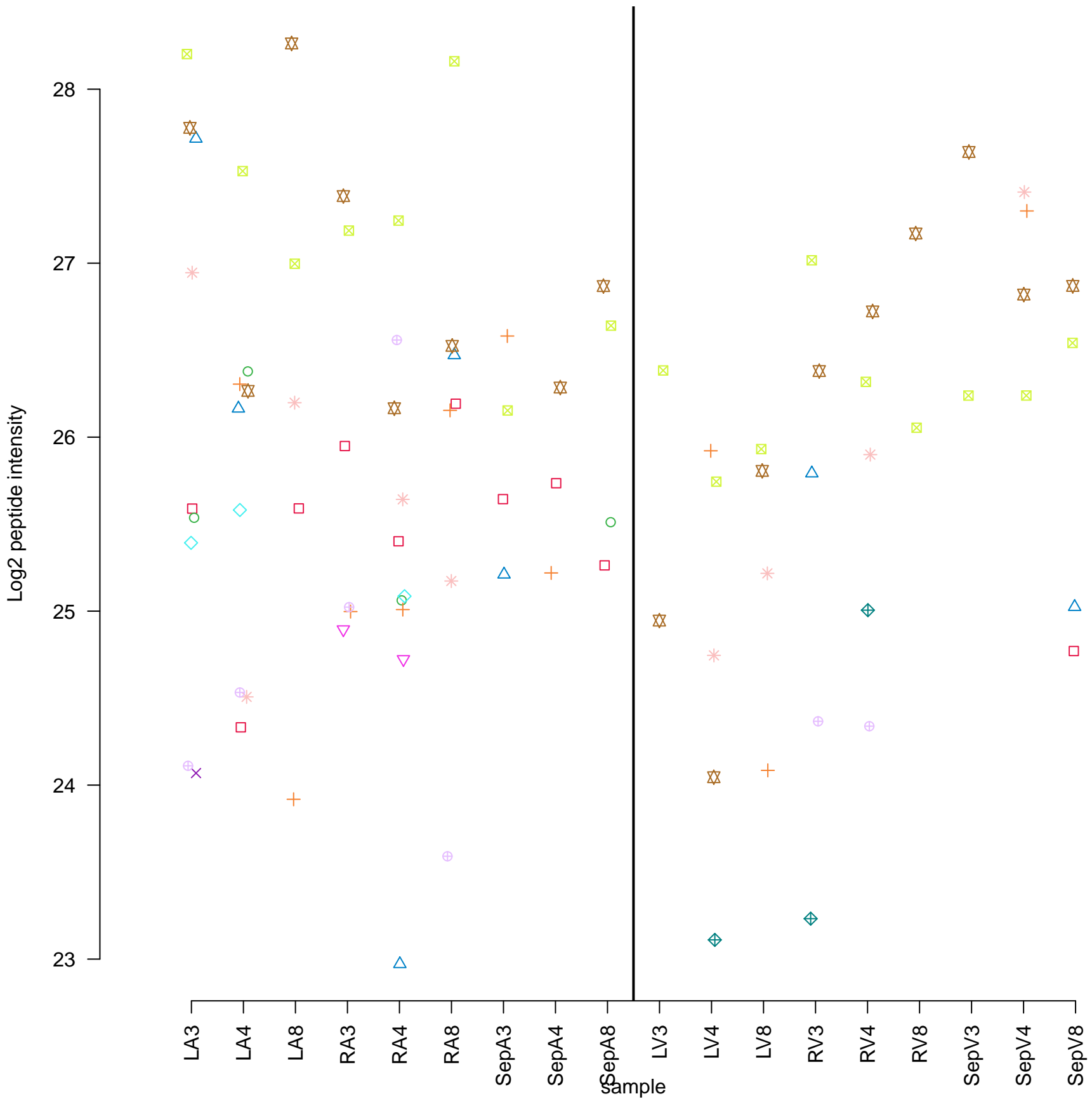


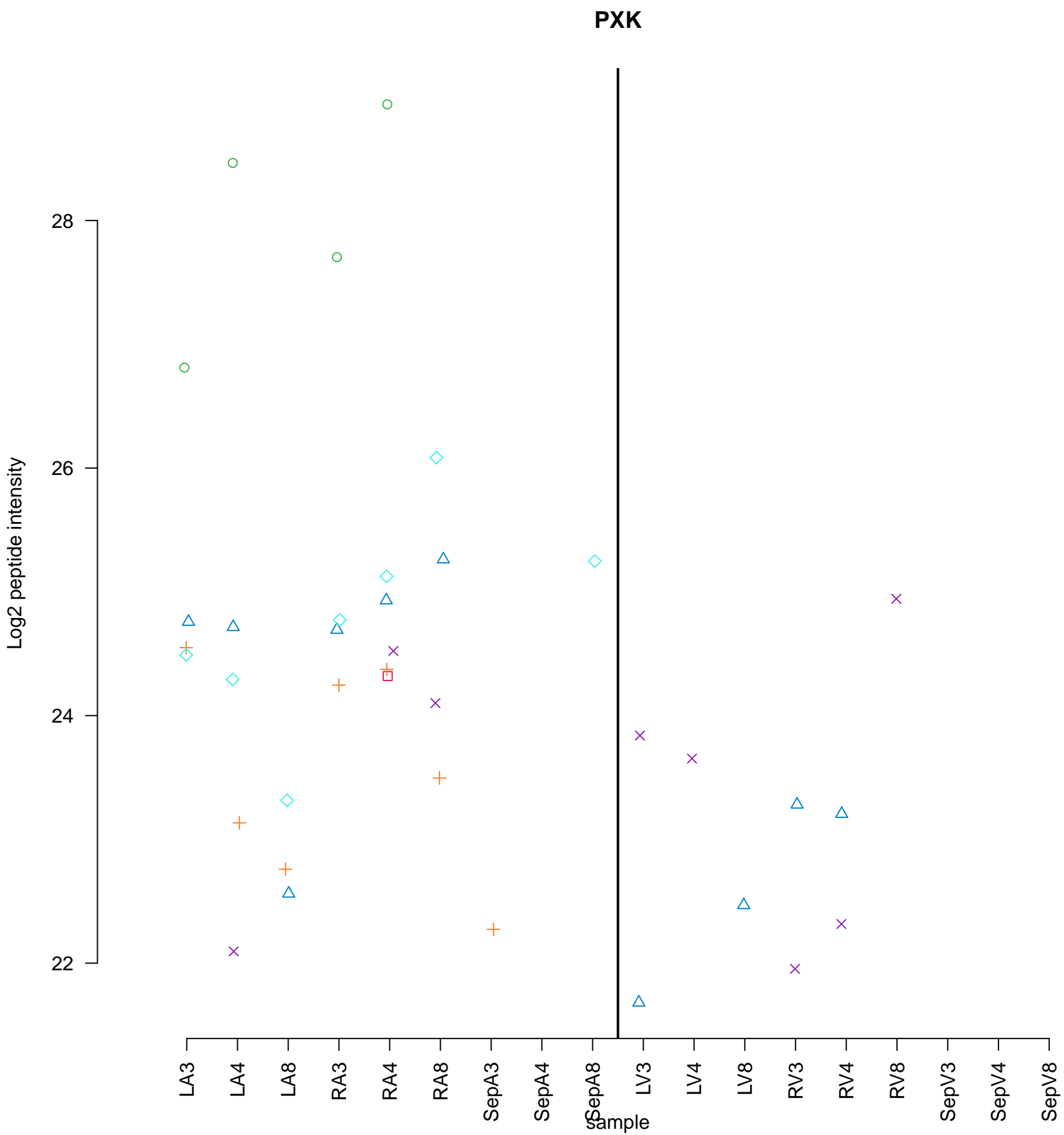


PIKFYVE

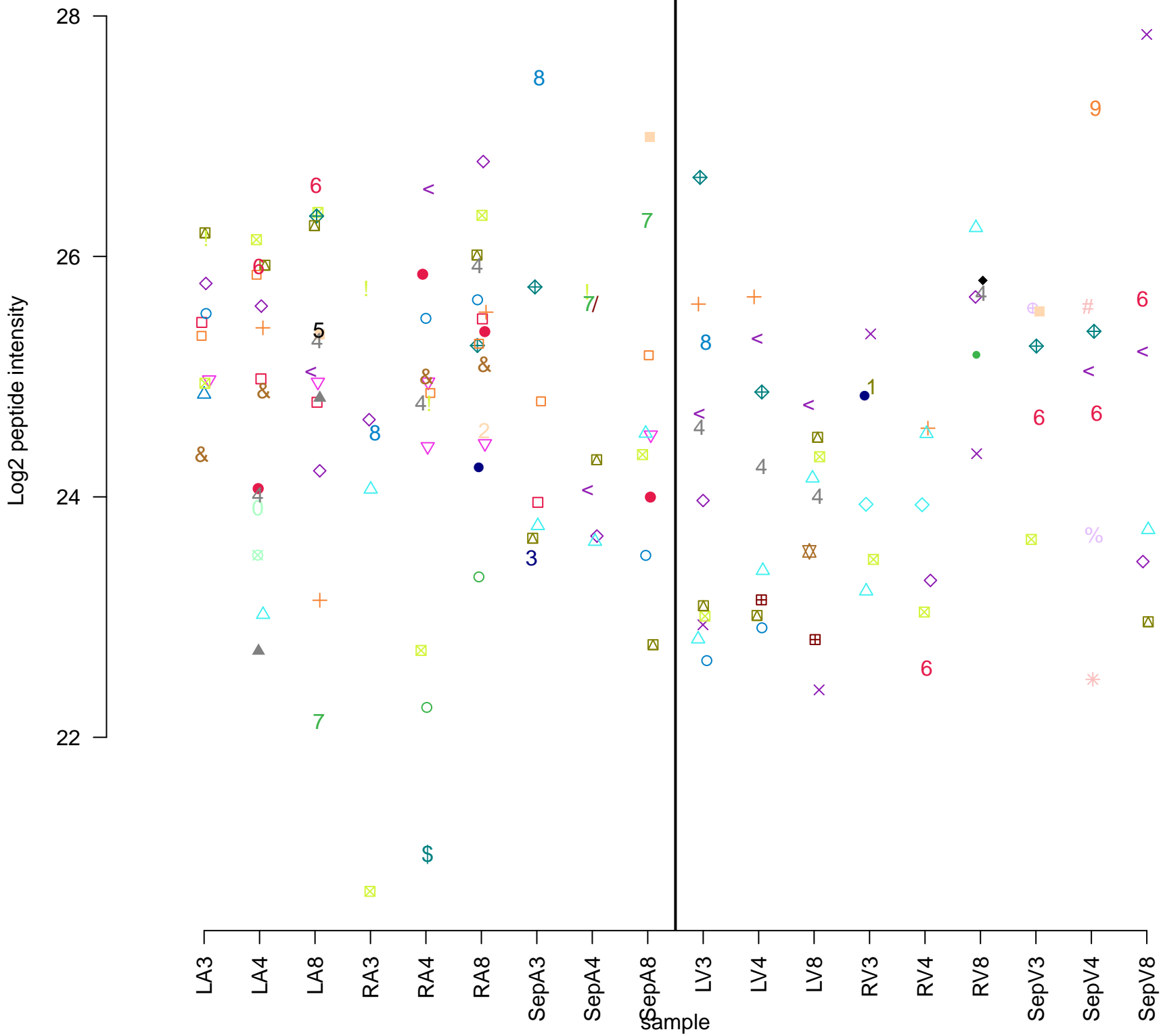


POMGNT2

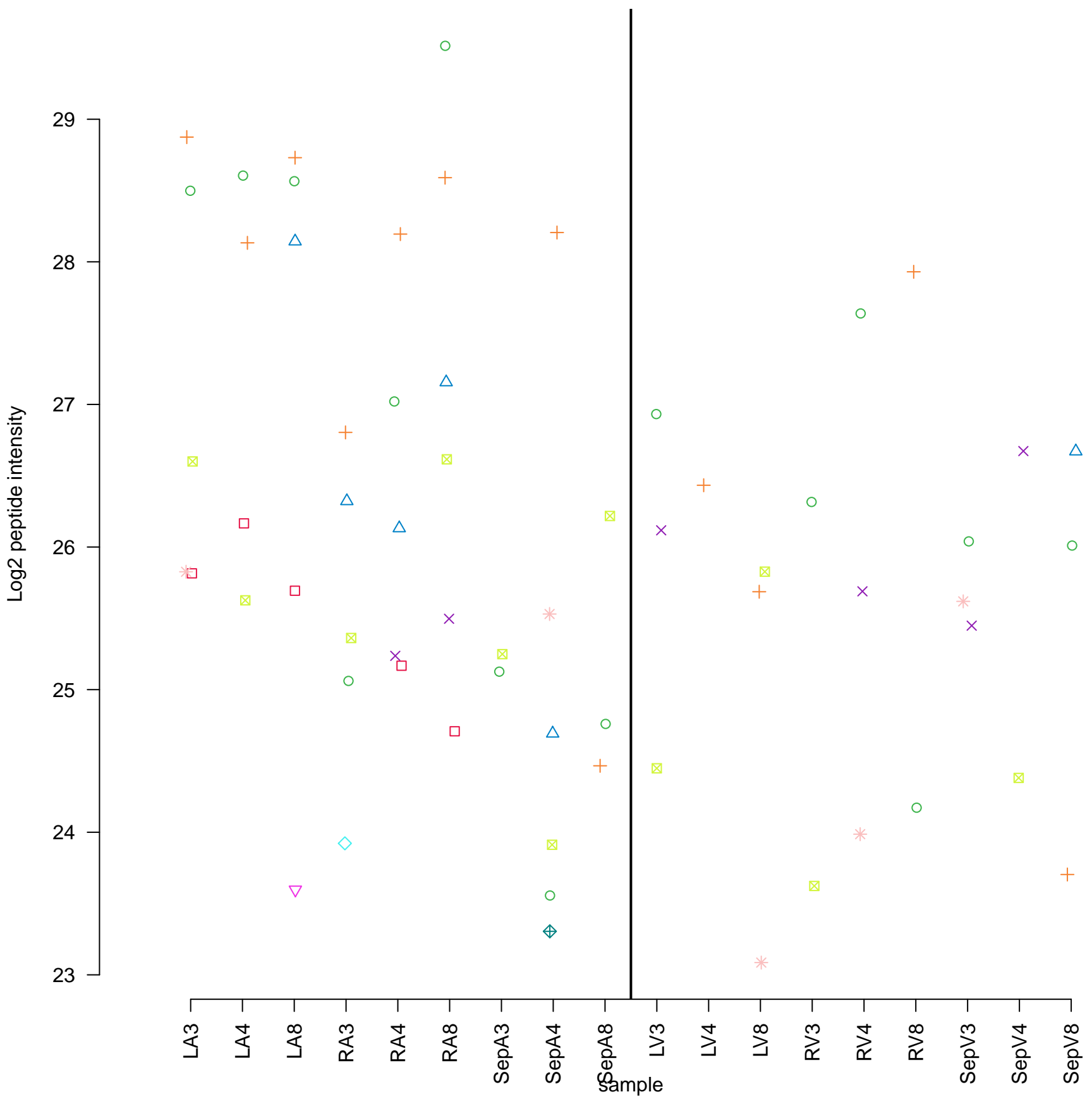




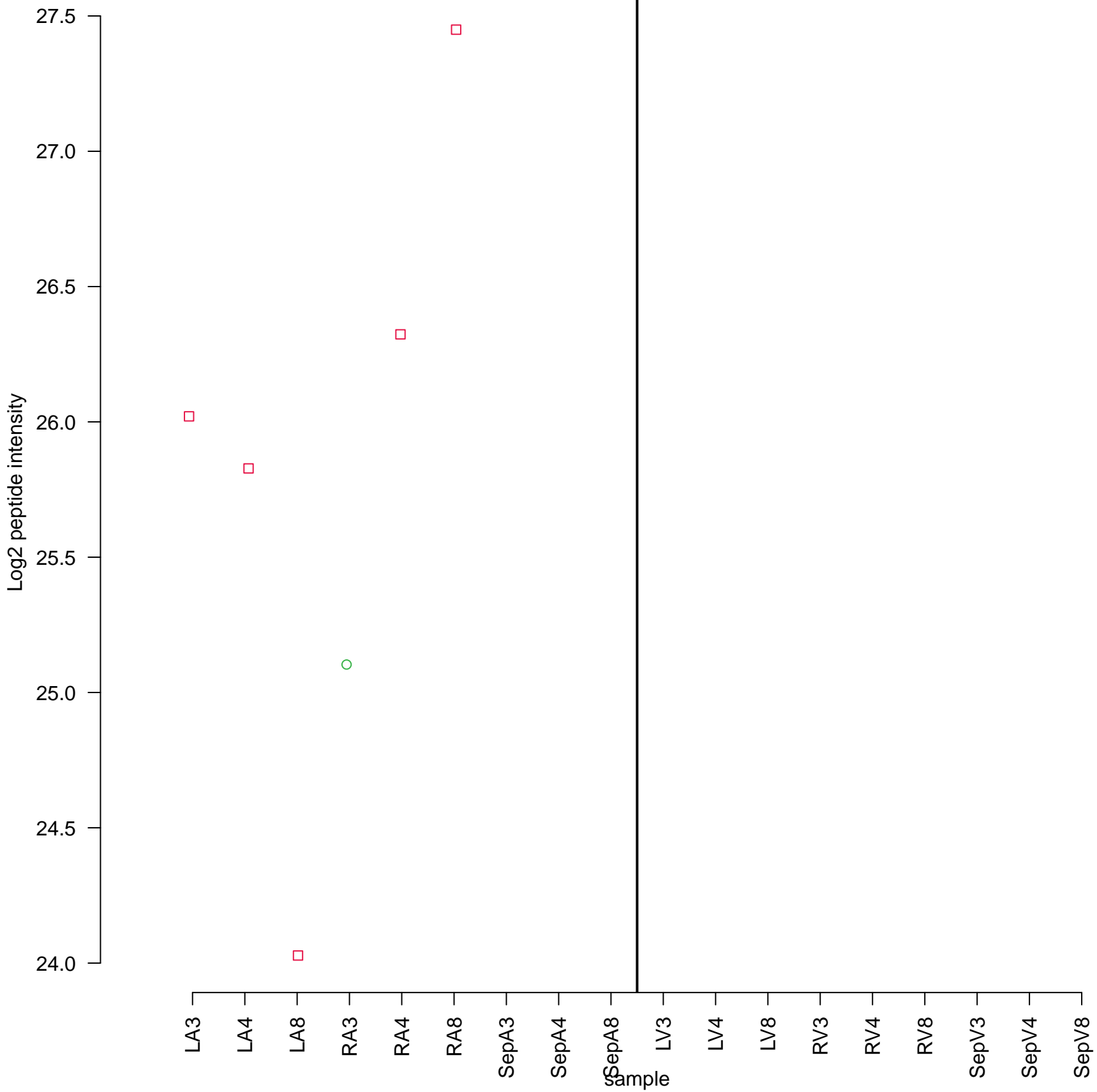
DOCK1



MAGOH;MAGOHB



GLCE



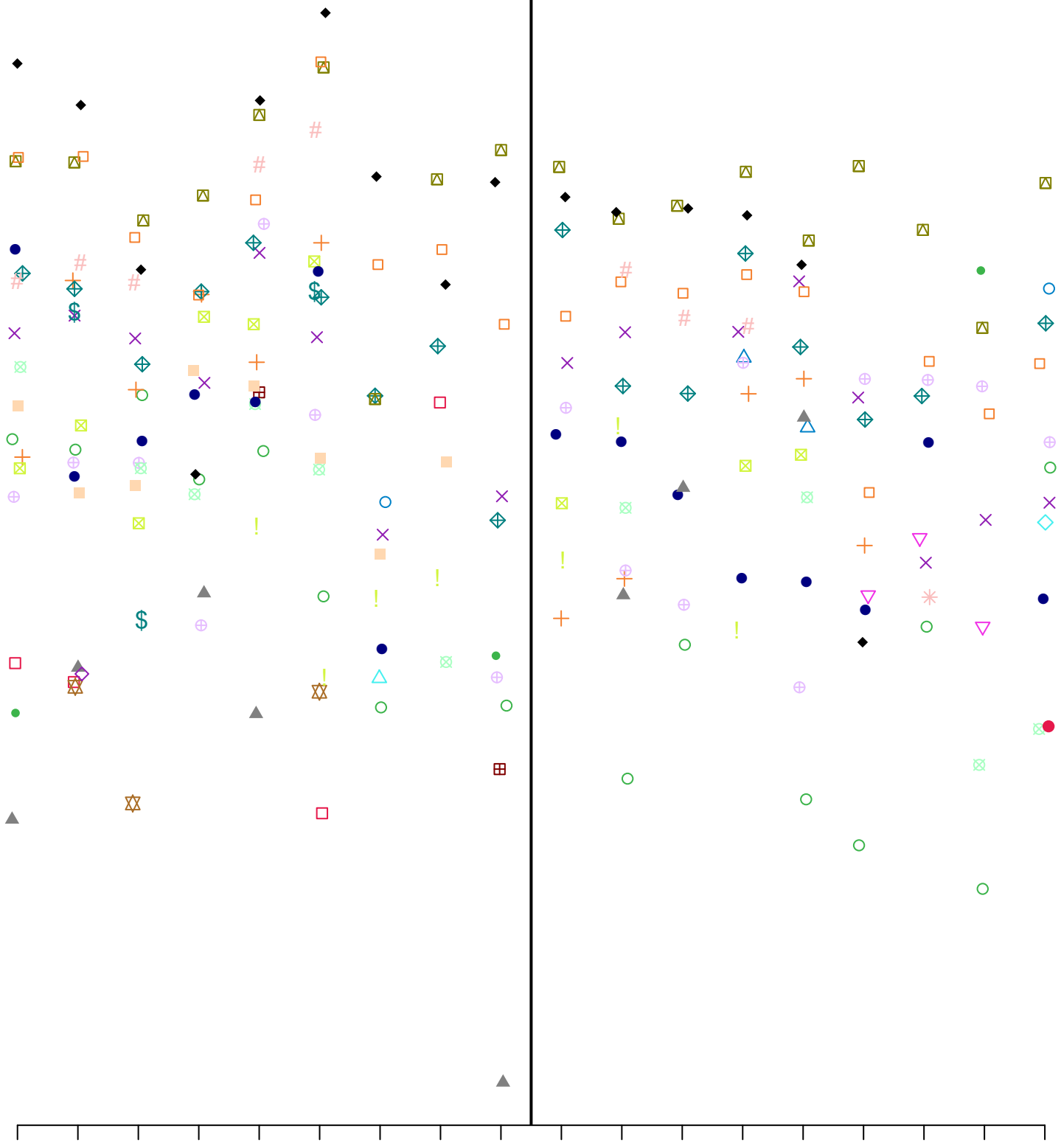
TMPO

Log2 peptide intensity

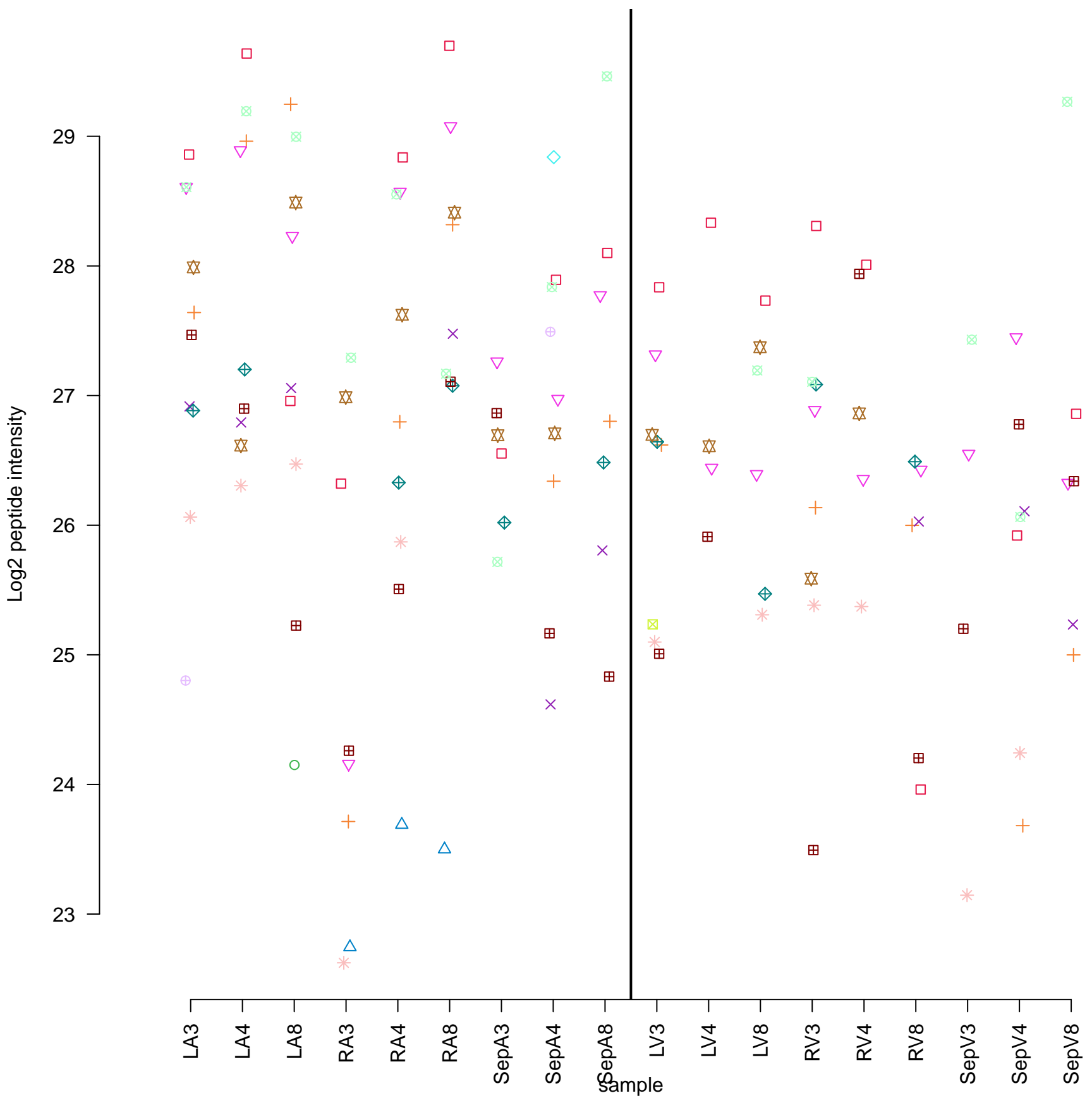
30
28
26
24
22
20

LA3 LA4 LA8 RA3 RA4 RA8 Sep3 Sep4 Sep8 LV3 LV4 LV8 RV3 RV4 RV8 Sep3 Sep4 Sep8

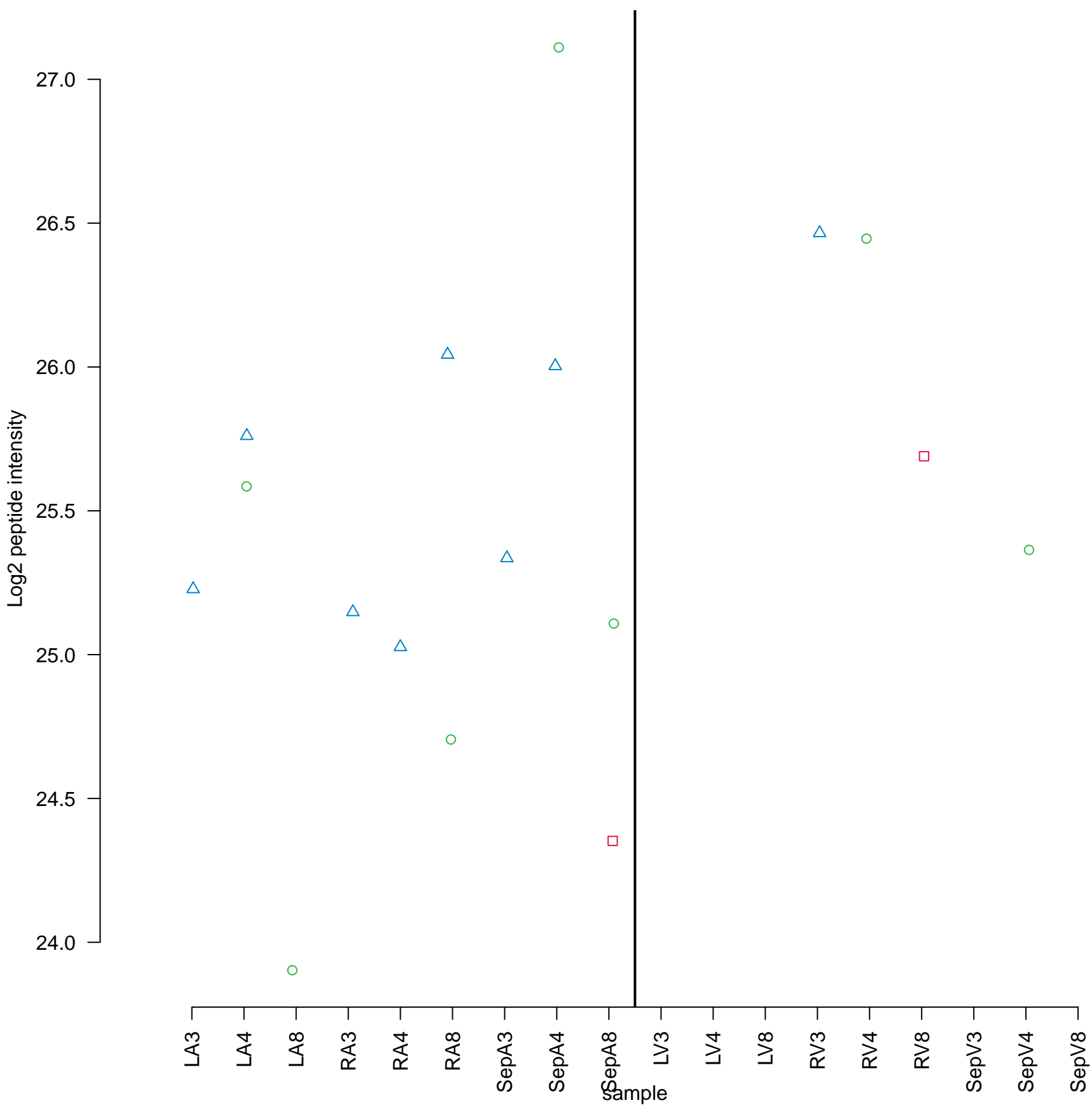
sample



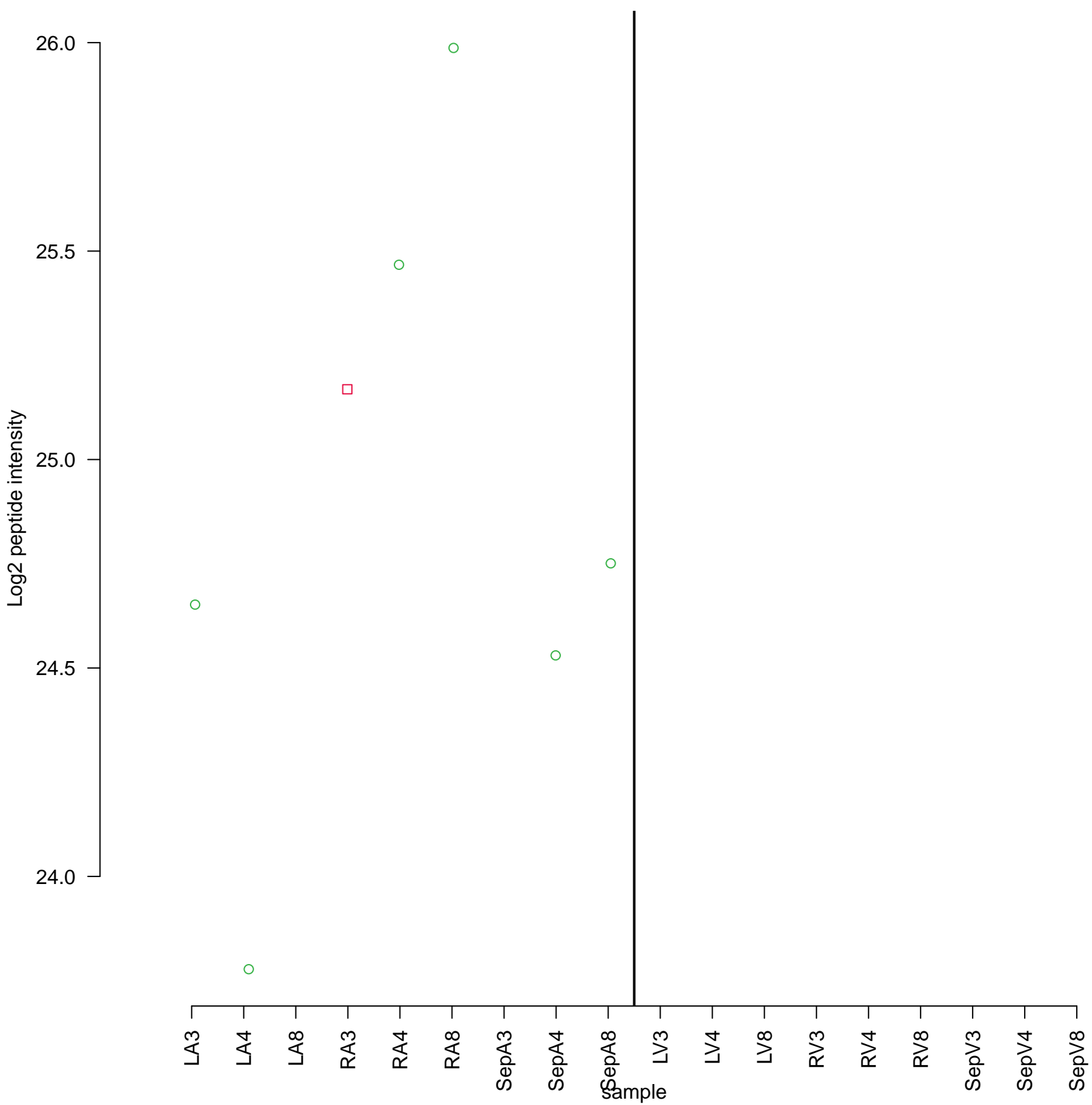
