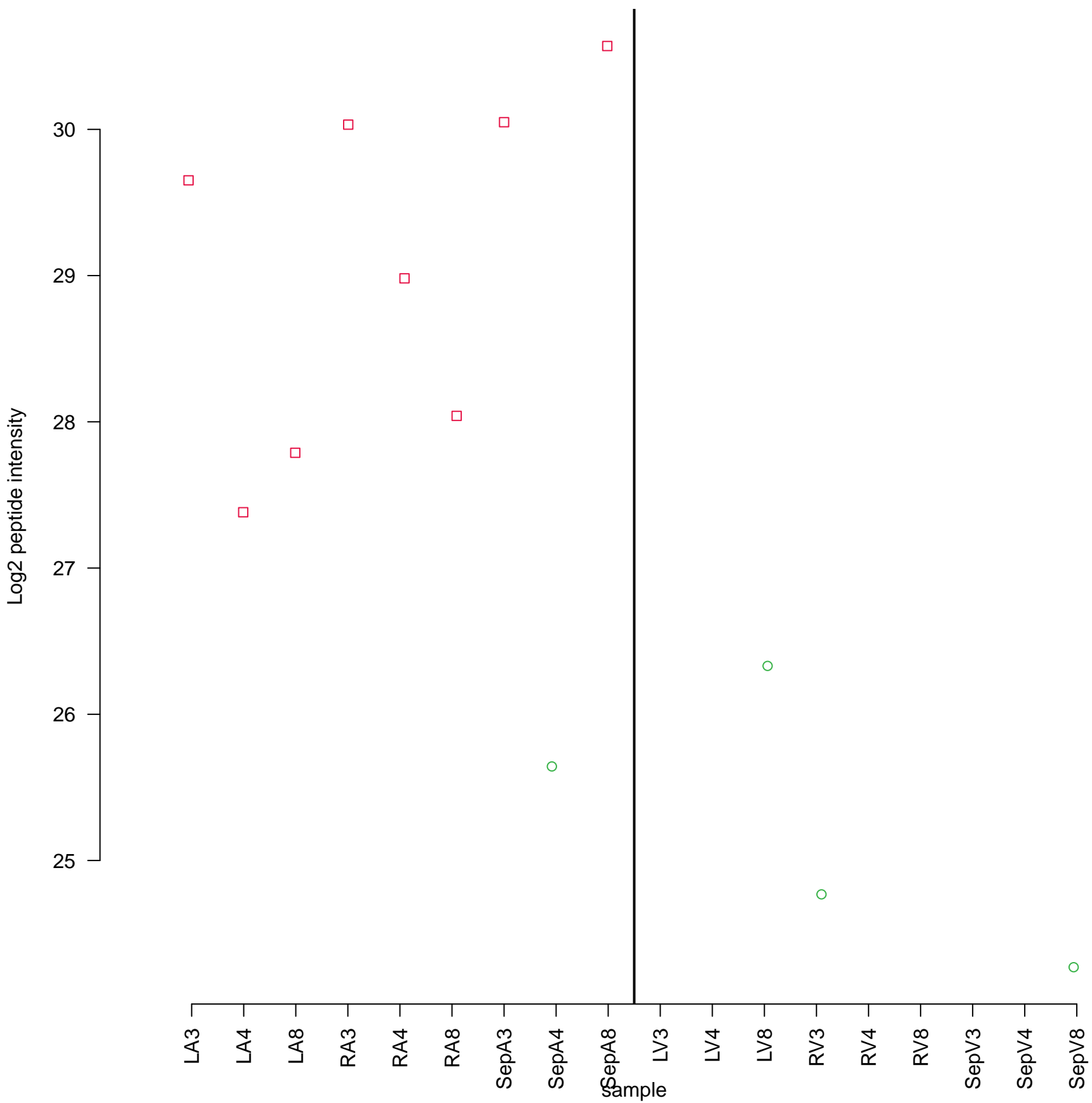


ASNSD1



Log2 peptide intensity

22 24 26 28 30

LA3

3

G

LA4

9

G

LA8

0

W

RA3

a

7

RA4

a

4

RA8

Y

7

SepA3

2

1

SepA4

?

W

SepA8

W

8

LV3

W

7

LV4

4

a

LV8

f

4

RV3

?