GMPPA



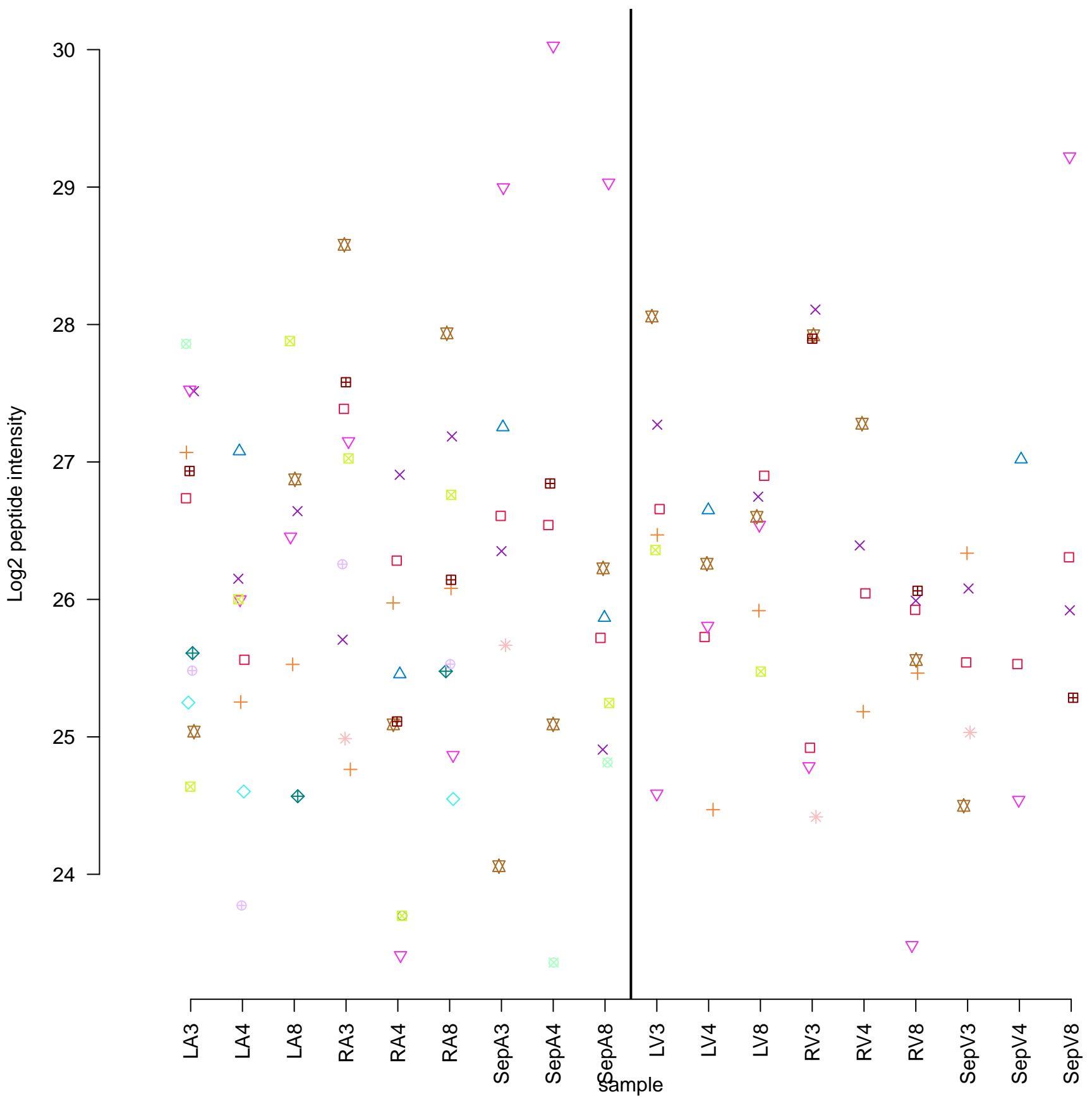
NDUFA4L2



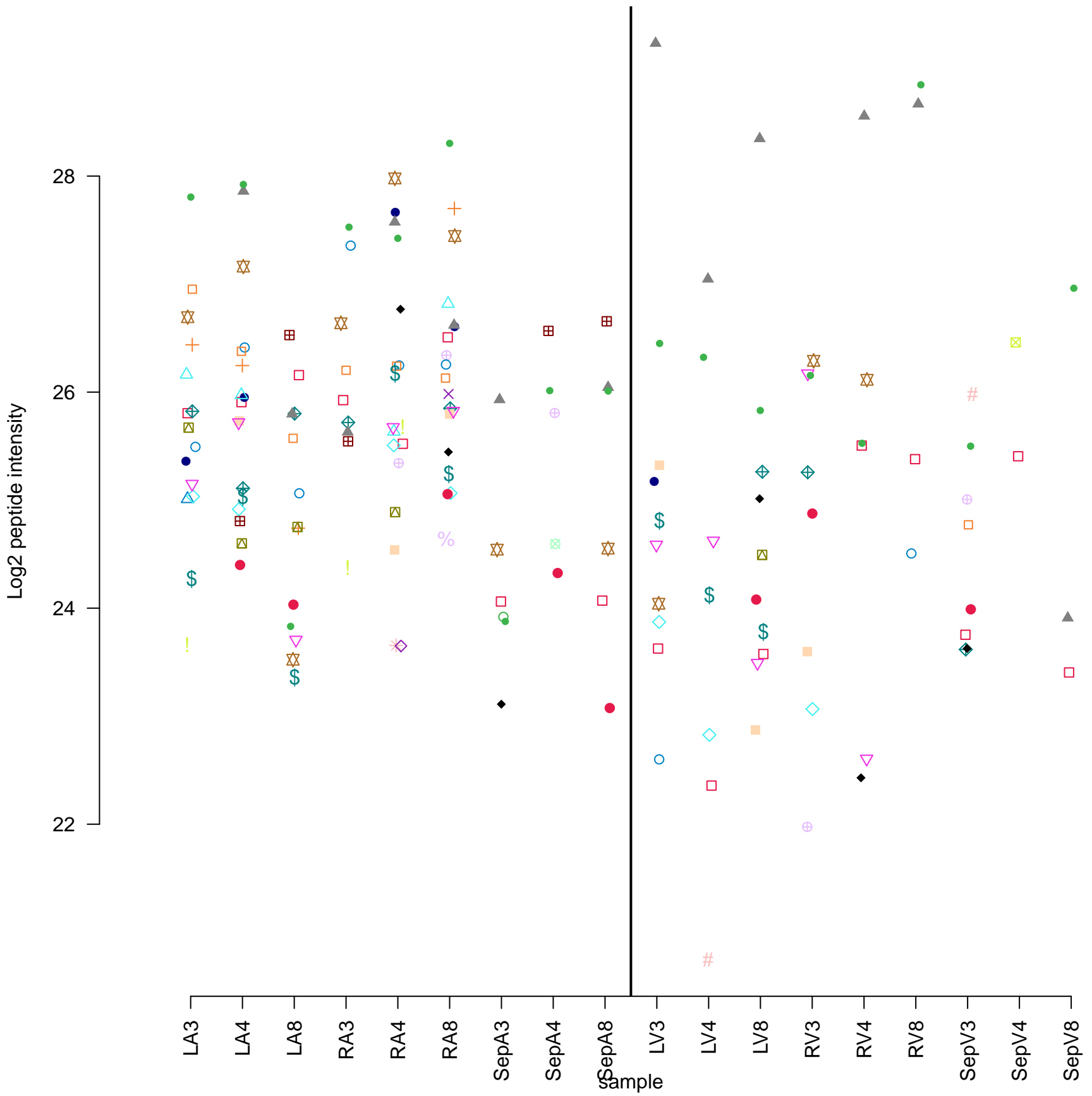
WDHD1

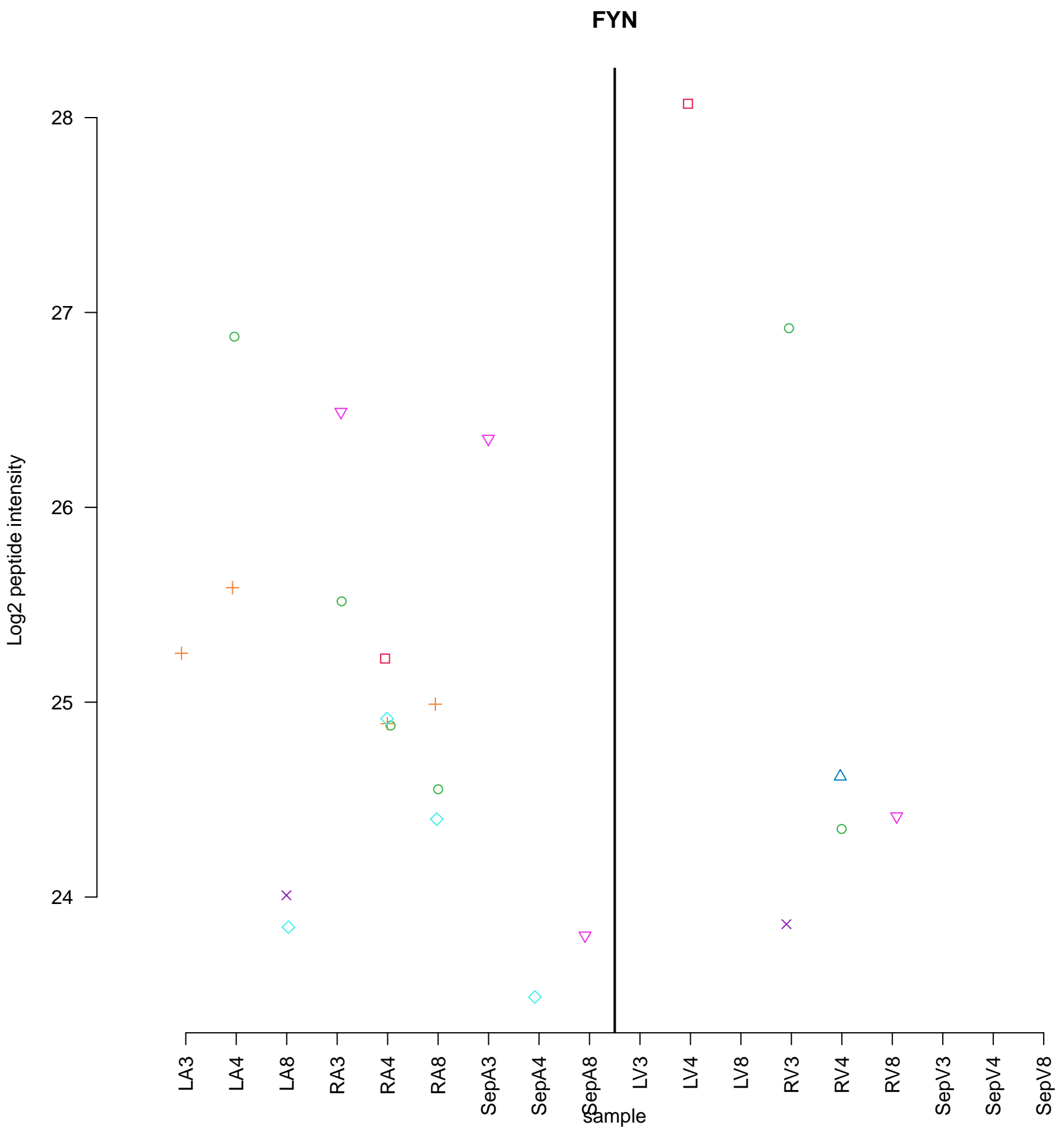


IFIT3



PNPLA6





FTCD

Log2 peptide intensity

28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

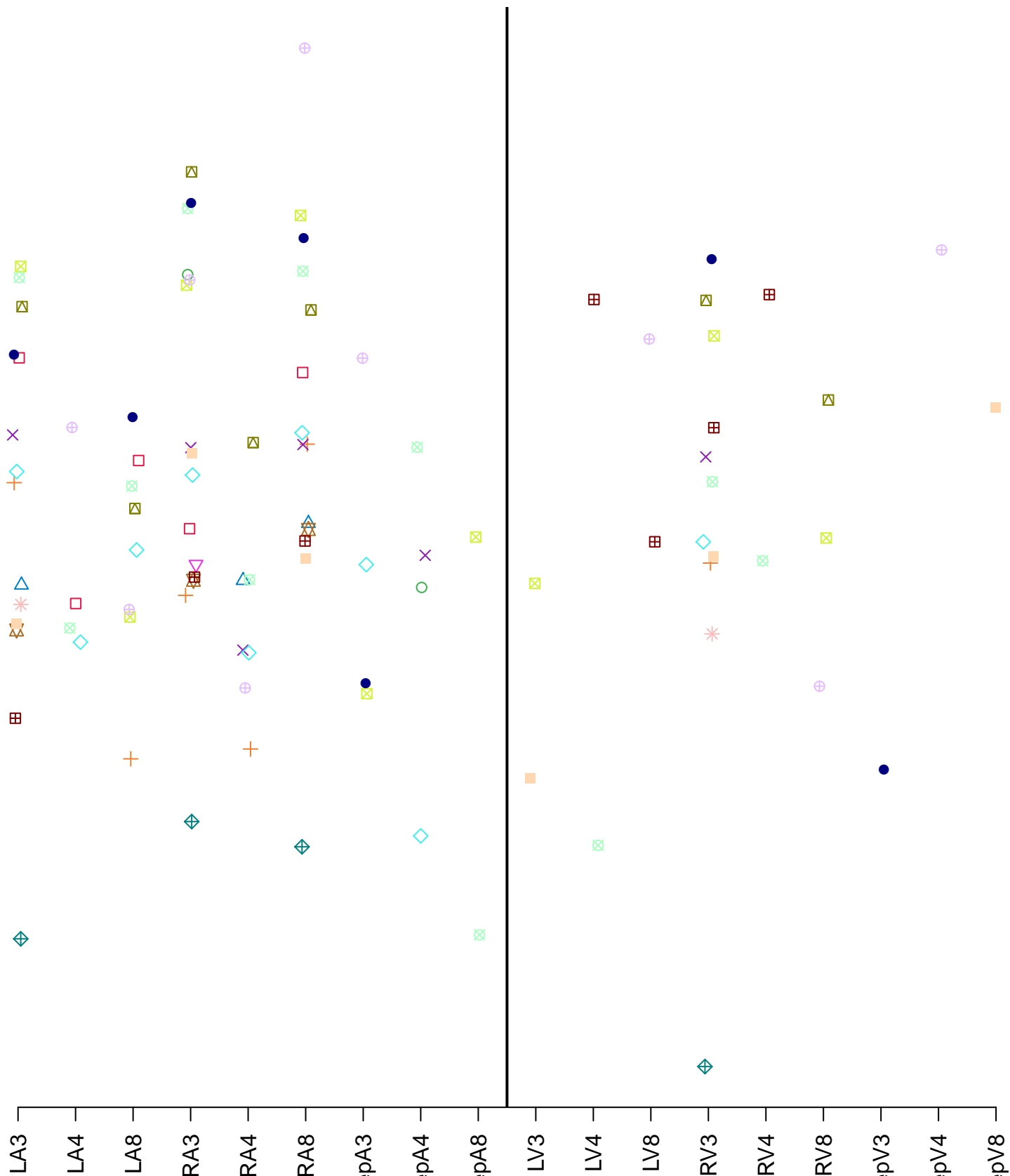
RV8

SepV3

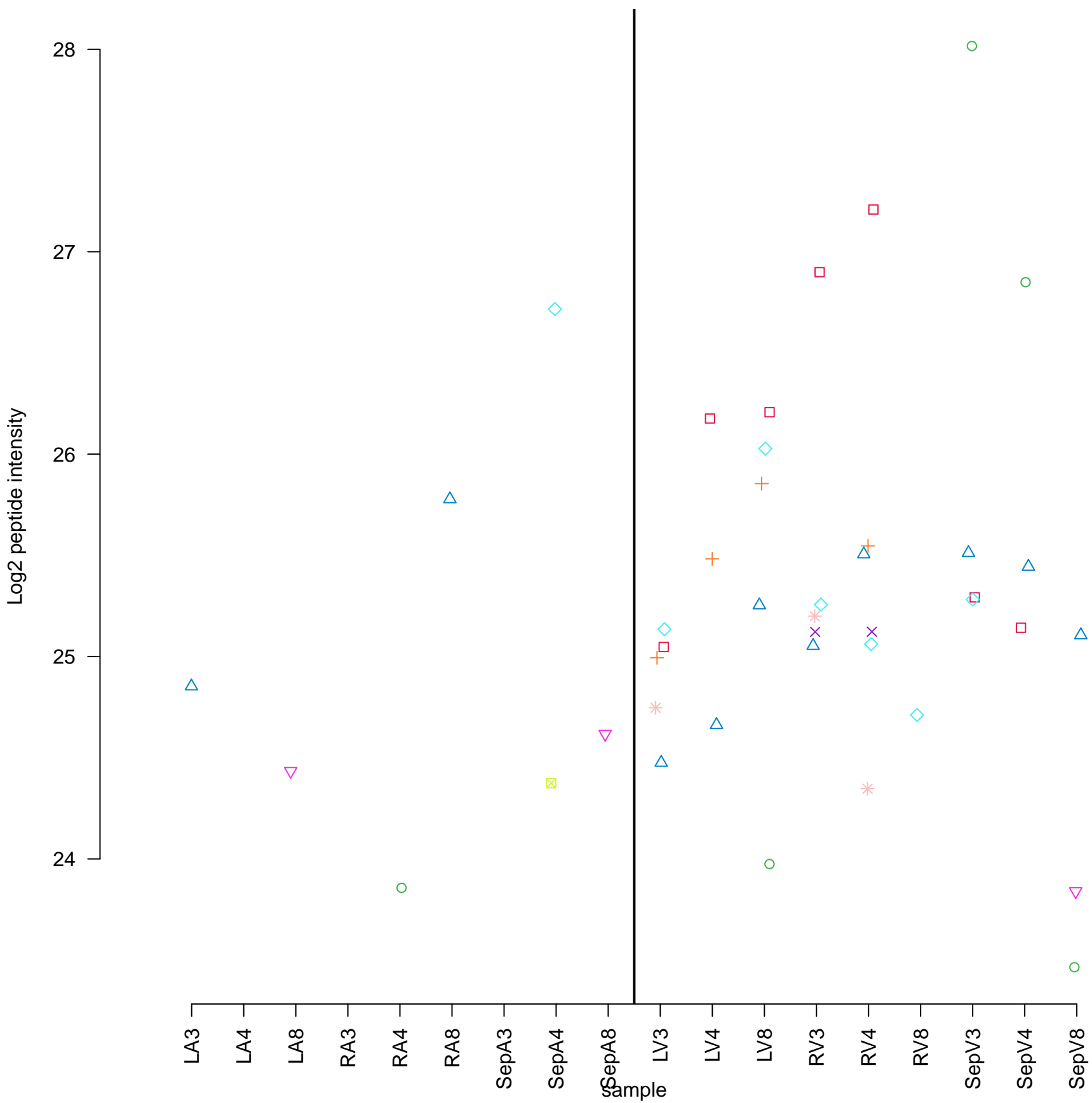
SepV4

SepV8

sample



HOMER2



INTS10

Log2 peptide intensity

23
22
21
20

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

sample

LV3

LV4

LV8

RV3

RV4

RV8

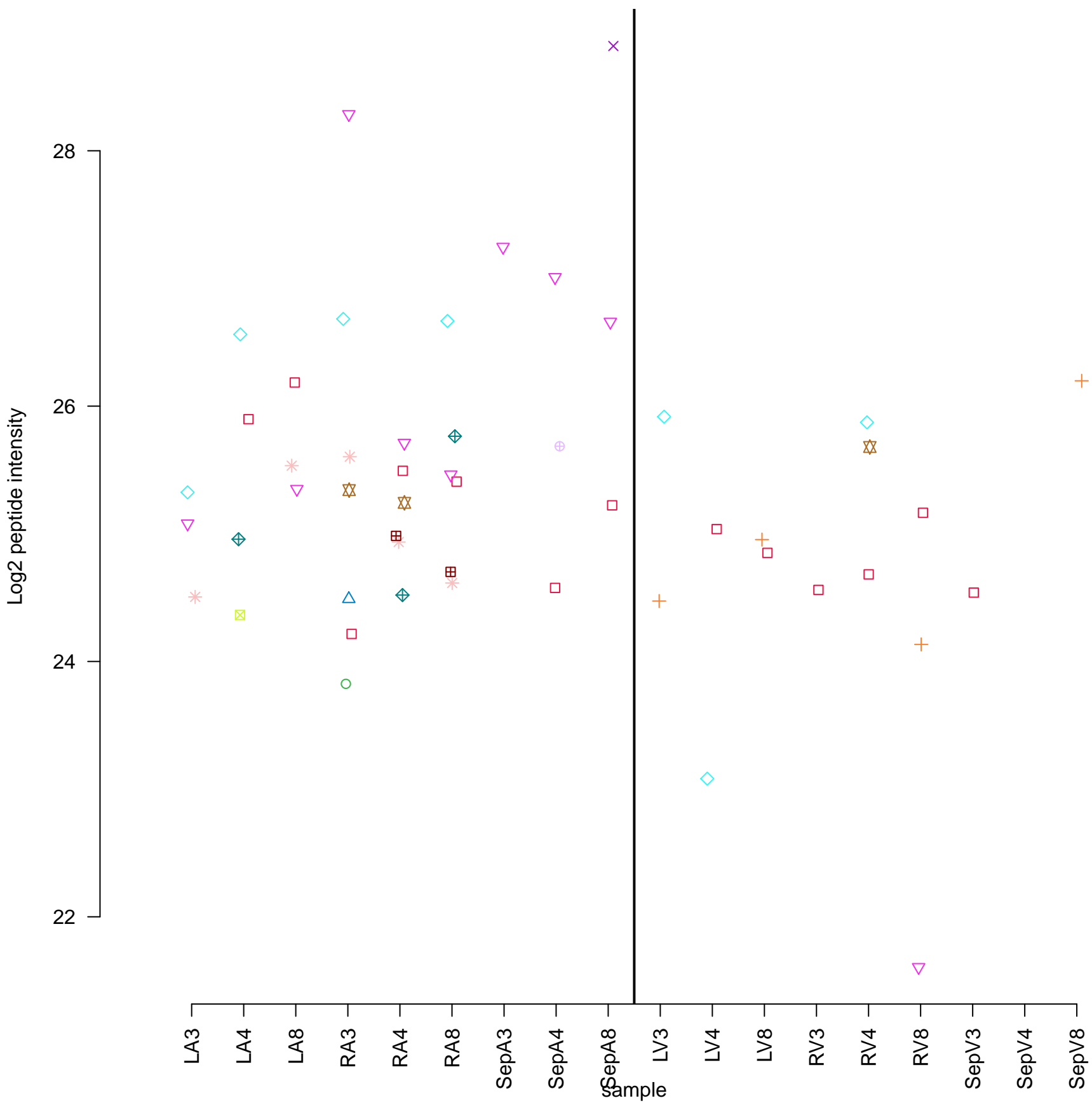
SepV3

SepV4

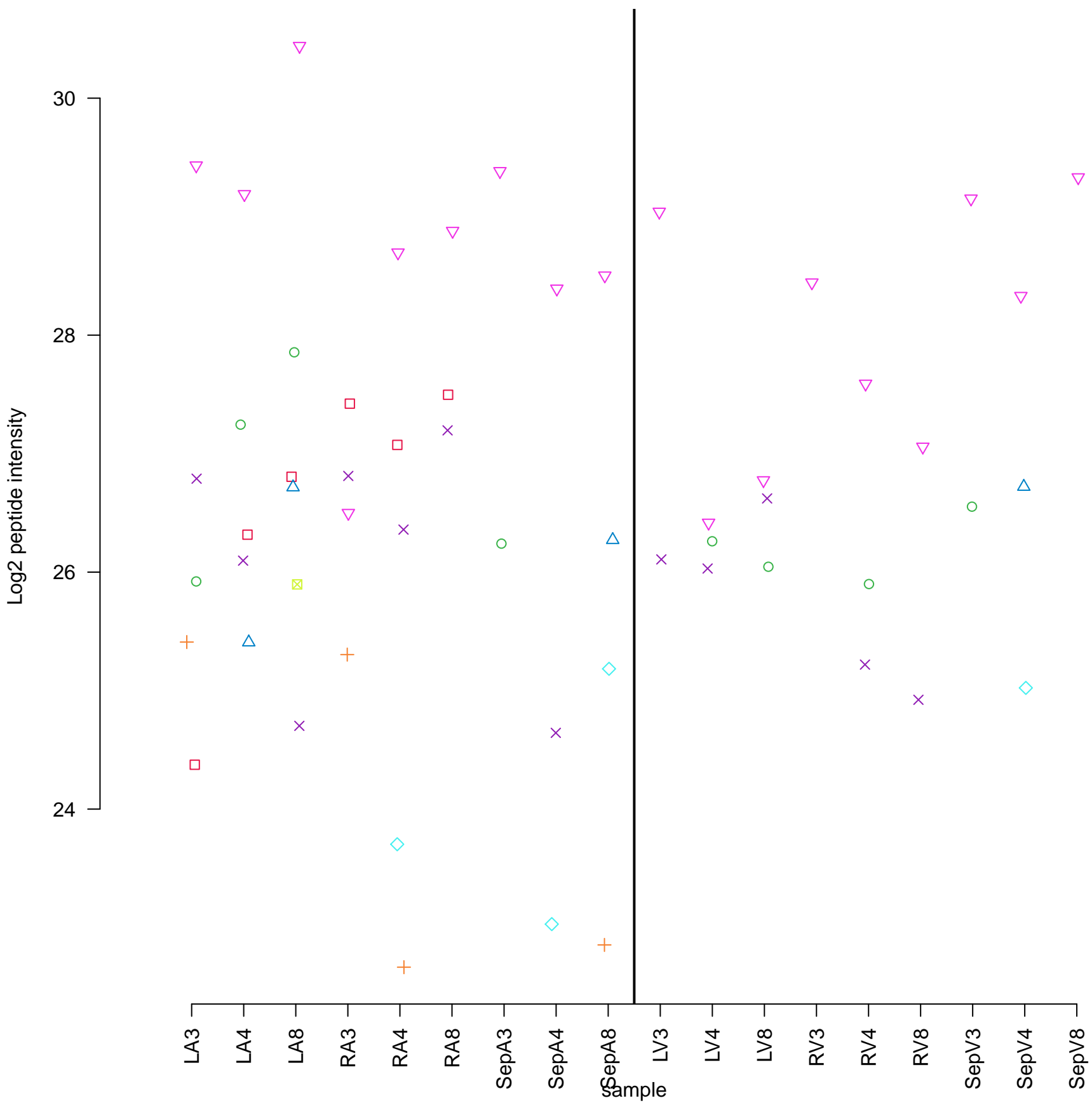
SepV8



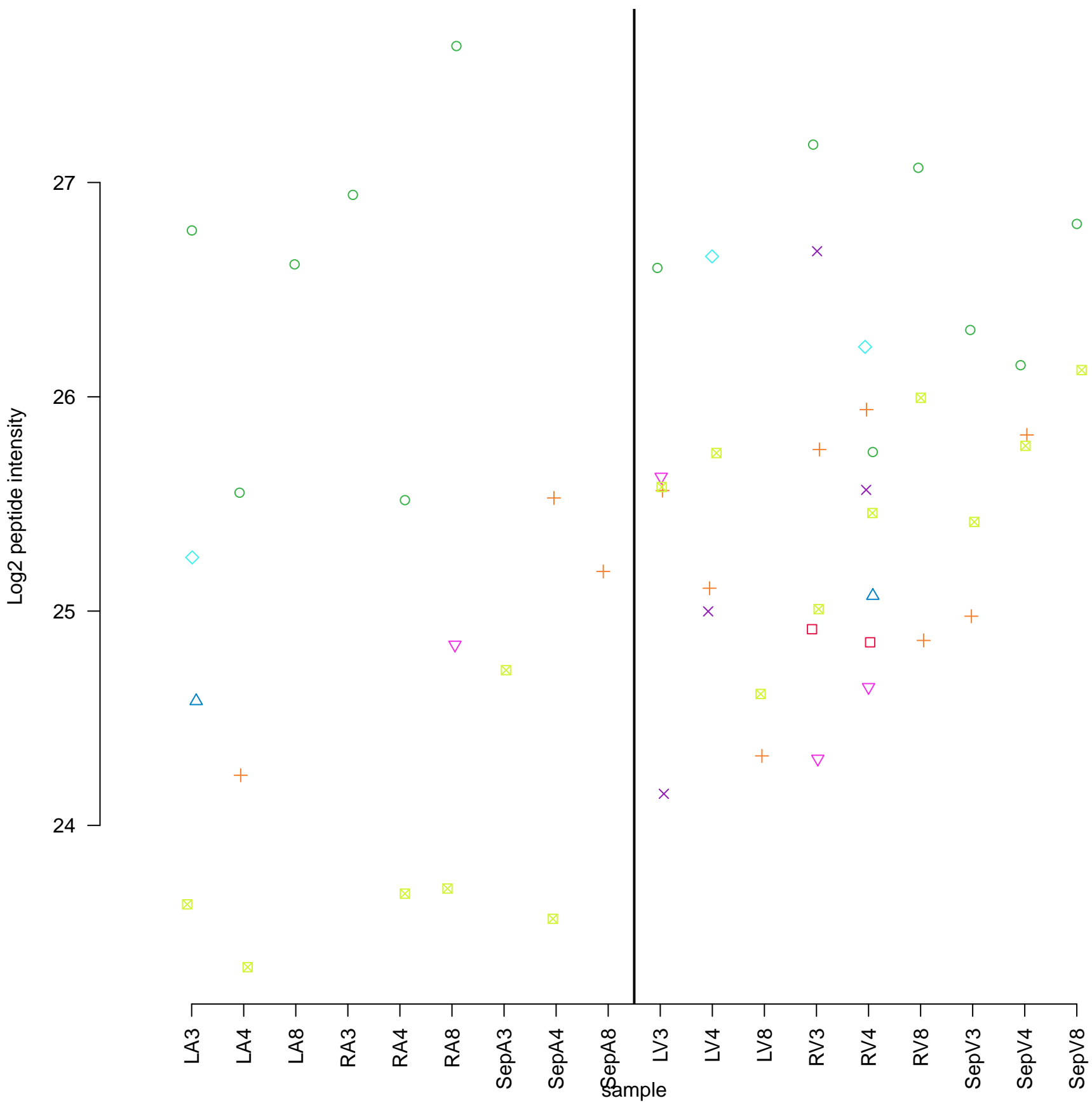
WDR47



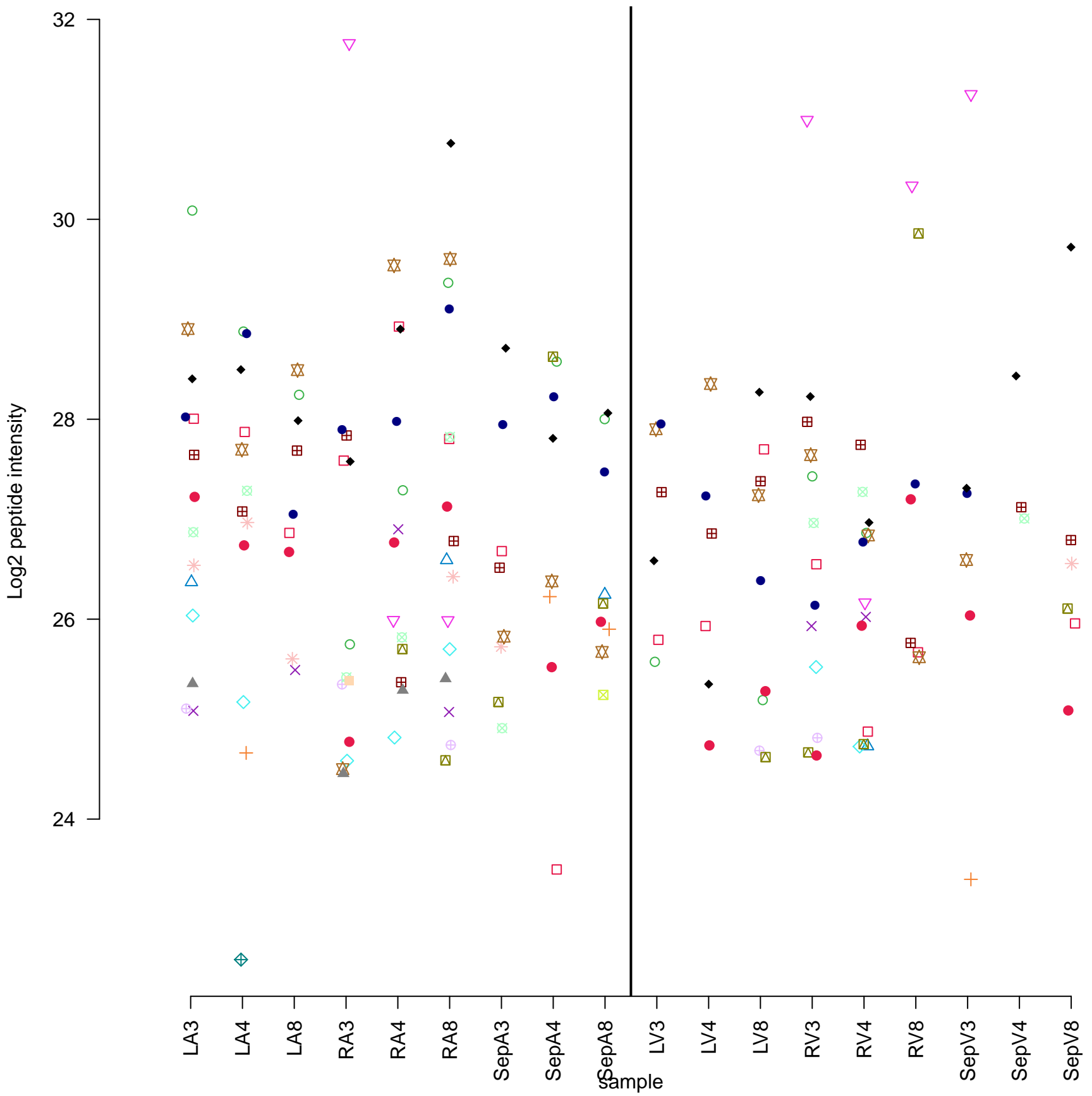
TOMM40L



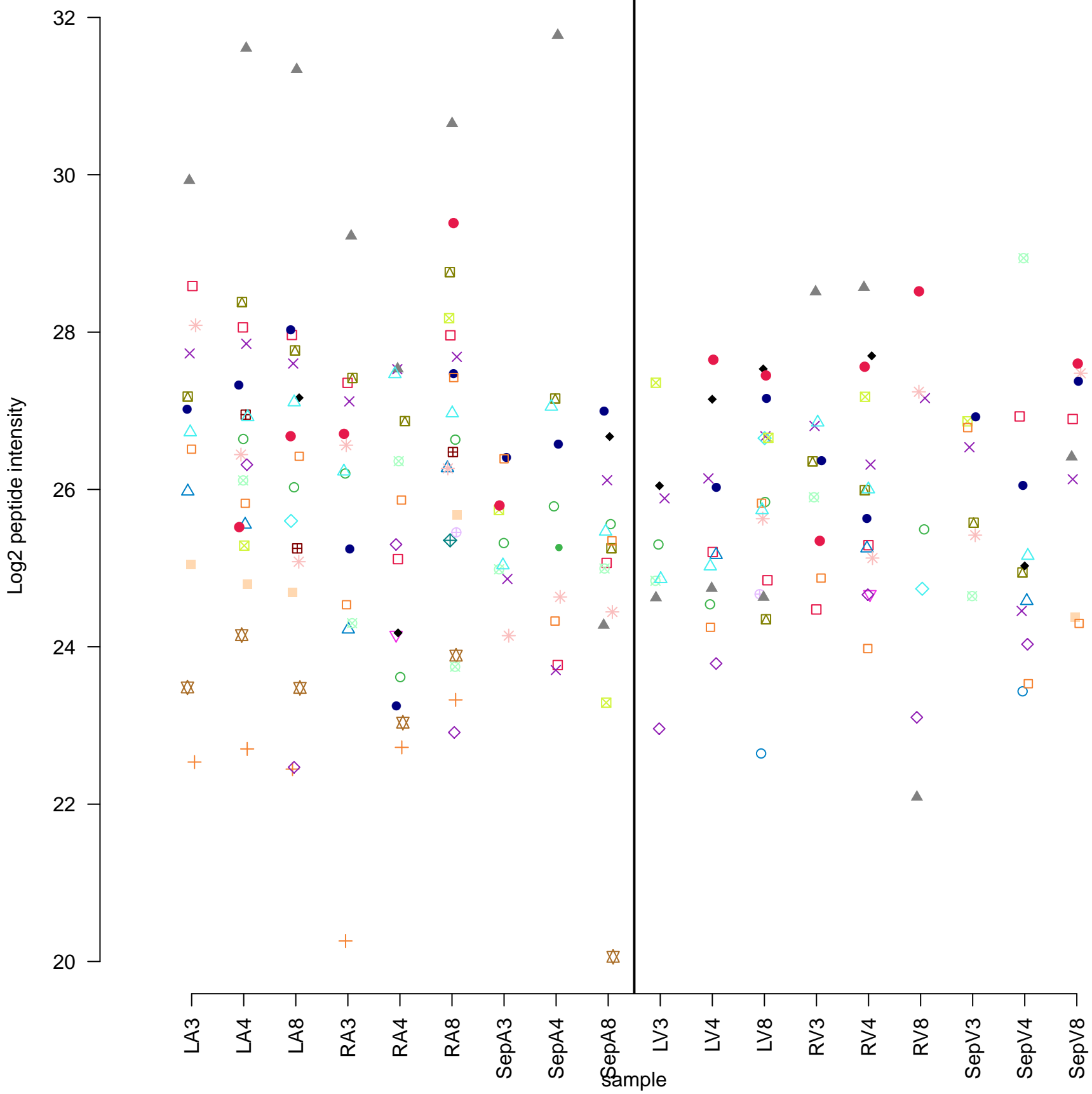
NMNAT1



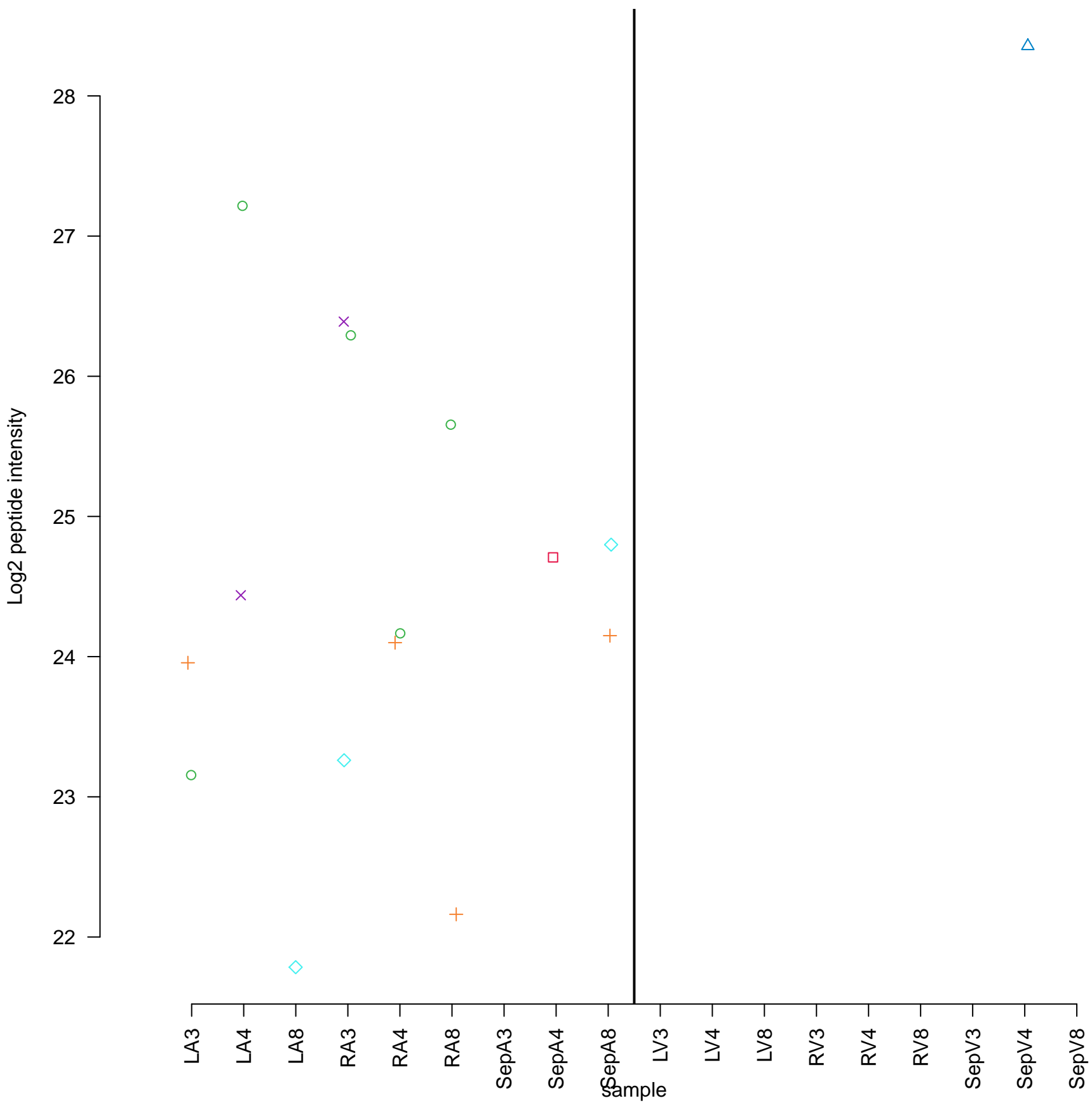
PRPF19



CYFIP1



EXOC6



ERAP1

Log2 peptide intensity

30
28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

Sep3

Sep4

Sep8

LV3

LV4

LV8

RV3

RV4

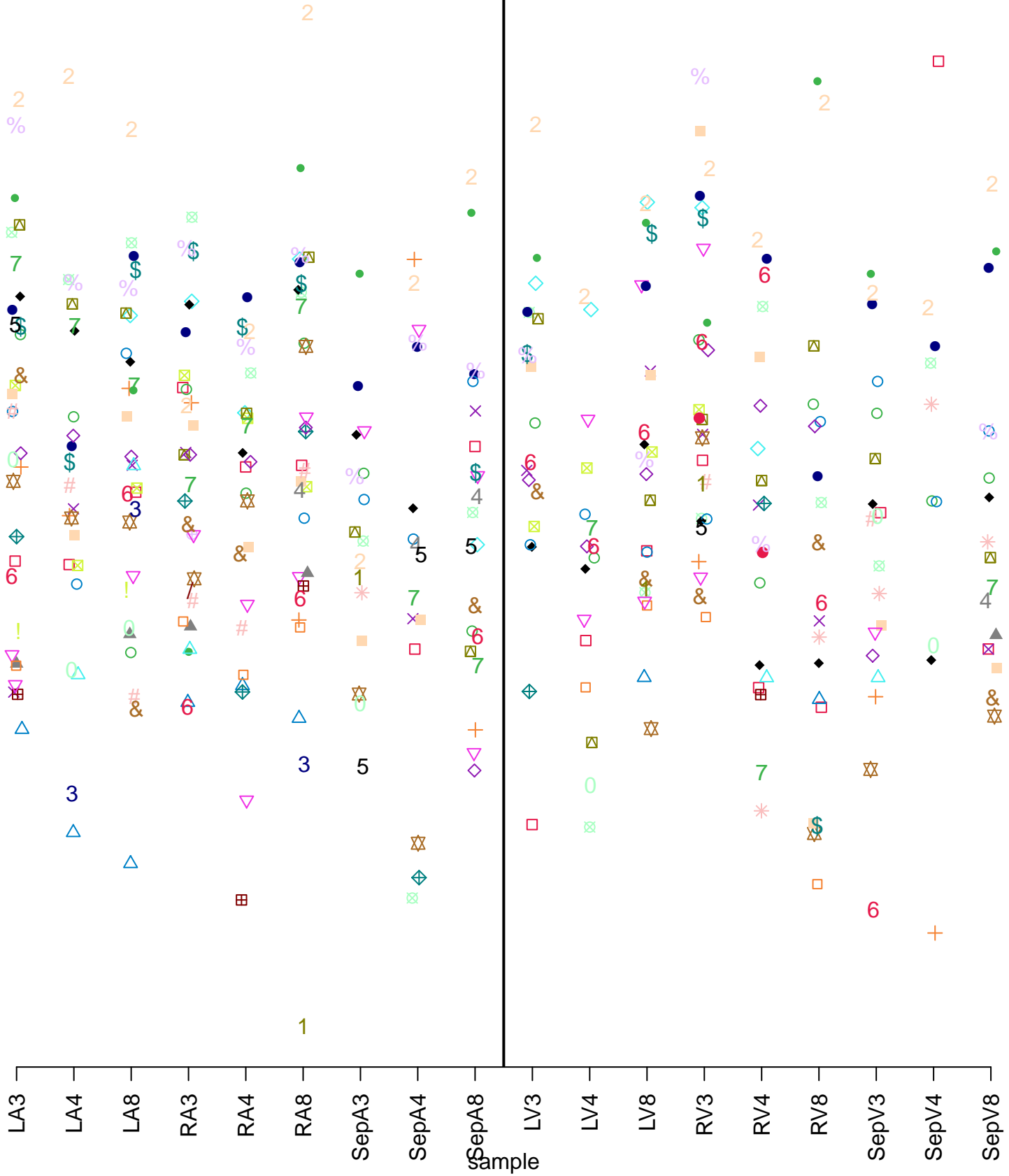
RV8

Sep3

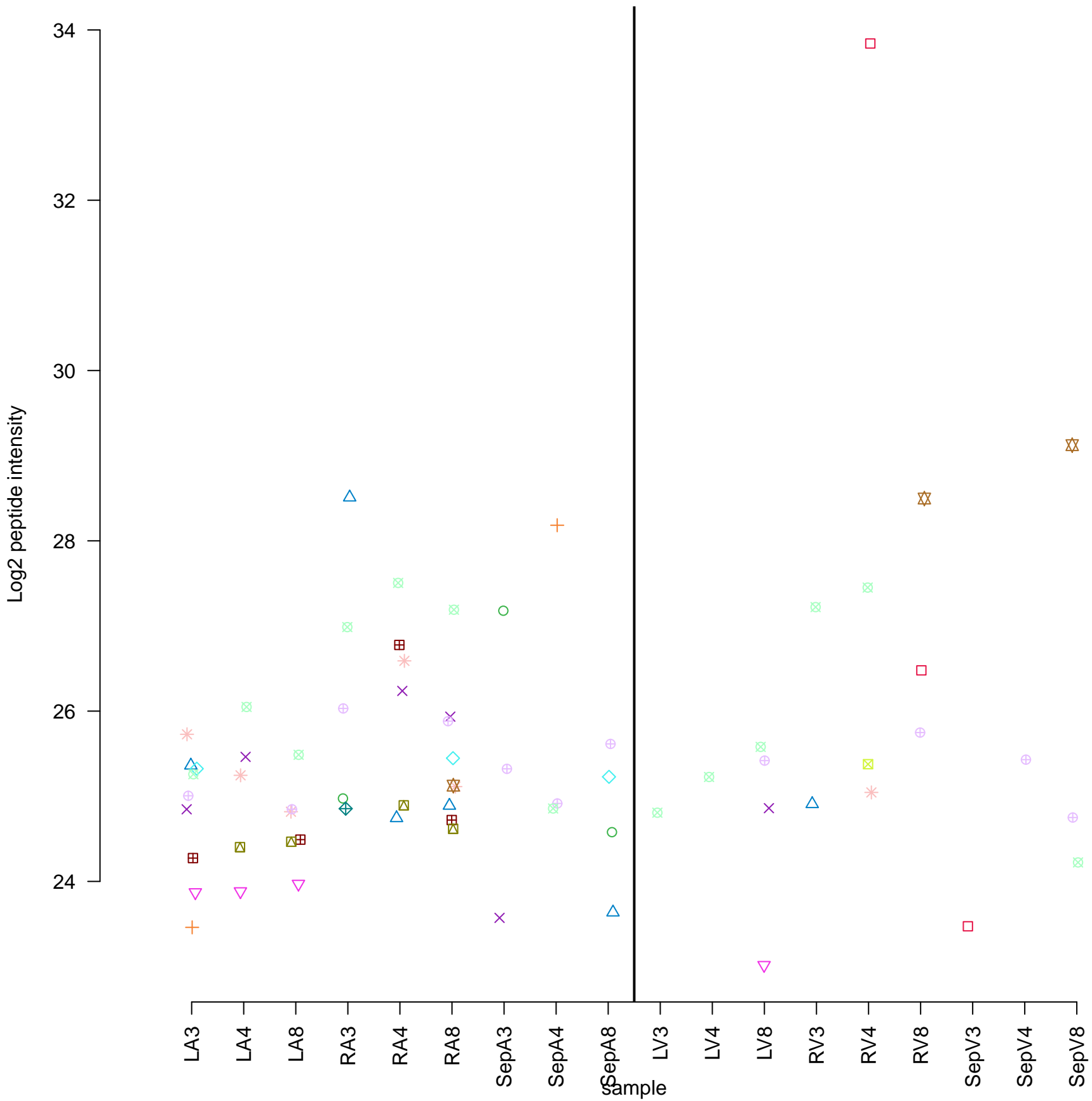
Sep4

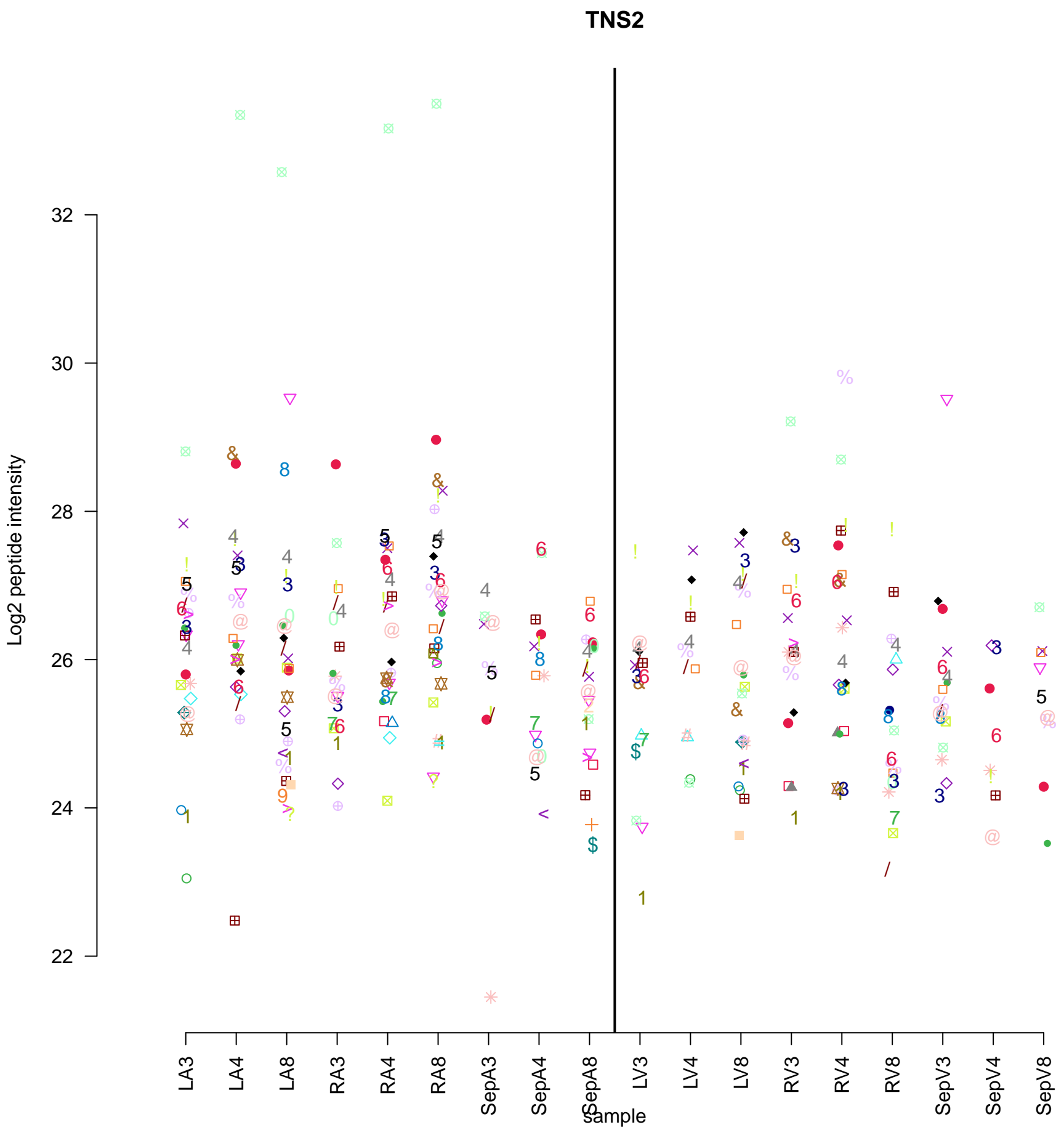