G

RV4

W

G

RV8

c

v

SepV3

W

4

SepV4

6

4

SepV8

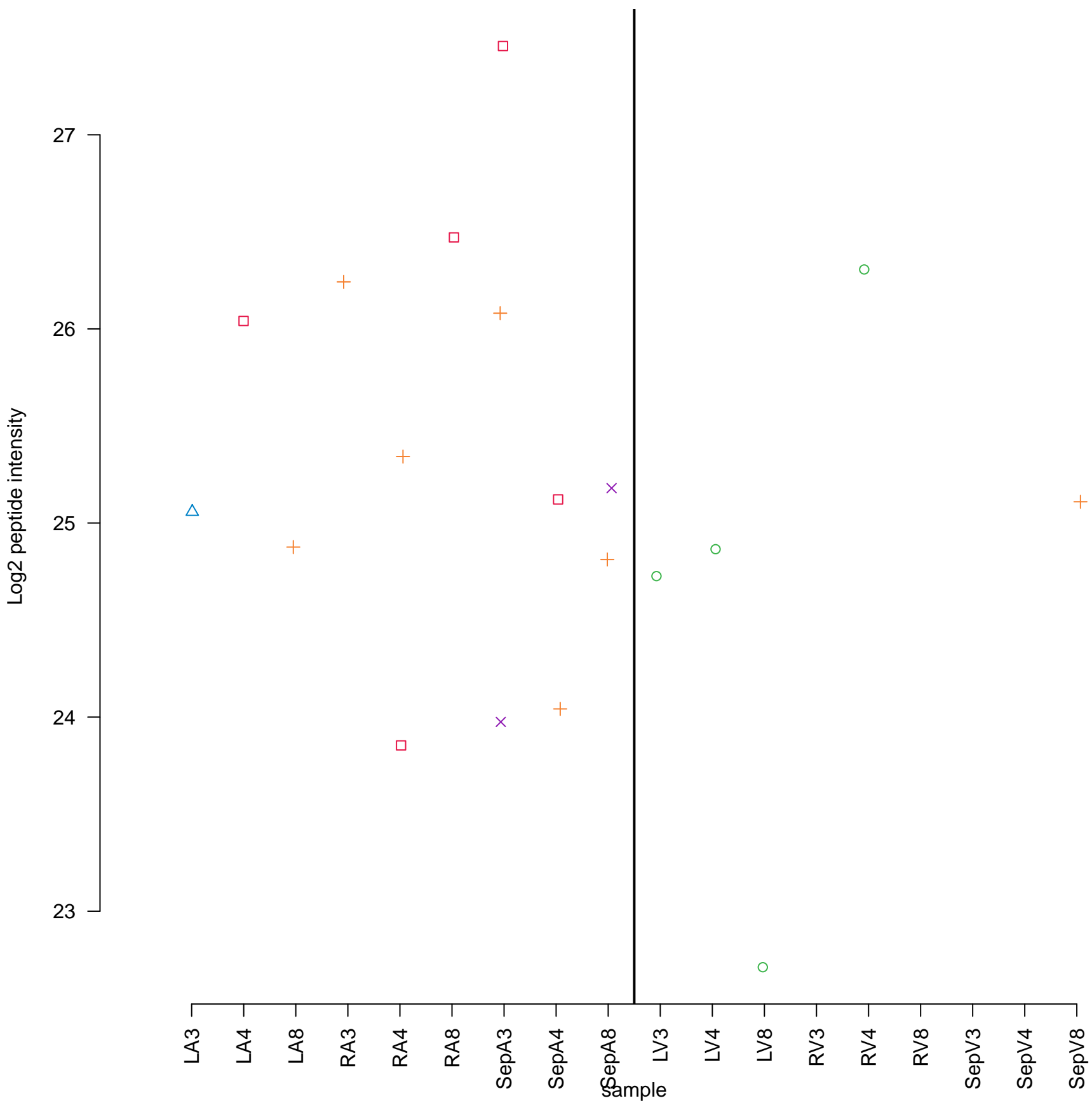
3

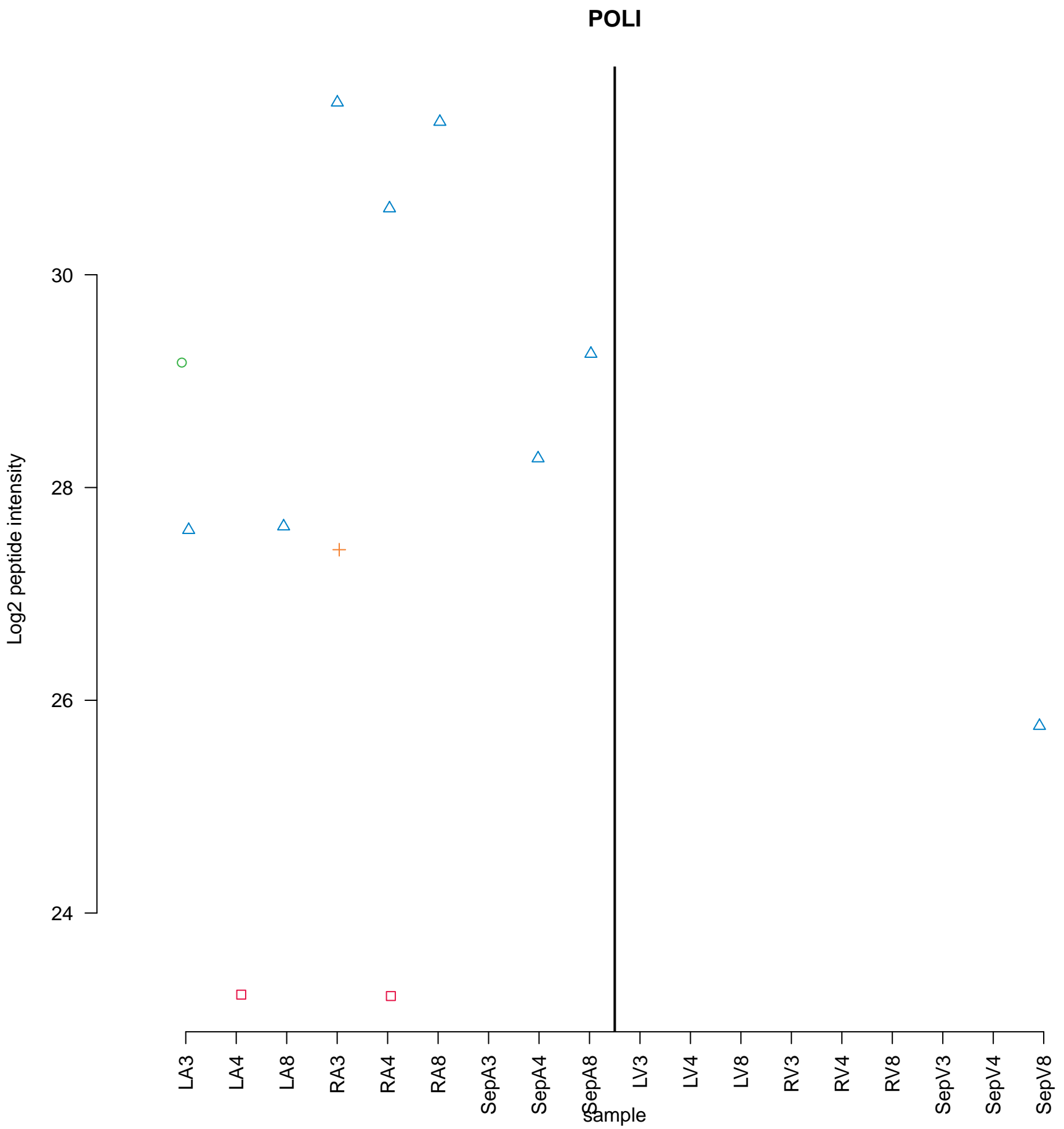
W

LM07

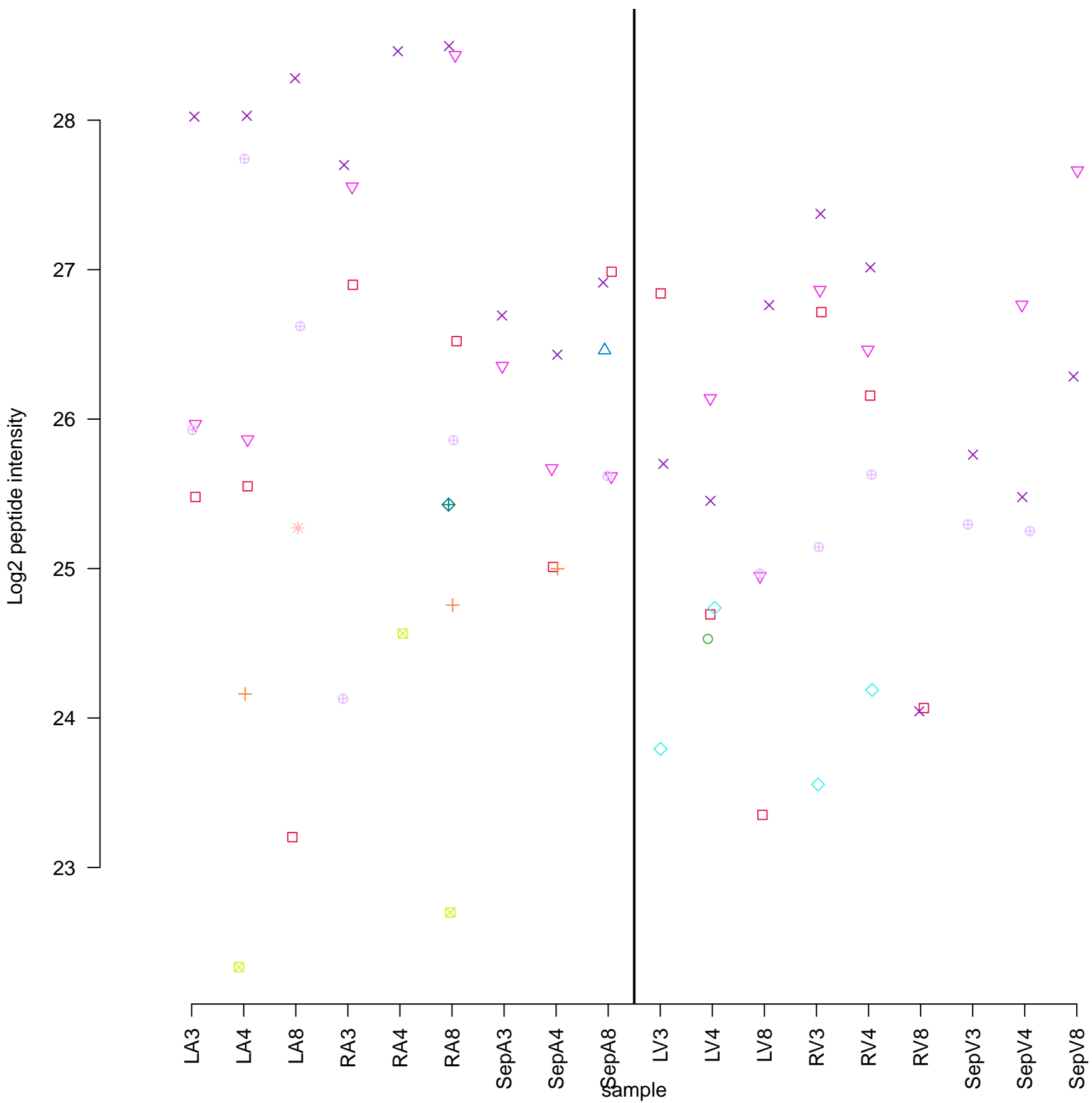
sample

MTCL1





STAT5B



TMEM127

Log2 peptide intensity

26
25
24
23

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

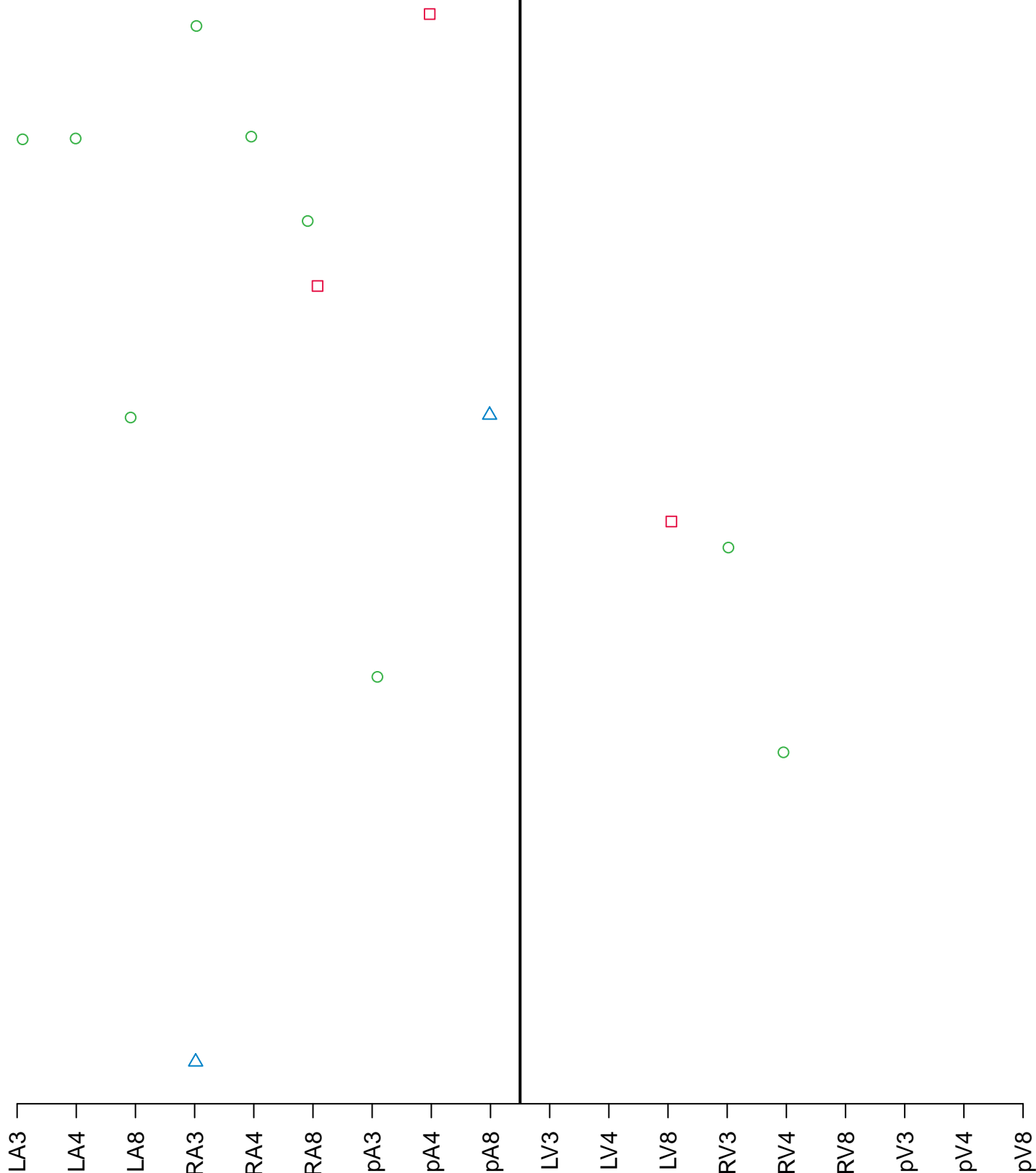
RV8

SepV3

SepV4

SepV8

sample



RSC1A1

Log2 peptide intensity

26
25
24
23

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

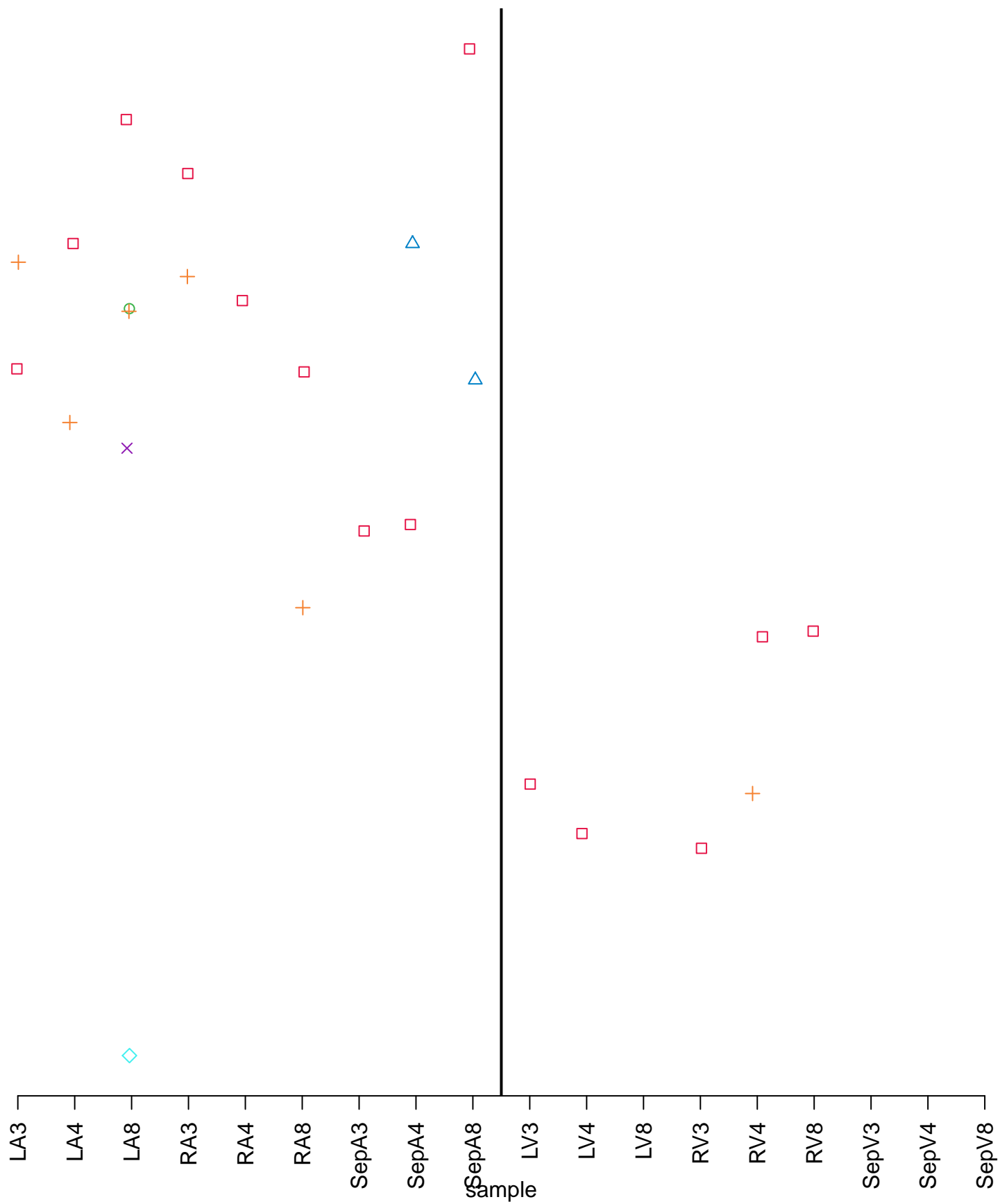
RV8

SepV3

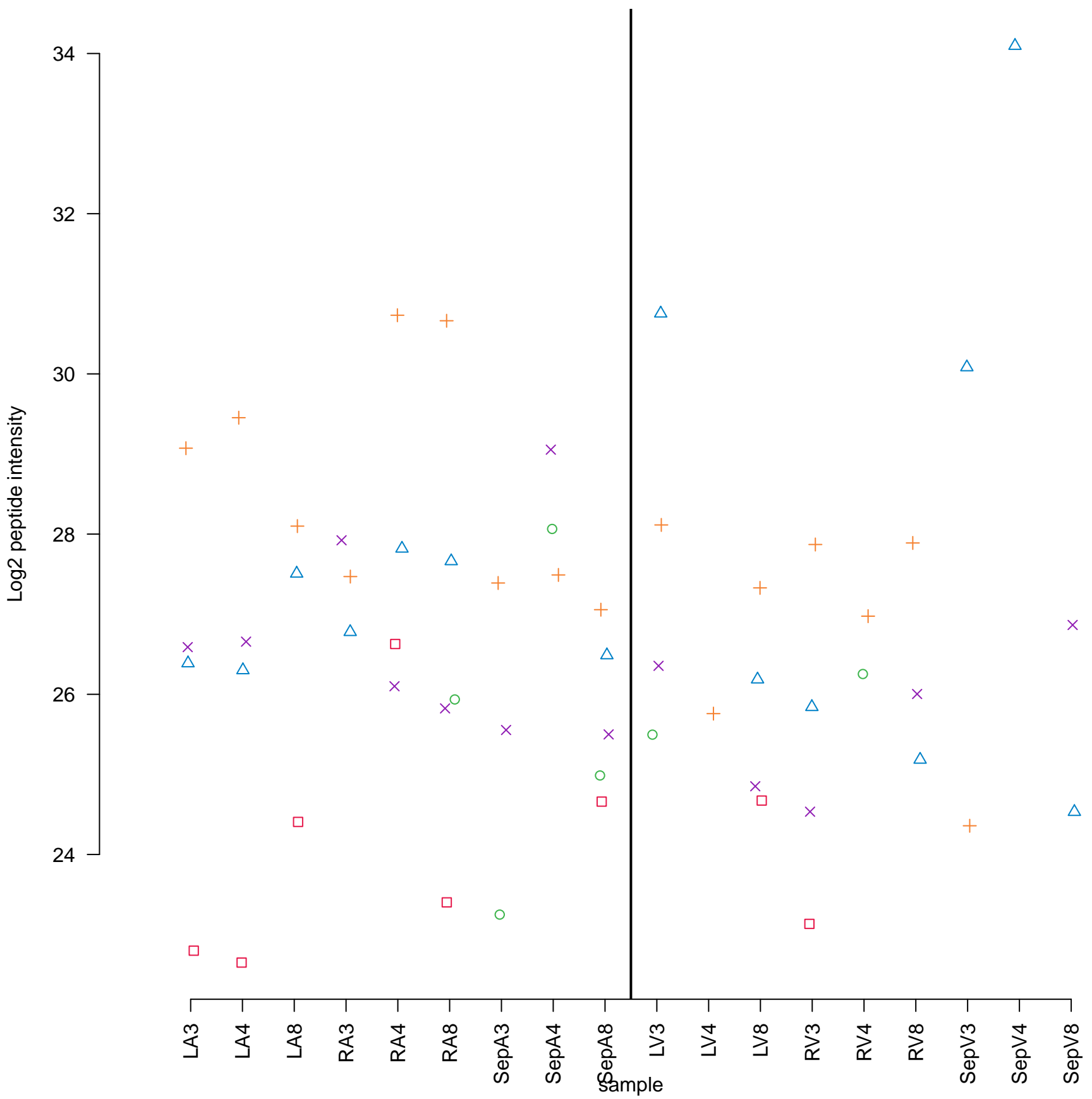
SepV4

SepV8

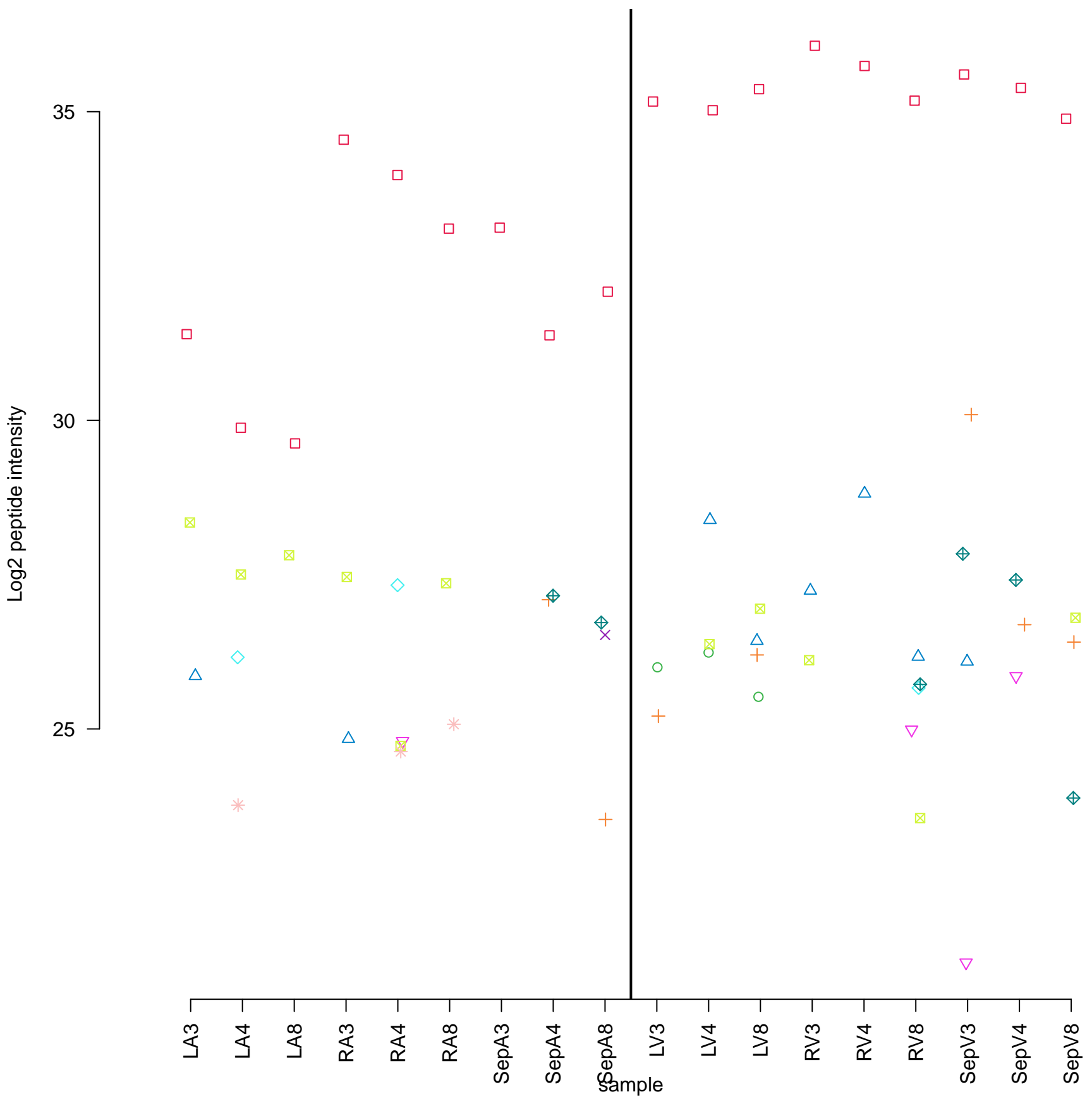
sample



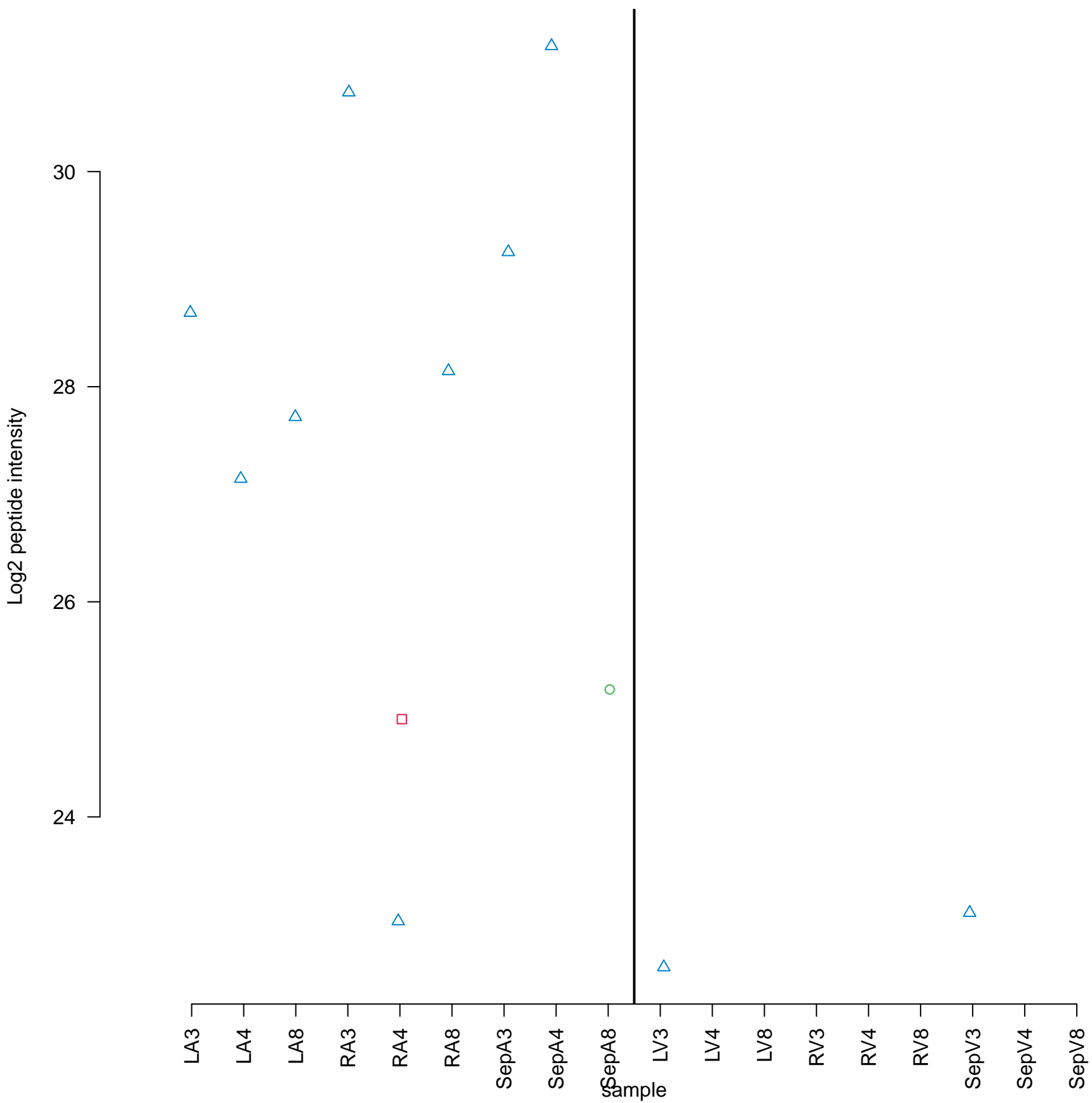
AKR1C2



MYH13



LEPREL1



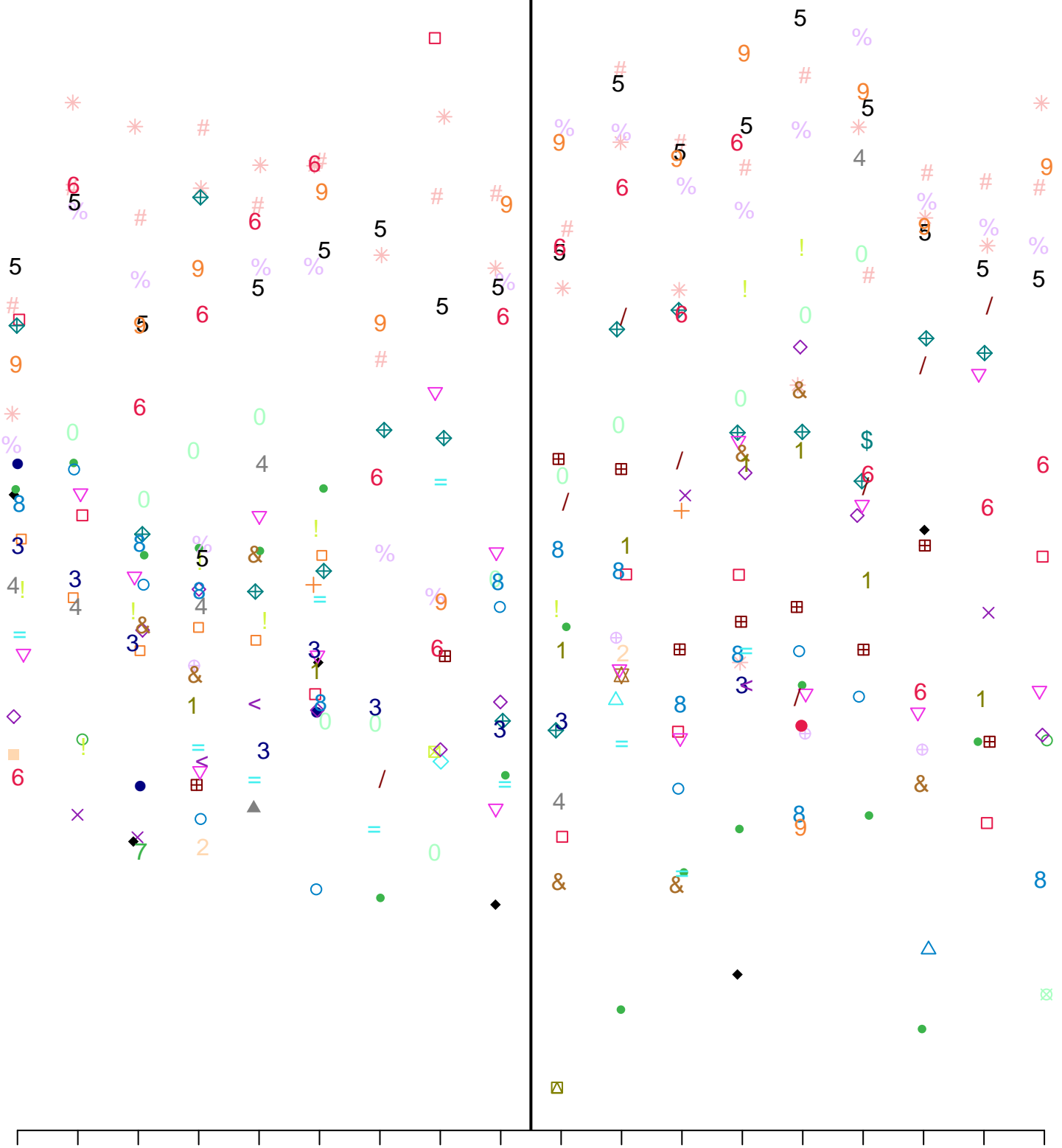
SMTN

Log2 peptide intensity

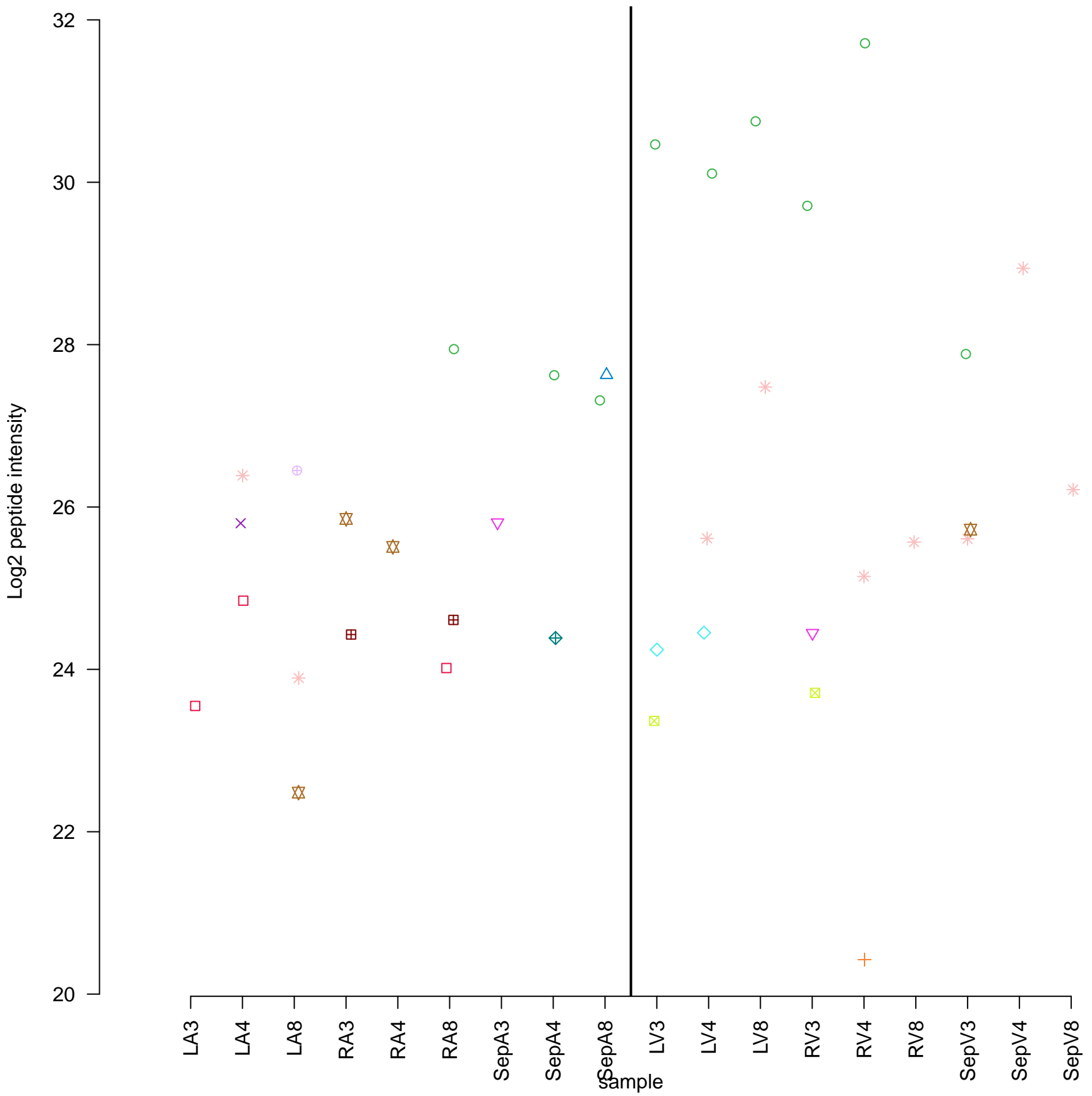
30
28
26
24
22

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

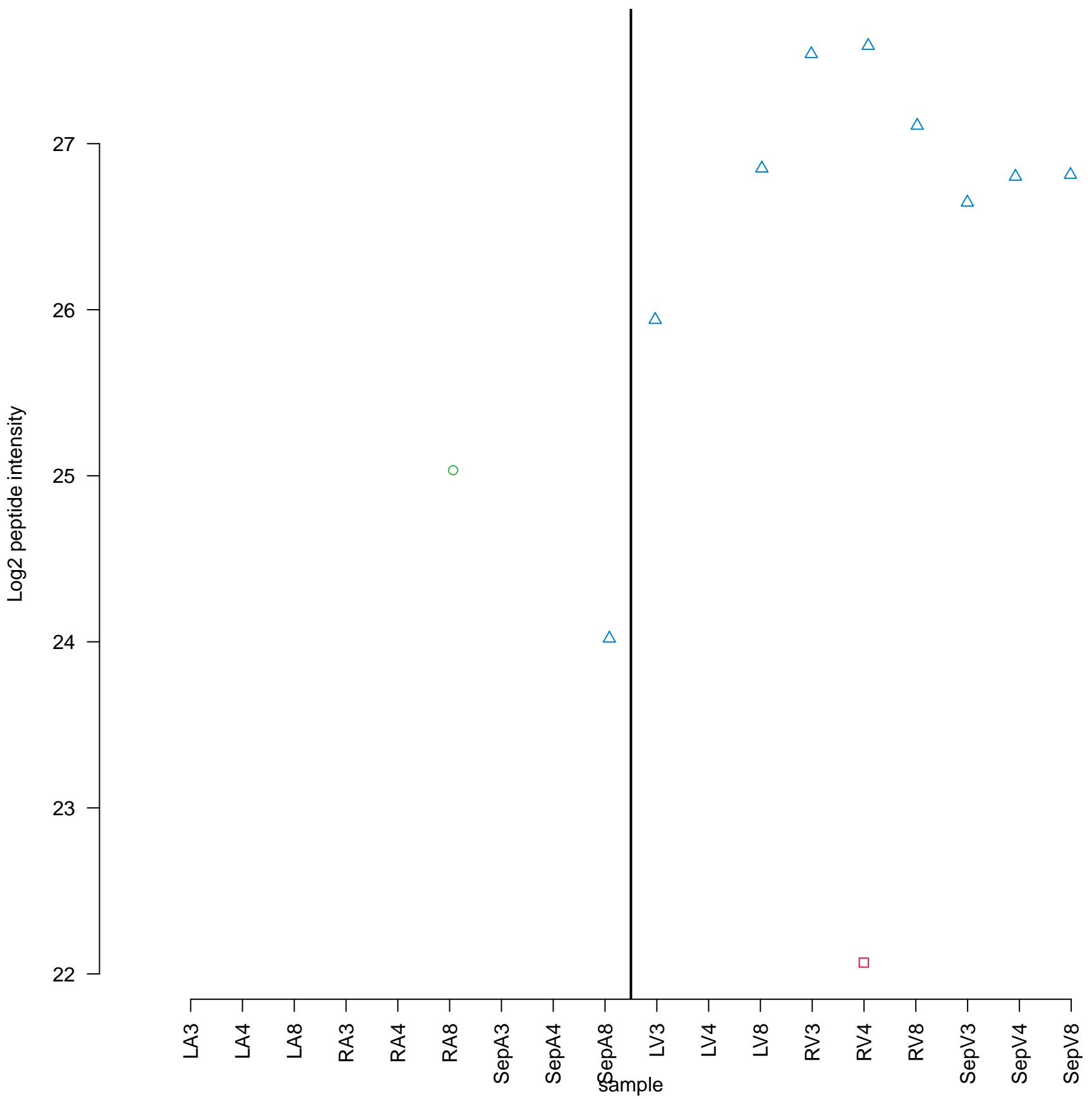
sample



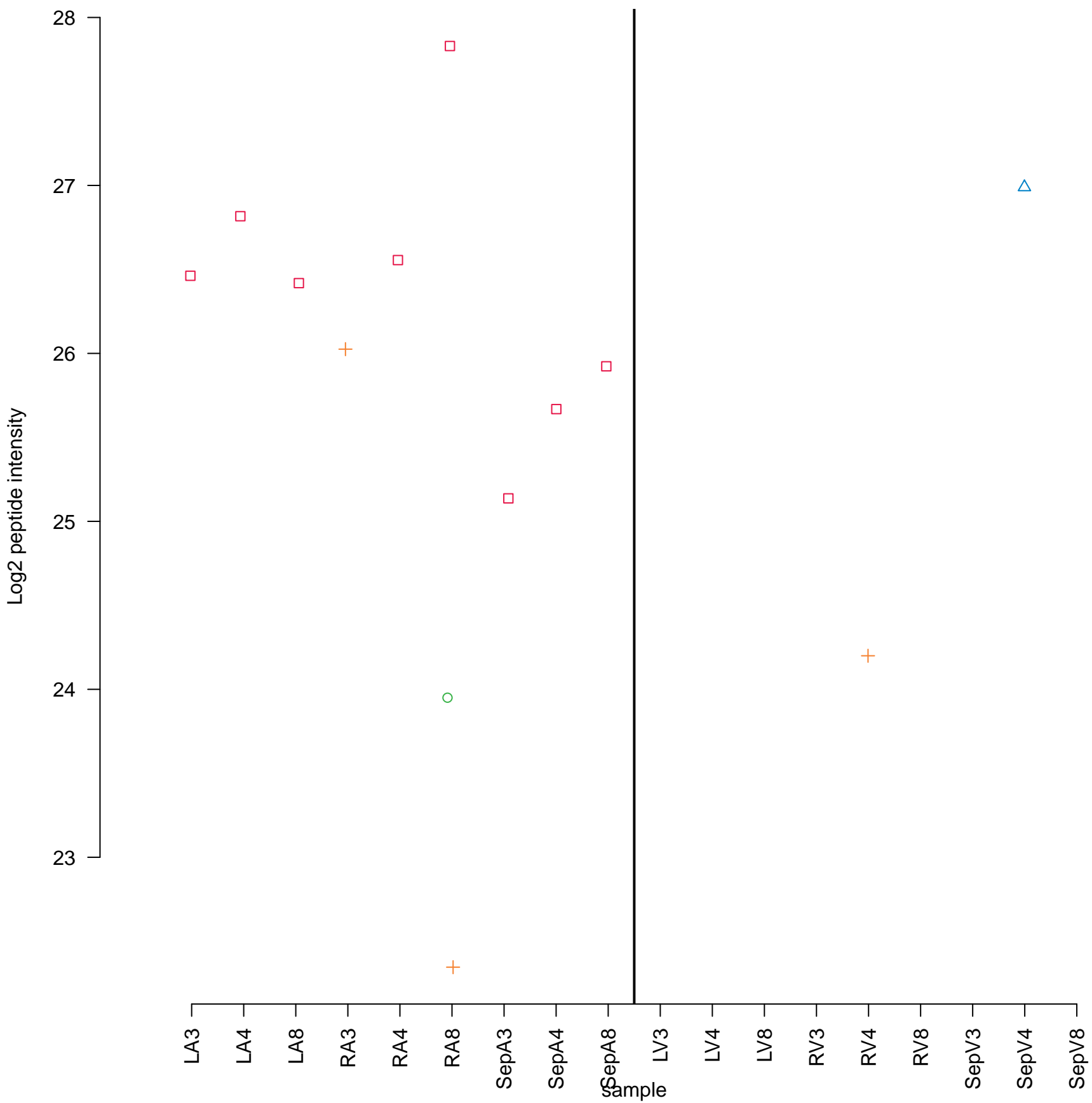
ATP7A



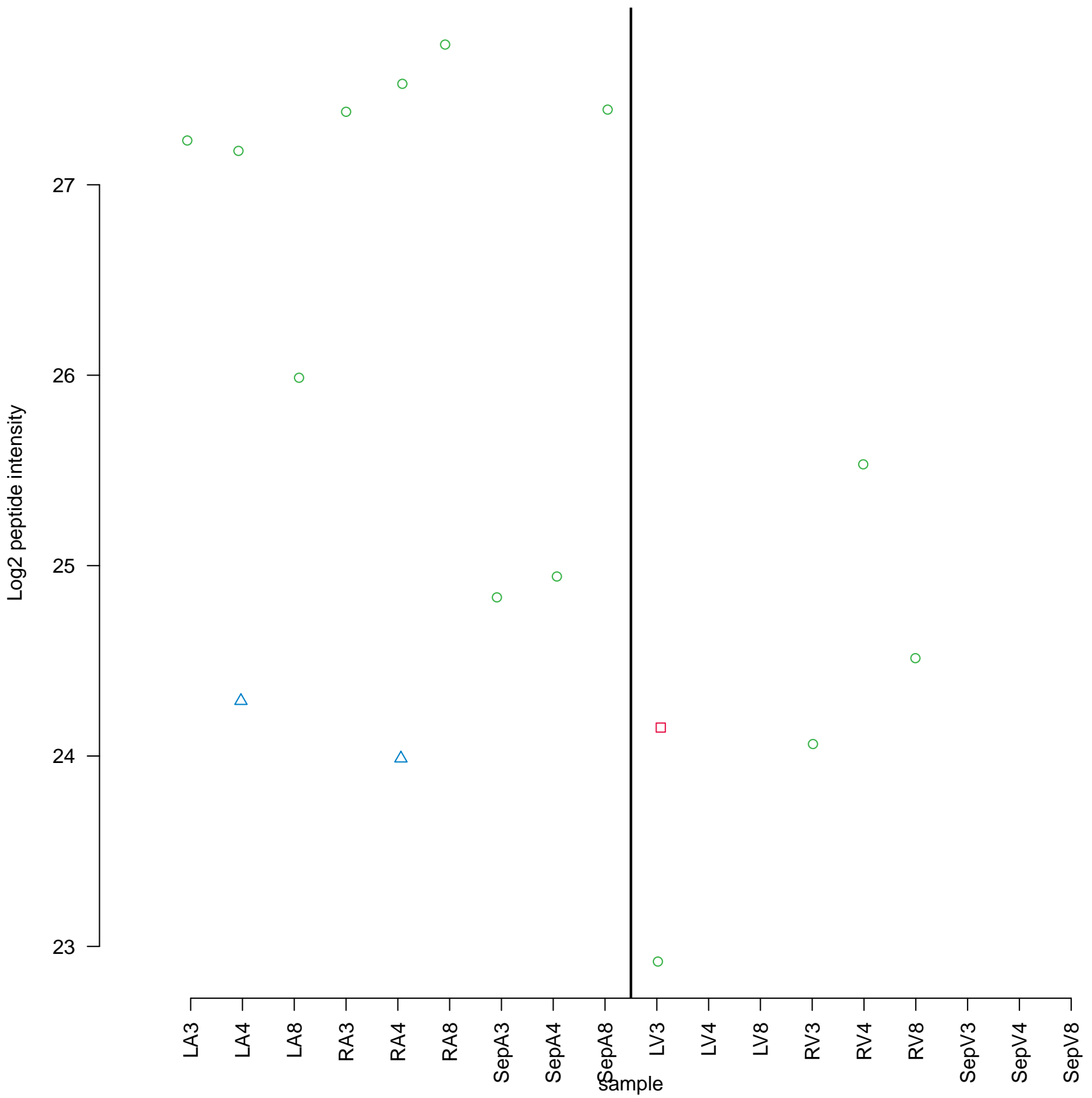
CACUL1



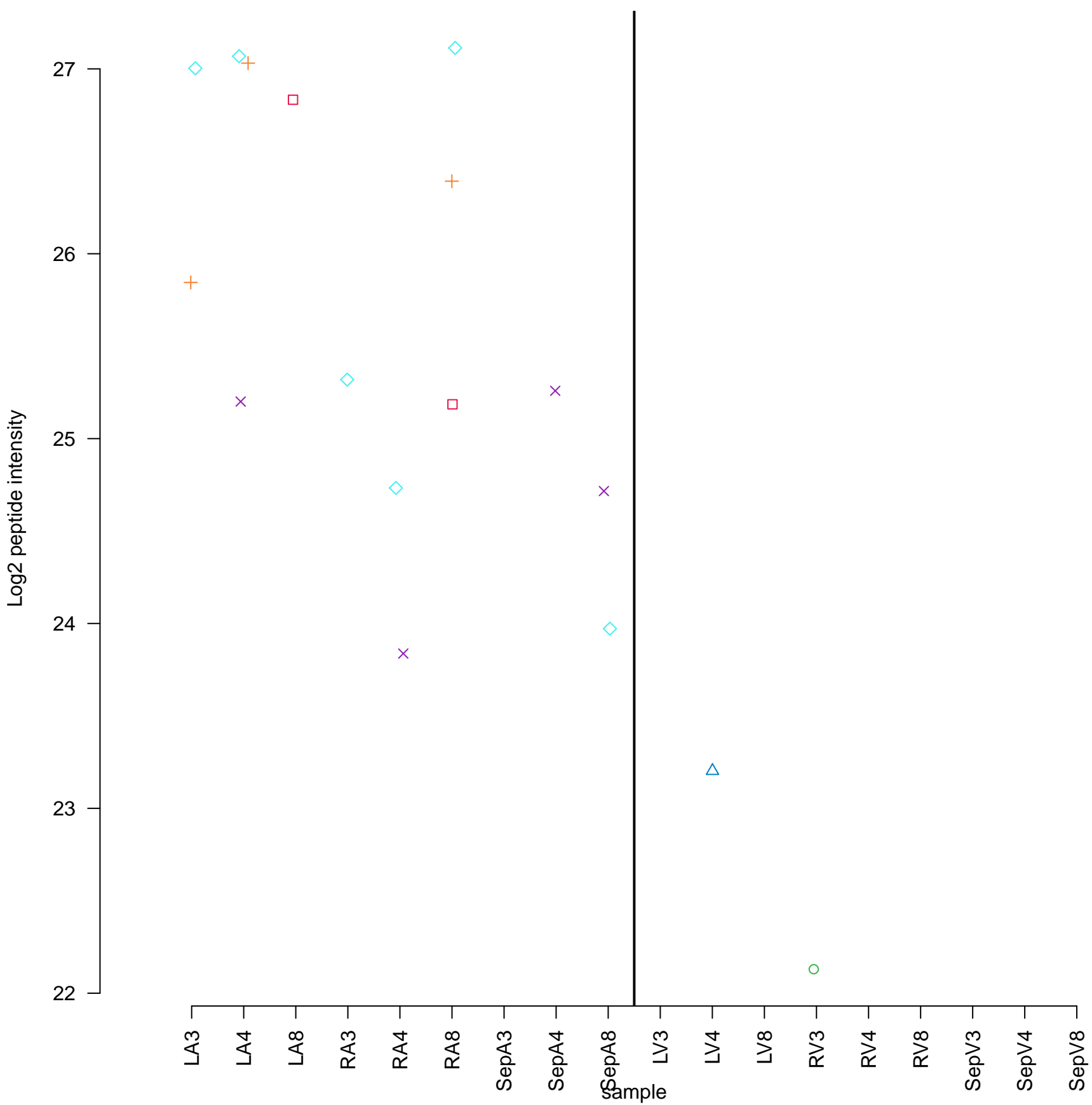
CD200



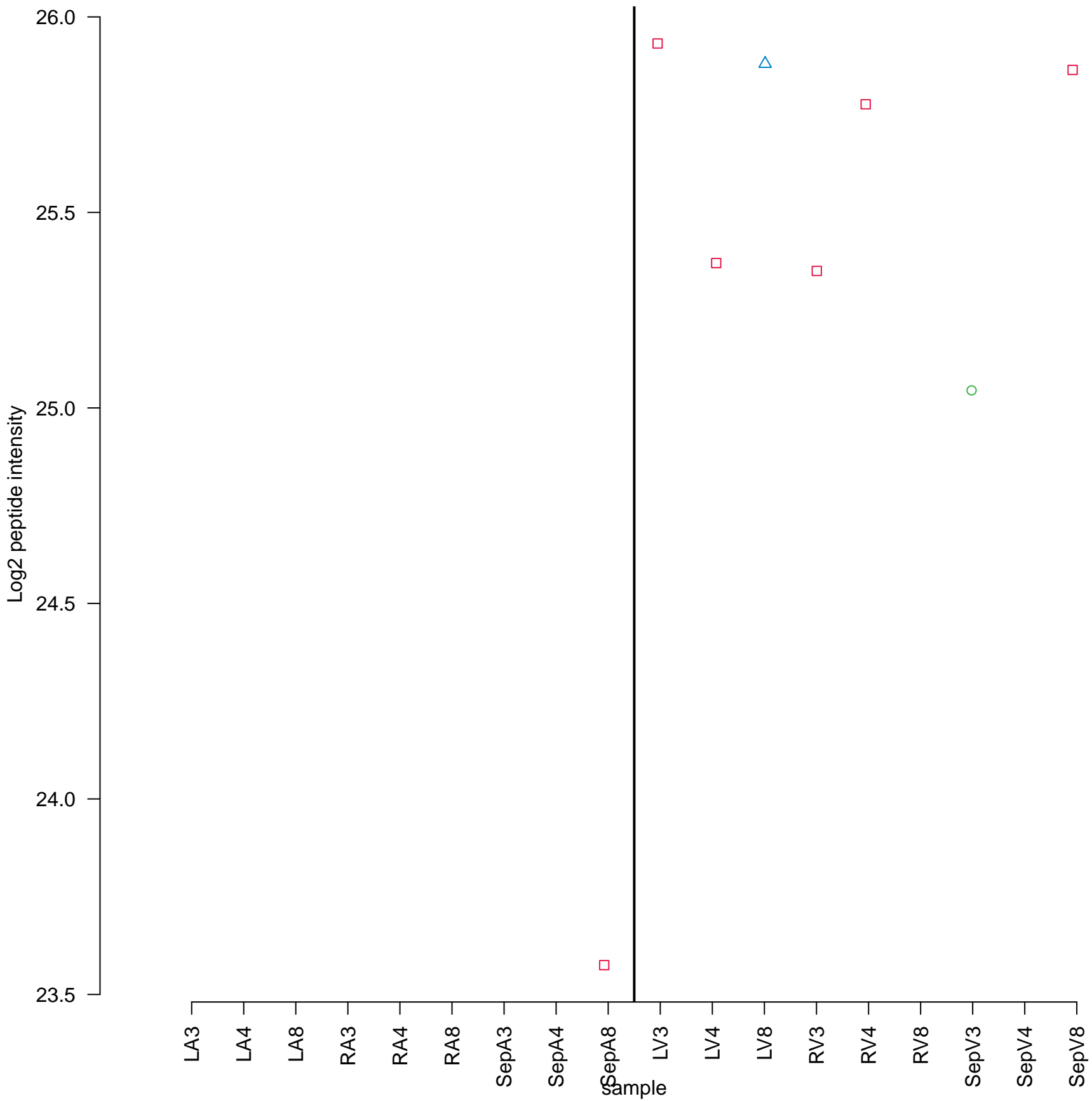
CLN5



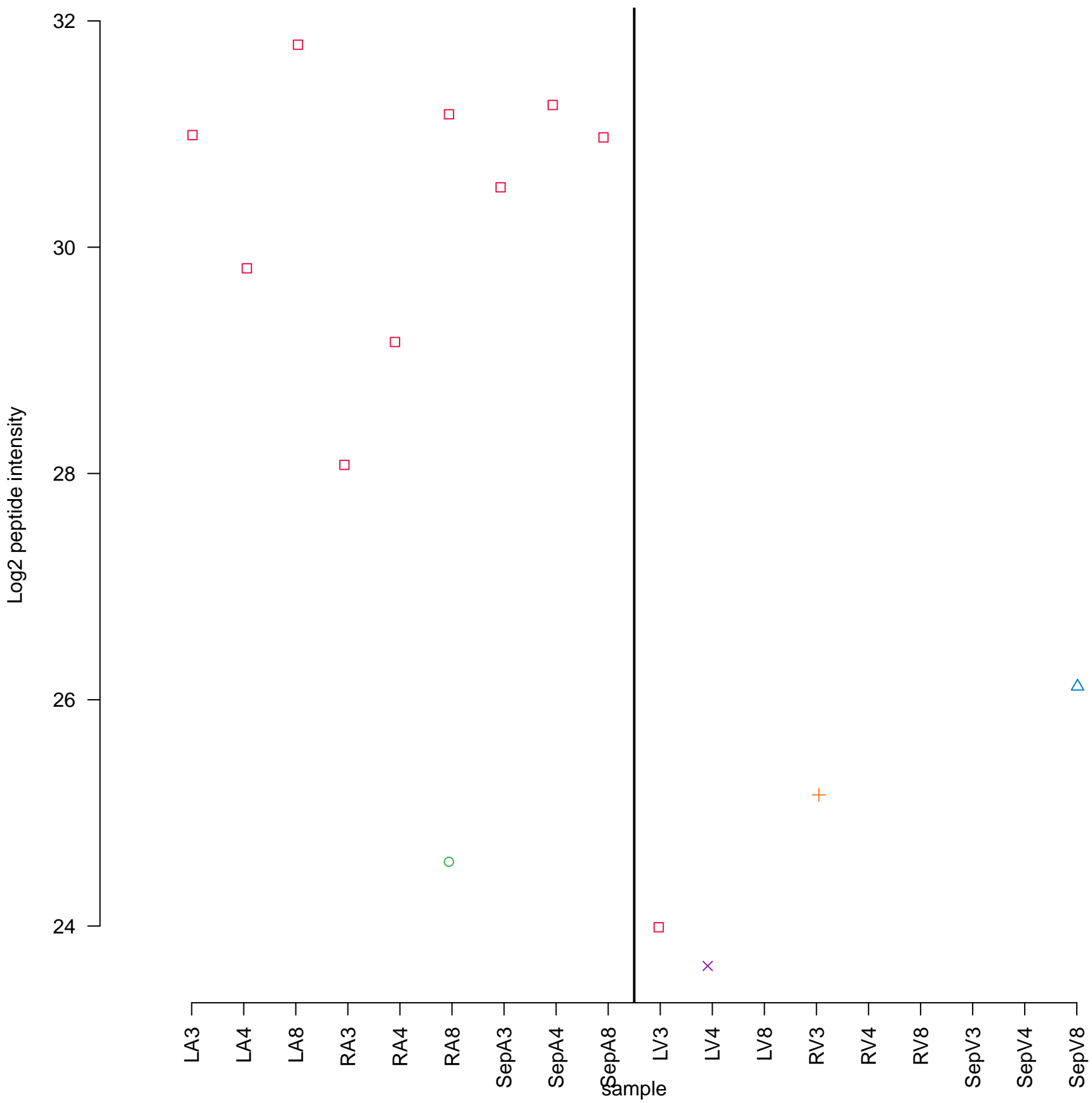
CA5B



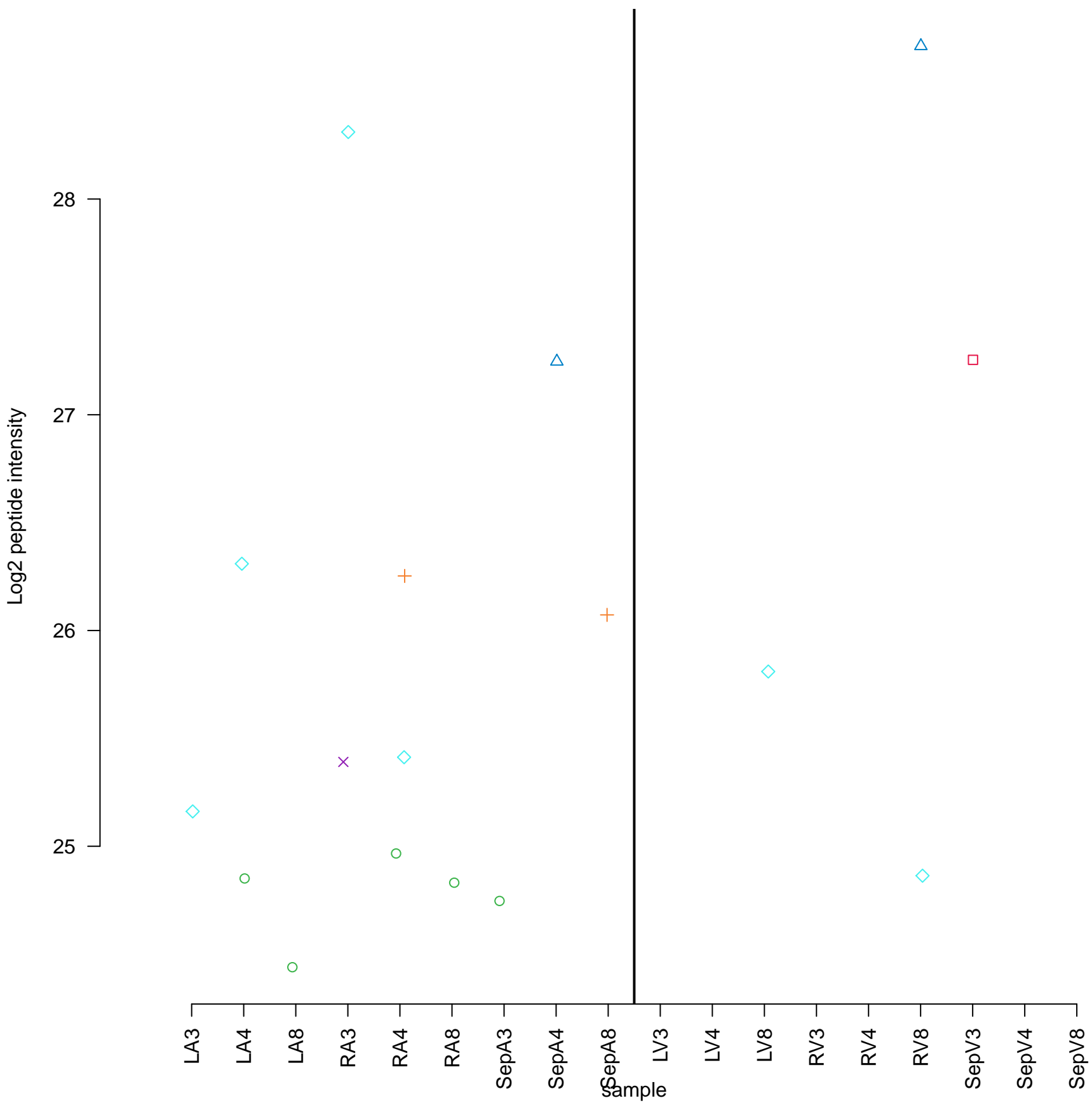
SHROOM1



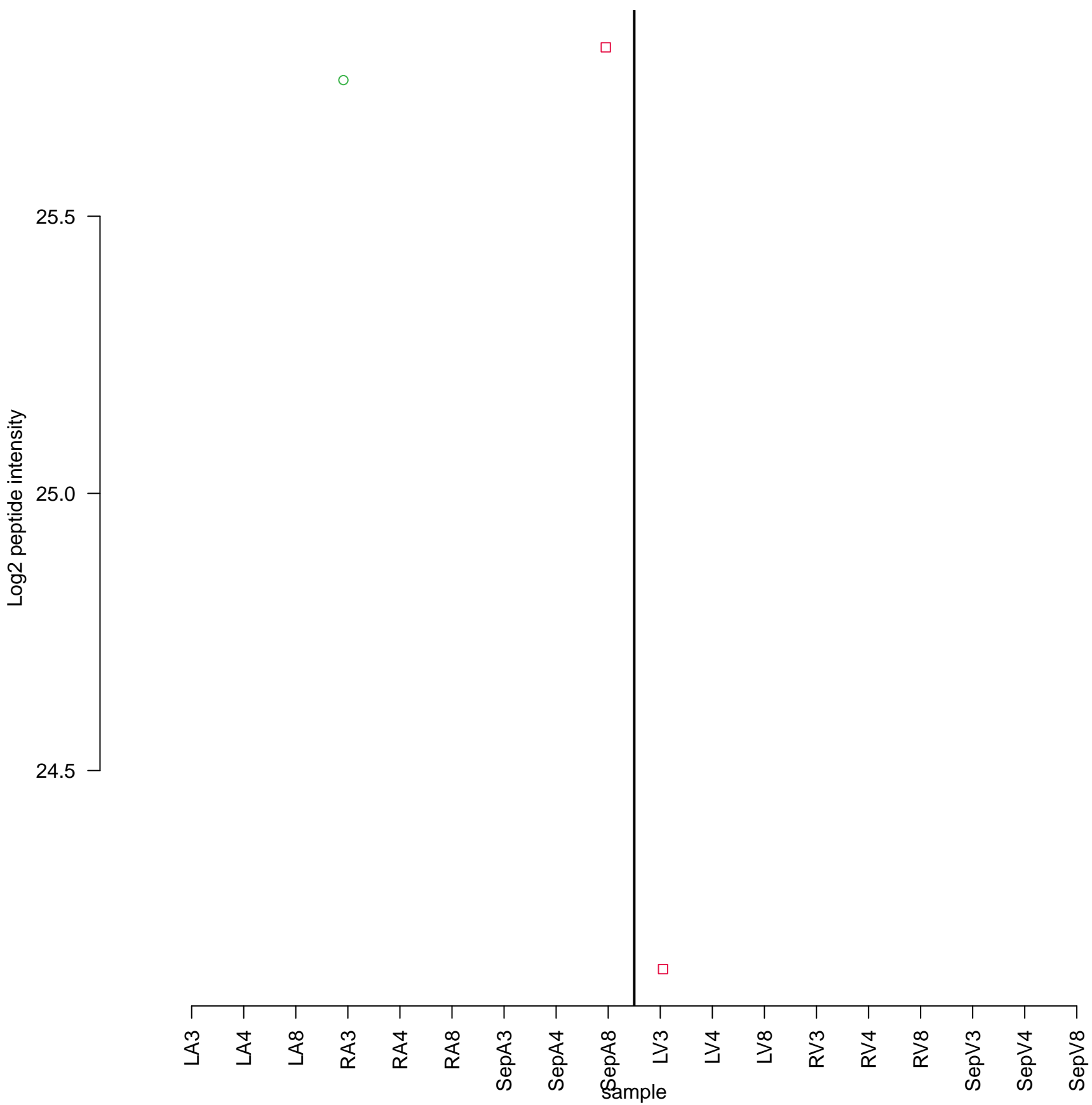
GNL3L



GGA2



BLOC1S5;BLOC1S5-TXNDC5



CFHR1

Log2 peptide intensity

28
27
26
25

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

25.35

27.5

28.1

26.6

27.6

27.95

24.85

26.6

26.25

24.7

25.2

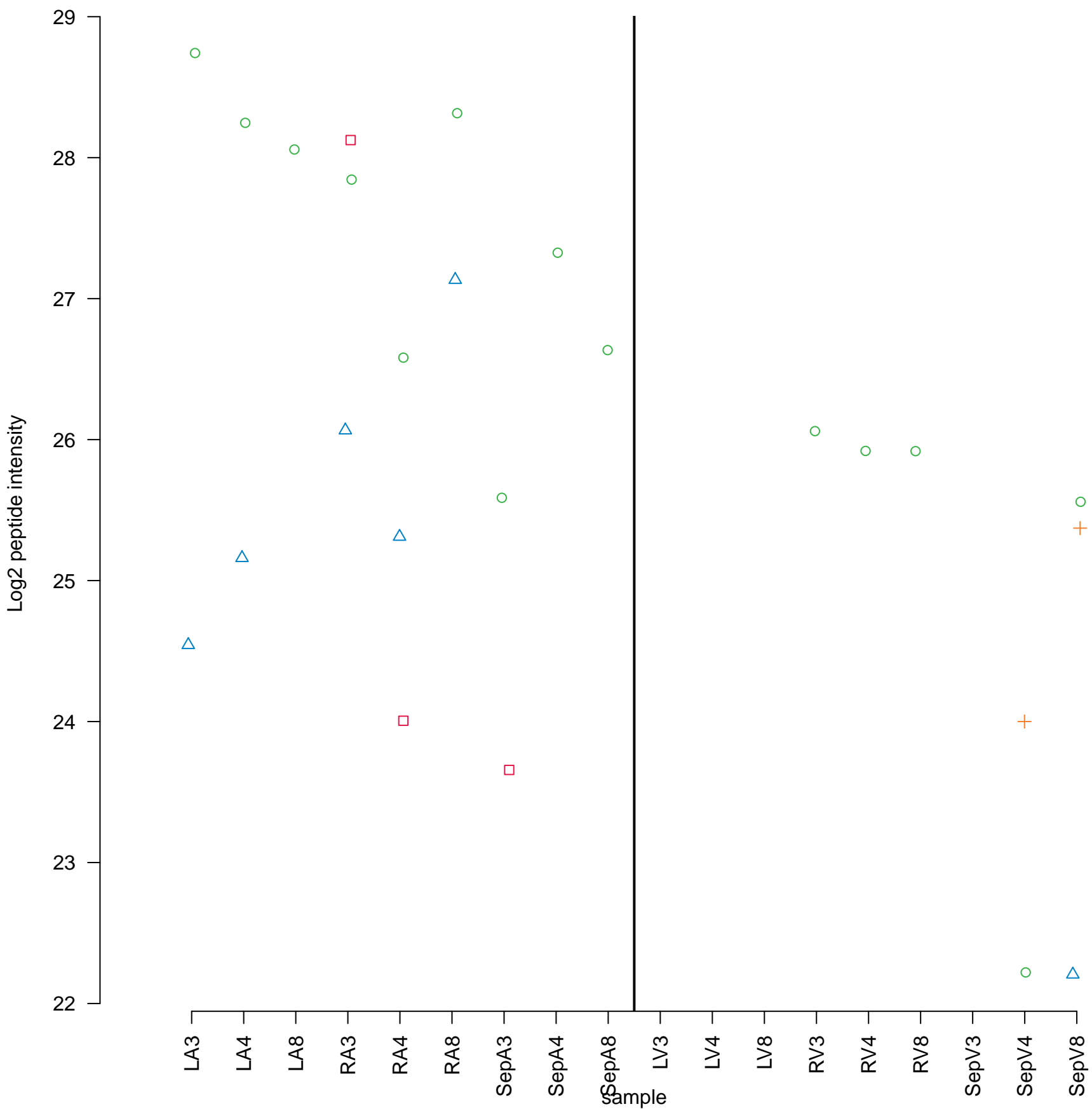
26.5

26.75

25.7

27.2

PLSCR3;TMEM256-PLSCR3



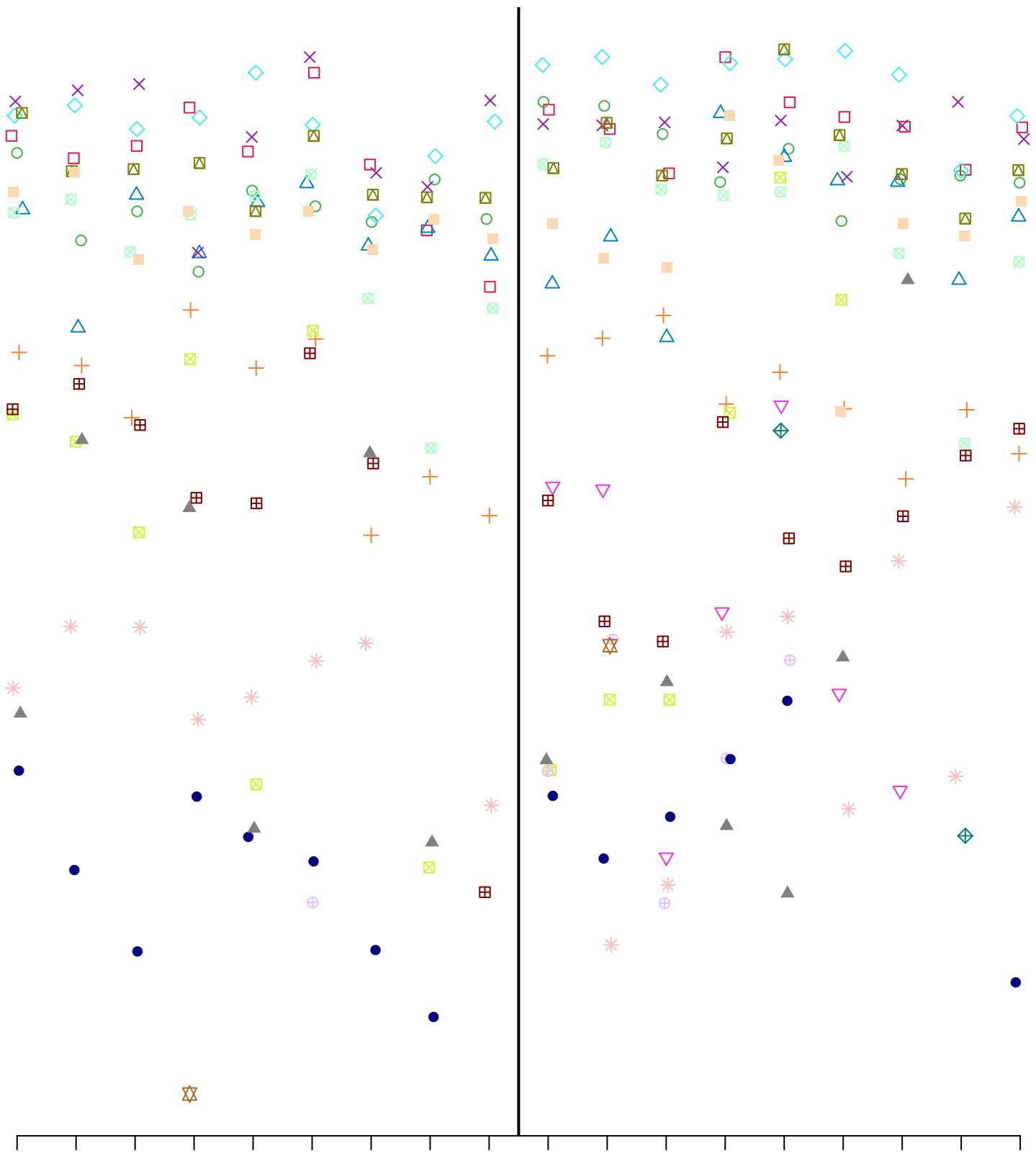
HADH

Log2 peptide intensity

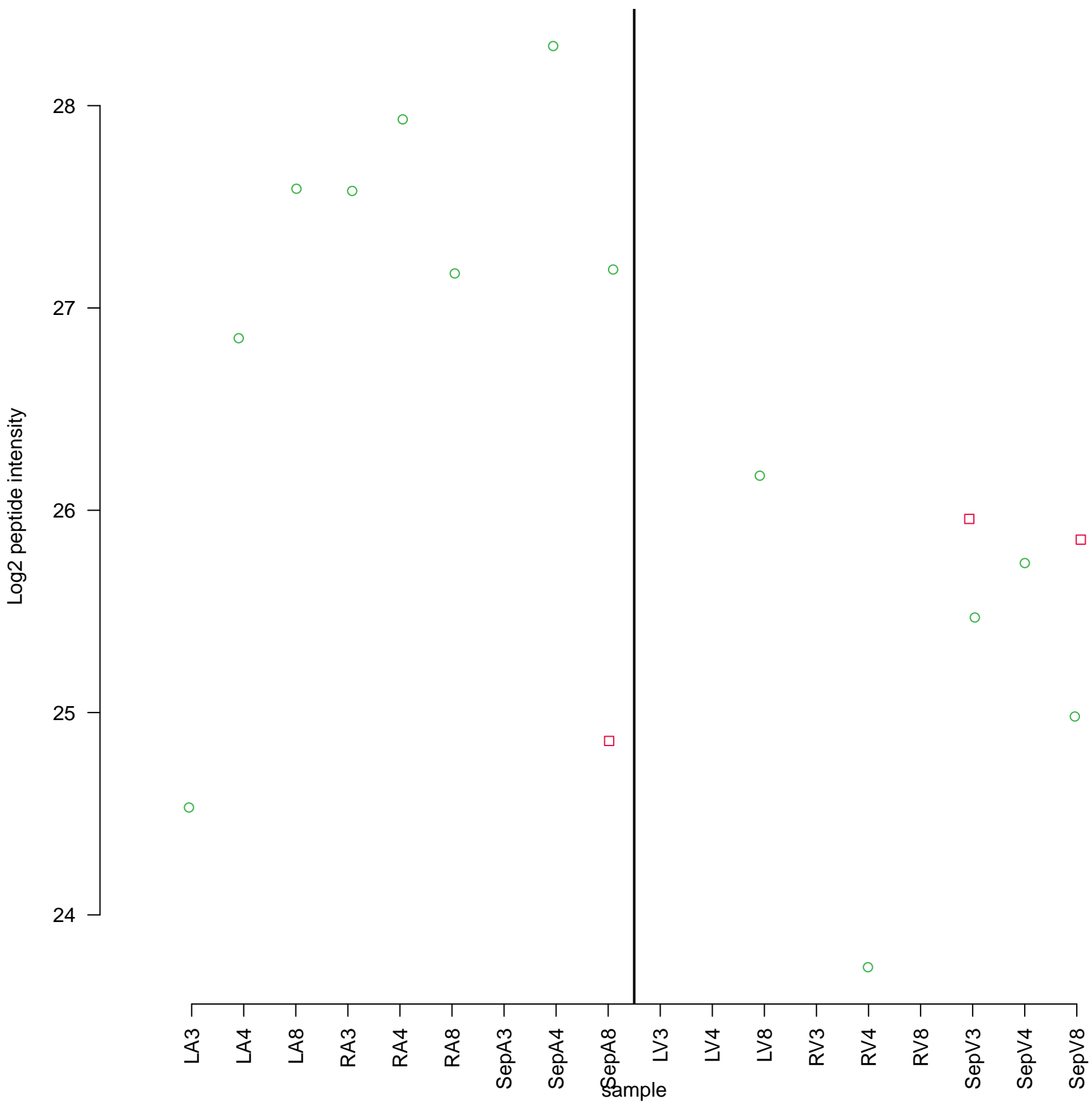
34
32
30
28
26
24
22

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

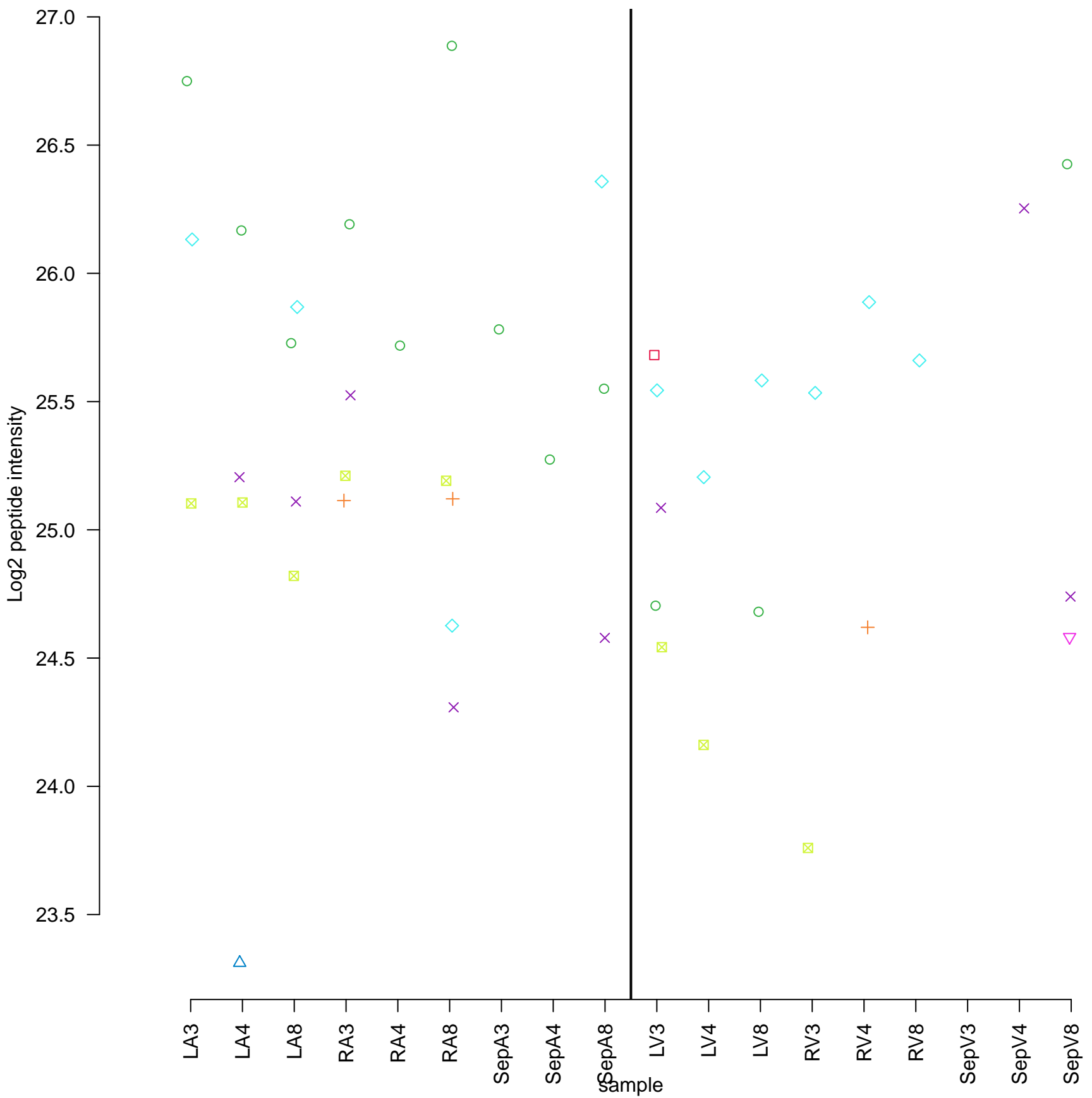
sample



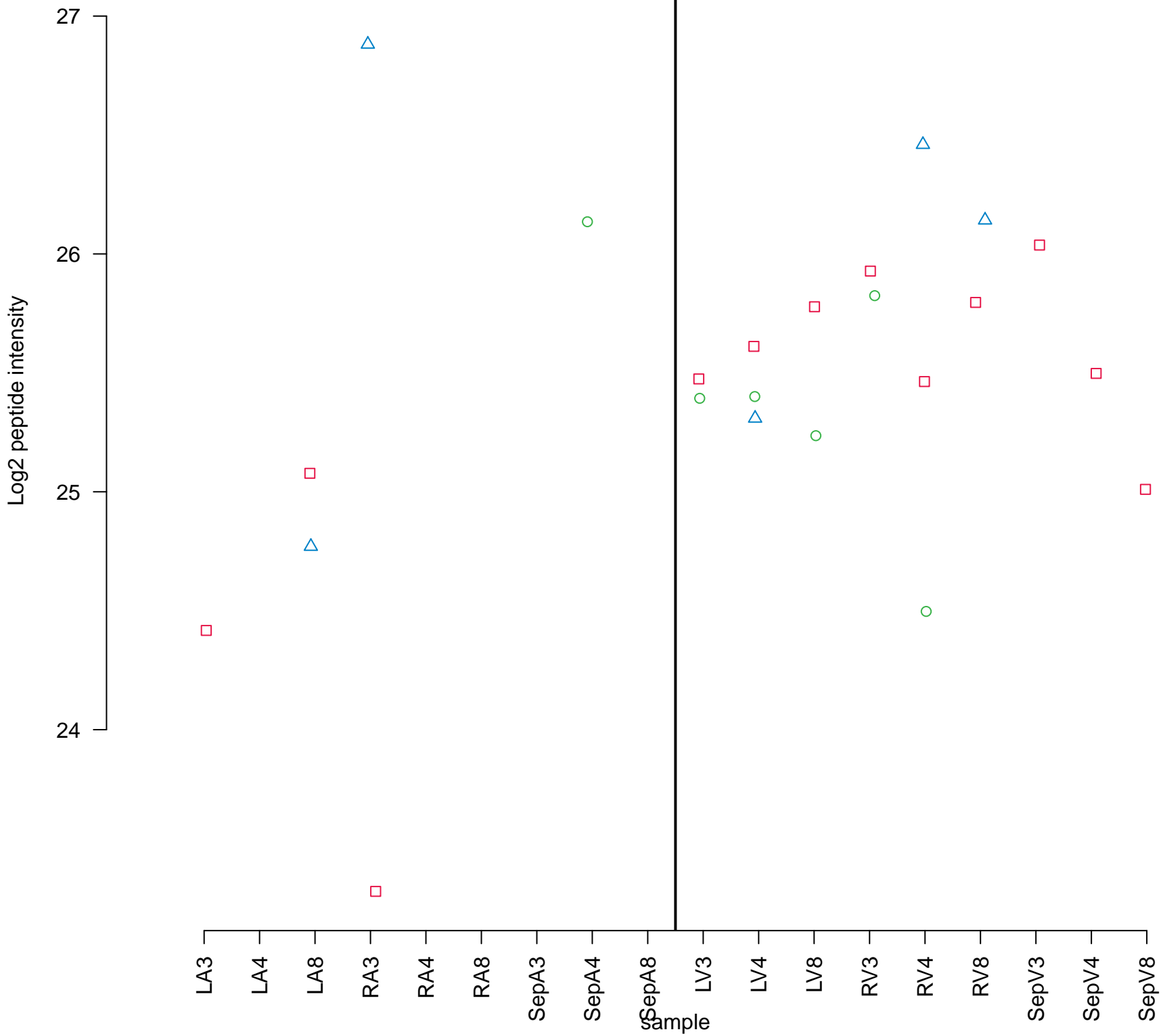
TCEAL3



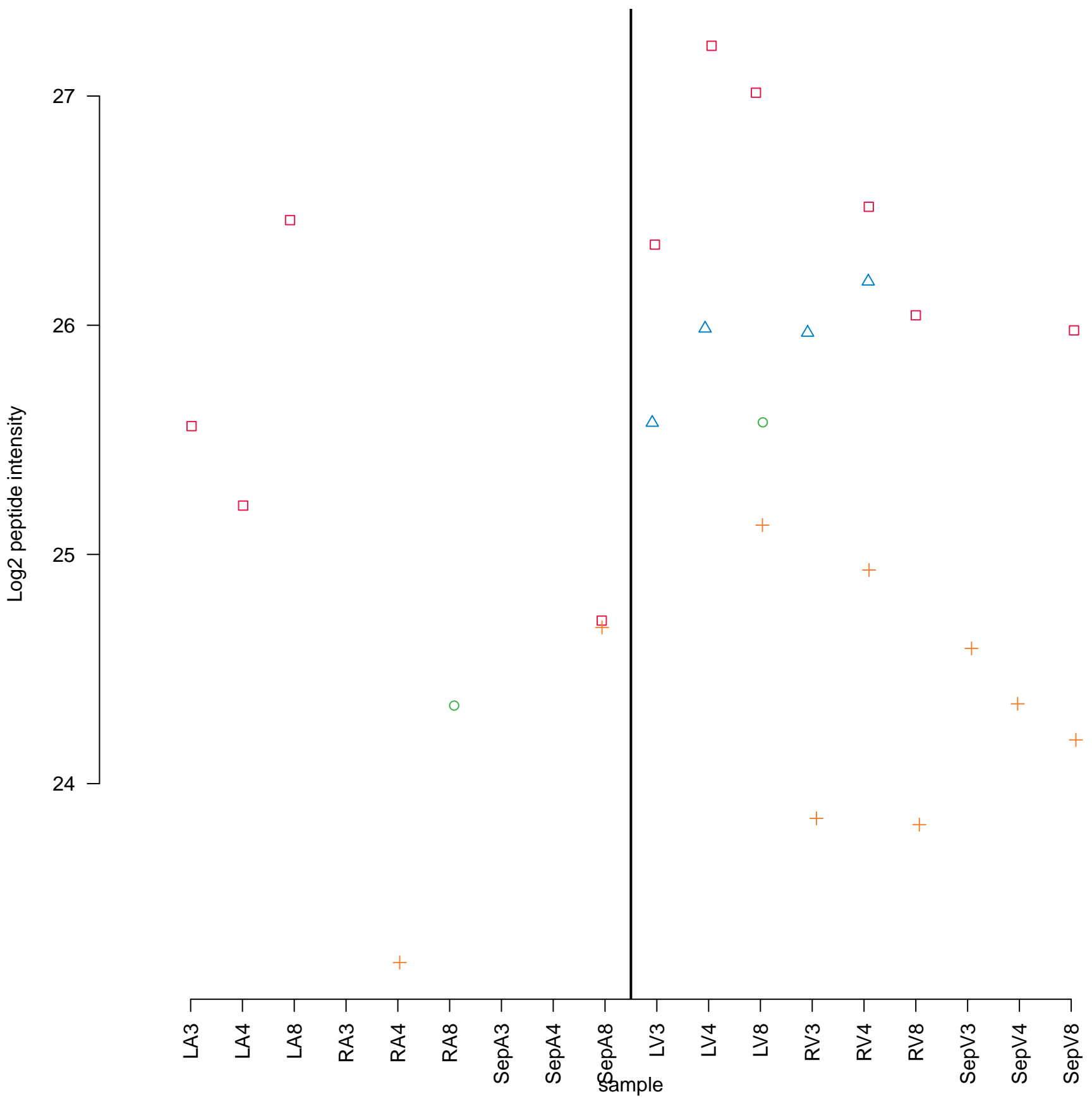
FIP1L1



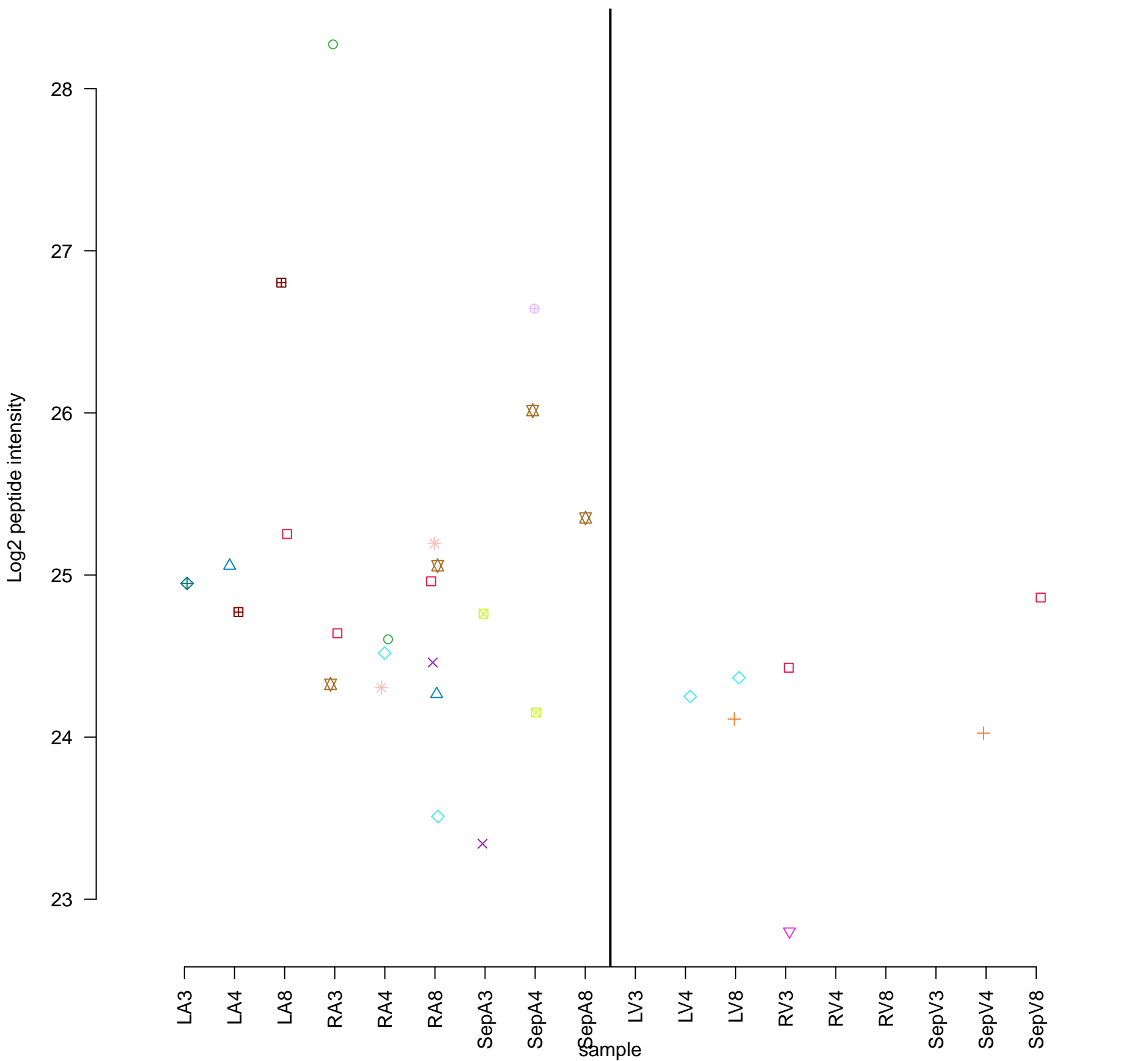
COA5



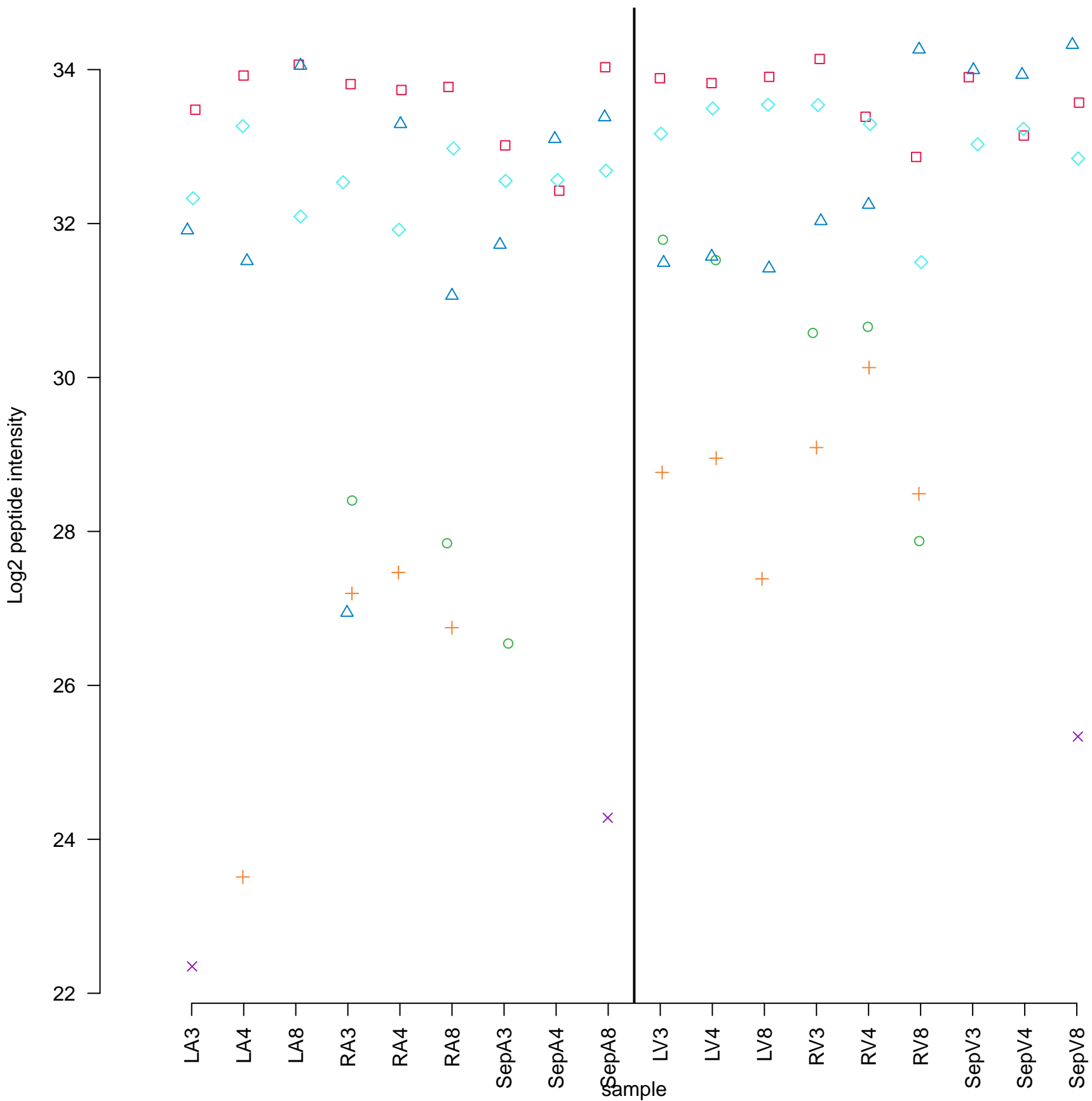
METAP1D



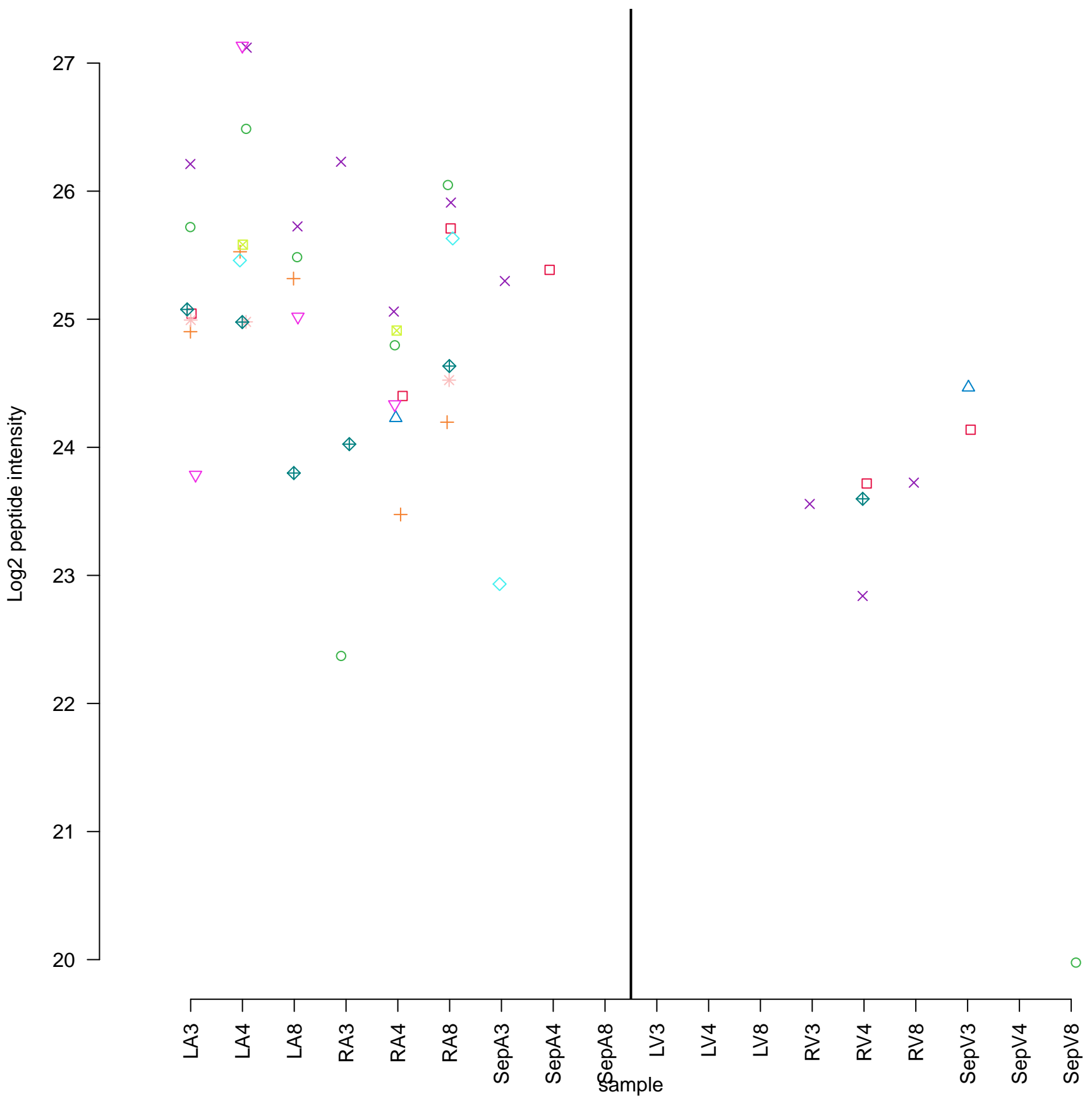
RBM27



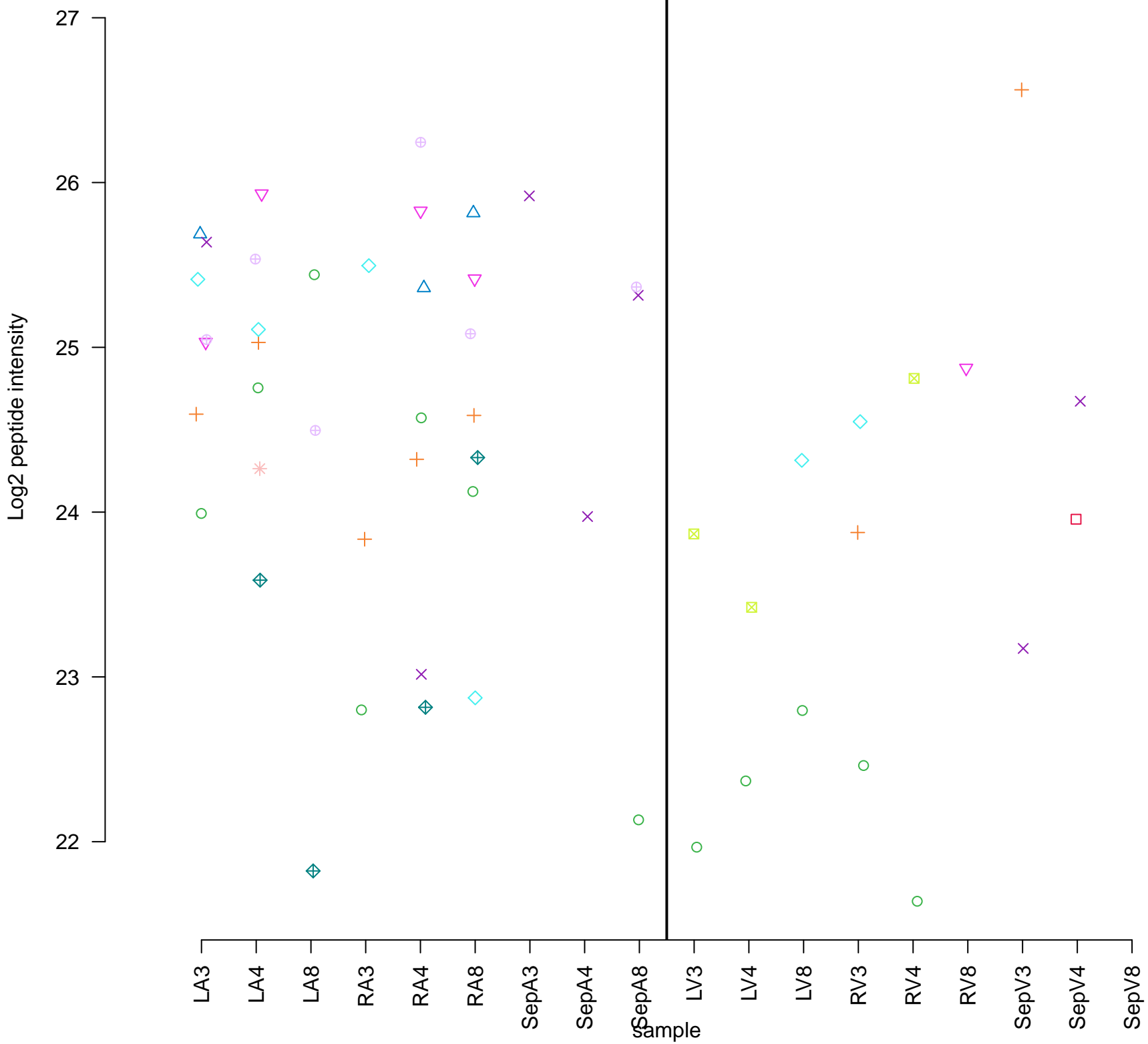
NDUFA2



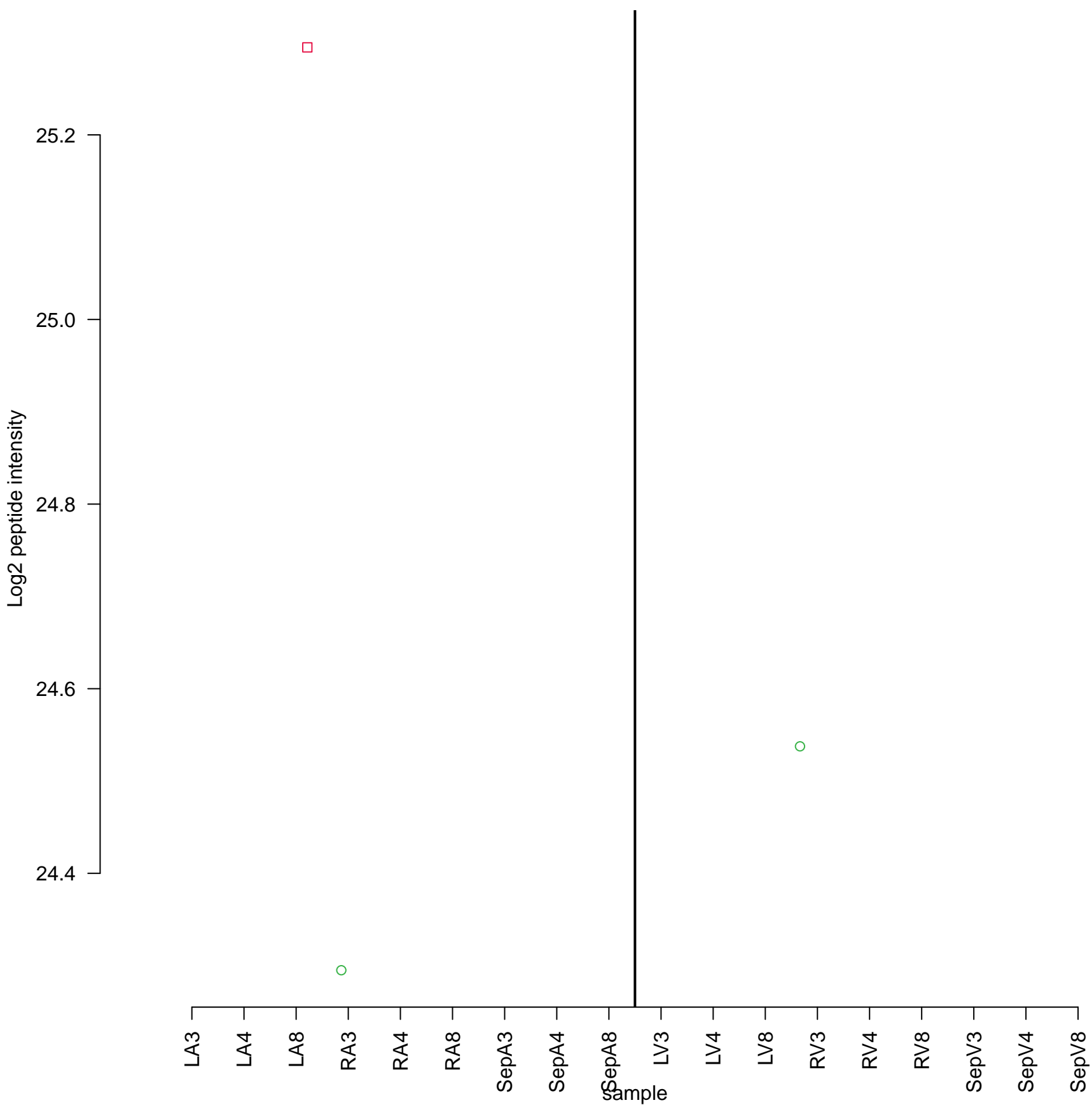
CYP7B1



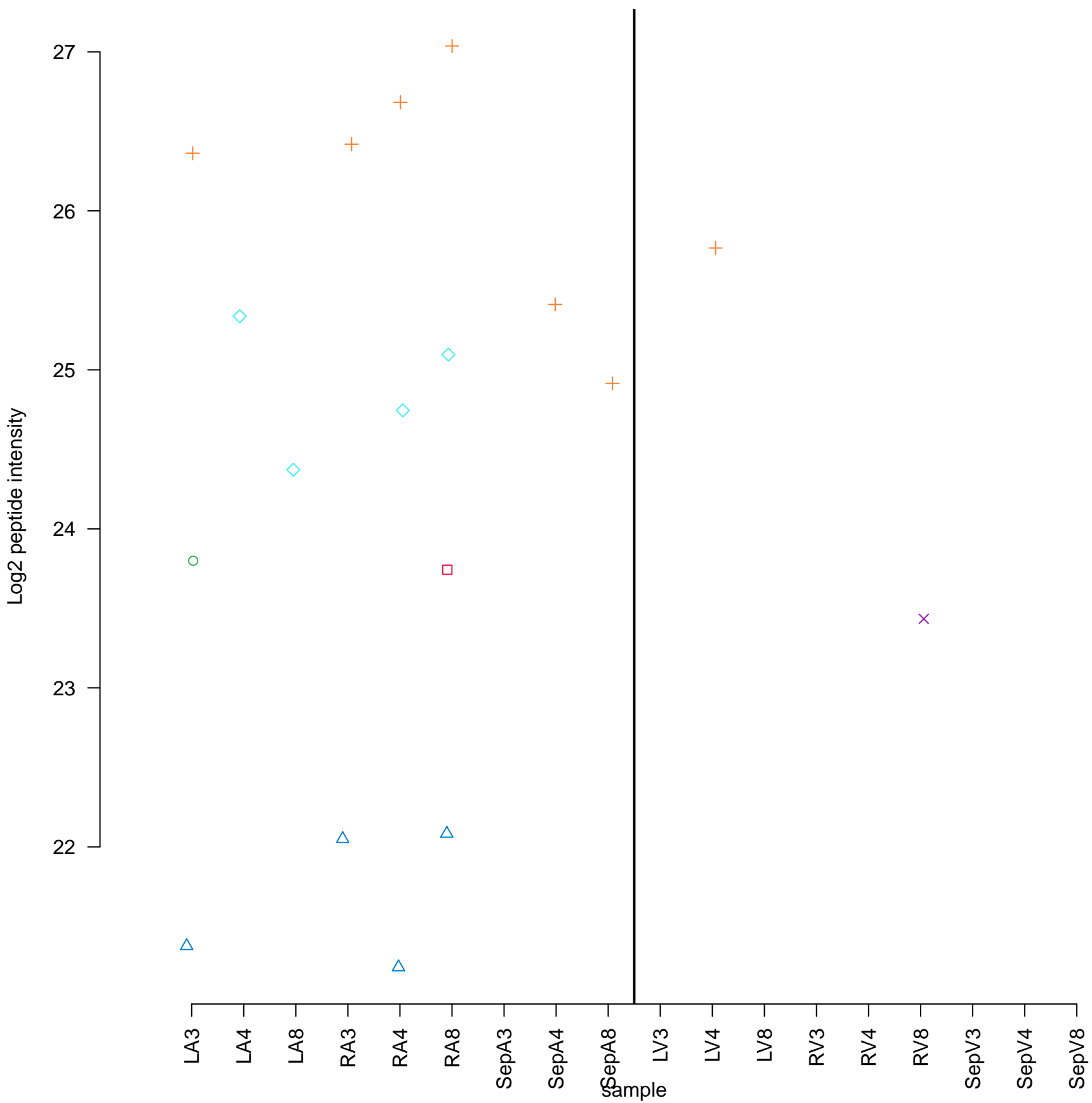
TBXAS1



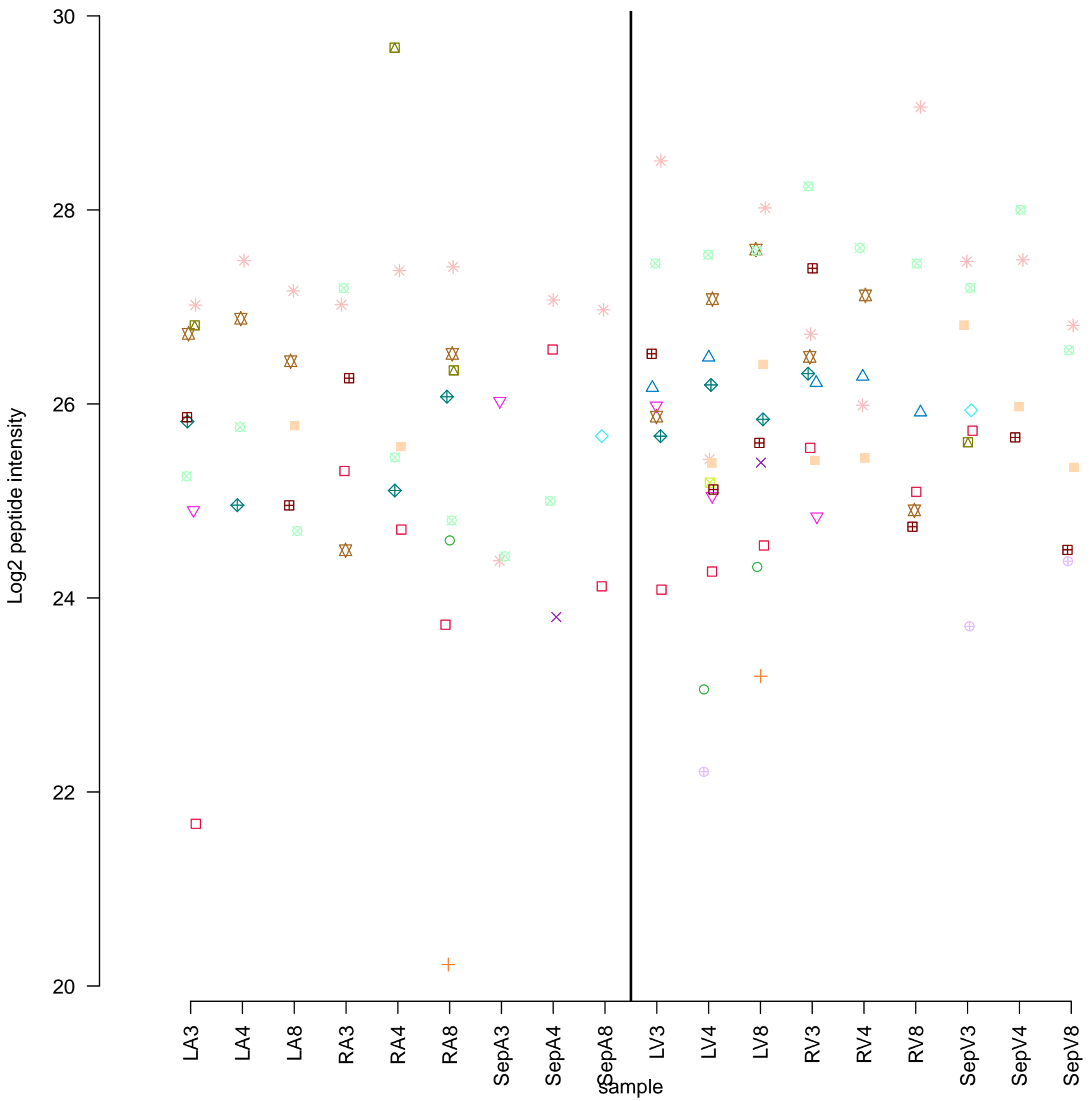
IGKV2-40;IGKV2D-40



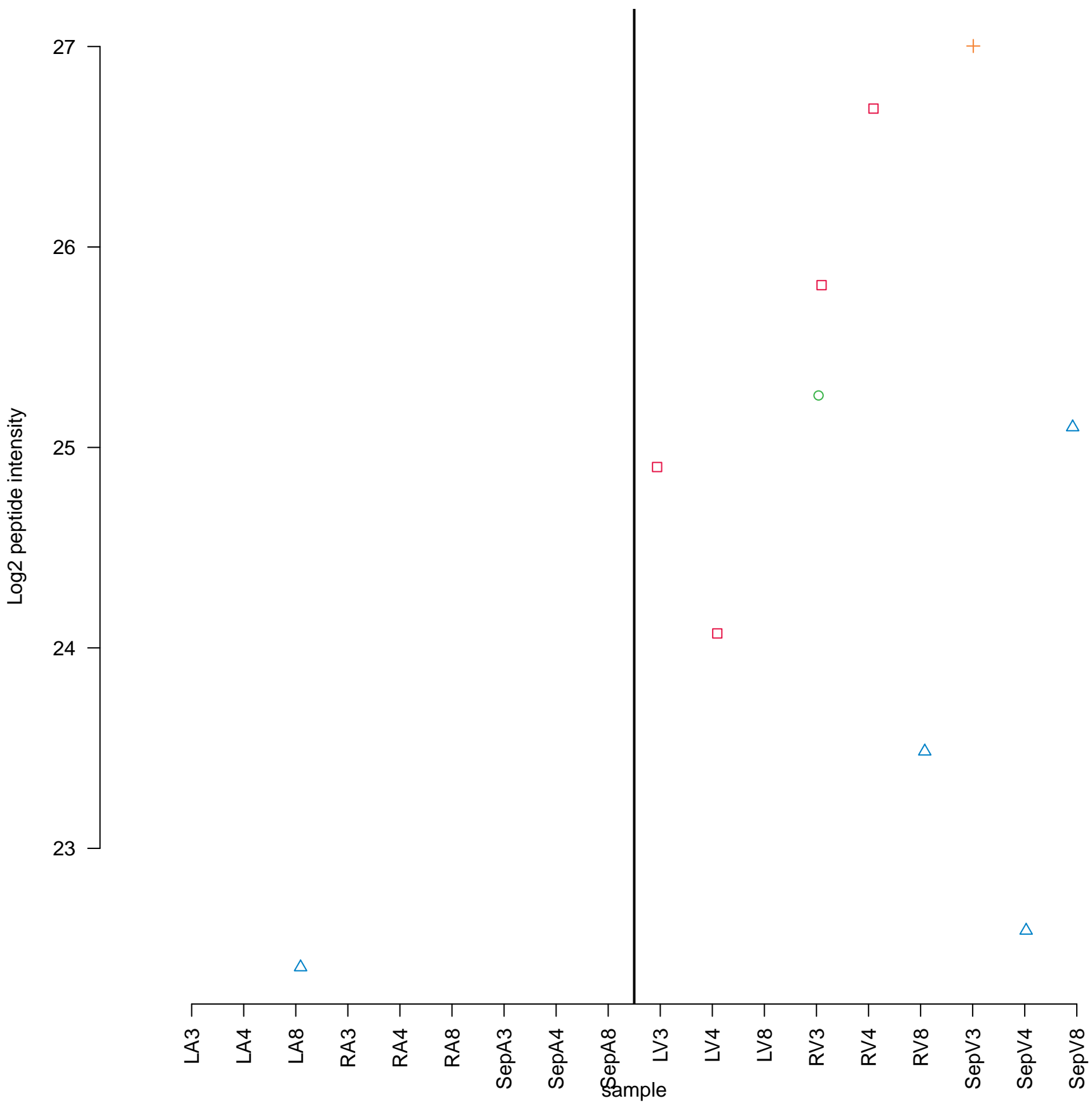
KCTD21



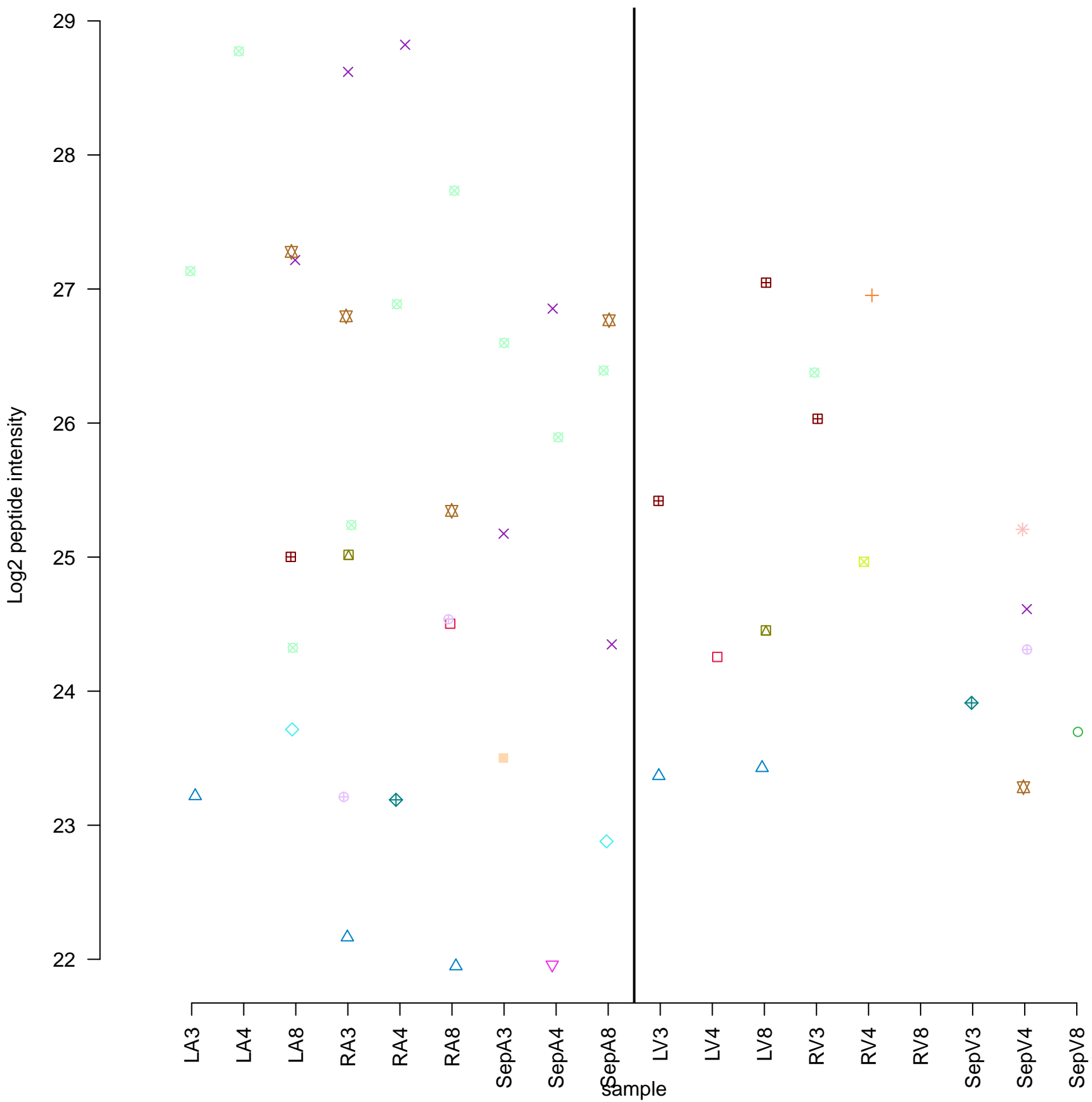
RILP

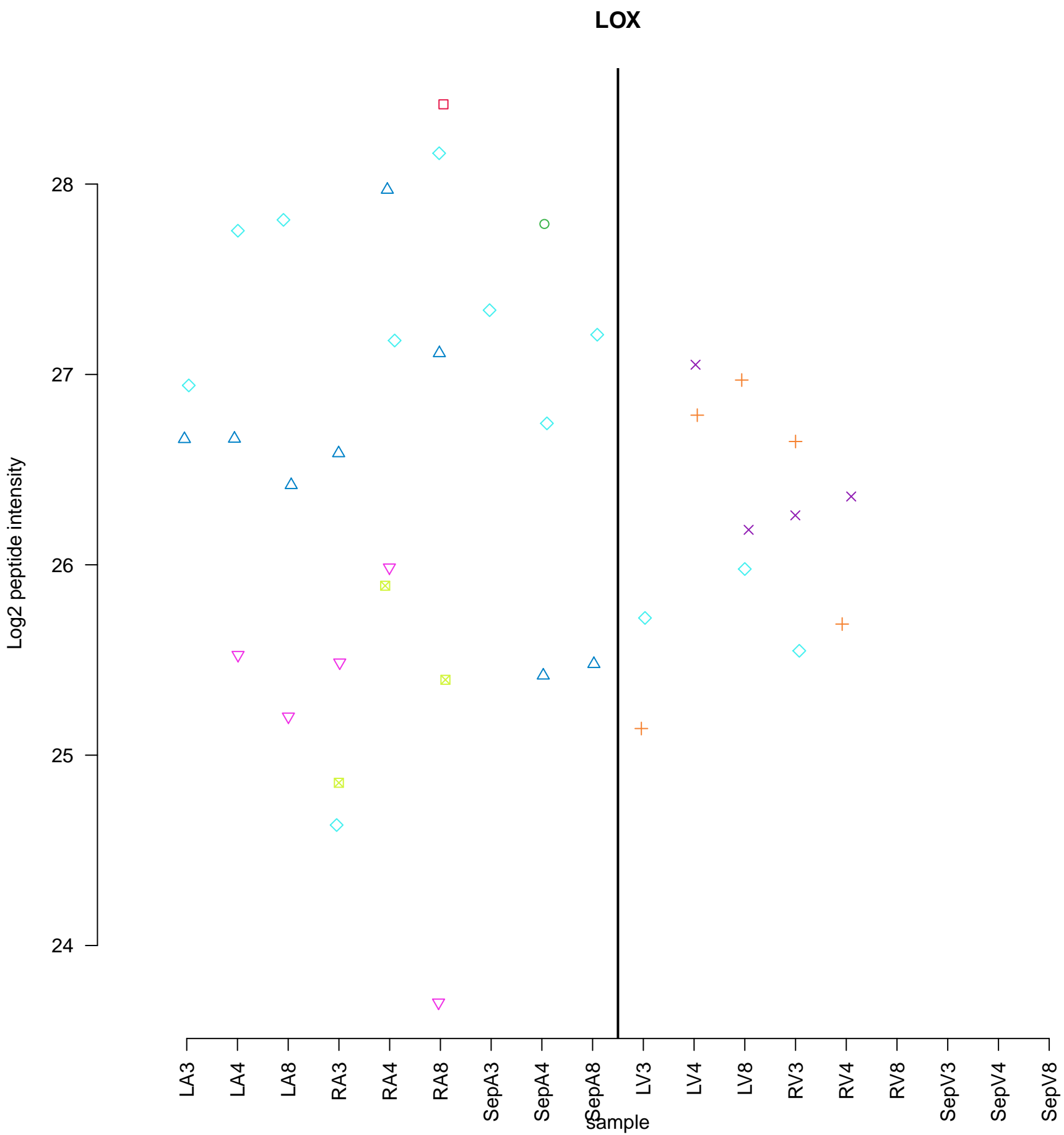


CPT1C

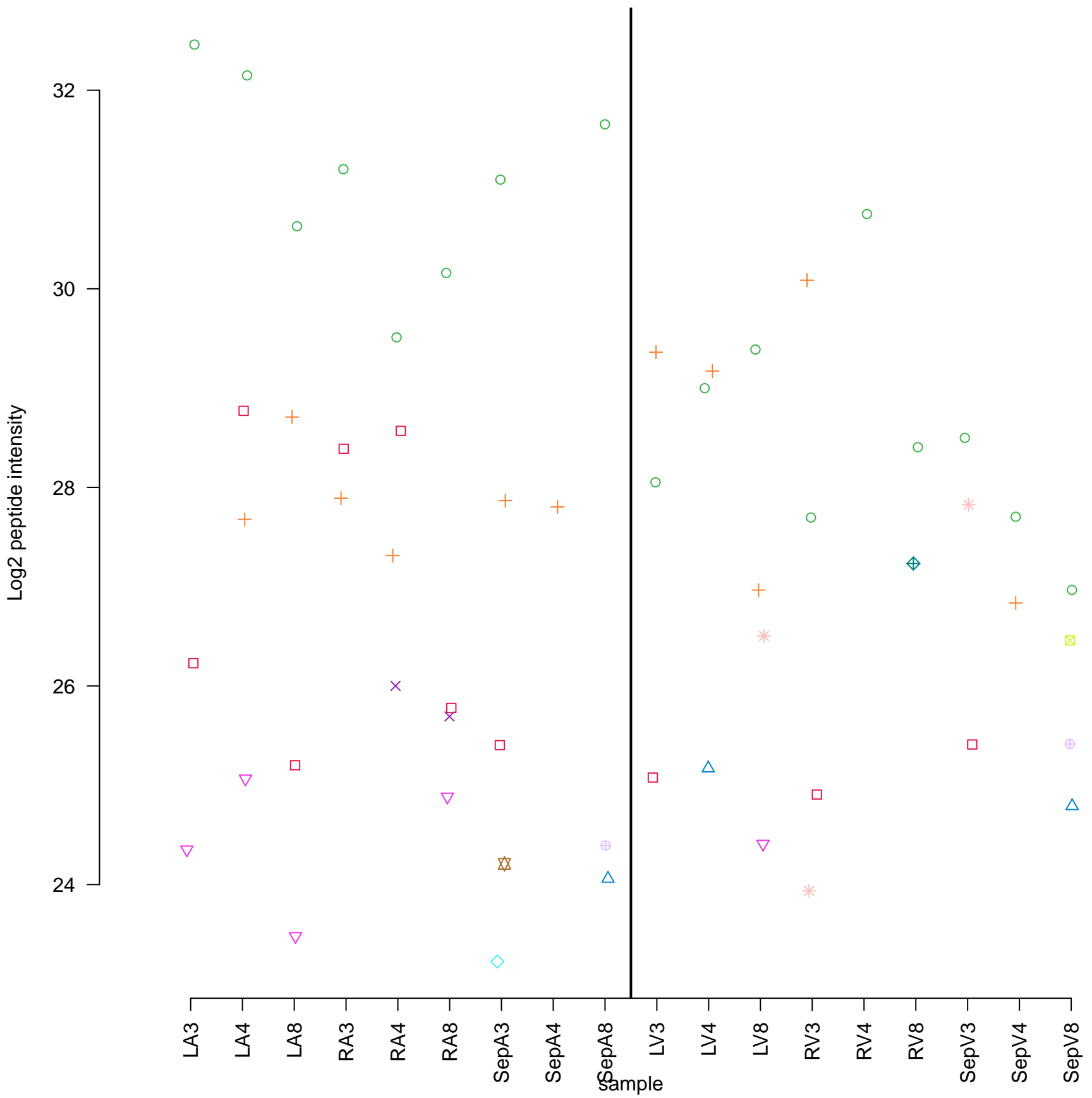


ITGA11

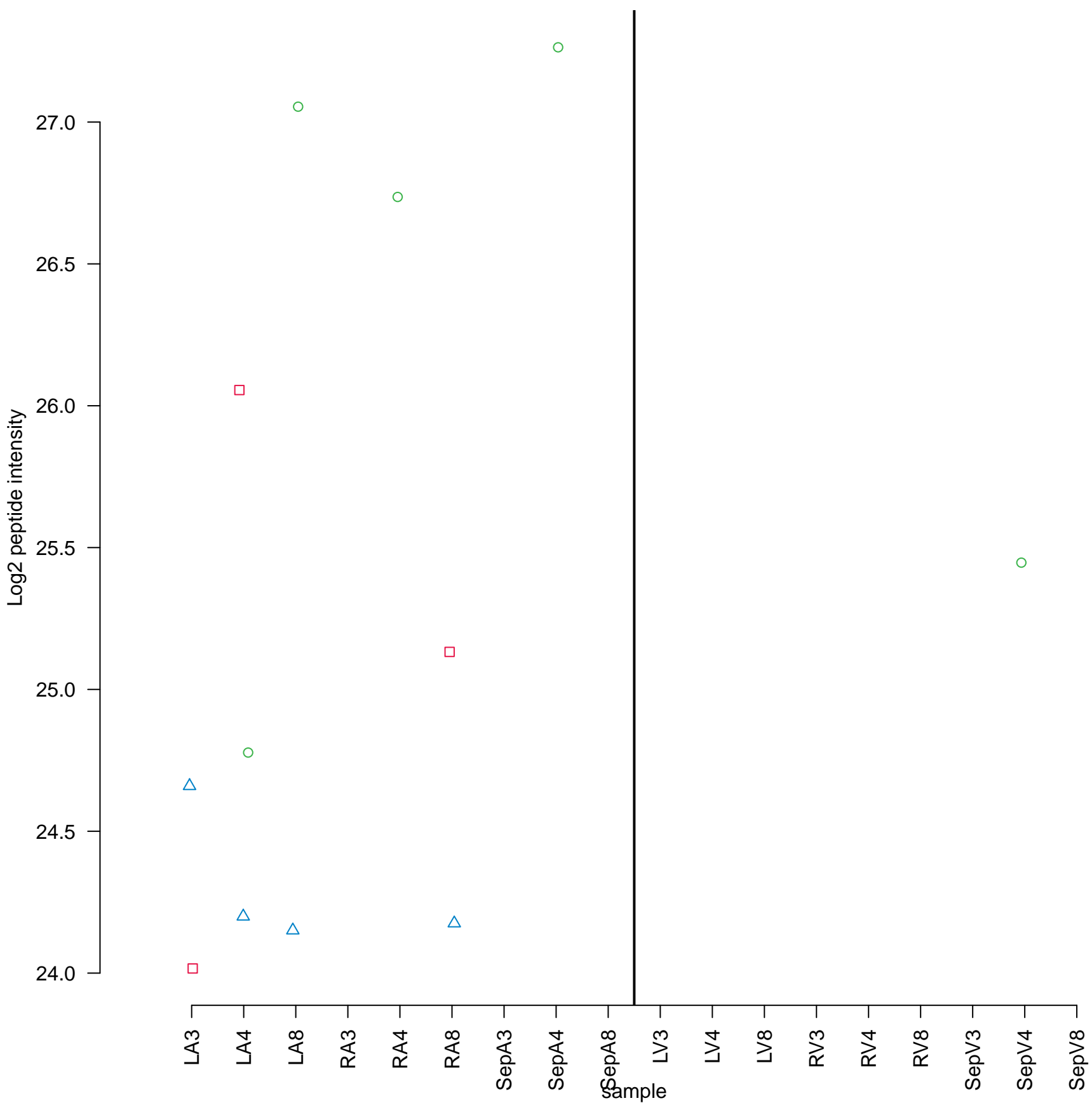




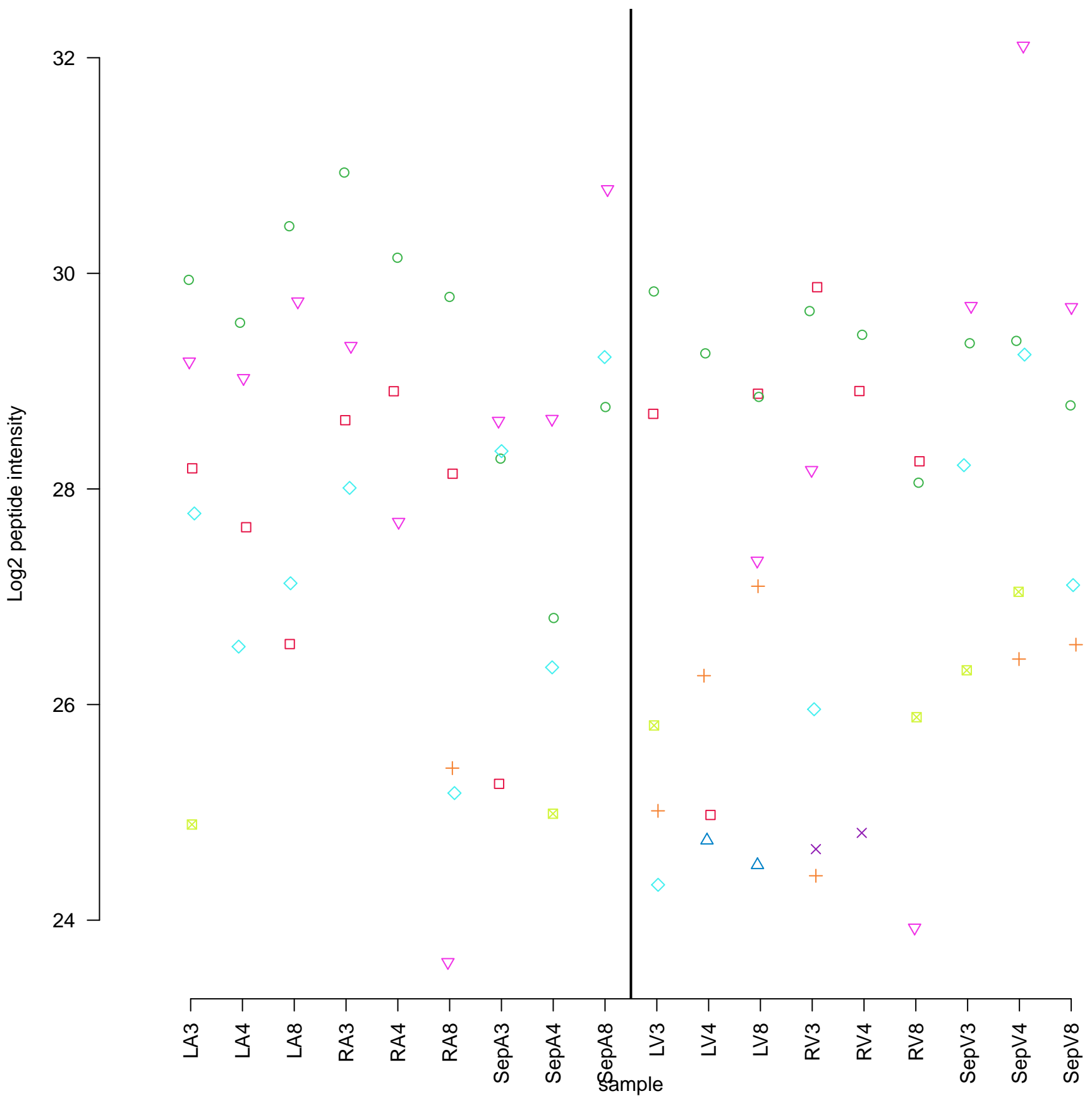
CEP290



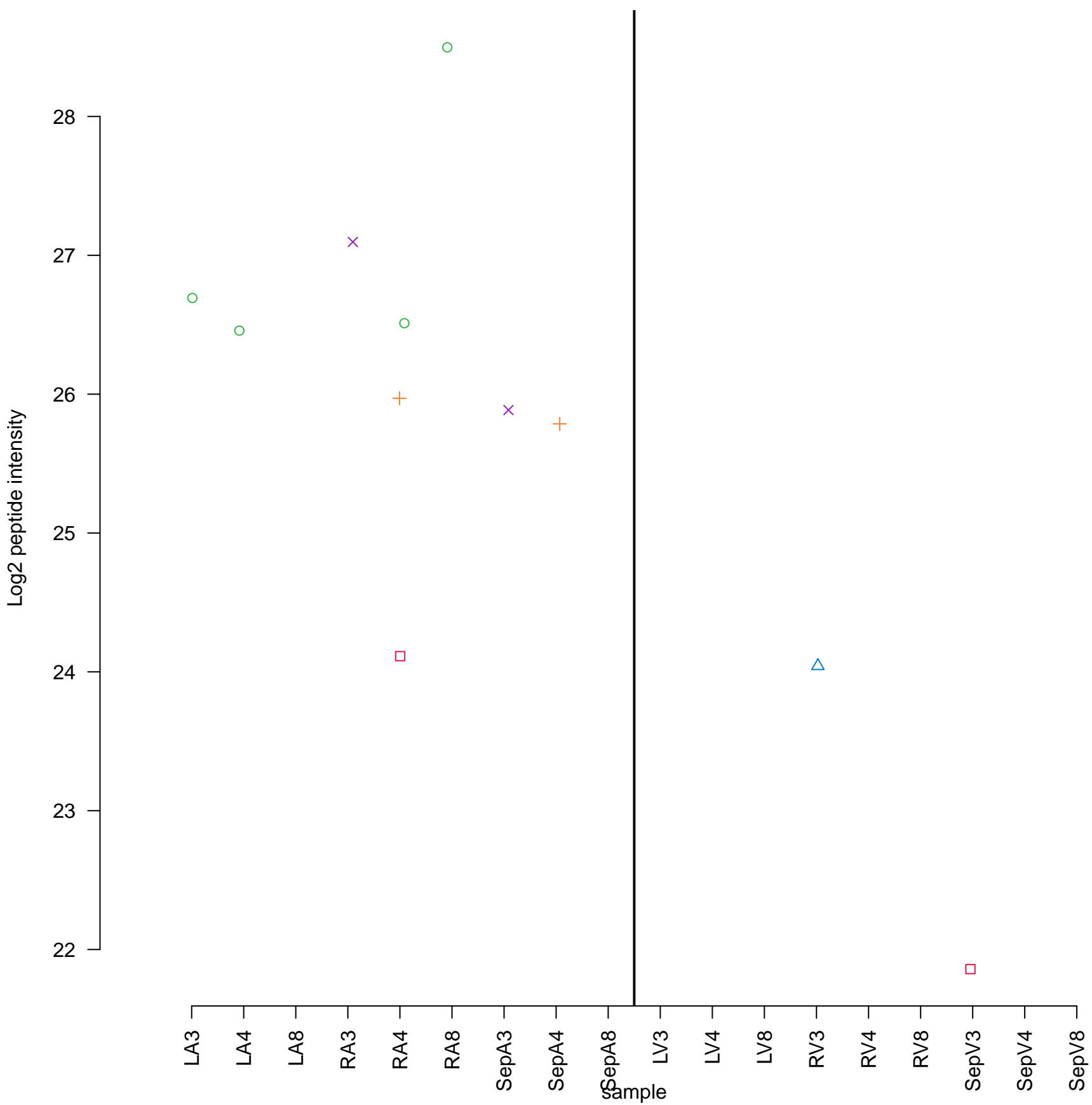
SERPINB2



HSPB7



NELFE



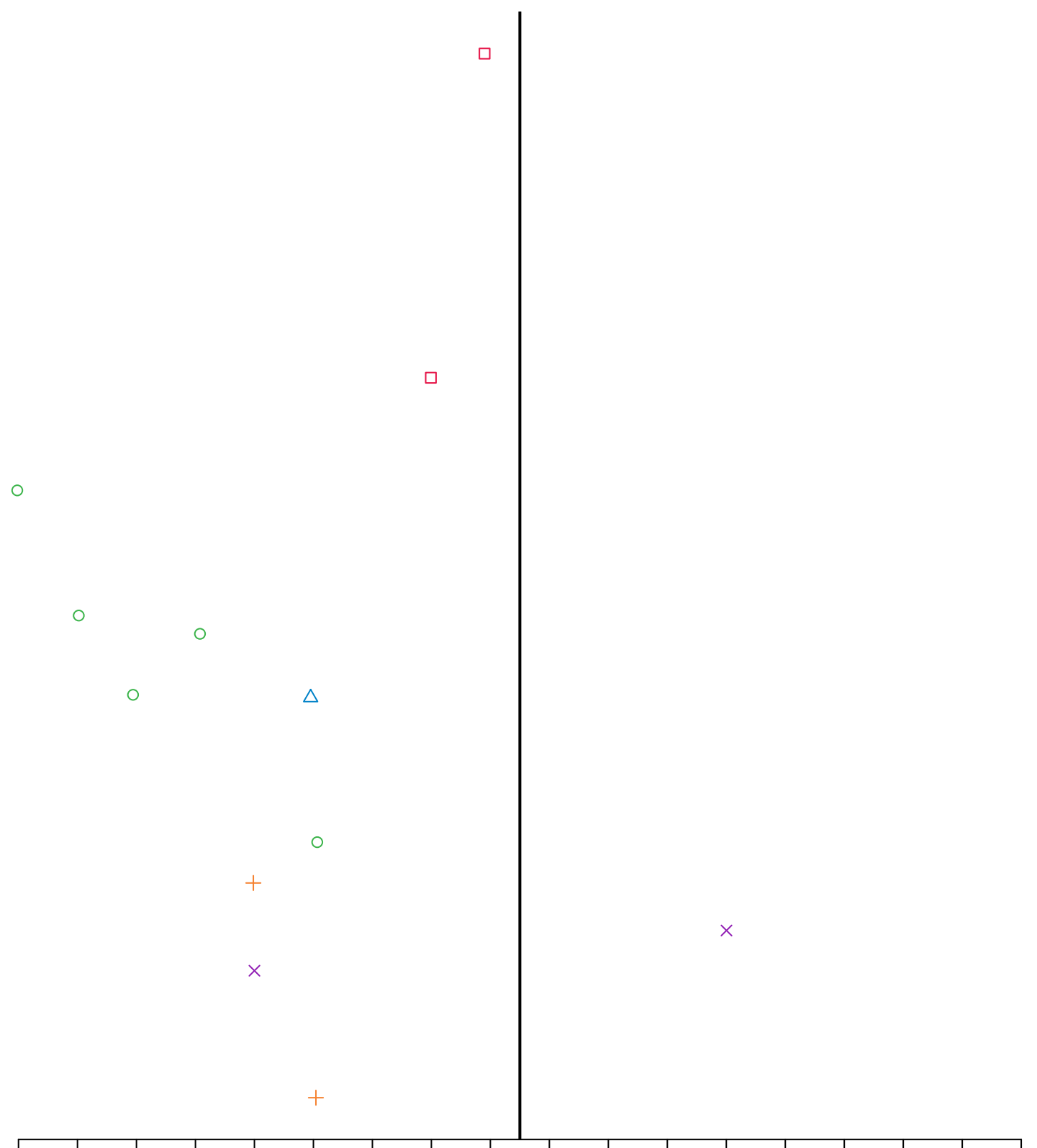
CDC42EP3

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



NEO1

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

+

+

+

+

+

+

o

x

□

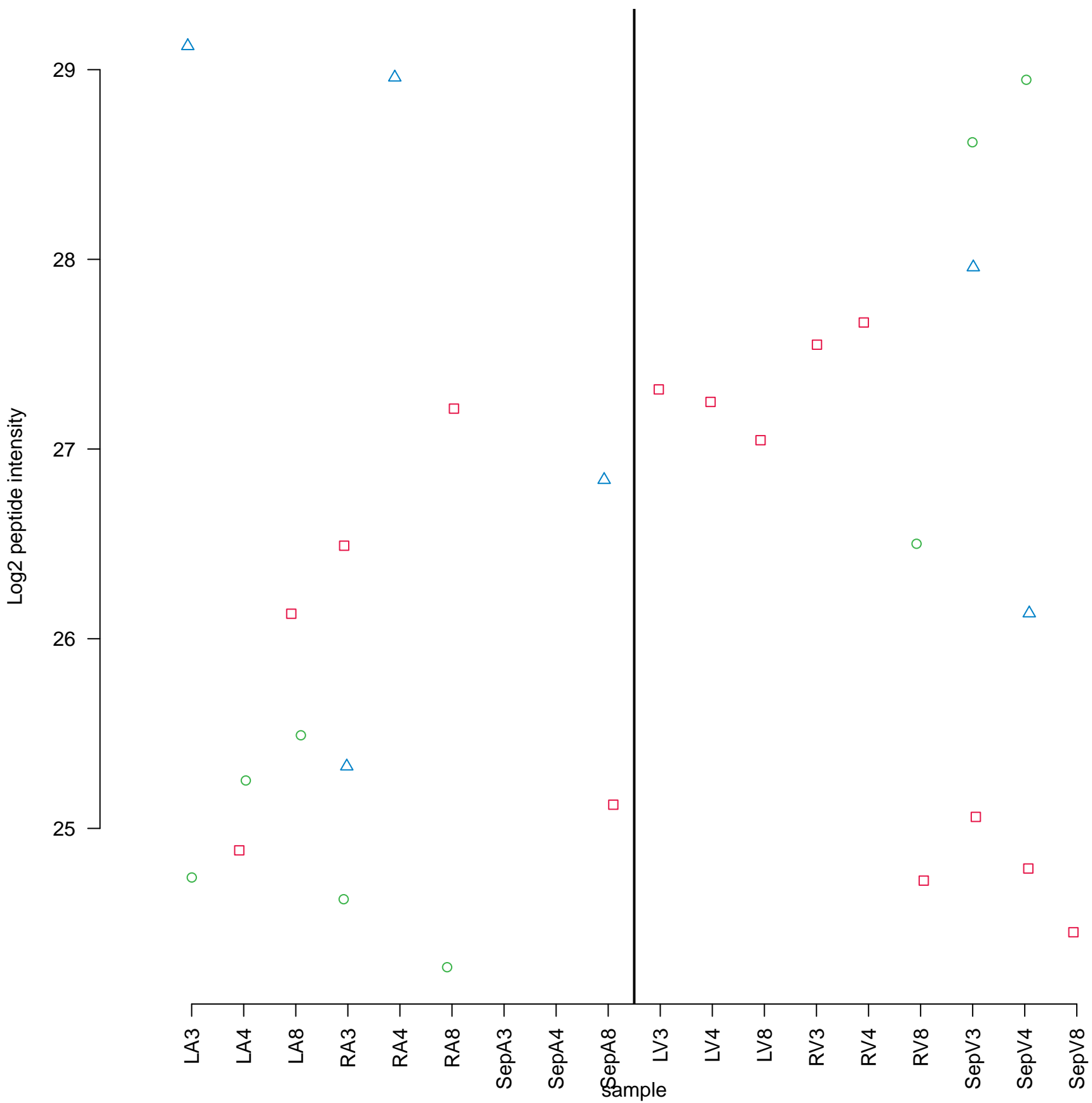
◇

△

□

□

CHCHD1



SPECC1

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



NPHP4

Log2 peptide intensity

30
28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

sample

LV3

LV4

LV8

RV3

RV4

RV8

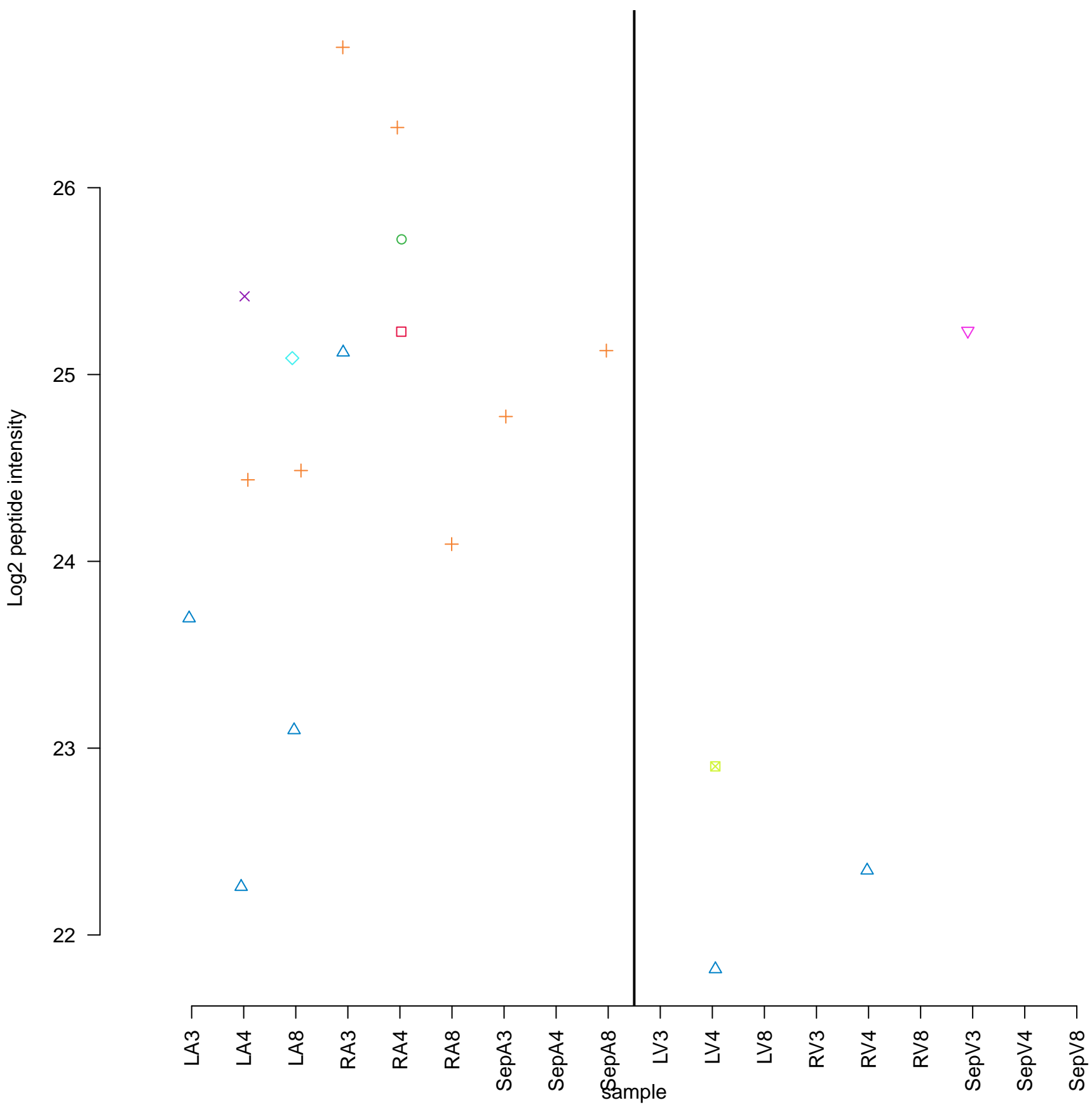
SepV3

SepV4

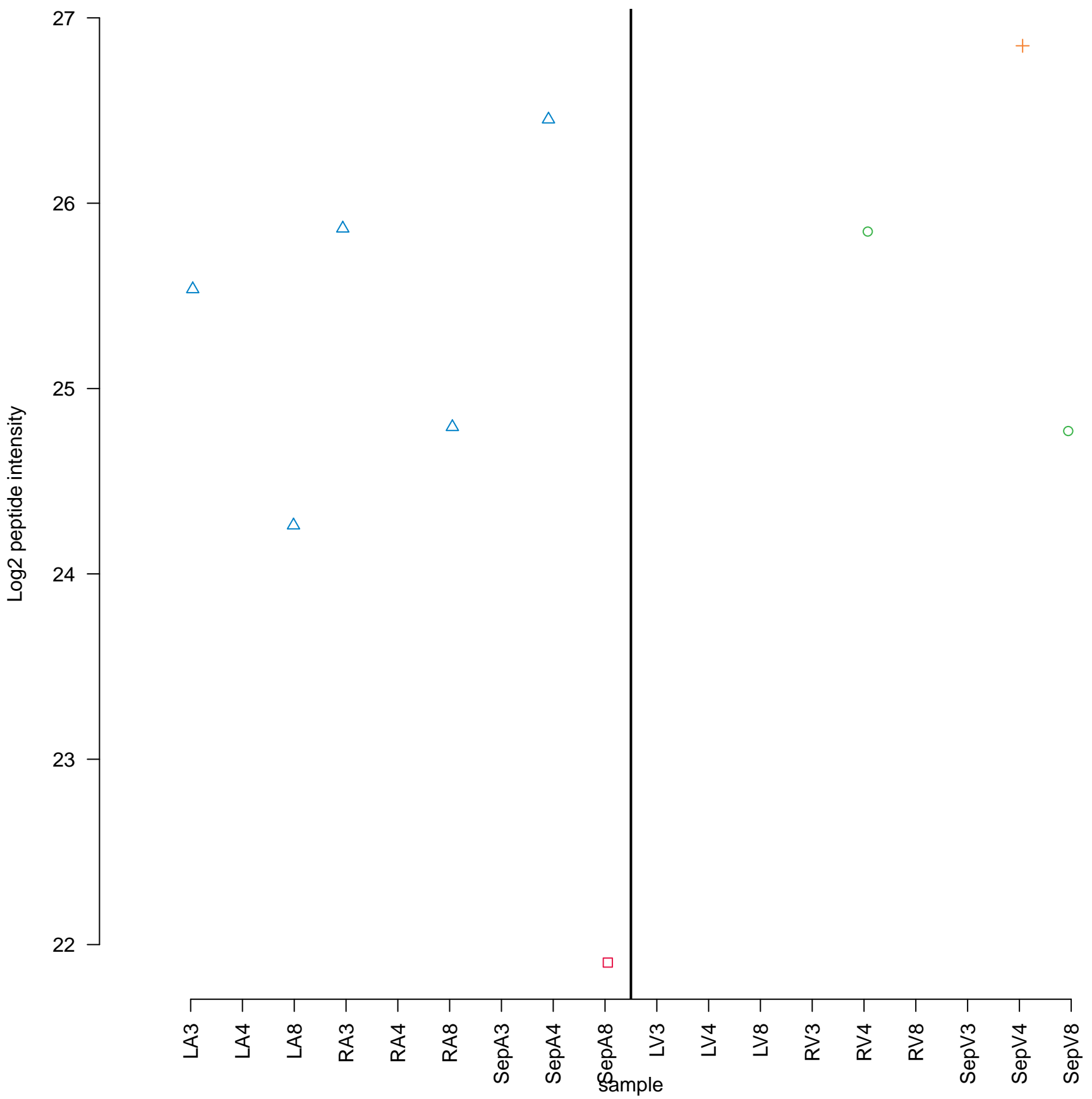
SepV8

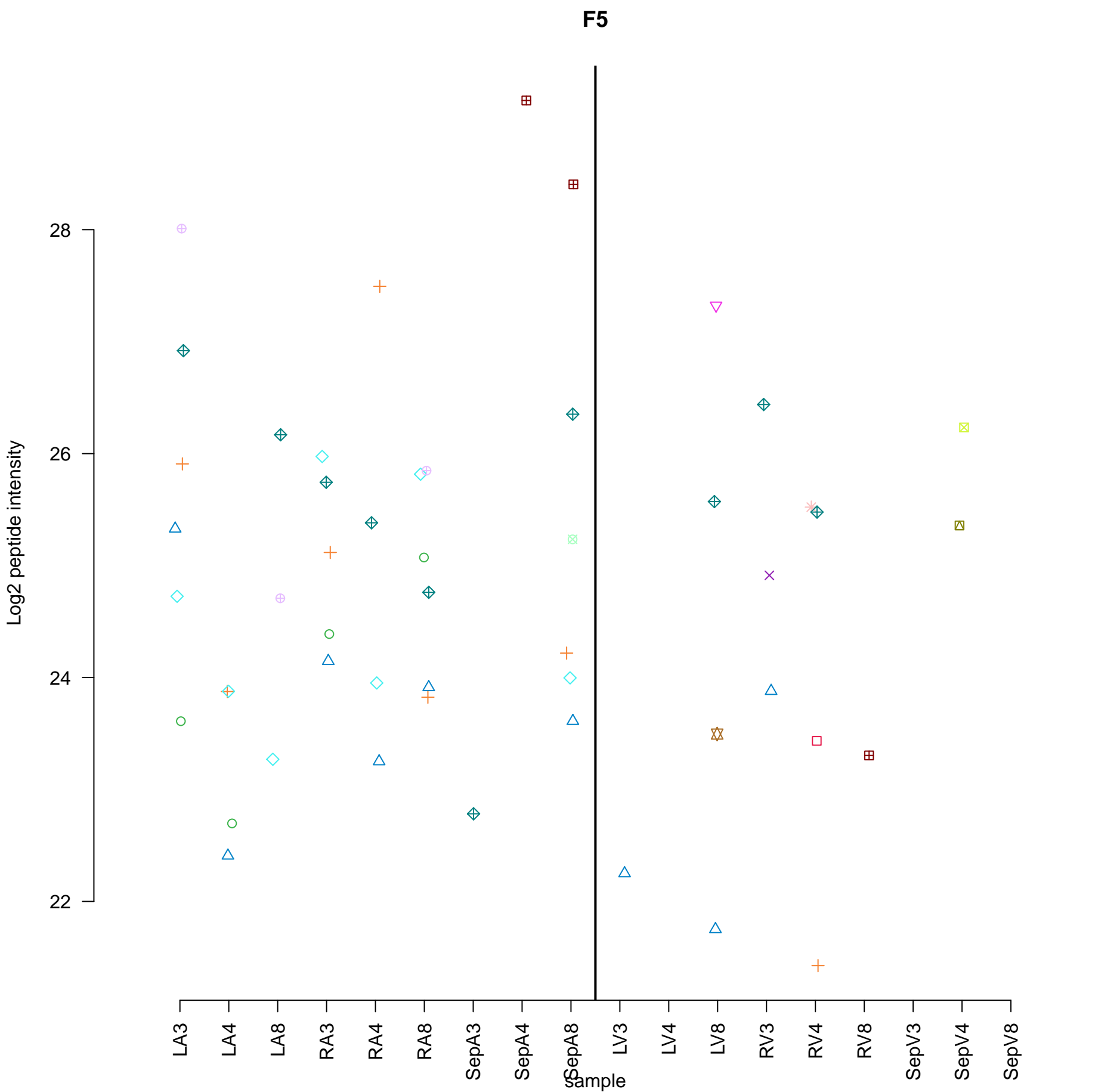


PLXNA3

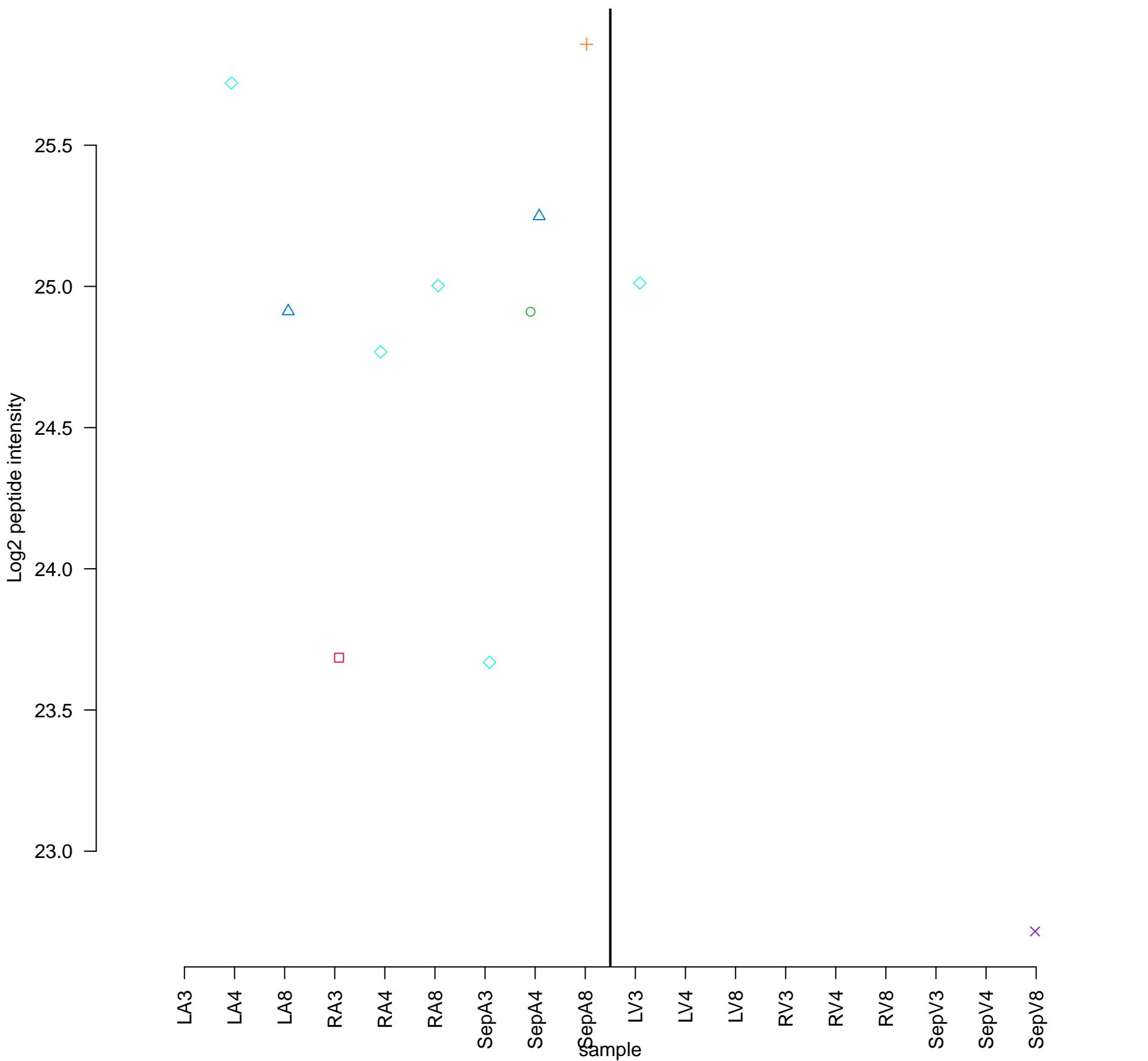


KIAA0922

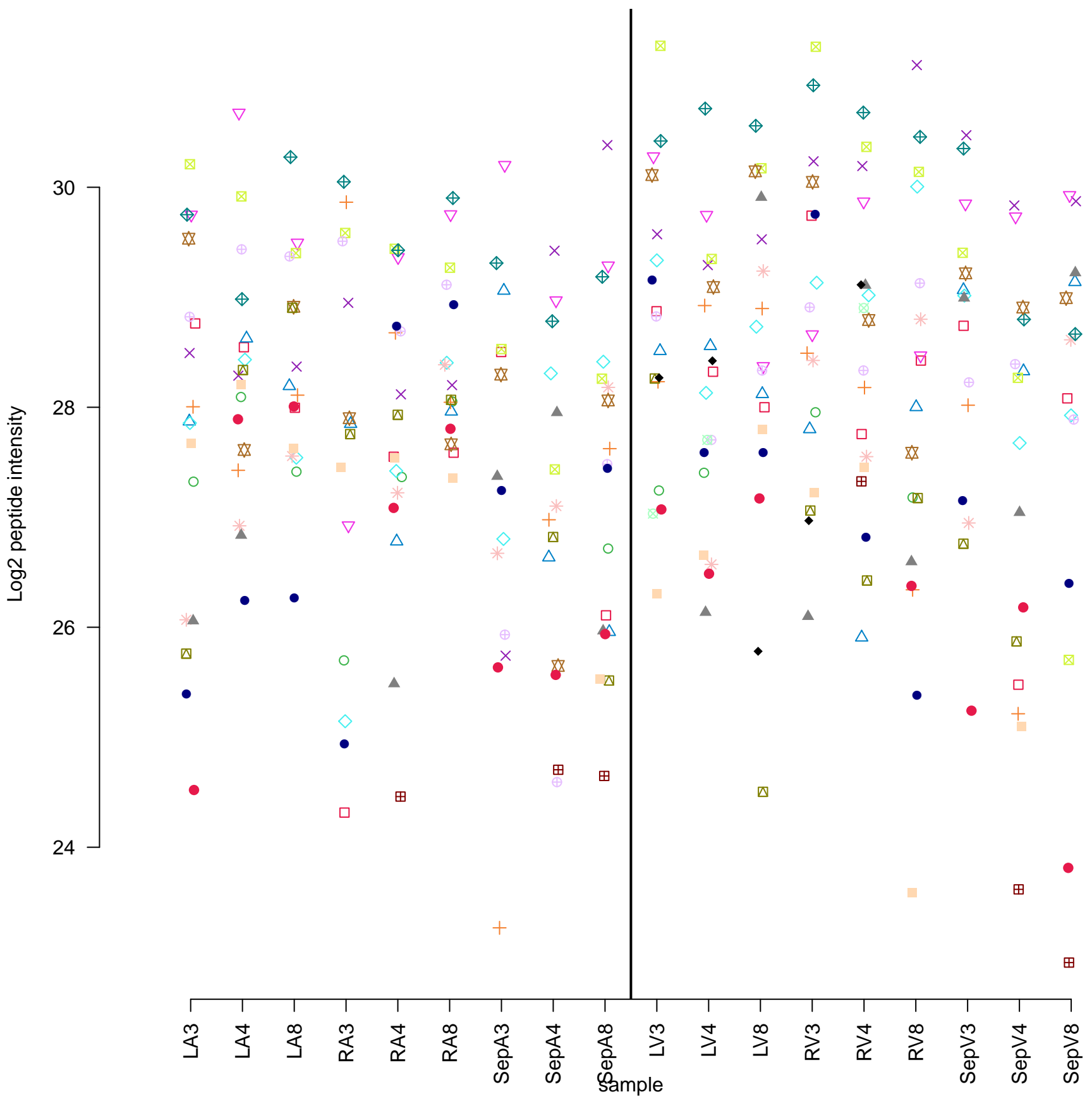




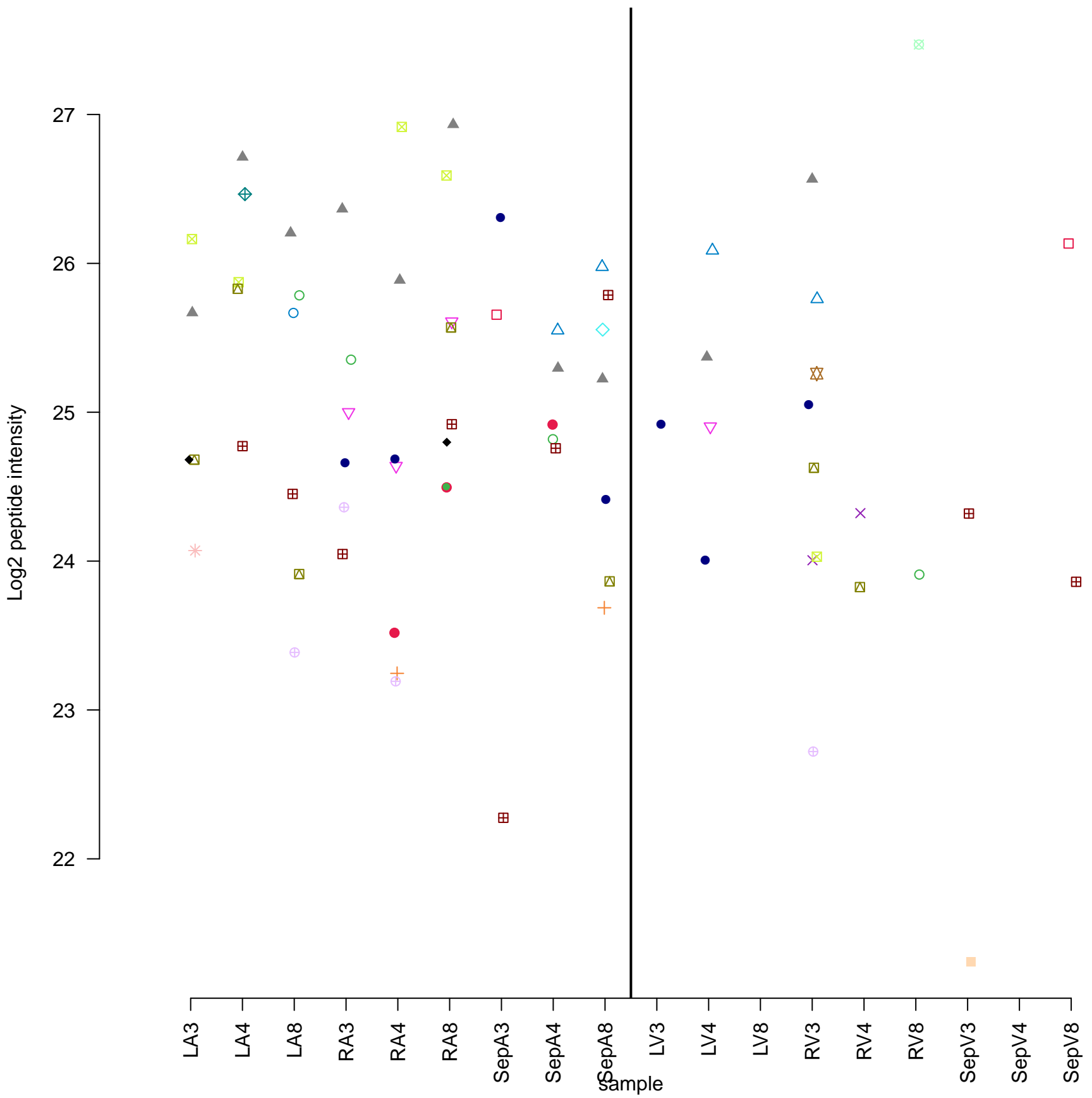
STON1-GTF2A1L;ALF;STON1



BCL2L13



ARHGEF10



LGR6

Log2 peptide intensity

30
28
26
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

sample

LV3

LV4

LV8

RV3

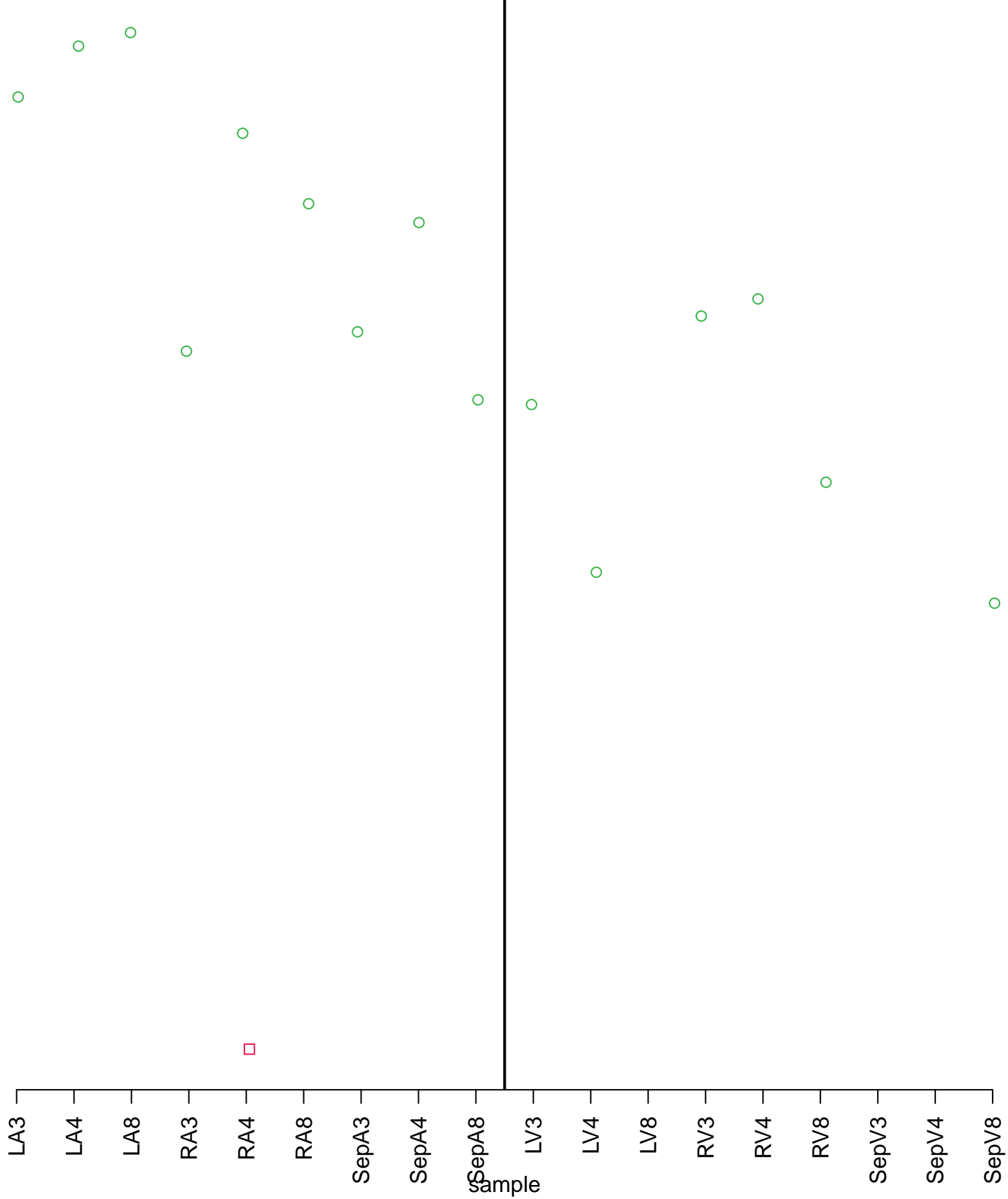
RV4

RV8

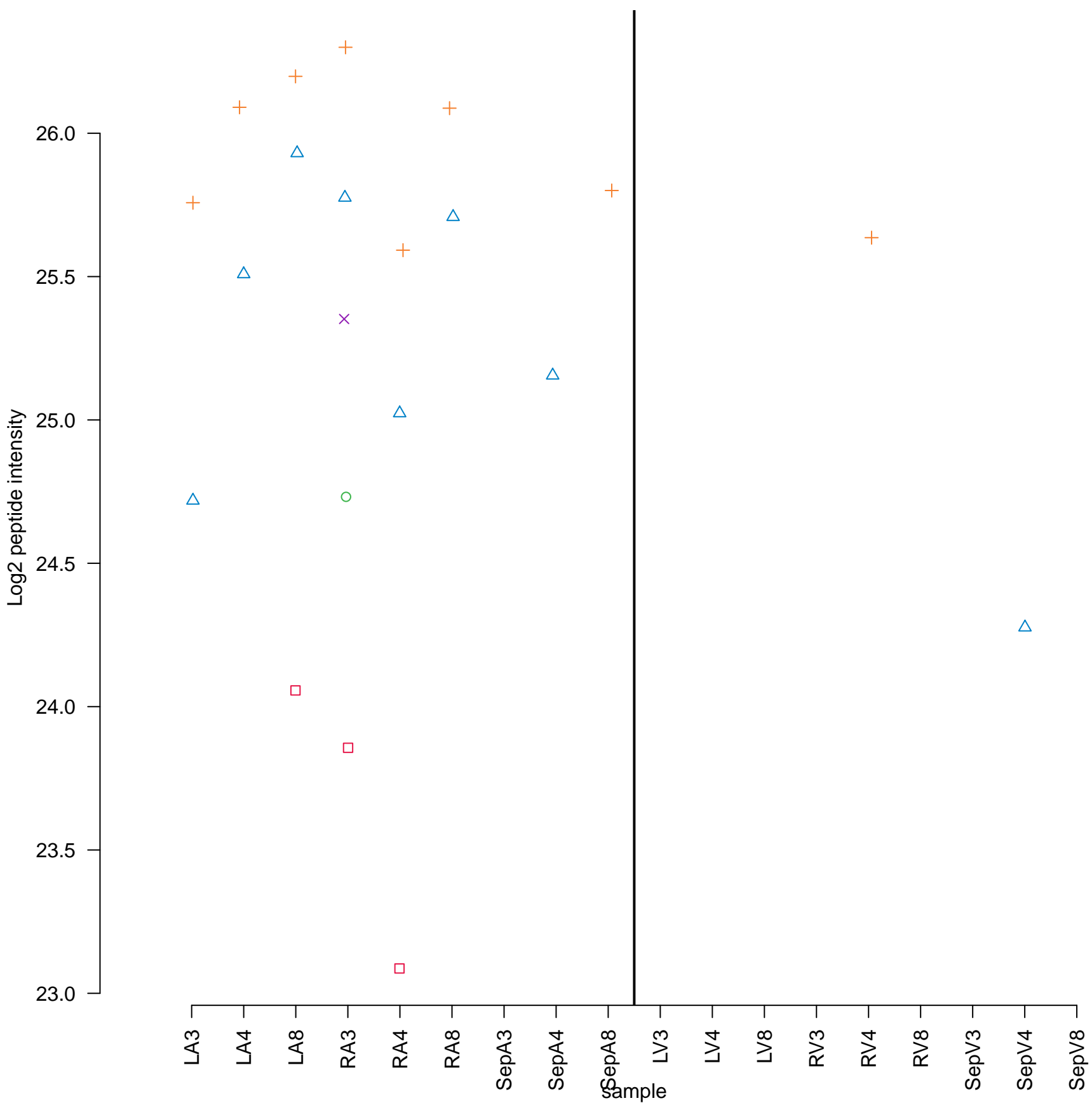
SepV3

SepV4

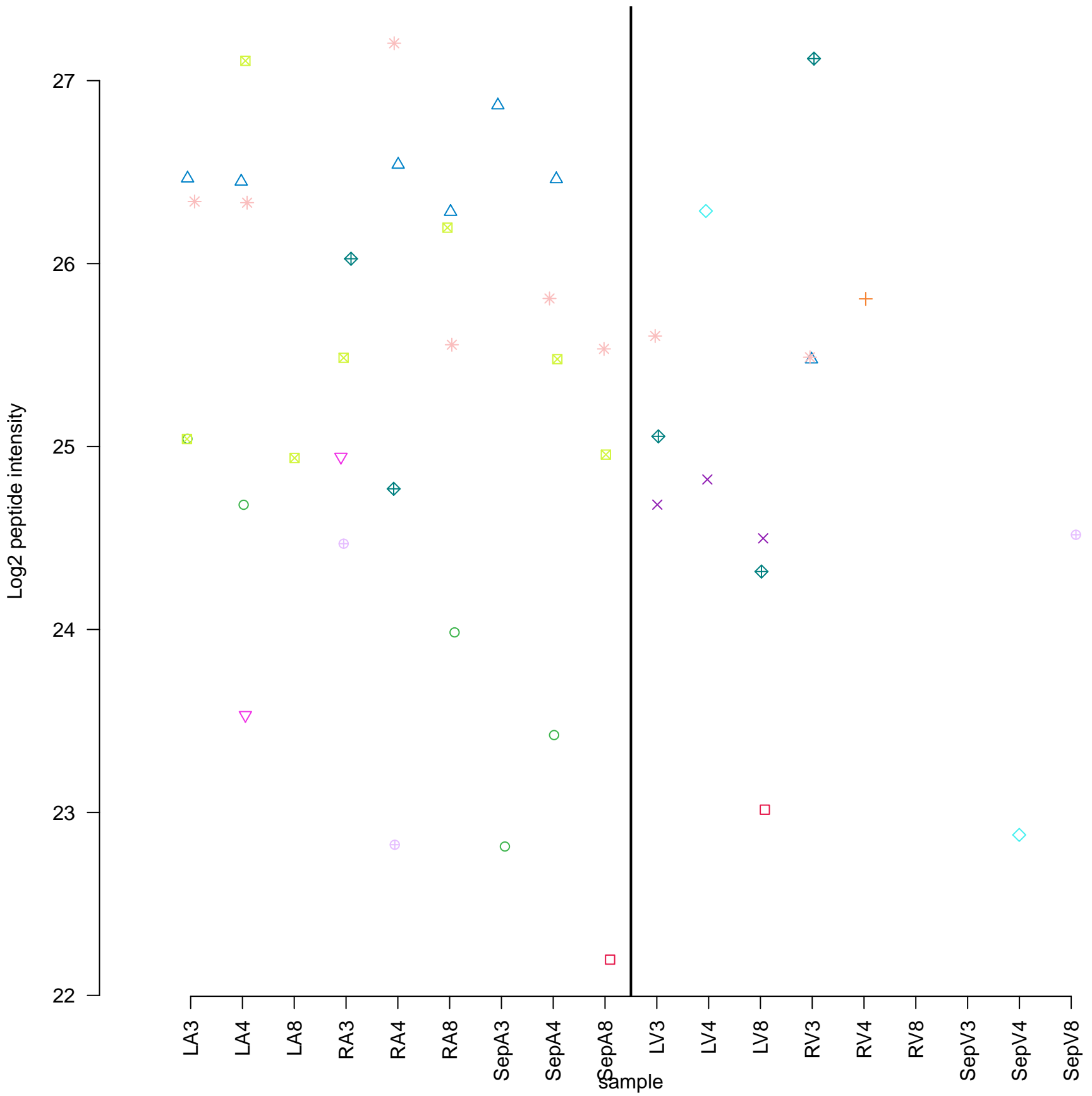
SepV8

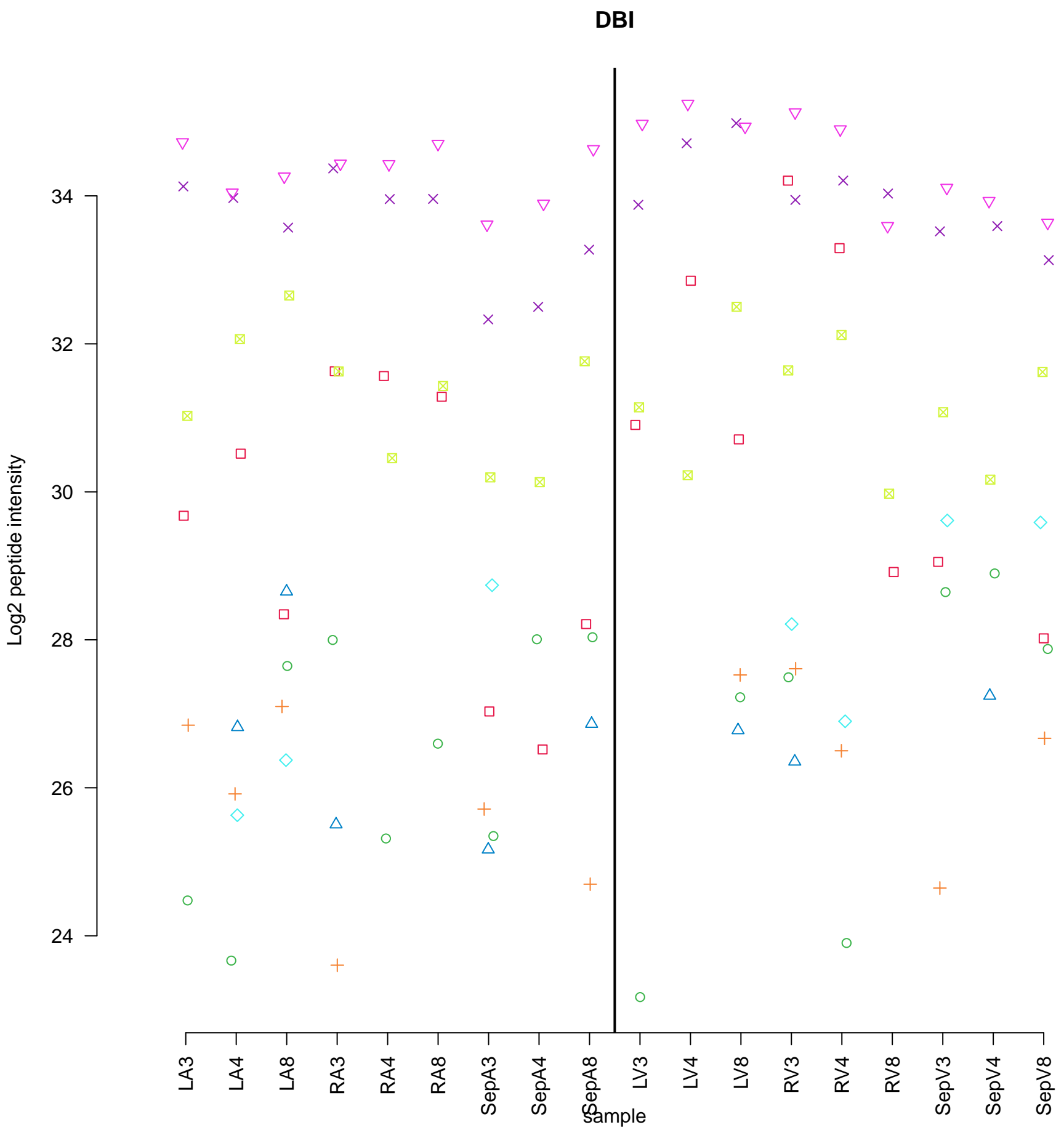


SLC25A21

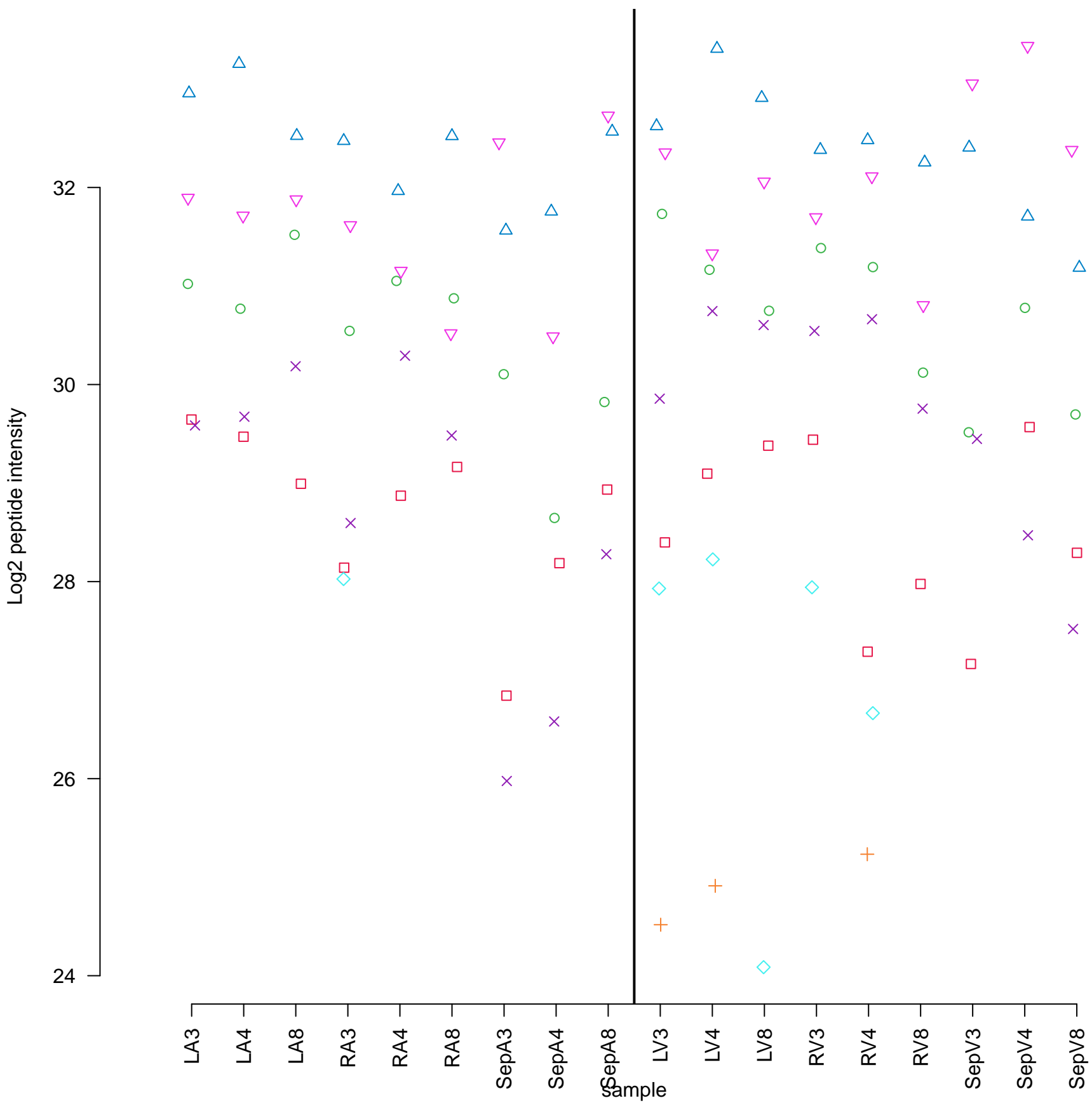


ITPRIP

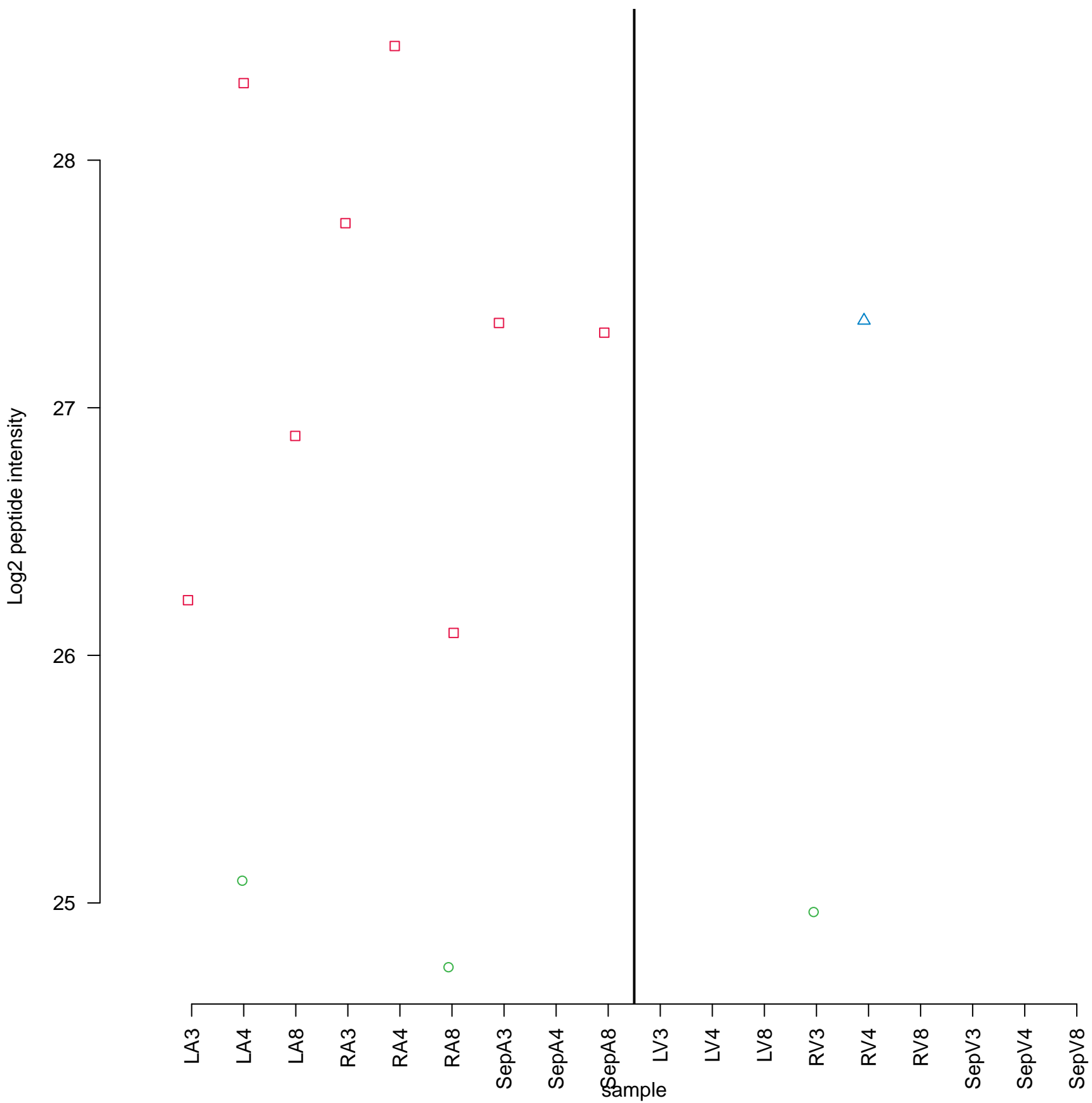


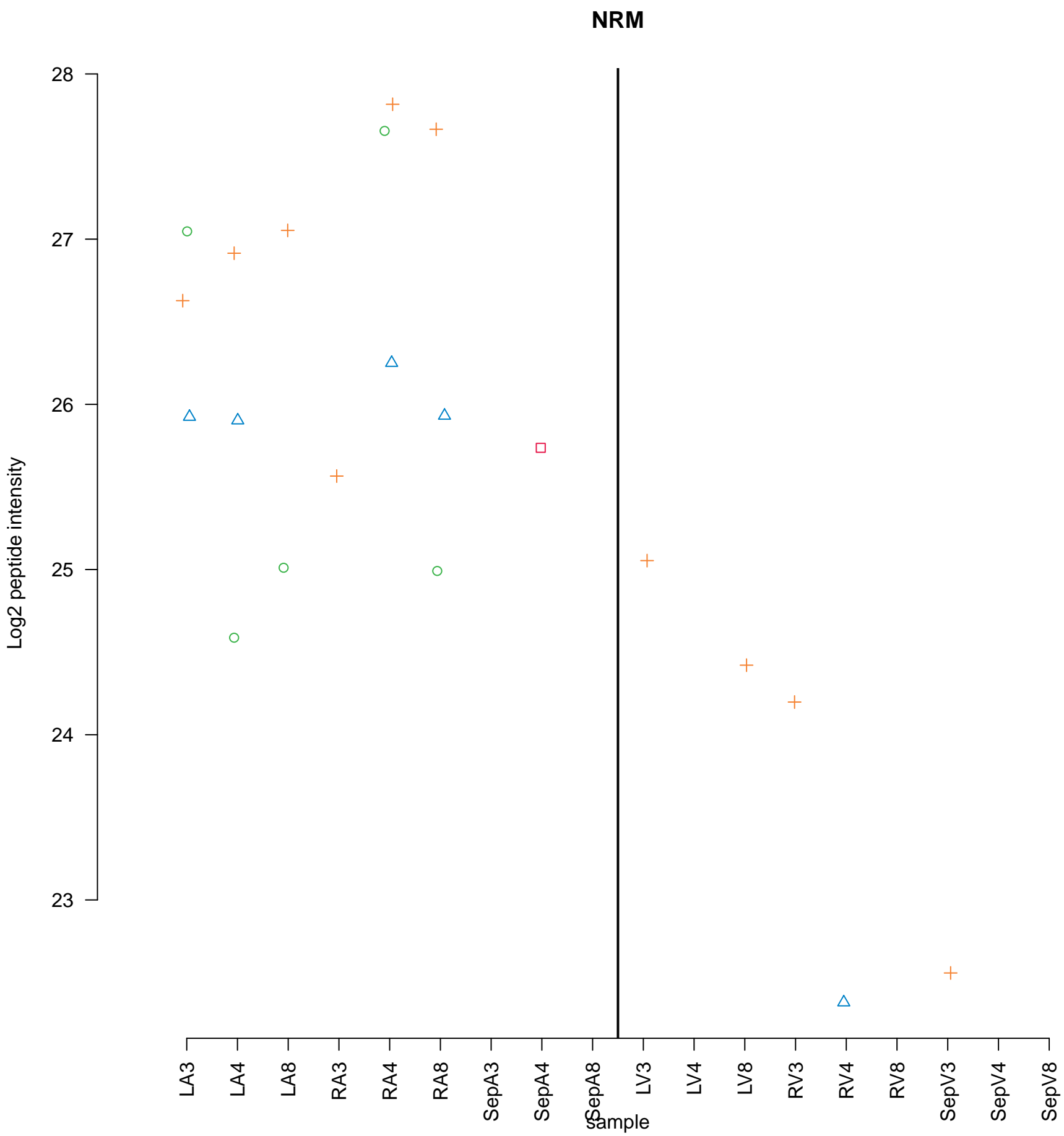


NDUFA11

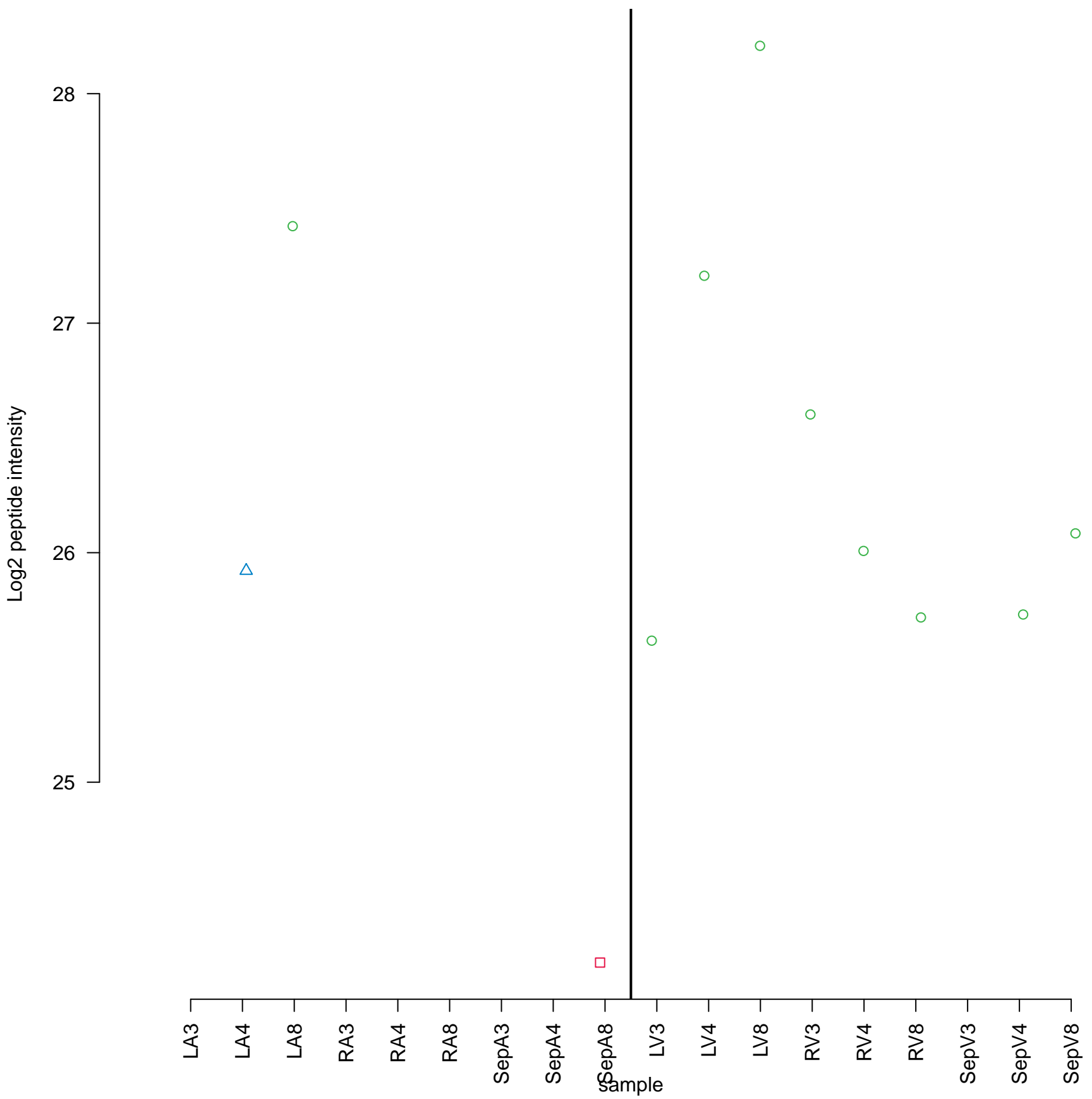


USP38





SENP2



NDE1

Log2 peptide intensity

30
29
28
27
26
25
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

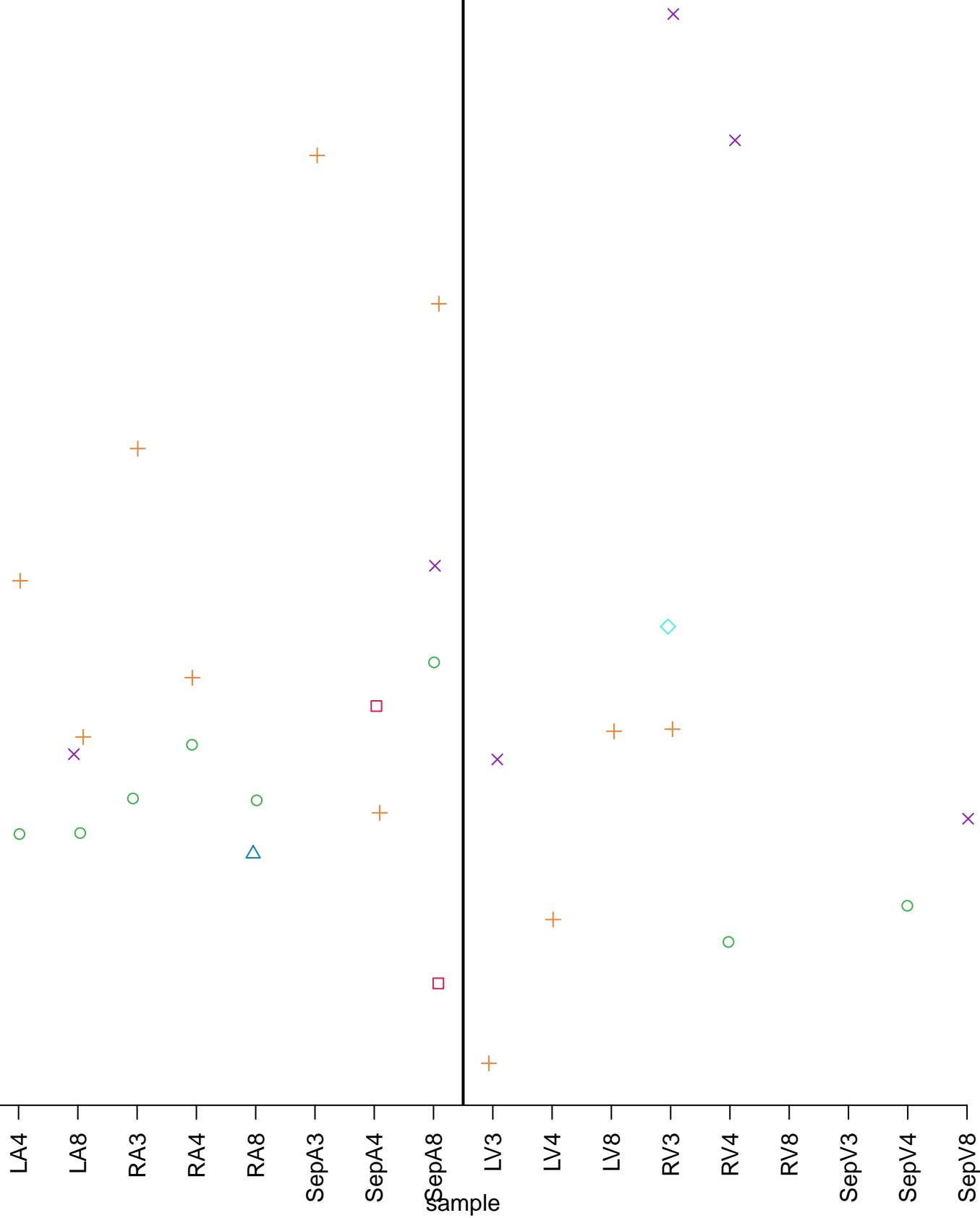
RV8

SepV3

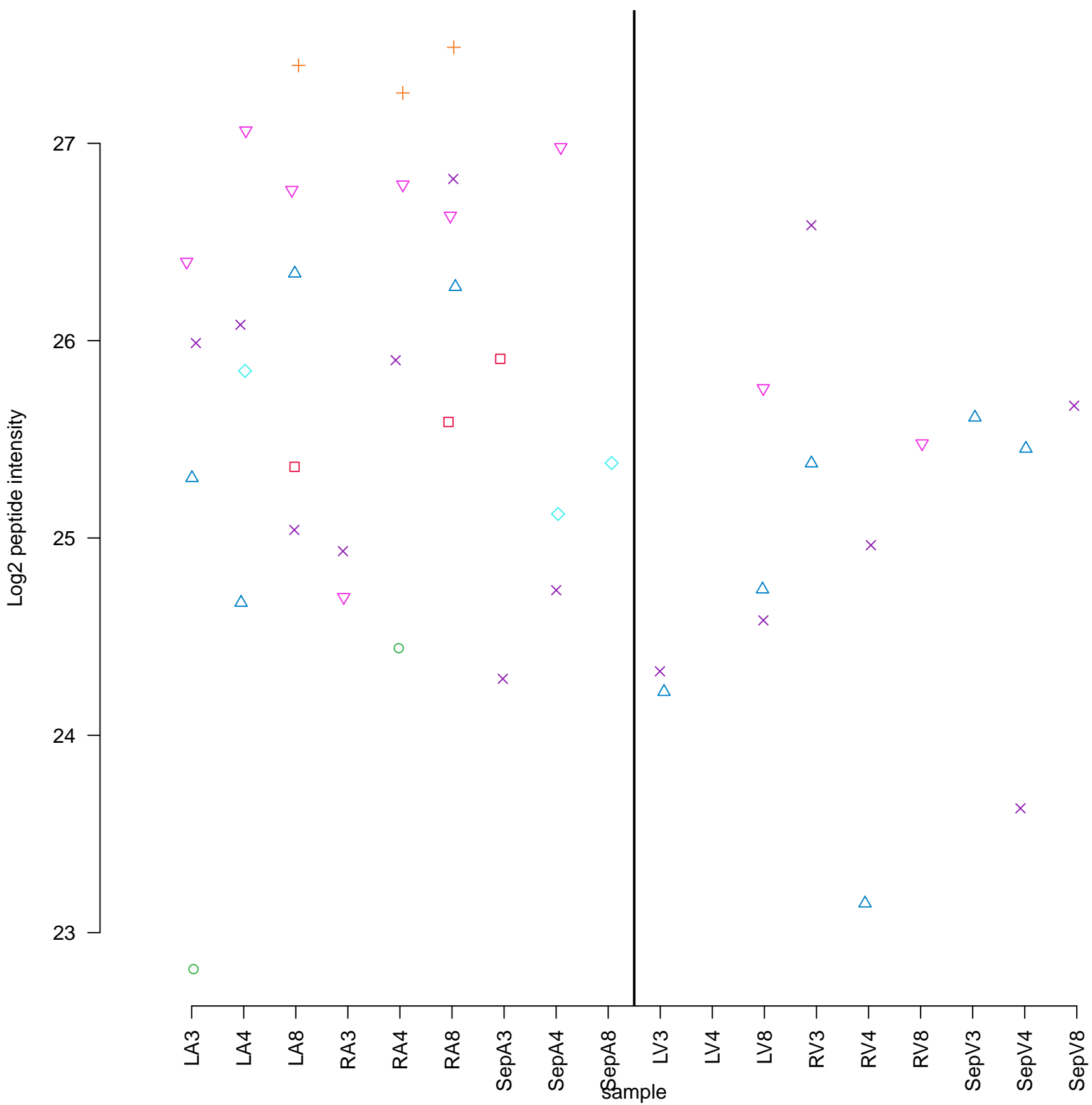
SepV4

SepV8

sample



CAMK1



KMT2A

Log2 peptide intensity

26
25
24
23

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

sample



NLRX1

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

CRIP1

Log2 peptide intensity

32
30
28
26
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

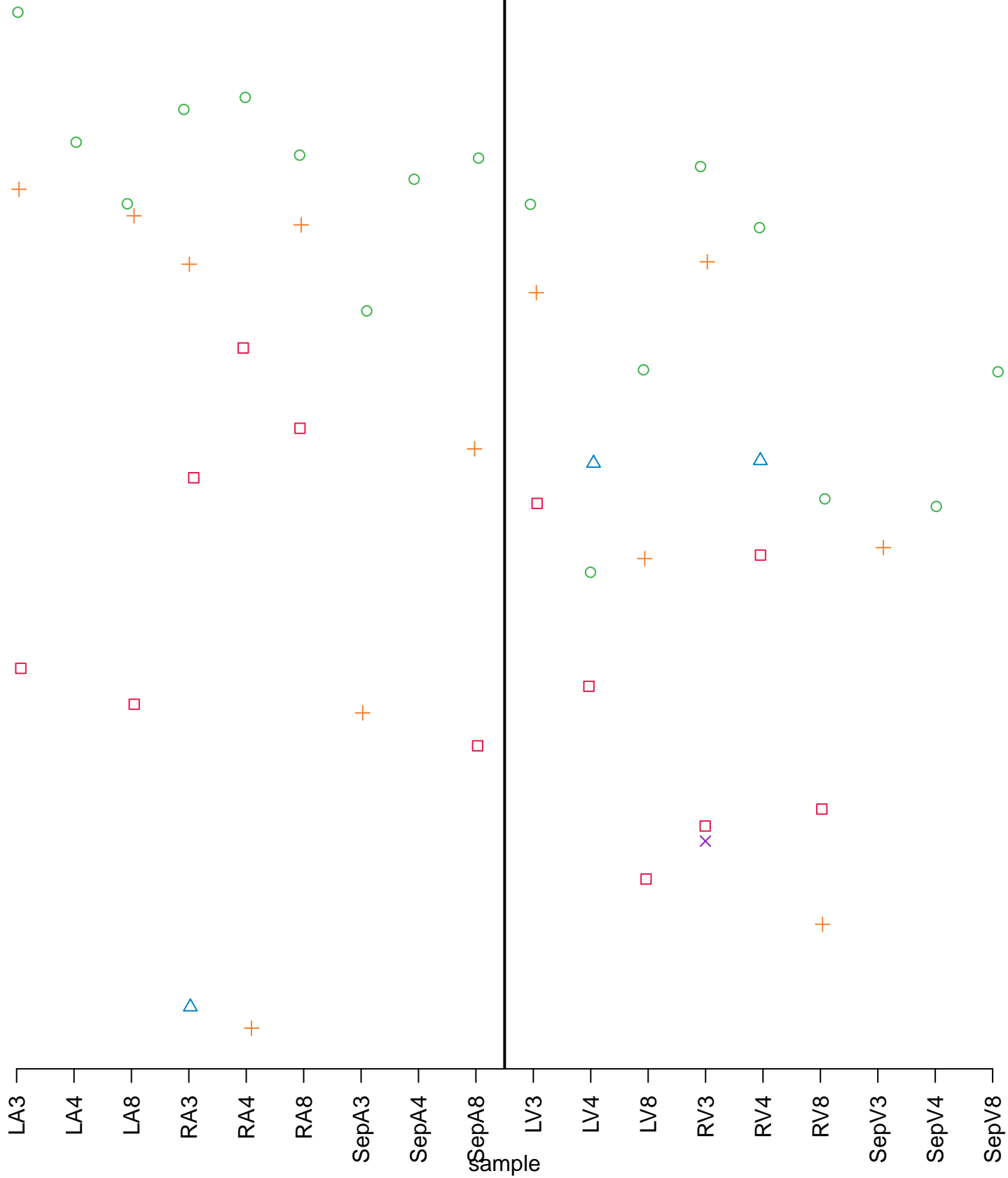
RV8

SepV3

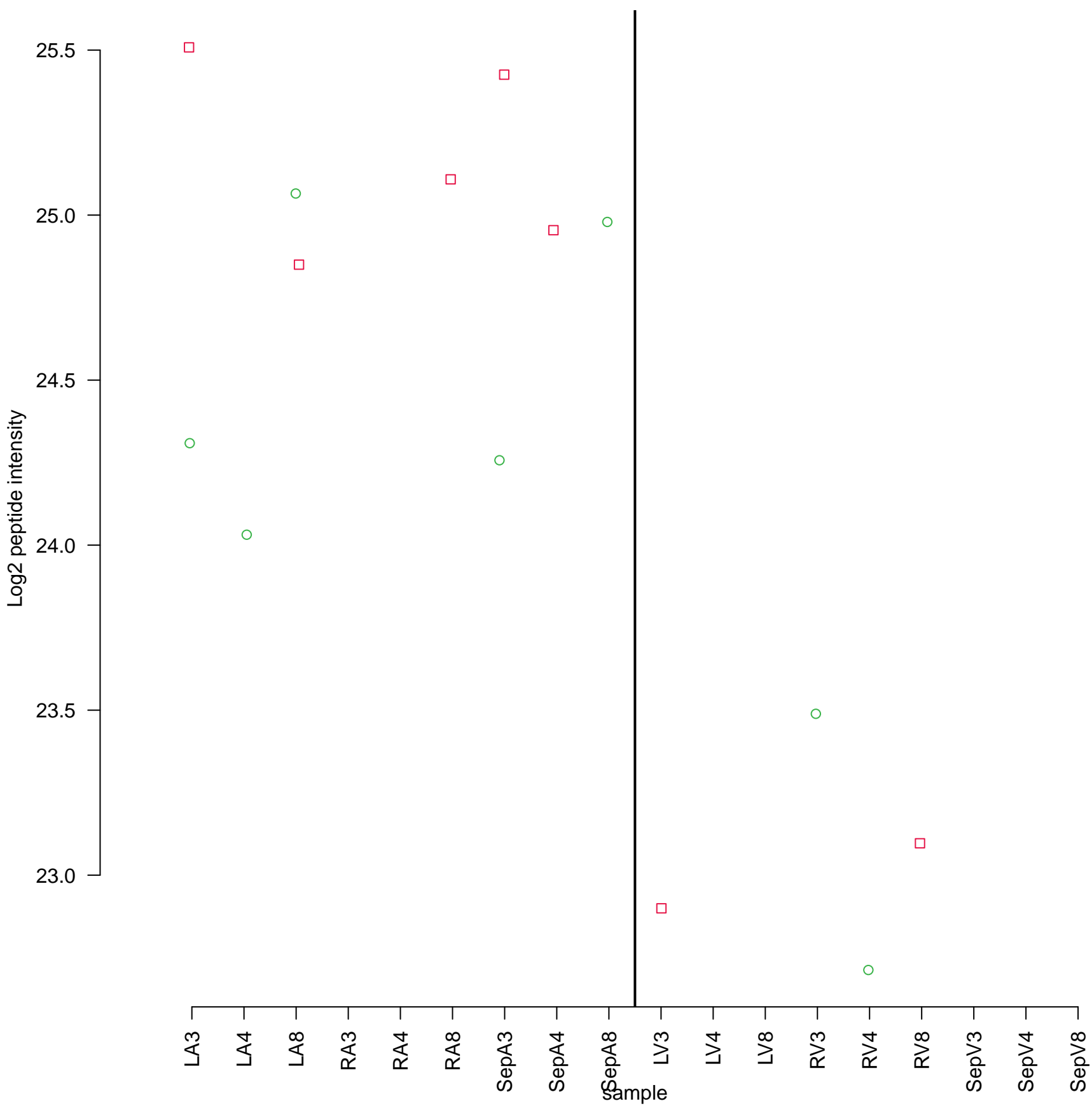
SepV4

SepV8

sample



GP1BA