Sep8

sample



DNM1





SORT1

Log2 peptide intensity

32
30
28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

sample

LV3

LV4

LV8

RV3

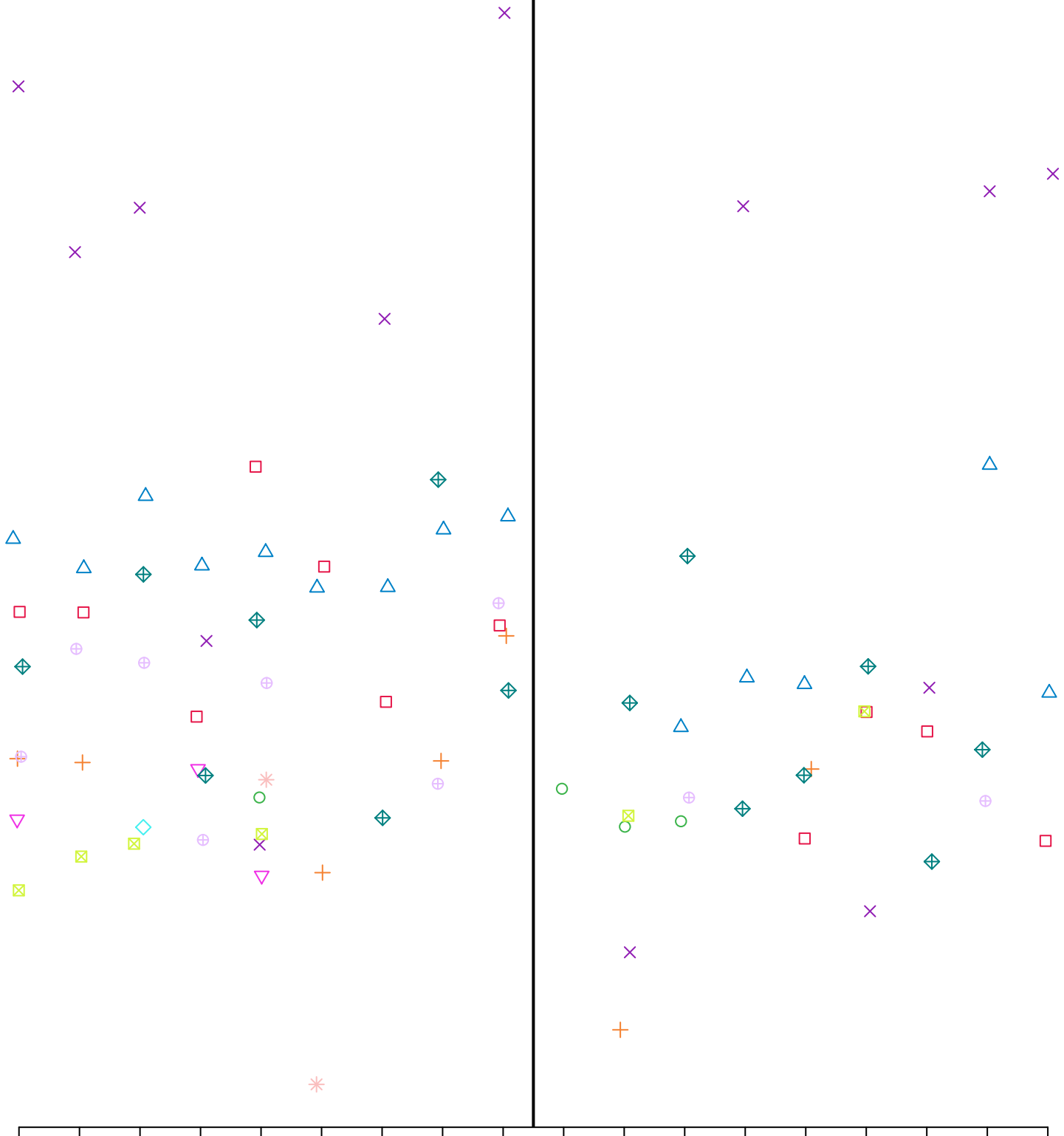
RV4

RV8

SepV3

SepV4

SepV8



JMJD6

Log2 peptide intensity

28
27
26
25
24
23

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

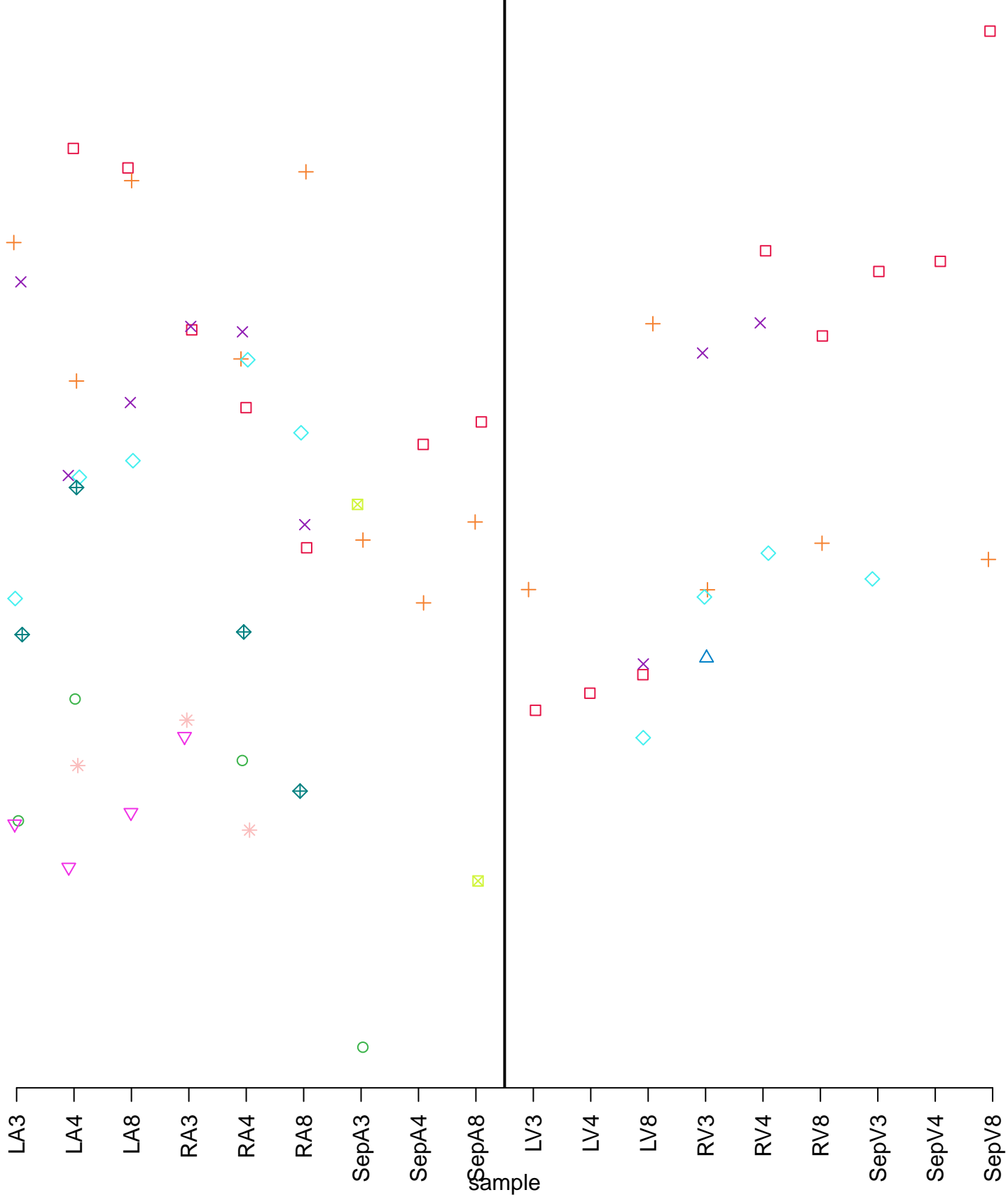
RV8

SepV3

SepV4

SepV8

sample



TTC37

Log2 peptide intensity

28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

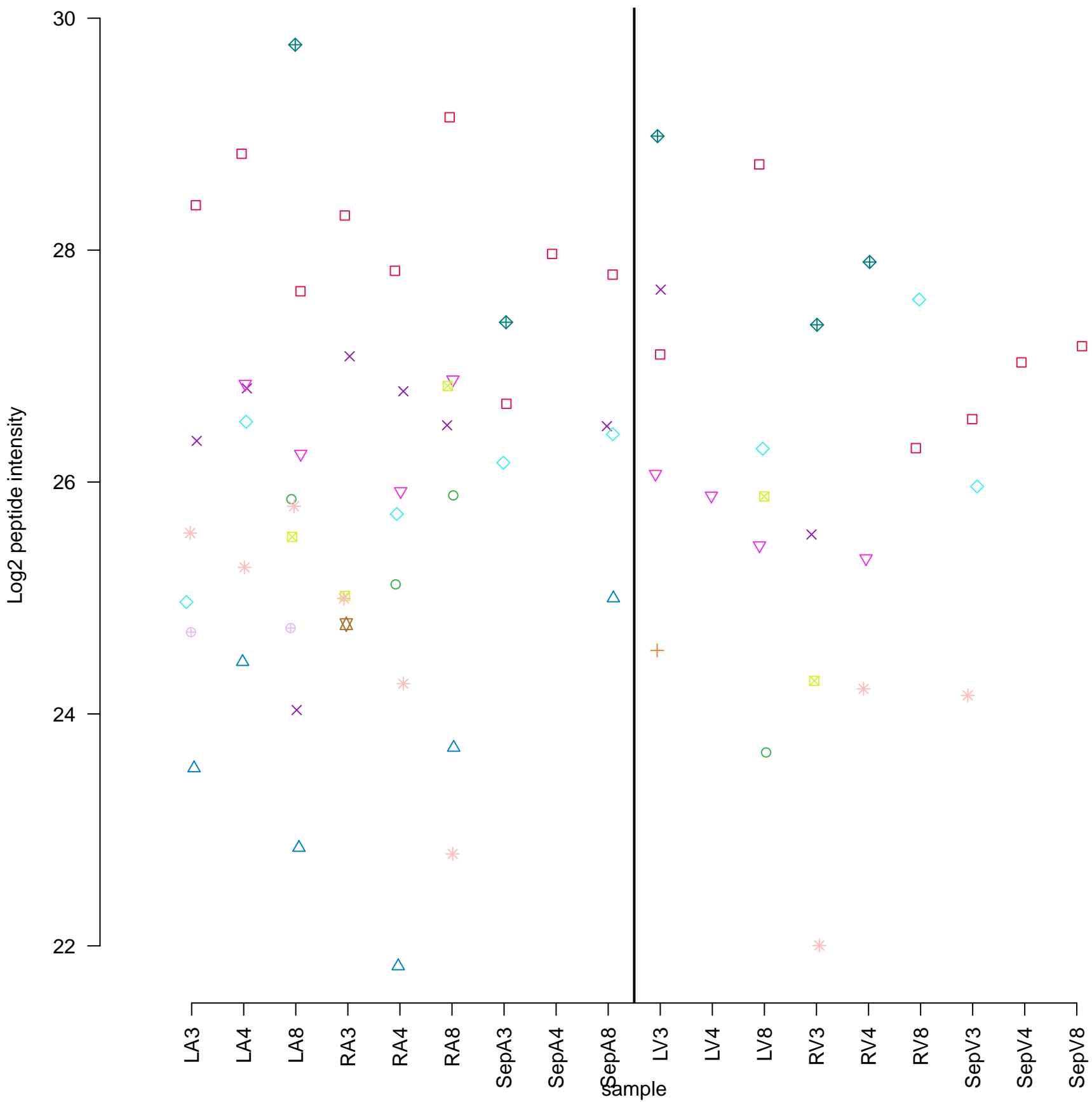
SepV3

SepV4