Log2 peptide intensity

22 24 26 28 30 32

SORBS1

LA3



LA4



LA8



RA3



RA4



RA8



SepA3



SepA4



SepA8



sample

LV3



LV4



LV8



RV3



RV4



RV8



SepV3



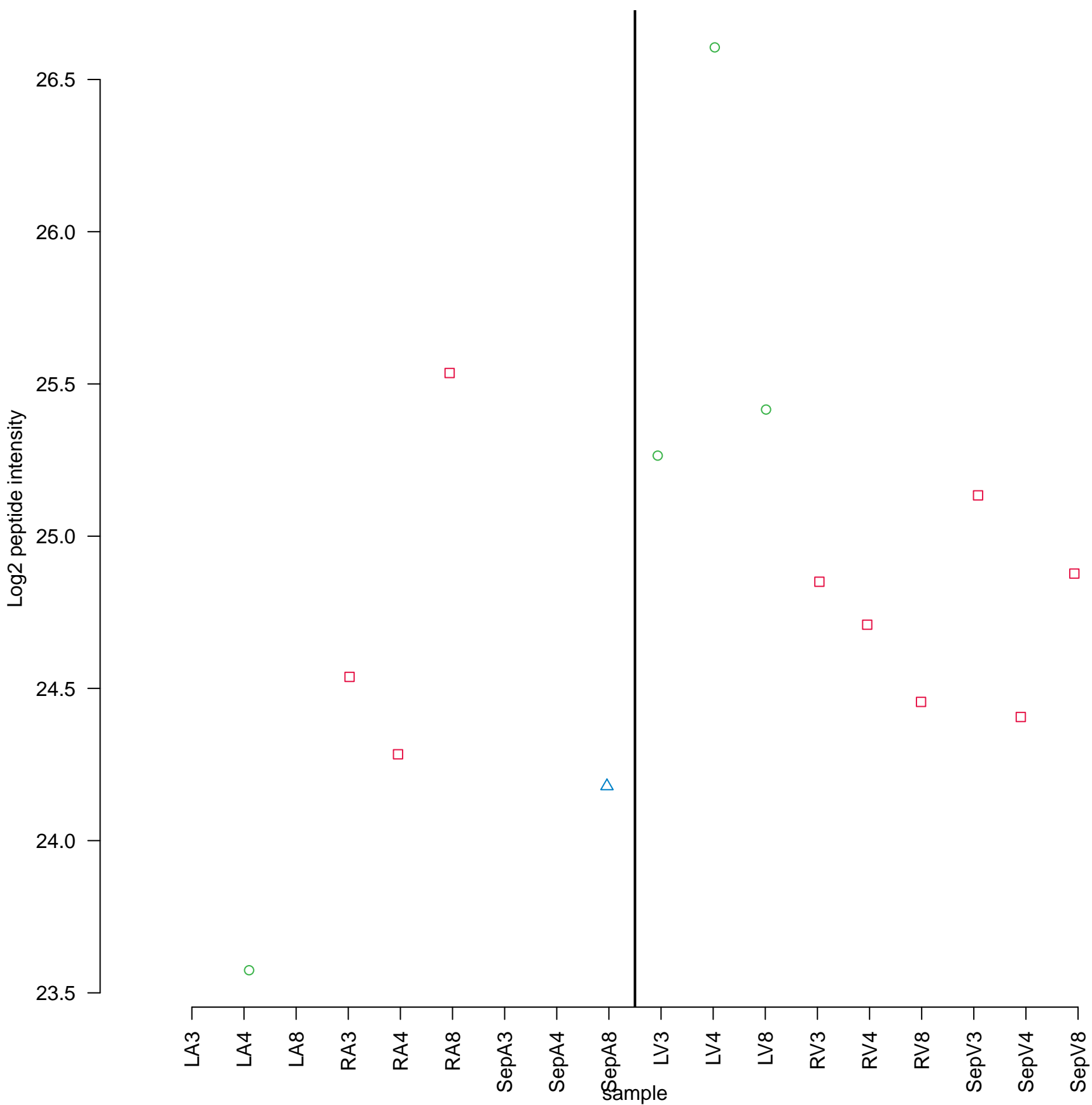
SepV4



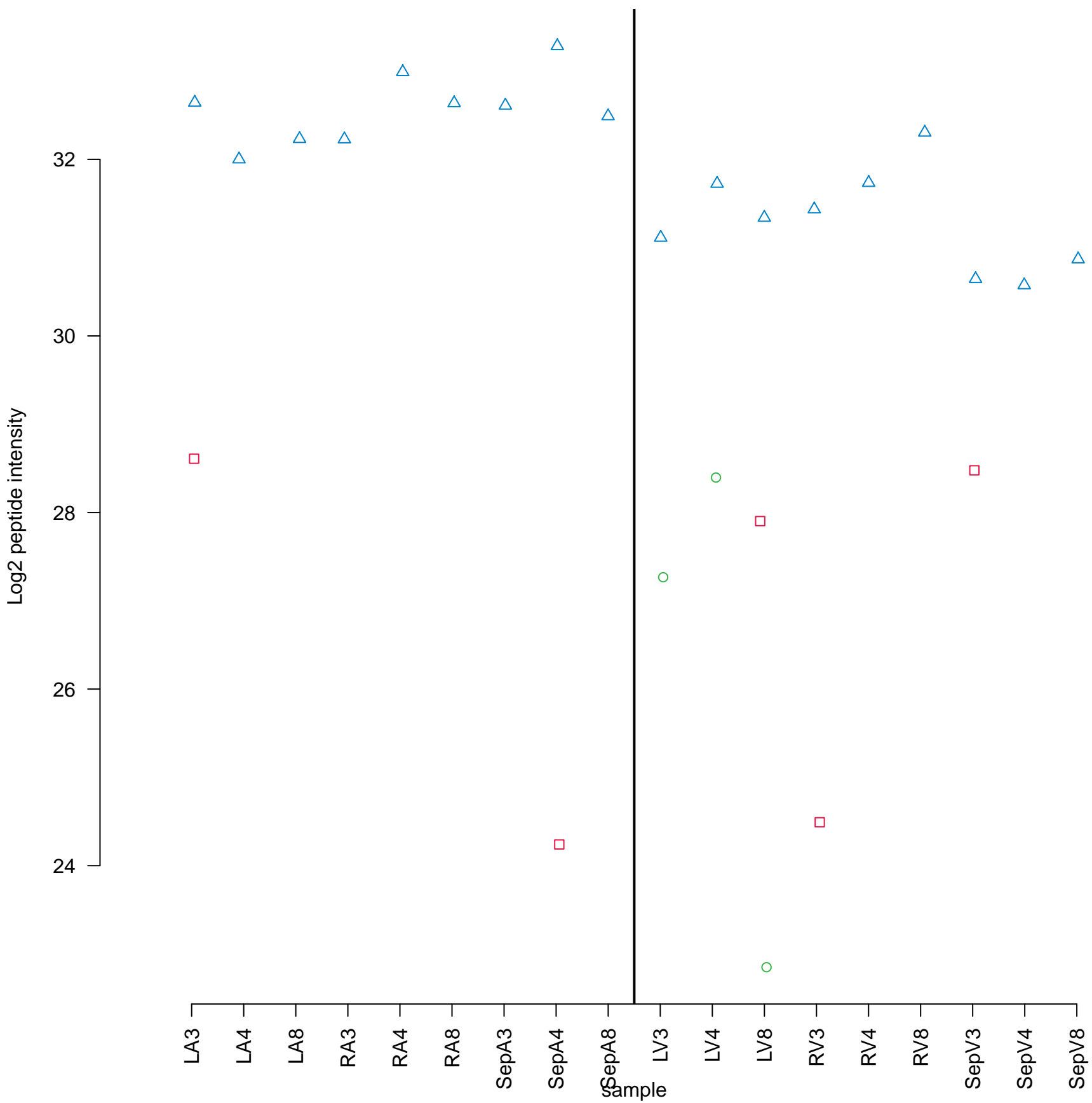
SepV8



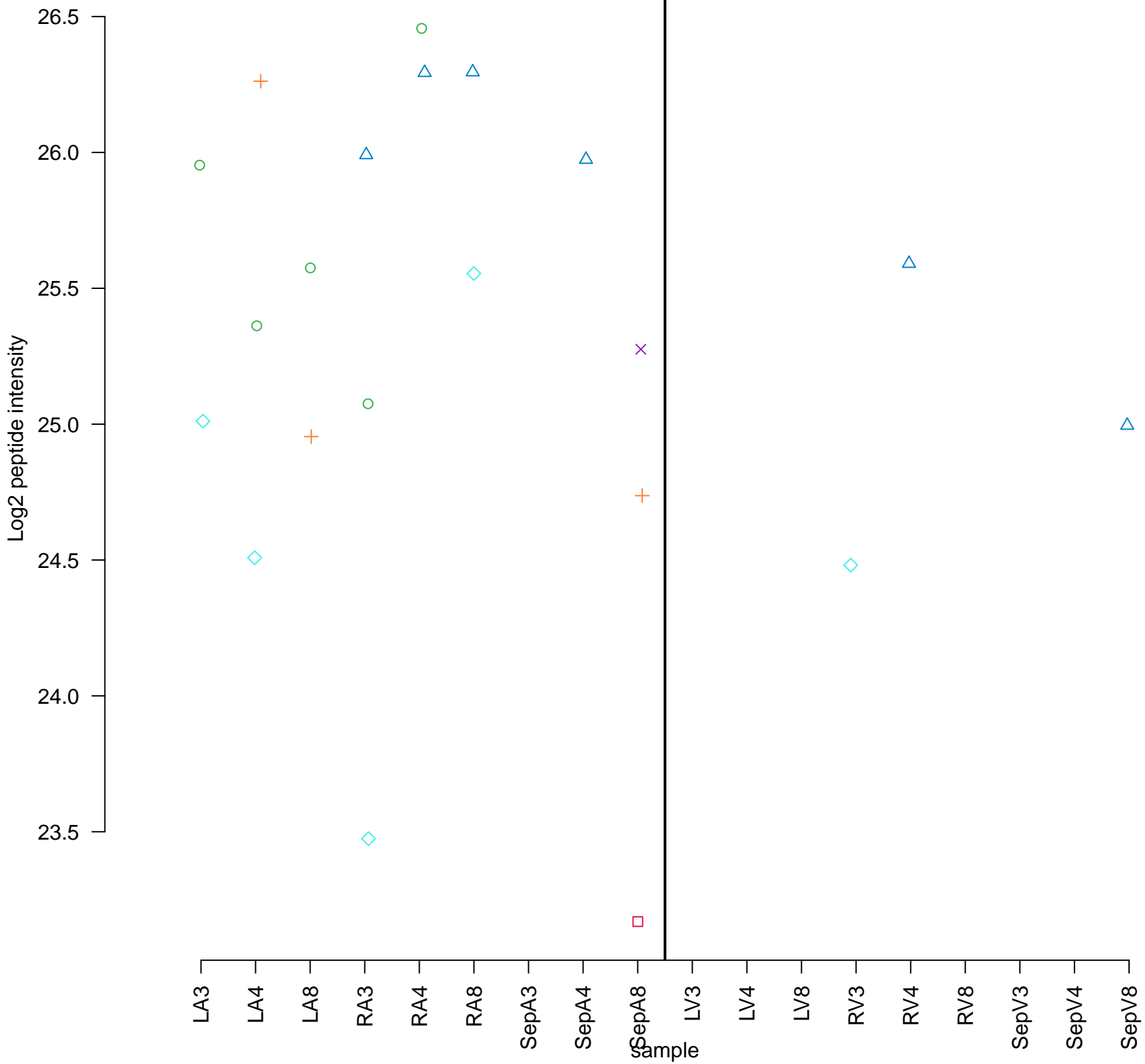
HGSNAT



IGLL5;IGLC1



LTBP3



BRD3

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

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

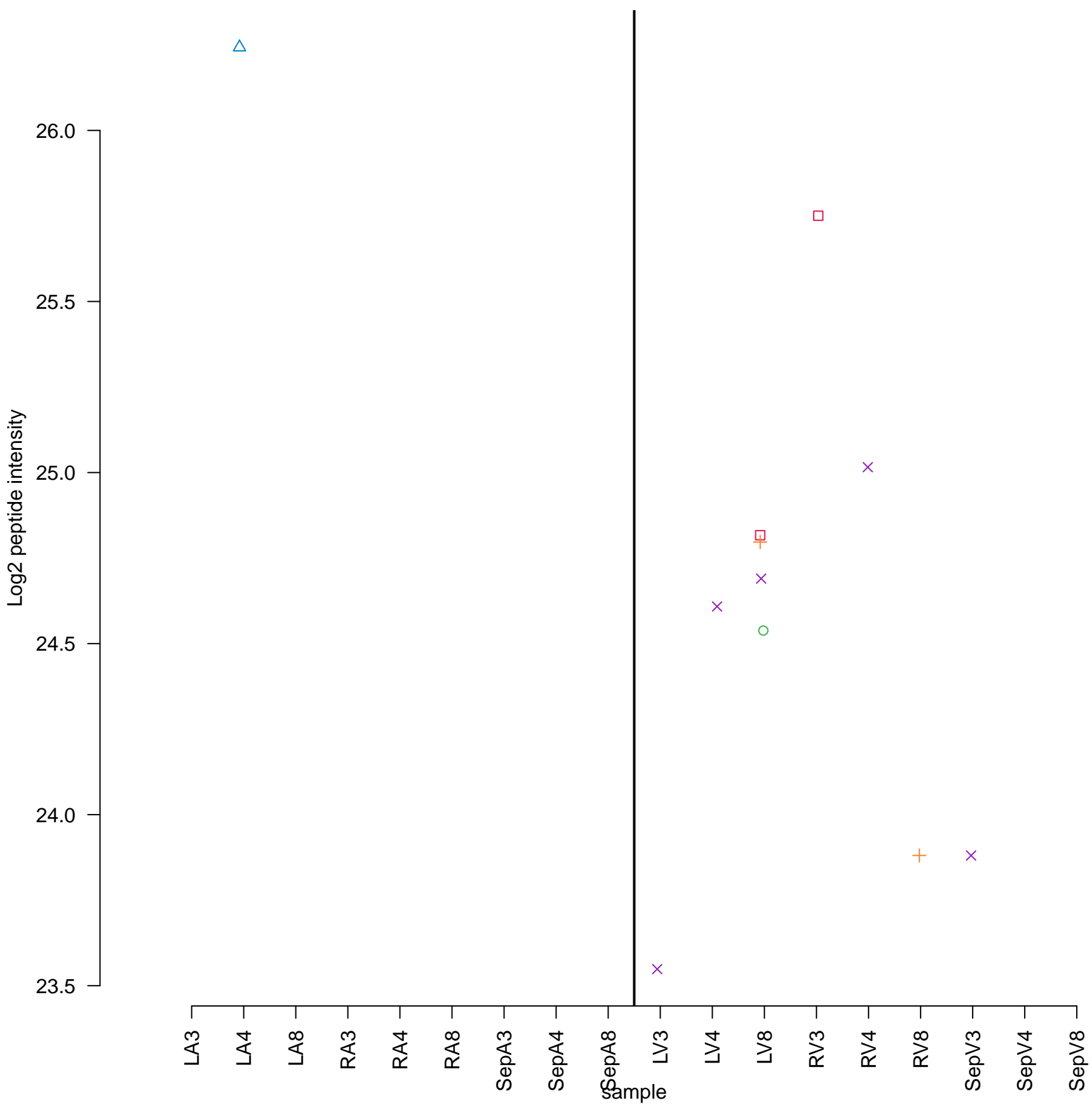
RV8

SepV3

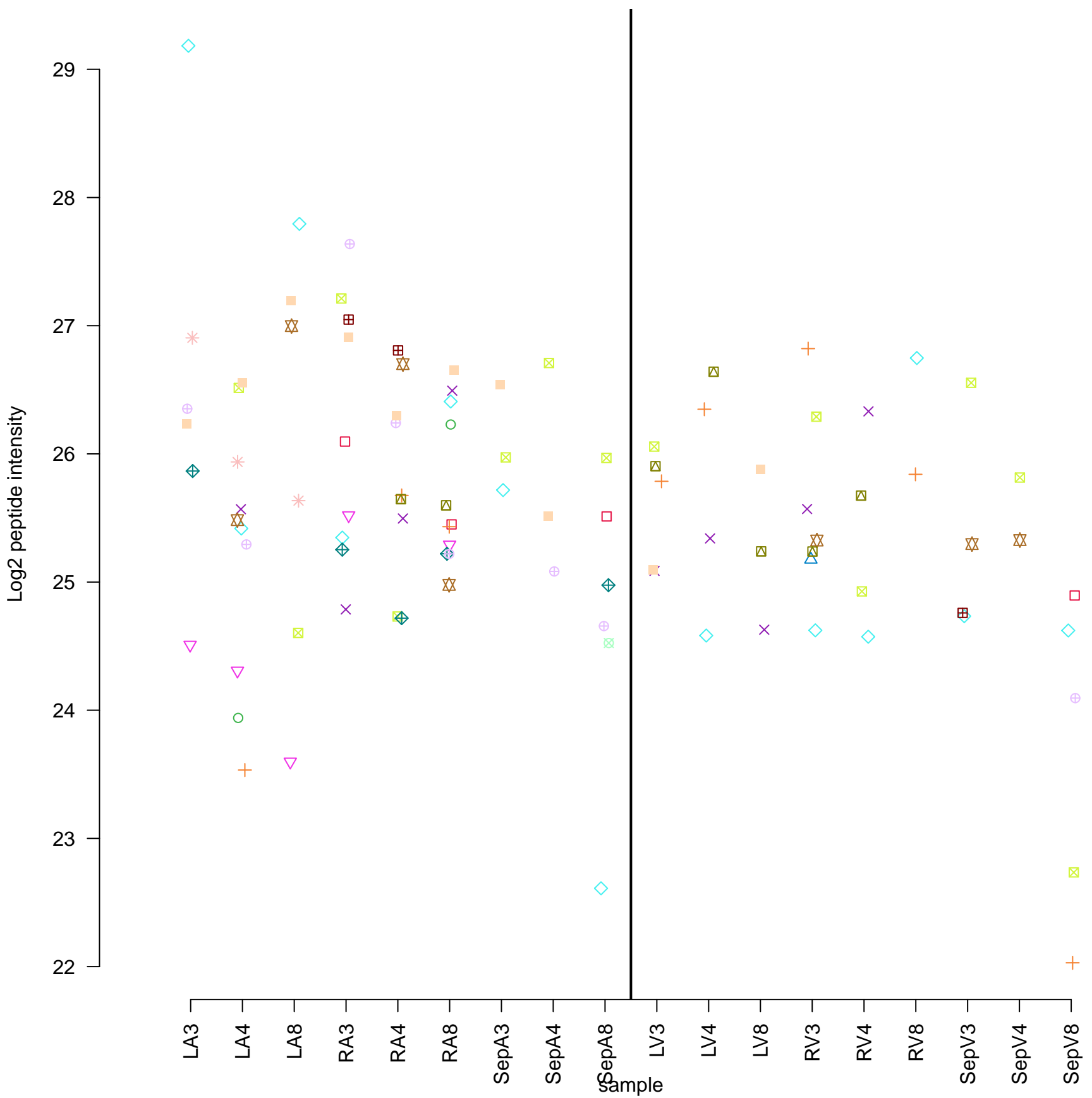
SepV4

SepV8

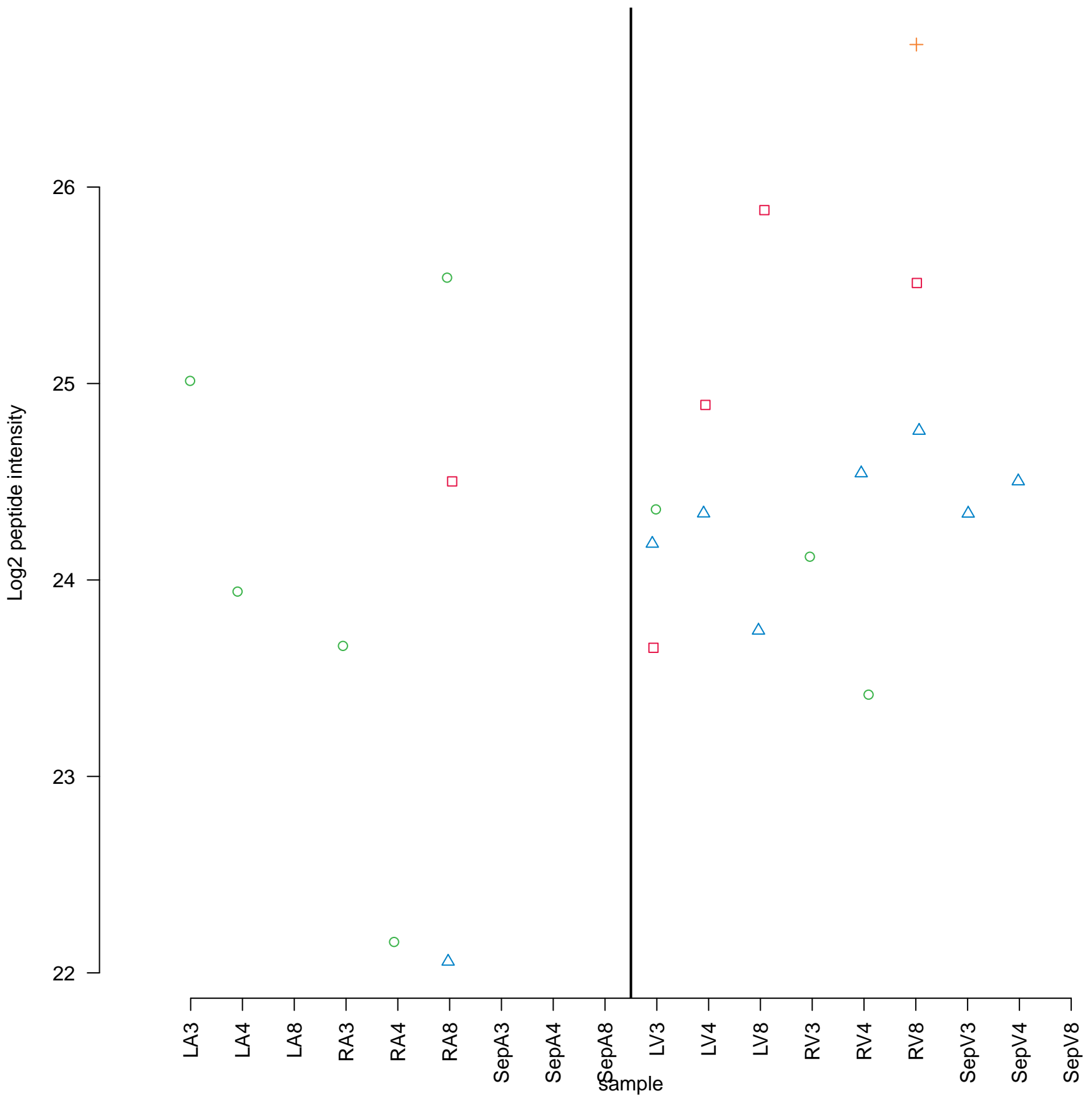
PRODH



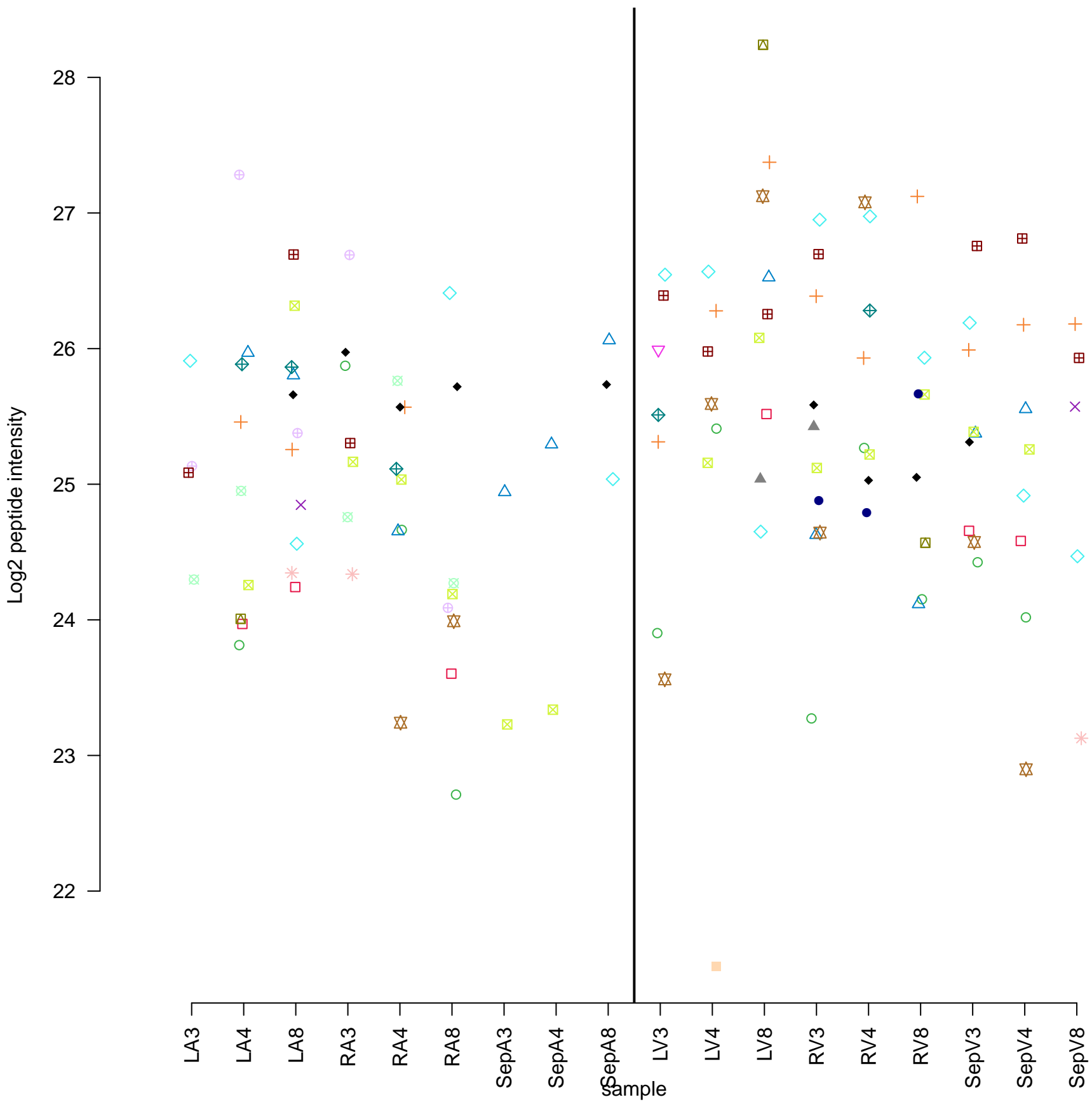
STAMBP



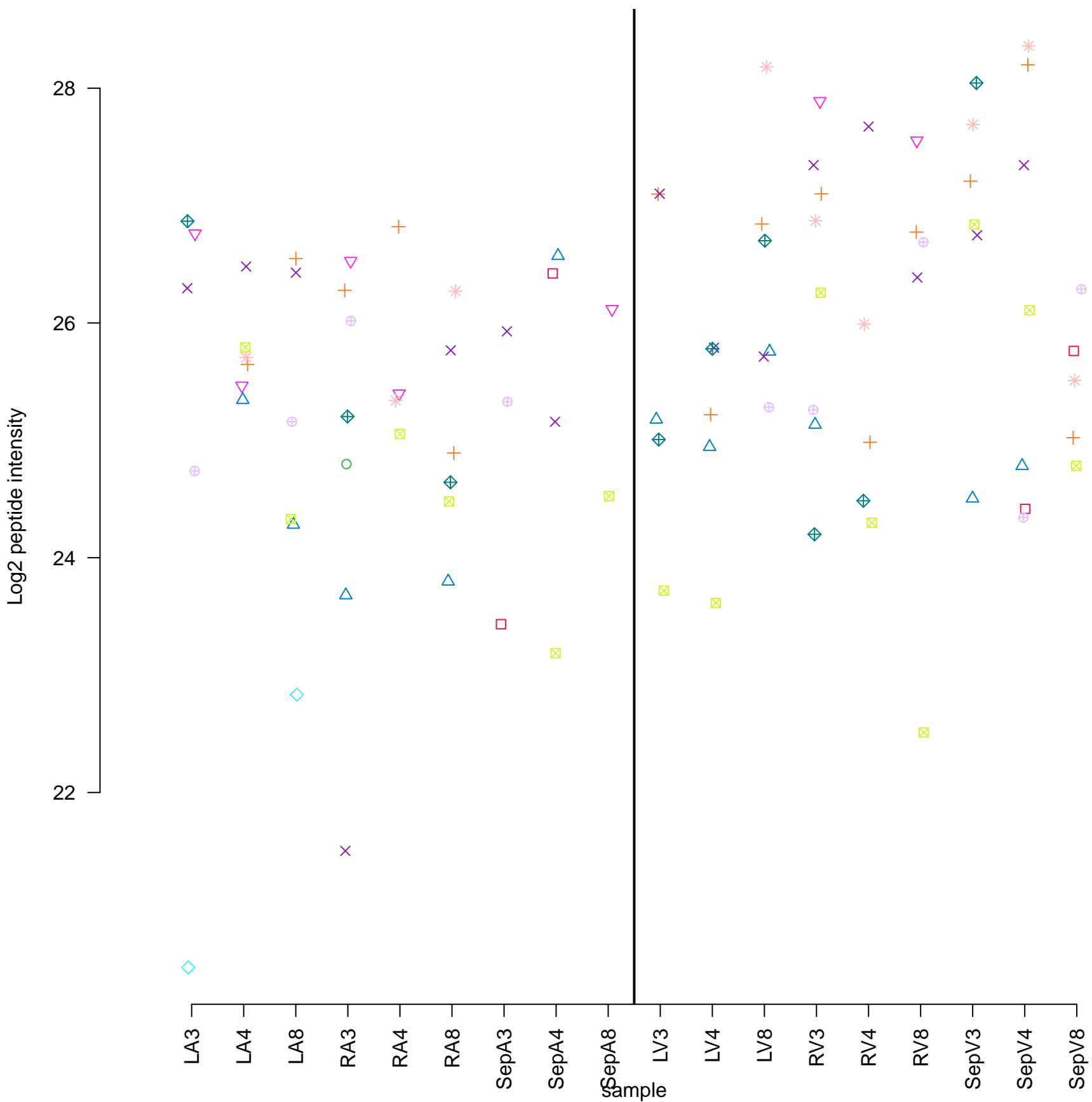
PITPNM1



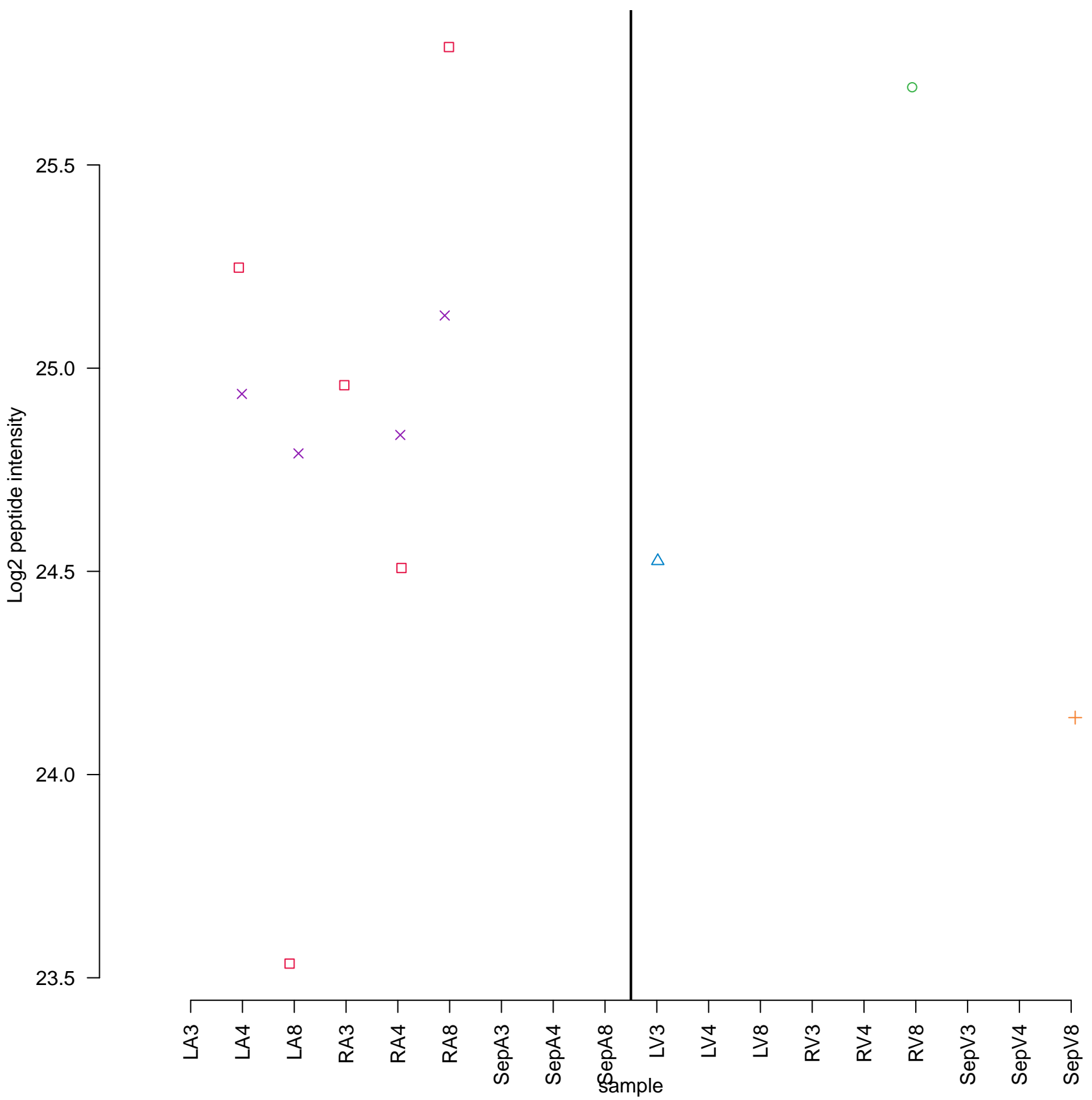
XPO4



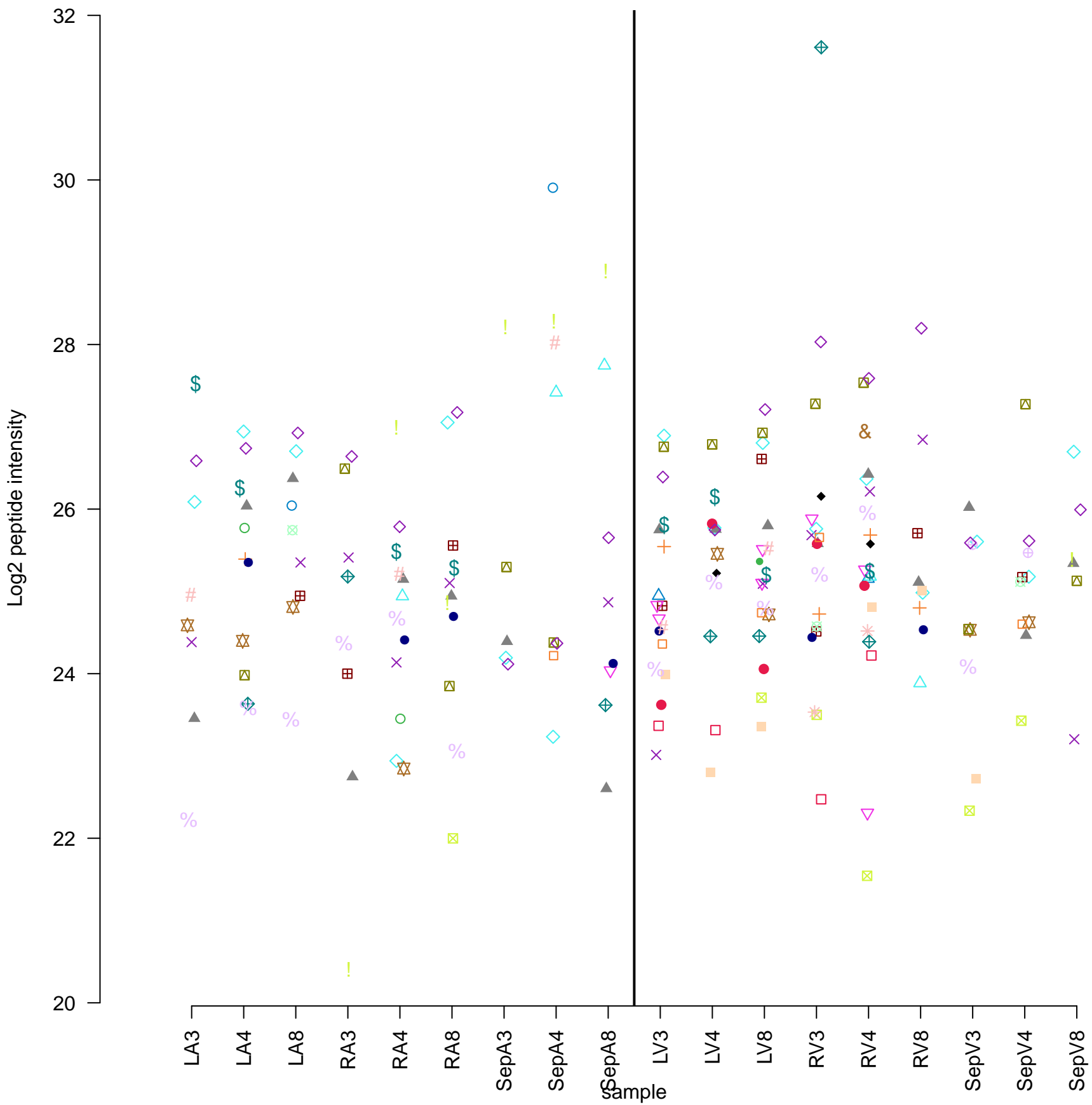
PRKAG1



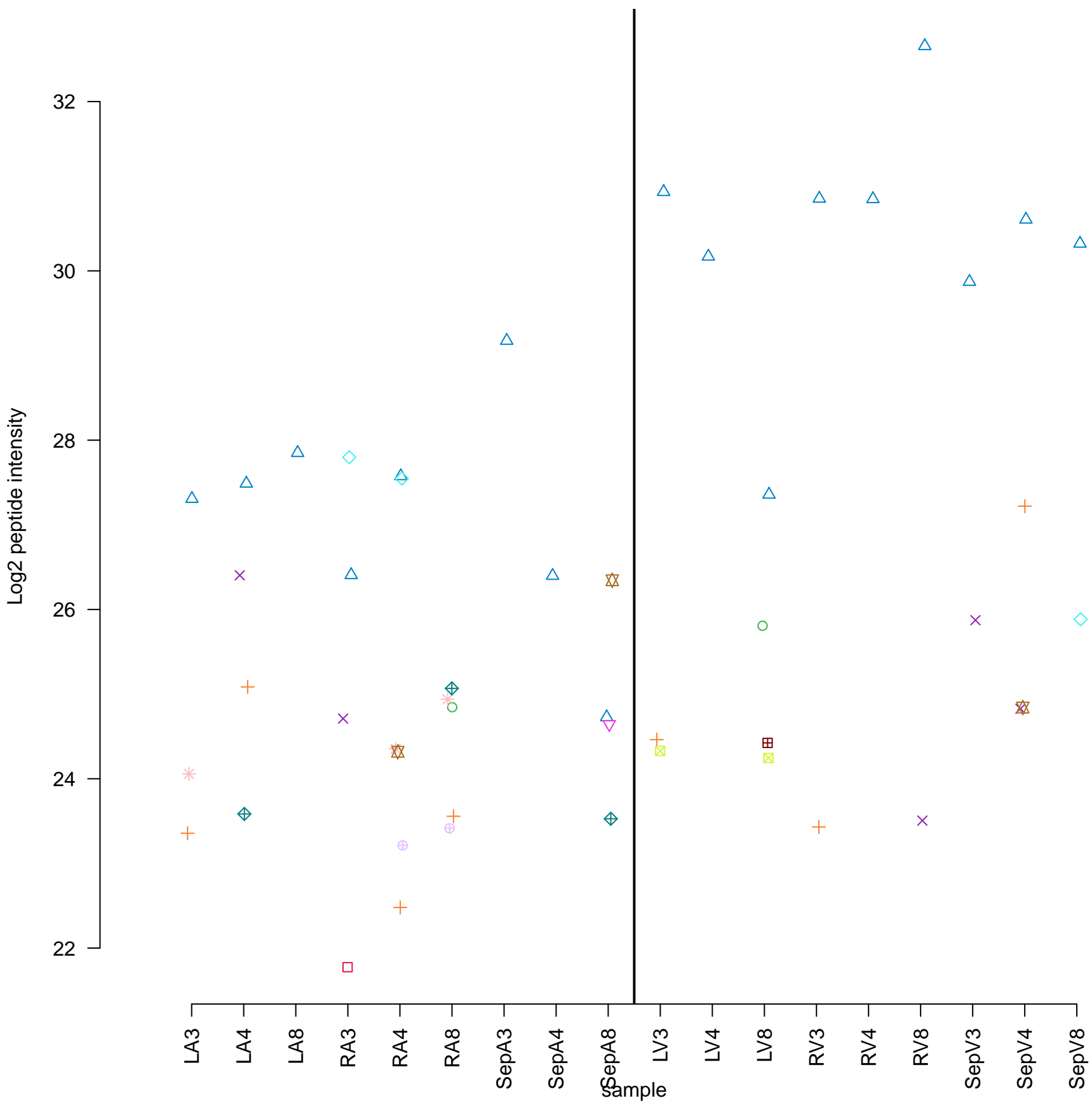
SCAF8



ACAD10



WDR11



RREB1

Log2 peptide intensity

30
29
28
27
26
25
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

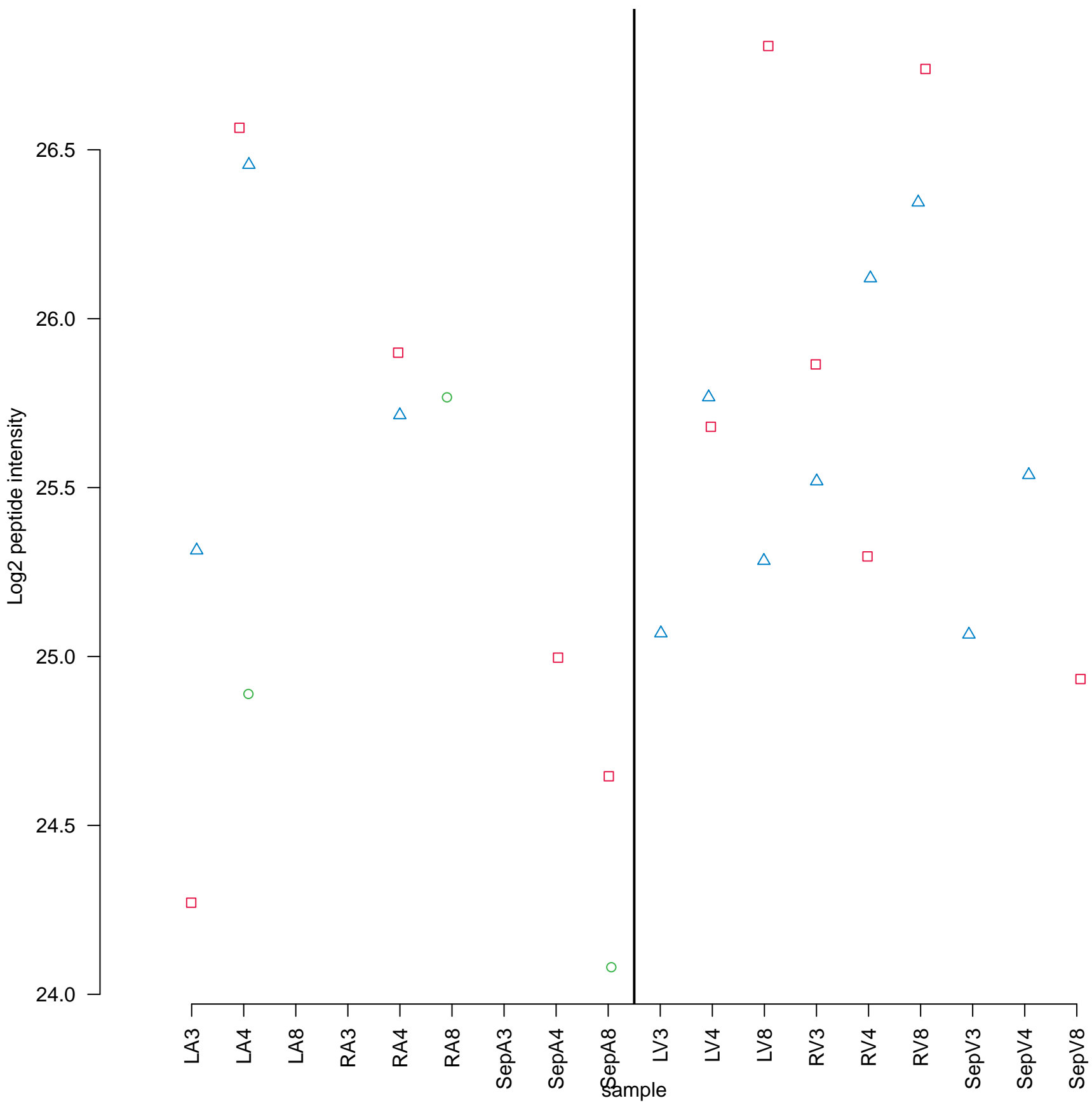
SepV4

SepV8

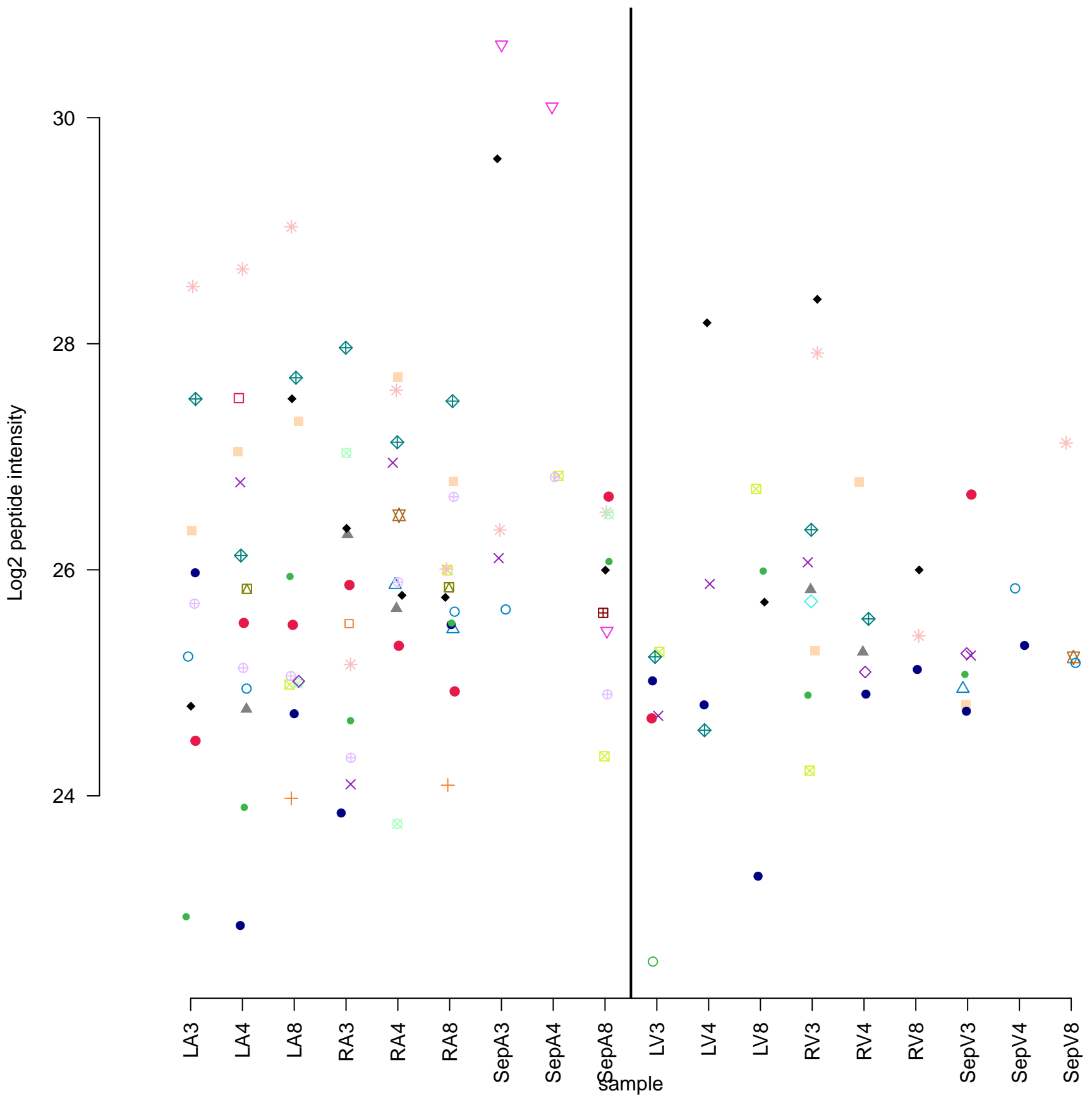
sample



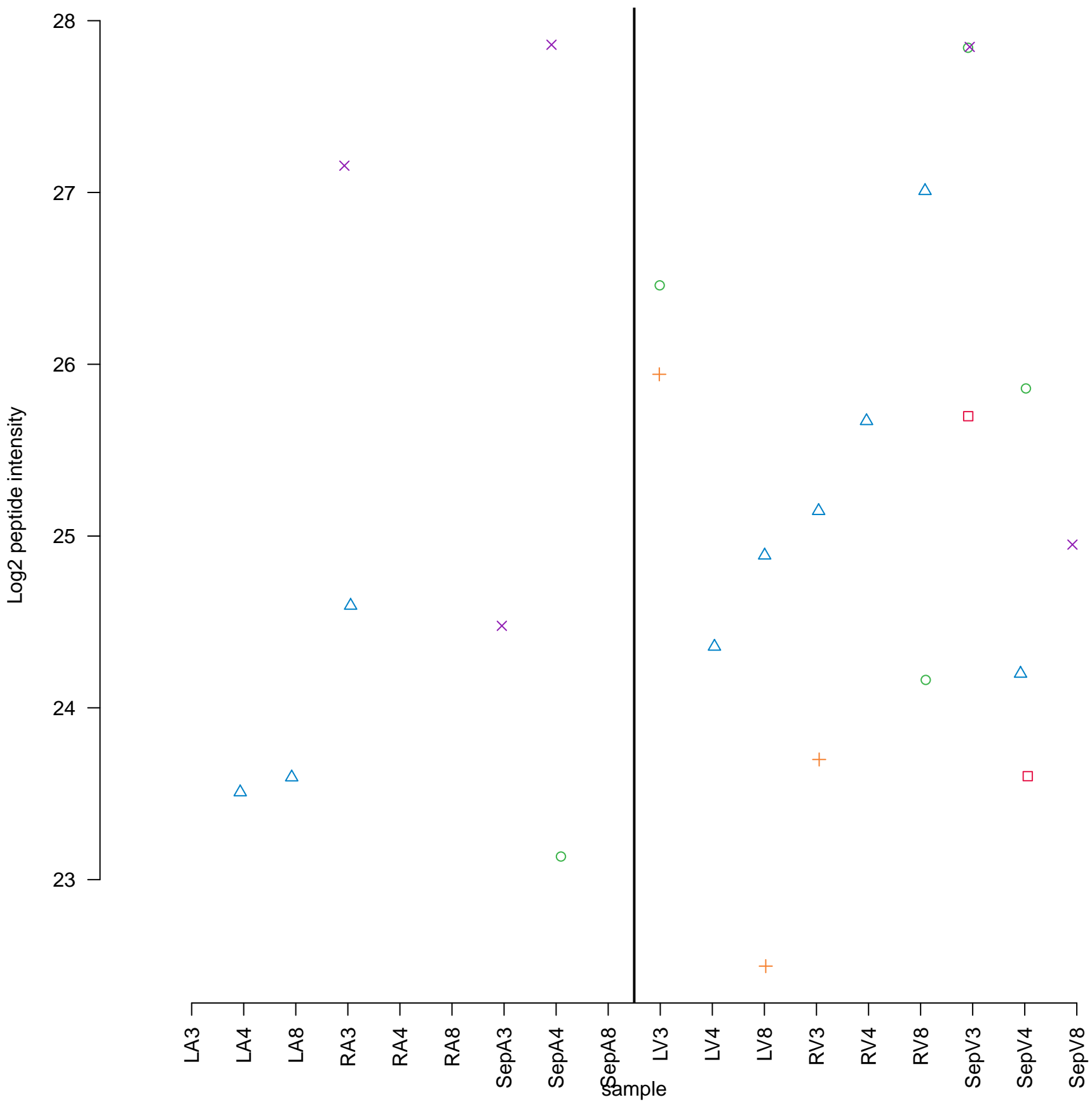
RGCC

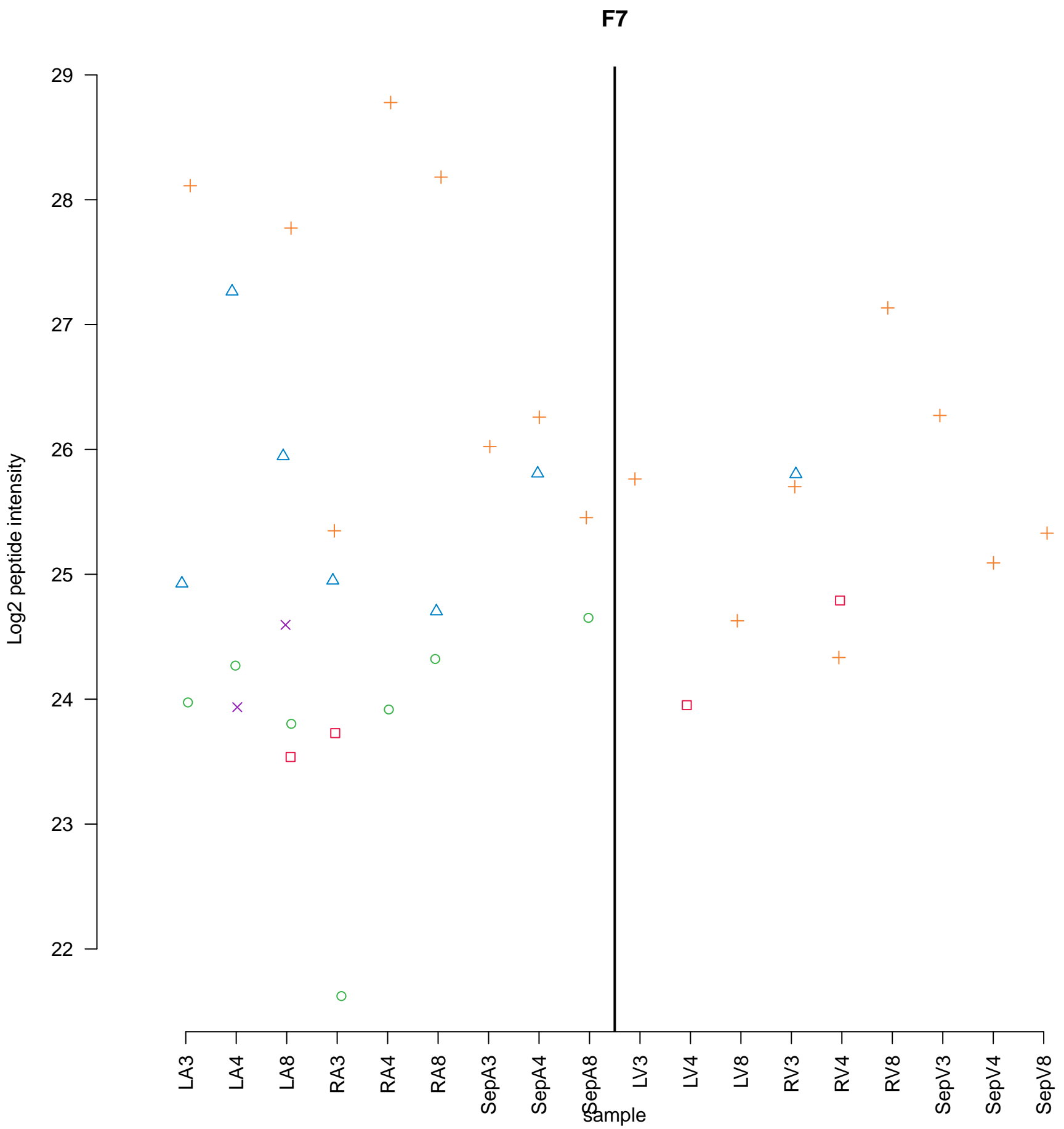


FKBP15

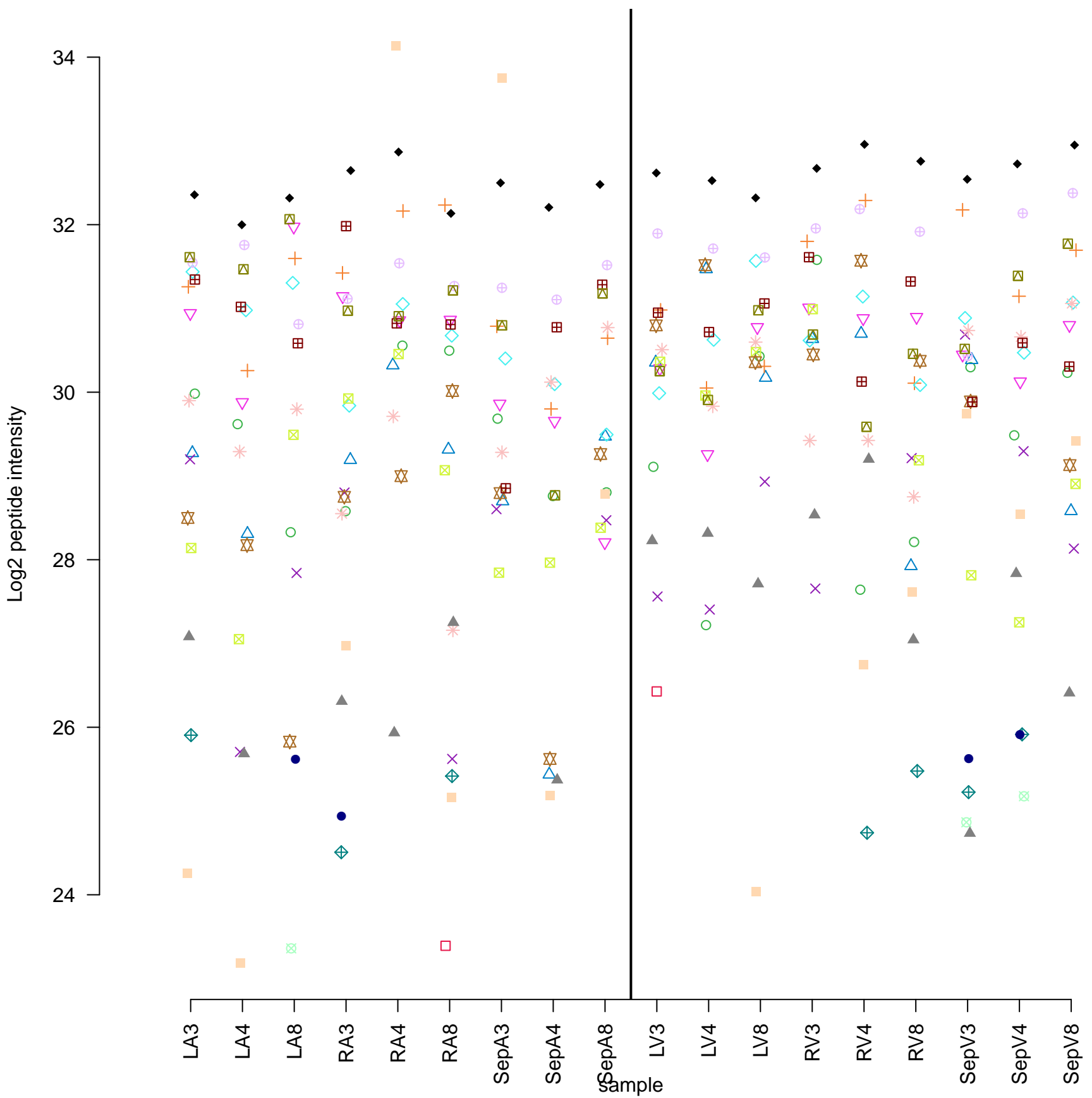


ACTN3

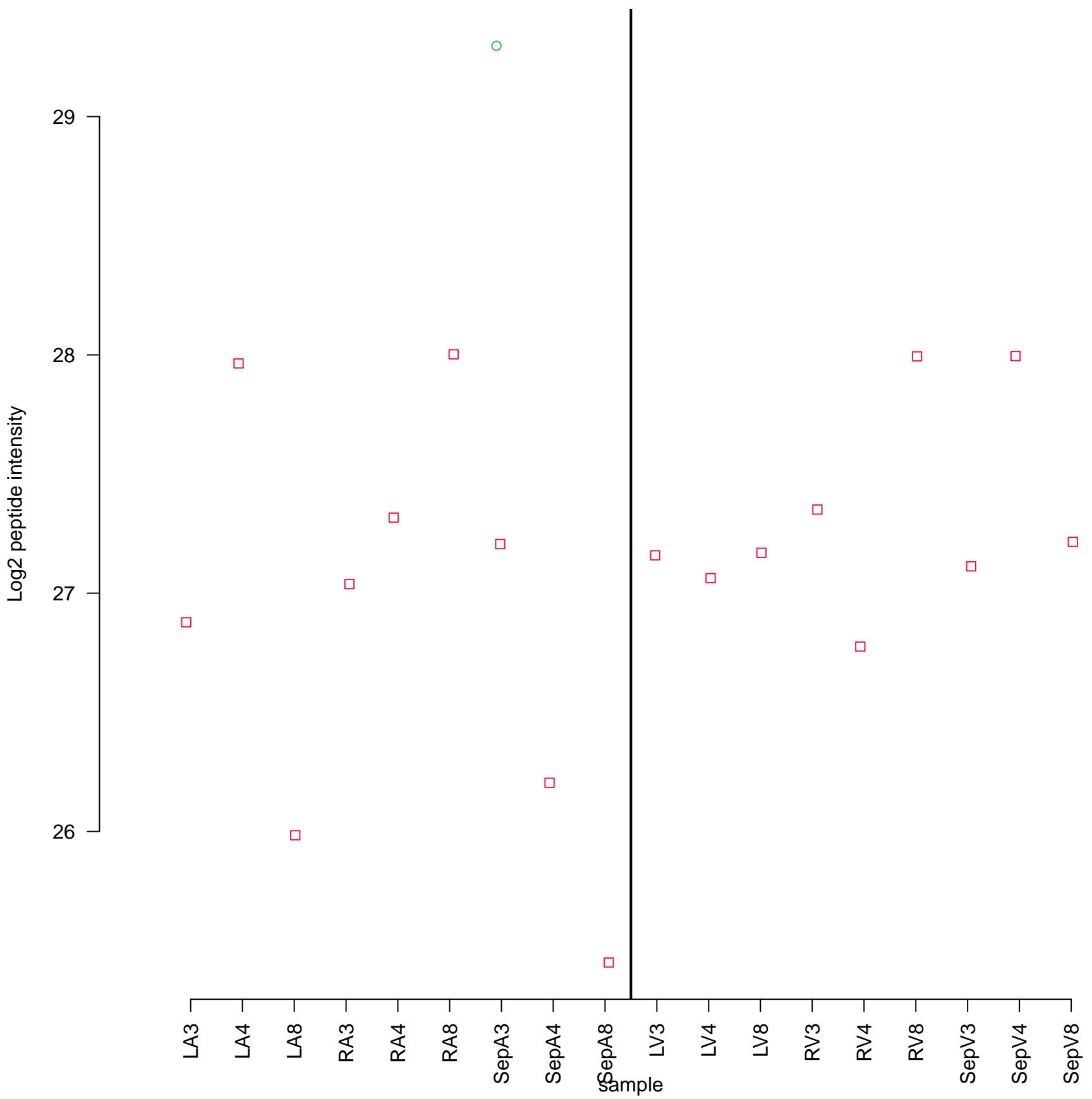




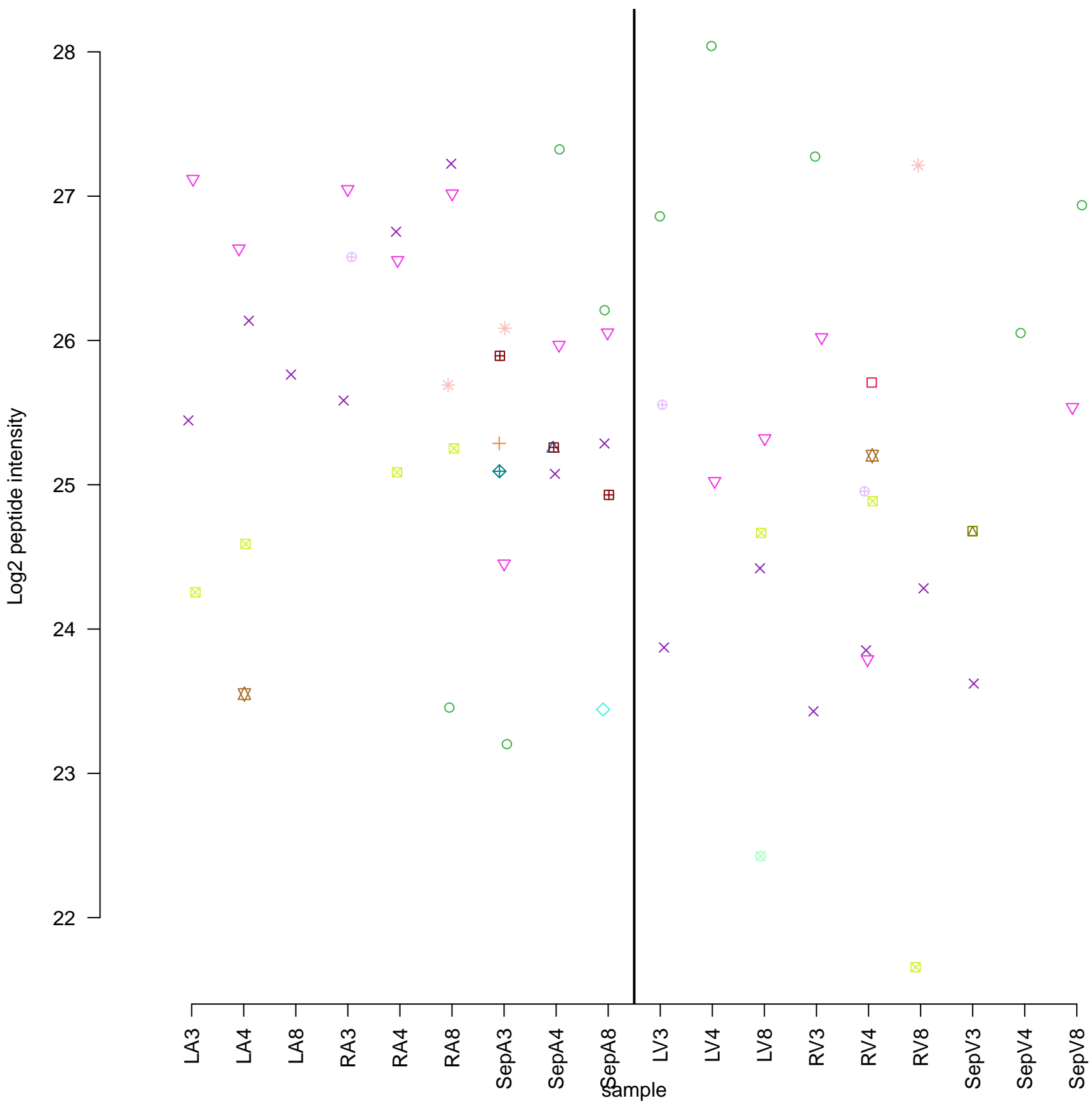
ADH5



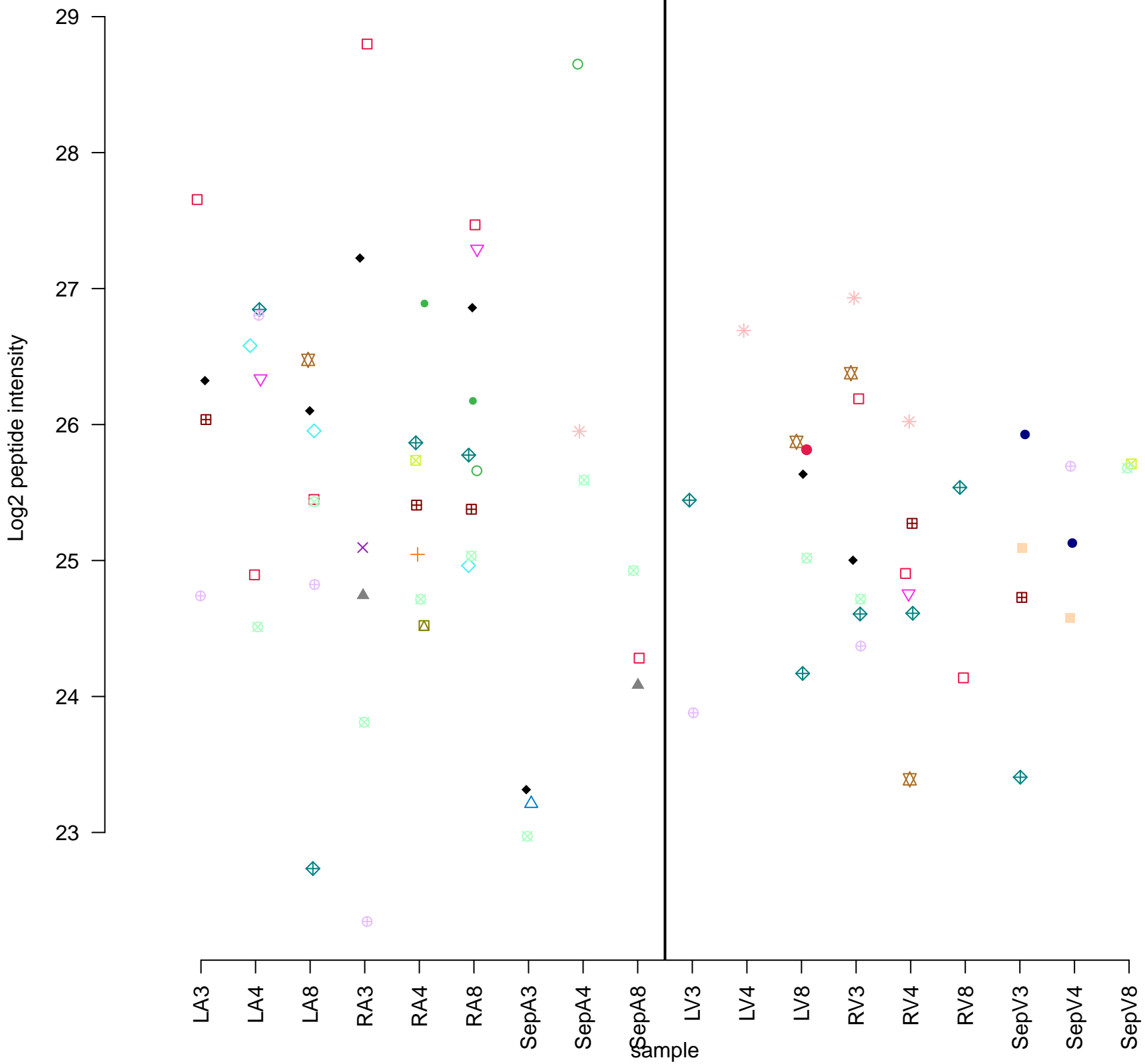
TRIM23



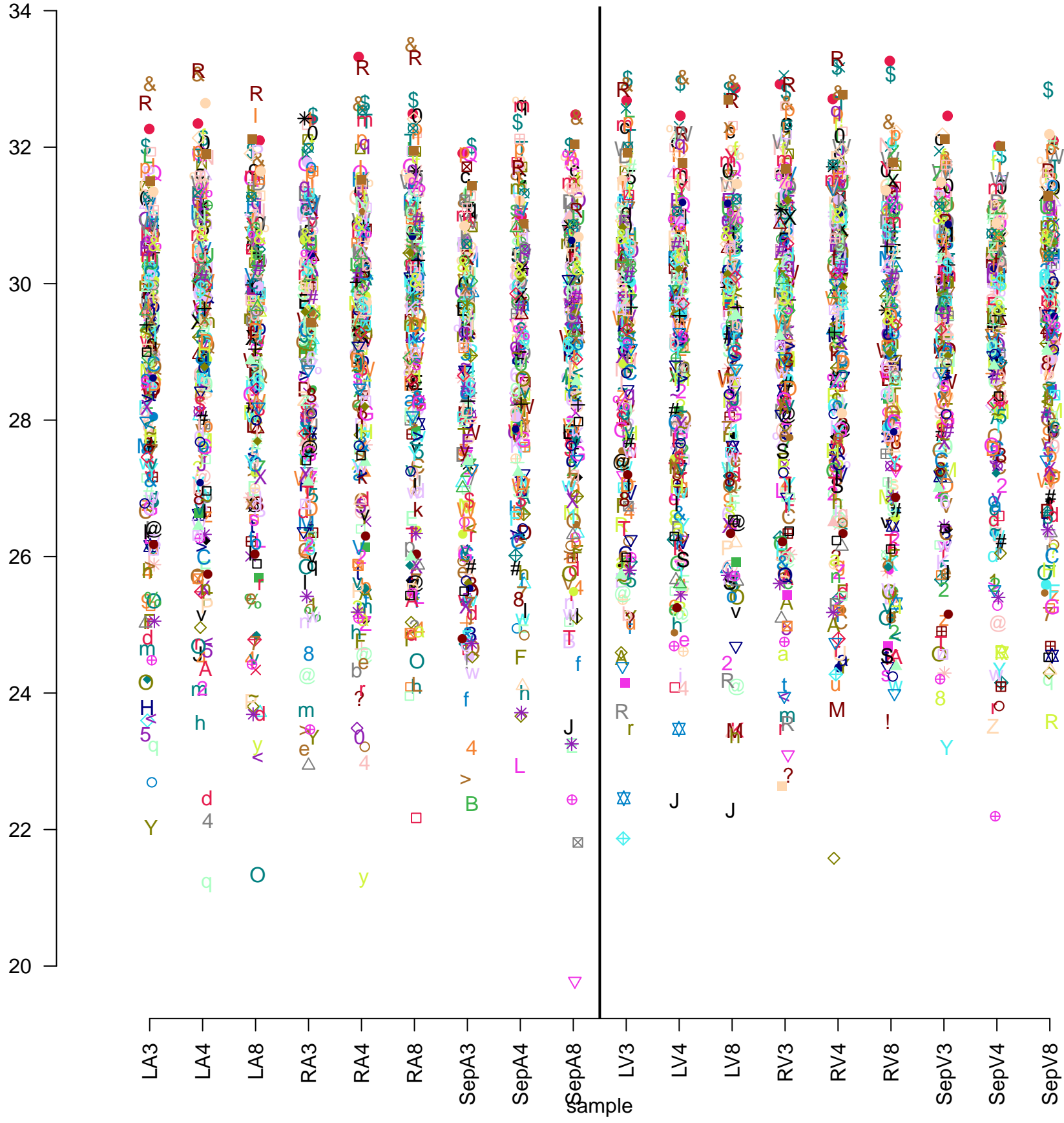
RAPH1



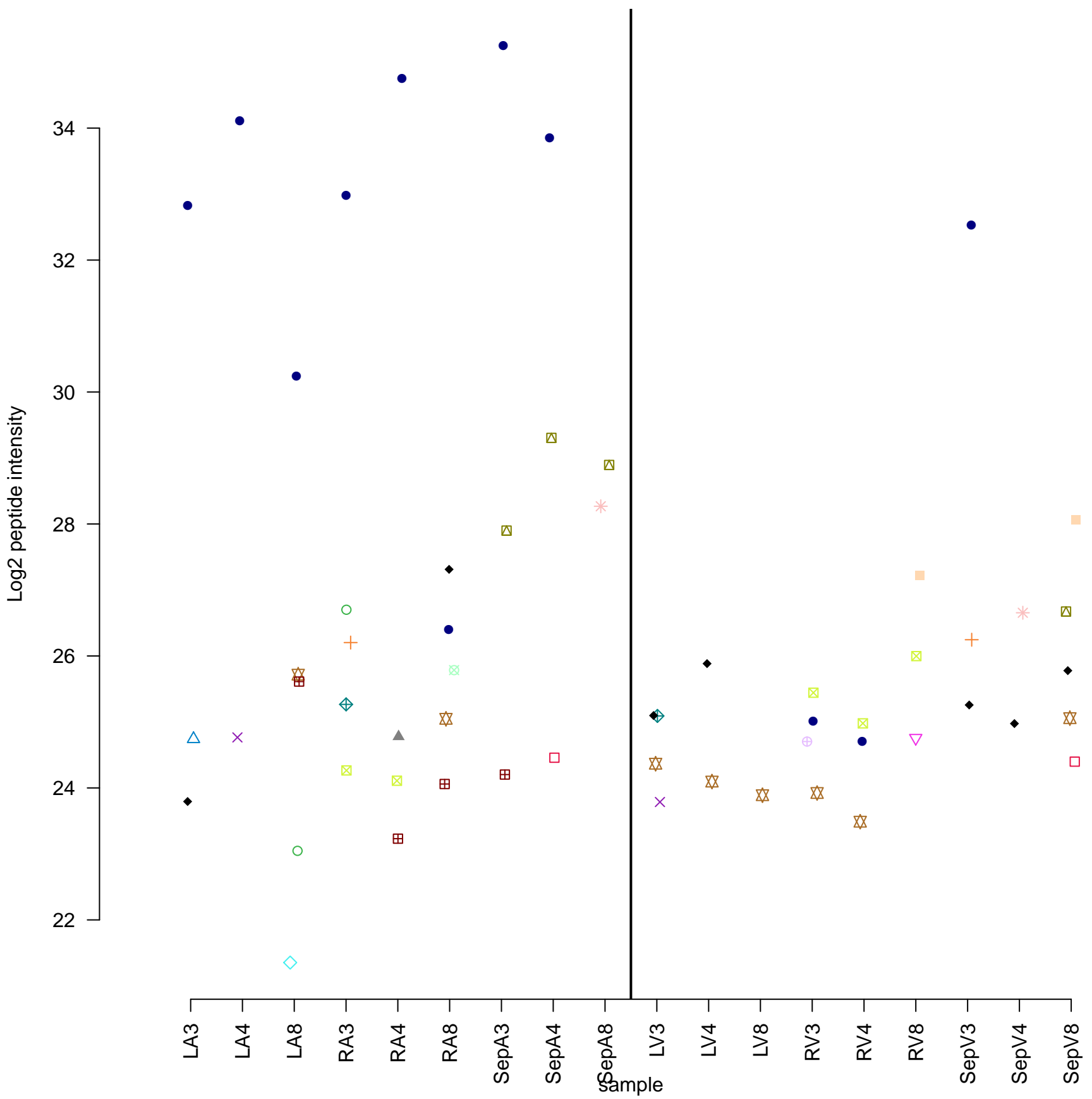
EML4



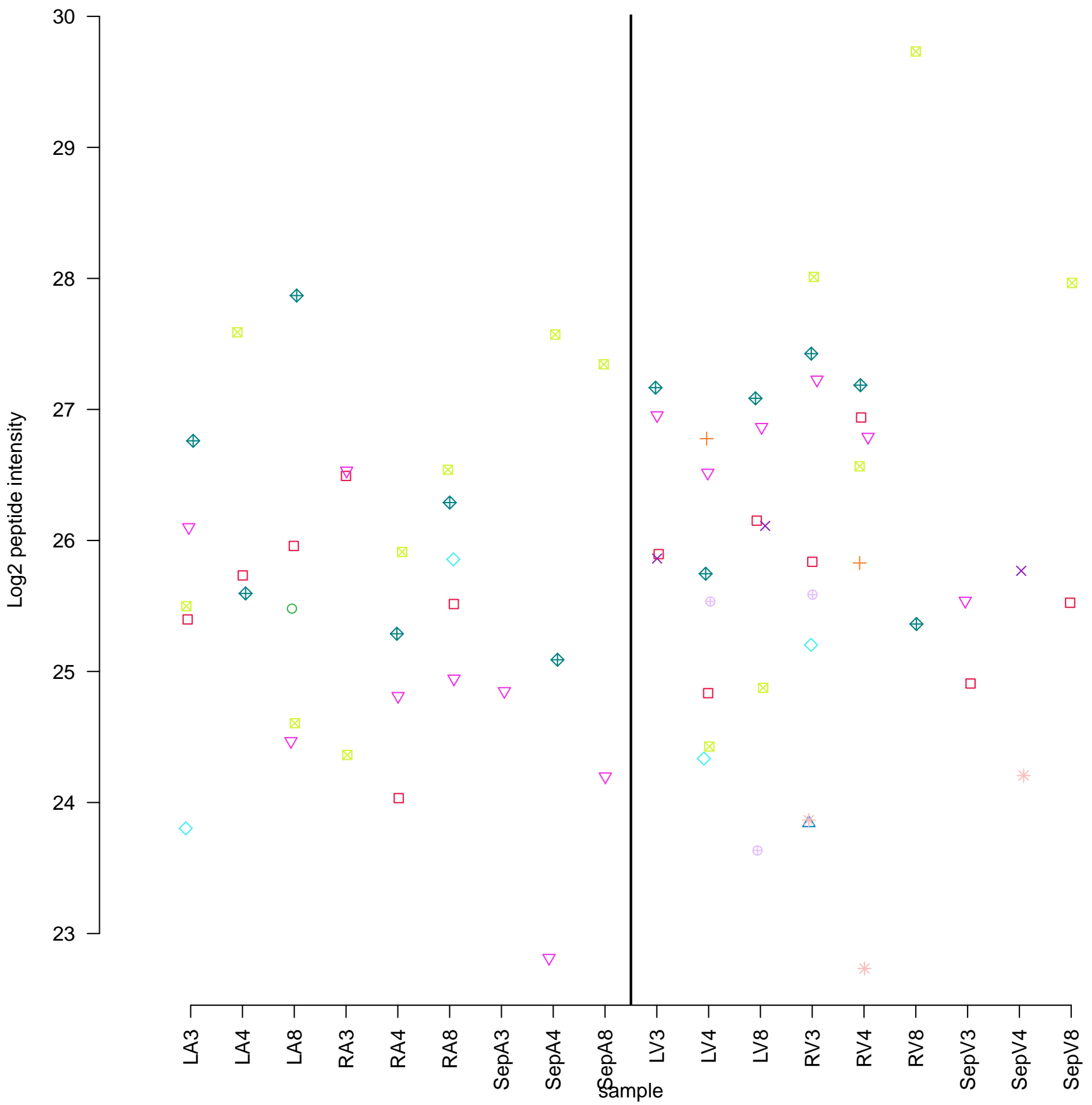
Log2 peptide intensity



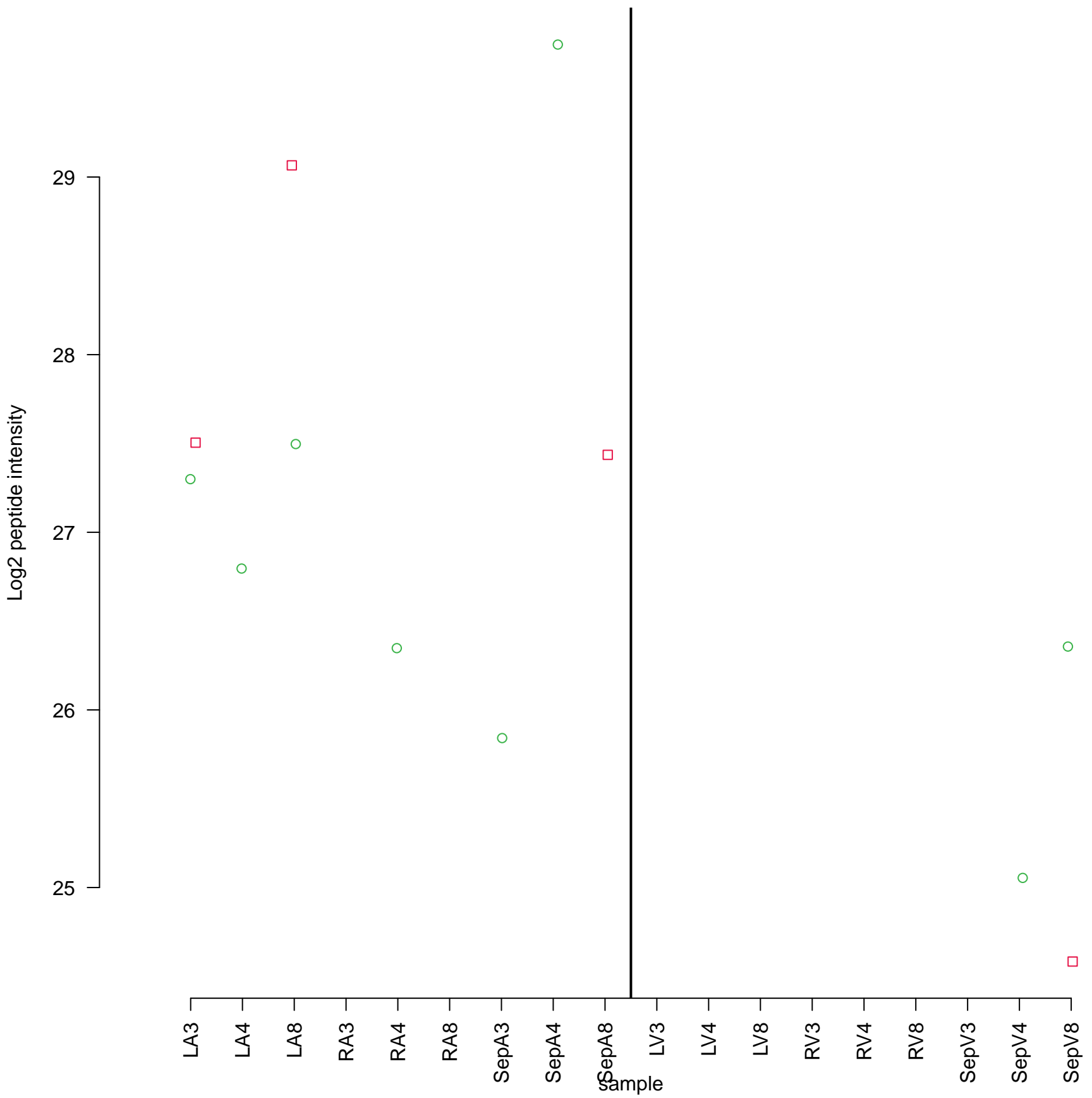
CDH11



SETD9



FHAD1



UCHL3

Log2 peptide intensity

30
28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

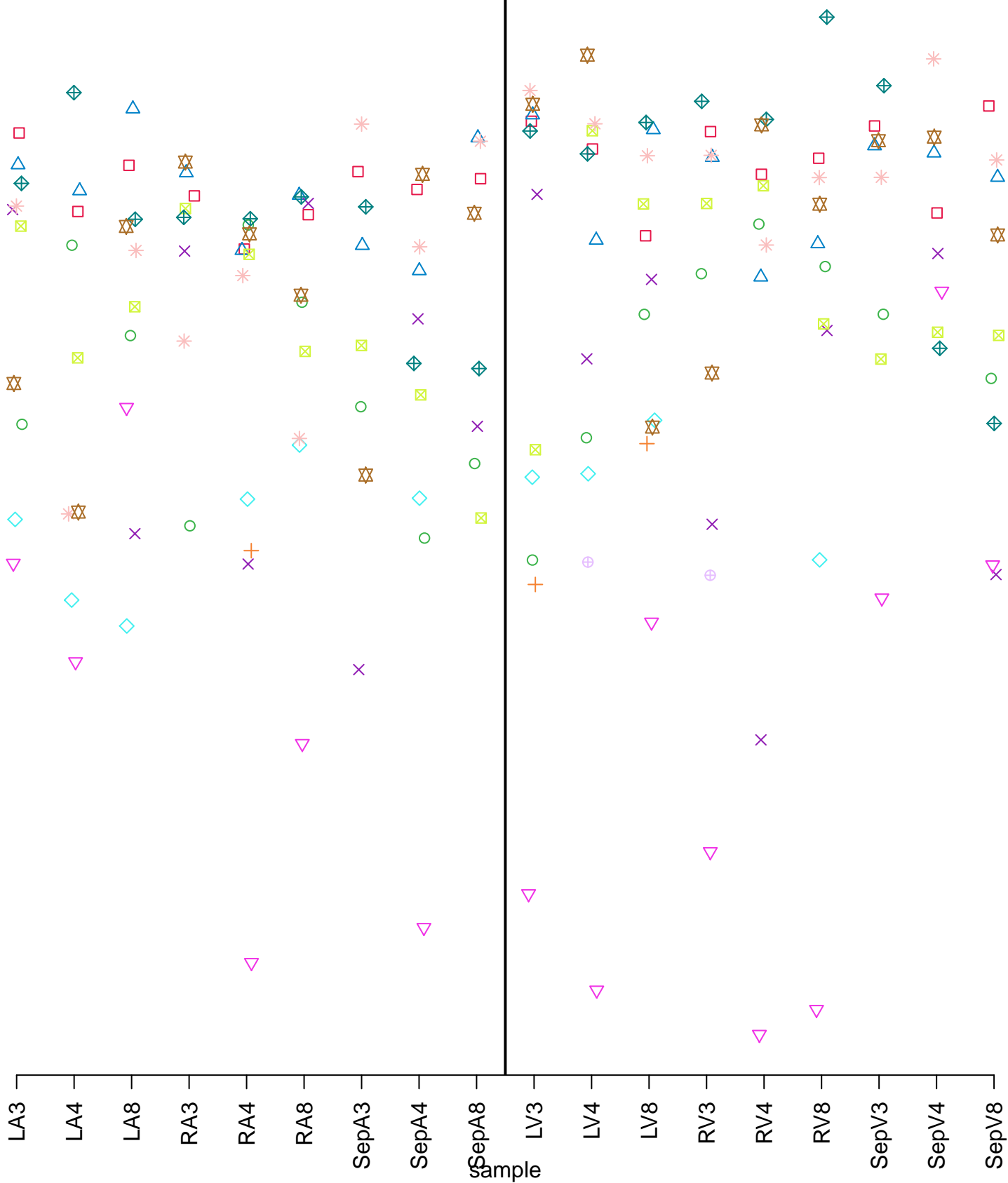
RV8

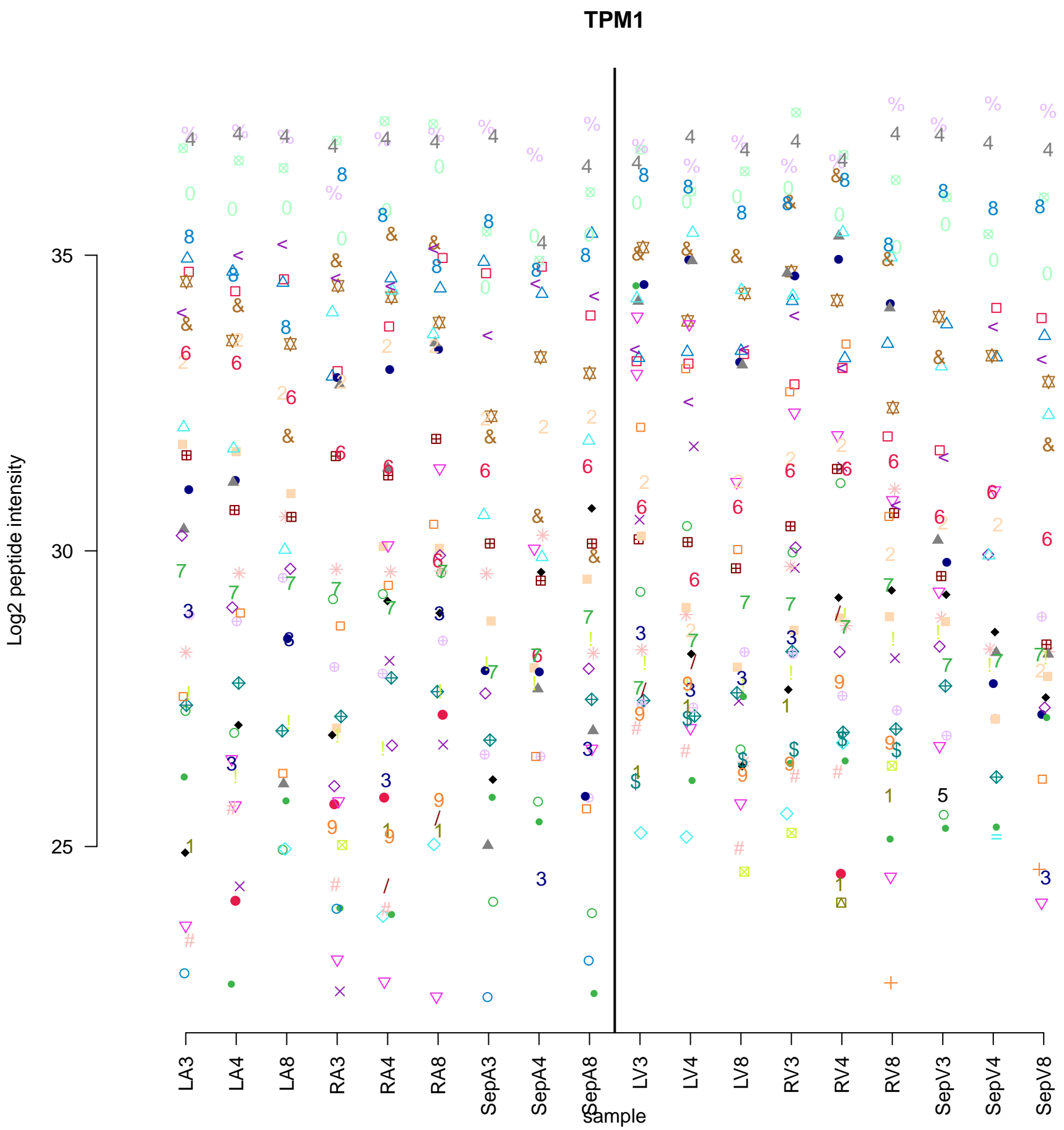
SepV3

SepV4

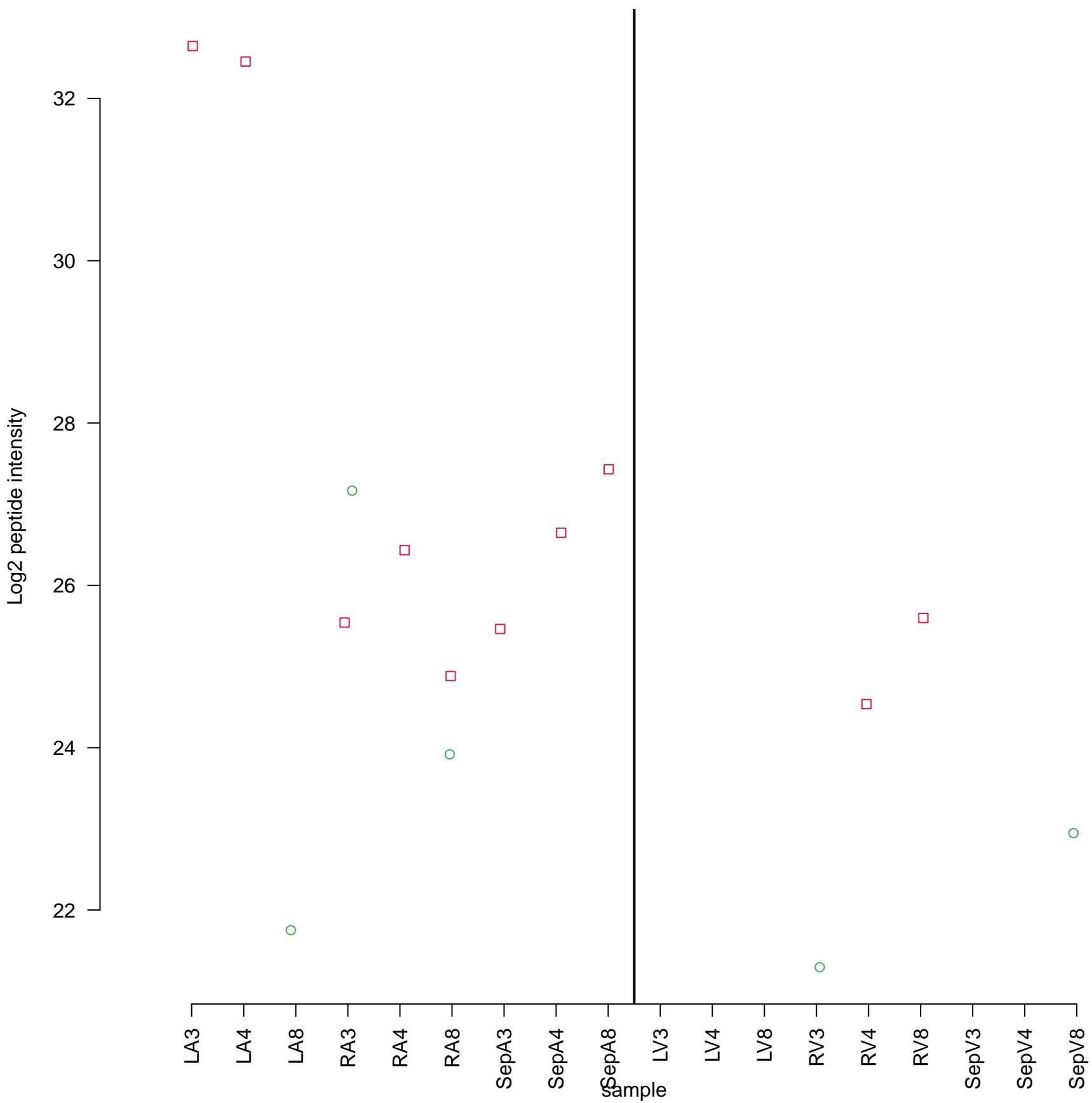
SepV8

sample

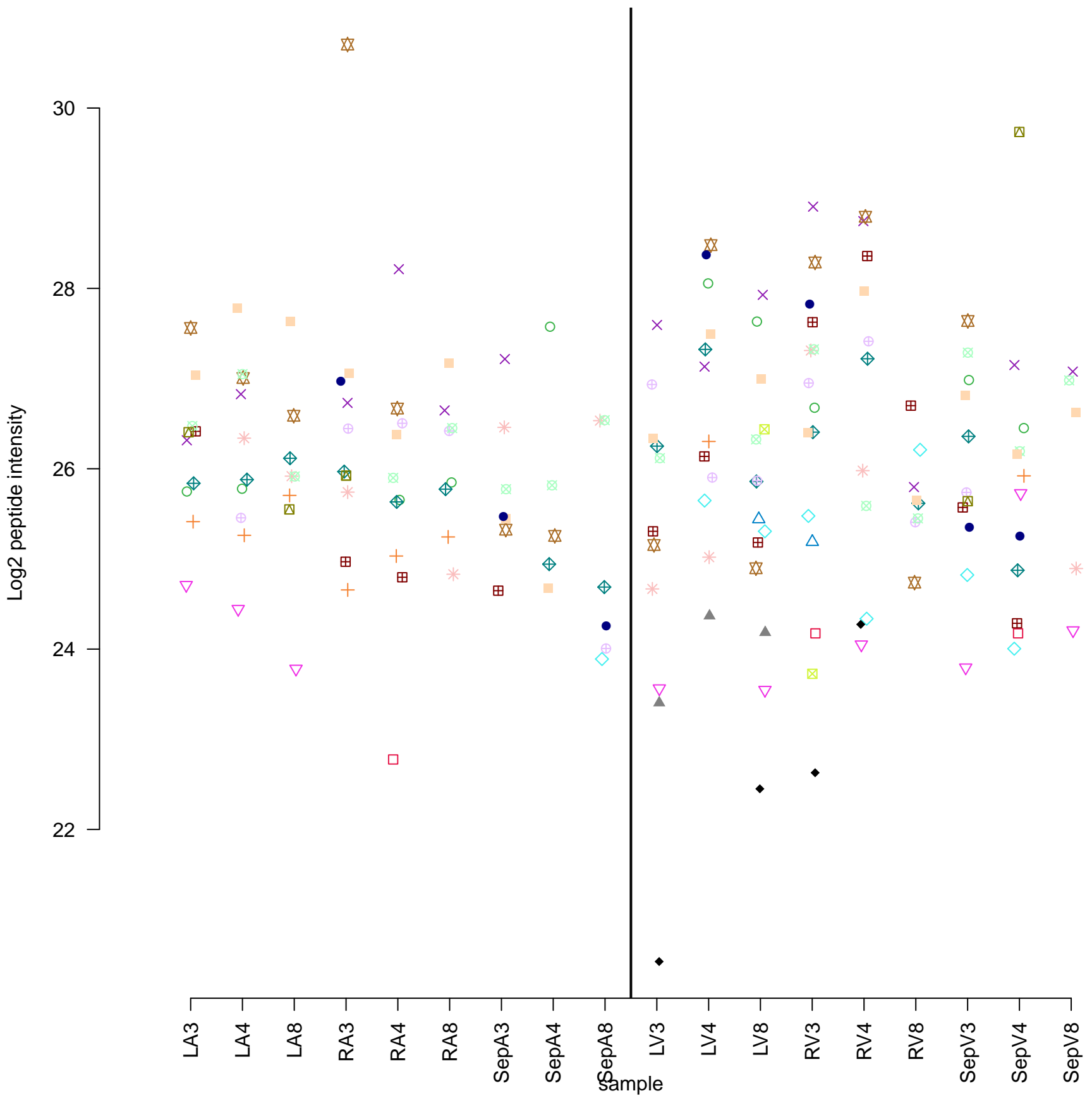




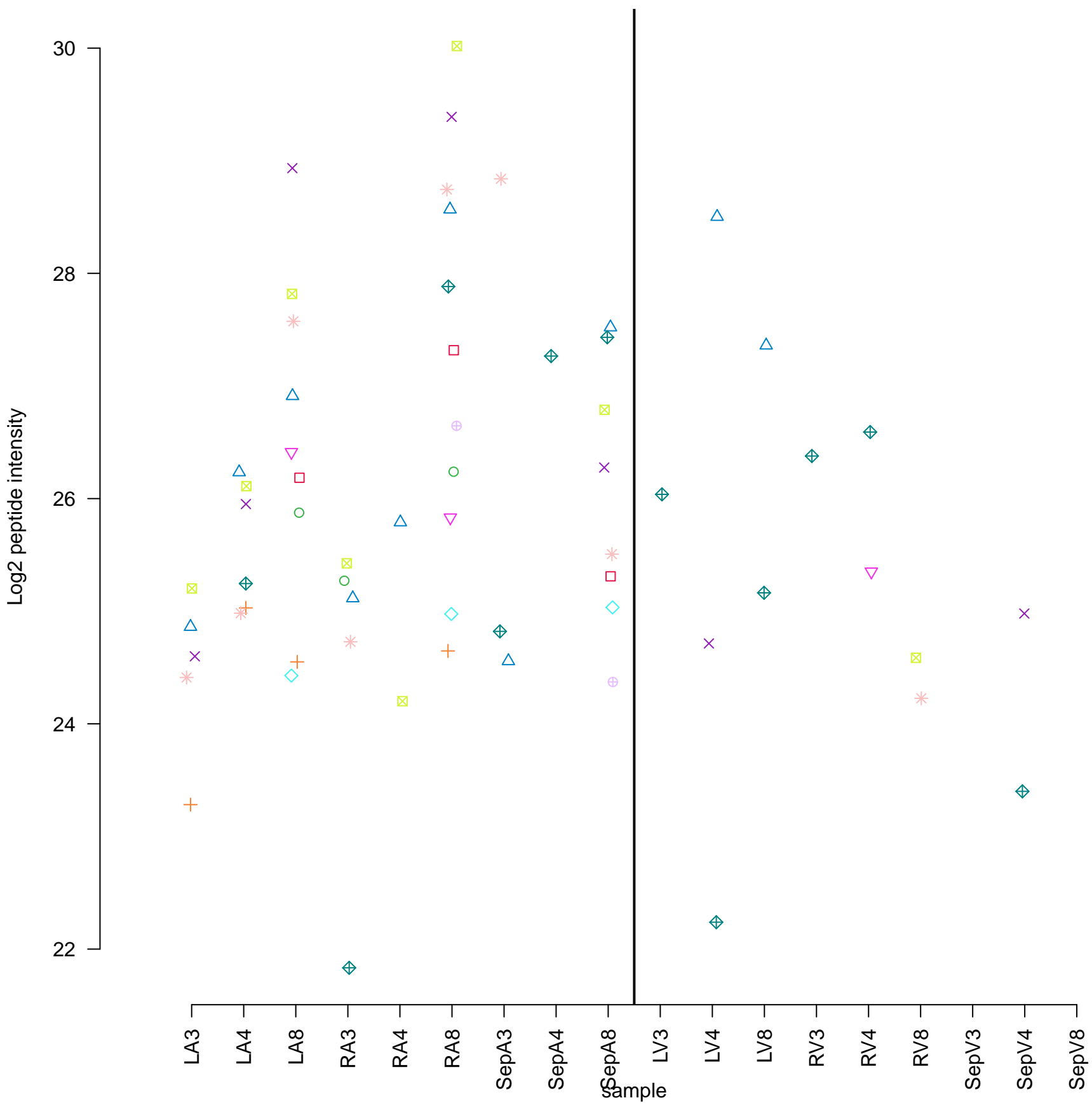
TSPAN8



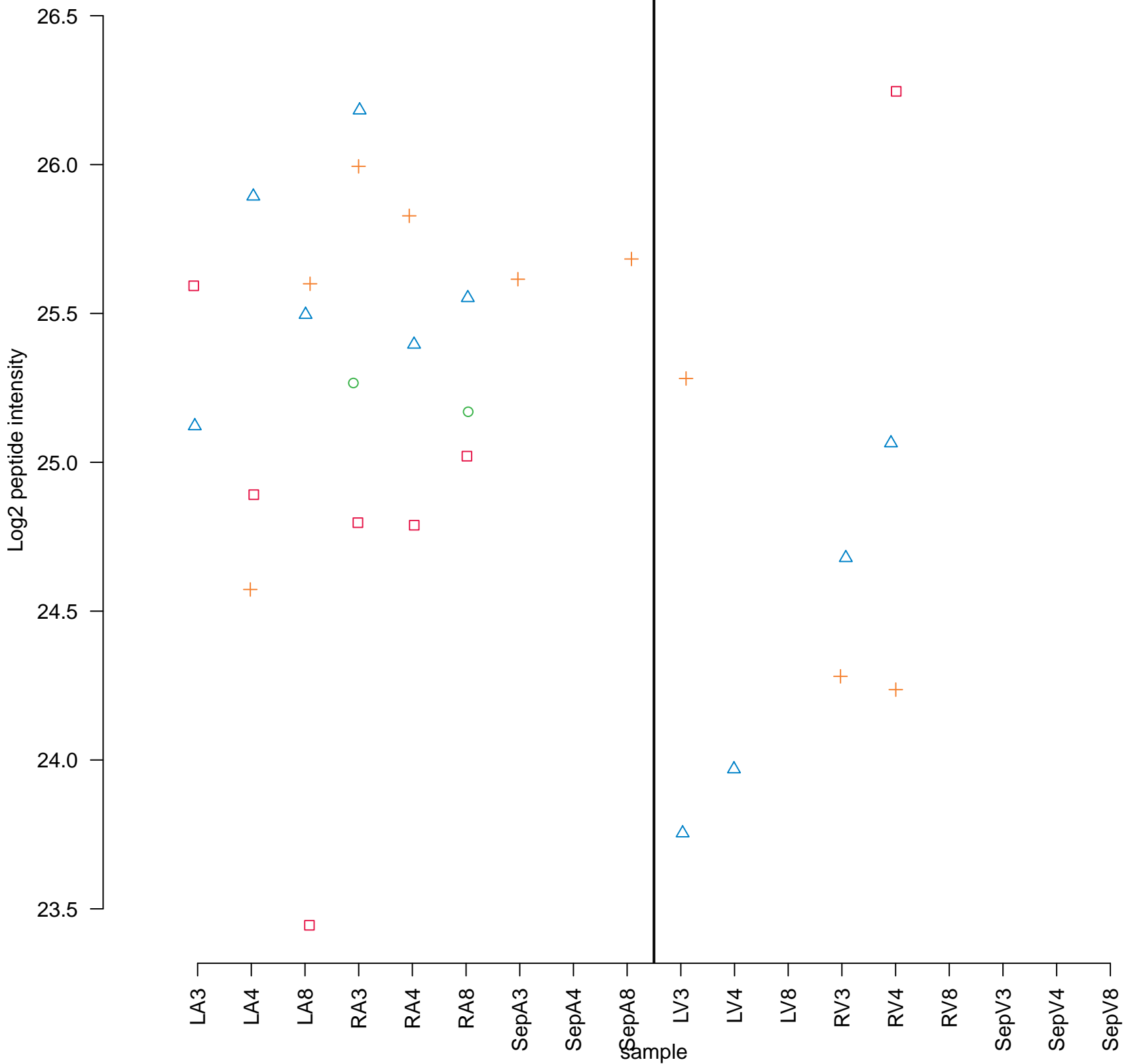
NT5DC1



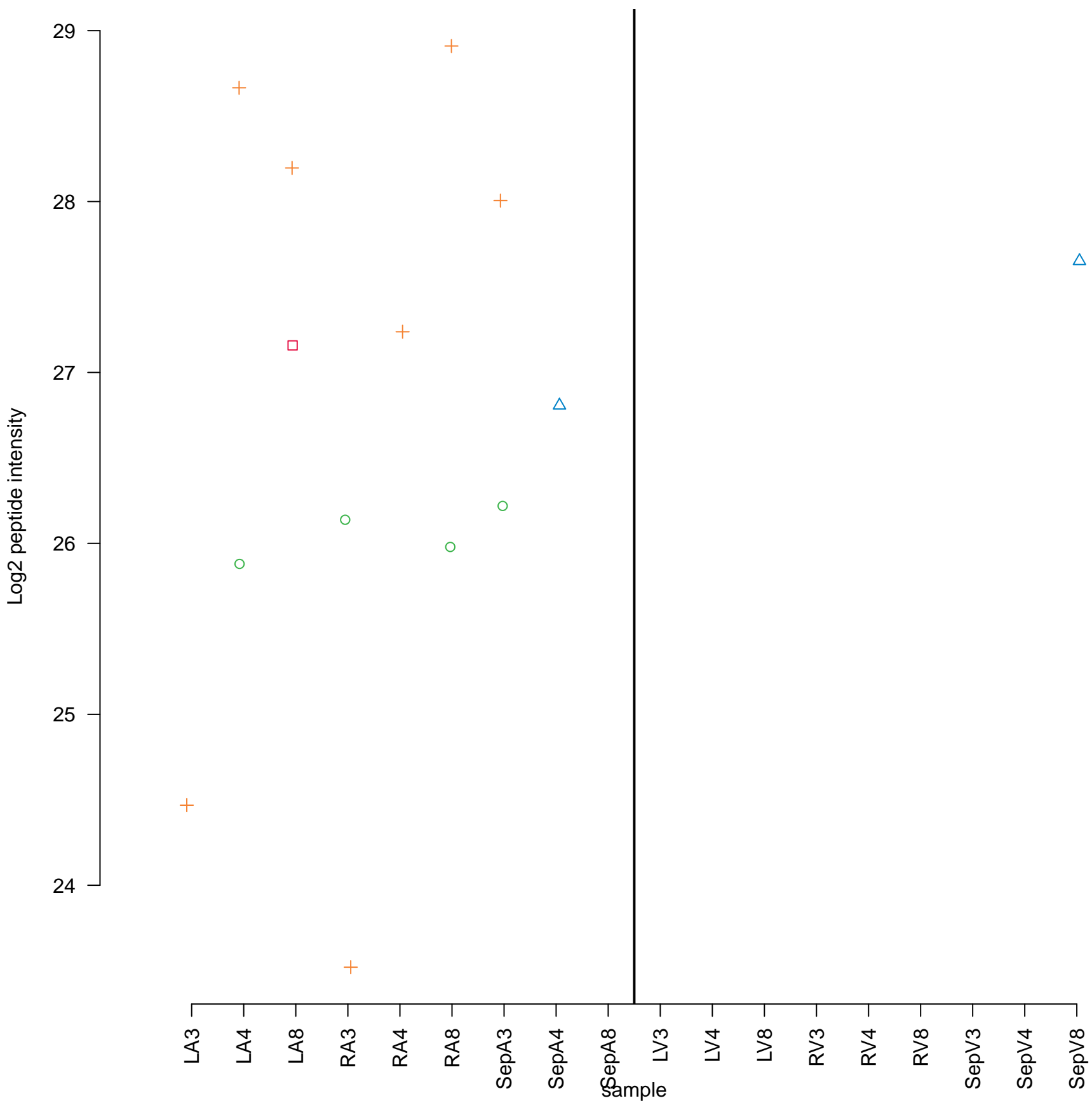
CHST14



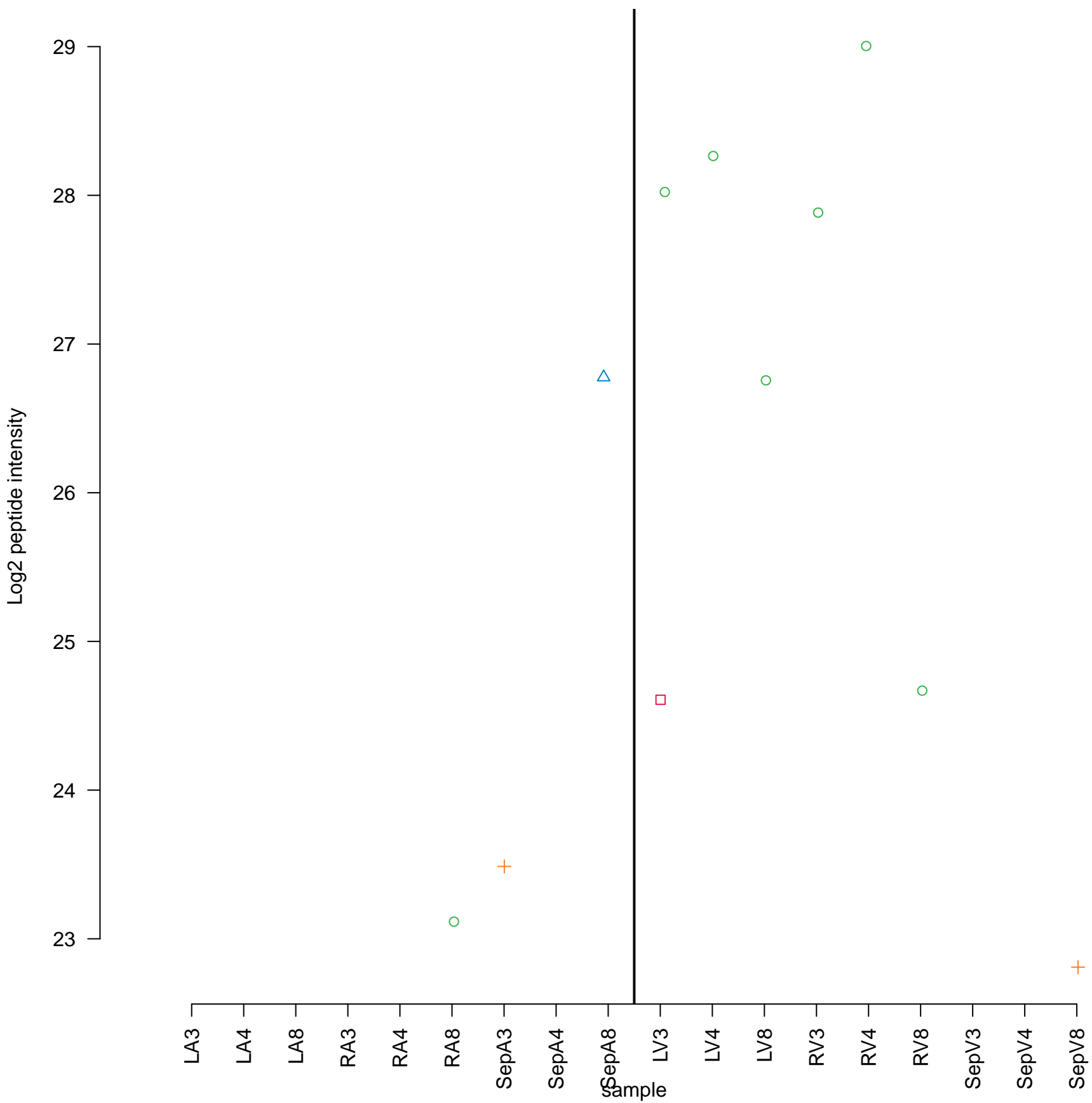
TIA1



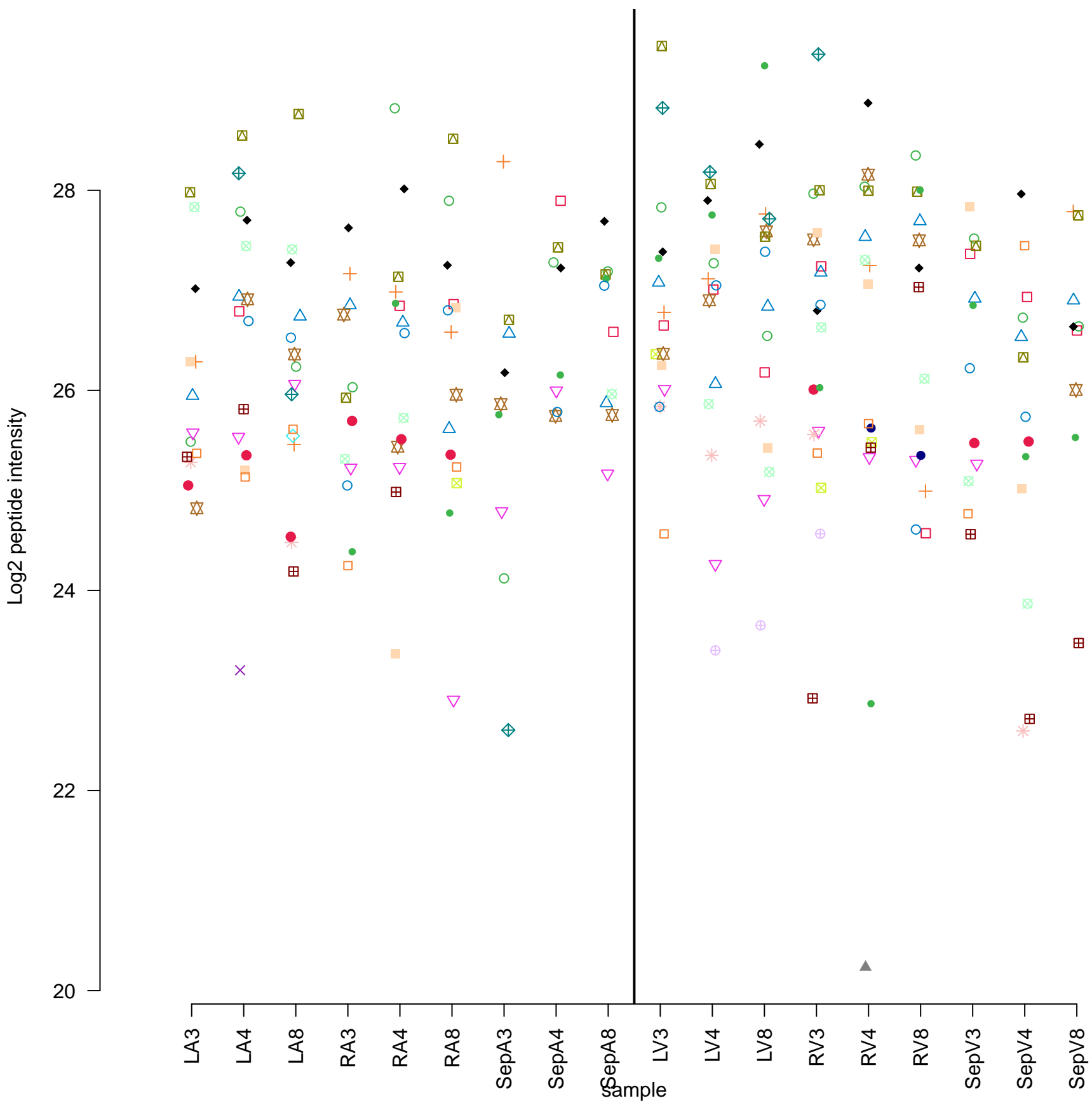
KDM5B



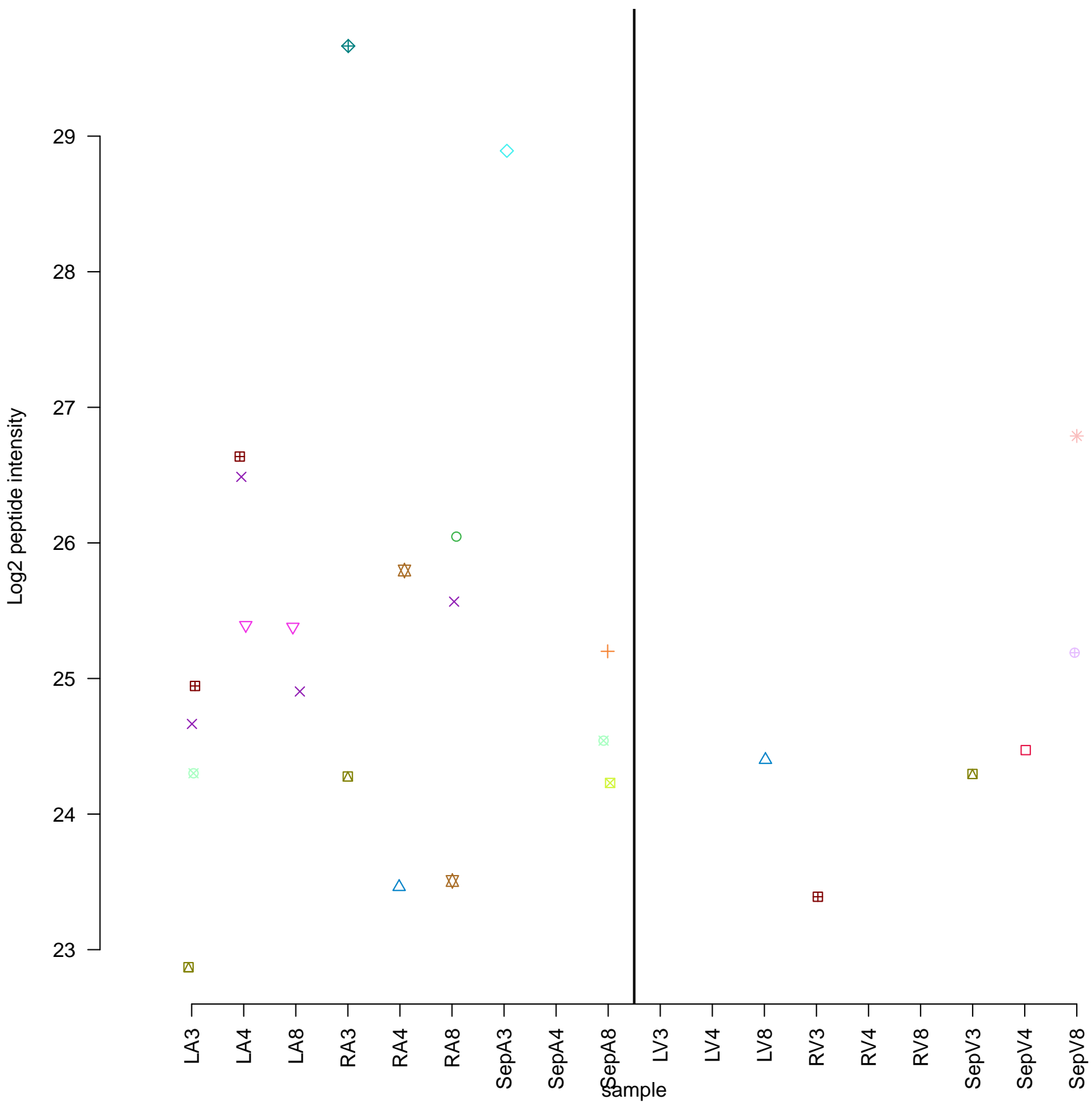
TMCO4

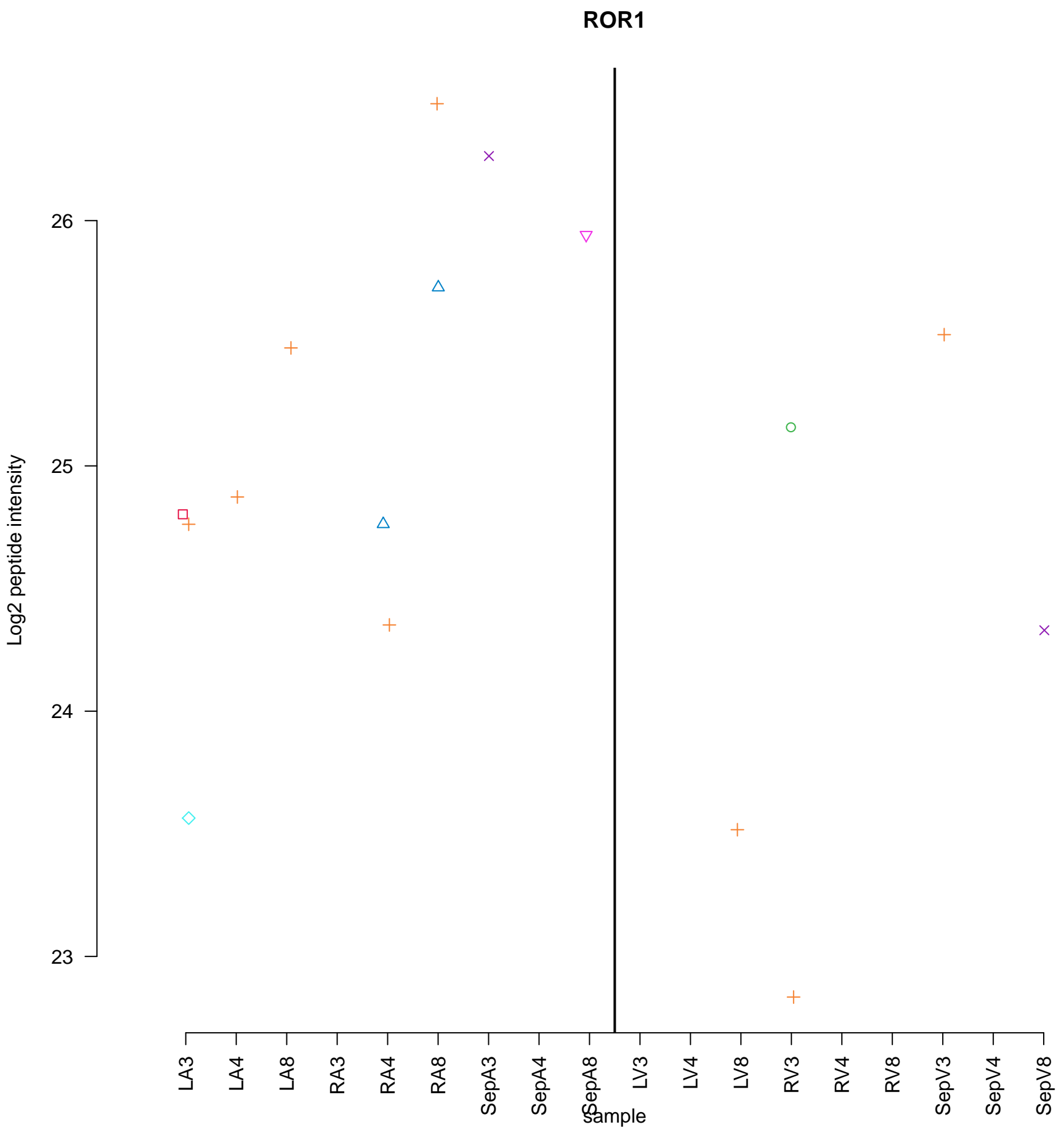


CLPX

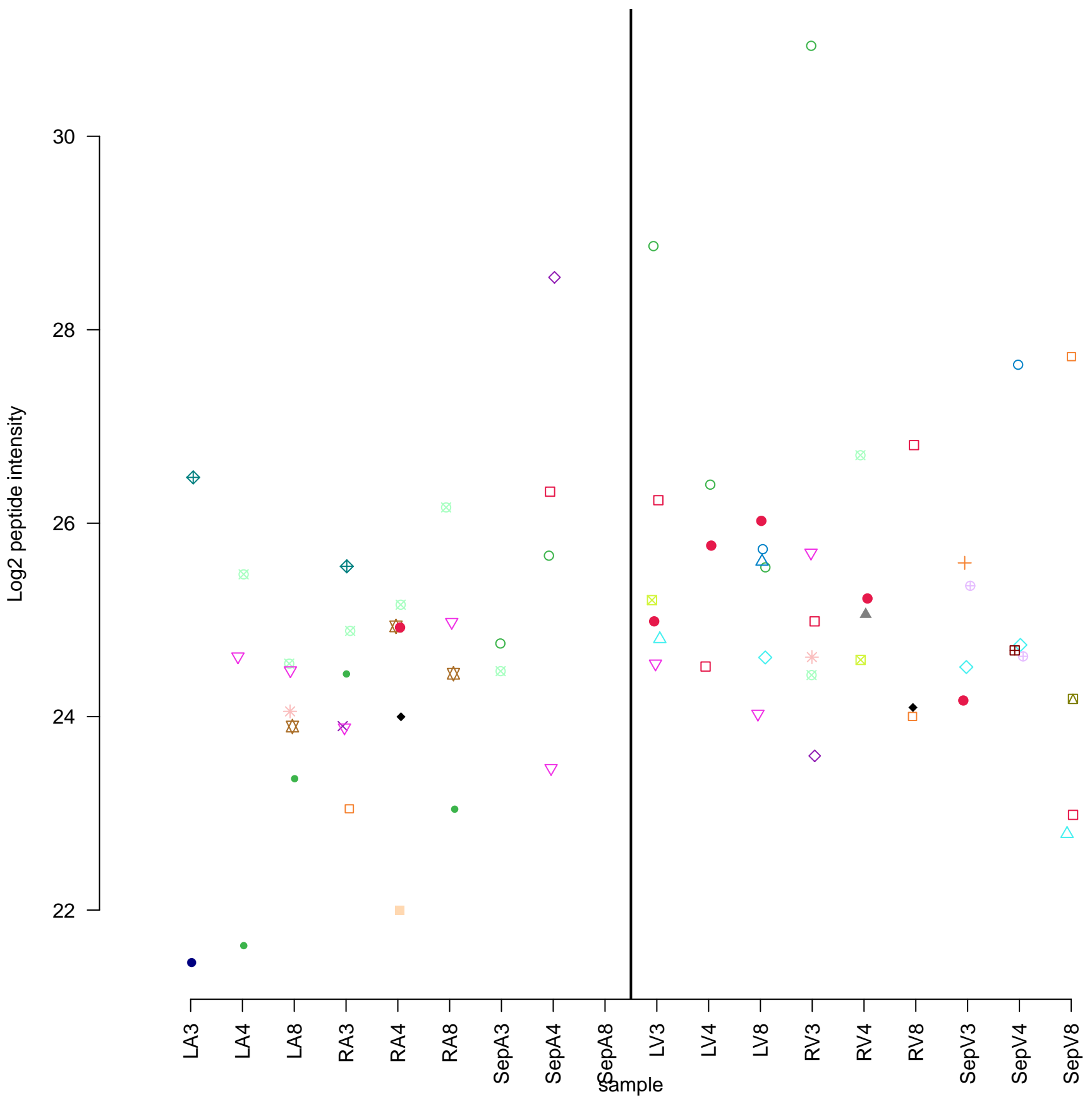


MAN2A1

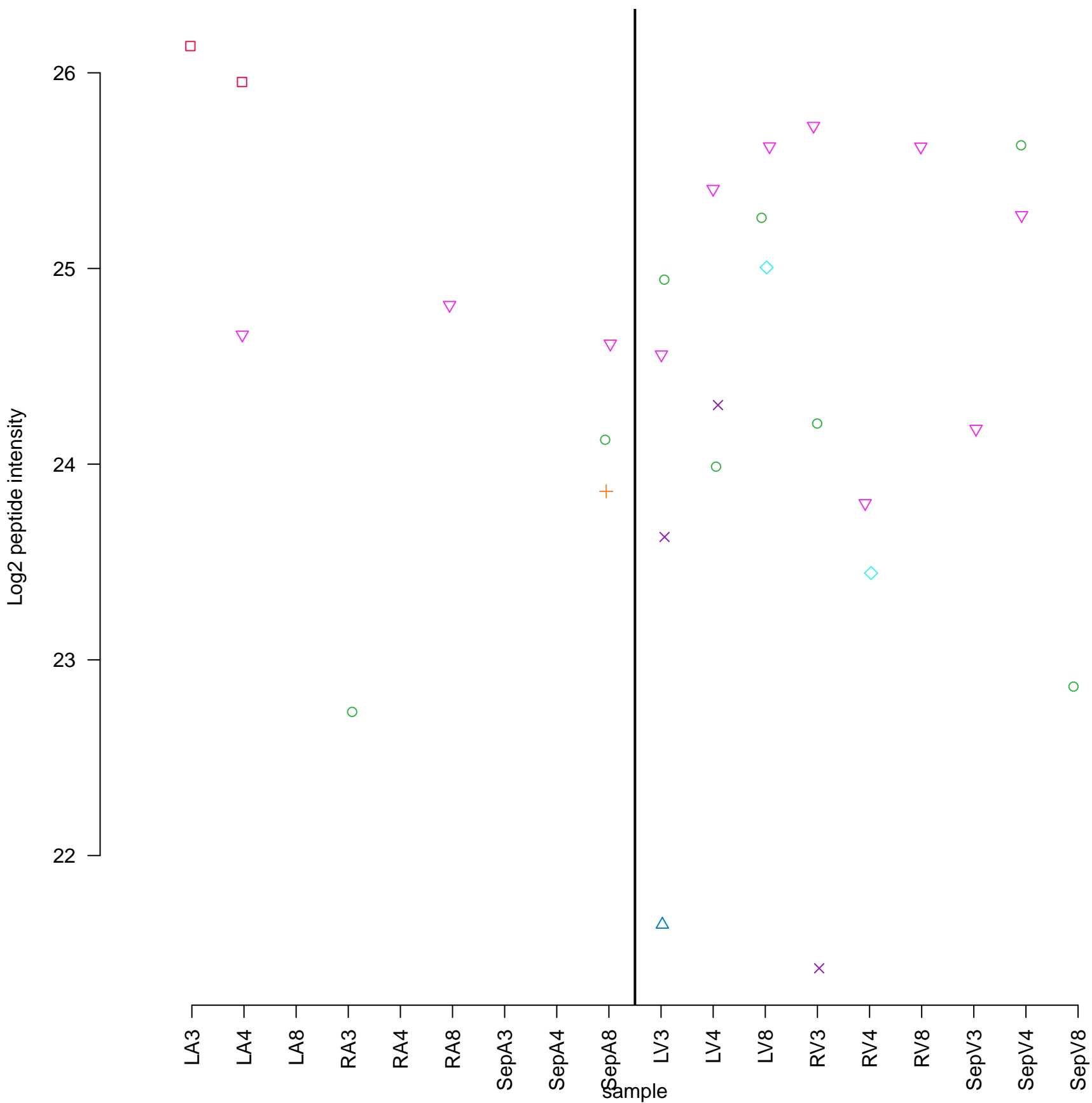




DOCK11



METTL15



MNAT1

Log2 peptide intensity

26
25
24
23

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

sample

LV3

LV4

LV8

RV3

RV4

RV8

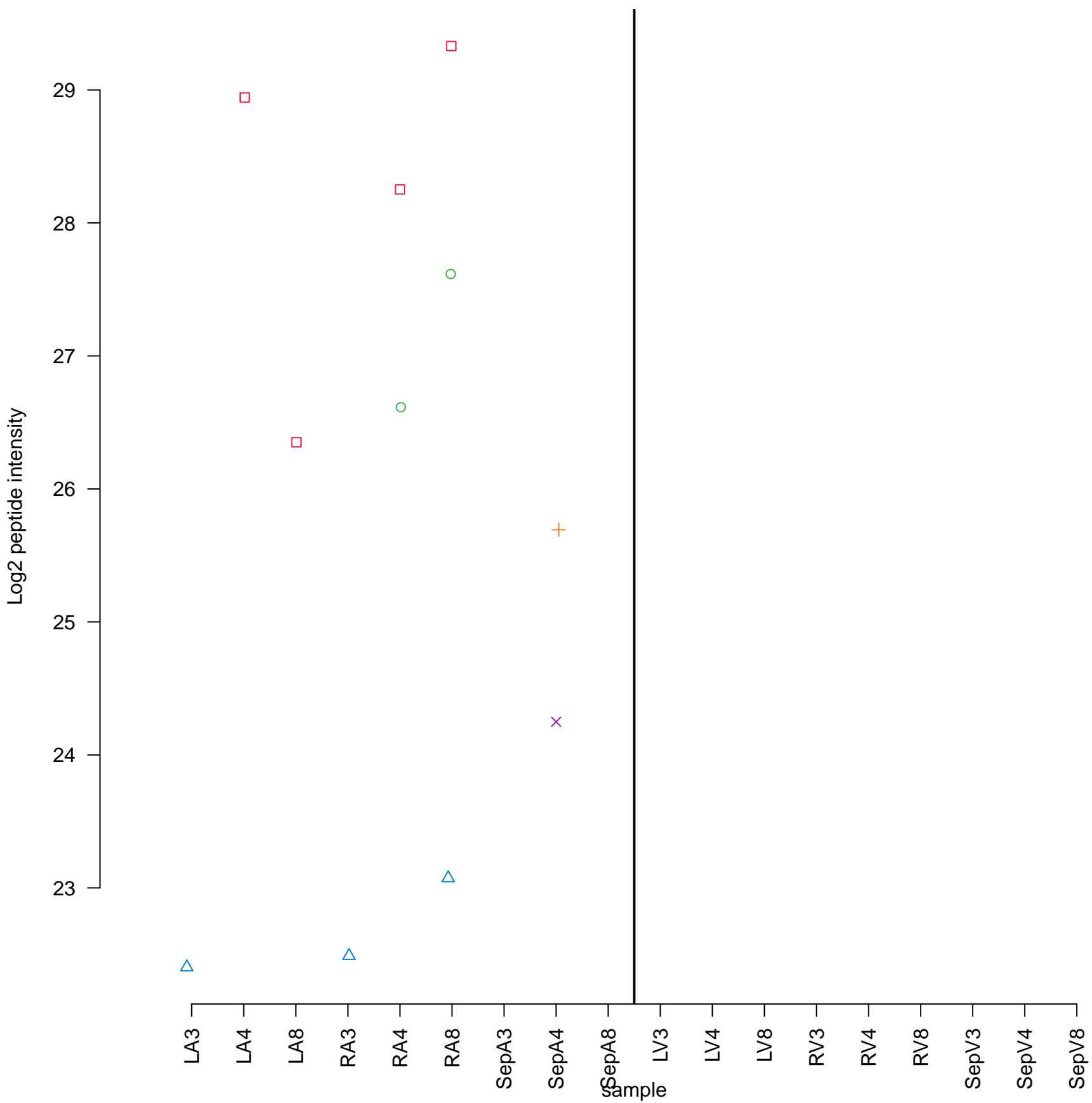
SepV3

SepV4

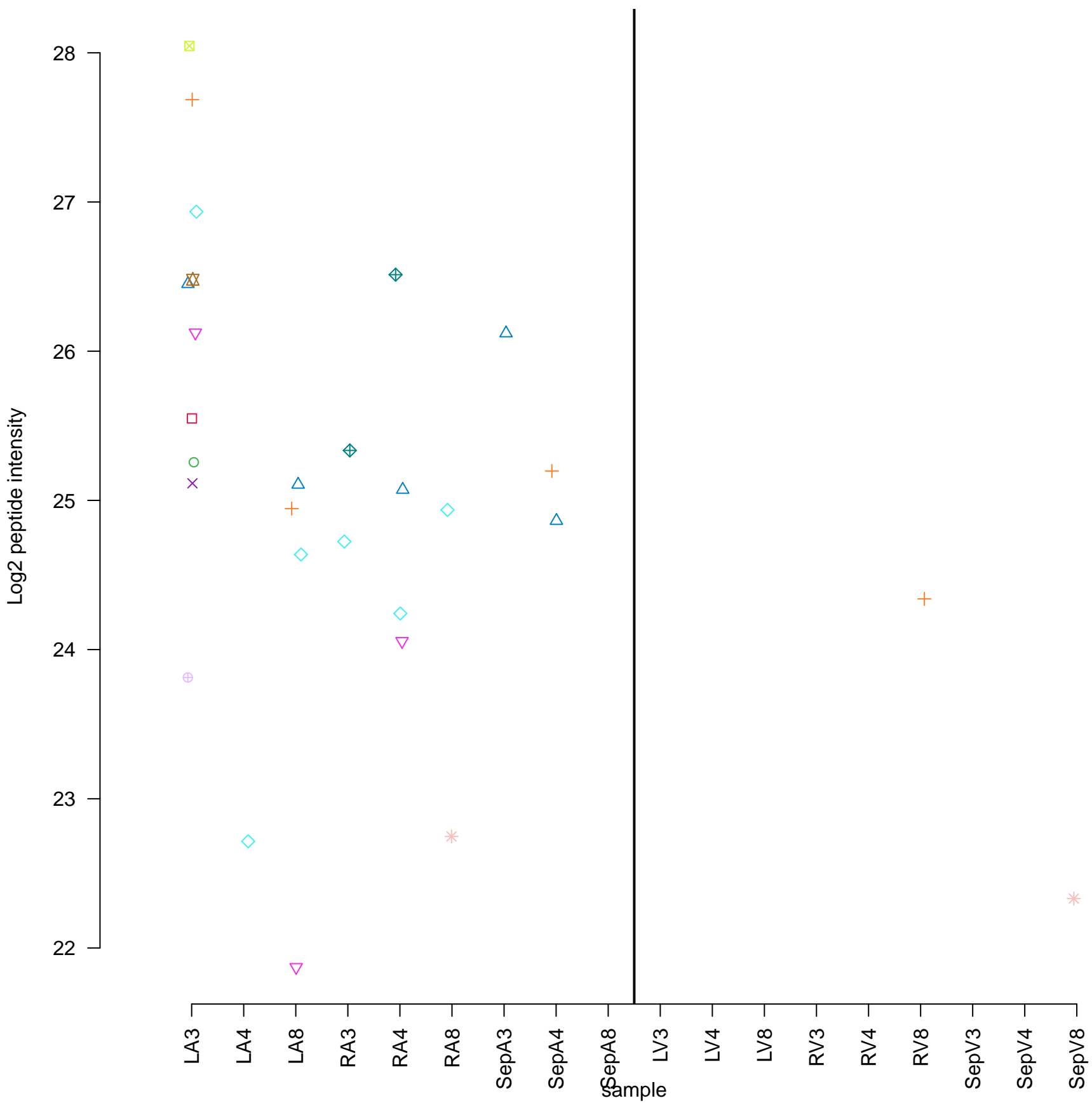
SepV8



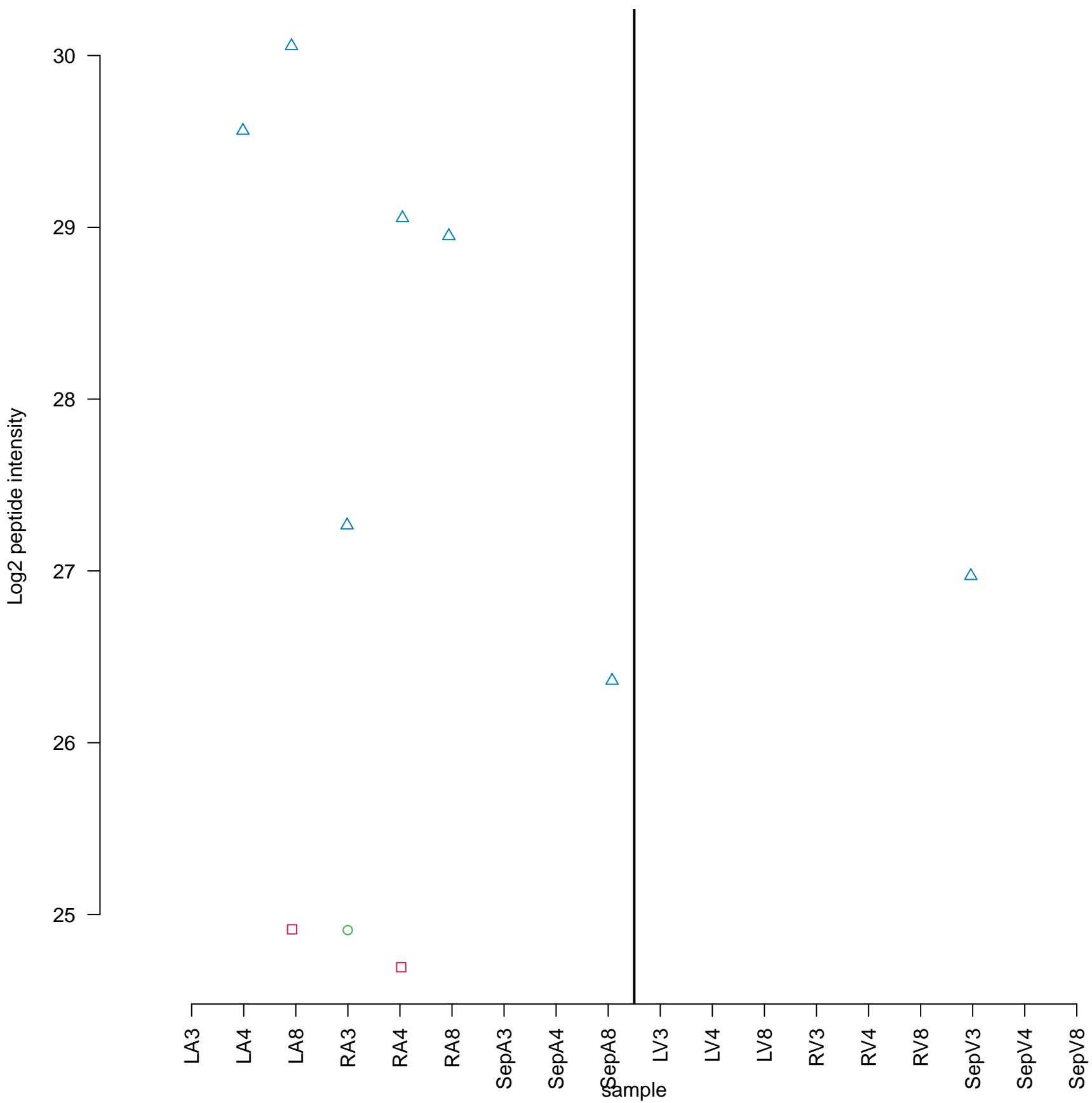
RAB7B



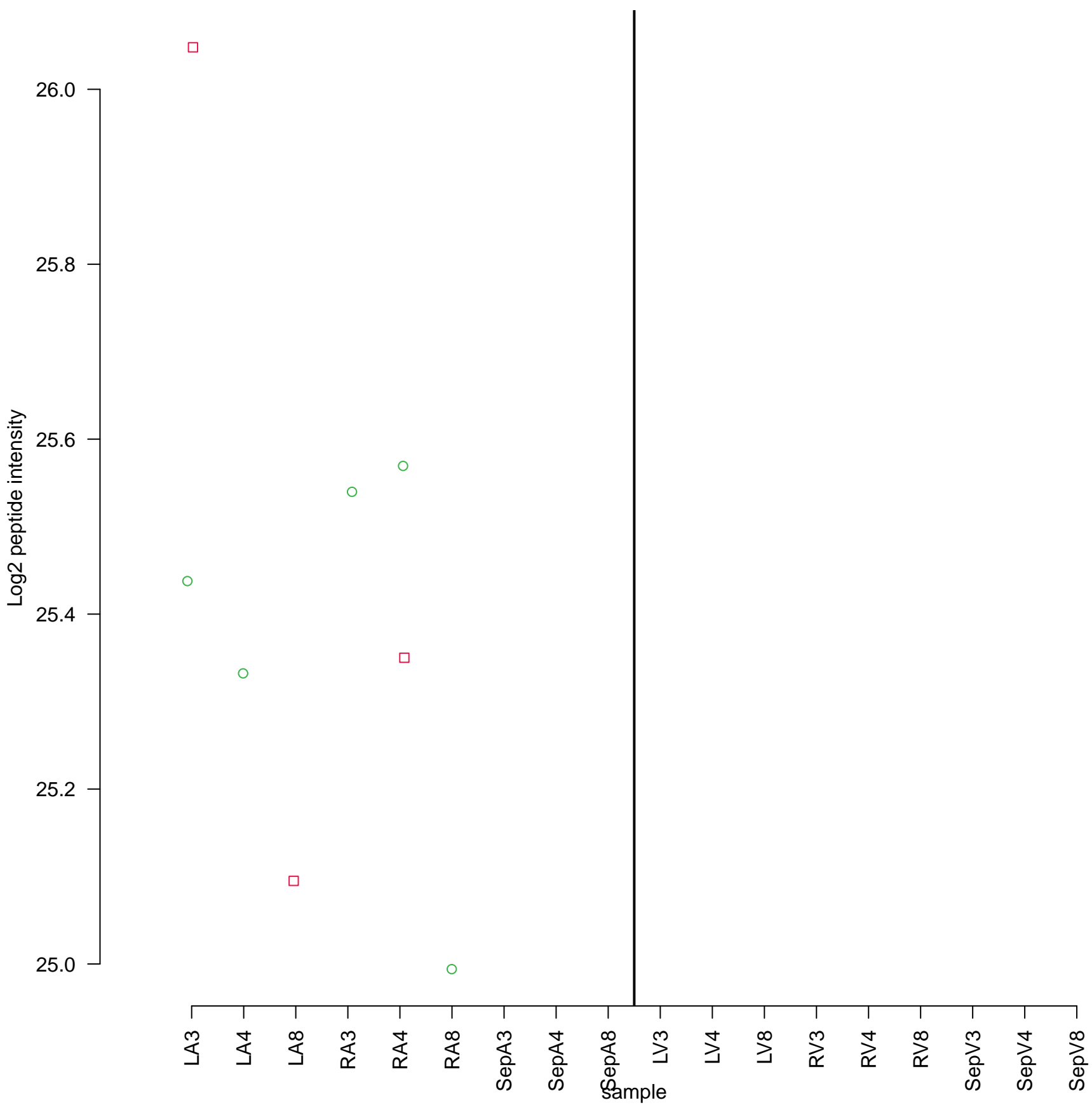
ALOX15



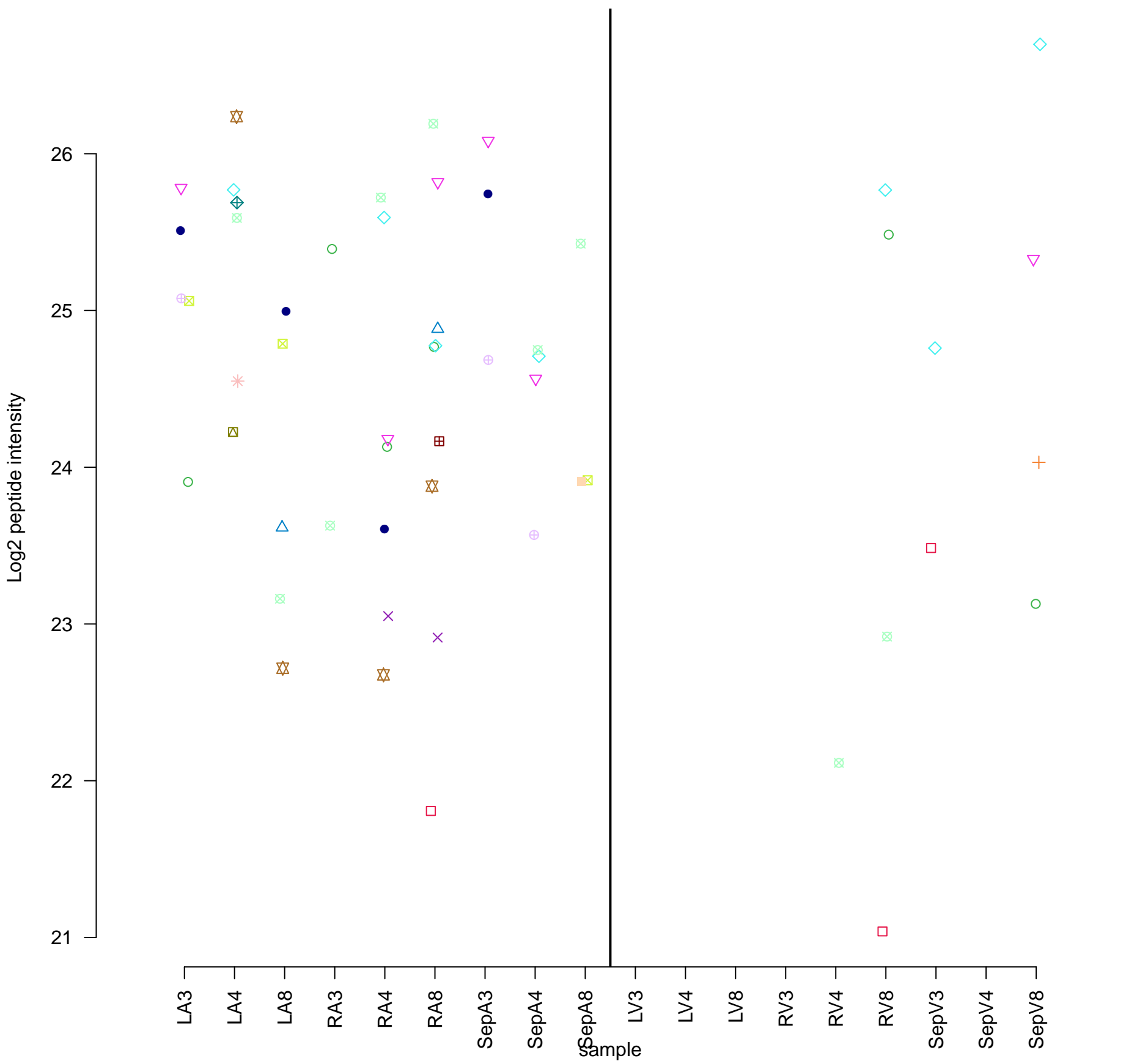
MCTP2



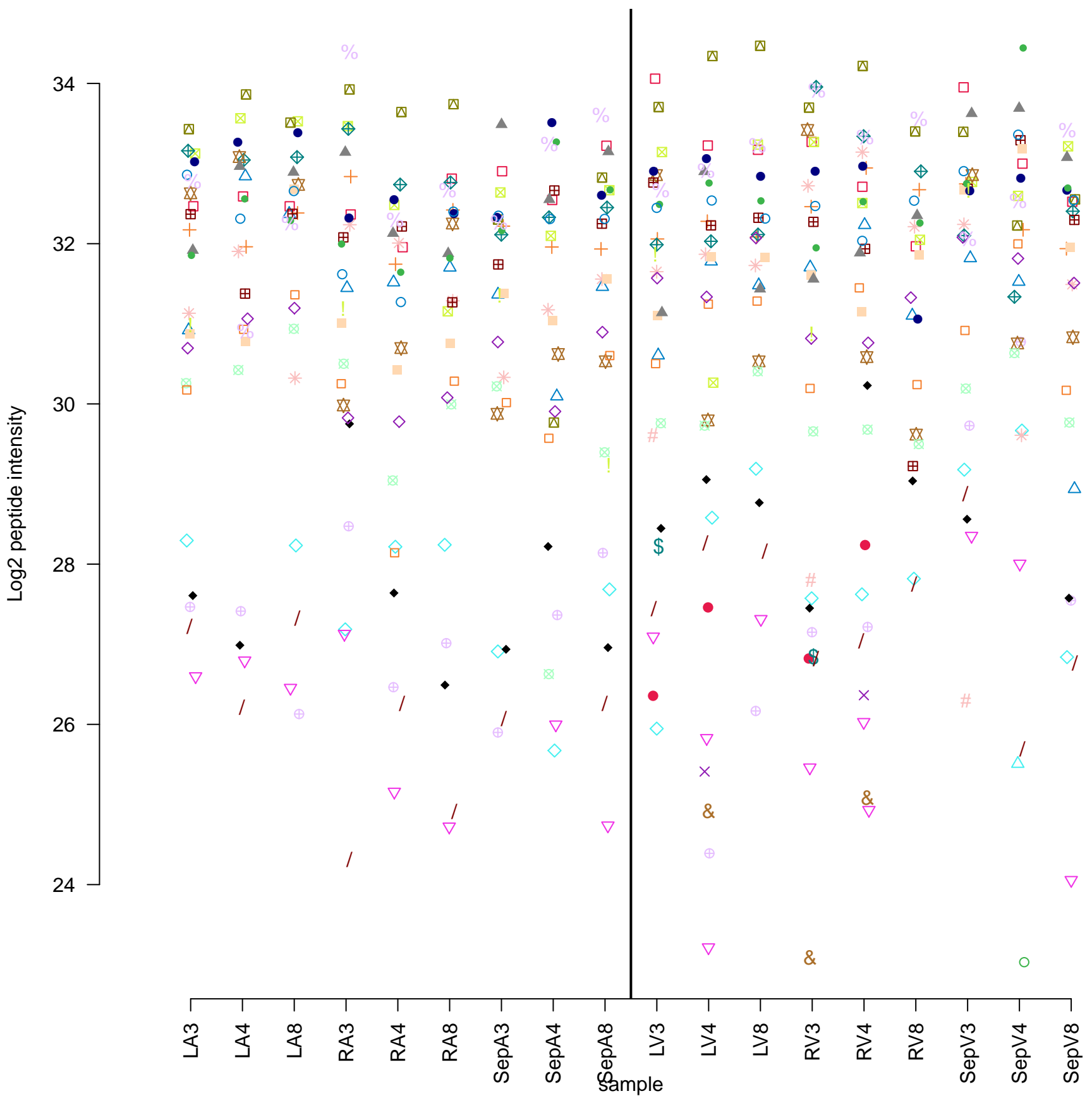
NOMO1



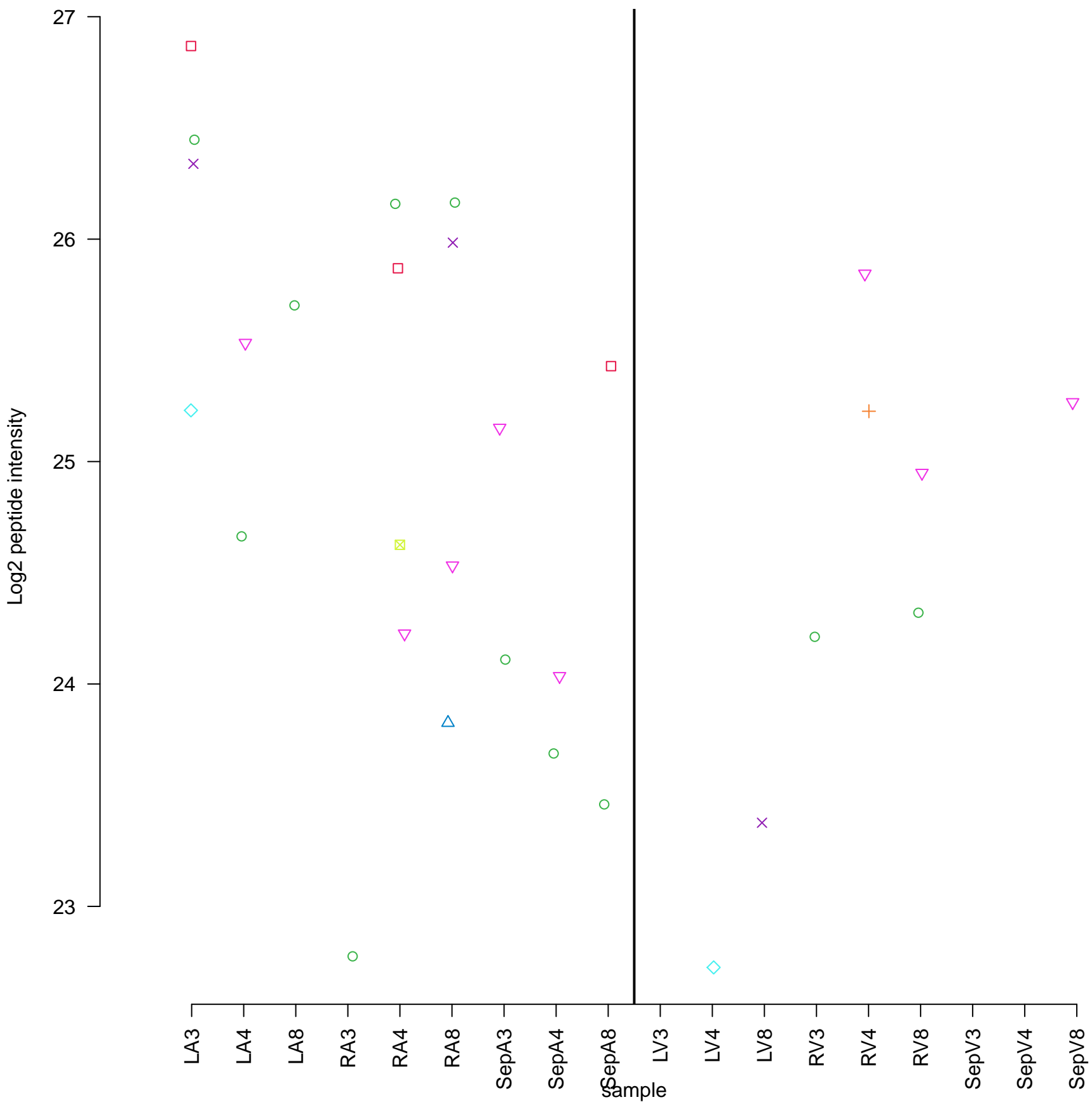
PLA2G4A



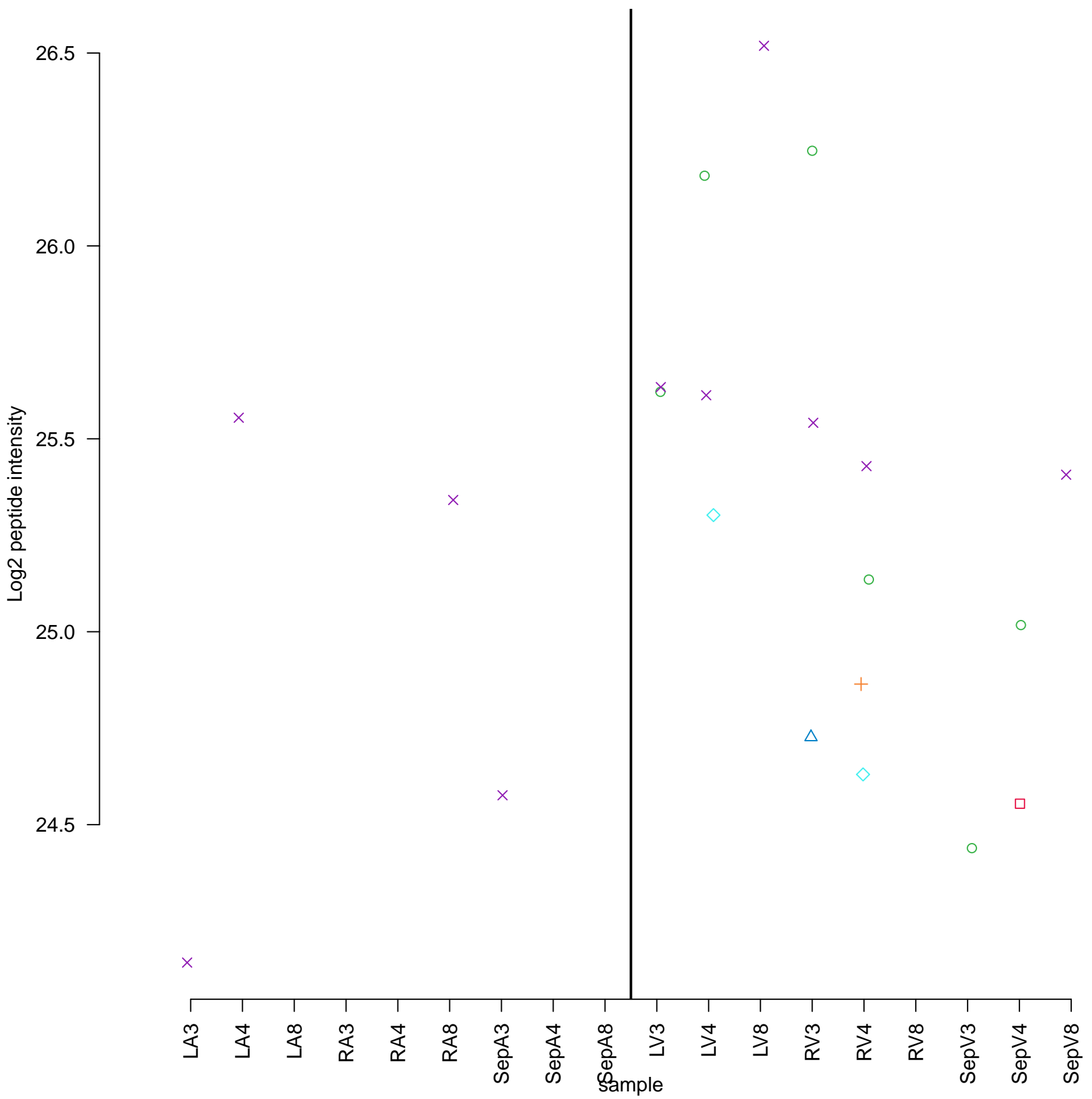
SUCLA2



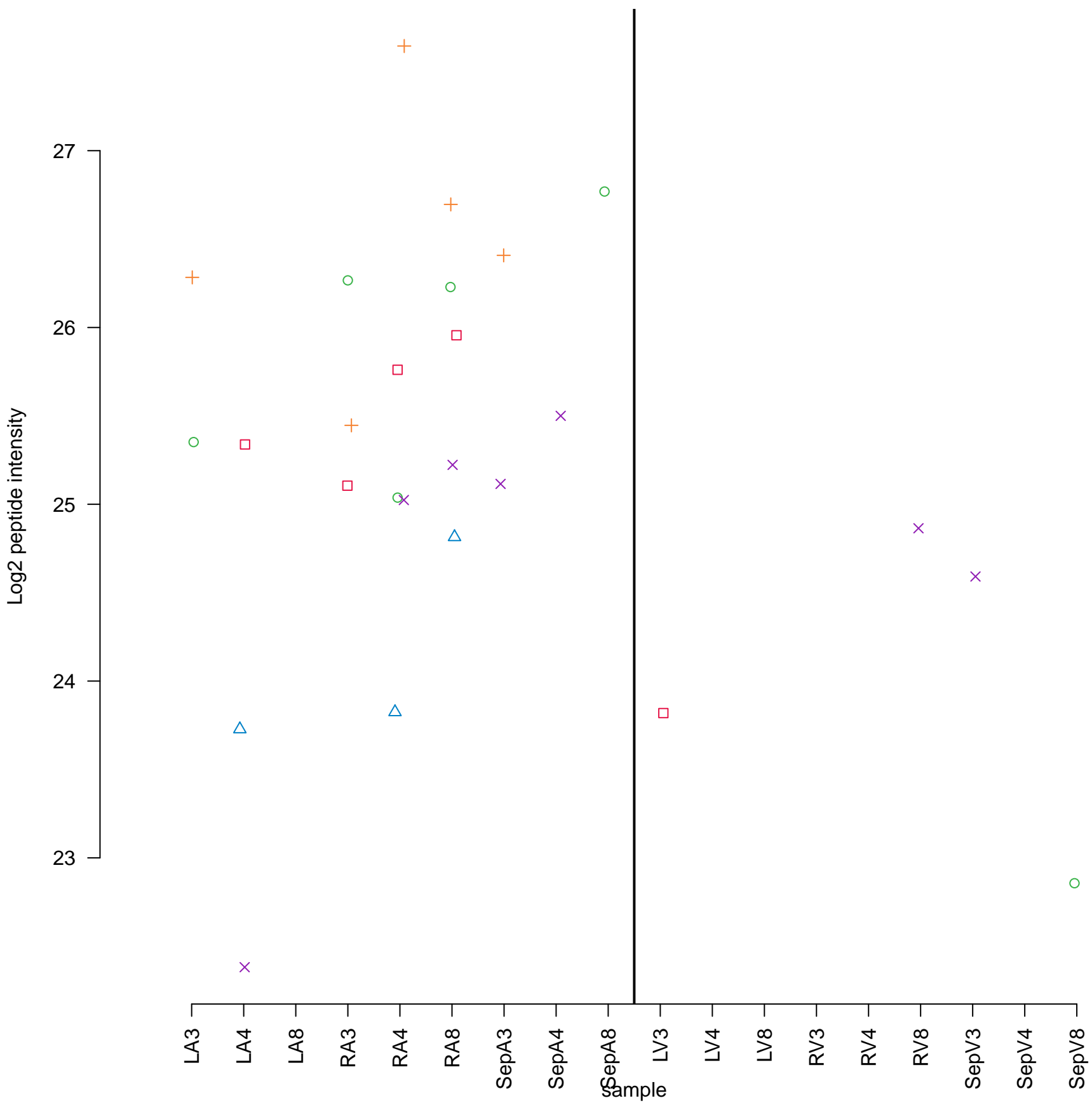
NCOA5



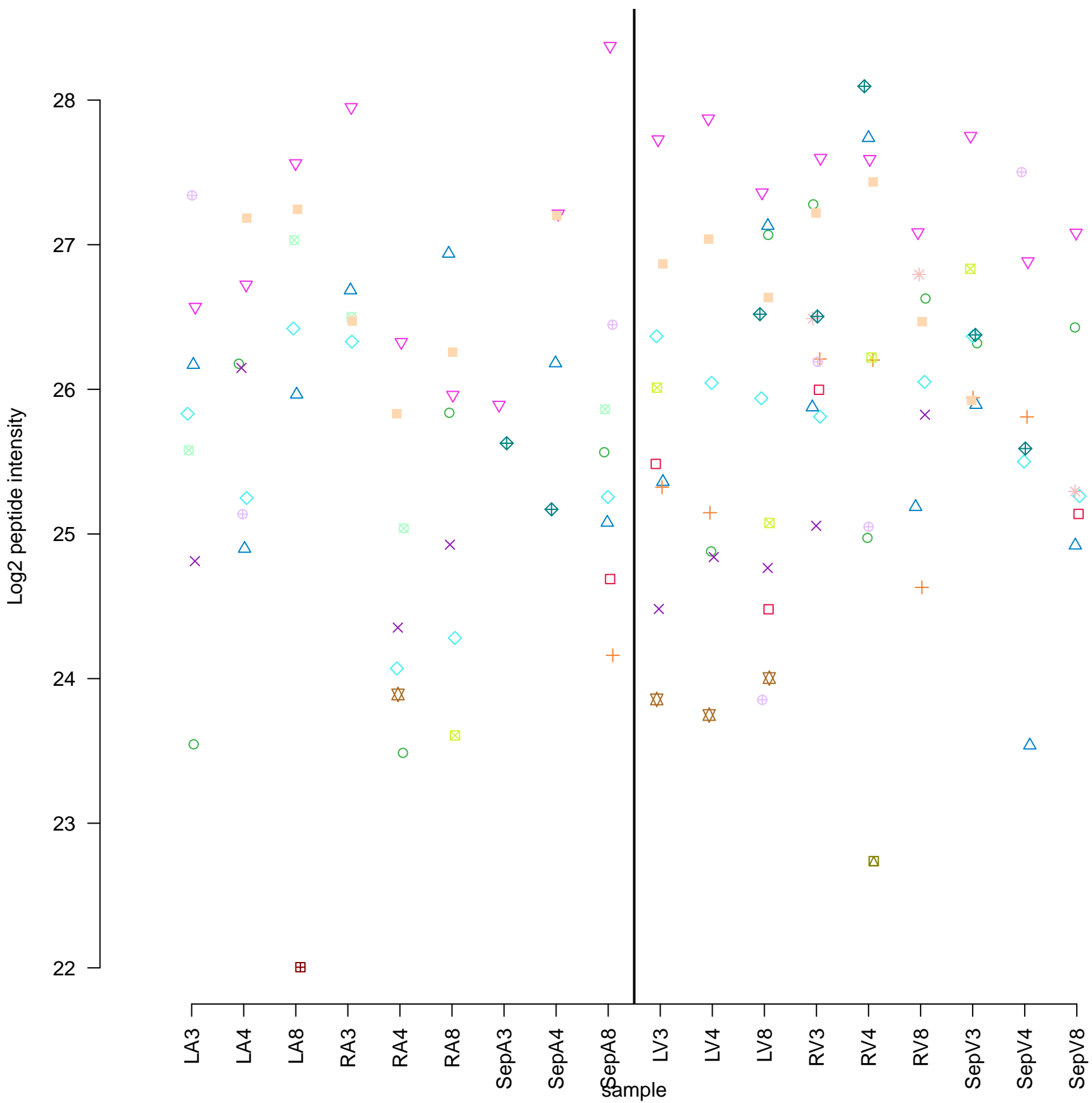
IVNS1ABP



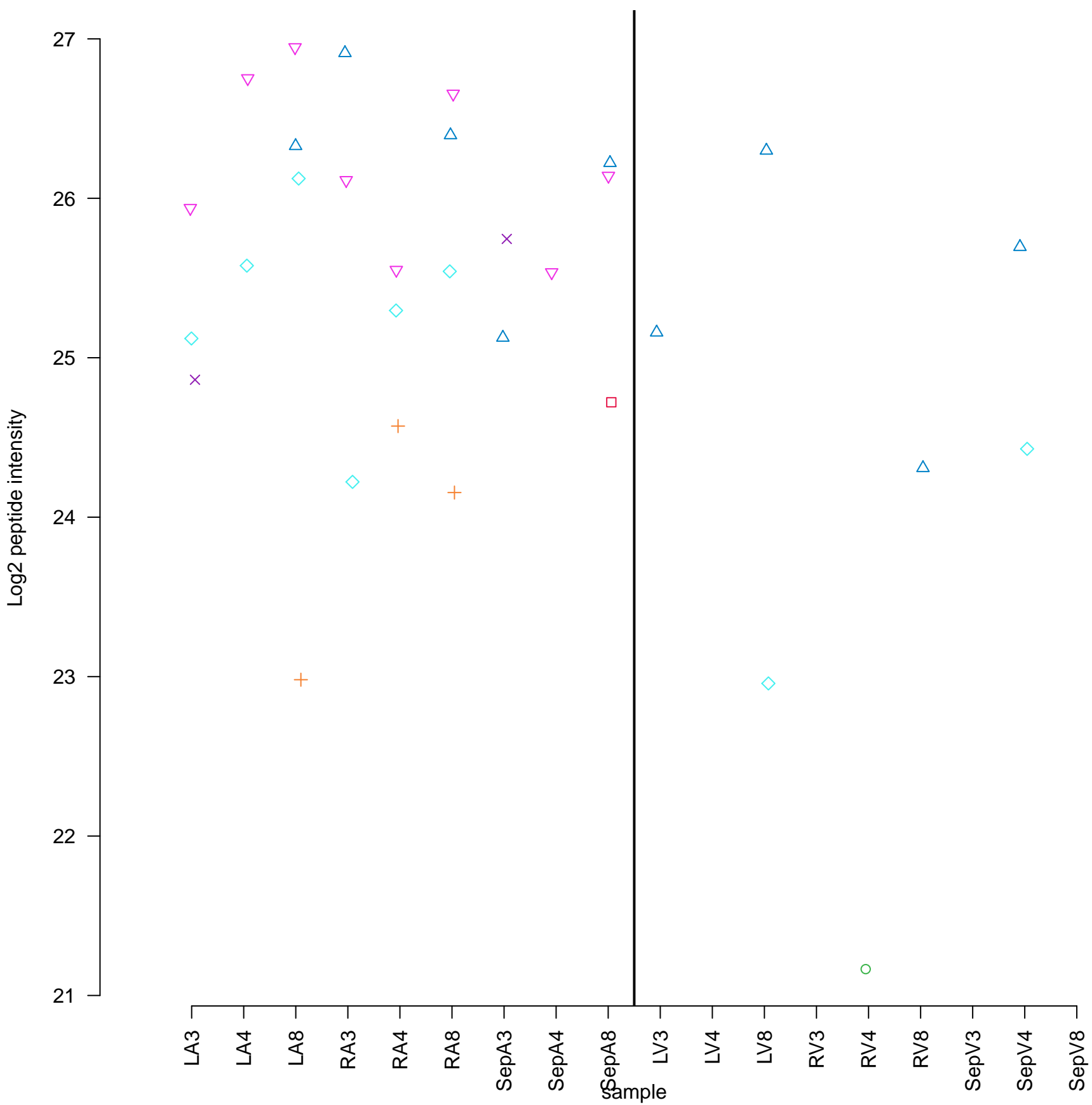
LPAR1



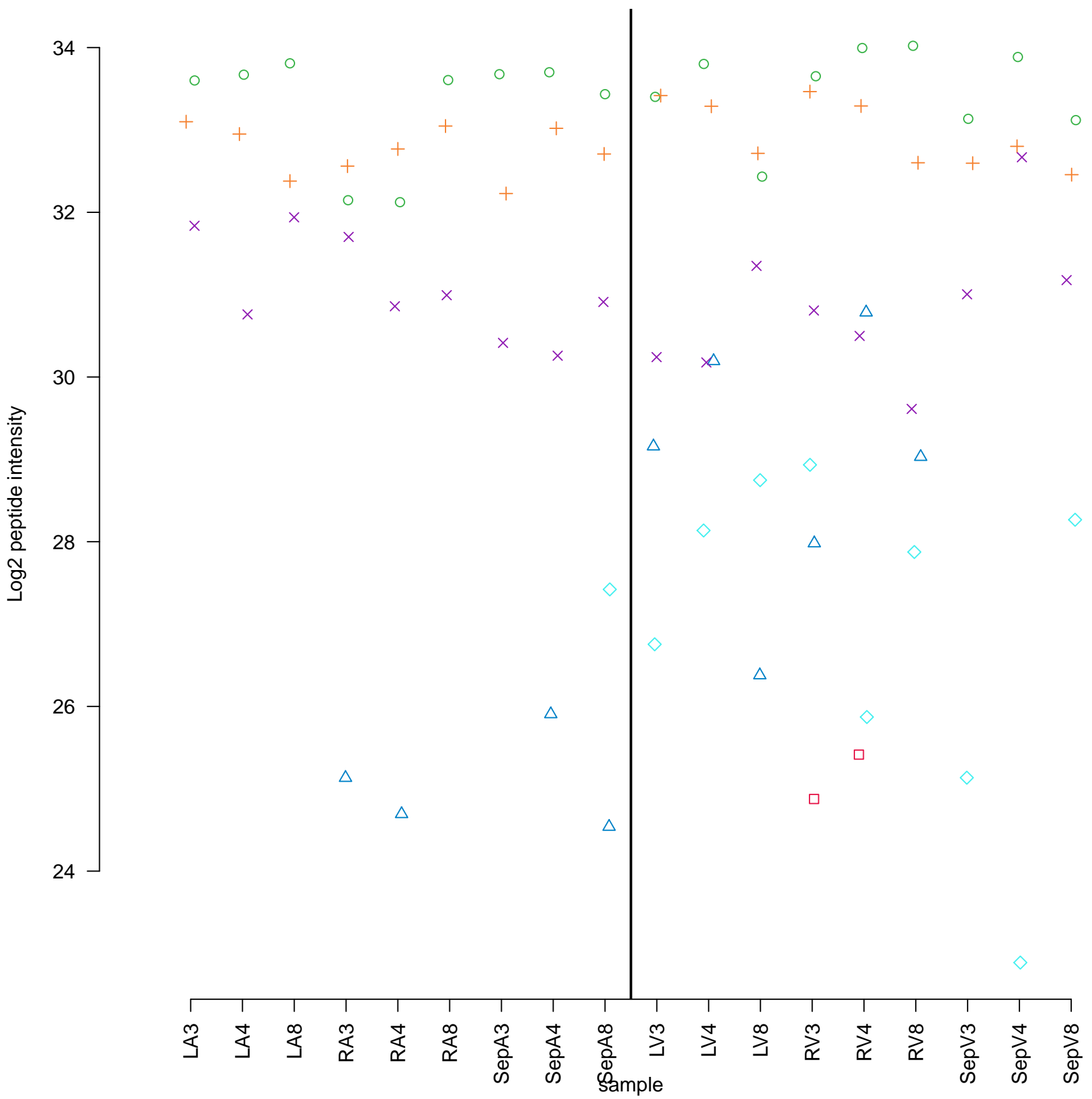
MARS2



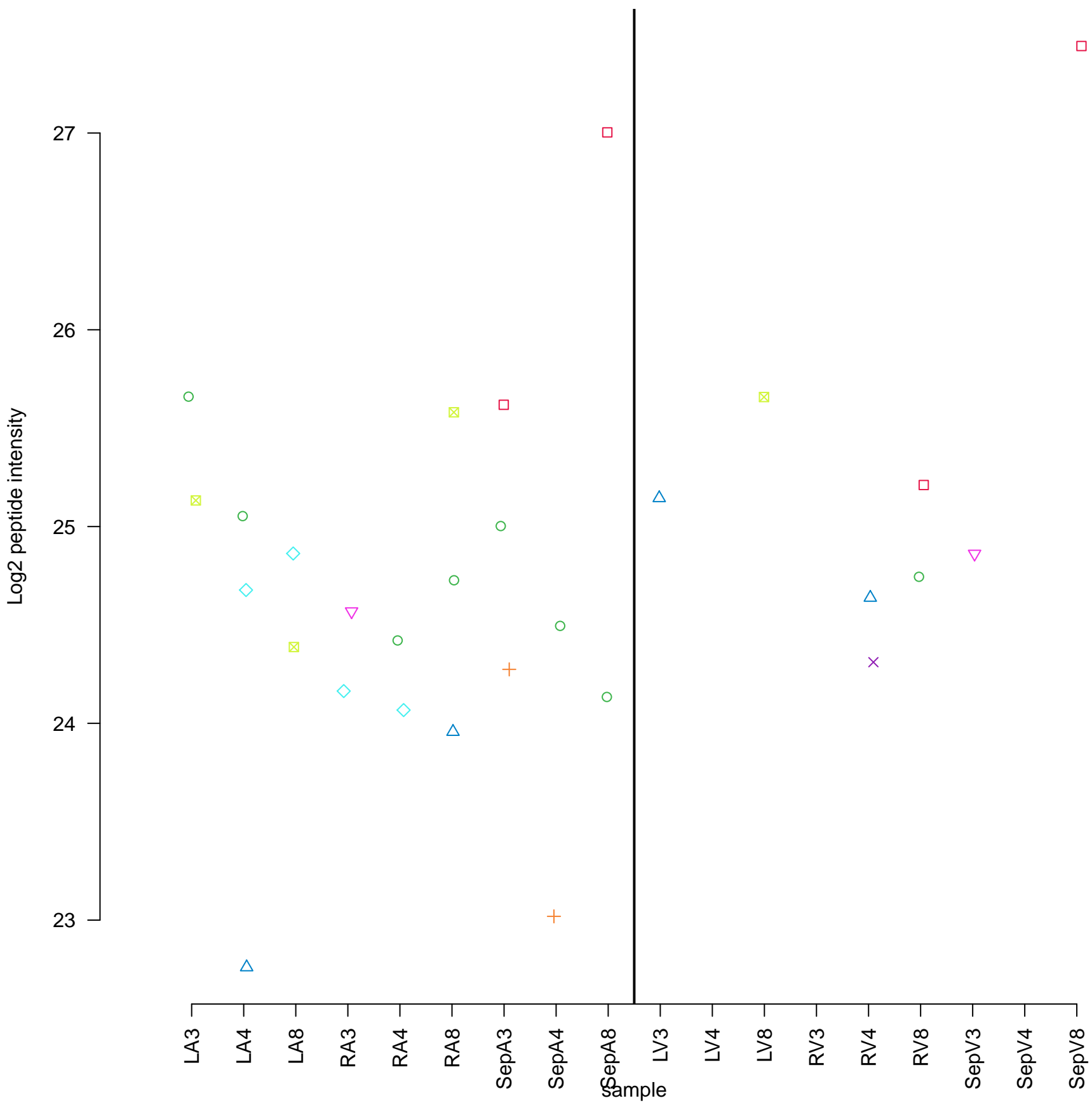
COPS7B

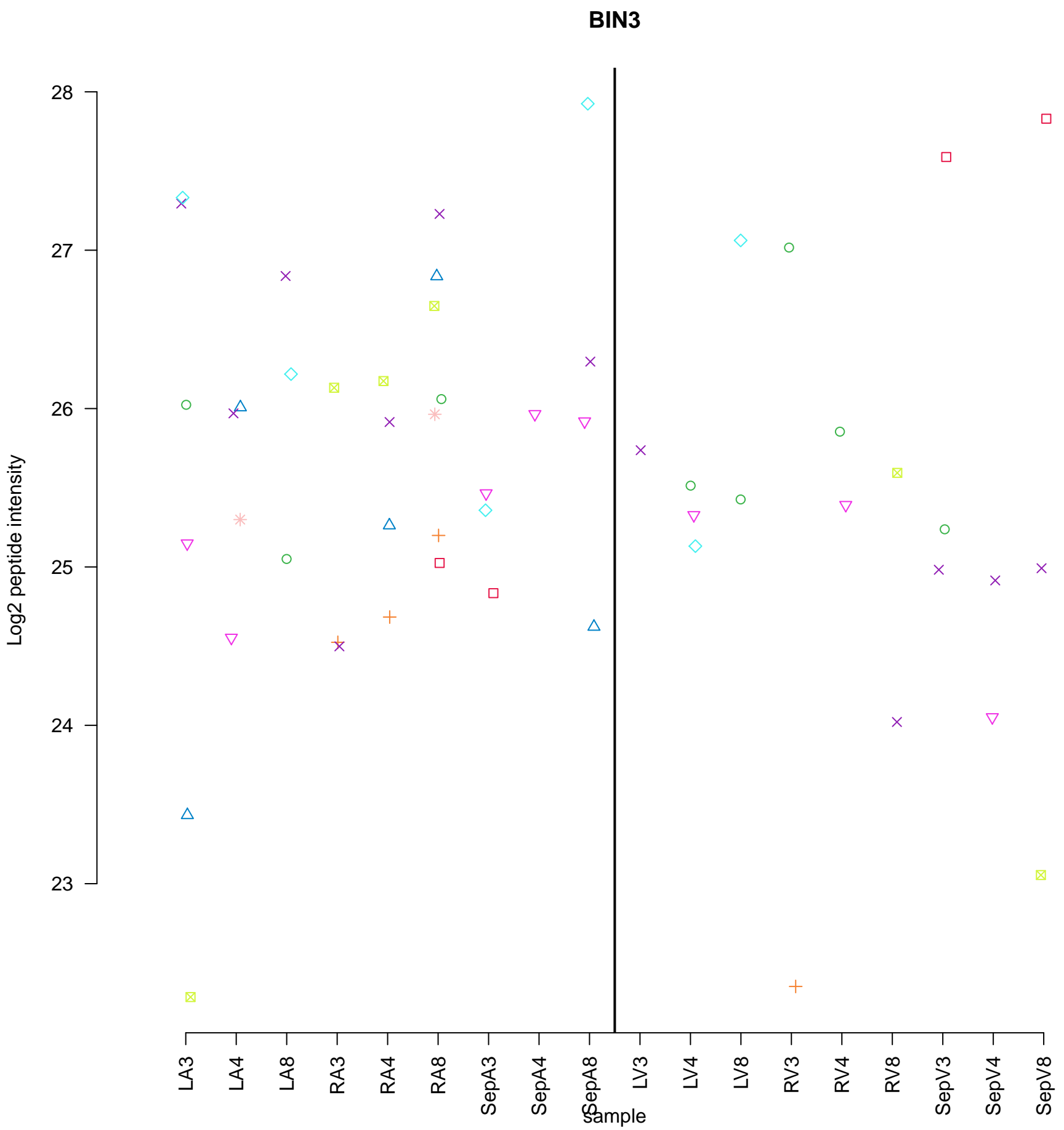


NDUFB3

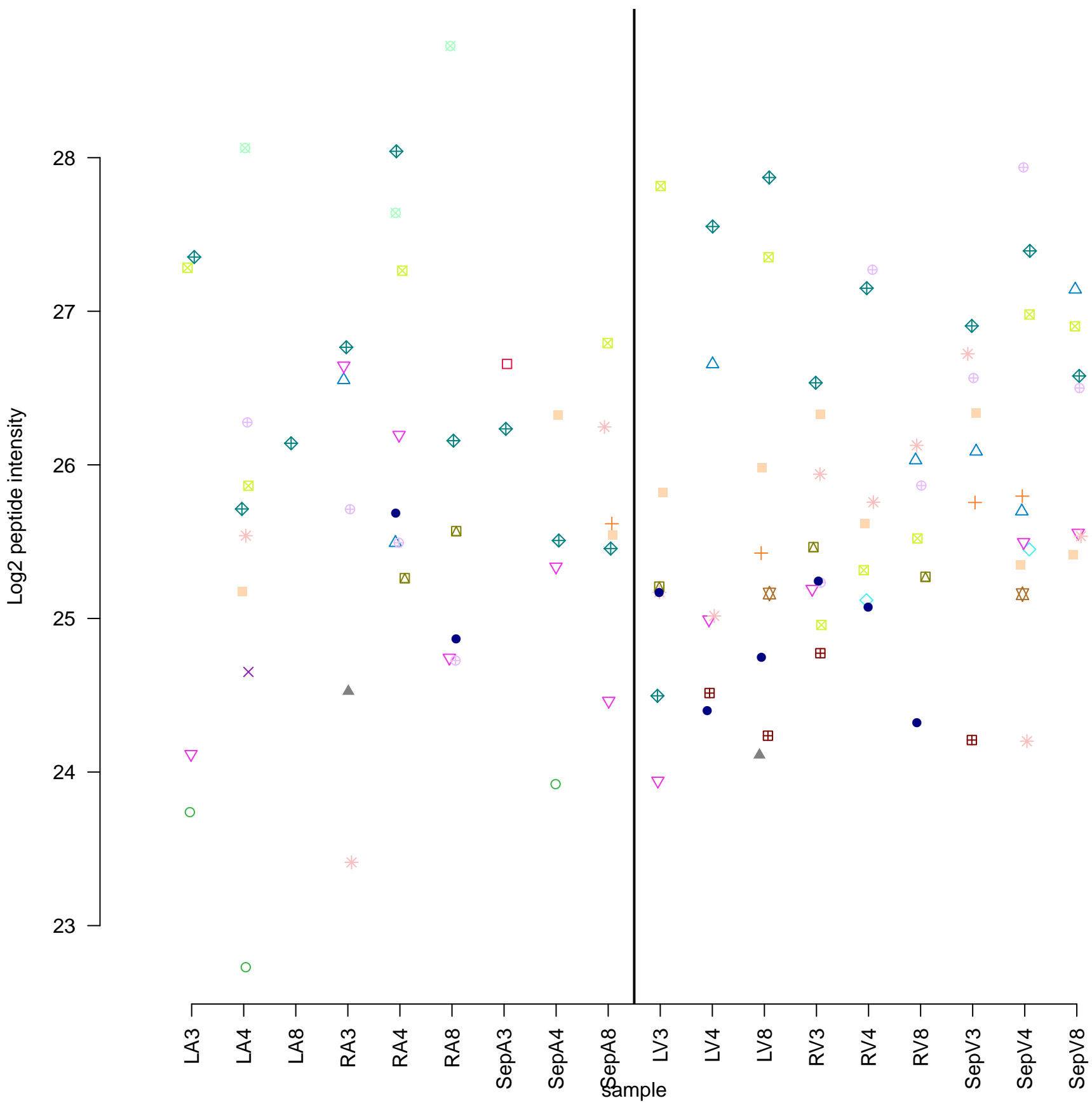


GALNT1

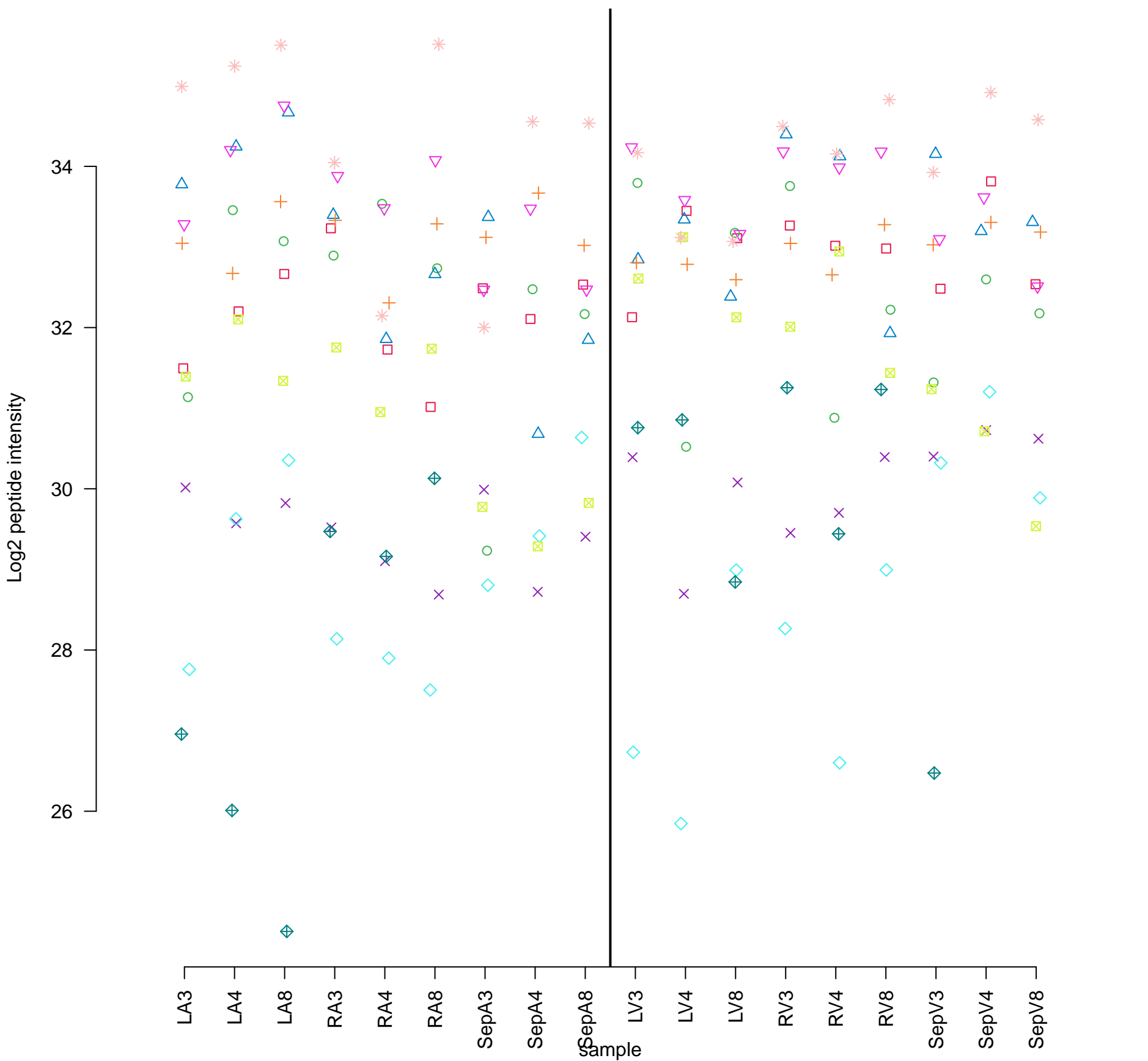




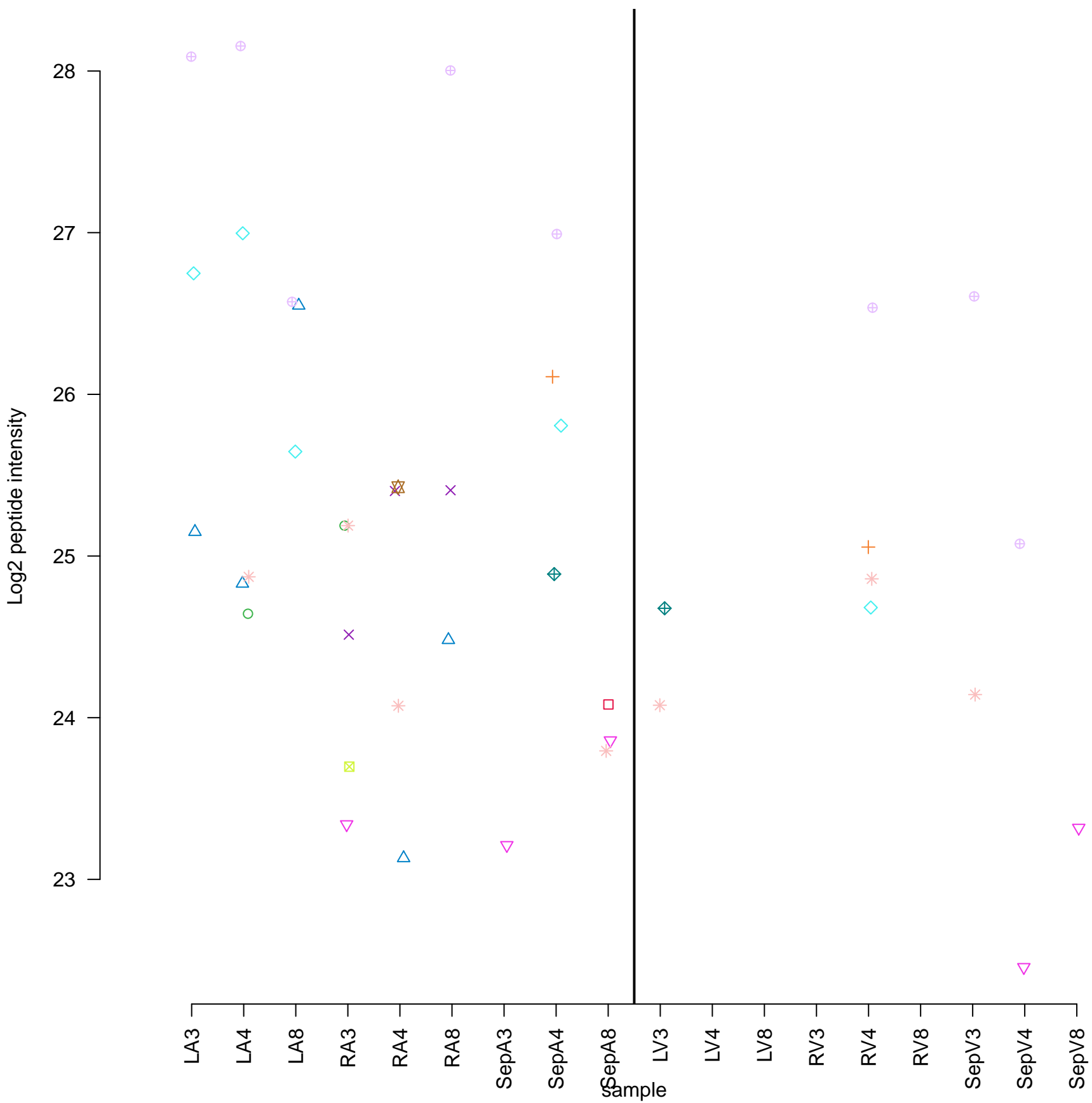
ATP11A



UQCRFS1;UQCRFS1P1



TMEM214



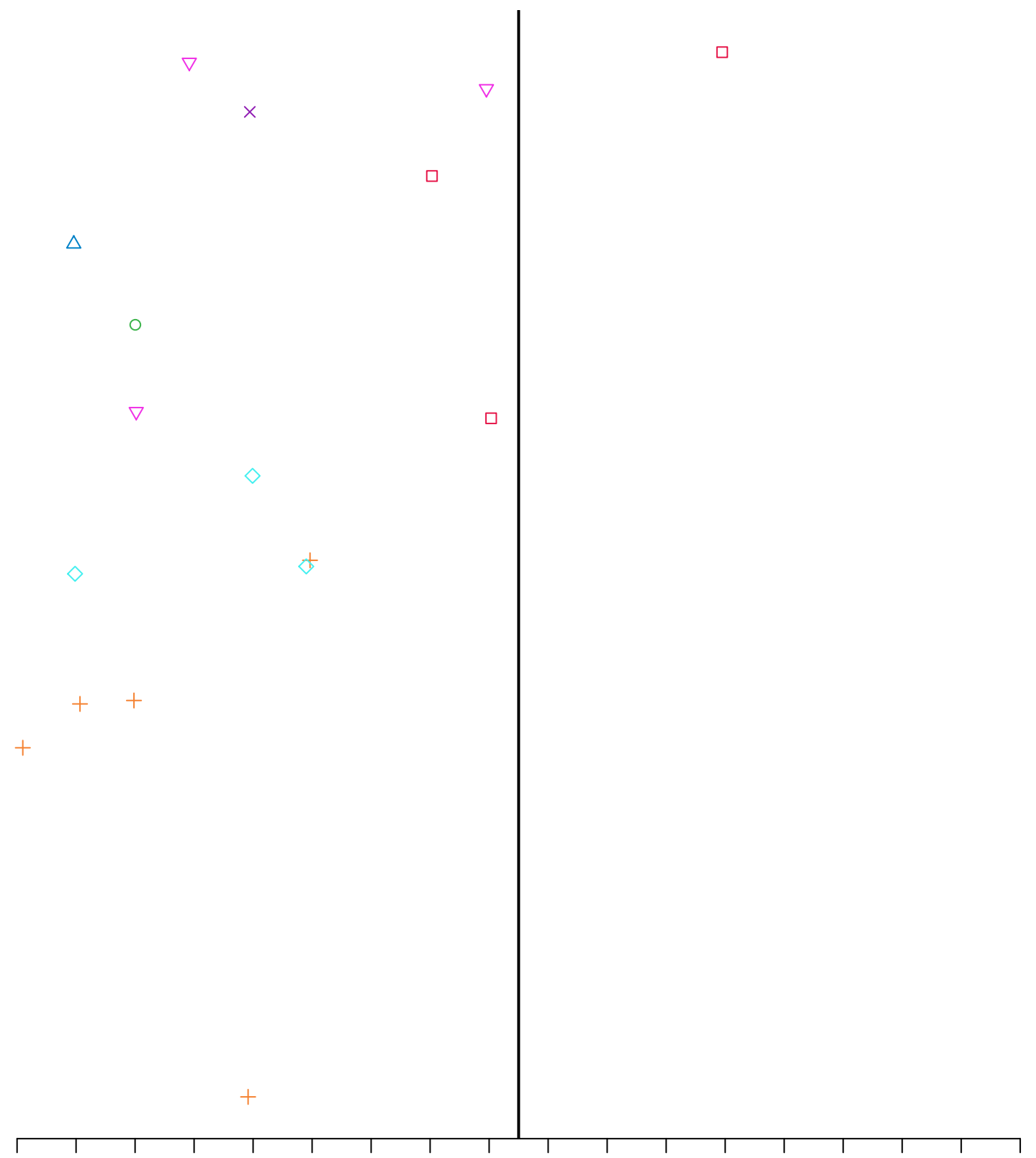
MT01

Log2 peptide intensity

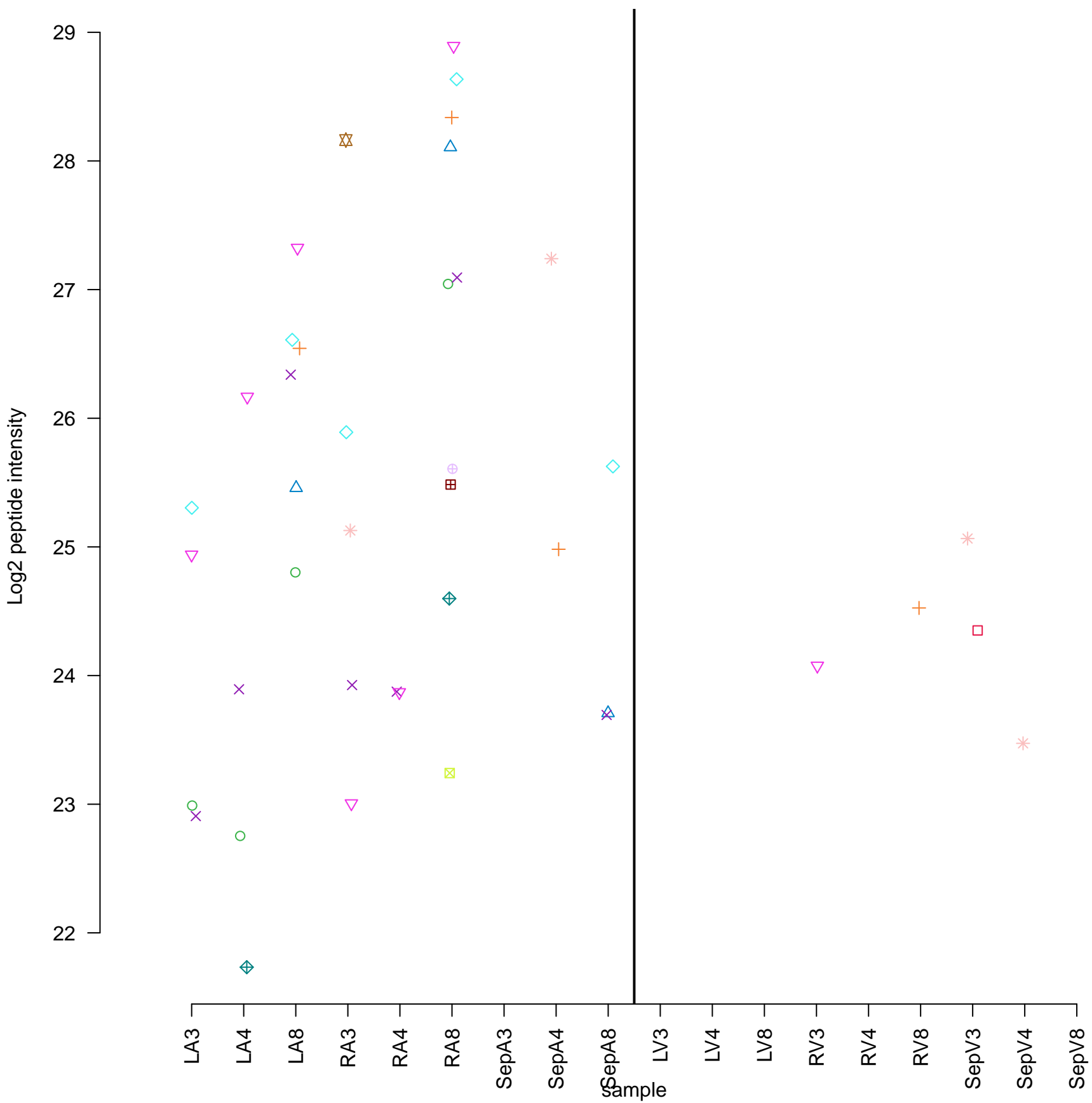
25
24
23
22
21

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

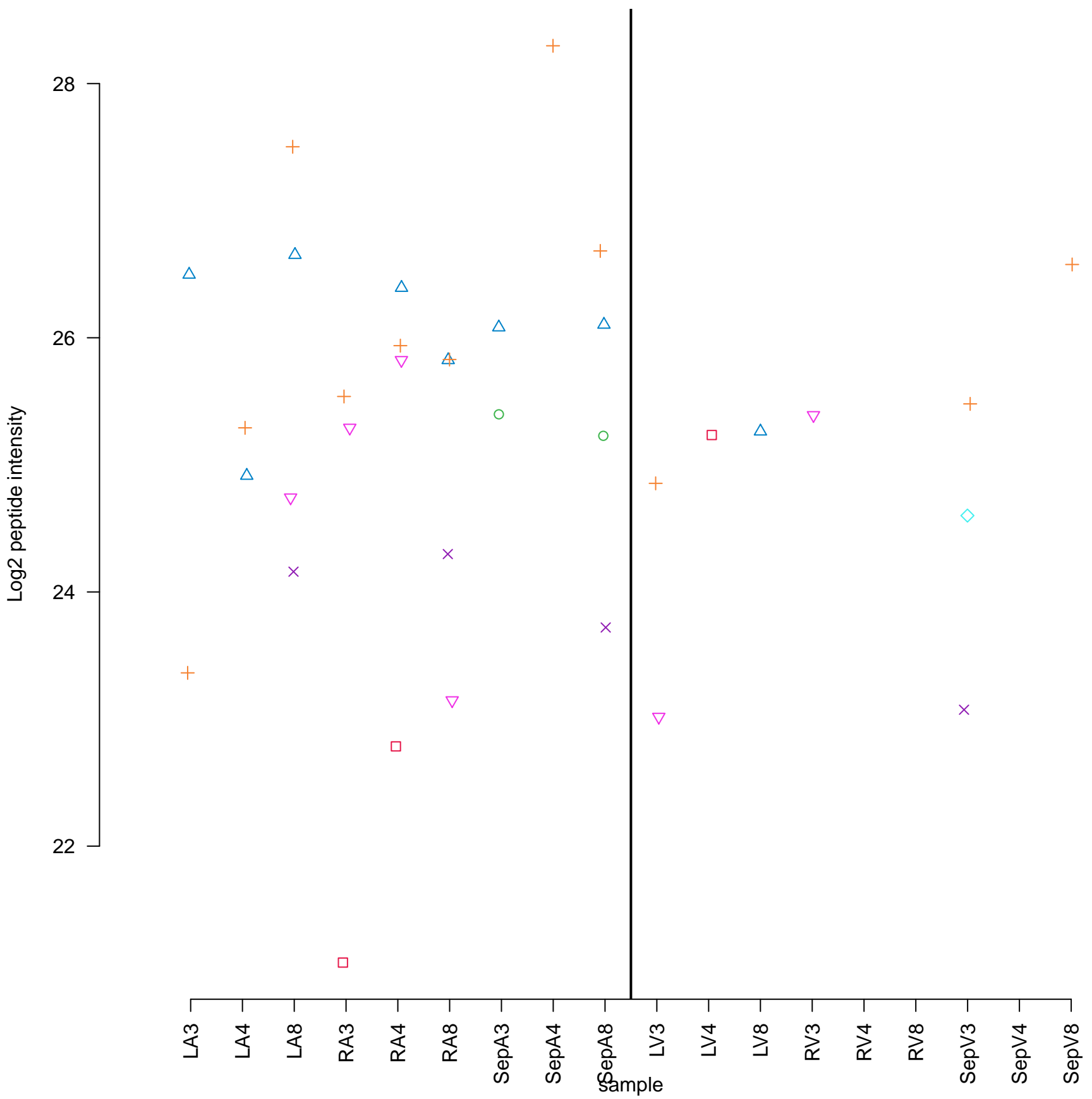
sample



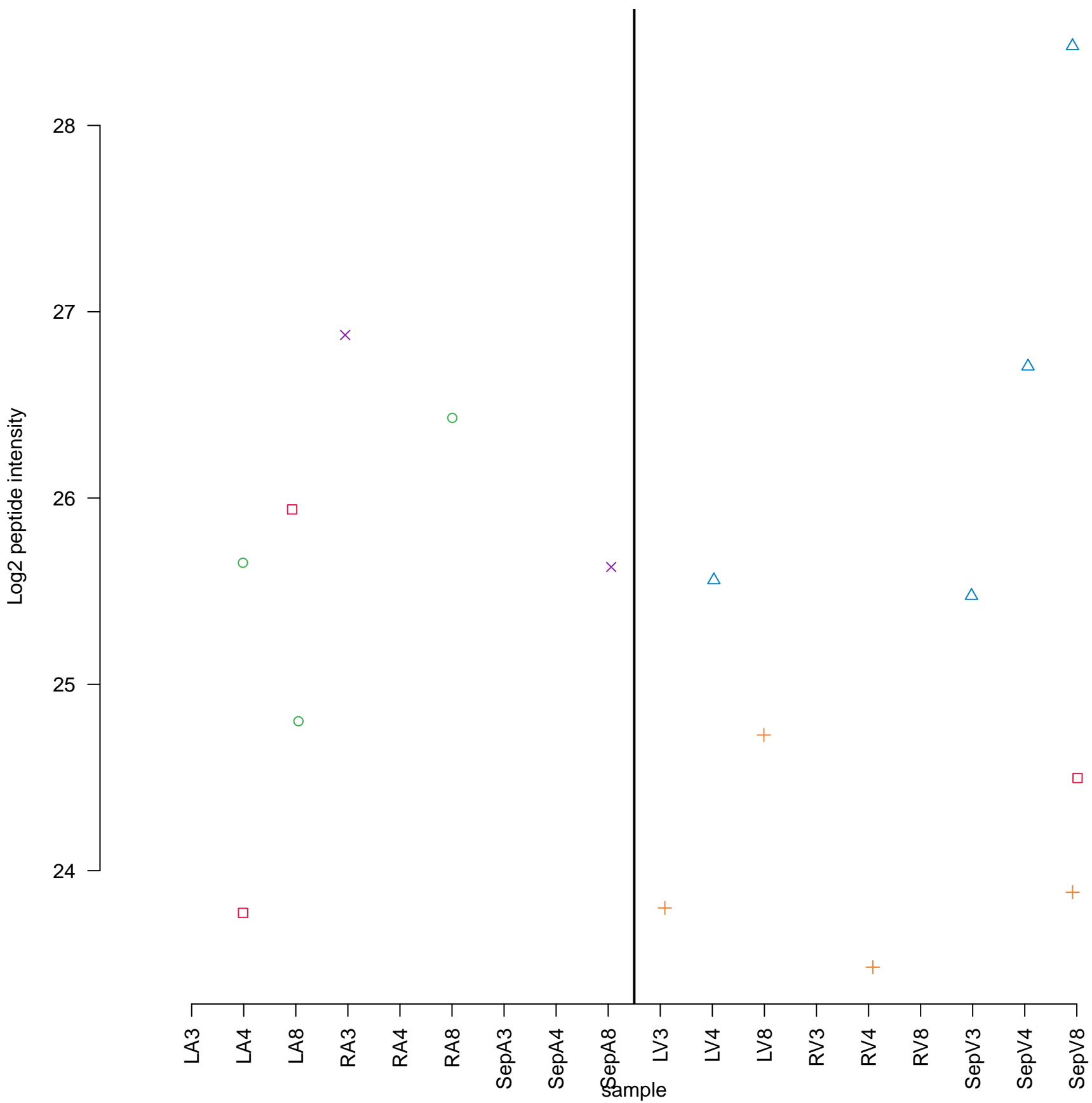
LGI4



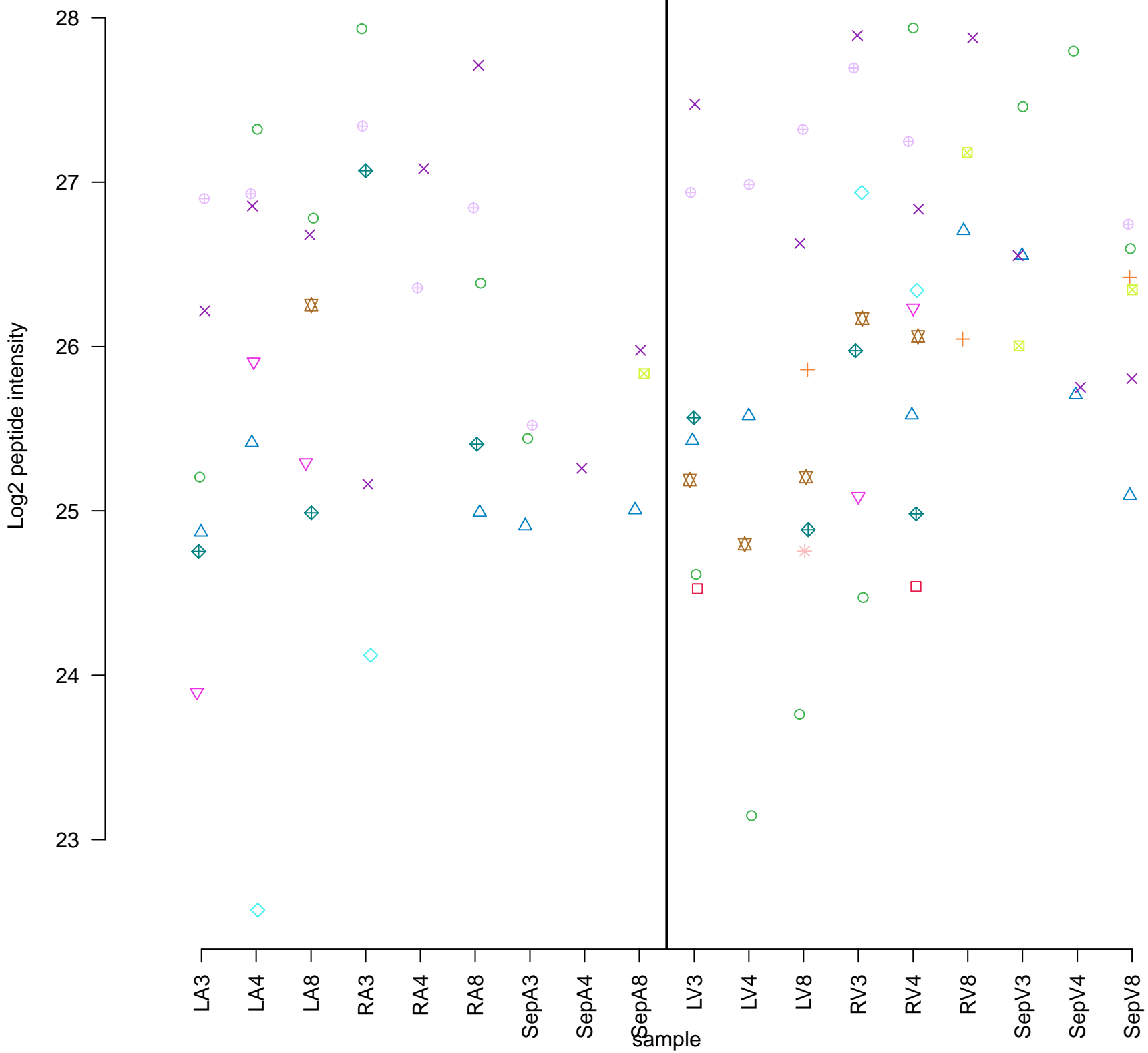
SRPX2



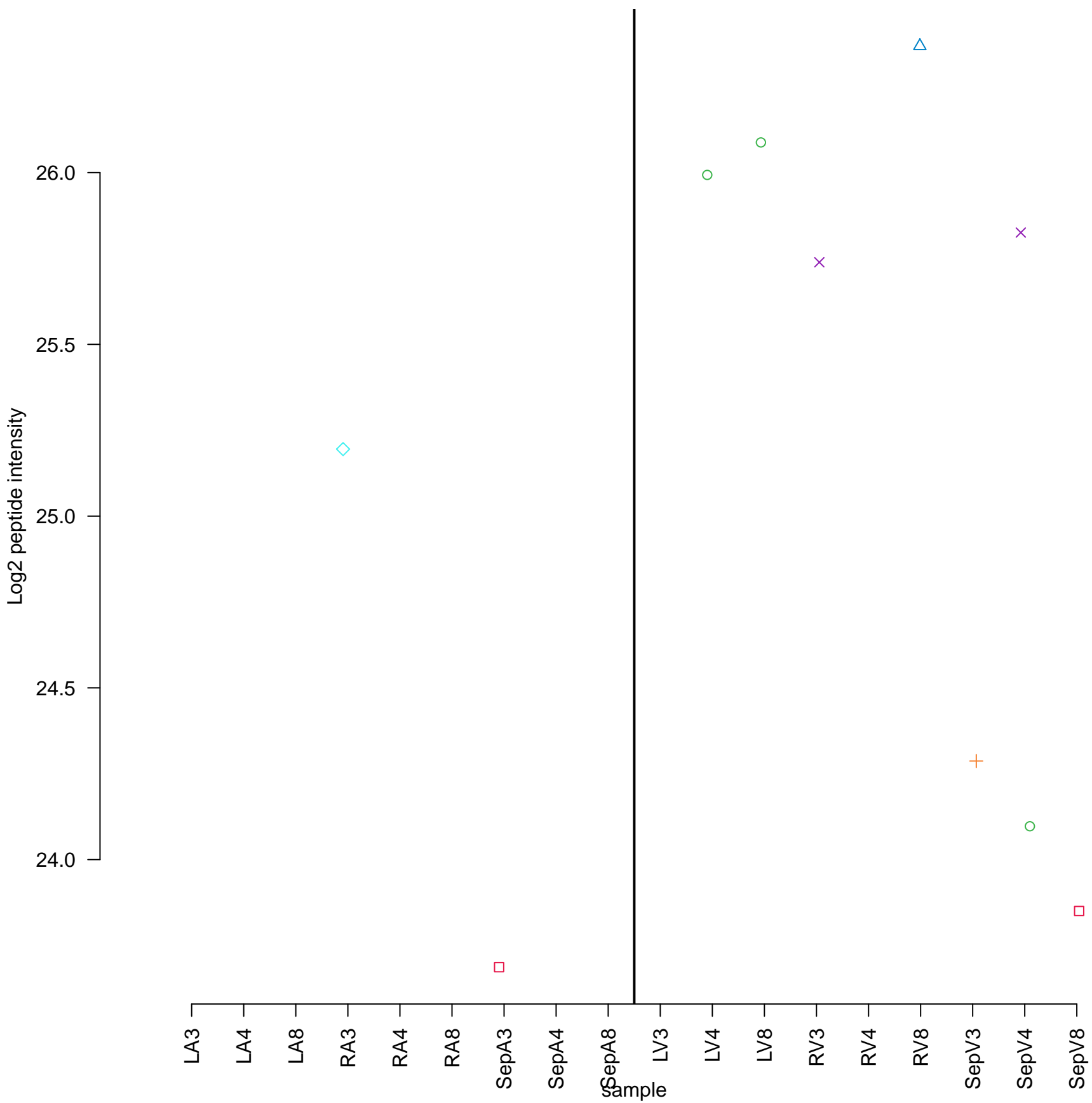
SNRNP40



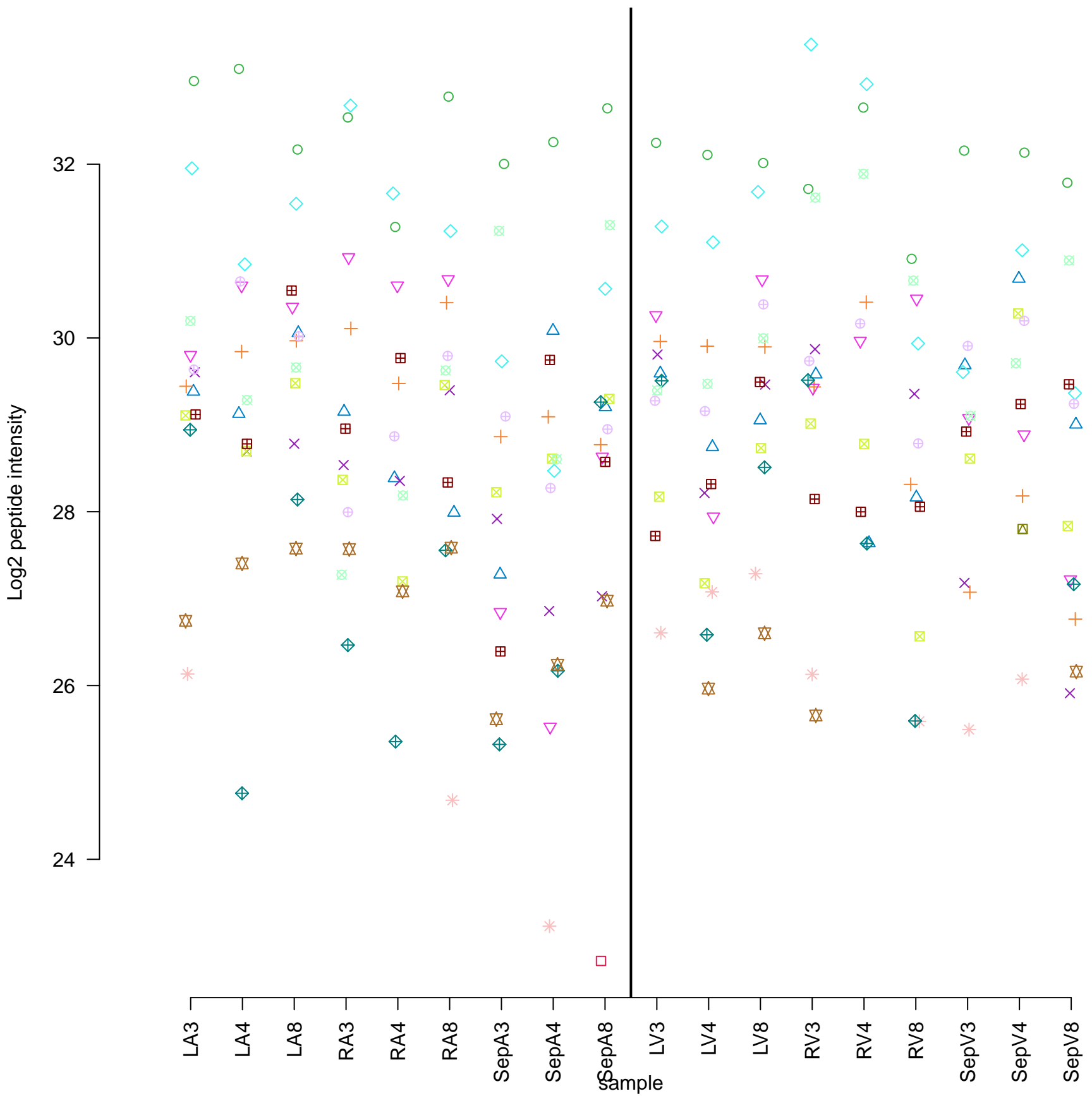
PHYH



MTMR3



MTCH2



NF2

Log2 peptide intensity

28
27
26
25
24
23
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

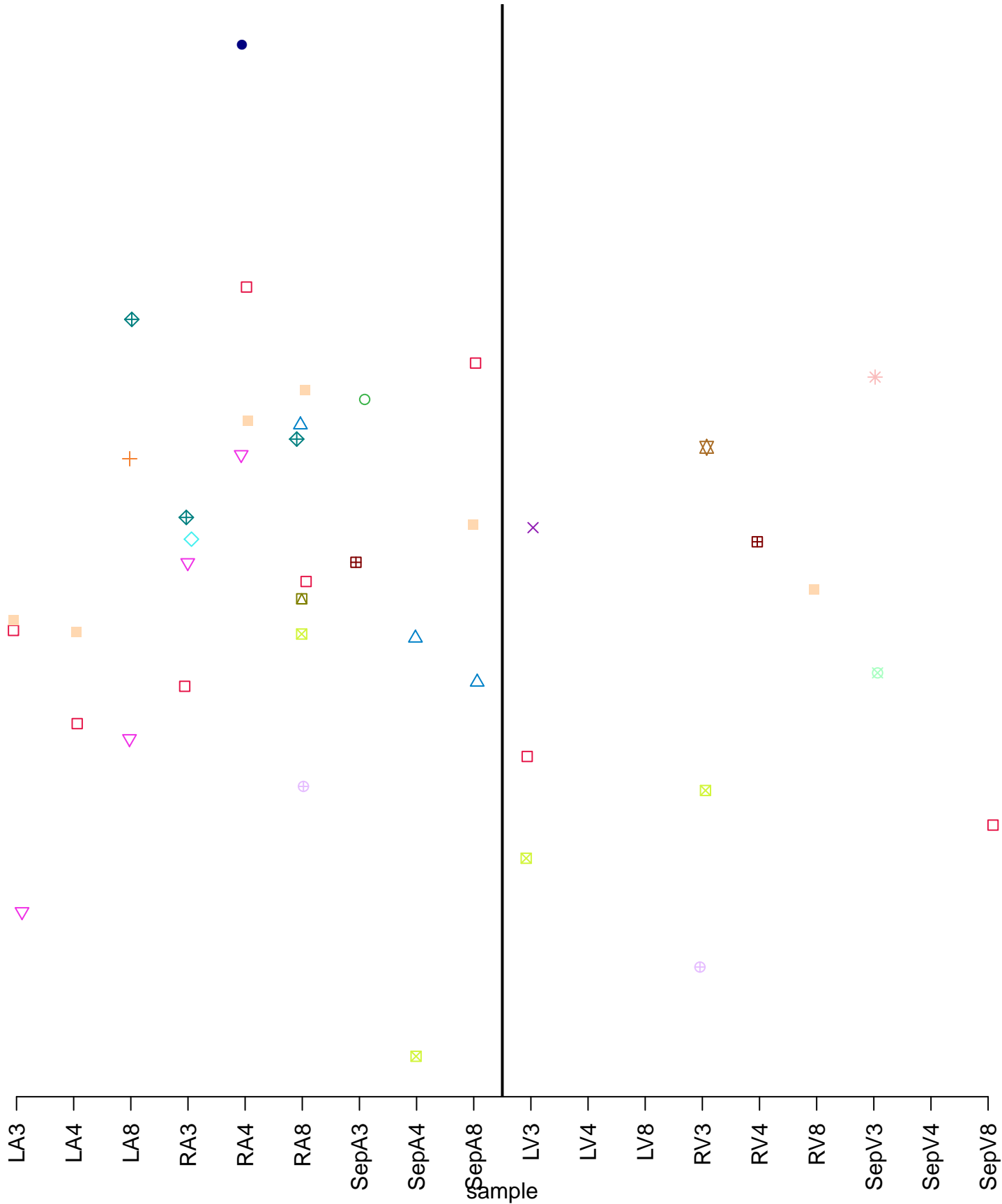
RV8

SepV3

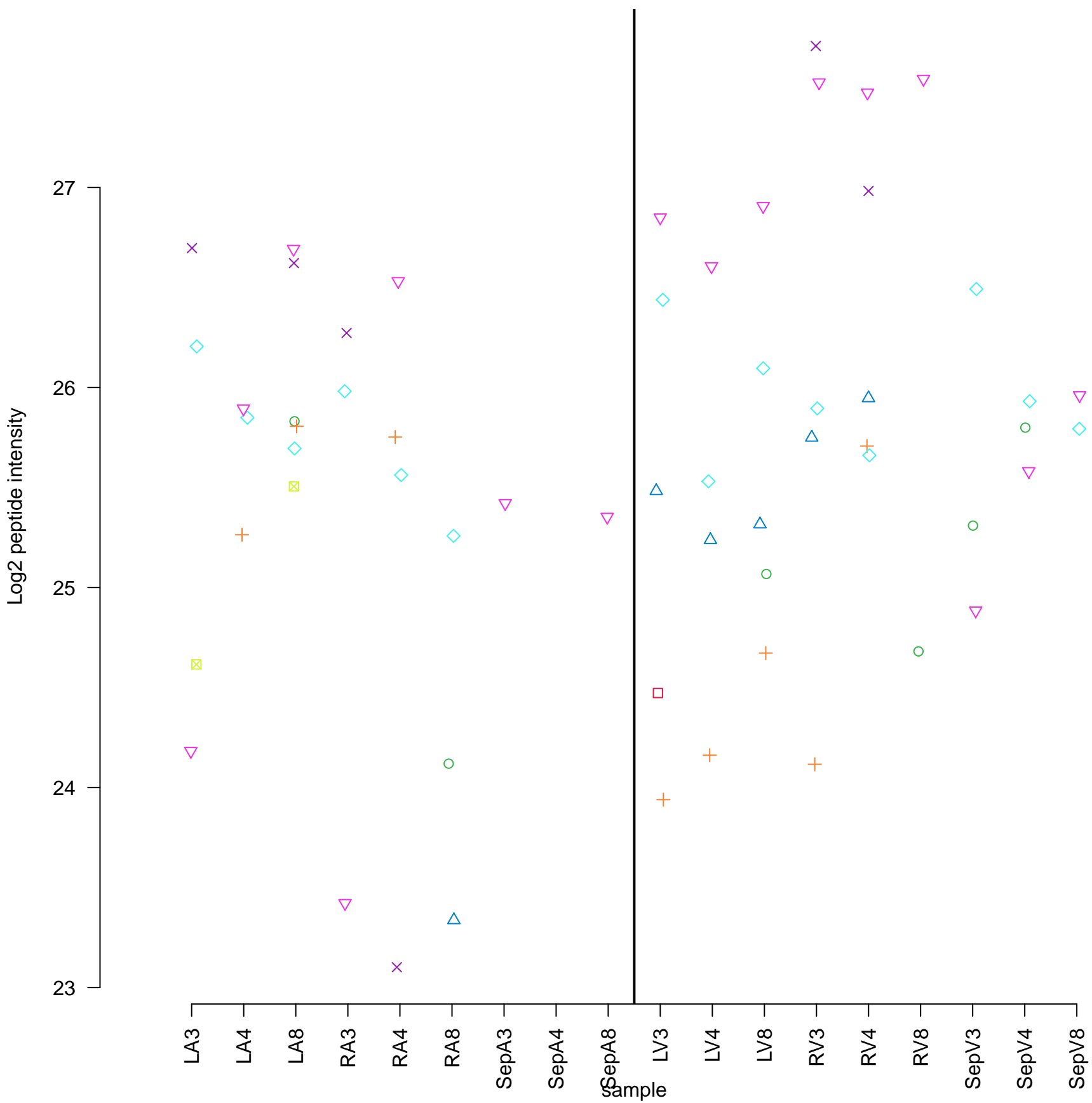
SepV4

SepV8

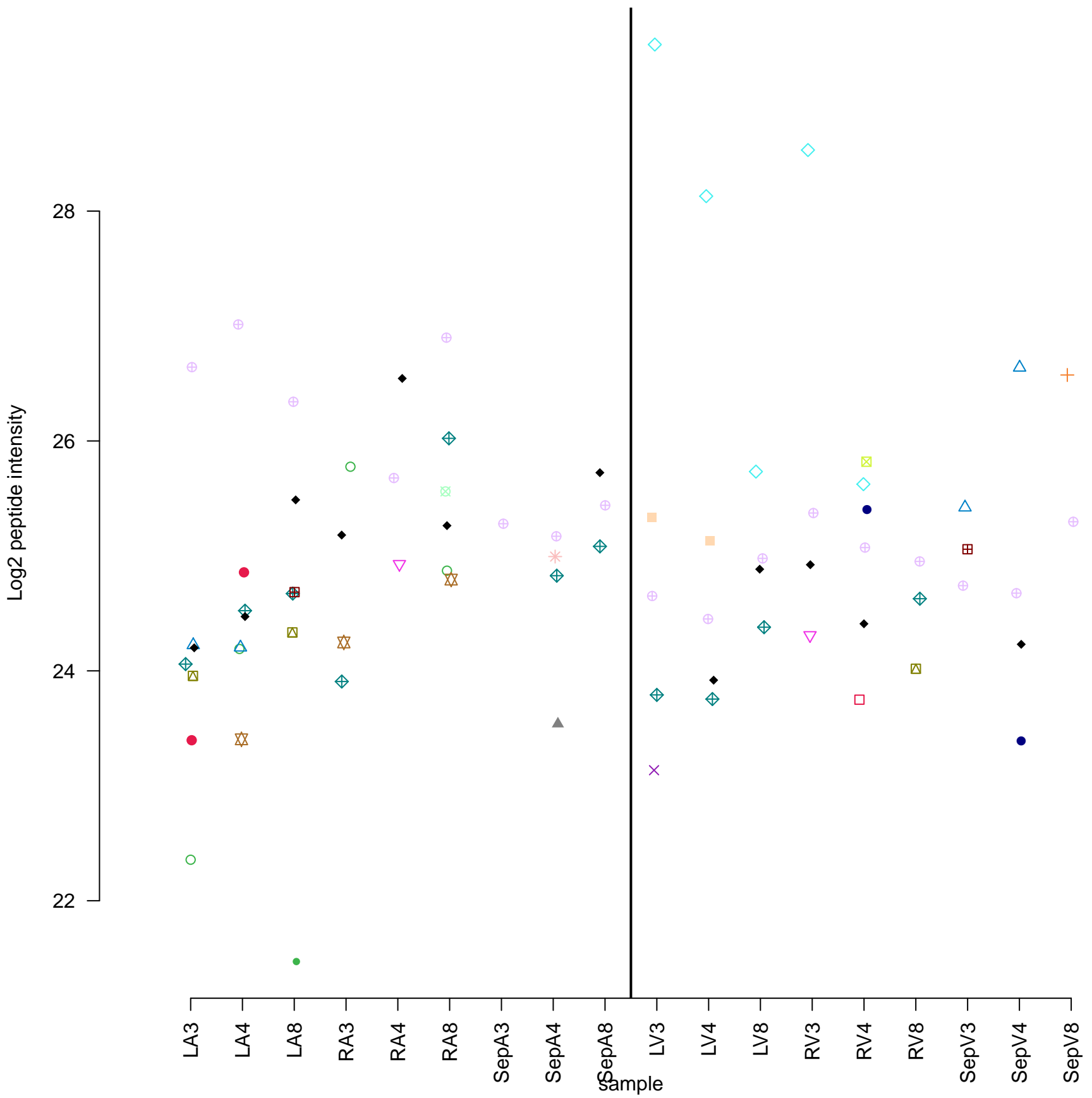
sample



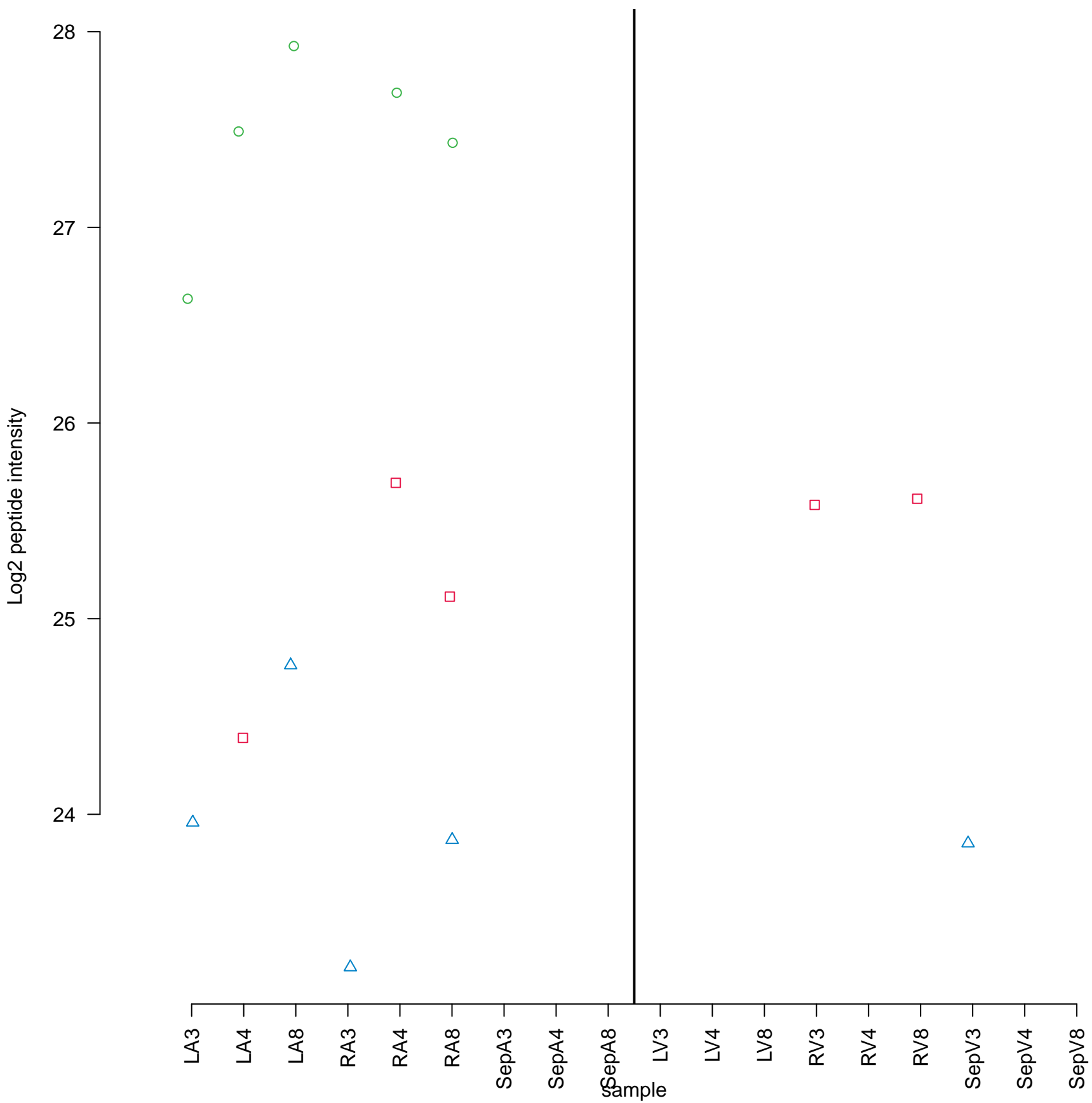
WIP11

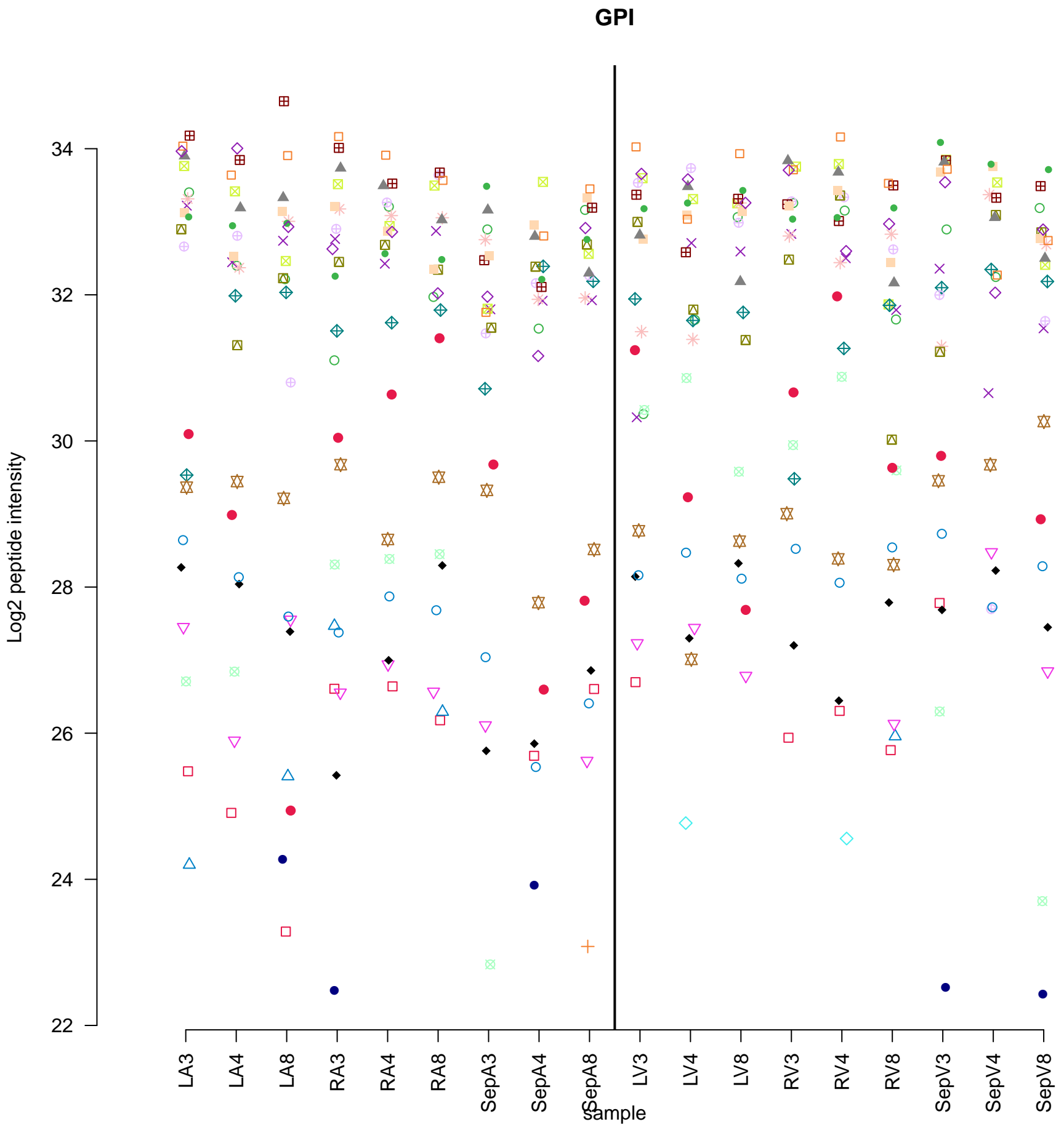


ERBB2IP



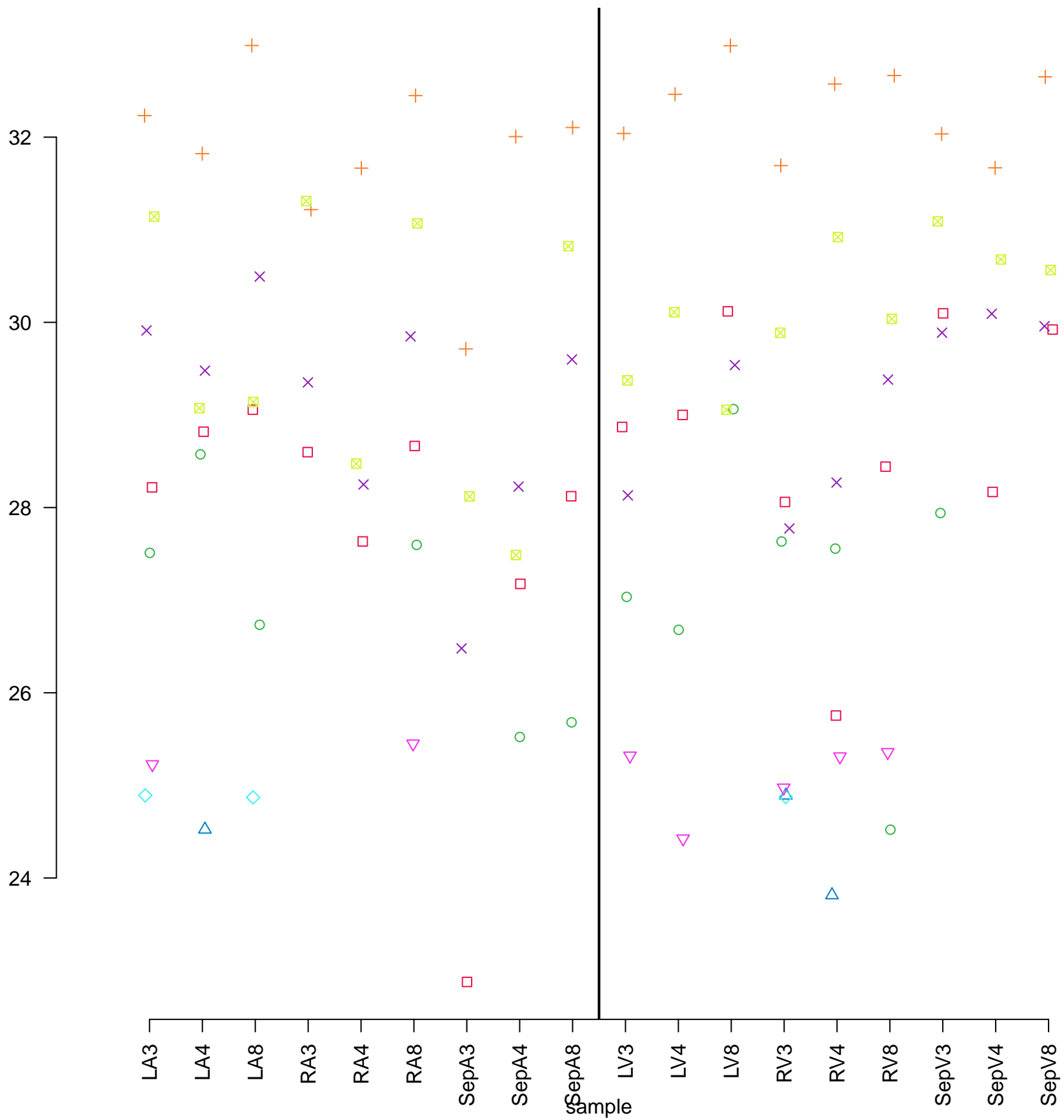
STARD3NL



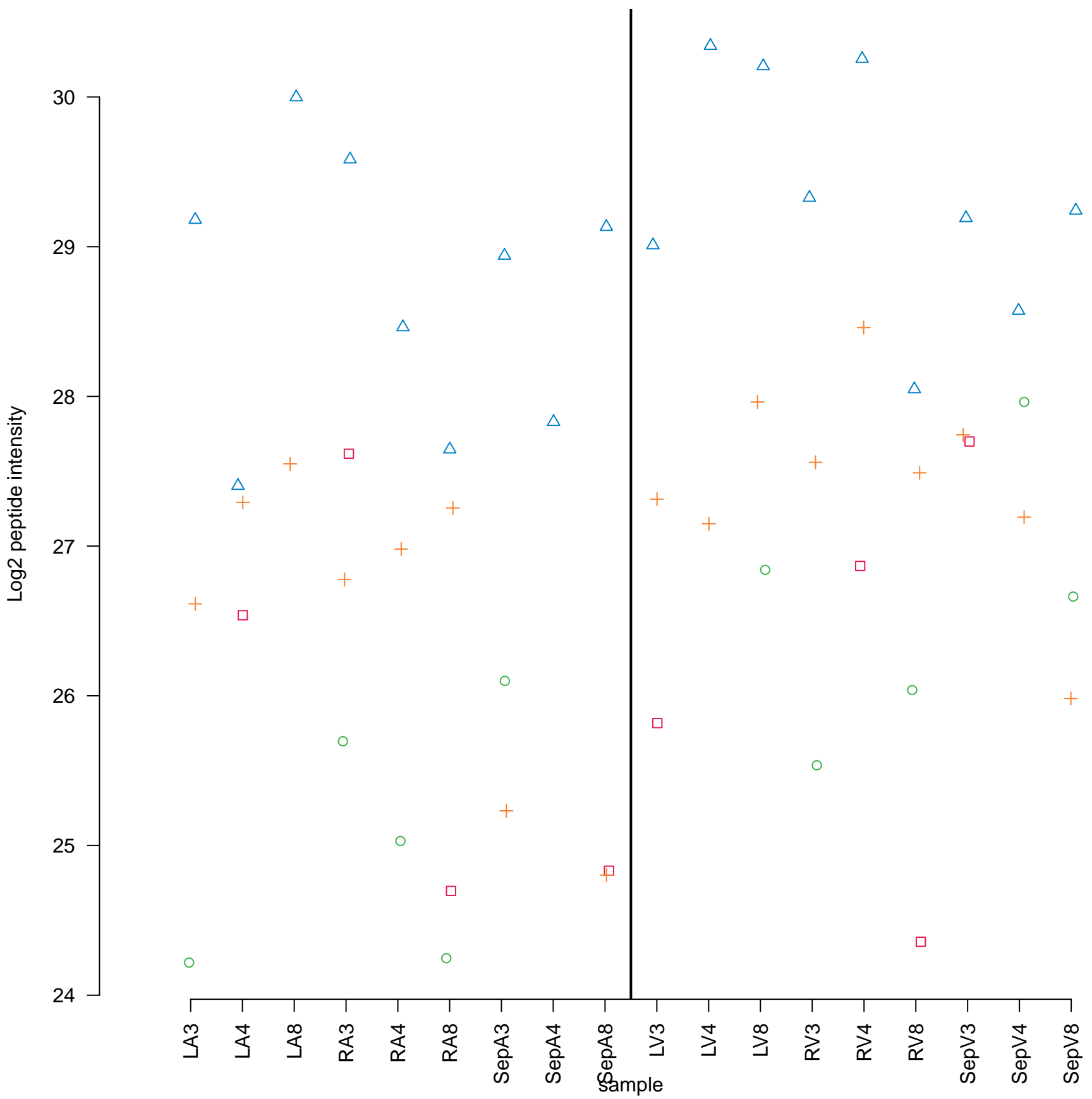


TPP1

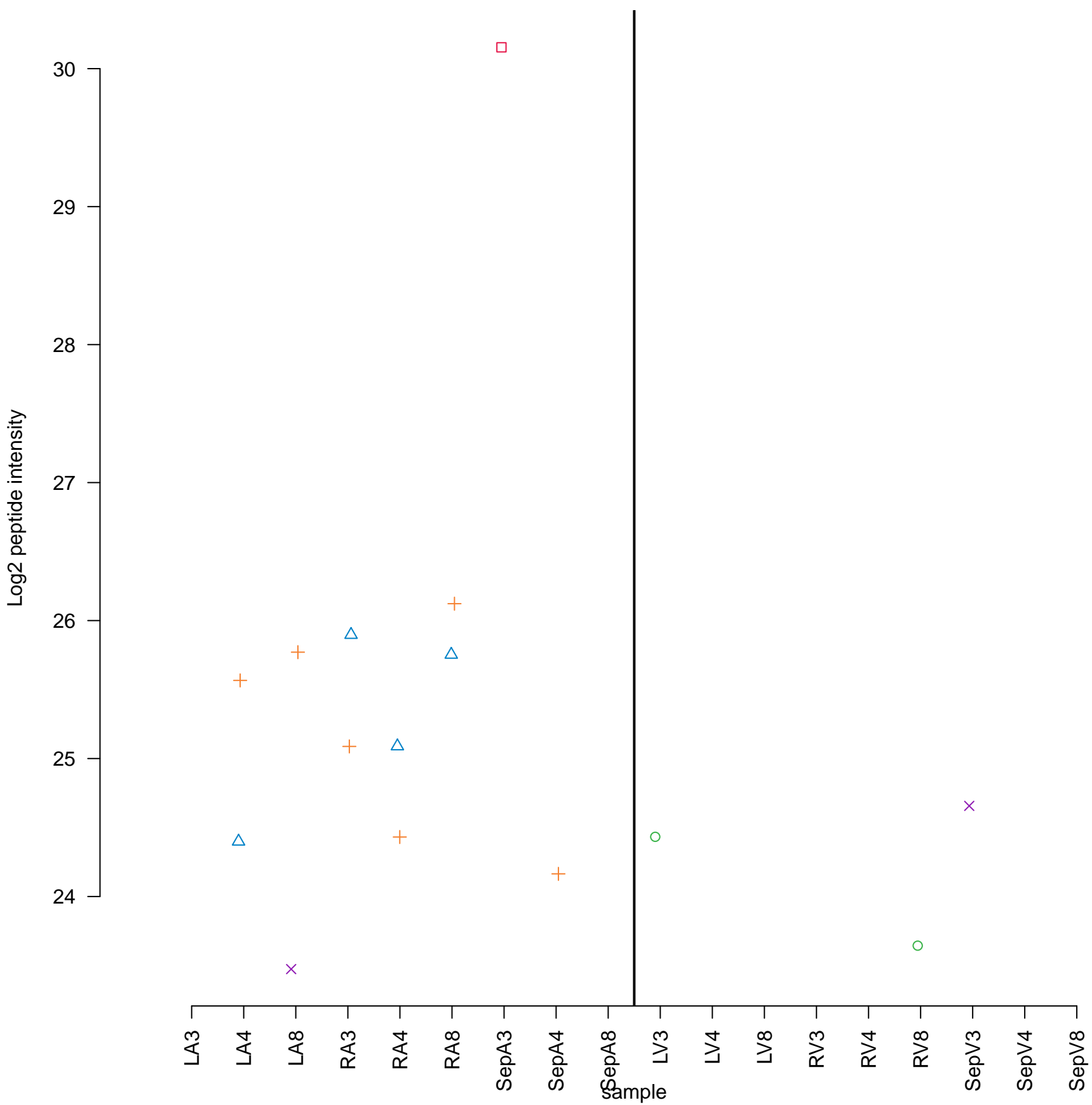
Log2 peptide intensity



C6orf136



MAN1B1



ITSN1

Log2 peptide intensity

29
28
27
26
25
24
23

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

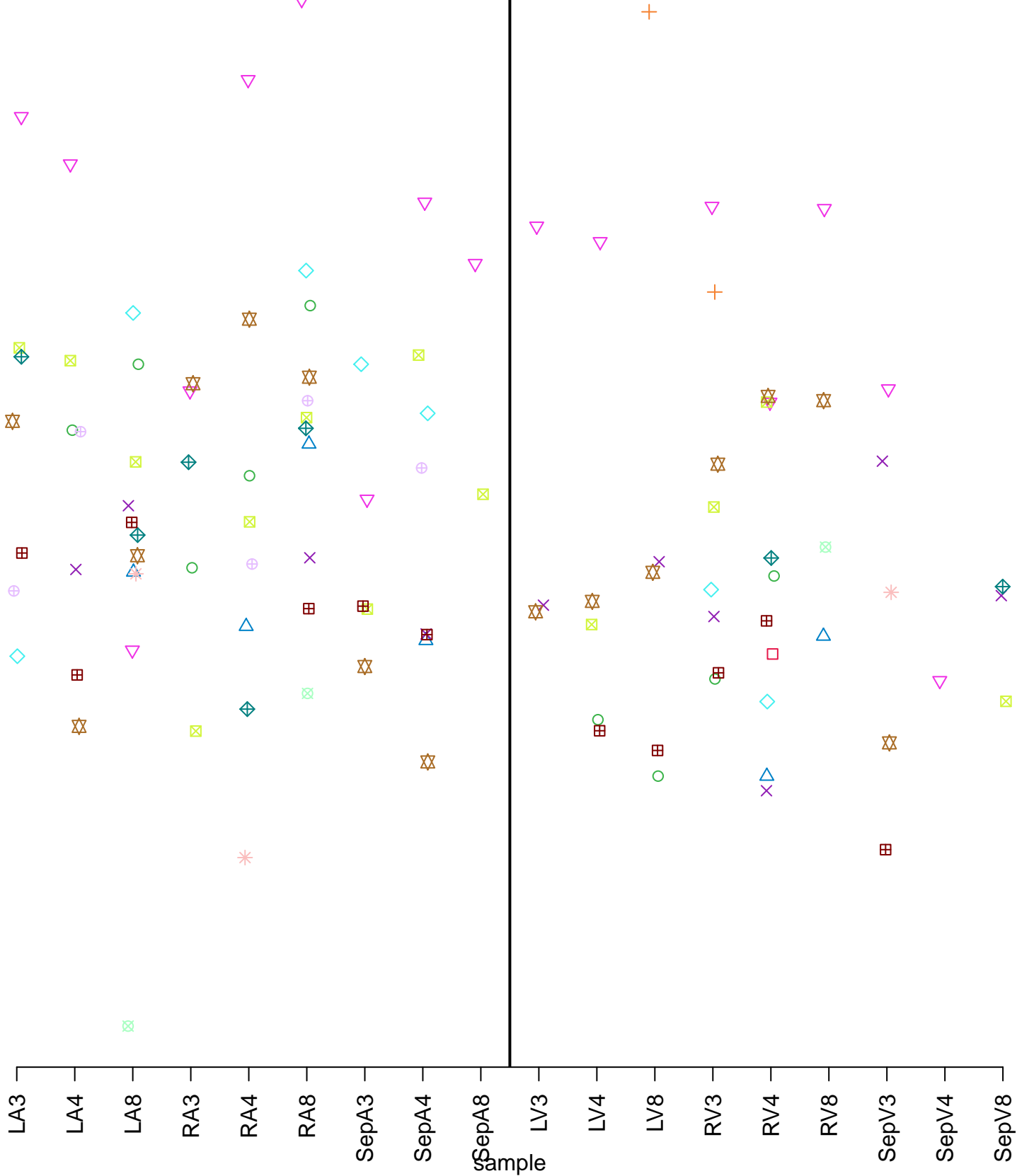
RV8

SepV3

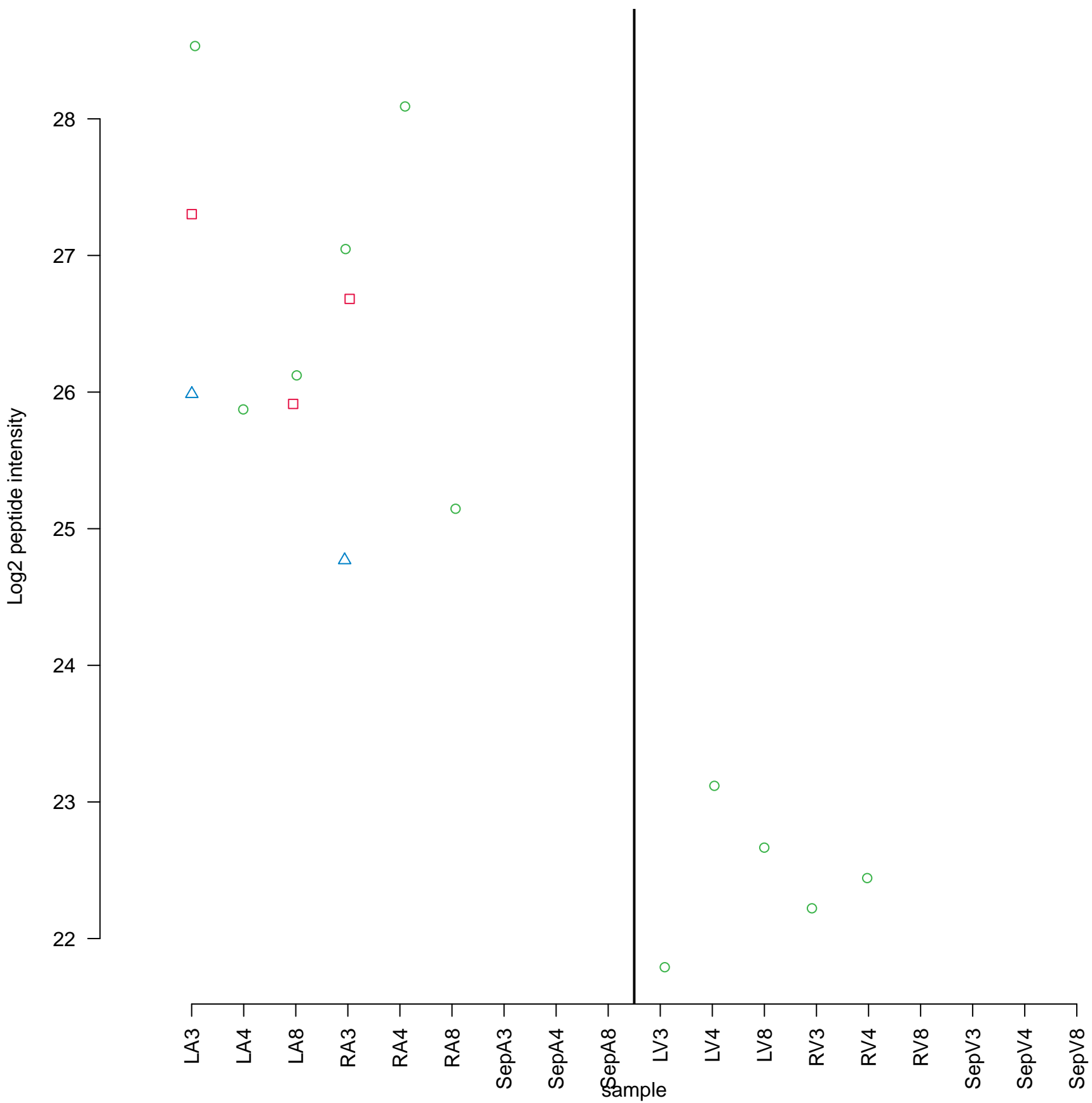
SepV4

SepV8

sample



KCNK1



GMDS

Log2 peptide intensity

30

28

26

24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

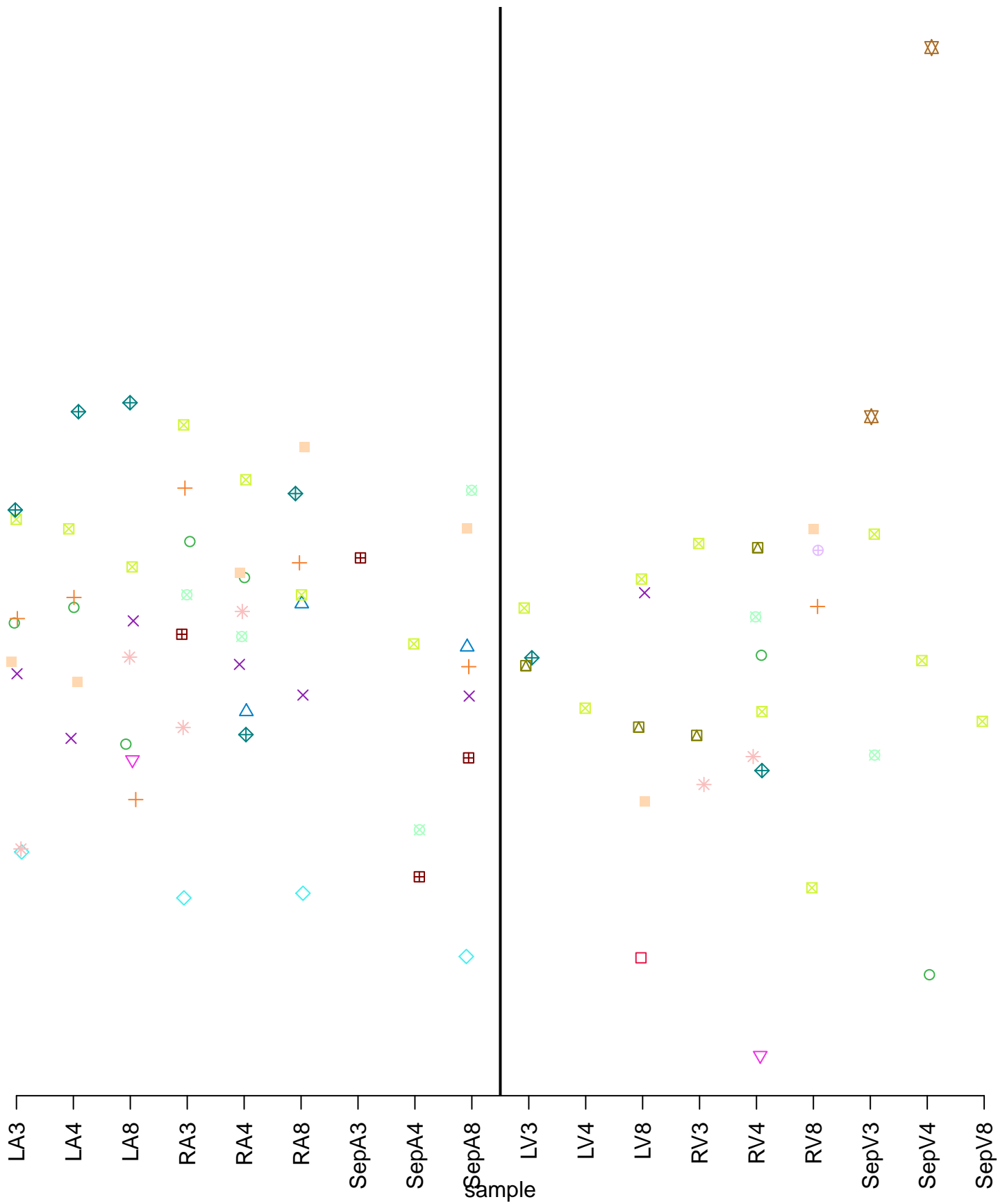
RV8

SepV3

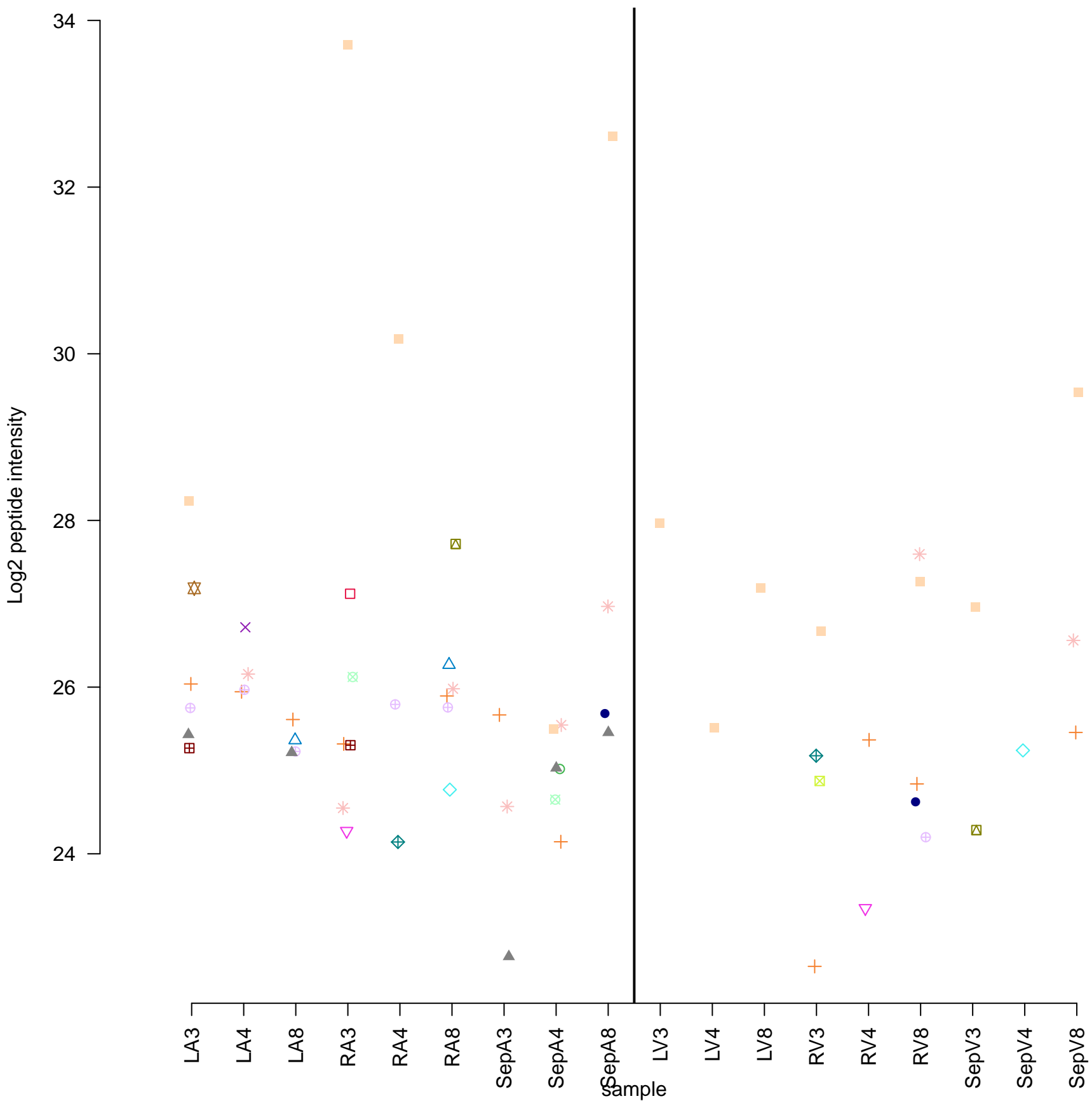
SepV4

SepV8

sample

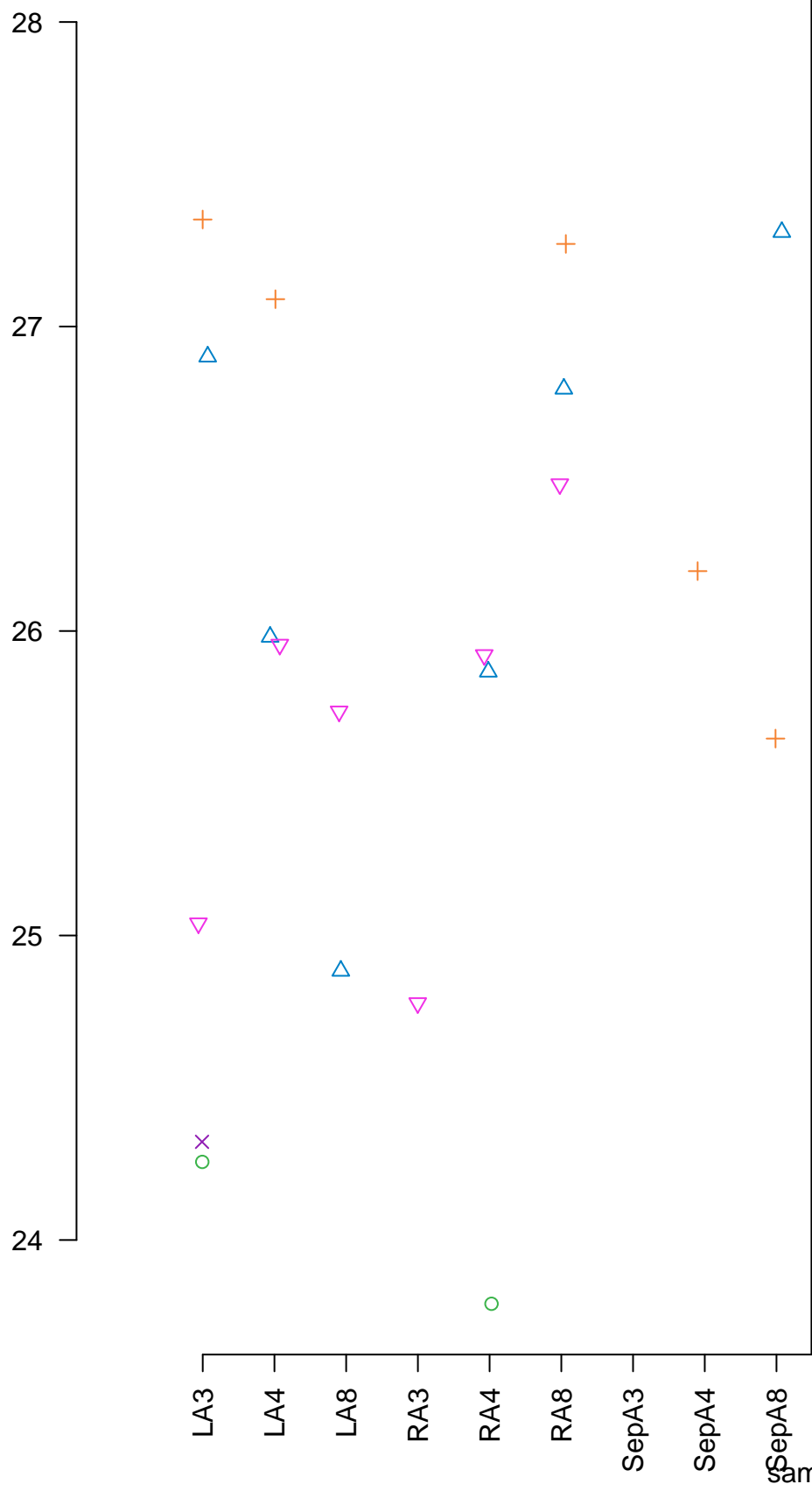


RBM10

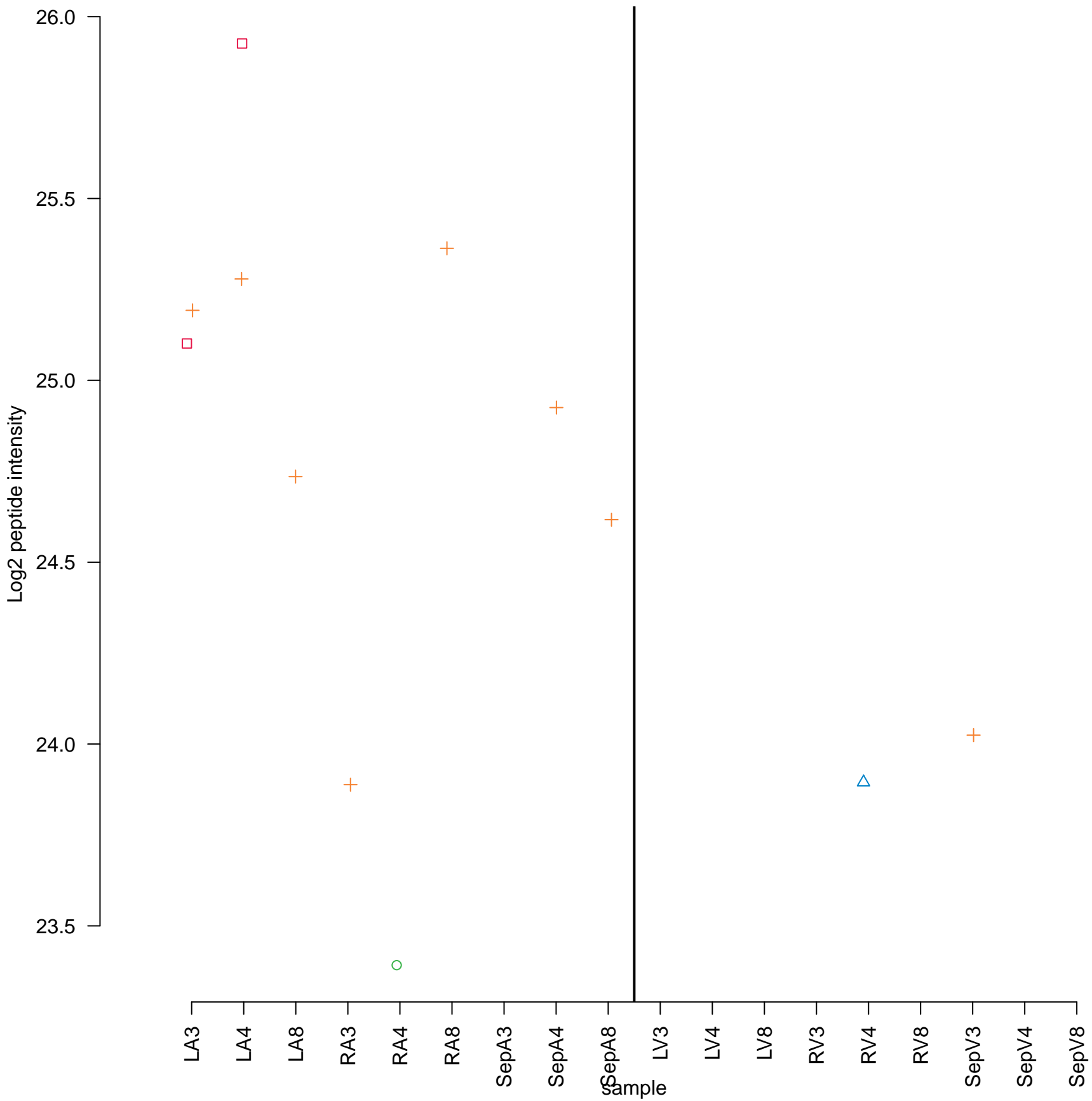


CUTC

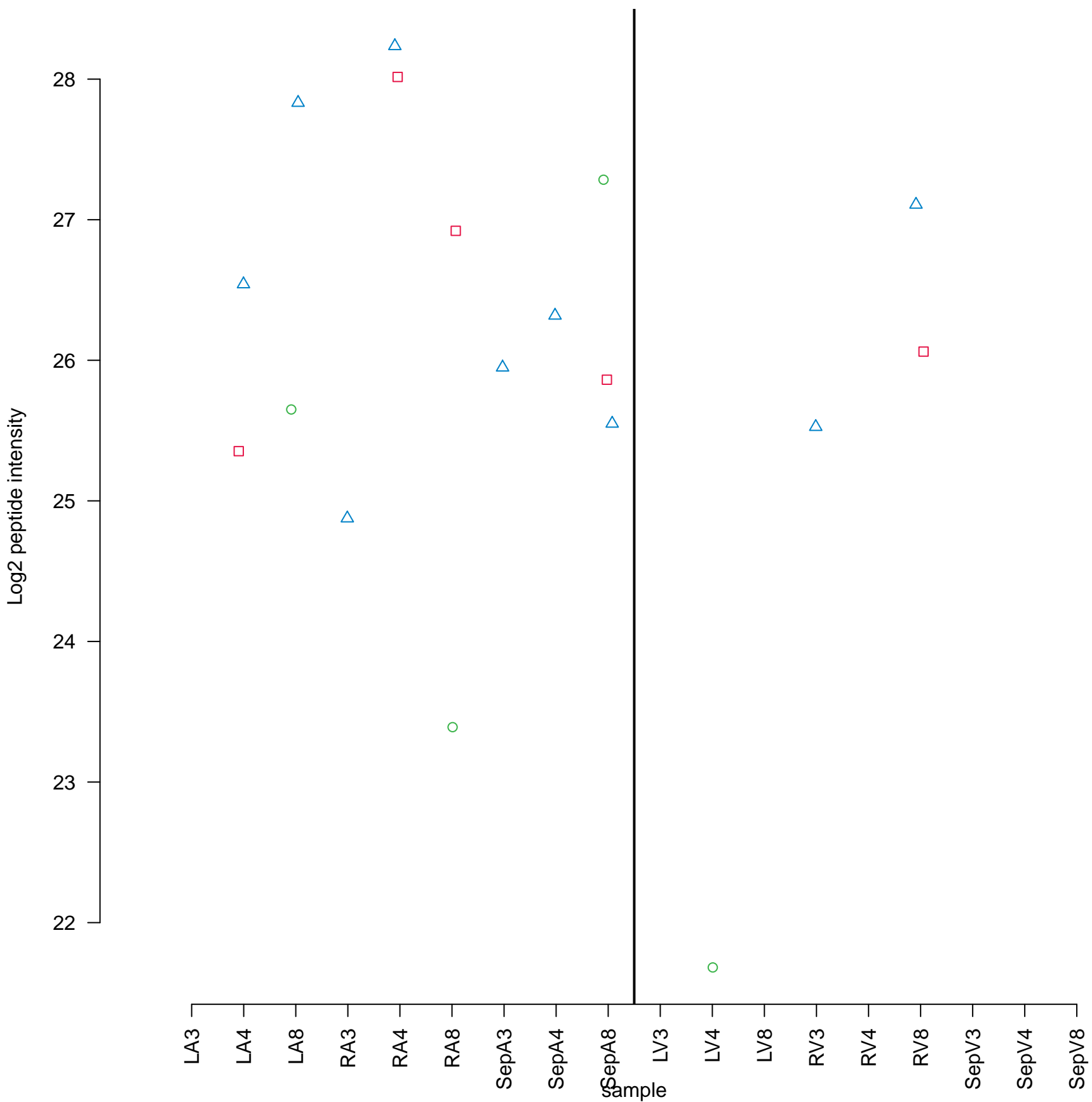
Log2 peptide intensity

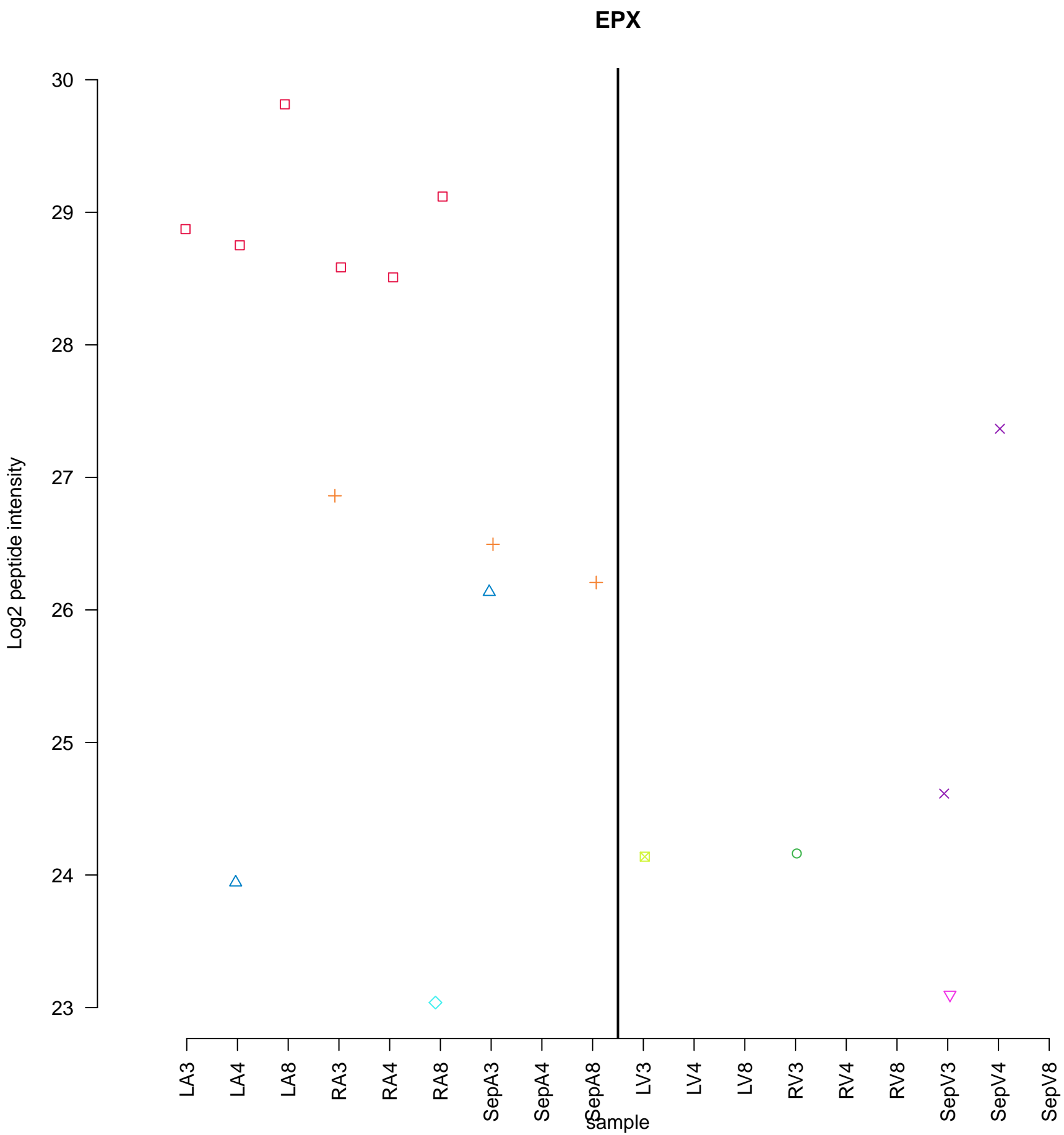


POLR2G



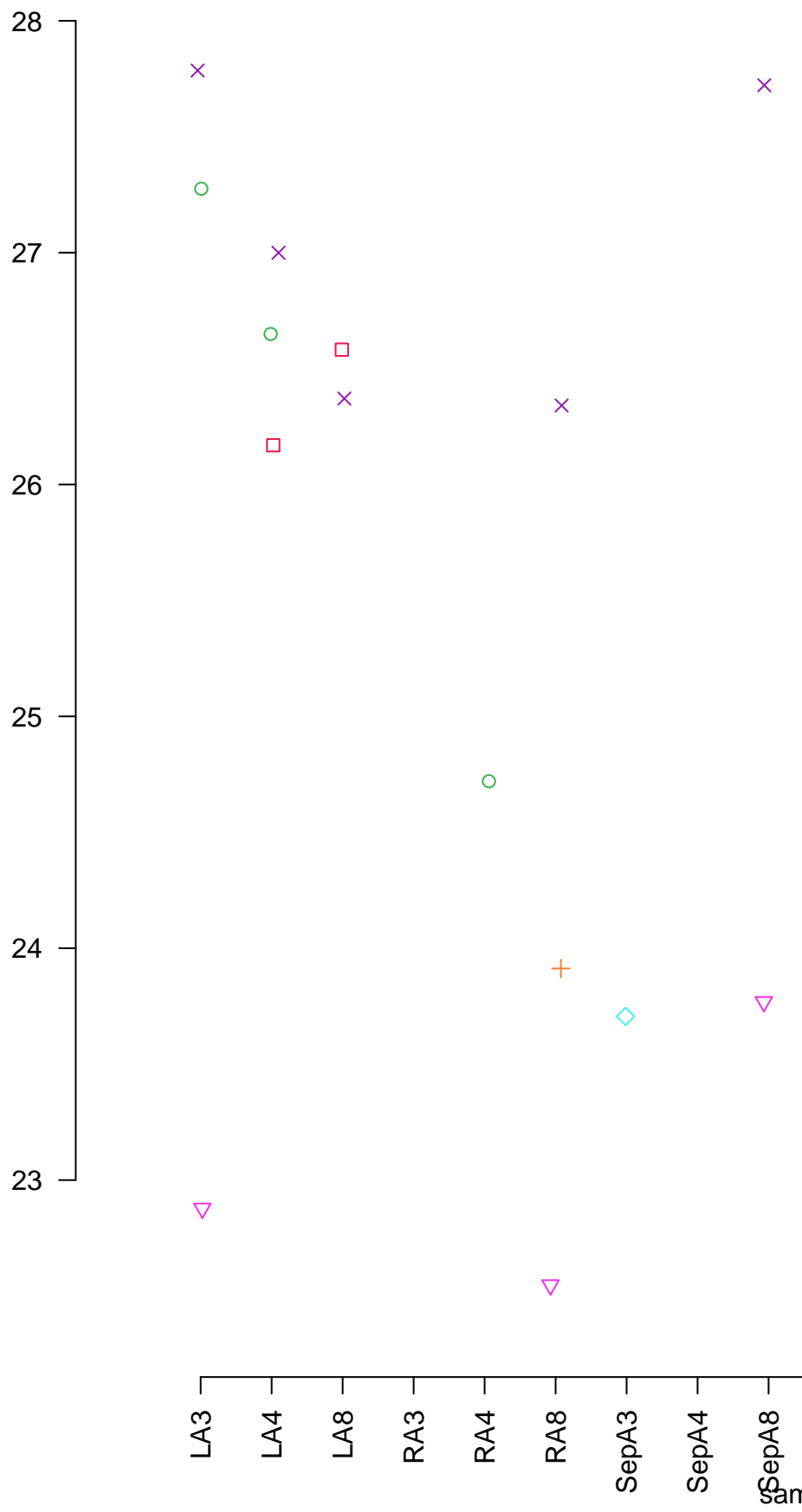
IGLV9-49



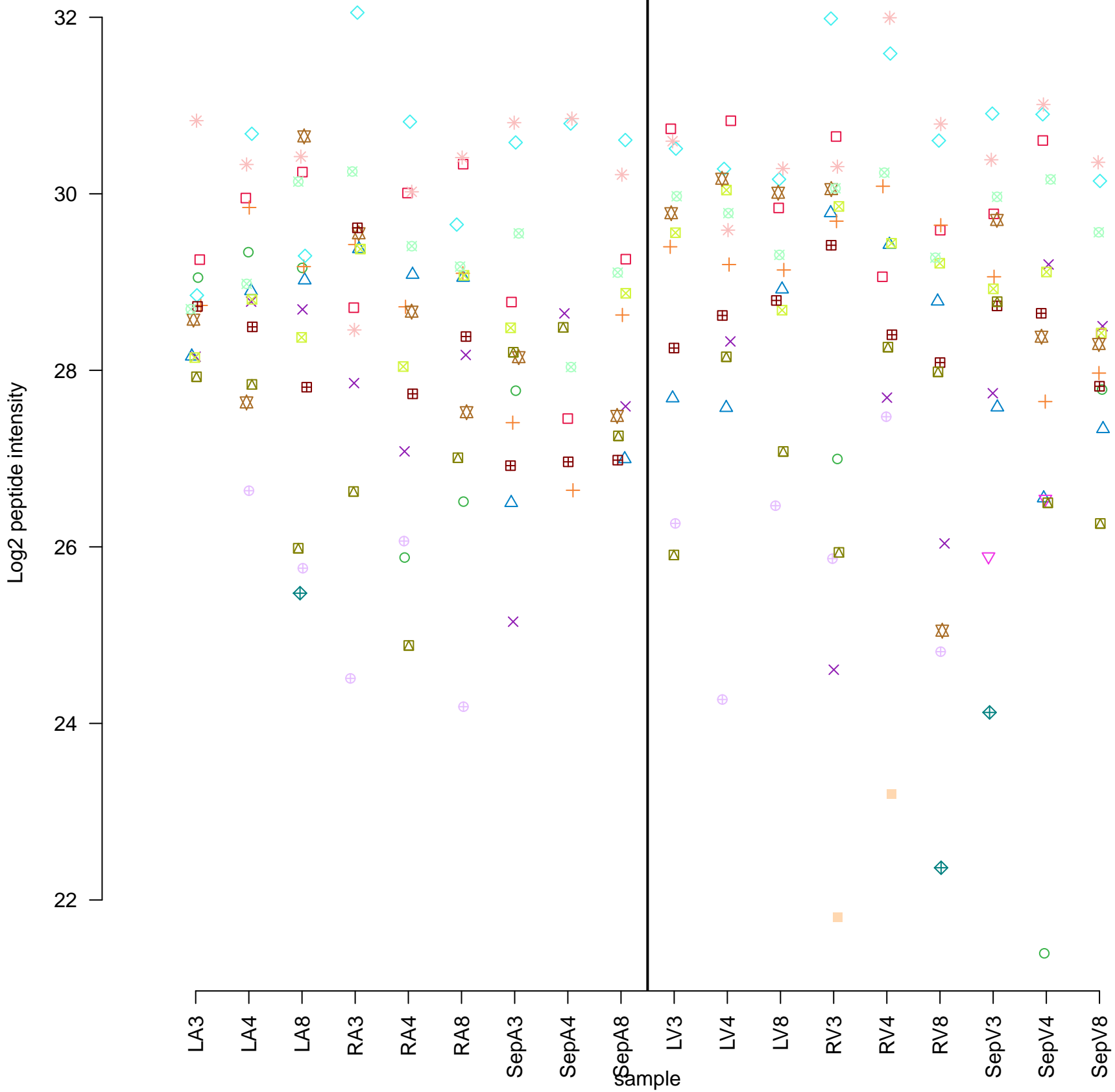


TTC13

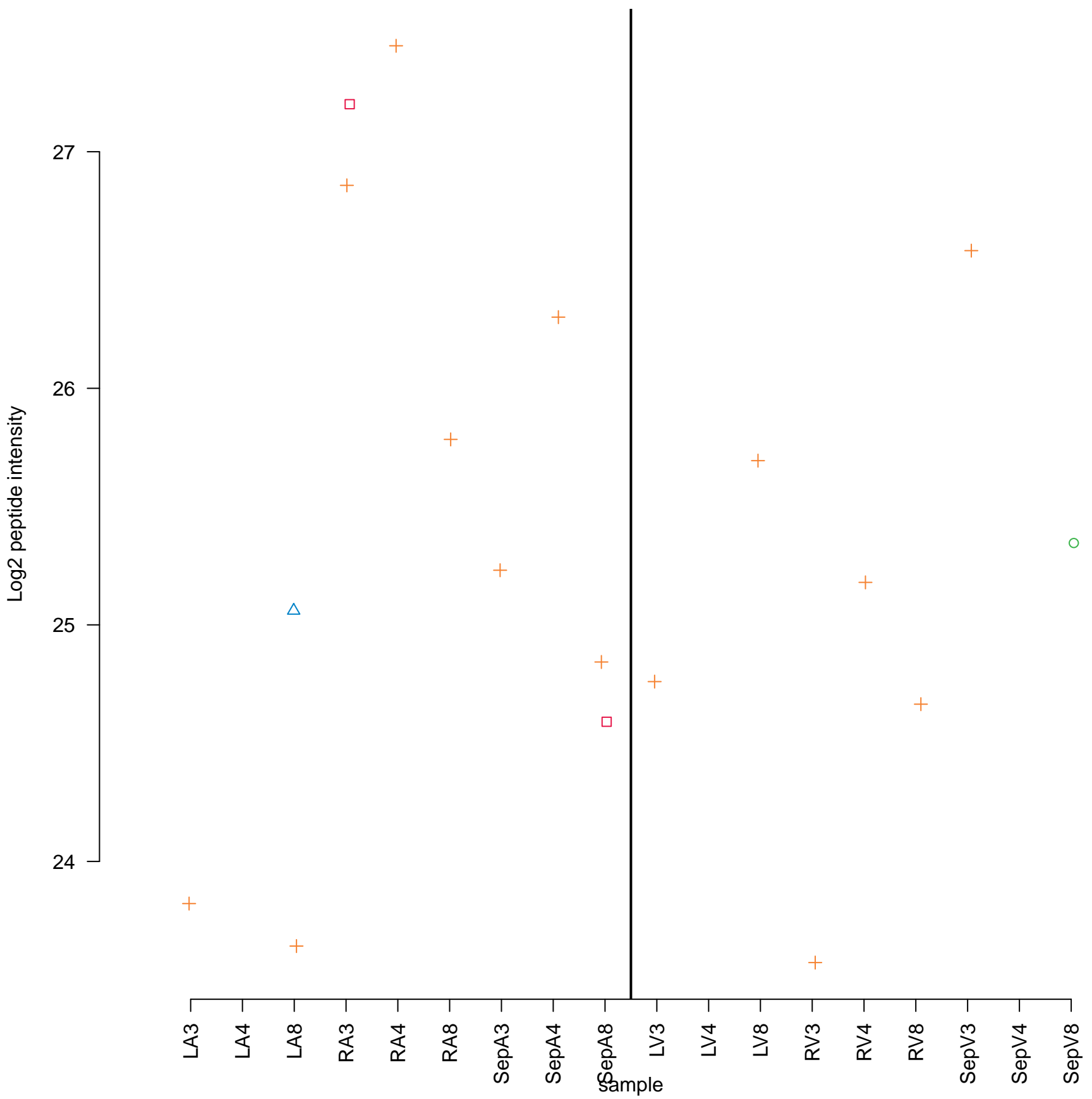
Log2 peptide intensity



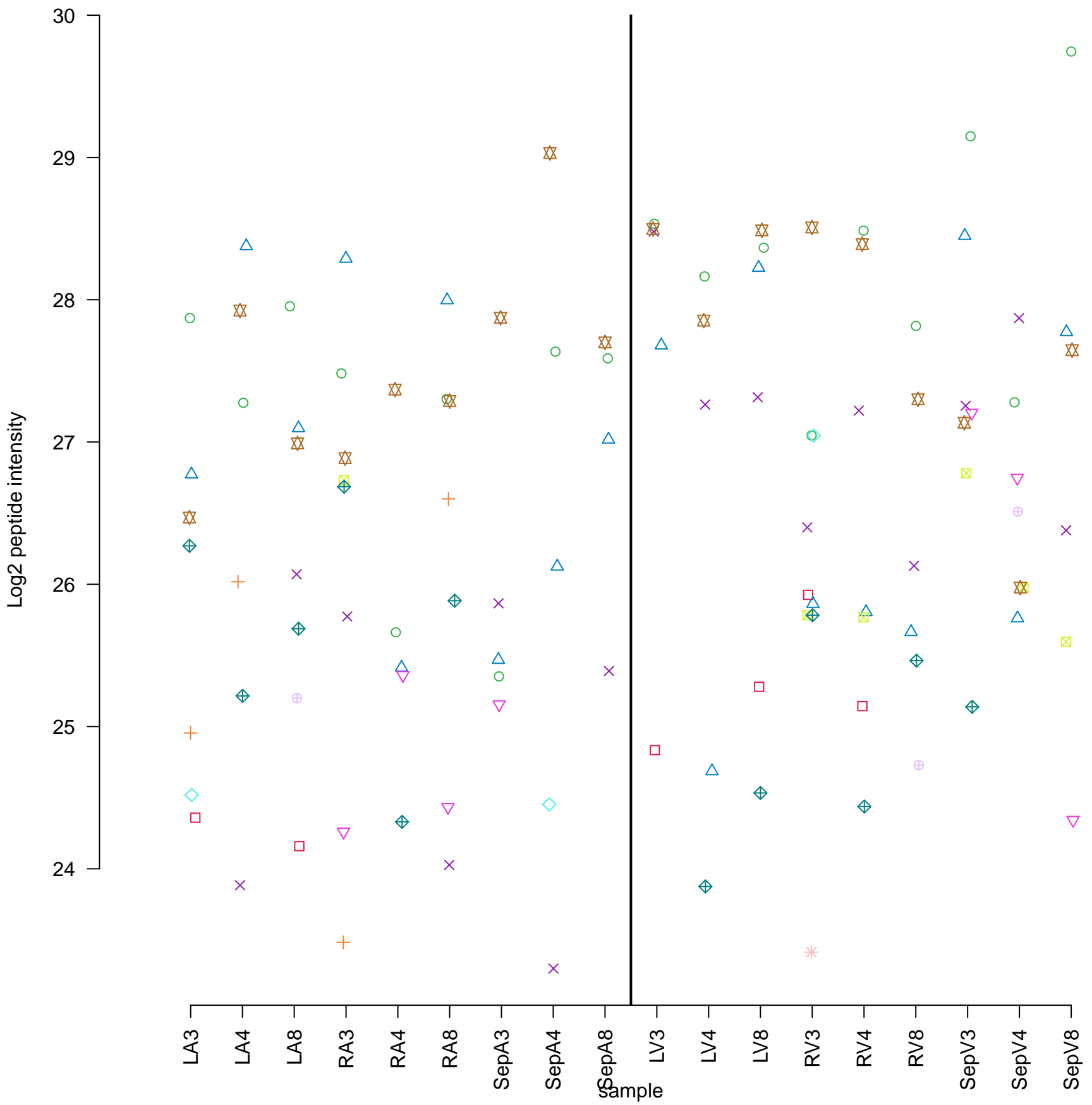
TMEM143



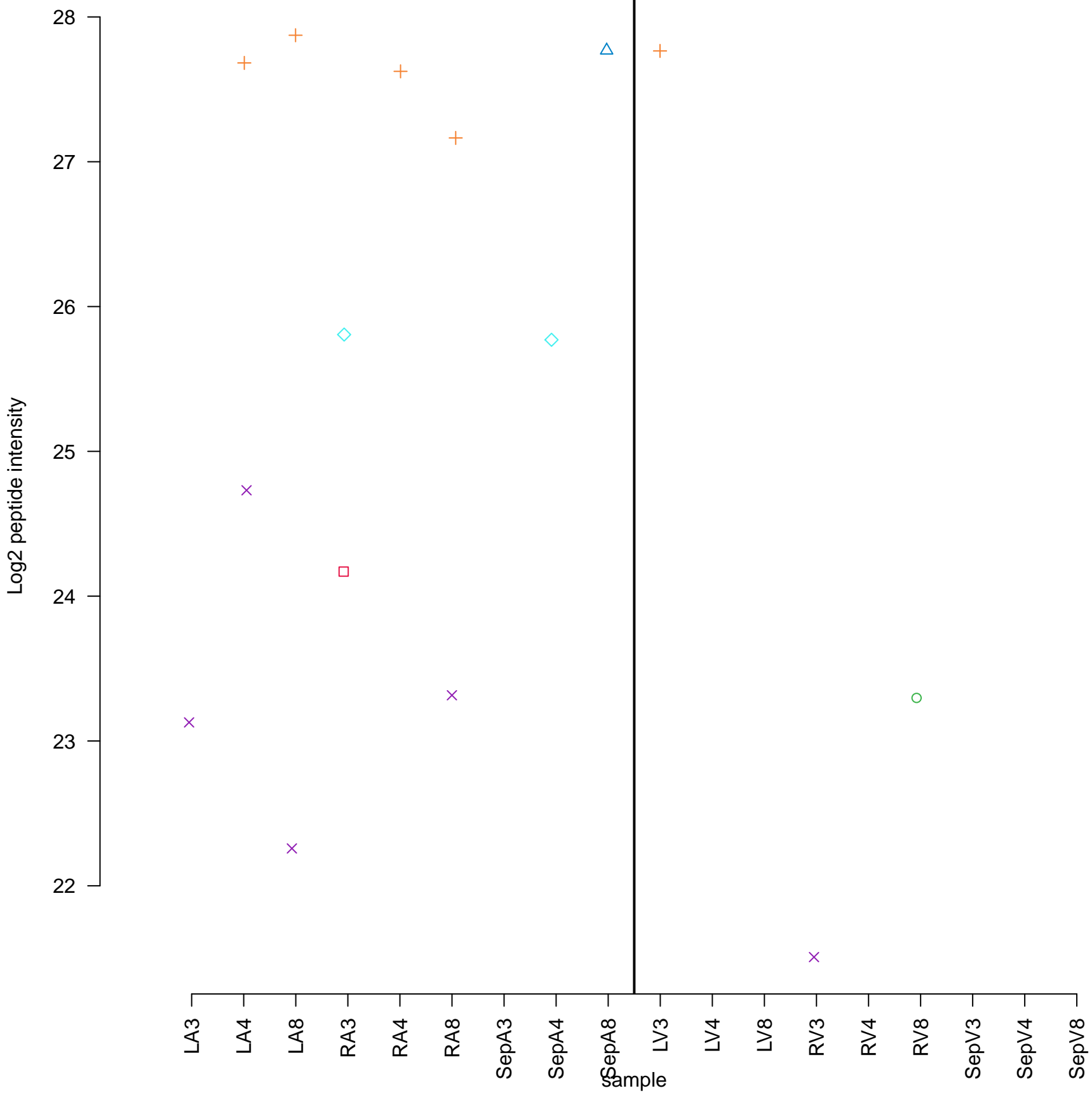
SIRPA

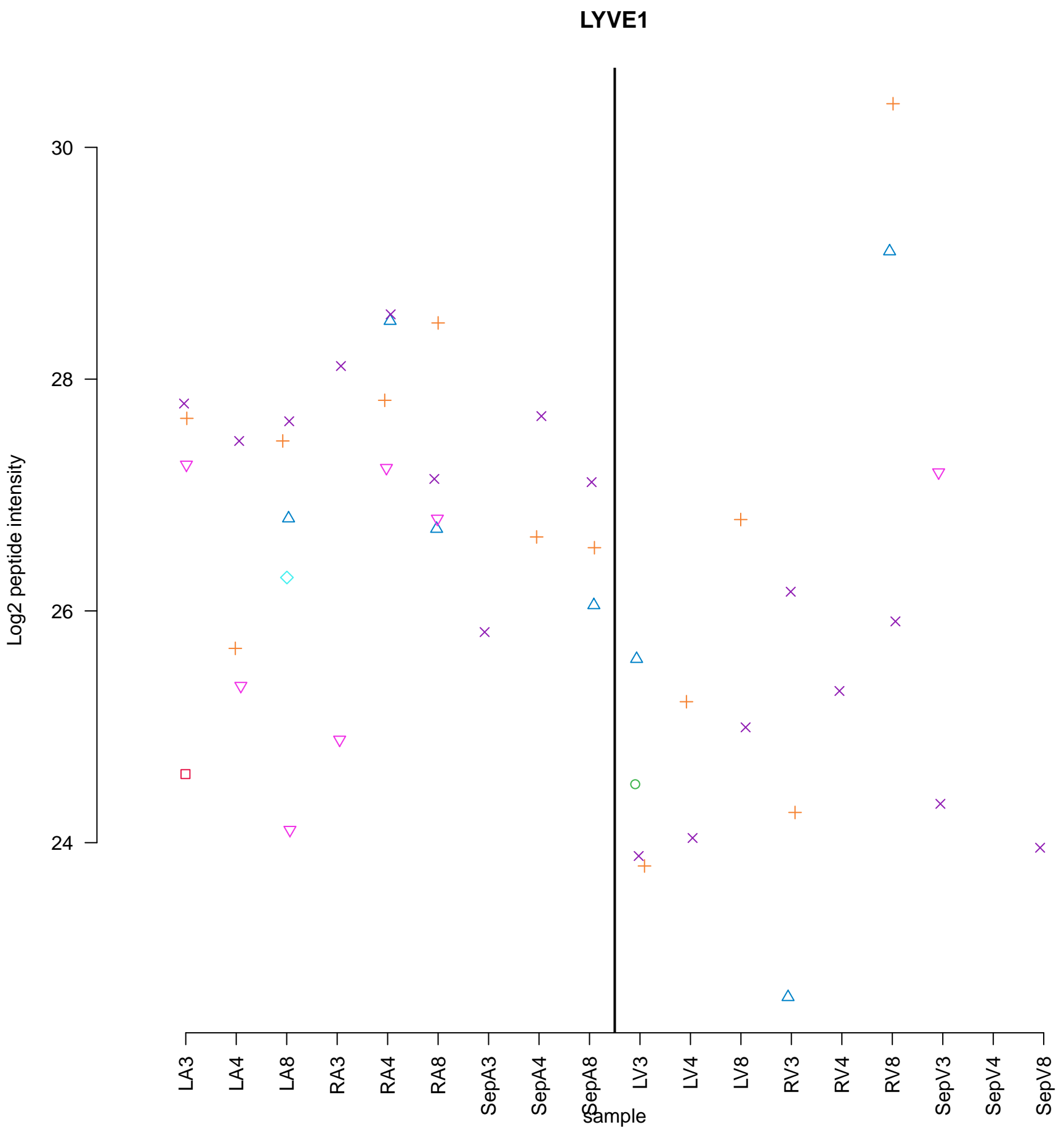


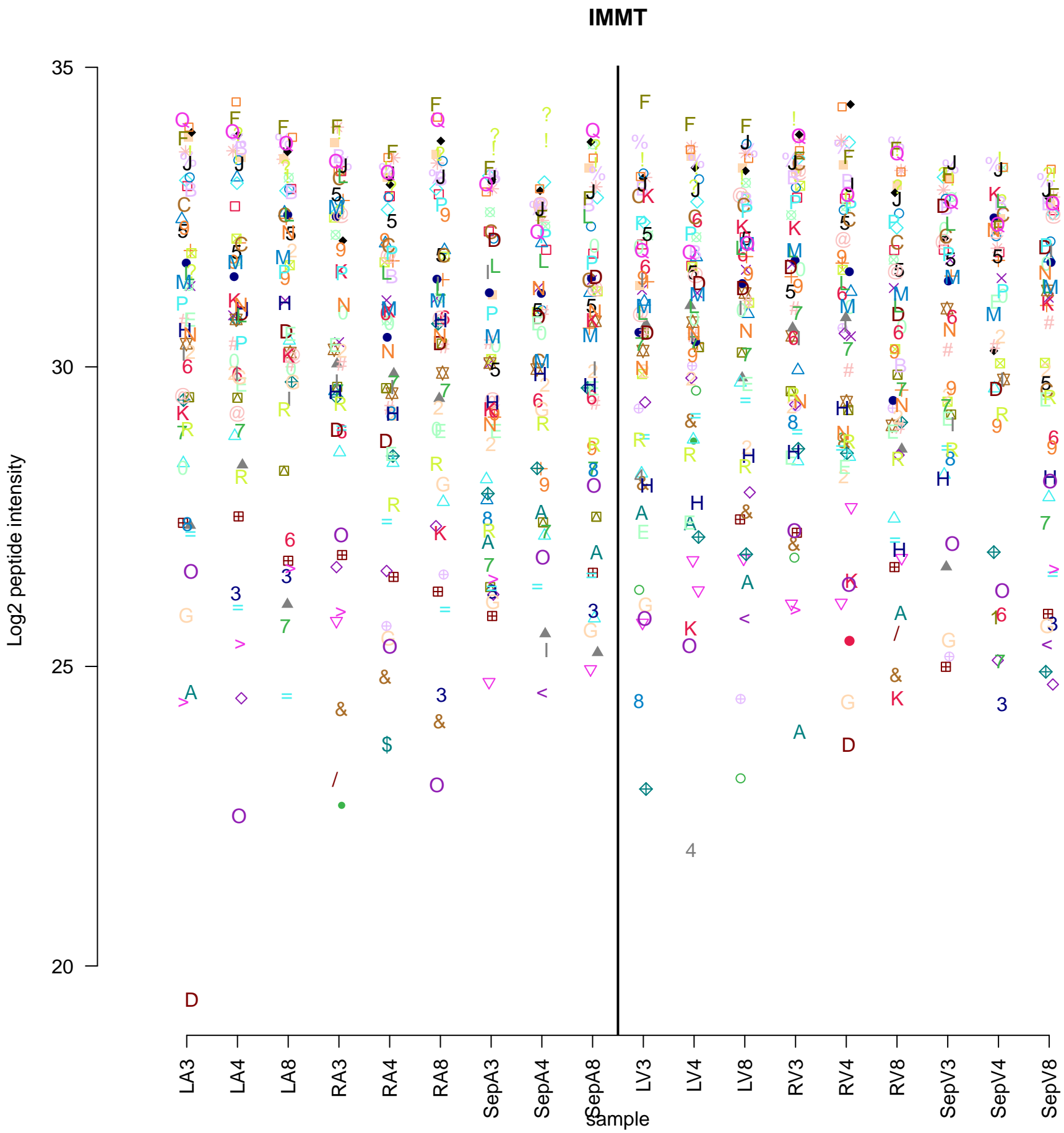
PLCXD3



KIFAP3







FAAH

Log2 peptide intensity

26
25
24
23
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

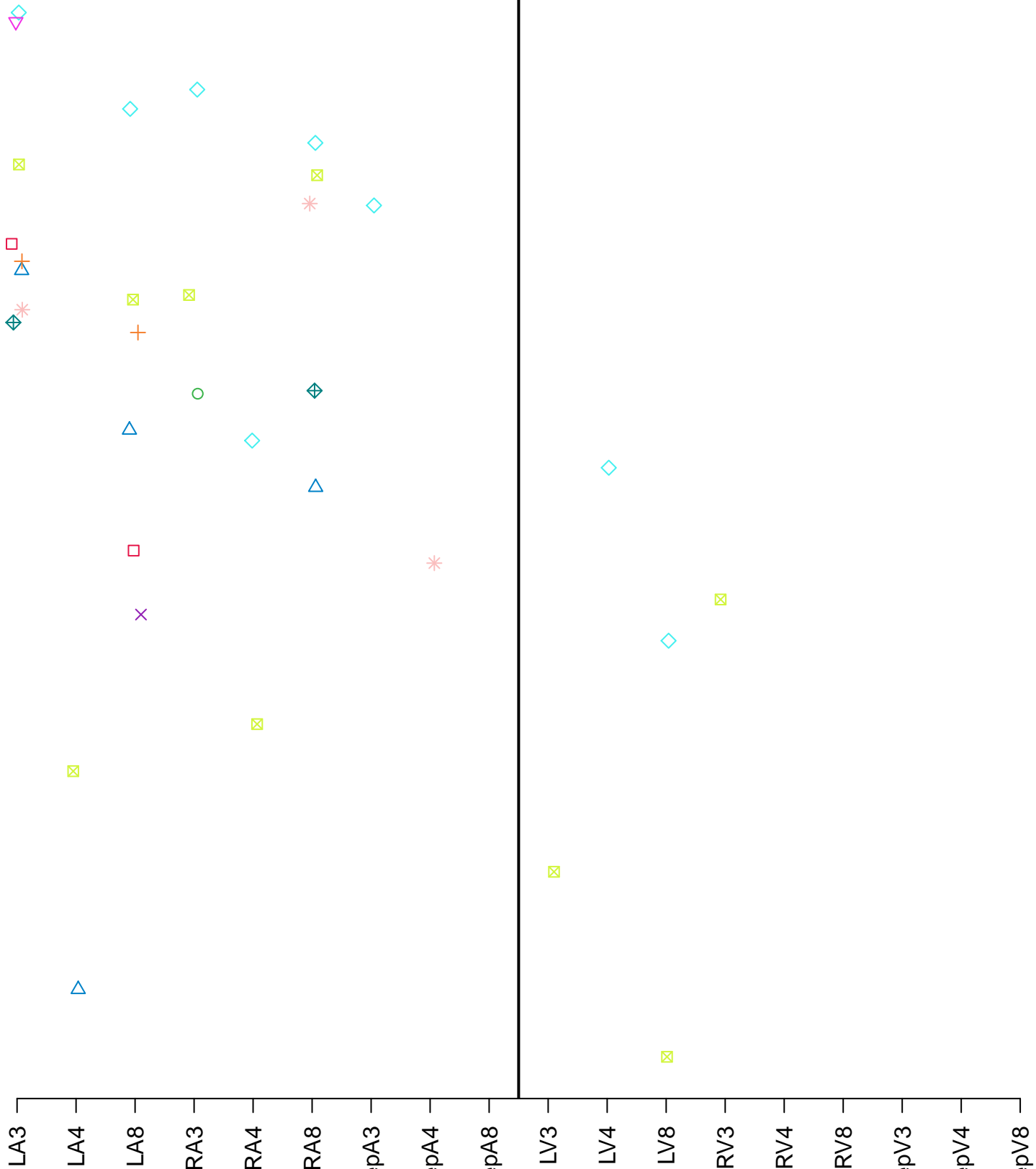
RV8

SepV3

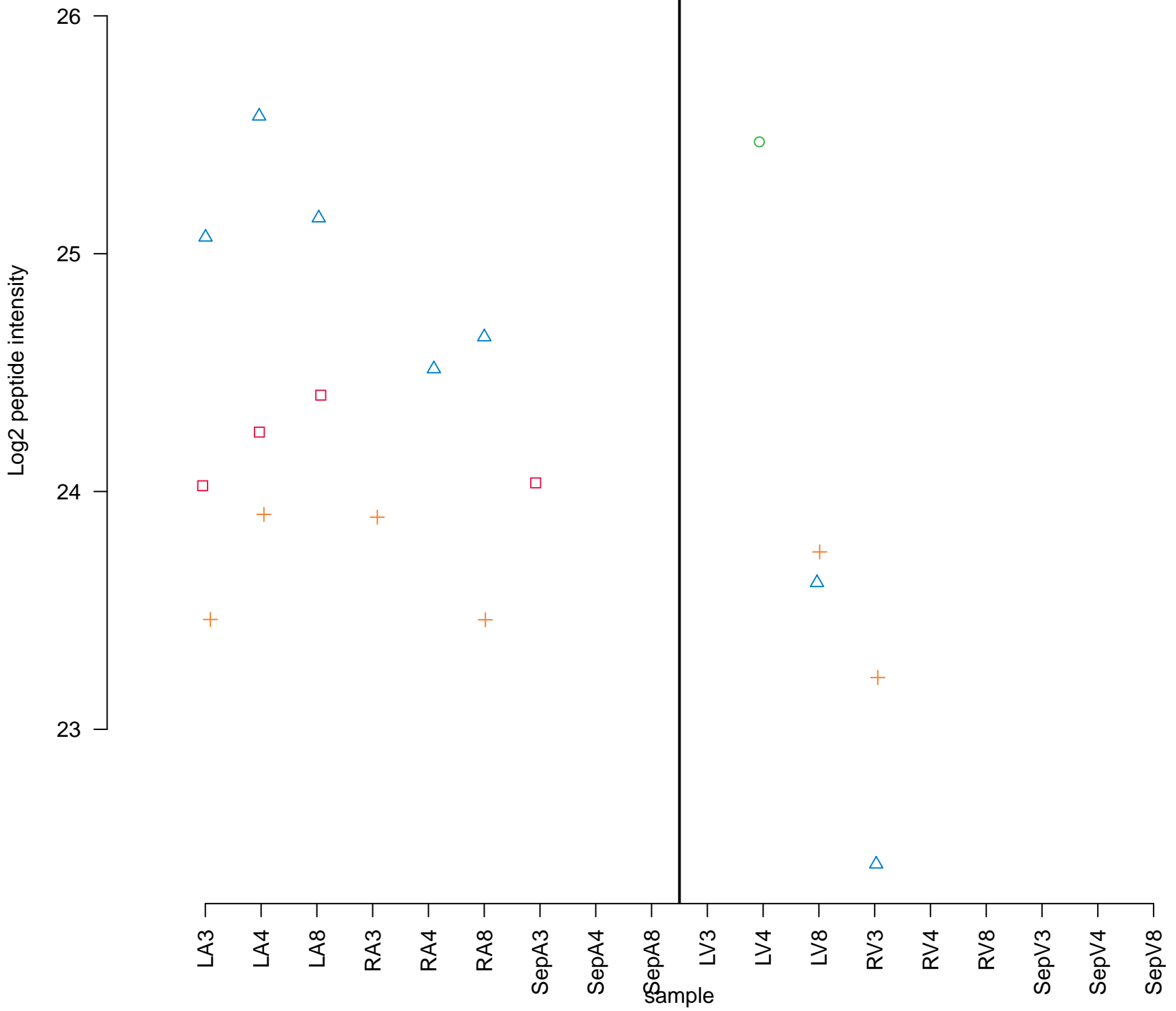
SepV4

SepV8

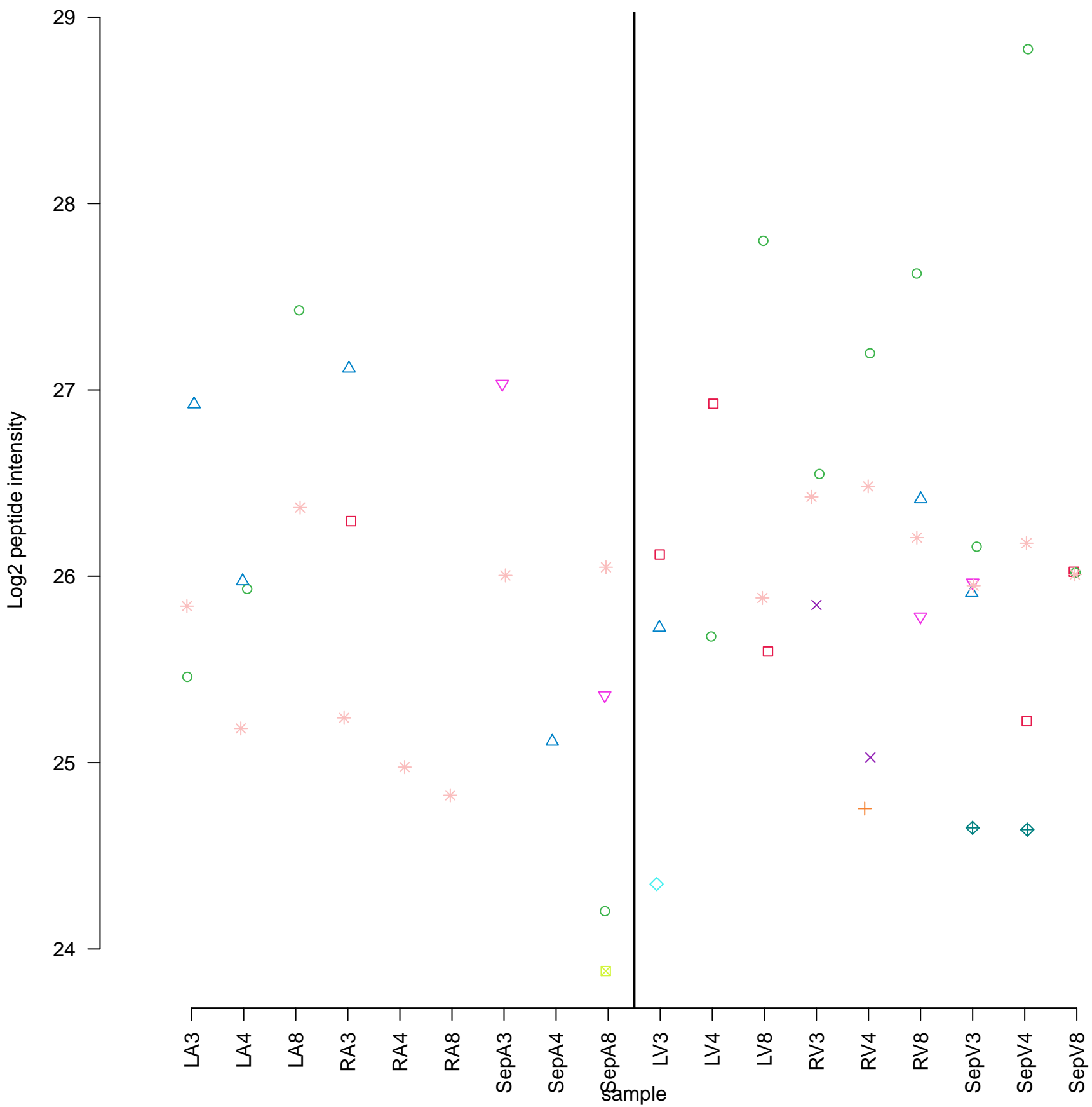
sample



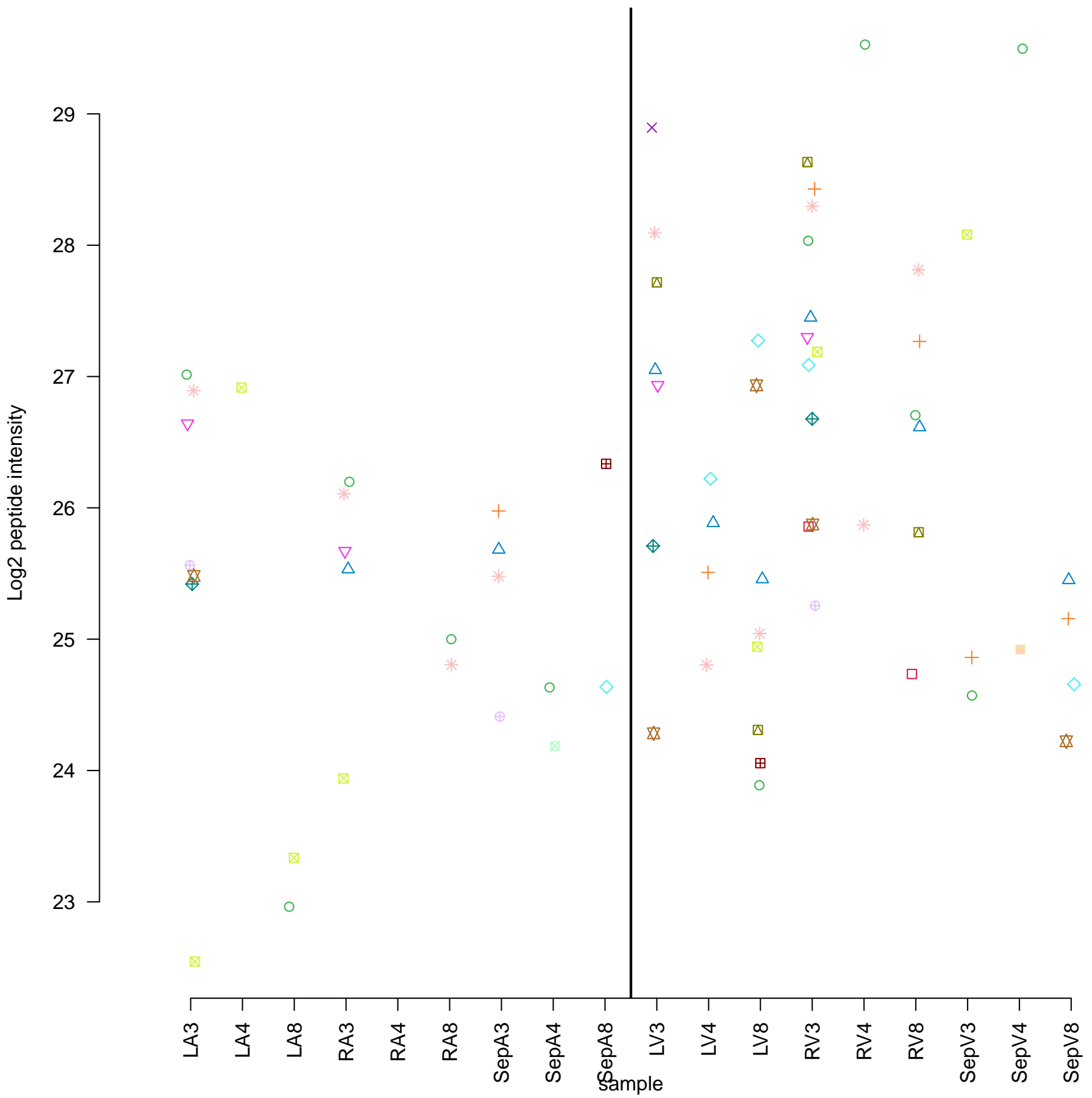
BUD31



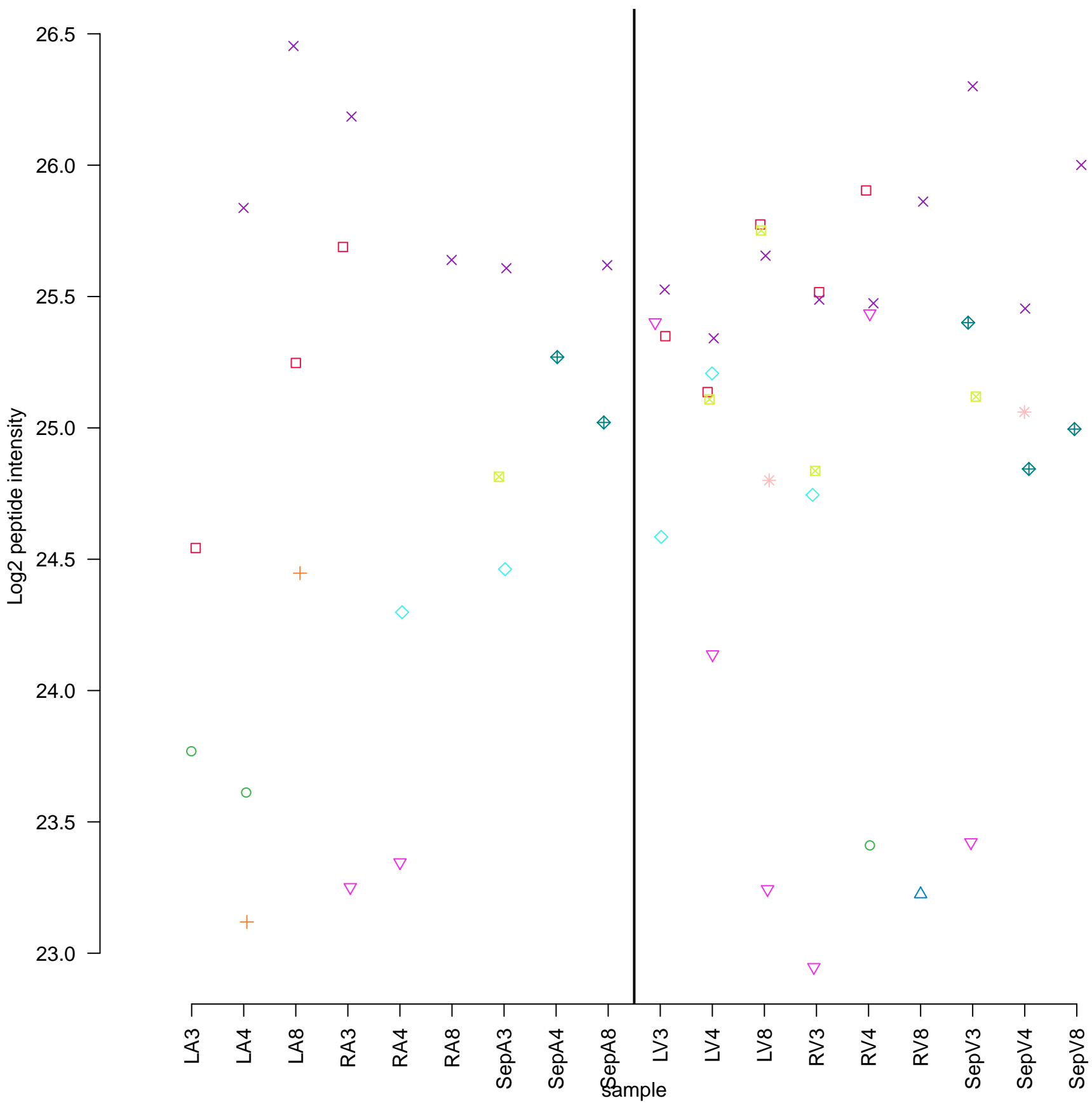
MASP1



PLIN2



NOA1



HADHB

Log2 peptide intensity

34
32
30
28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

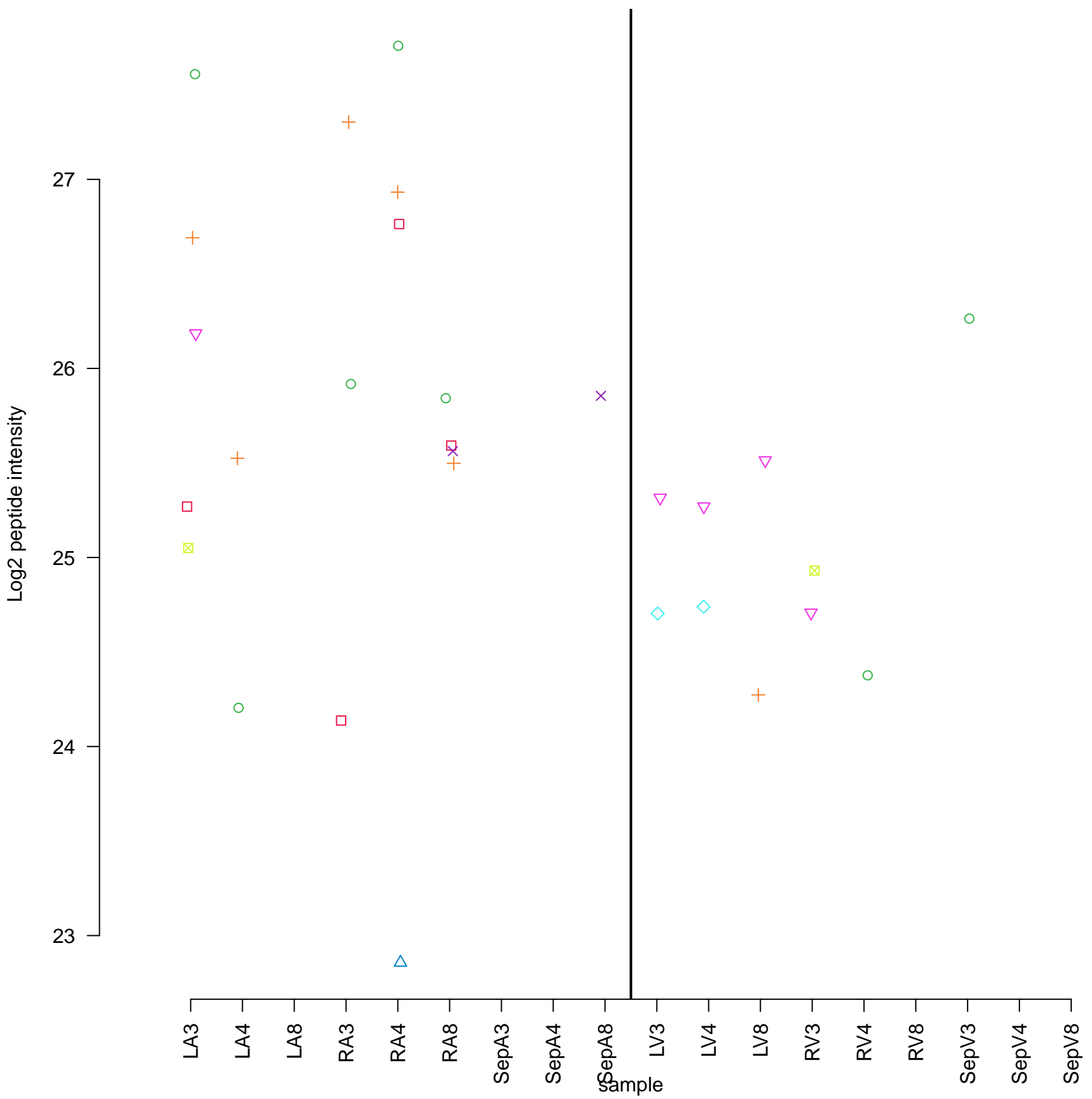
SepV3

SepV4

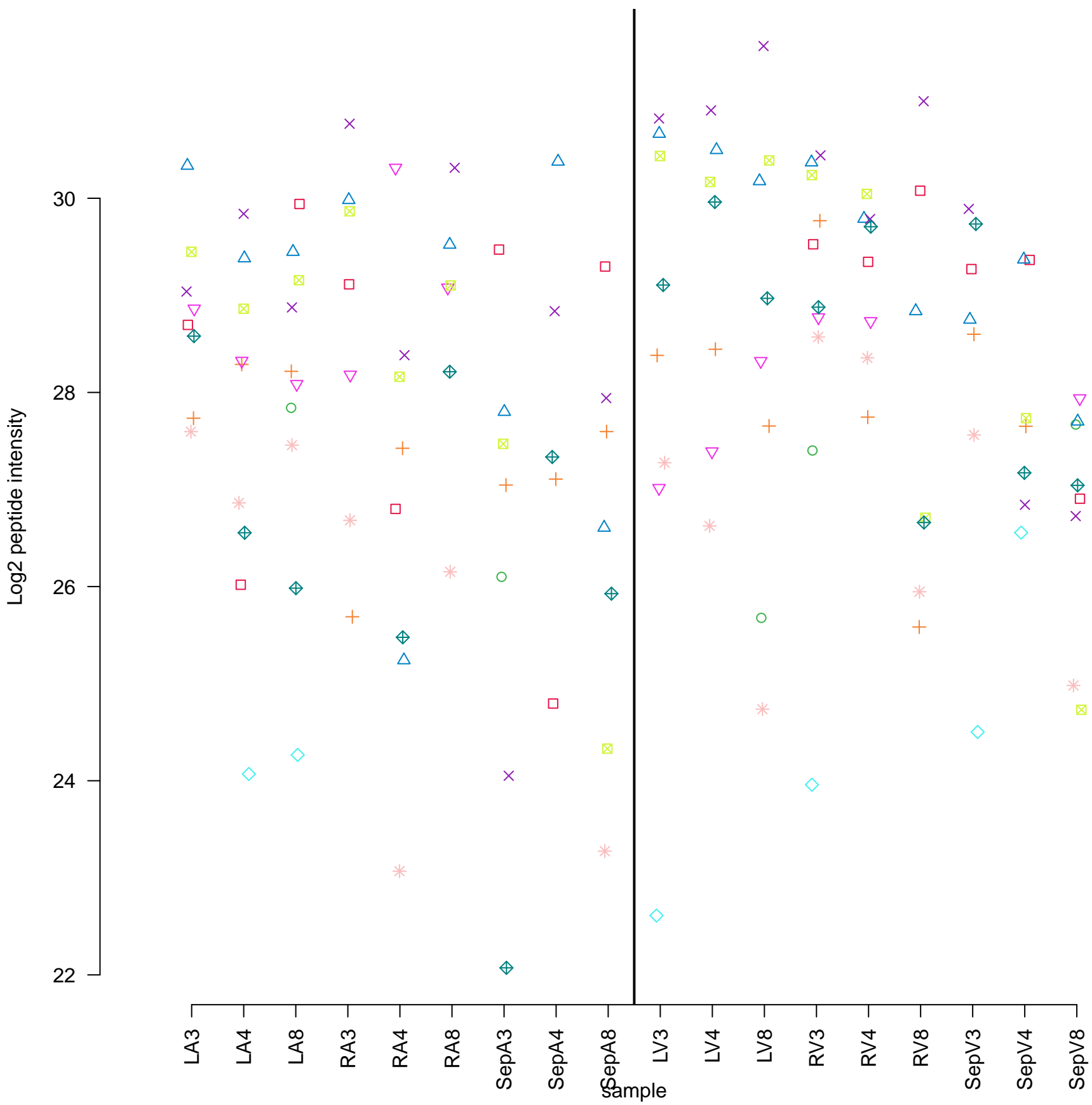
SepV8

sample

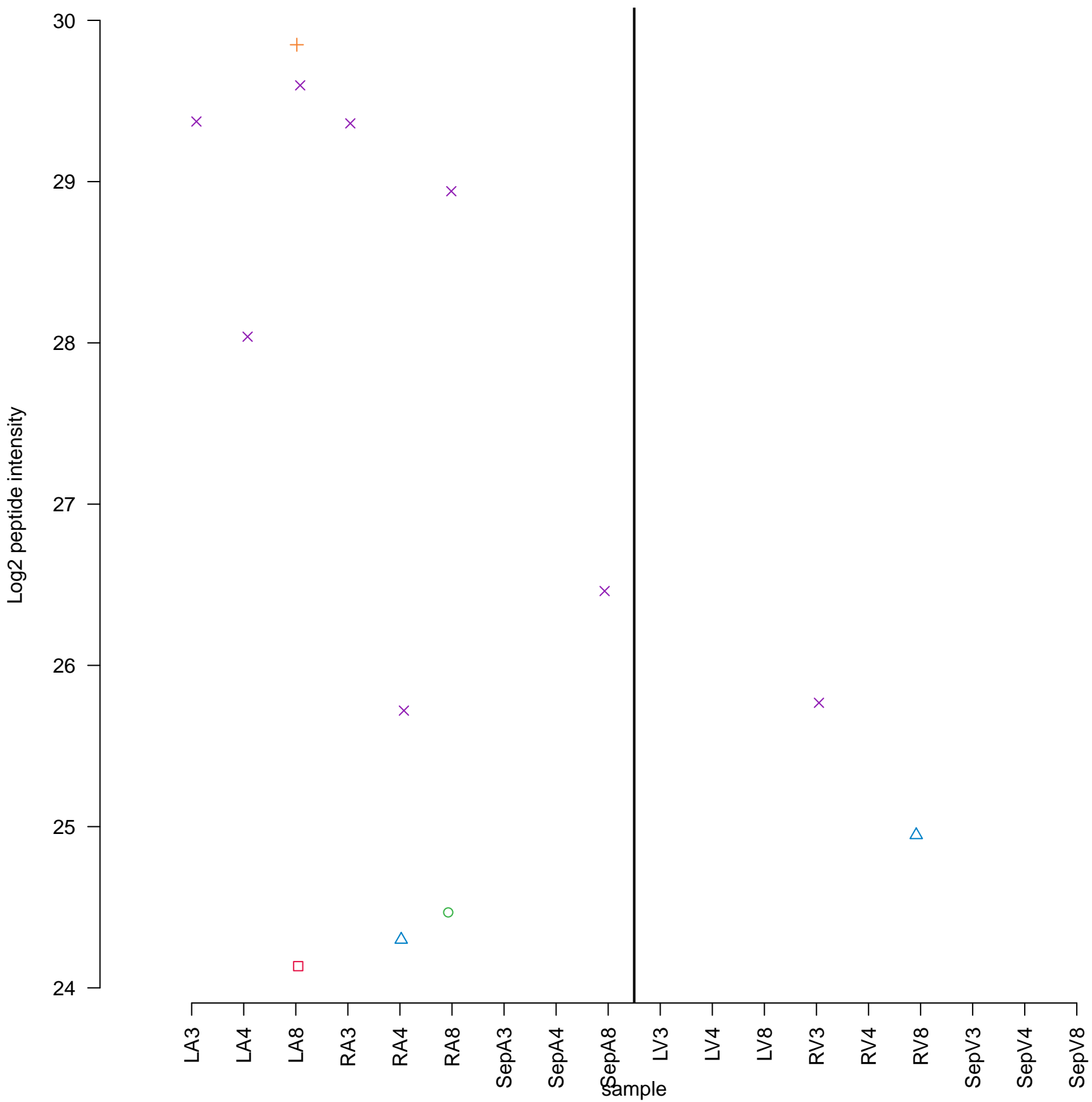
WNT9B



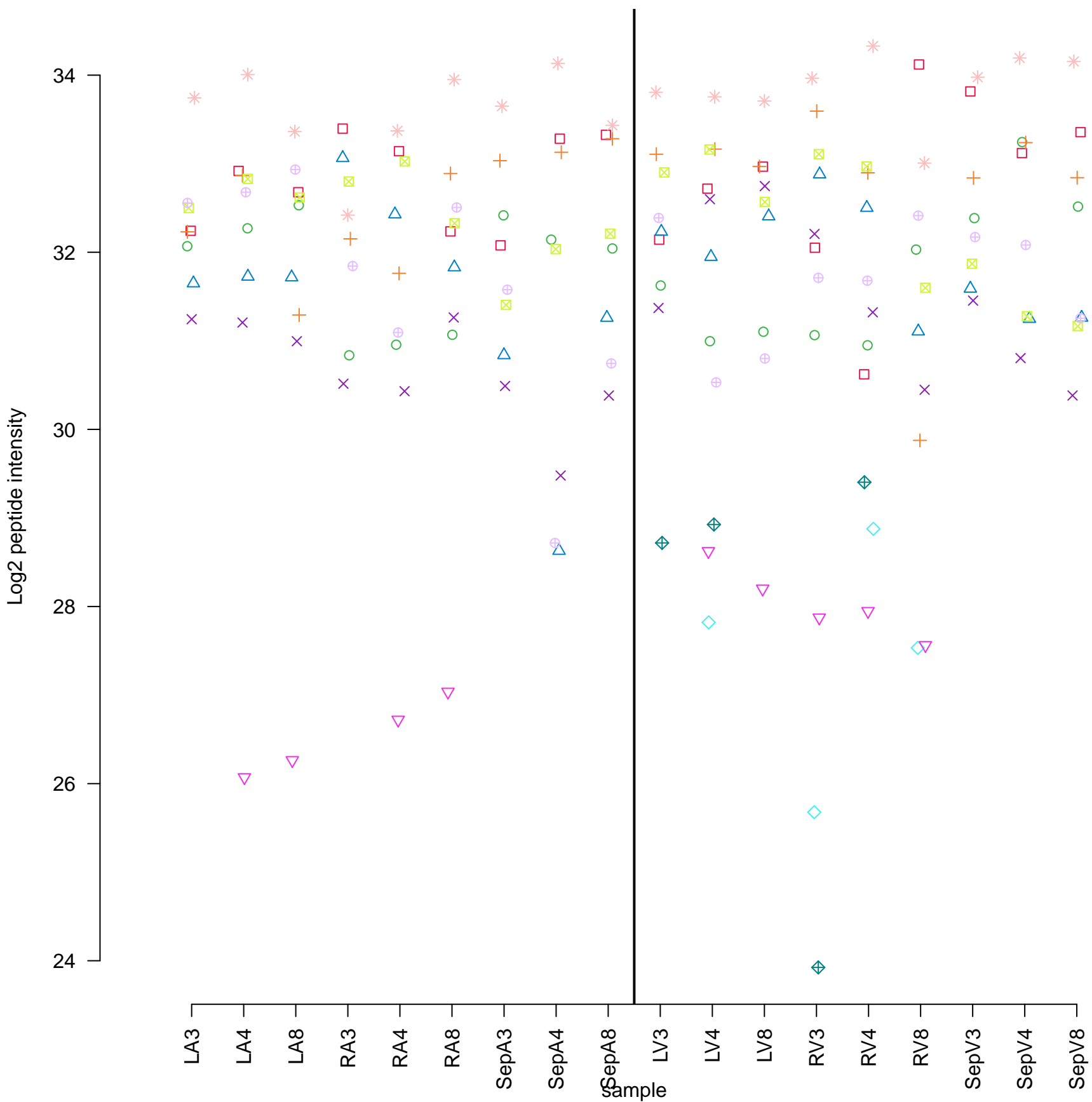
CA4



PCSK5



NDUFA13



GPATCH4

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

+

+

○

□

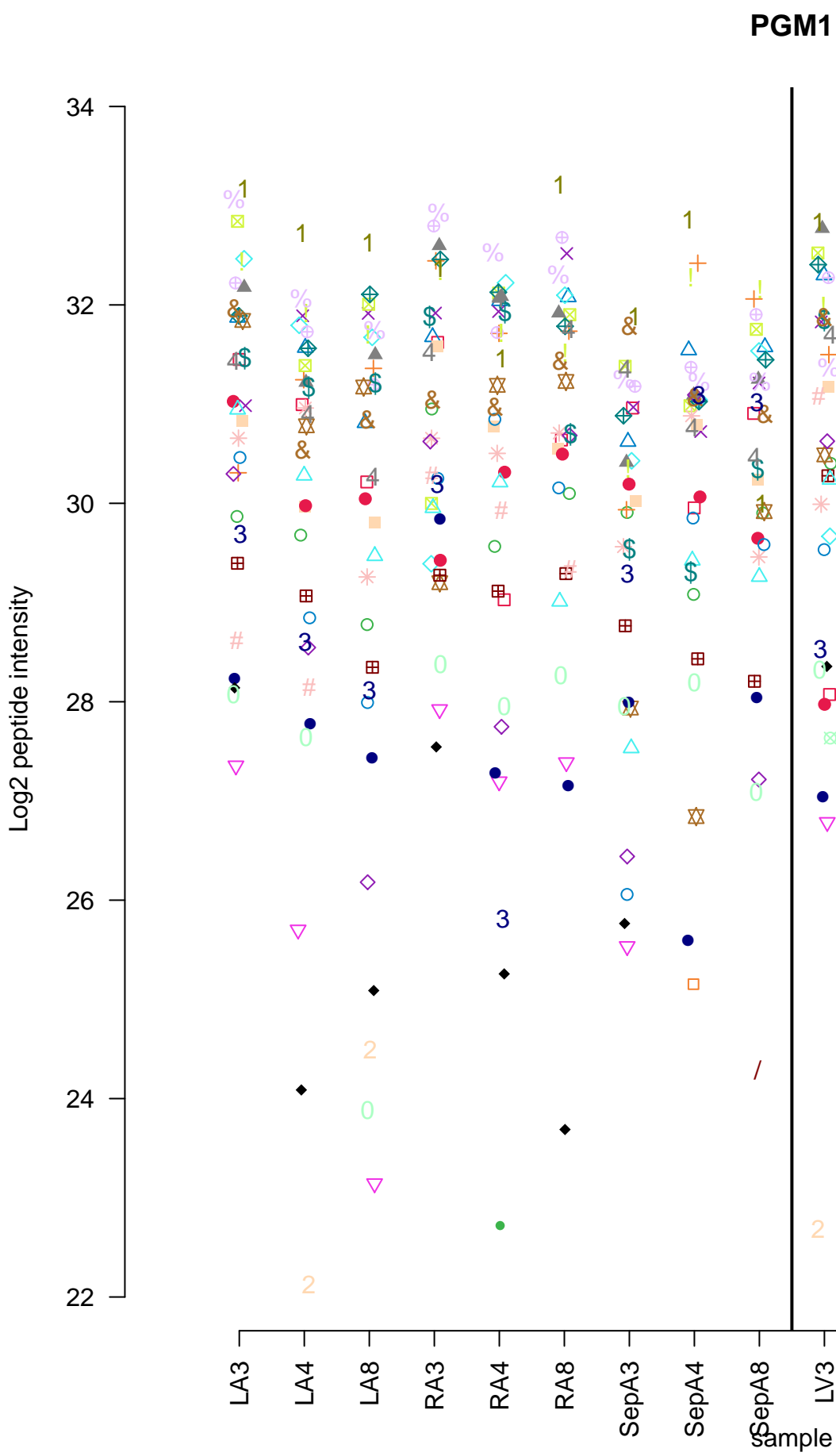
○

△

○

△

△



COL2A1

Log2 peptide intensity

32
30
28
26
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

sample

LV3

LV4

LV8

RV3

RV4

RV8

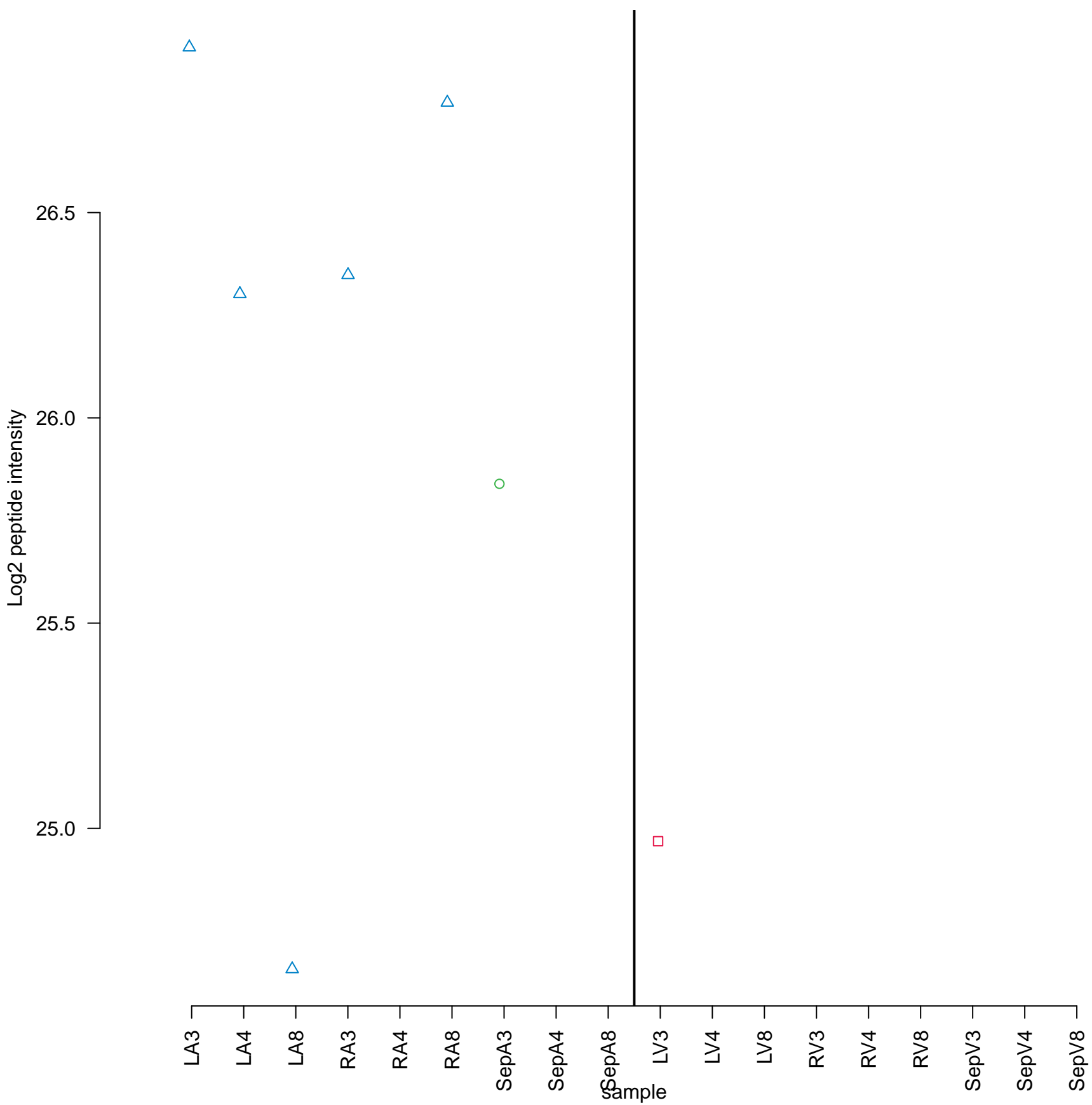
SepV3

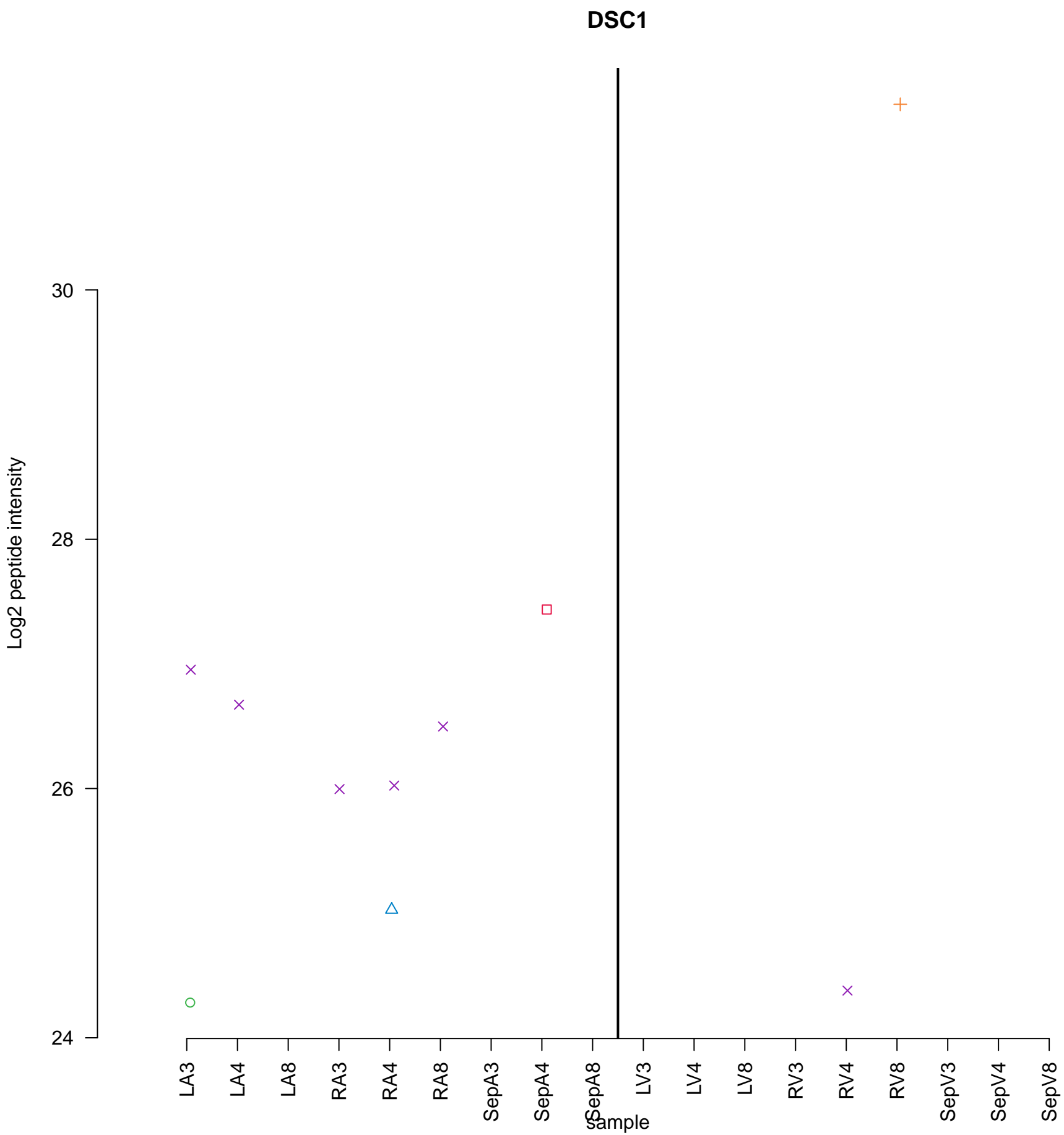
SepV4

SepV8

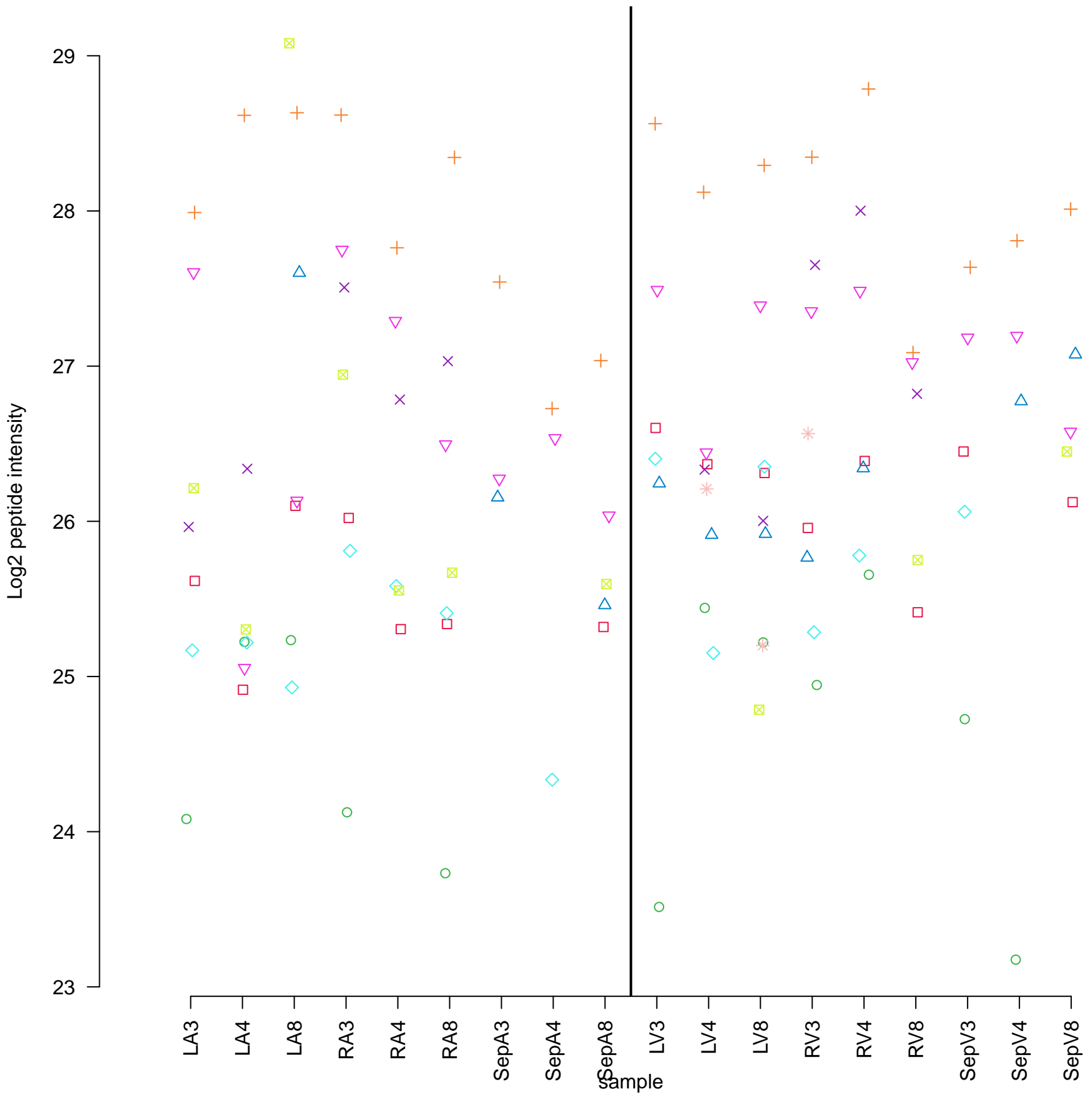


MAPKBP1

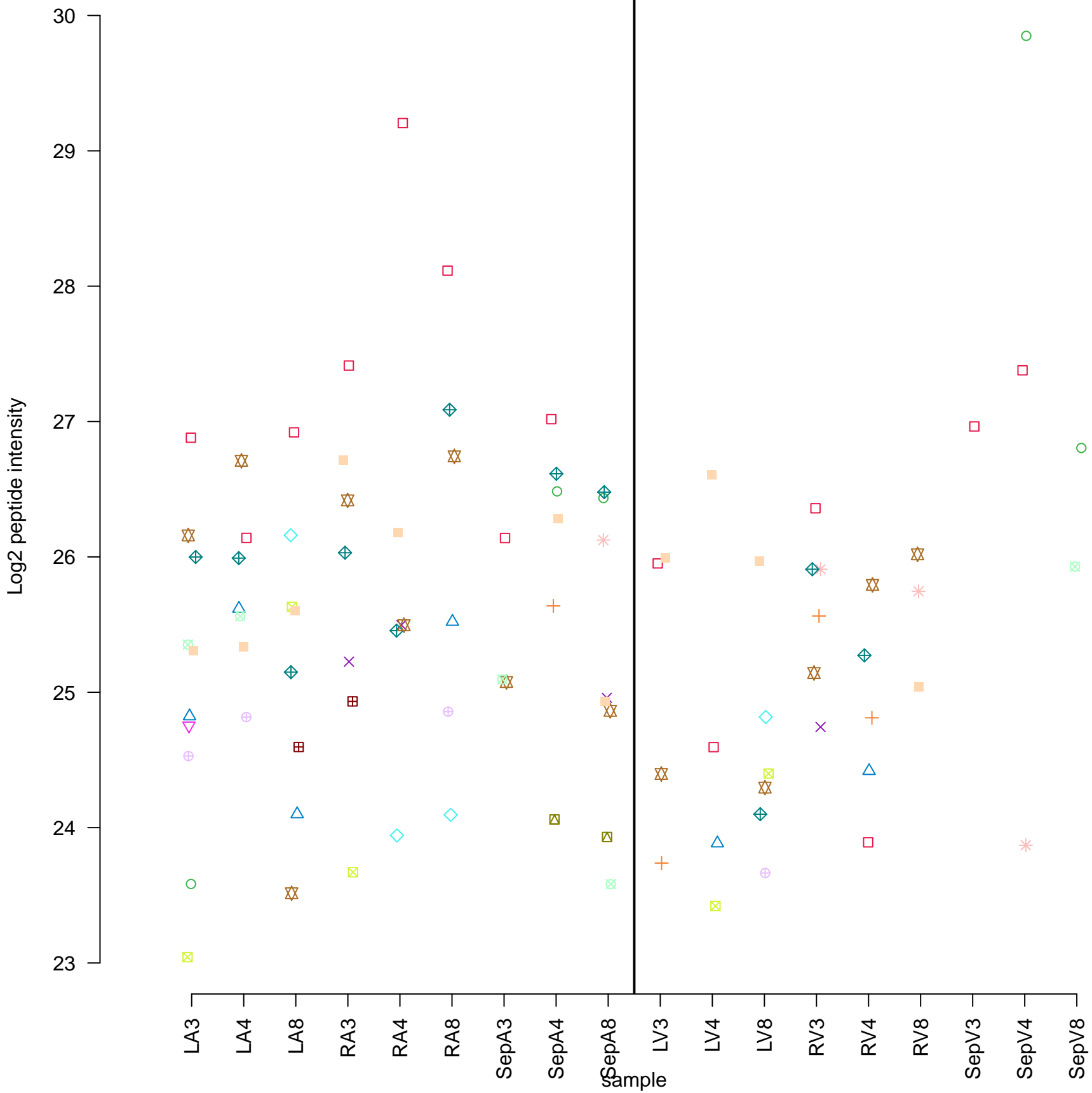




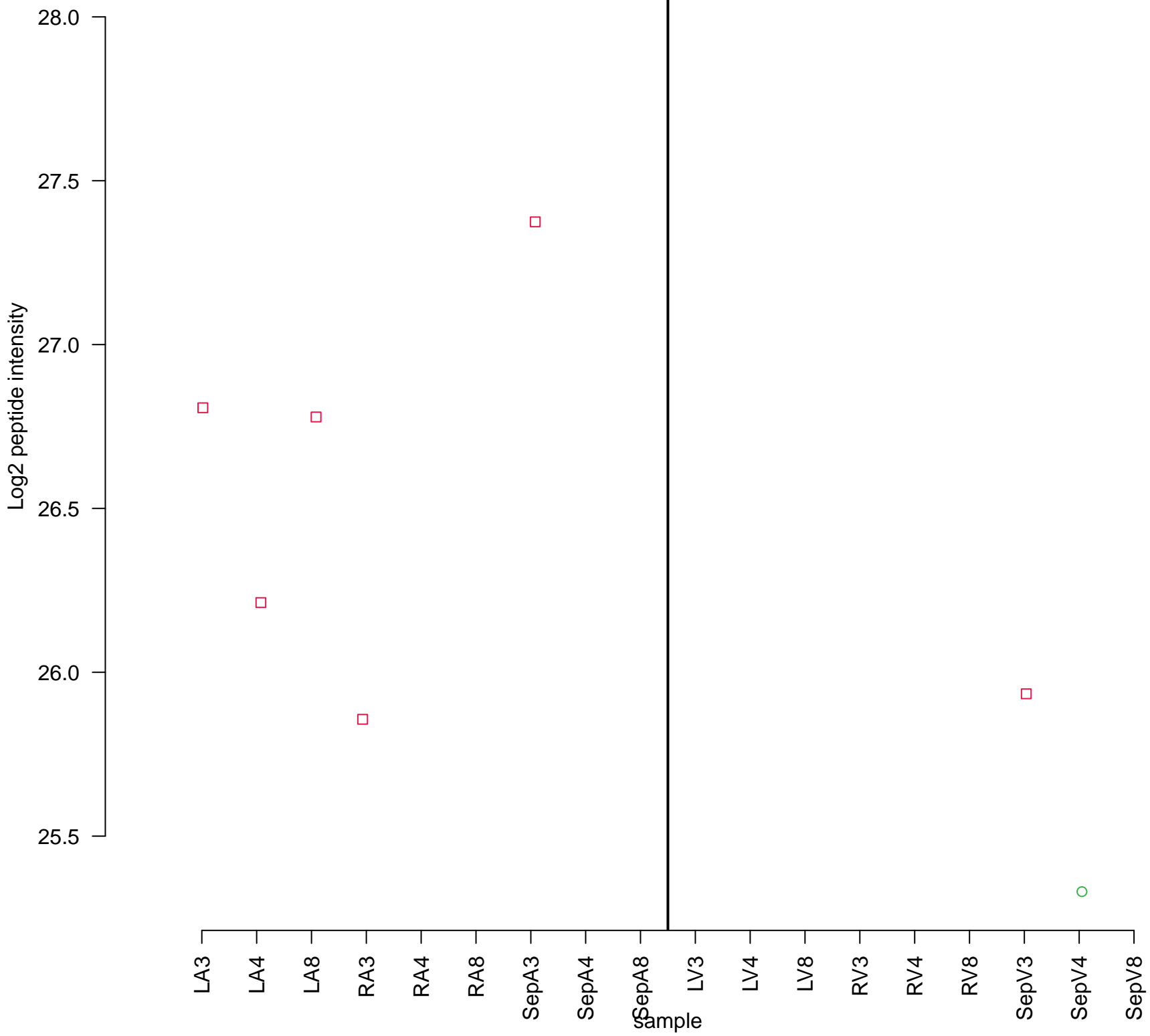
NTMT1

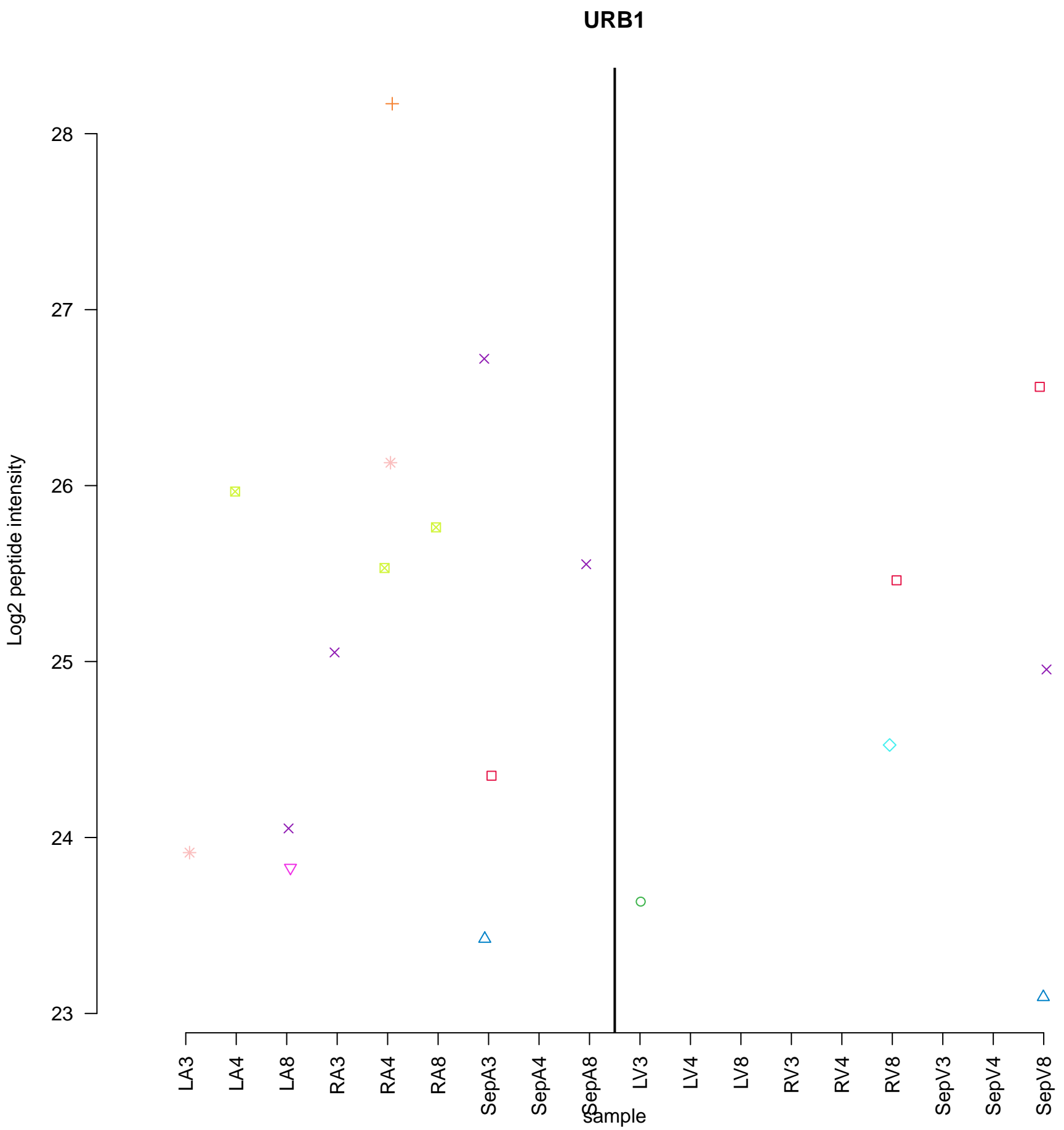


AGO3

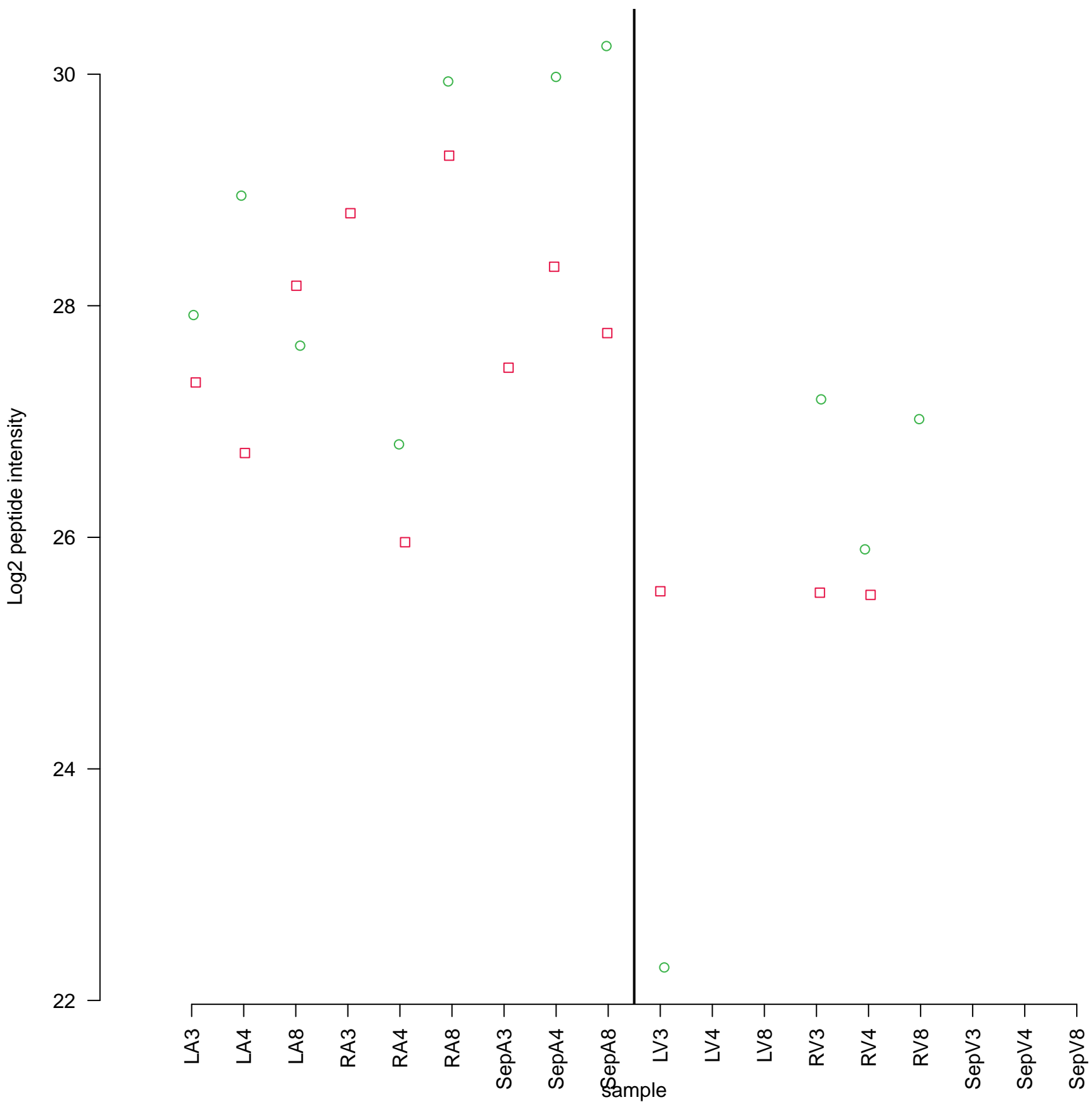


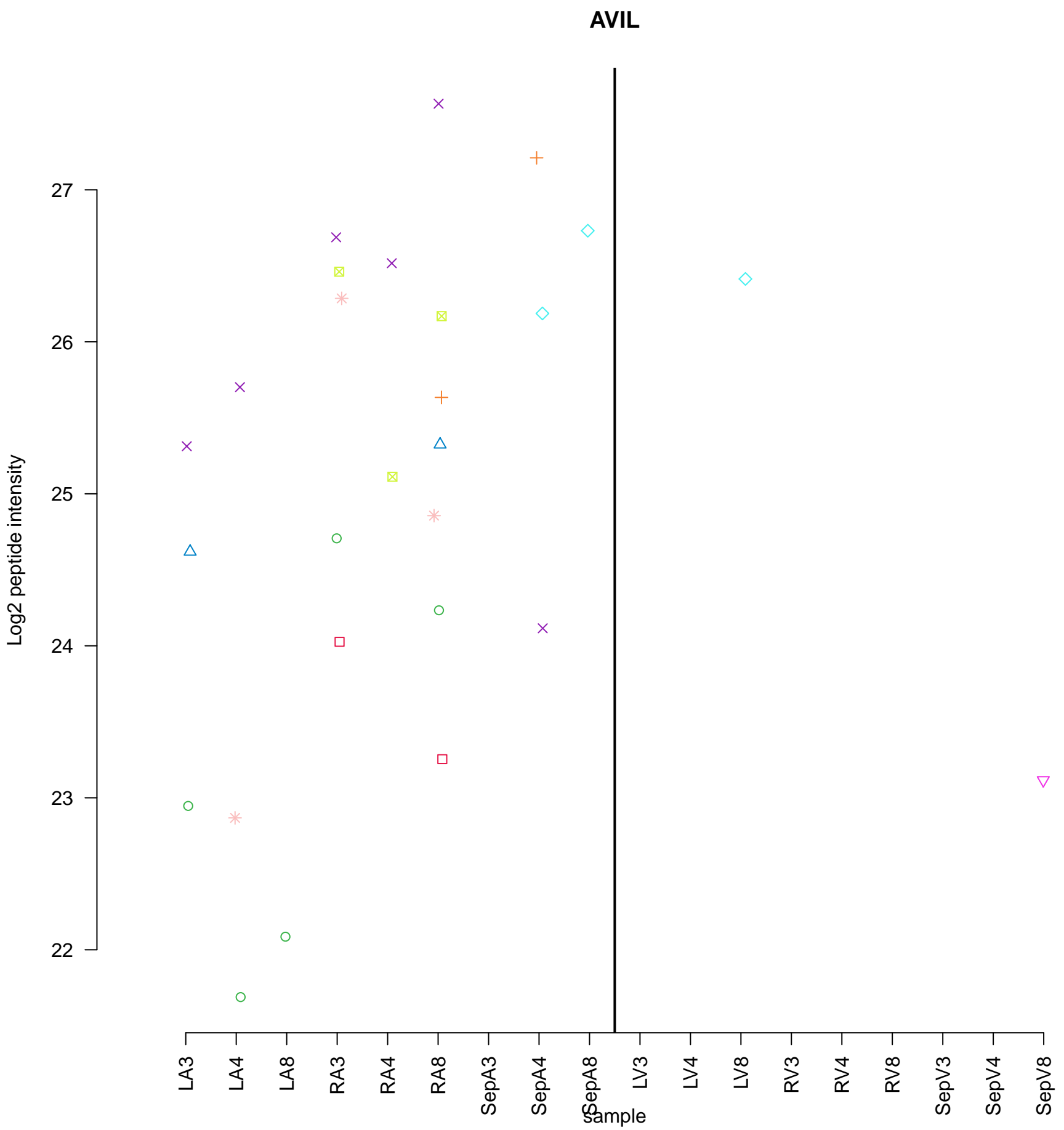
TARBP1



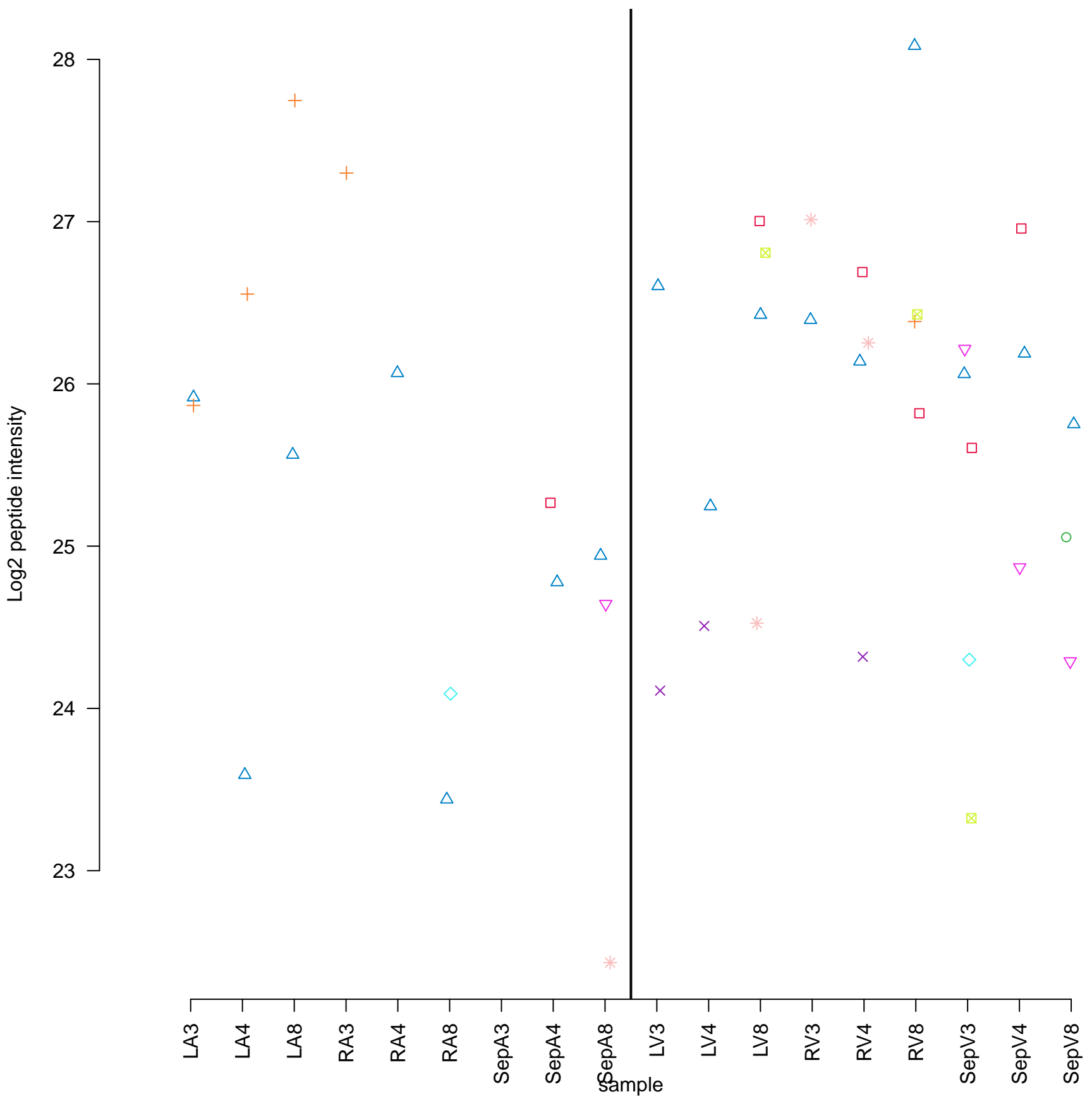


MUSTN1;TMEM110-MUSTN1

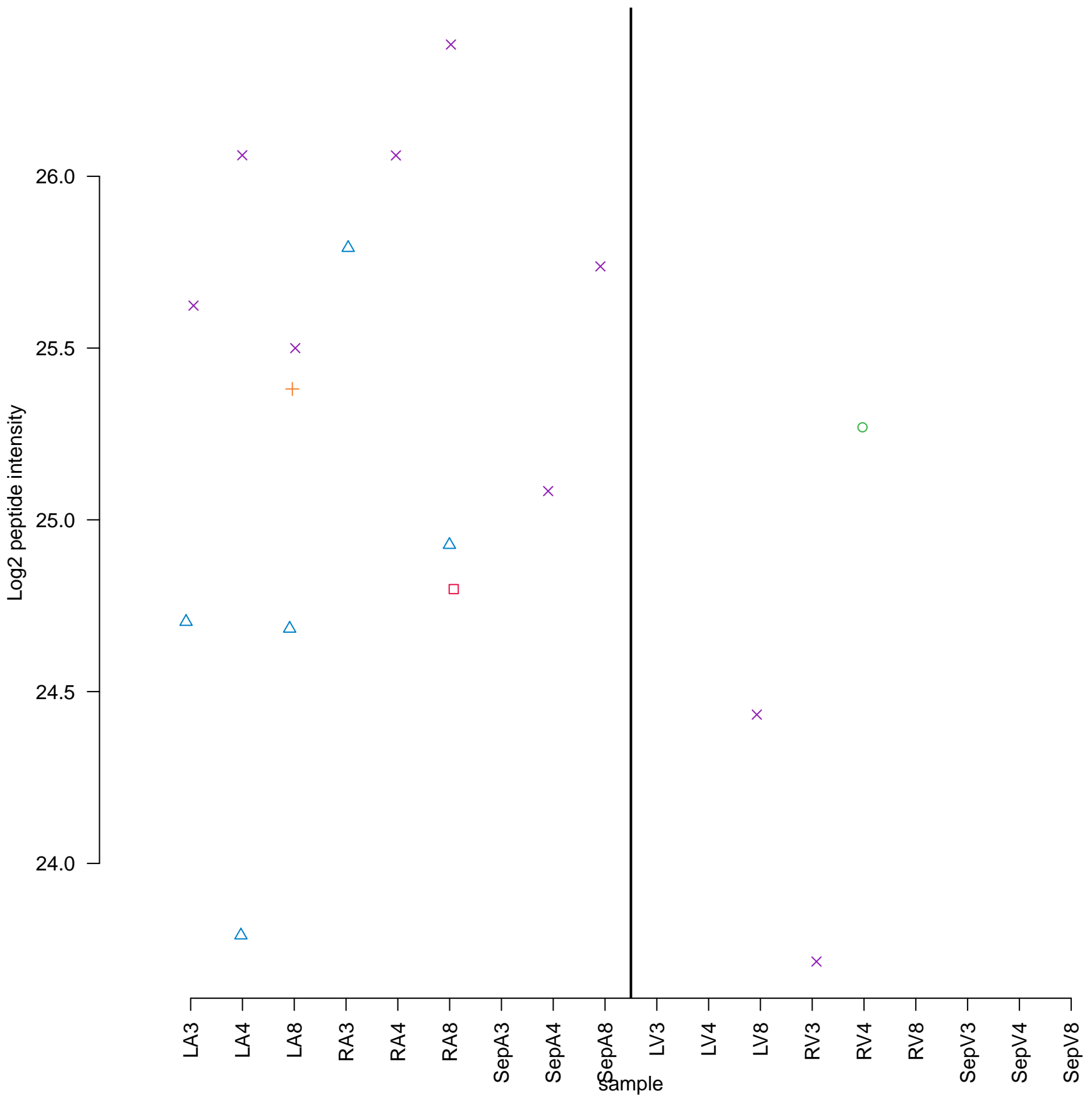




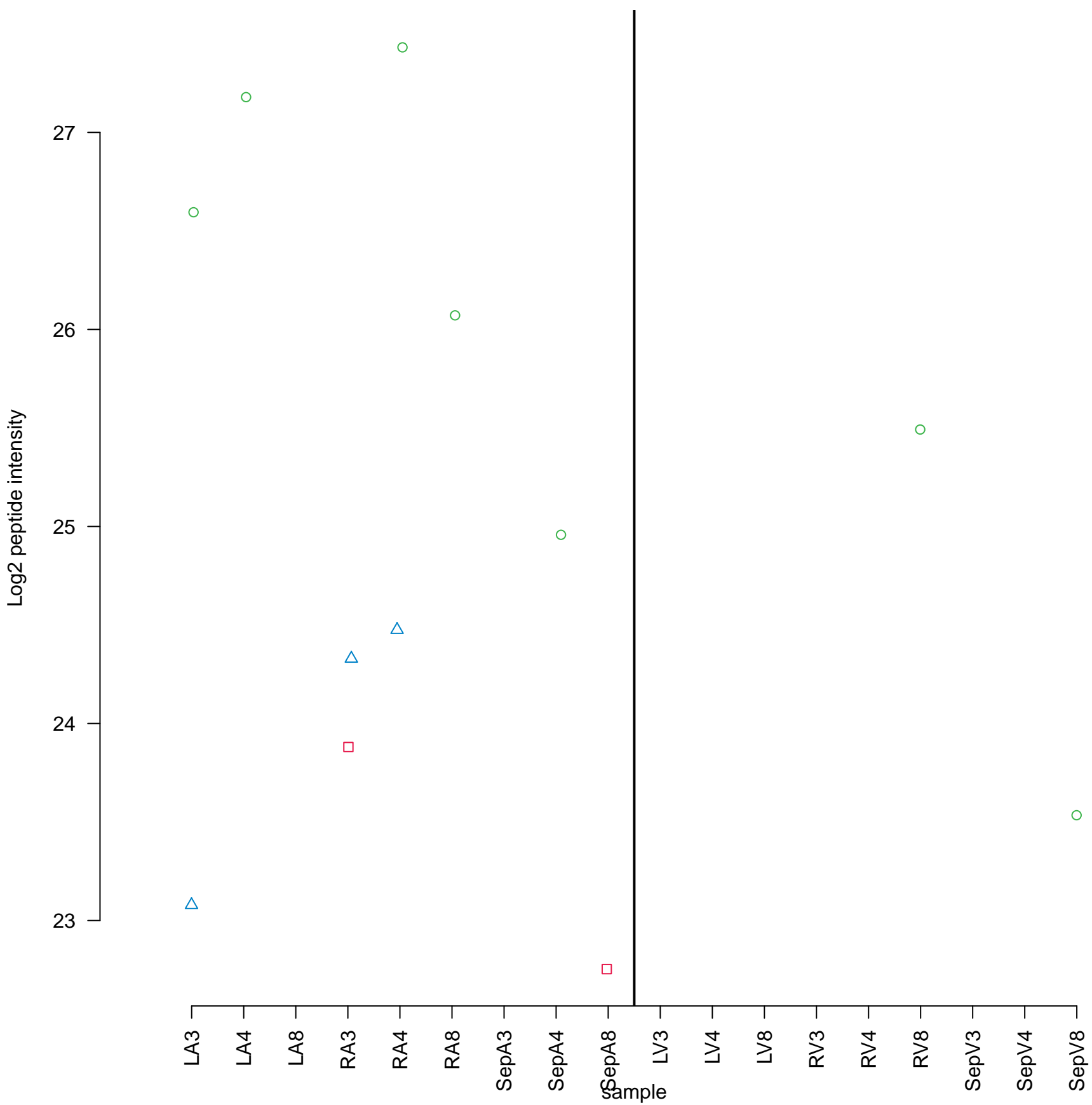
MIB2

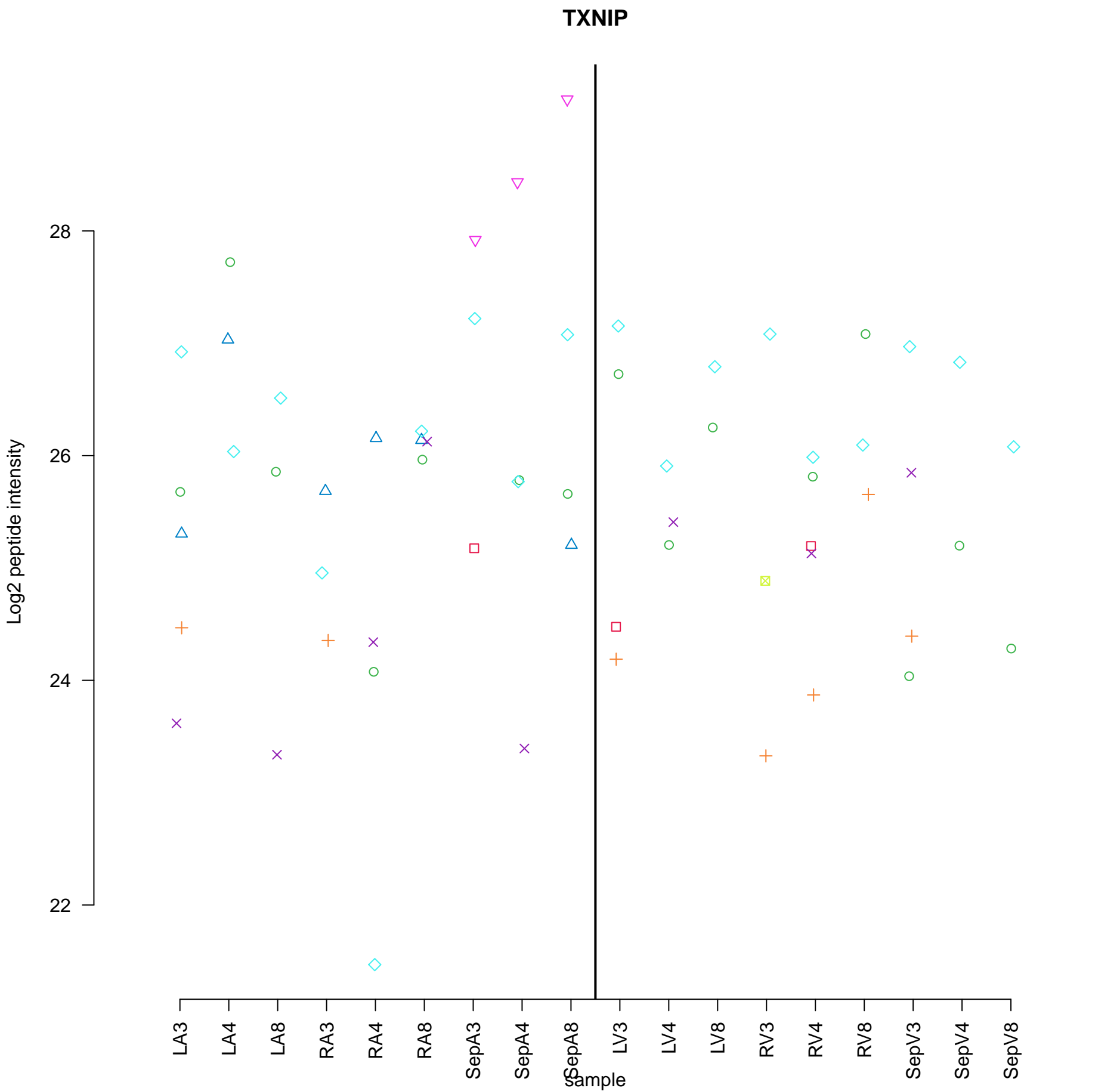


PUSL1

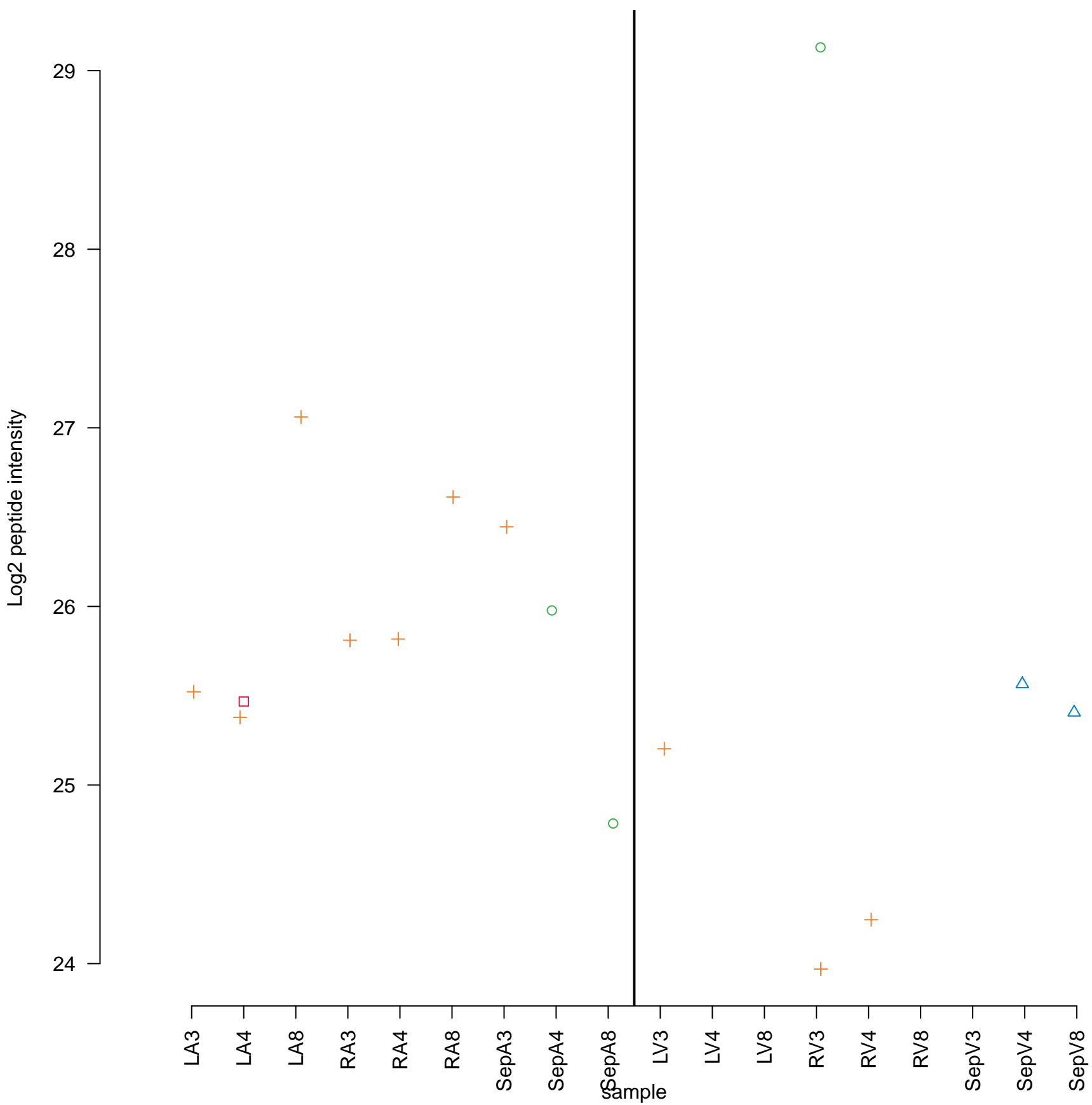


GATSL2;GATSL1

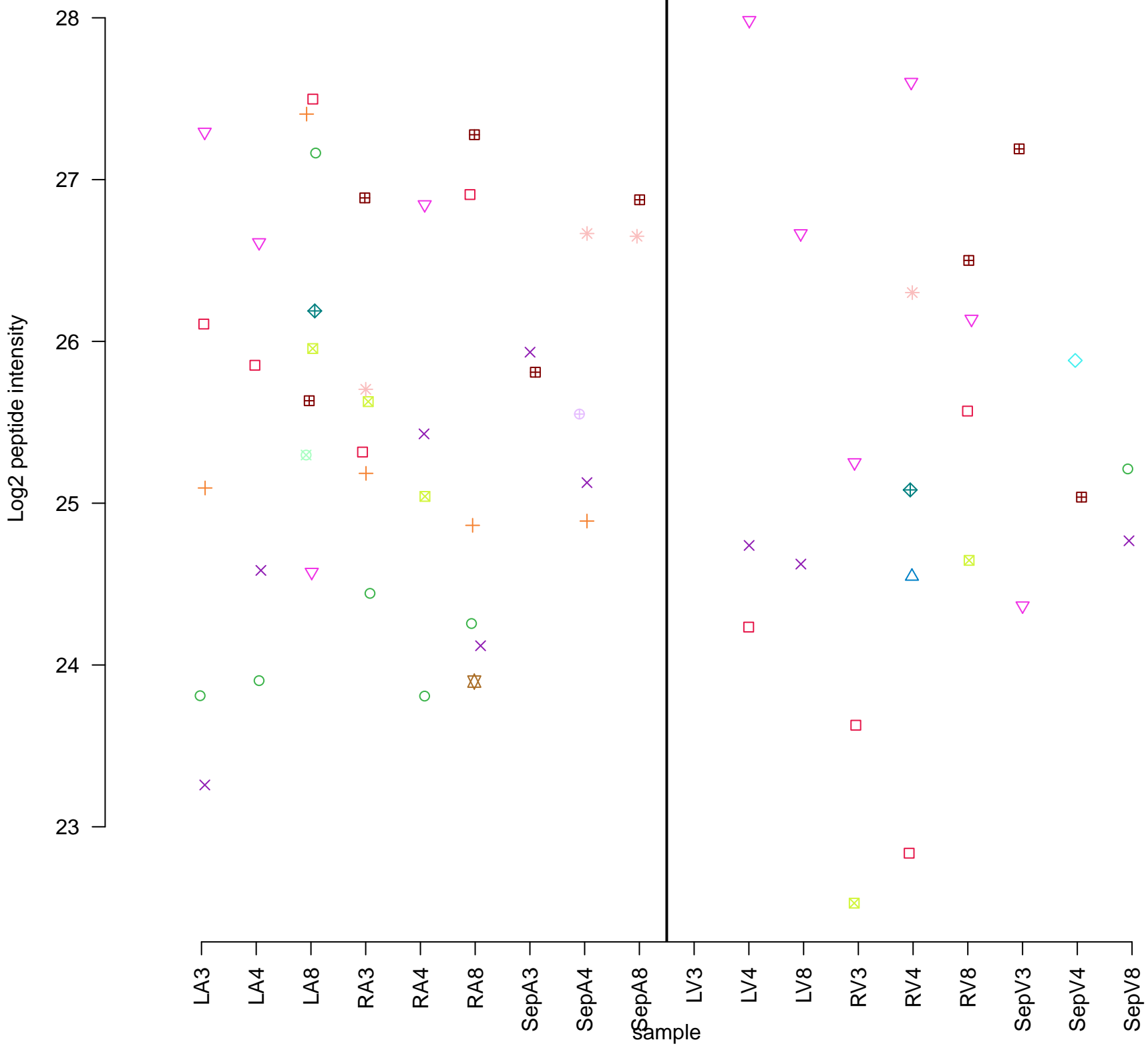




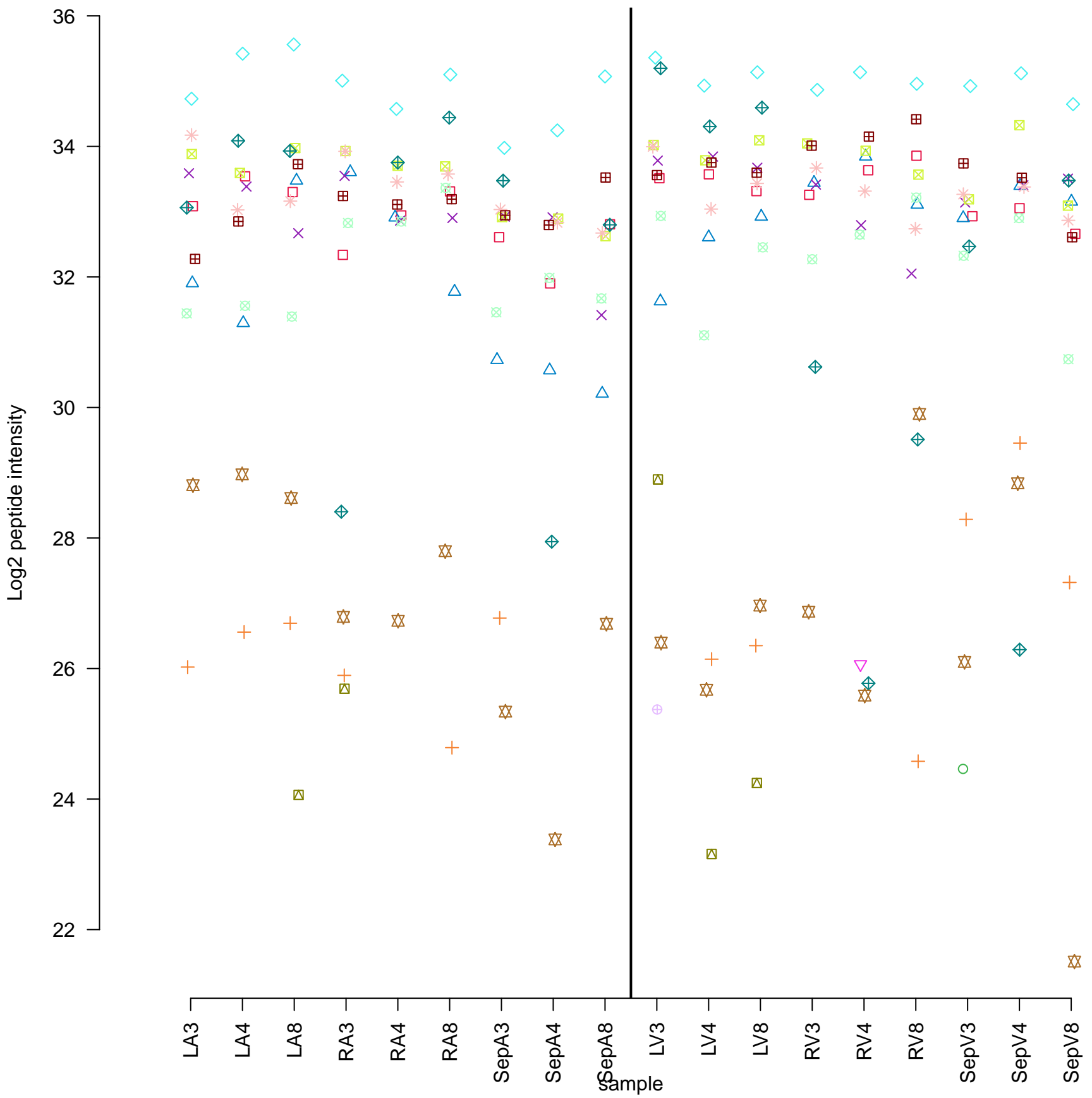
HSD17B7



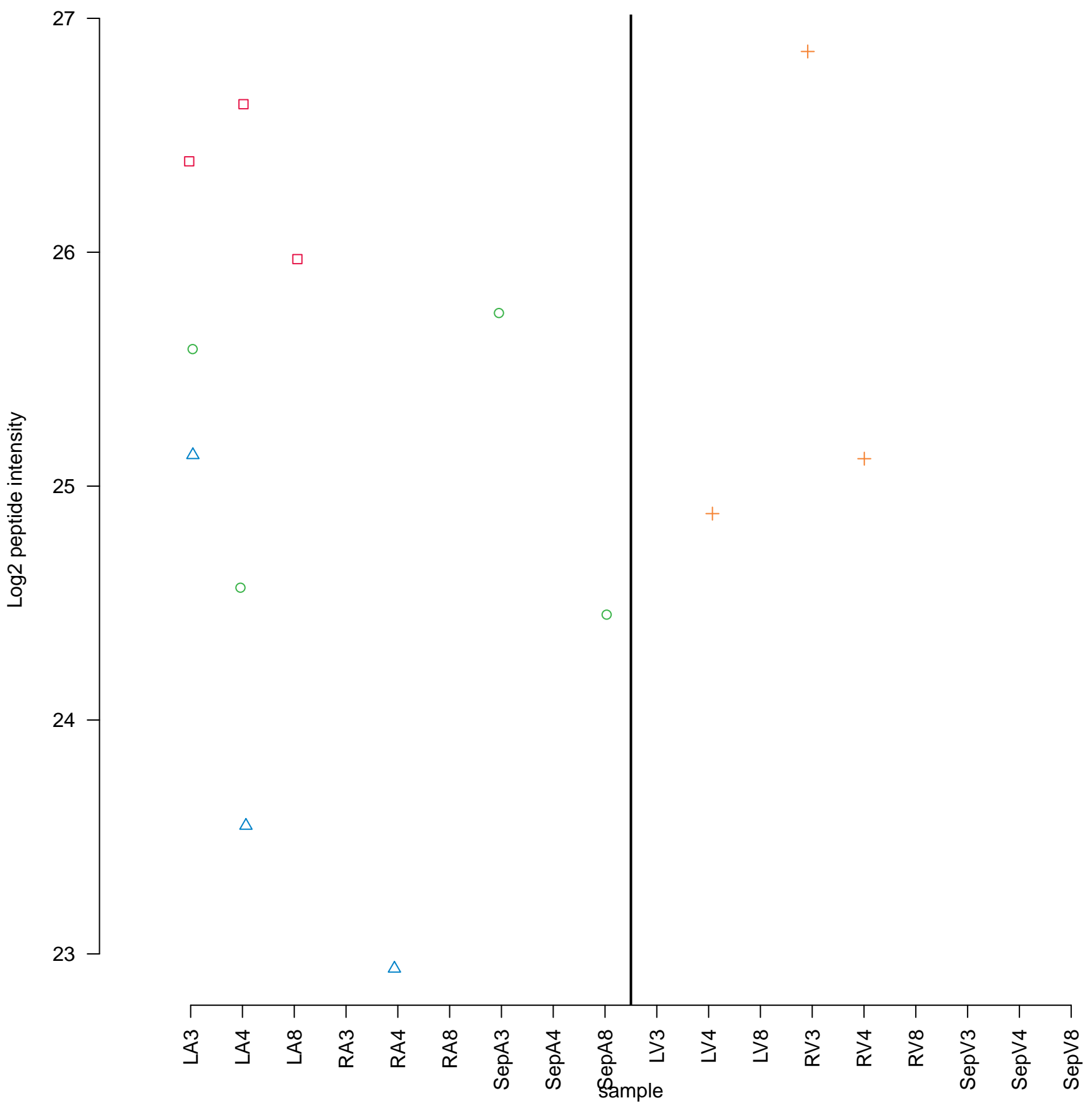
MAMDC2



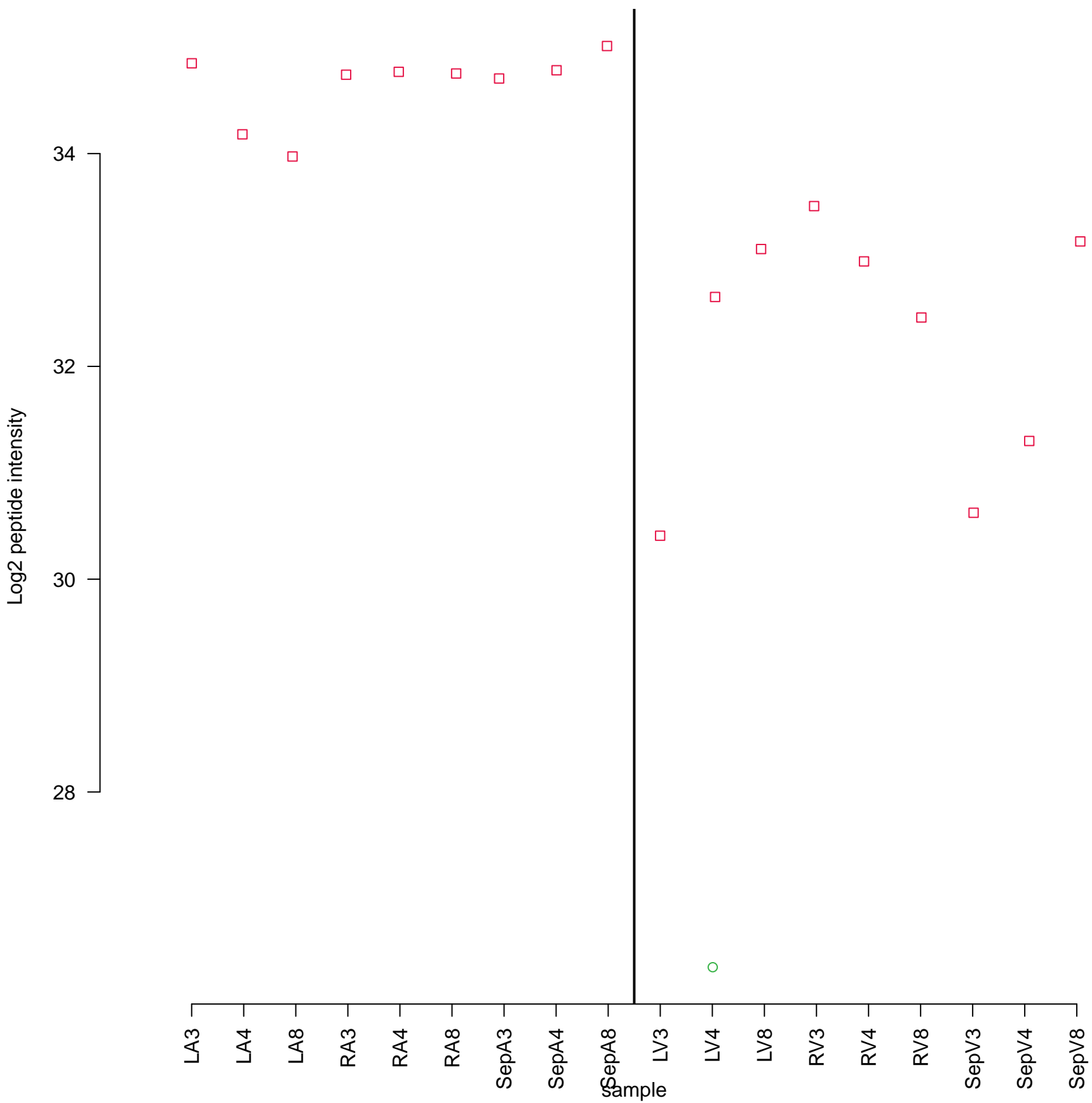
CYC1



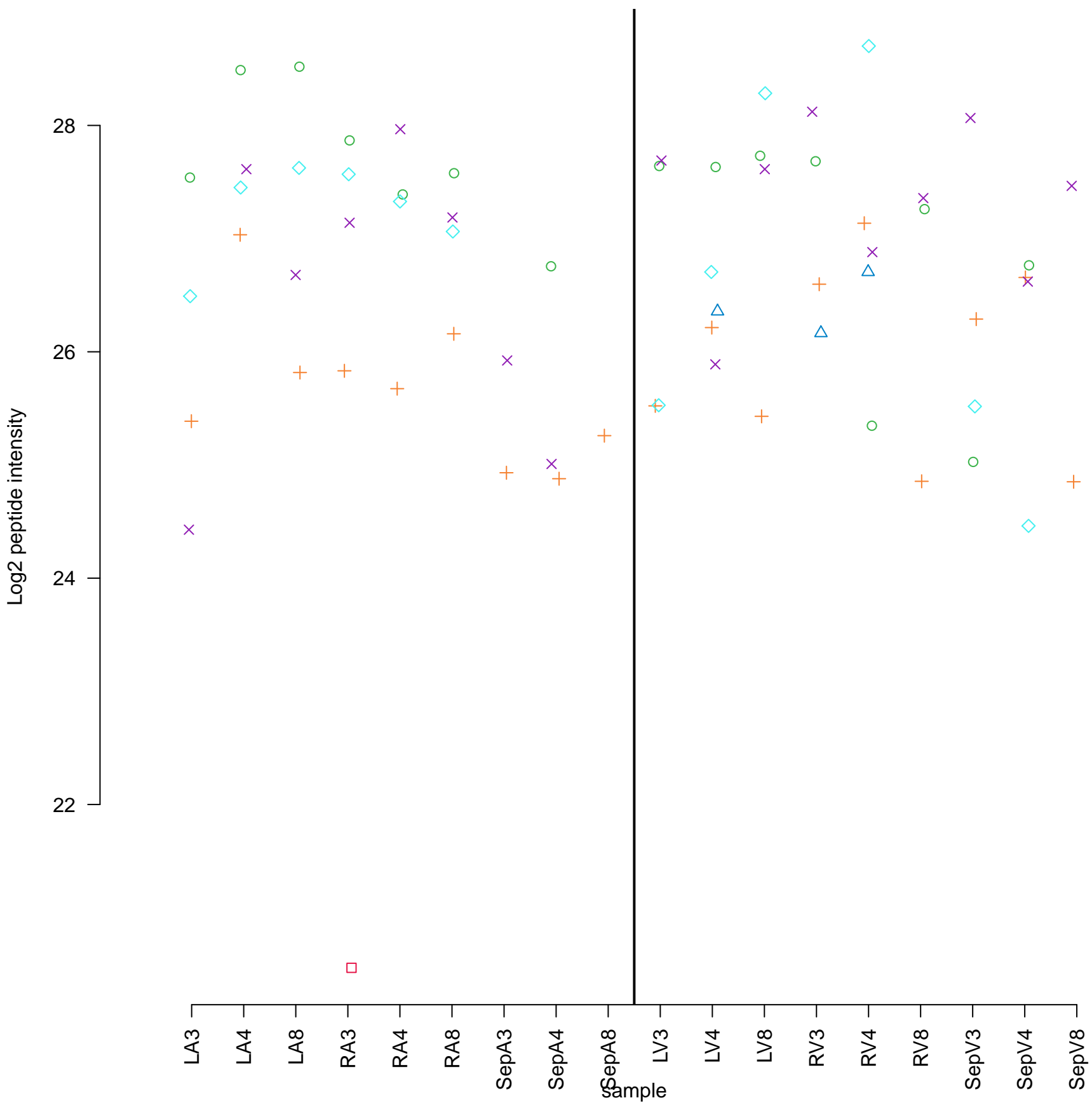
PPM1E



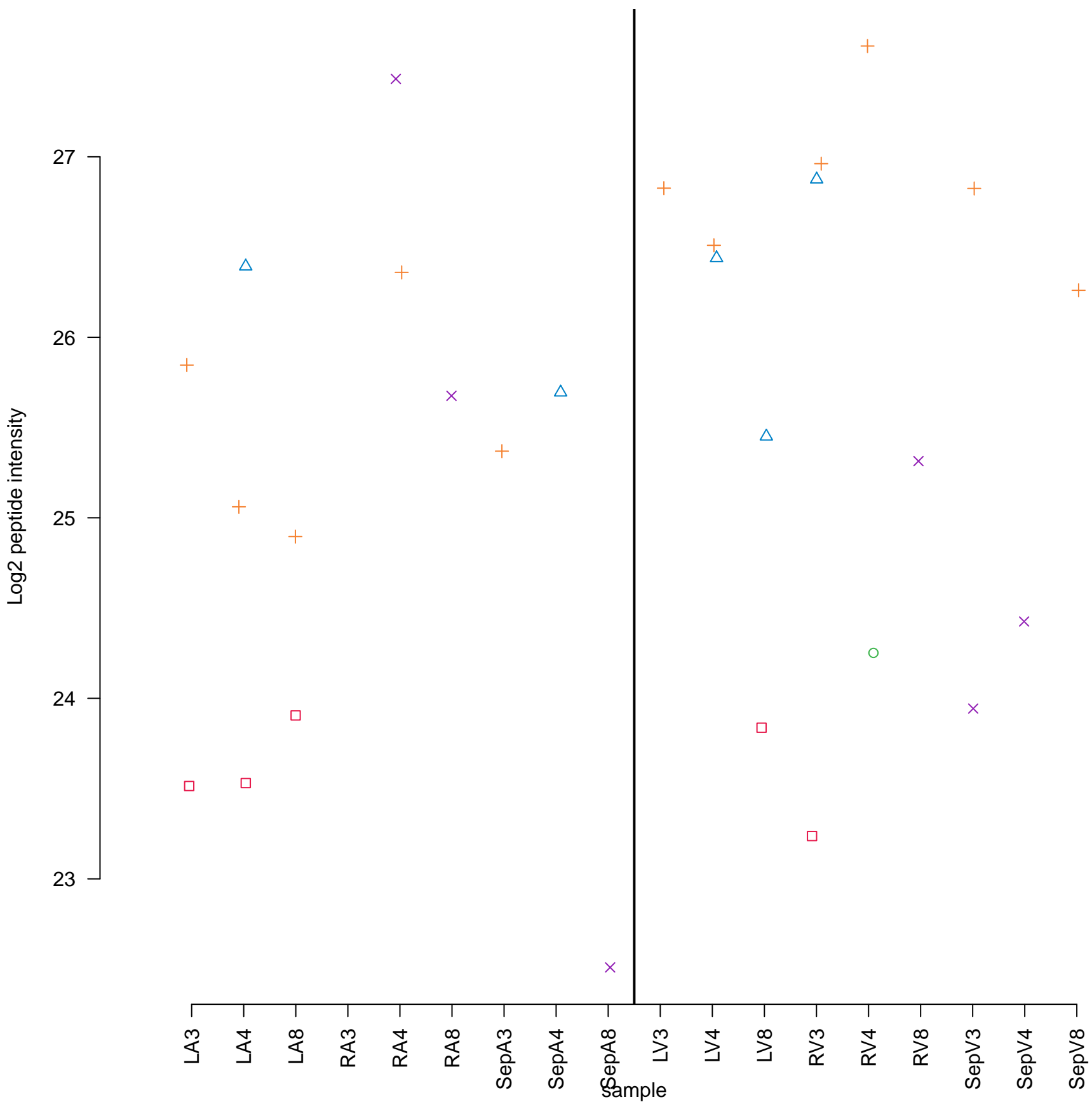
APOLD1



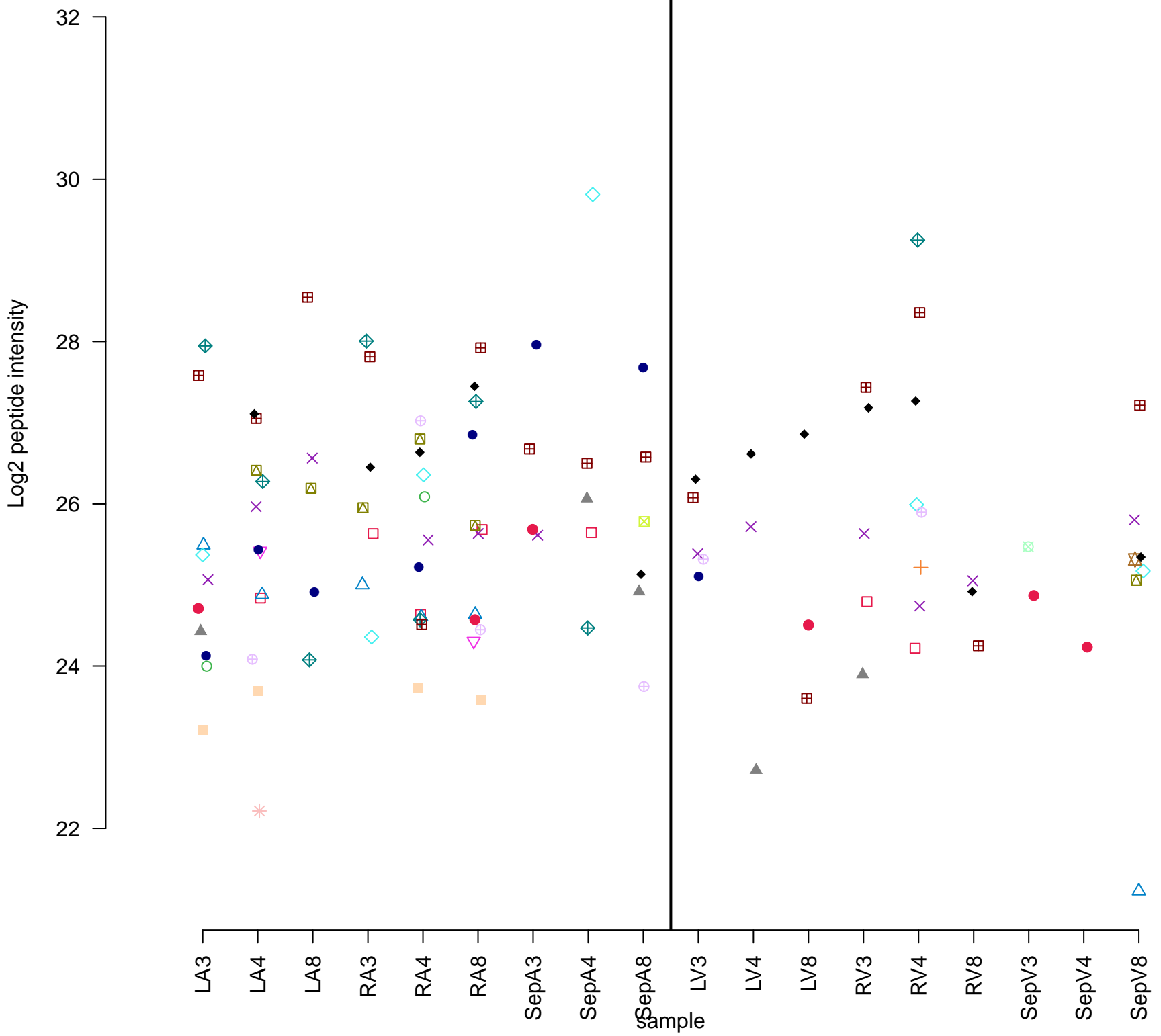
MRPL55



SENP8



PNN



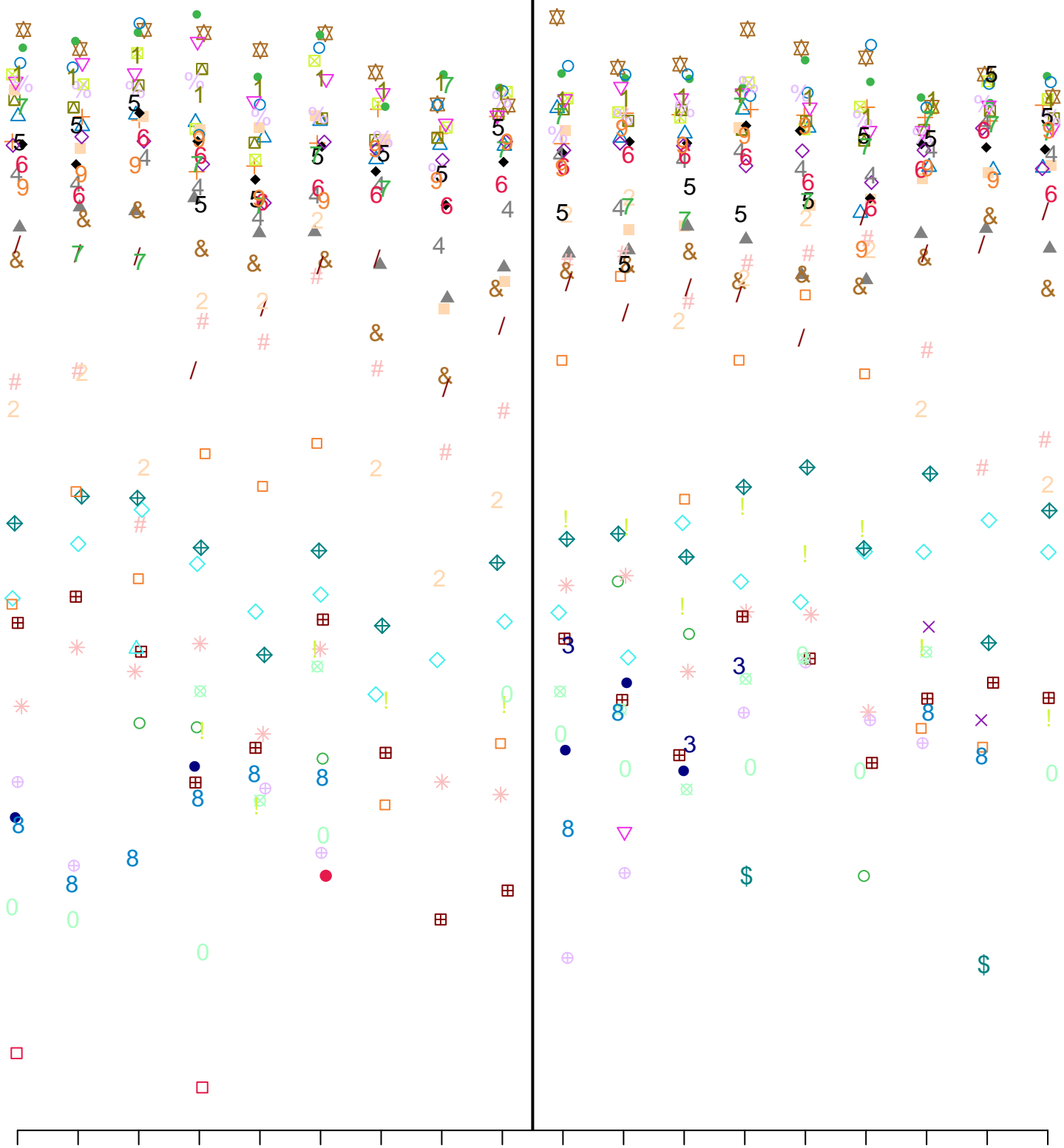
ATP5B

Log2 peptide intensity

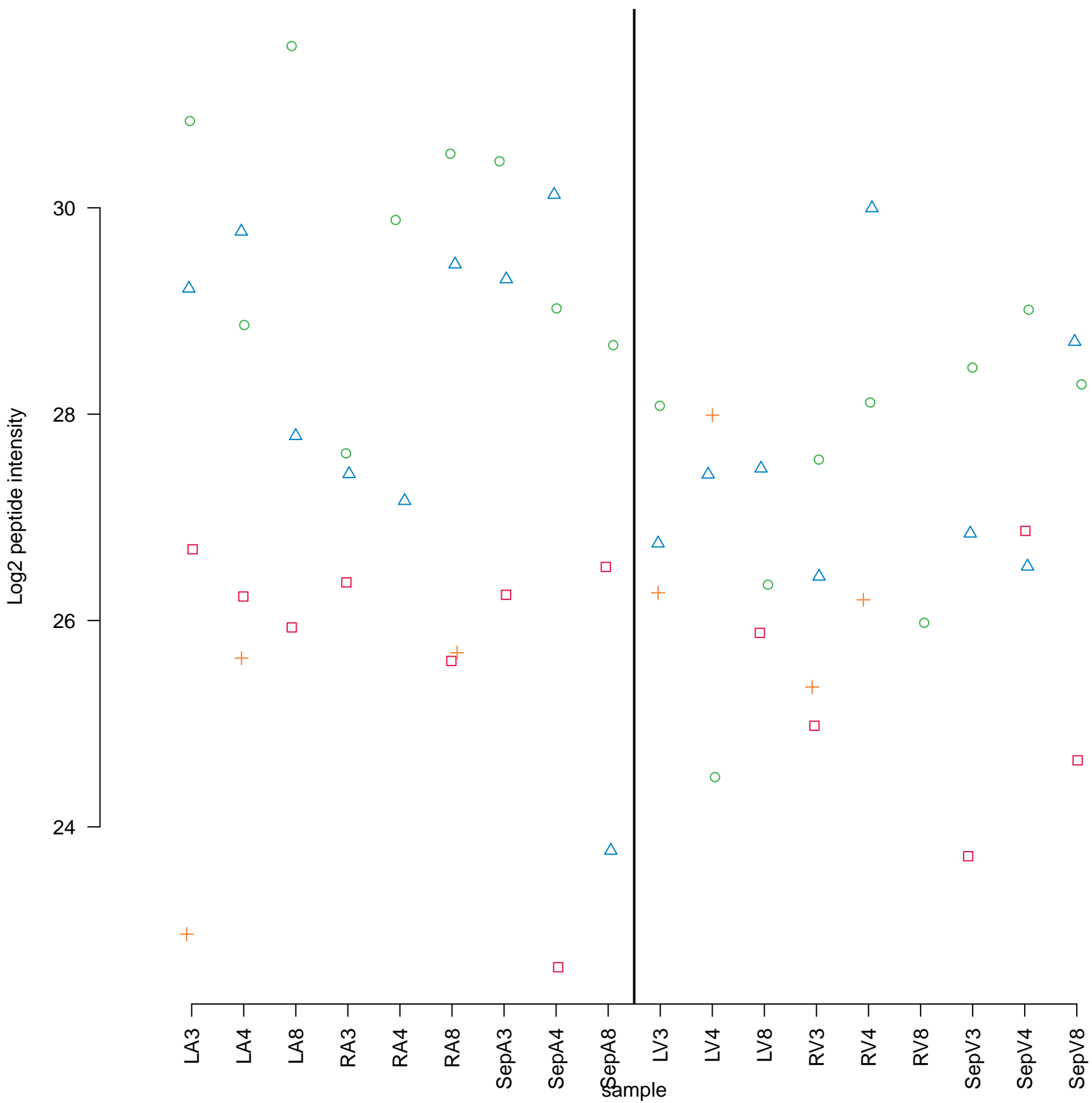
35
30
25
20

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

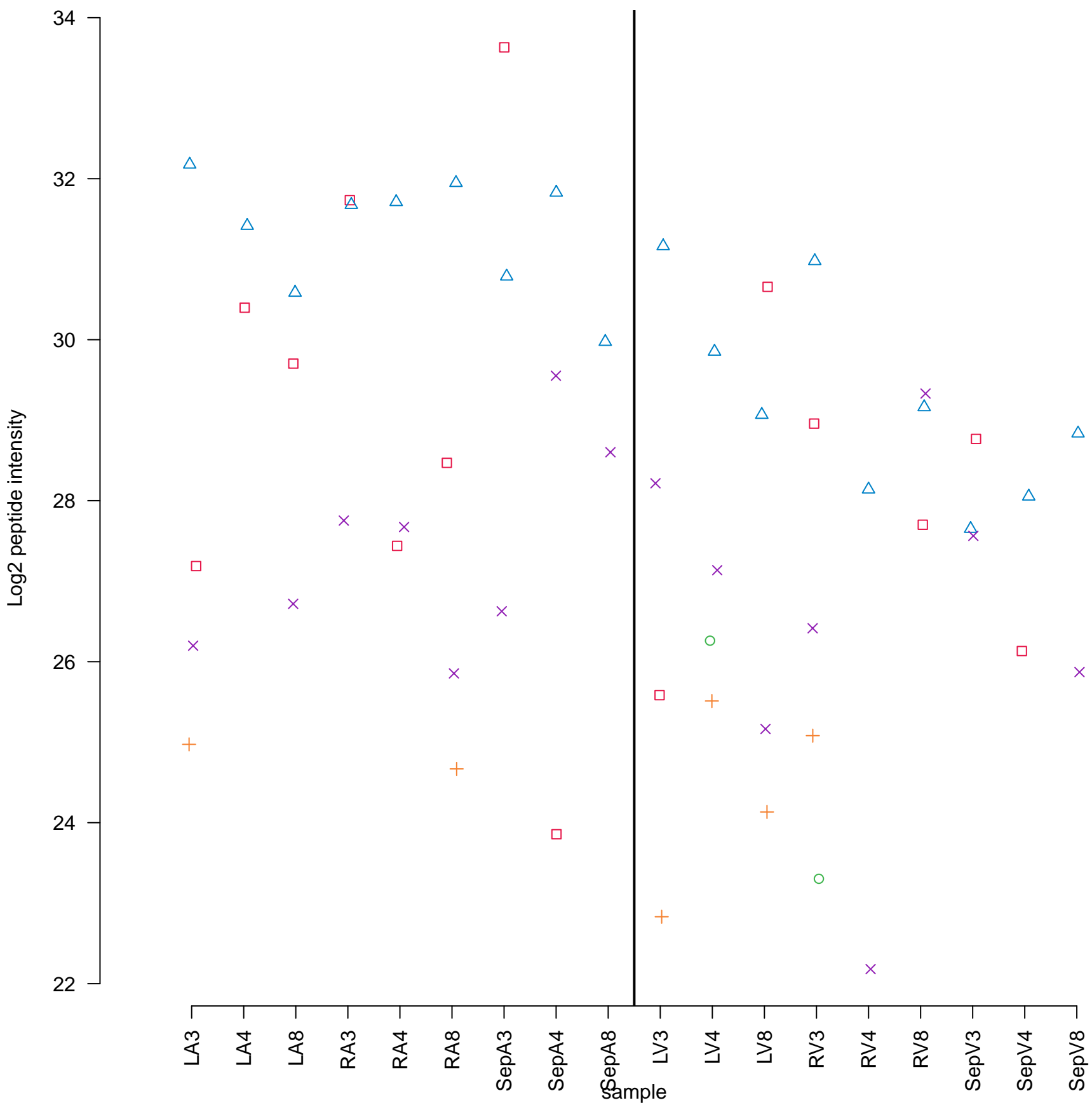
sample



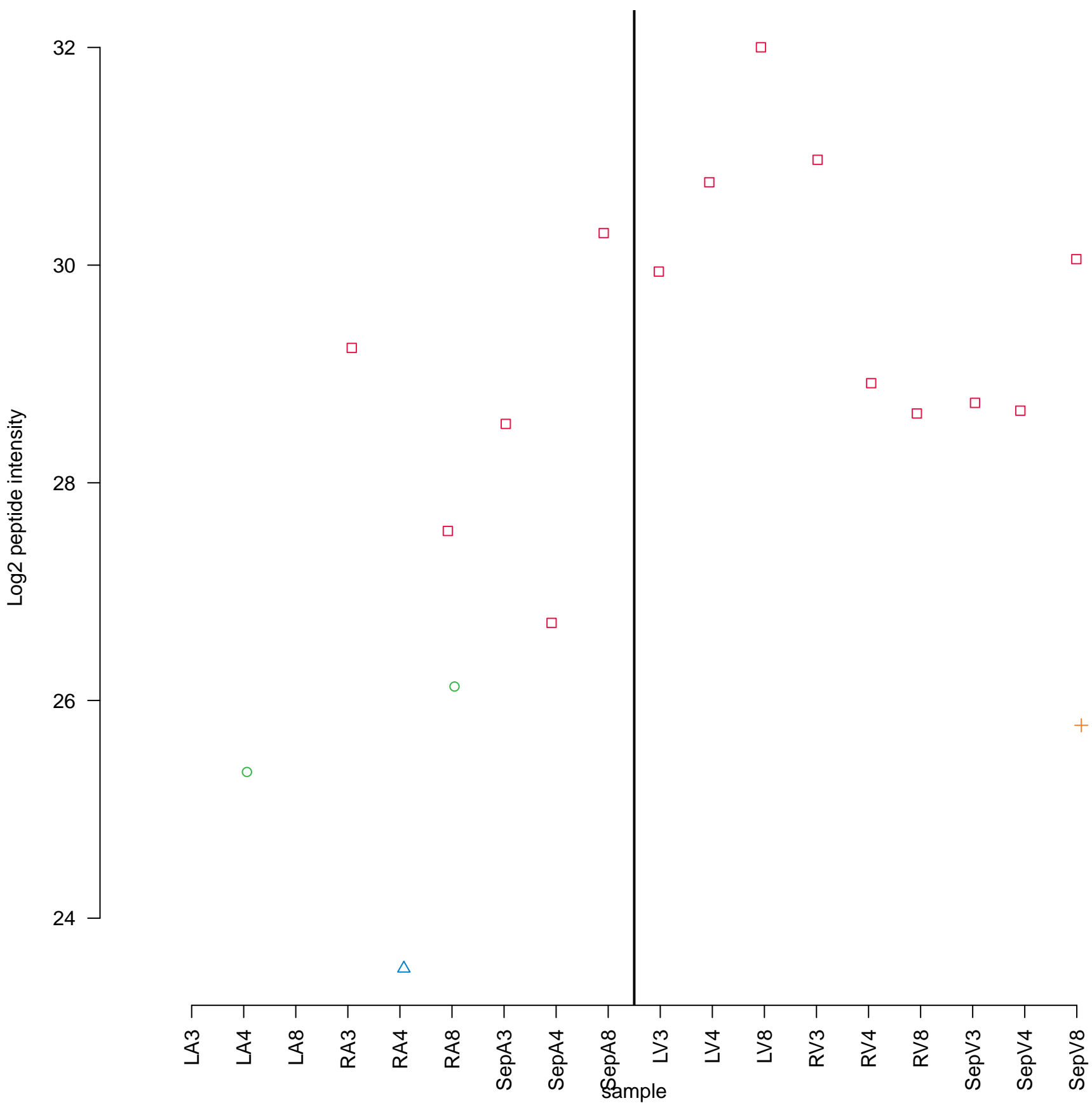
TOMM5



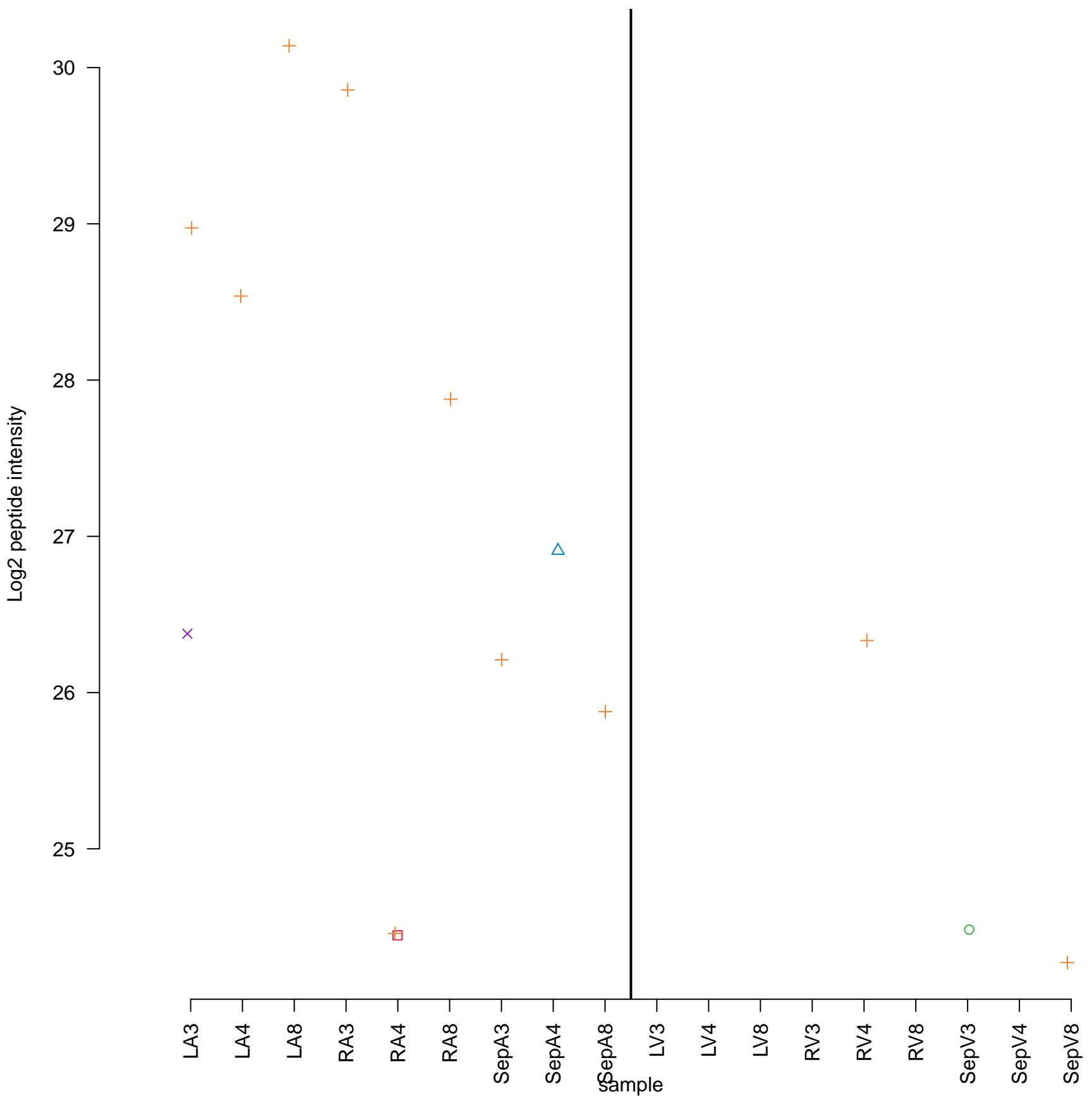
ADIRF



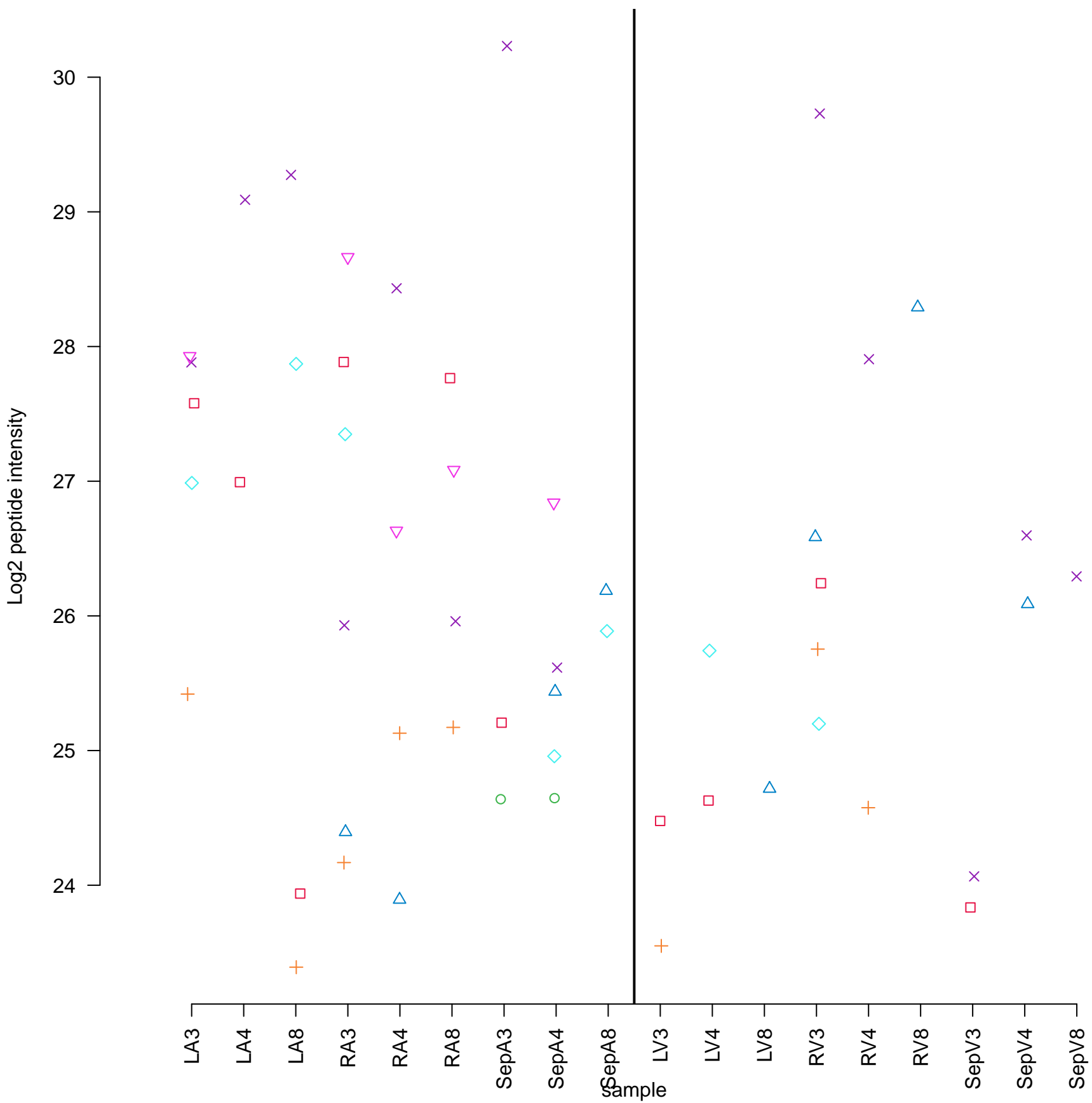
STAMBPL1



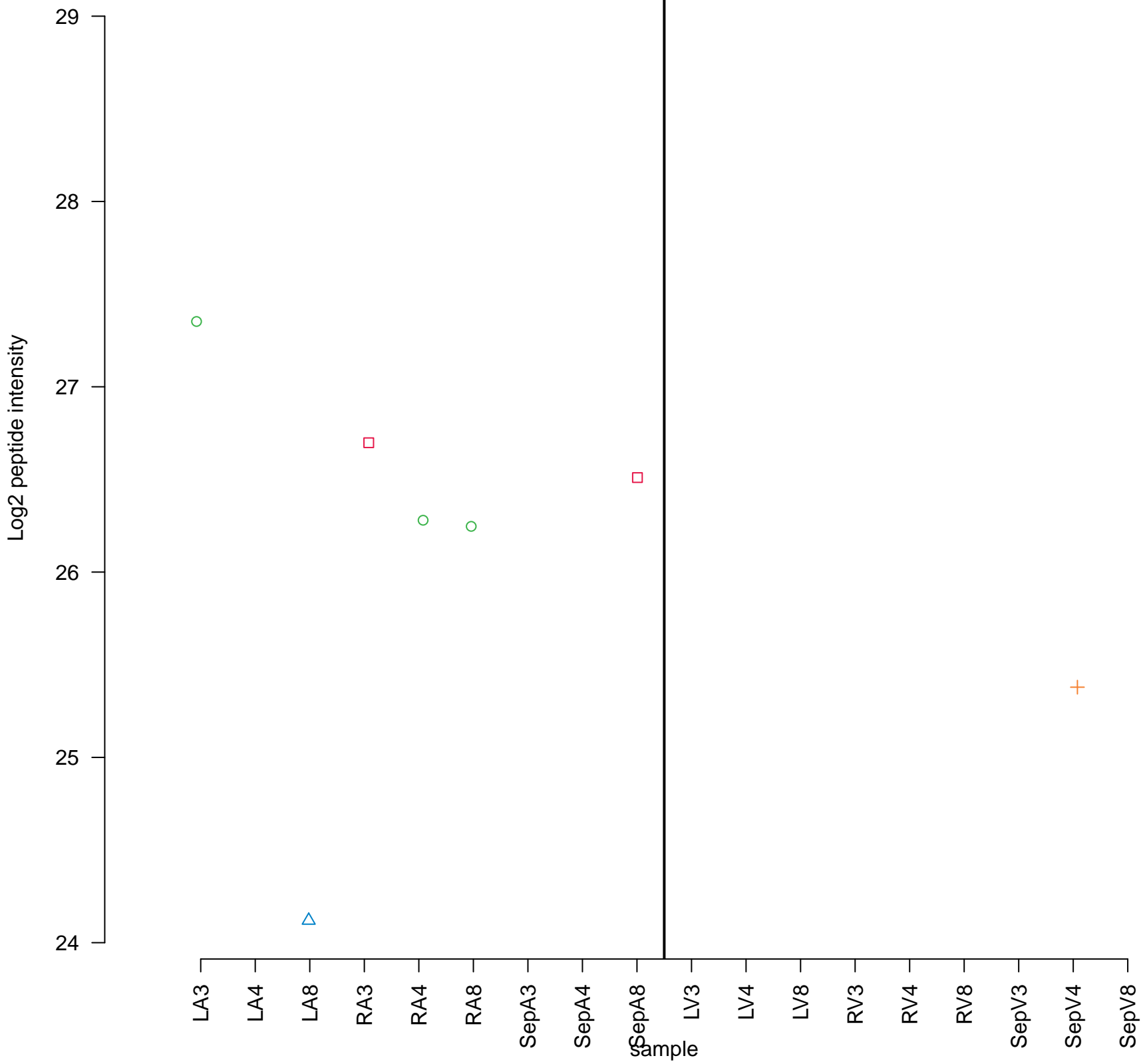
TBC1D2



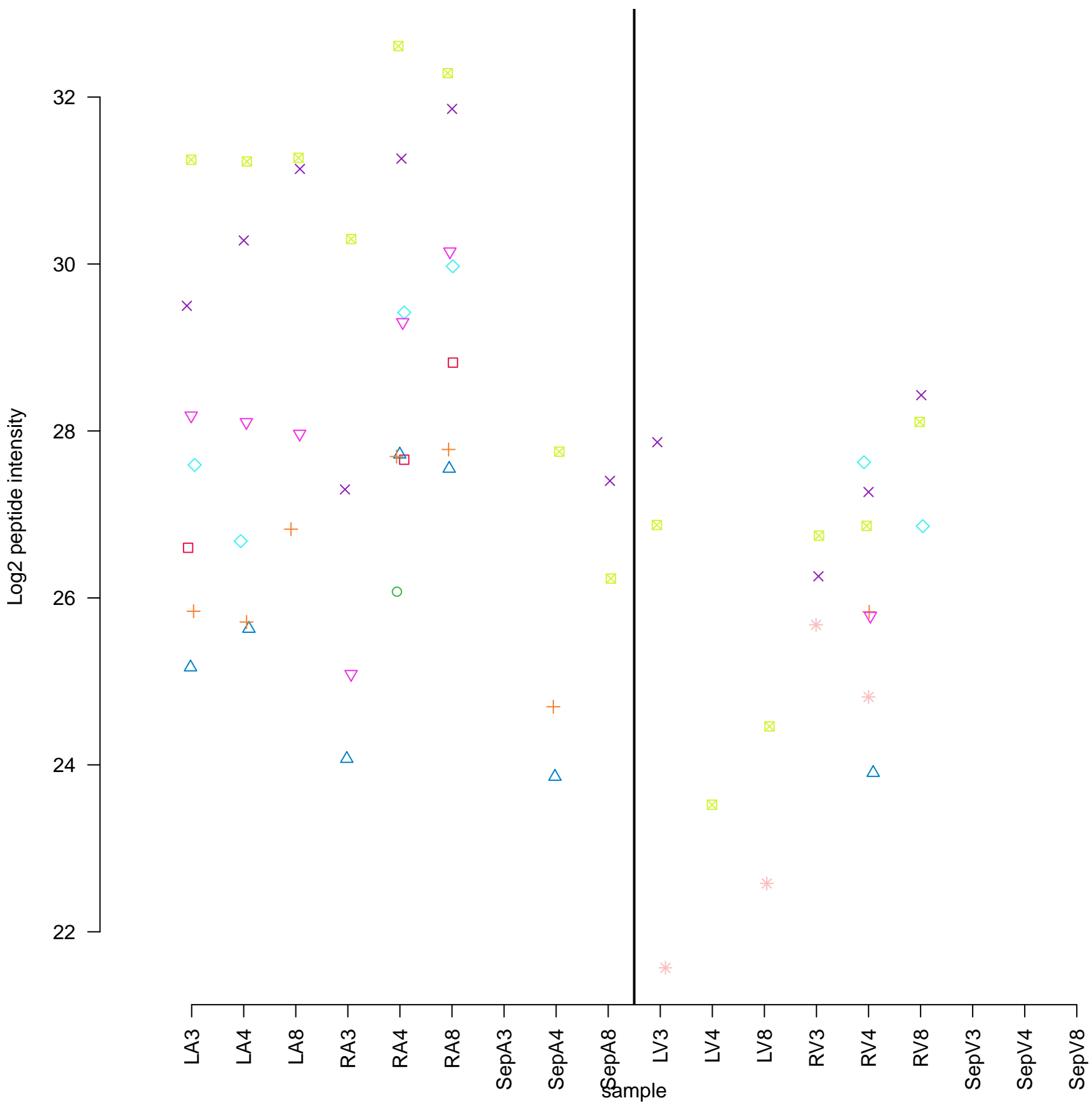
IGFBP3



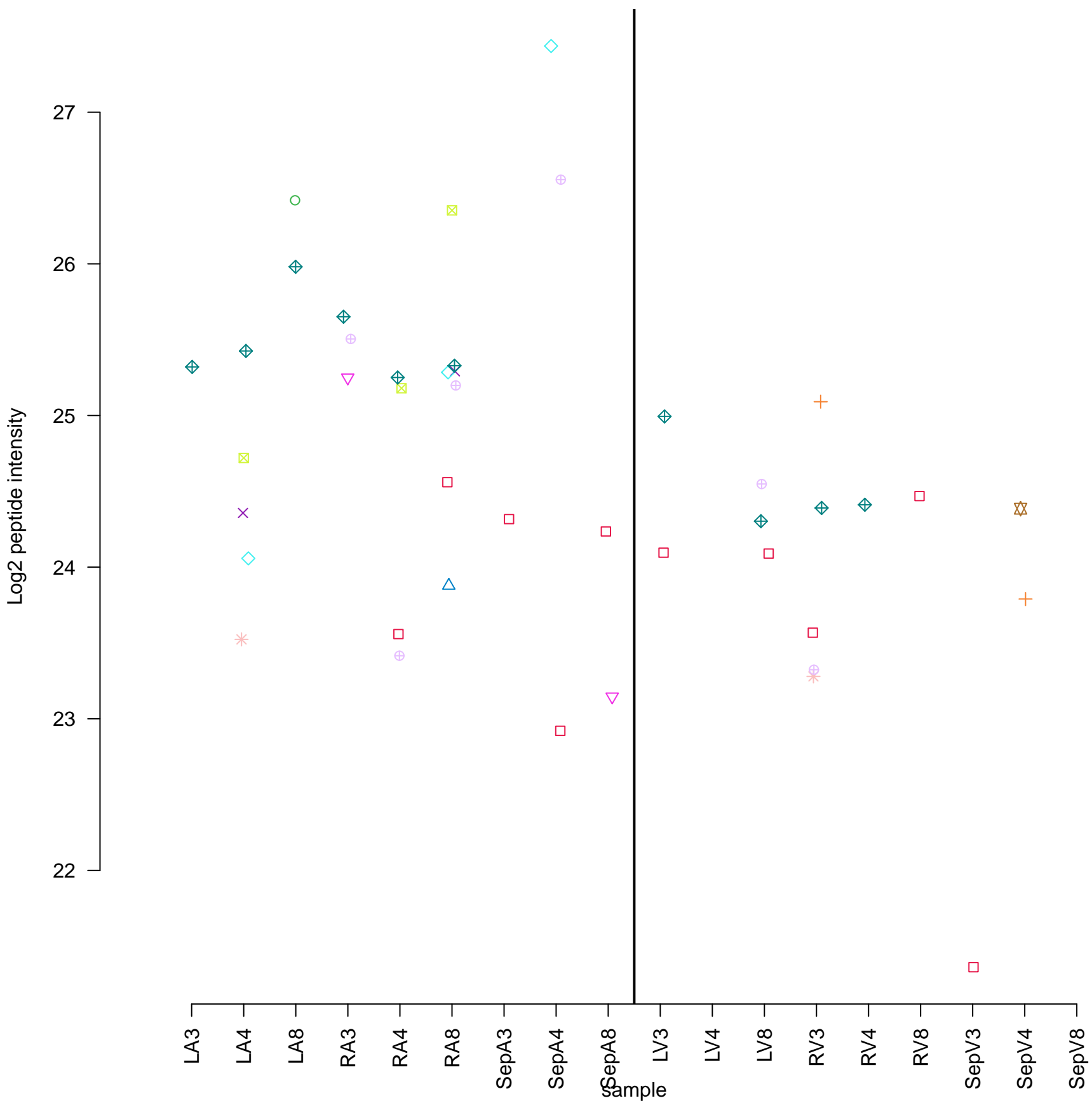
EP300



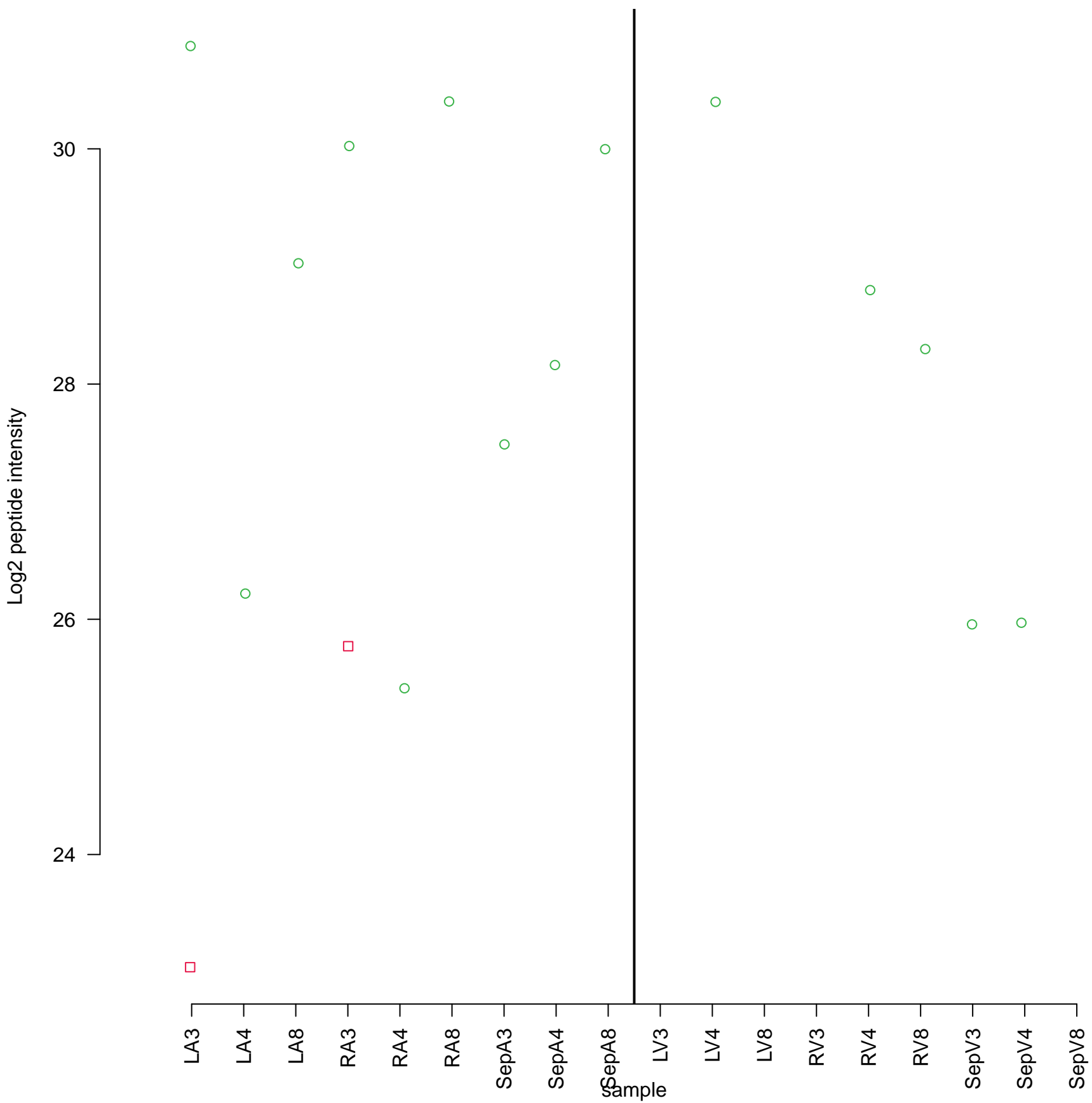
ITLN1



FHOD1



IGKC



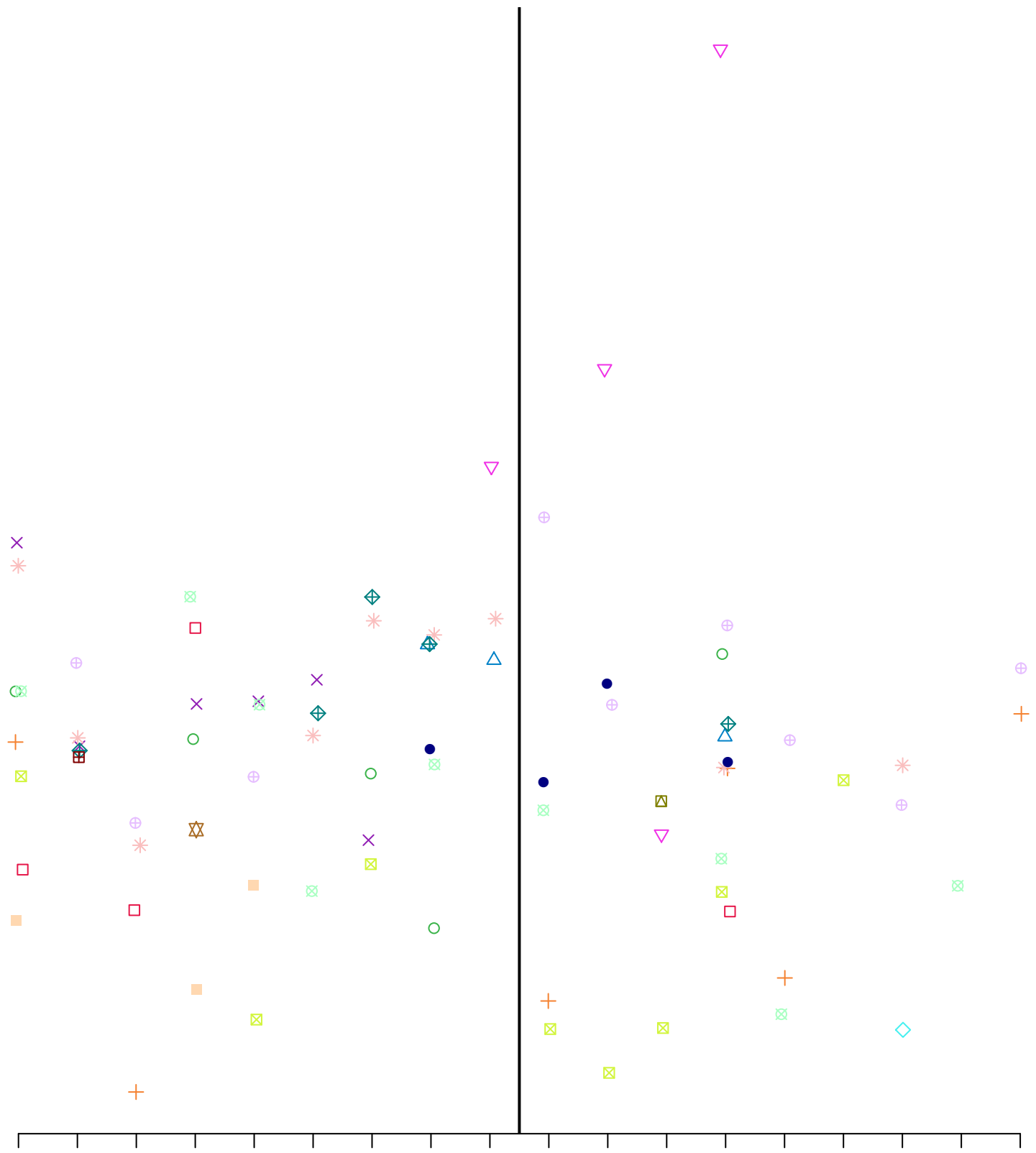
GPLD1

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



RTN1

Log2 peptide intensity

30
28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

sample

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

+

+

x

x

x

x

x

x

x

x

x

x

x

x

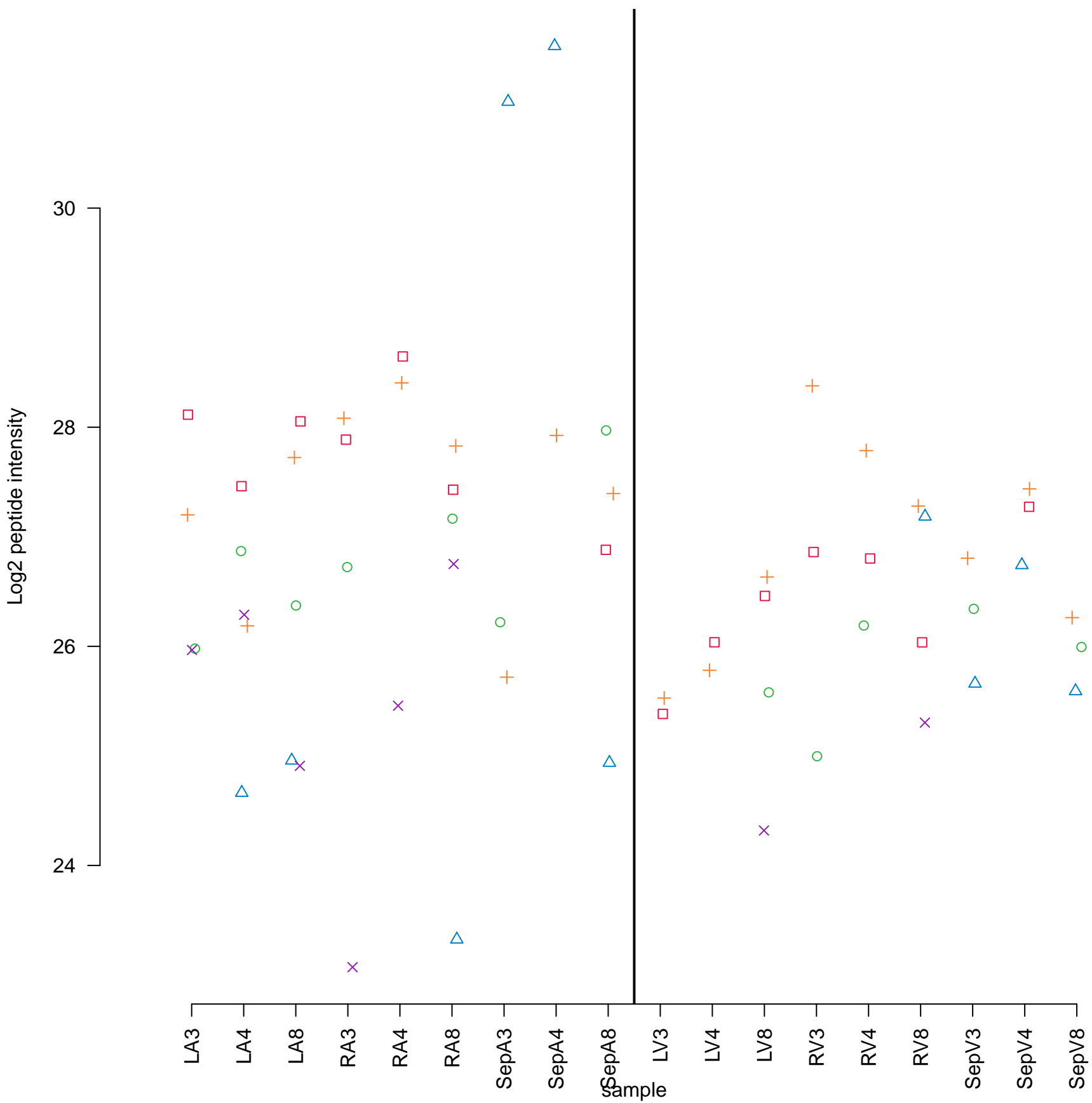
x

x

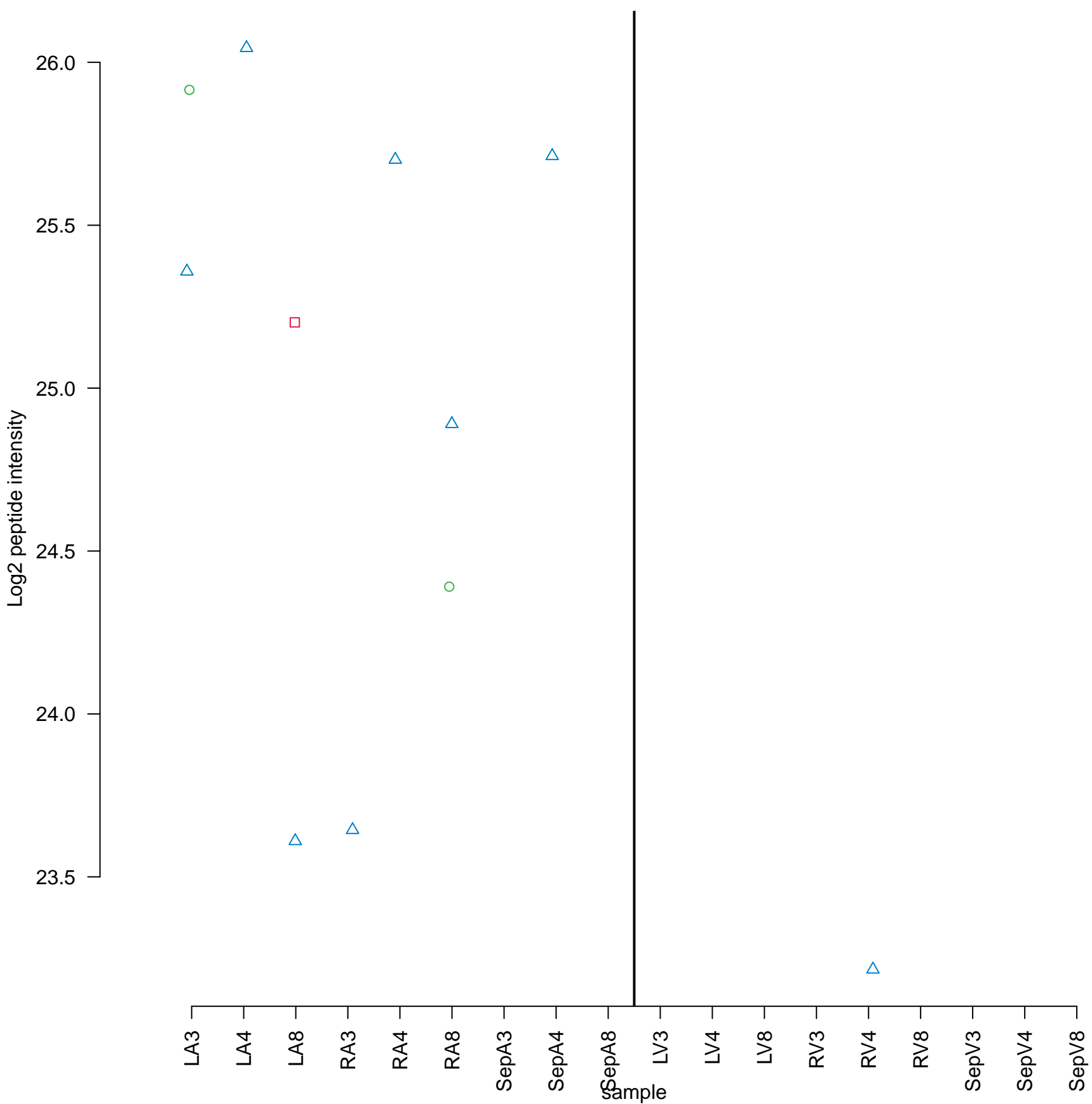
x

*

EEF1E1;EEF1E1-BLOC1S5



TMEM40



SMC6

Log2 peptide intensity

26
25
24
23
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

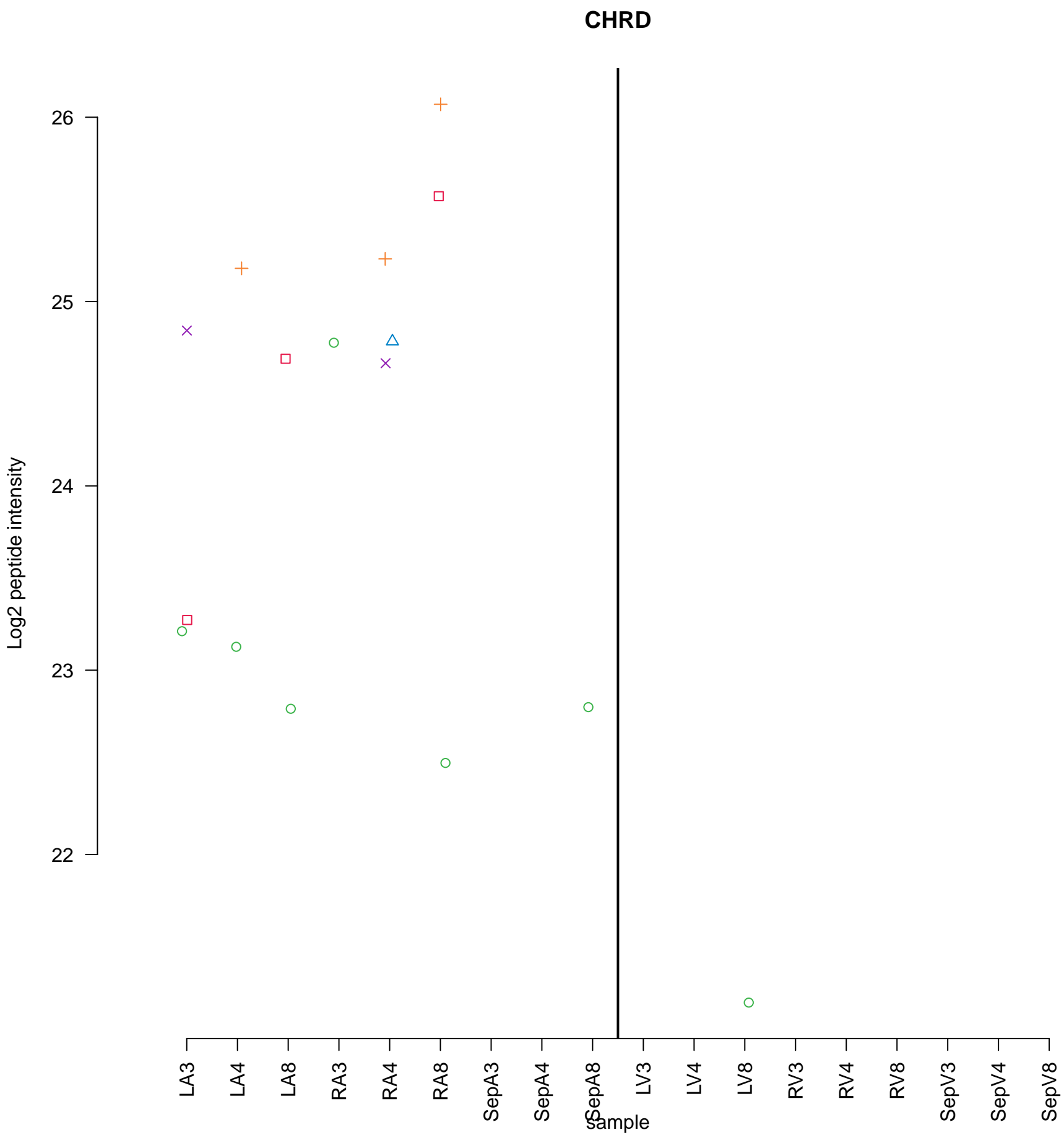
SepV3

SepV4

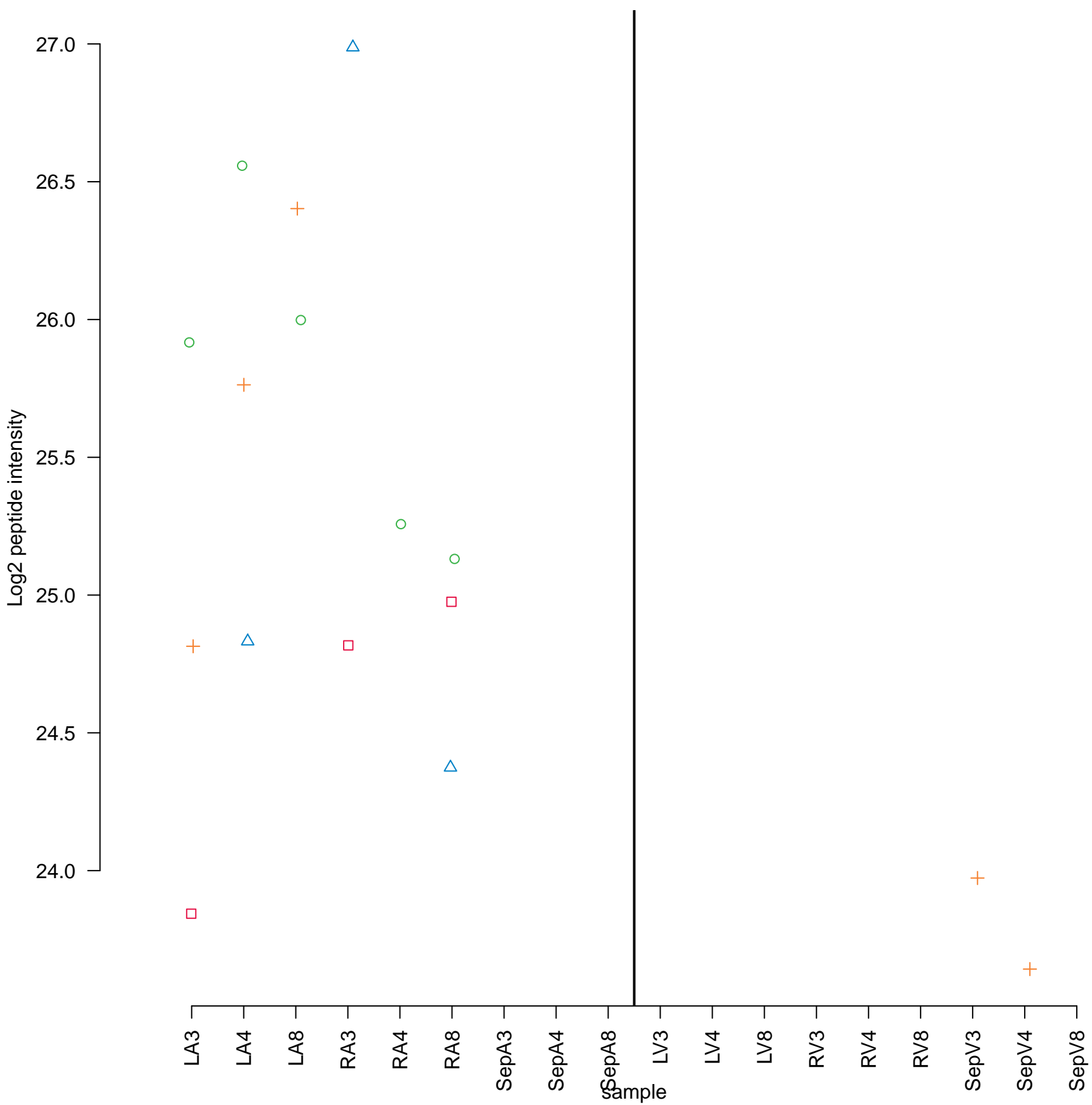
SepV8

sample

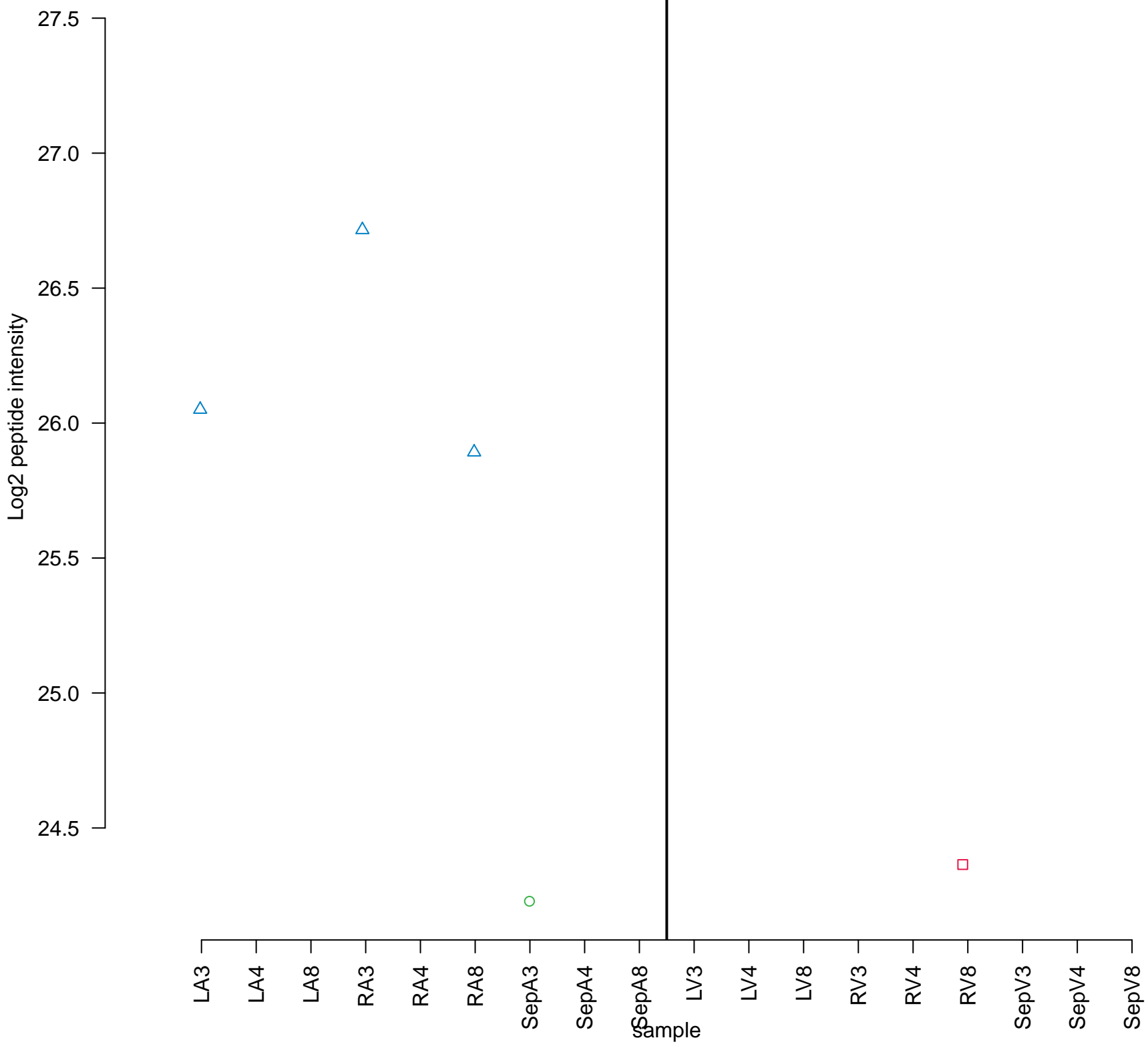




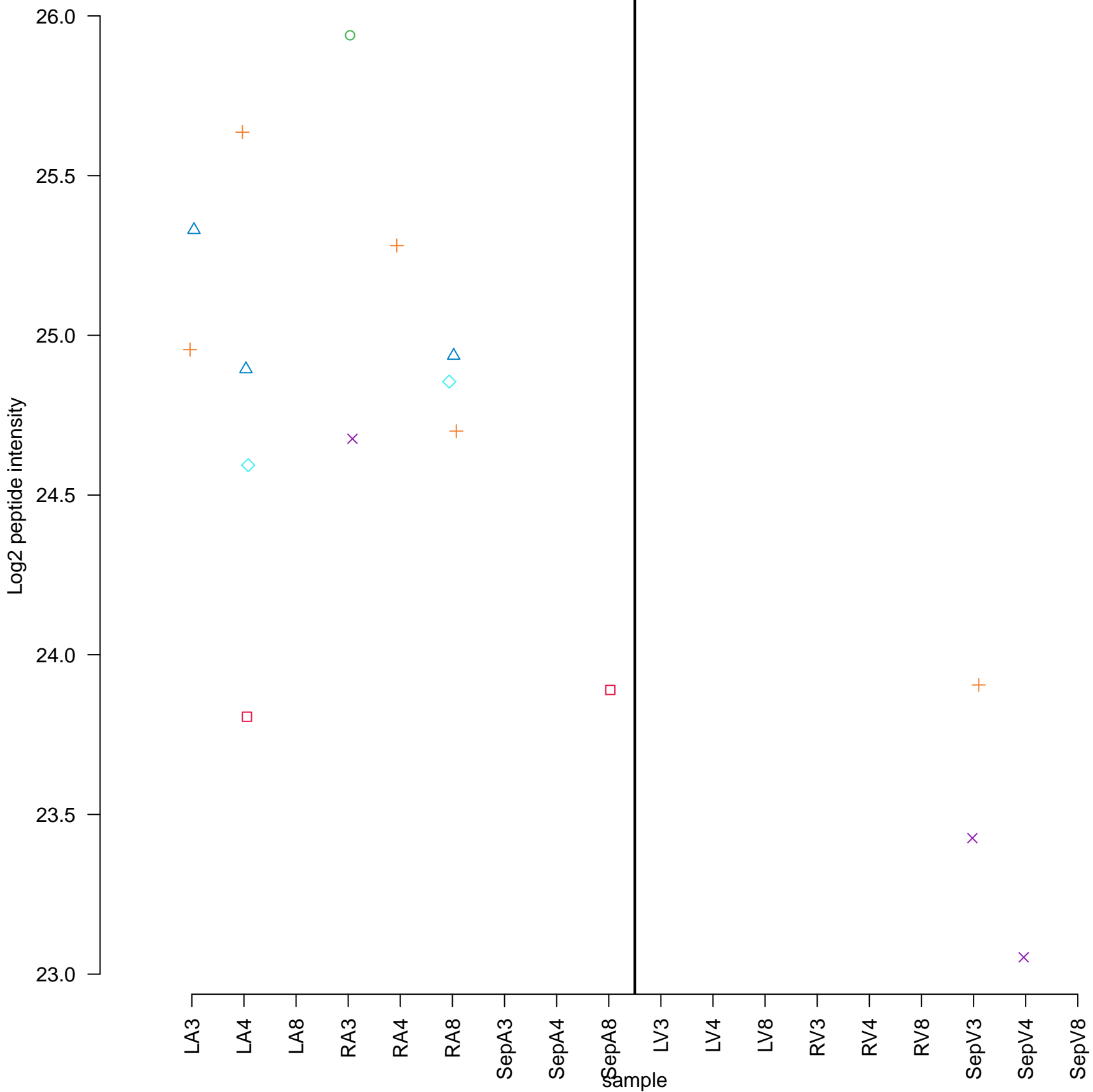
SLC30A5



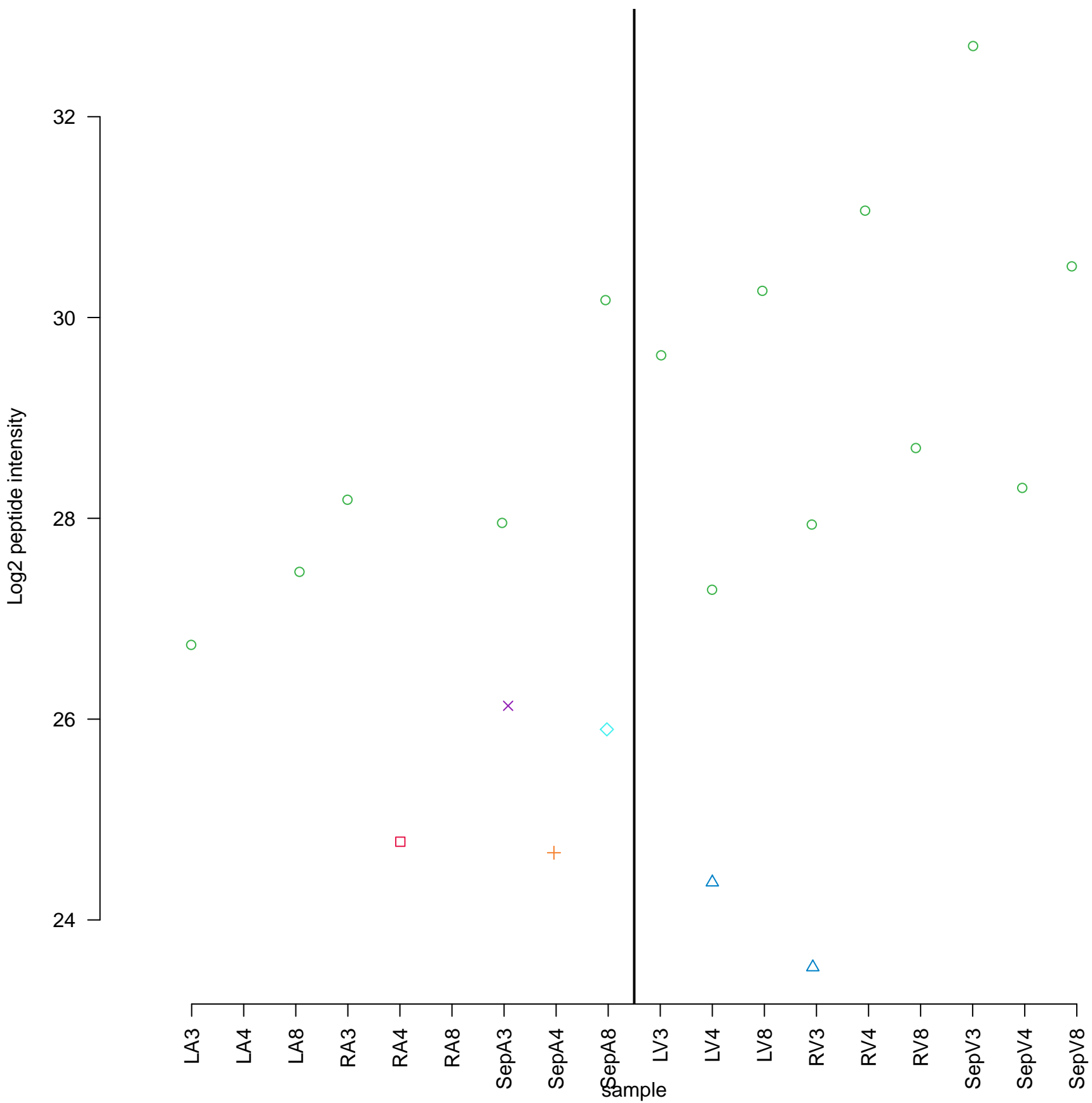
KATNA1



CDK9



TNRC6B



EMID1

Log2 peptide intensity

29
28
27
26
25
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

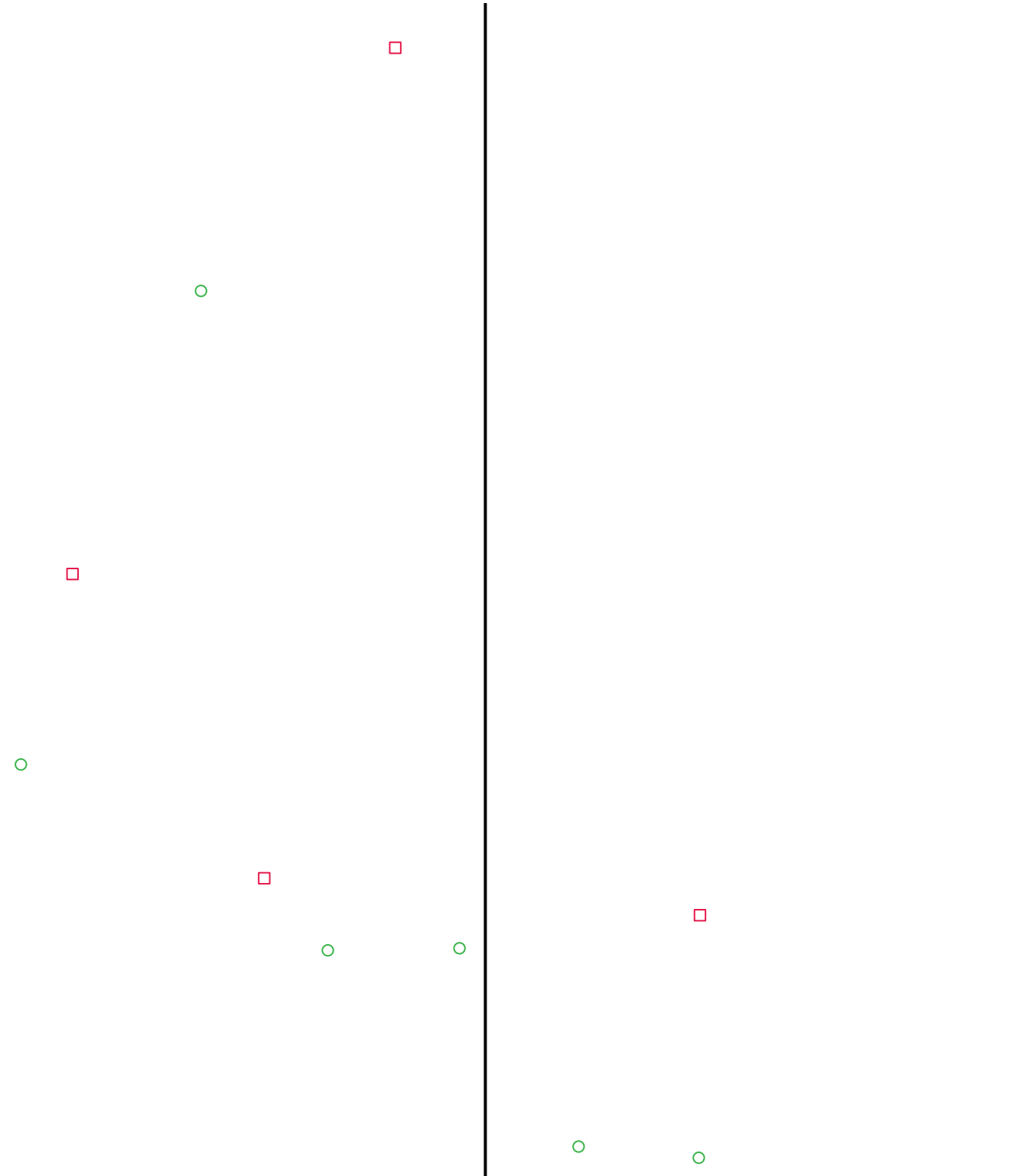
RV8

SepV3

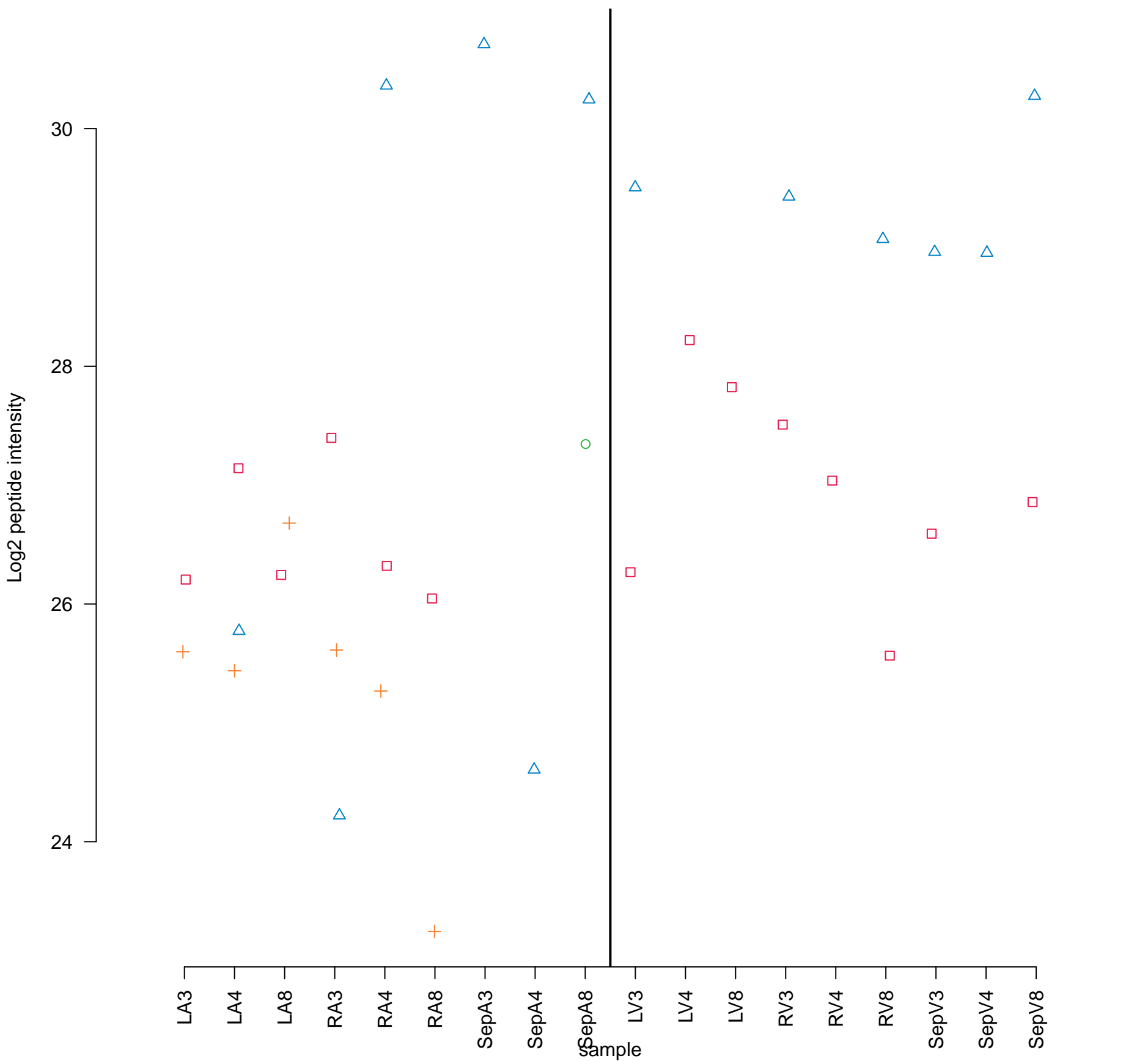
SepV4

SepV8

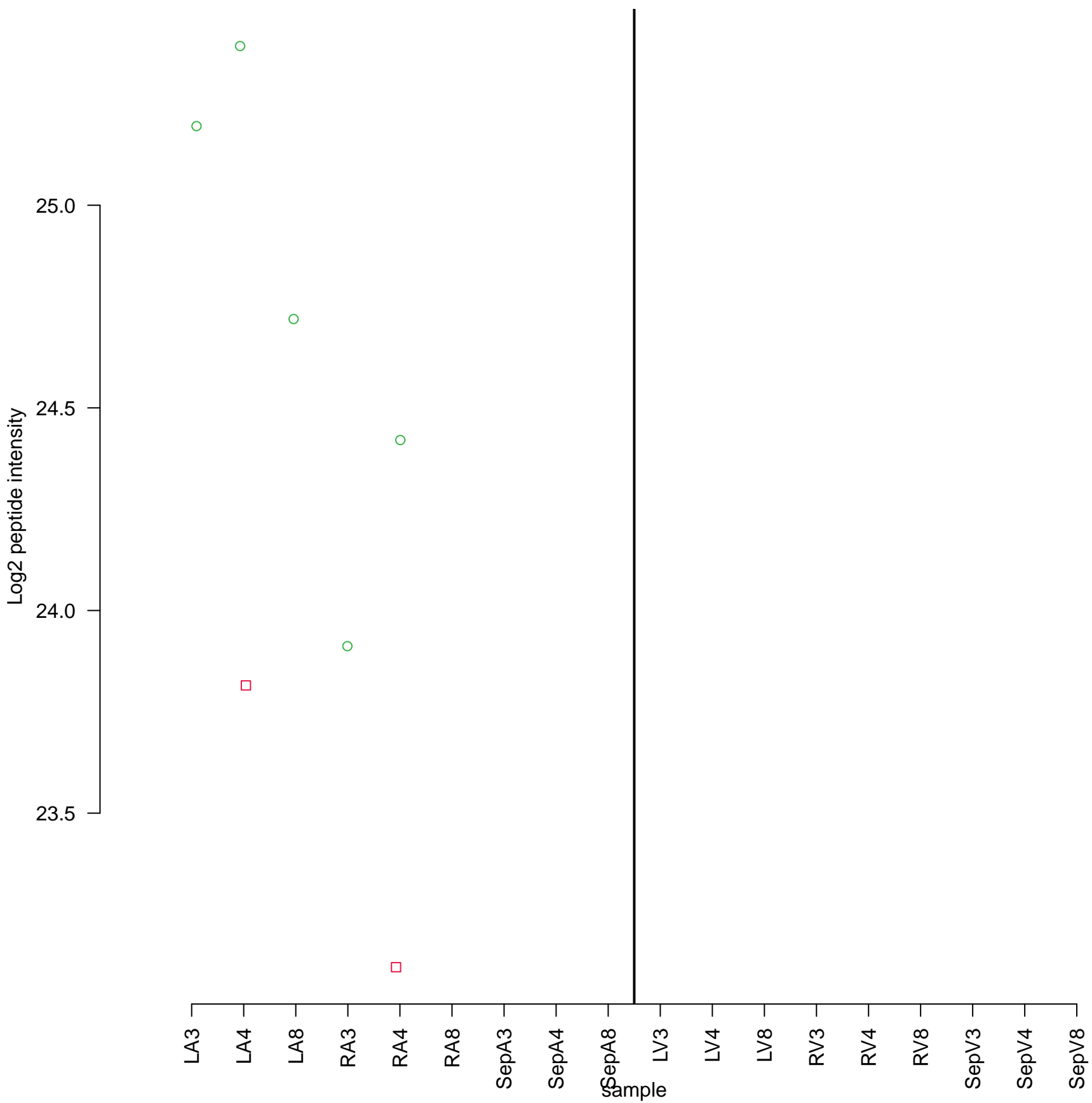
sample



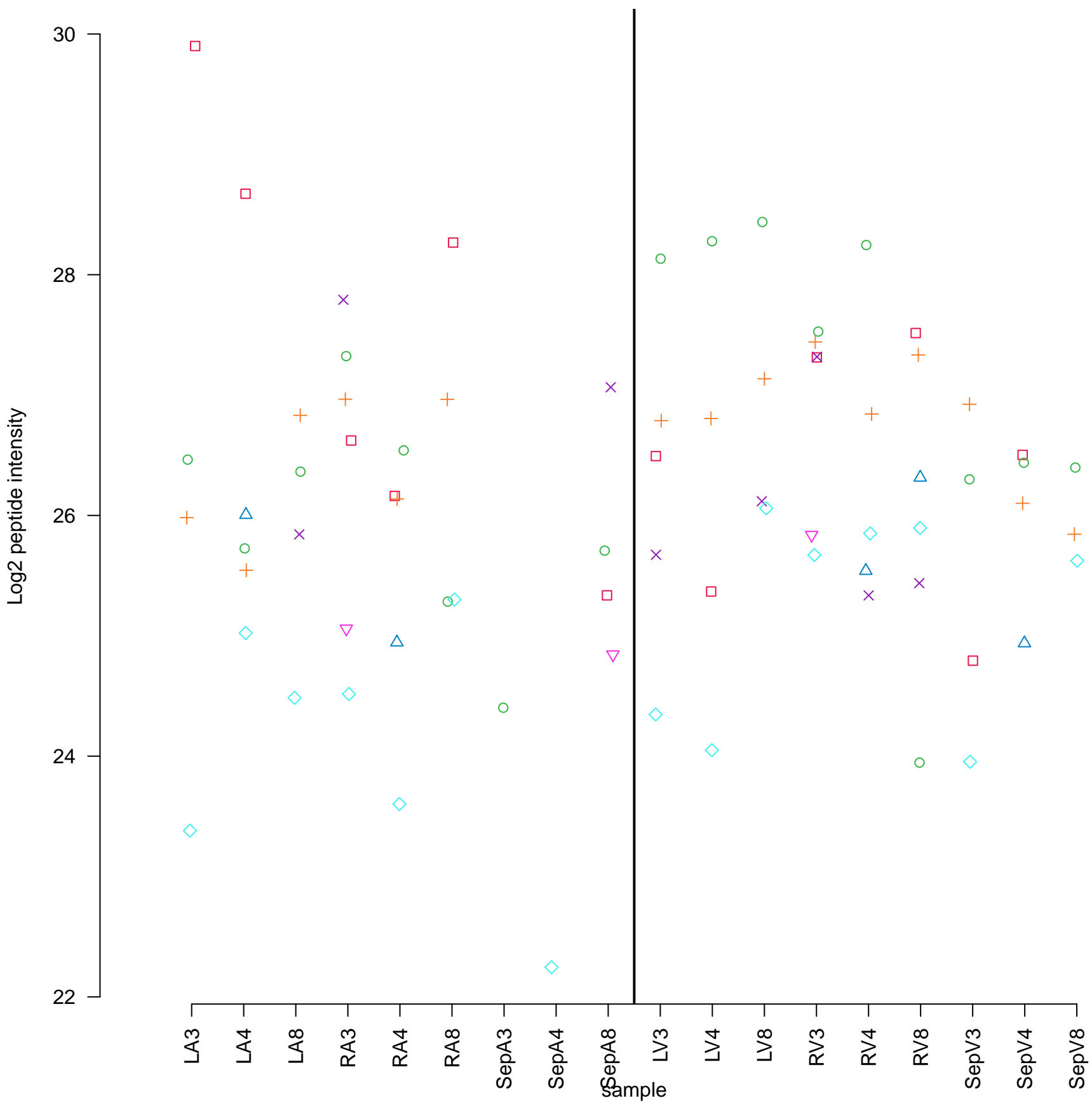
STRBP



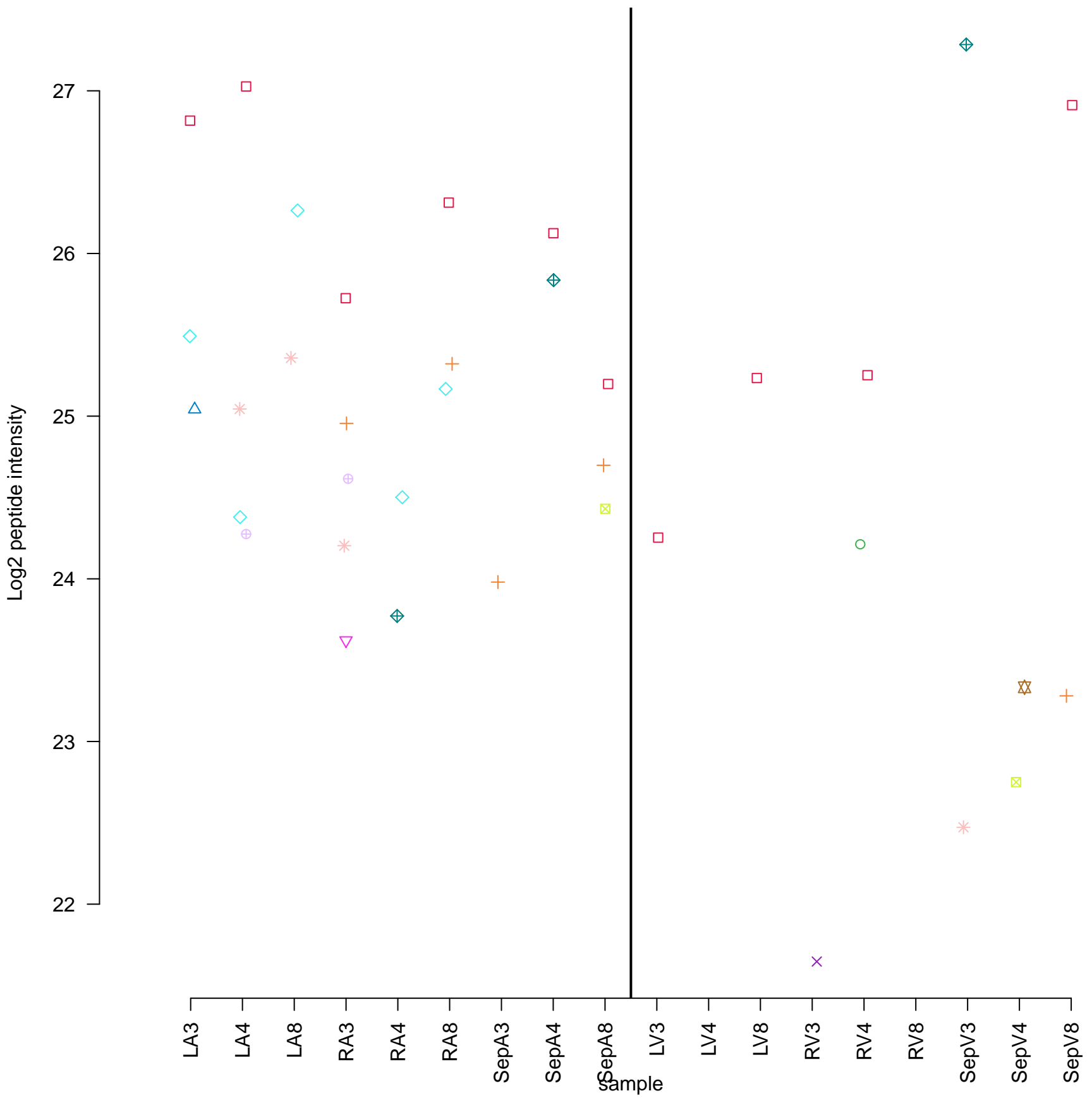
LILRB5



UBE2G1



RIPK1



SLC25A4

Log2 peptide intensity

35

30