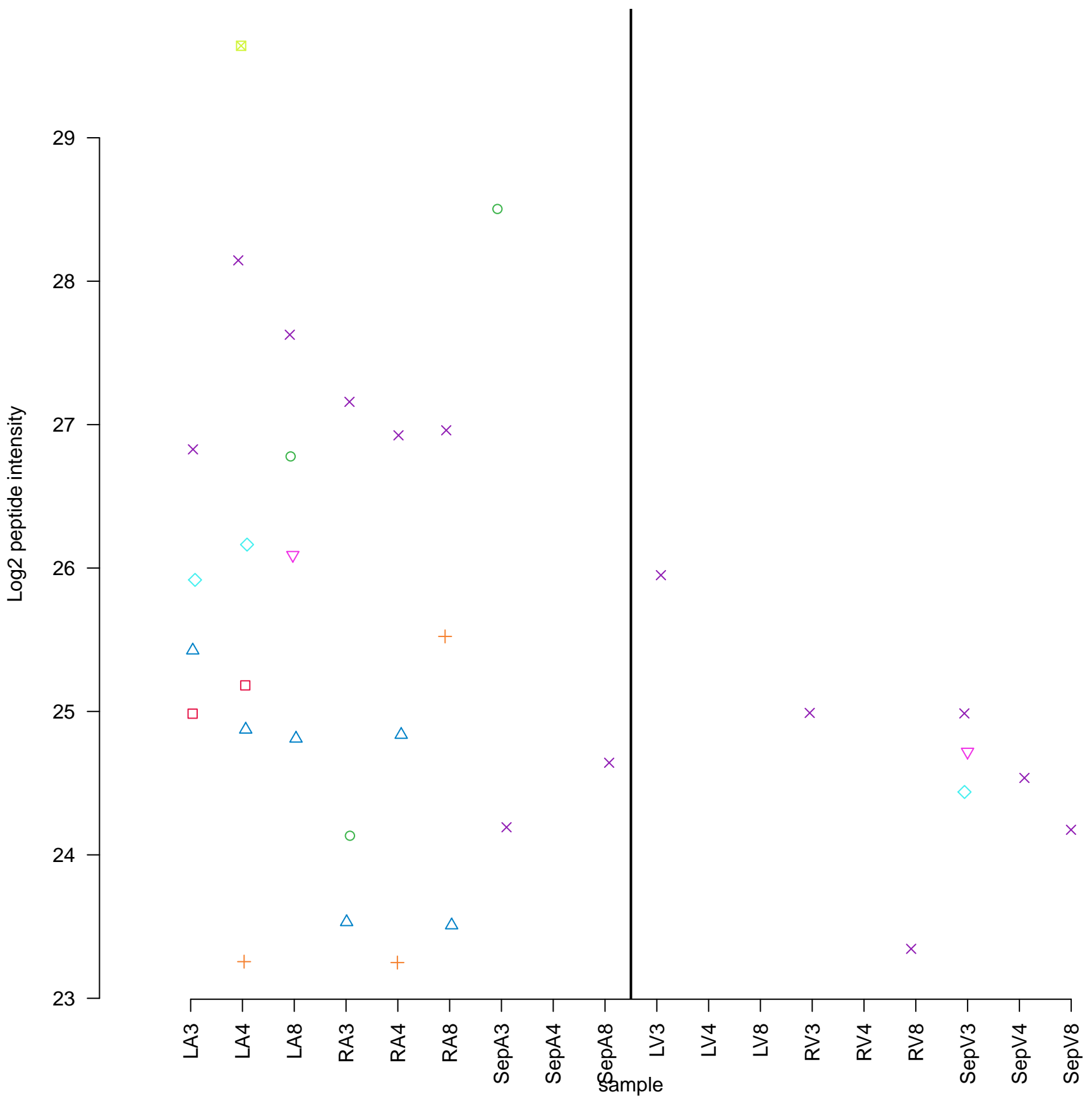
SepV8

sample

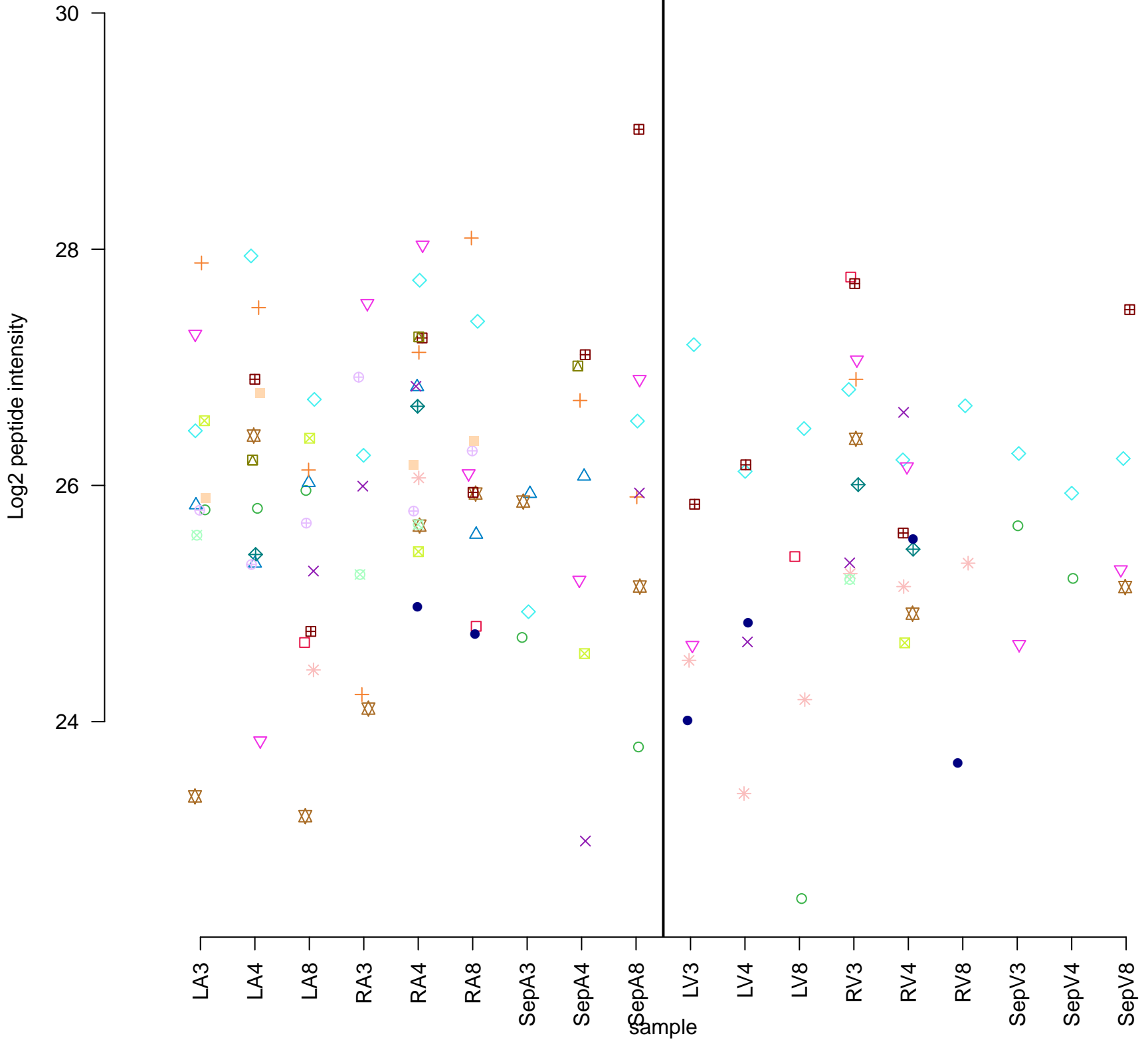
TPCN1



DLG3



GRAMD4



THYN1

Log2 peptide intensity

28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

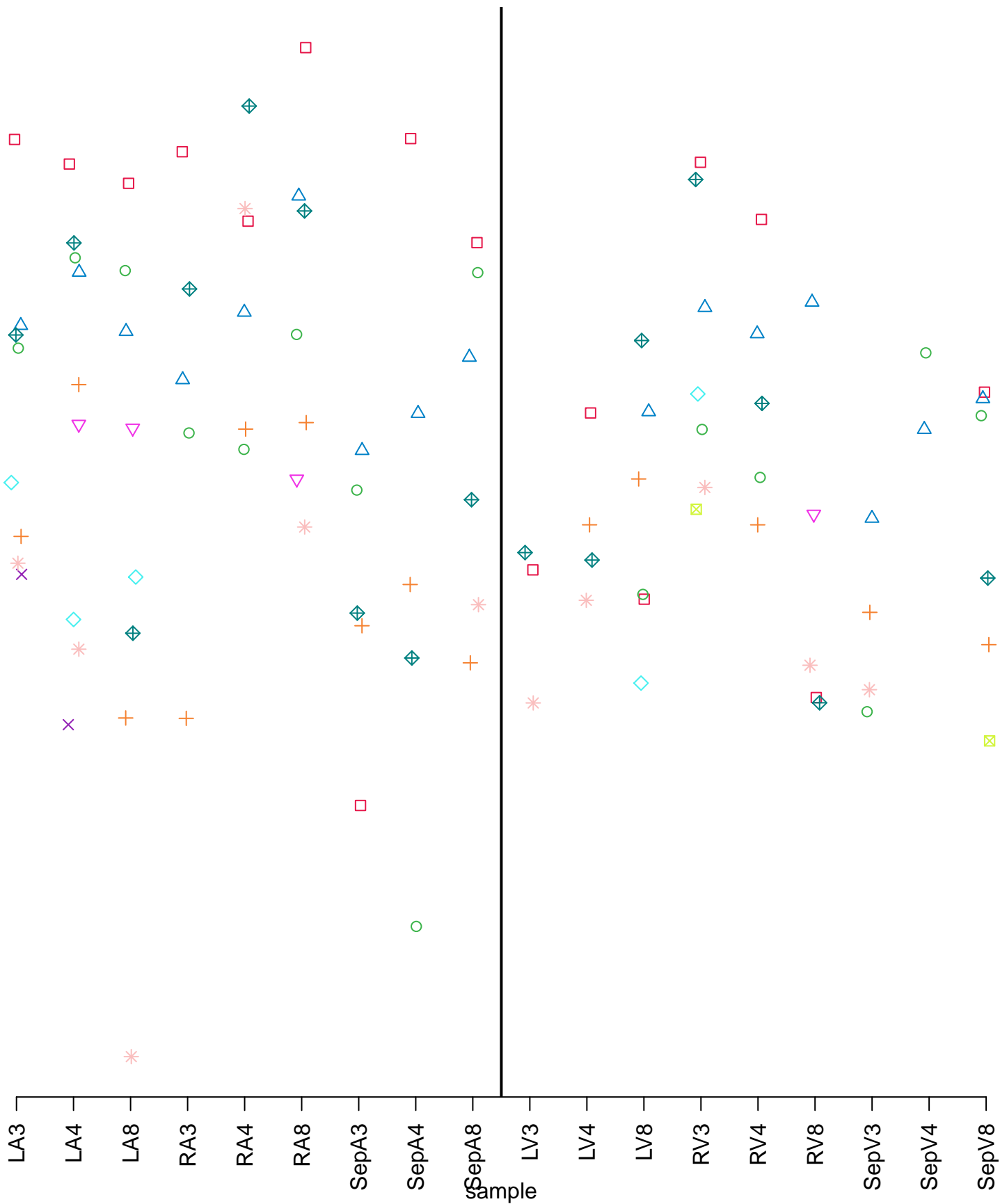
RV8

SepV3

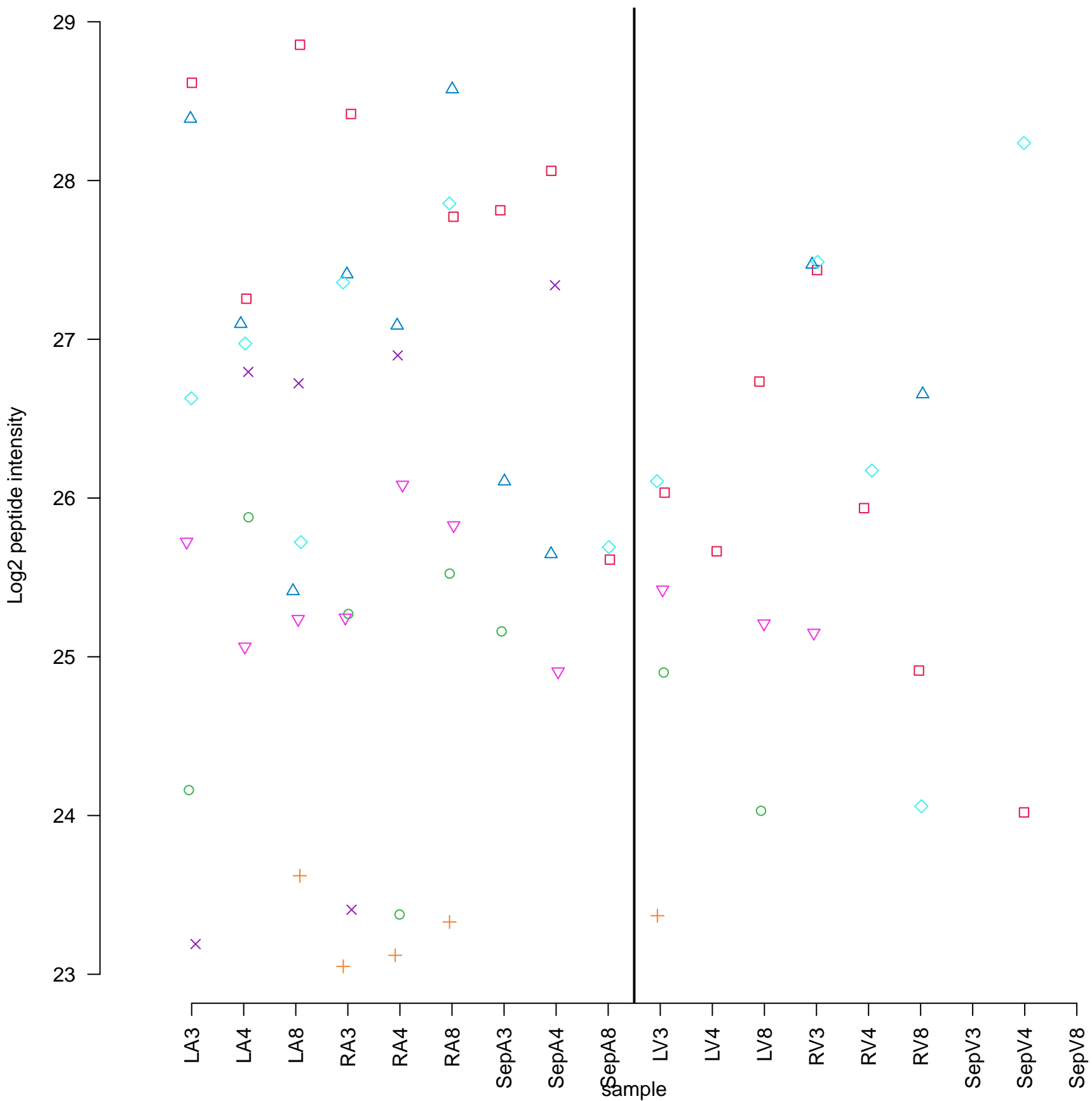
SepV4

SepV8

sample



HNMT



GSTCD

Log2 peptide intensity

26
25
24
23
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

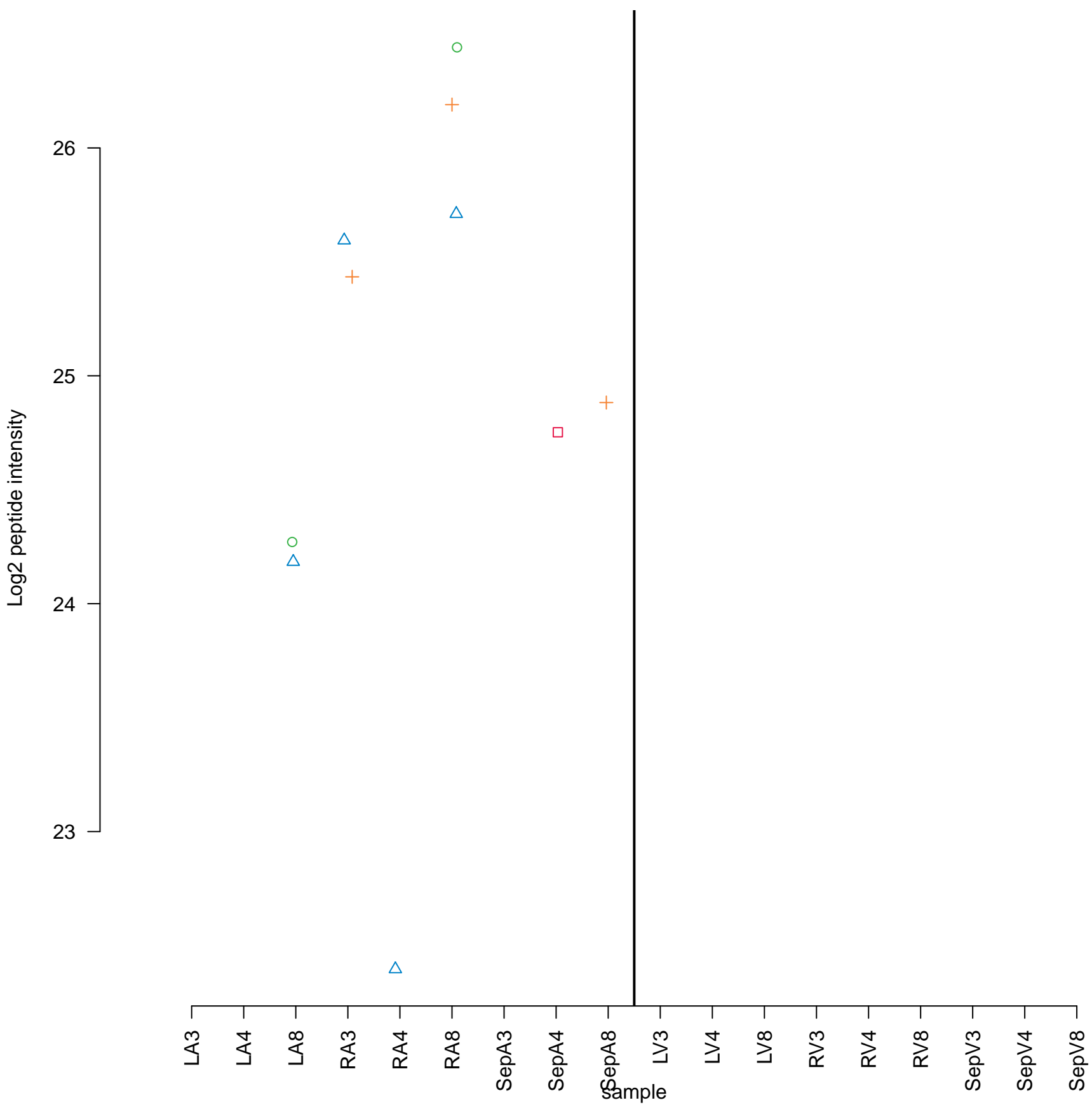
SepV4

SepV8

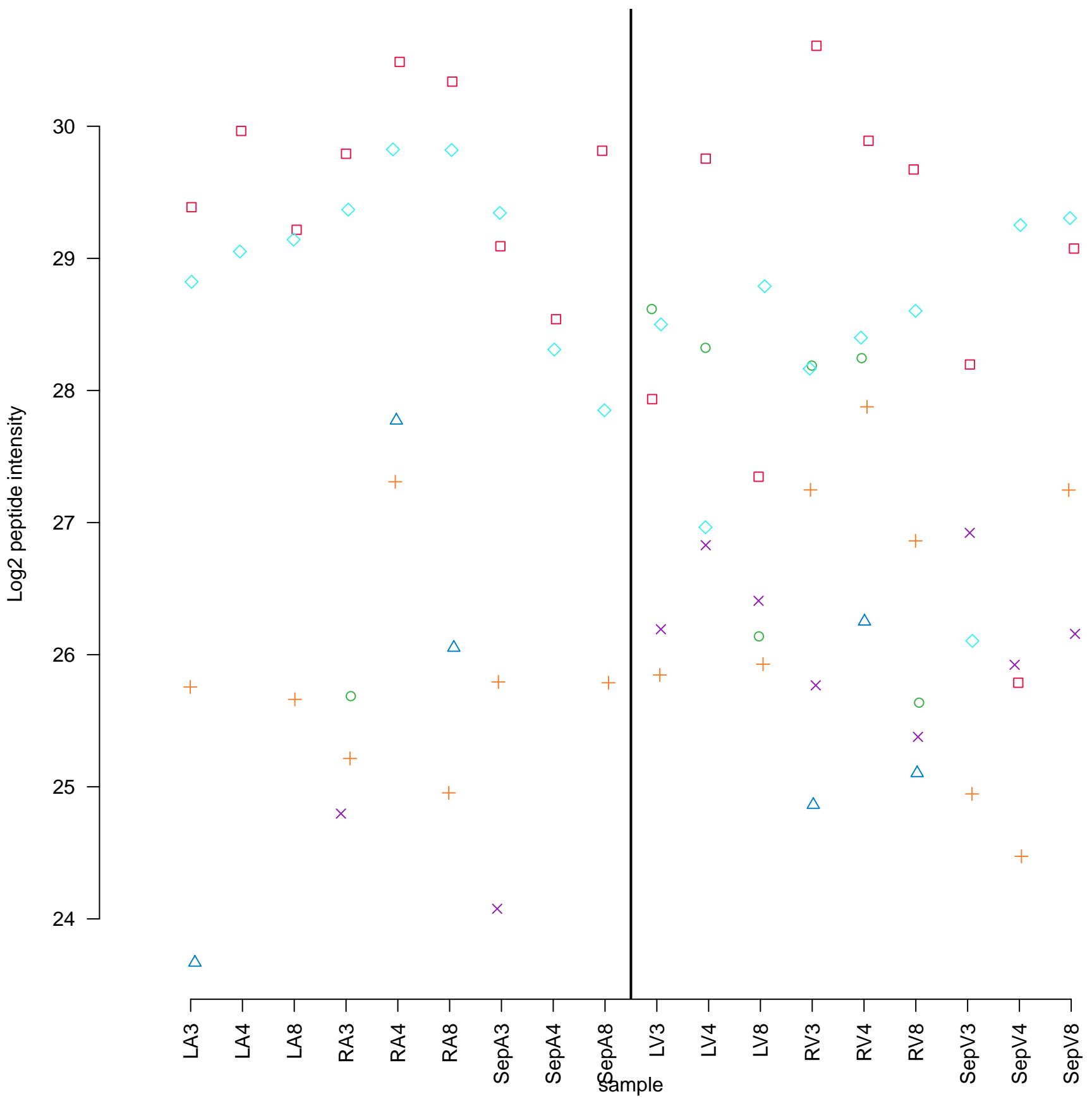
sample



WNT11



PDAP1



SYNPO2L