25

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

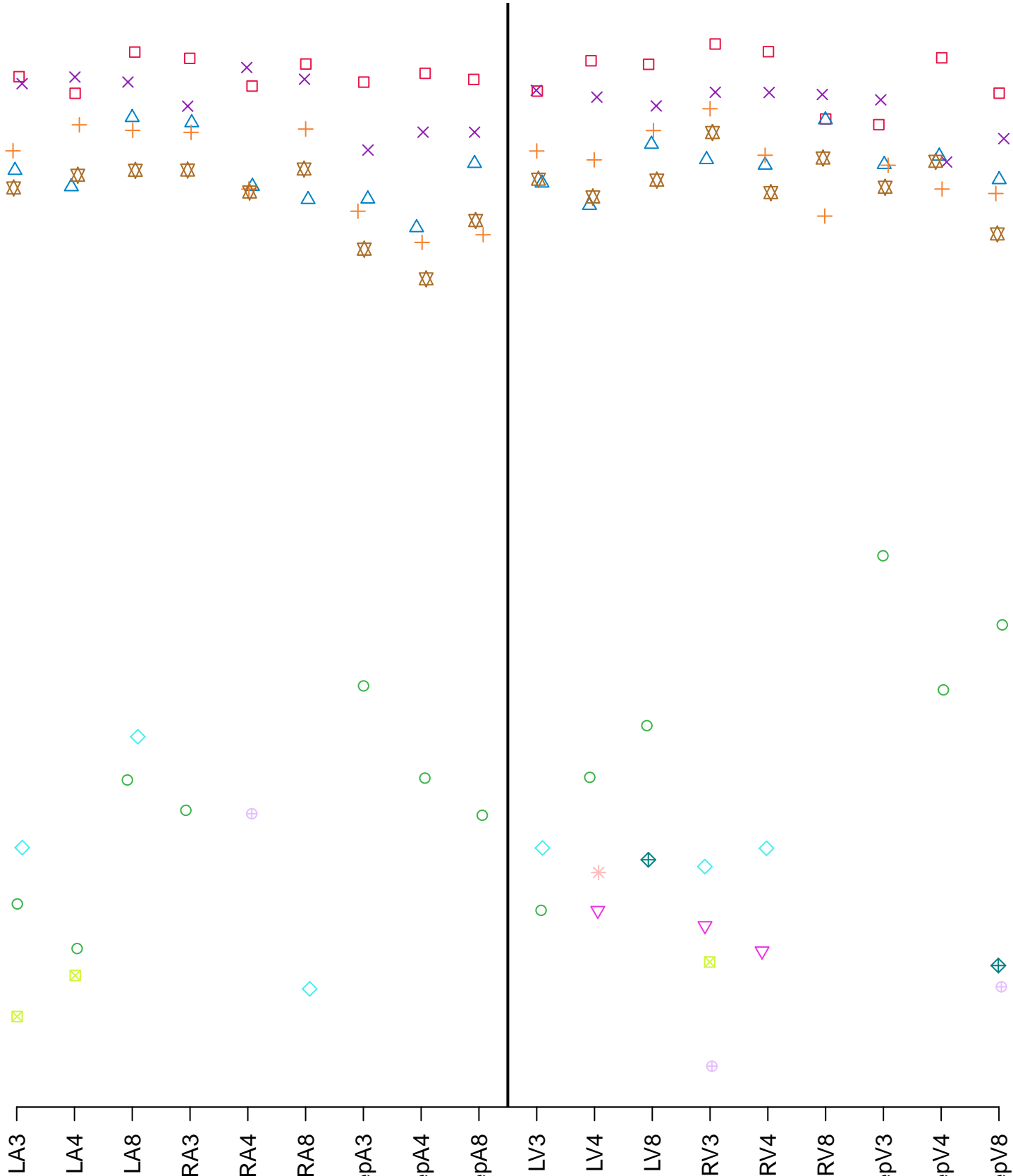
RV8

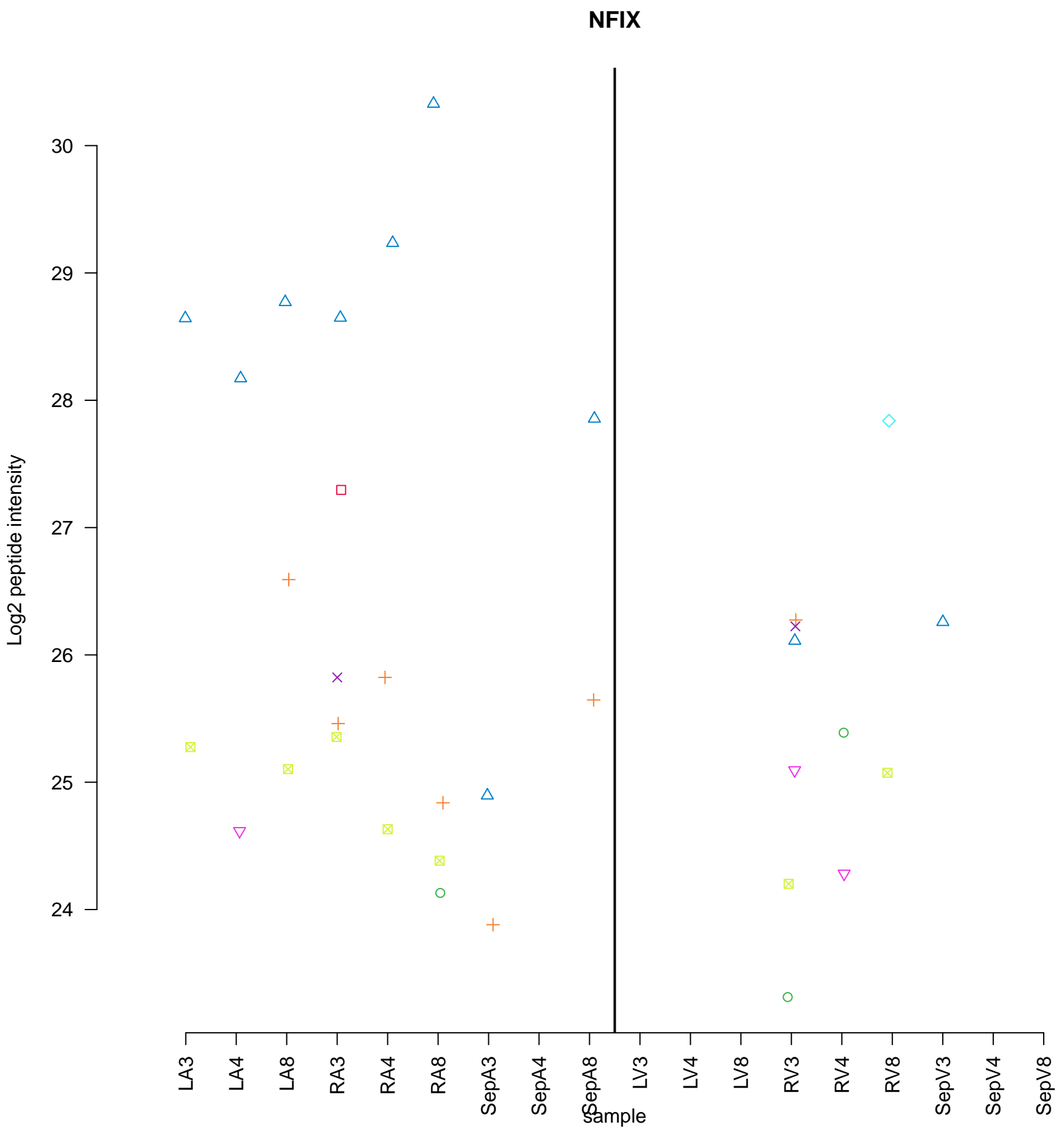
SepV3

SepV4

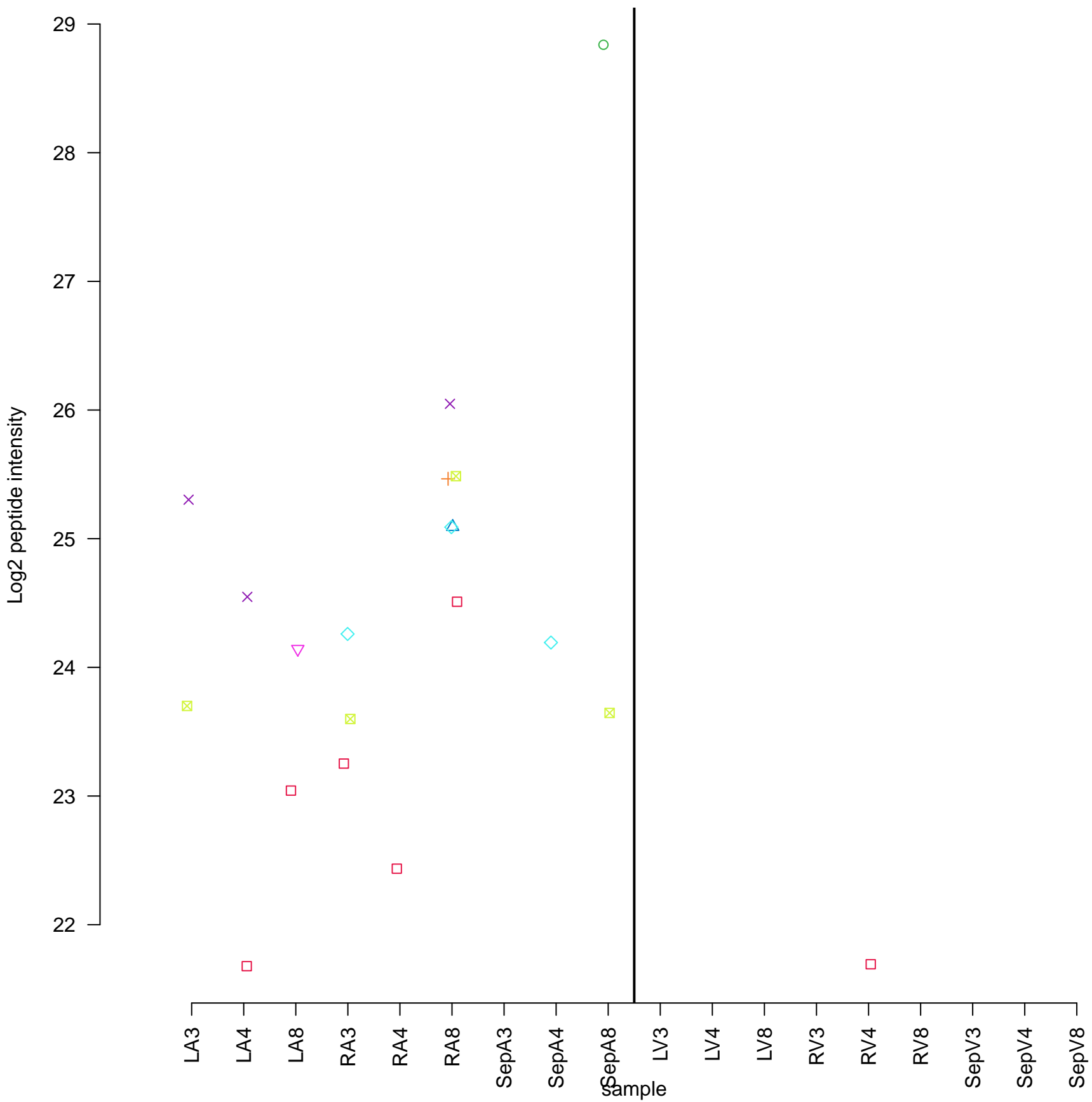
SepV8

sample

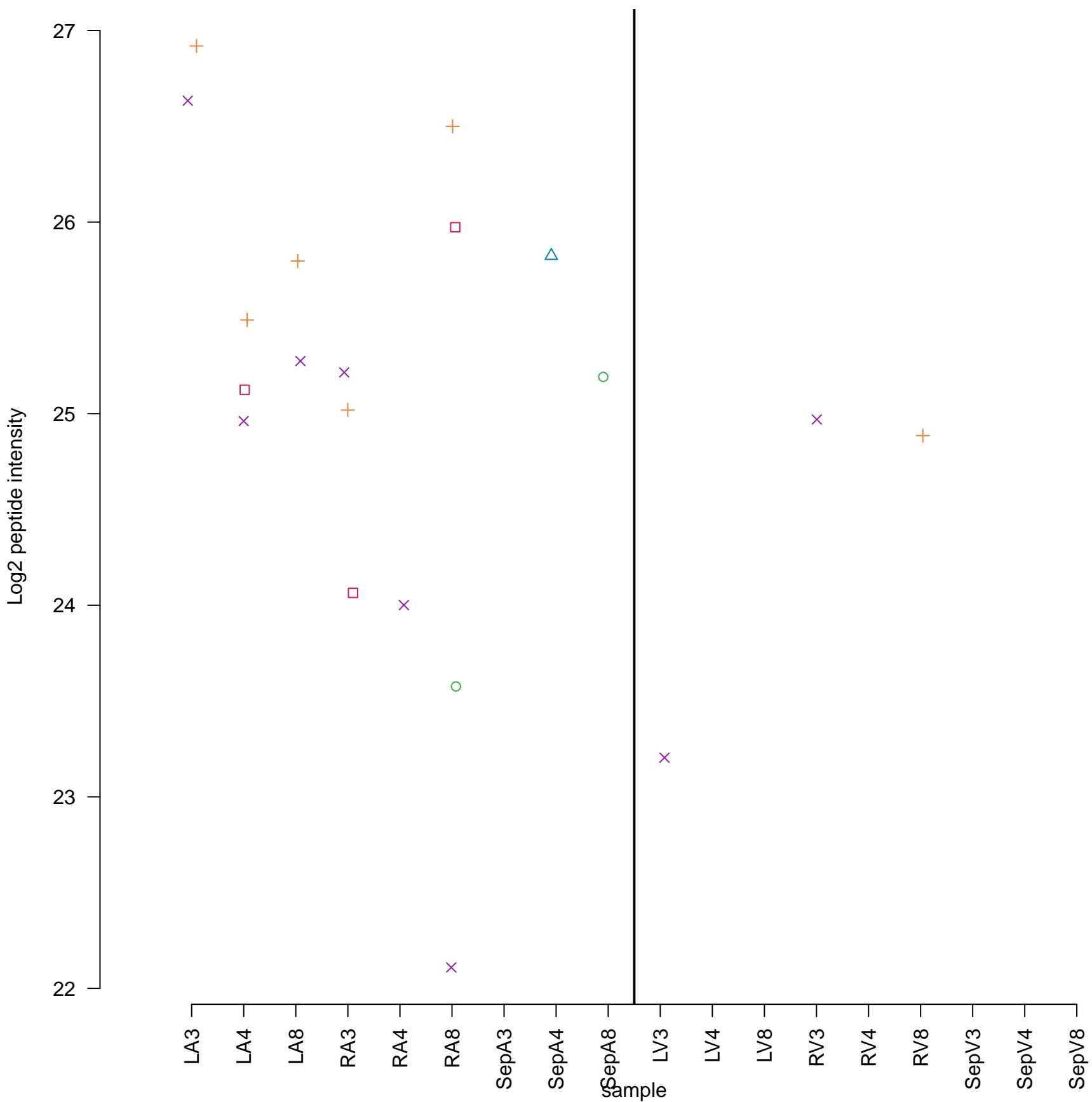




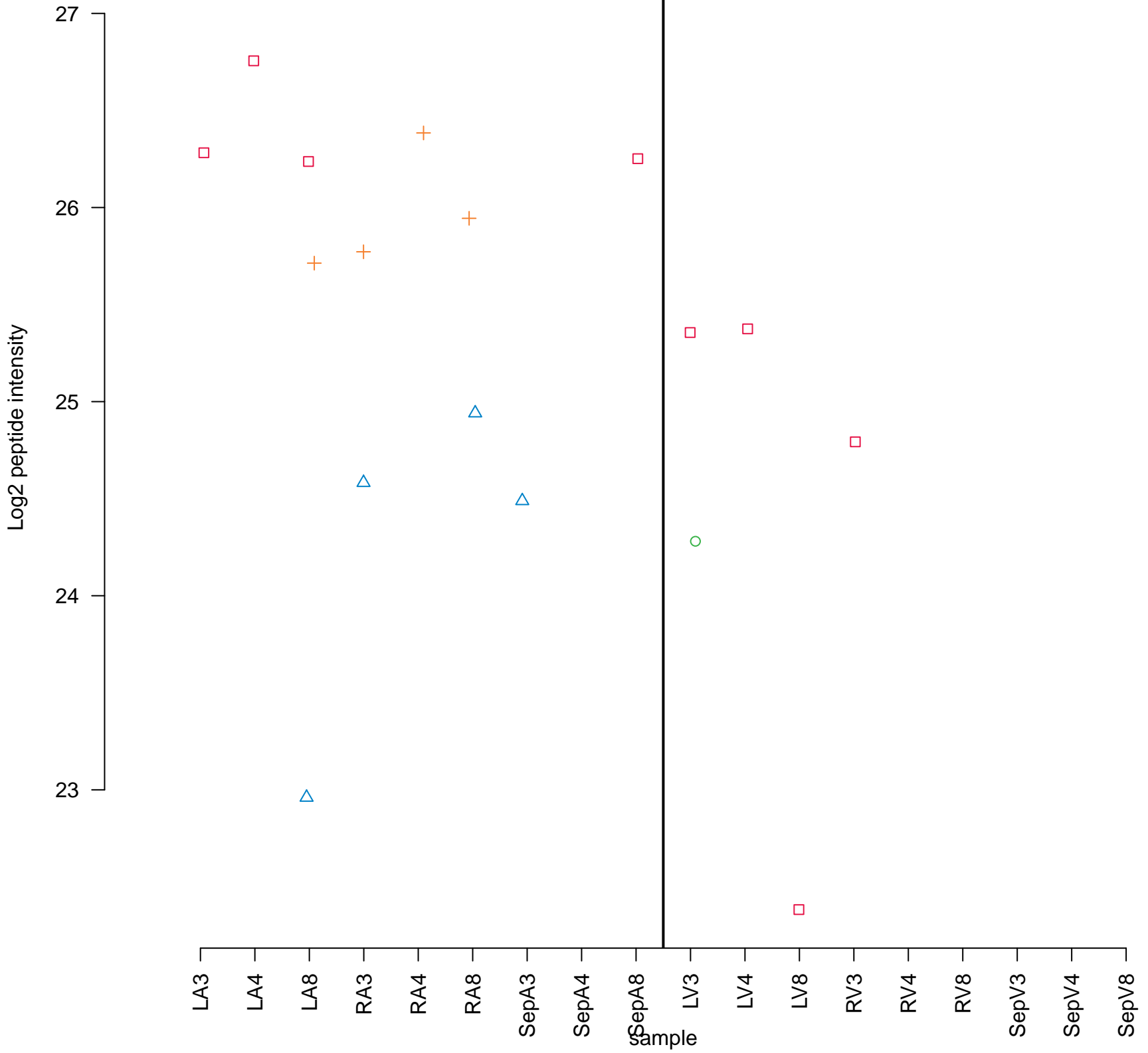
ABCA9



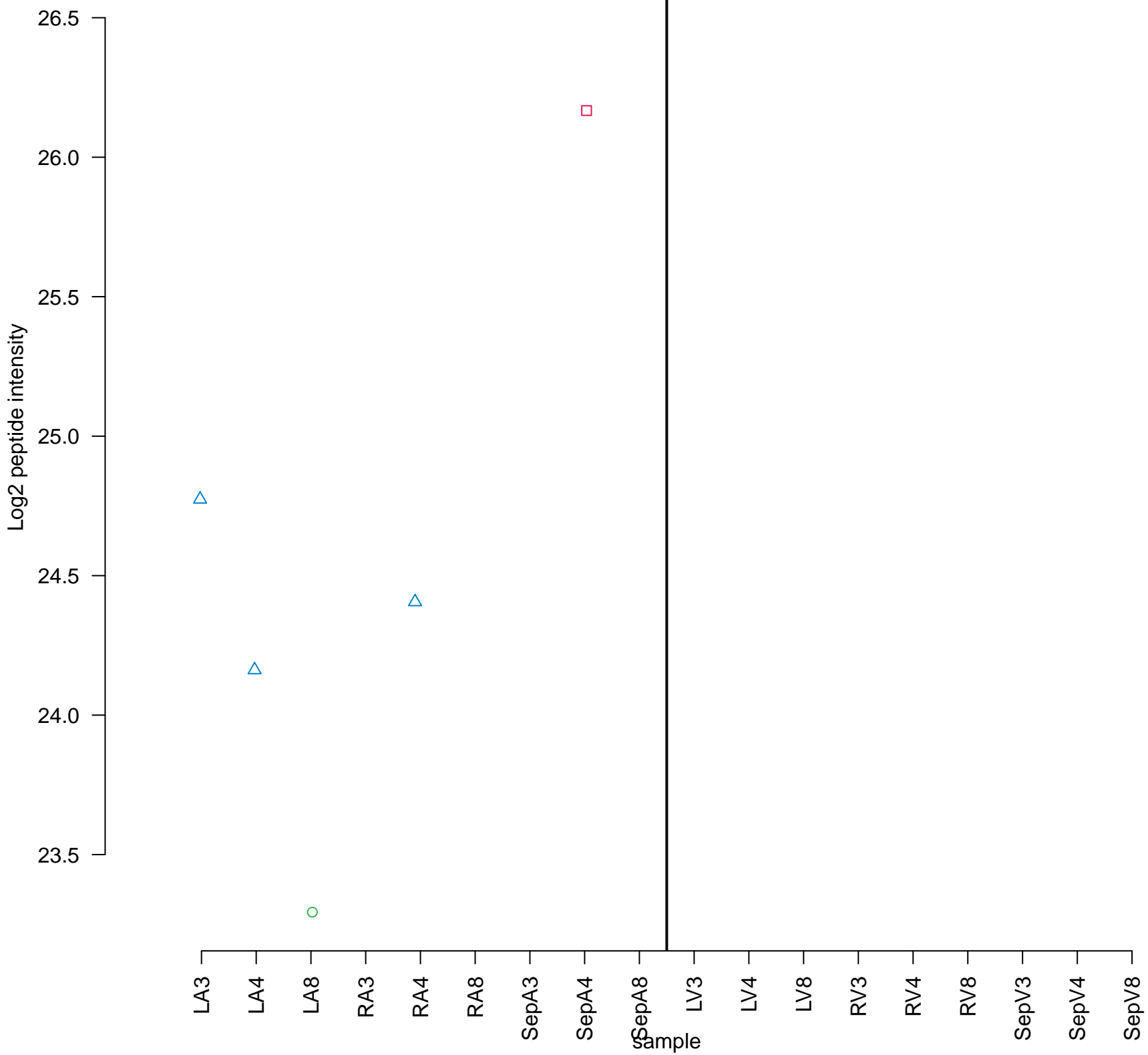
MED12;TNRC11



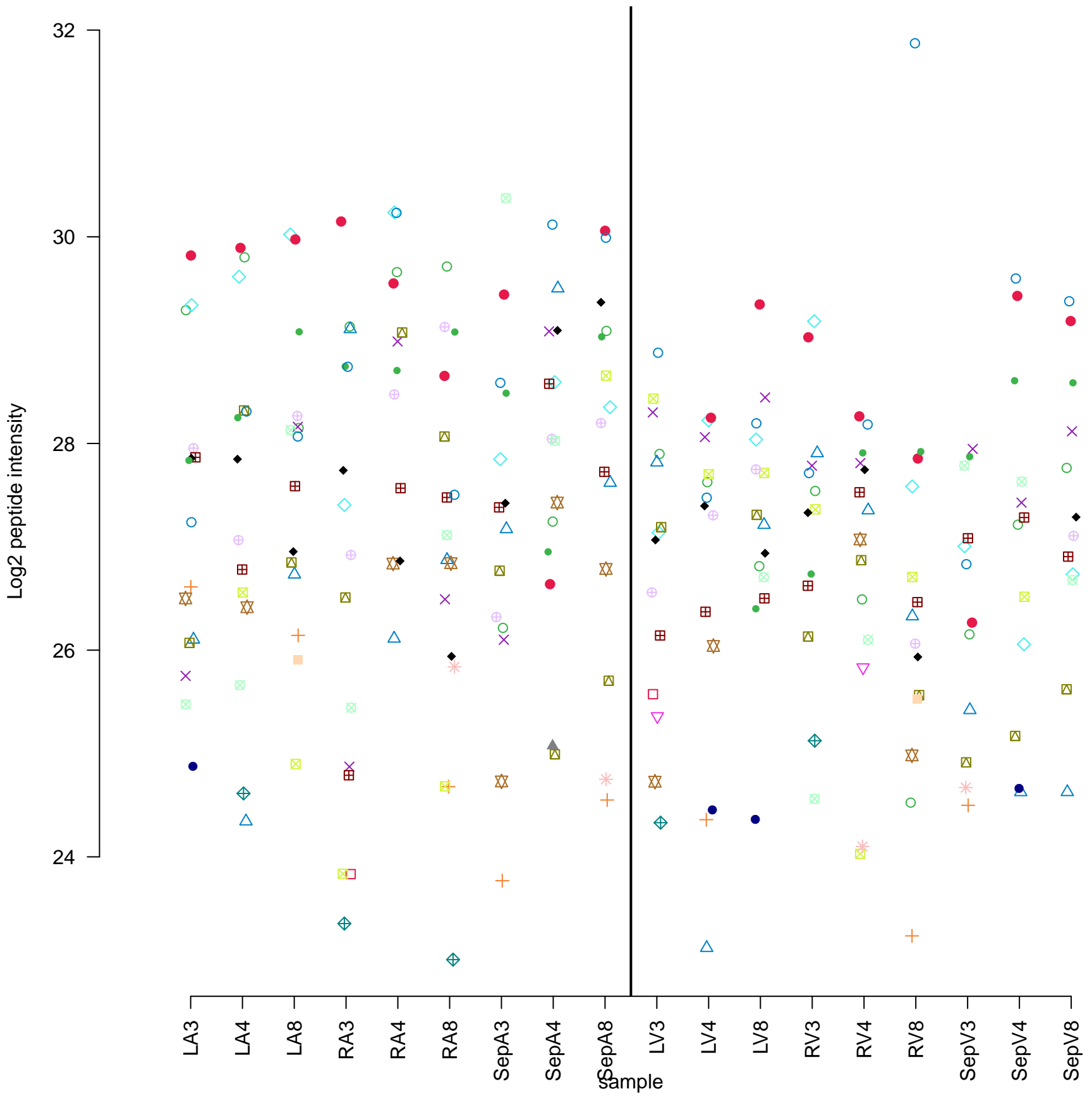
ART4



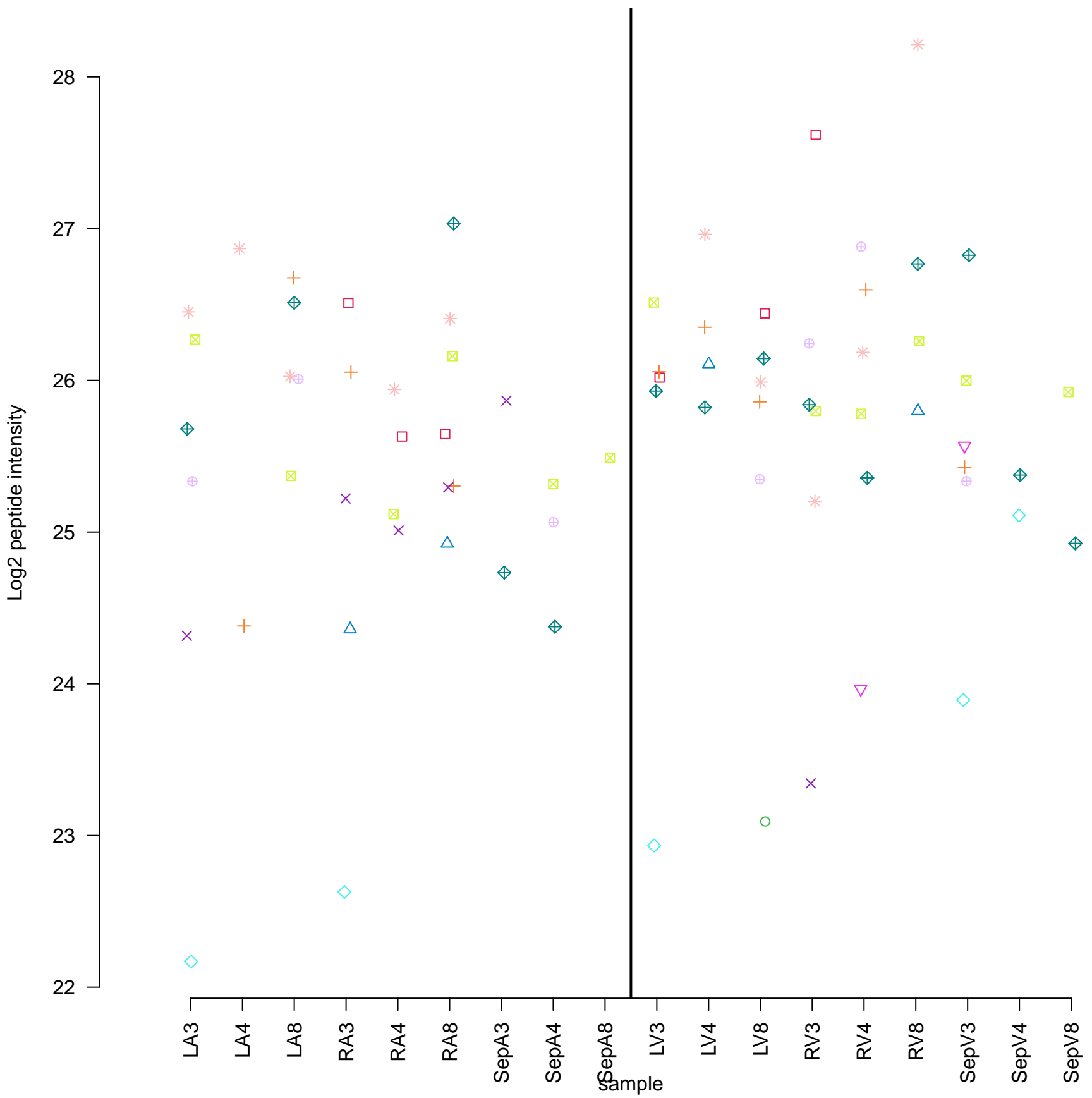
VAV1



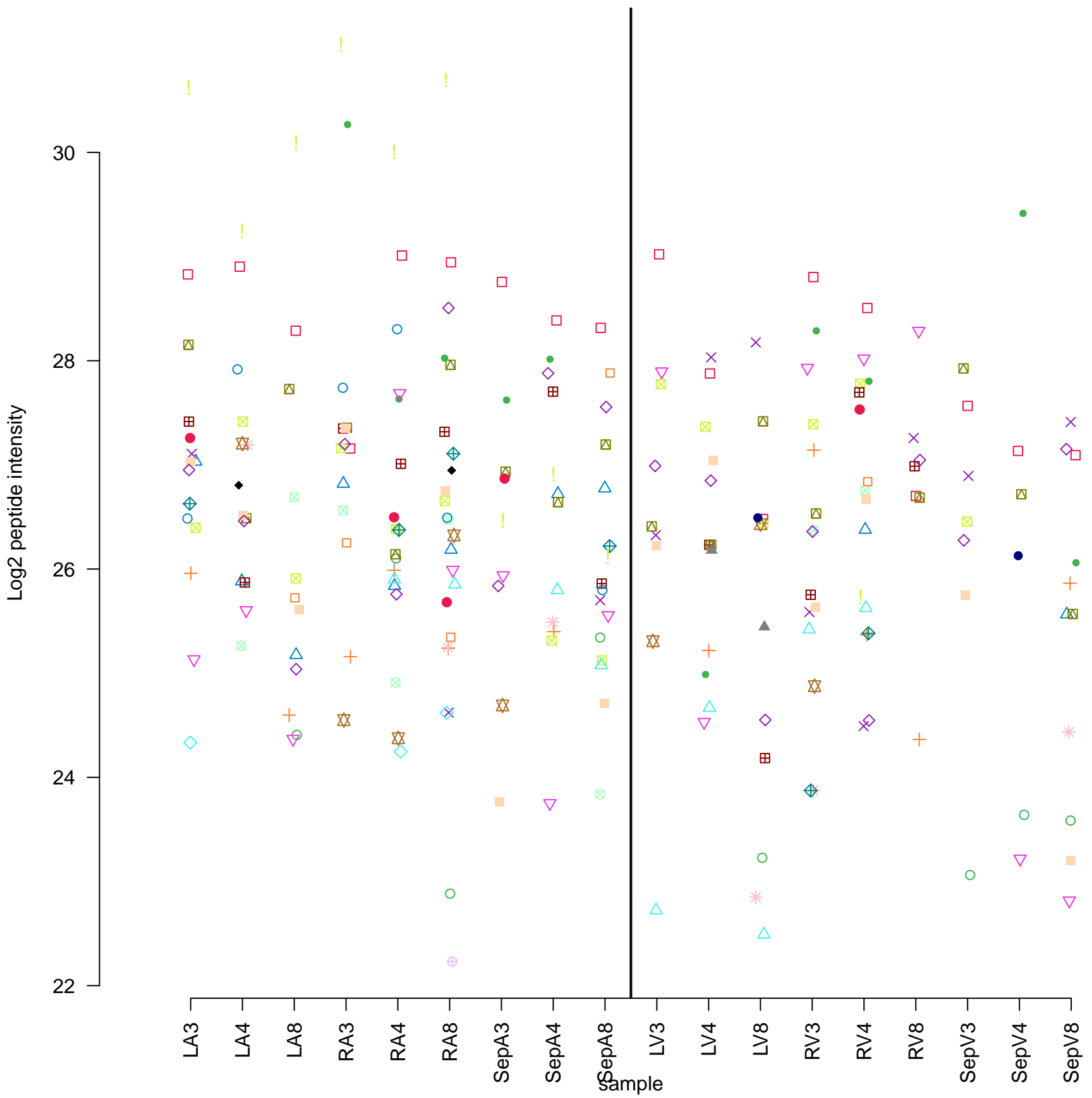
FSCN1



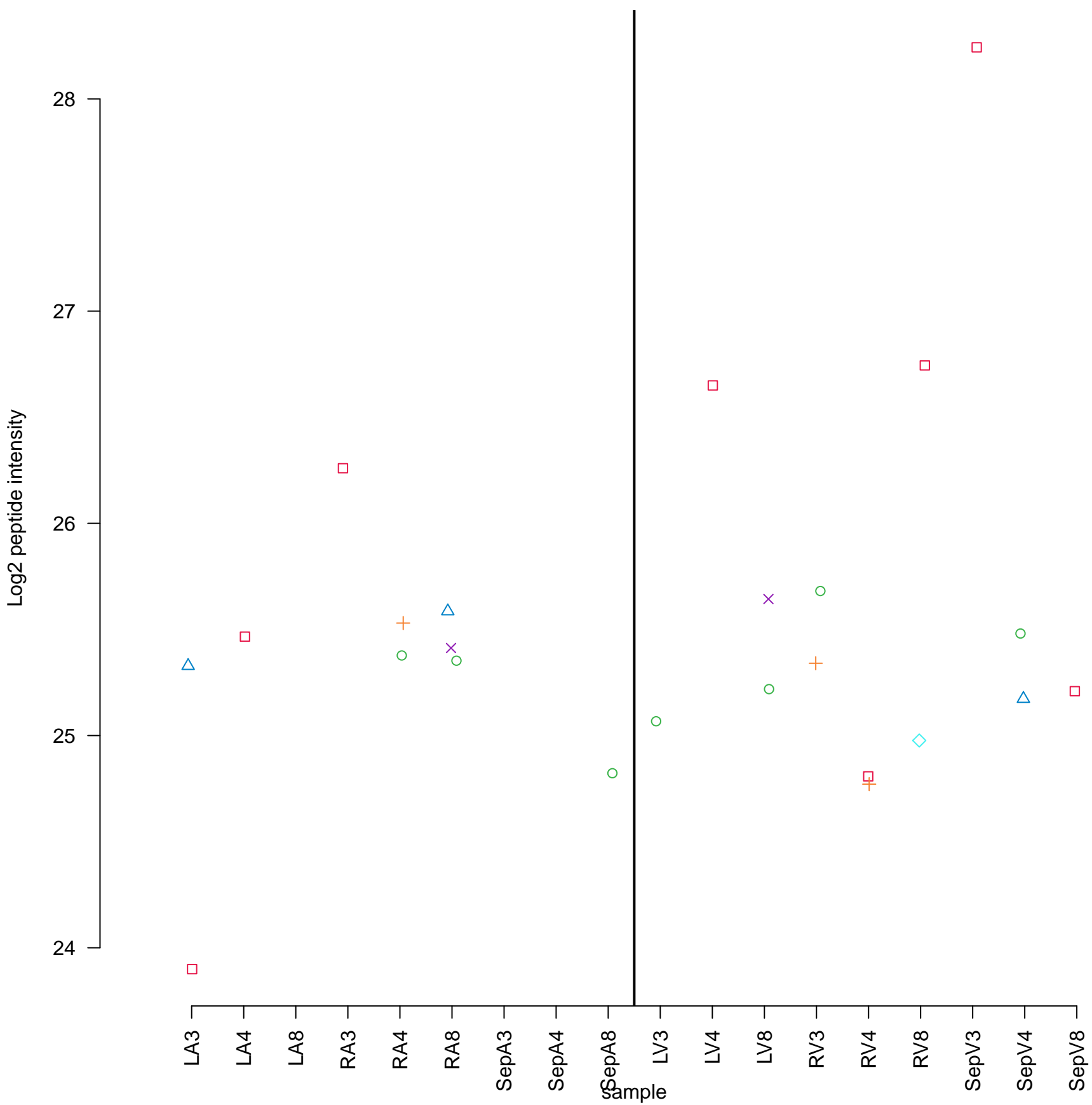
TRMU



MAP7D1



GOLGA7



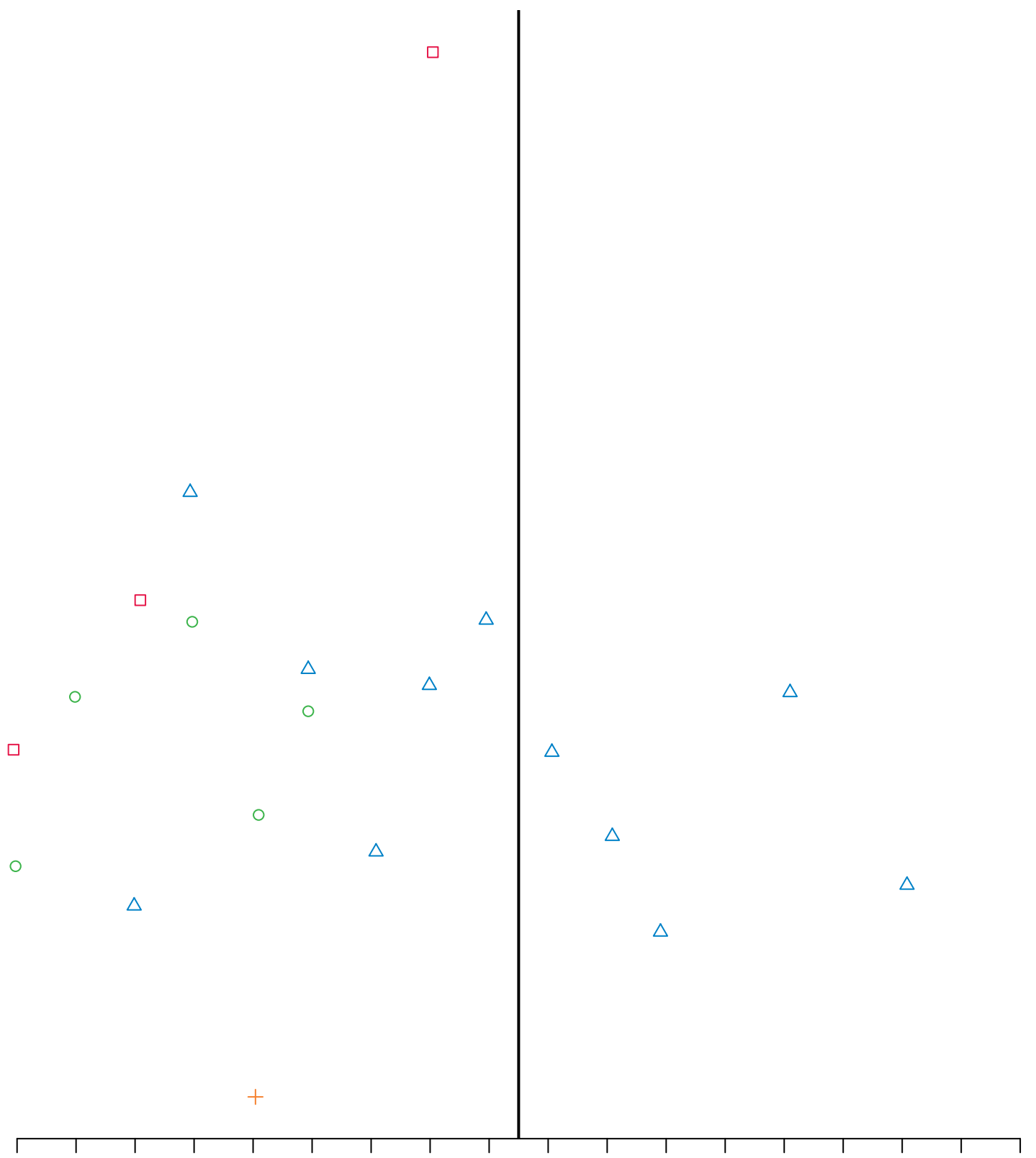
F8A1

Log2 peptide intensity

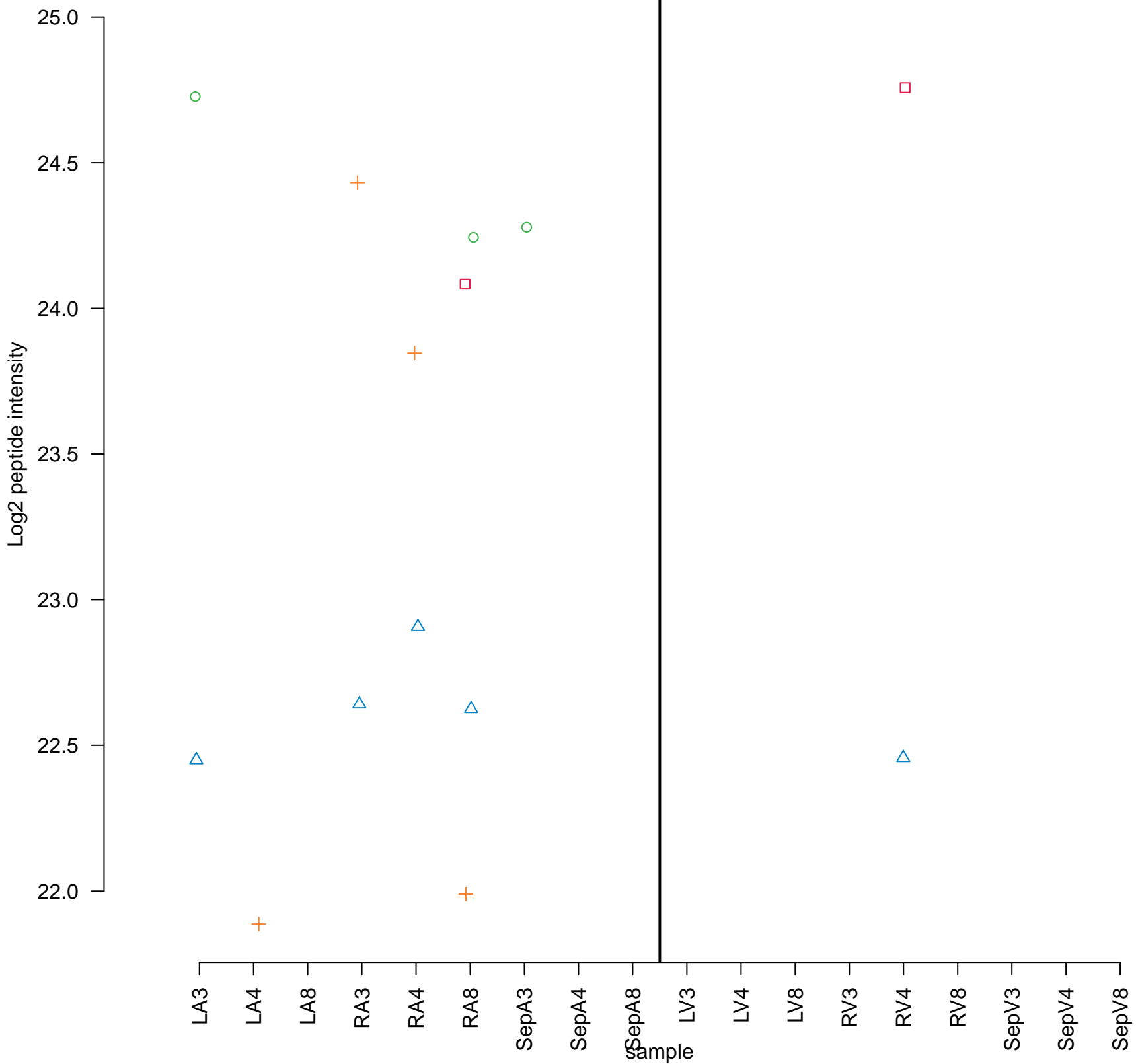
29
28
27
26
25
24
23

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

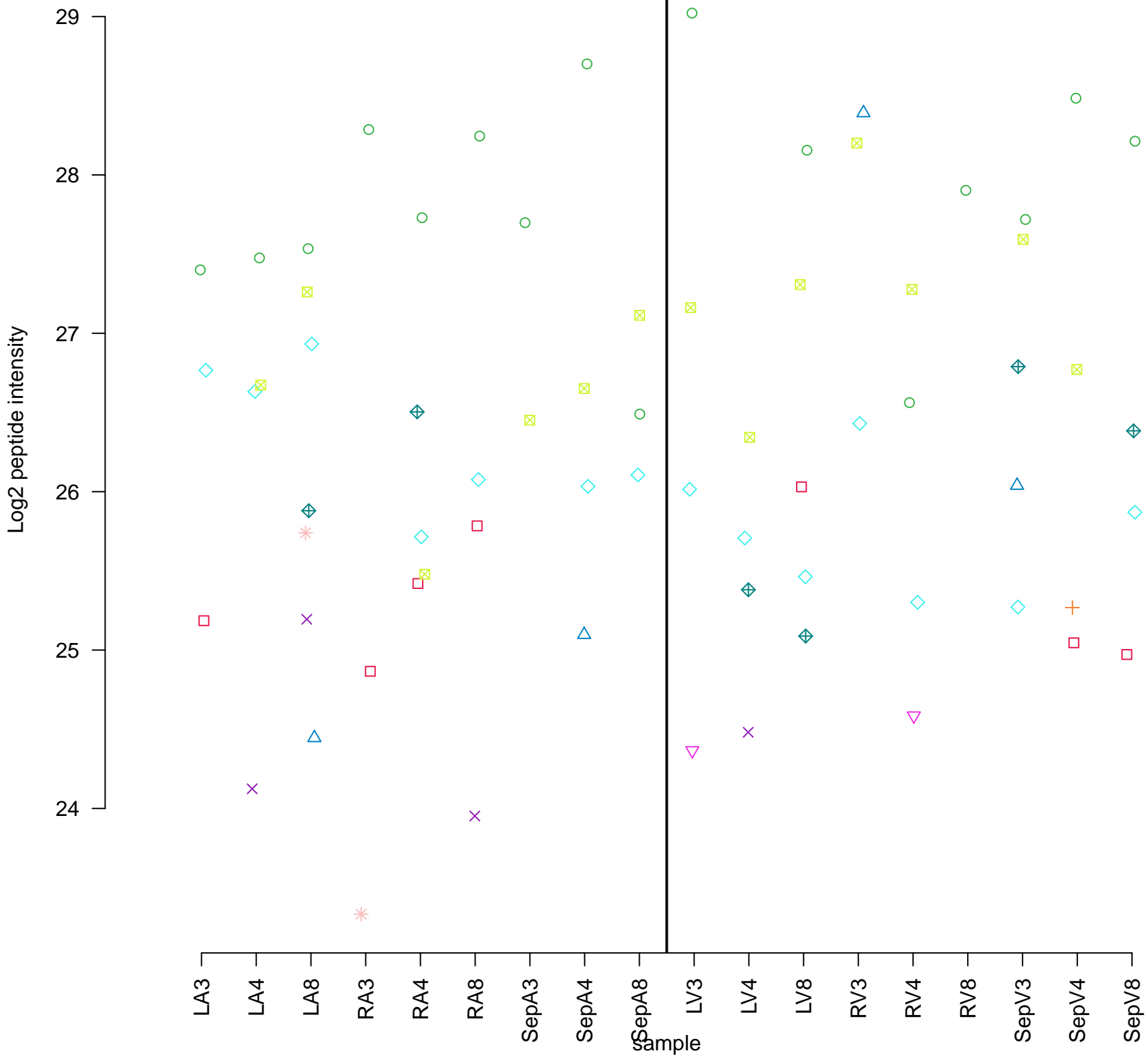
sample



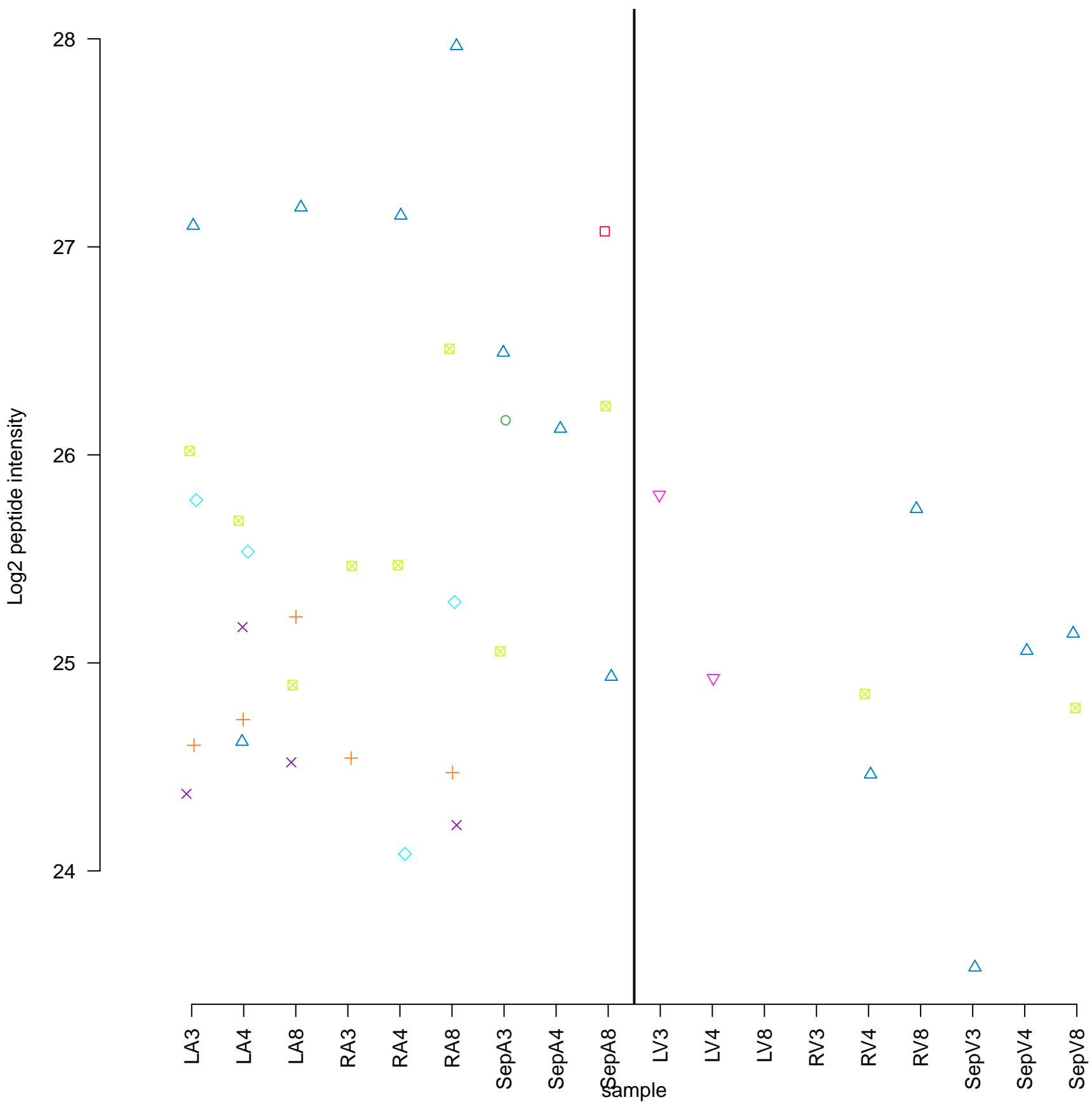
PDRG1



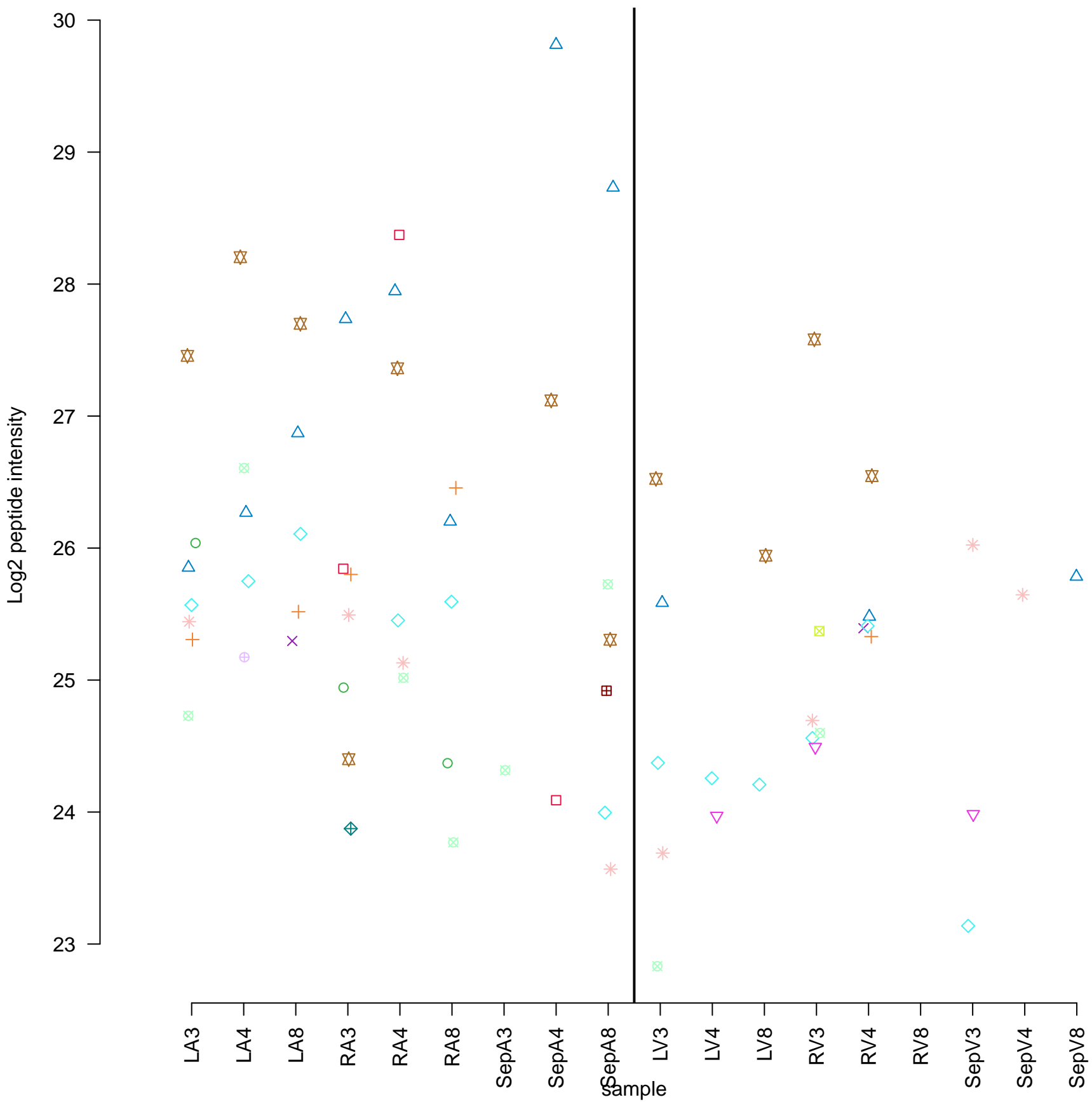
GLUL



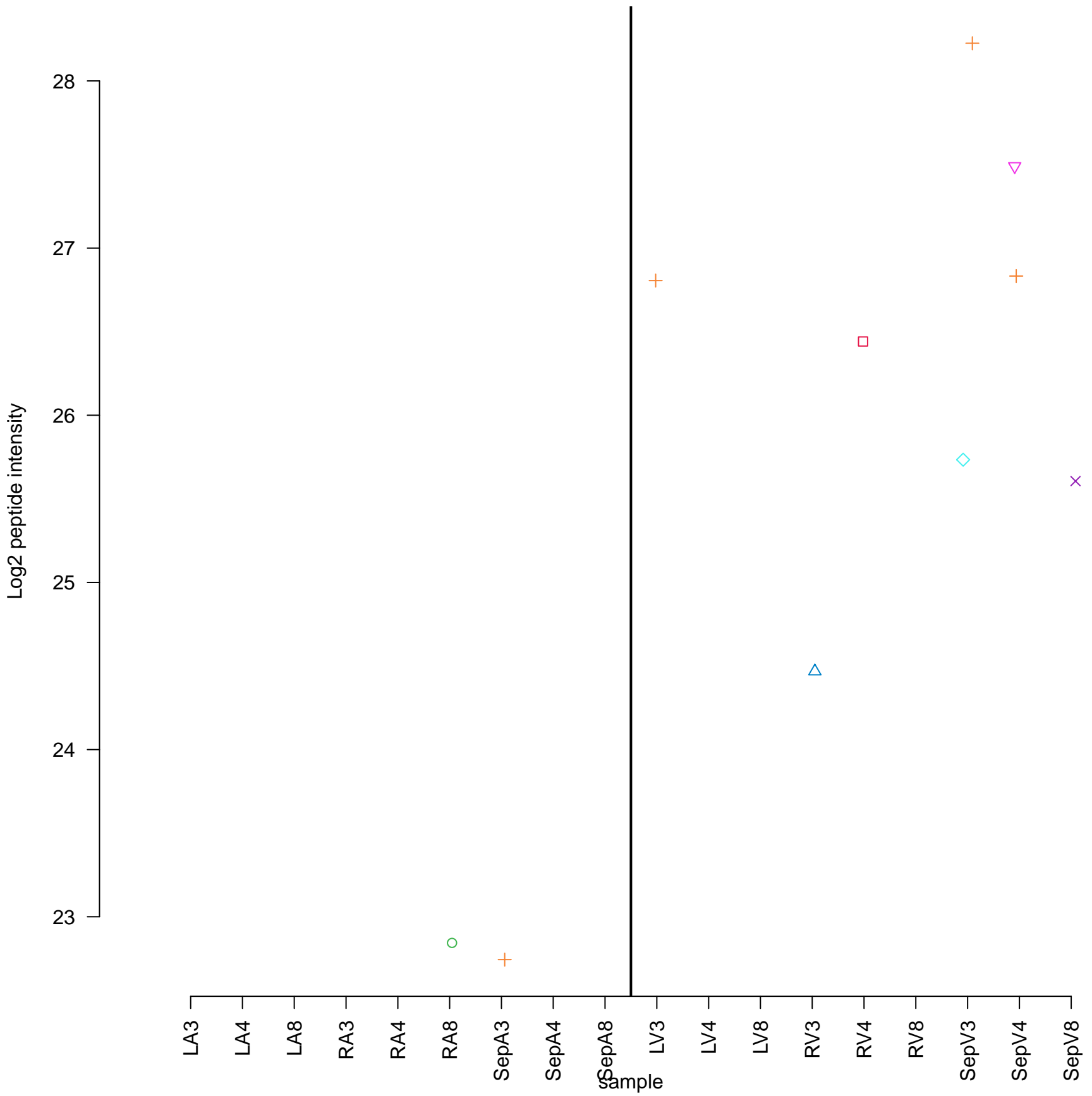
NRBP2

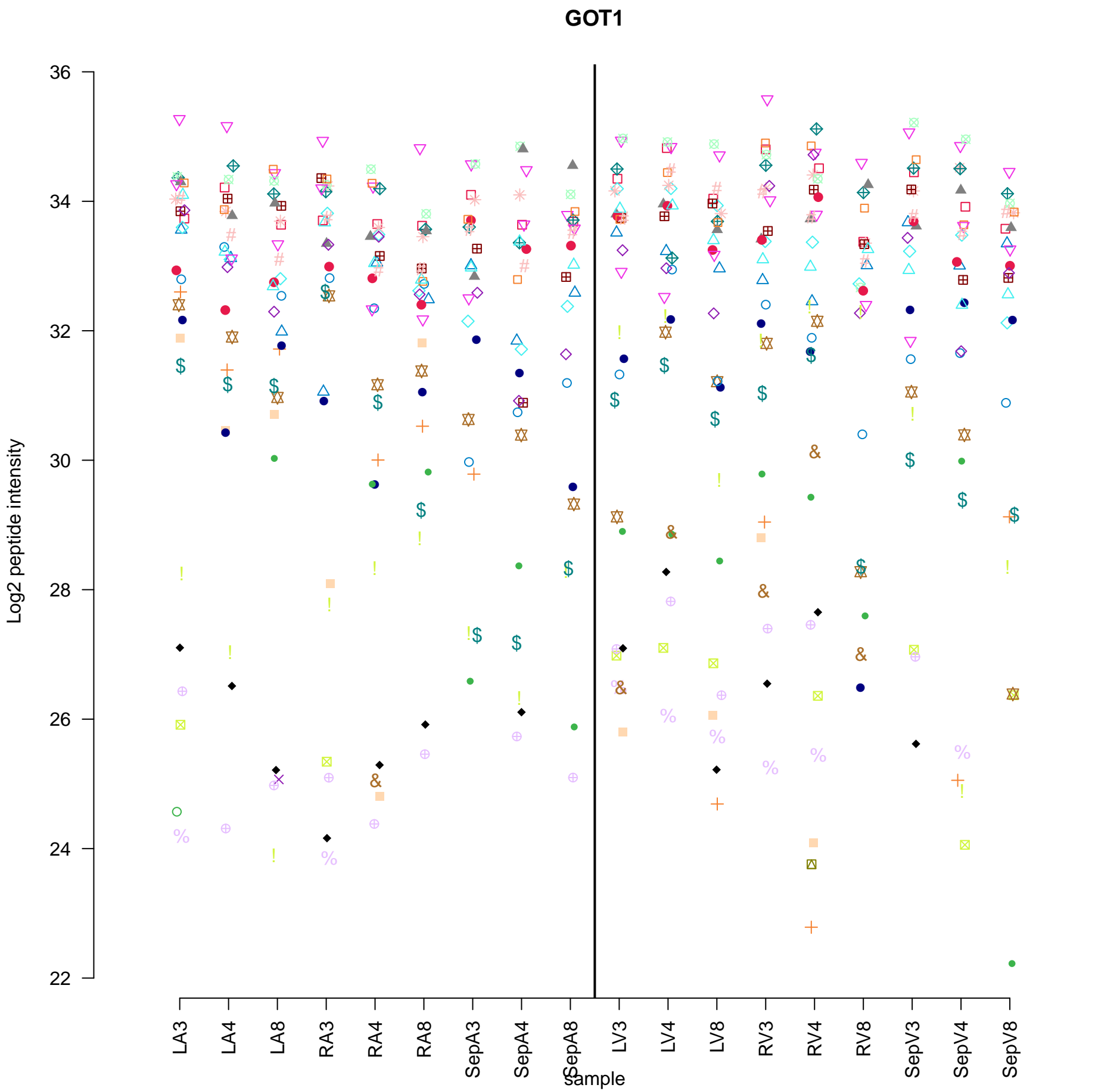


ADAMTSL4

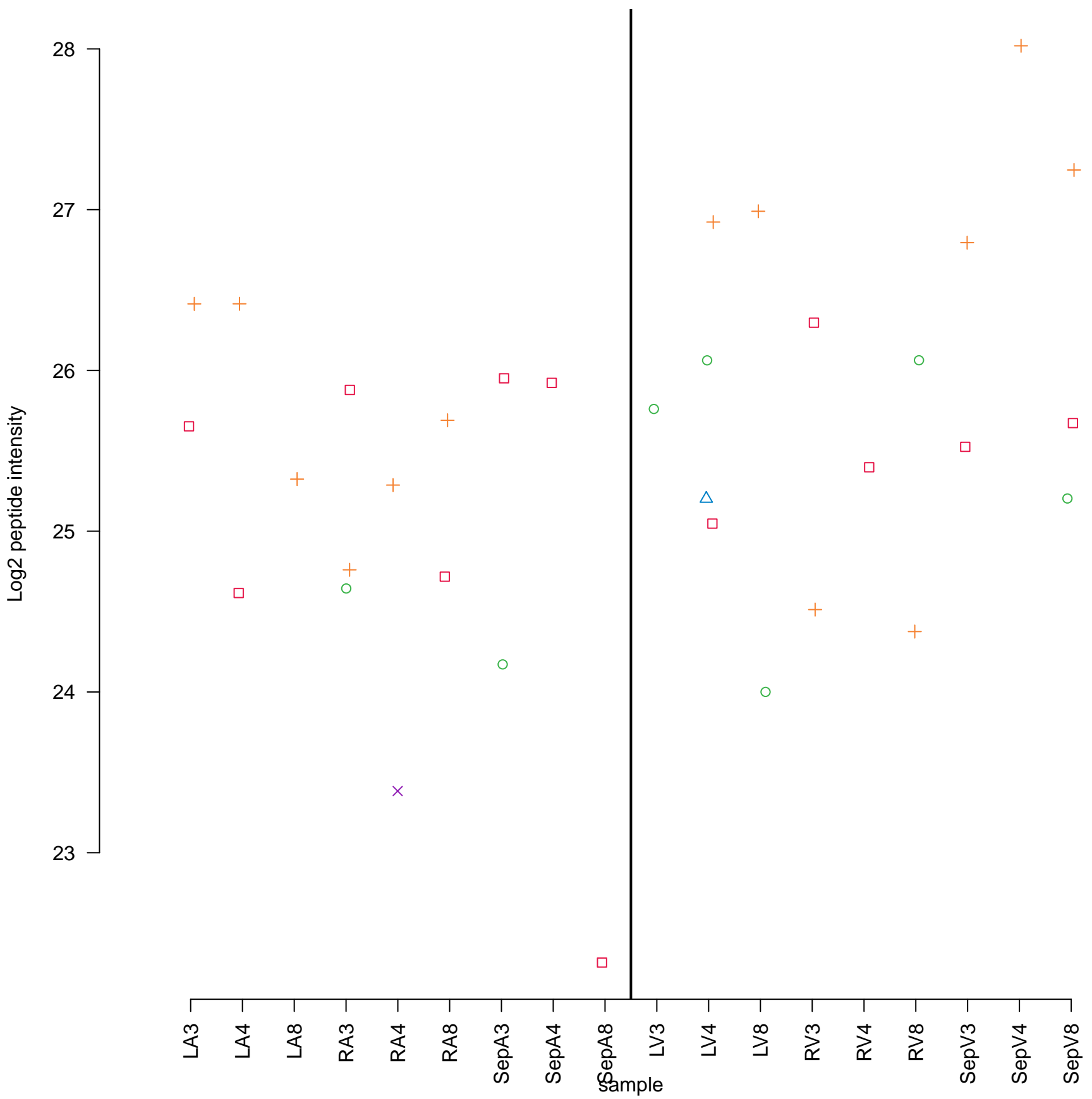


DIEXF

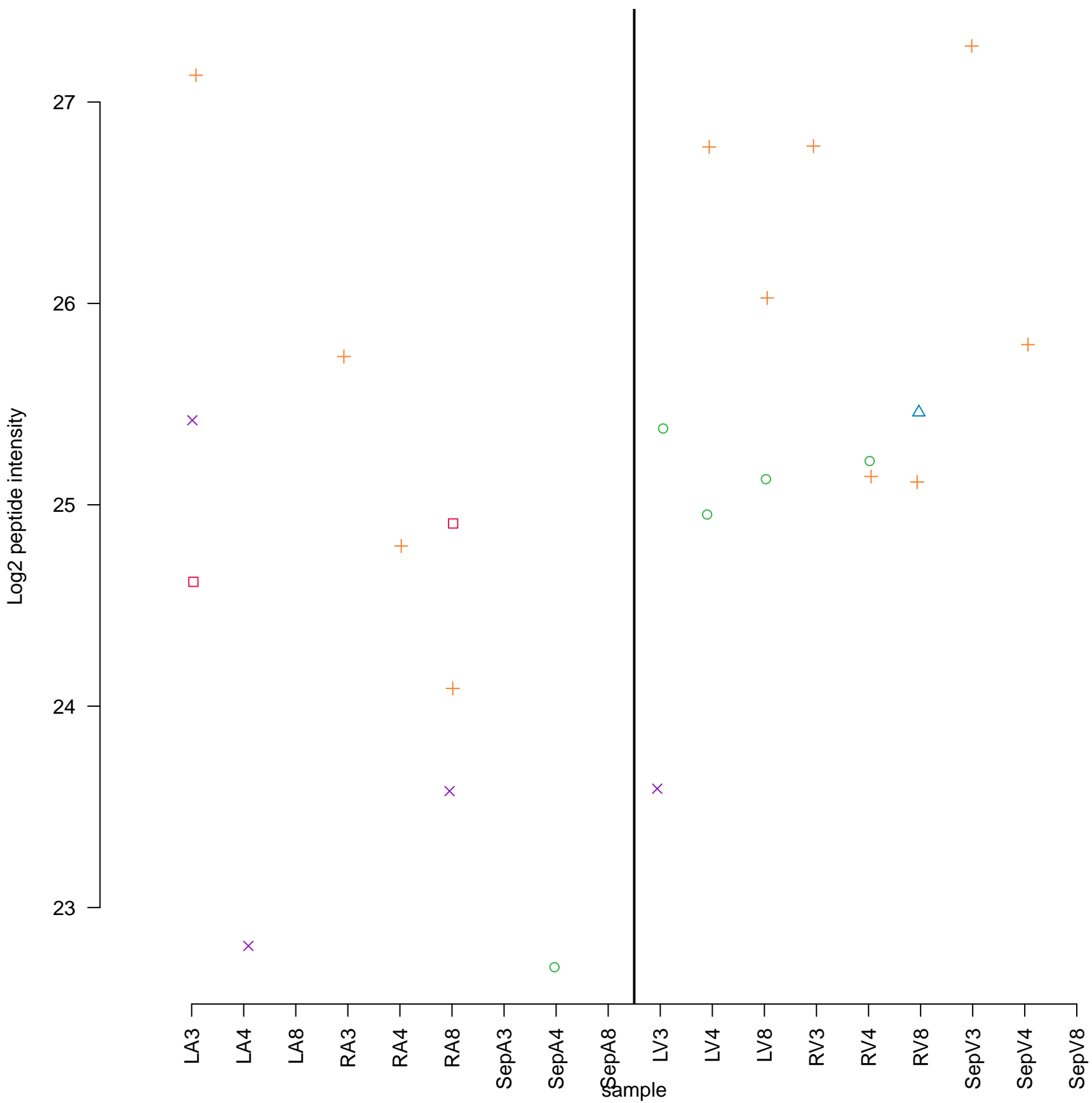




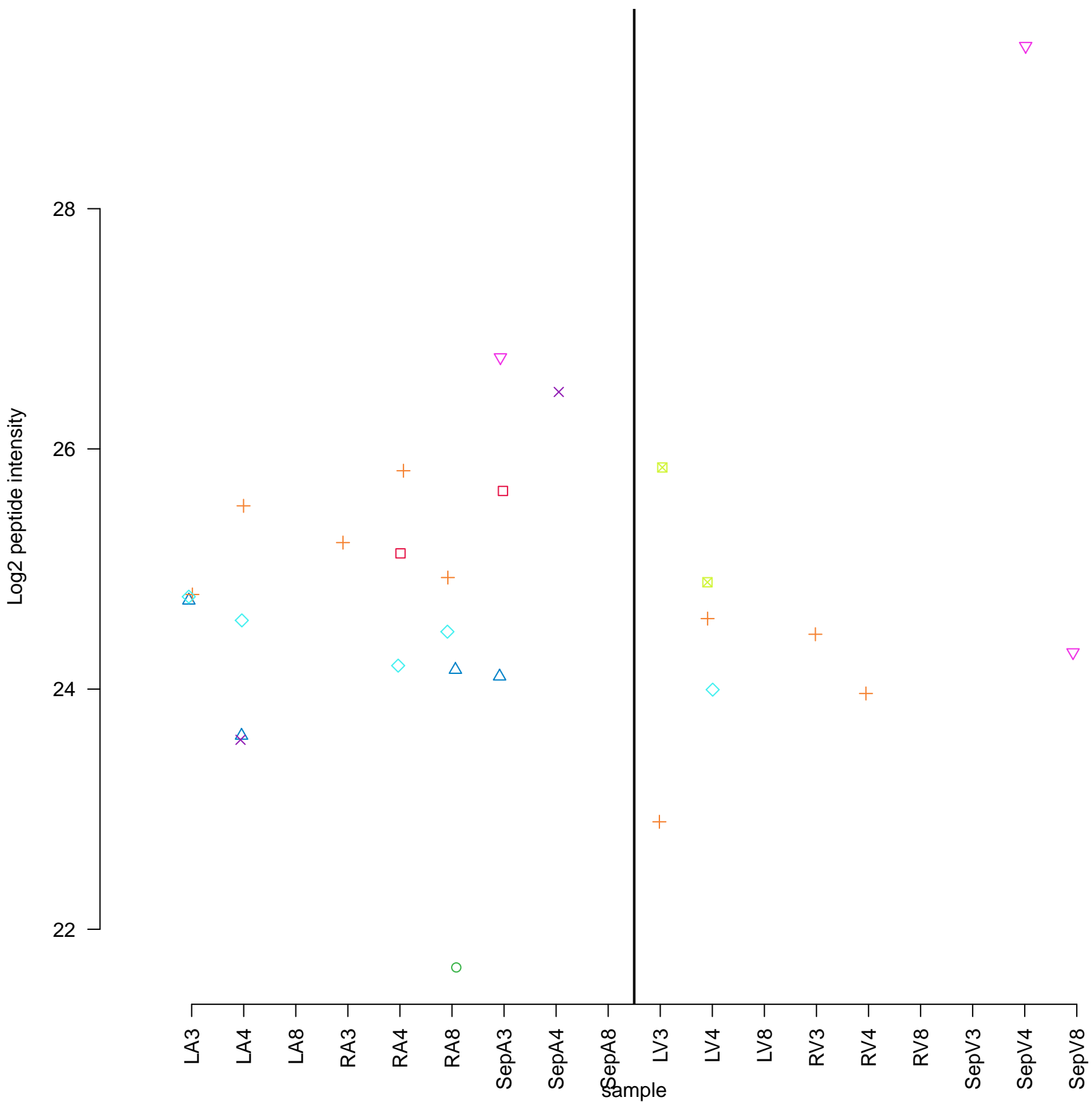
FLYWCH2

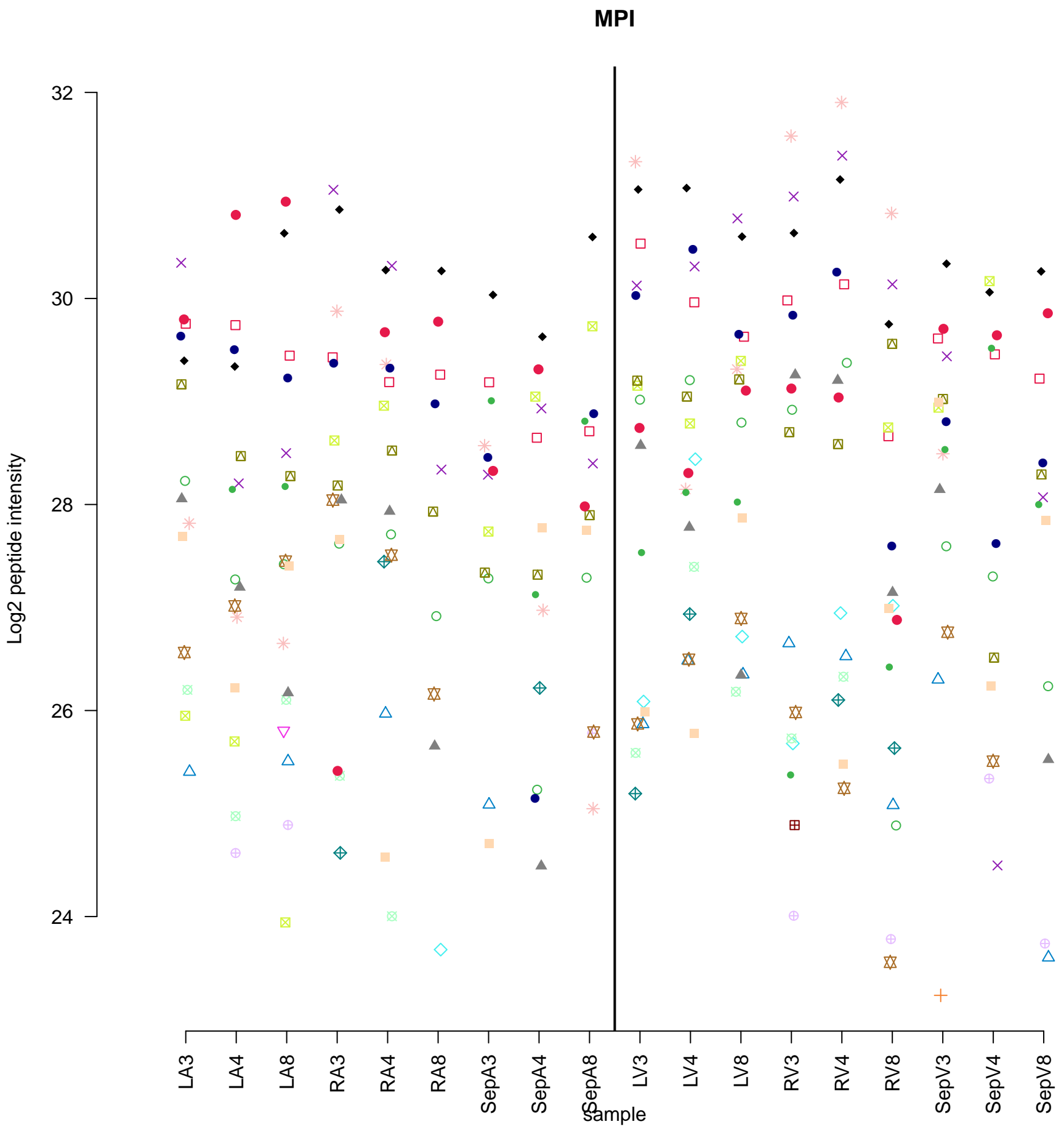


WDSUB1

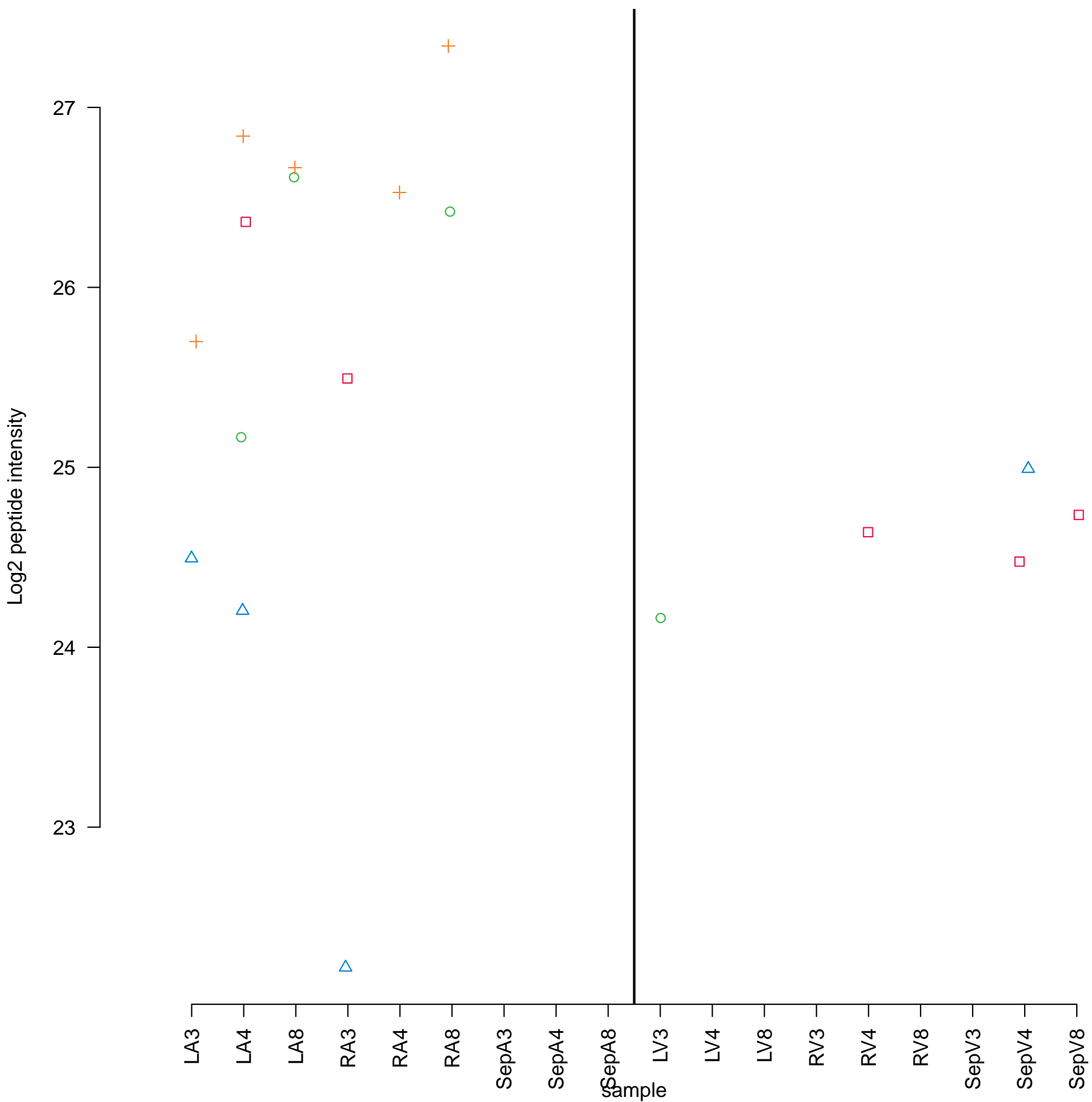


TRIM16

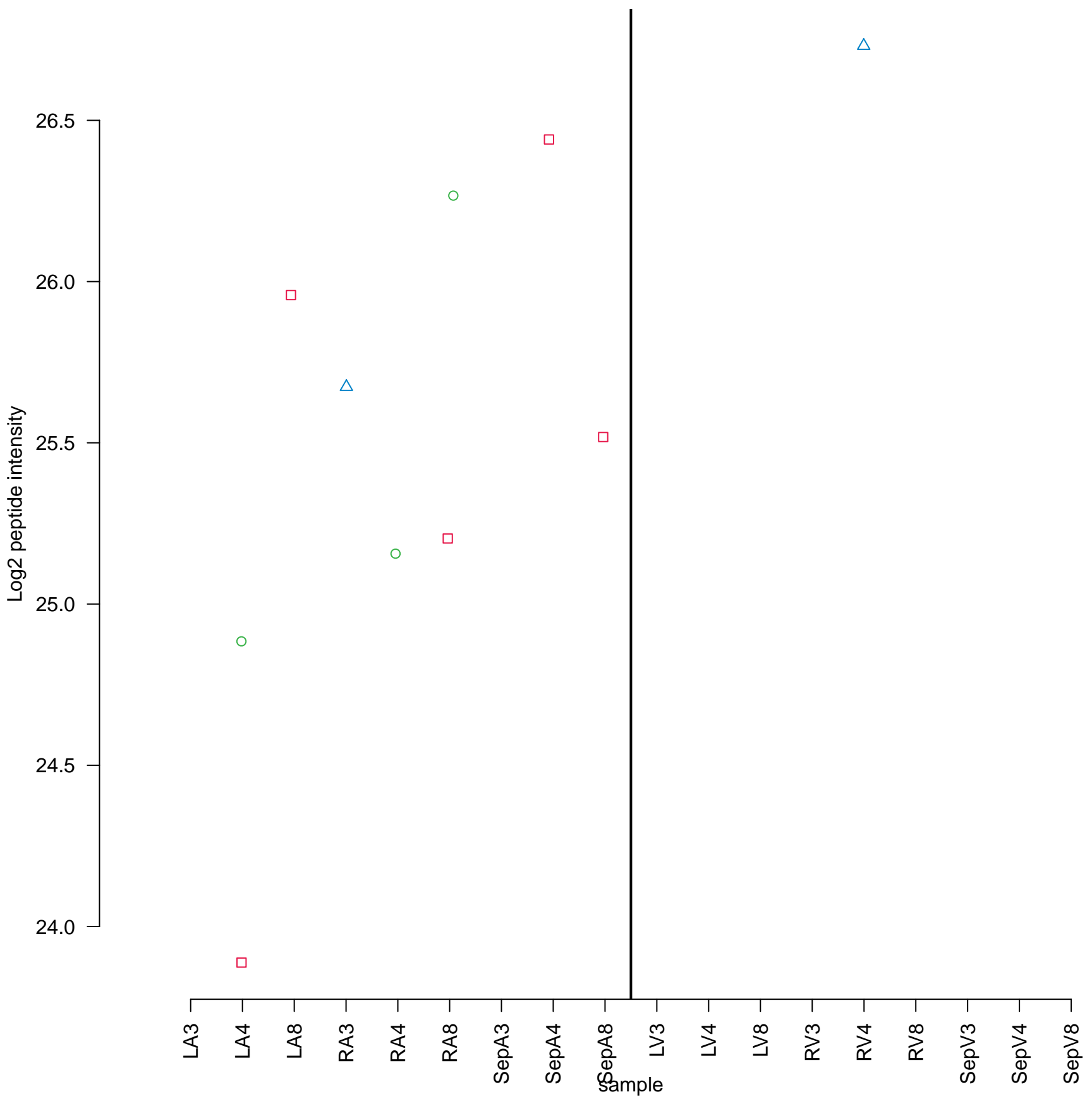




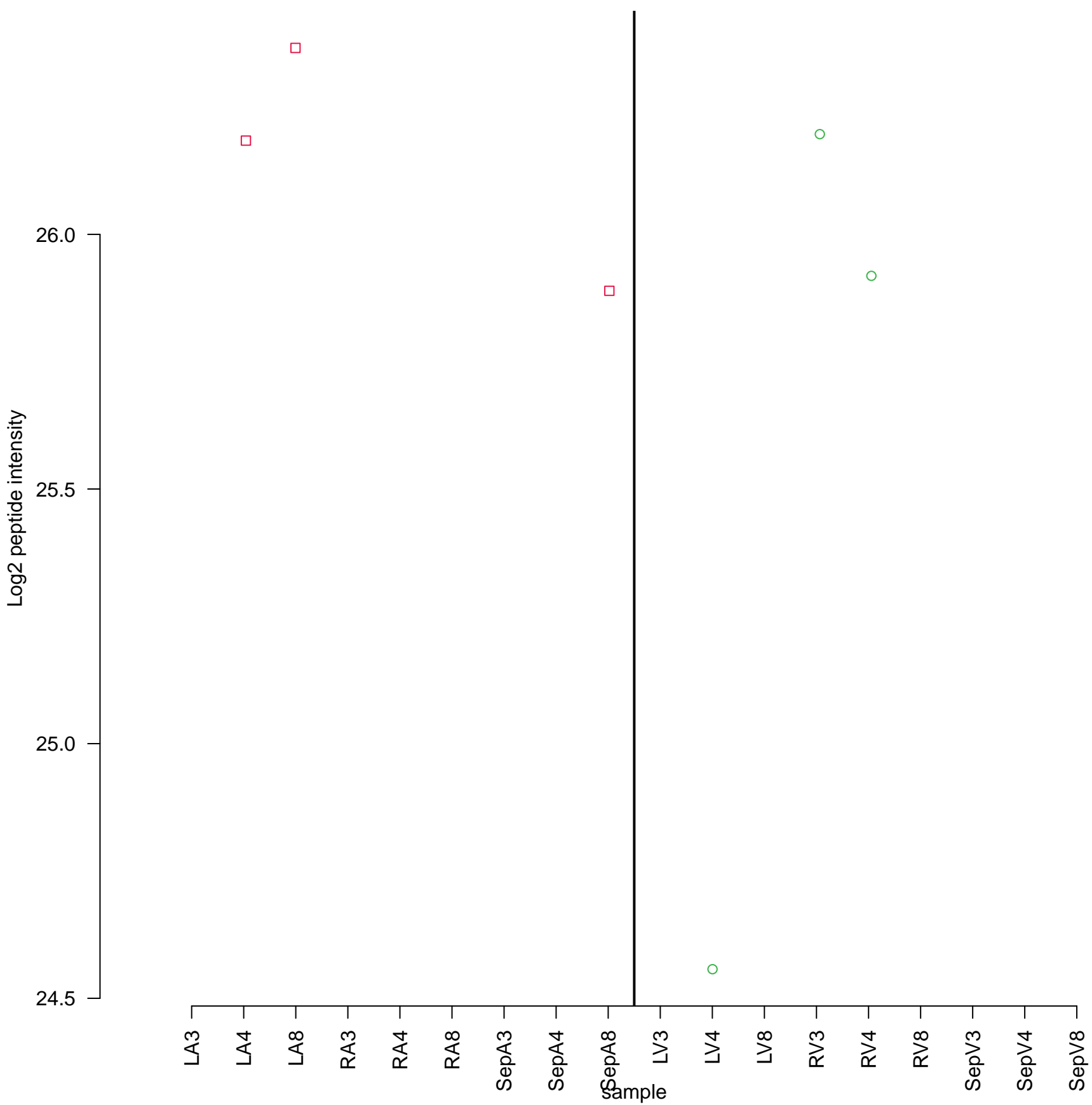
mifr-2;MMP23B



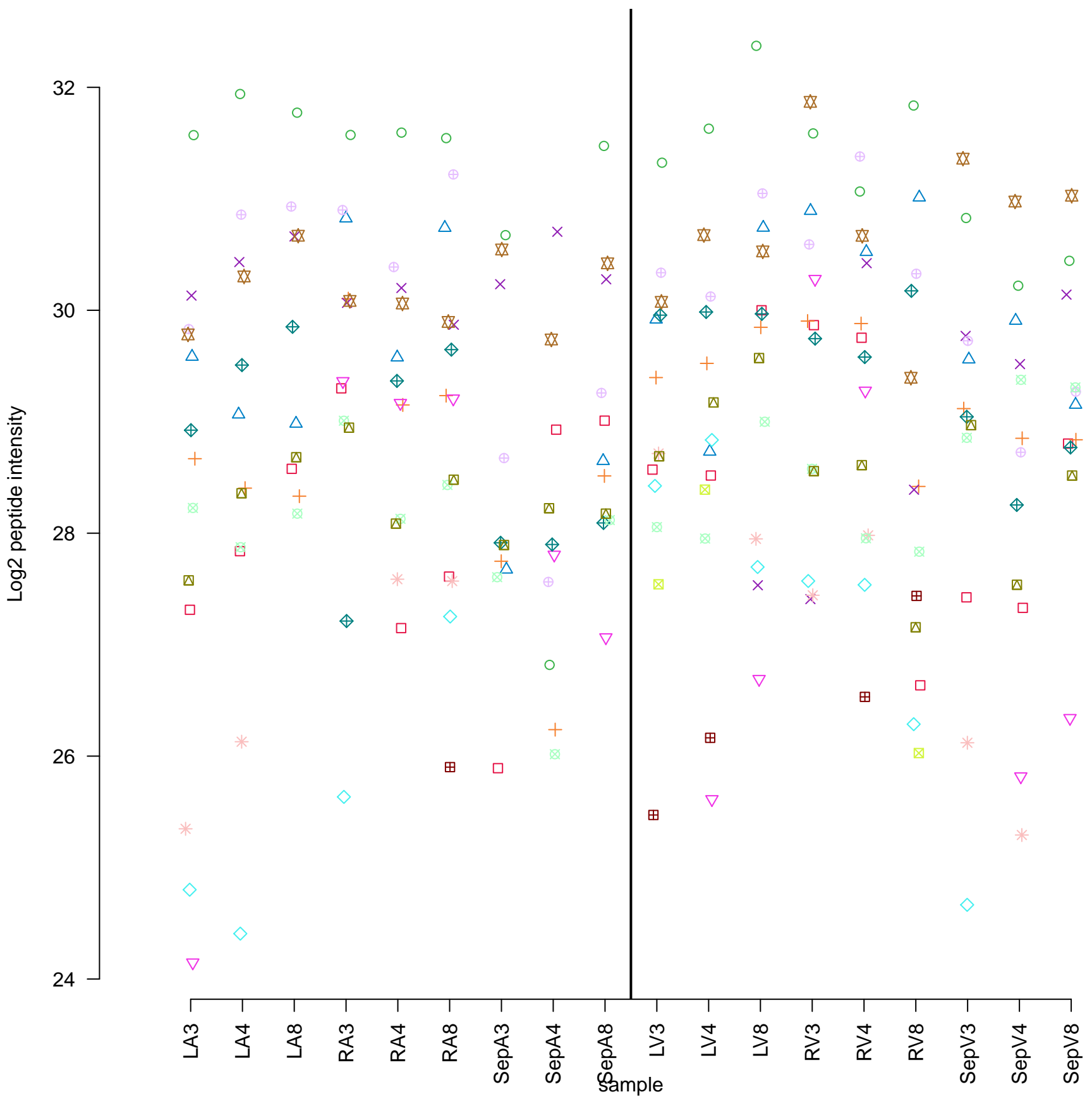
CADM2



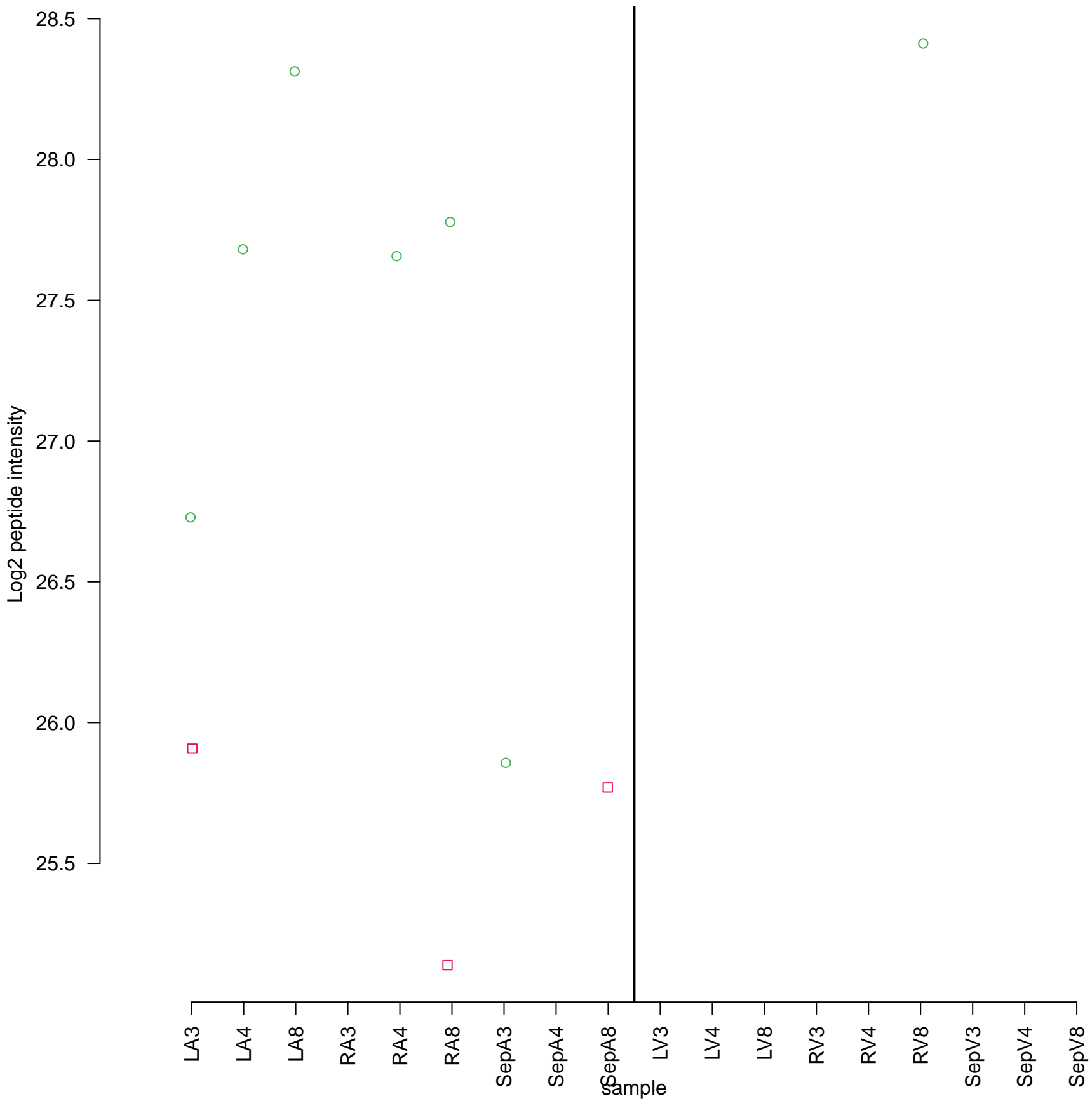
DTWD2



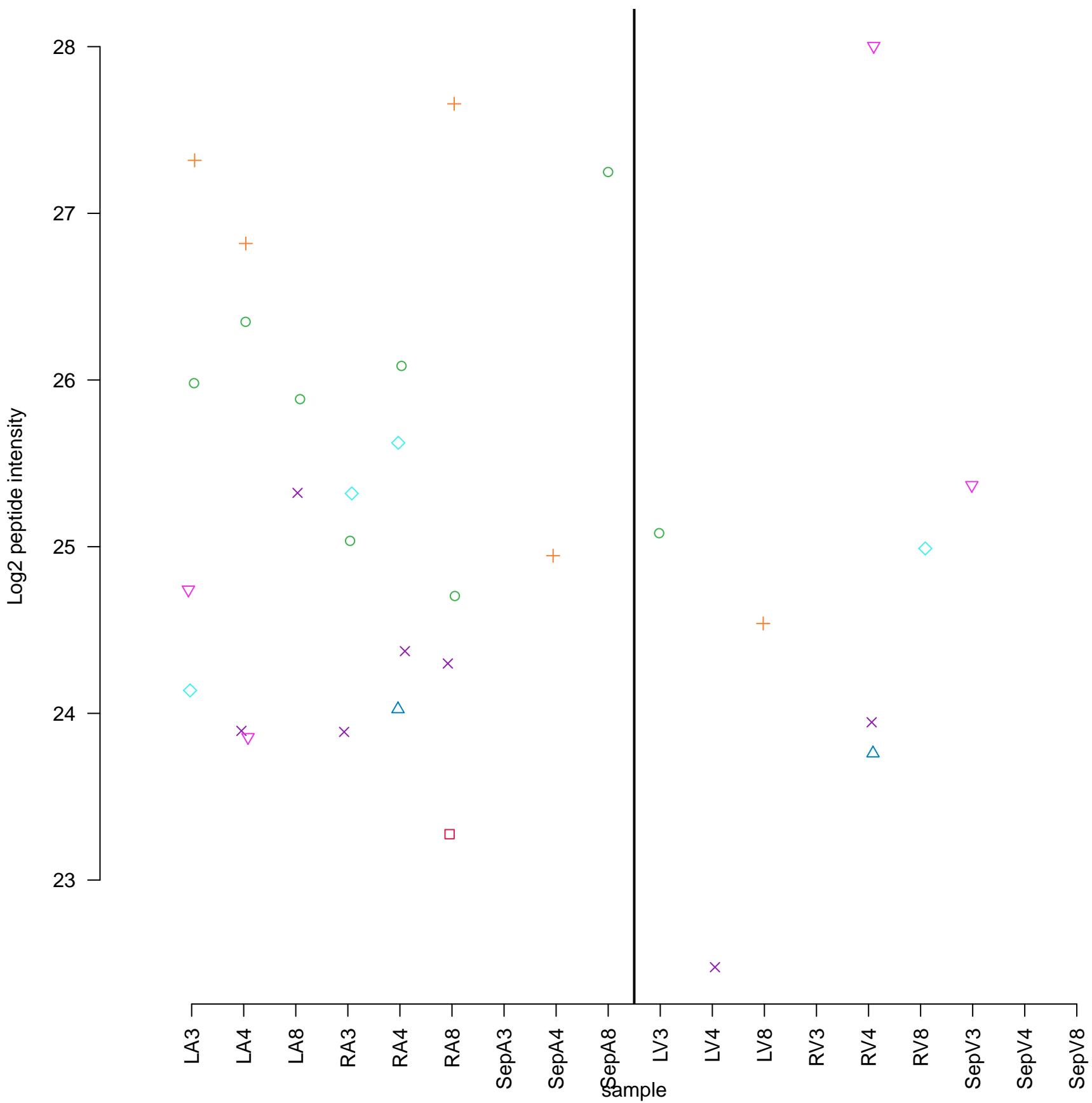
ABHD10



FHDC1



CD248



ETFA

Log2 peptide intensity

34
32
30
28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

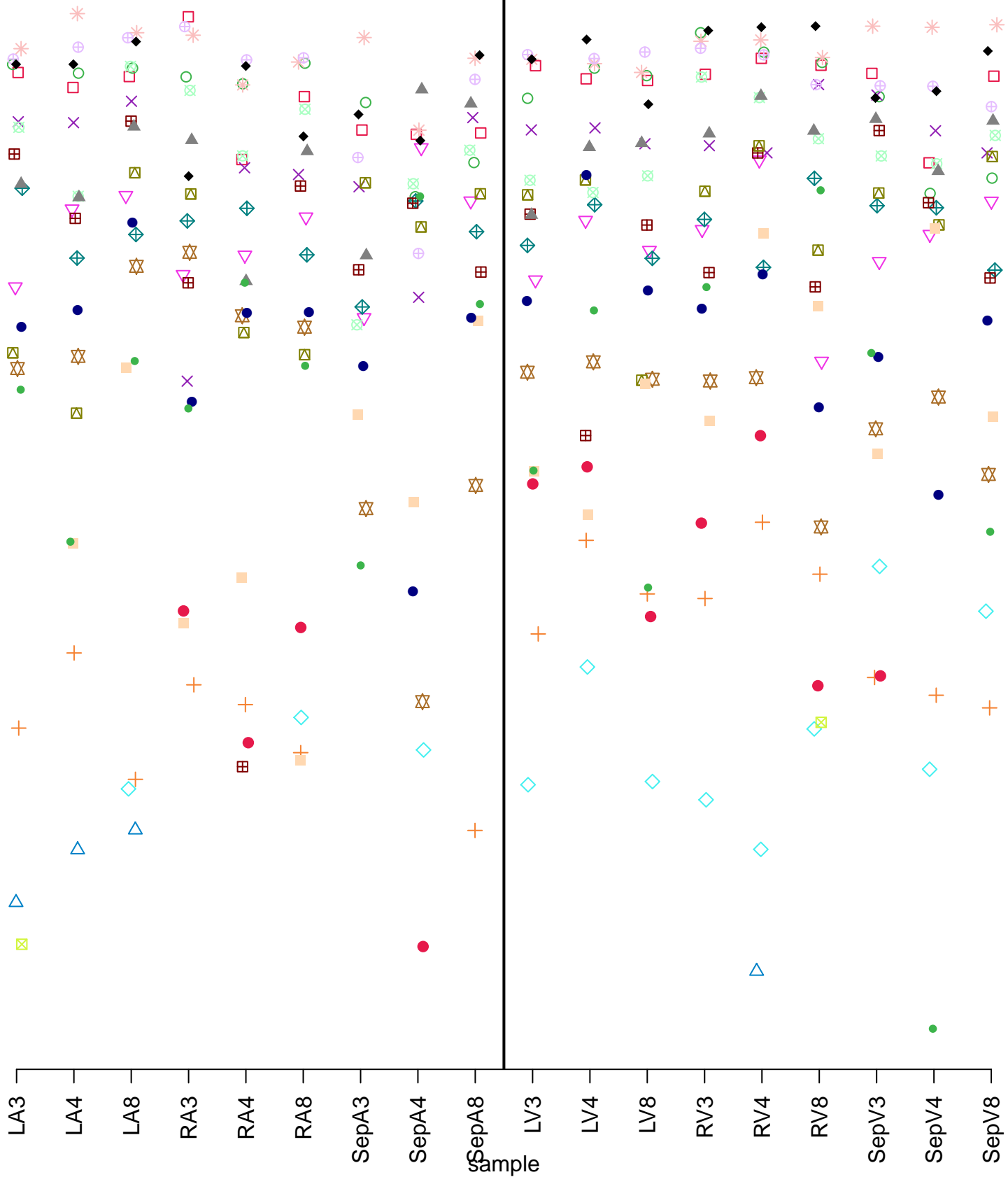
RV8

SepV3

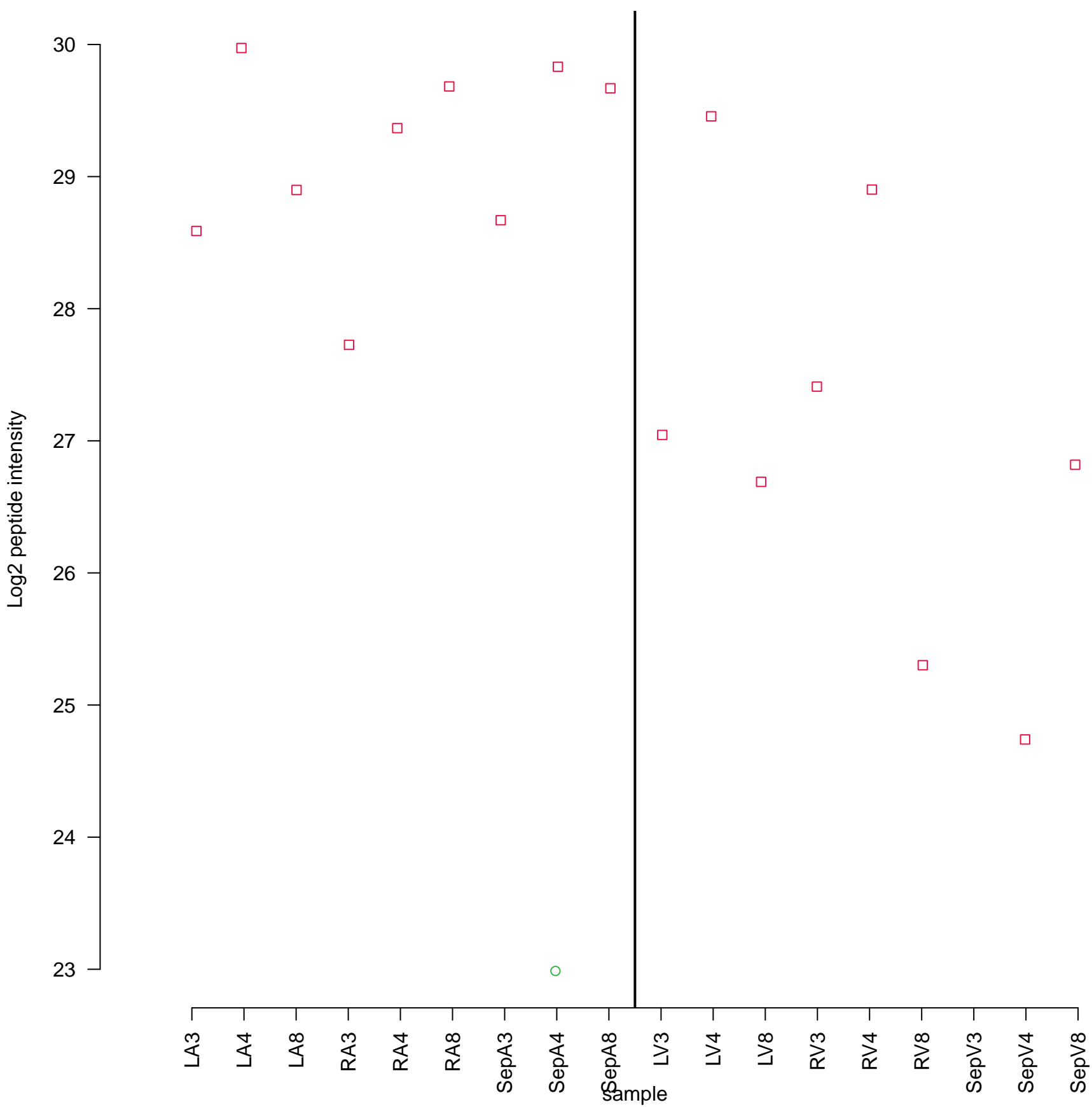
SepV4

SepV8

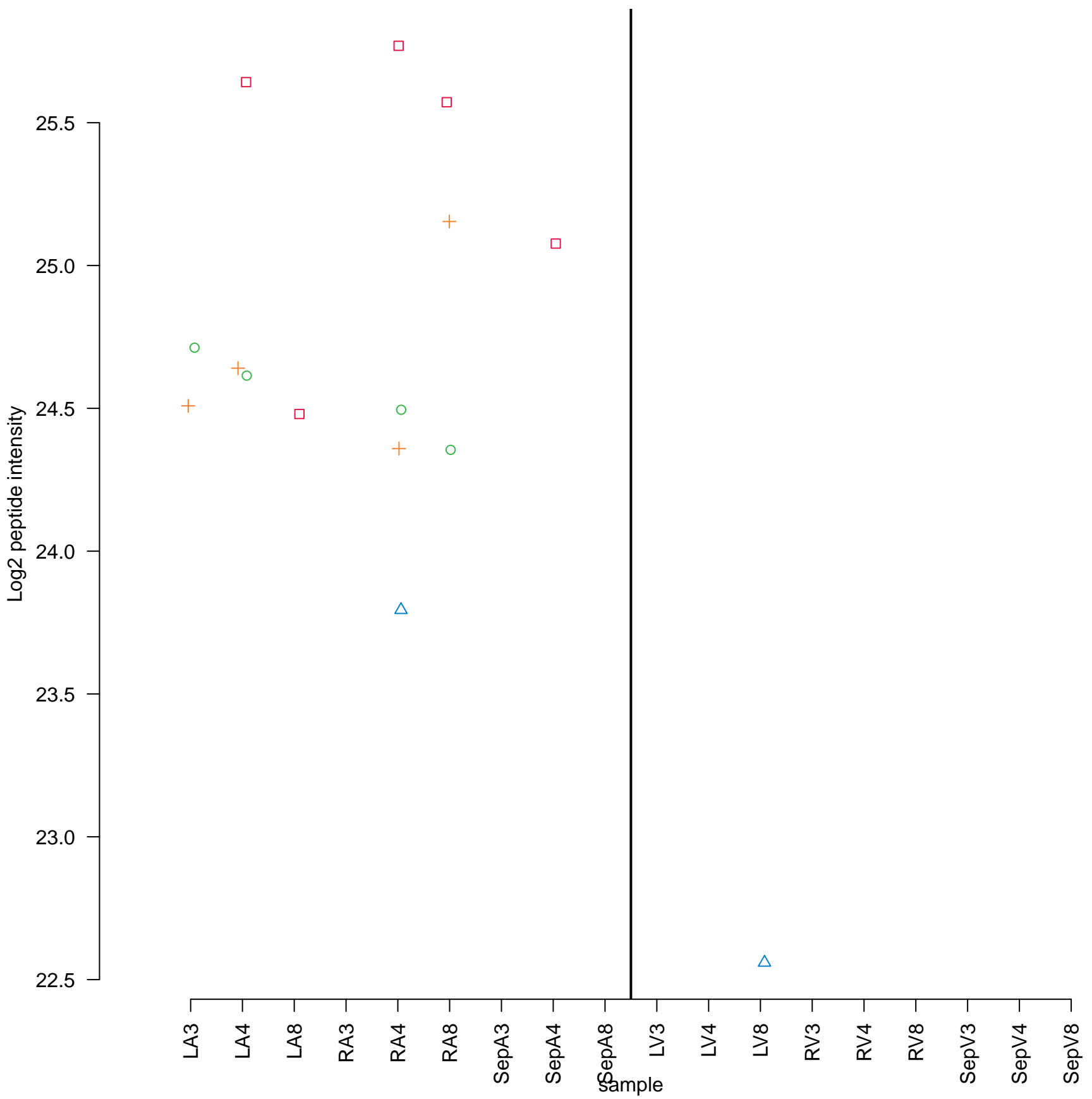
sample



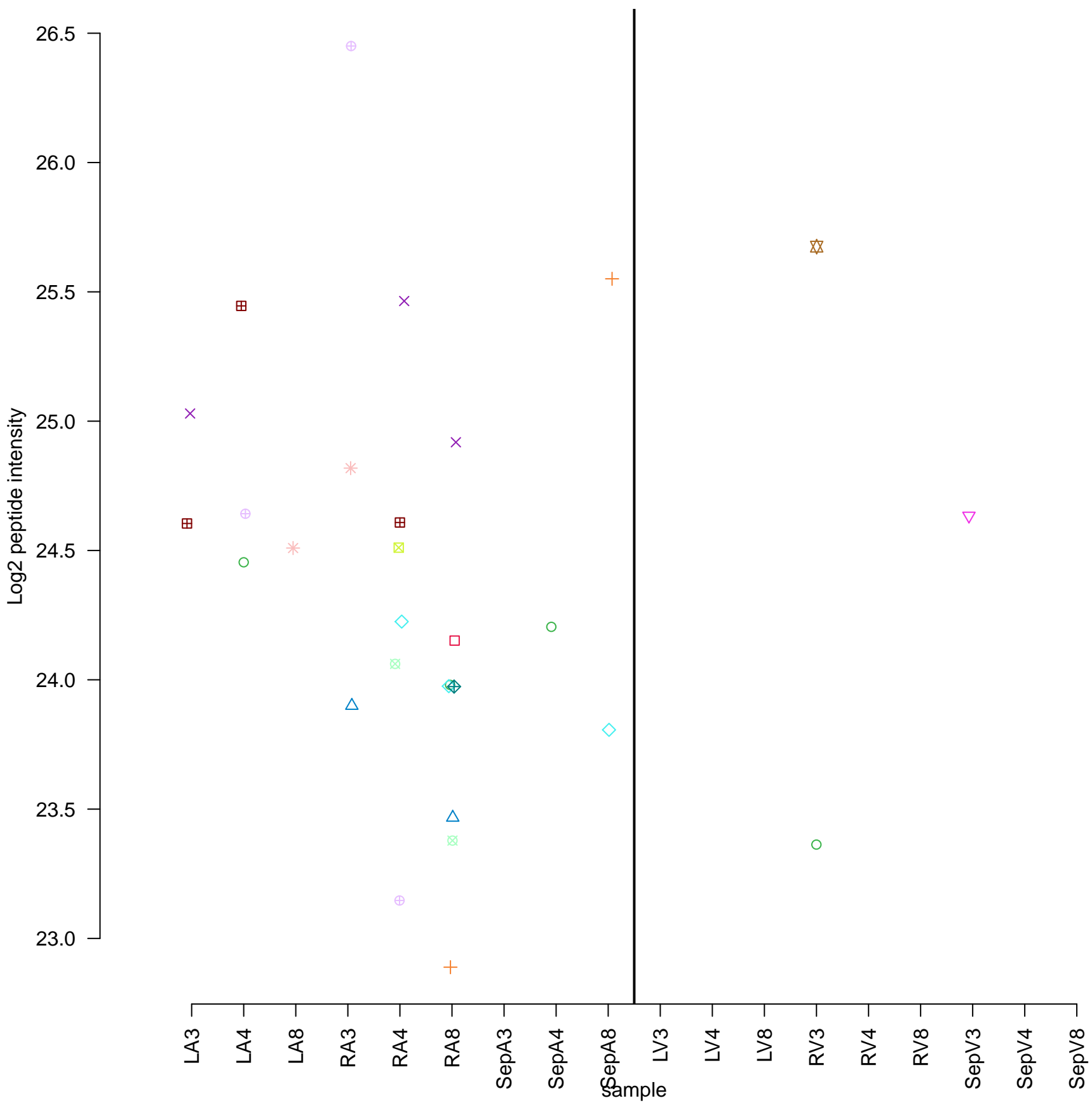
IGHV3-33



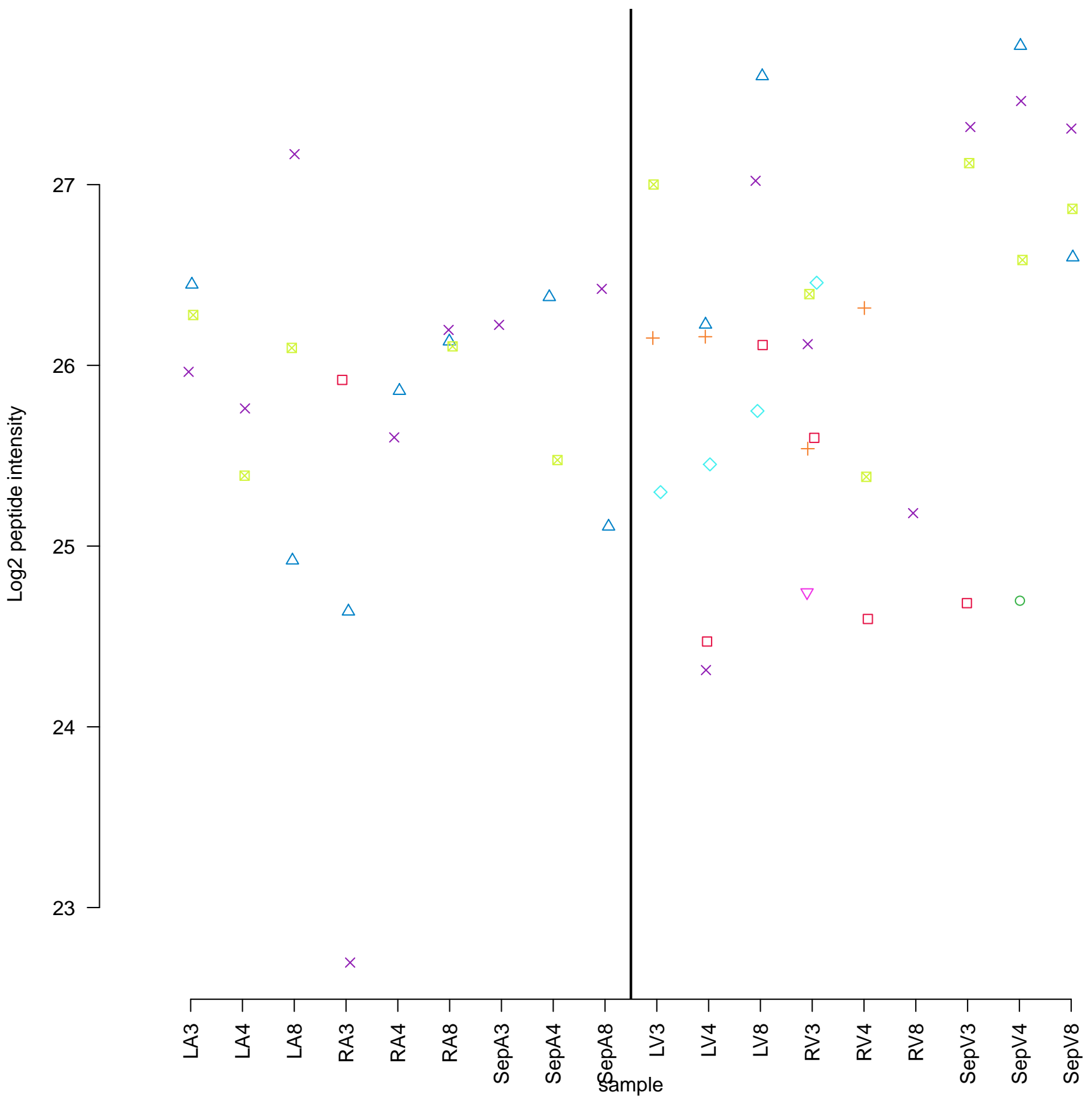
CCNK



HERC1



RBP7



Log2 peptide intensity

20 25 30 35

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

sample

LV3

LV4

LV8

RV3

RV4

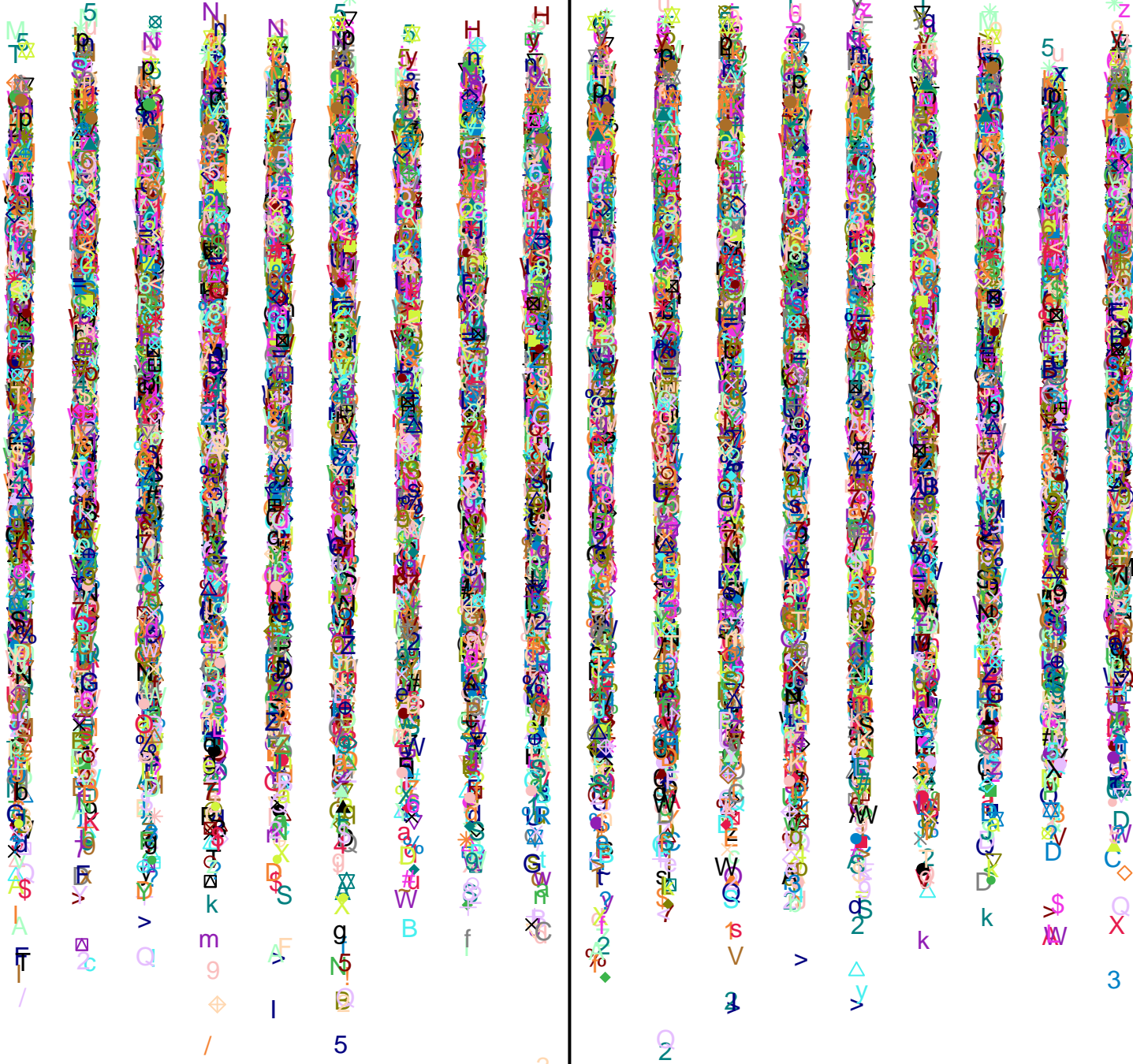
RV8

SepV3

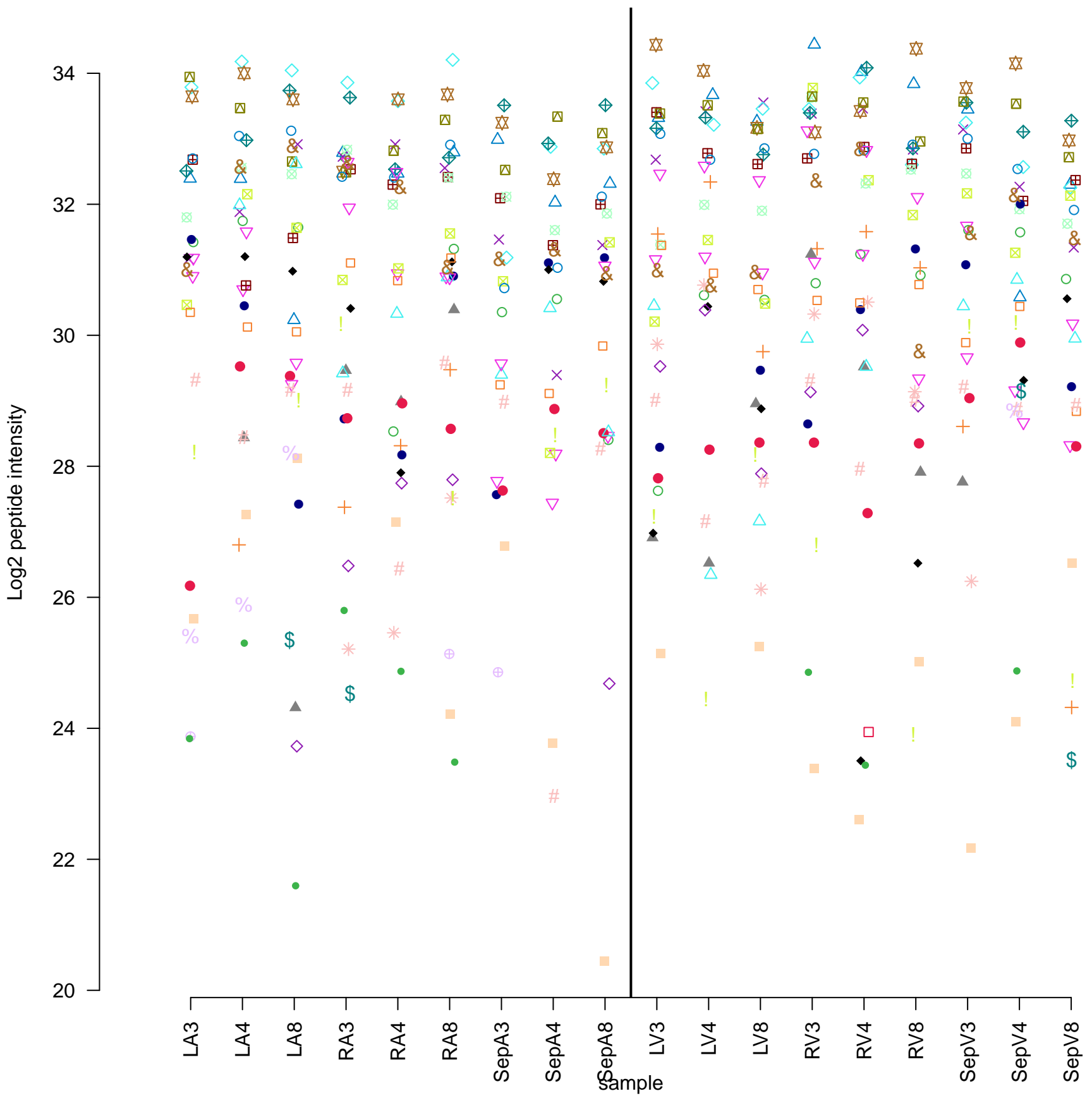
SepV4

SepV8

TTN



NDUFA9



WDR62

Log2 peptide intensity

26
25
24
23

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

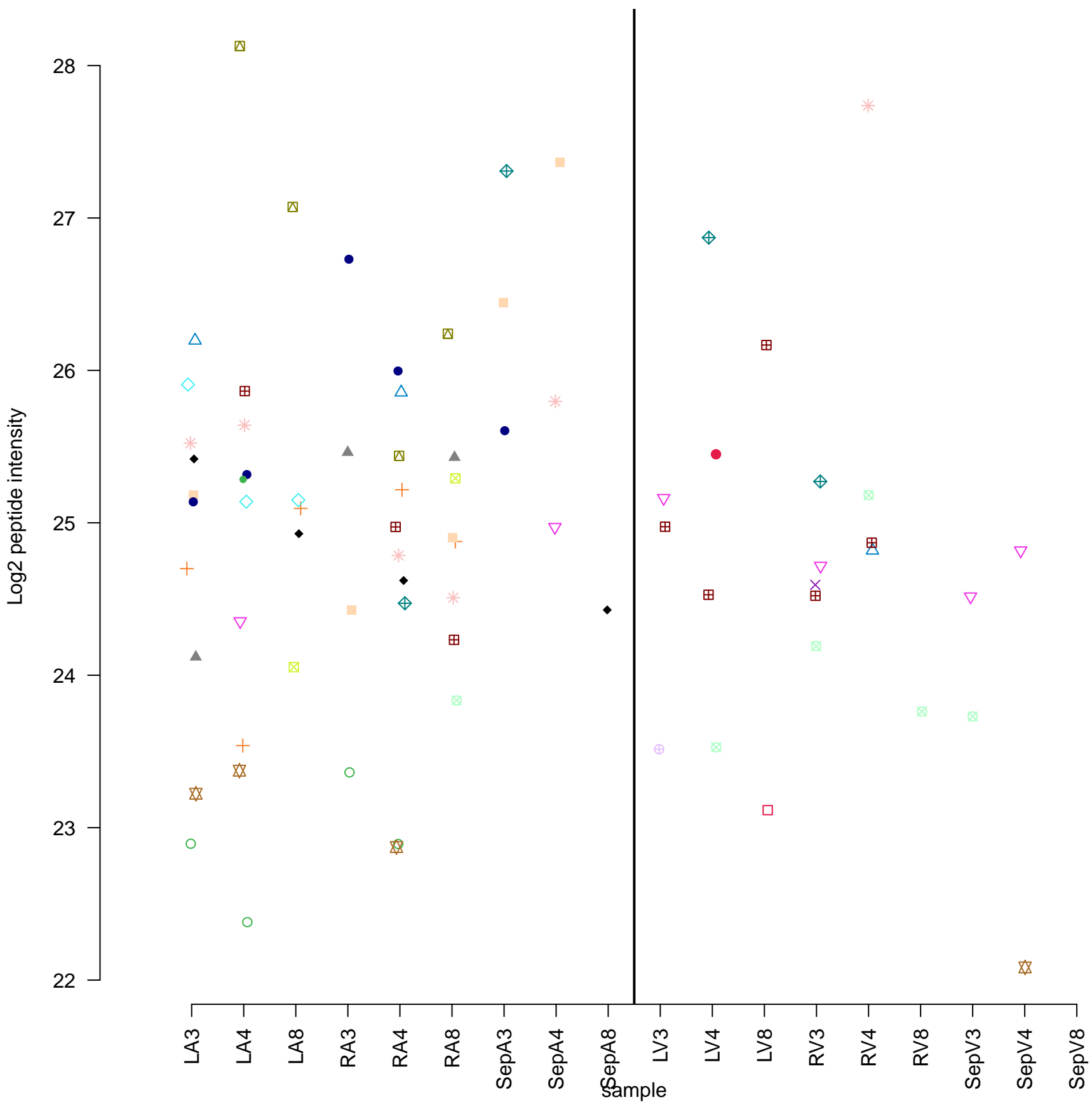
SepV4

SepV8

sample



PLXNB1



TMPPE

Log2 peptide intensity

30
28
26
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

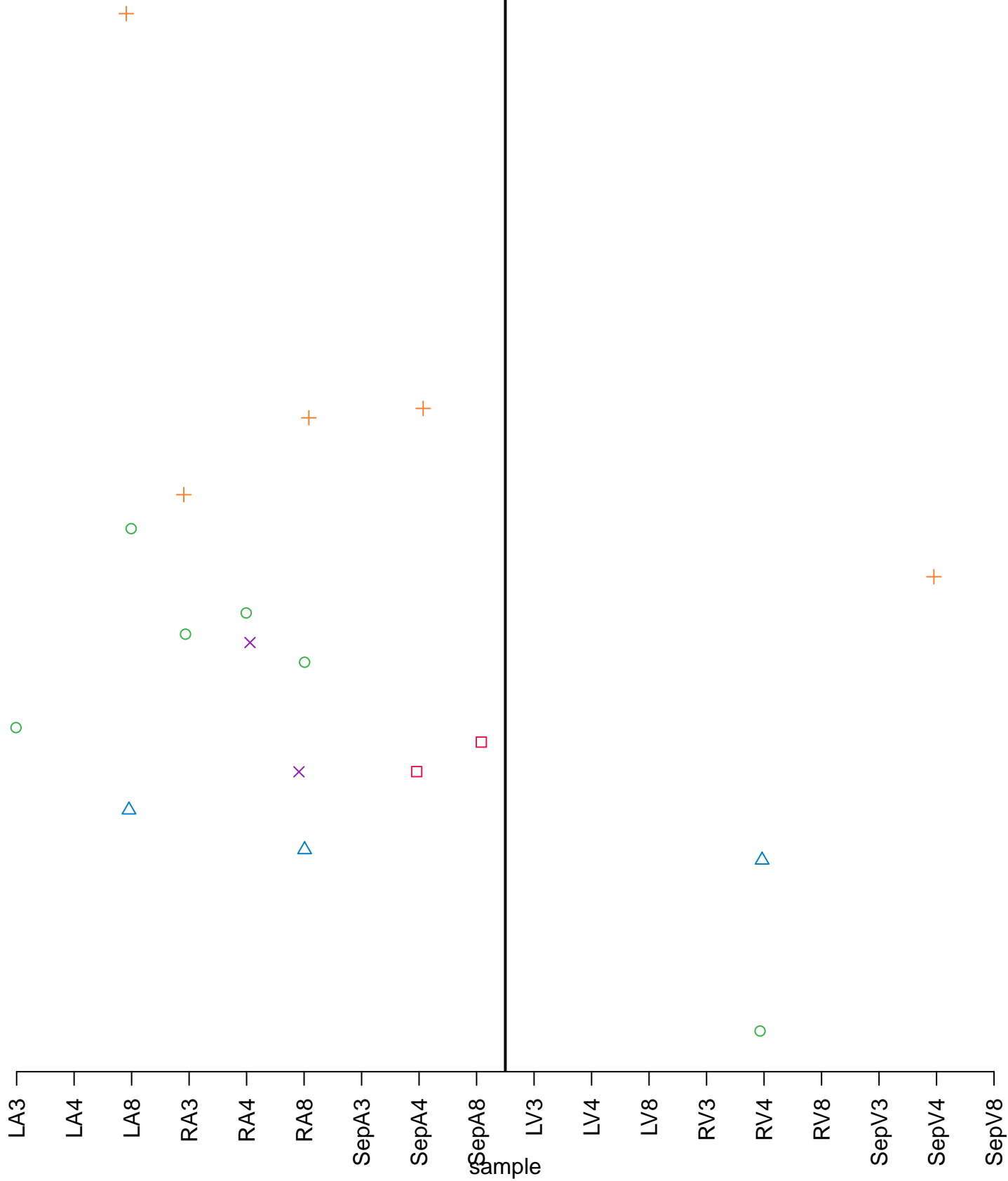
RV8

SepV3

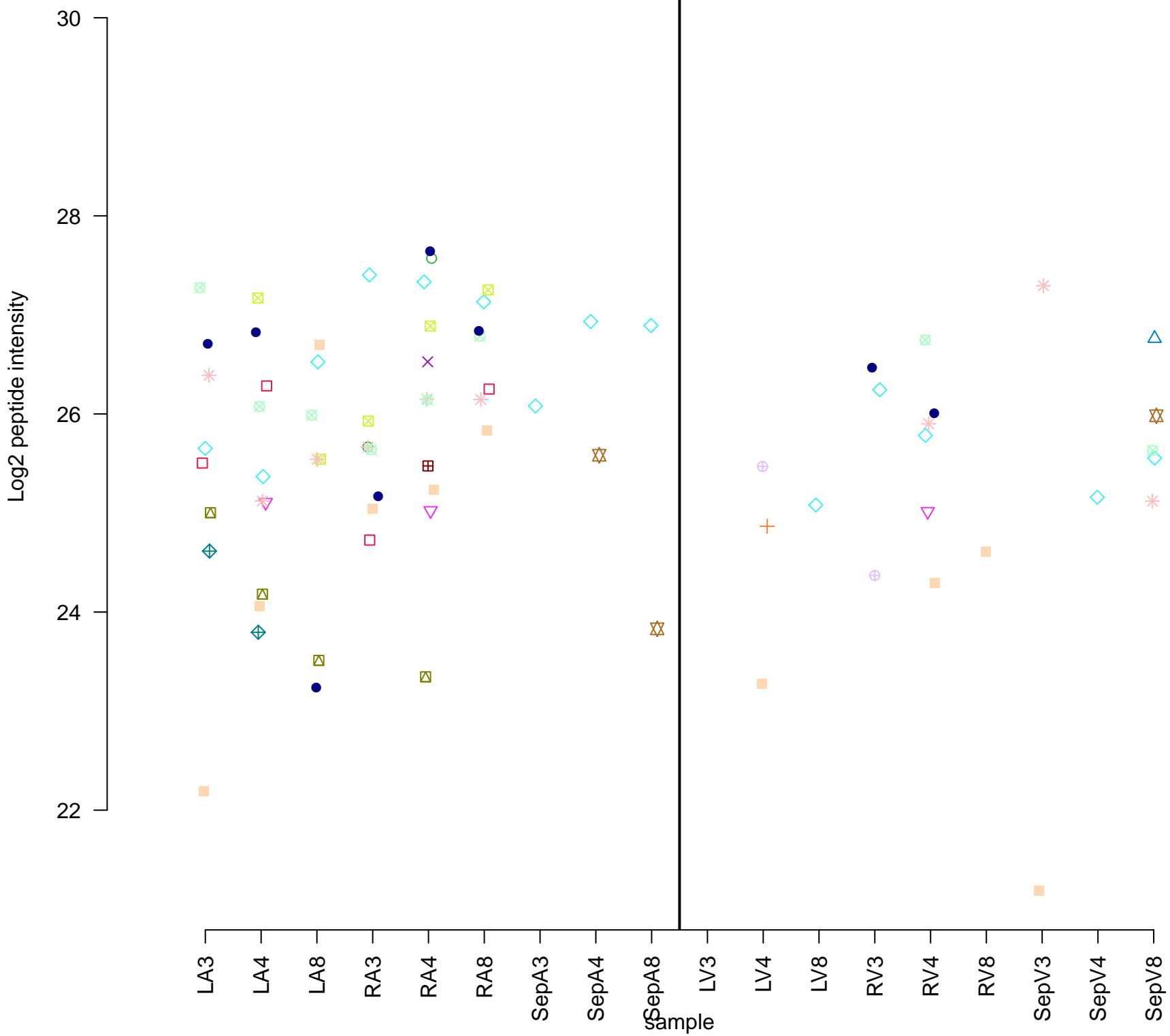
SepV4

SepV8

sample



THUMPD1



NECAP2

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

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

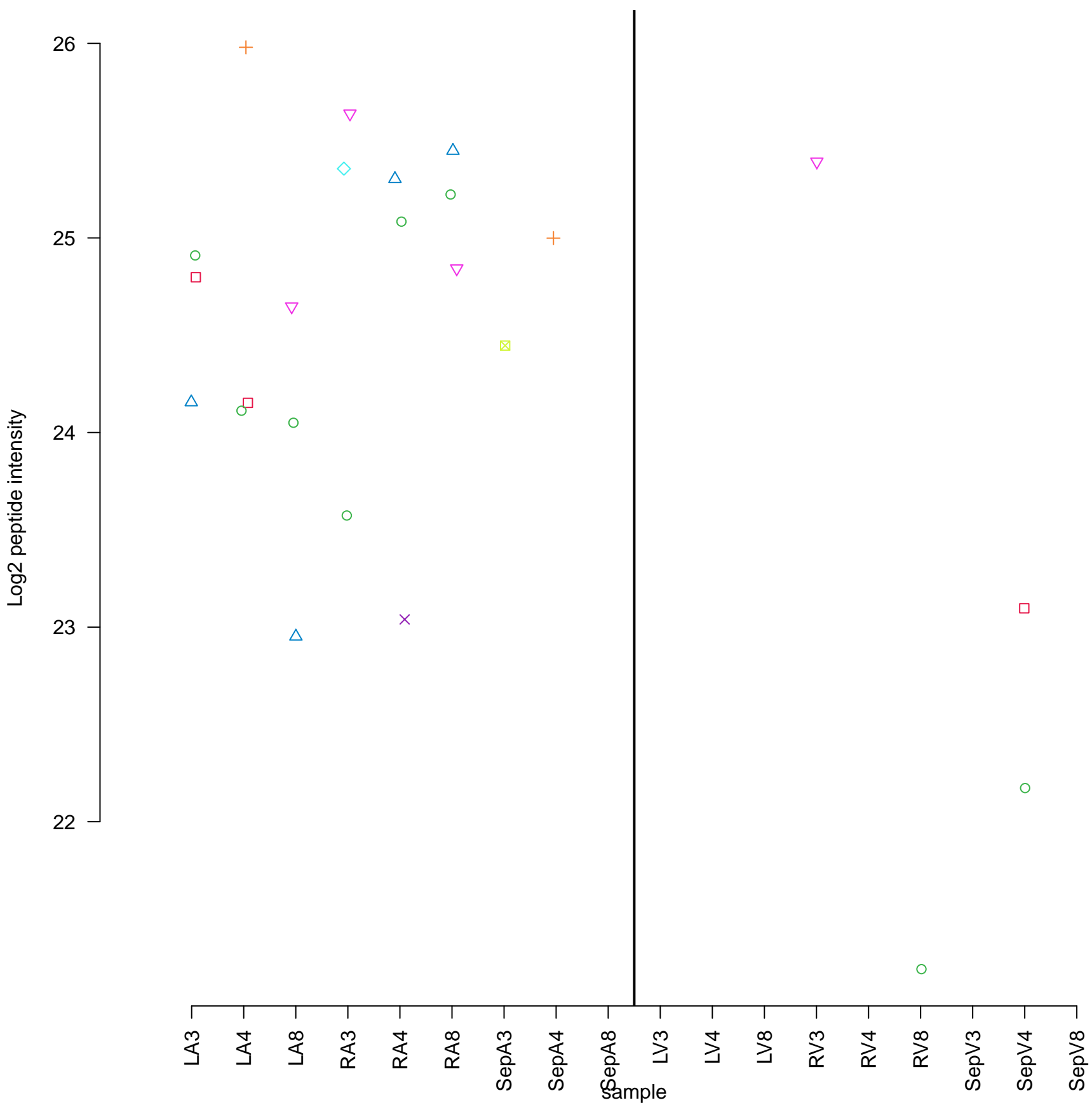
LA3

LA4

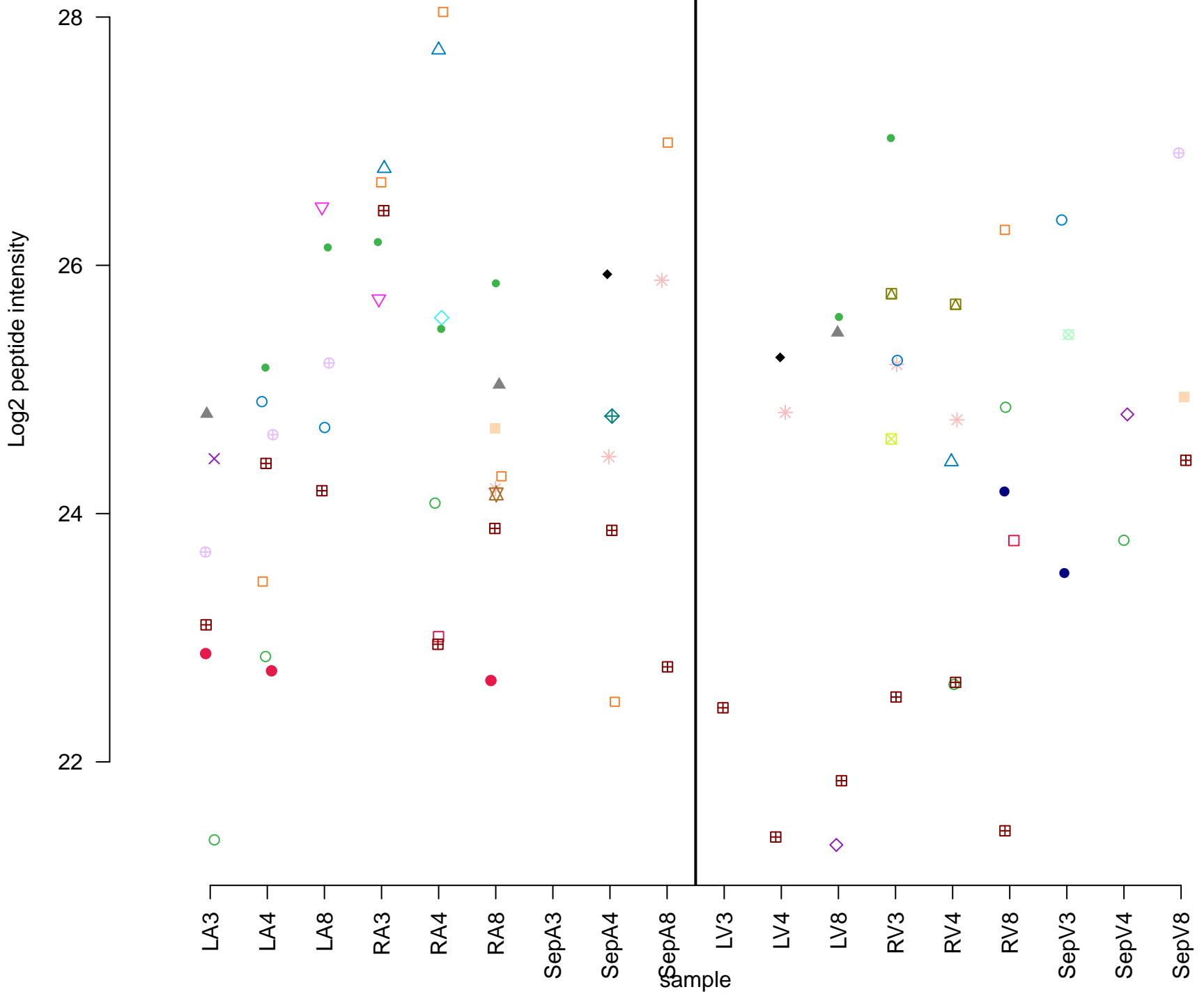
LA8

RA3

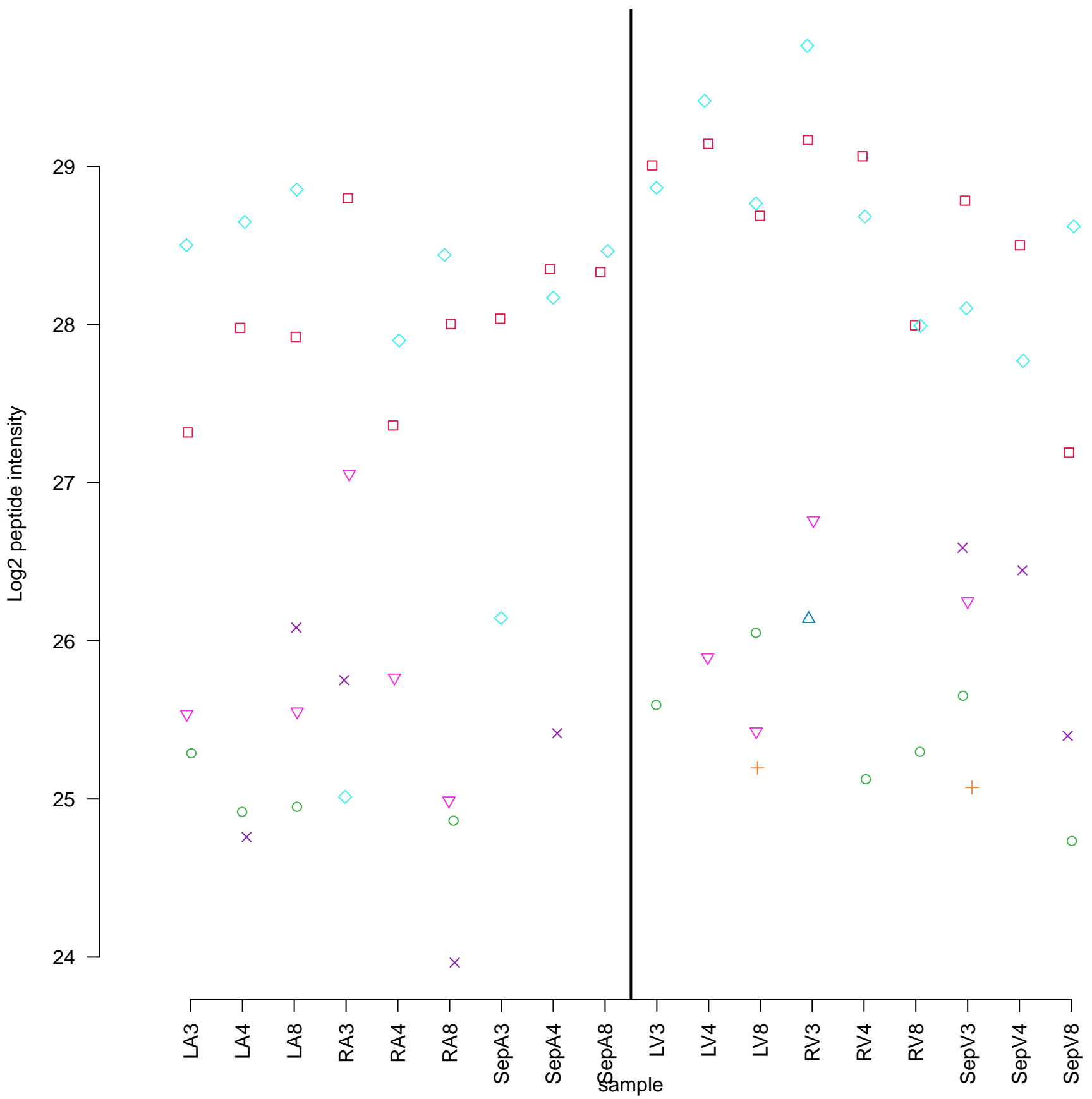
OTUD7B



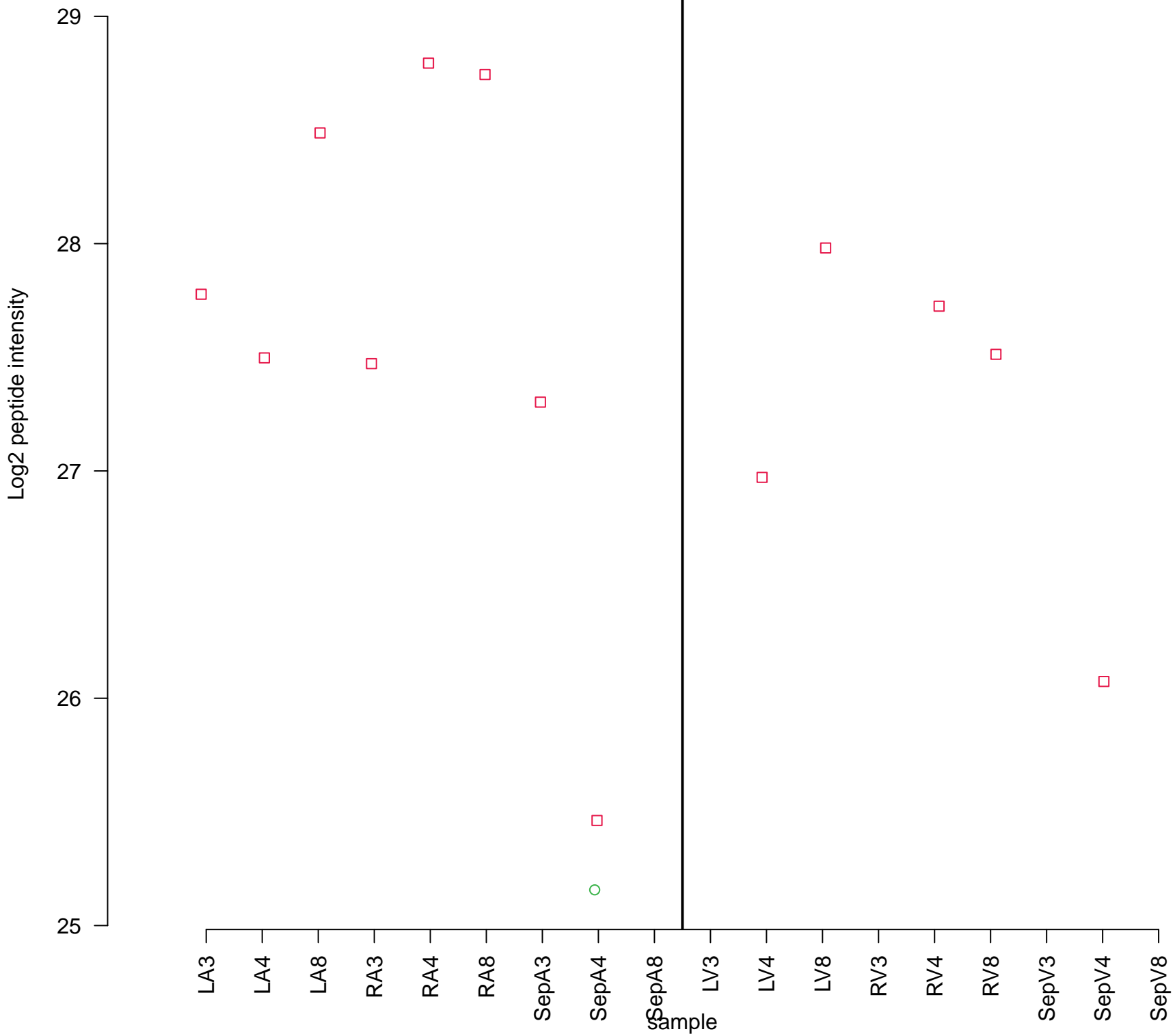
PDCD11



ISCA1



ATAD2



MEST

Log2 peptide intensity

27
26
25
24
23
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

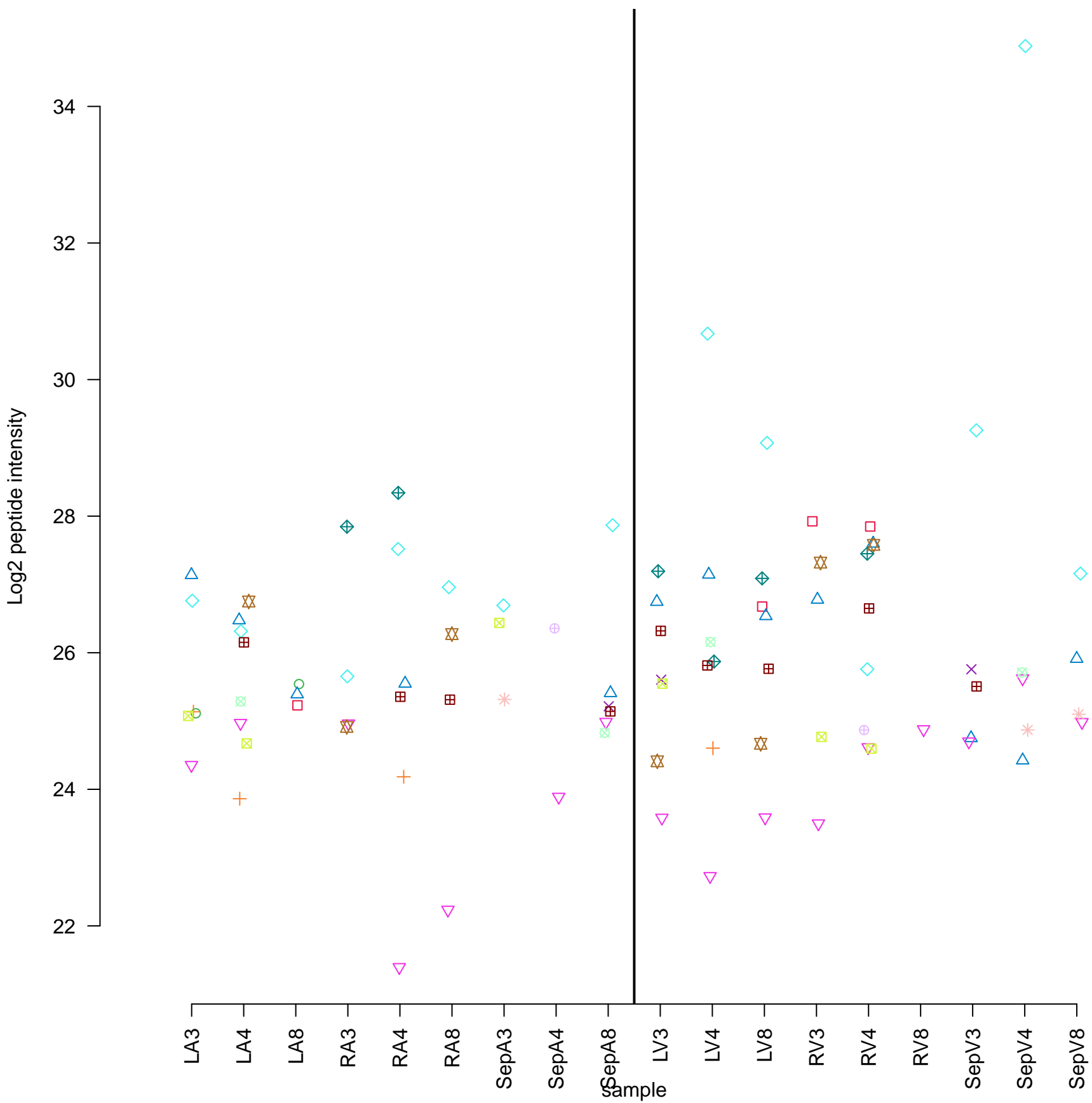
SepV4

SepV8

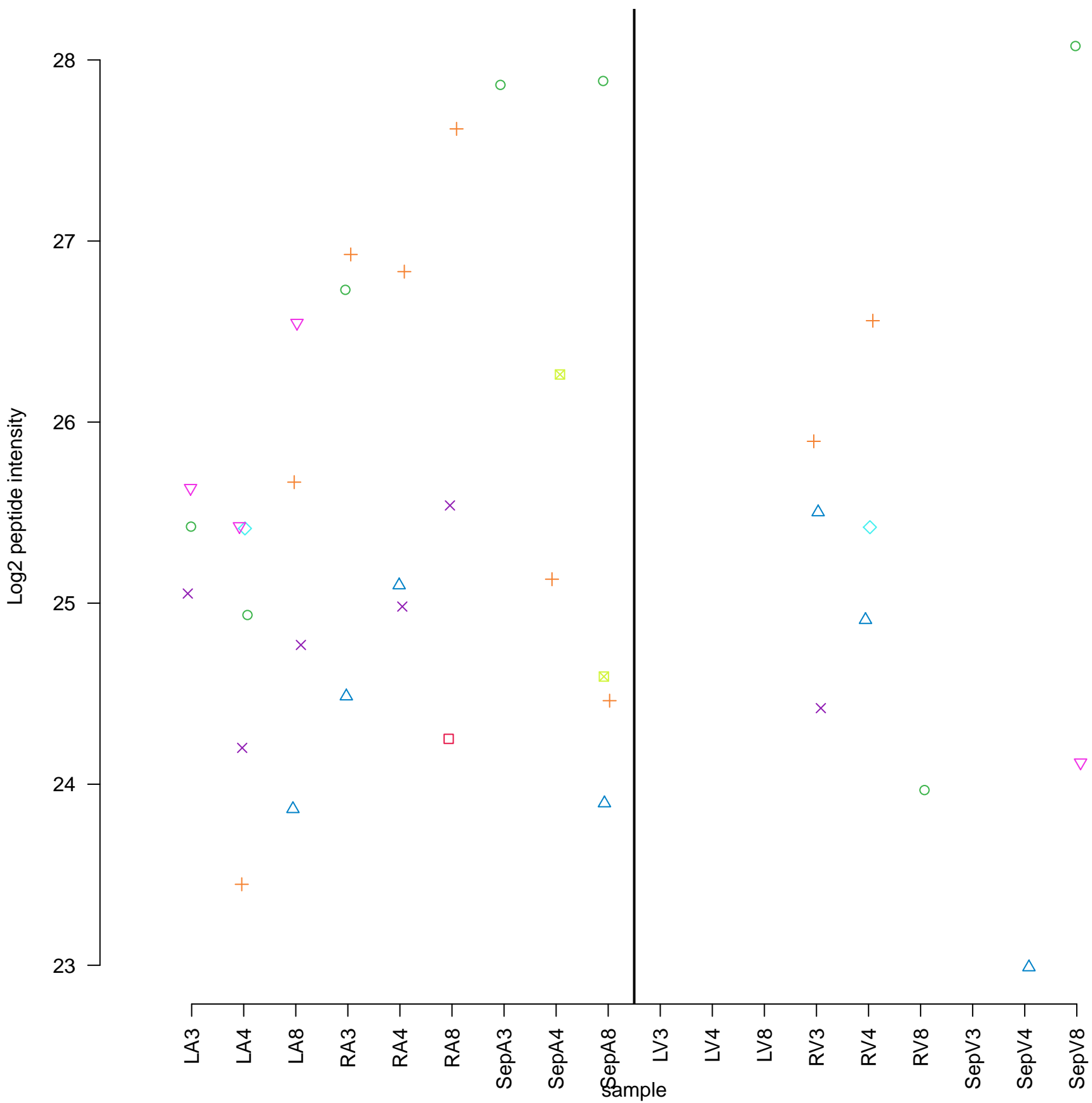
sample



FASTKD5



LSM14A



GAR1

Log2 peptide intensity

29
28
27
26
25
24
23
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

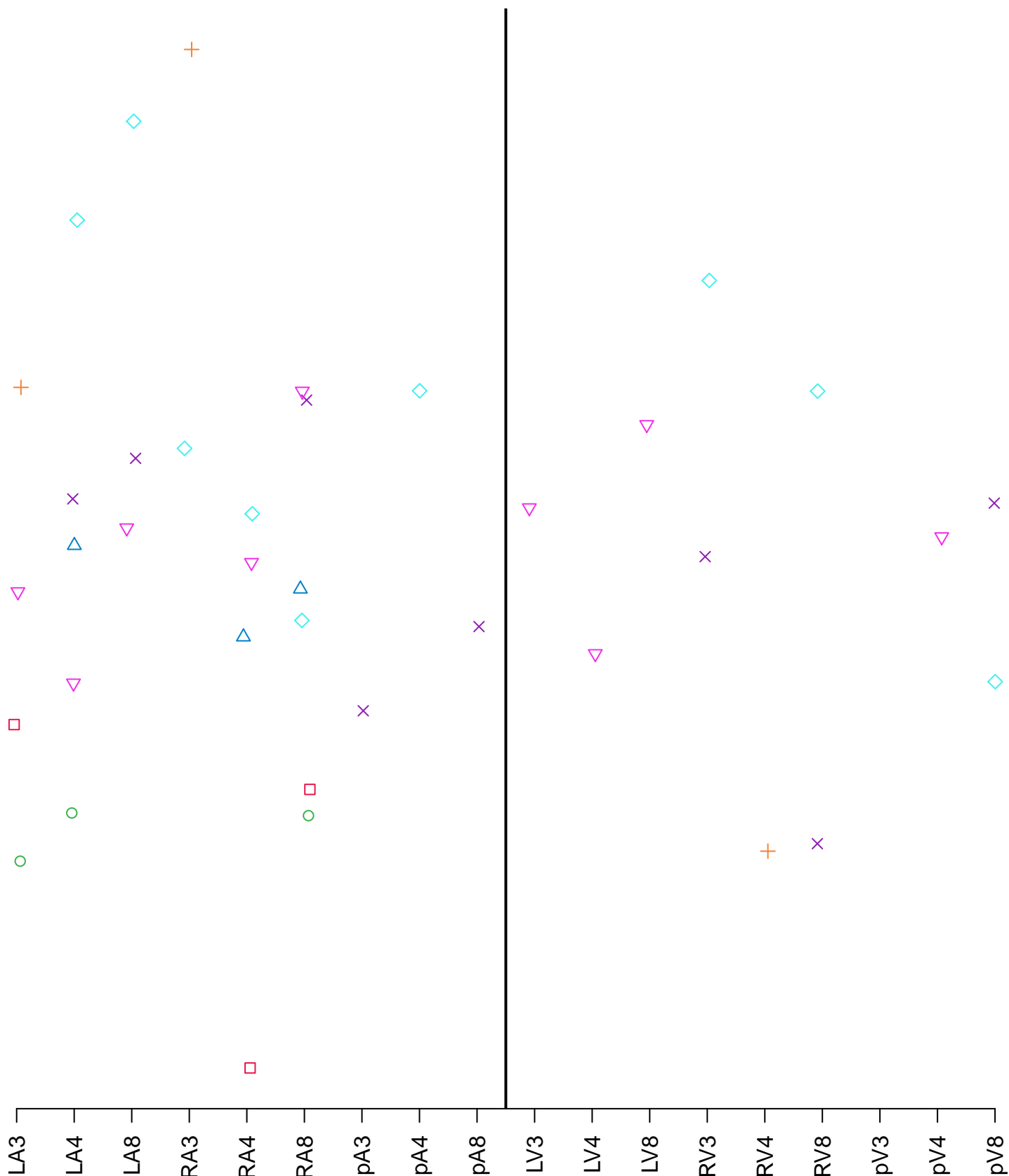
RV8

SepV3

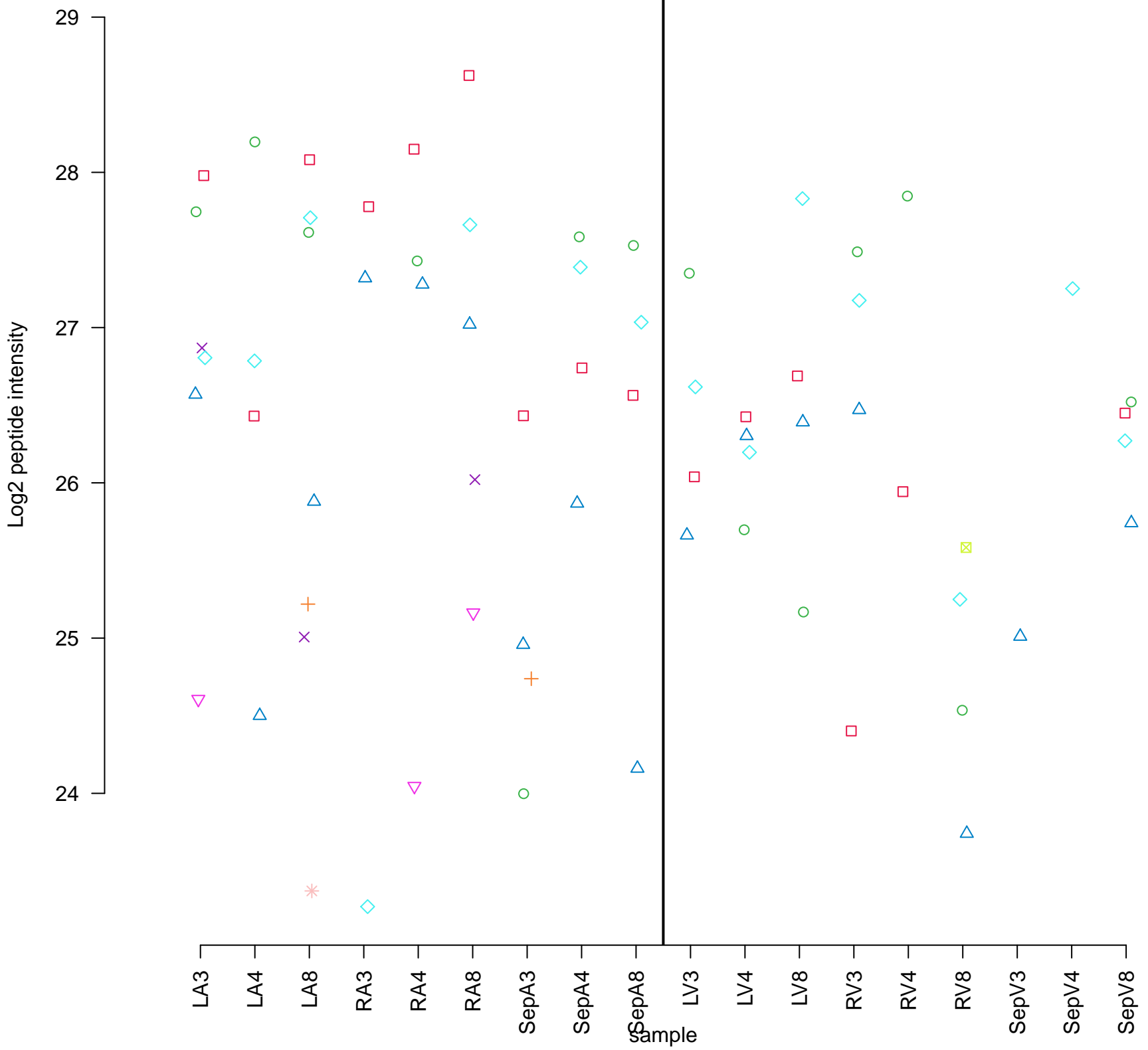
SepV4

SepV8

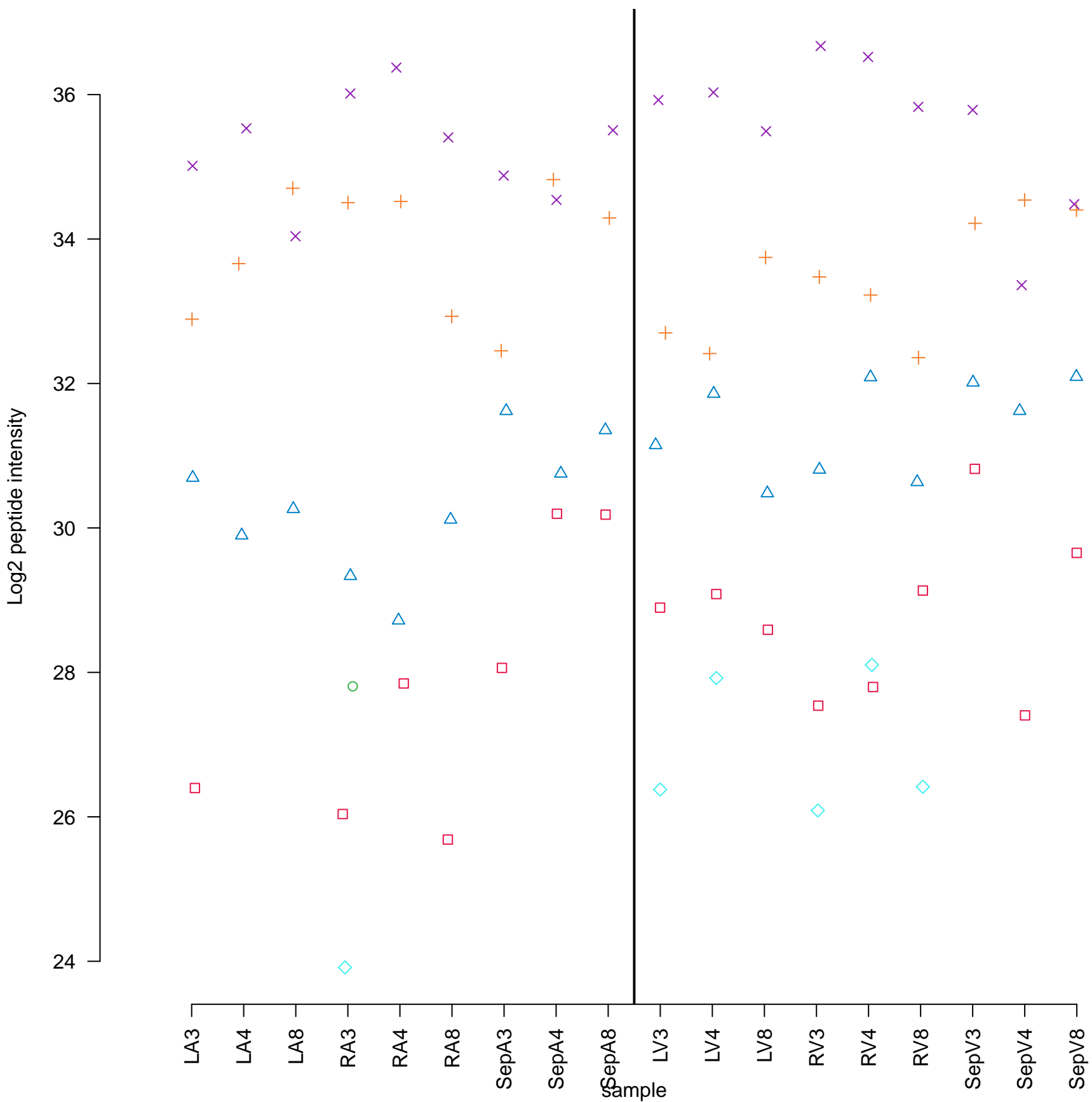
sample



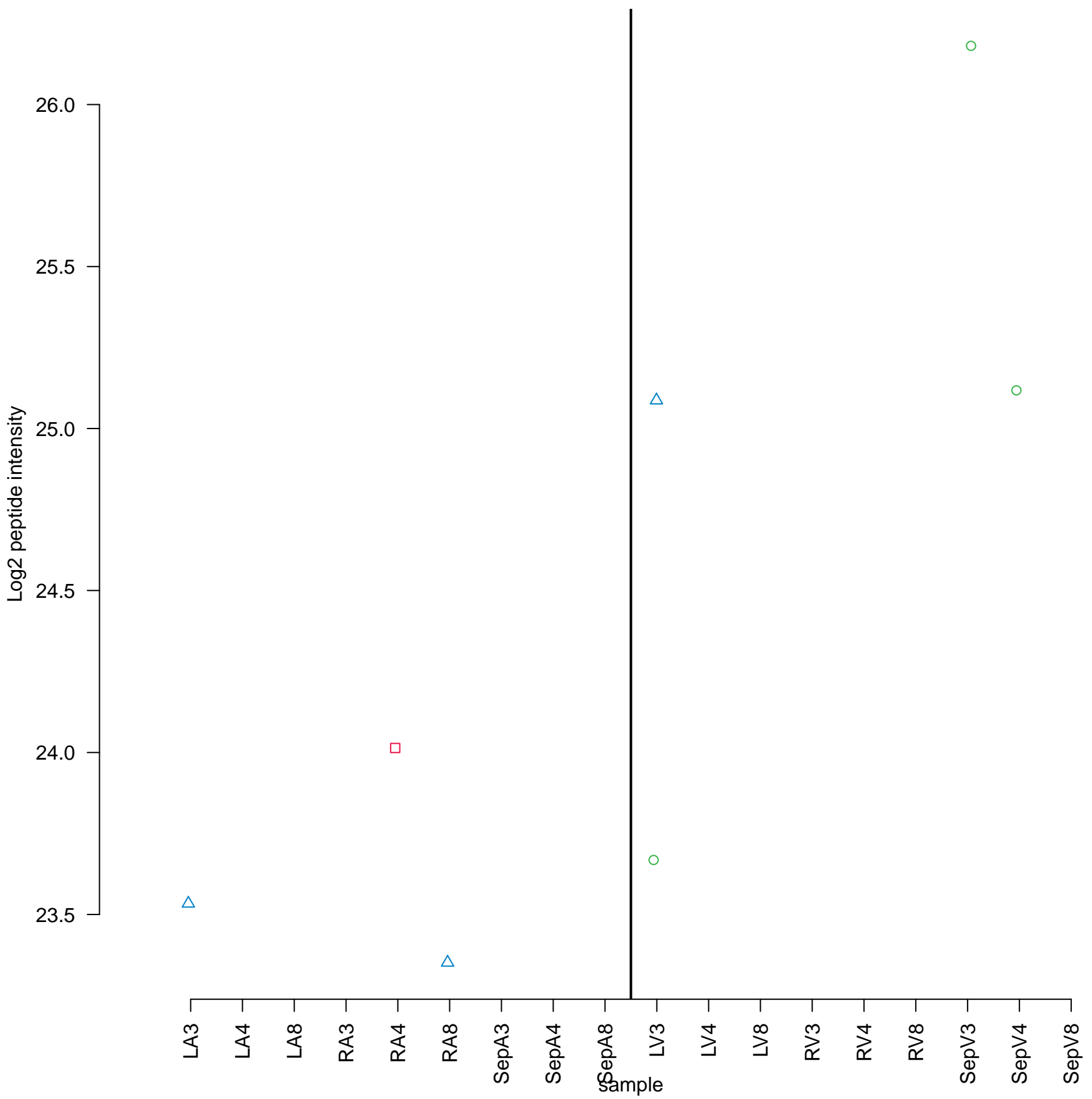
MBOAT7



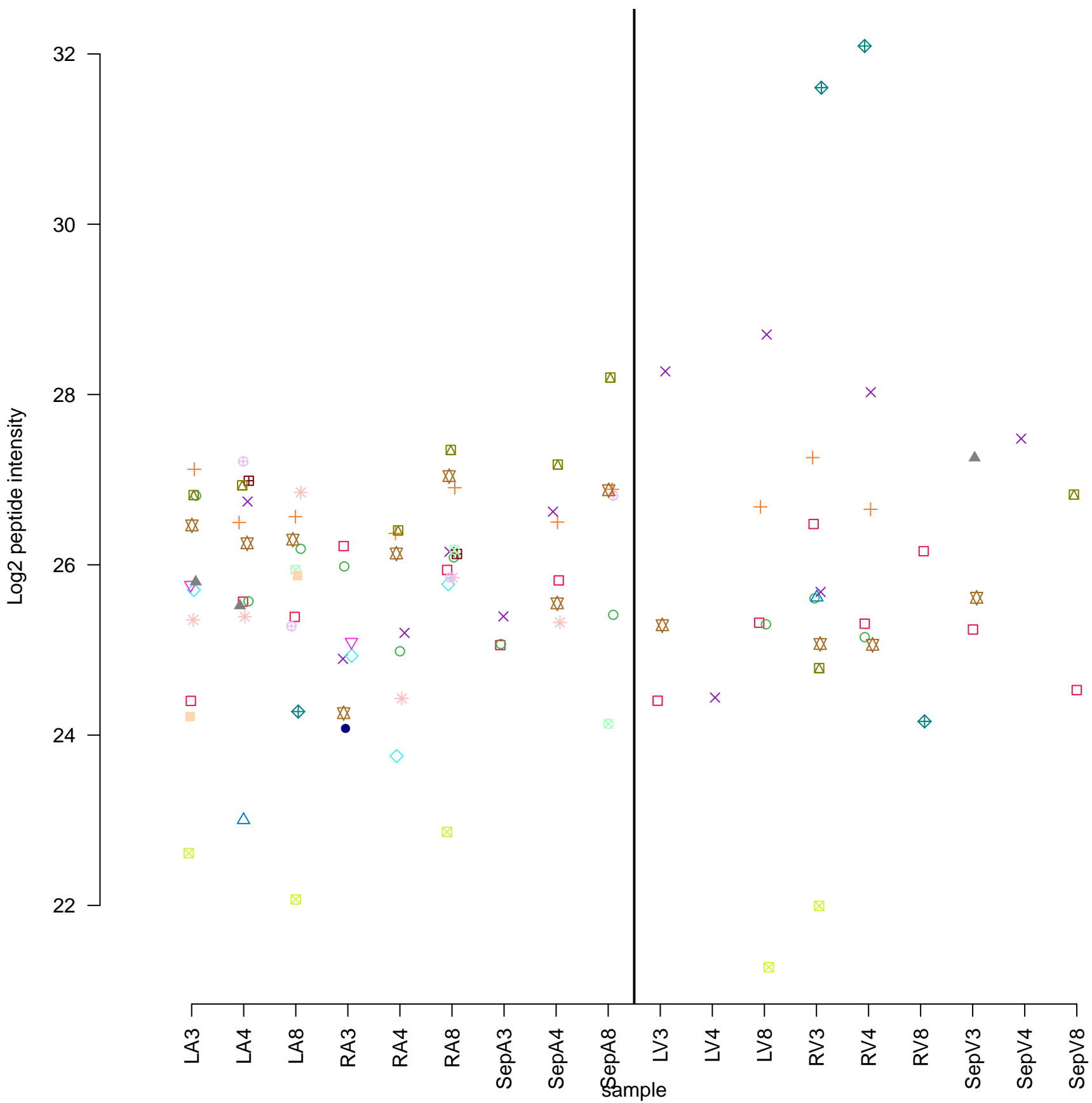
TNNT2

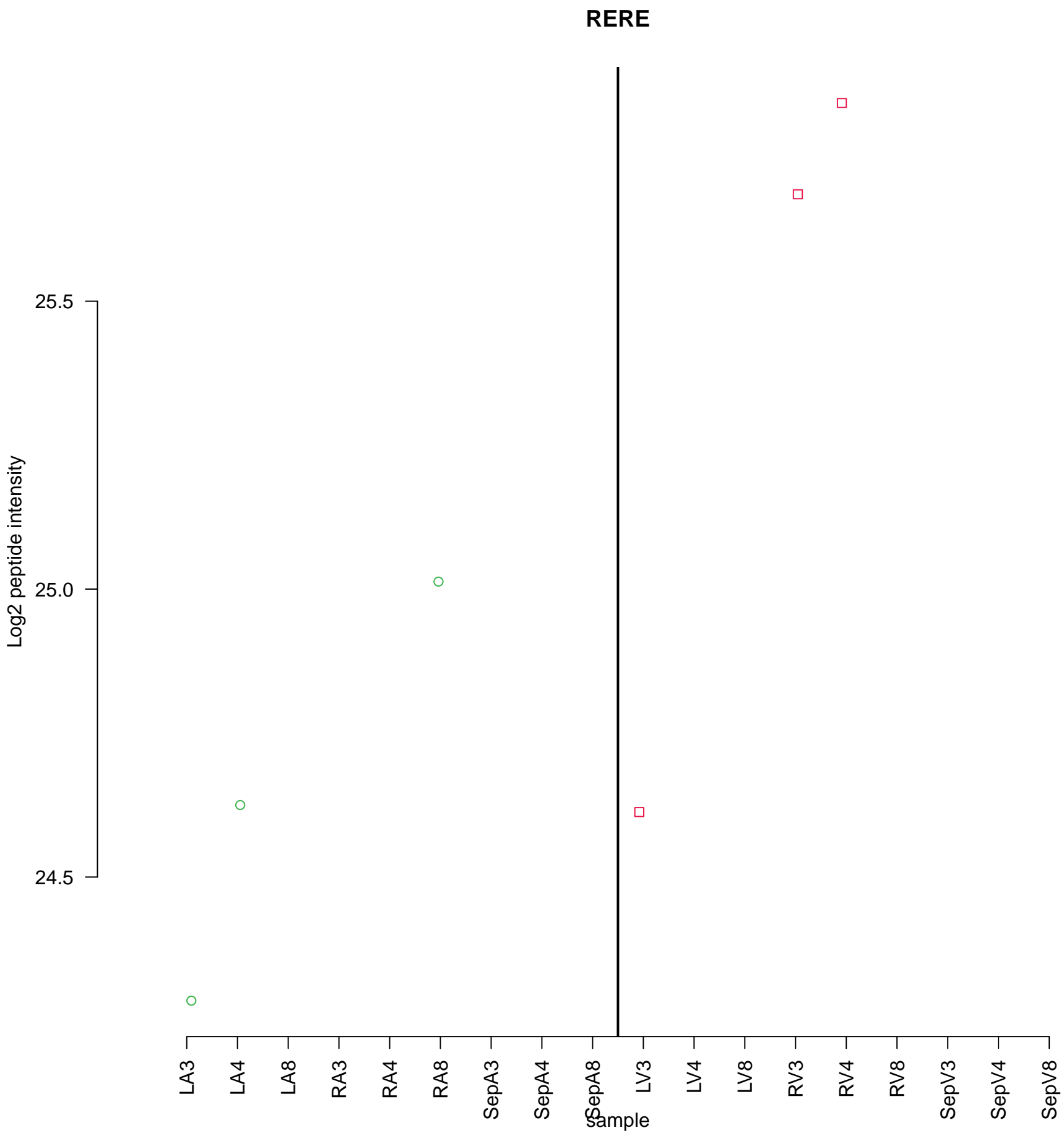


GTF2H2;GTF2H2C

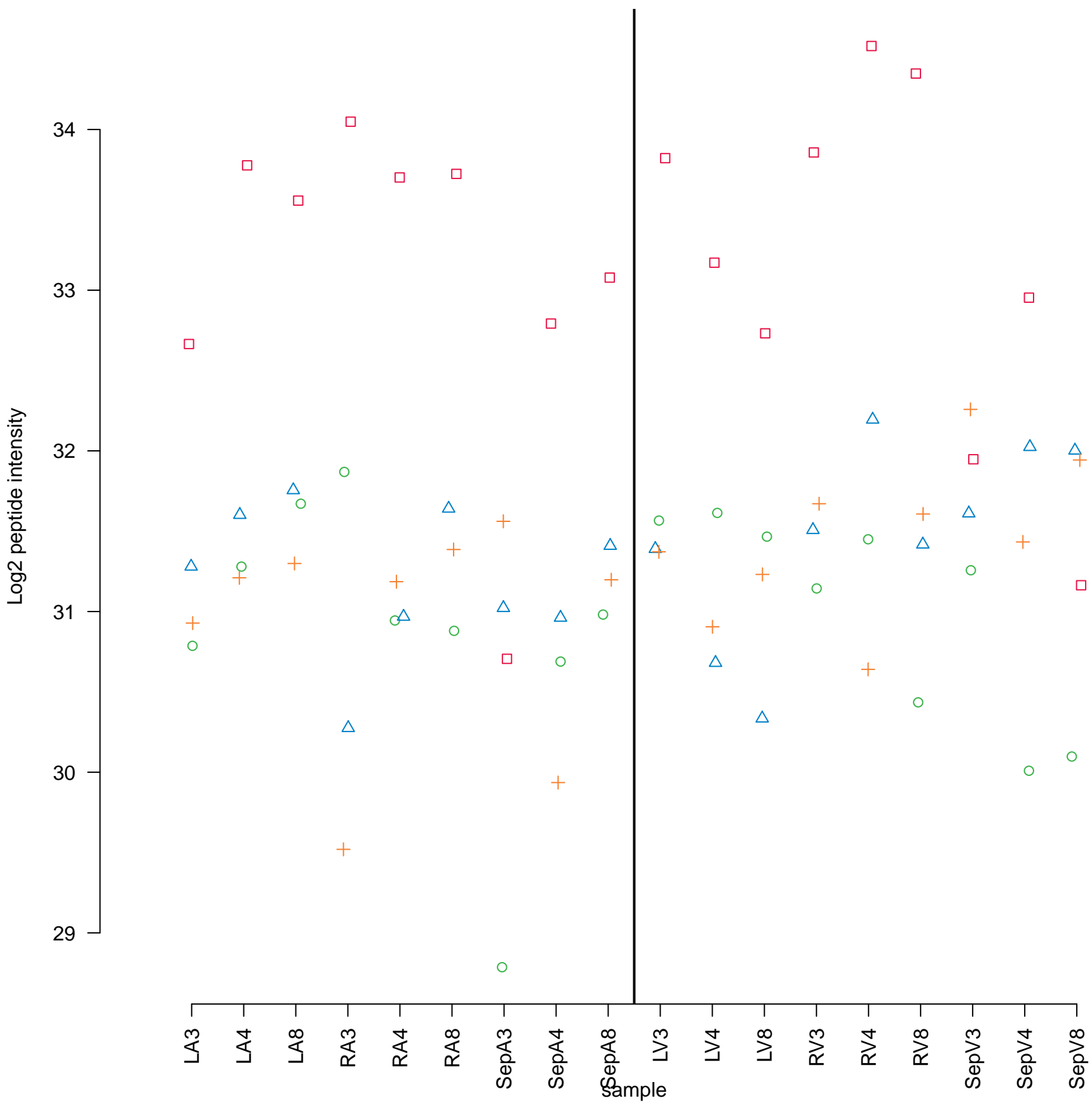


LPCAT2

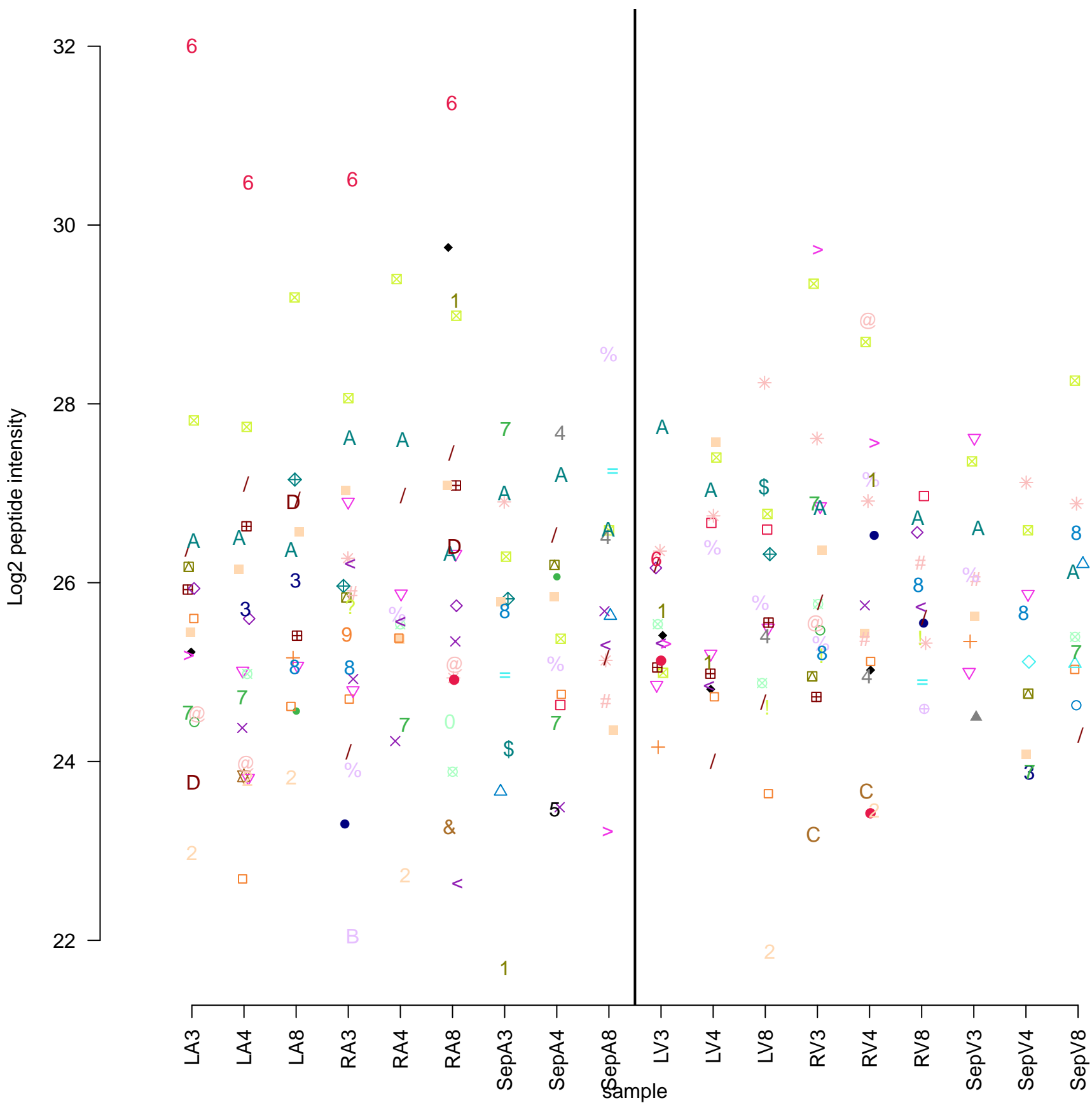




NDUFB5



MPRIP



PRKD1

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

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

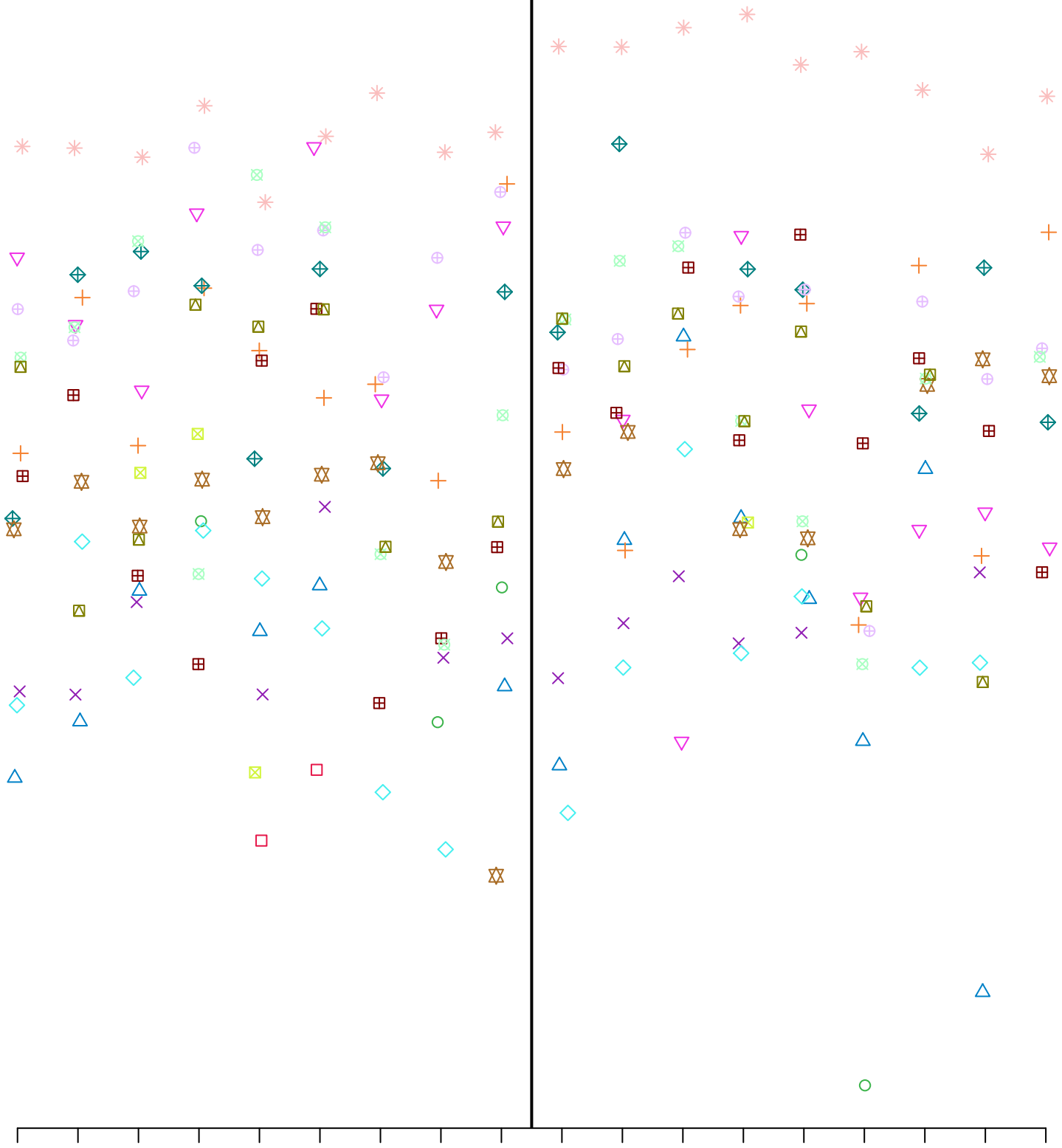
RA3

ZAK;pk

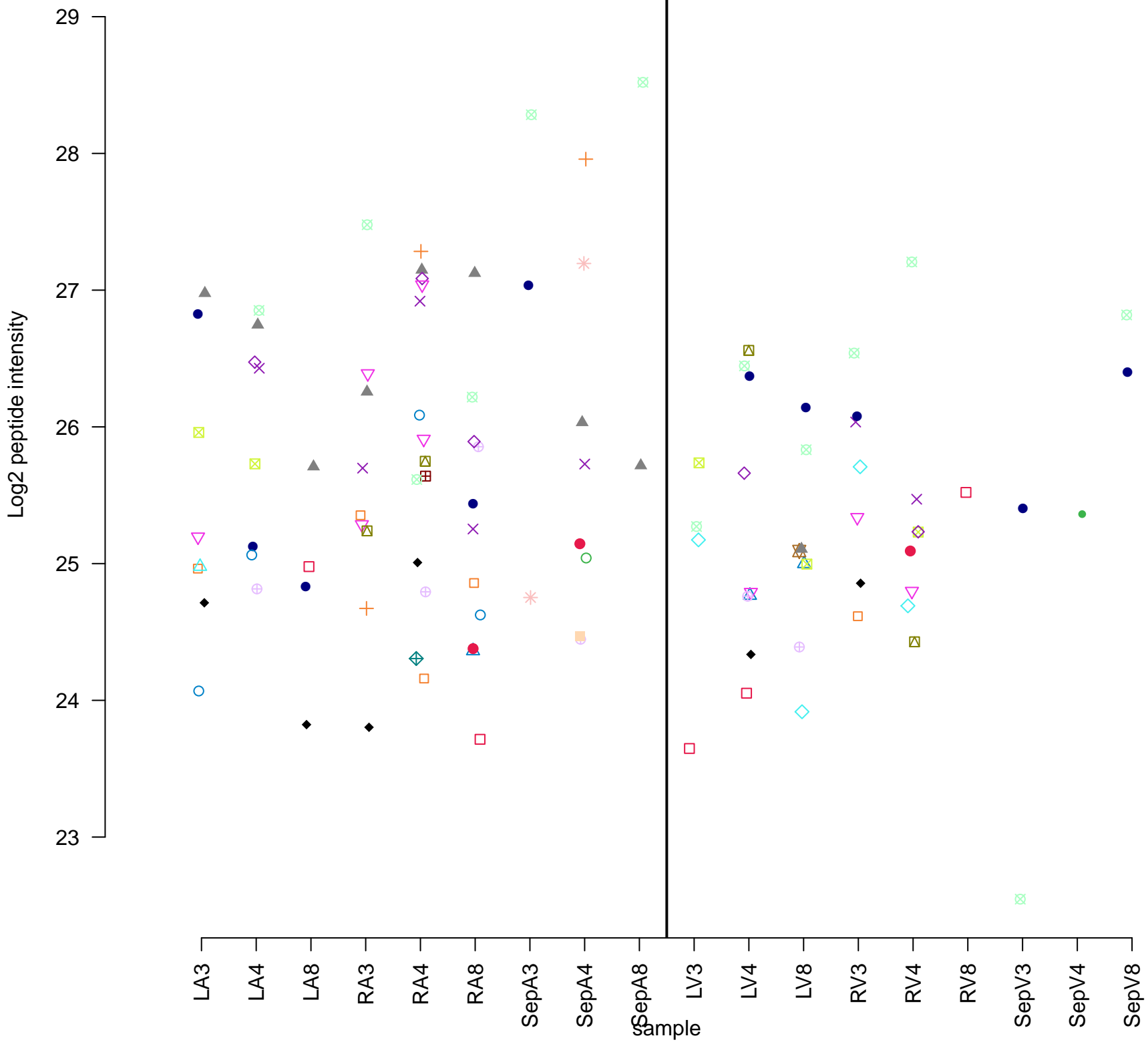
Log2 peptide intensity

30
28
26
24
22

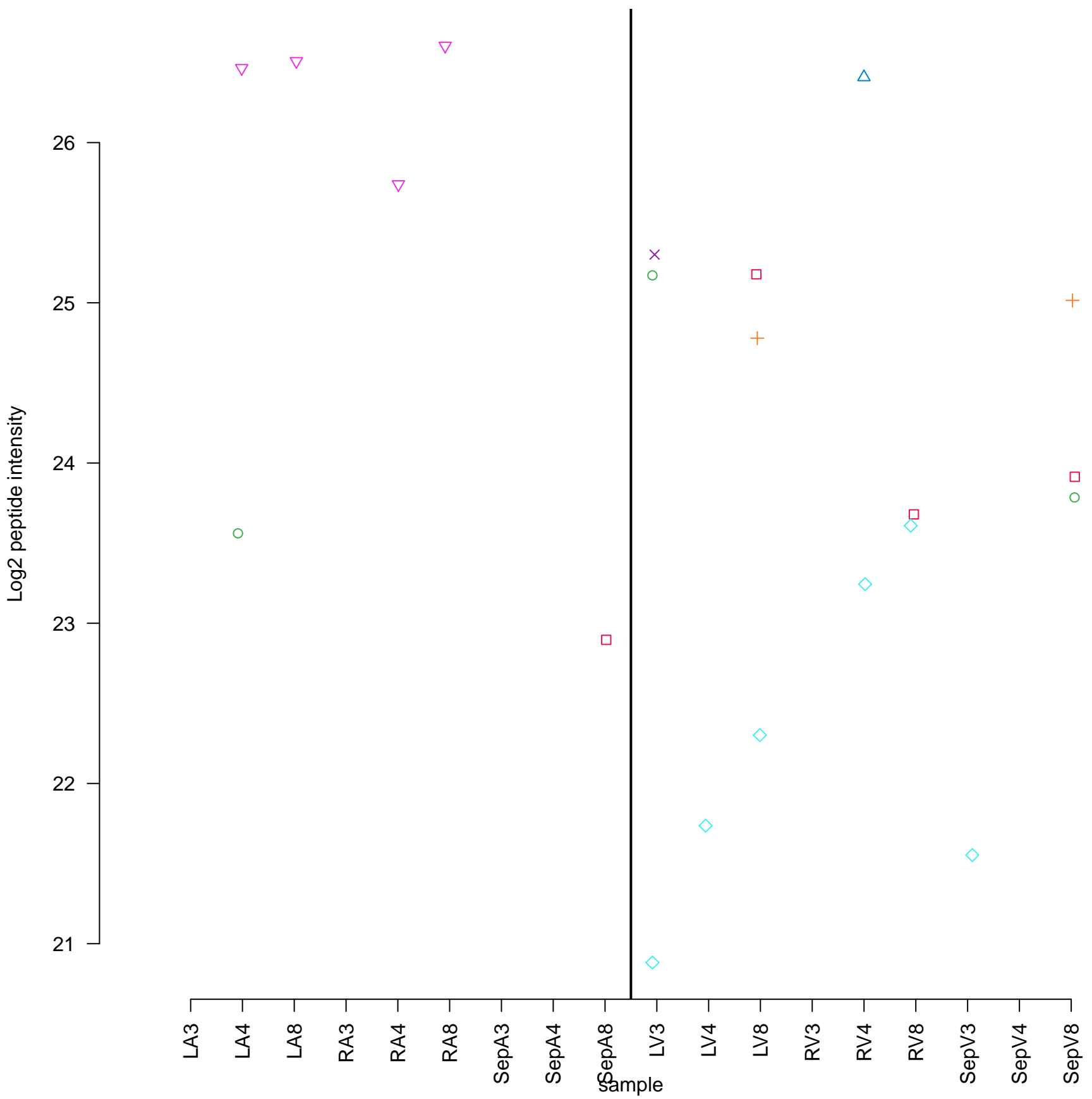
LA3 LA4 LA8 RA3 RA4 RA8 Sep3 Sep4 Sep8 LV3 LV4 LV8 RV3 RV4 RV8 Sep3 Sep4 Sep8
sample



DPYD



ANKRD28



CD63

Log2 peptide intensity

32
30
28
26
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

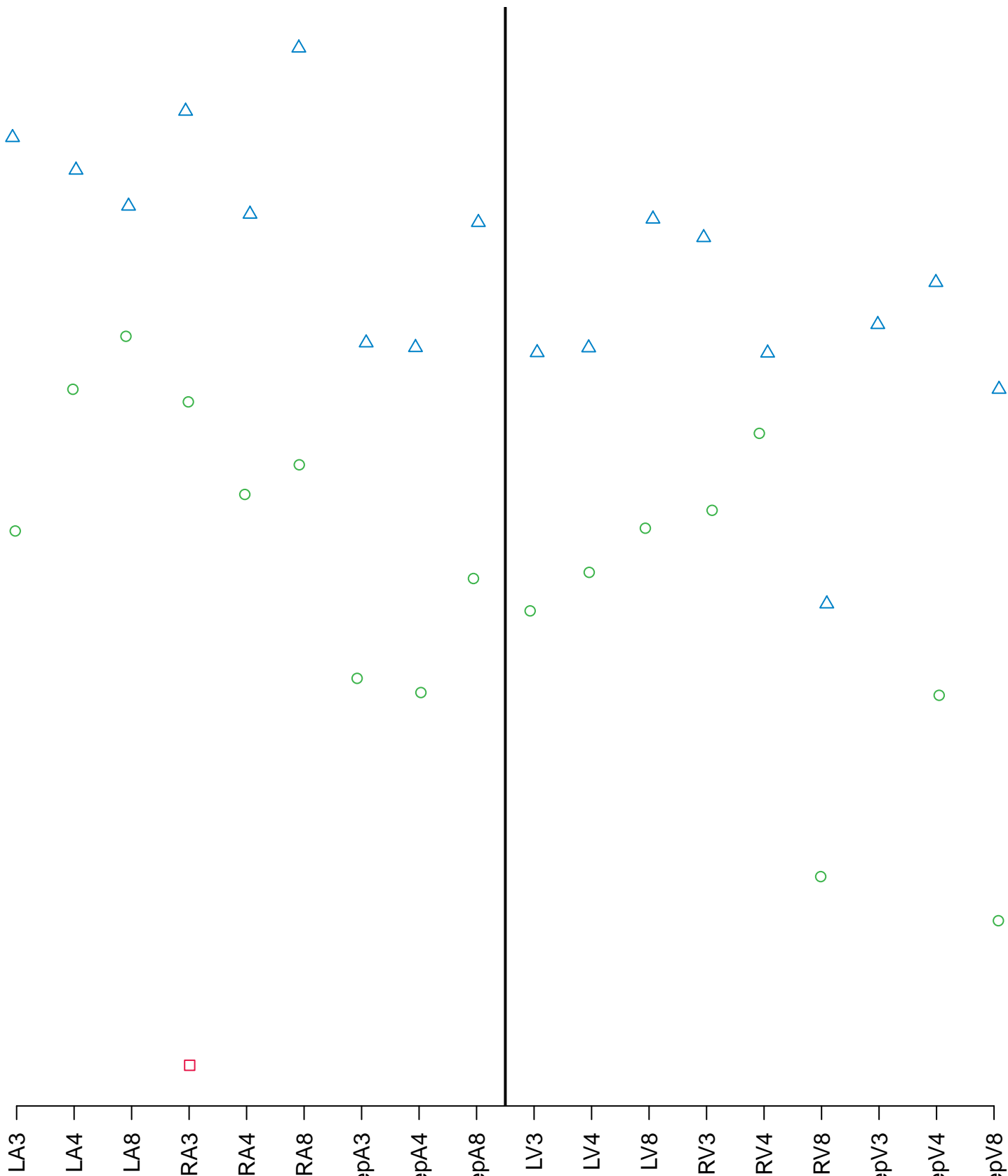
RV8

SepV3

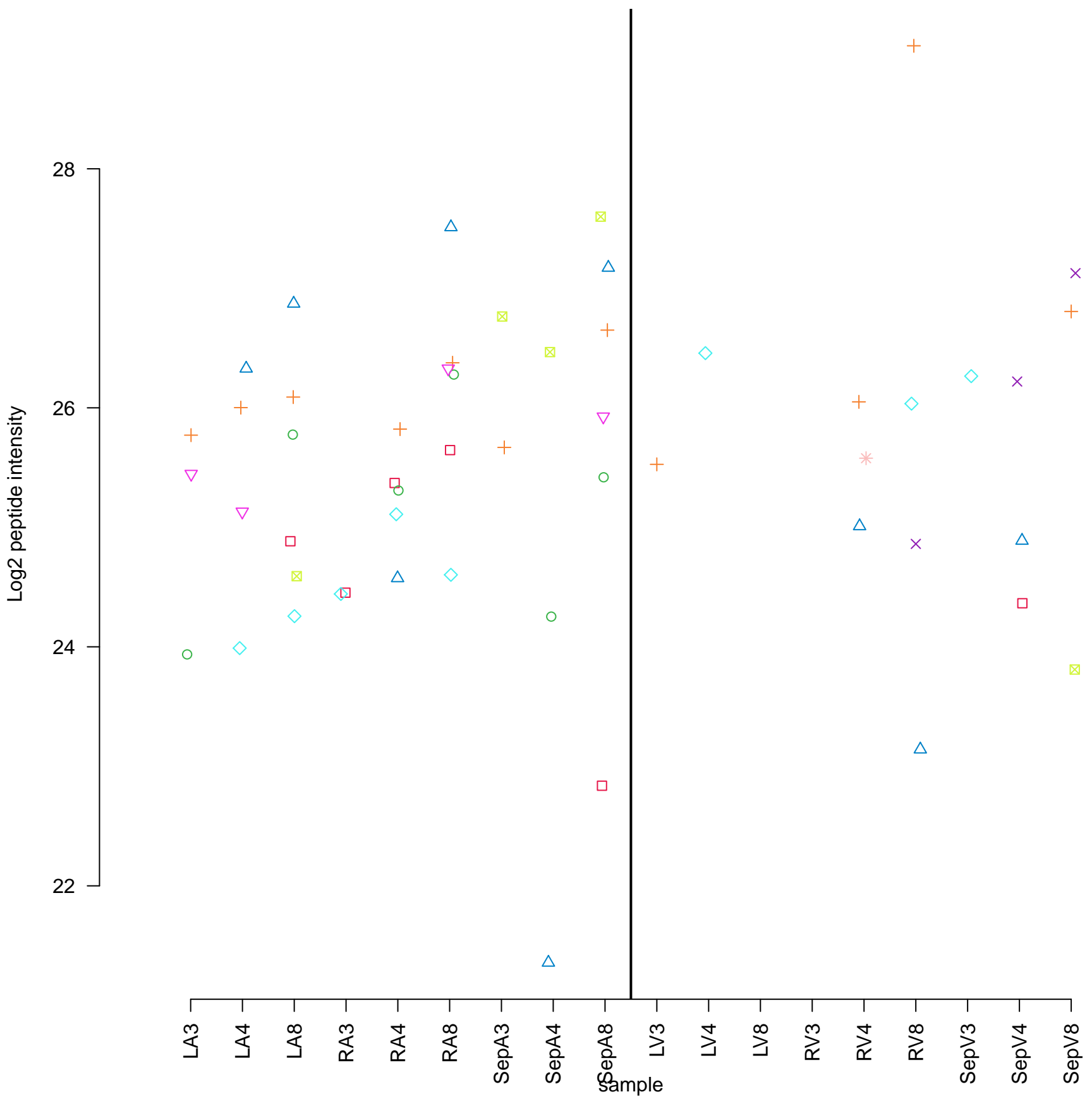
SepV4

SepV8

sample



LOXL1



SPEN

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

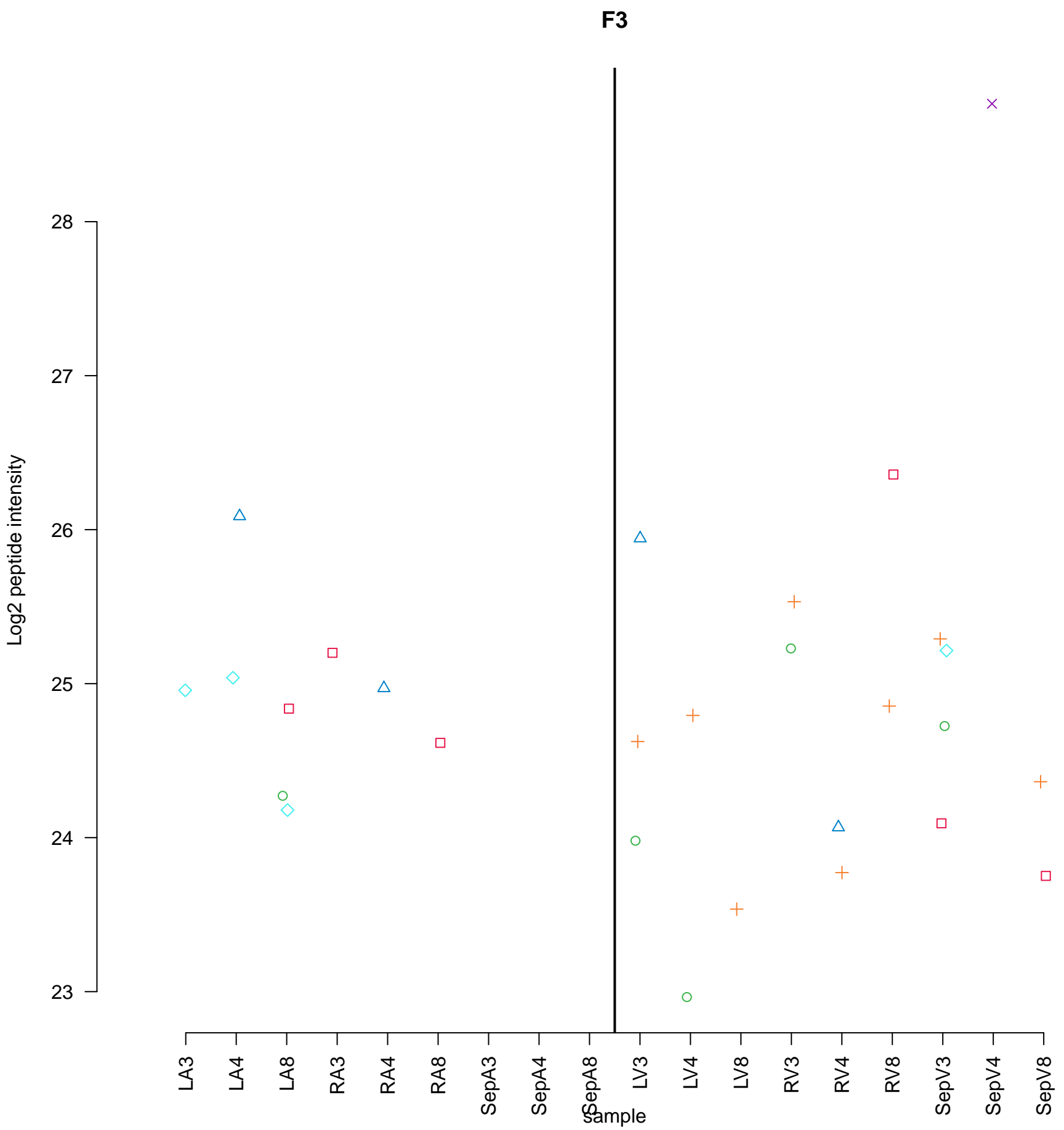
RV4

RV8

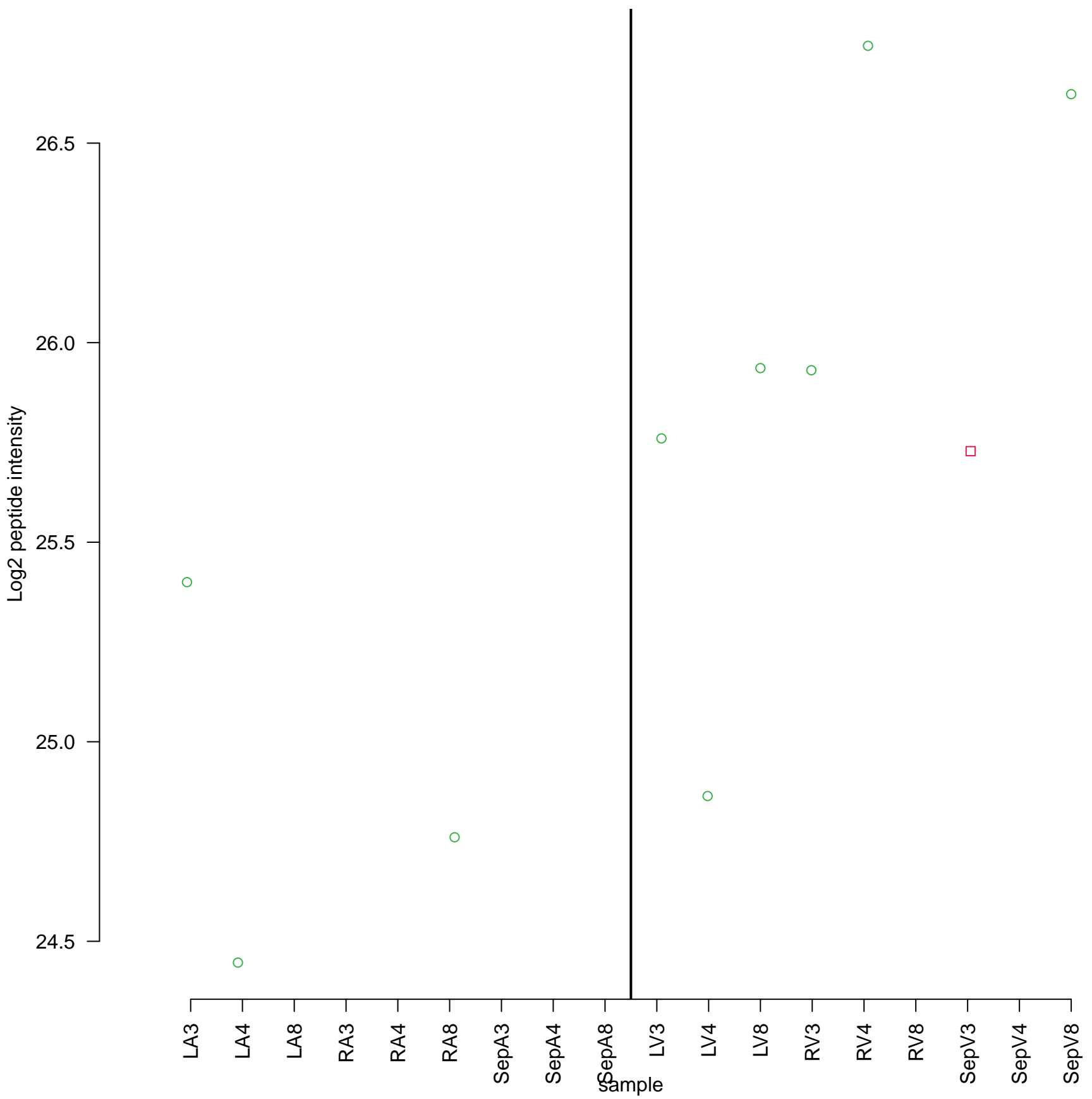
SepV3

SepV4

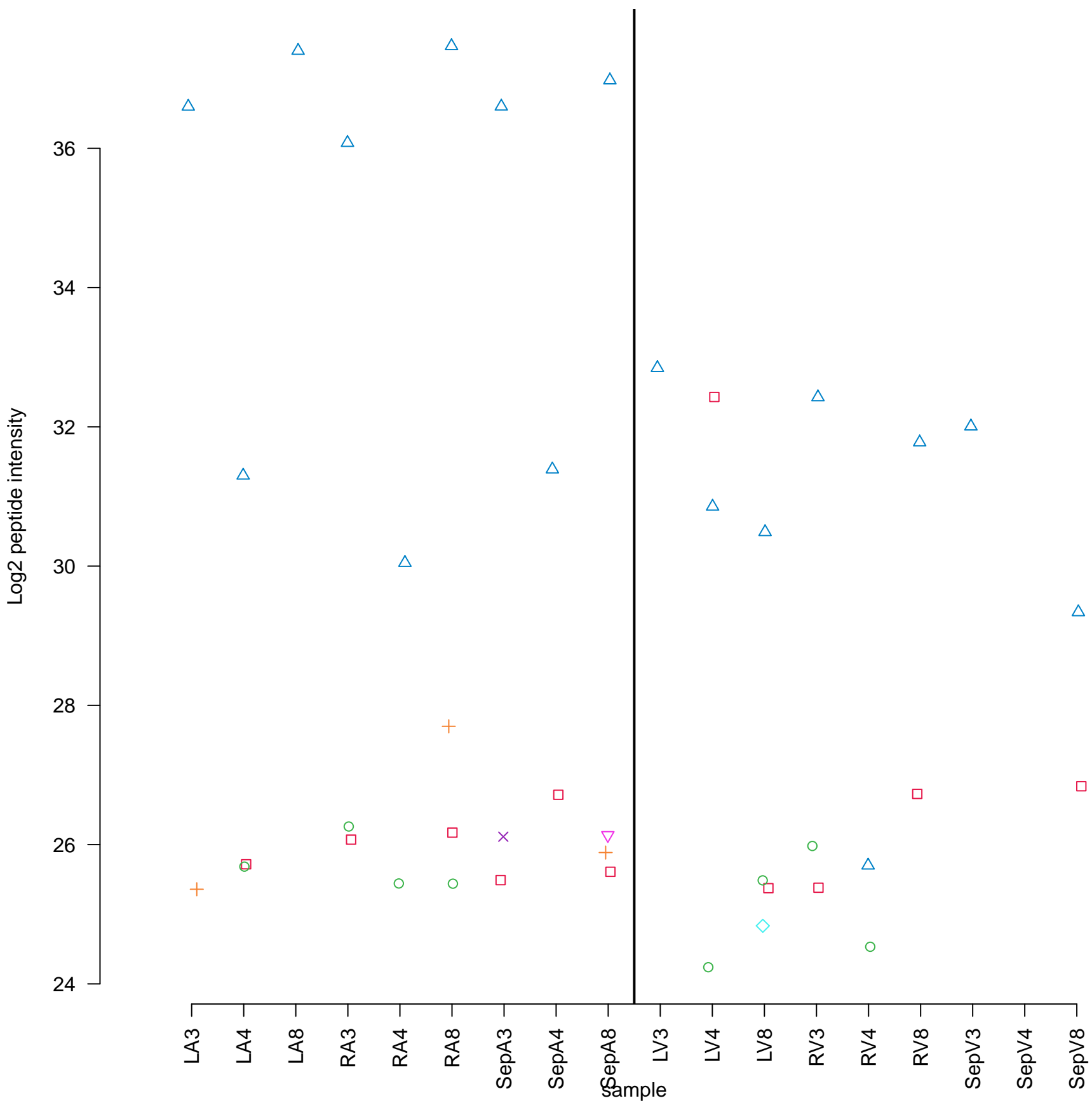
SepV8



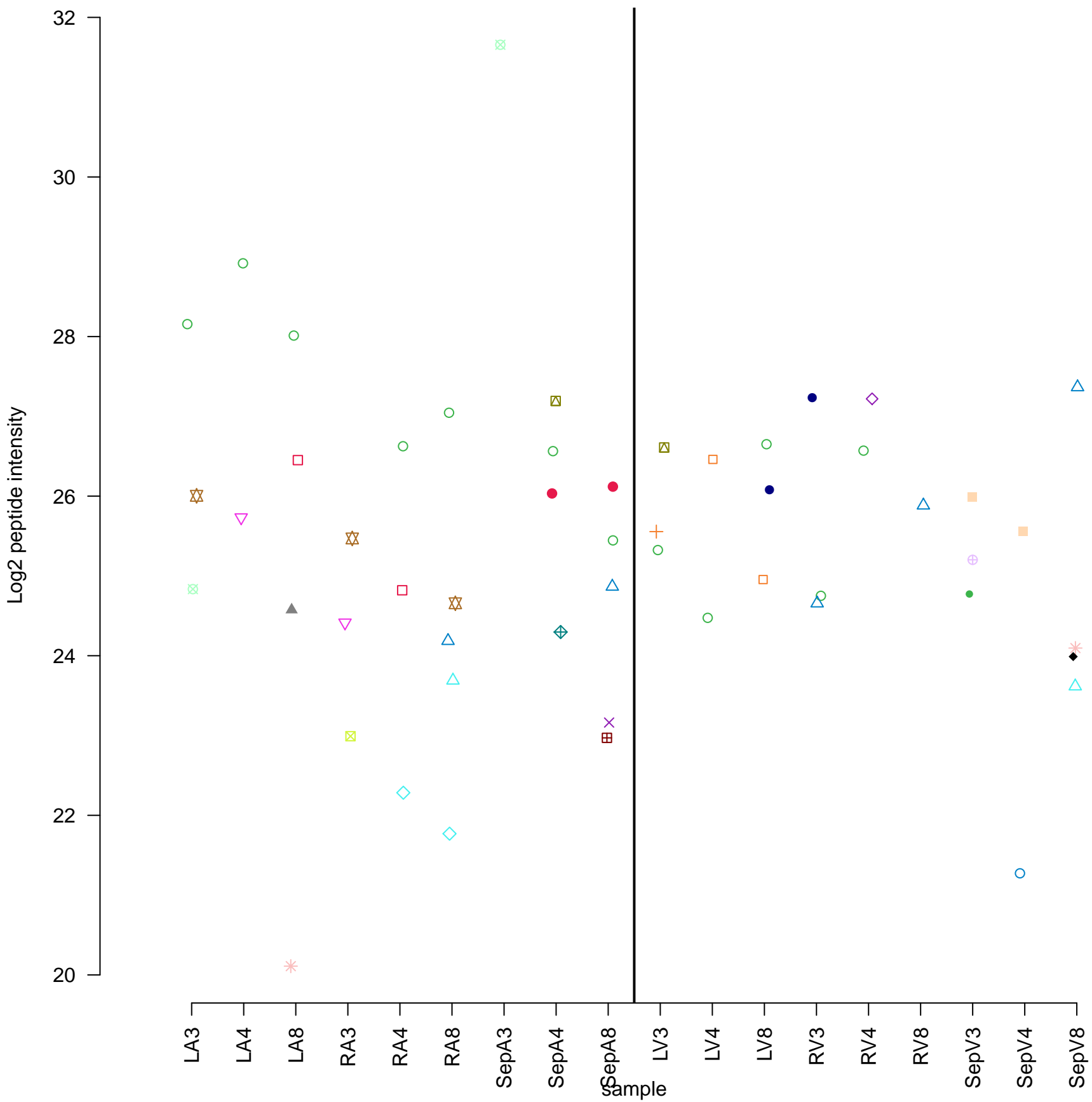
SLC38A7

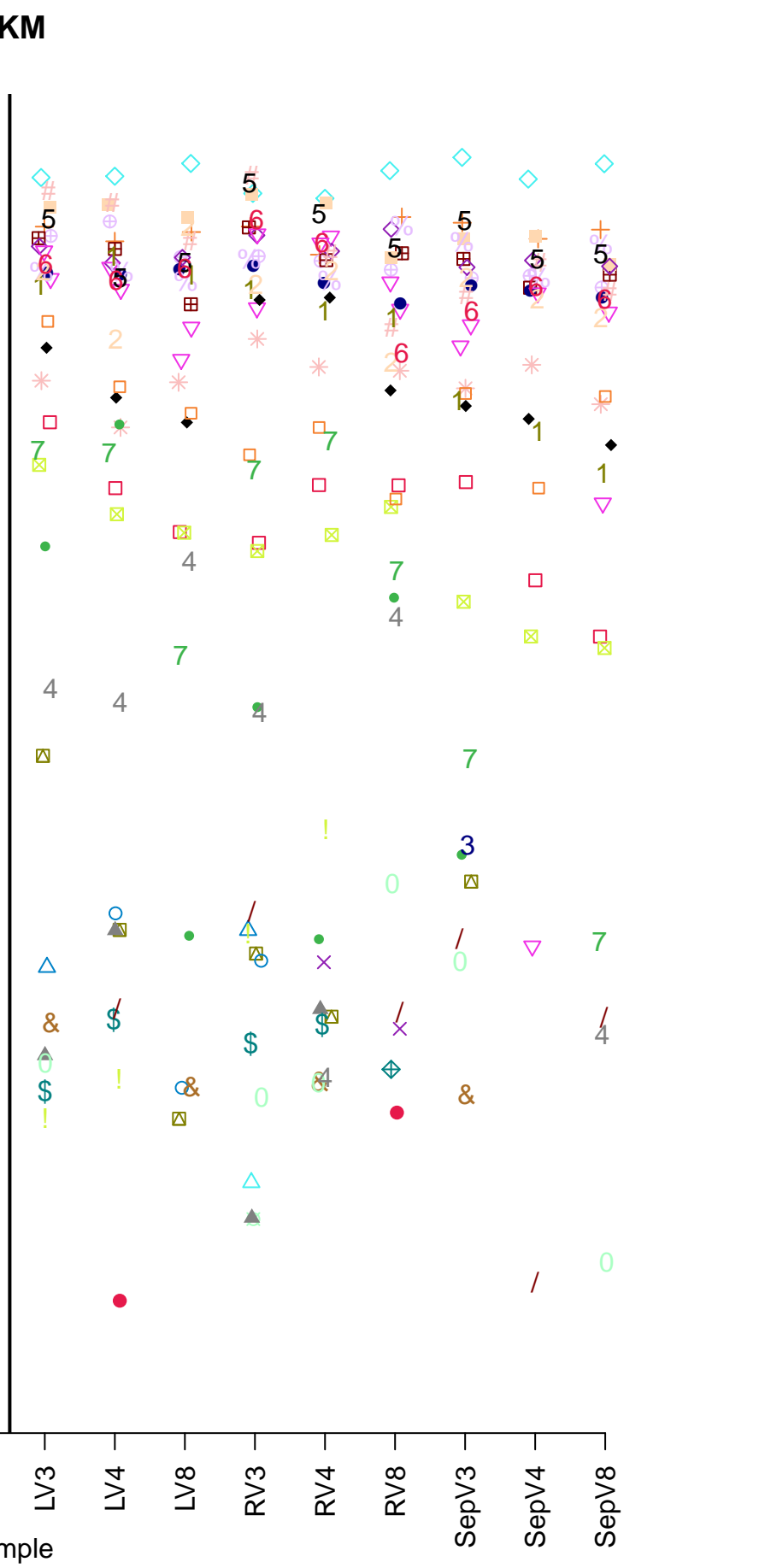
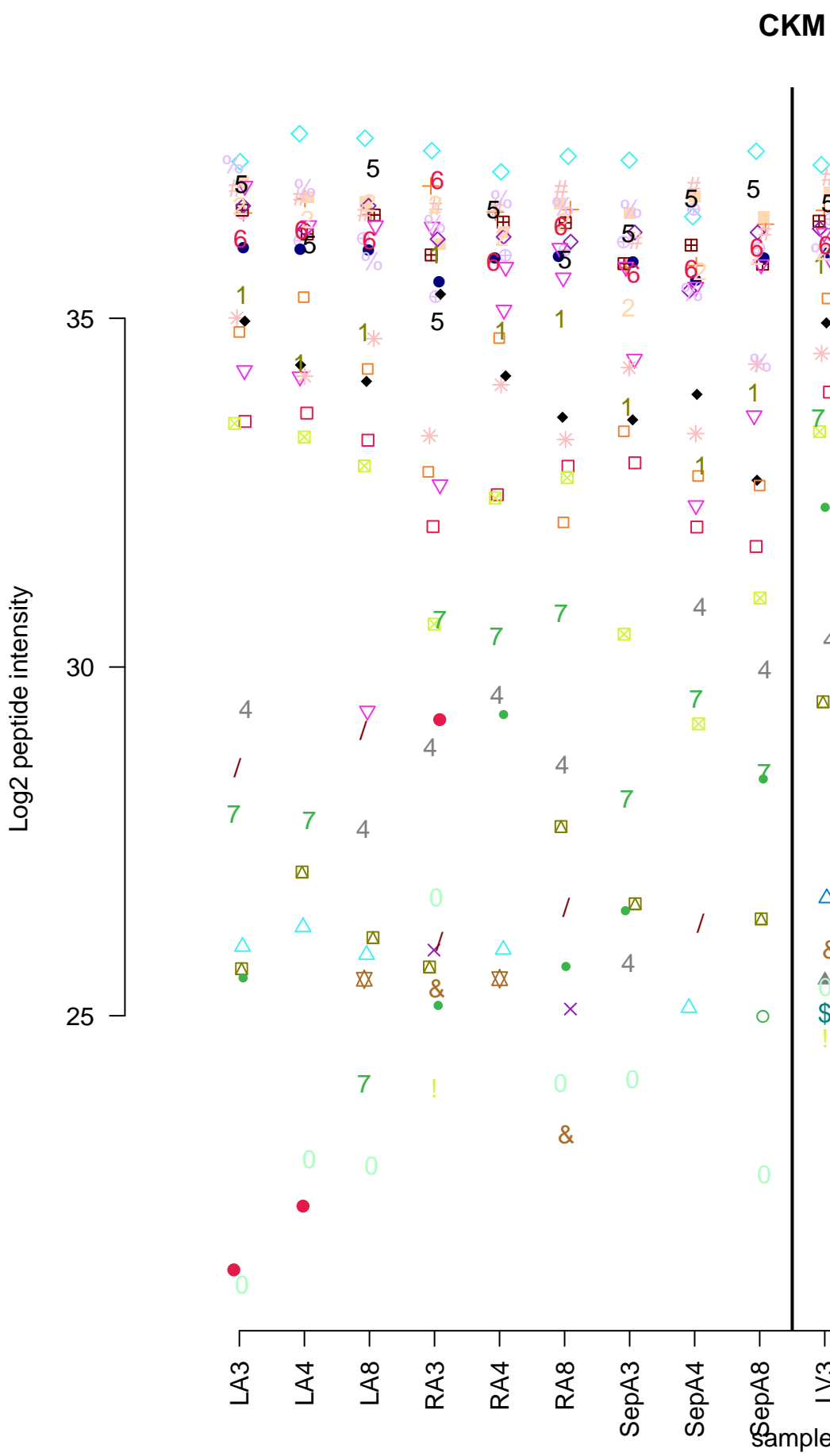