Log2 peptide intensity

32
30
28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

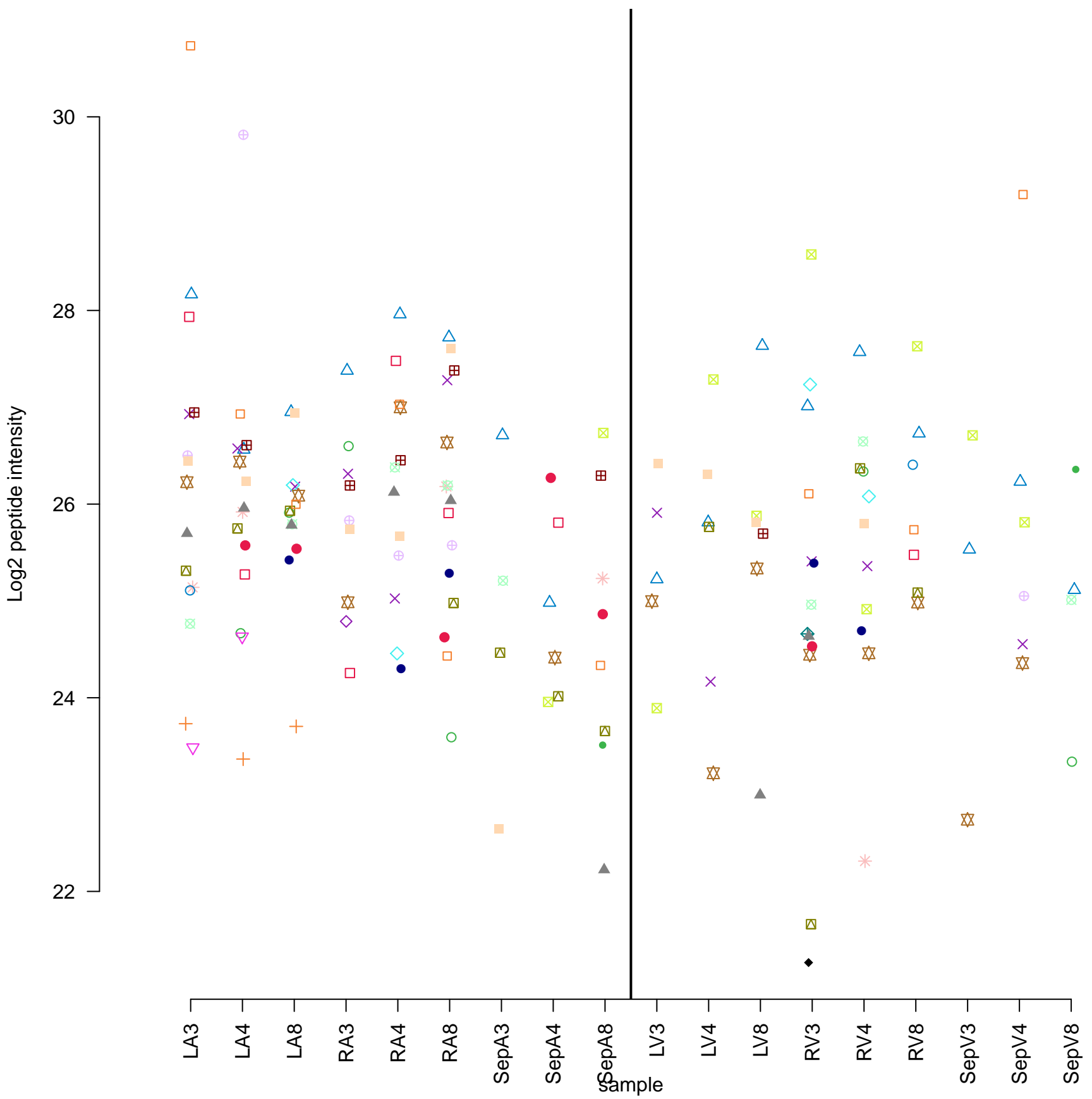
SepV3

SepV4

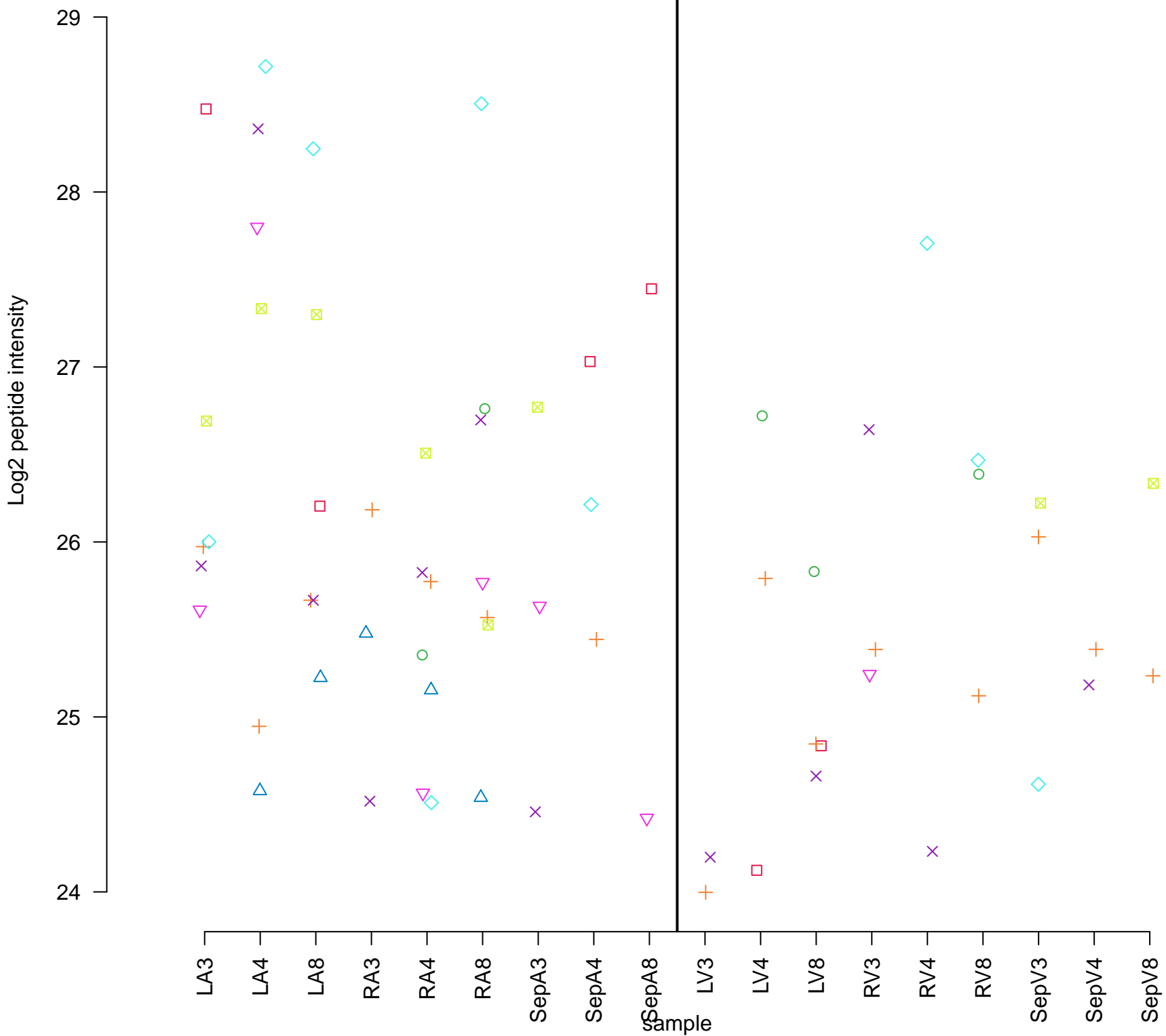
SepV8

sample

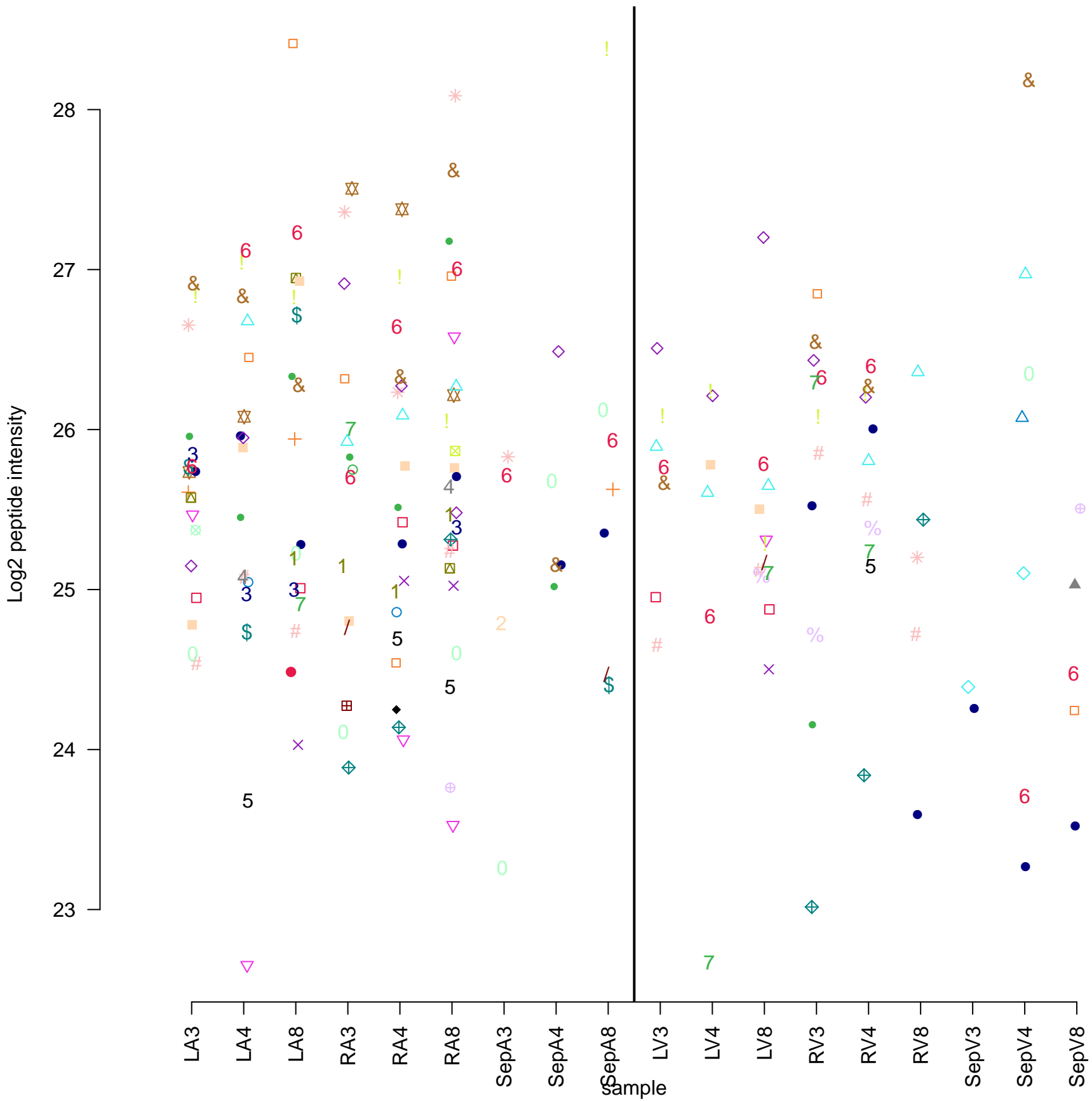
ATG7



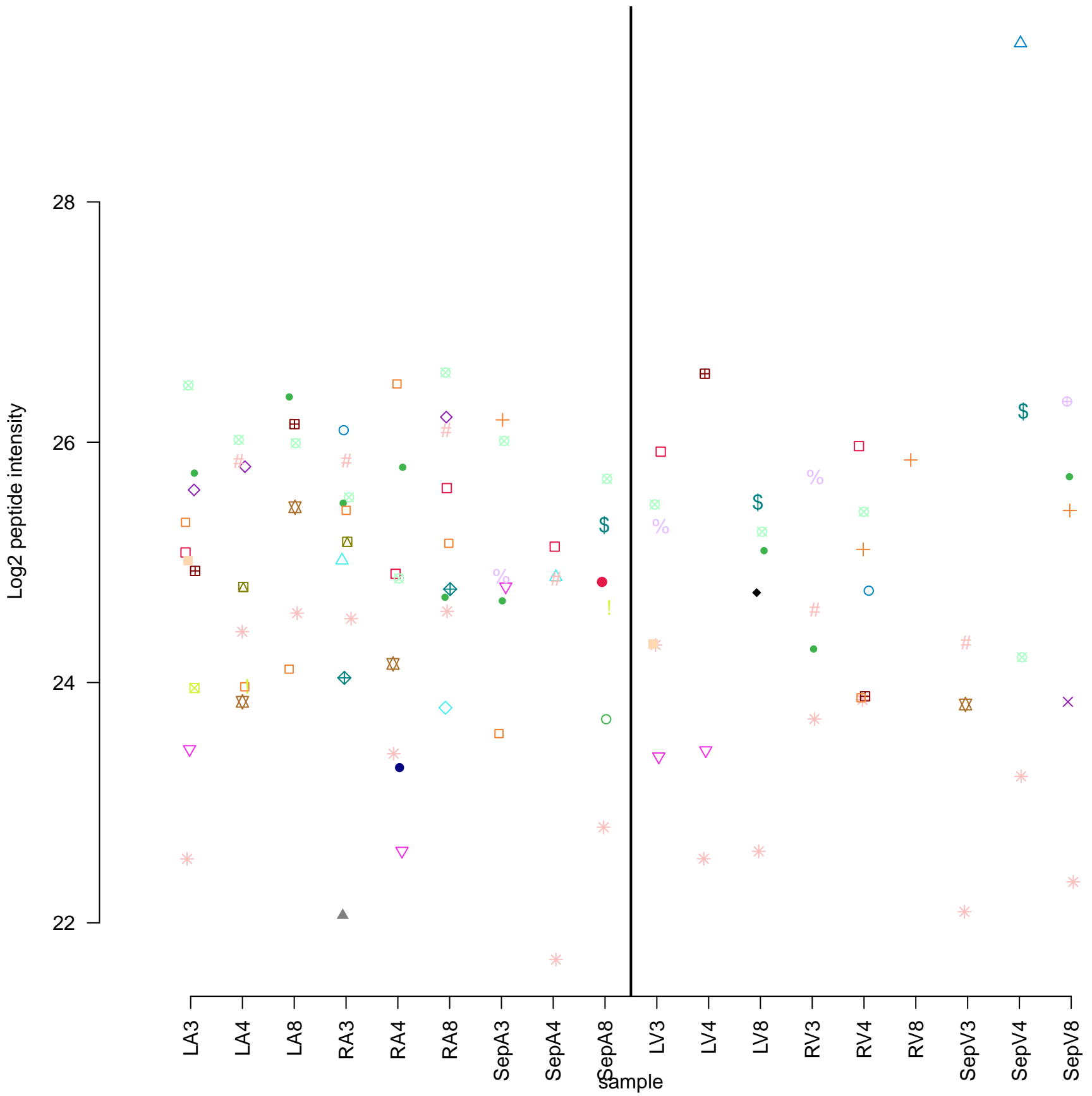
ERGIC3



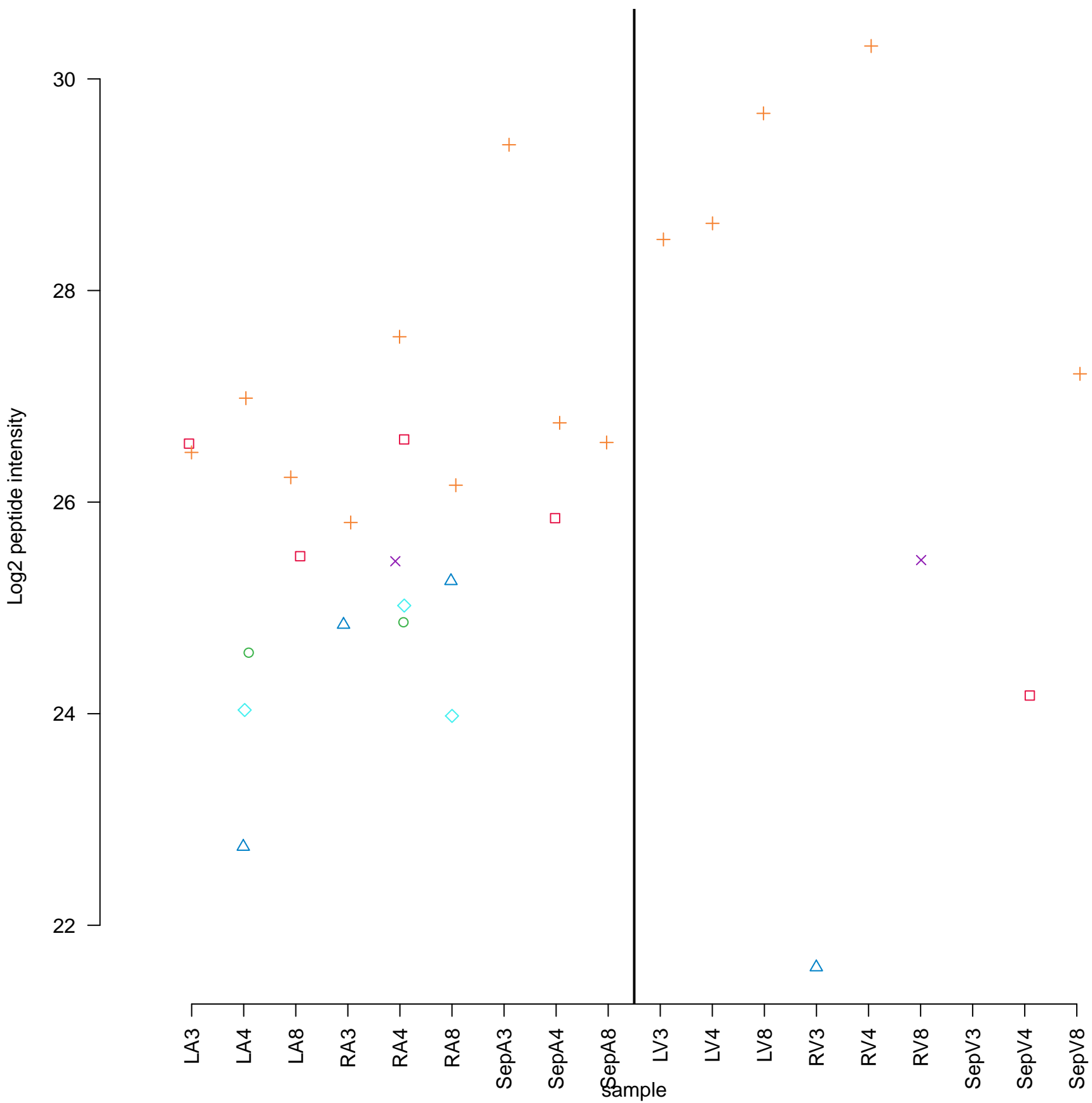
ARHGEF12



DHX29



SMOC1



Log2 peptide intensity

32
30
28
26
24
22

LA3

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L

A

L

A

L

A

L

LA4

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LA8