MYH4

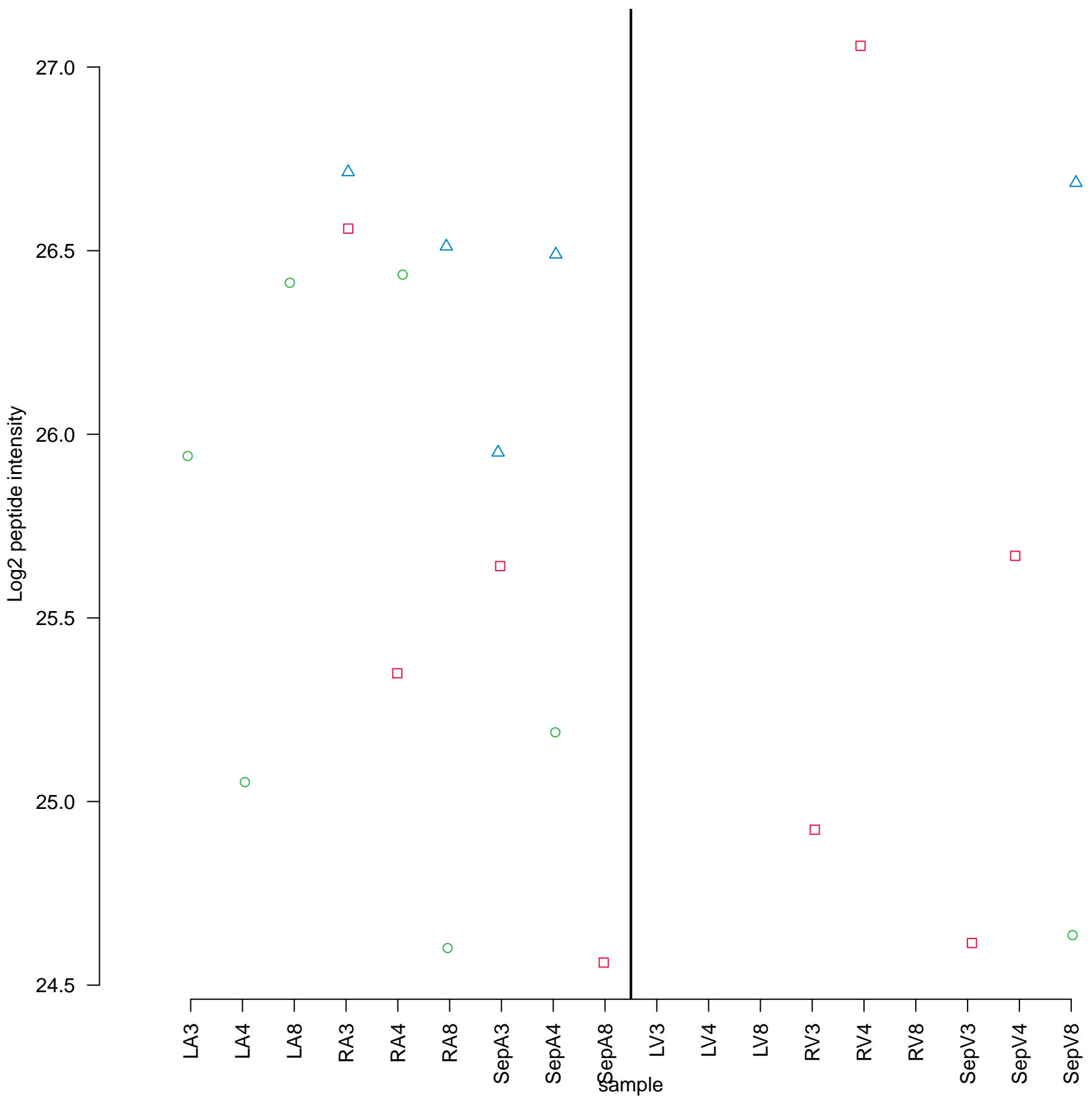


MDN1

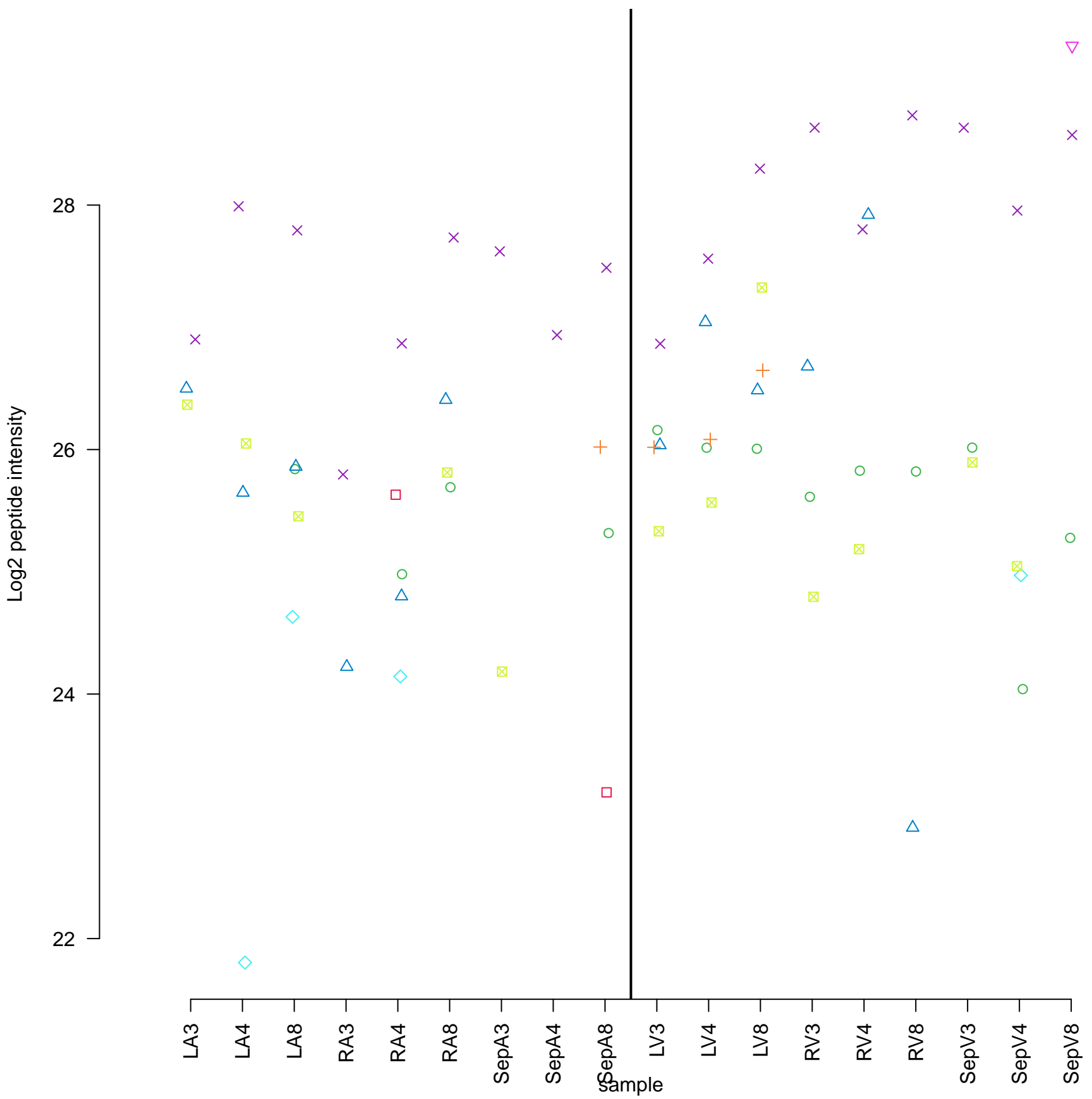




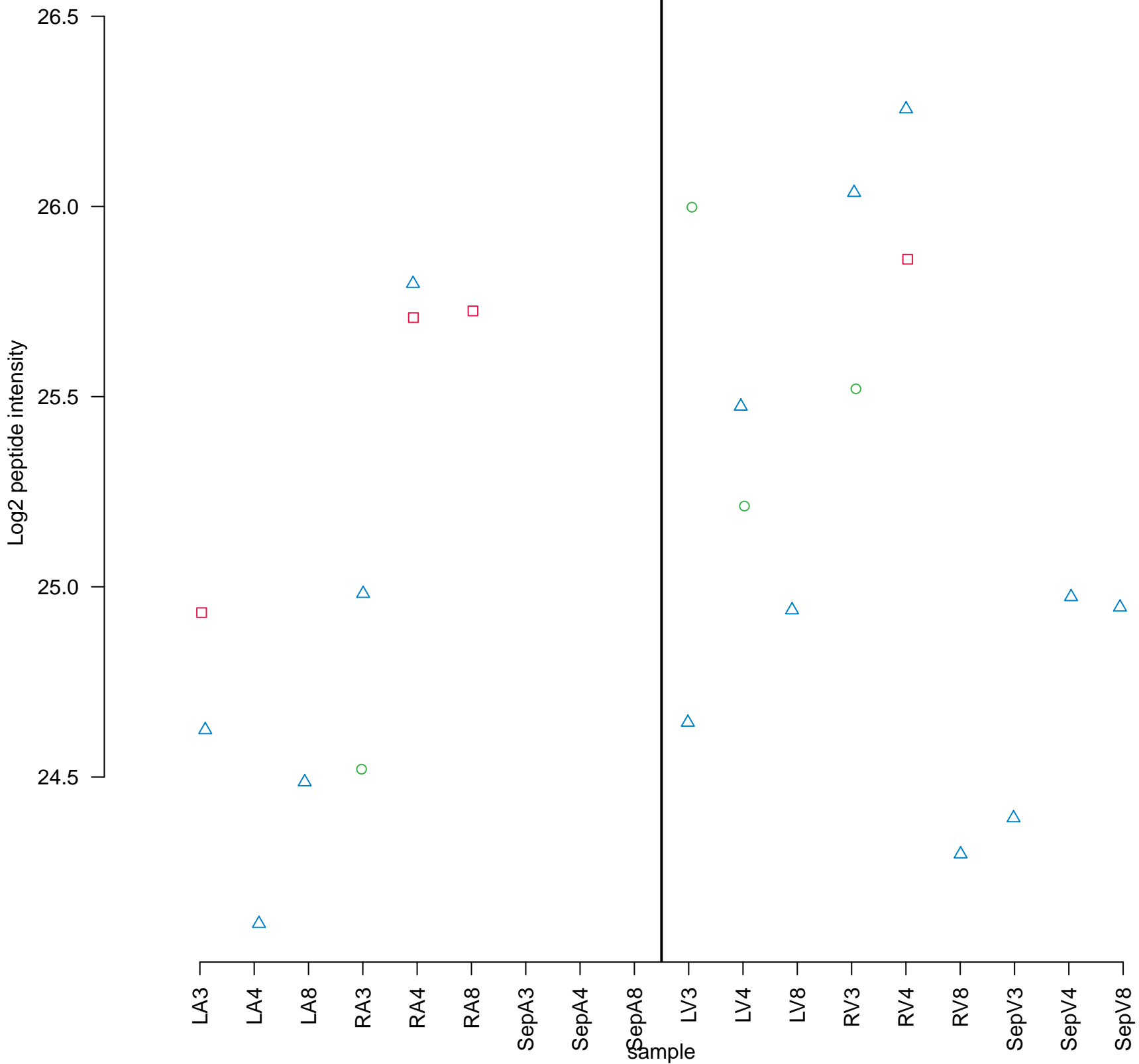
NUDT1



MTHFS;ST20-MTHFS



GLRX2



FIS1

Log2 peptide intensity

32
30
28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

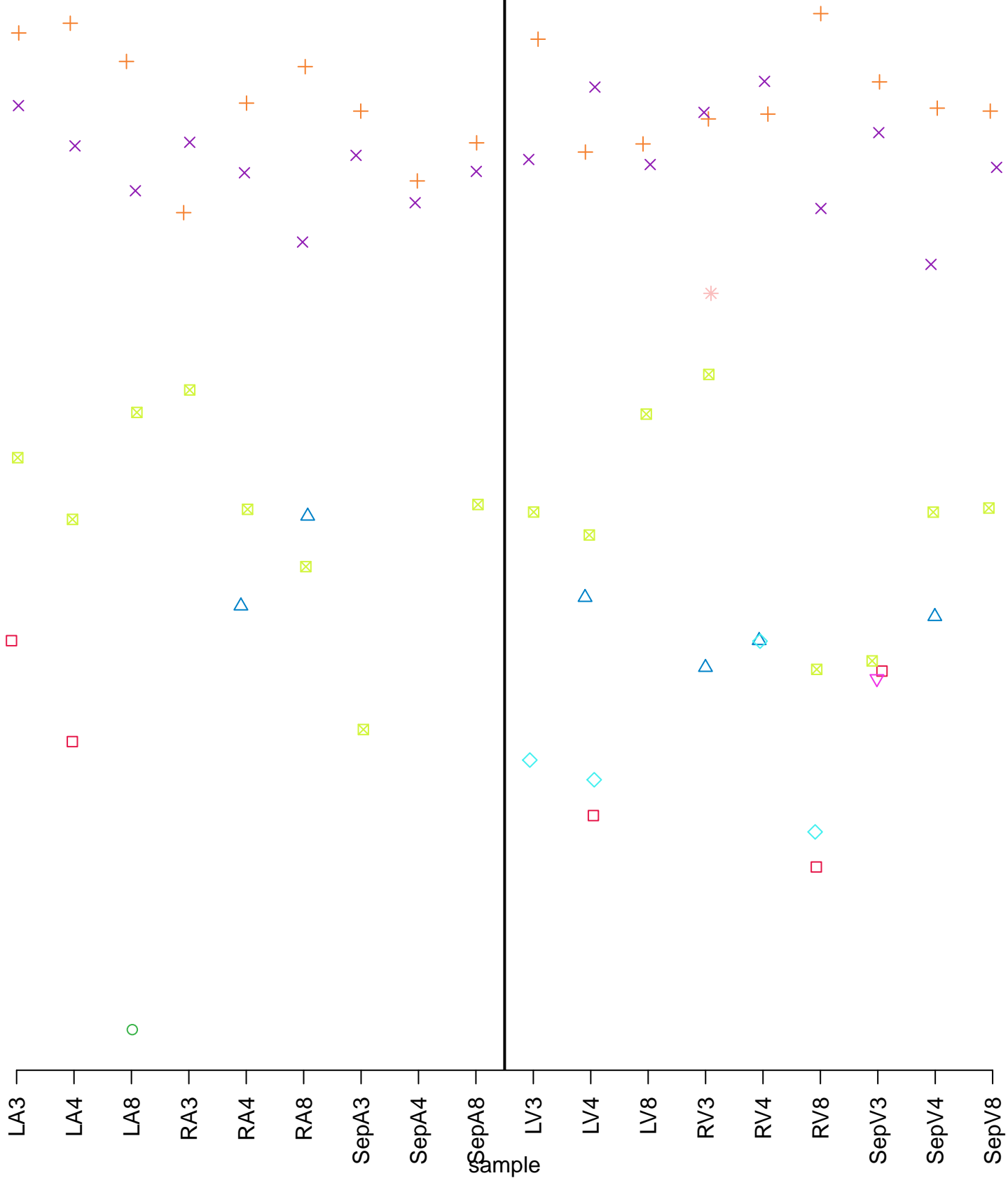
RV8

SepV3

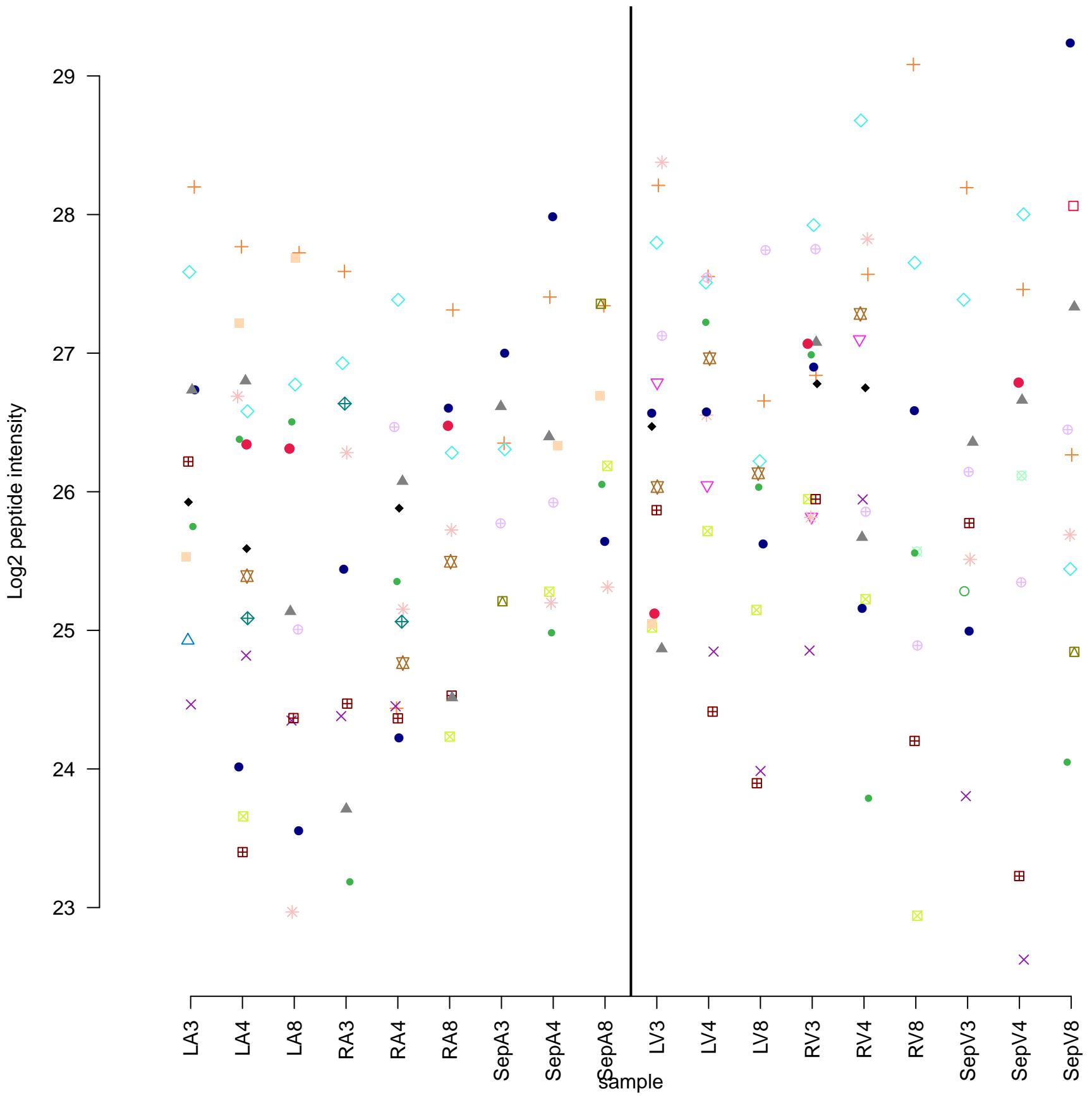
SepV4

SepV8

sample



ACOX1



PRSS23

Log2 peptide intensity

28
27
26
25
24

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

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

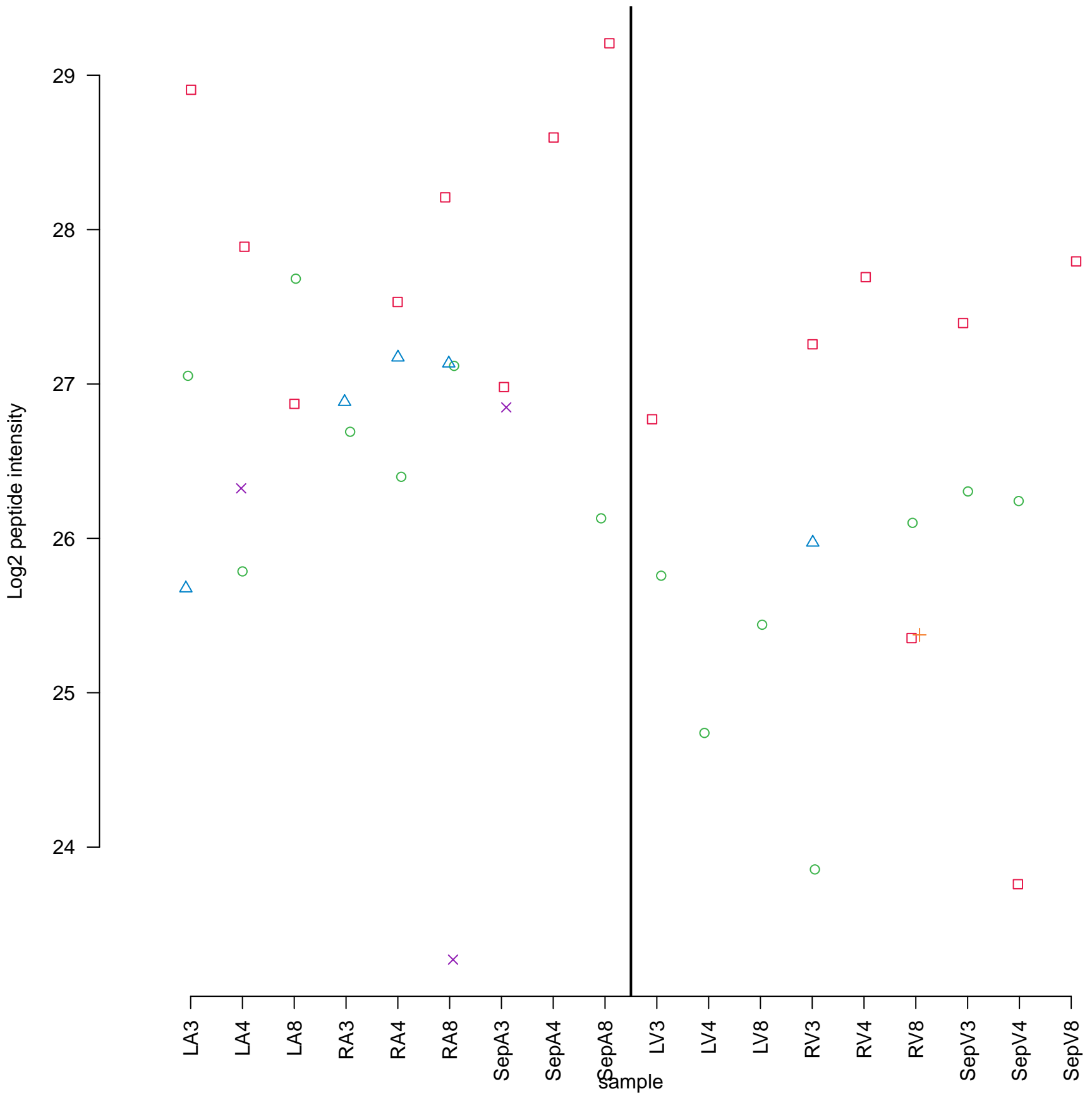
LA3

LA4

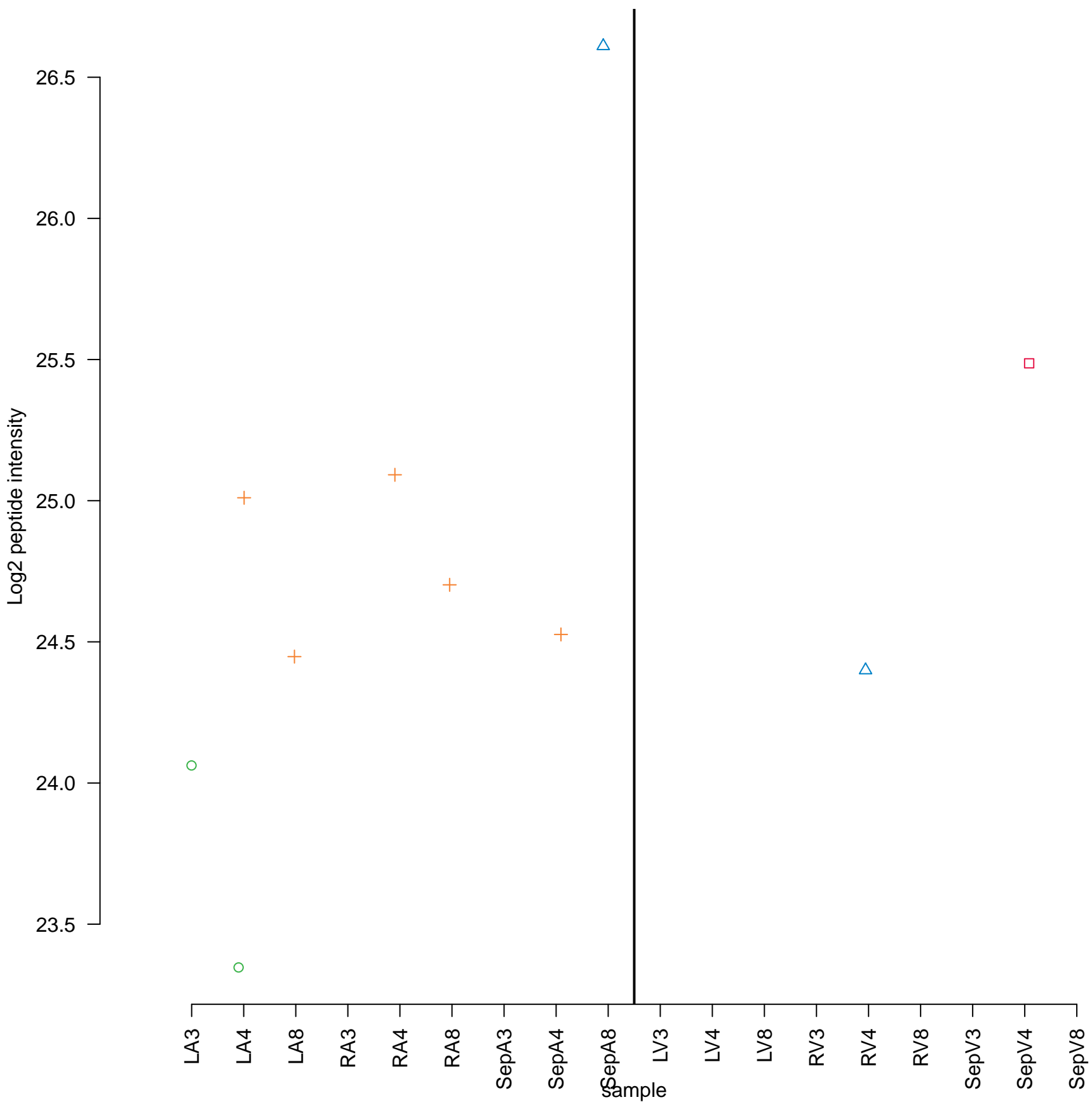
LA8

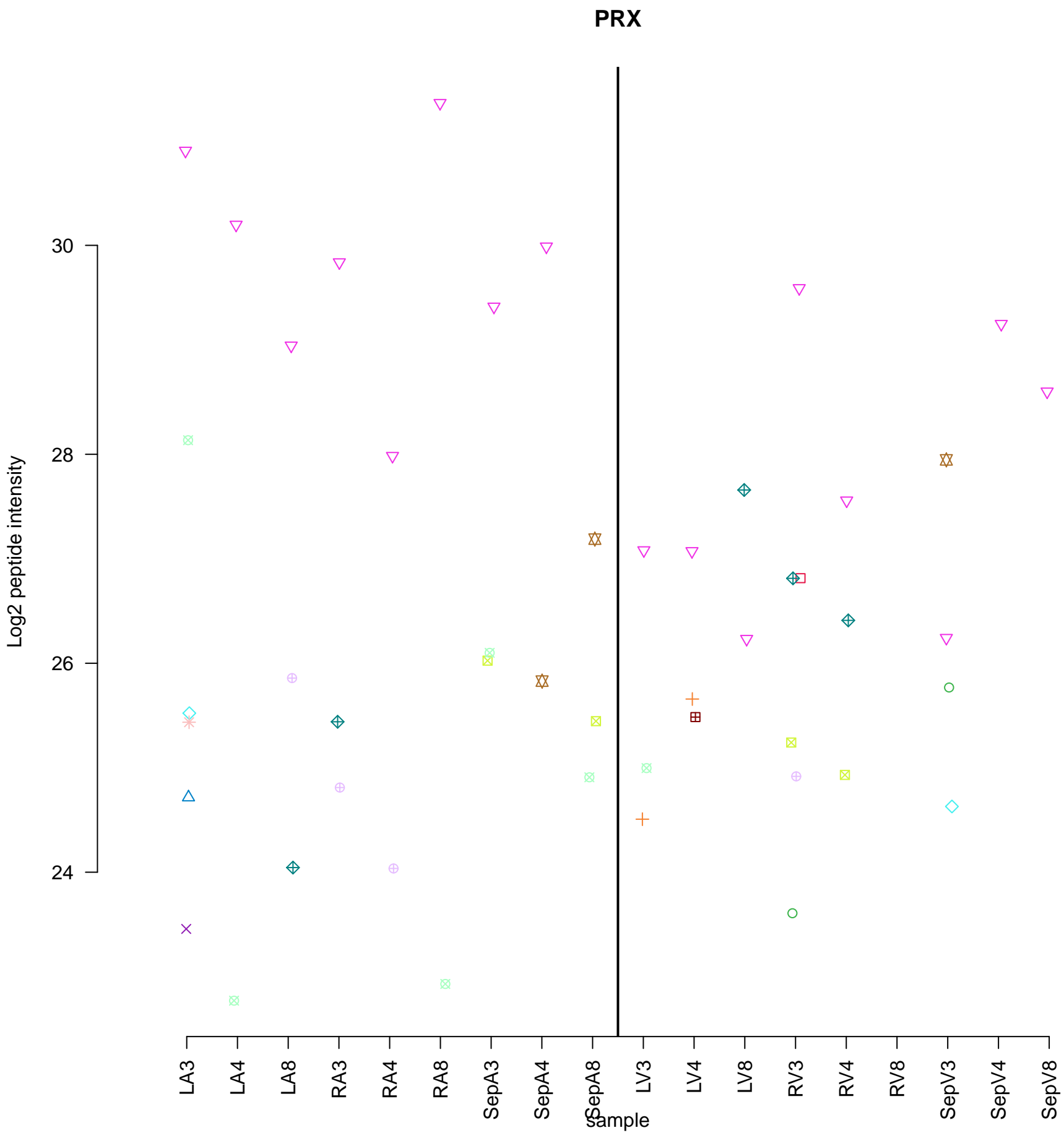
RA3

RHOB



MED20





C1RL

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

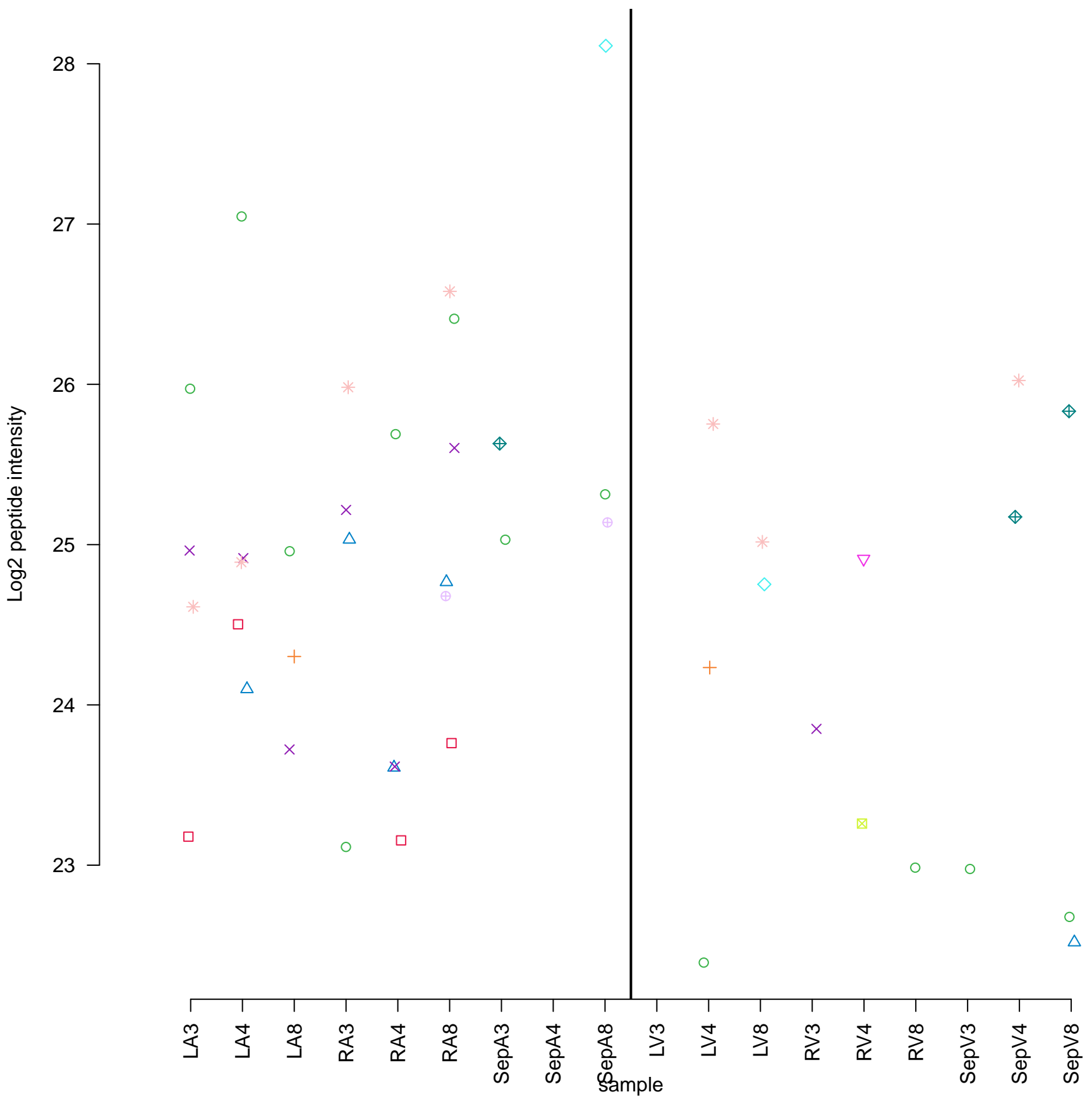
SepV4

SepV8

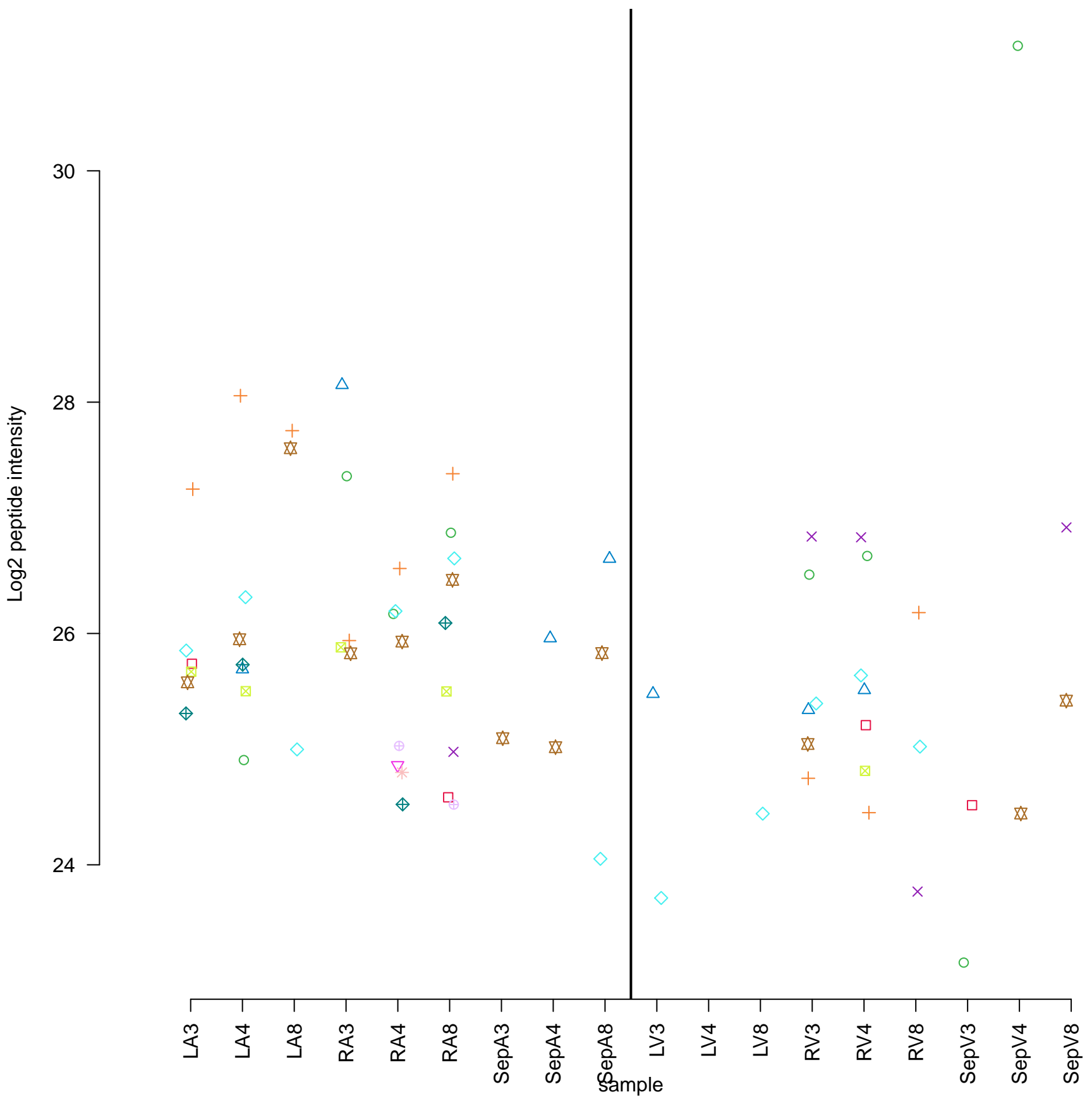
sample



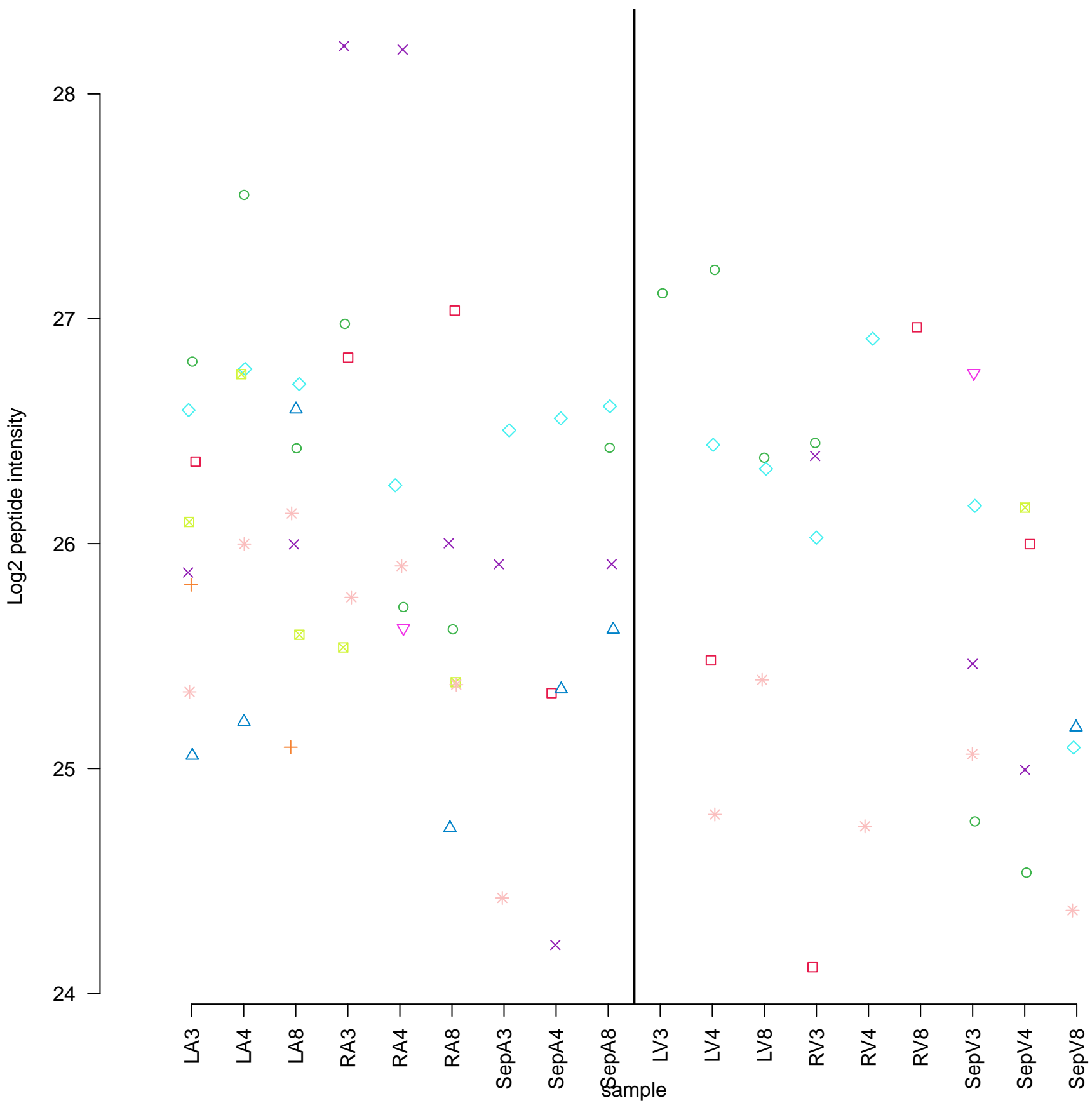
WDR7



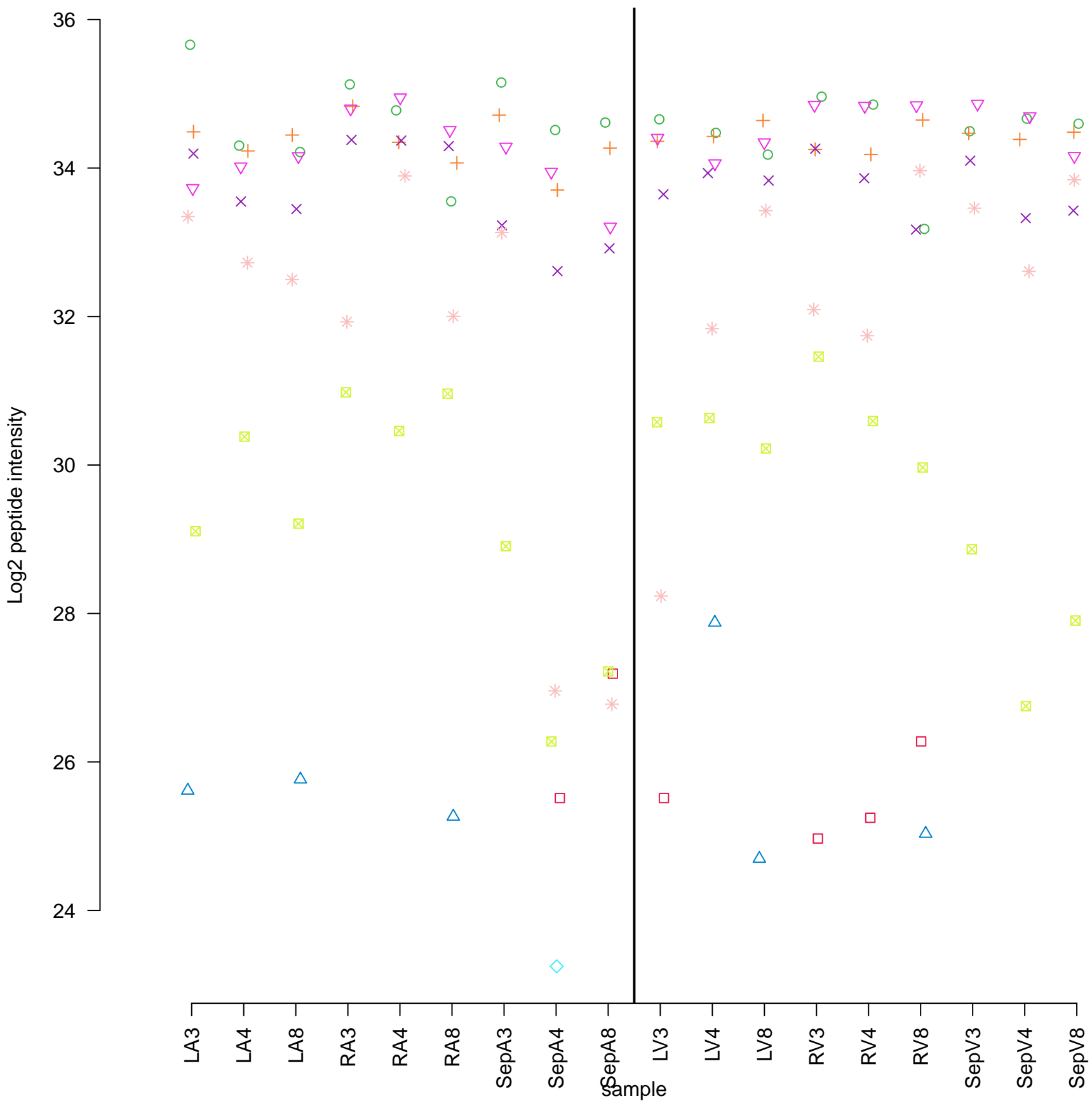
RNMT



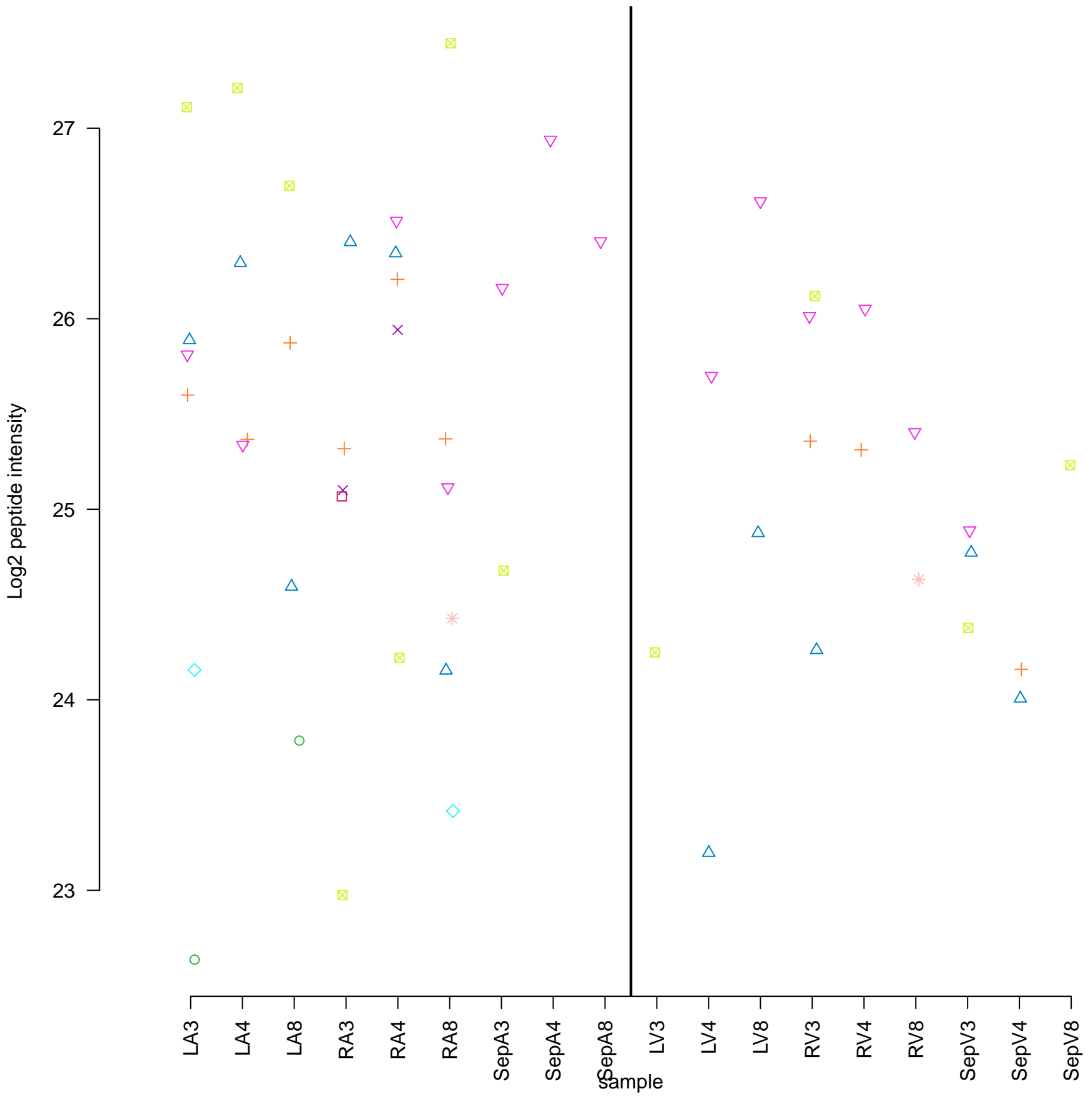
WIP12



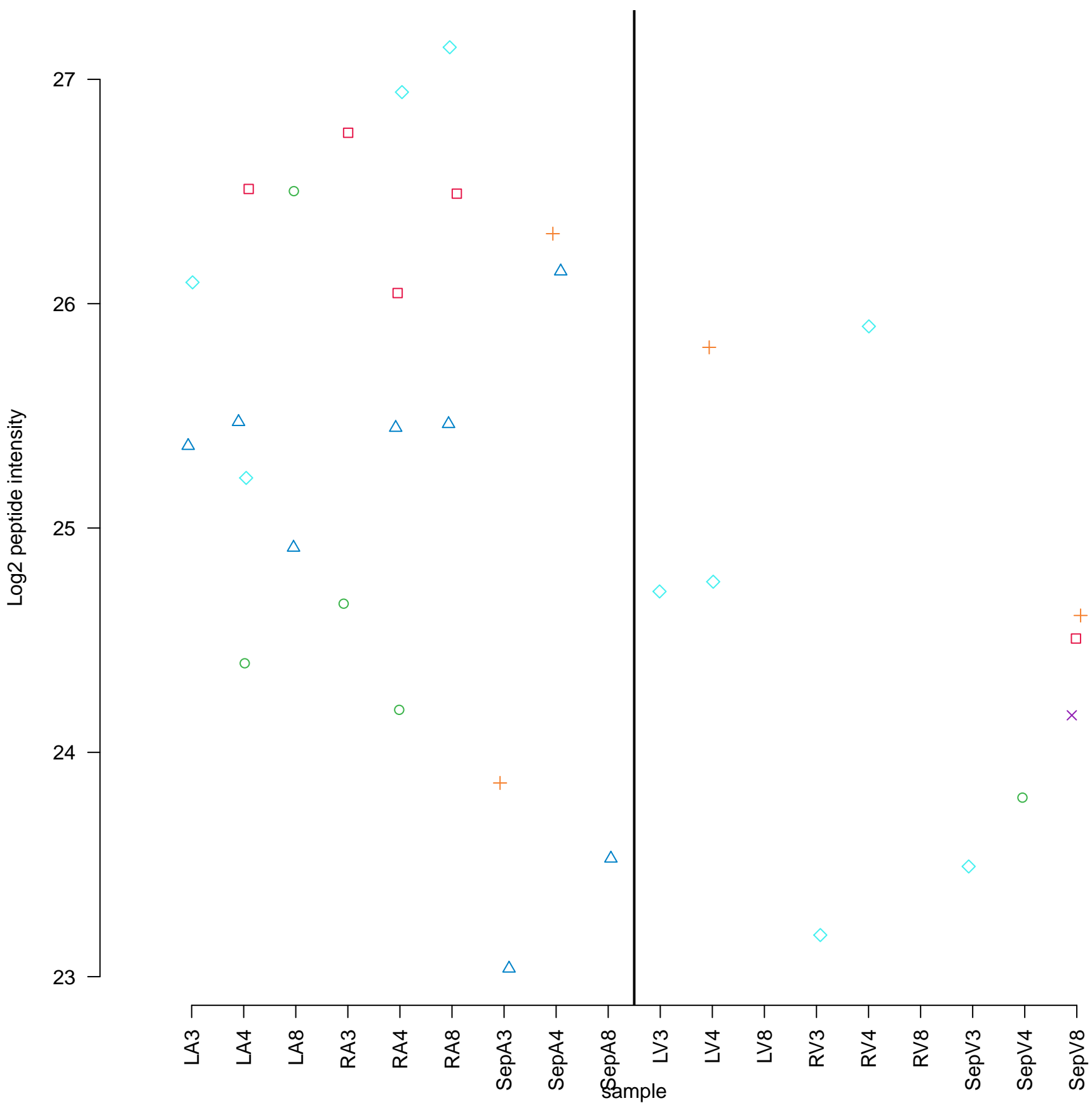
SOD1



GID8



HMGN5



REPS2

Log2 peptide intensity

26
25
24
23
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

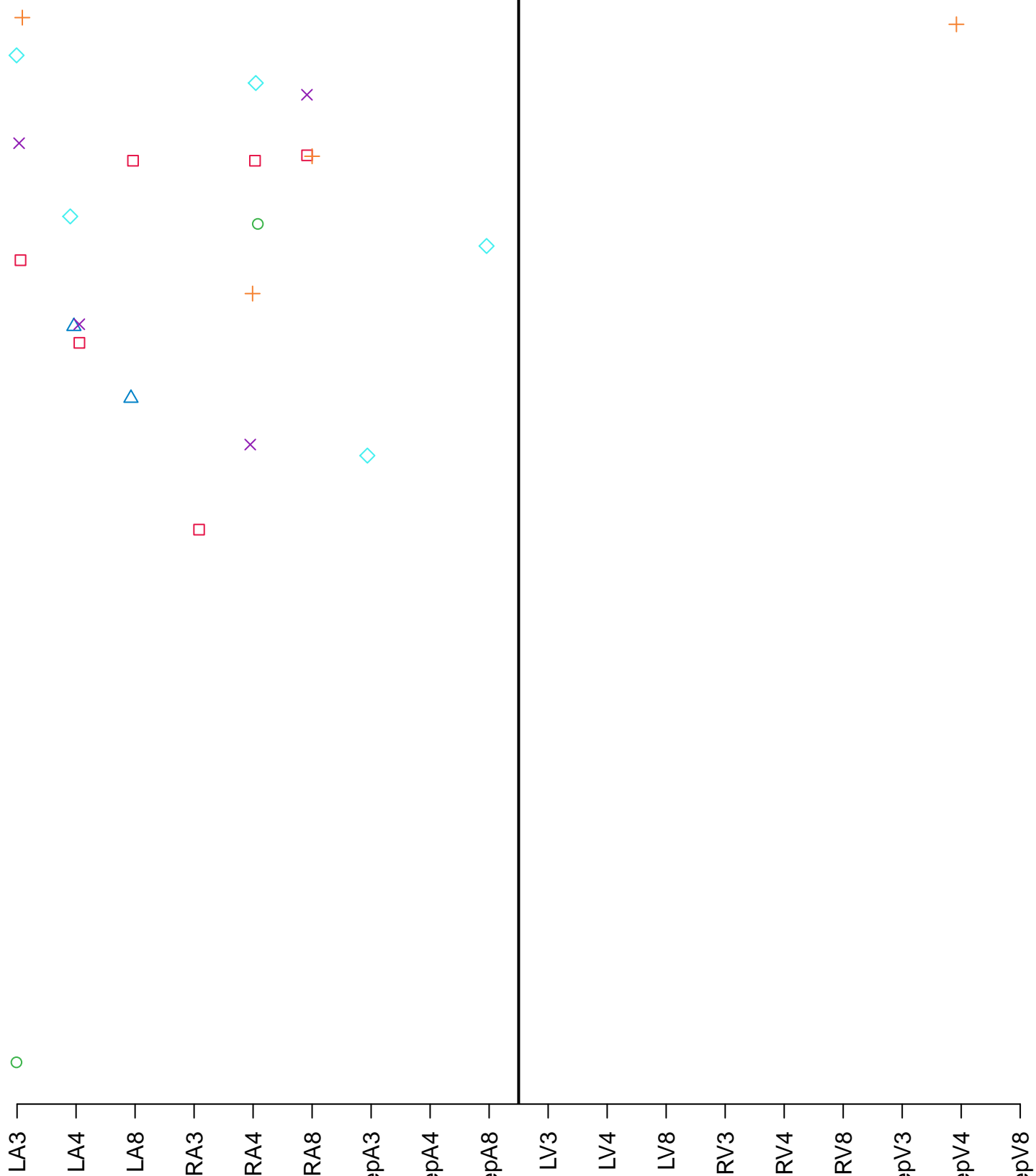
RV8

SepV3

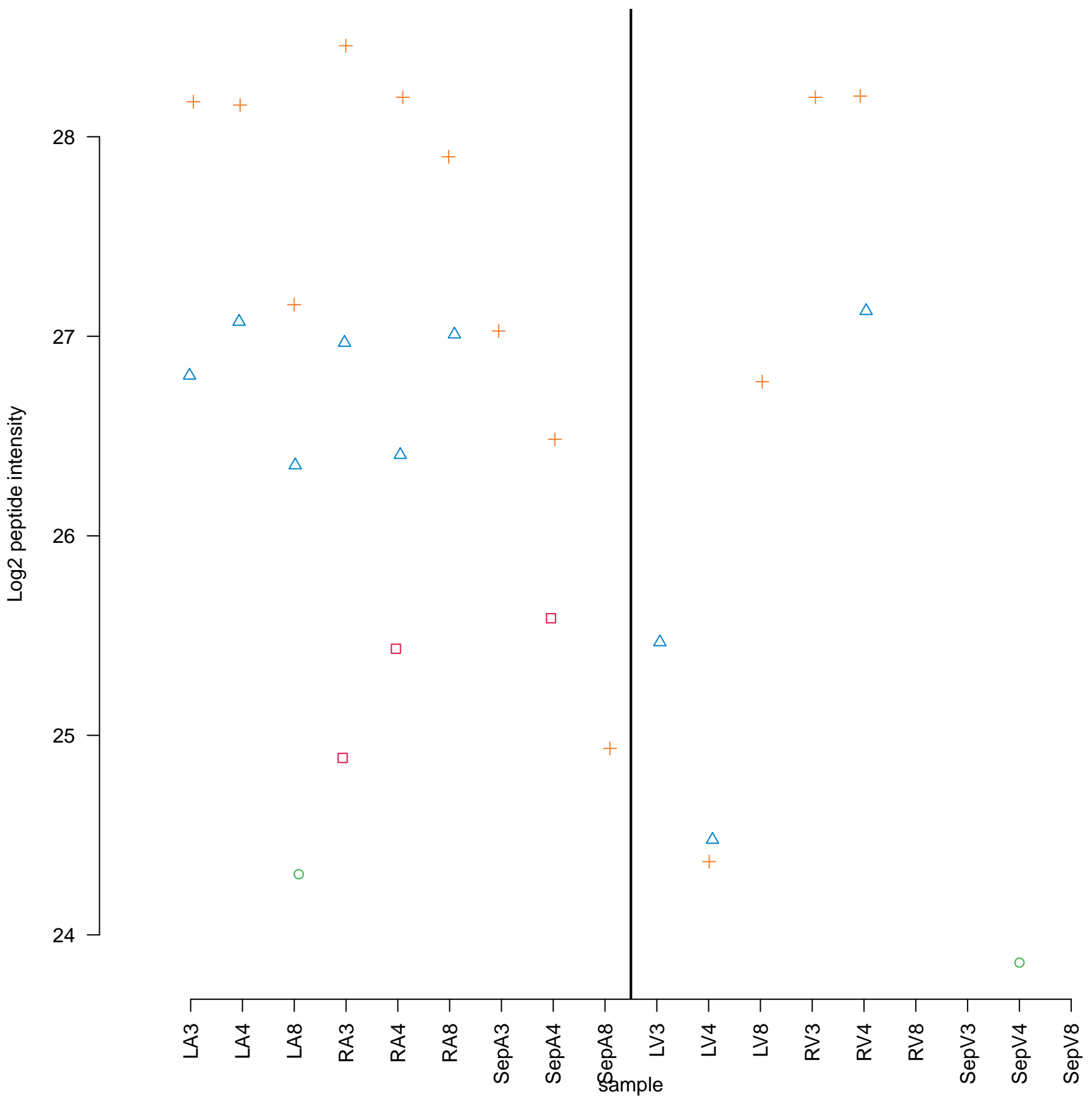
SepV4

SepV8

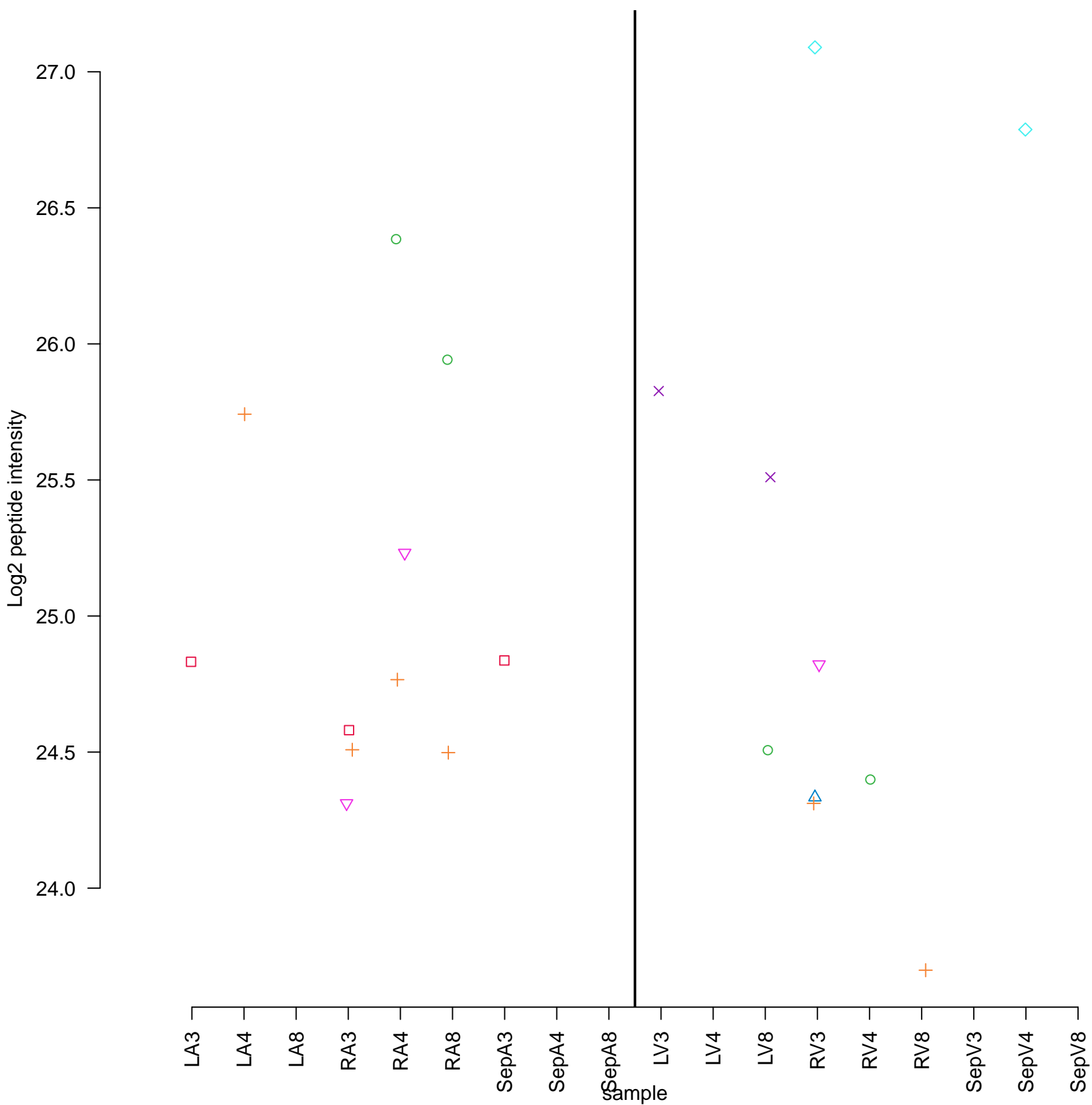
sample



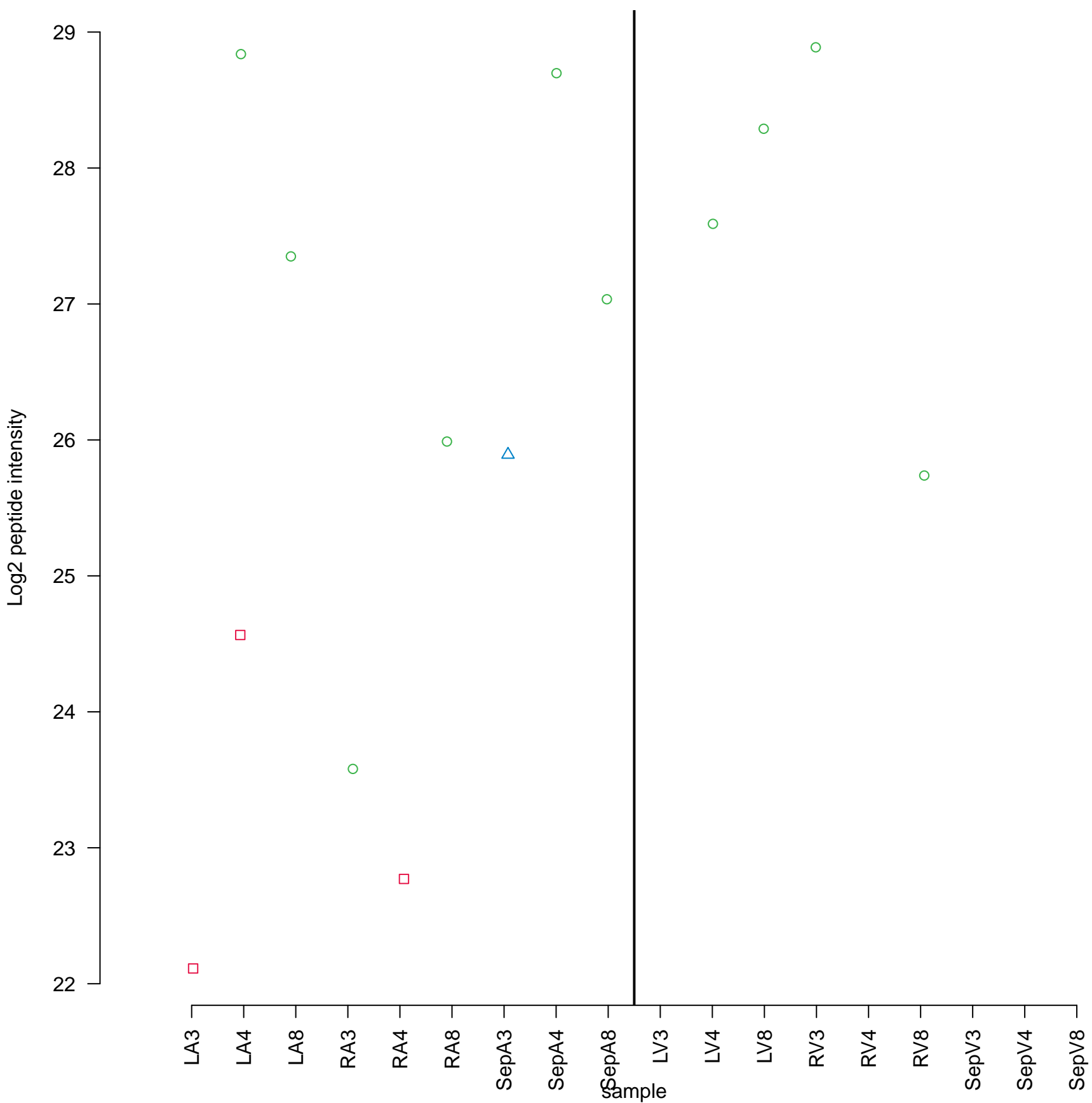
C18orf32



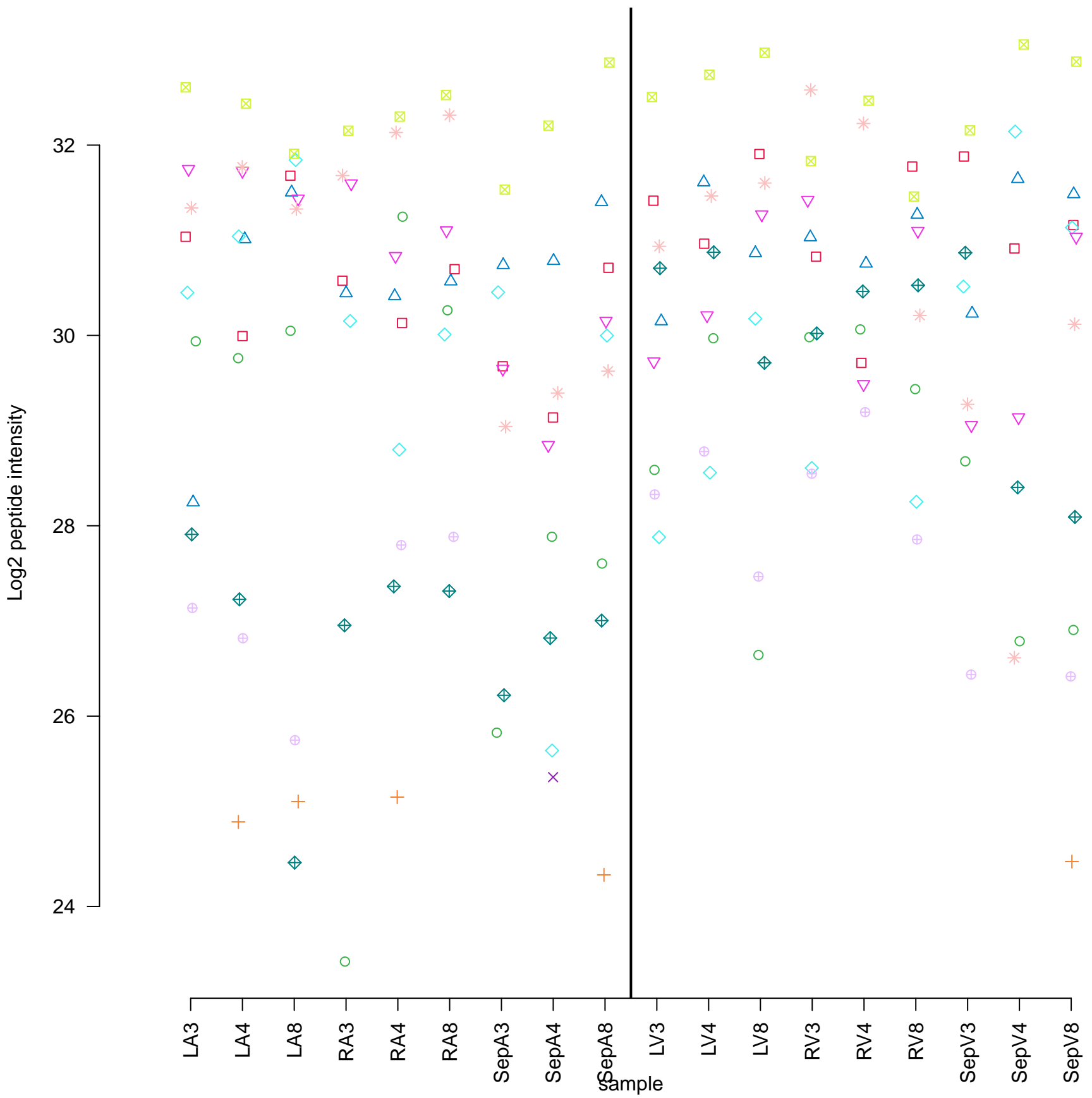
SRGAP2



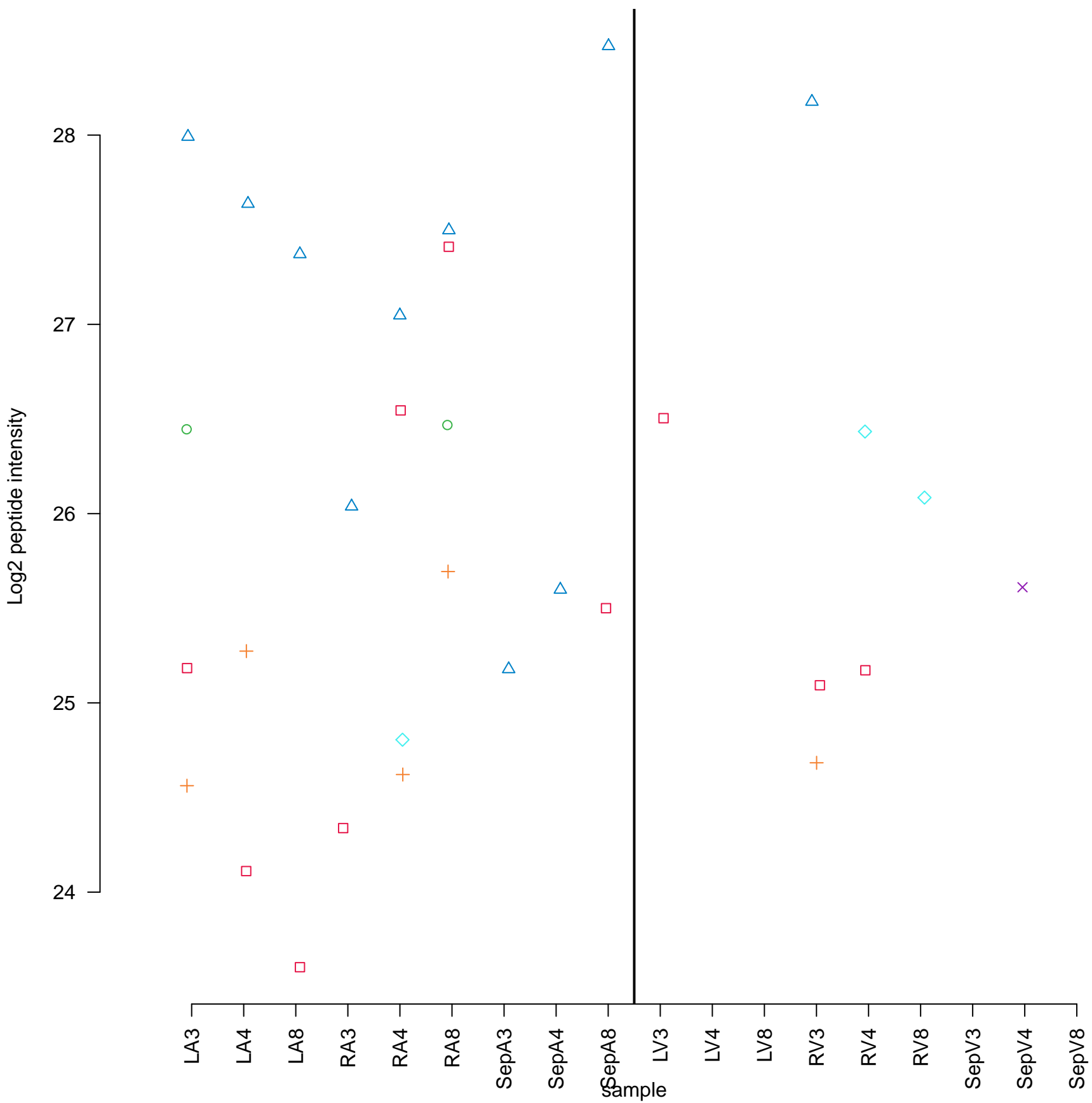
RABL2B;RABL2A



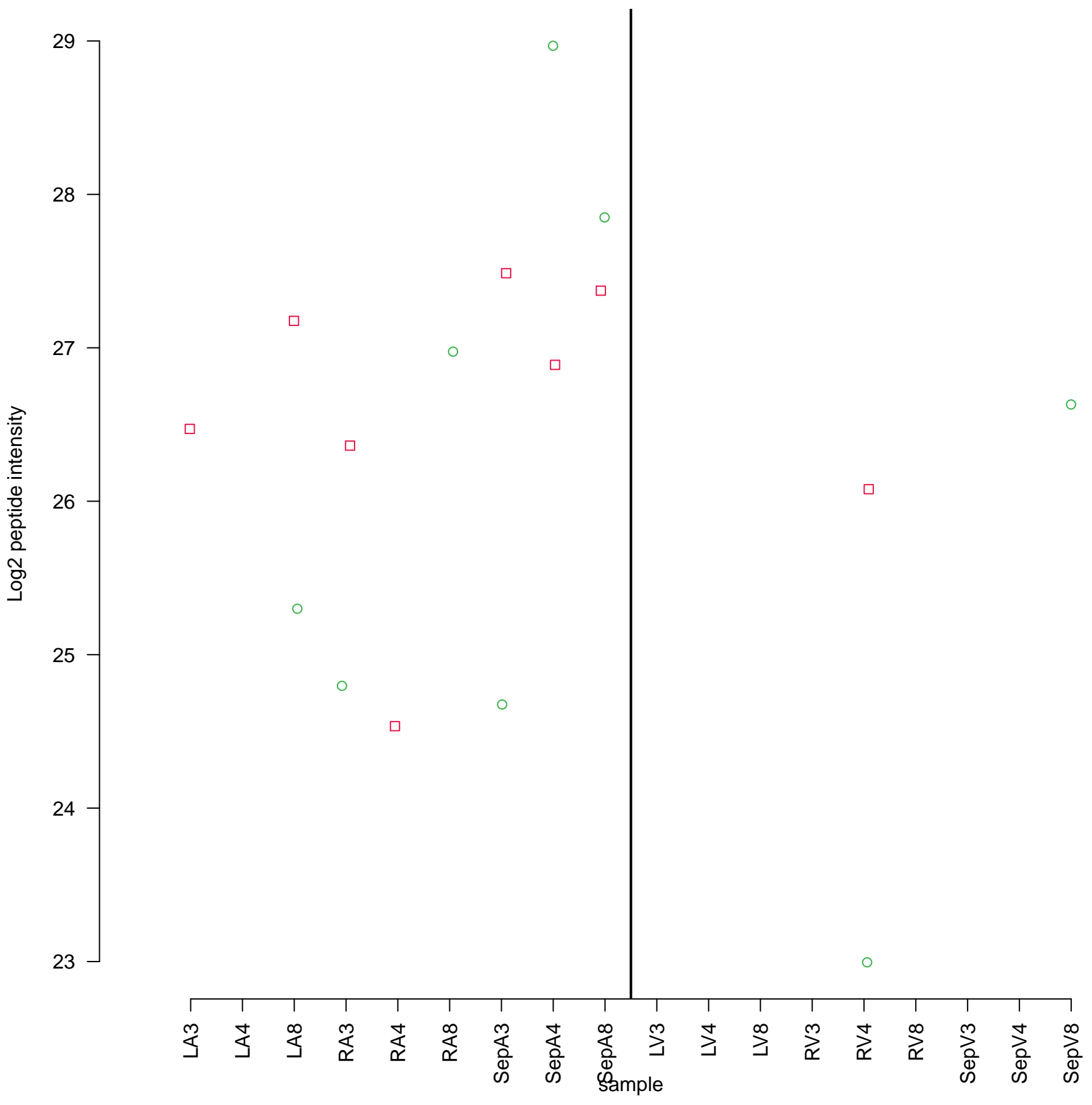
BSG



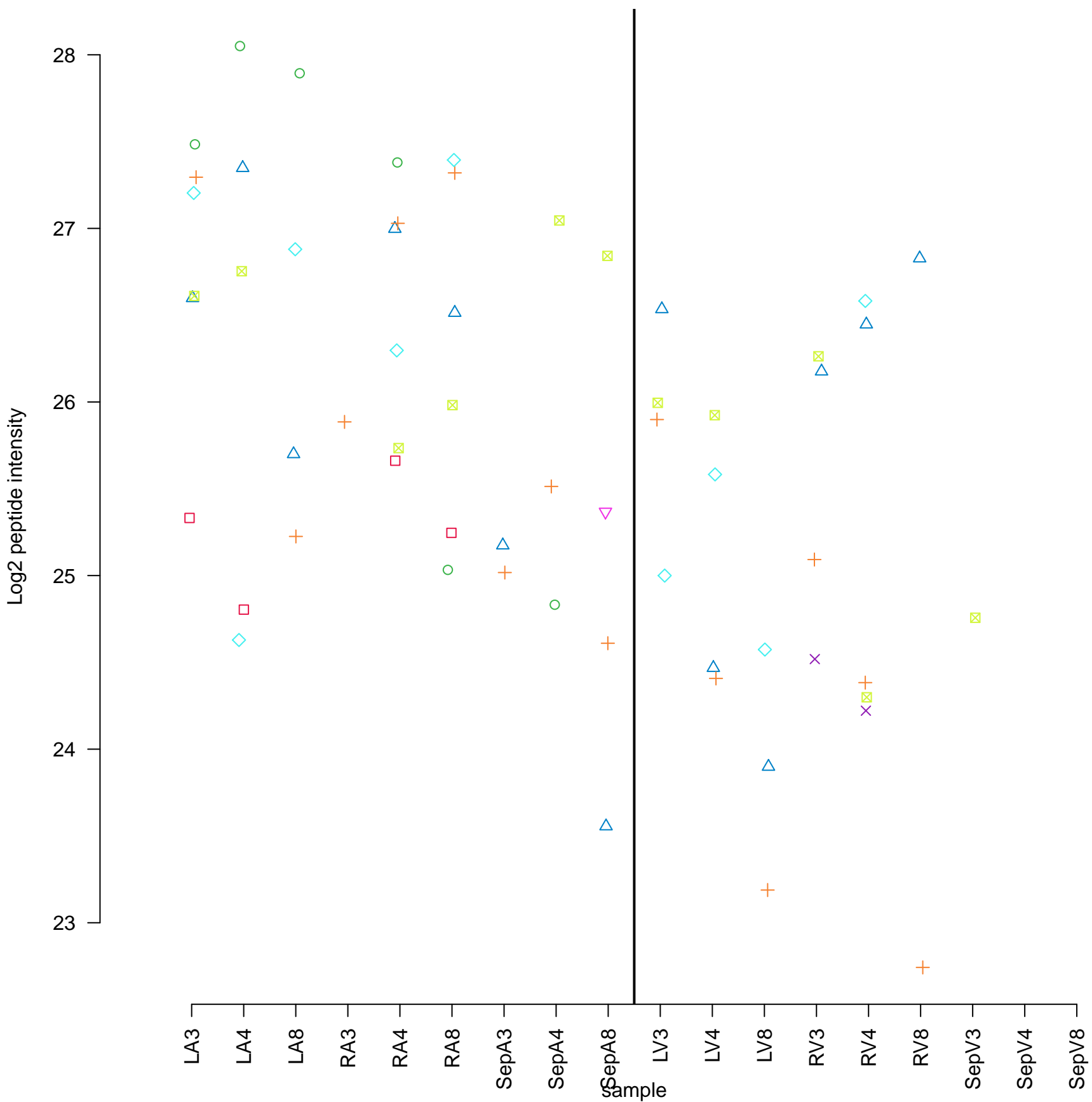
CTBP2



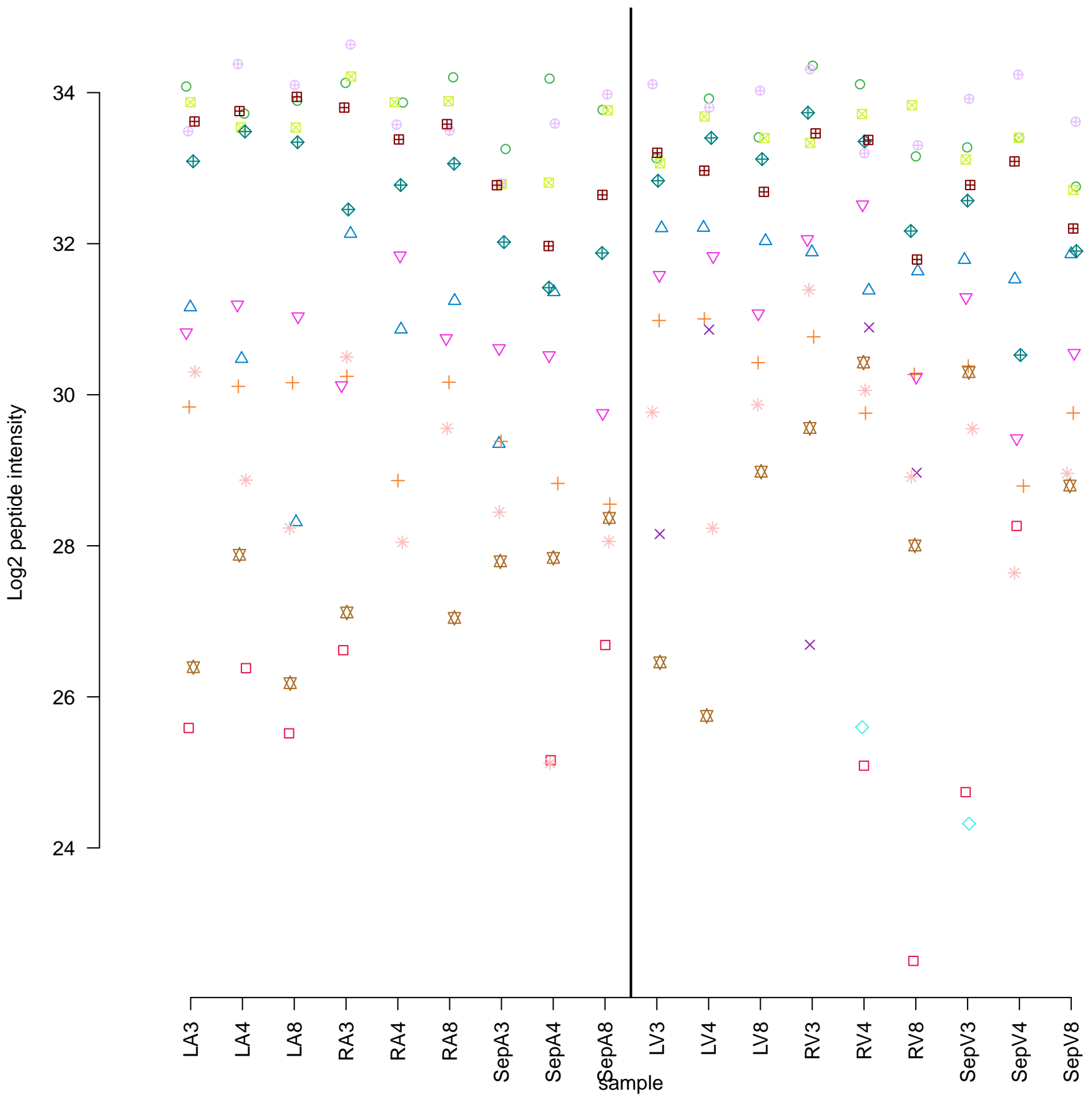
CDKL5



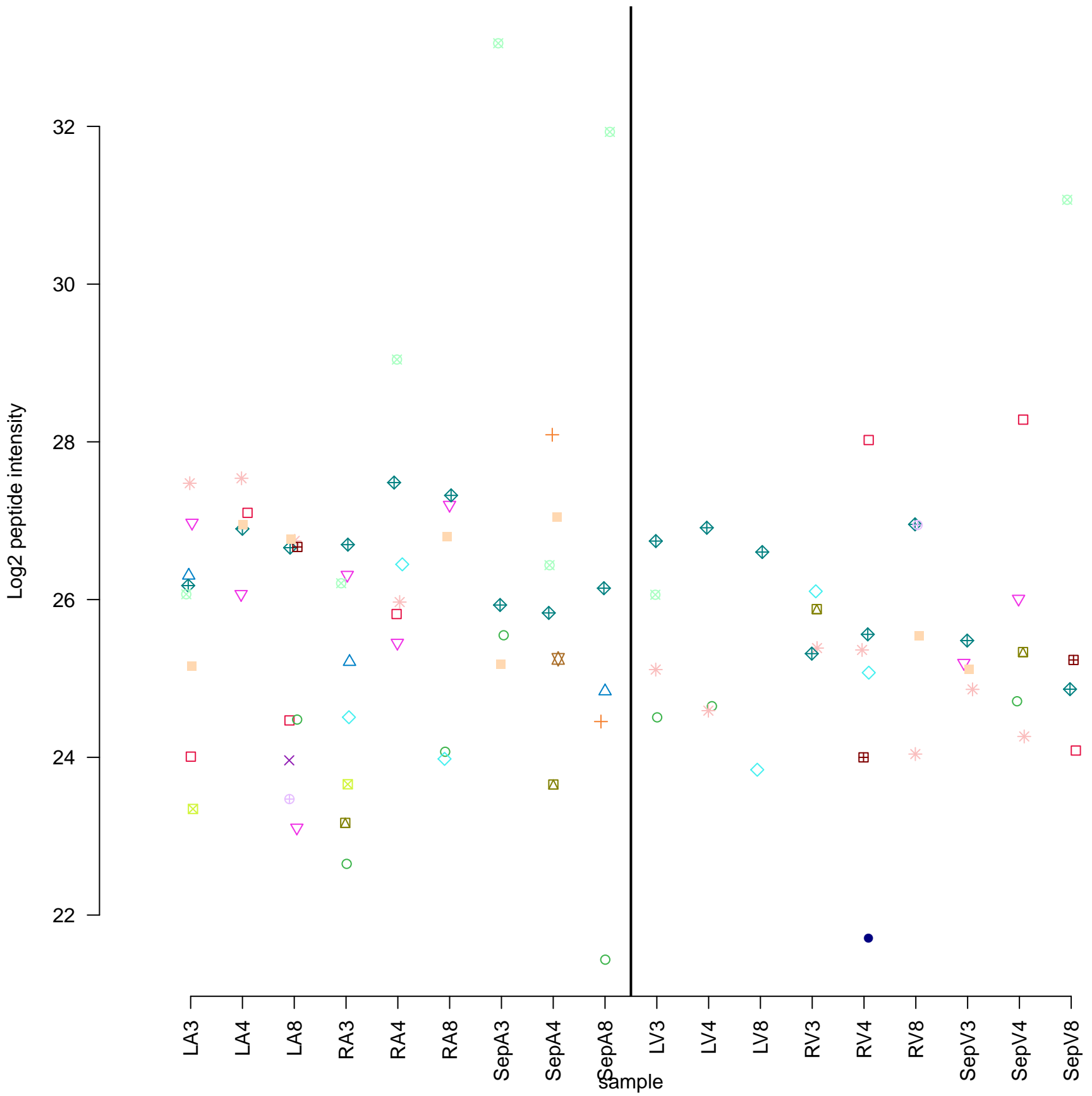
RNF181



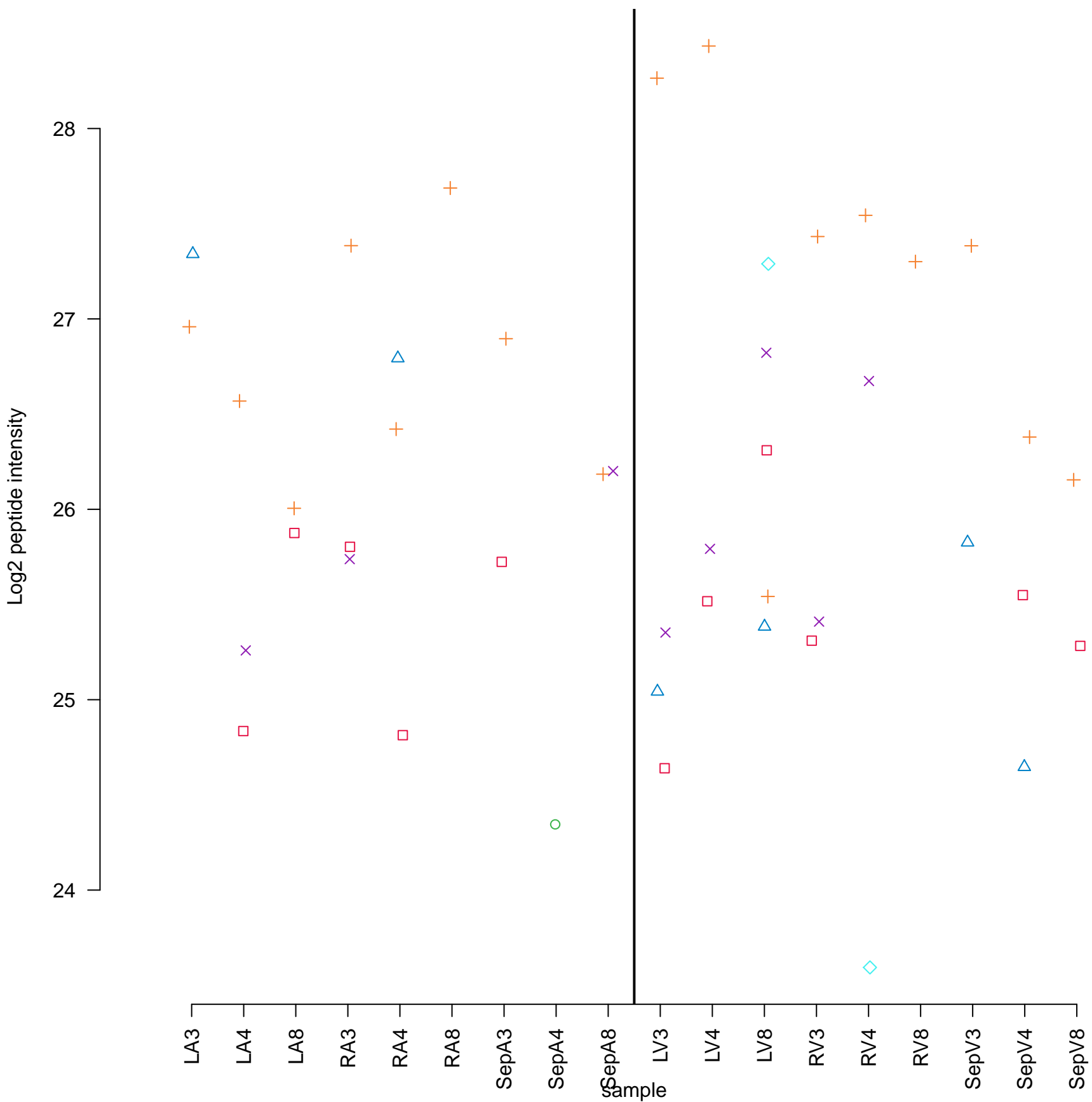
NDUFB10



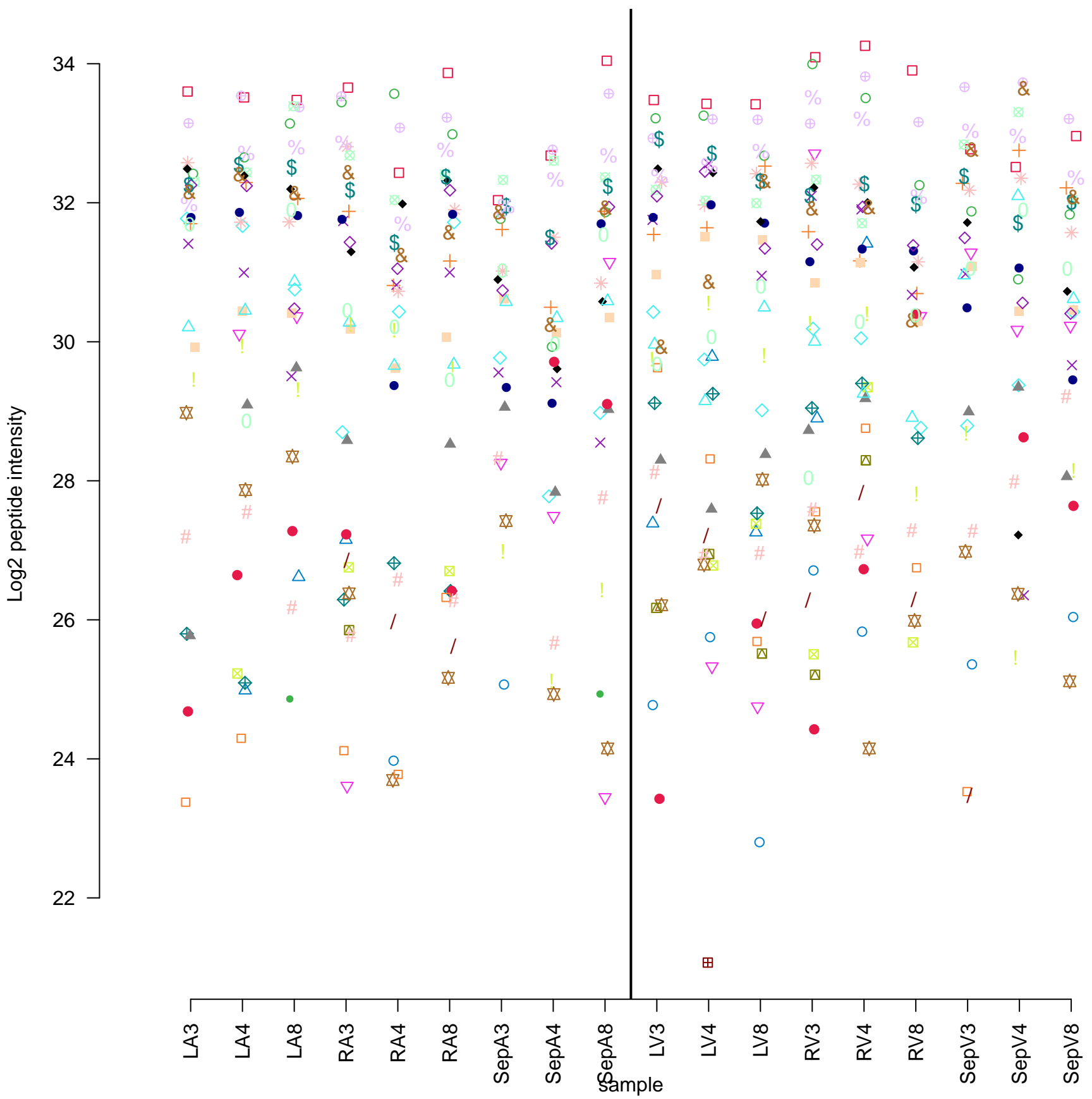
GBA



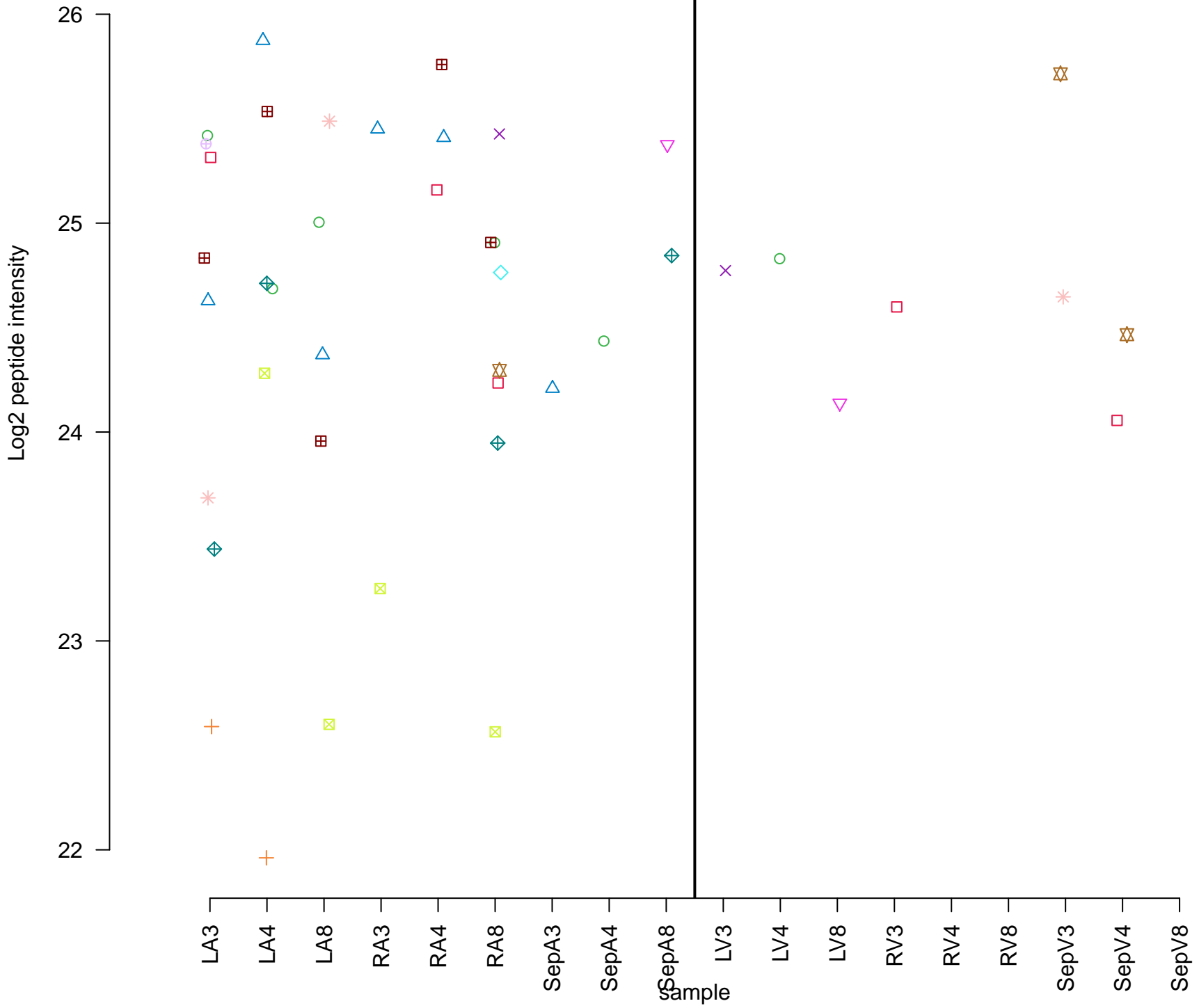
UNG;DKFZp781L1143



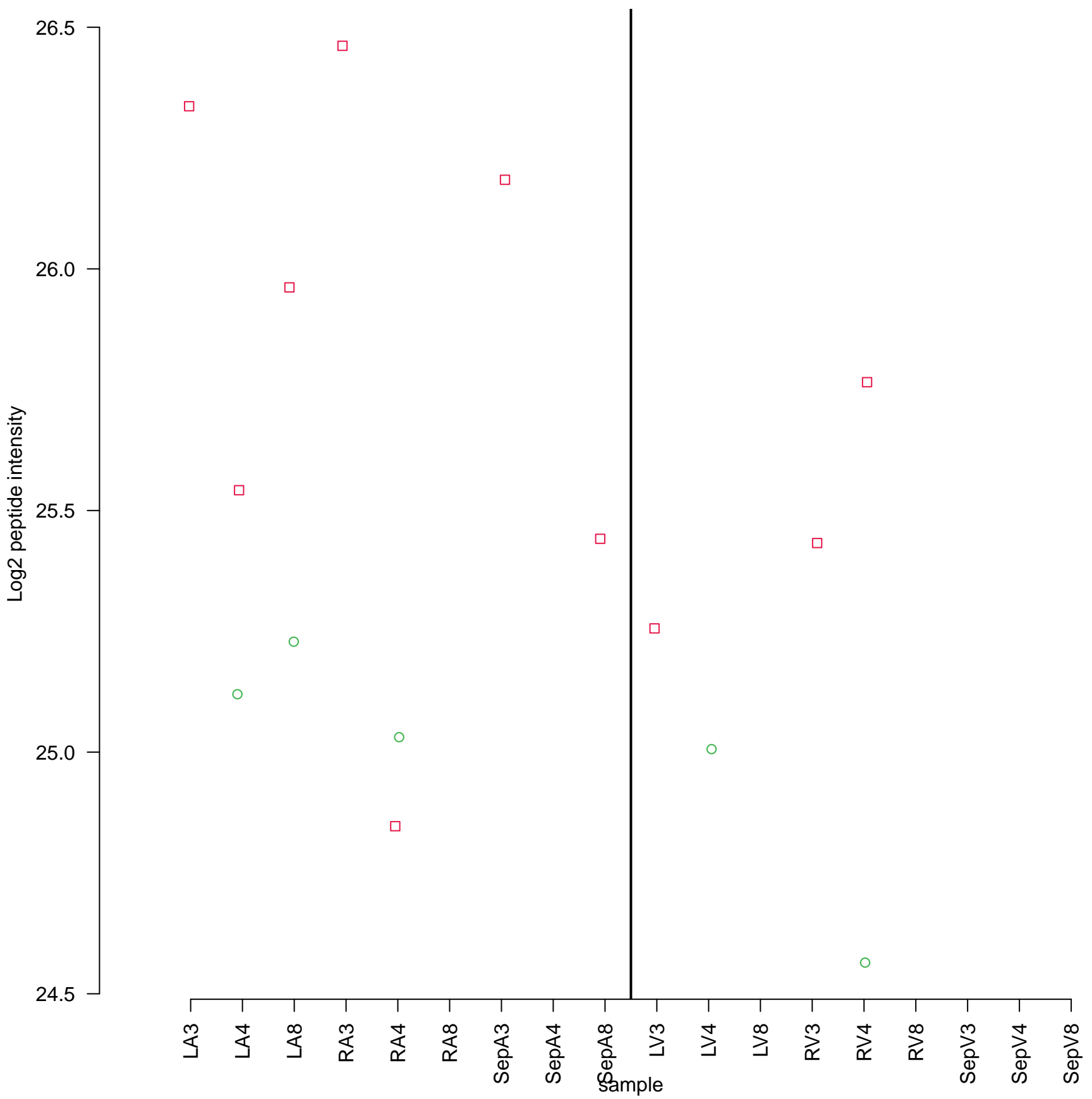
NDUFS2



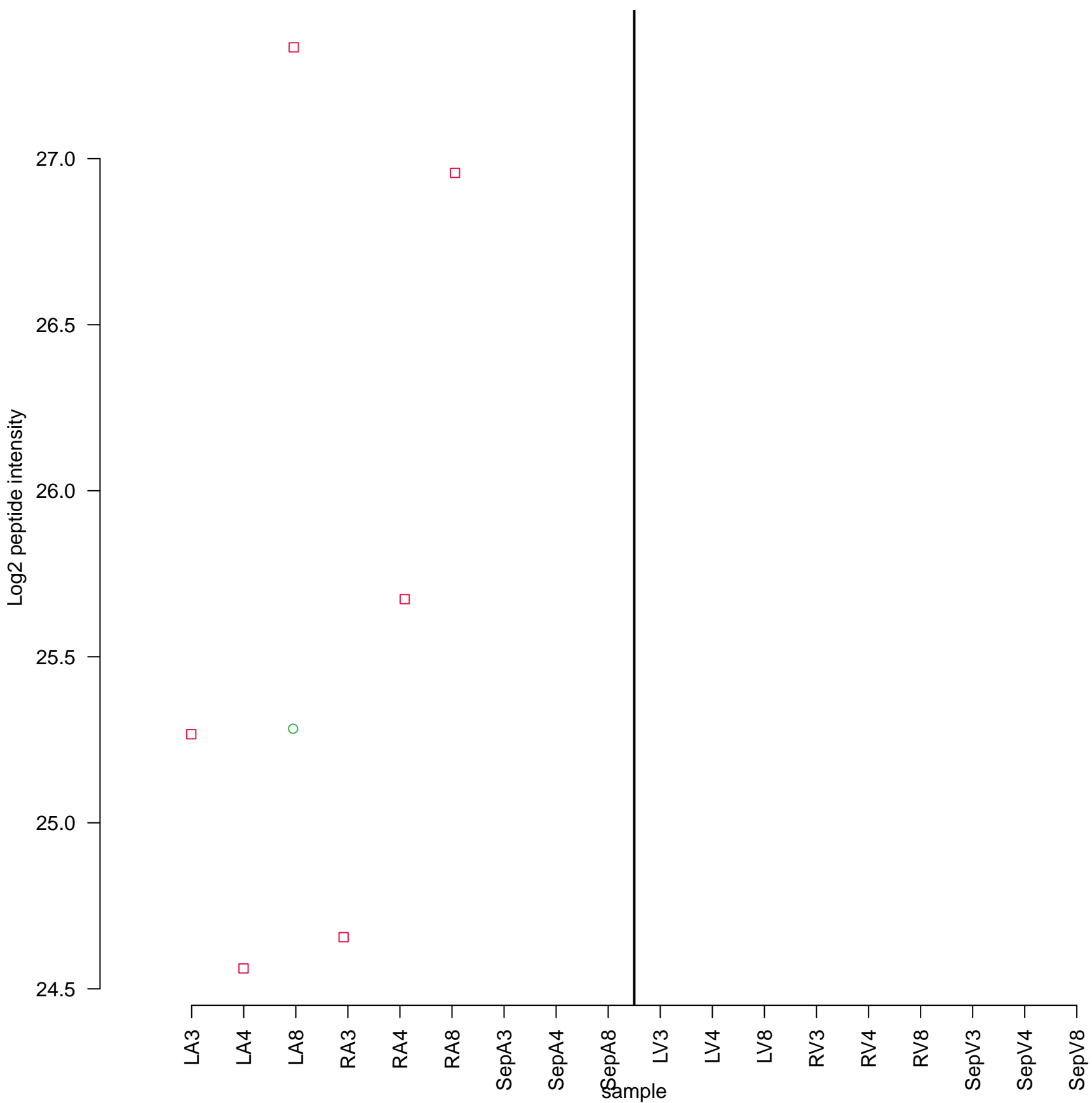
MCMBP



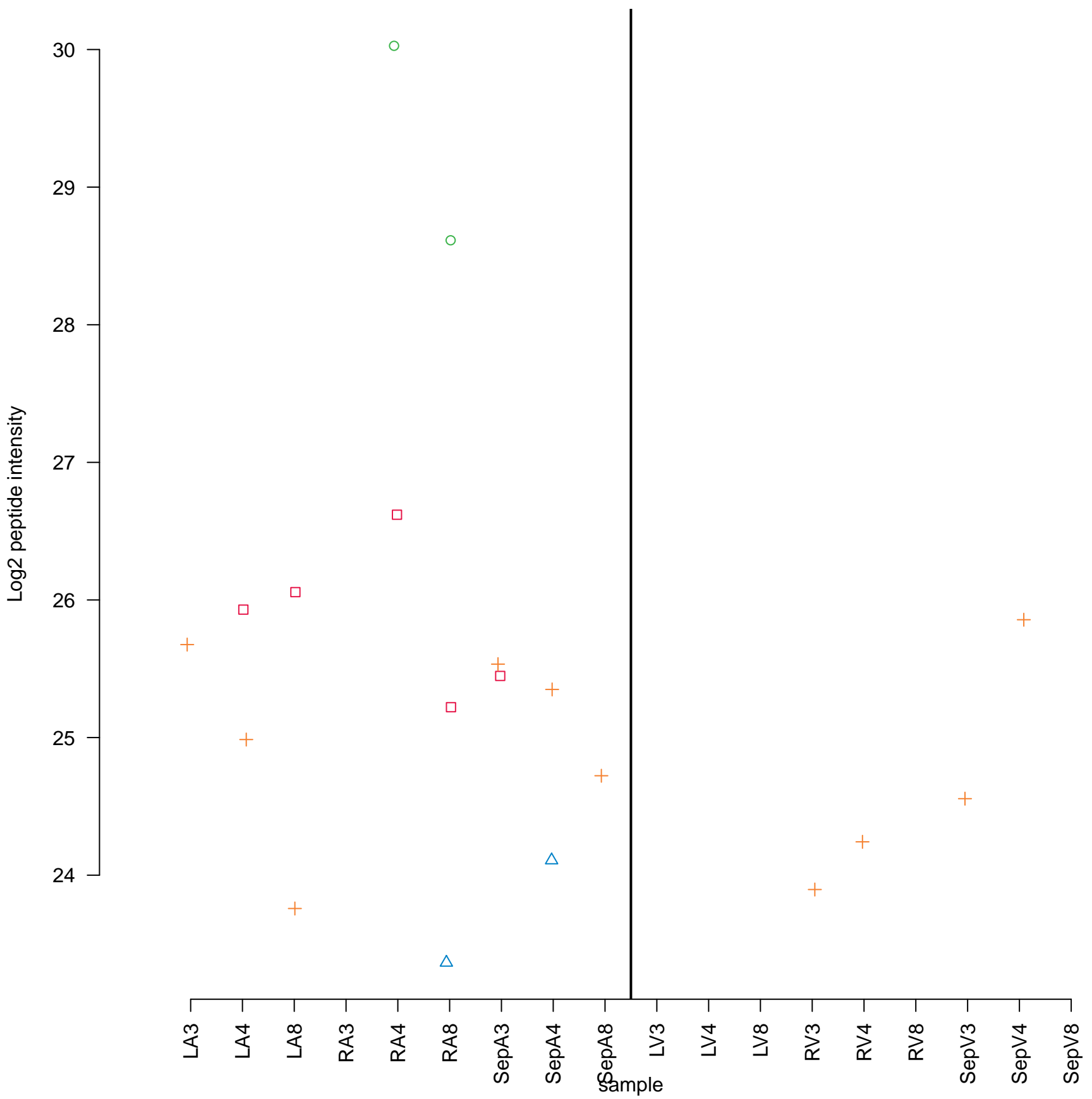
NOMO2;NOMO3



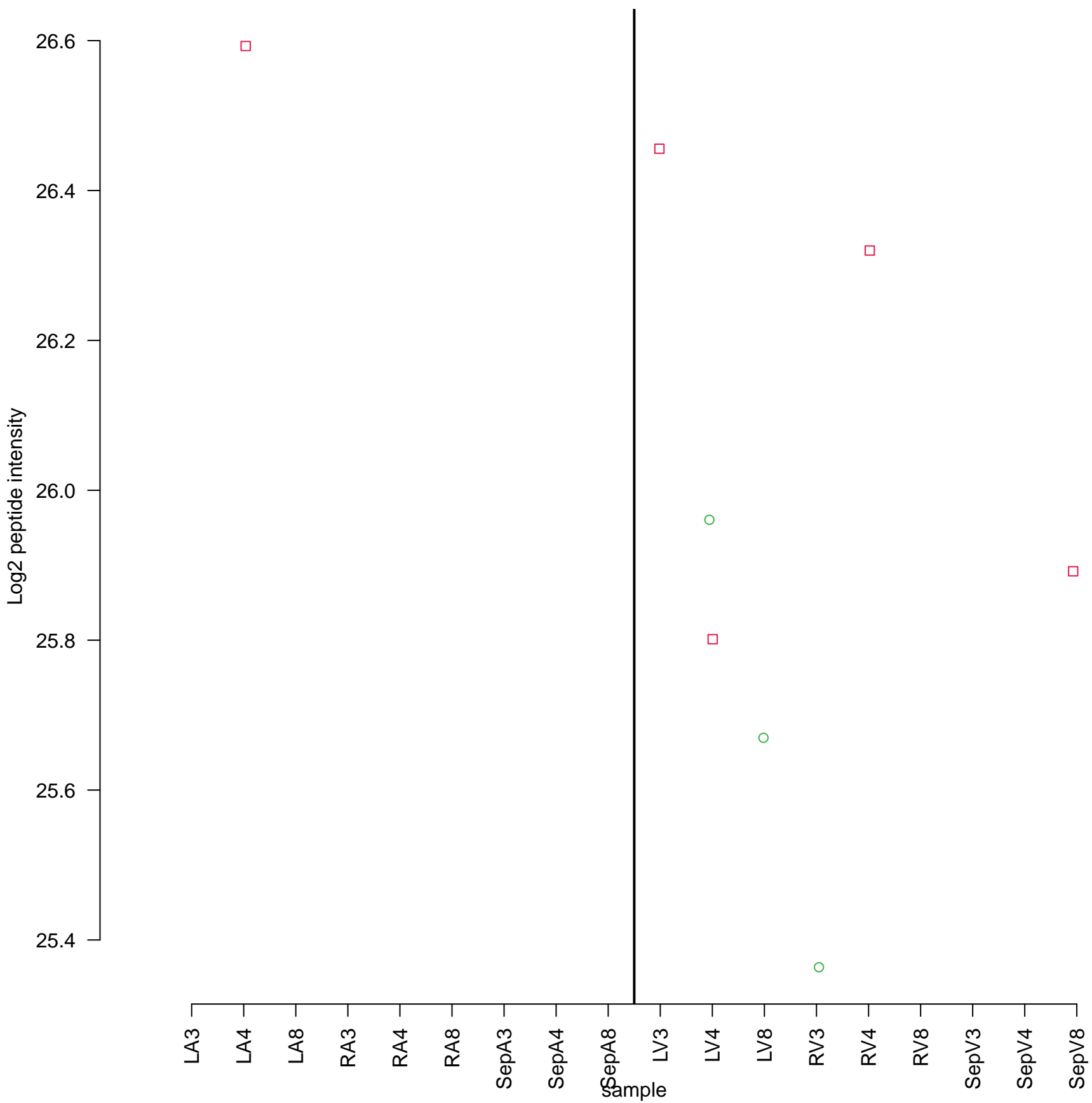
AP1G2



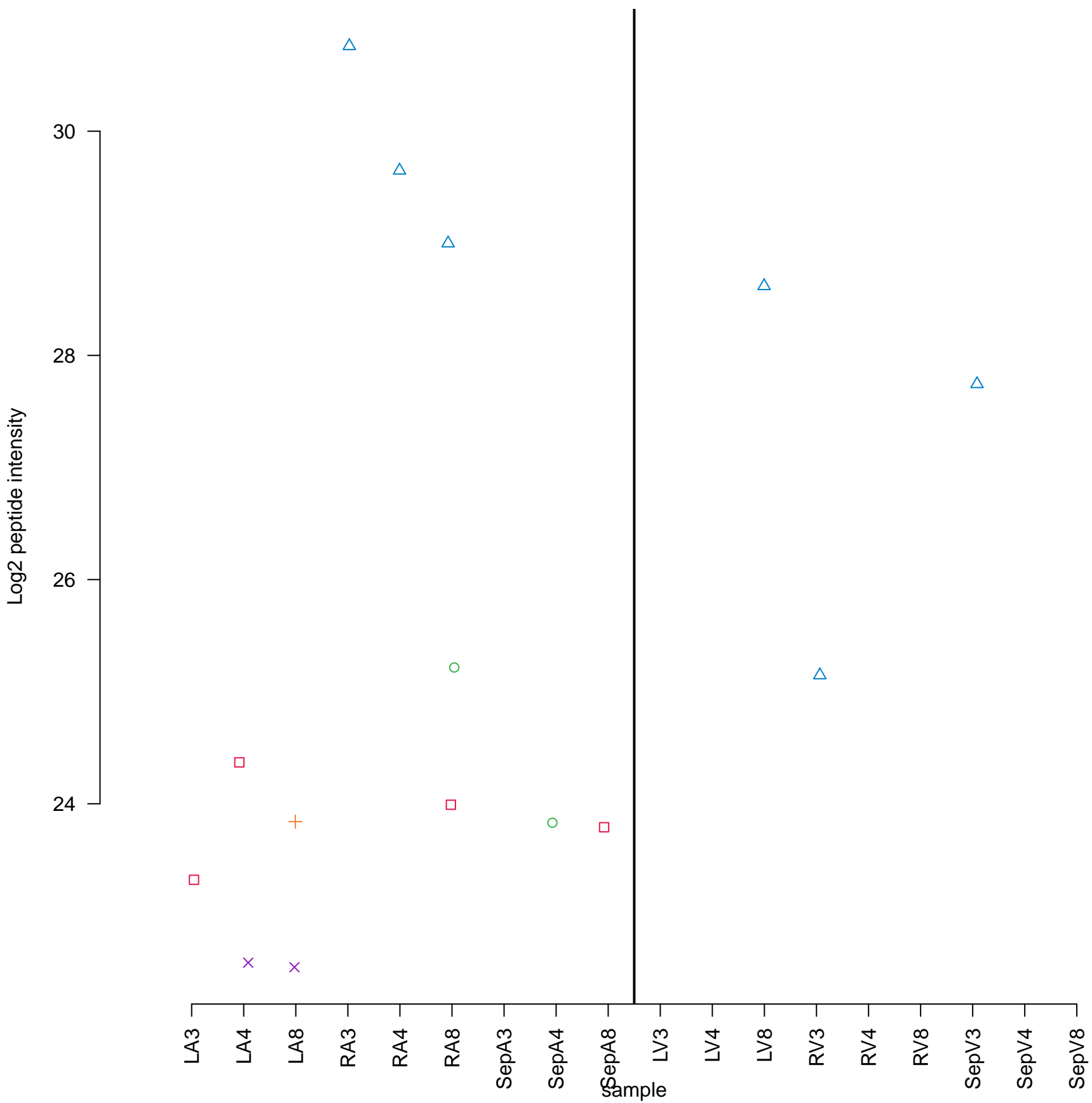
RNASE2



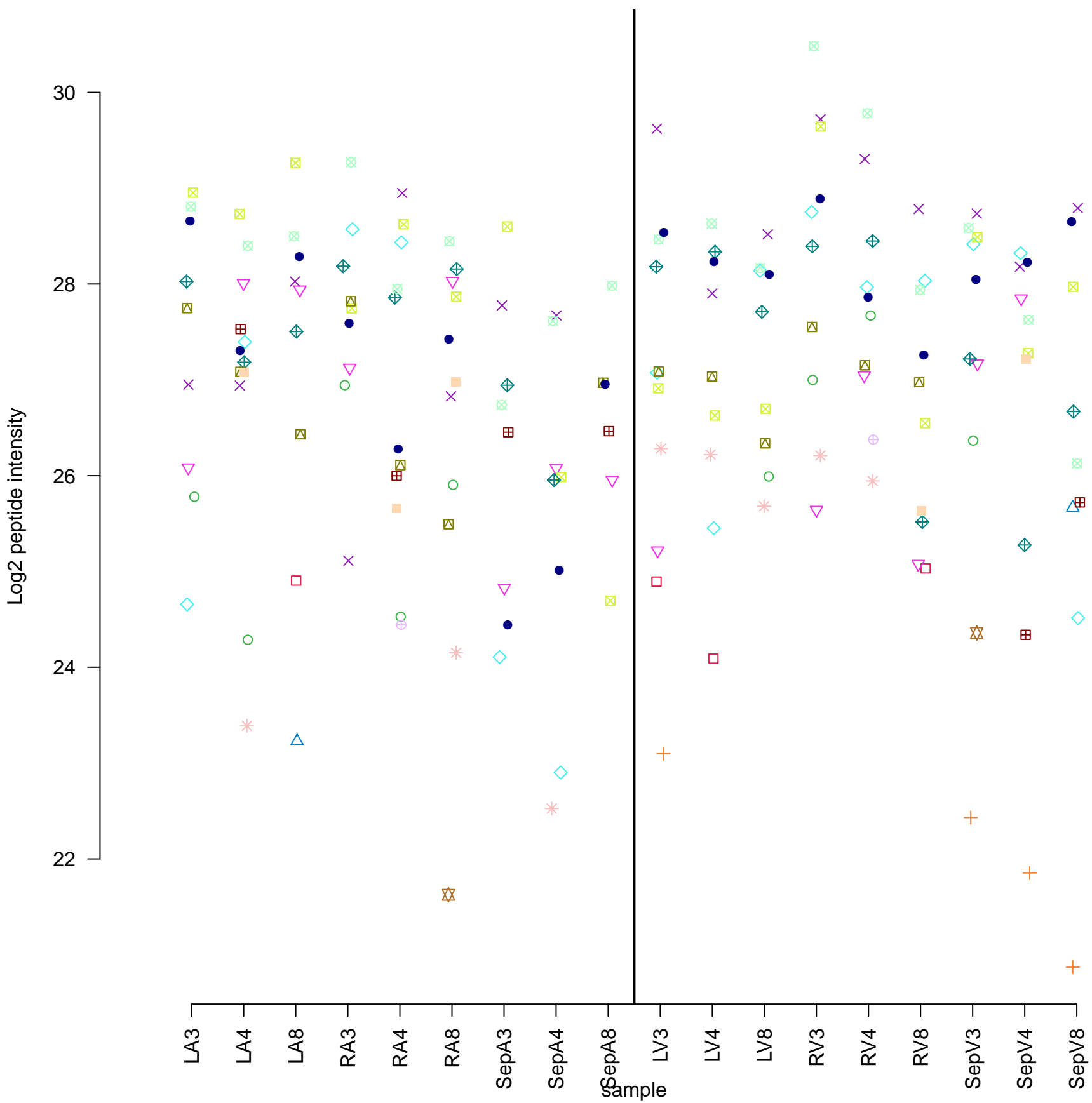
EMC6



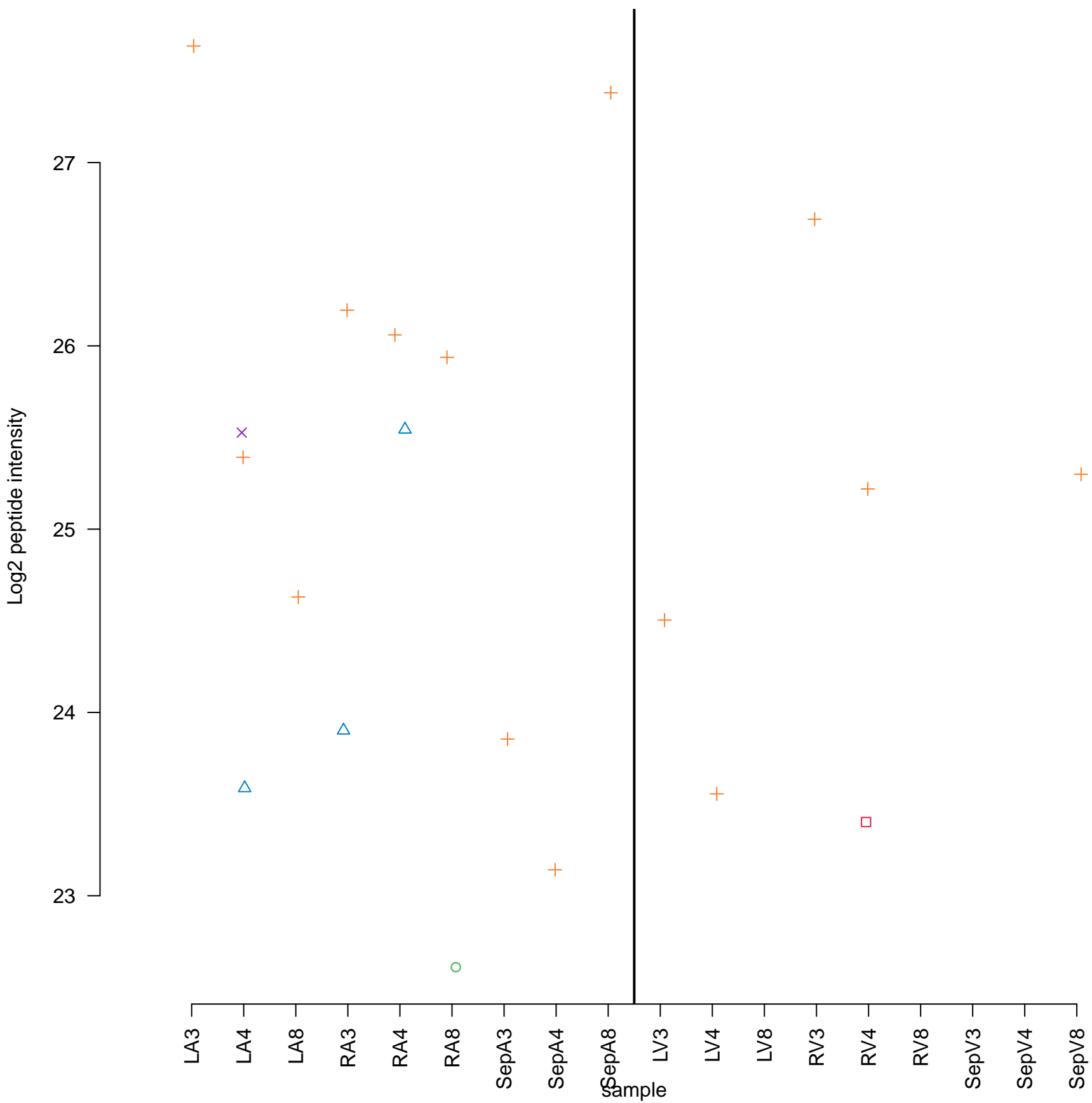
MGAT5



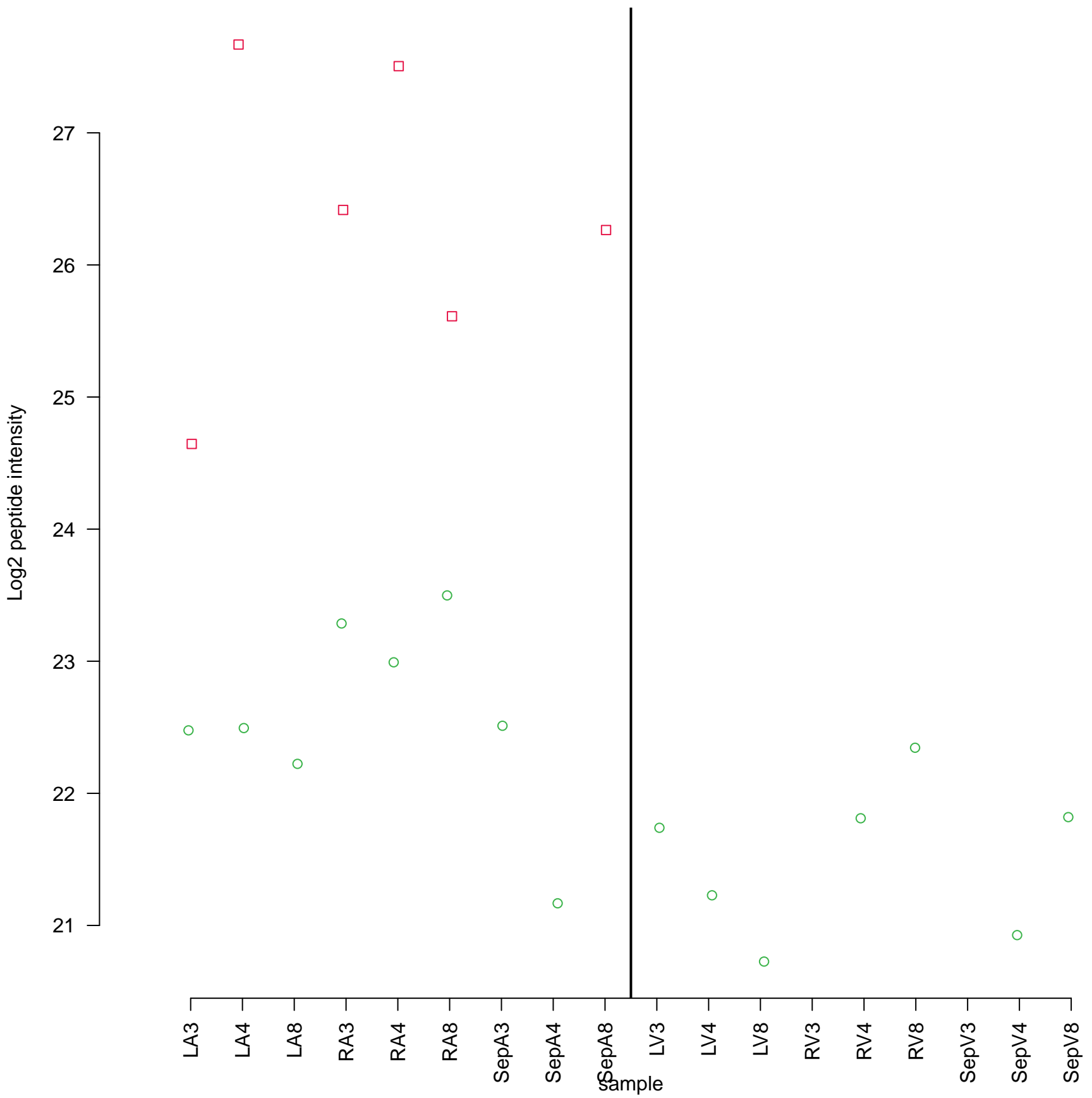
TATDN1



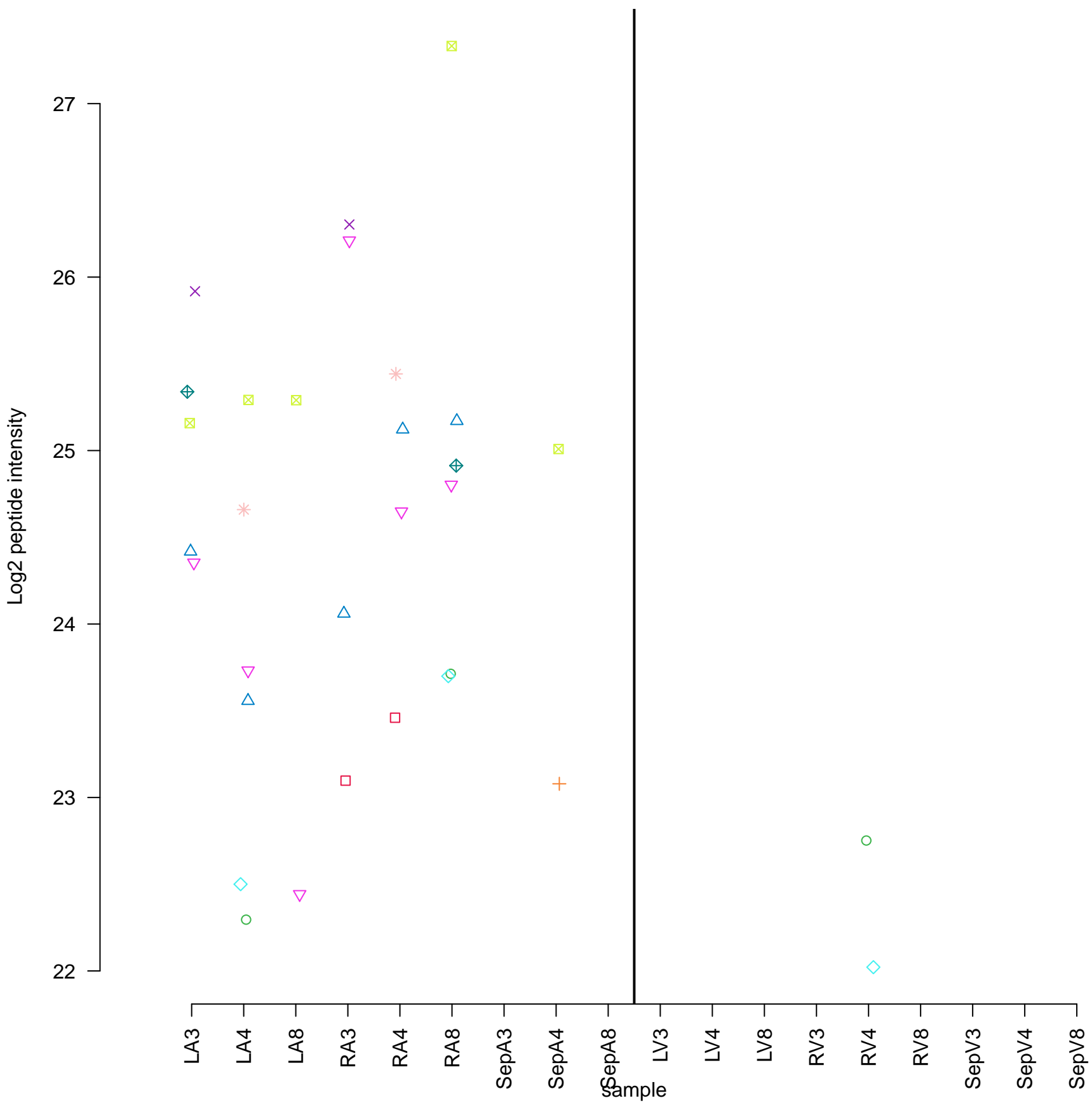
FAM21C



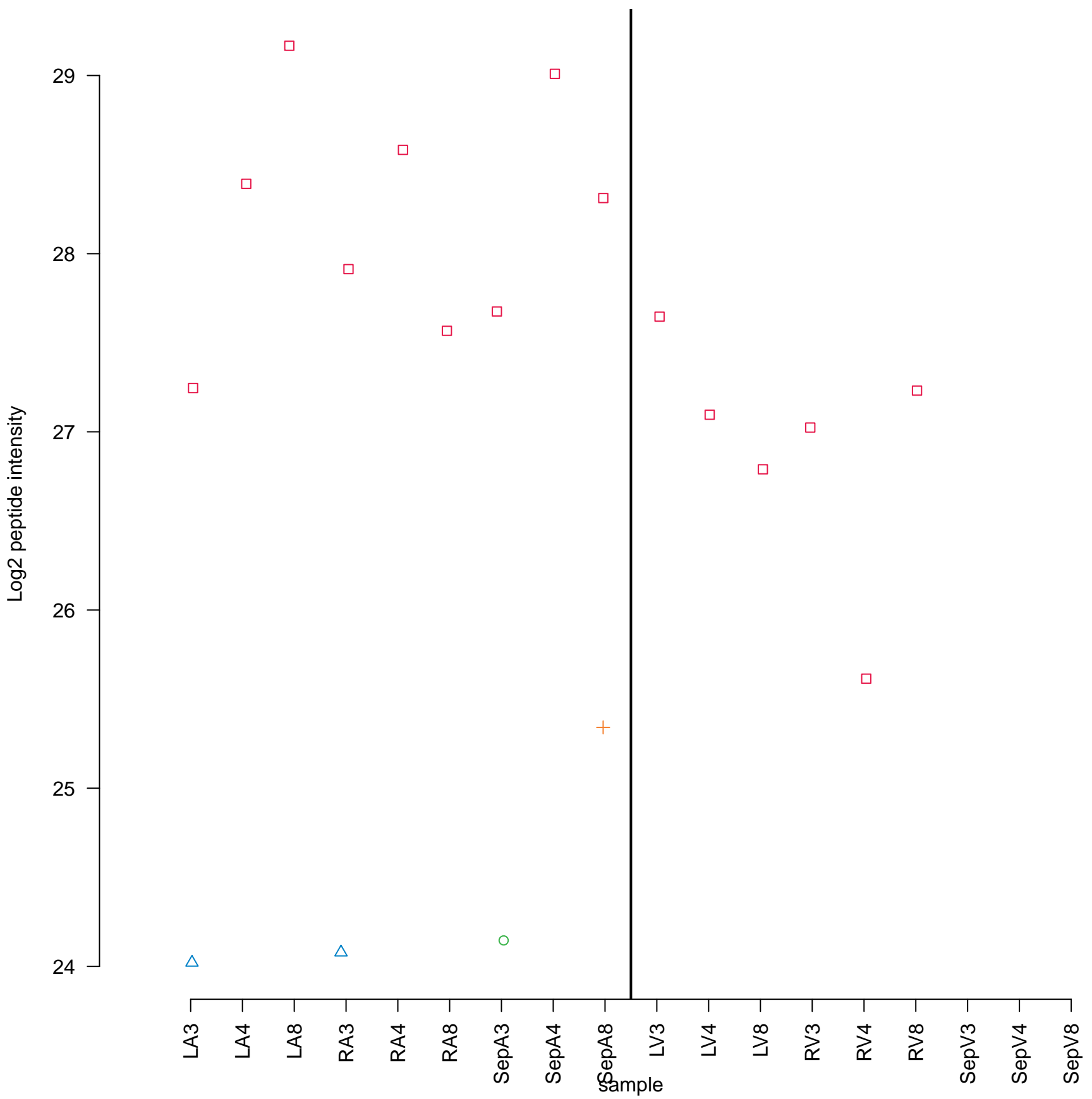
DHX40

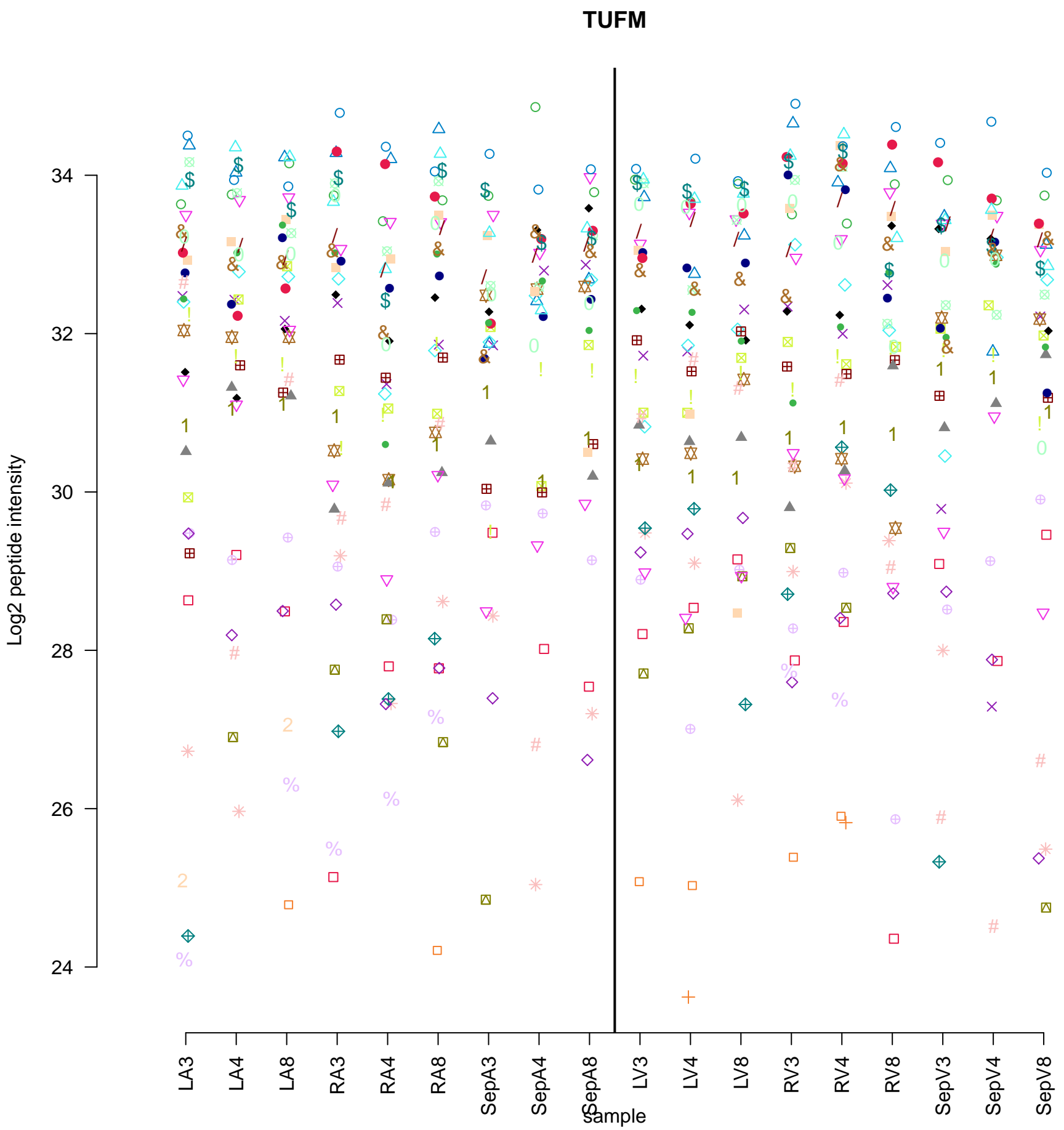


AMPD3

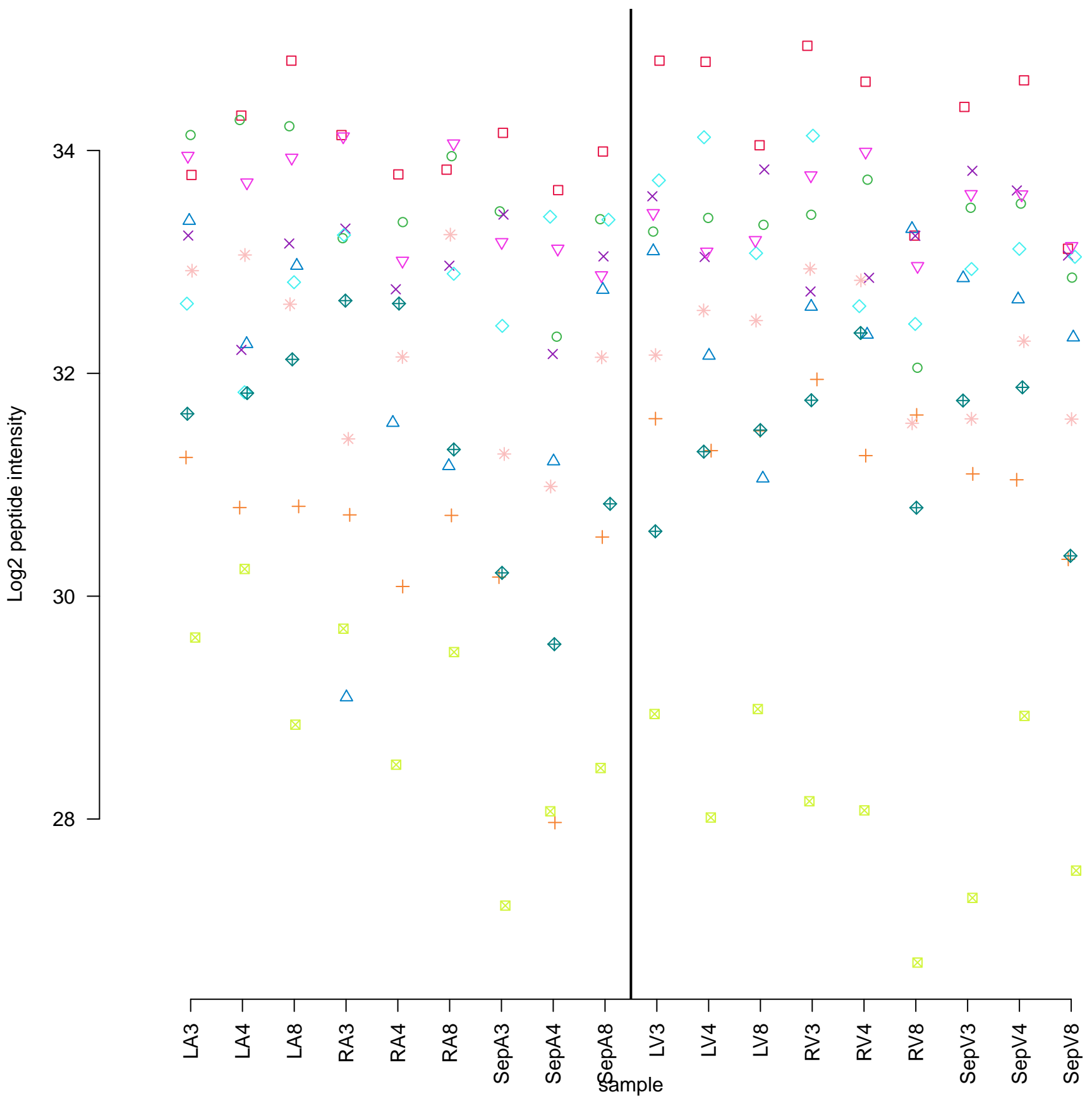


CACNA2D3

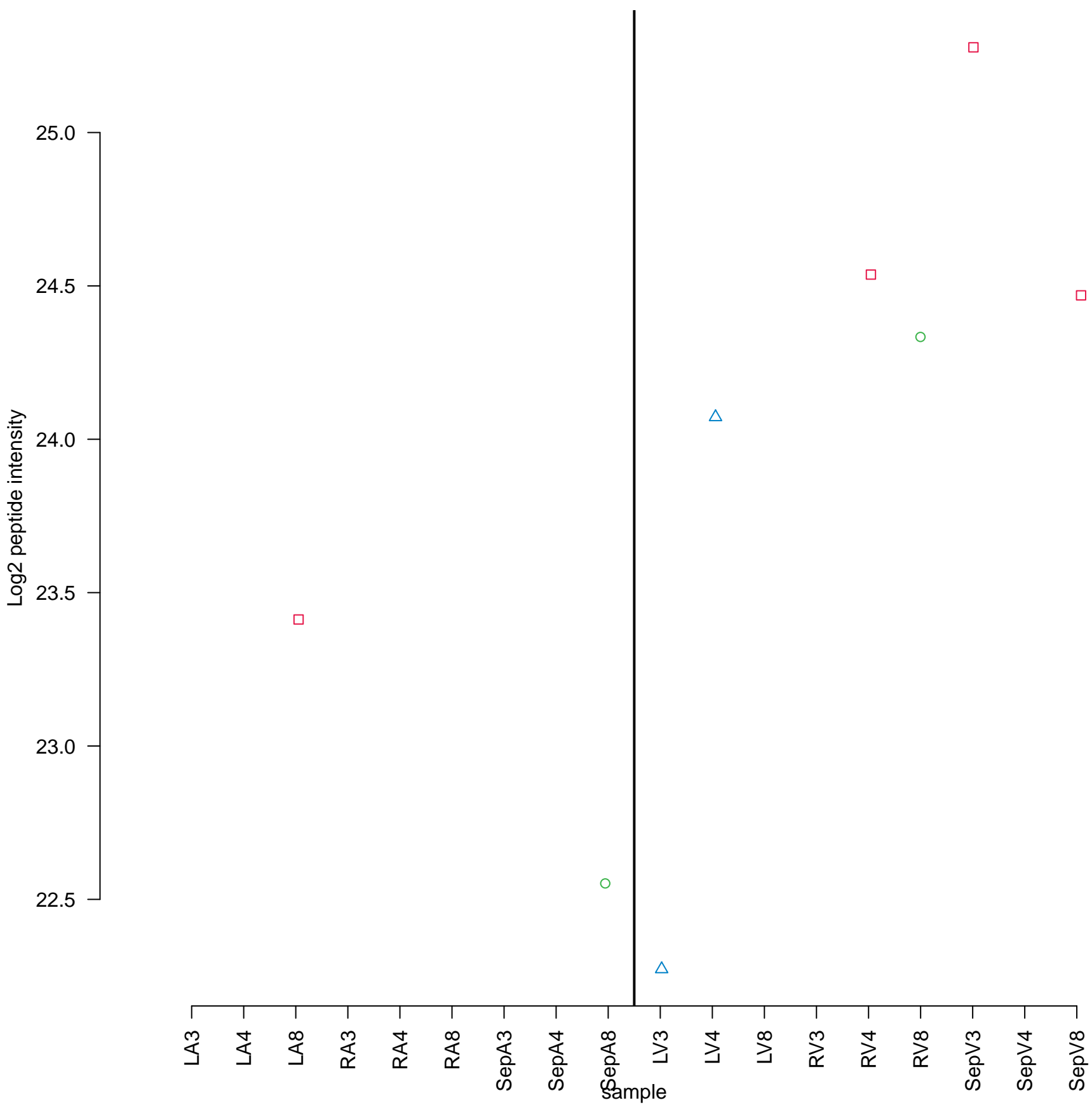




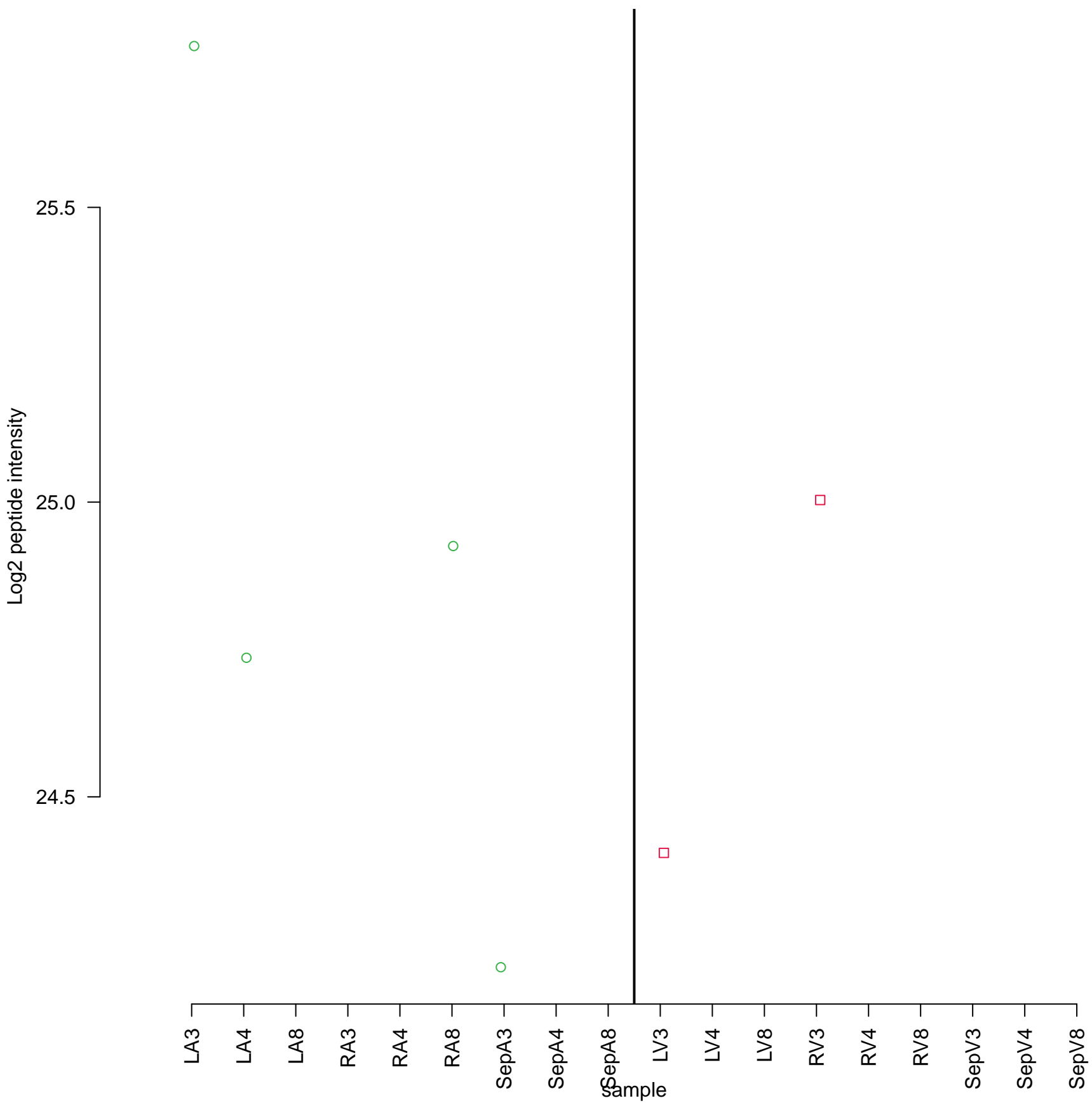
SUCLG1



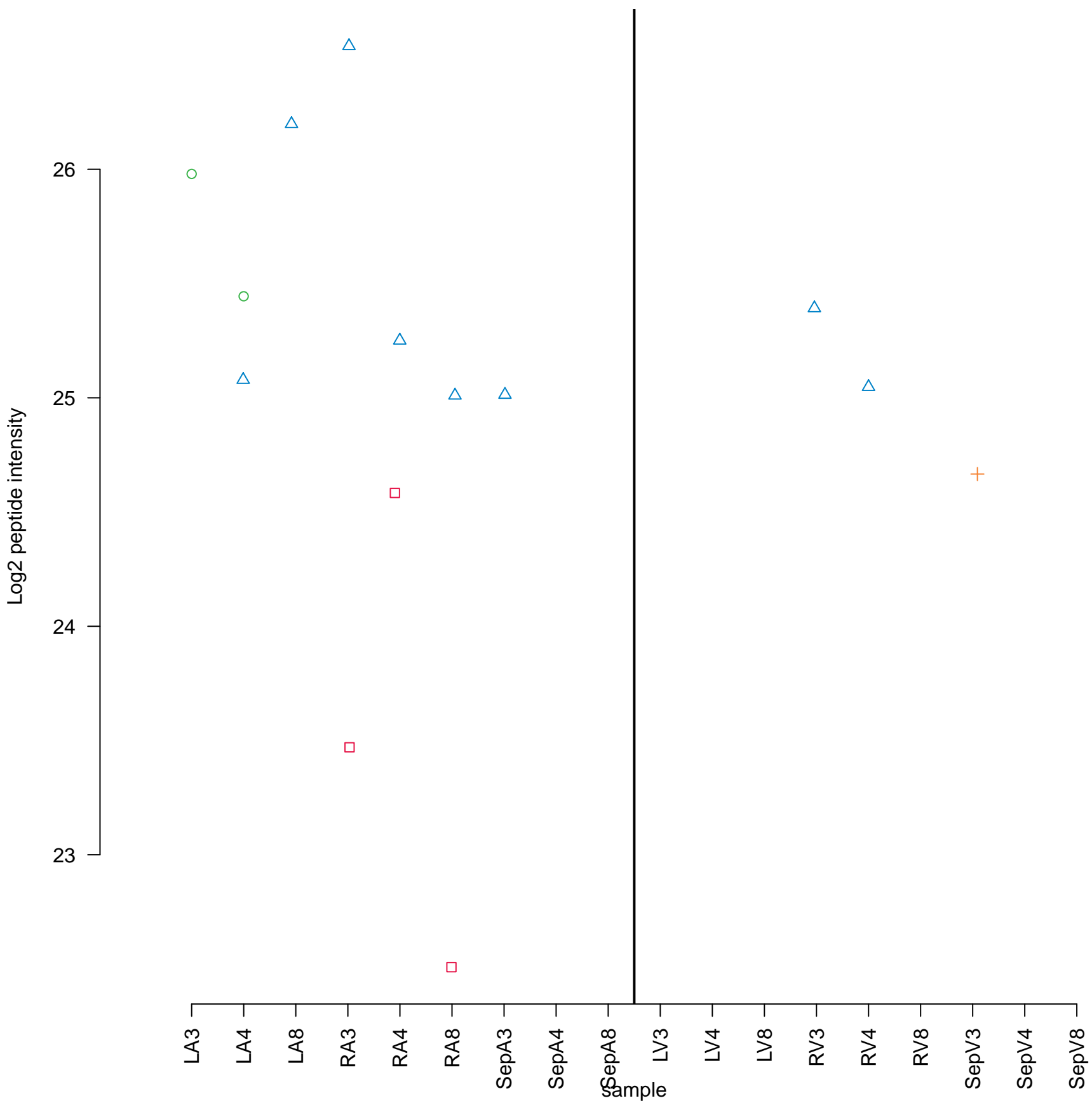
PTPRZ1



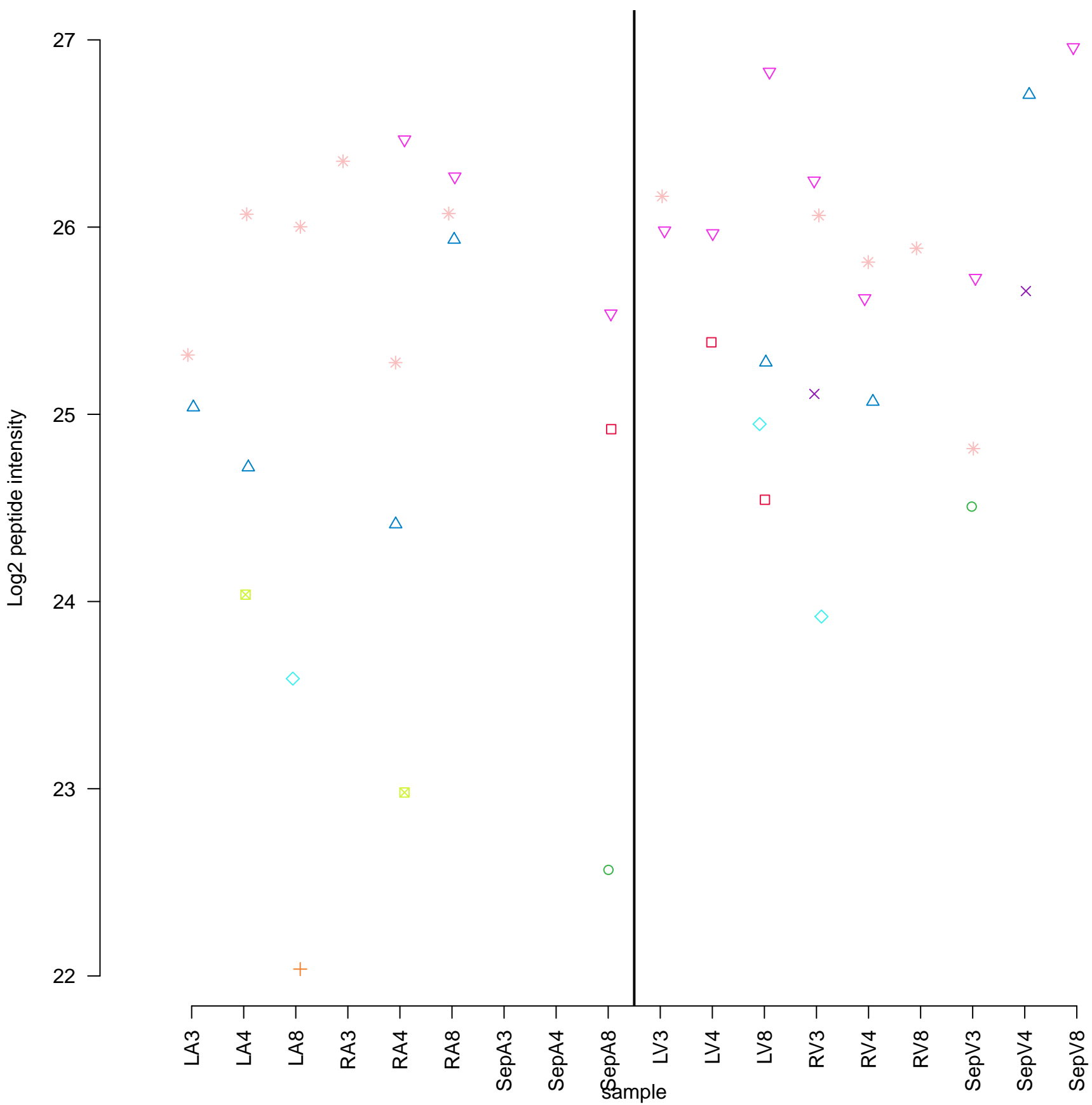
TOR2A



CLSTN1



GGA1



PCK2

Log2 peptide intensity

28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

sample

LV3

LV4

LV8

RV3

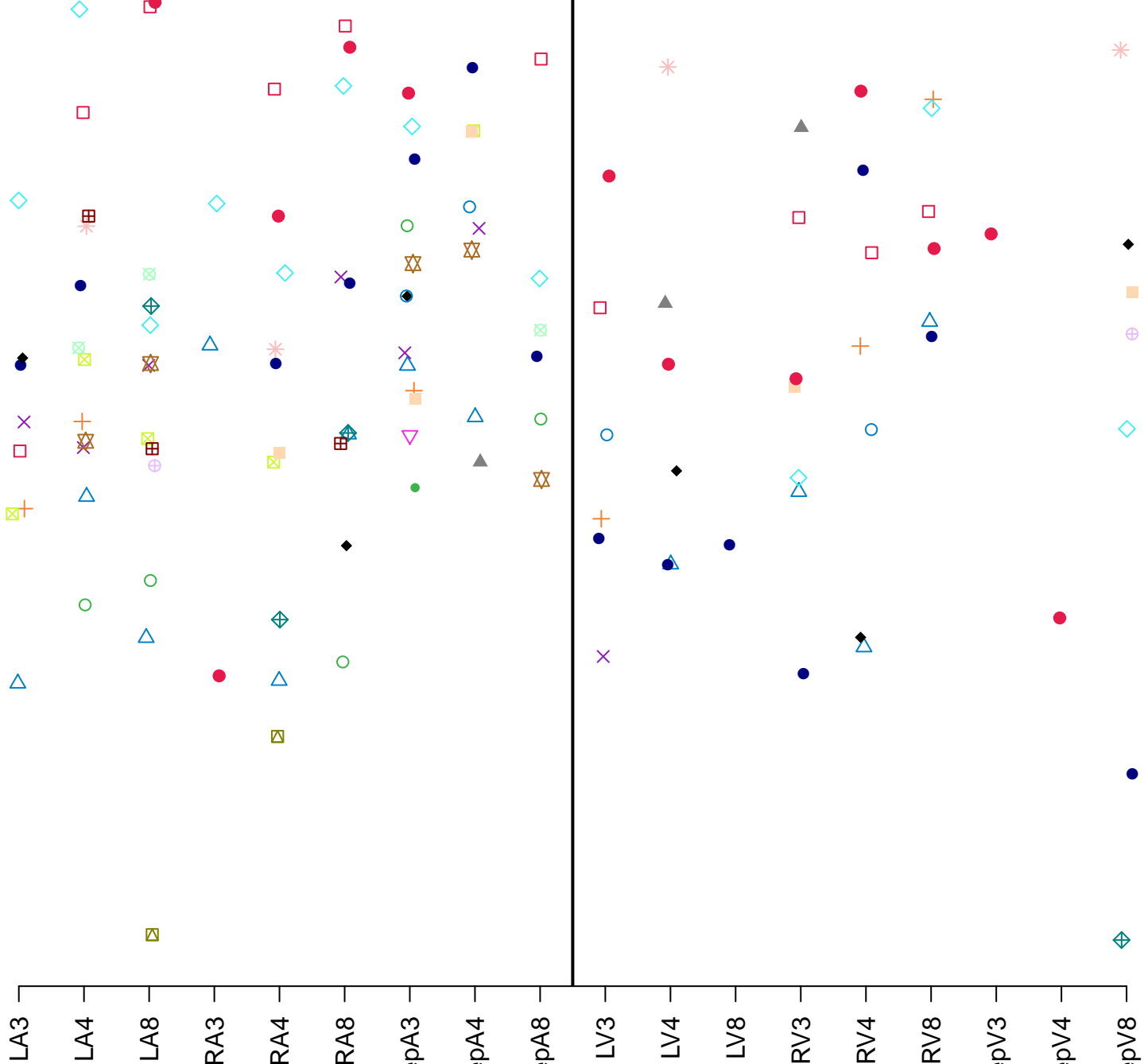
RV4

RV8

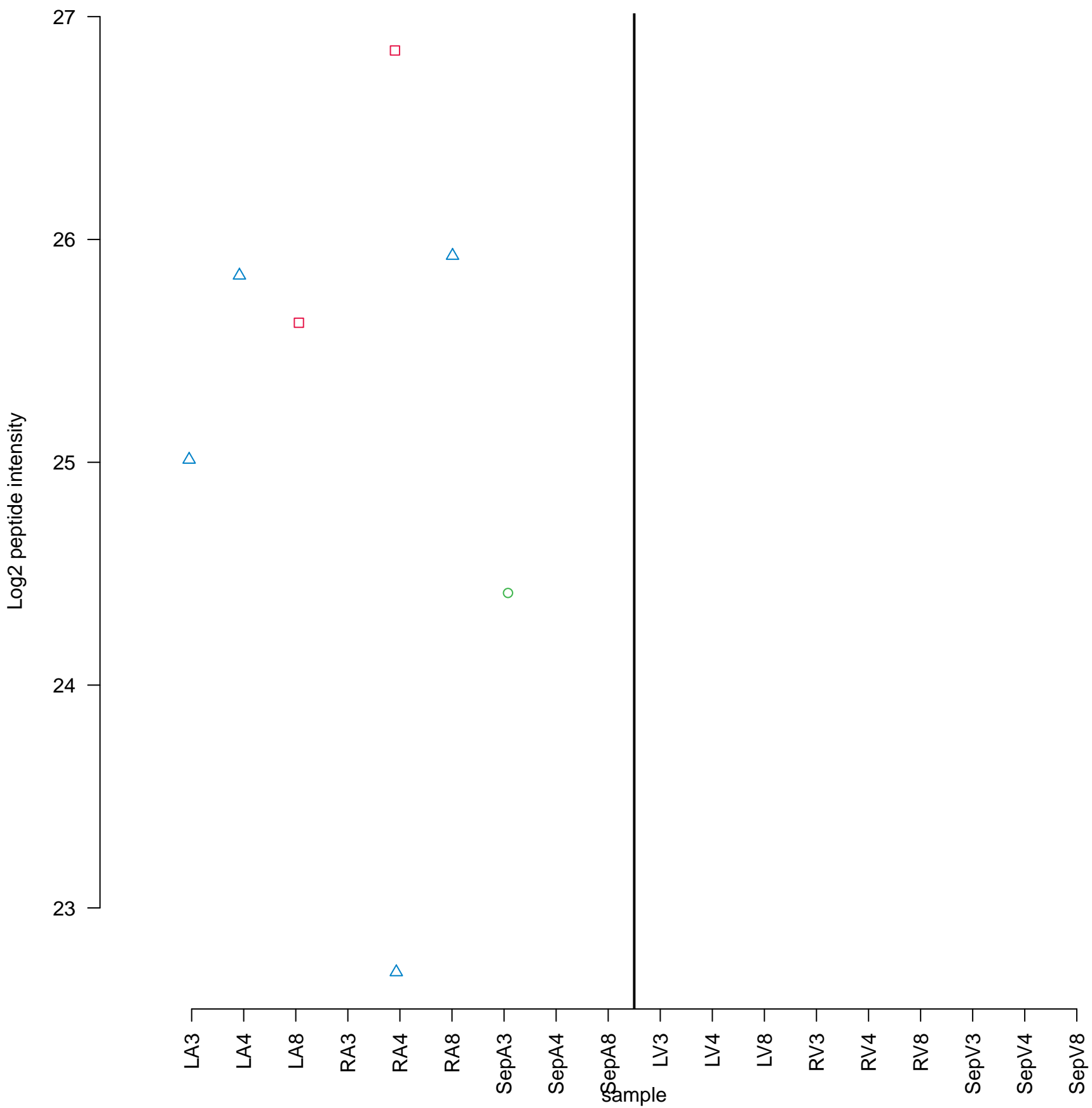
SepV3

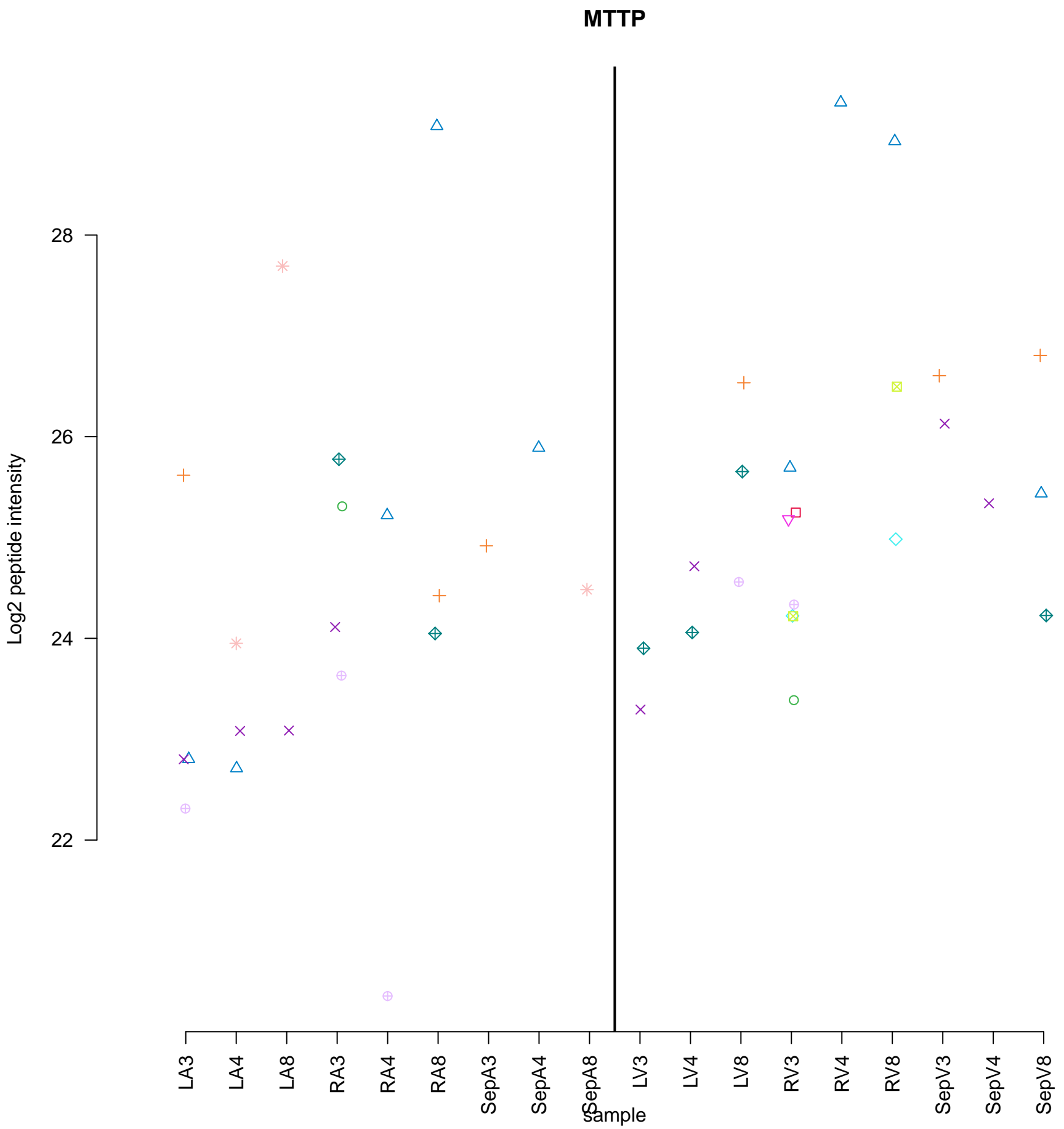
SepV4

SepV8

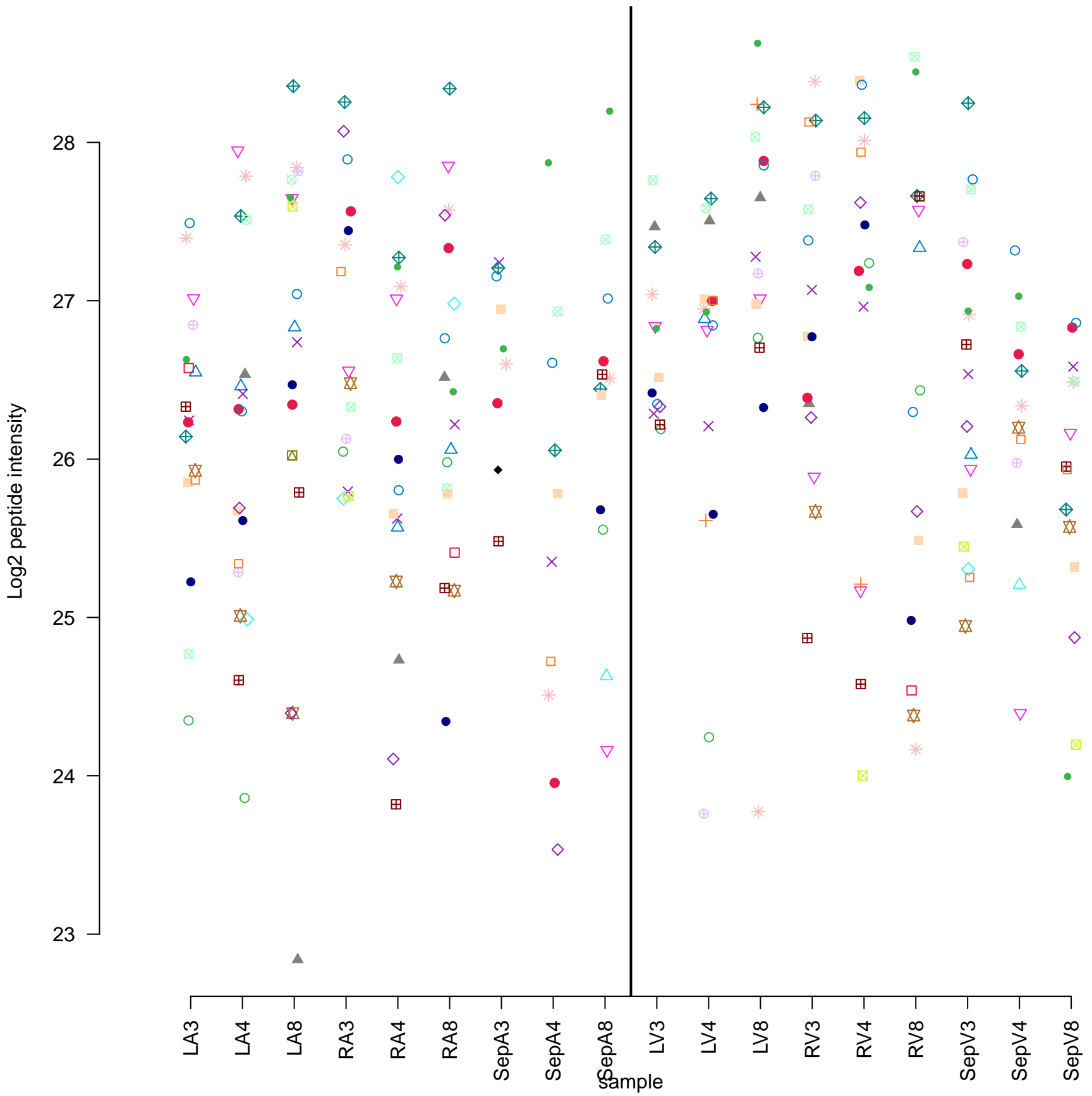


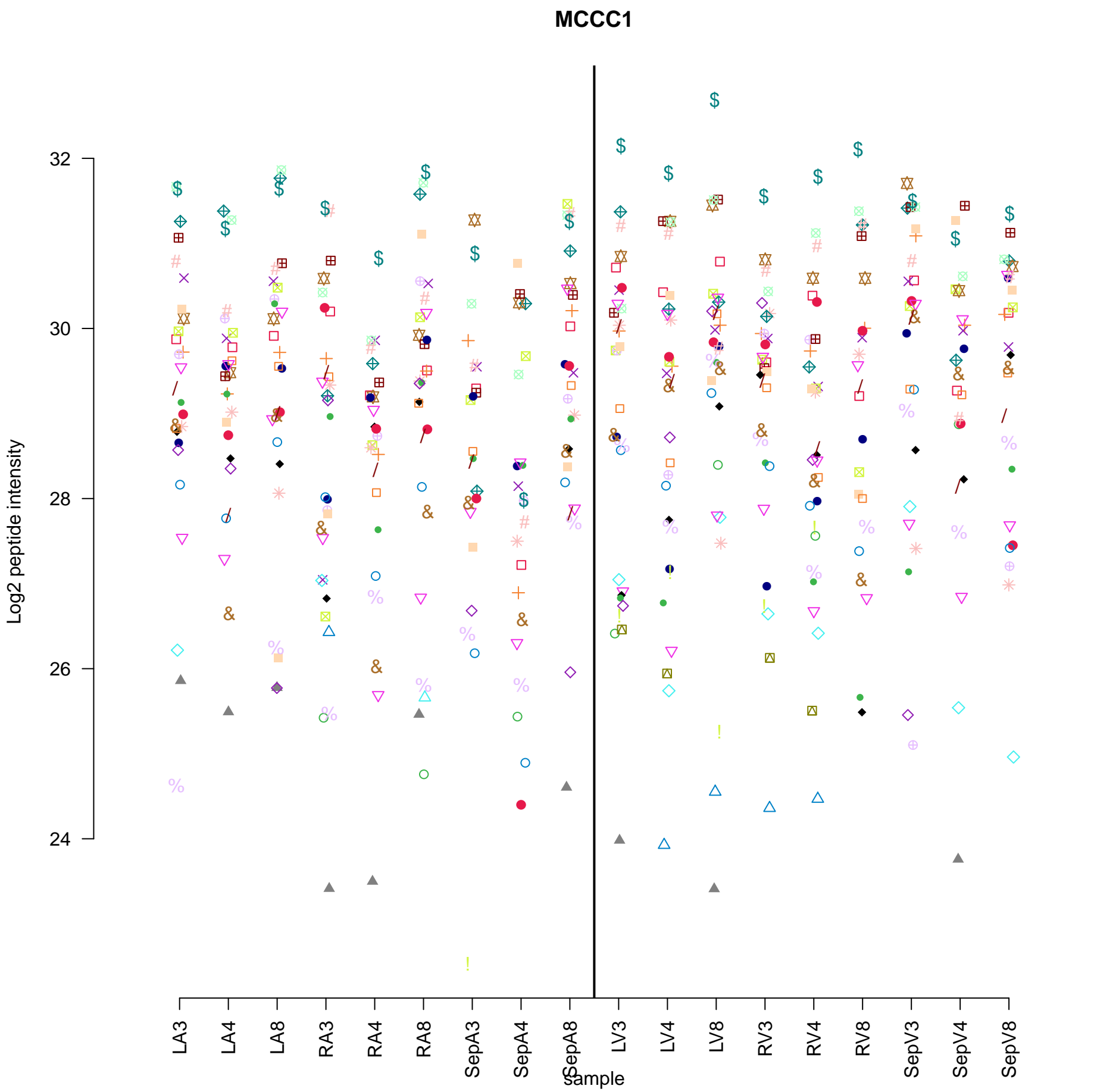
QTRTD1



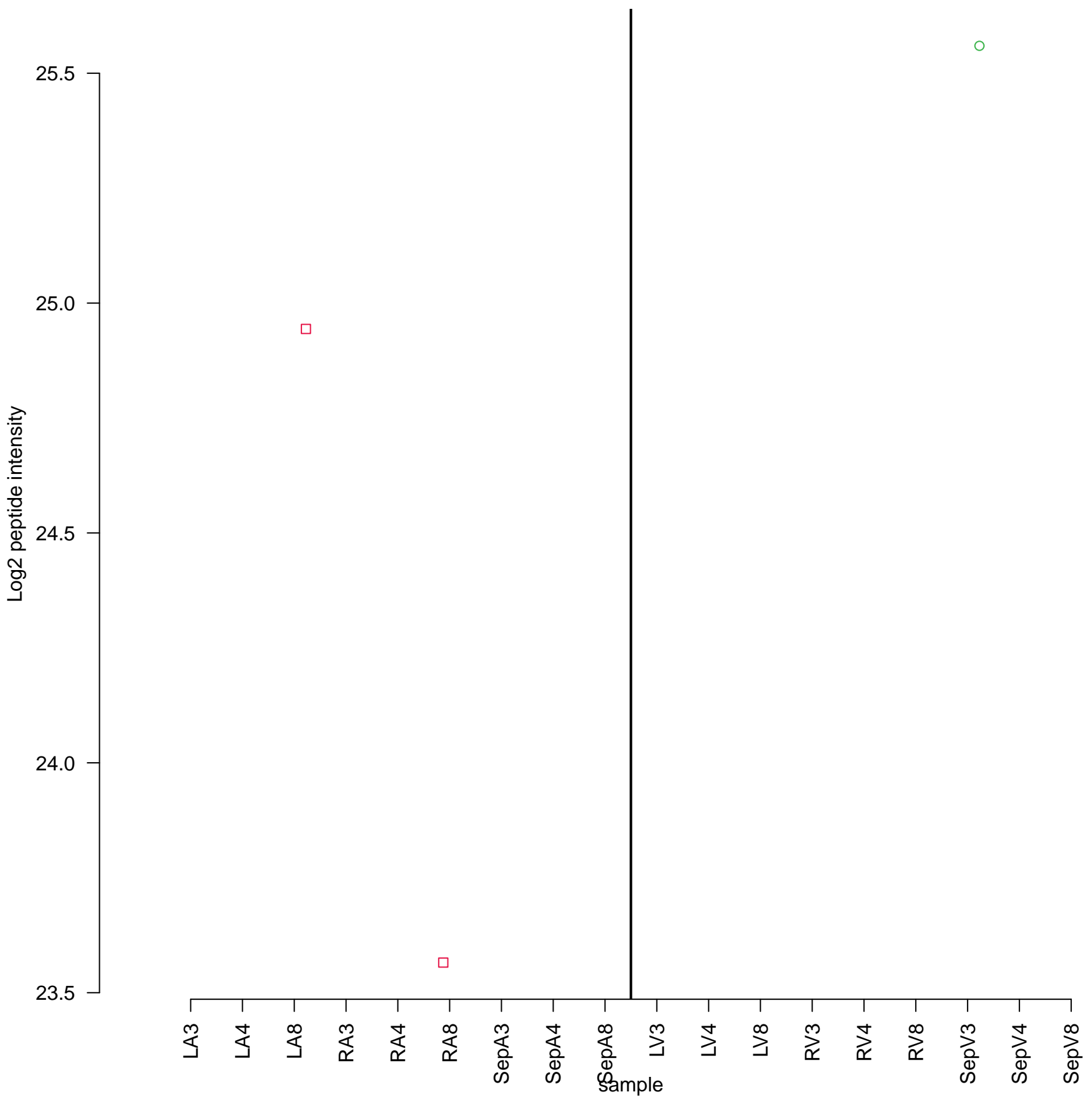


RABGGTA

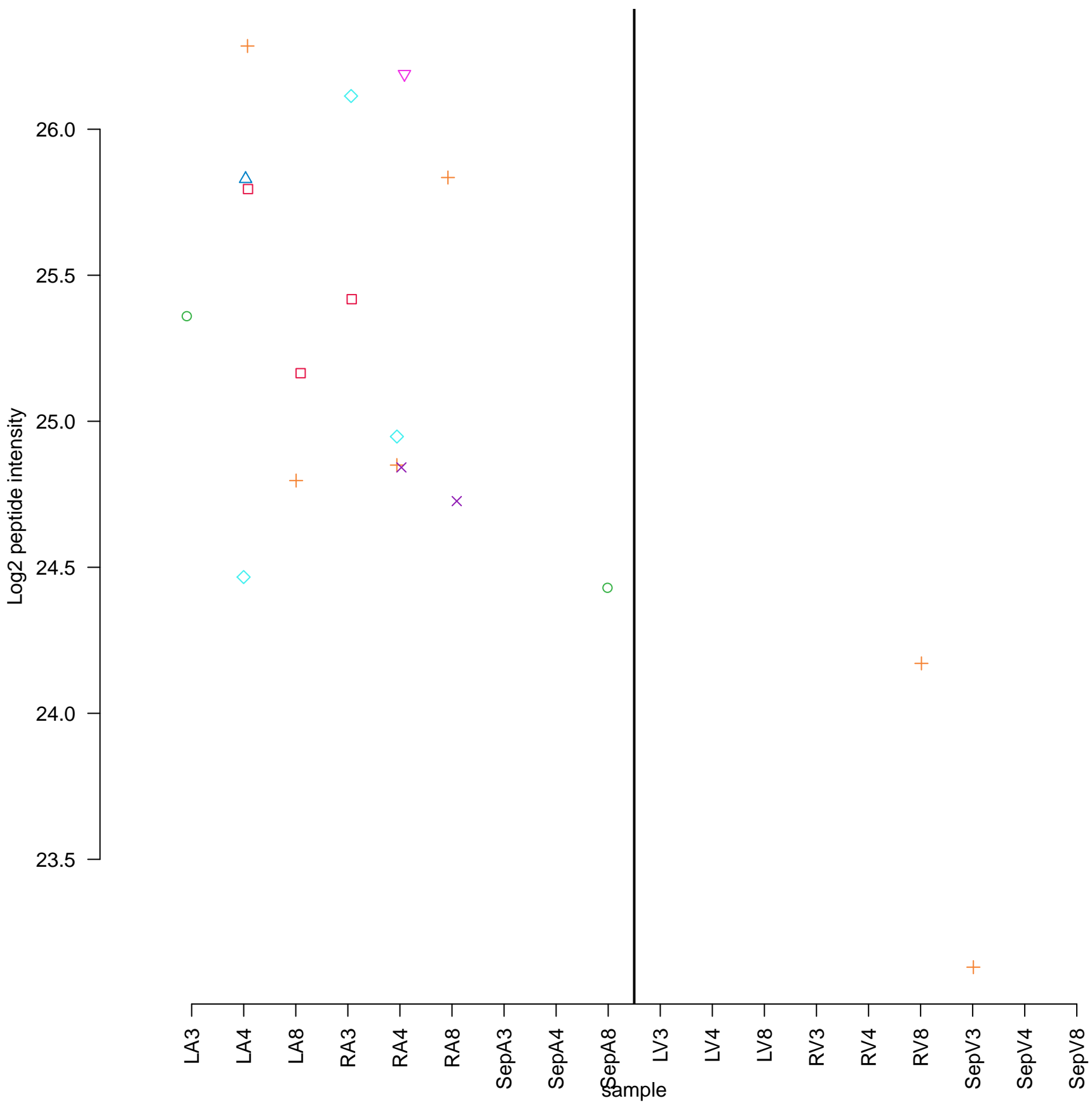




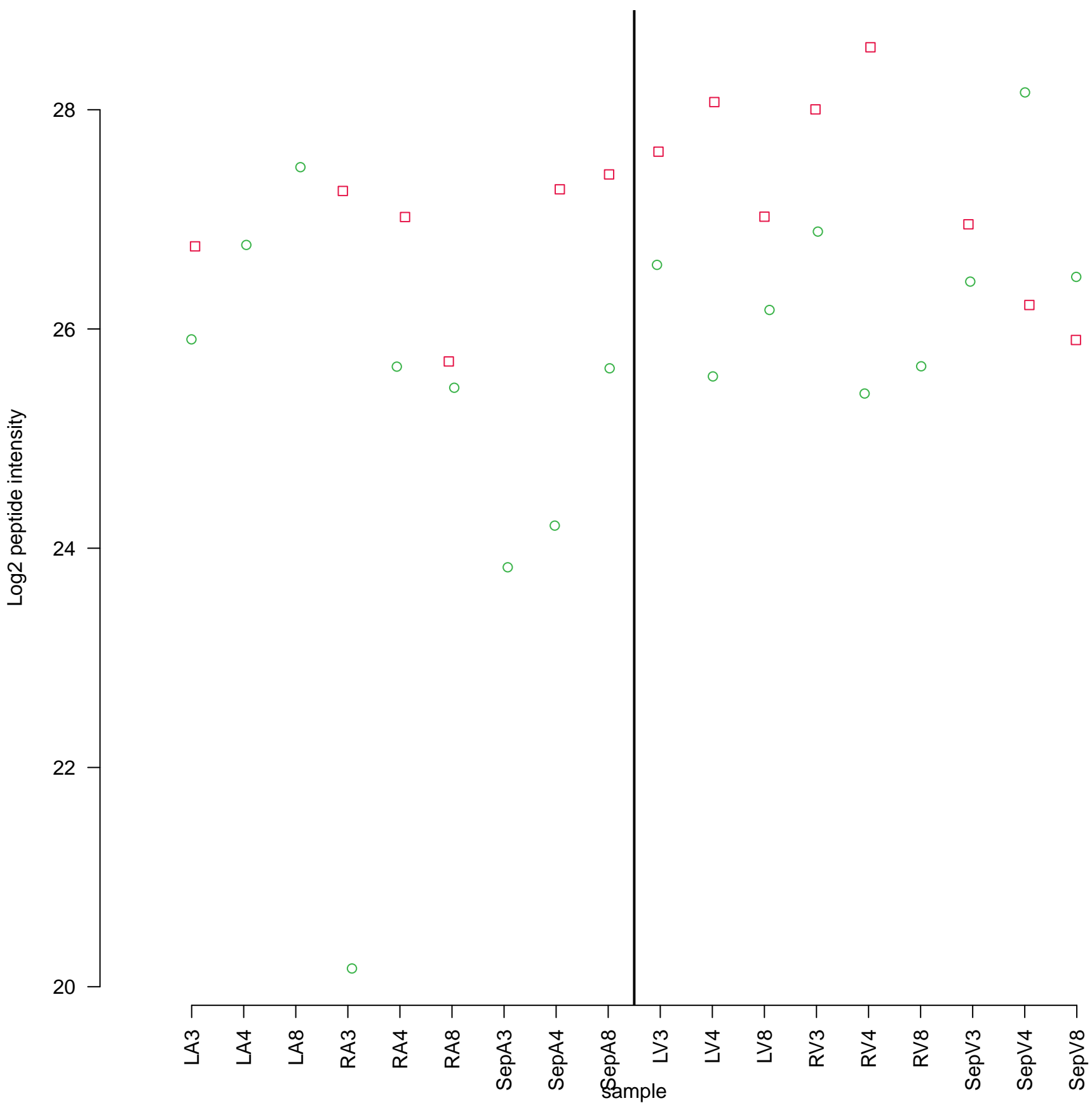
HAUS3



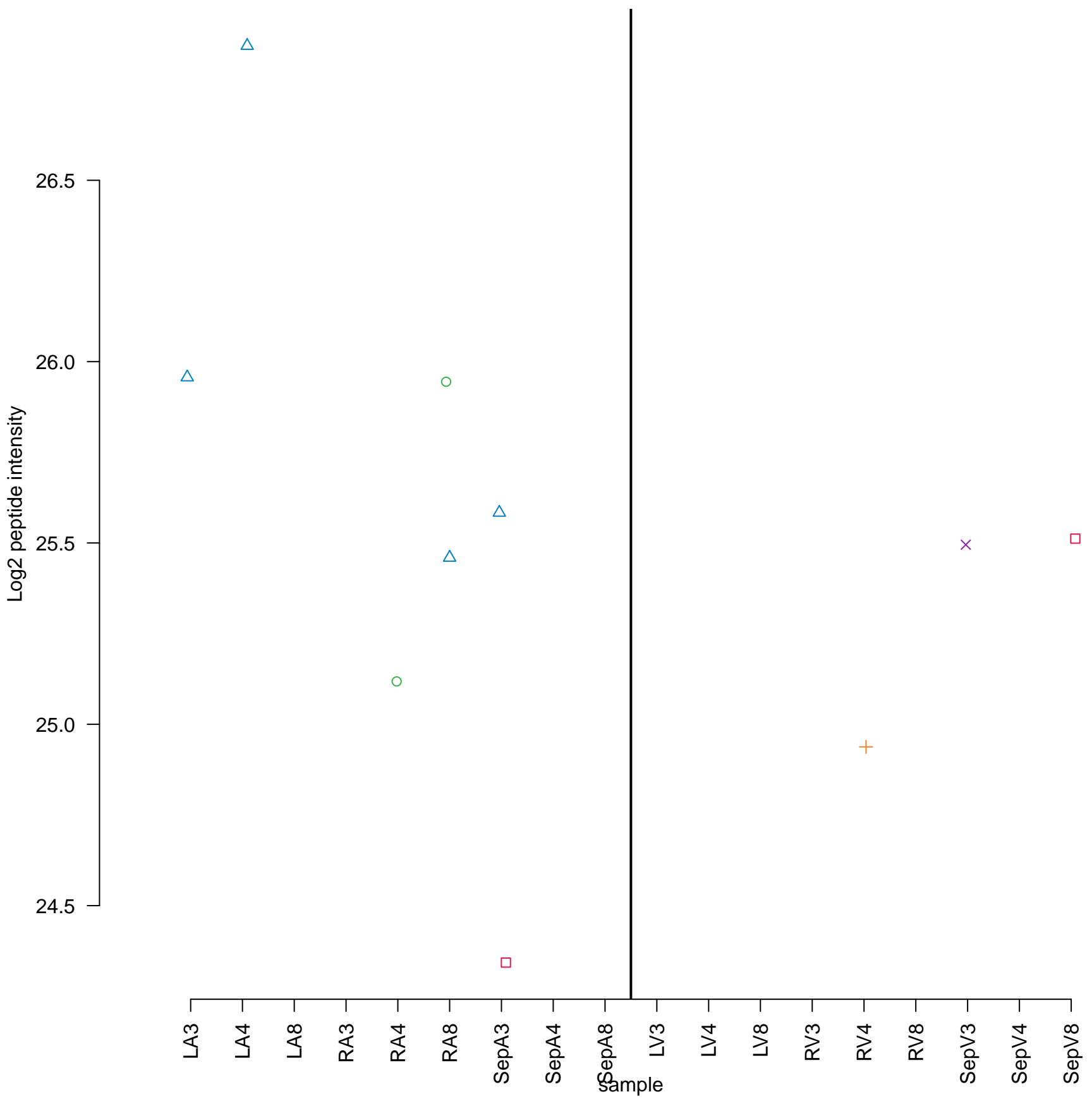
PLEK

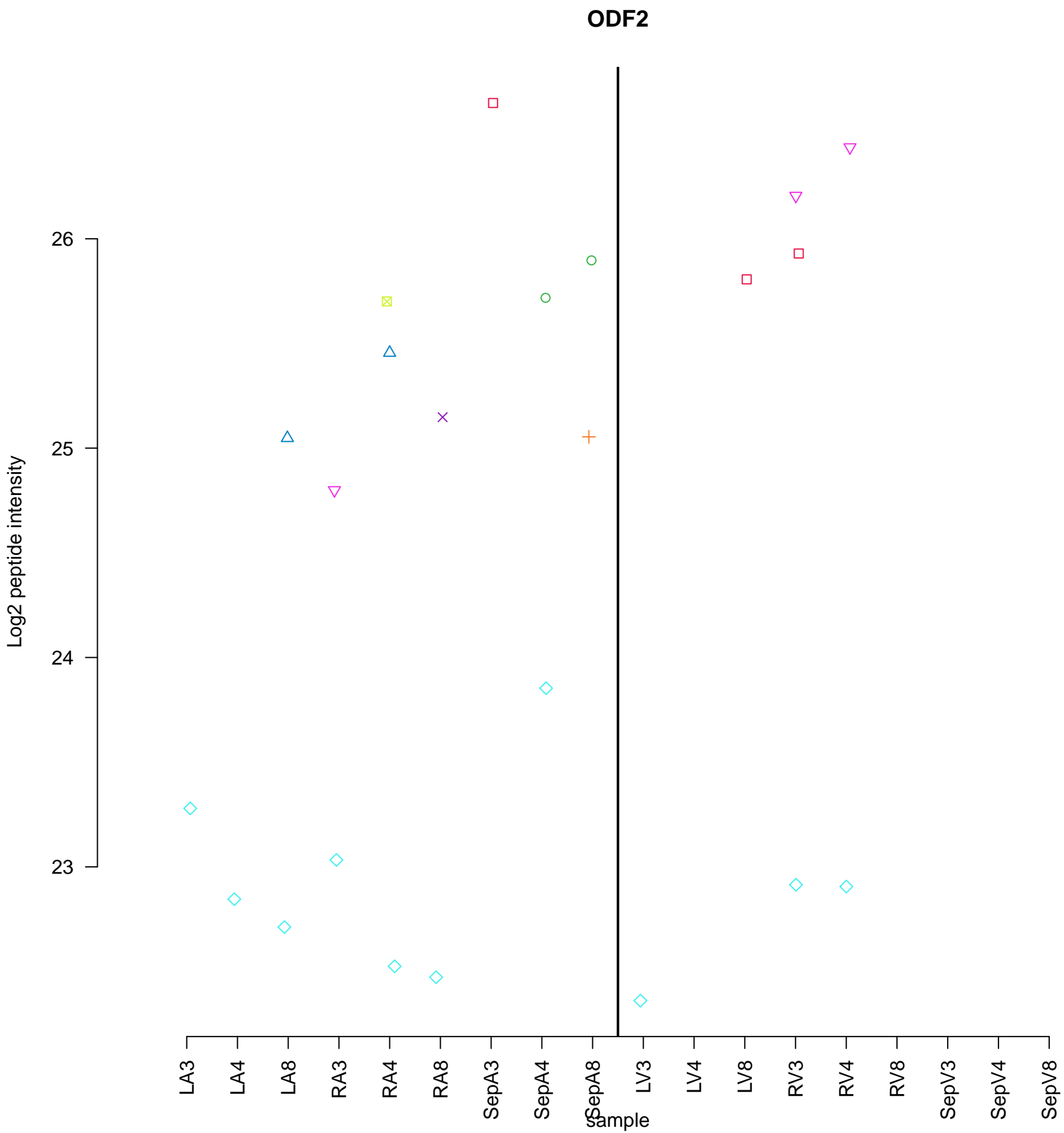


FAM210B

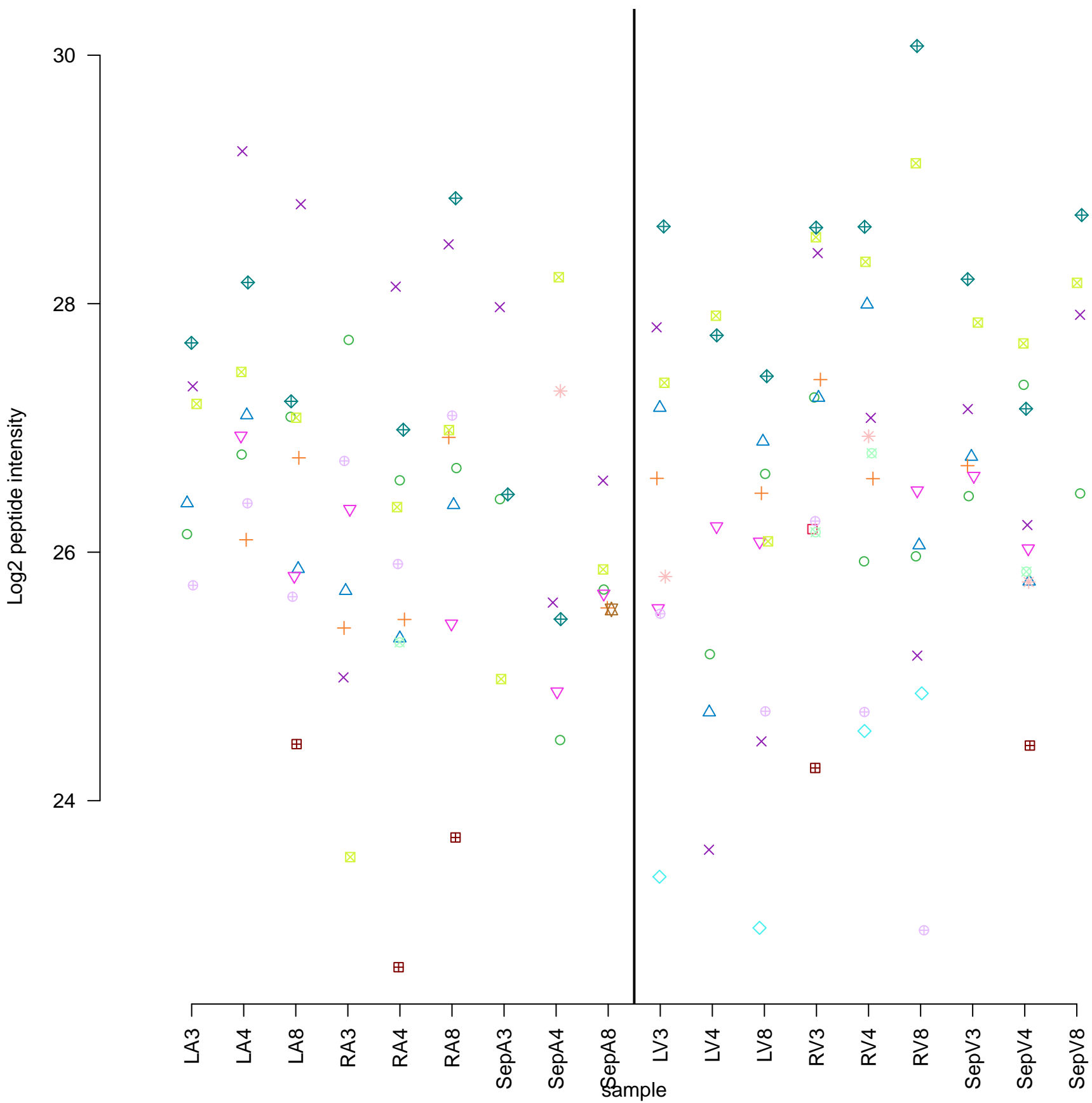


STX1A

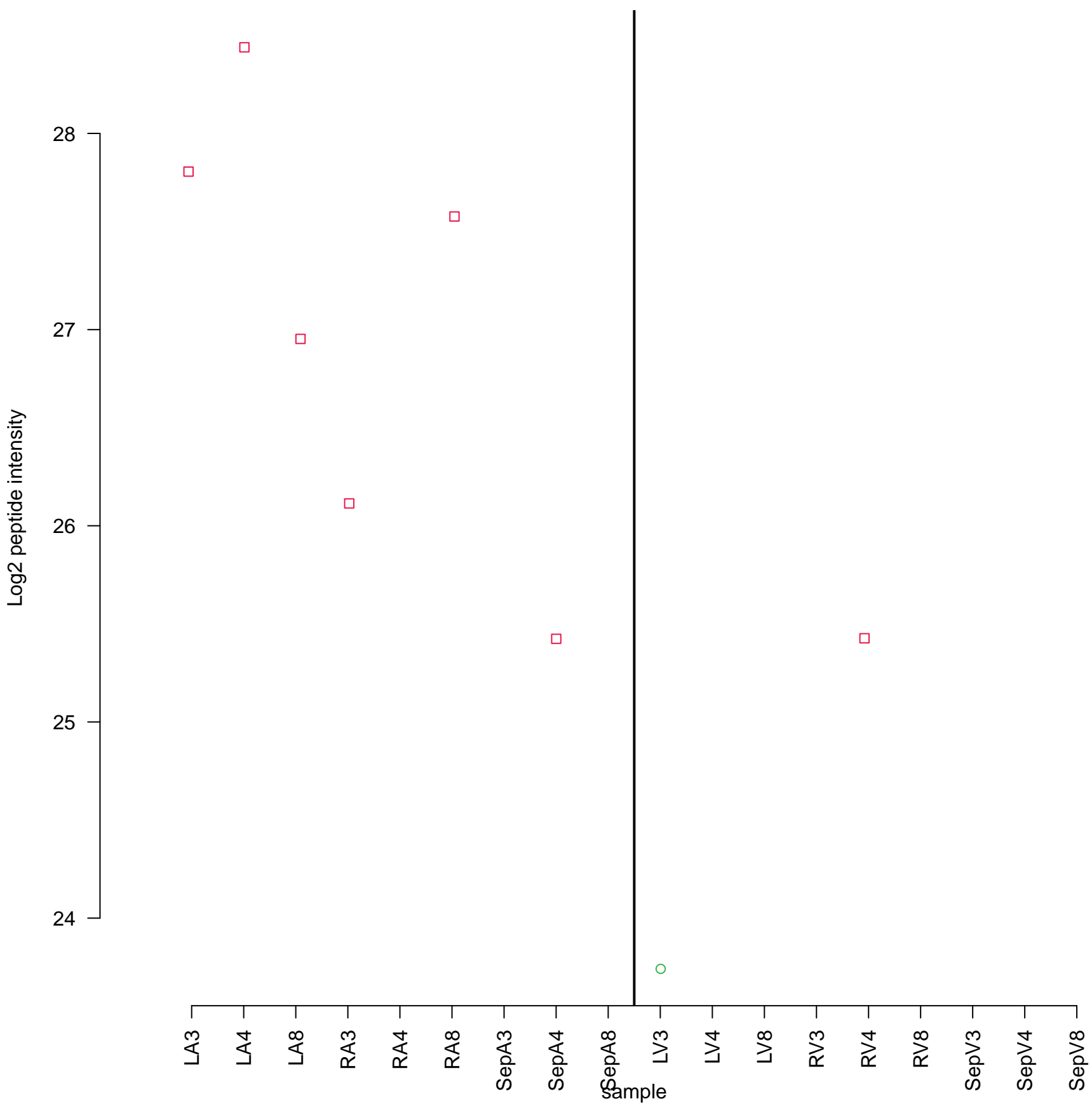




MRPL44

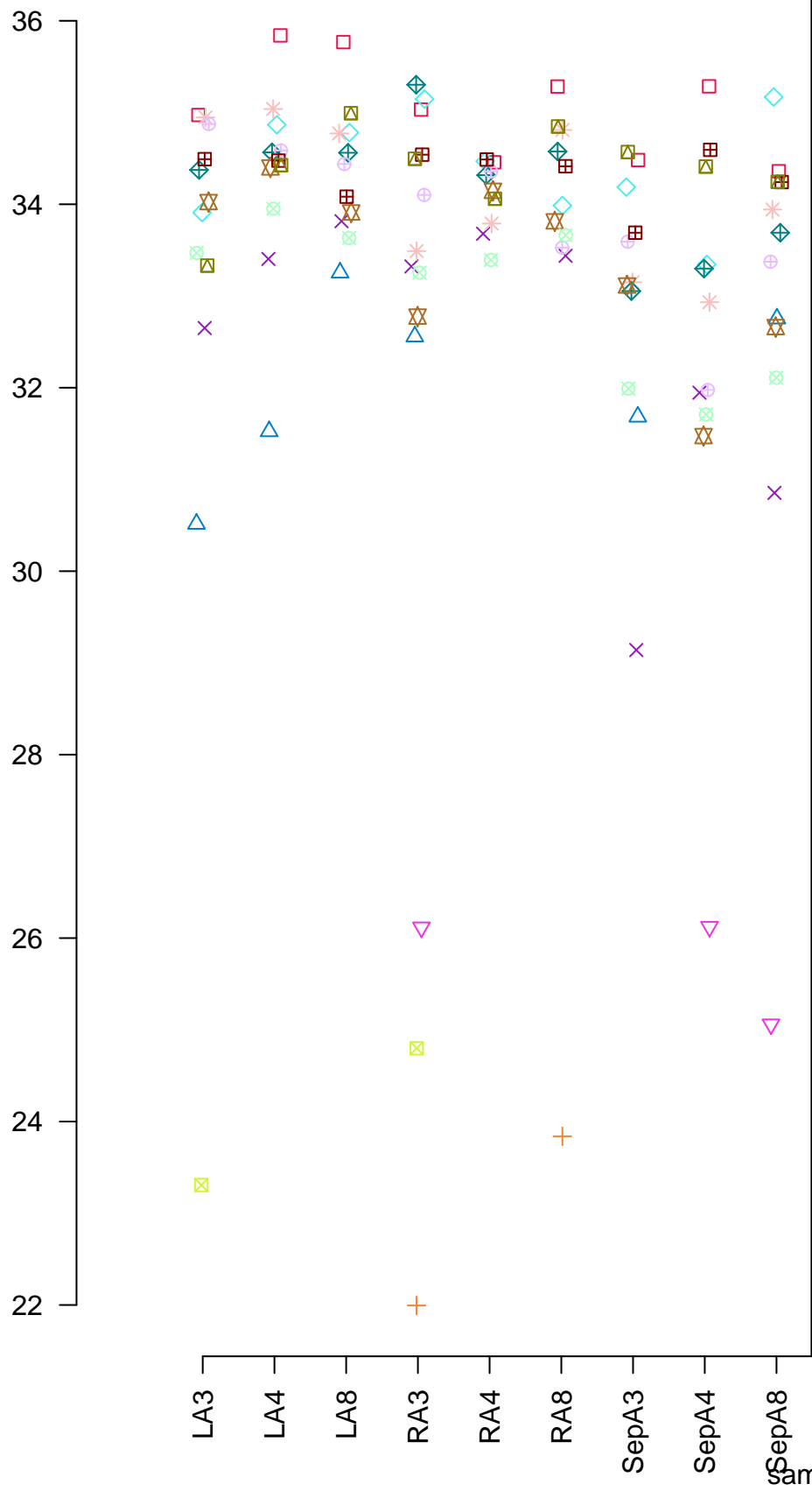


HIST1H1A

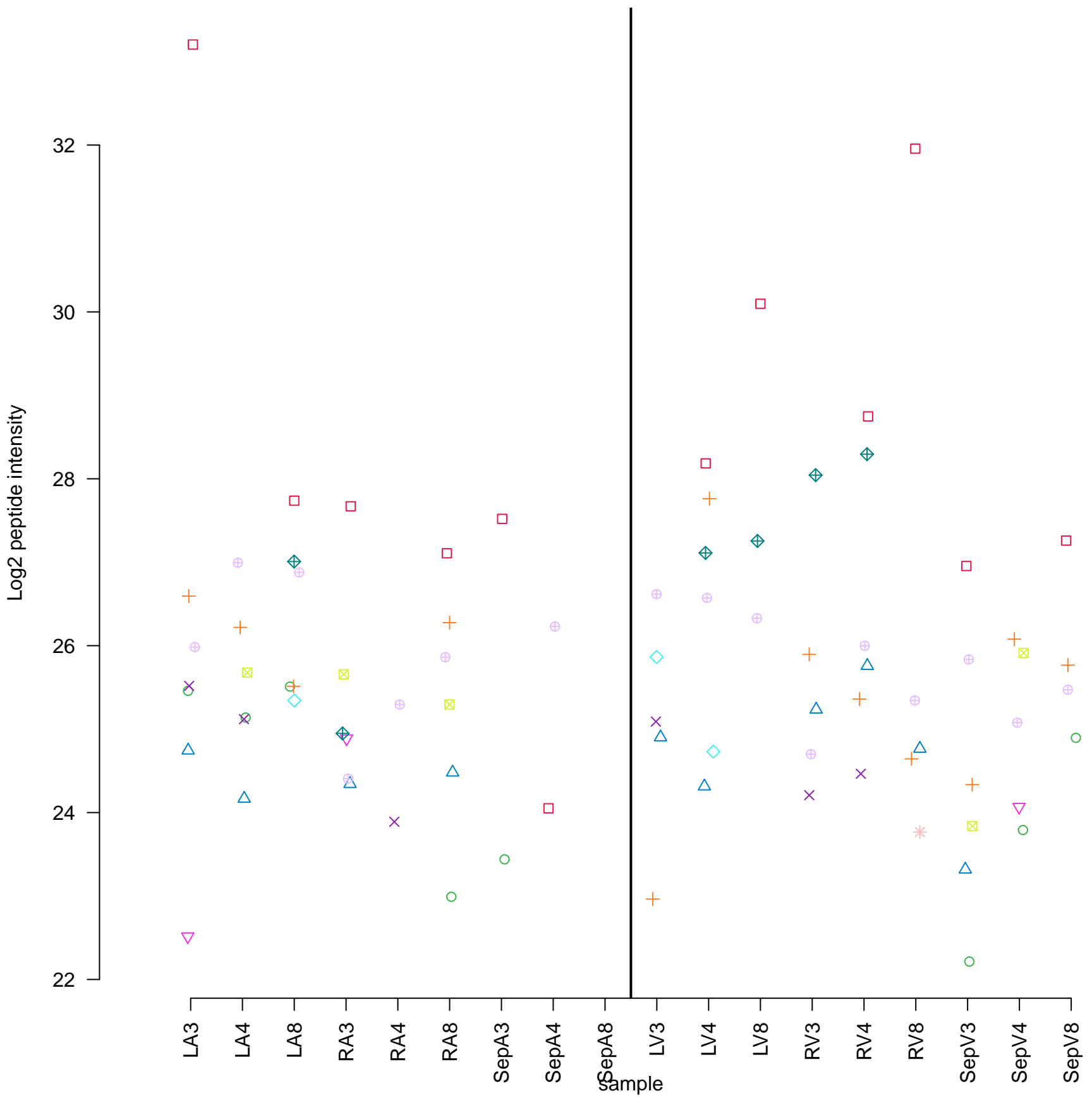


ATP5H

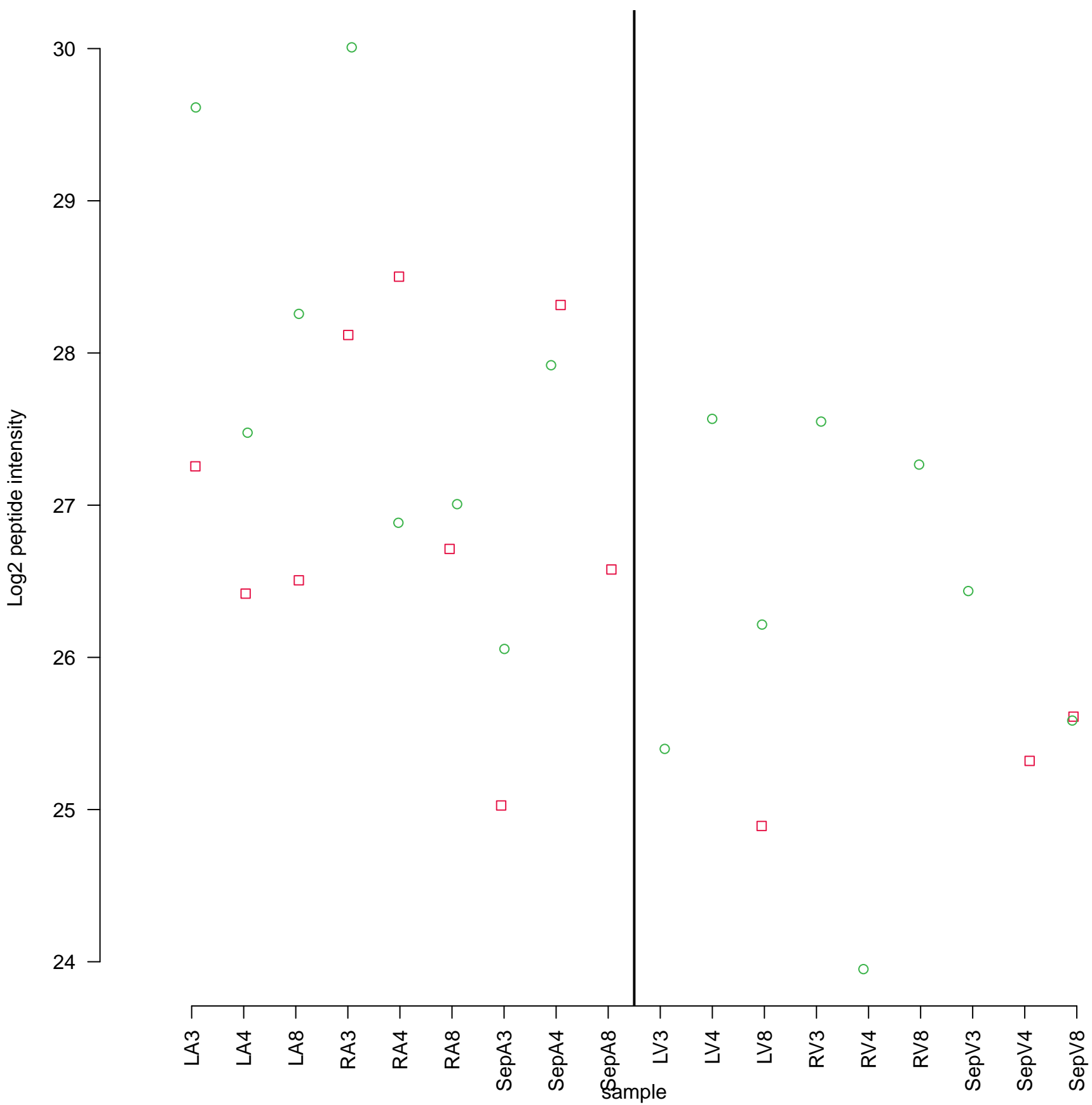
Log2 peptide intensity



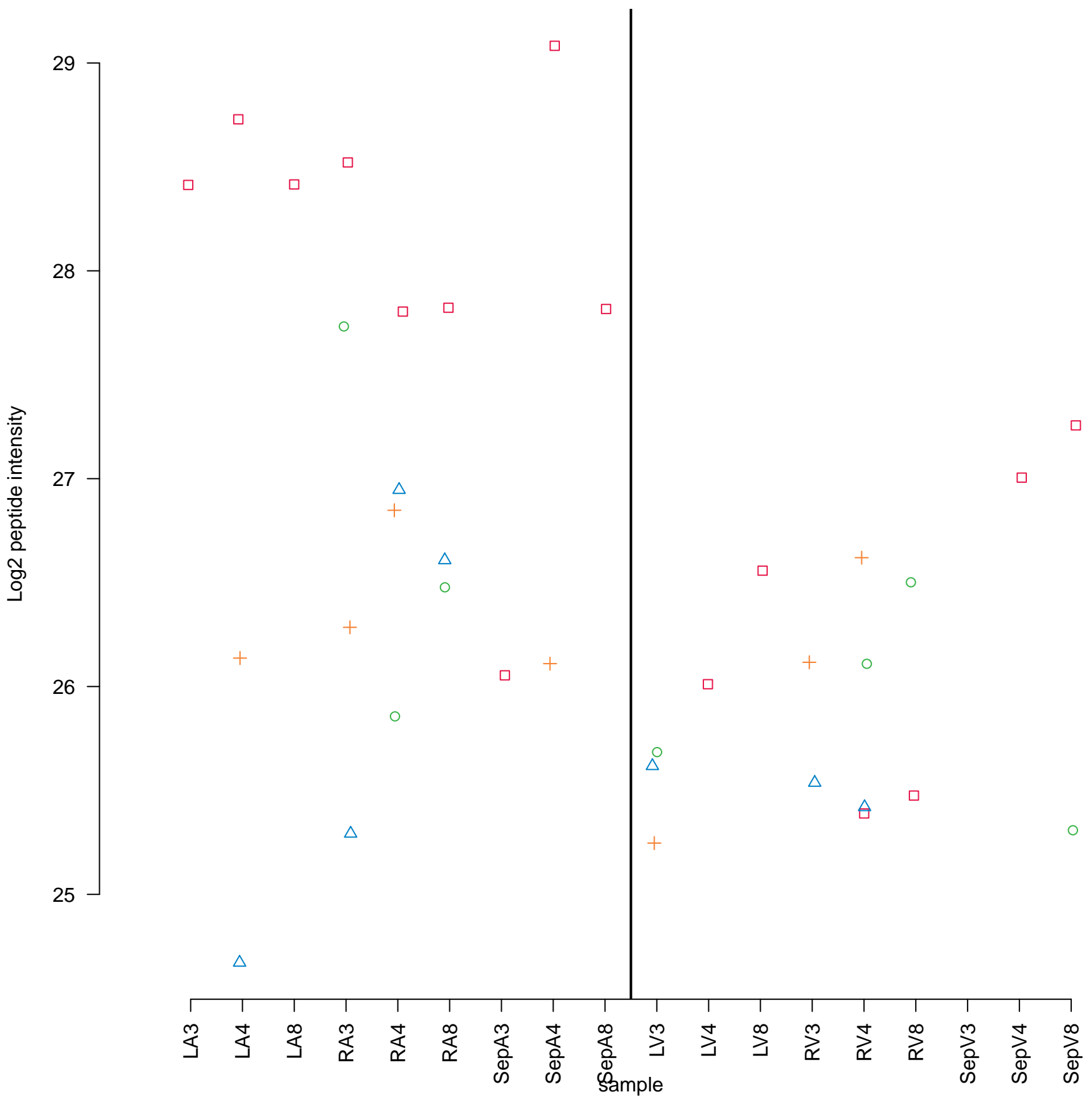
ABCB6



SMIM1



SRSF10



LSAMP

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

x

◇

○

○

○

○

△

□

+

○

LDB3



MLKL

Log2 peptide intensity