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RA3

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RA4

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RA8

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SepA3

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LV4

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LV8

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RV3

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RV8

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SepV3

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SepV4

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SepV8

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ANK2

KALRN

Log2 peptide intensity

28
27
26
25
24
23
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

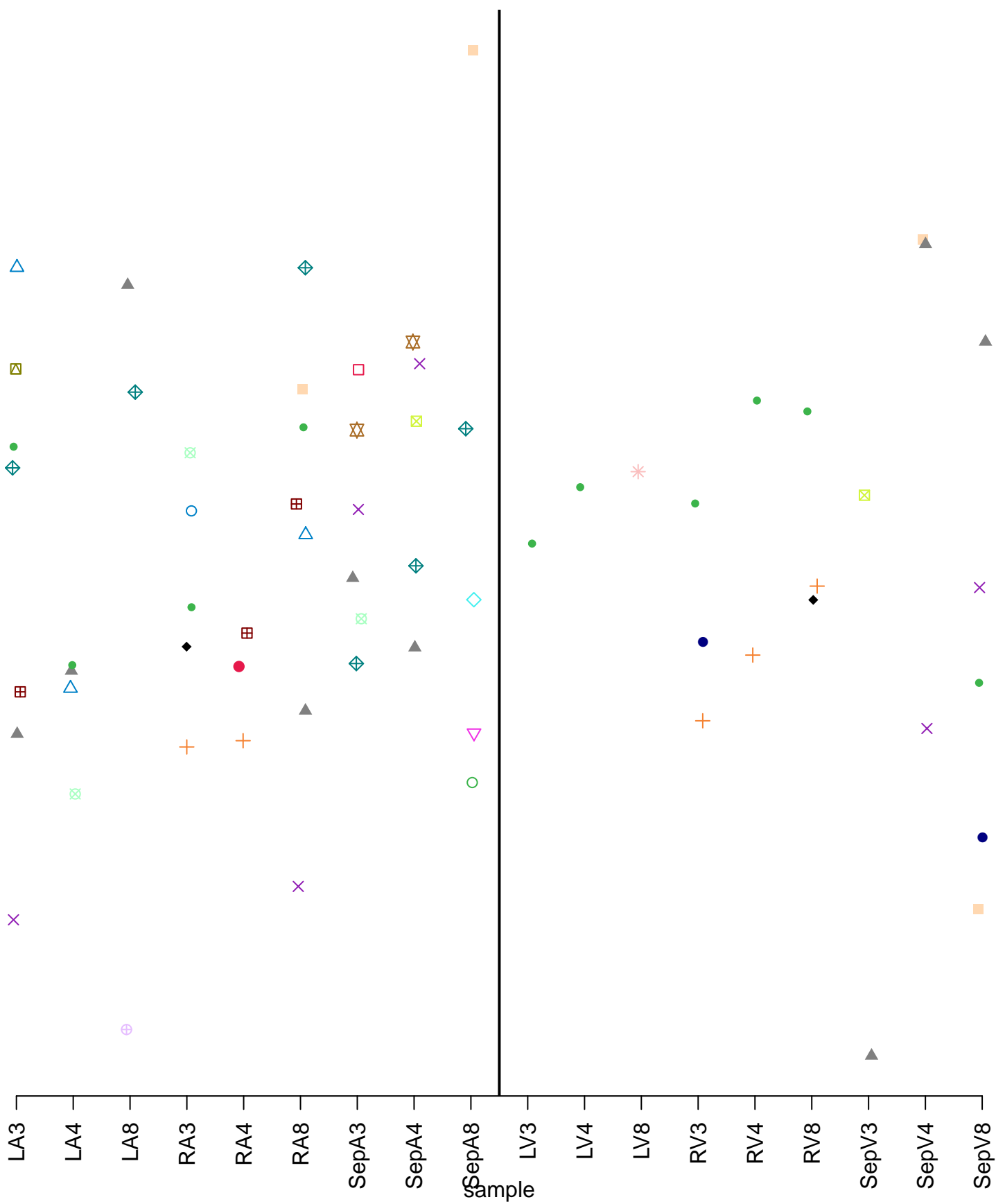
RV8

SepV3

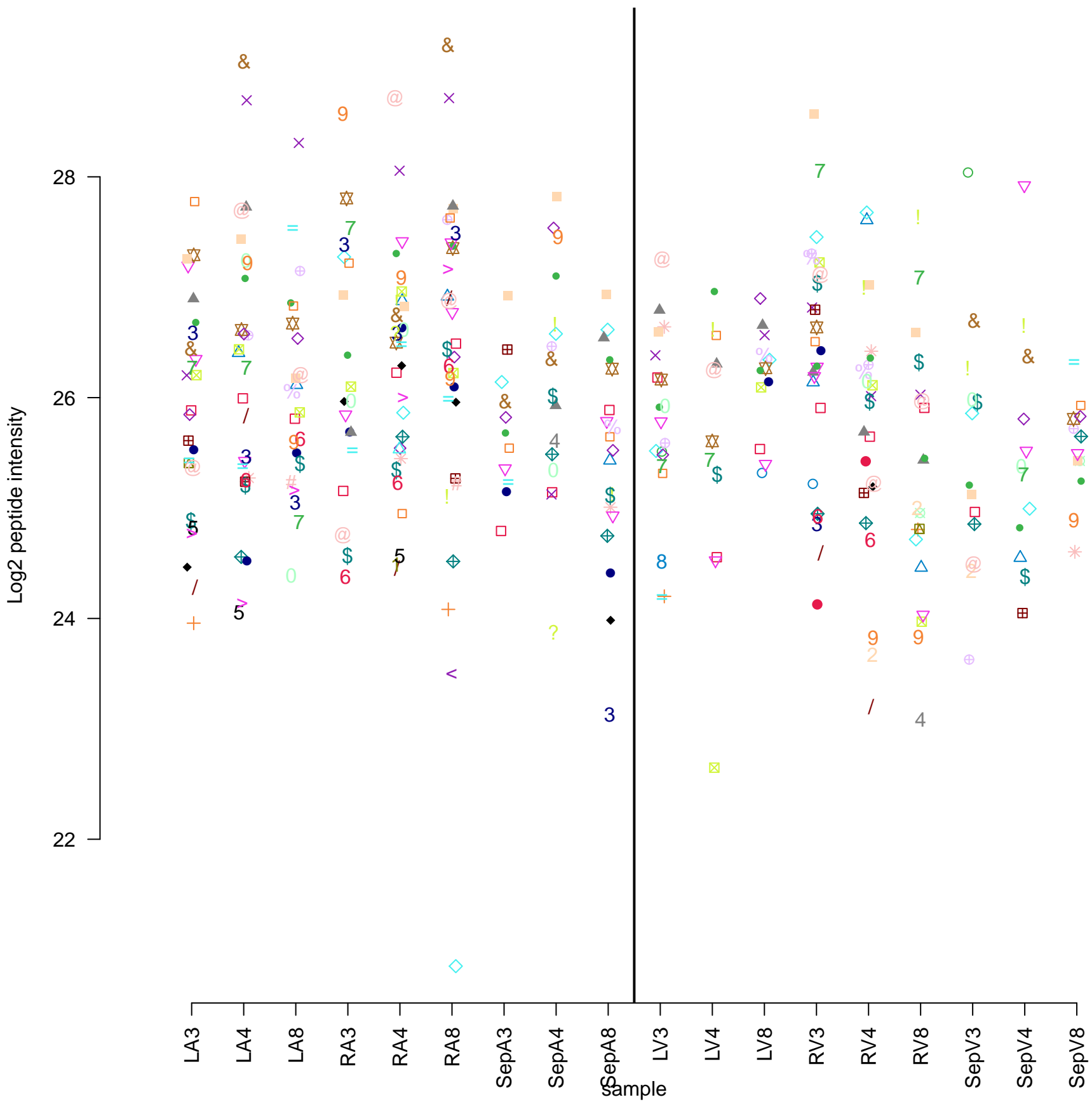
SepV4

SepV8

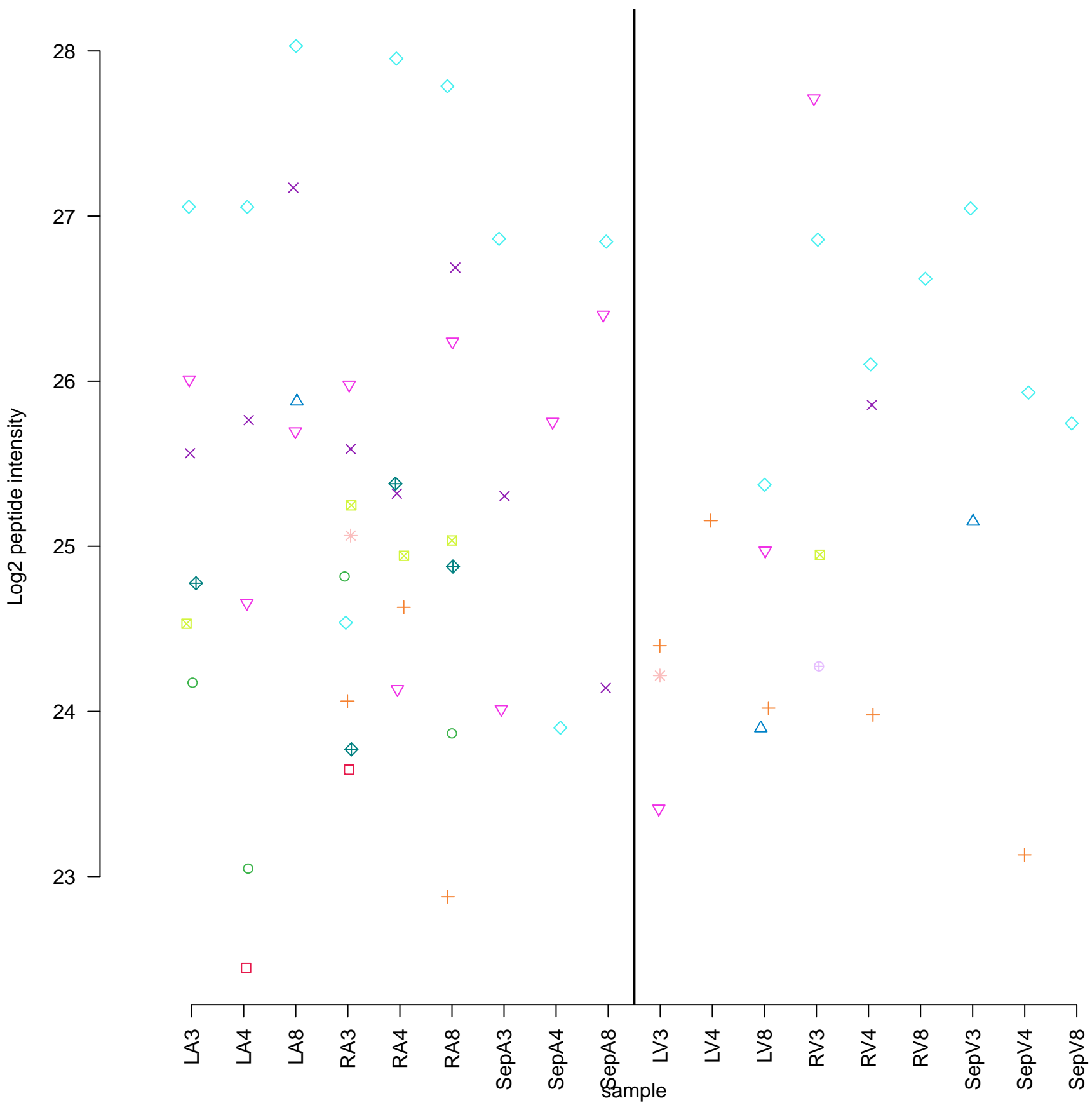
sample



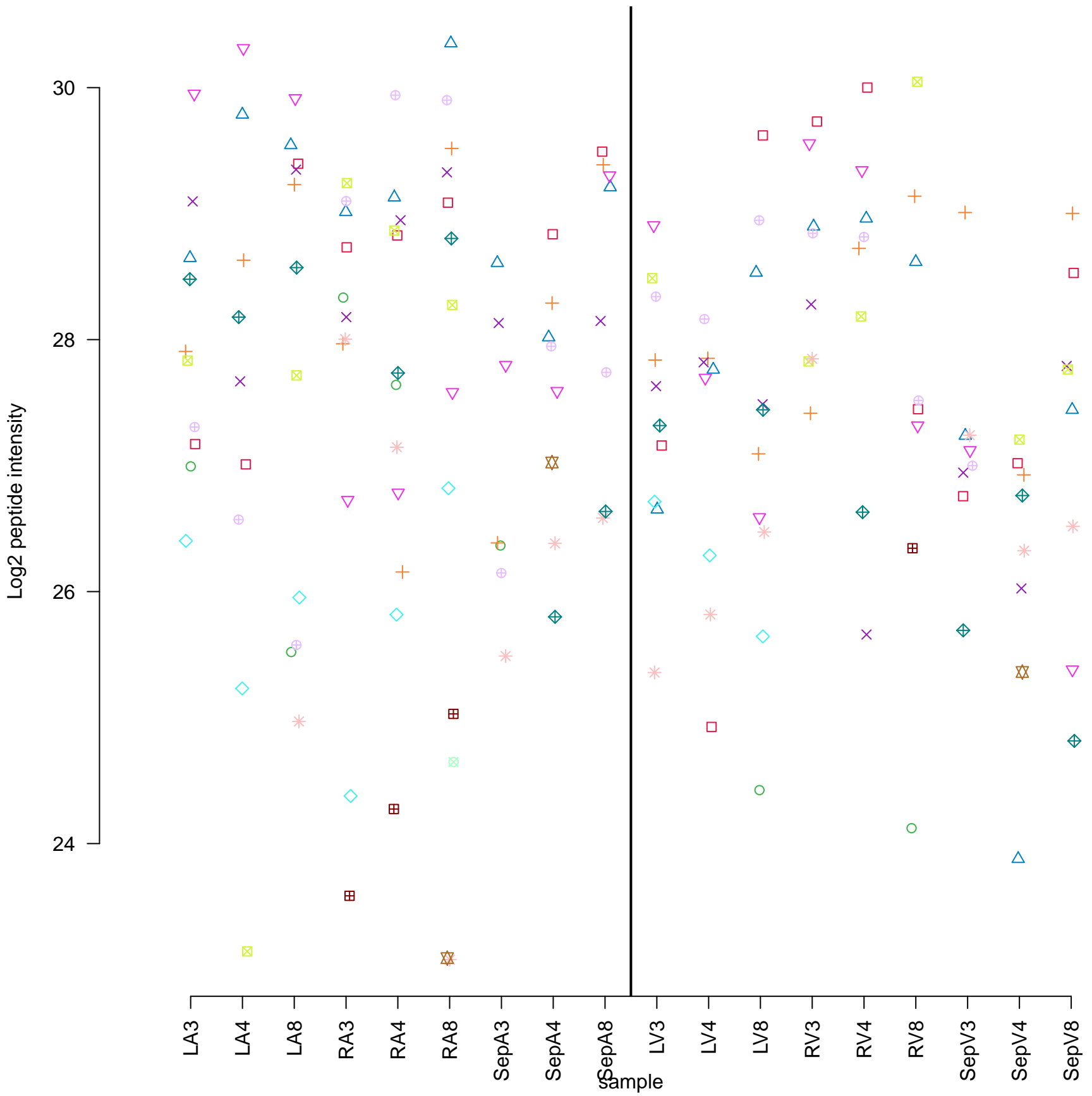
PHLDB1



HSPA13



BAG2



PAPSS2

Log2 peptide intensity

30
28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

sample