28
27
26
25

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

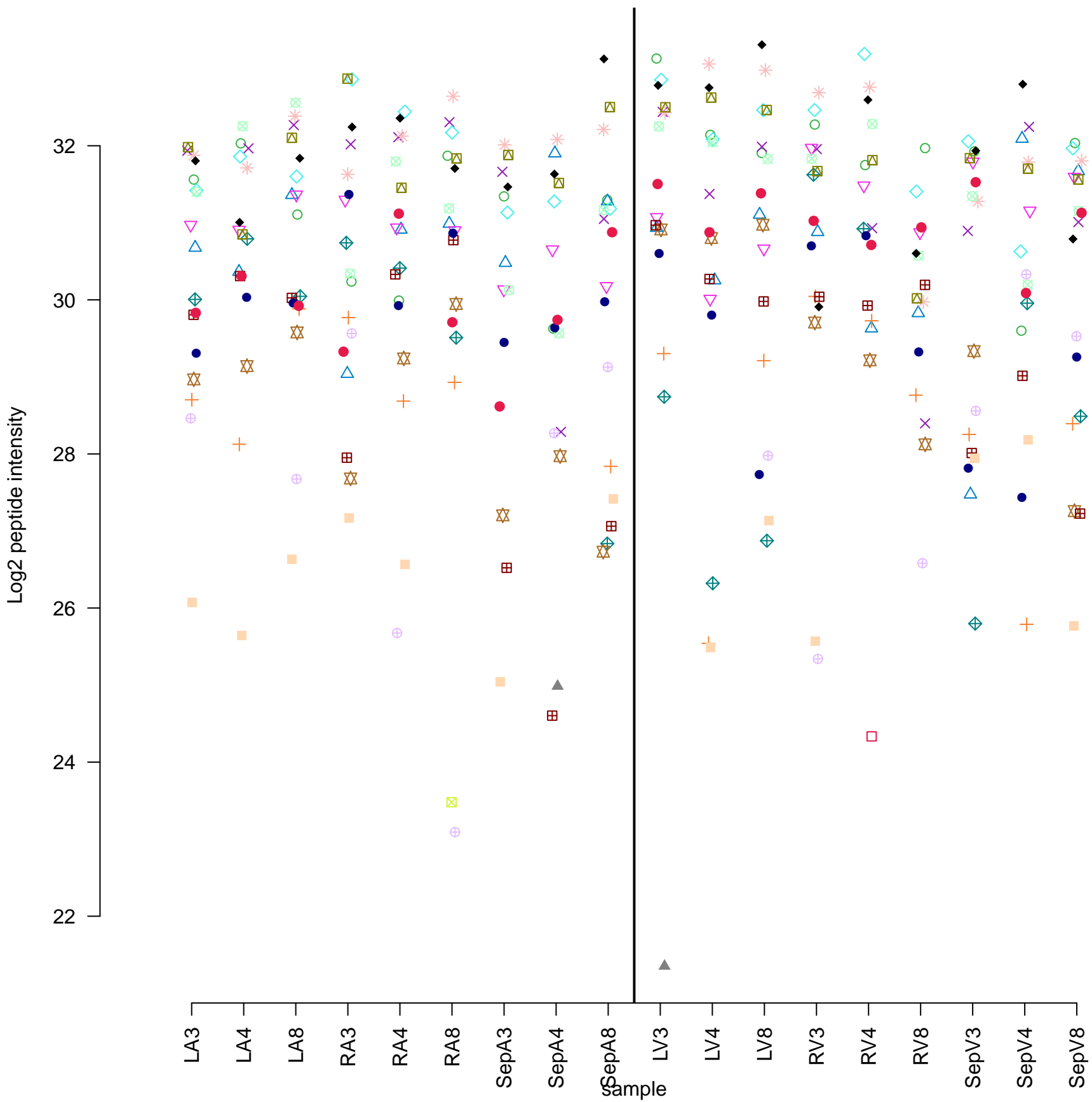
SepV4

SepV8

sample



CYB5R1



SETX

Log2 peptide intensity

30
29
28
27
26
25
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

sample

LV3

LV4

LV8

RV3

RV4

RV8

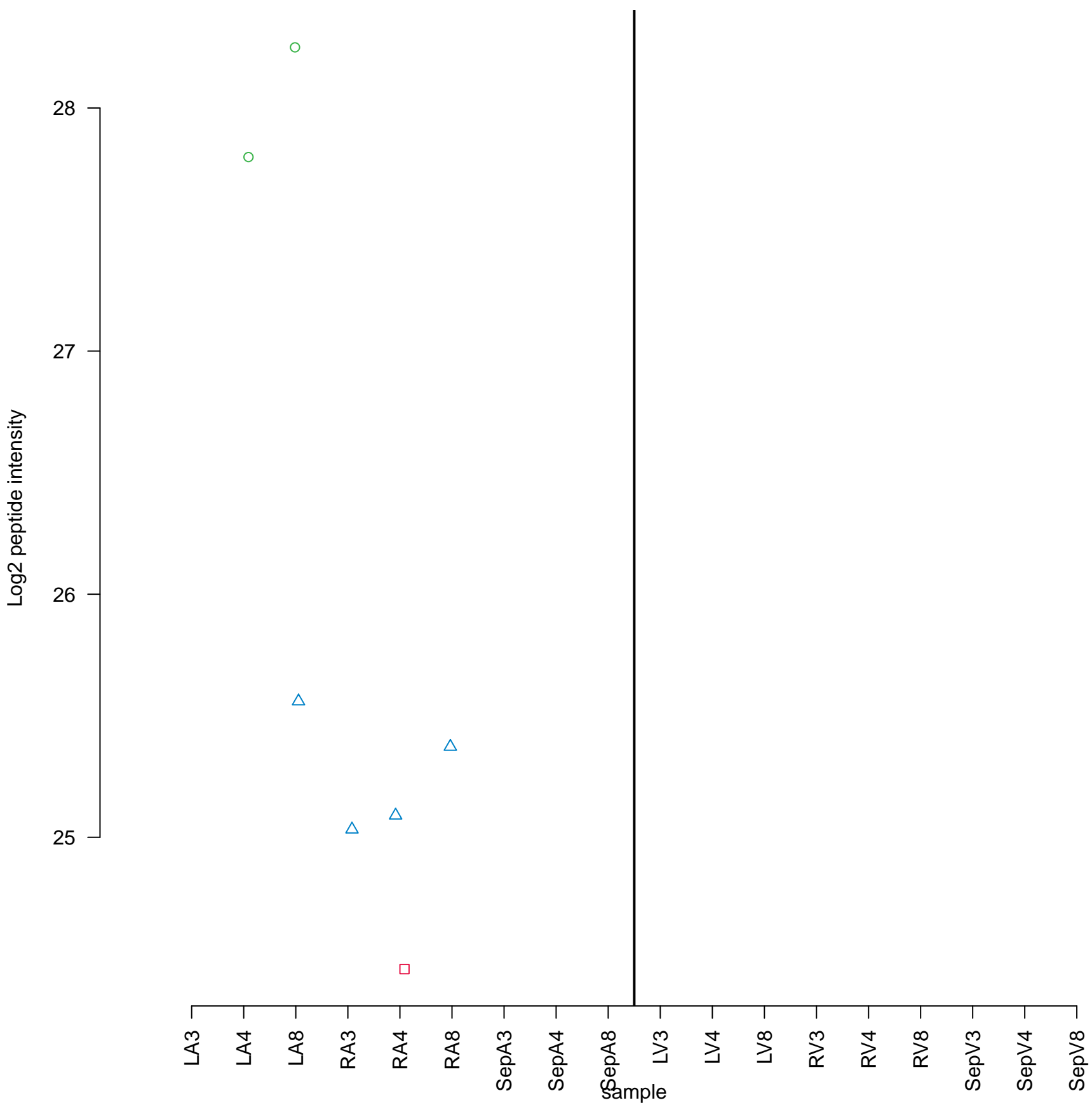
SepV3

SepV4

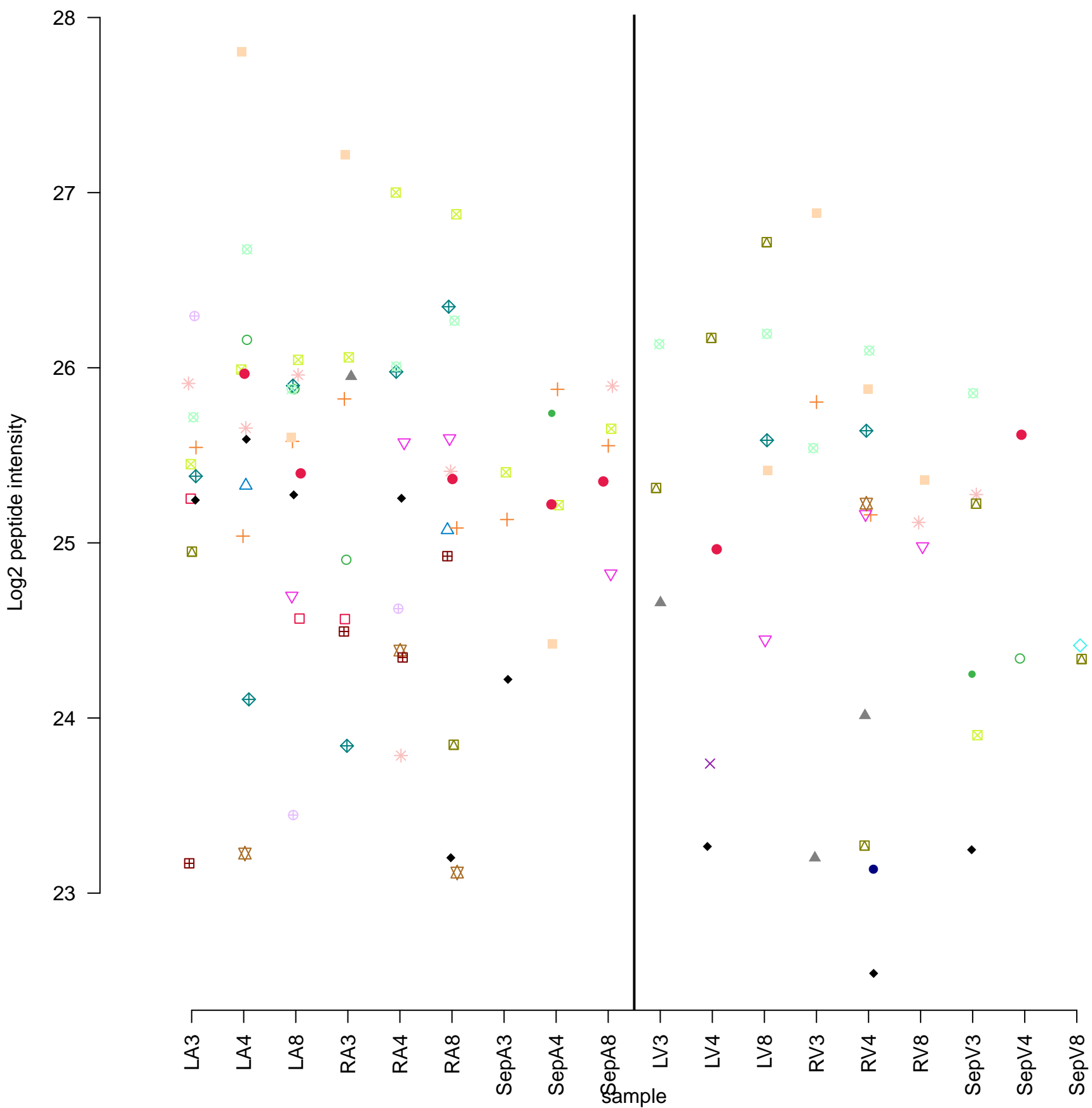
SepV8



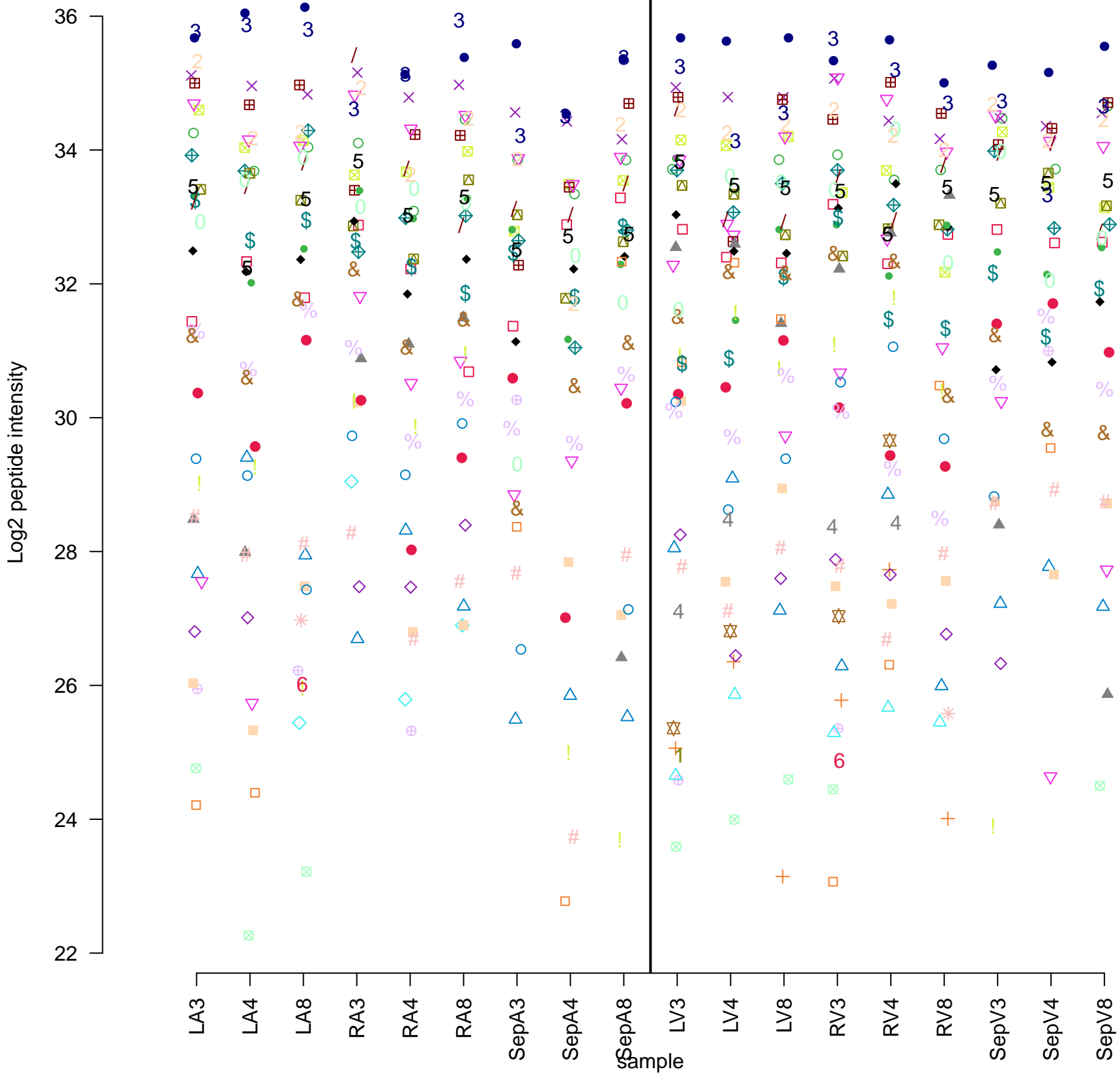
NPRL2



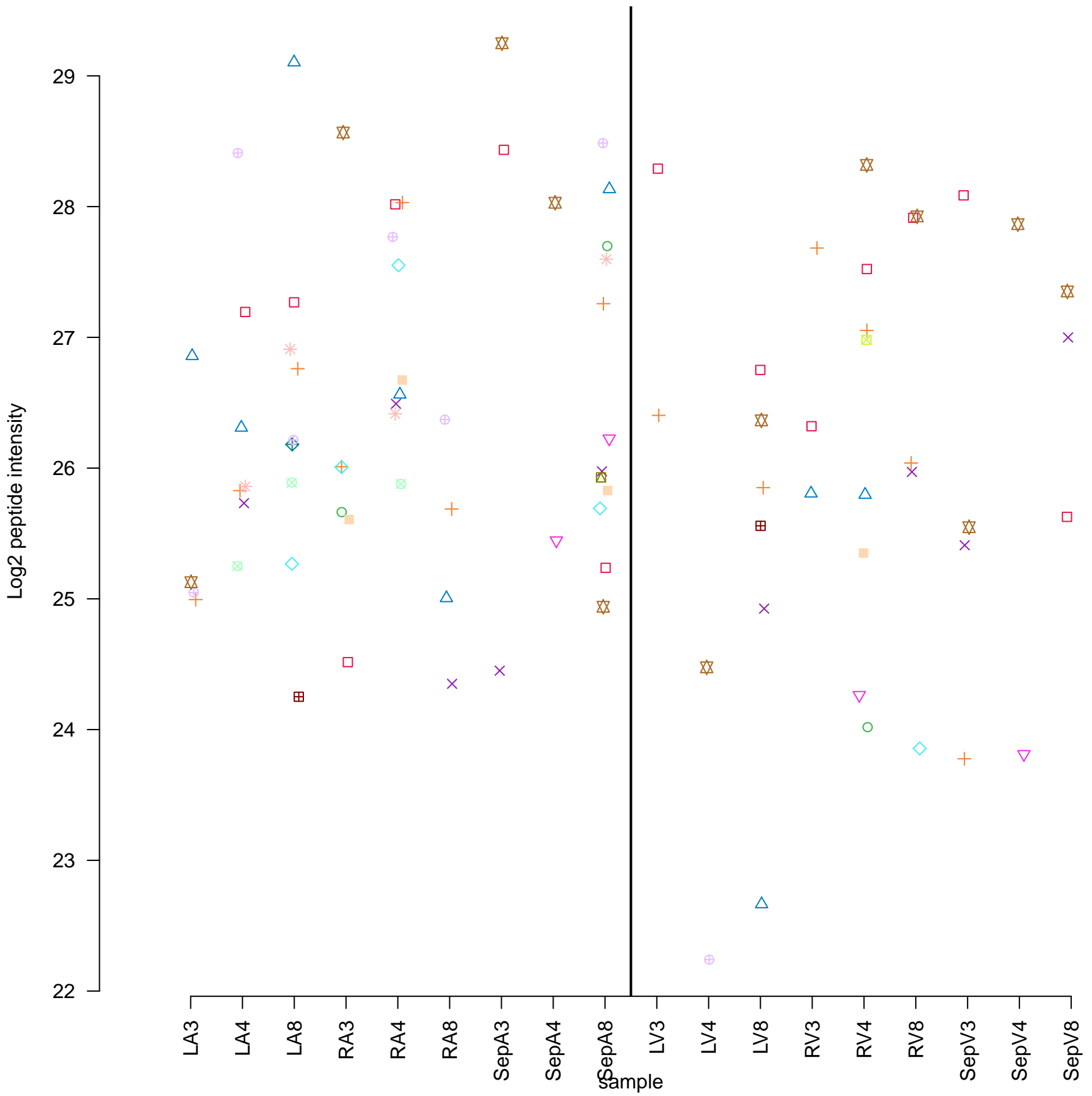
COG1



GOT2



HAPLN1



ATP5A1

Log2 peptide intensity

35

30

25

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

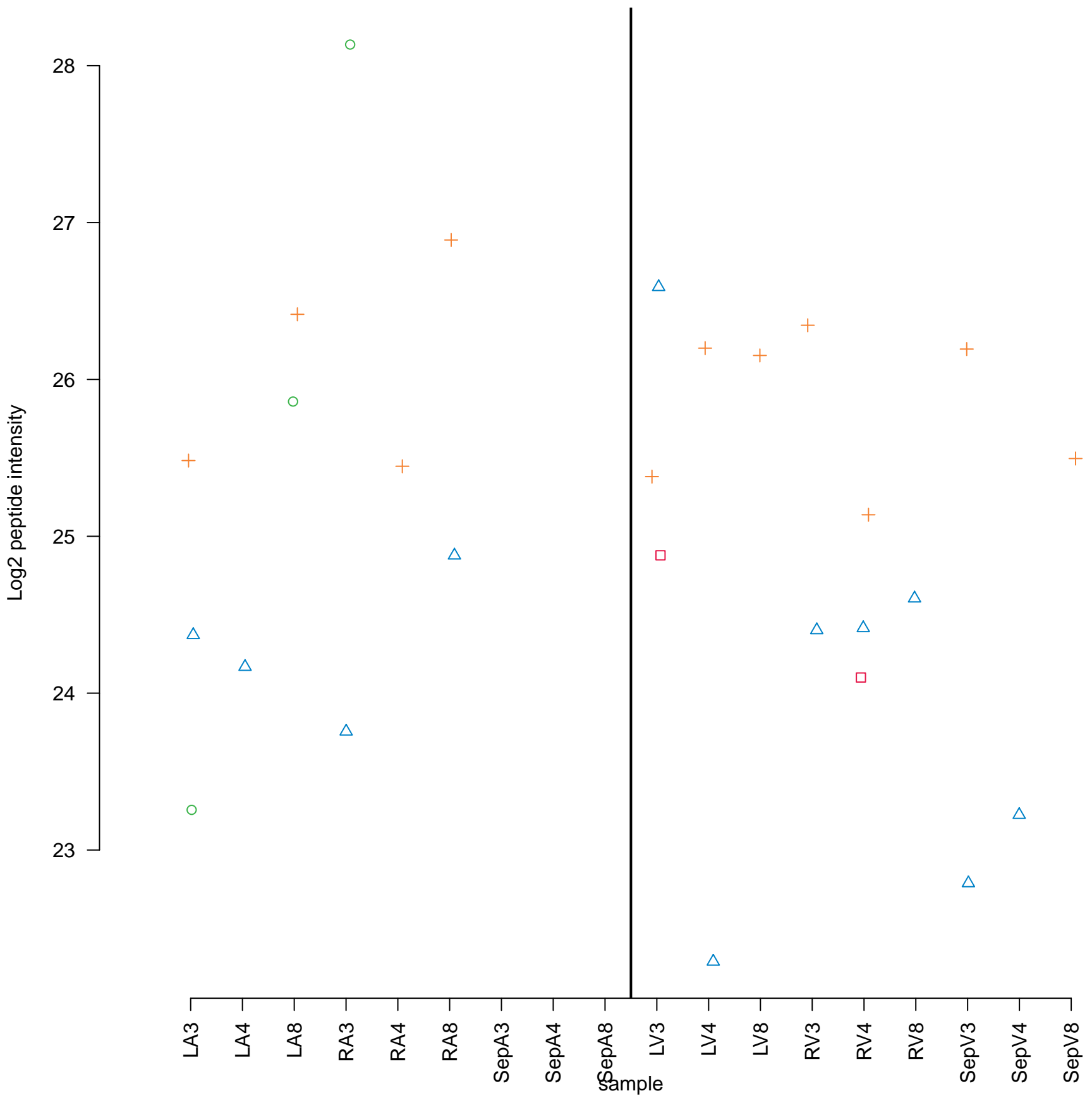
SepV3

SepV4

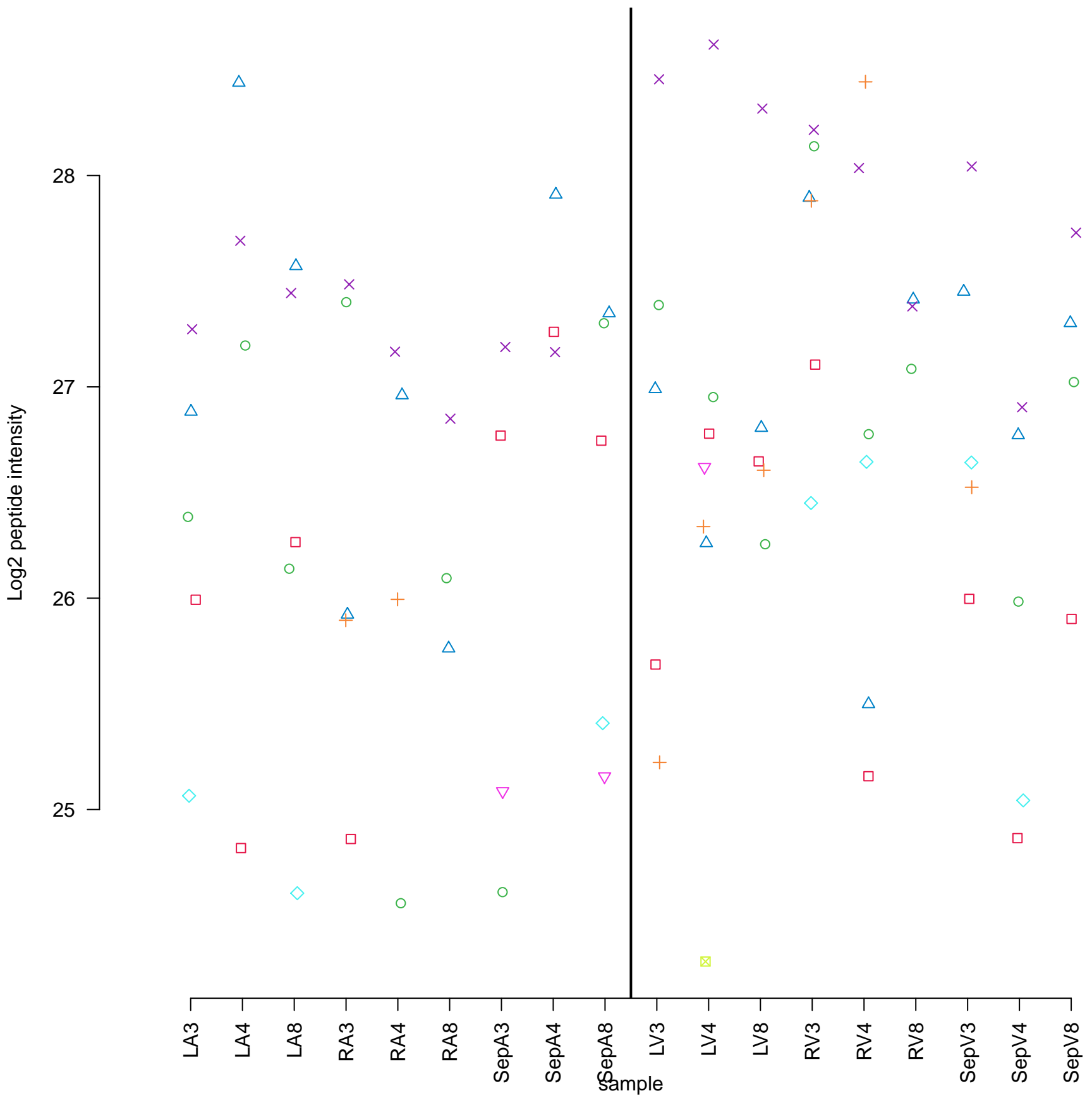
SepV8

sample

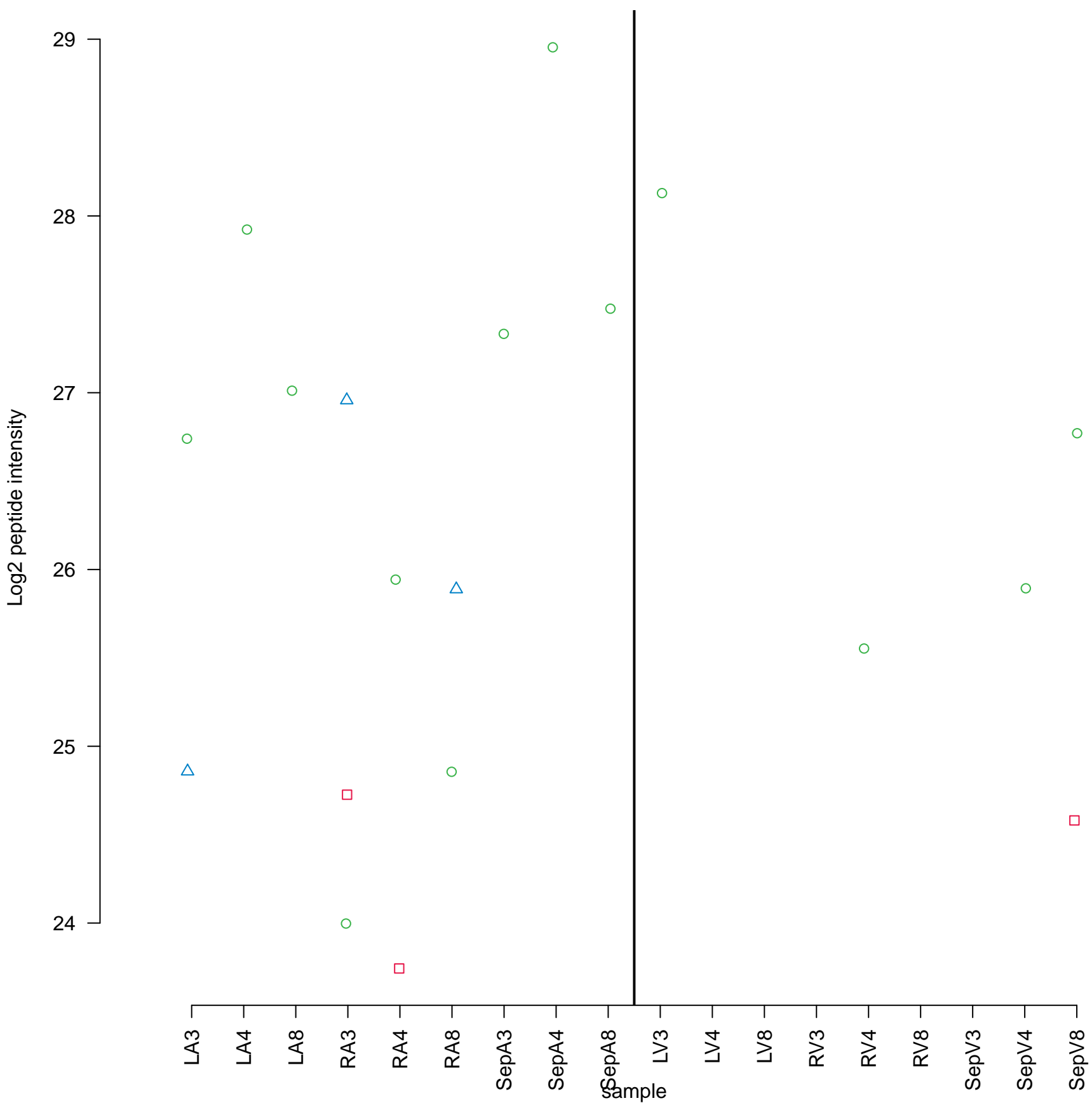
SPNS1



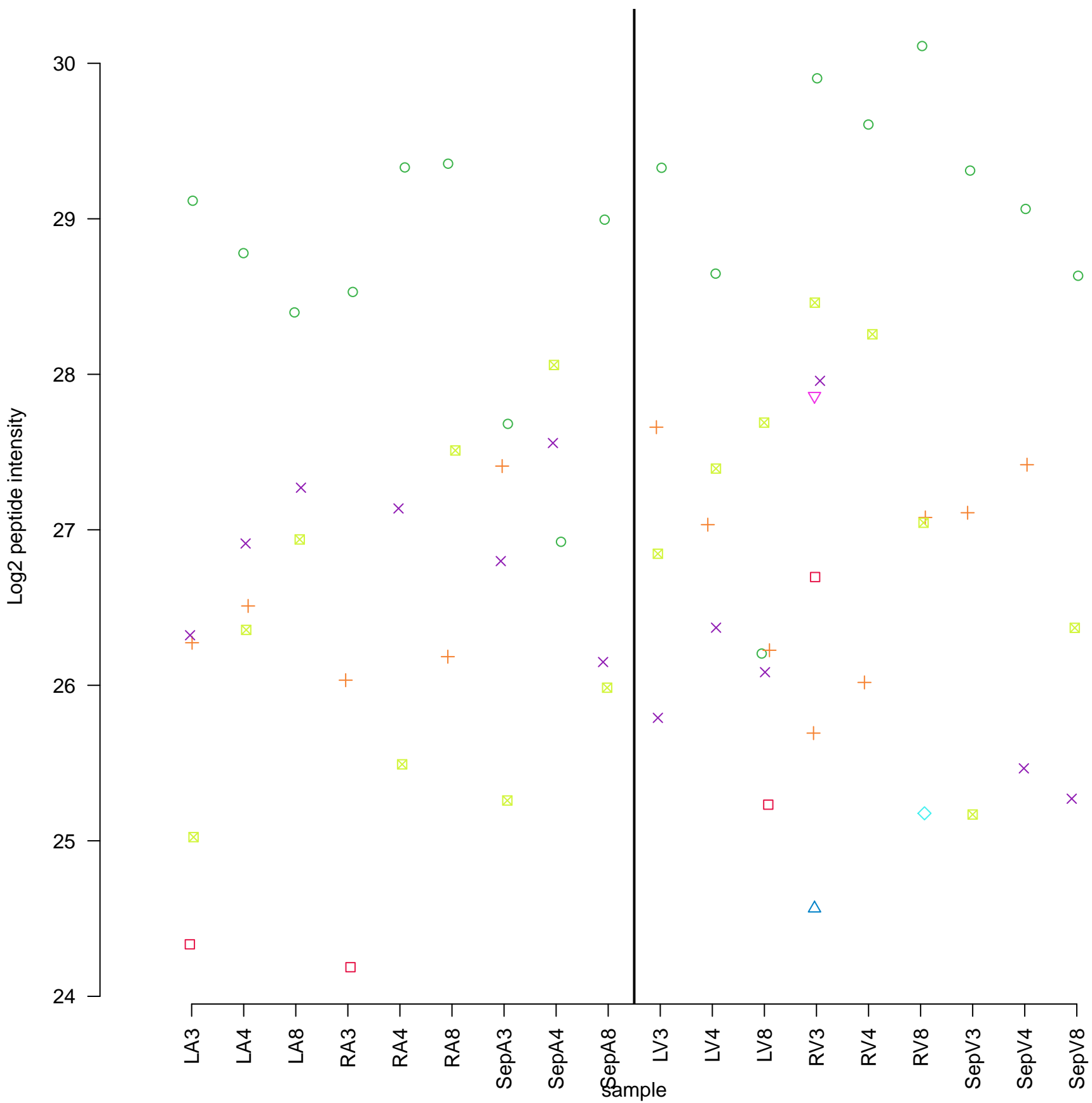
MRPL22



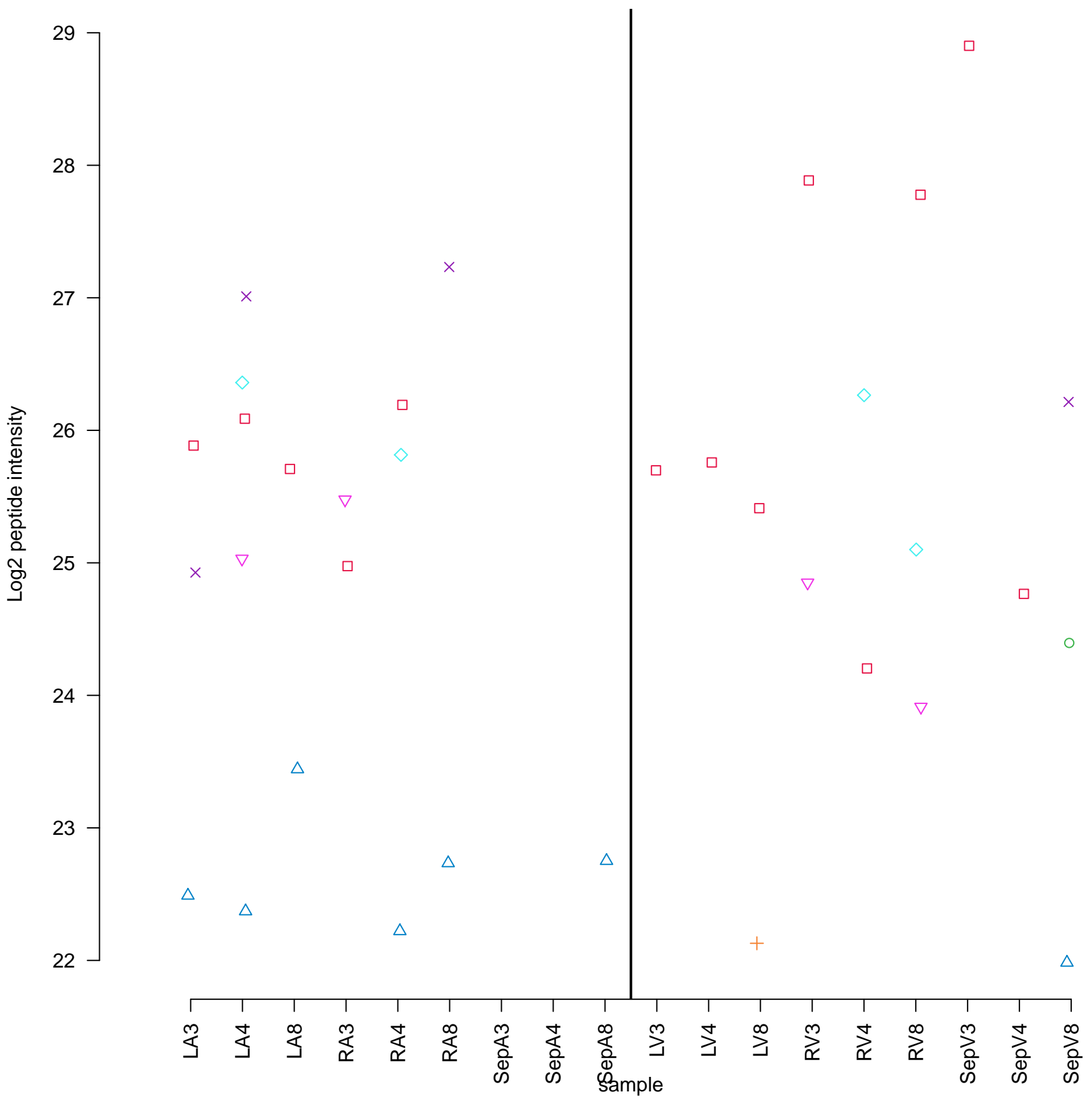
Not assigned 2



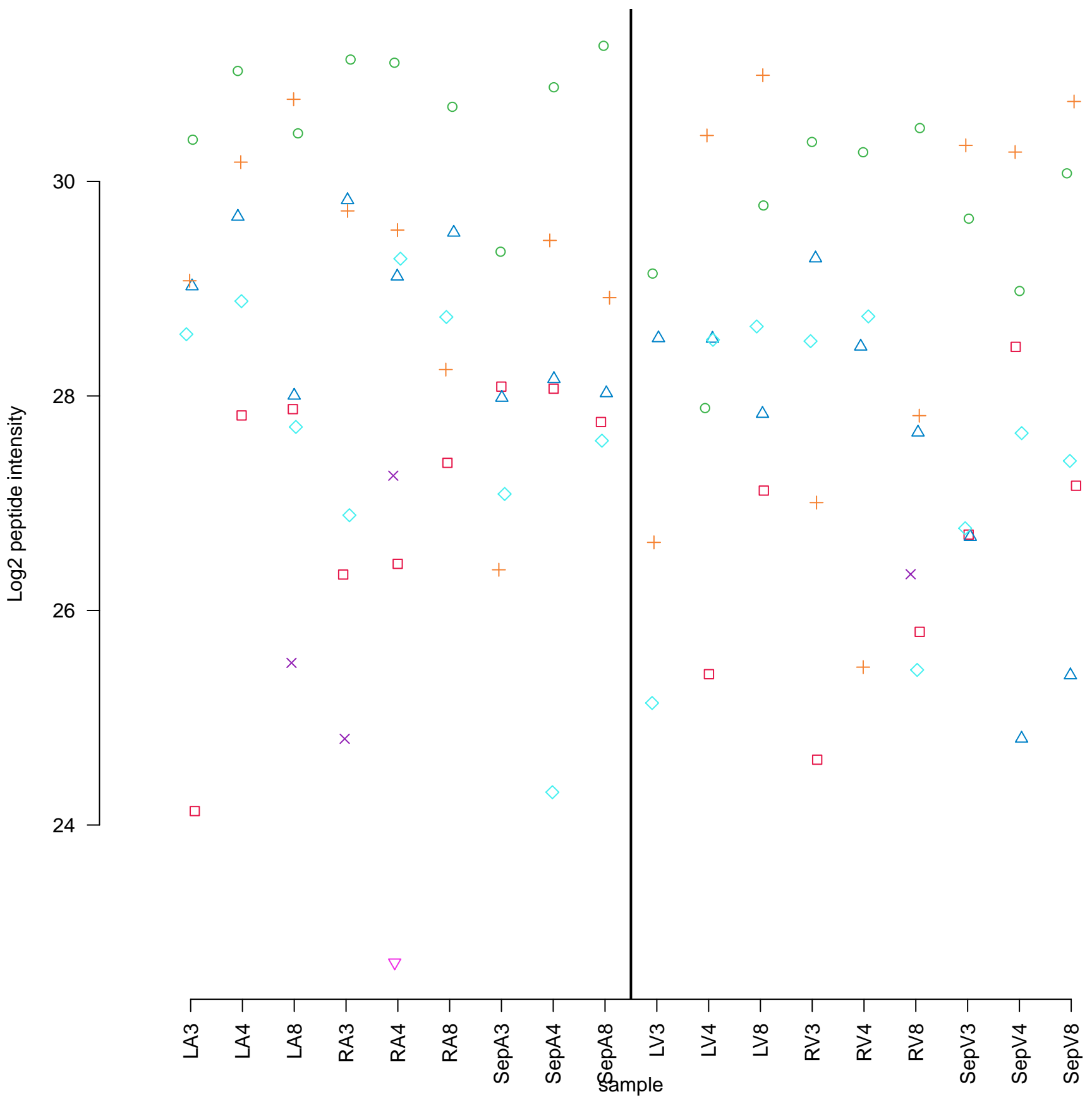
MRPL2



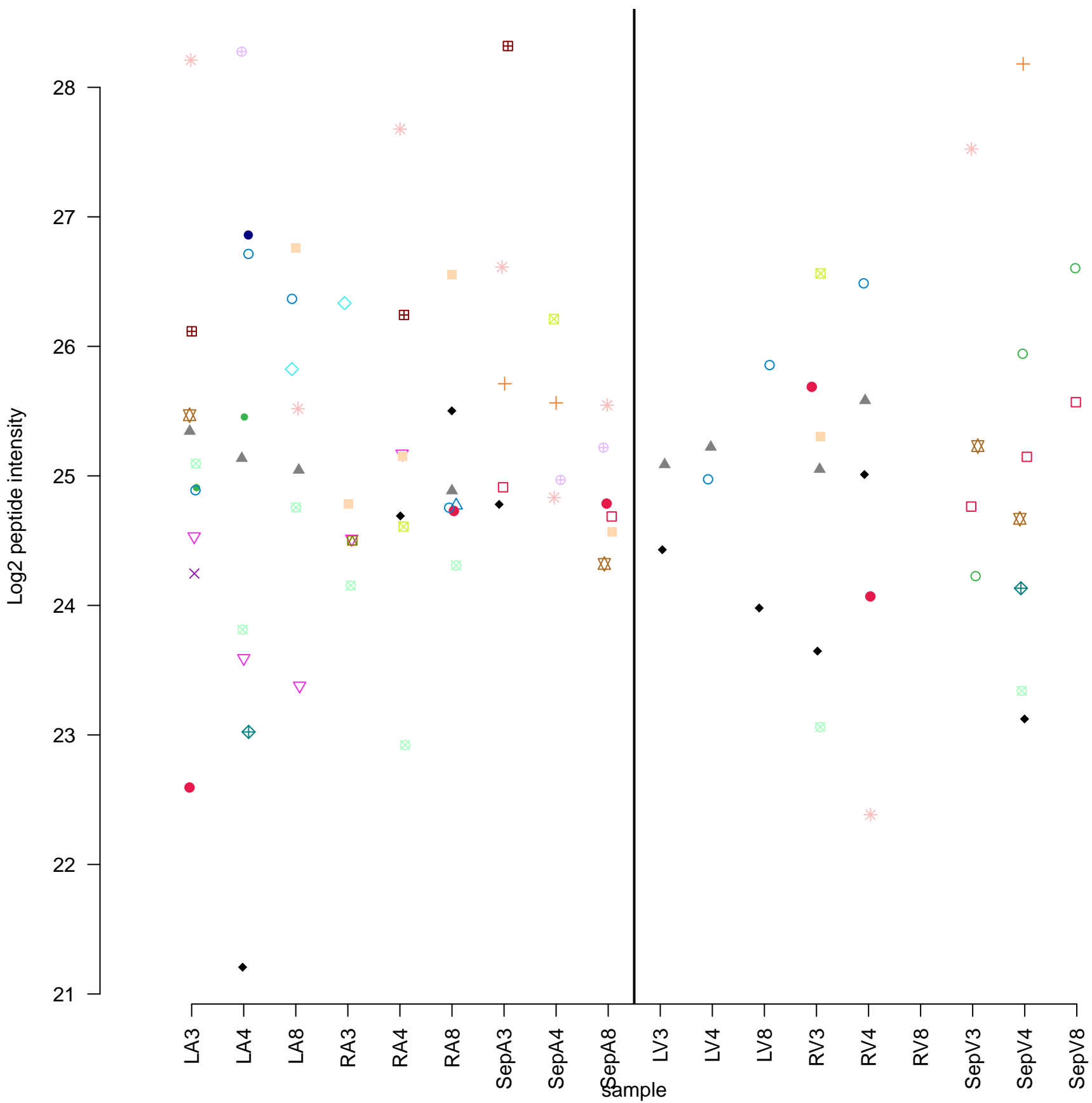
PTBP3



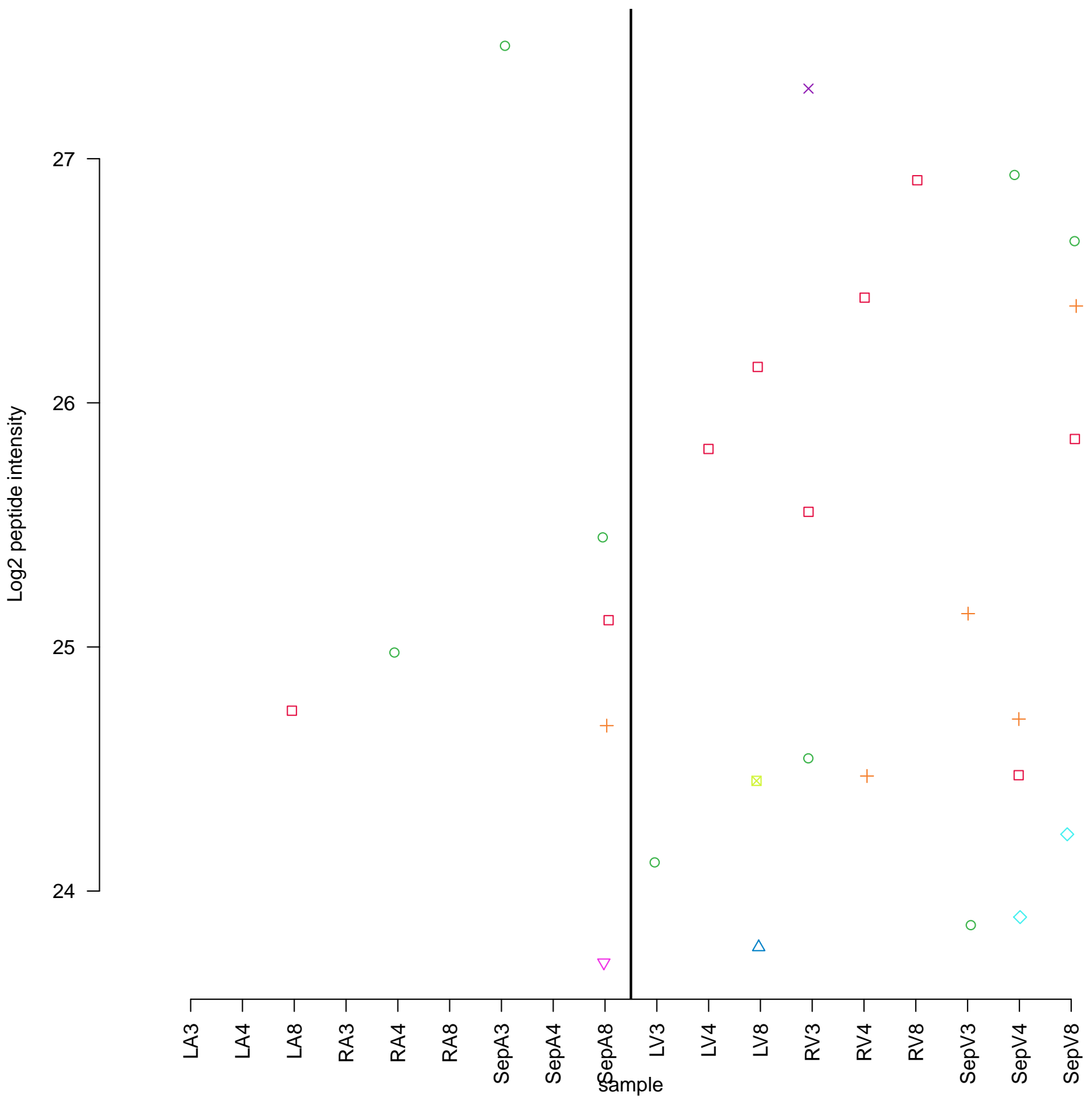
ARF4



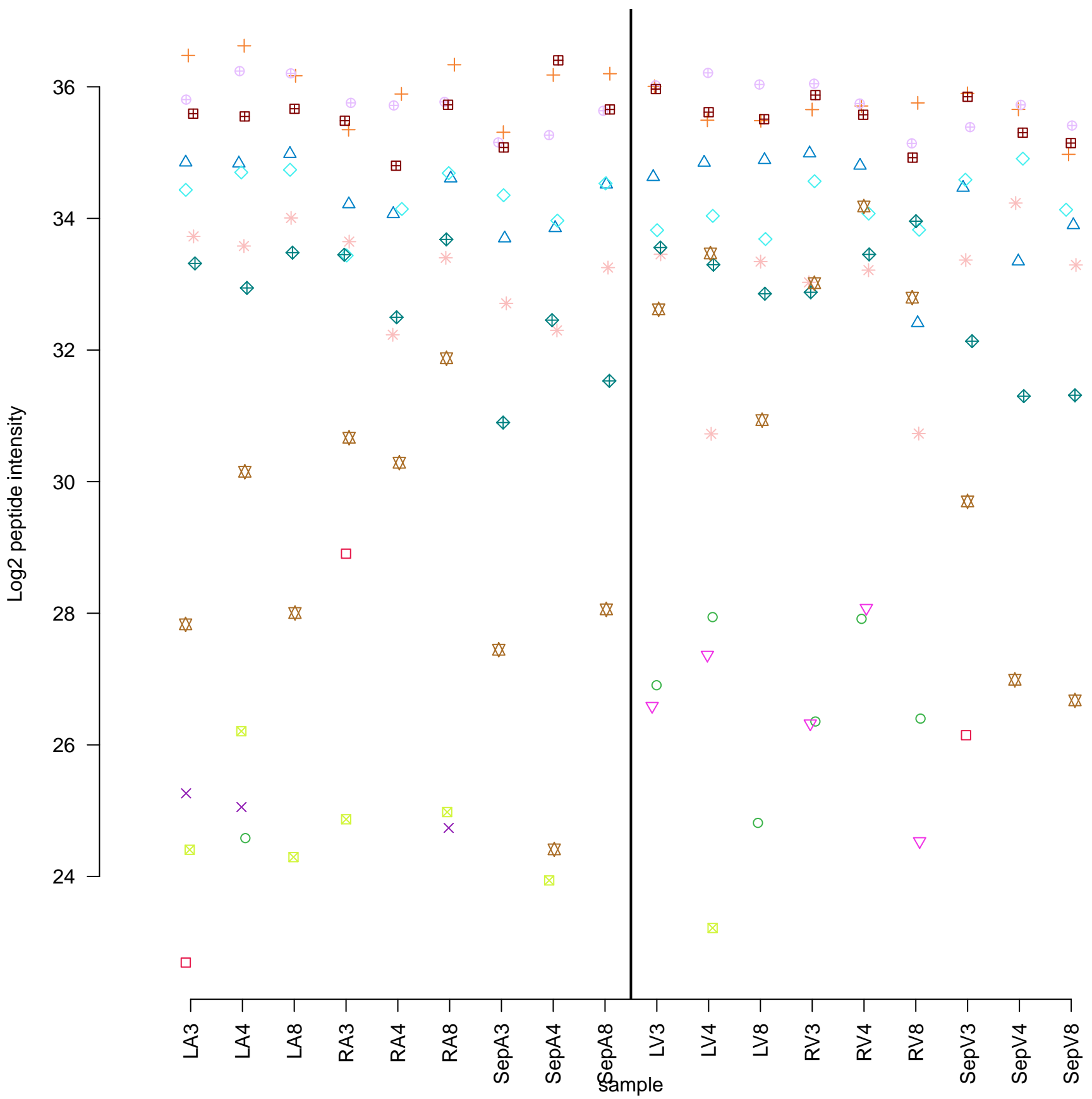
TTC7B



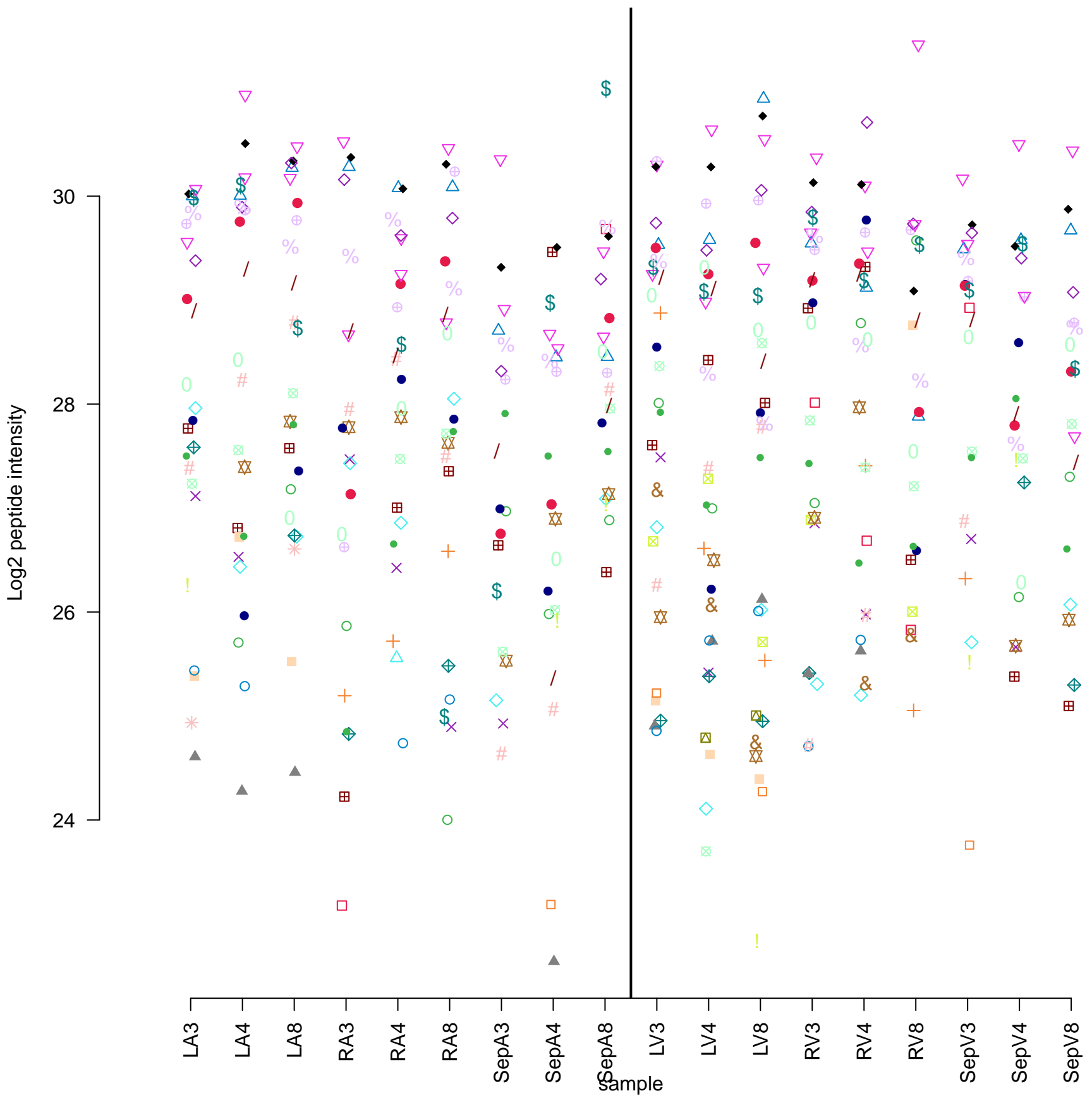
TRIM72



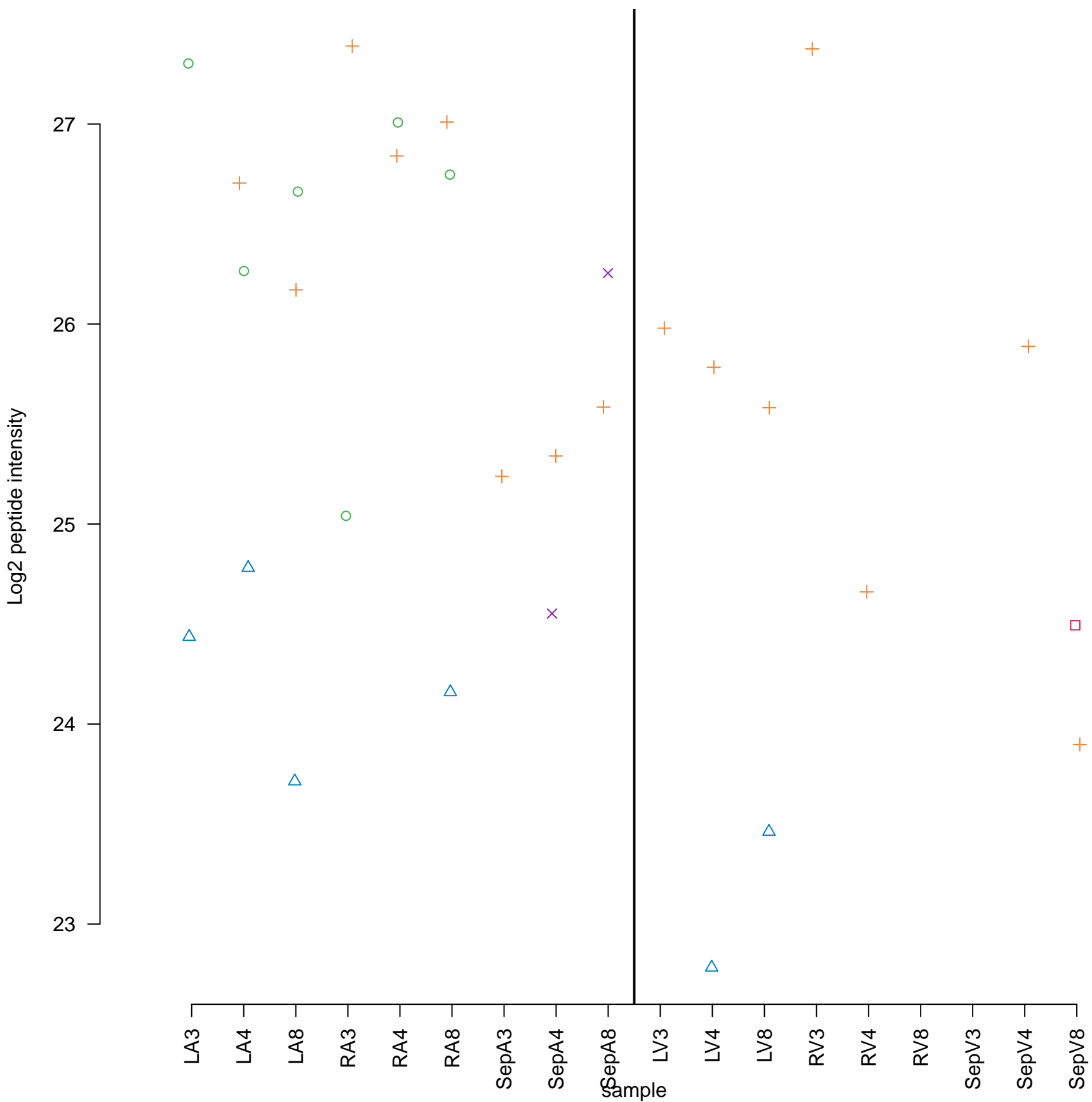
COX4I1



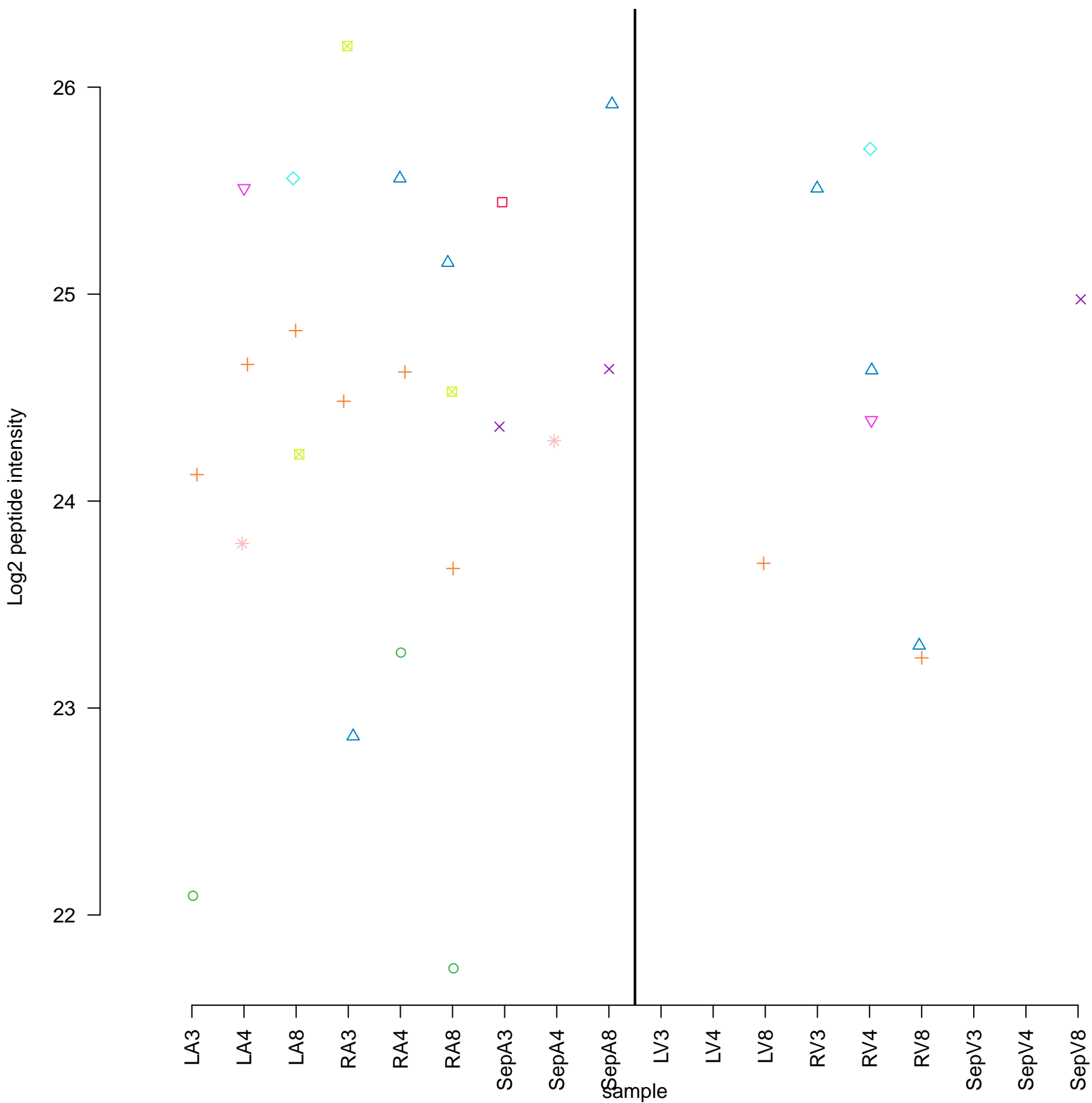
GFM1



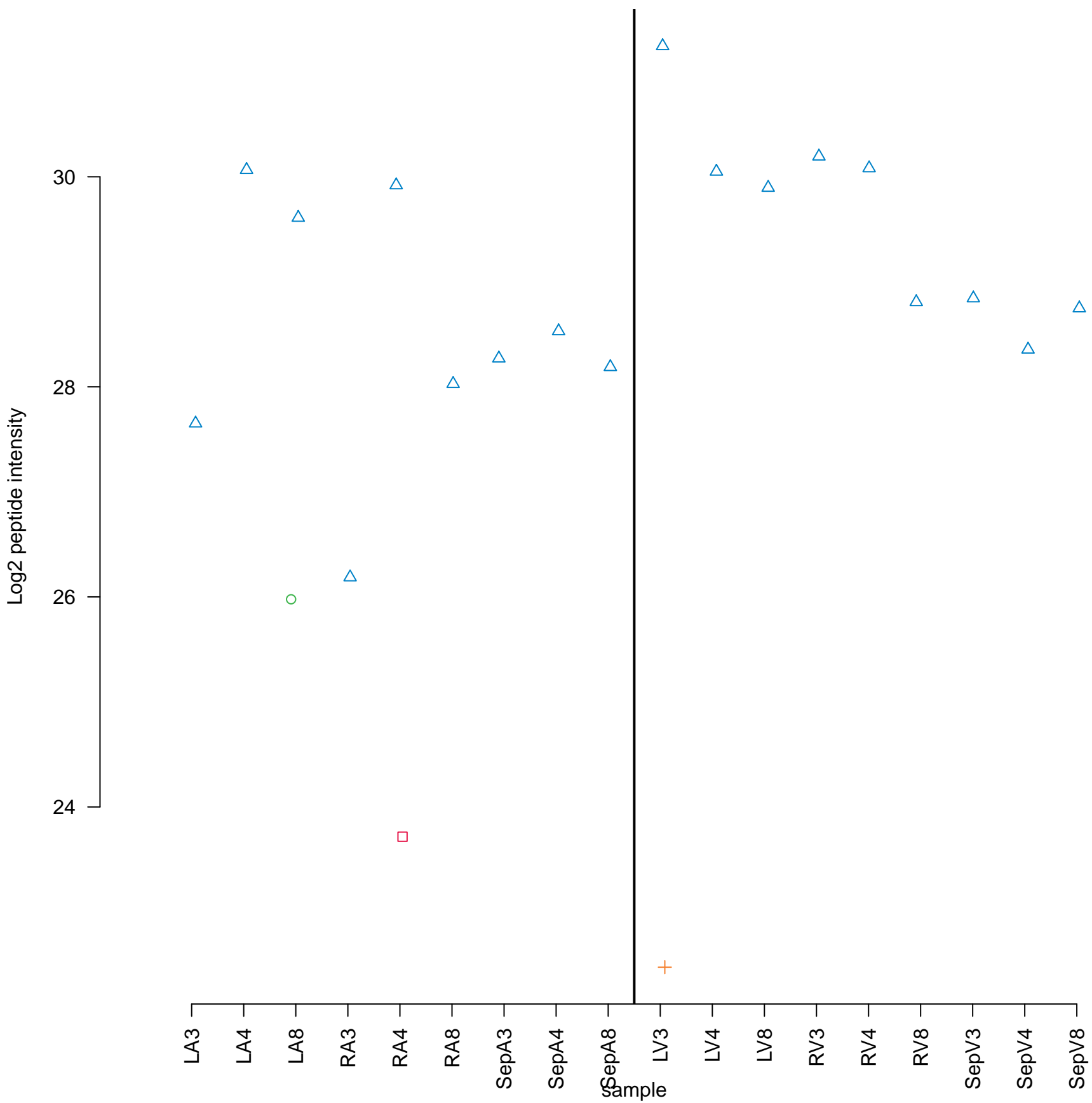
UBE2G2

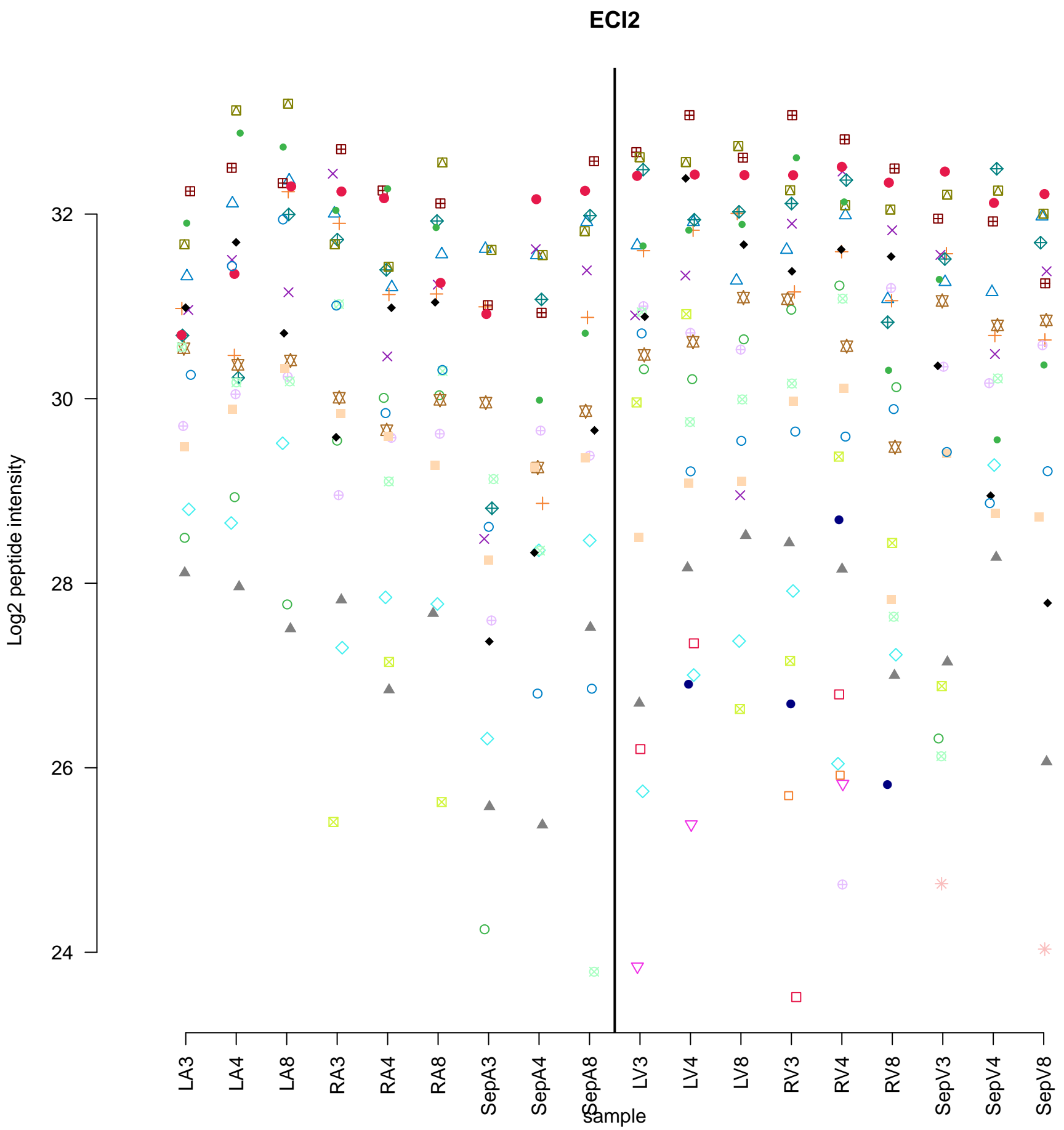


PRPF38B



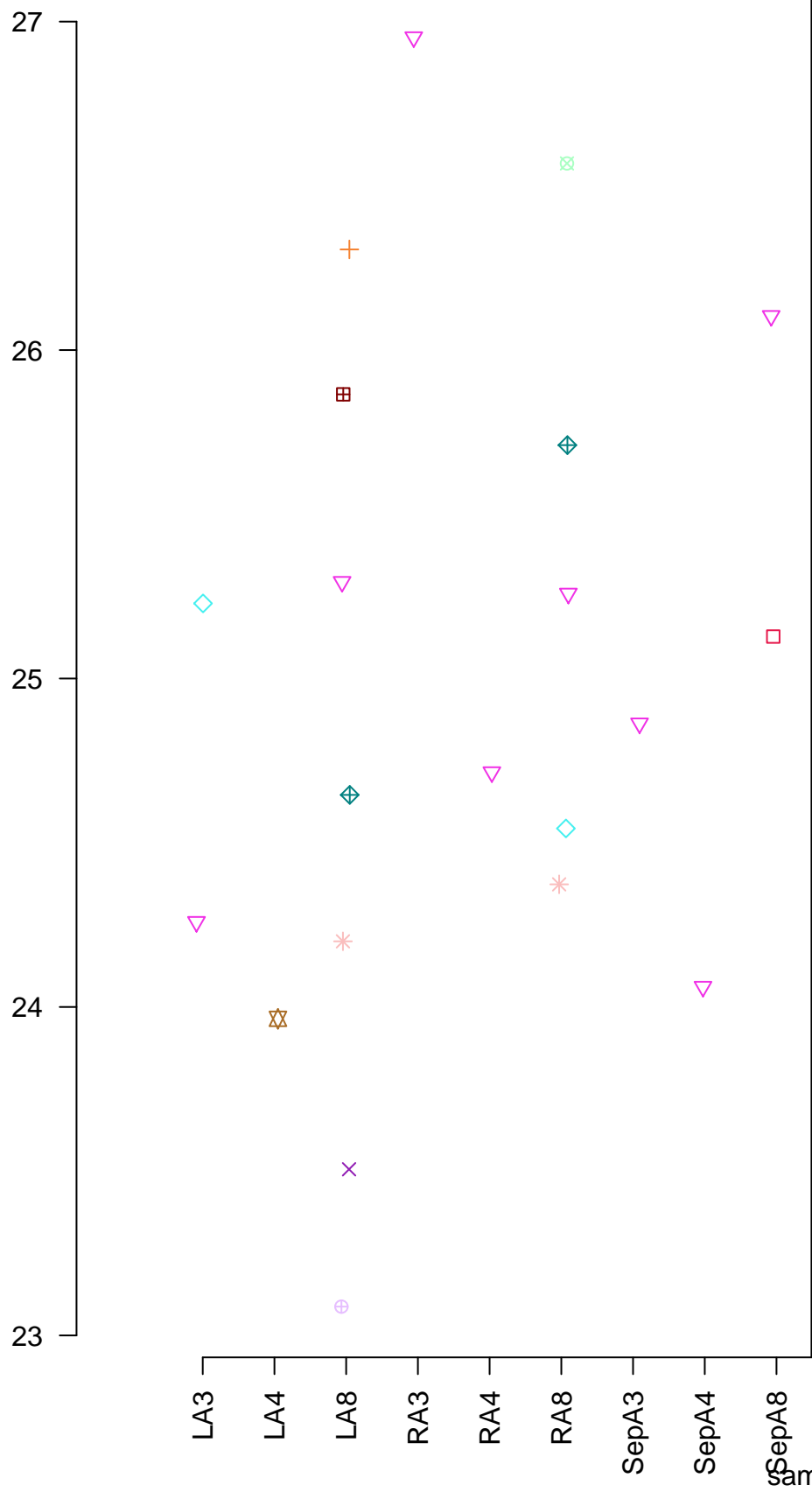
CTNNA2



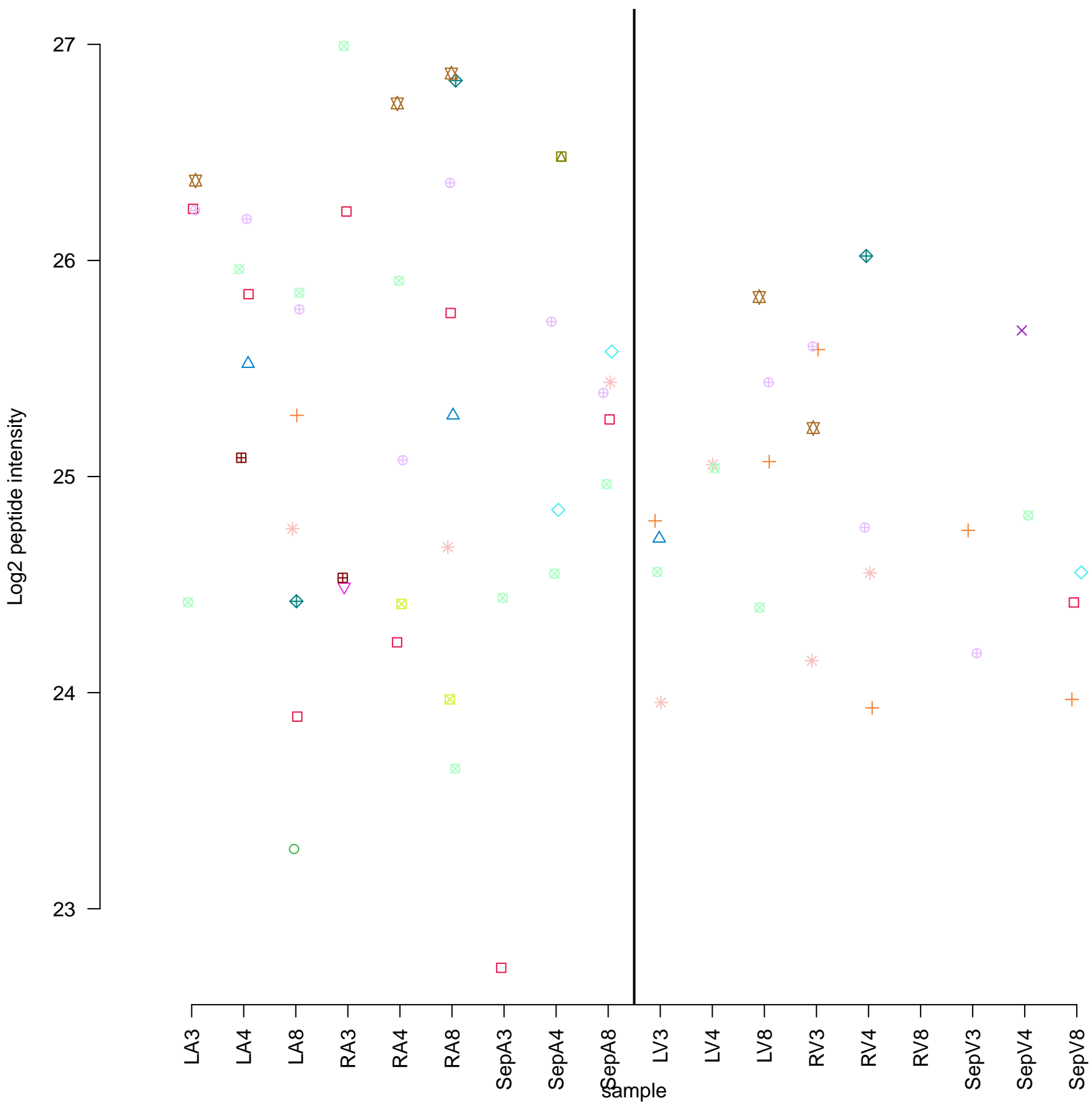


IDUA

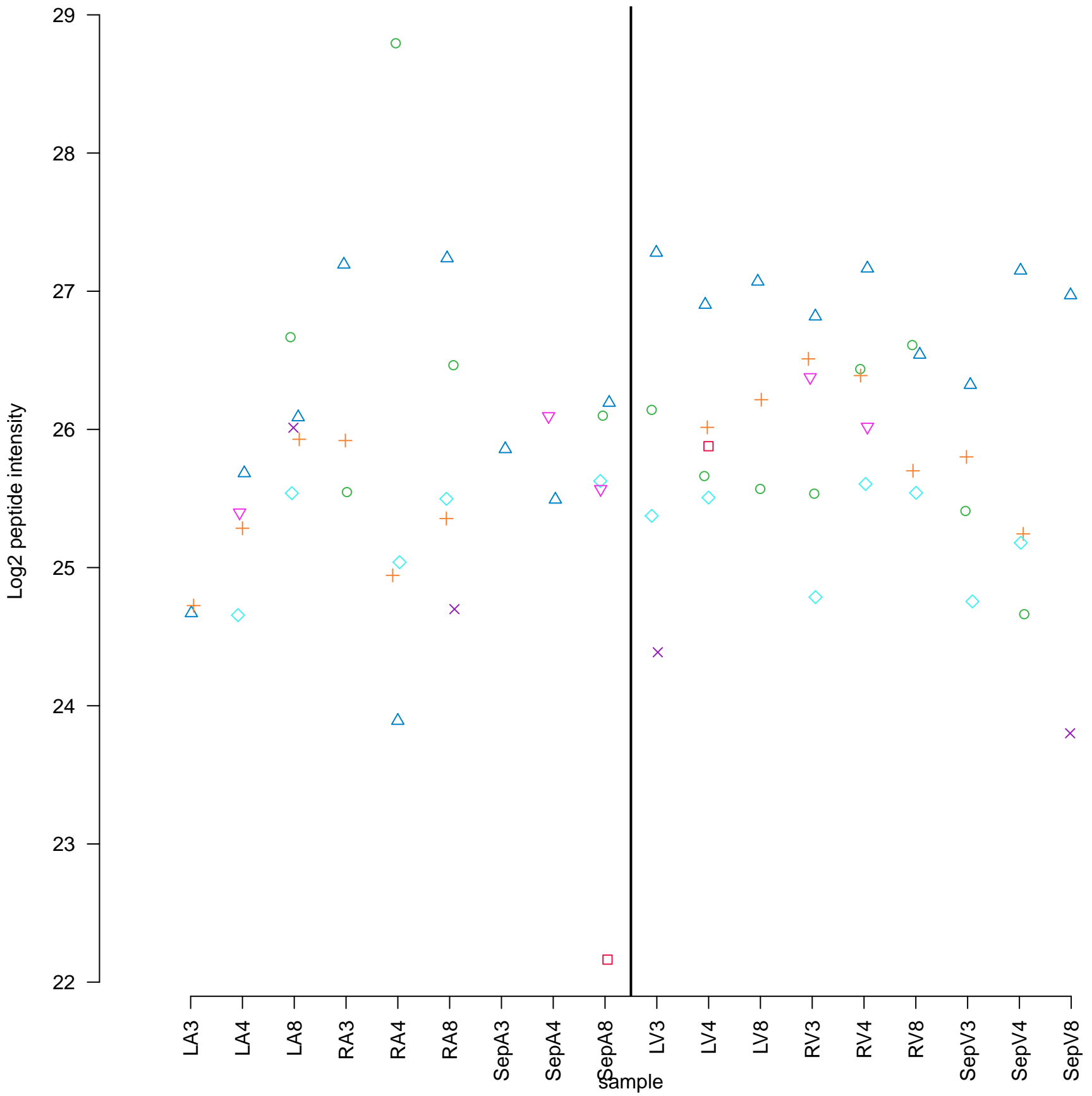
Log2 peptide intensity



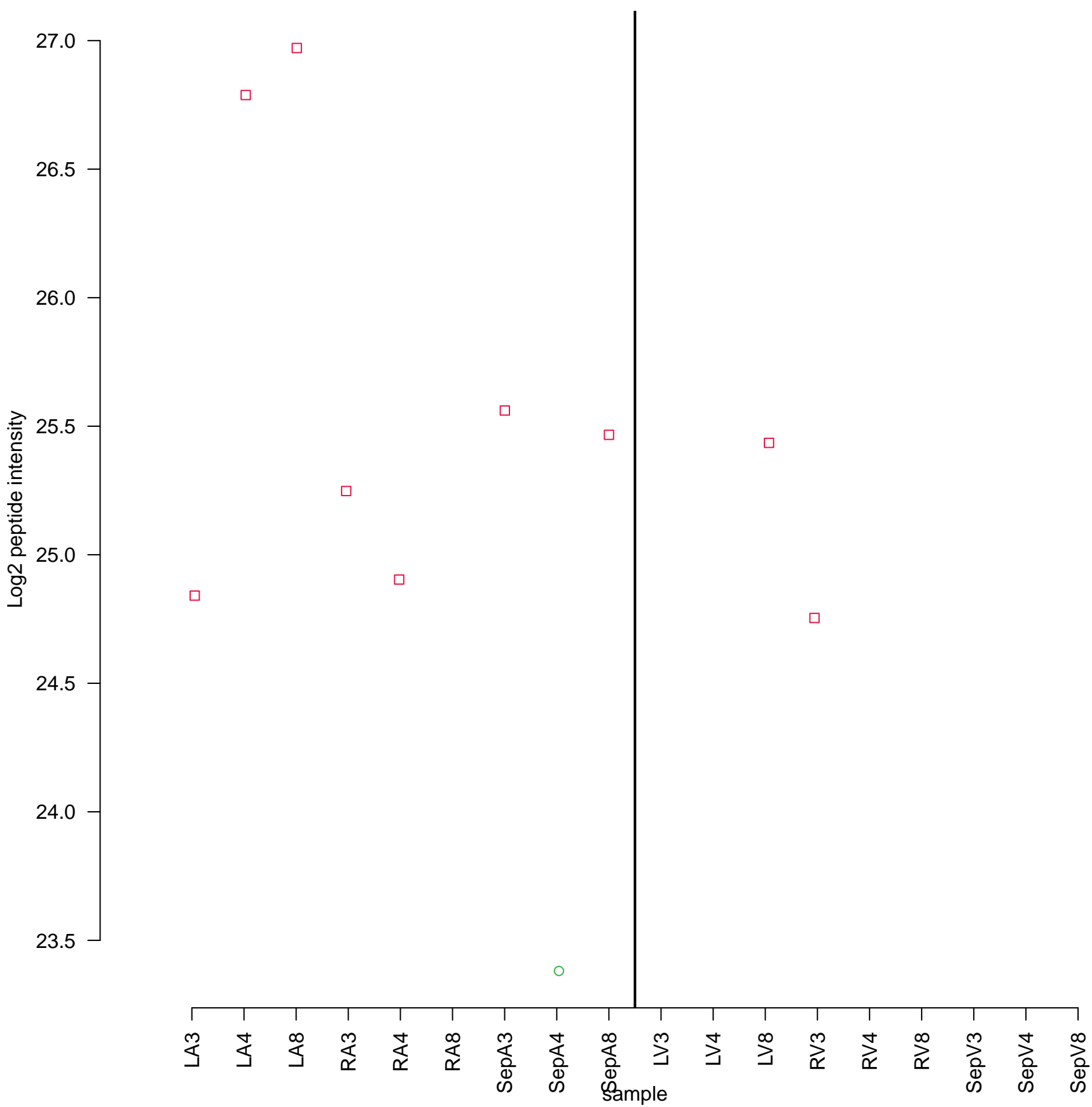
GBA2



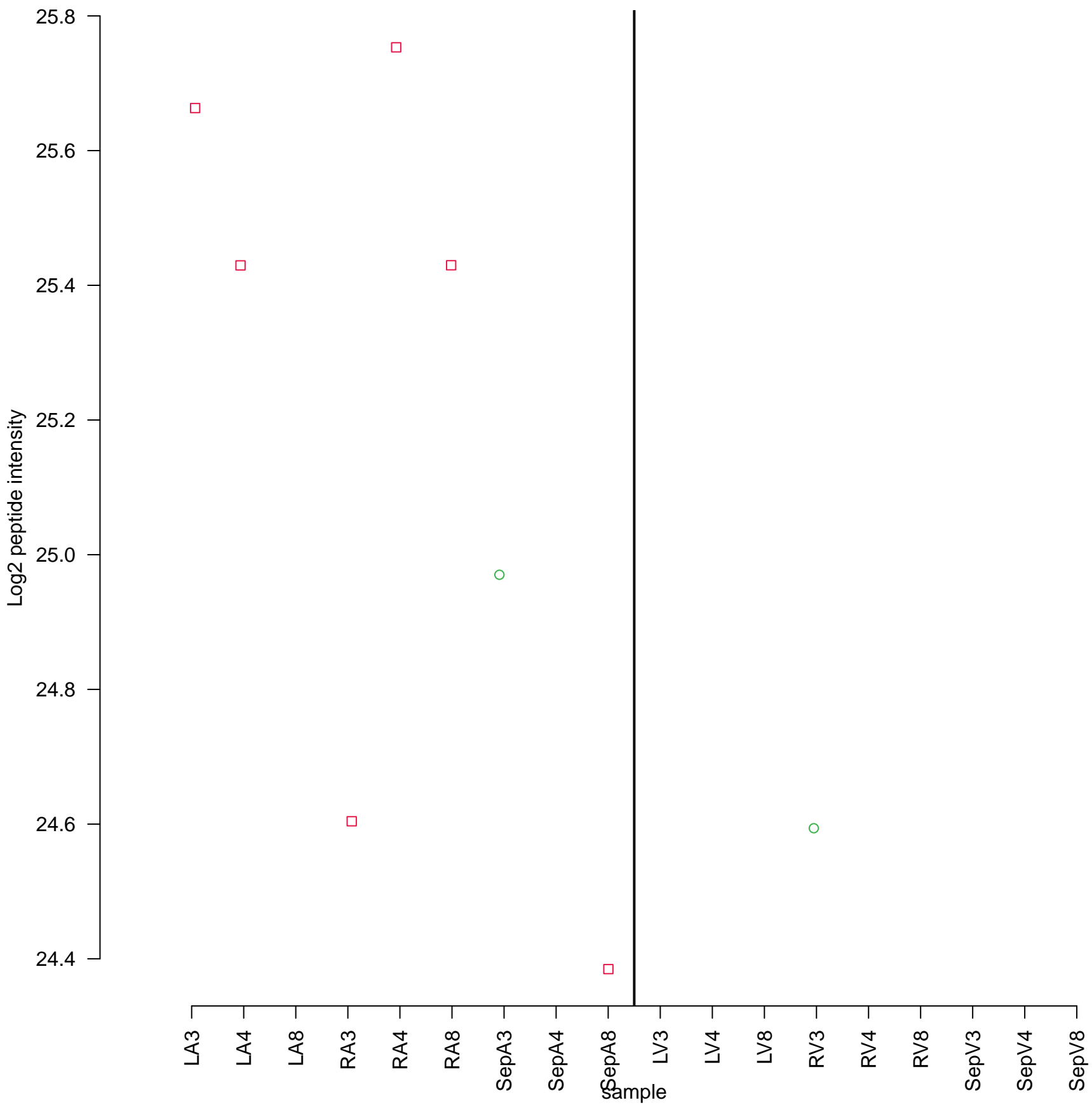
PISD

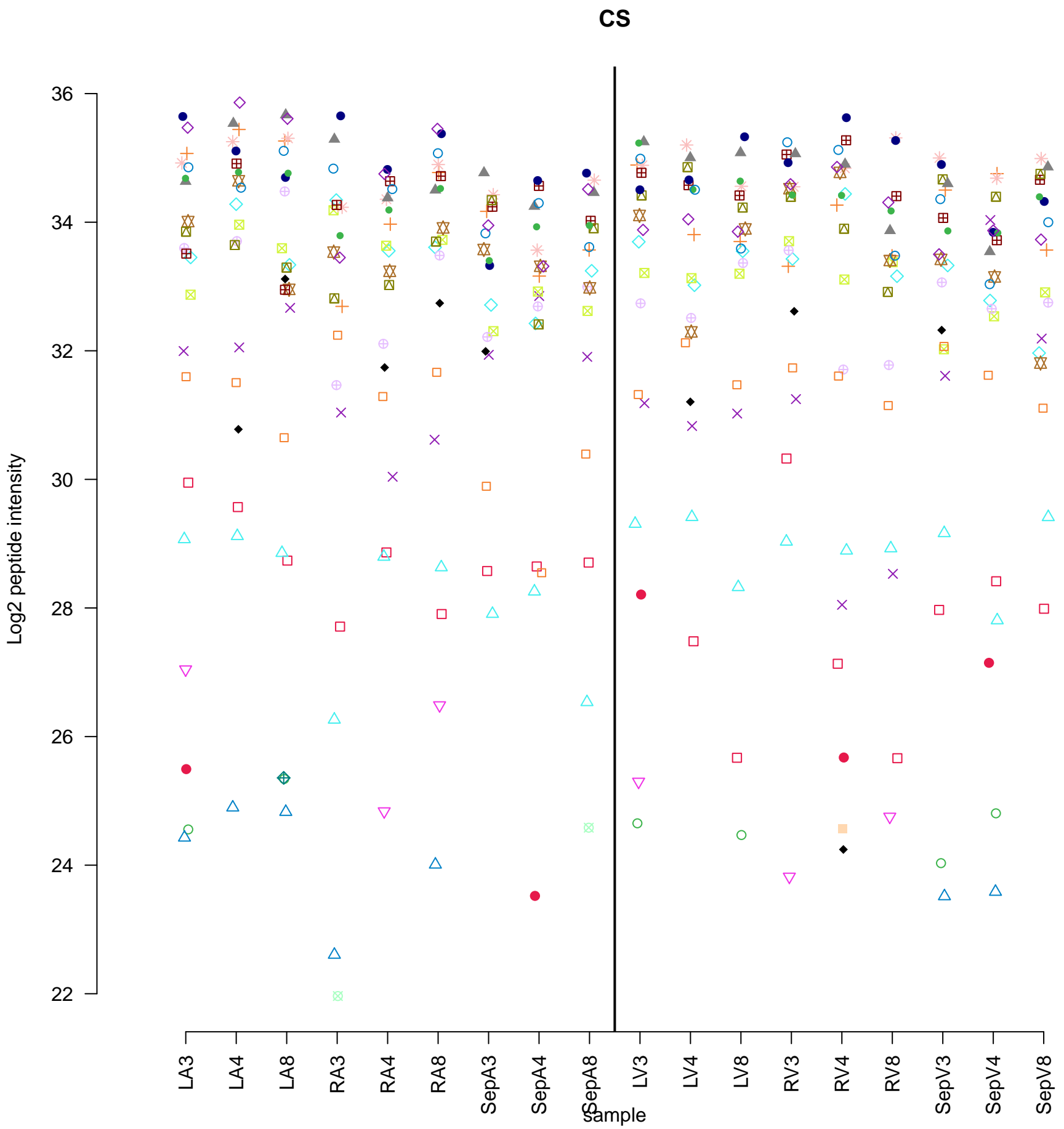


TIMM10B

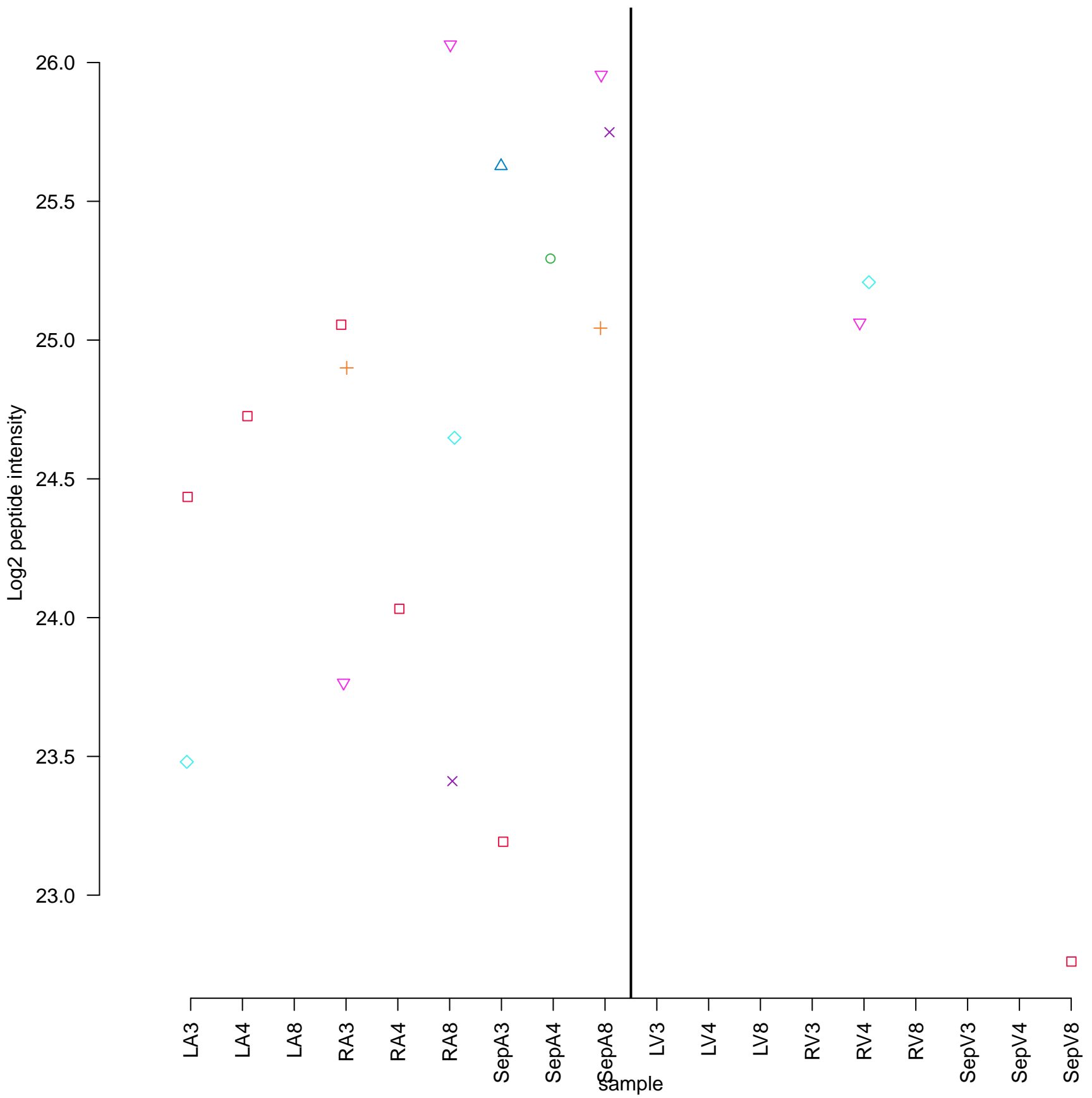


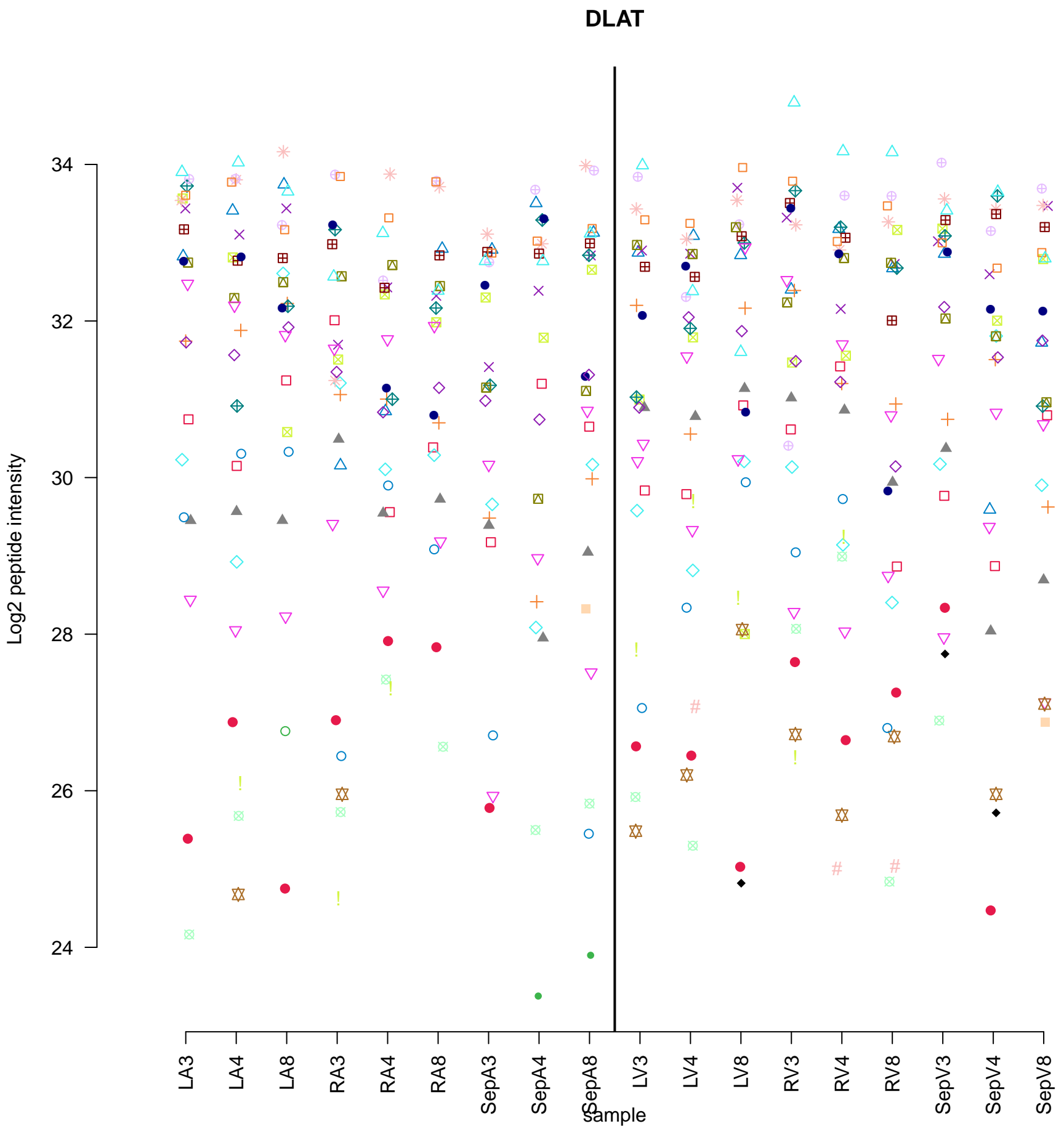
TCEA3



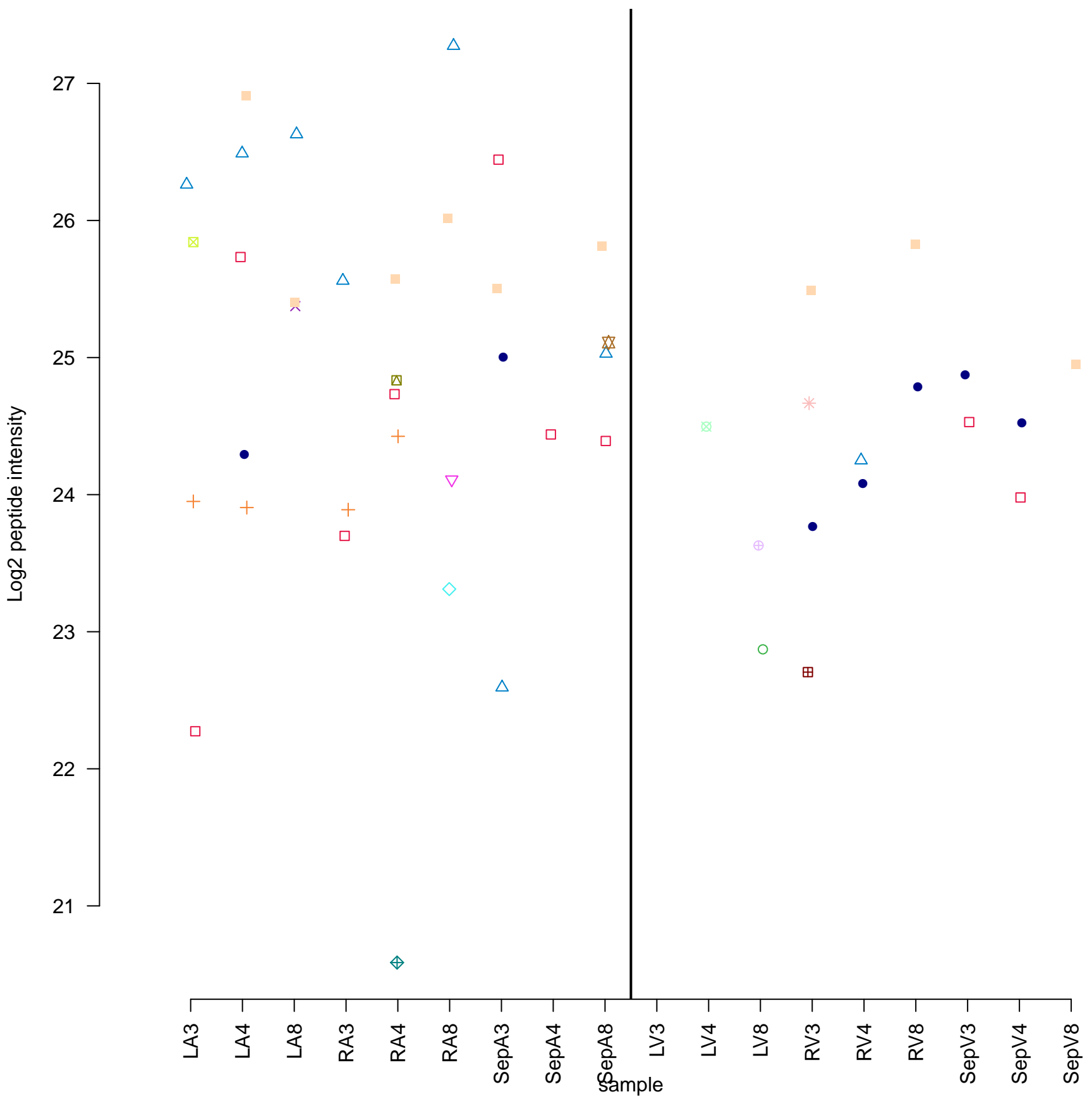


FARP2





IKBKB



IFFO1

Log2 peptide intensity

28
27
26
25
24
23
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

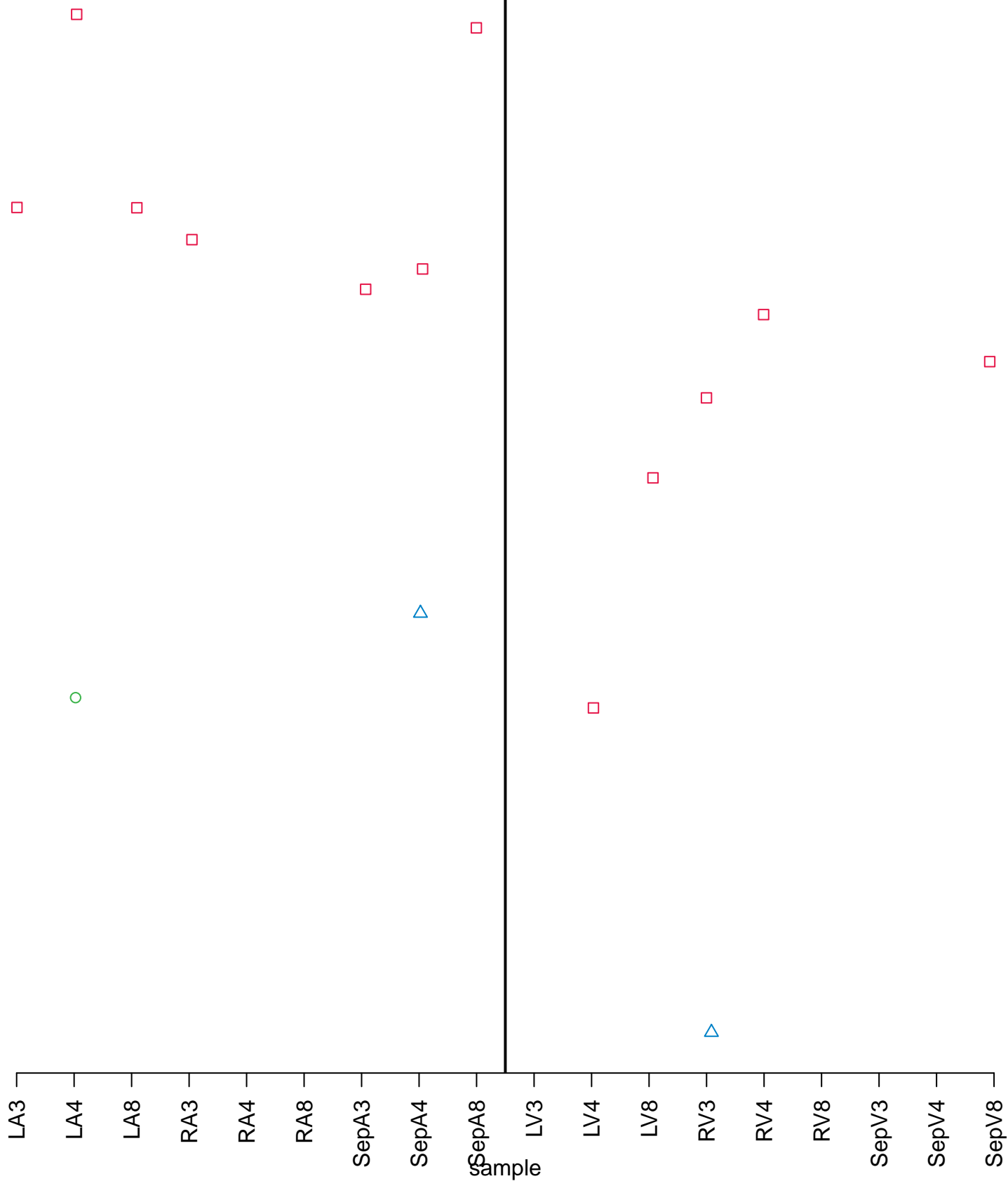
RV8

SepV3

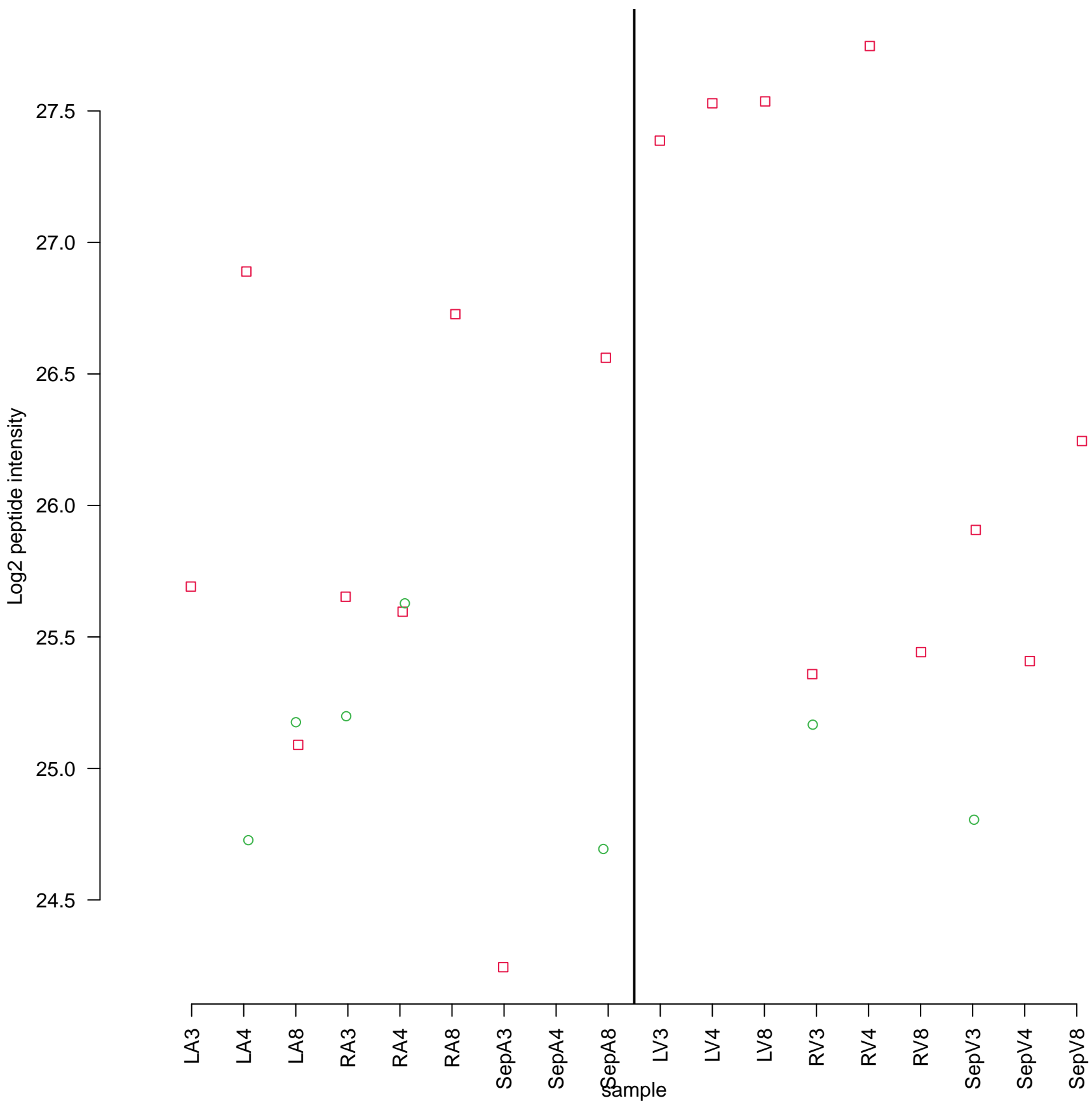
SepV4

SepV8

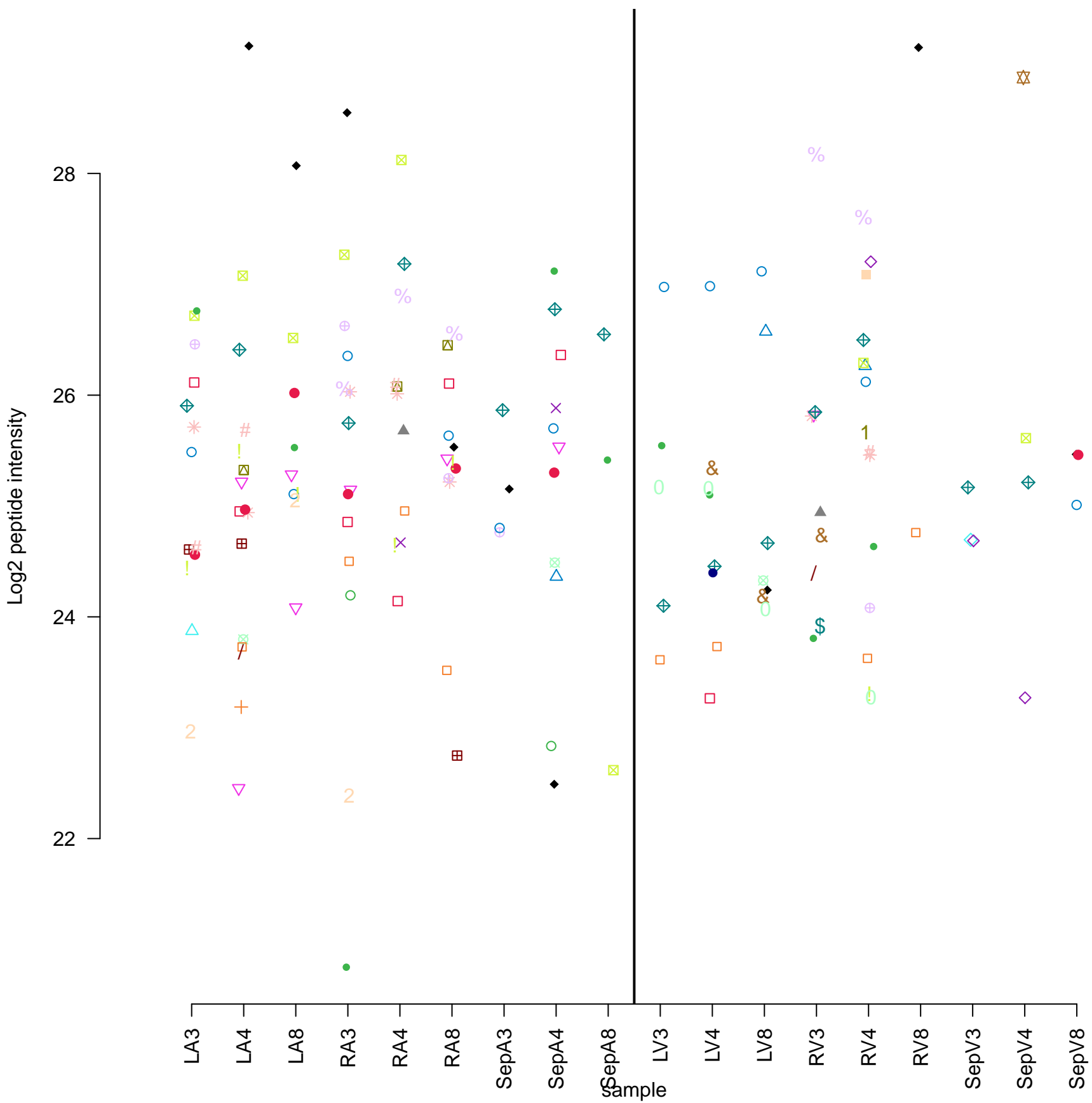
sample



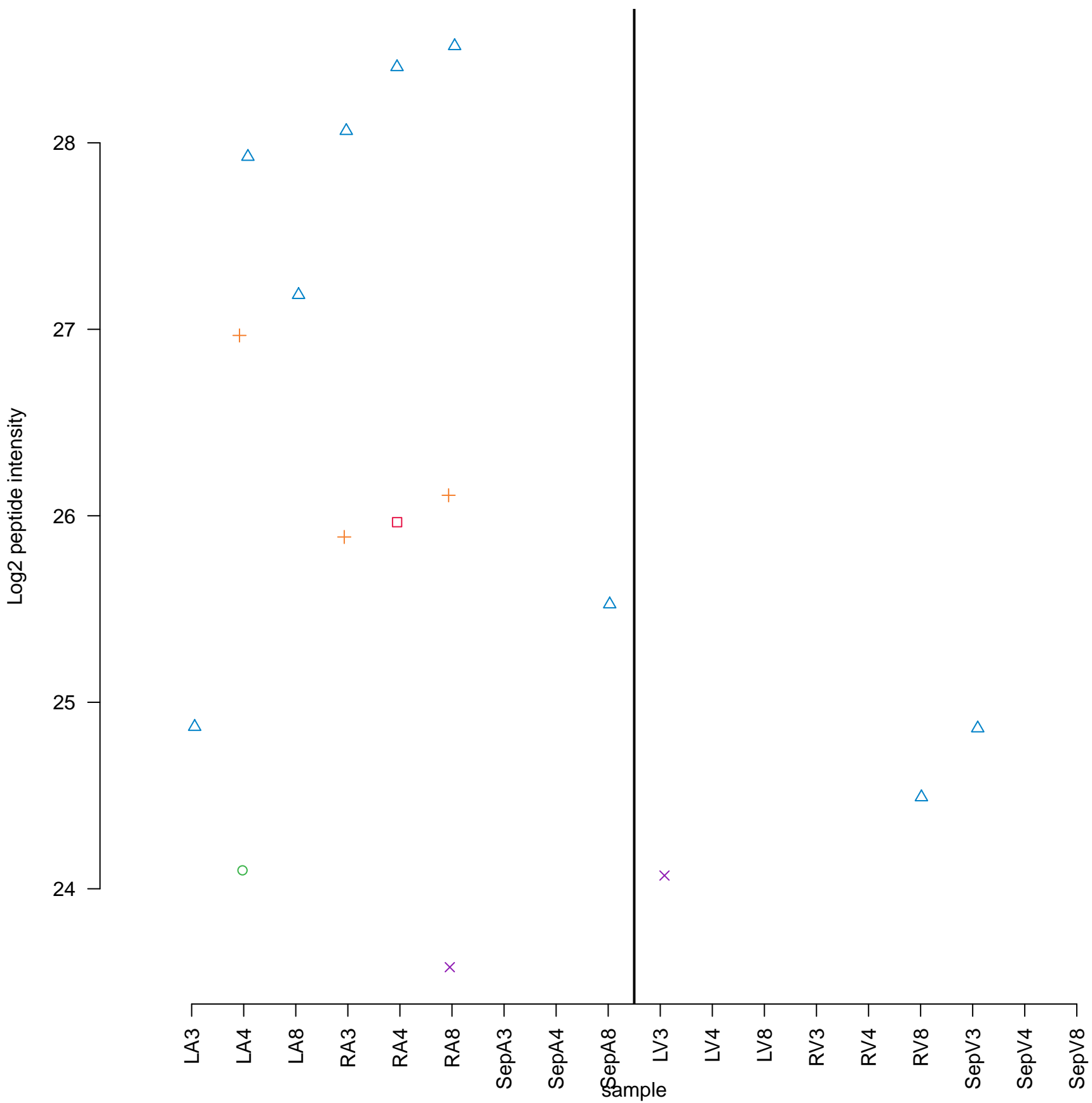
MRPL33



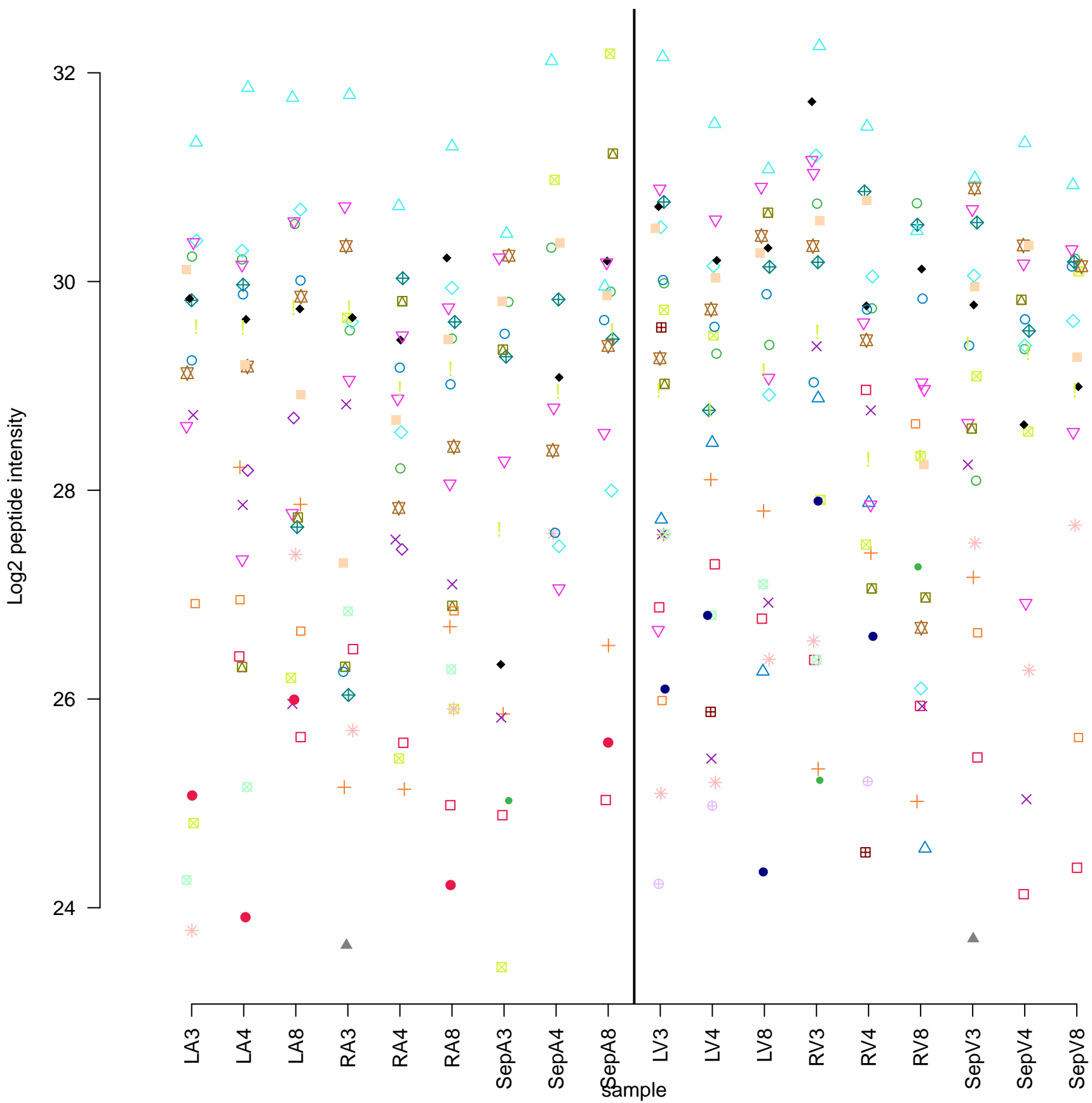
PRRC2C



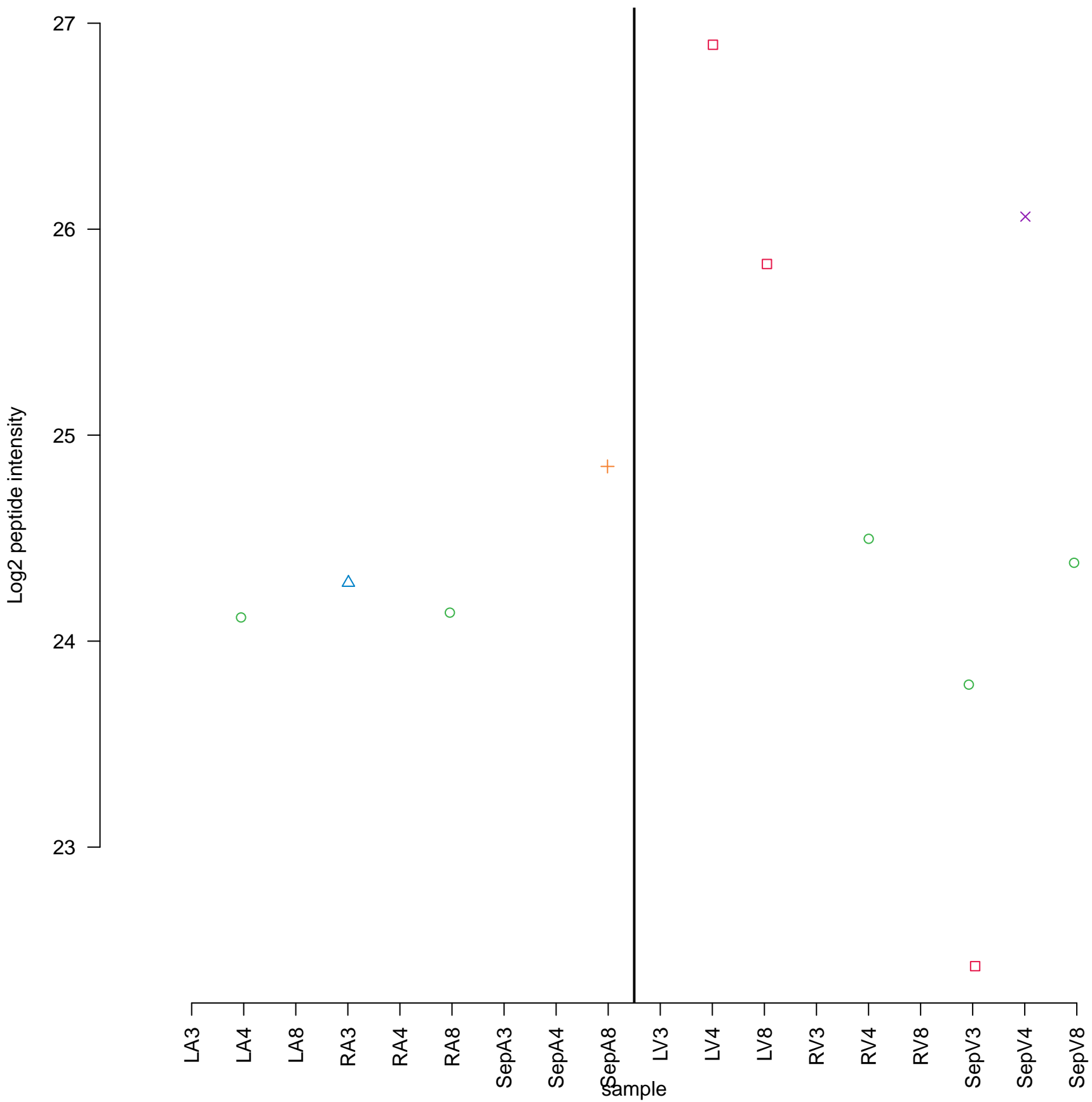
MMP19



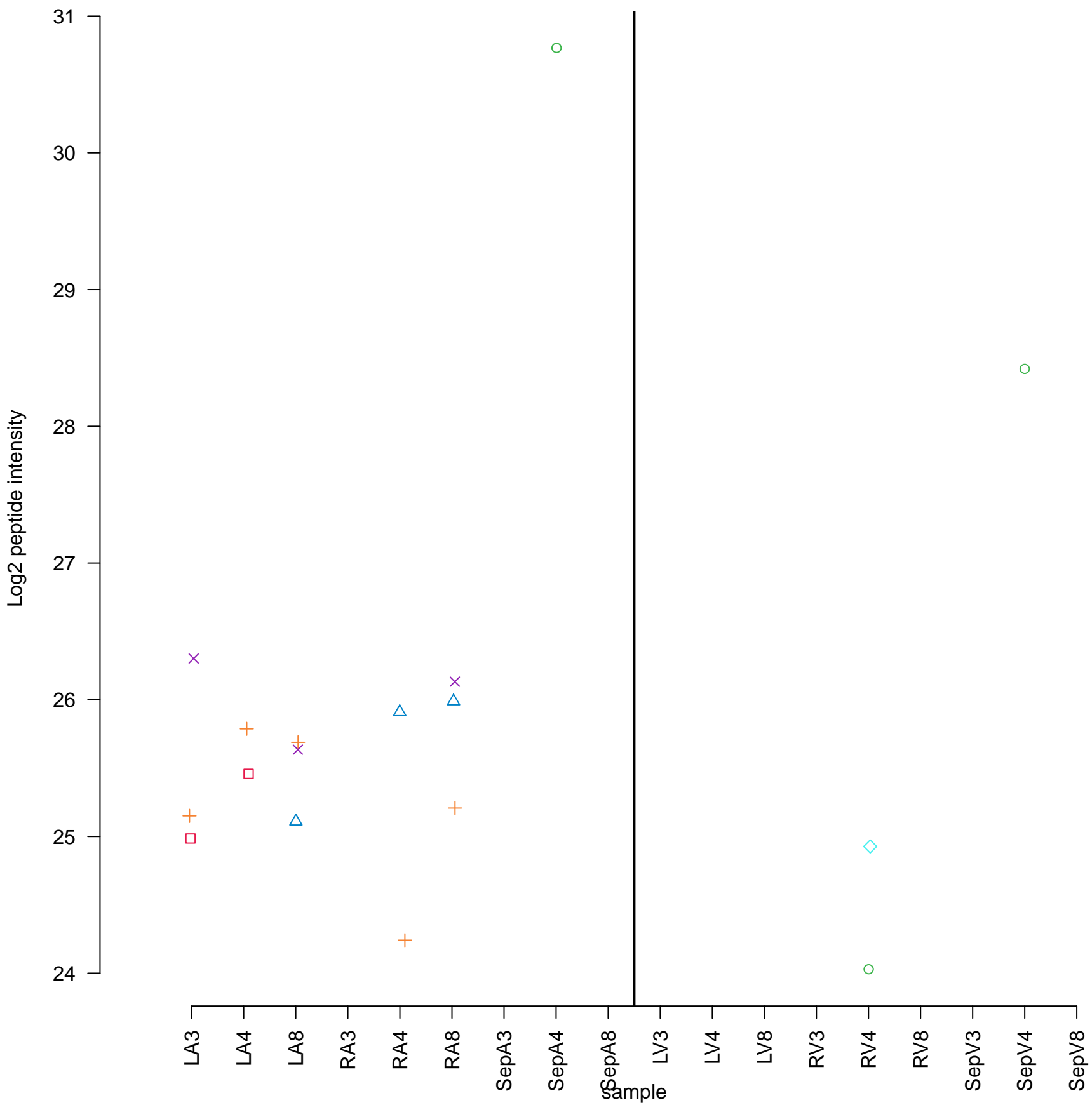
TIMM44



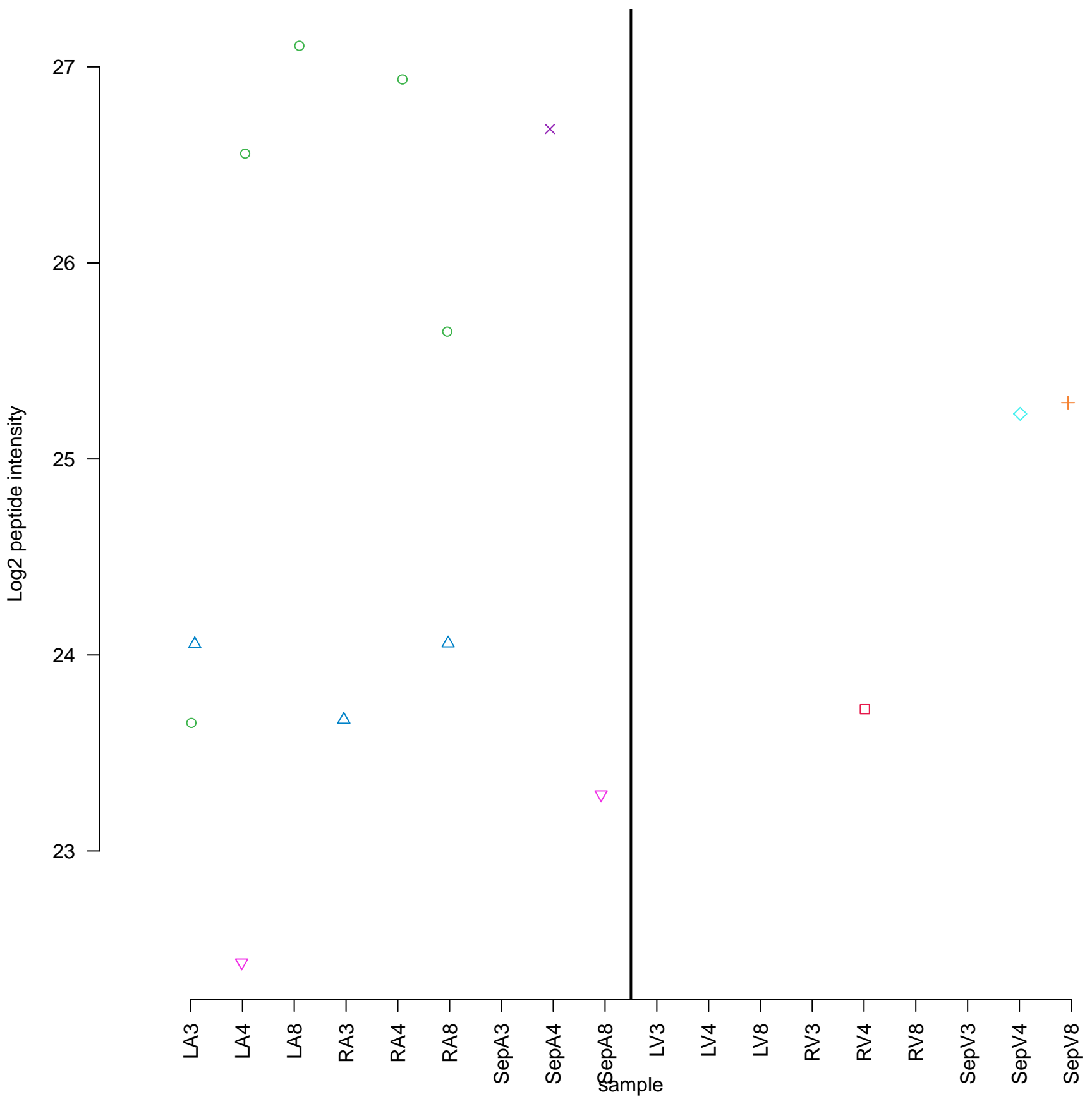
MLH1



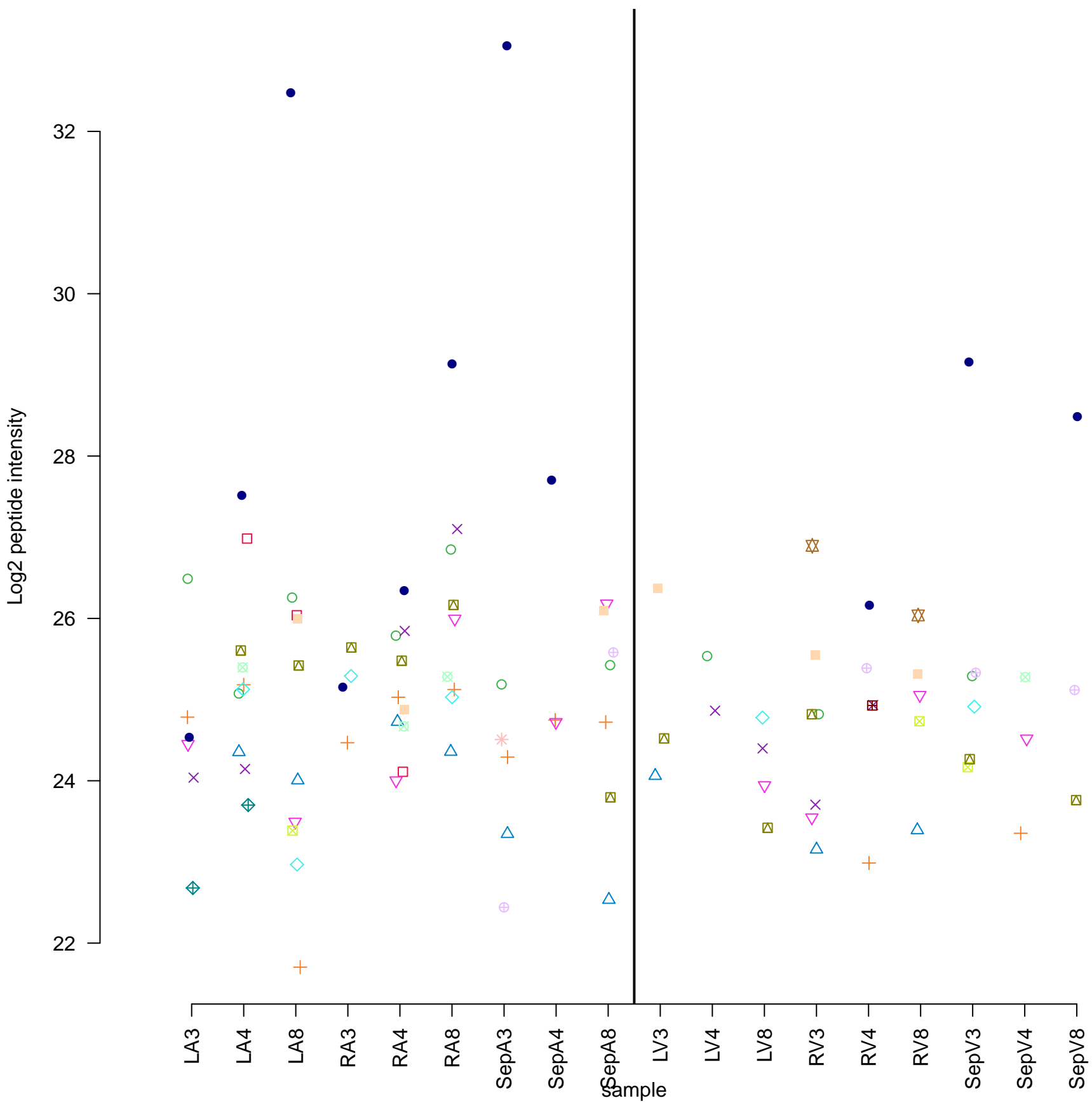
MOXD1



ZNF346



VPS33B



NDEL1

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

26.4

26.8

22.1

30.6

27.5

26.2

24.8

24.5

26.4

26.8

22.1

30.6

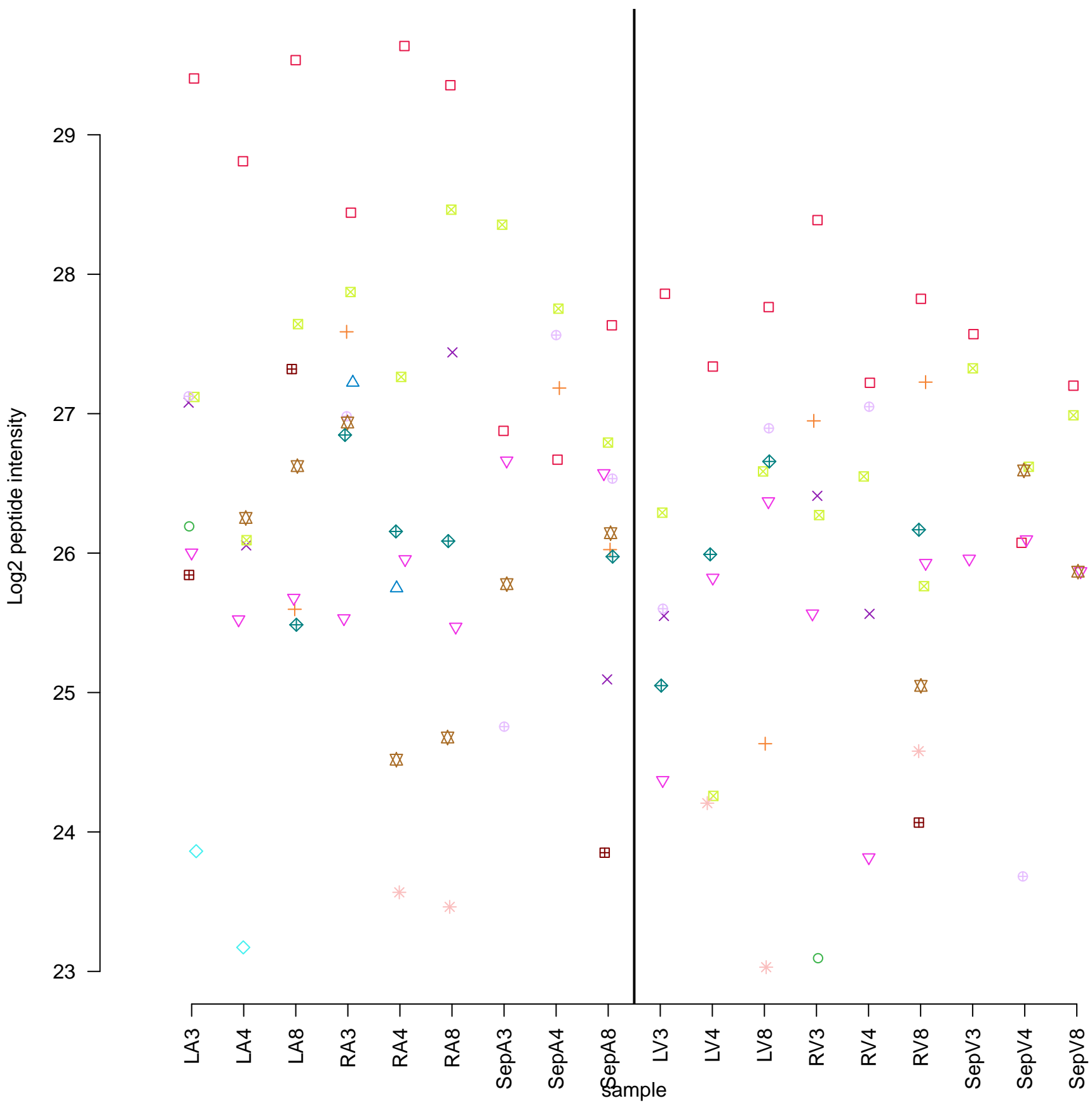
27.5

26.2

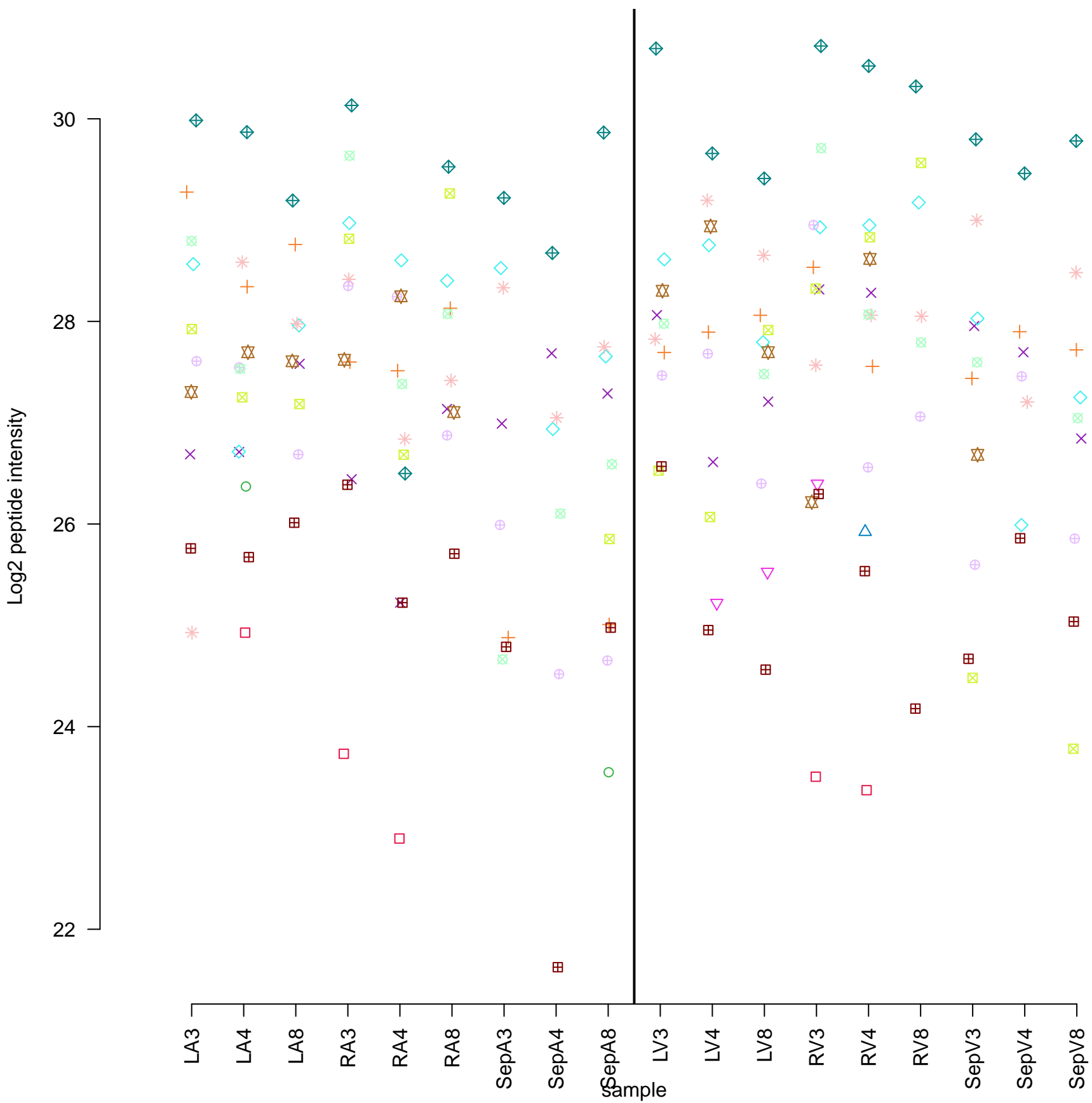
24.8

24.5

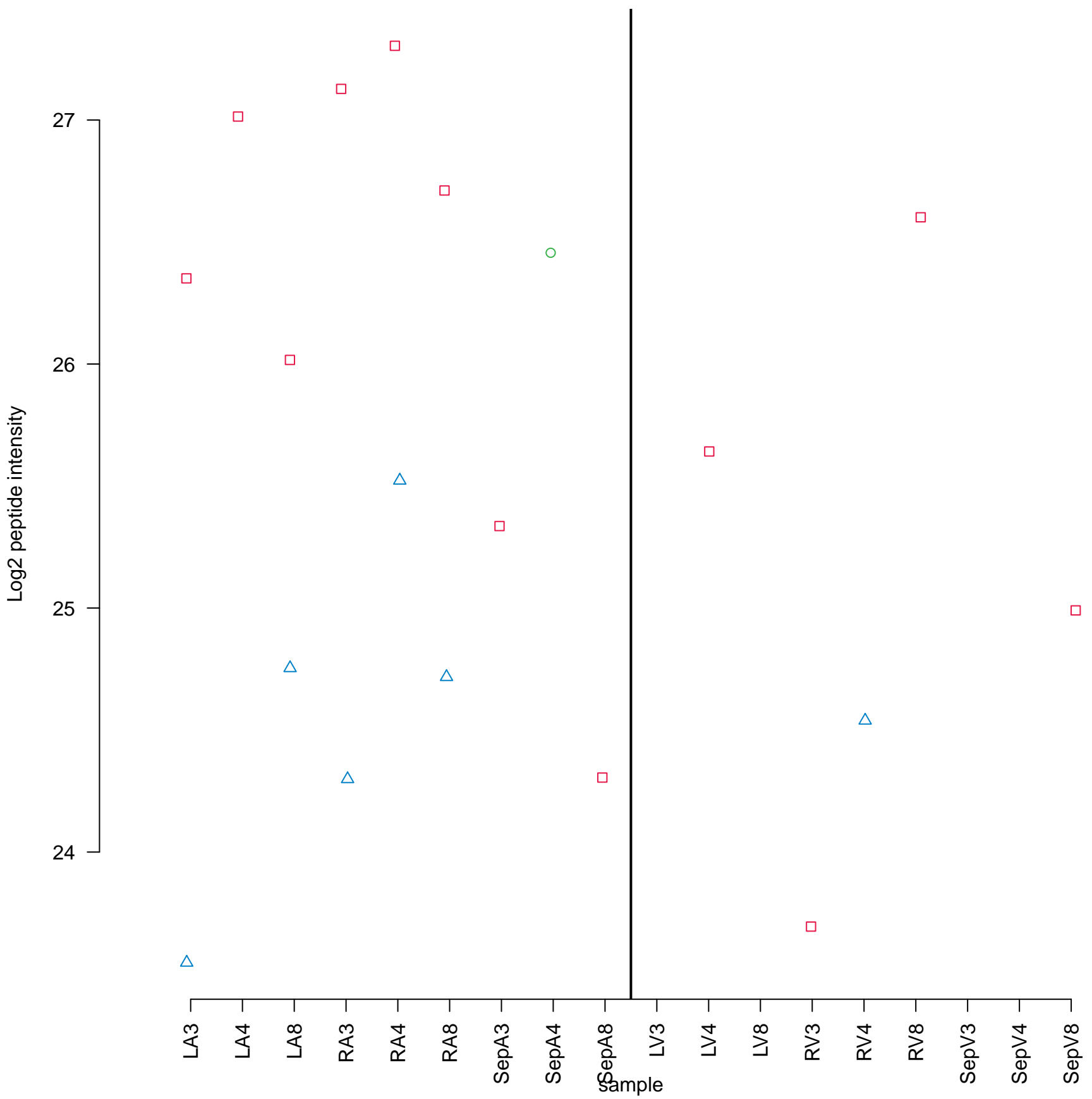
GUK1



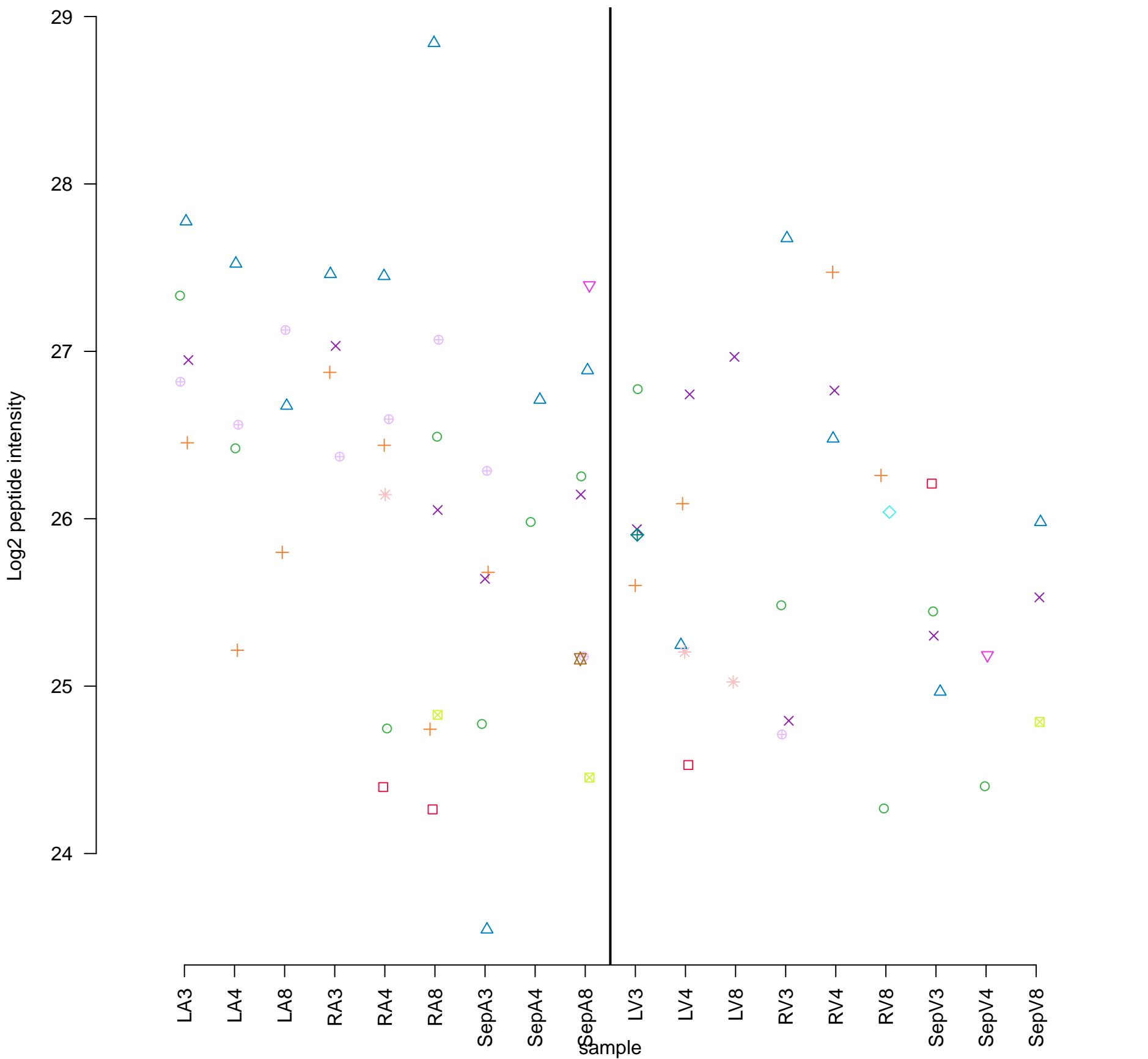
TIMMDC1



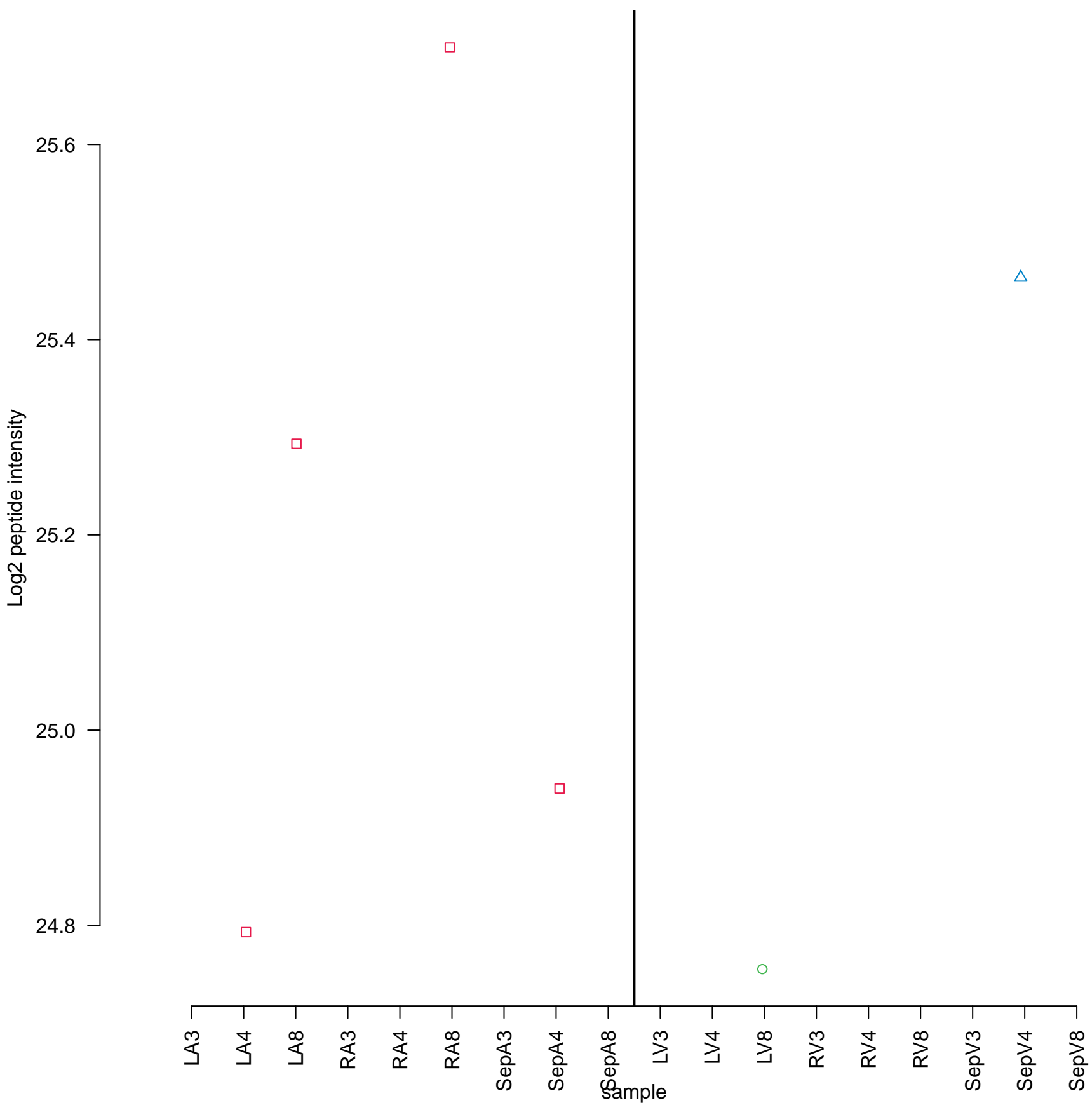
IGHV2-26



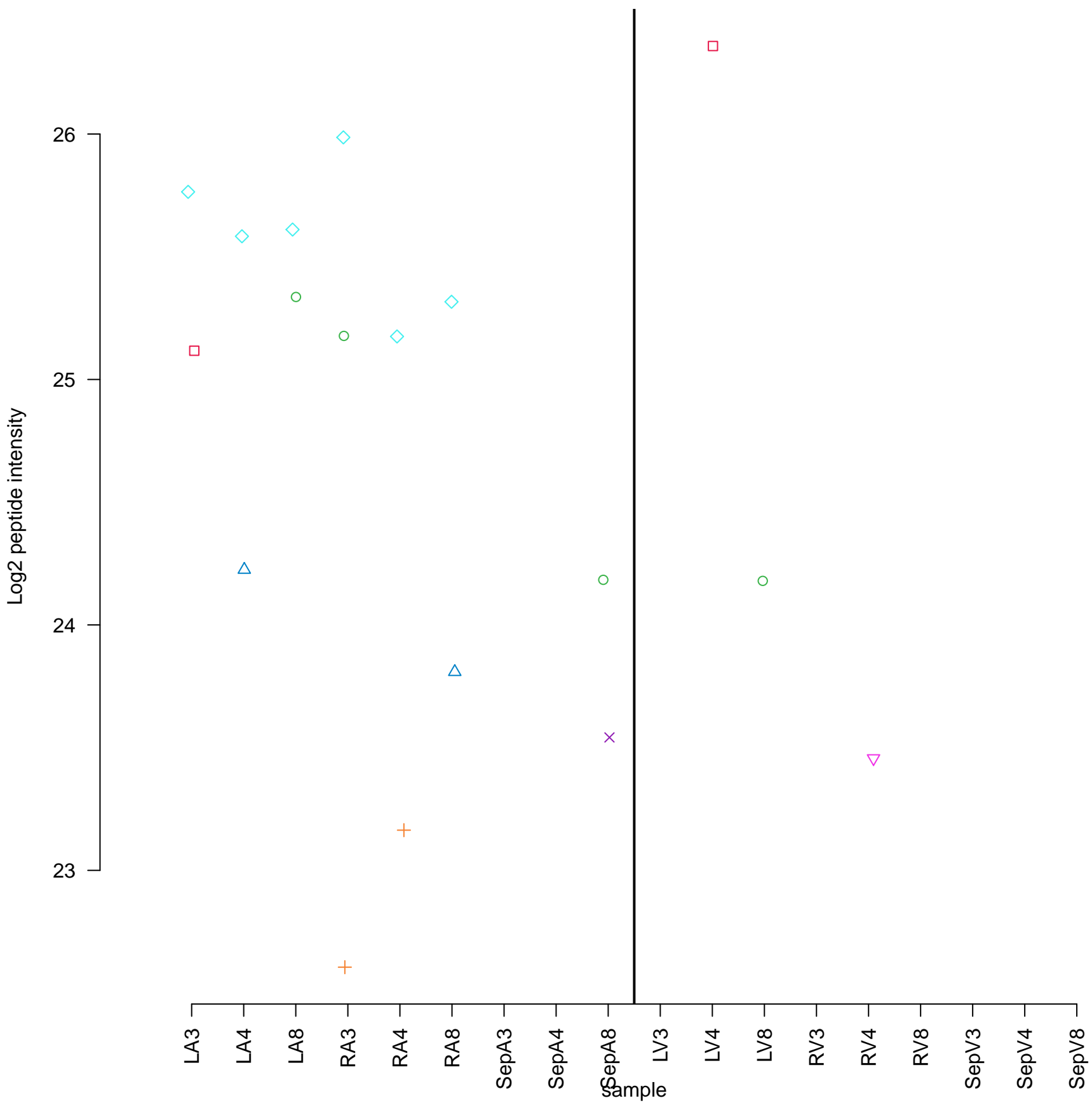
ARFIP1



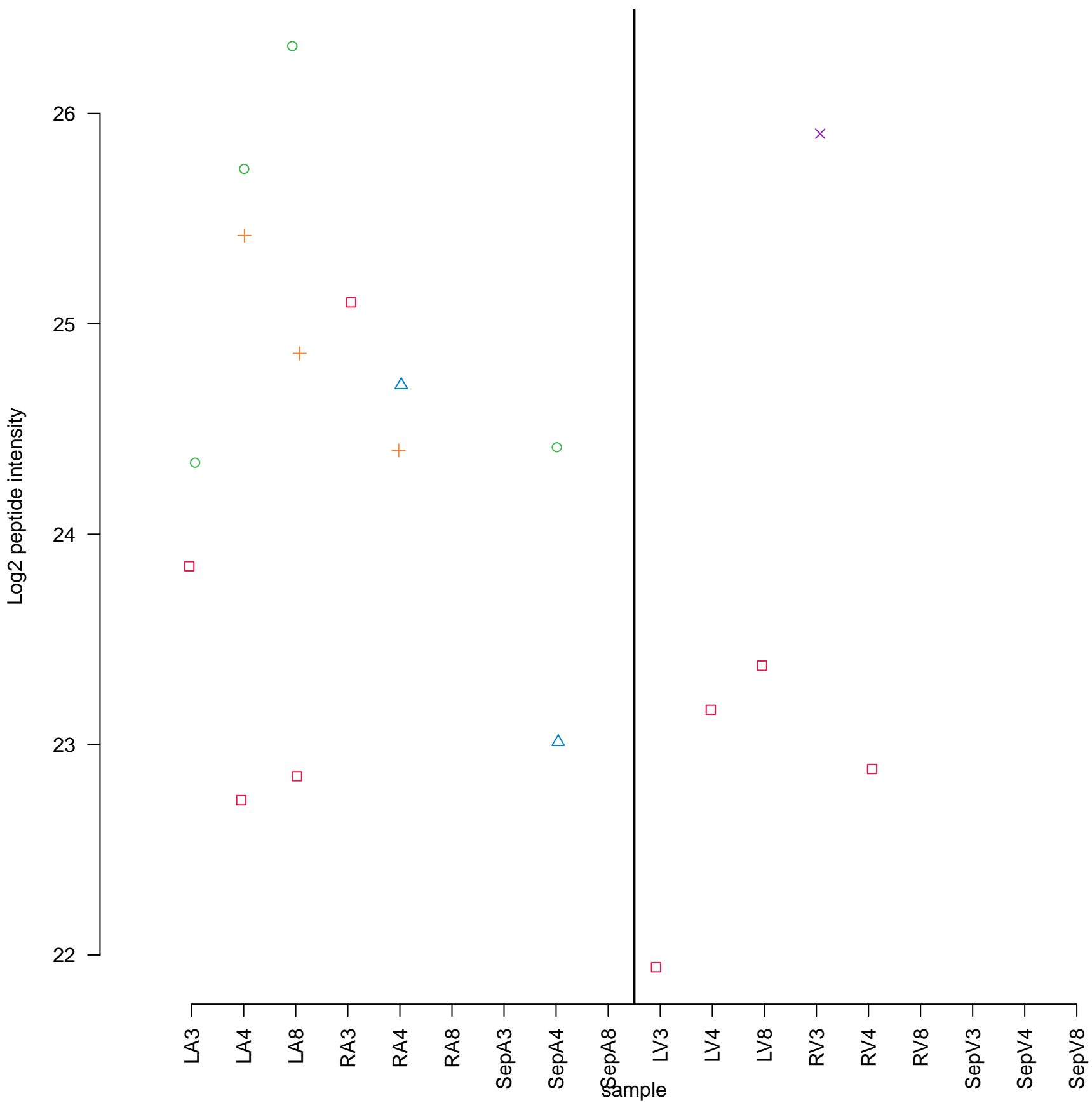
HLA-DRB4

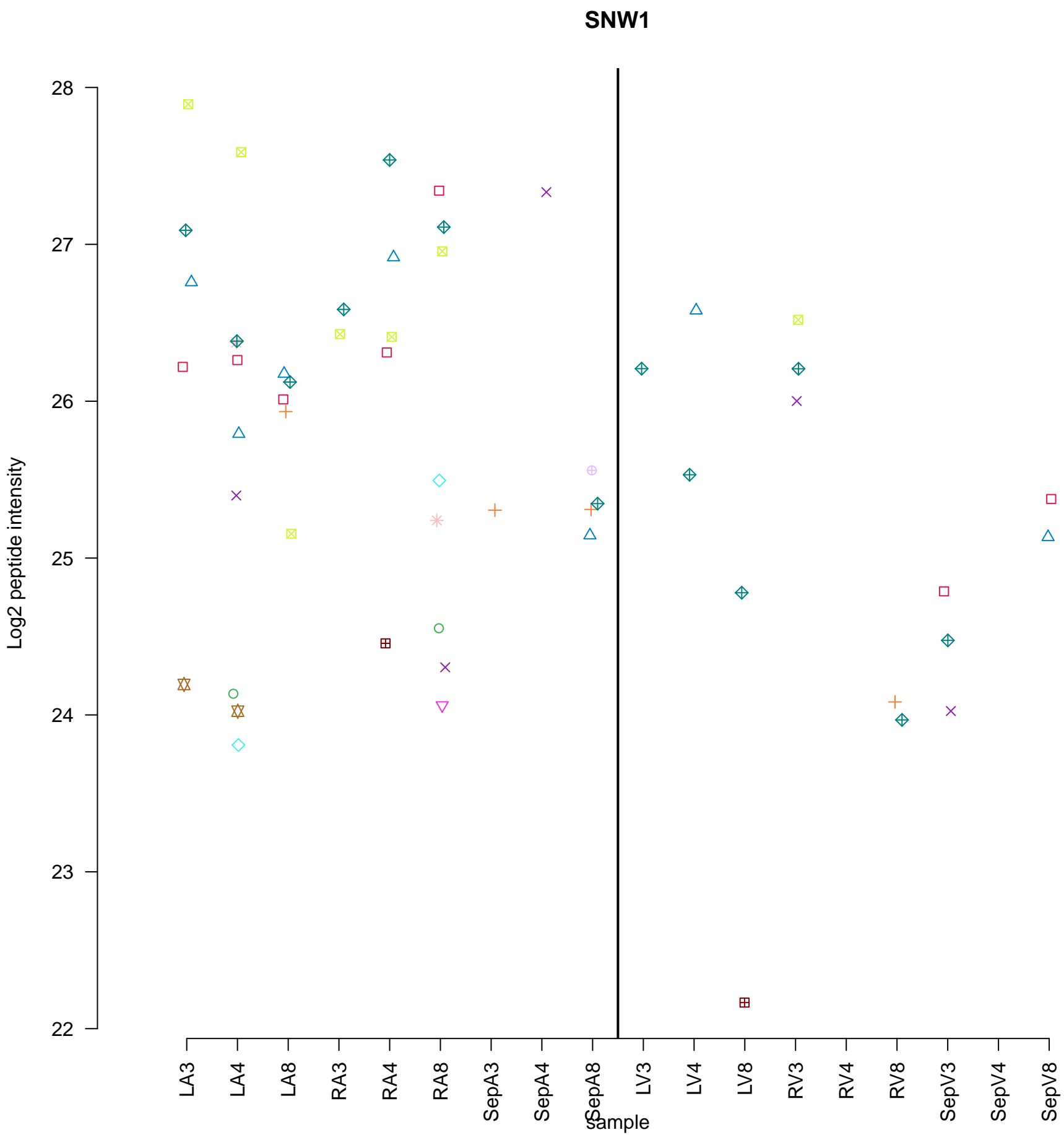


YTHDC1



BLOC1S1





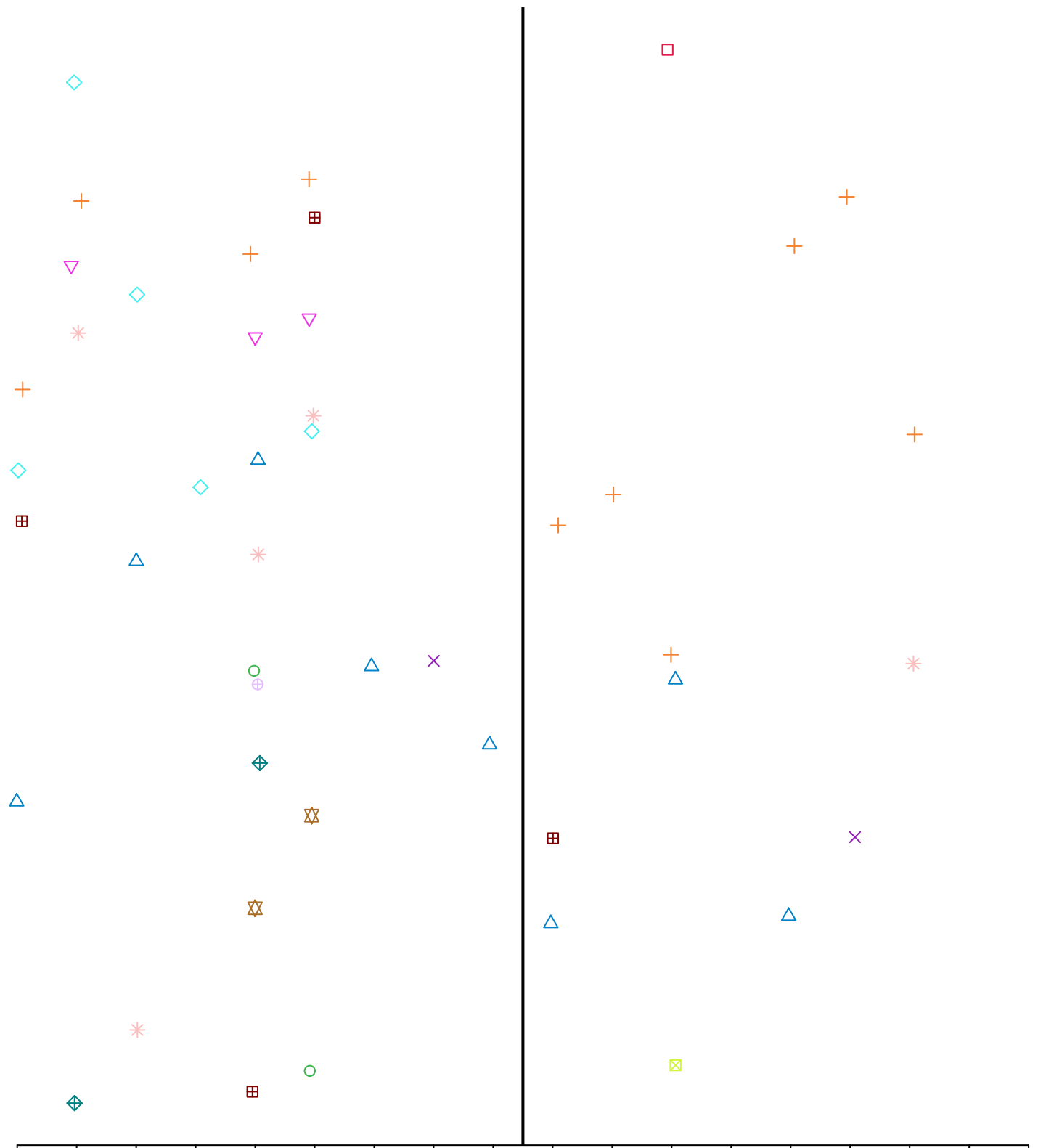
MTA1

Log2 peptide intensity

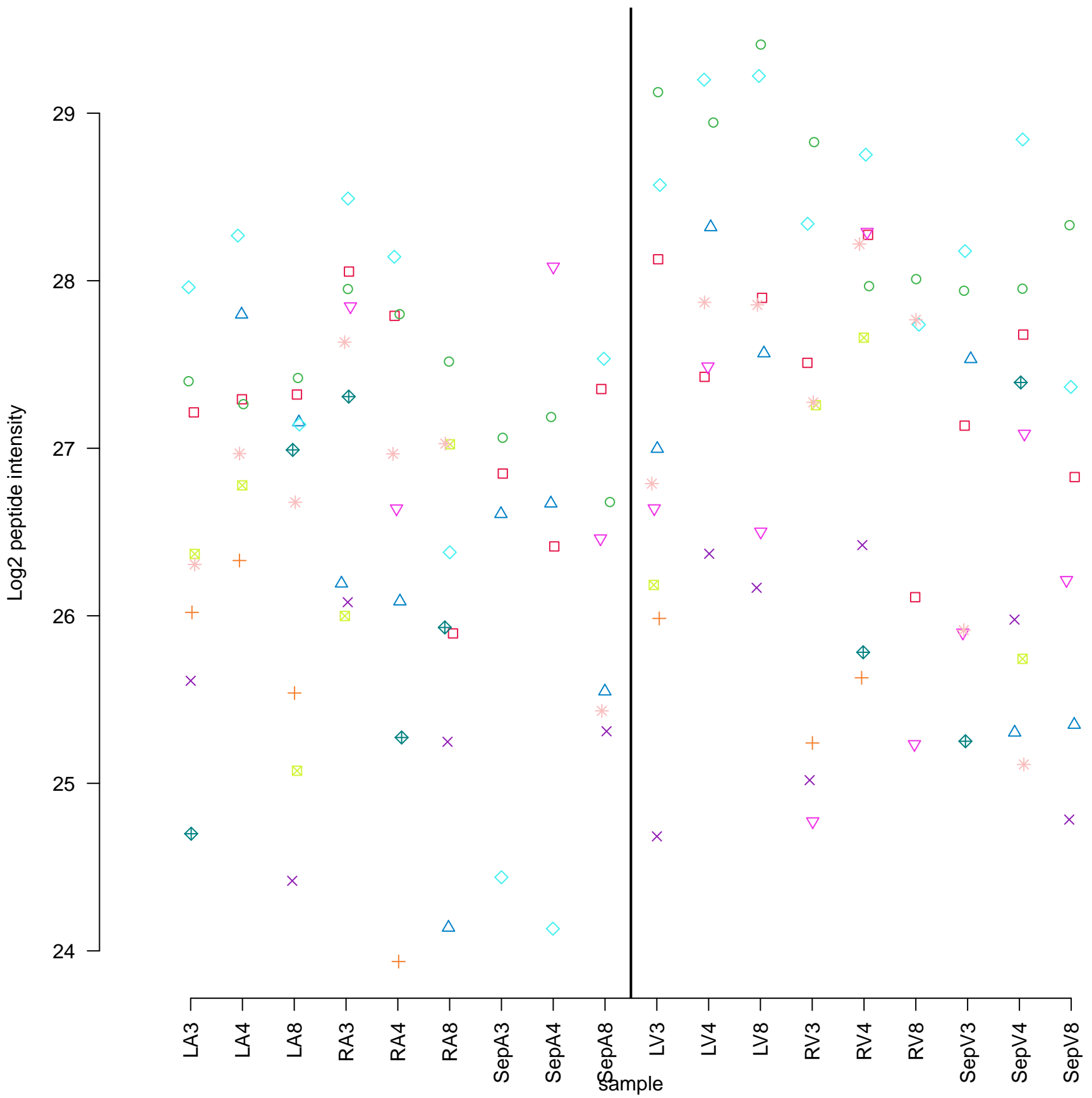
27
26
25
24
23

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

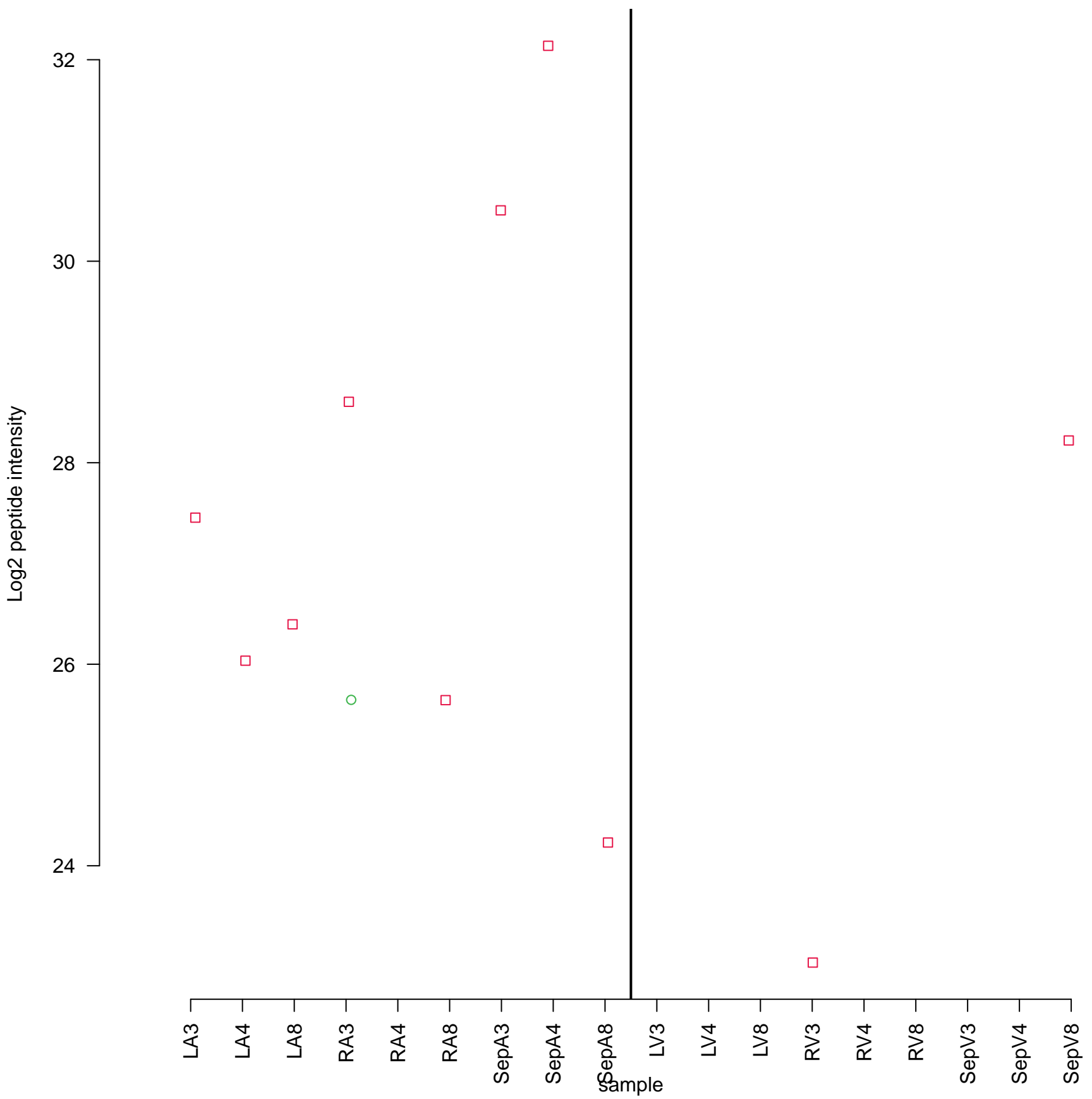
sample



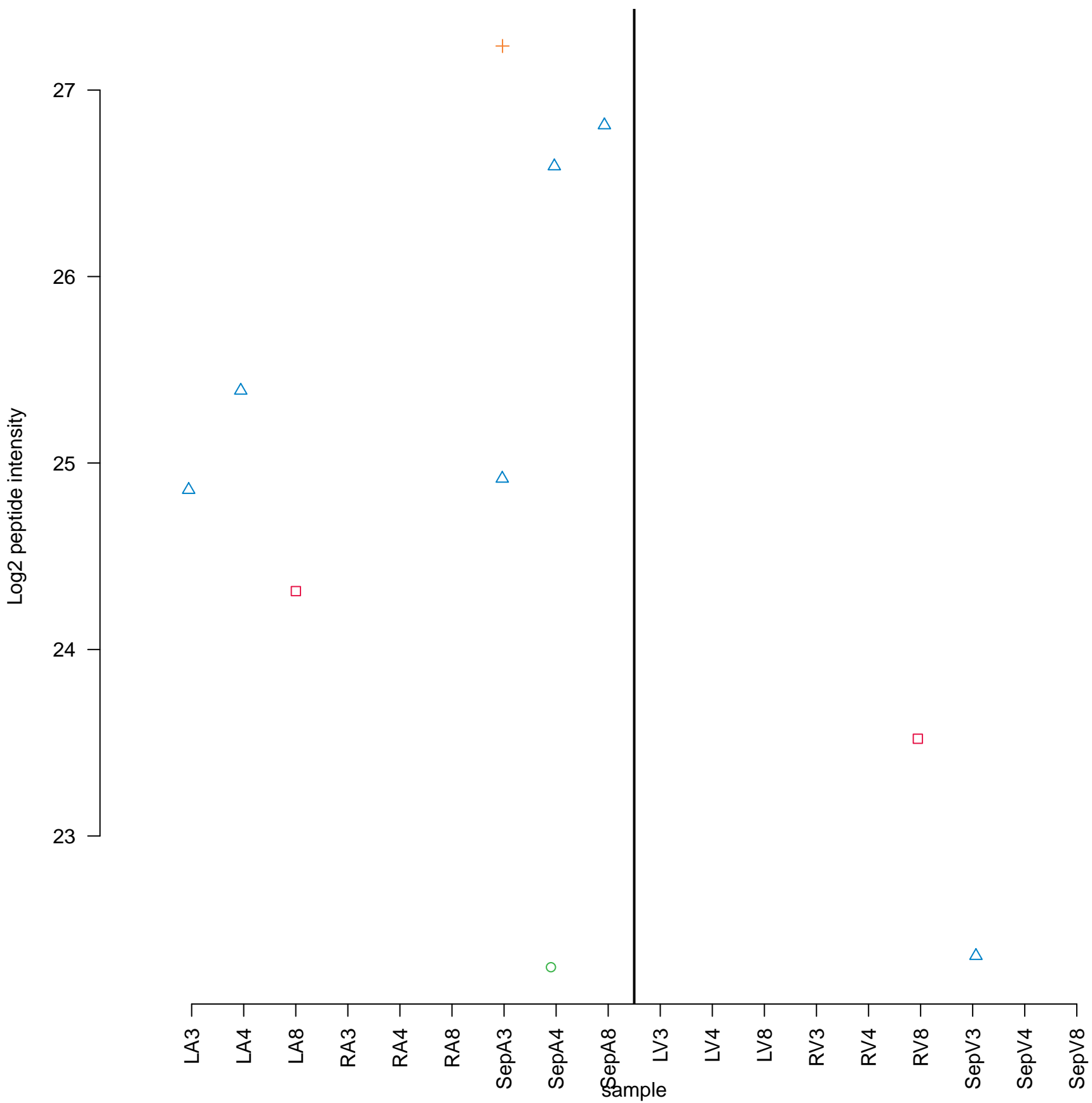
PPTC7



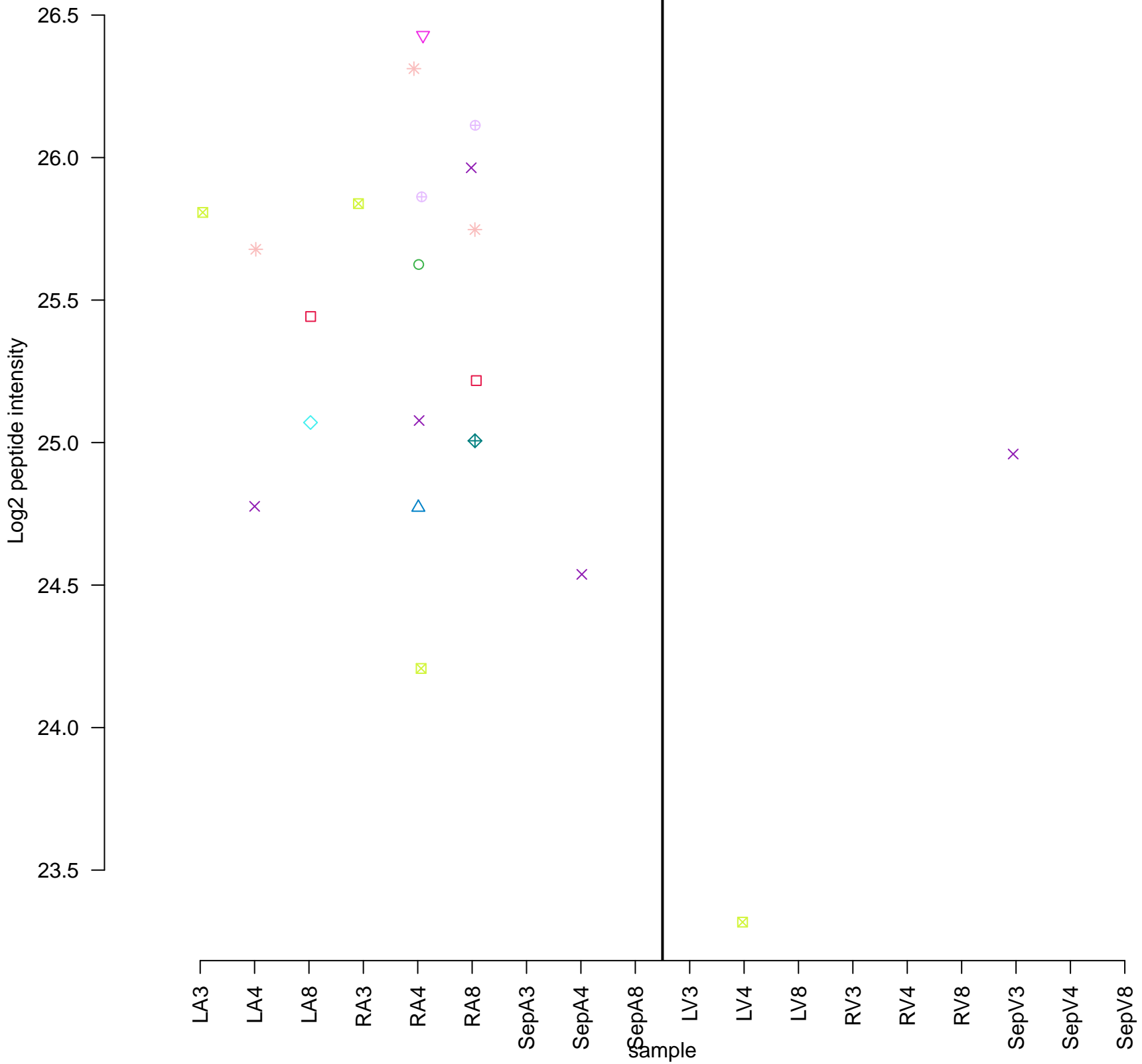
ZNF804B



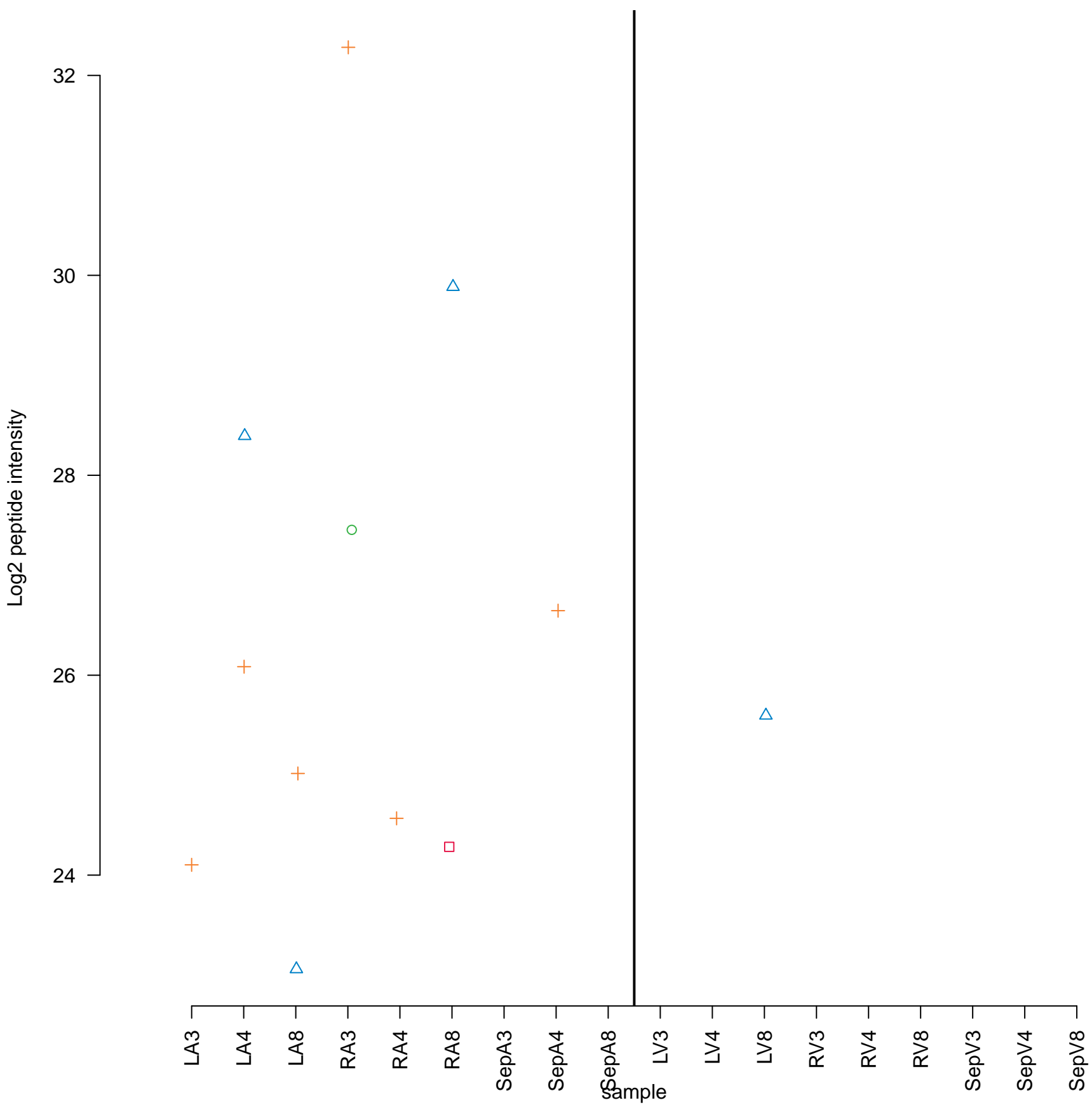
ADAM15



SNAP25



HMCES



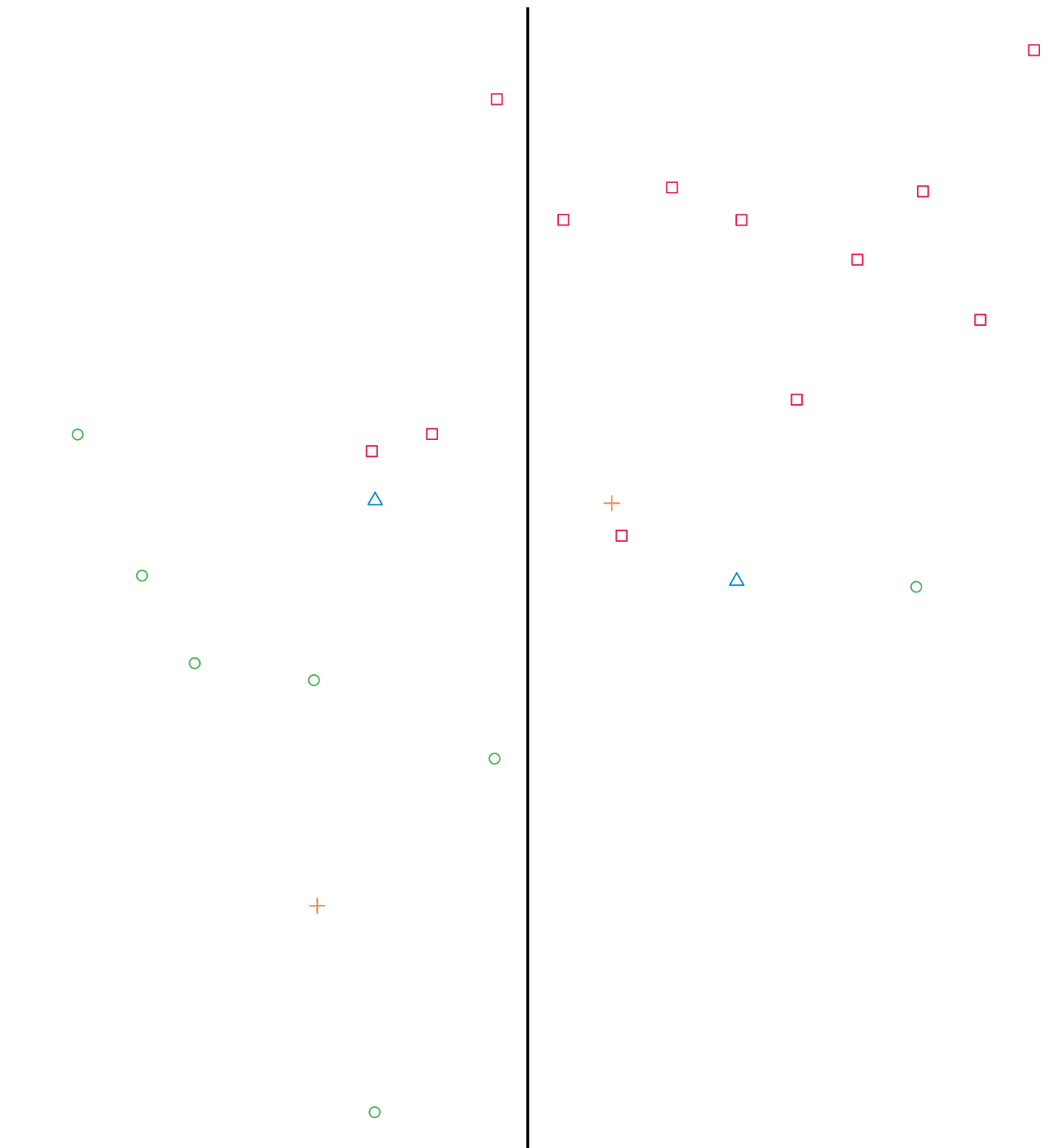
SEPN1

Log2 peptide intensity

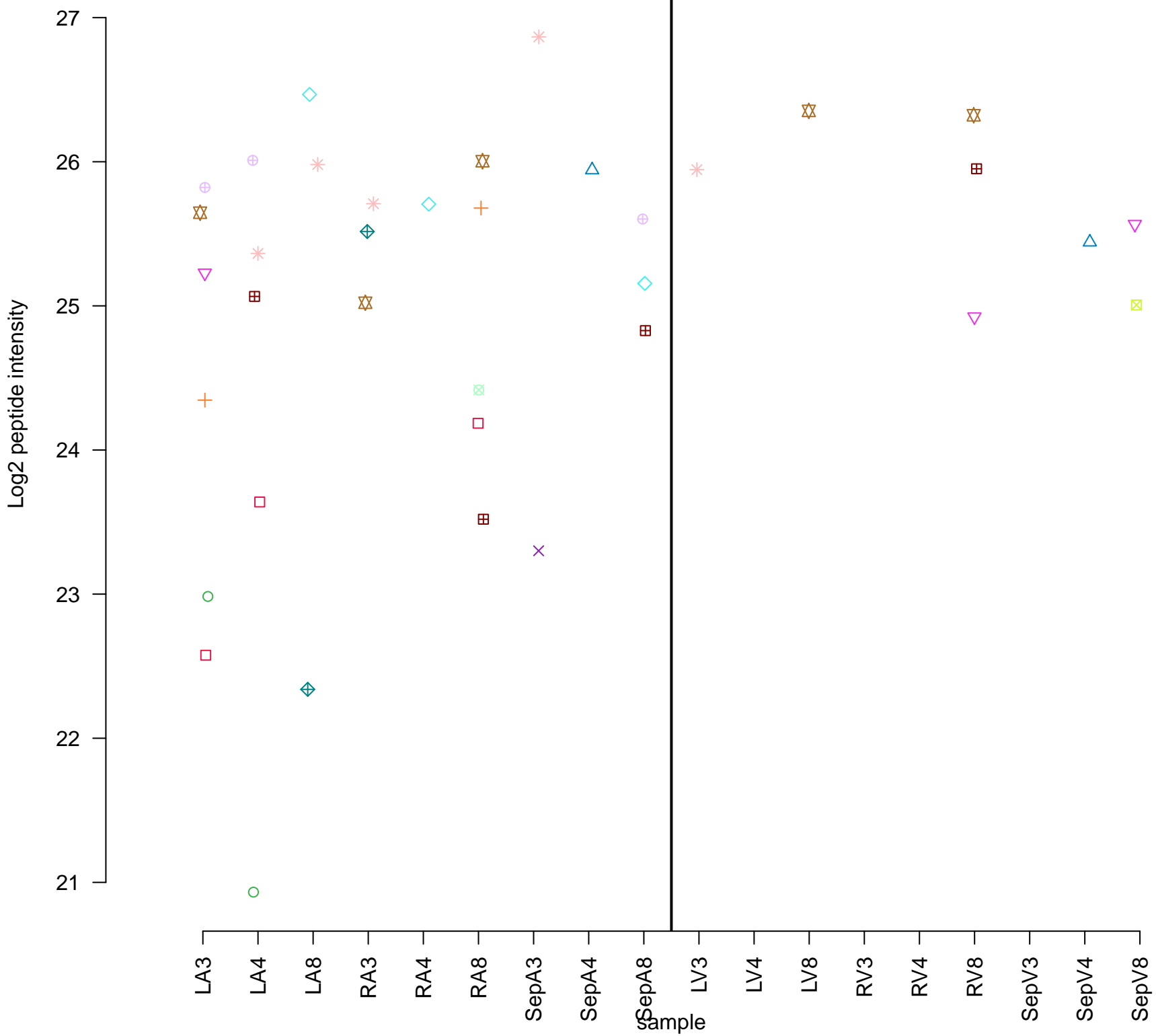
29
28
27
26
25
24
23

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

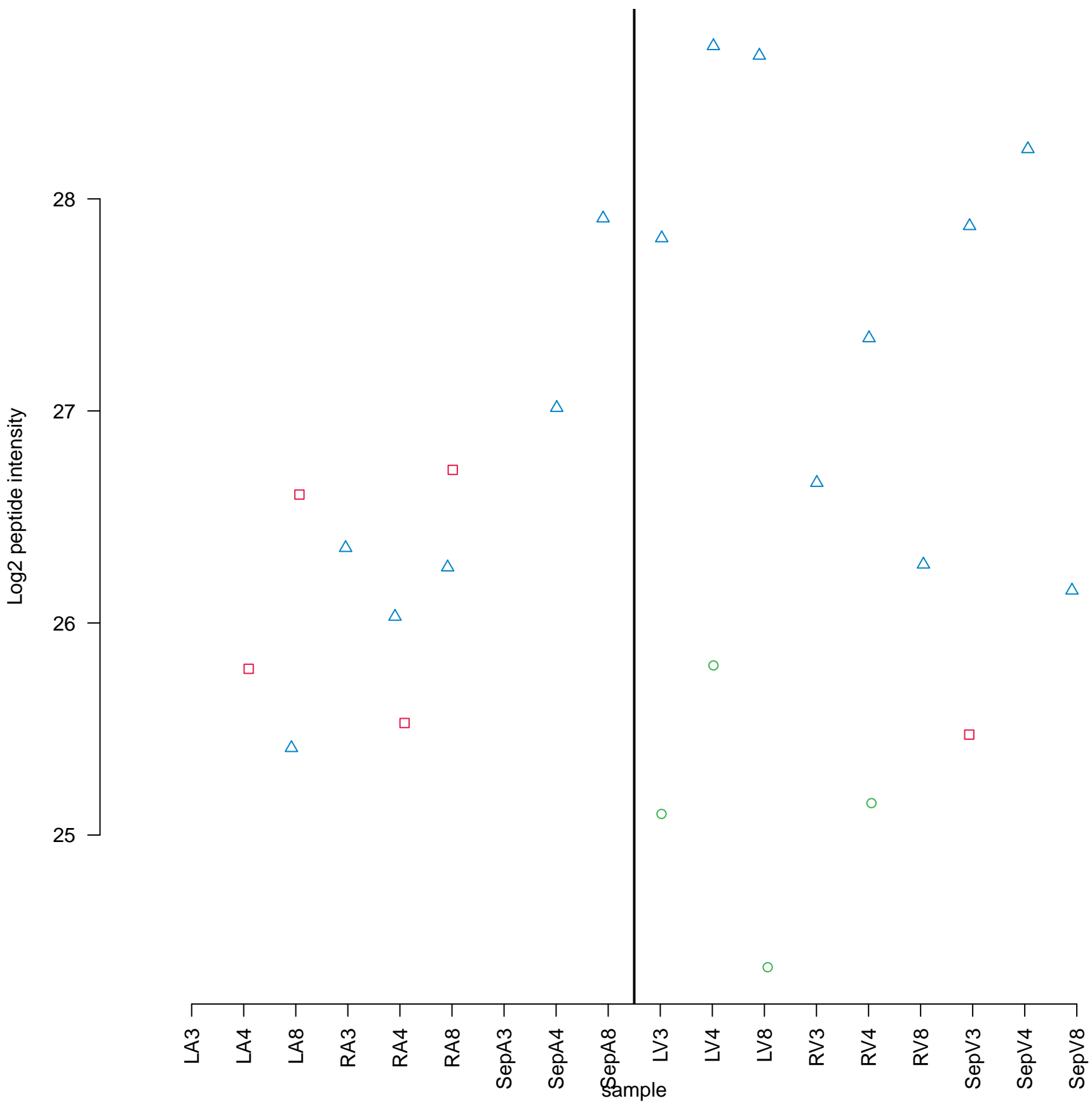
sample



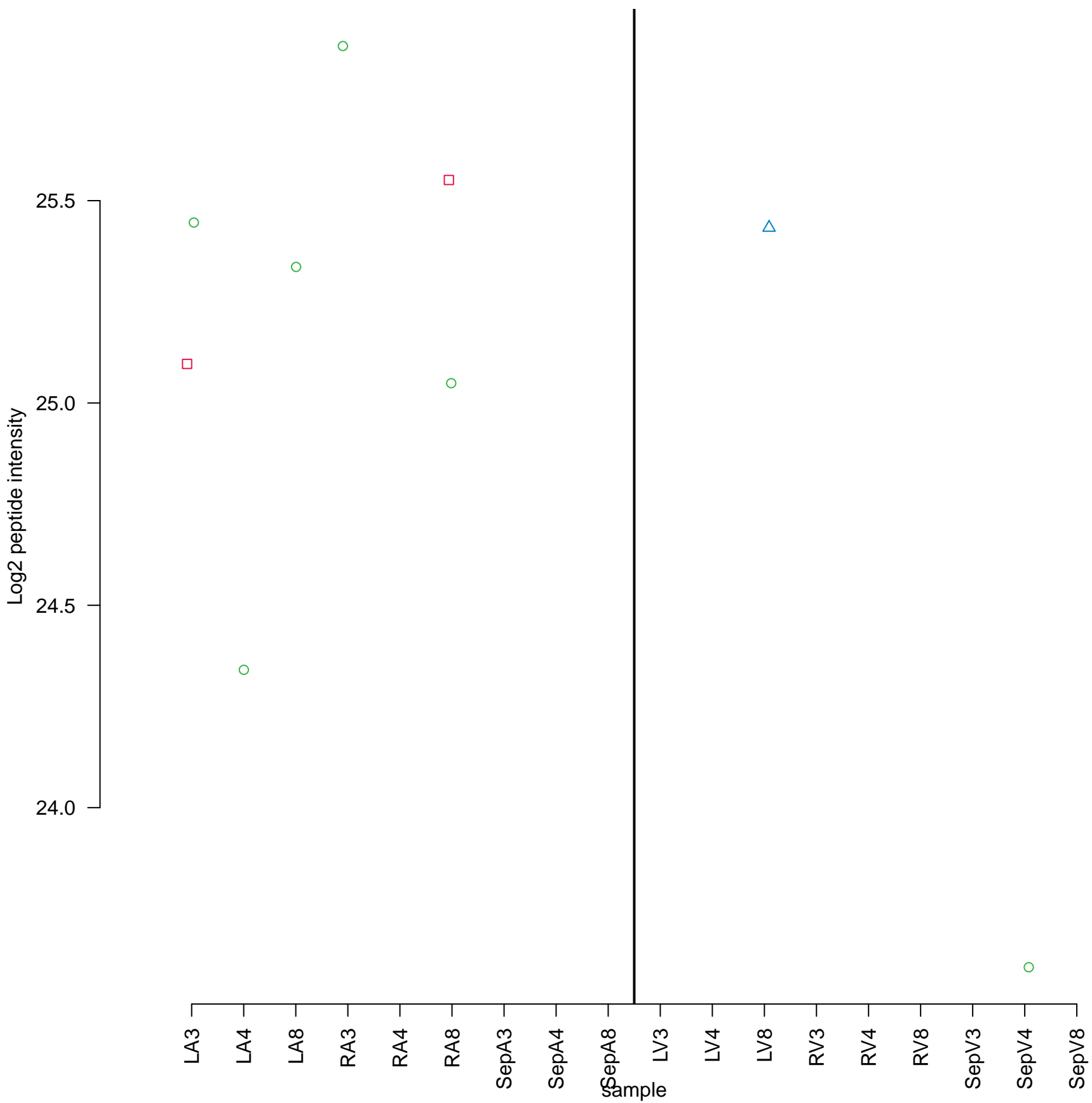
MXRA8



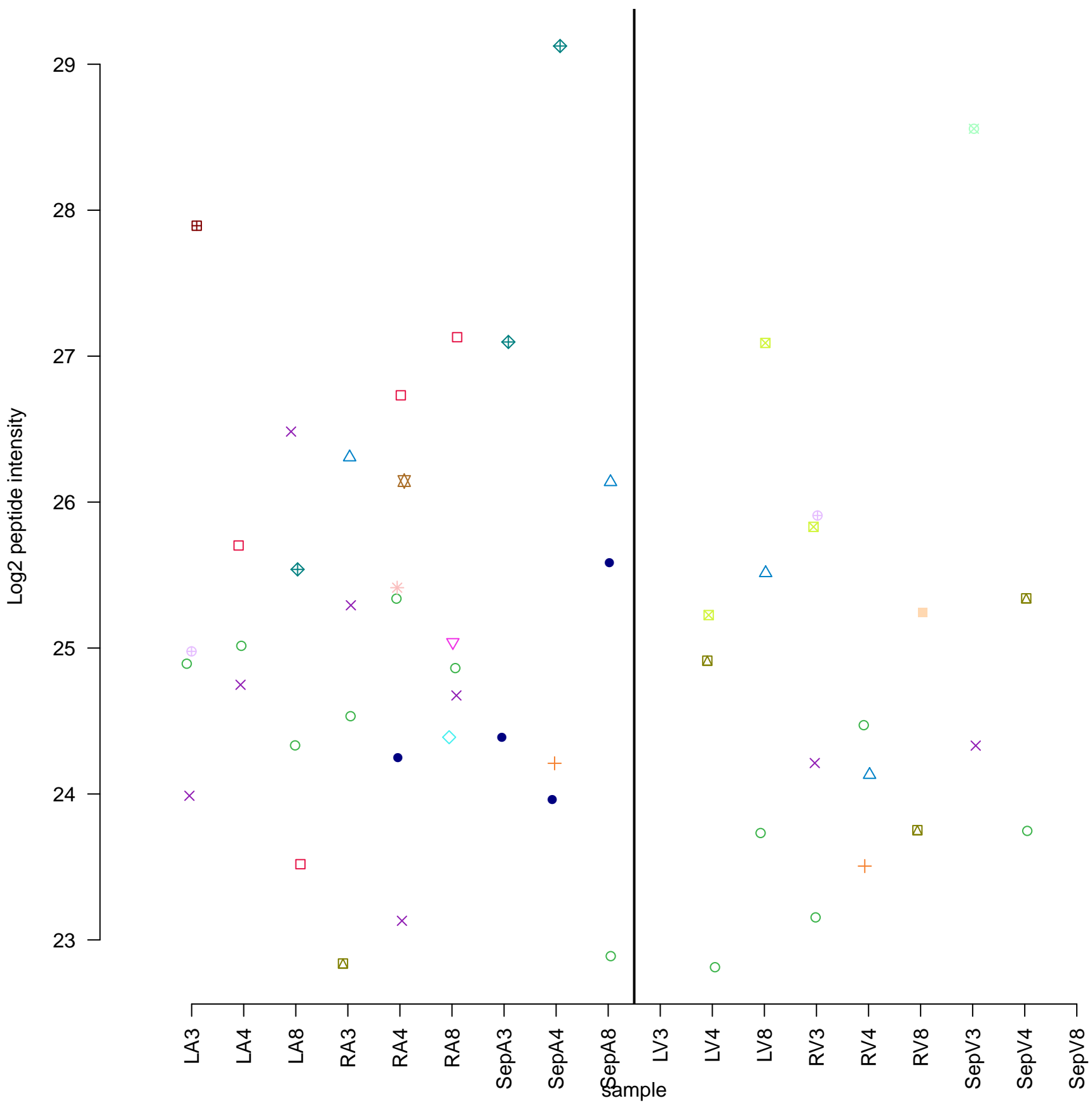
DOCK8



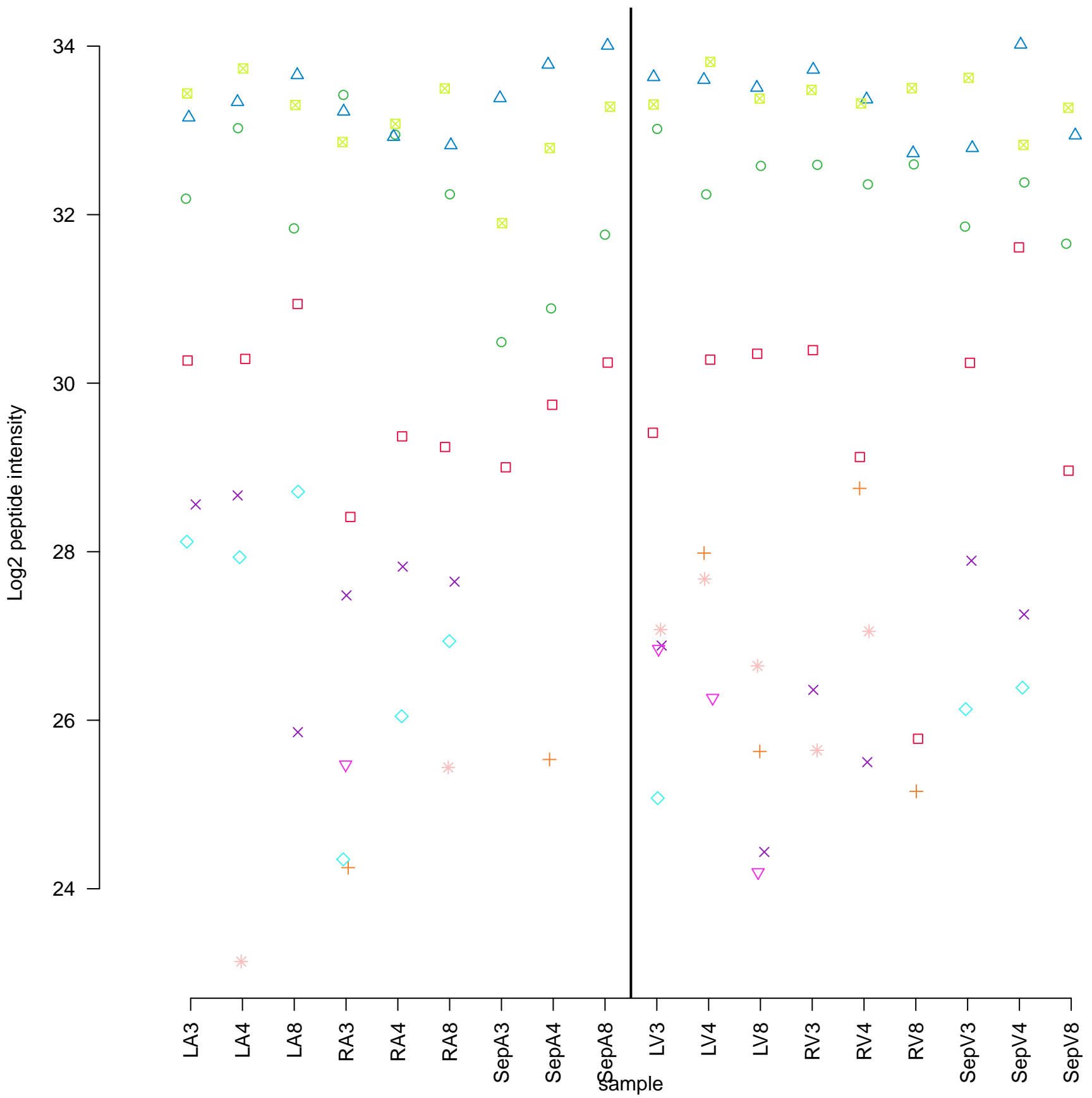
CASZ1



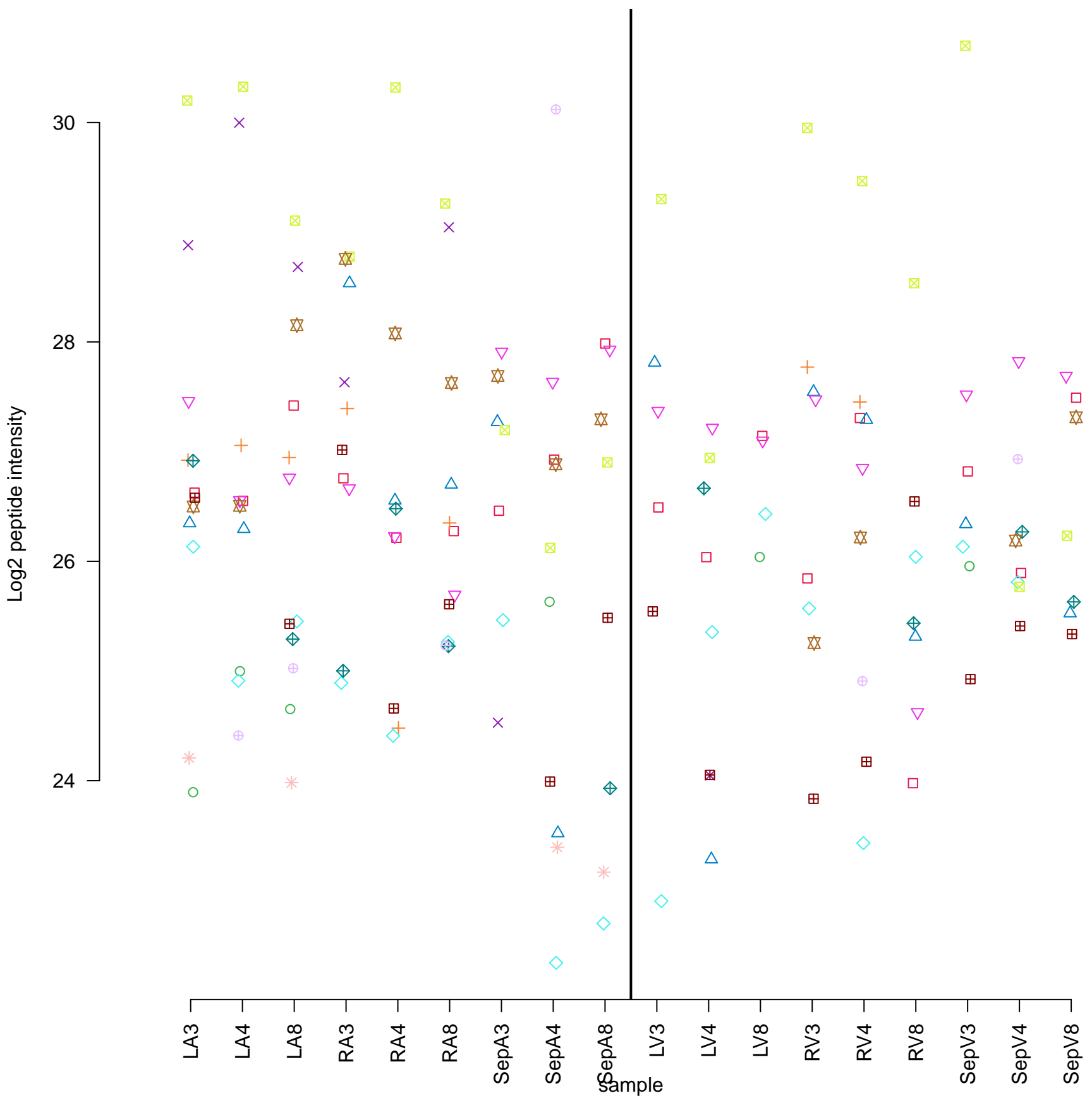
CHAMP1



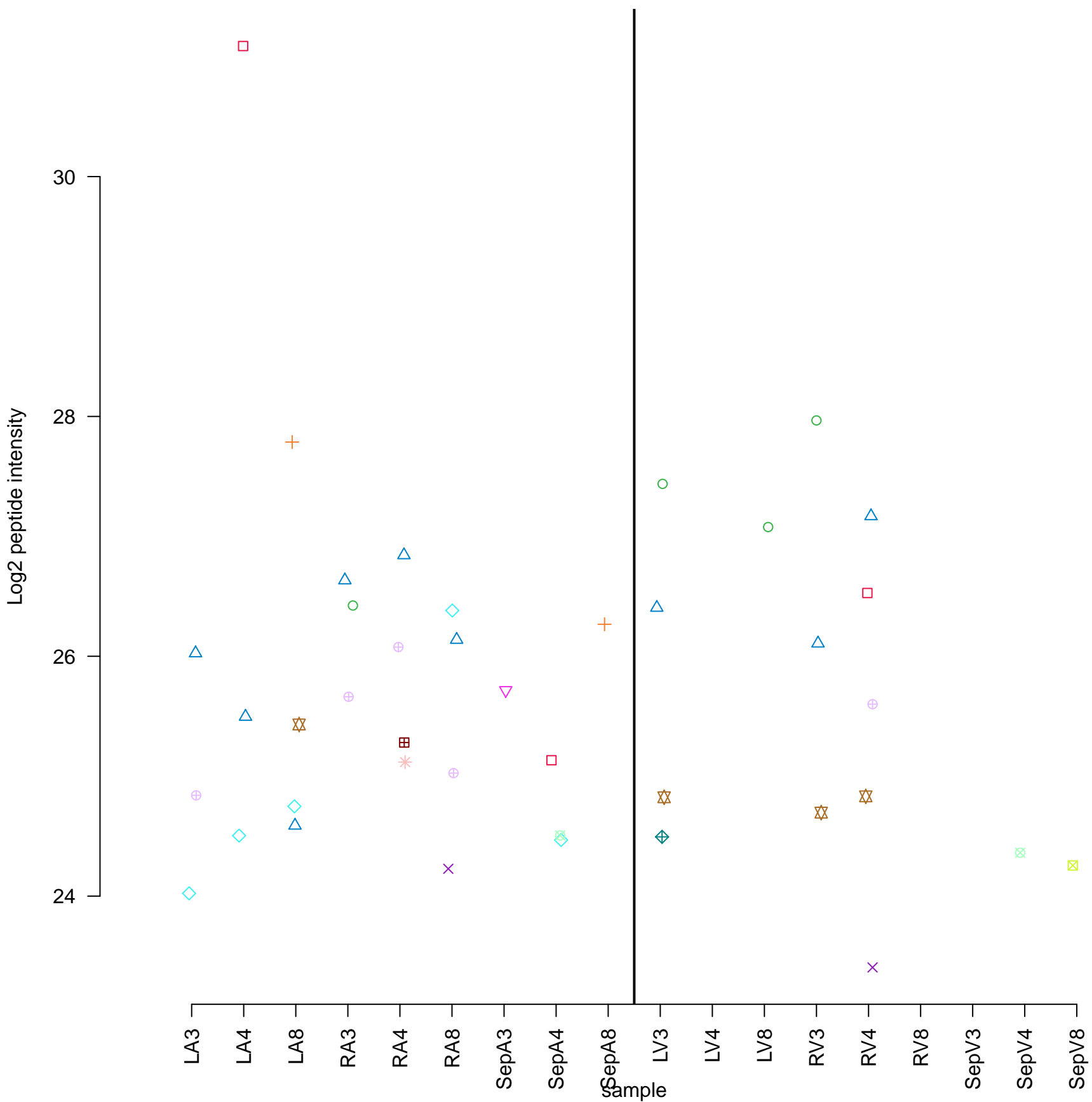
NDUFB4



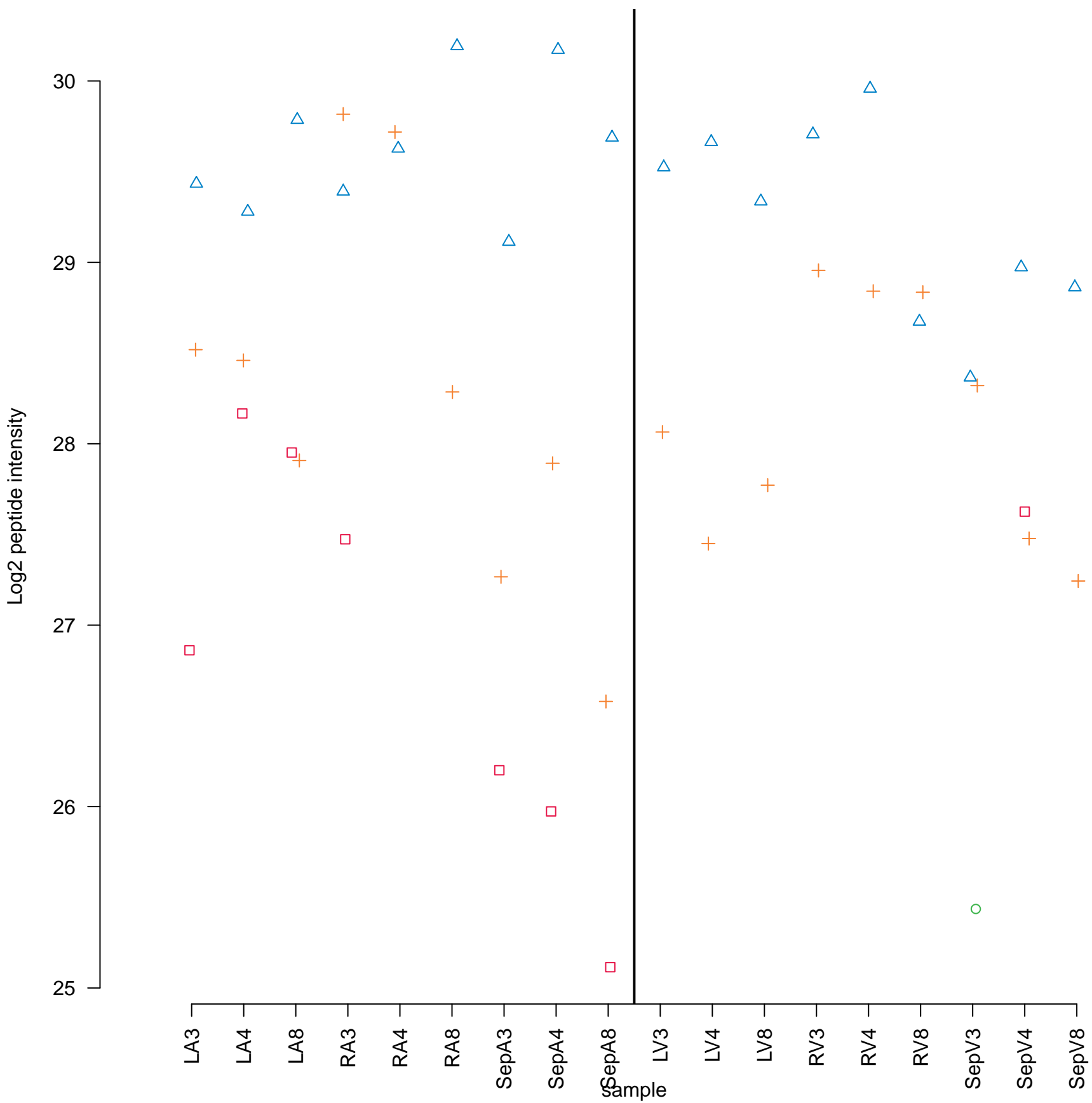
MOCS2



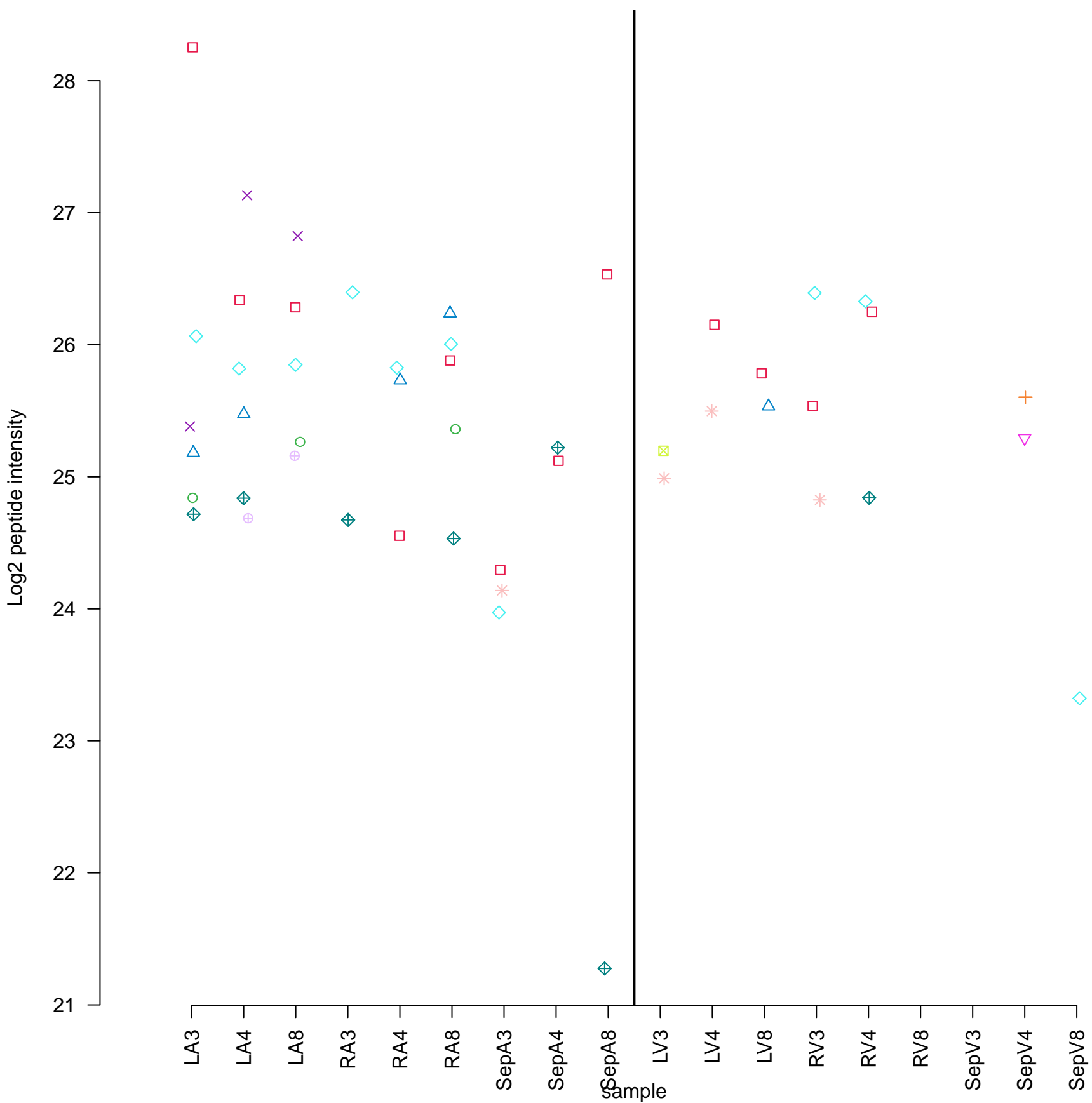
PUM1



RAB11B



TMEM63B



MSH3

Log2 peptide intensity

28
27
26
25
24
23

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

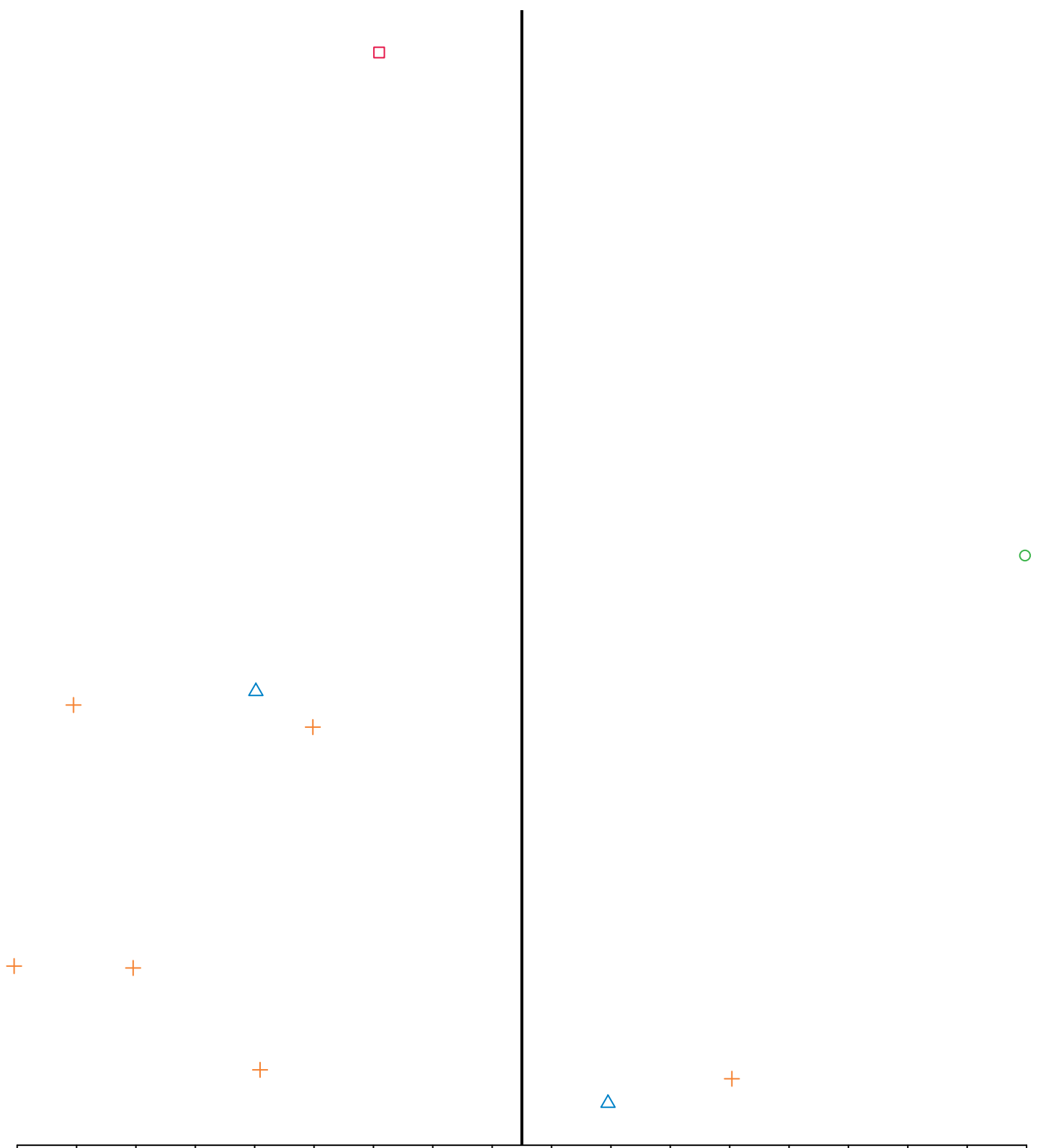
RV8

SepV3

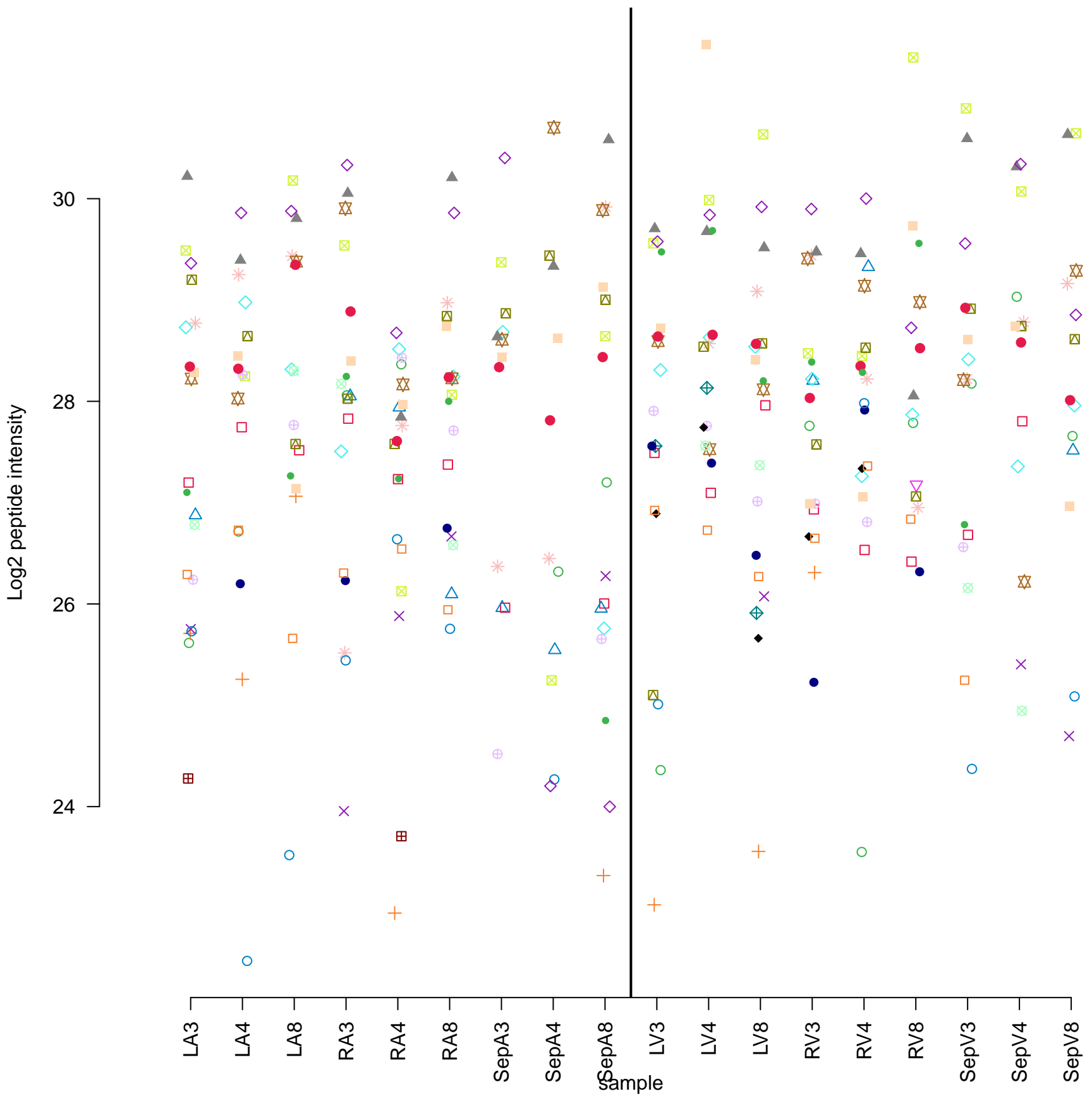
SepV4

SepV8

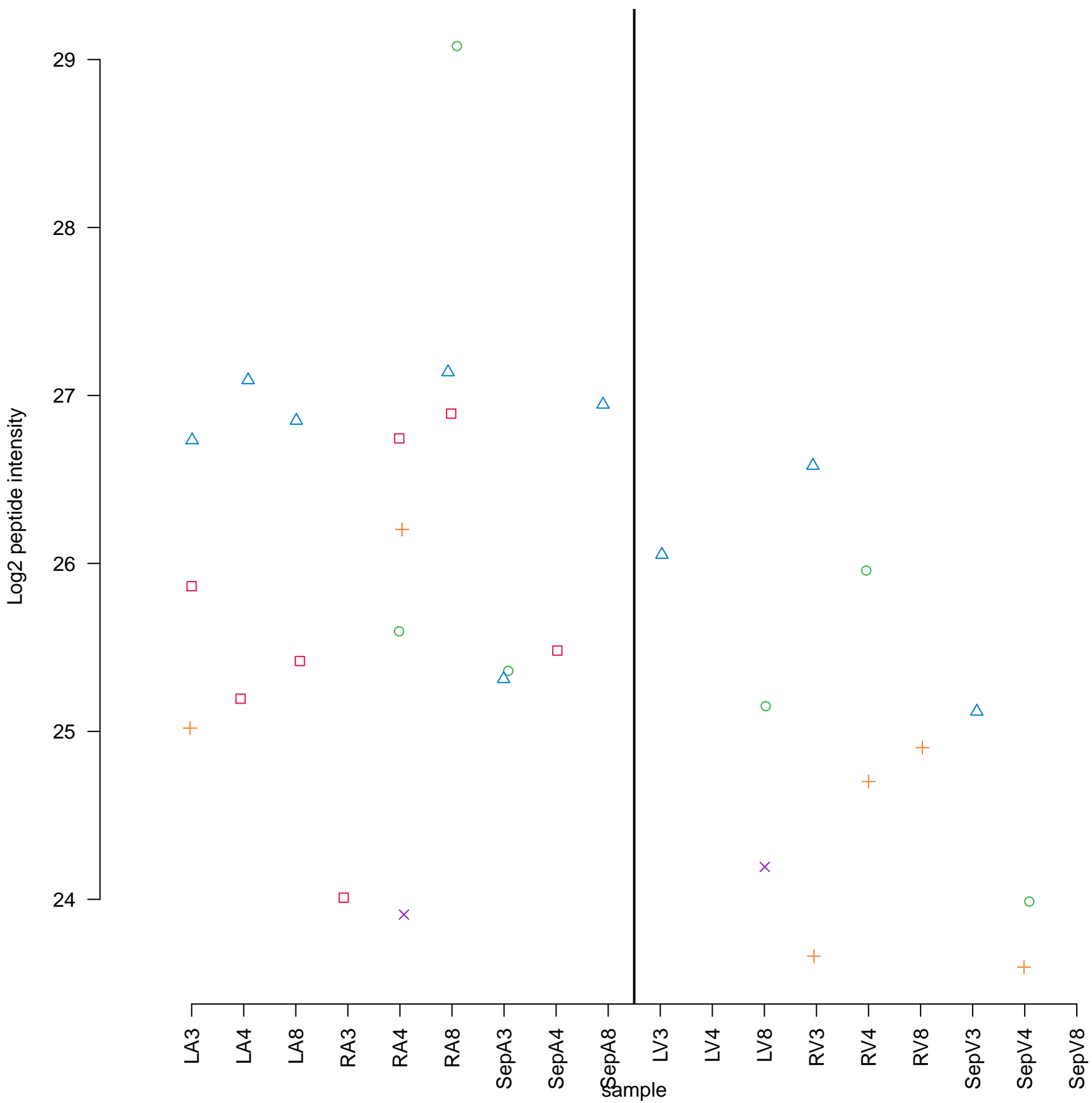
sample



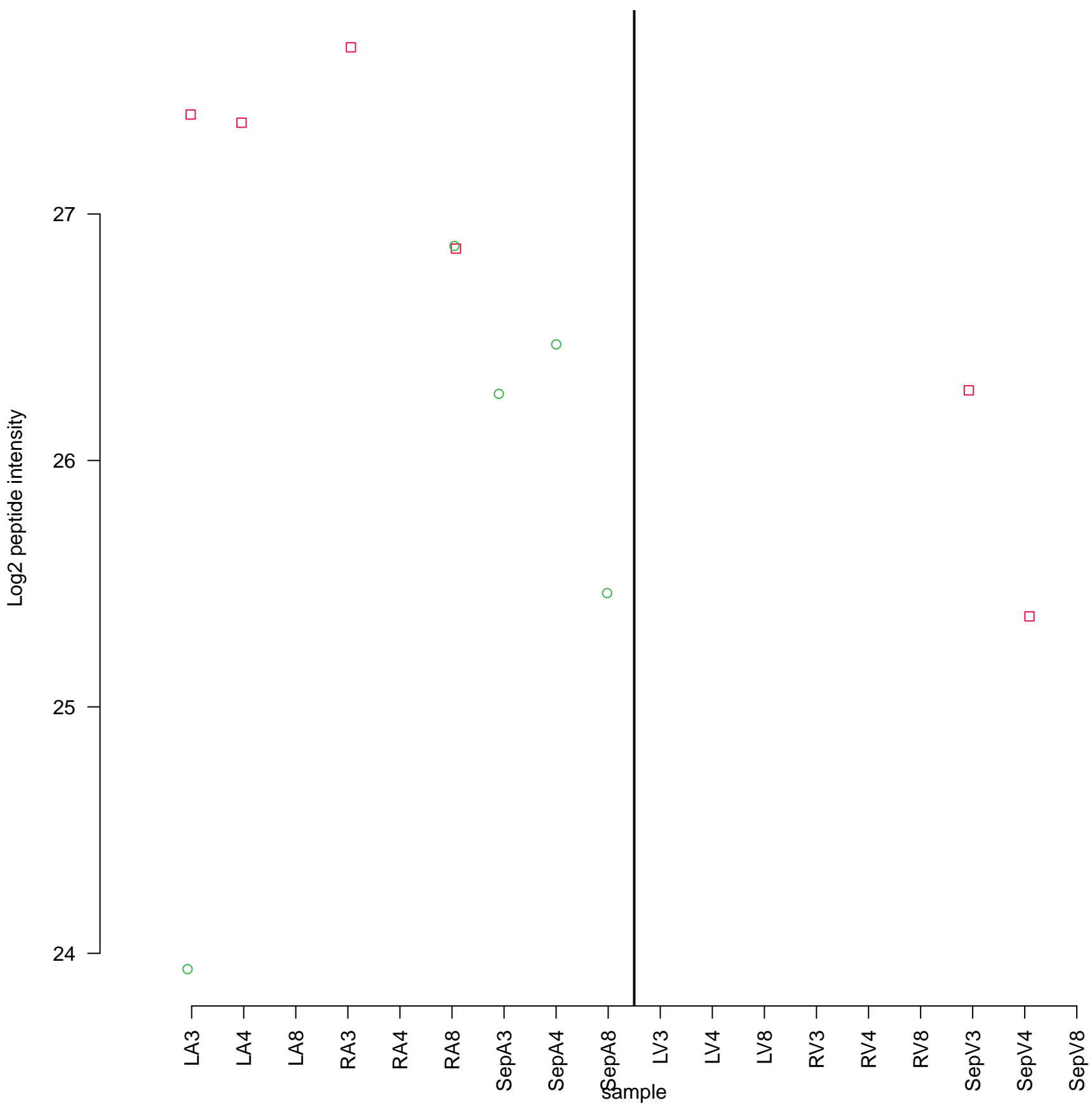
TOM1L2



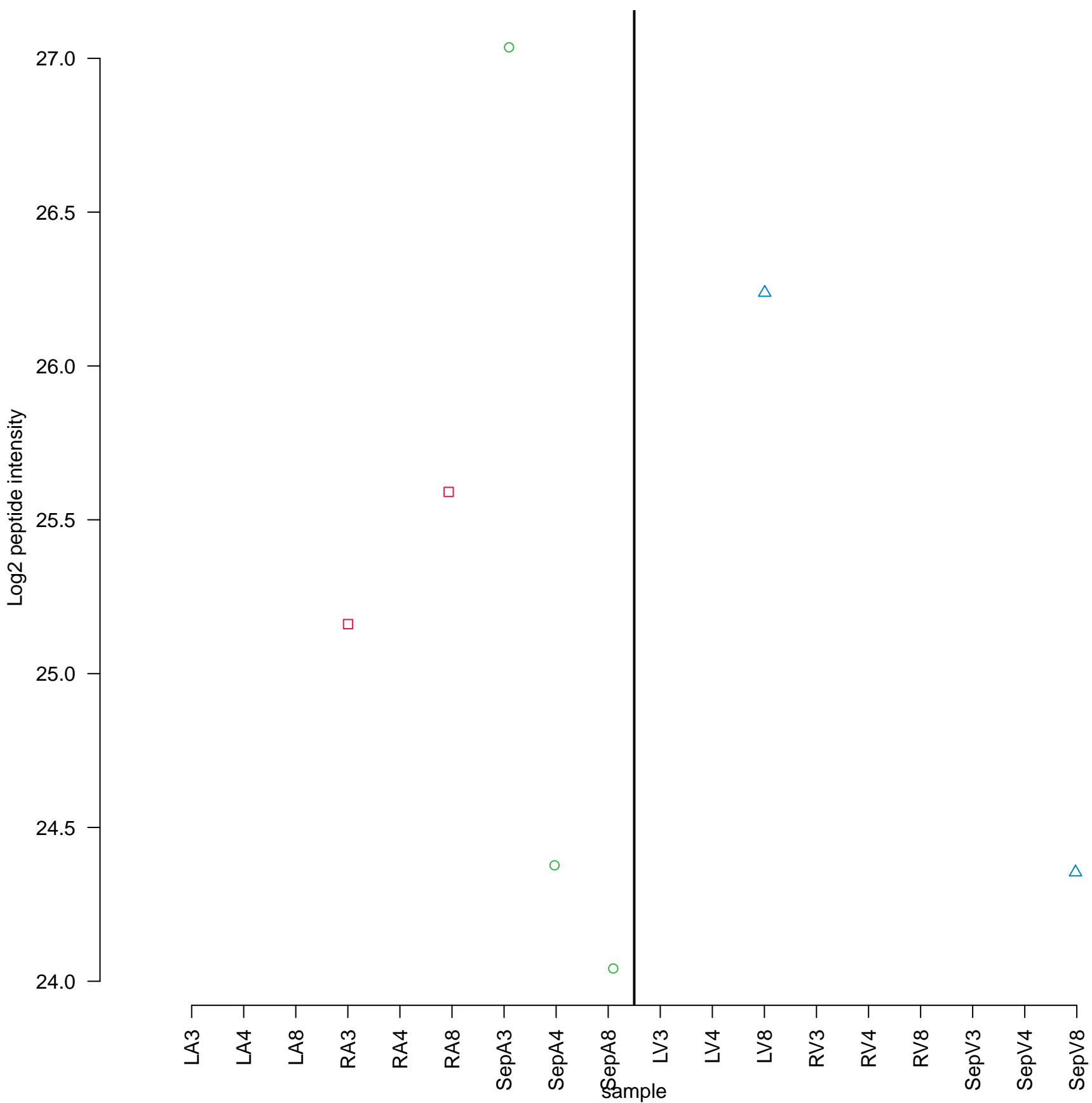
FAM195B



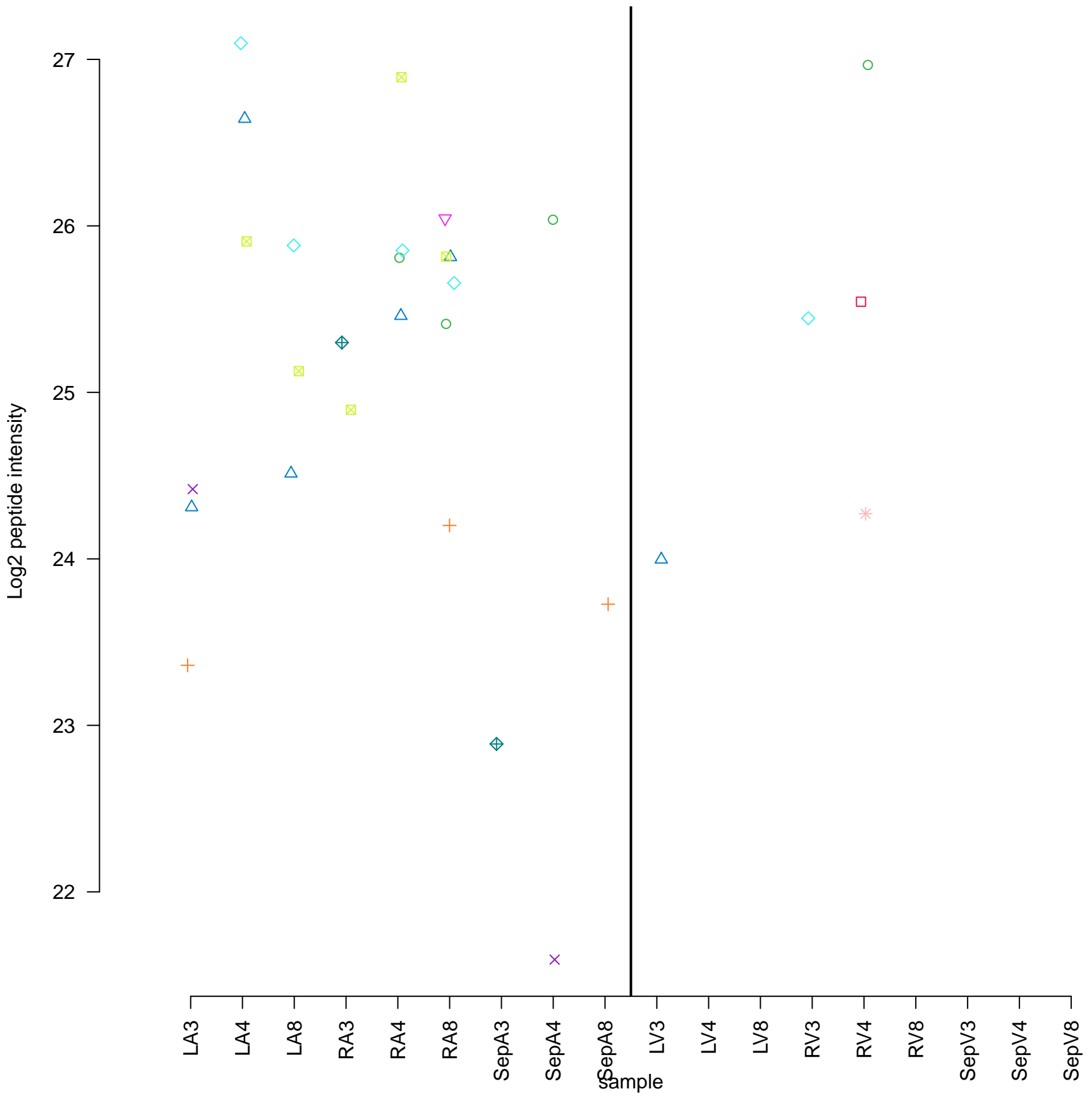
SYNGR3



PAN2



RAB32



AVL9

Log2 peptide intensity

27
26
25
24
23

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

sample

LV3

LV4

LV8

RV3

RV4

RV8

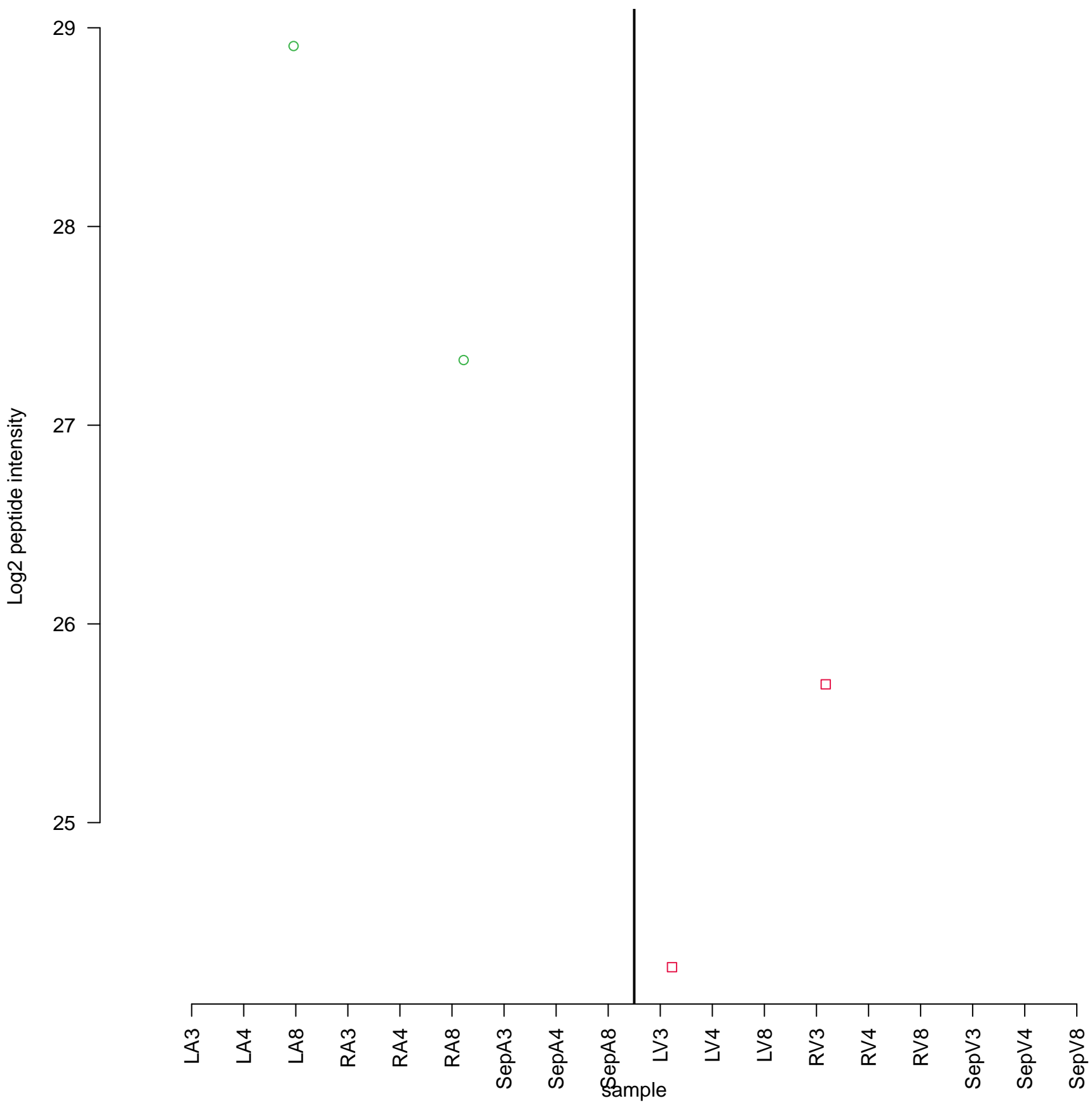
SepV3

SepV4

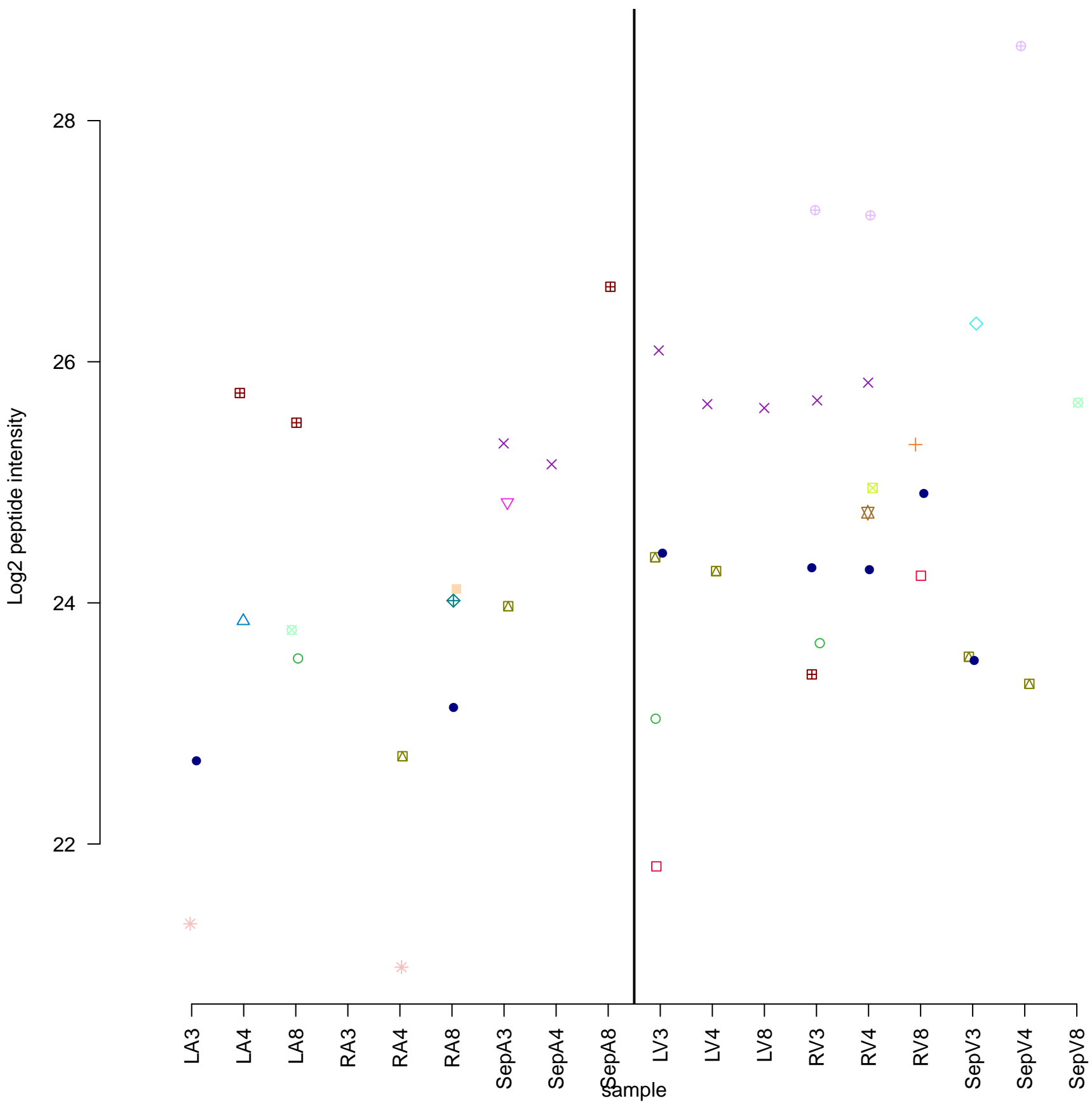
SepV8



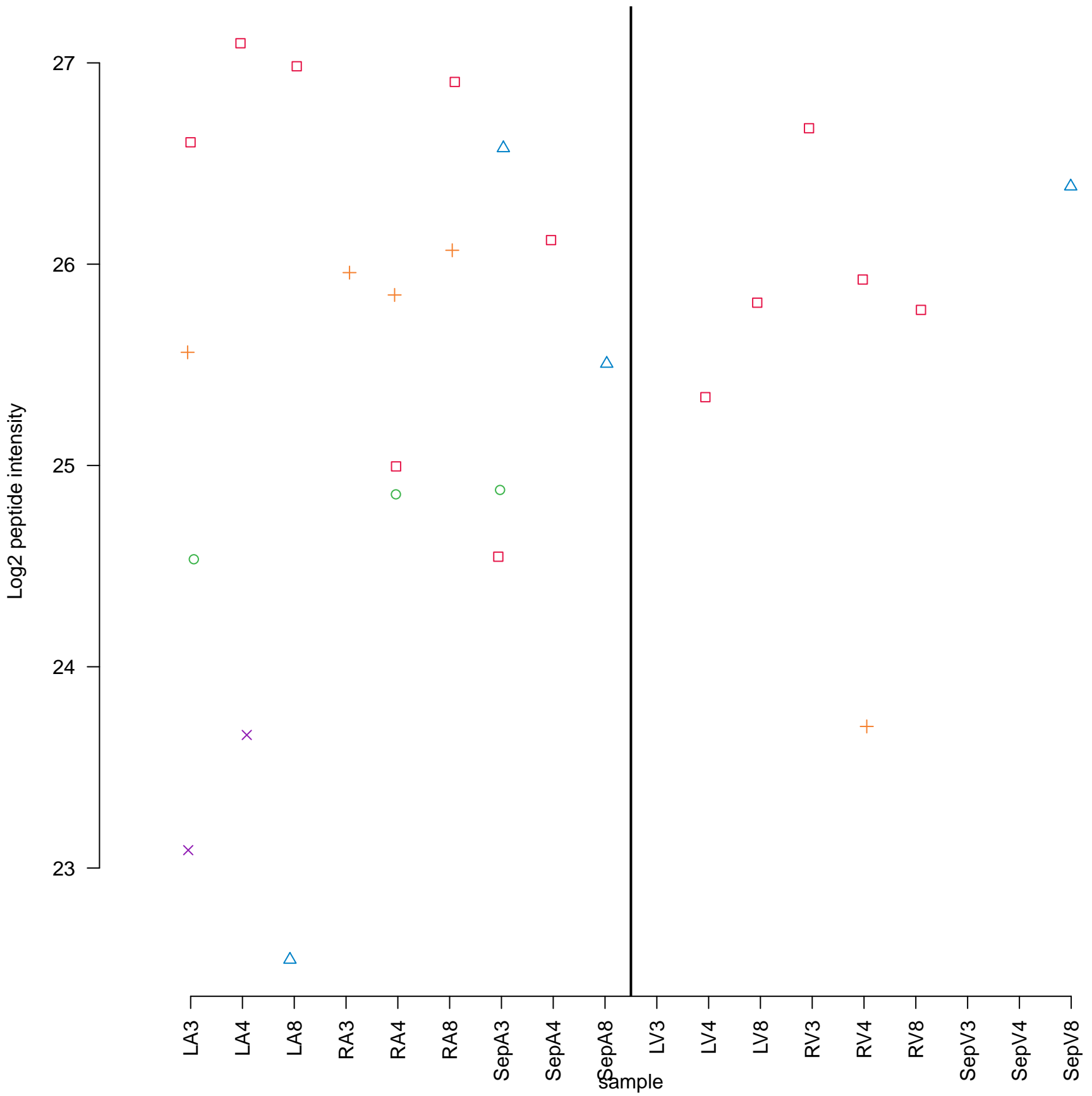
MMP23A;MMP23B



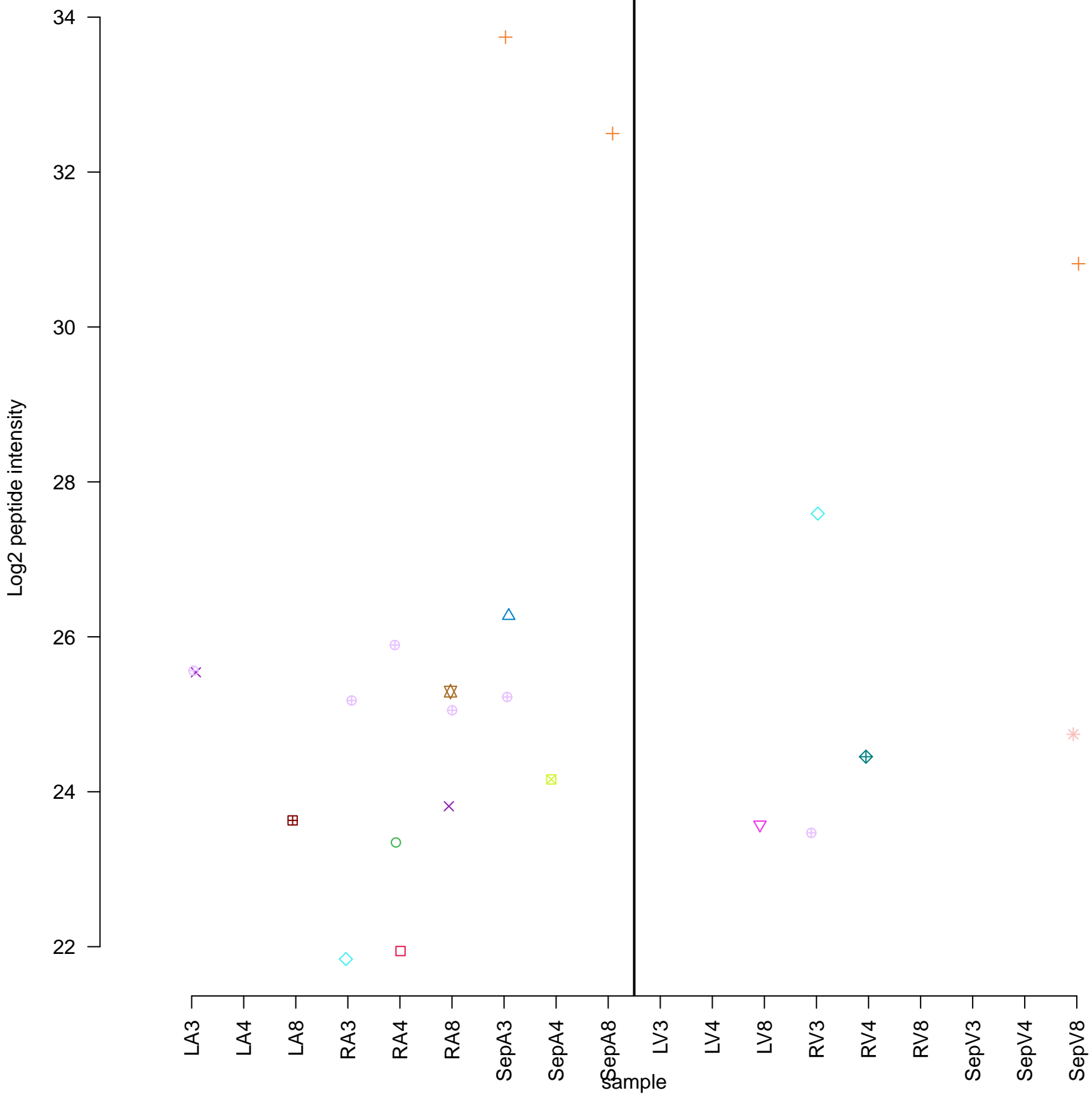
ADCY9



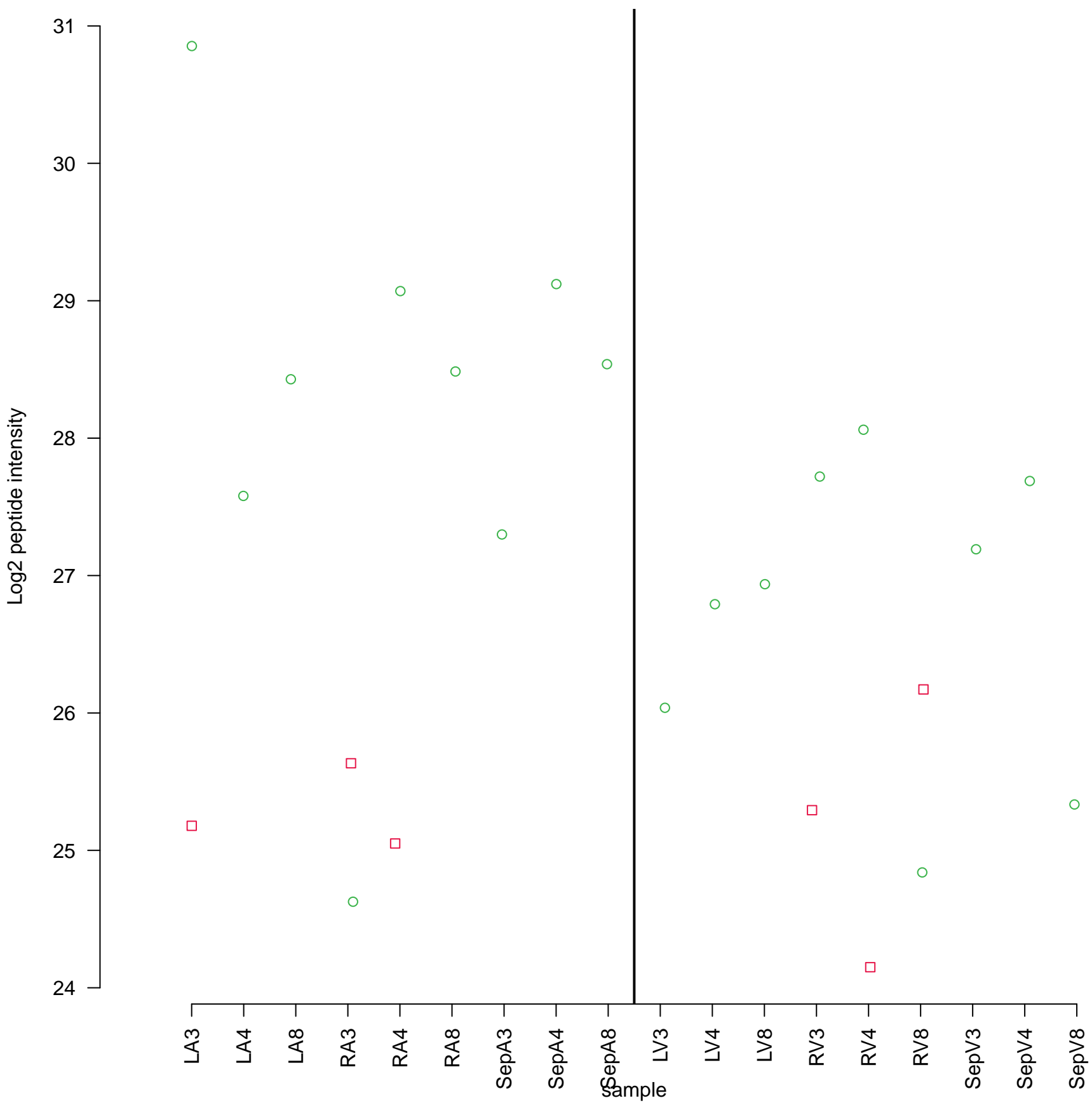
PRKCI



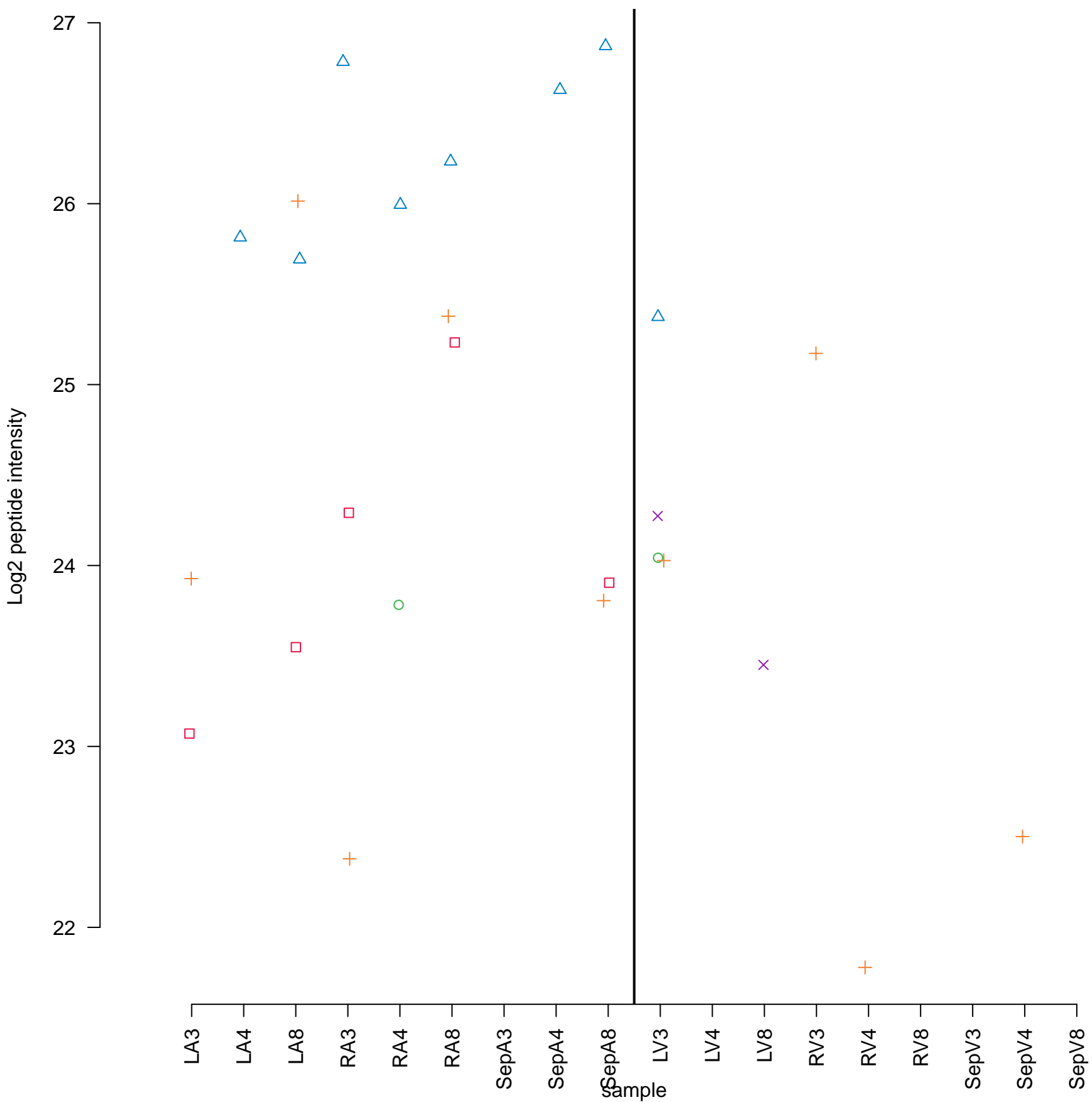
SYNJ2



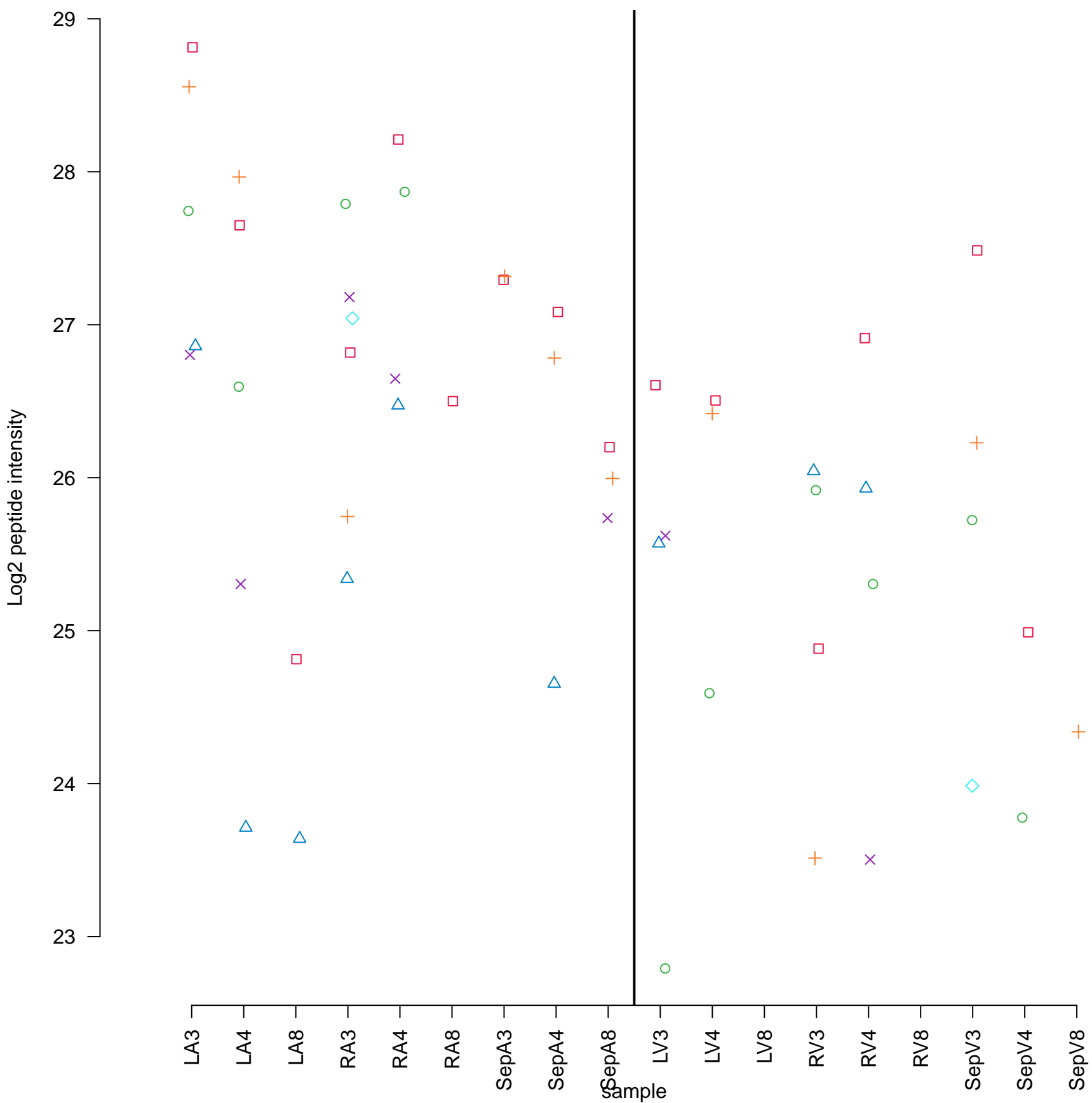
IGHV3-15



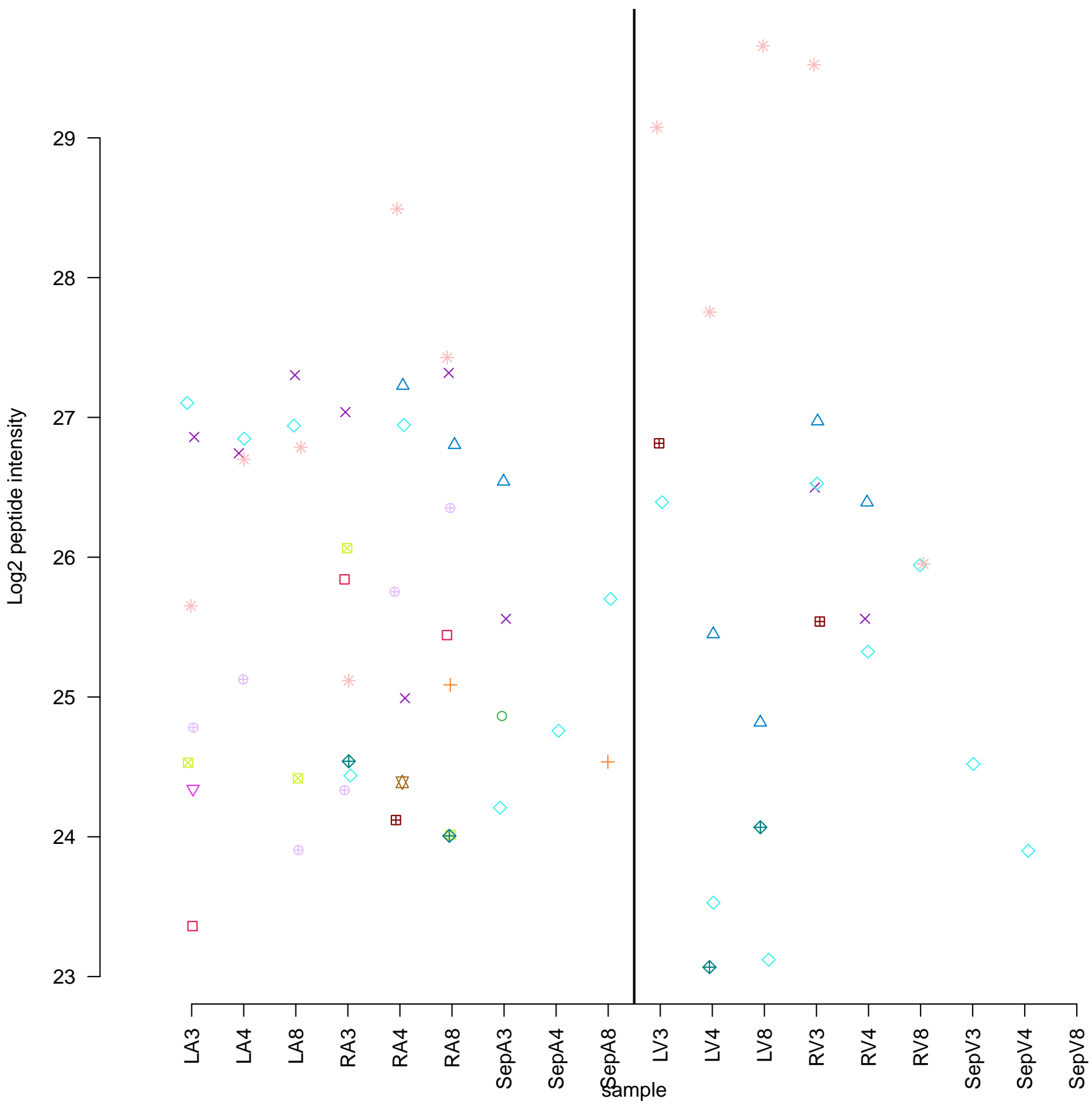
TRAPPC2;TRAPPC2B



GSTT2B;Em:AP000351.3;GSTT2



GPSM1



RBCK1

Log2 peptide intensity

30
28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

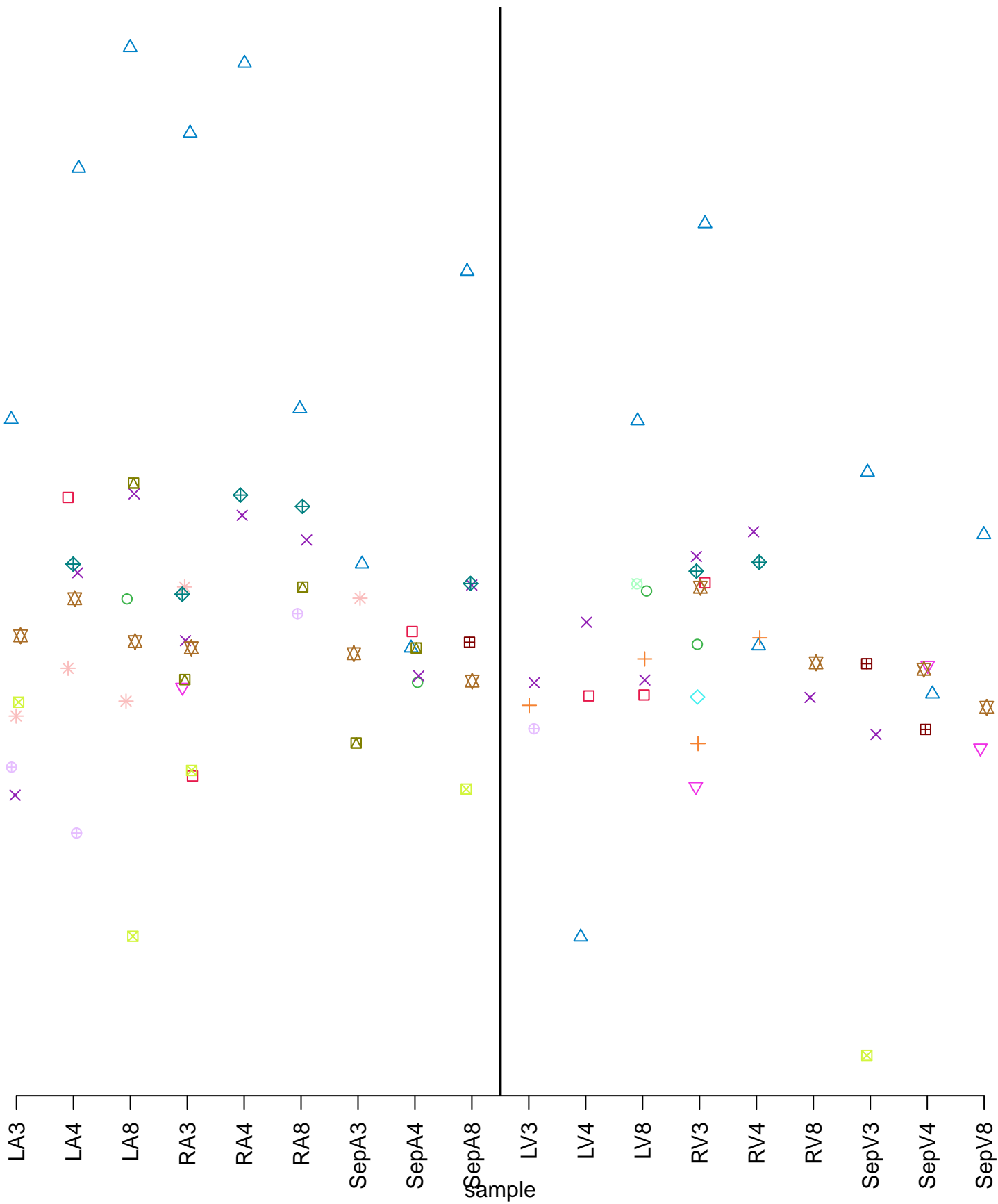
RV8

SepV3

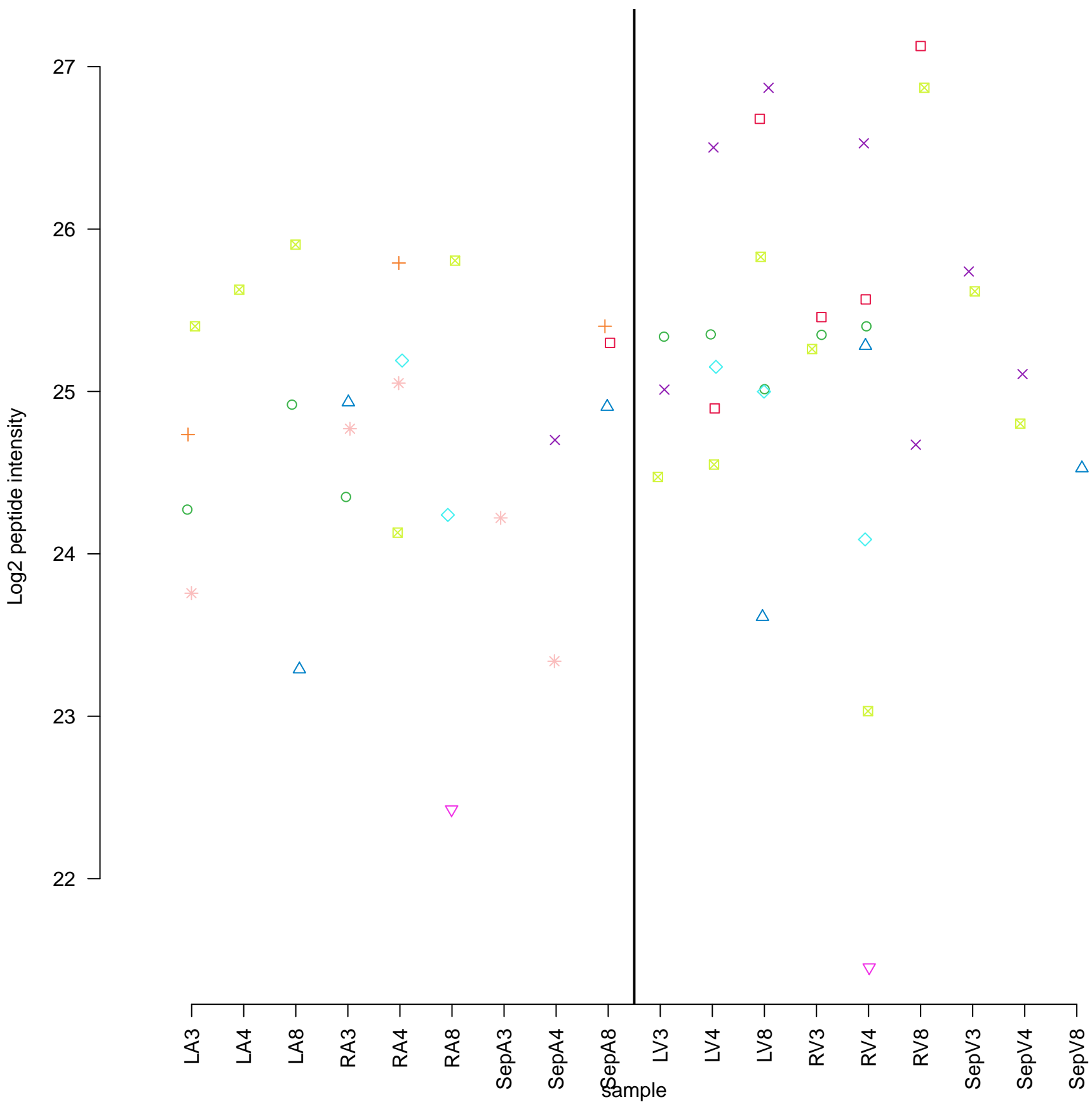
SepV4

SepV8

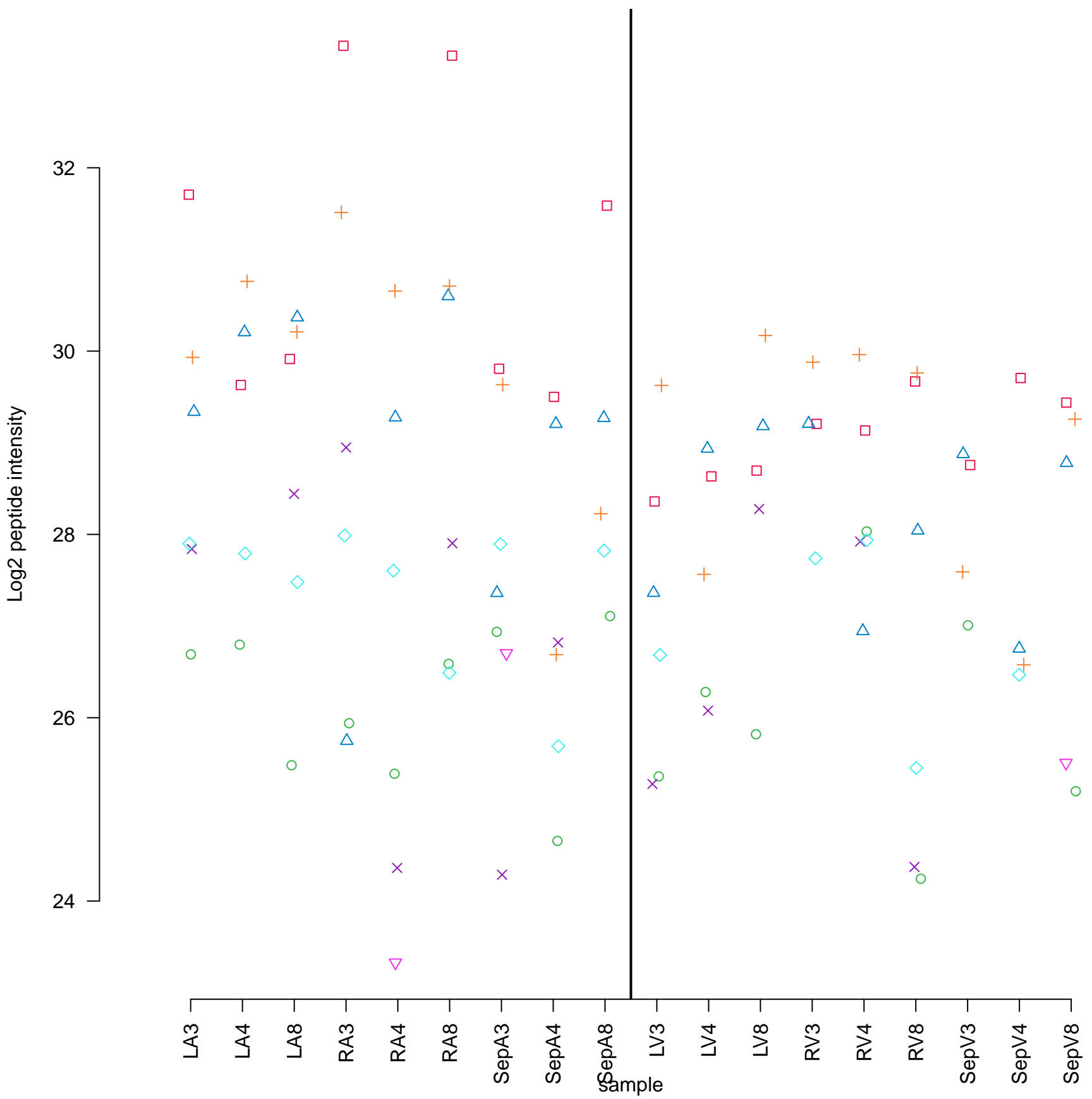
sample



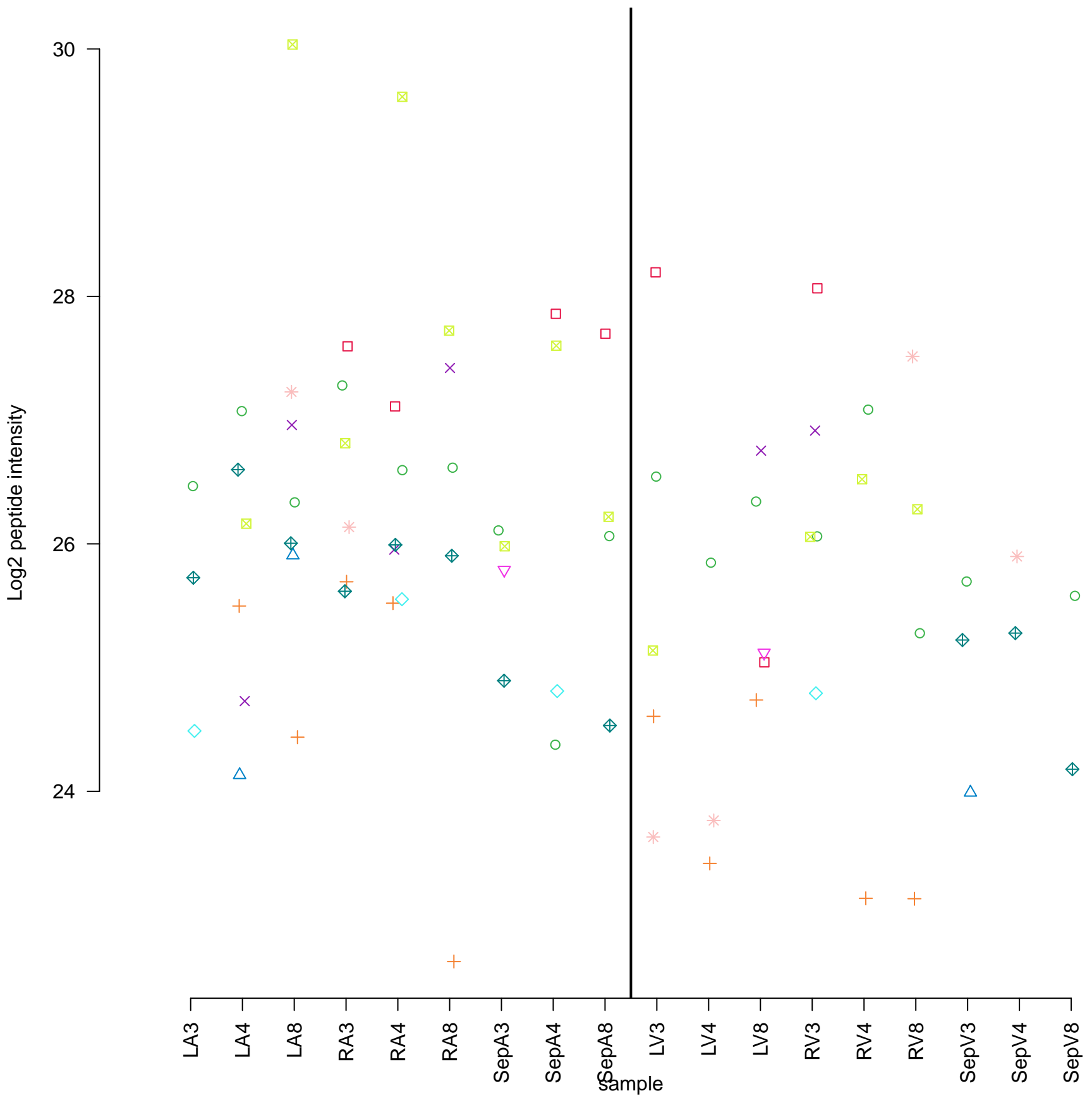
TIGAR



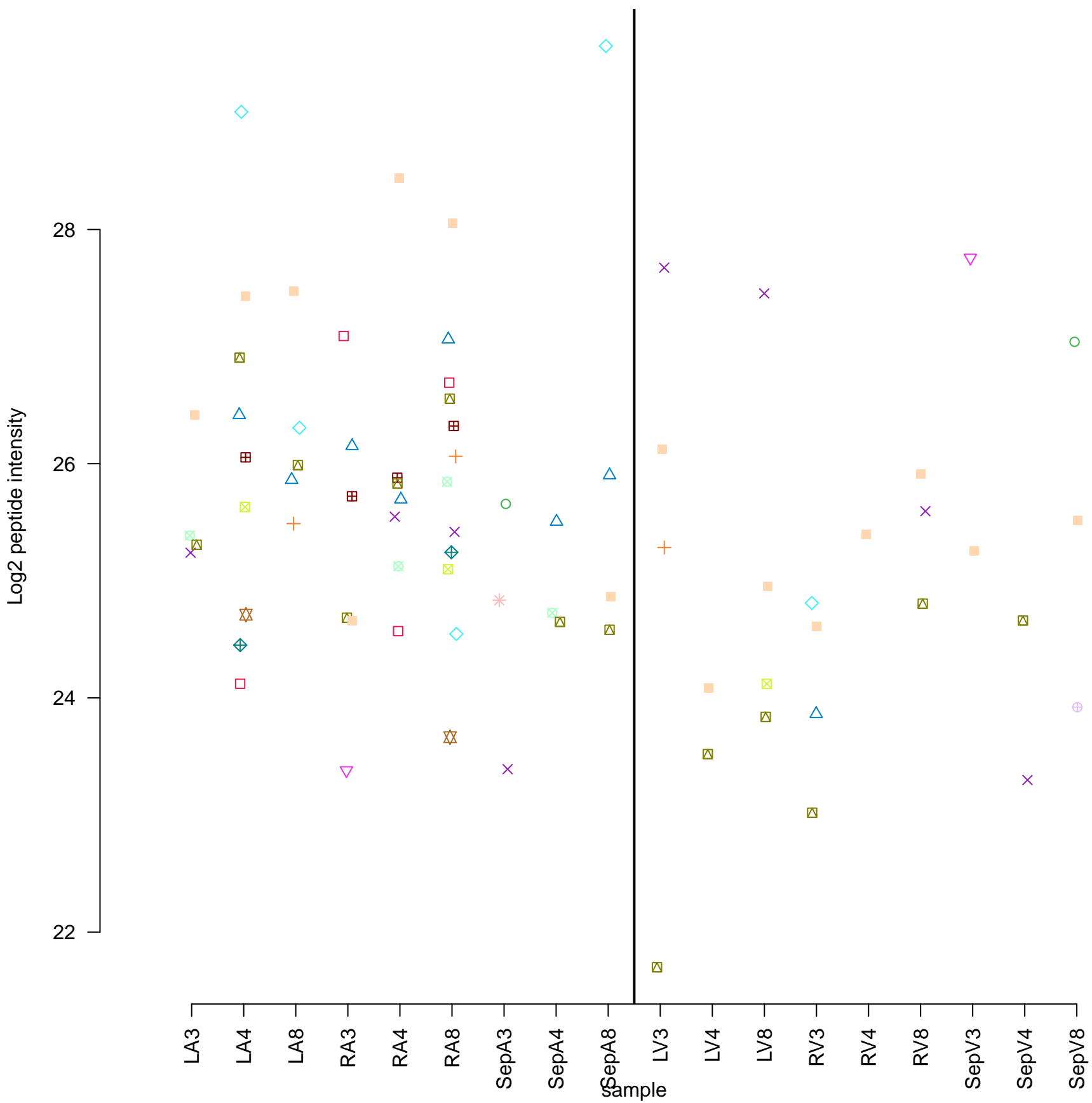
RPL32

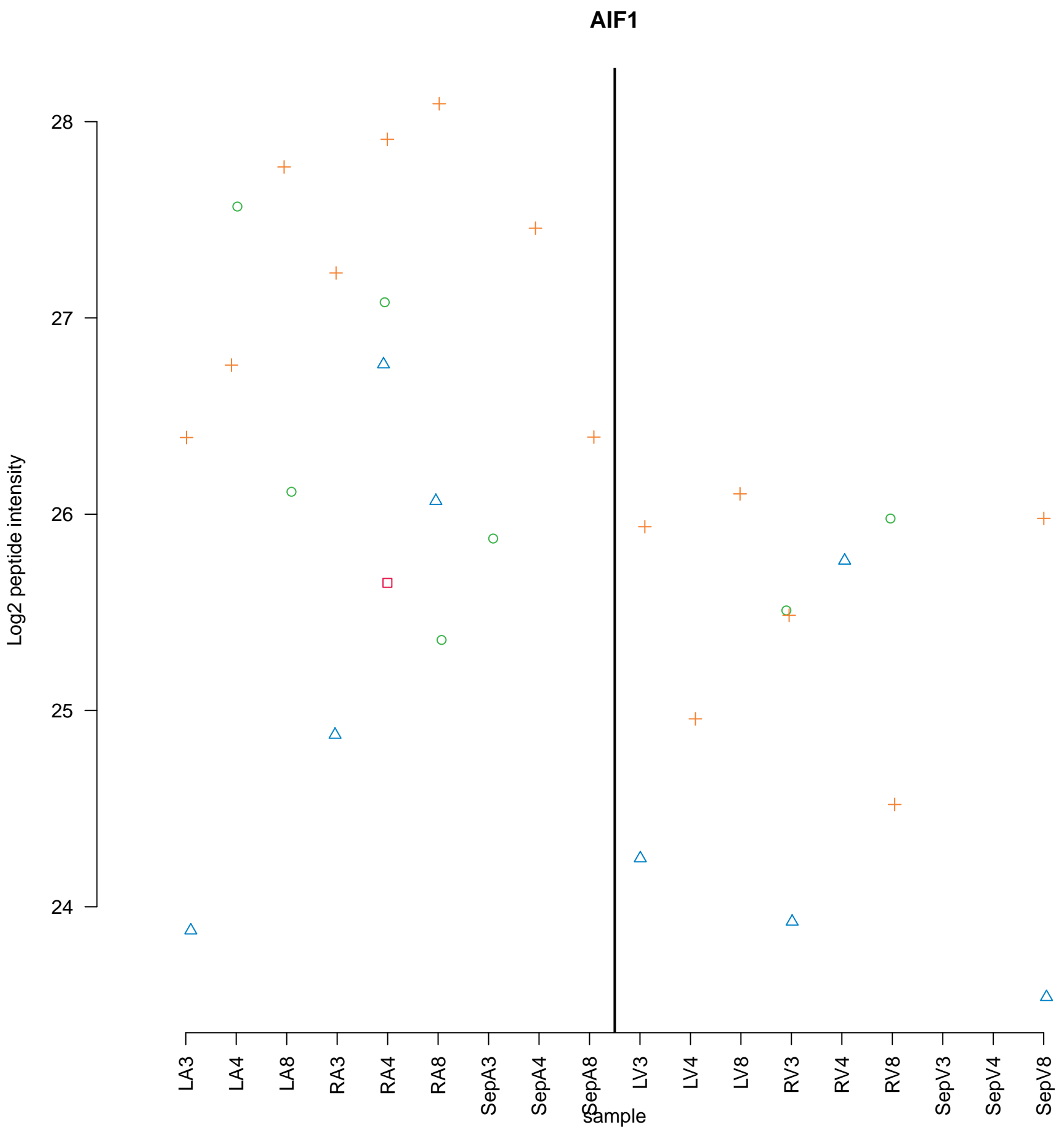


FAM126A

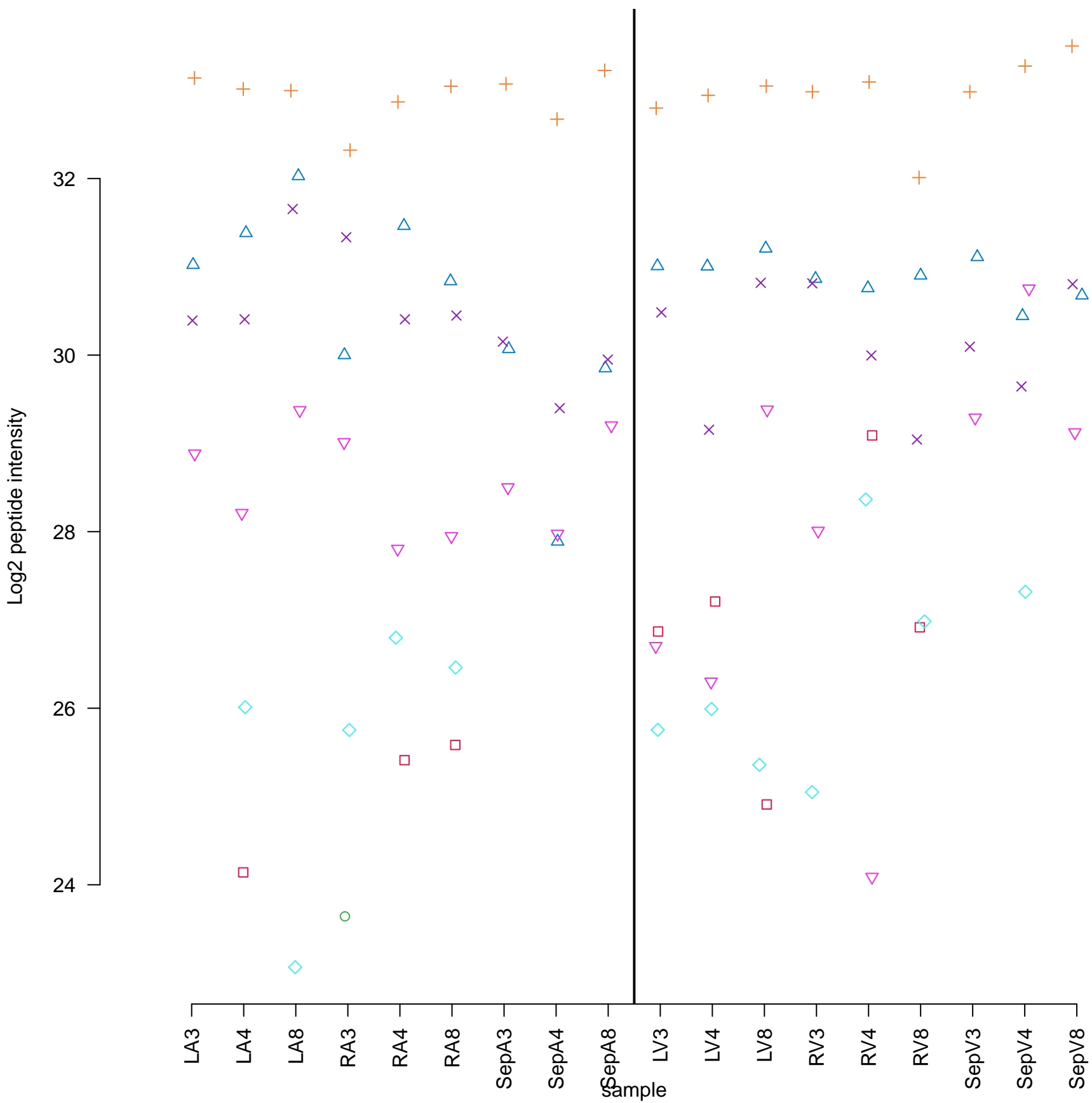


CAPN5

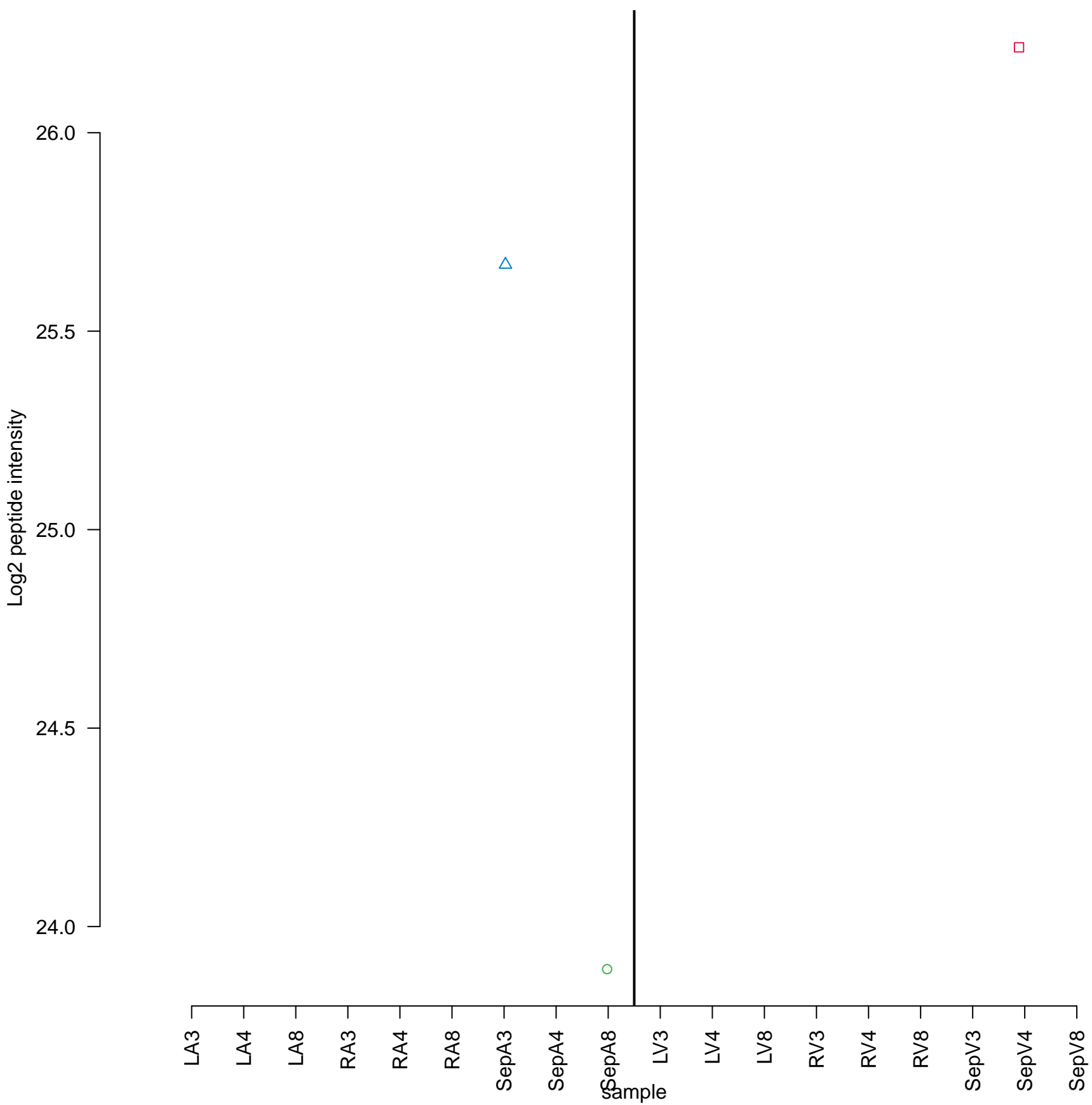


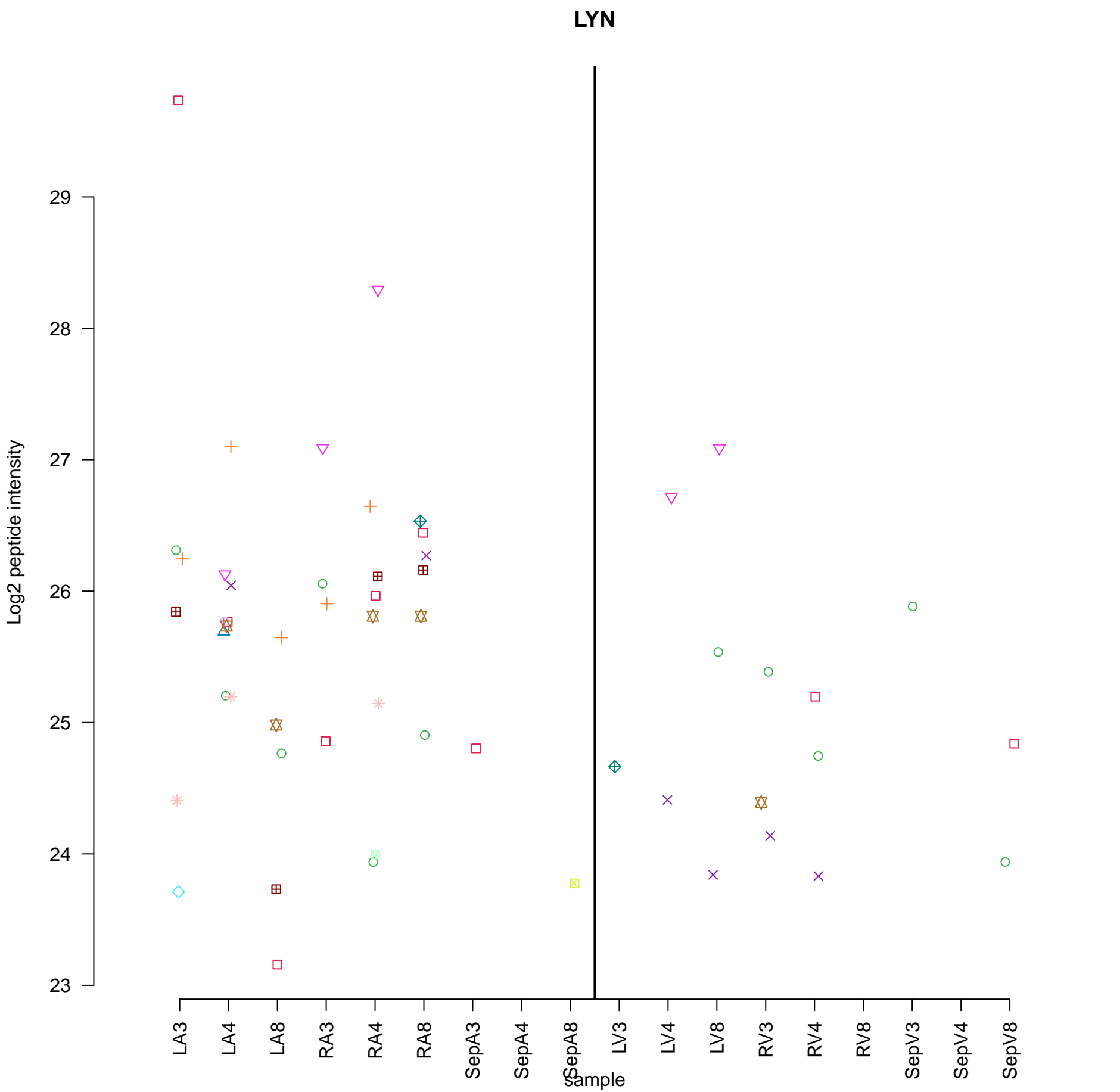


MPC2

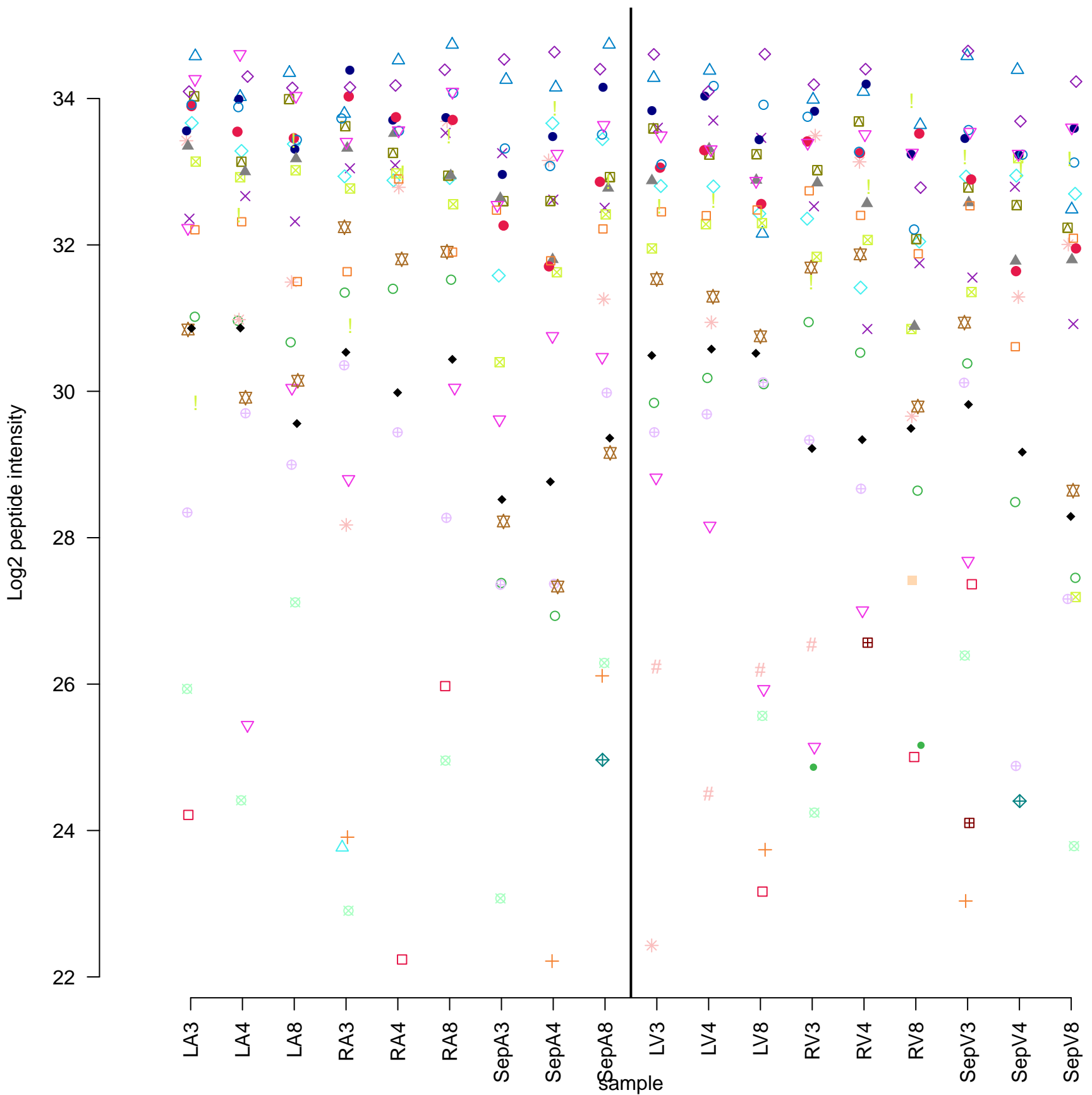


CREBBP

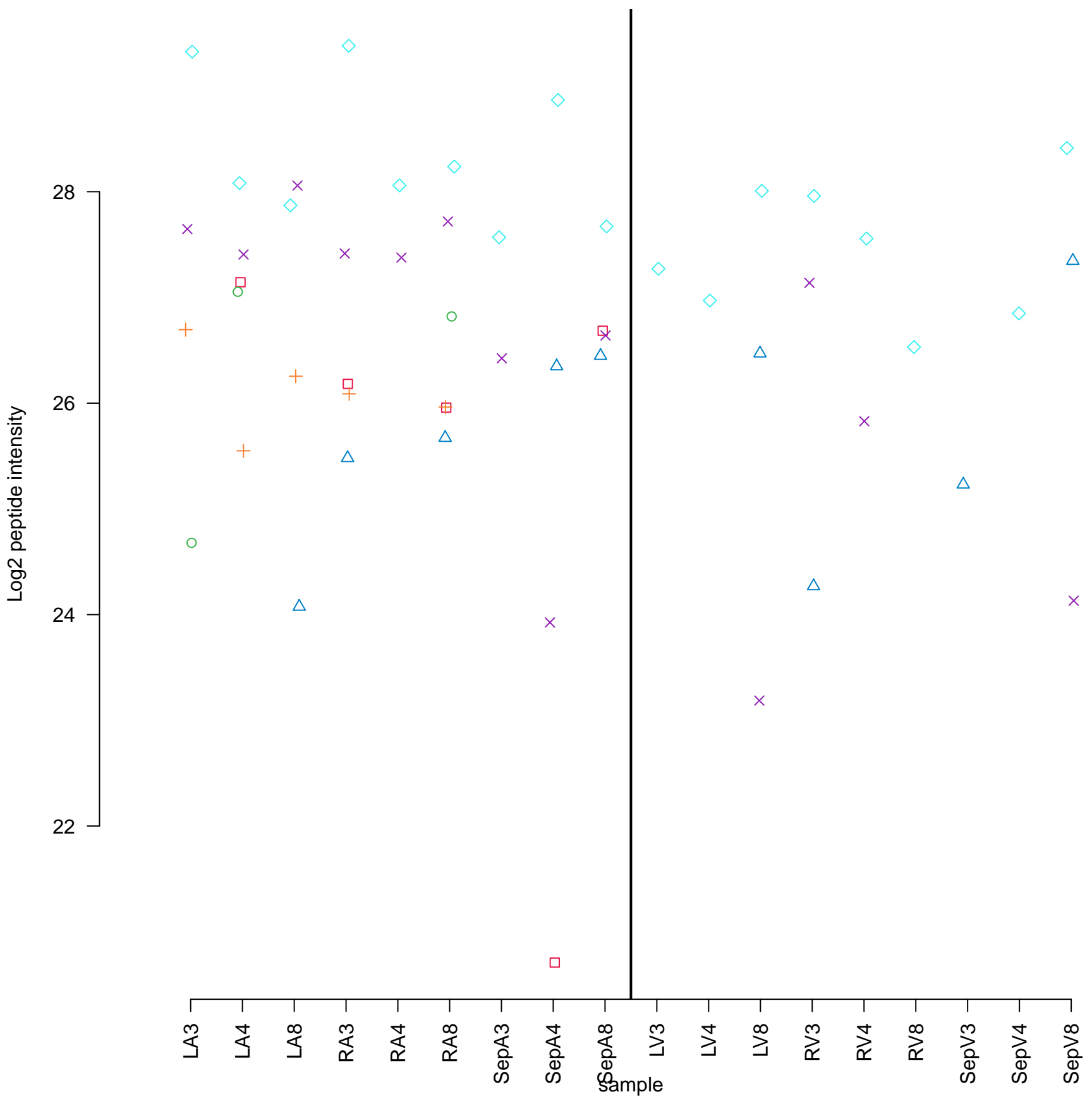




HSPA8



MYDGF



RNF141

Log2 peptide intensity

27
26
25
24
23

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

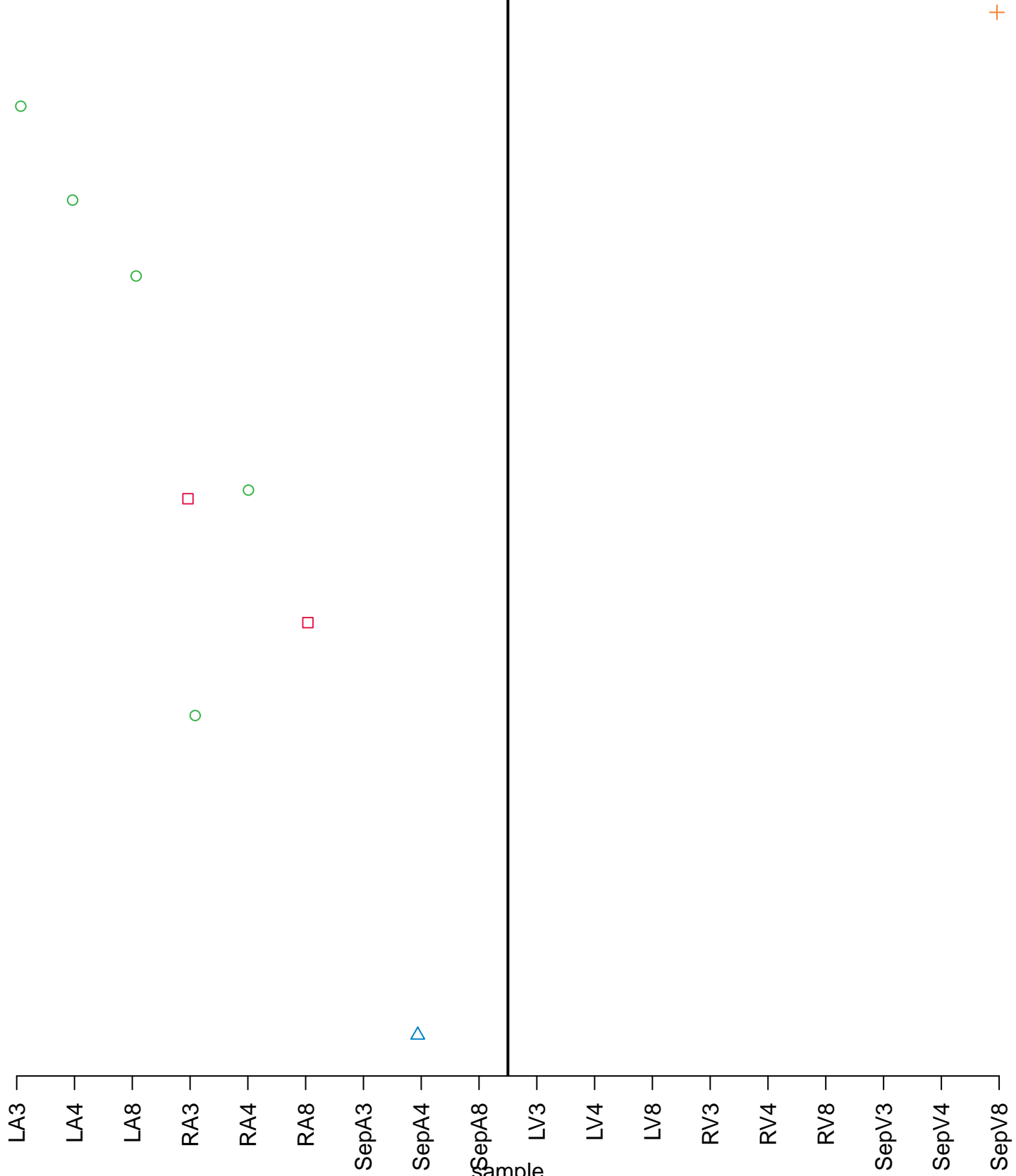
RV8

SepV3

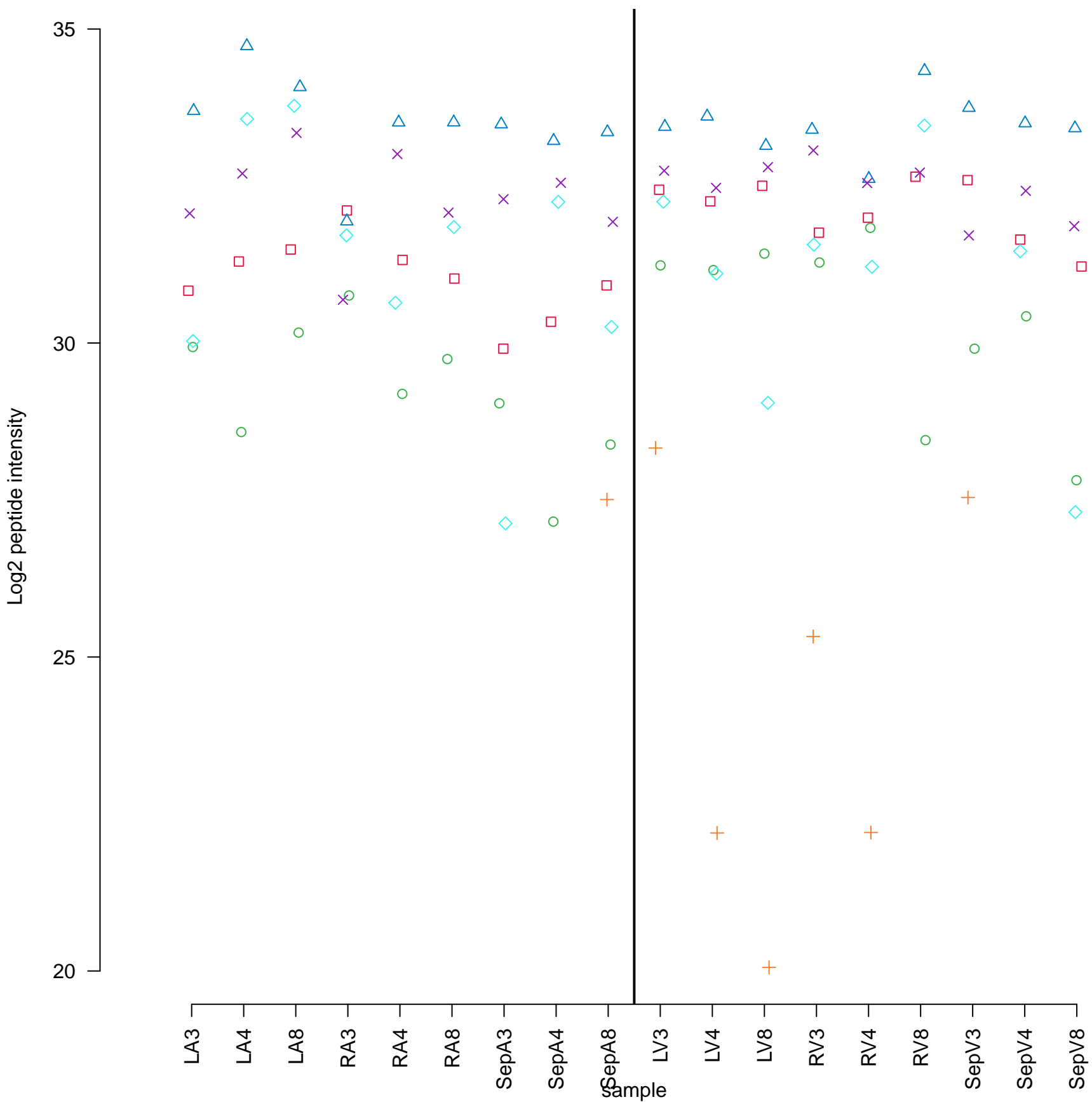
SepV4

SepV8

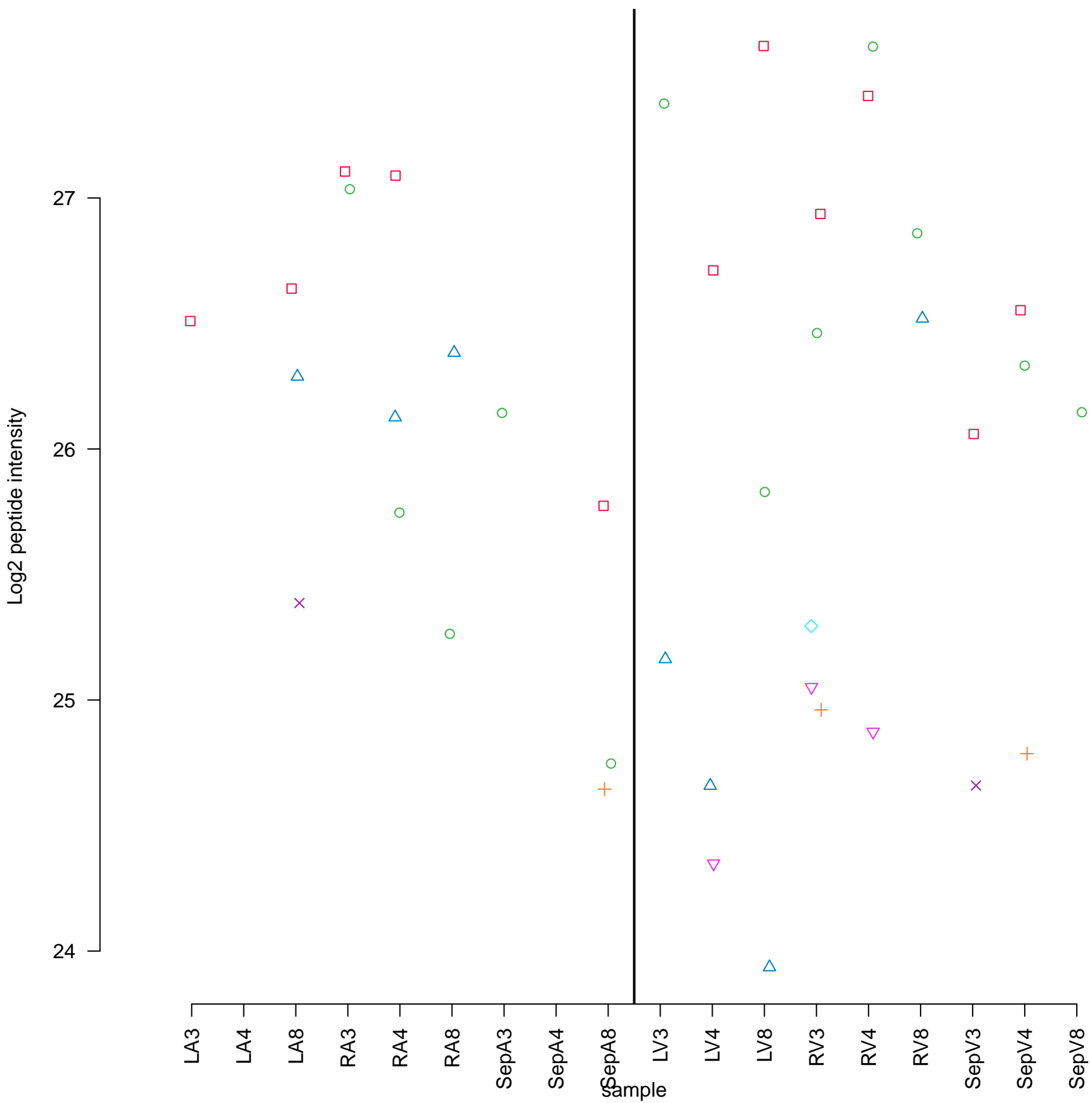
sample



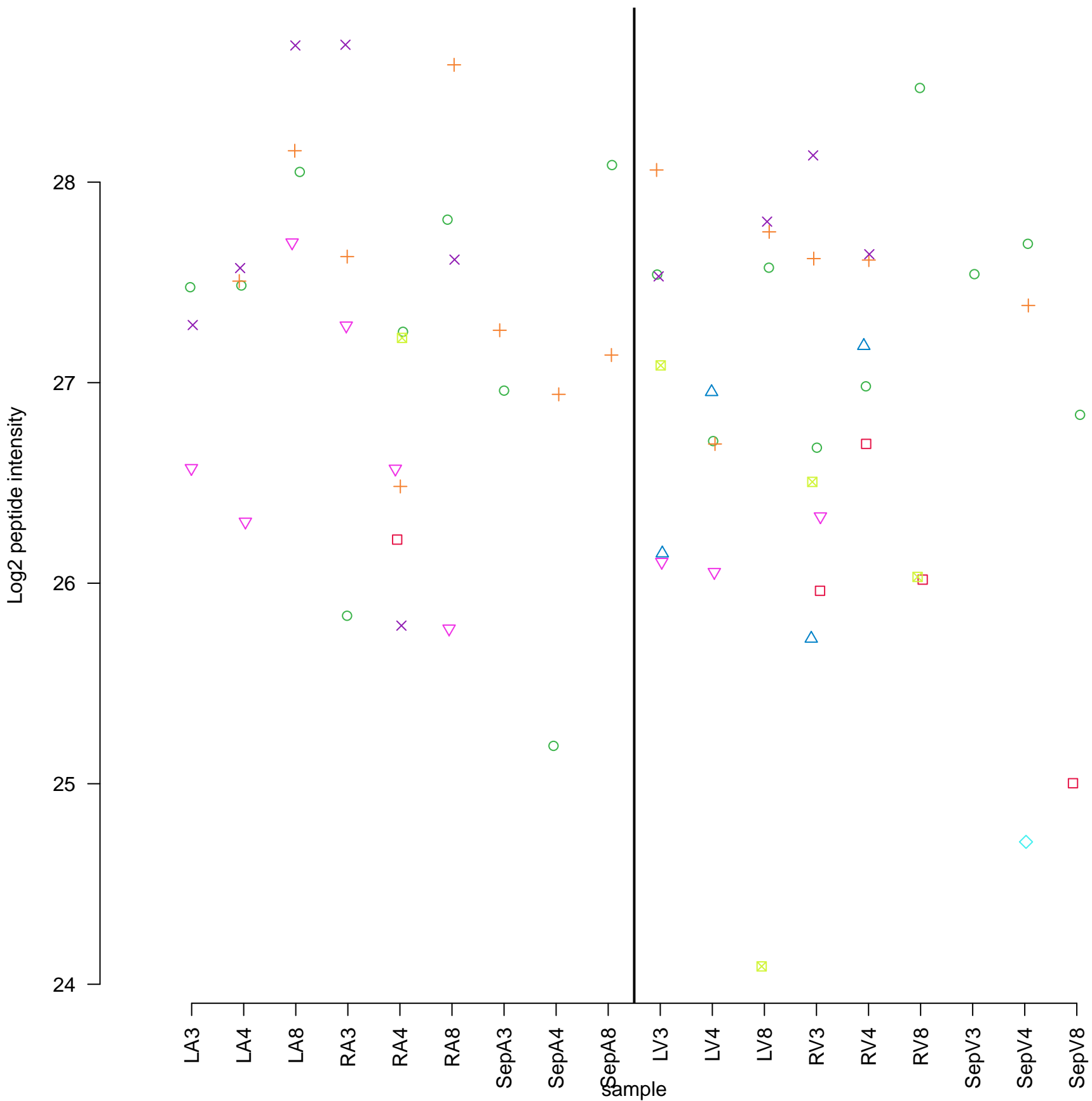
NDUFS6



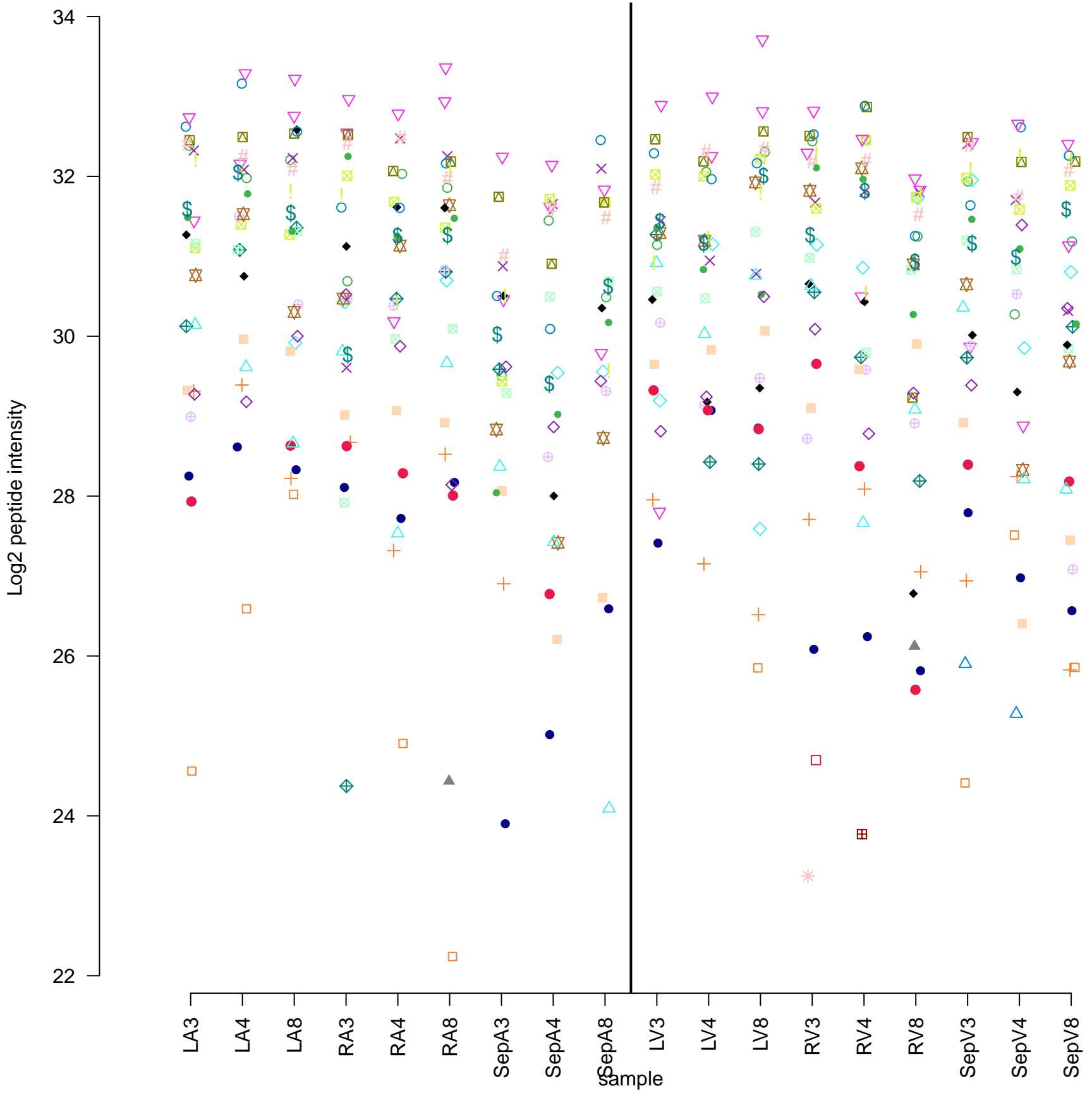
TMUB2



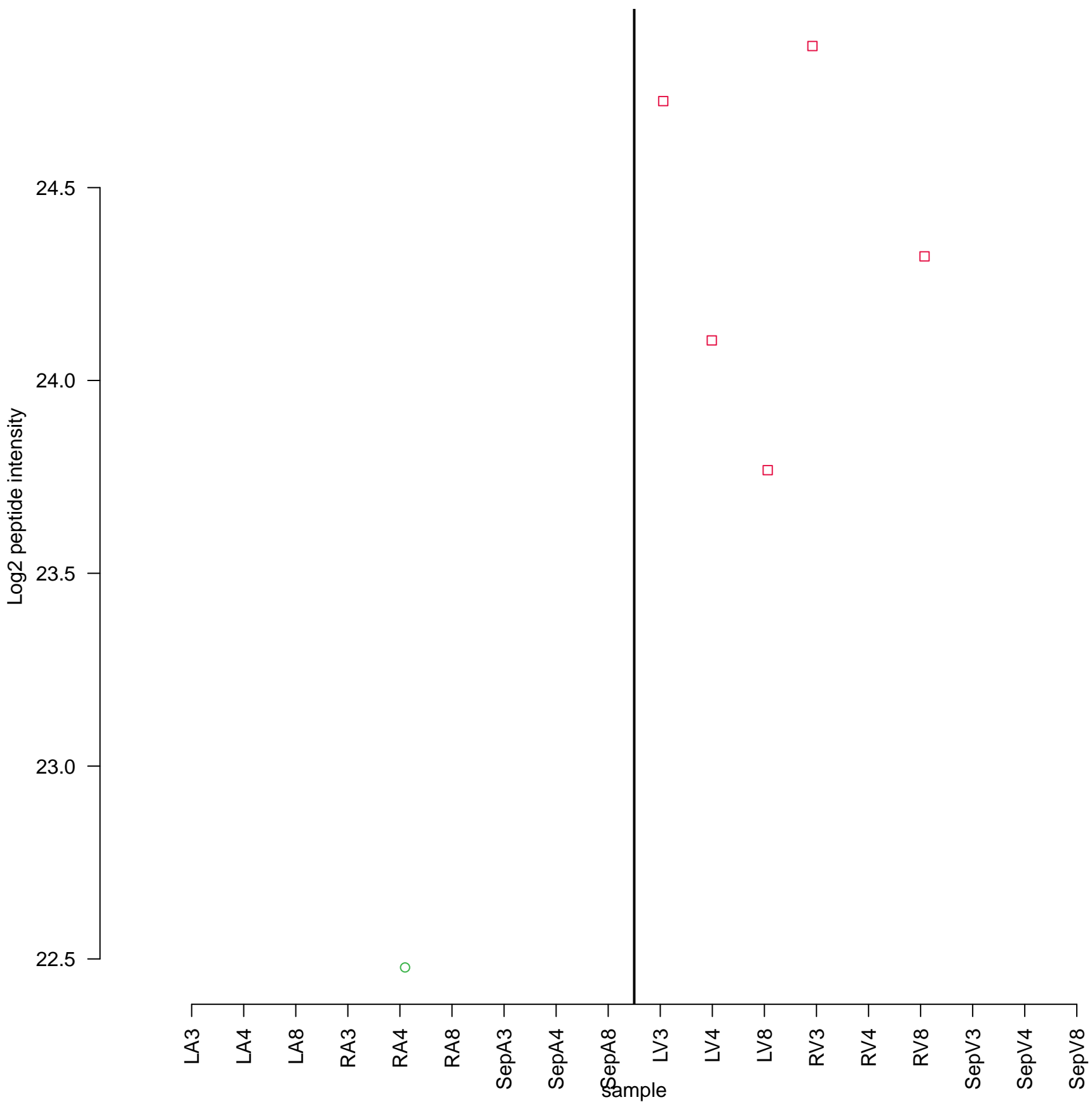
RAB9B



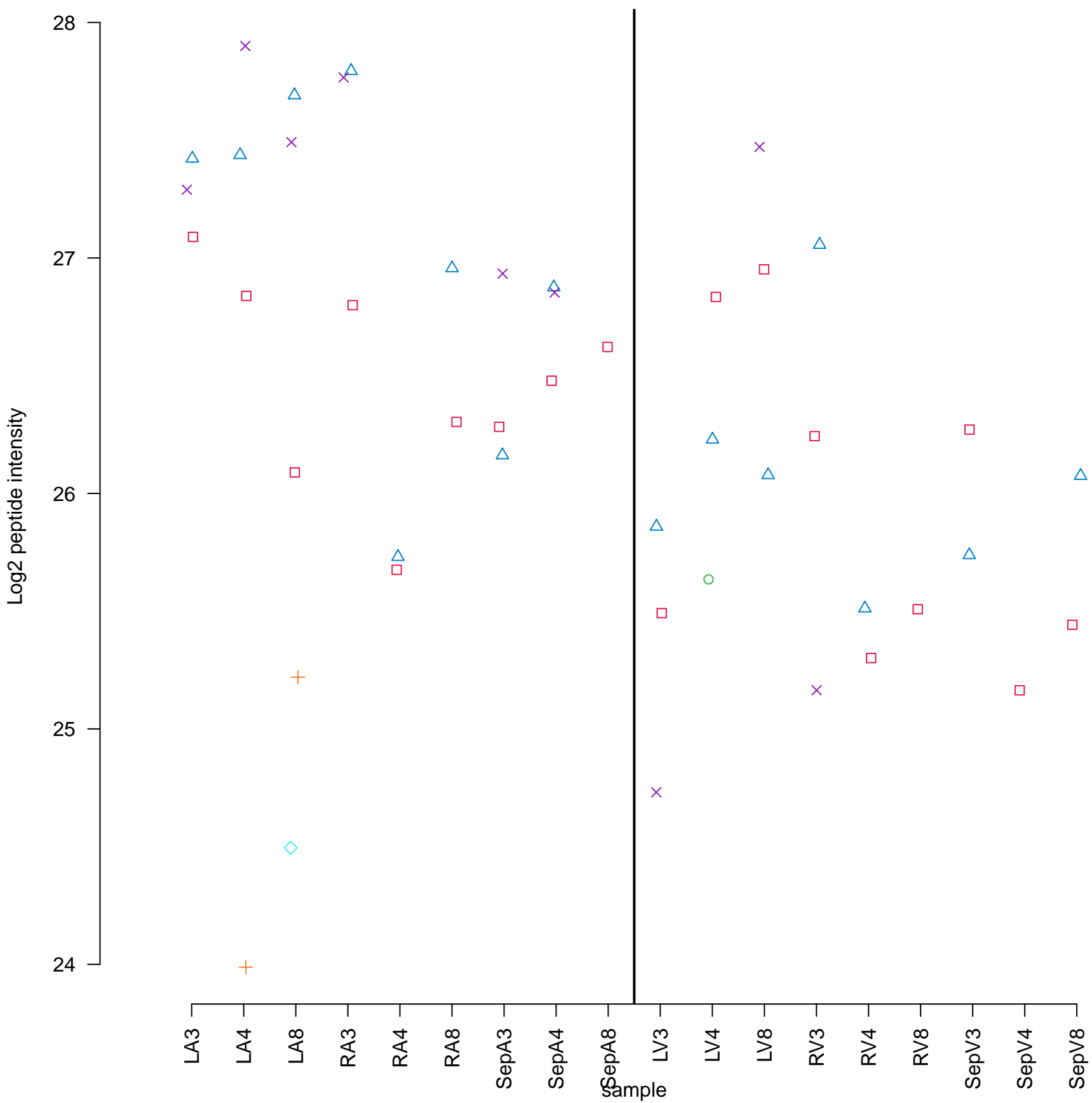
MAOB



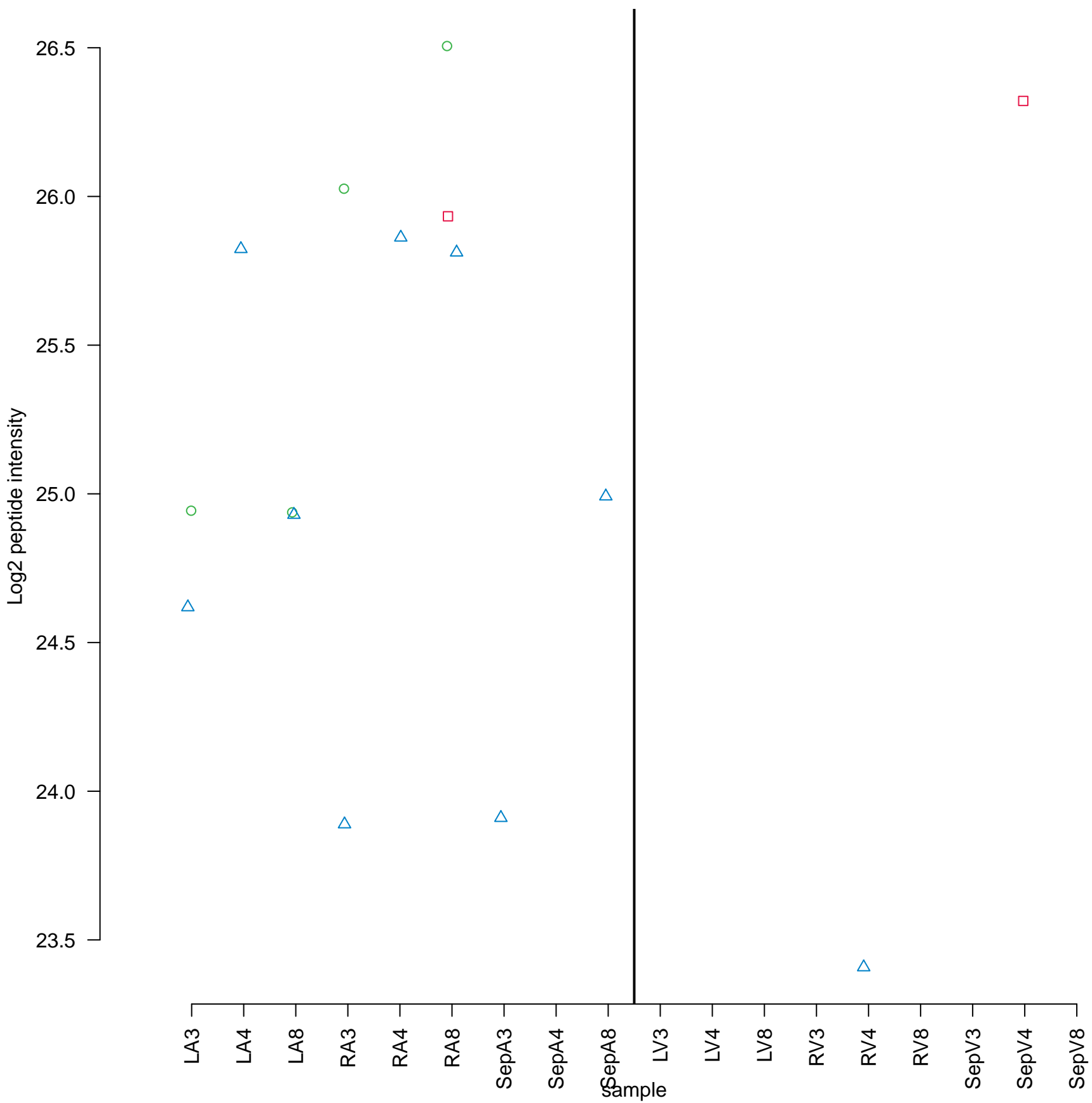
CD40



PTDSS2



NAT14



RIC1

Log2 peptide intensity

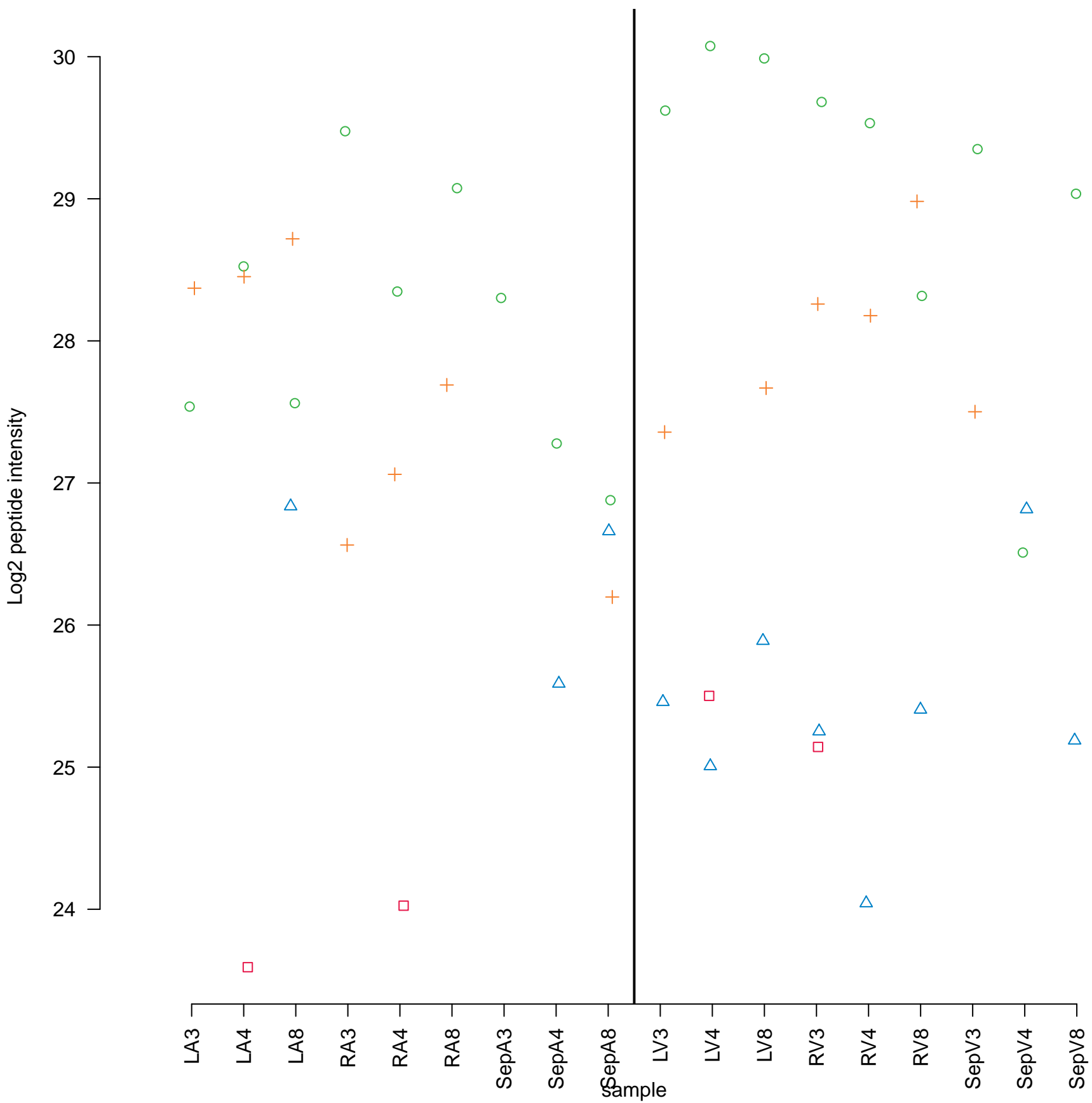
28.0
27.5
27.0
26.5
26.0
25.5
25.0

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

sample



CHCHD7



CEBPZ

Log2 peptide intensity

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

◇

◇

◇

⊠

▽

*

⊕

□

×

⊕

⊠

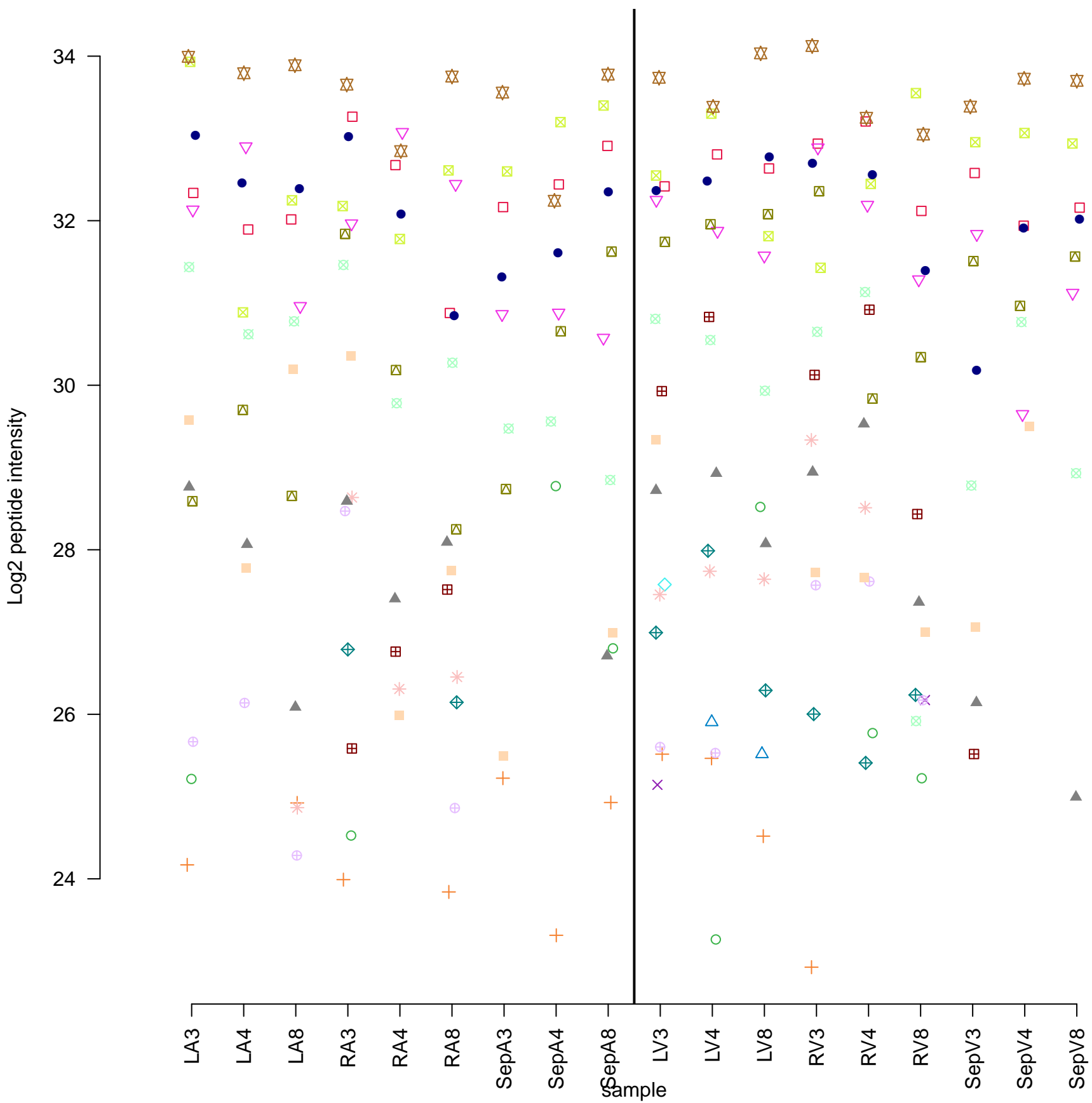
△

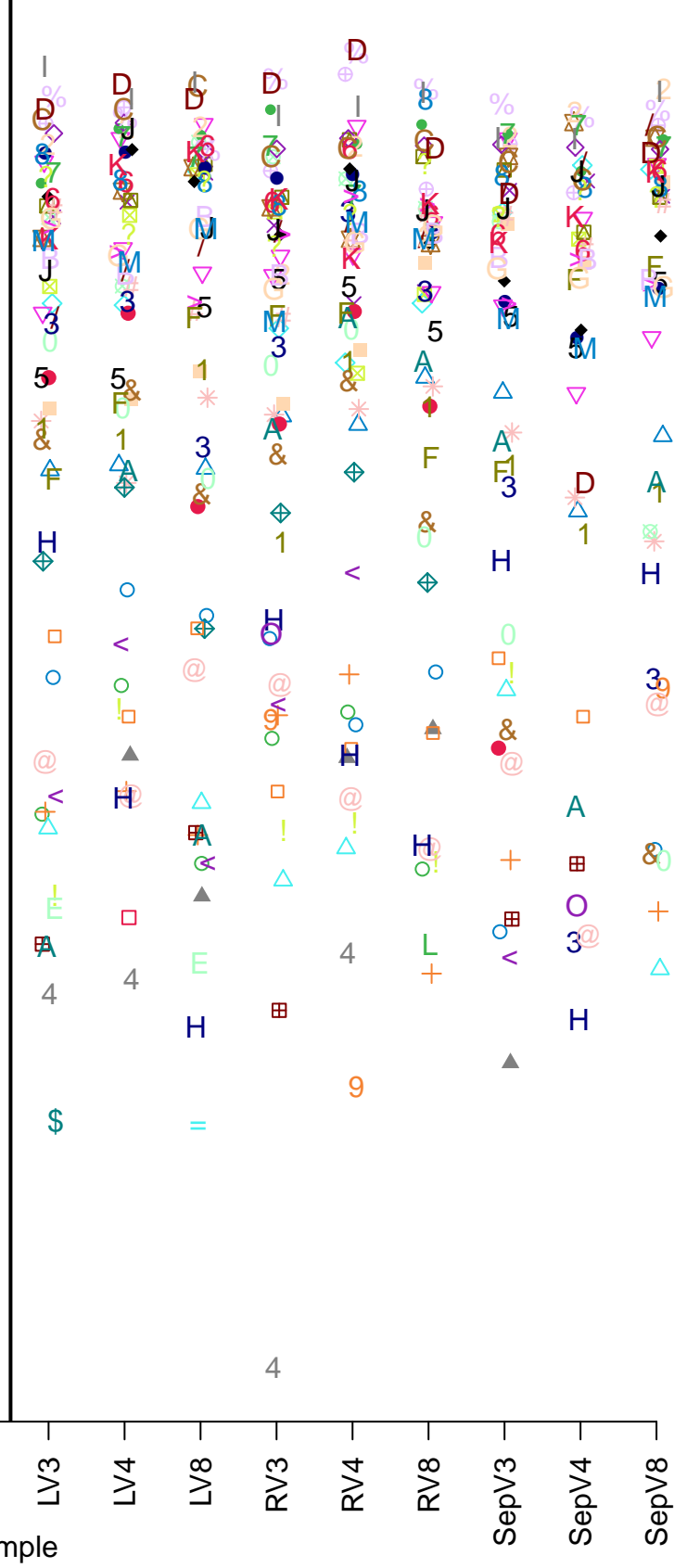
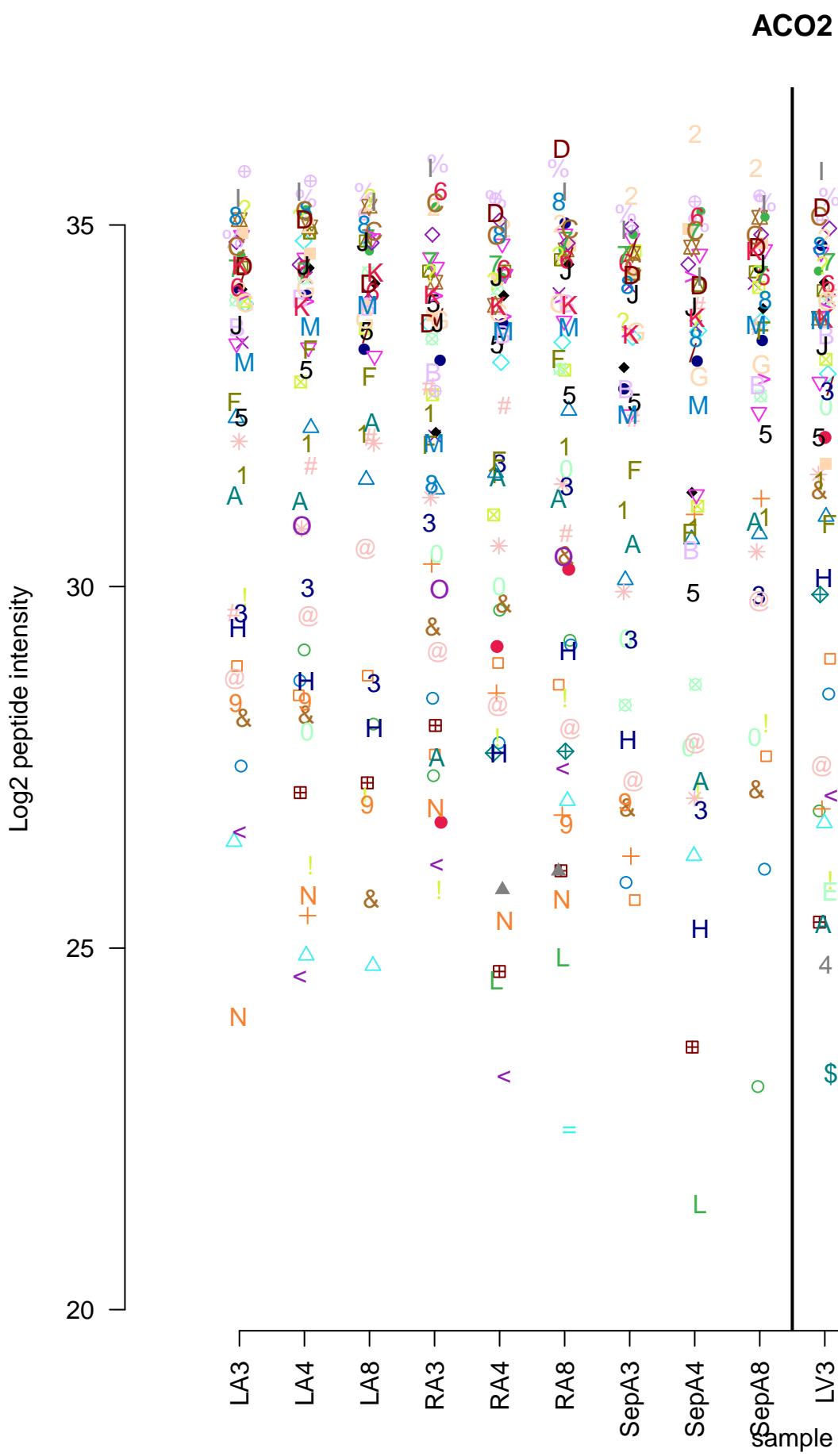
*

×

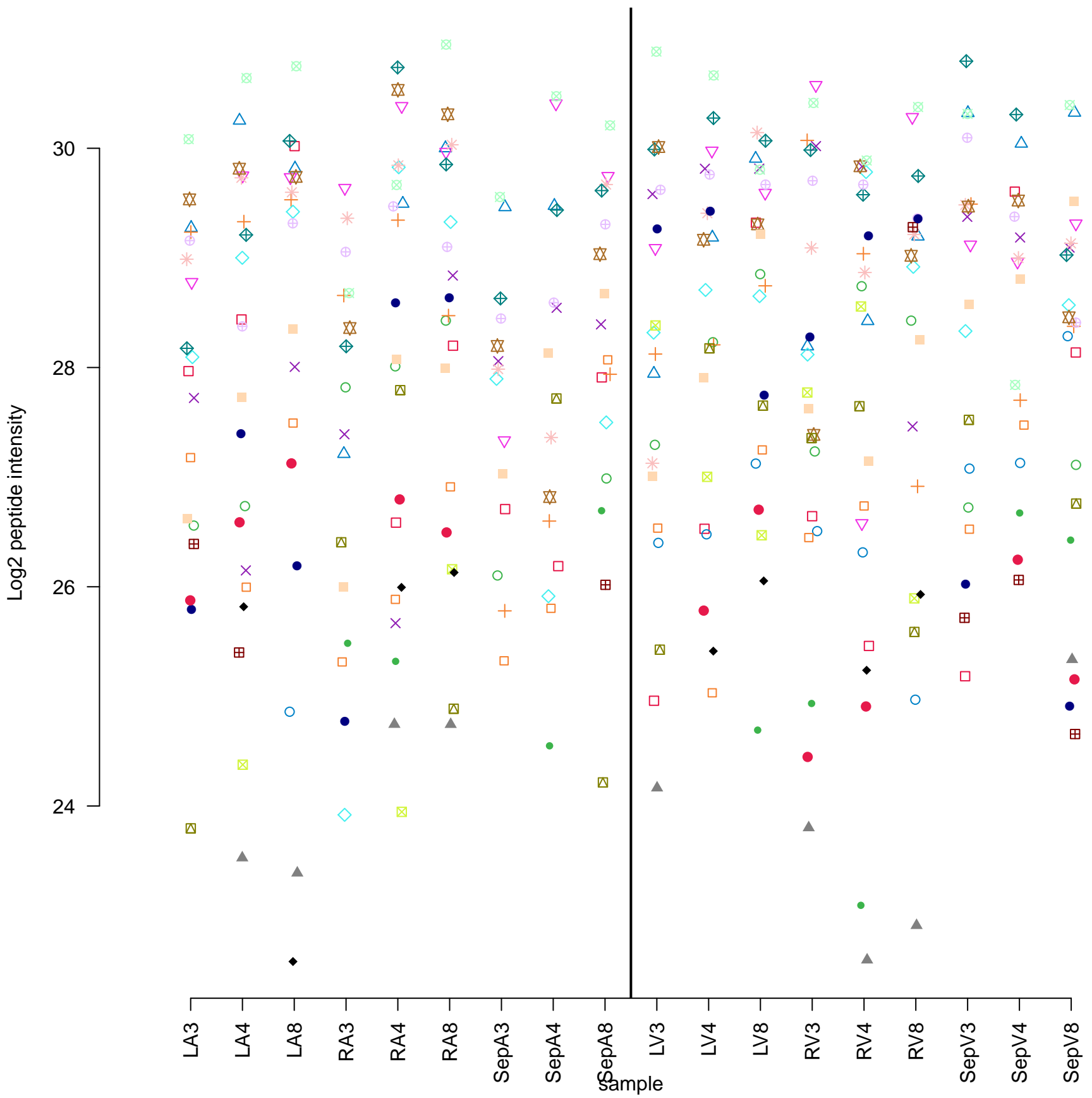
○

CHCHD3

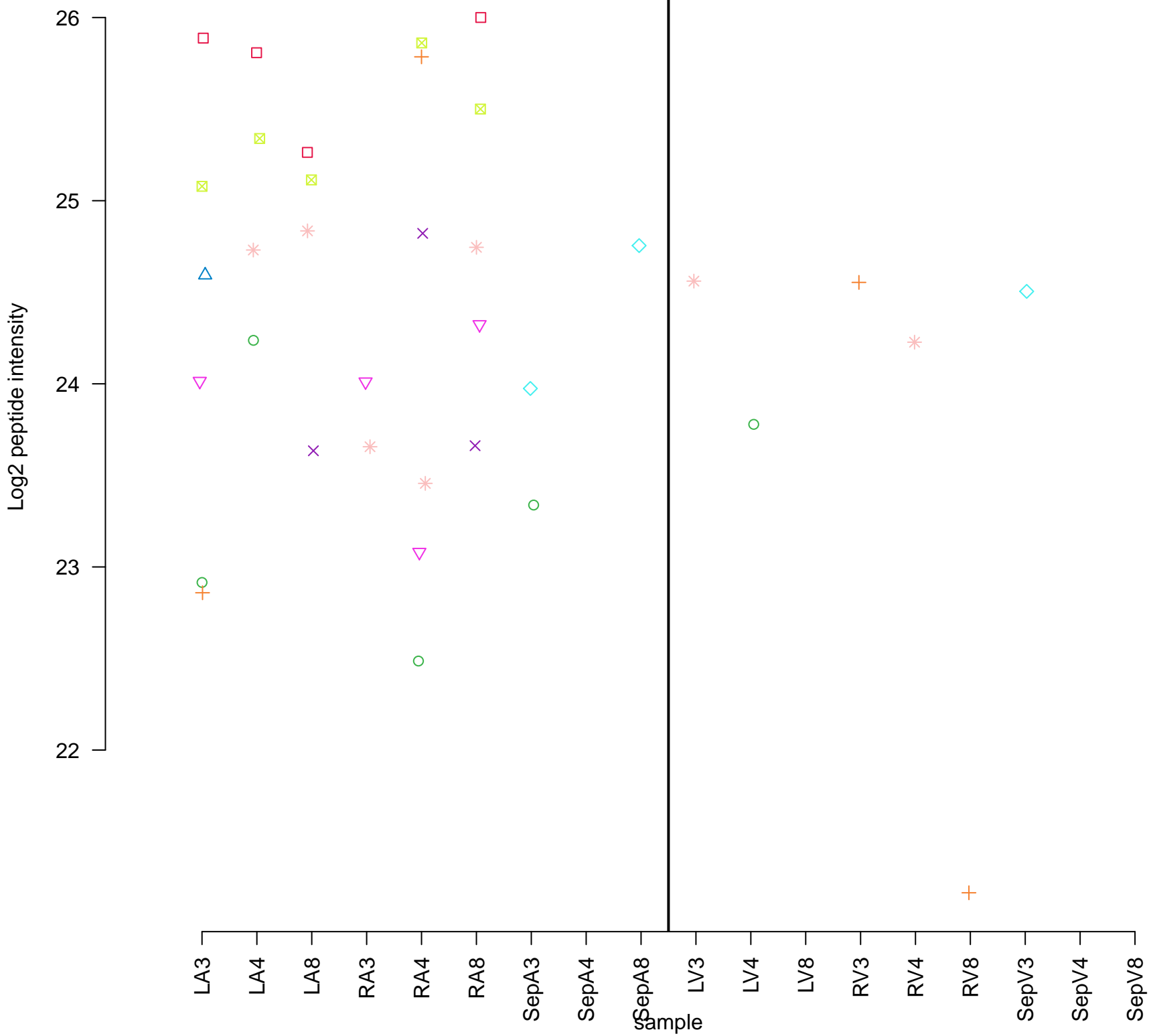




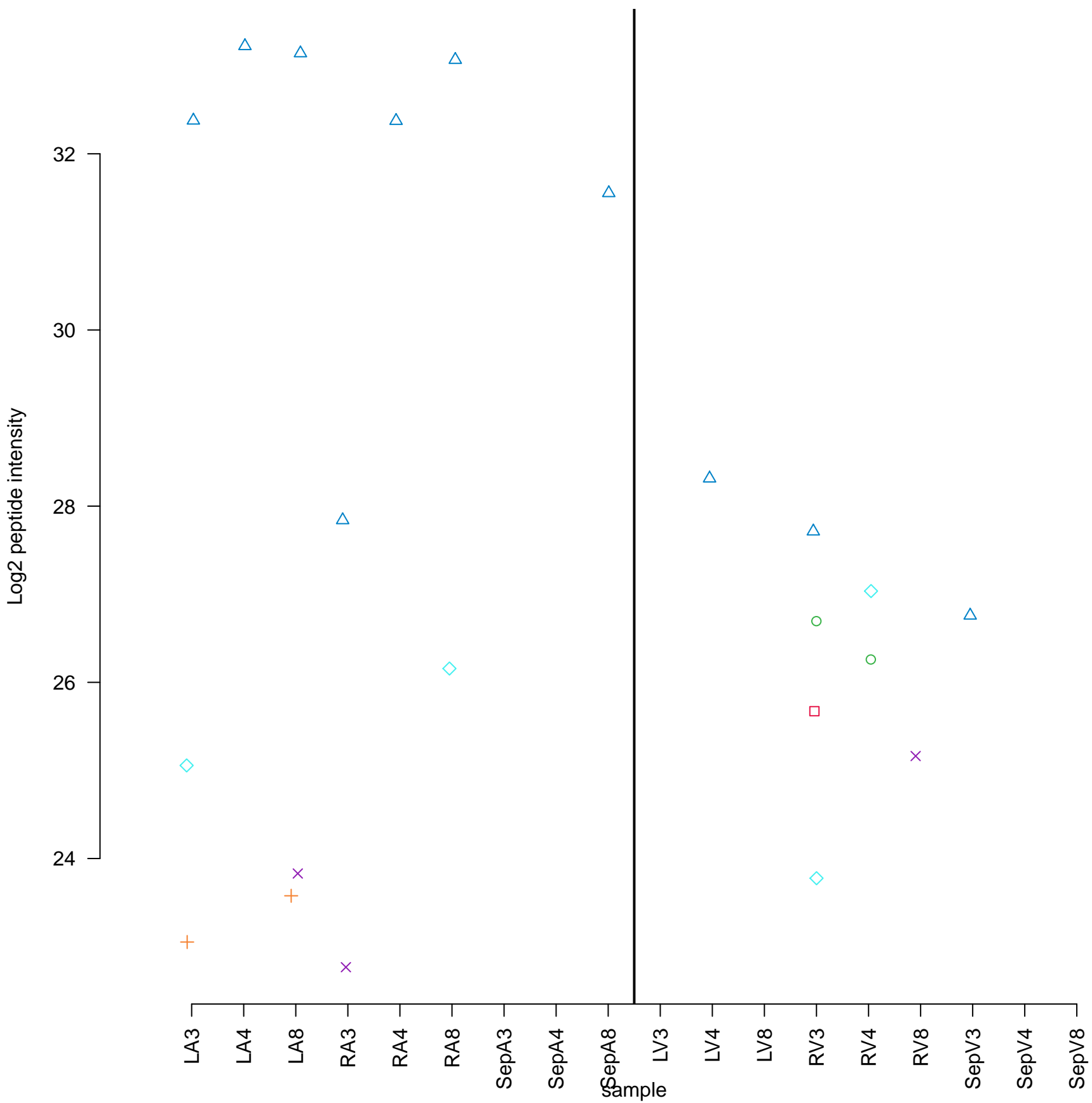
CAP2



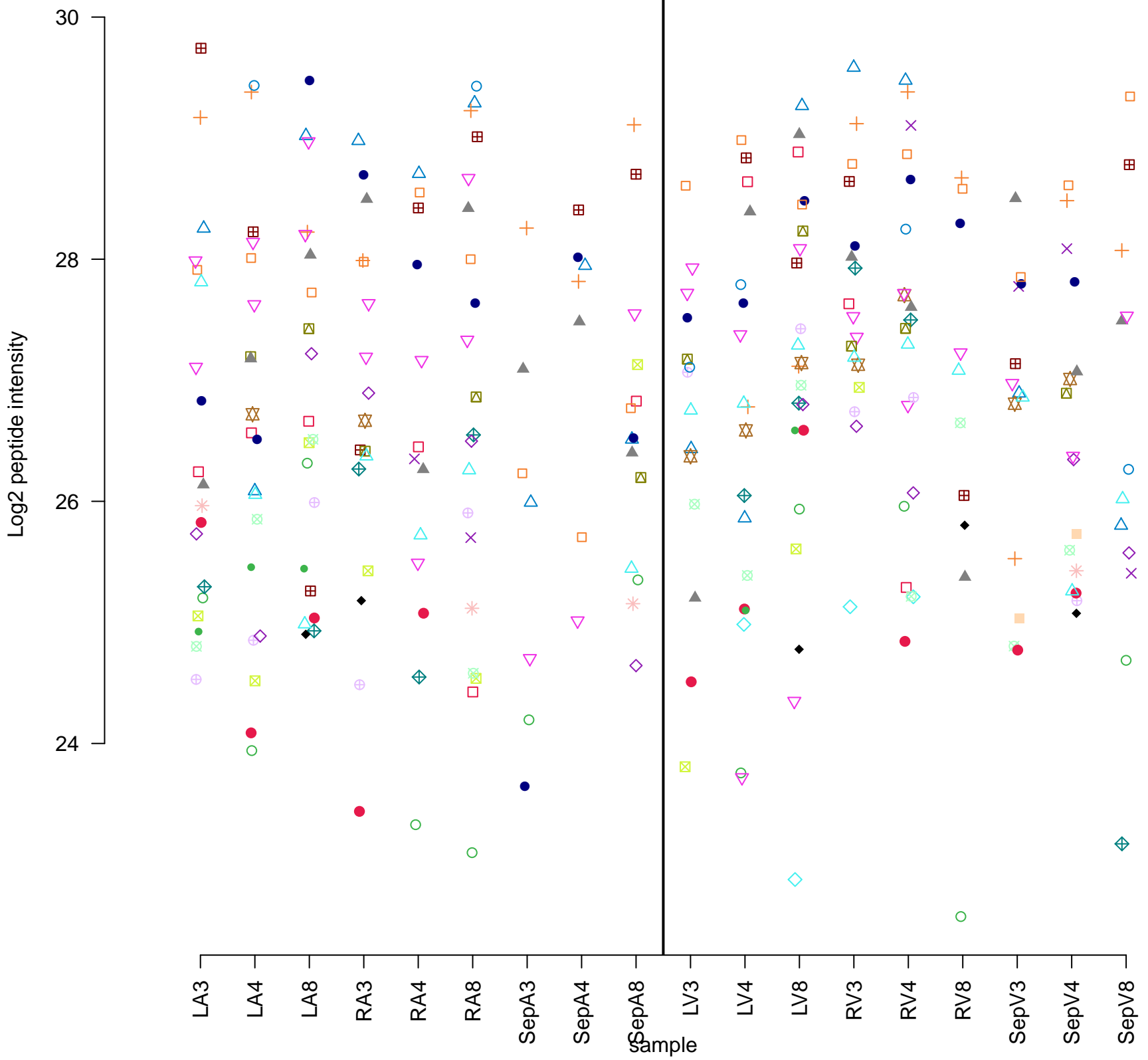
DCP1A



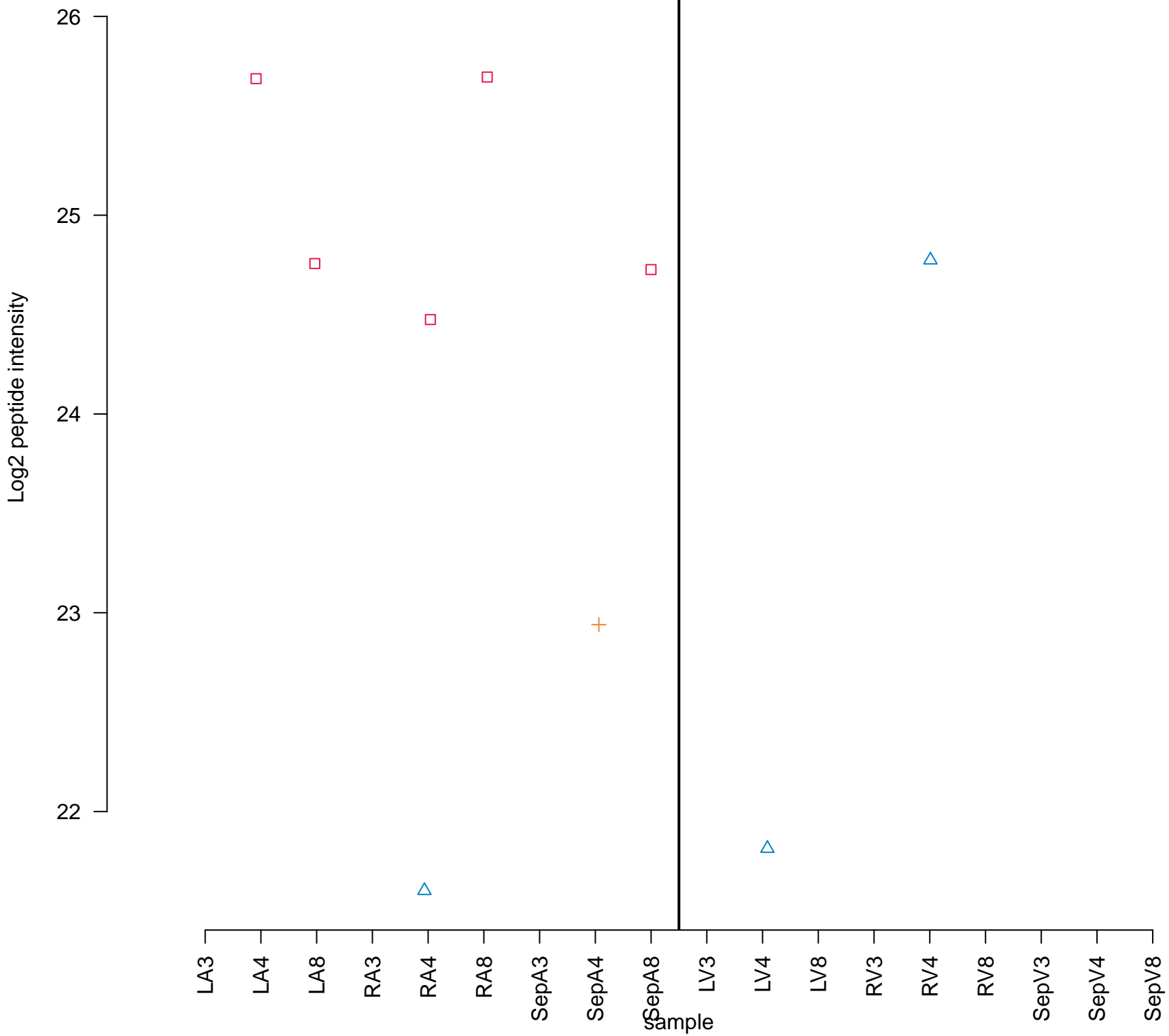
SOGA1

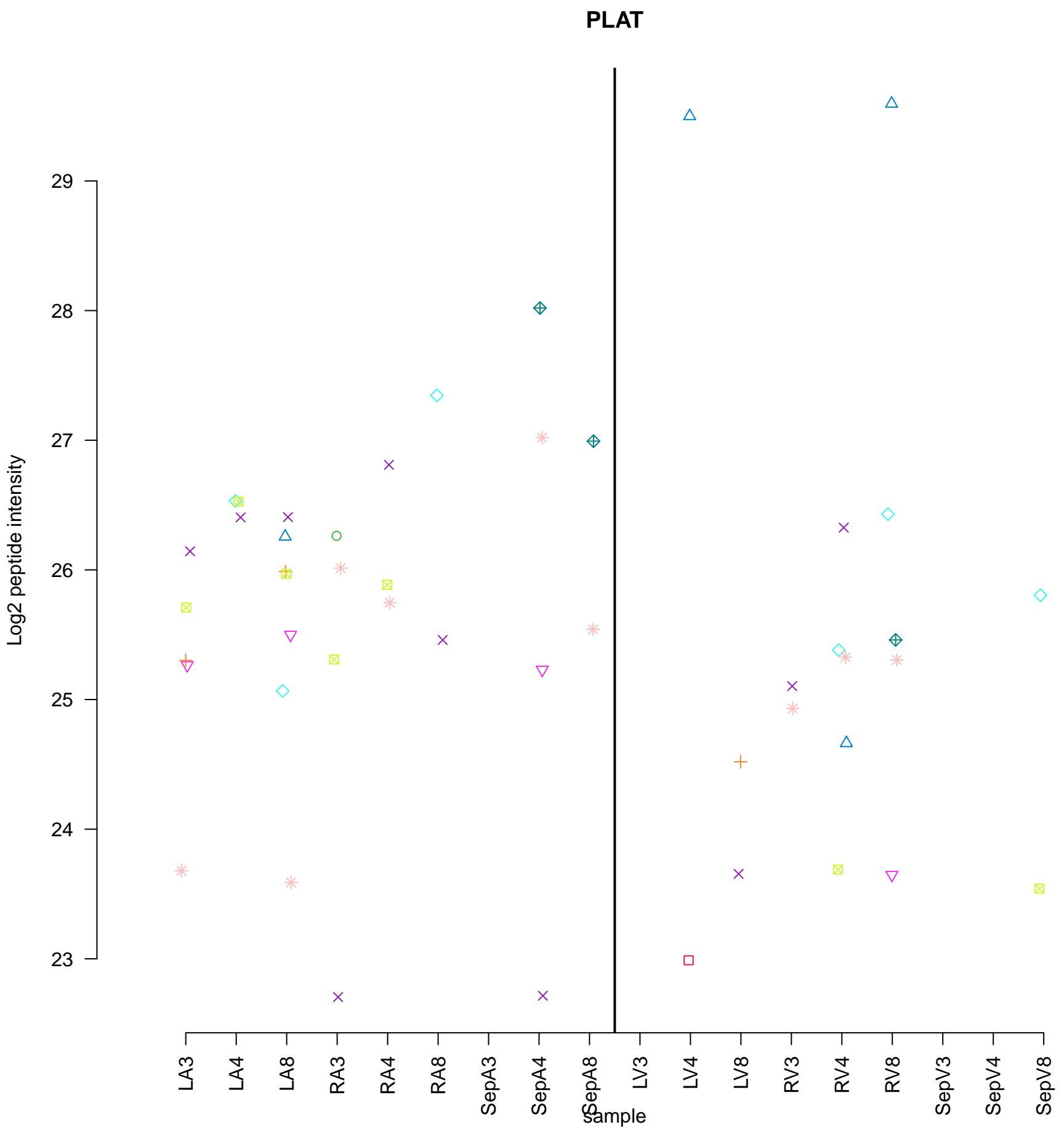


DHTKD1



C2CD2





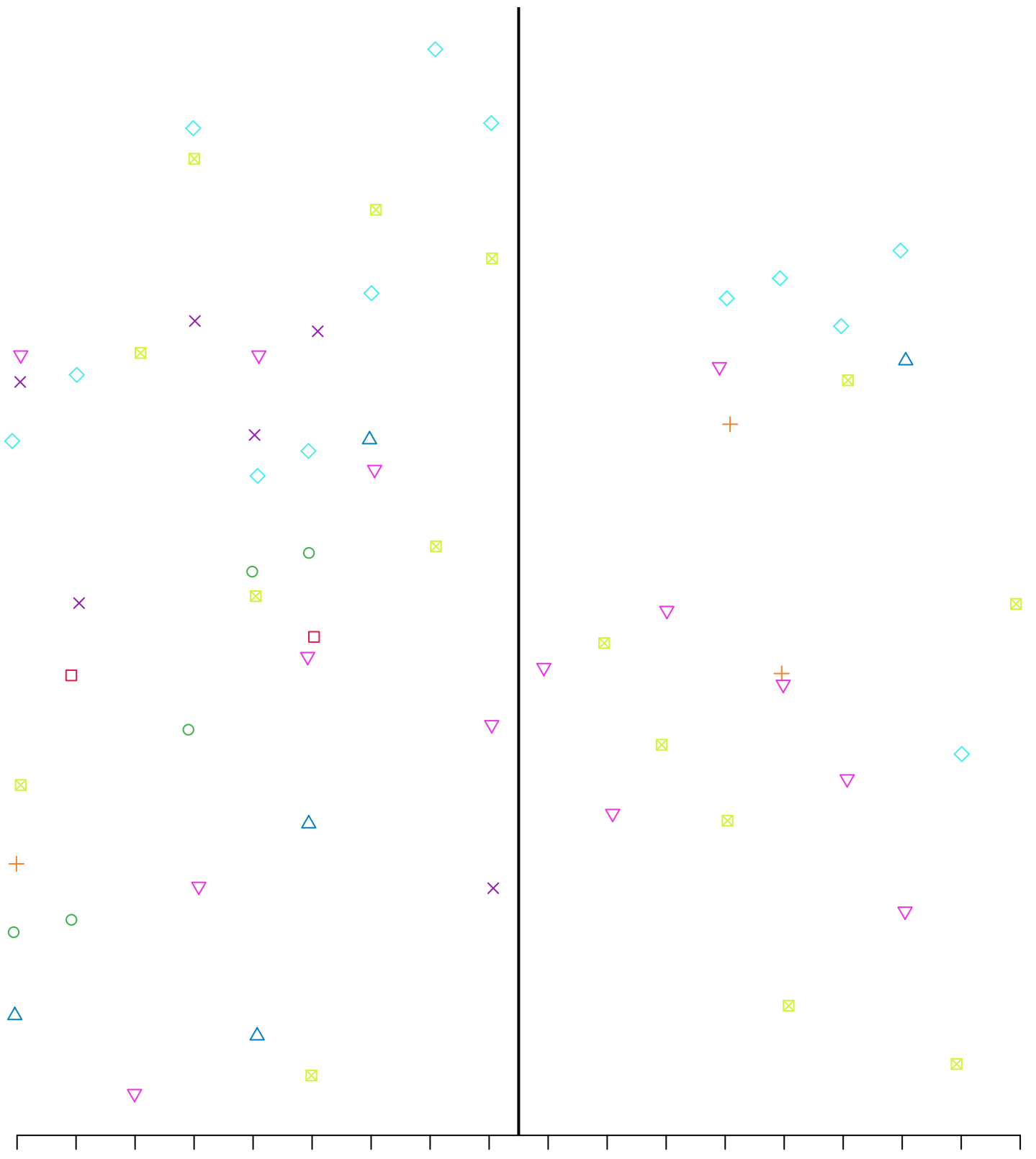
BTD

Log2 peptide intensity

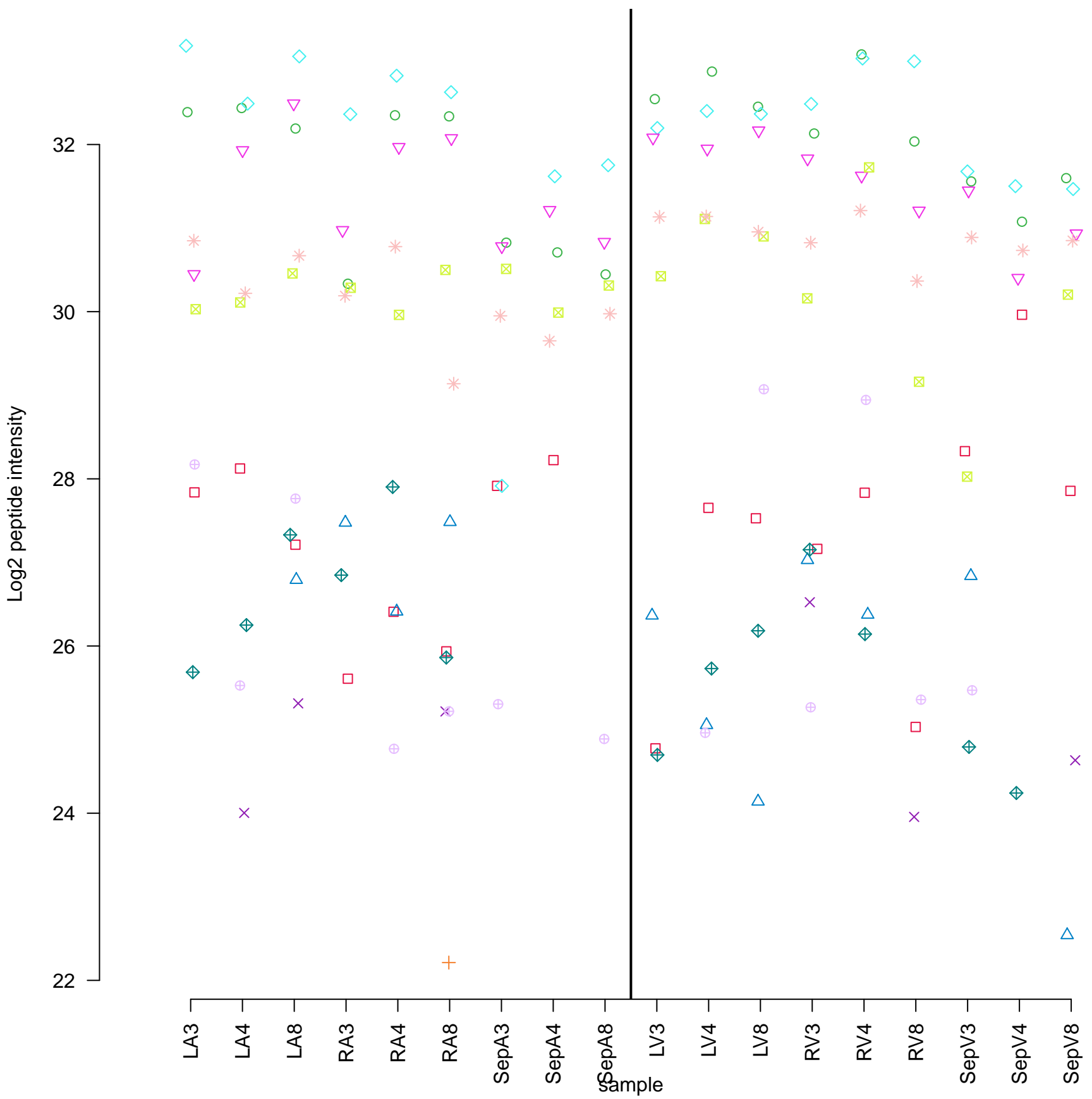
28
27
26
25
24

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

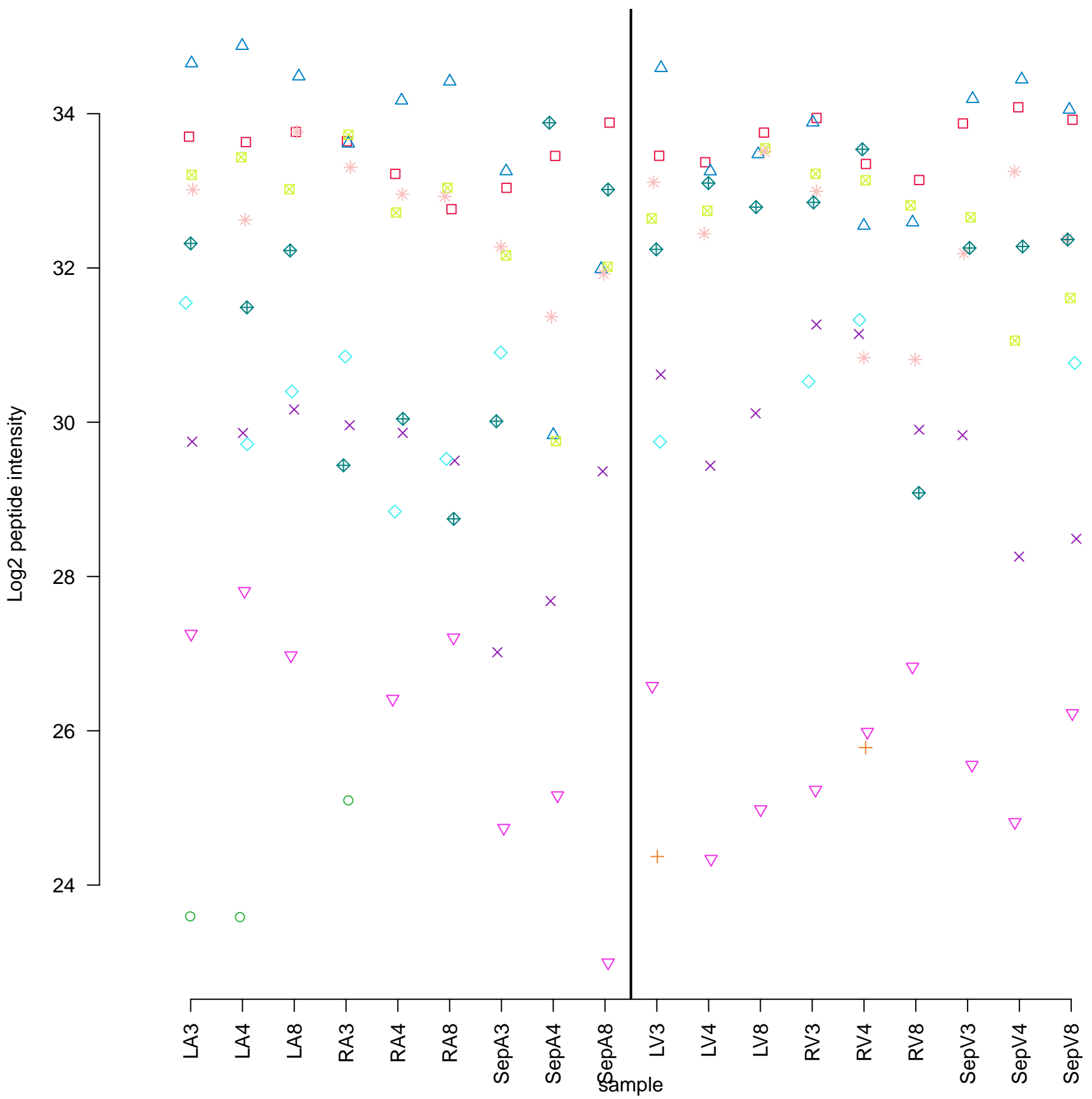
sample

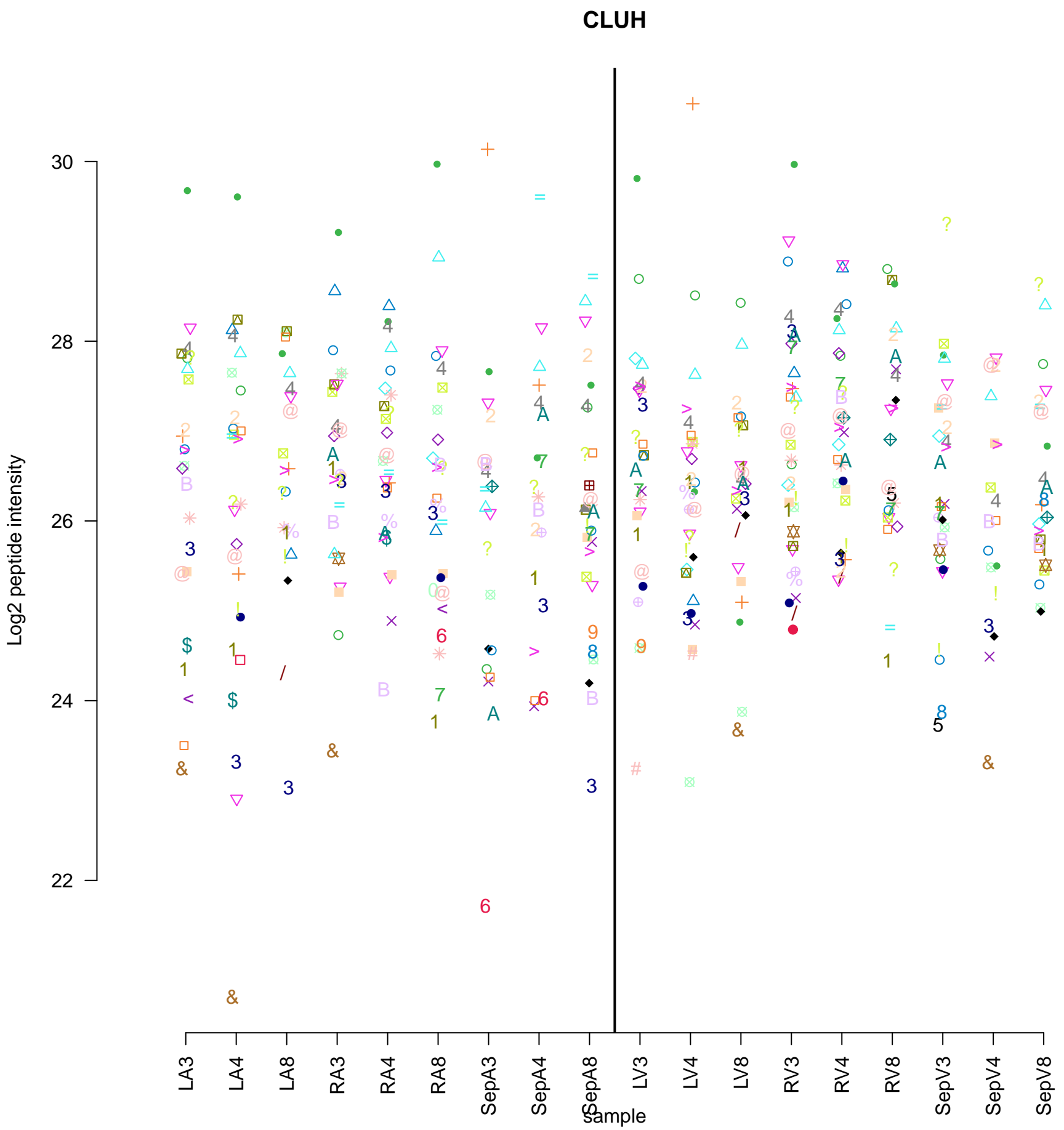


GSTM2



NDUFA5





SEPT8

Log2 peptide intensity

30
28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

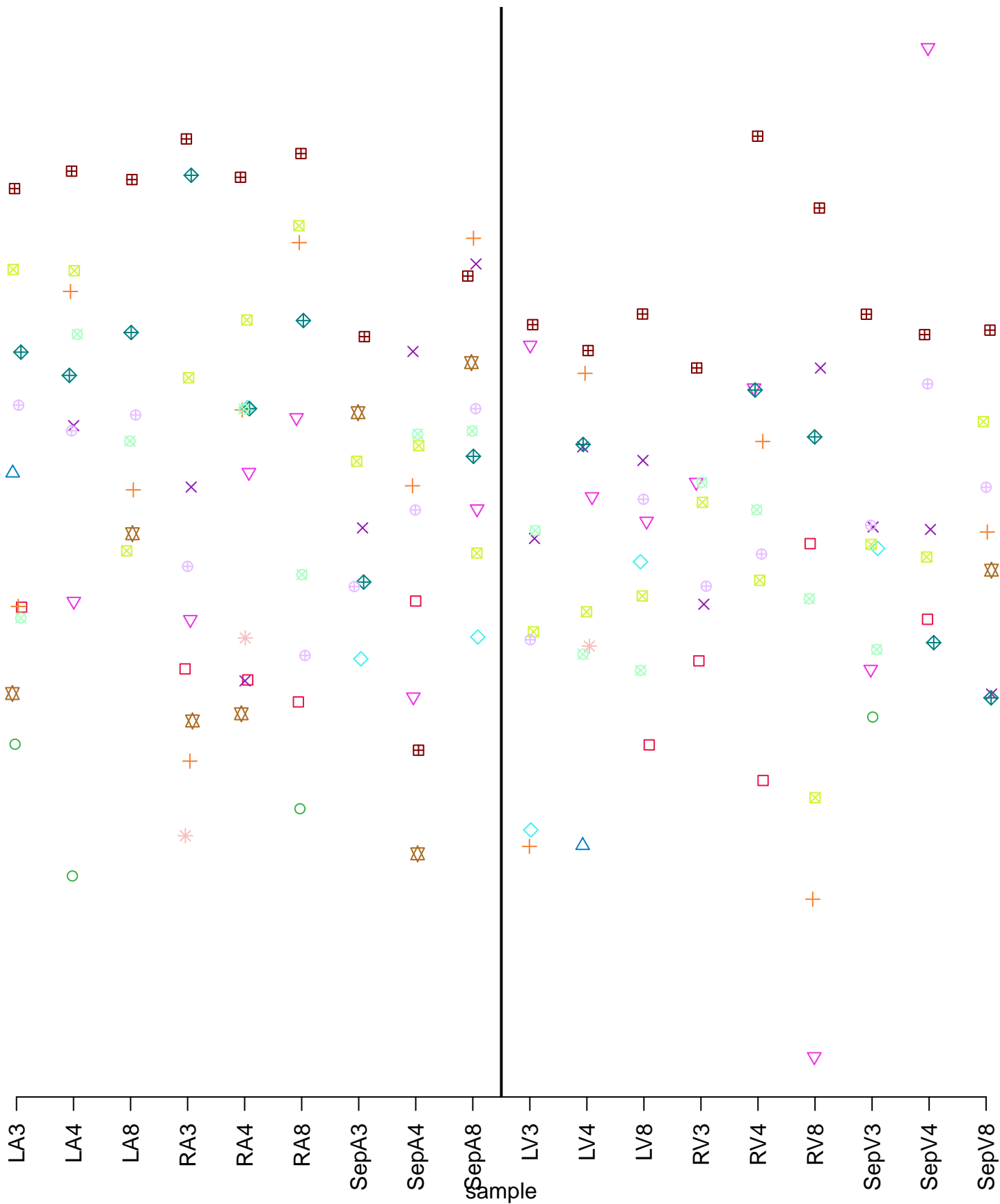
RV8

SepV3

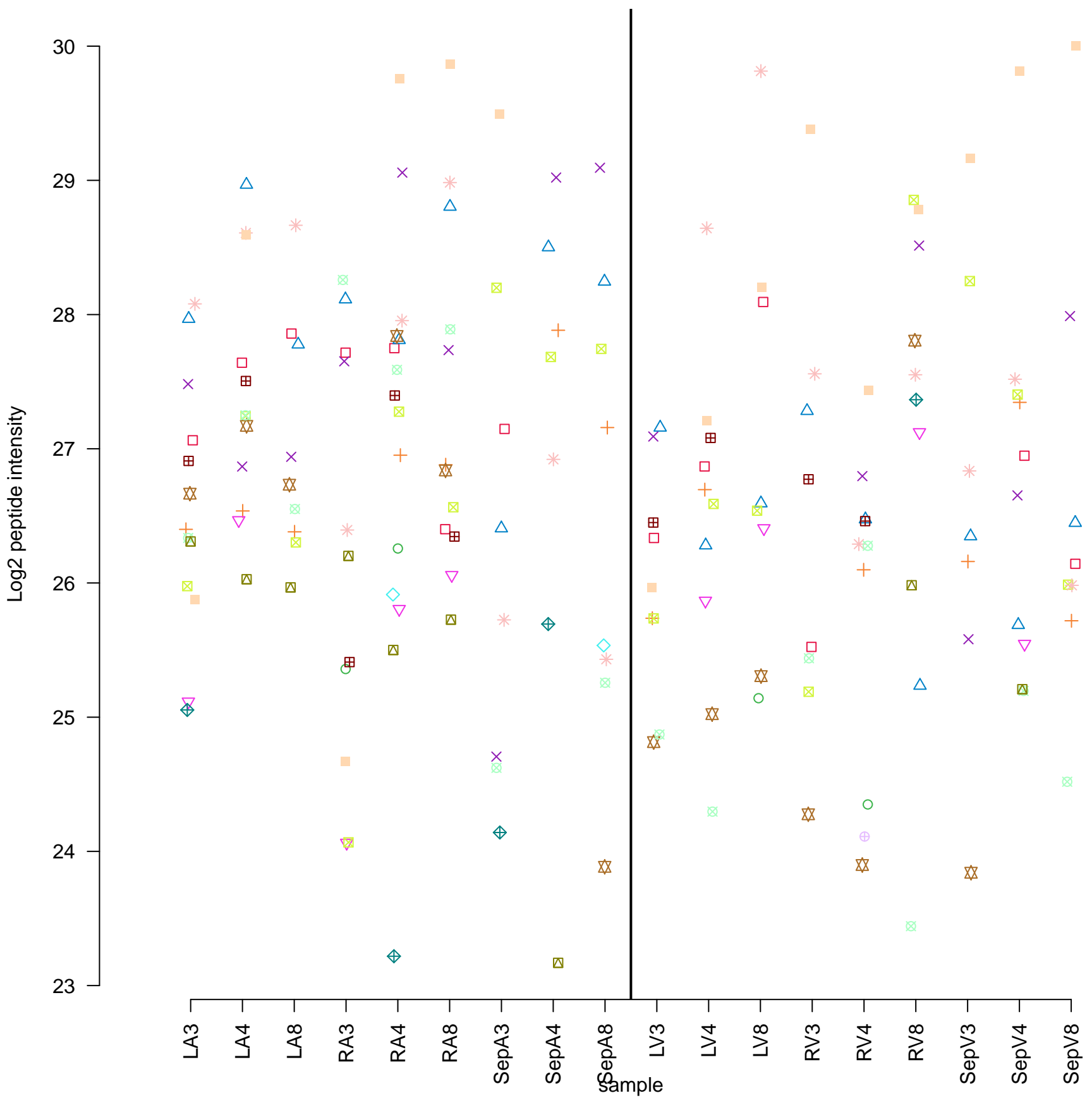
SepV4

SepV8

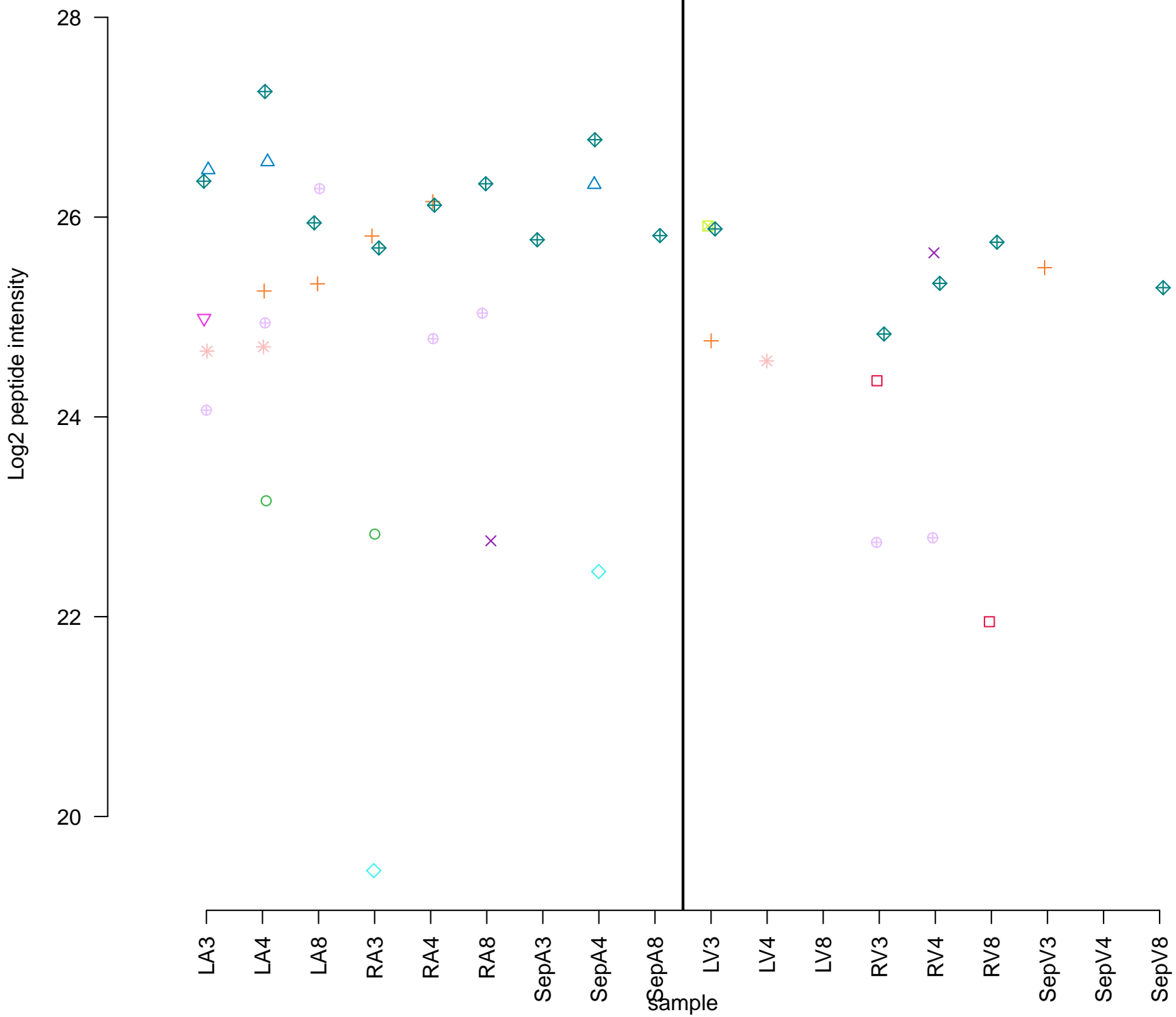
sample



TMOD3



IWS1



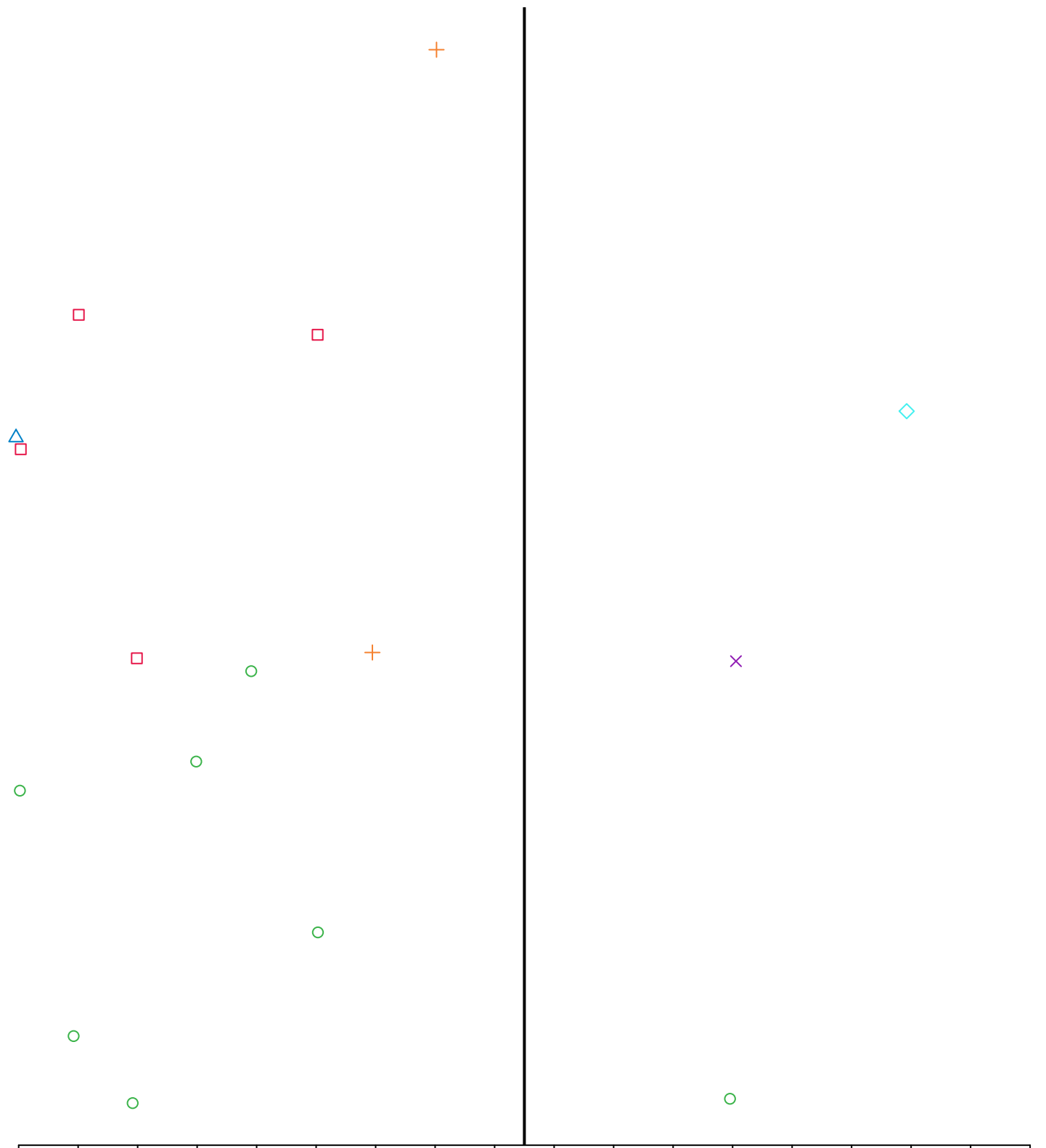
GRB10

Log2 peptide intensity

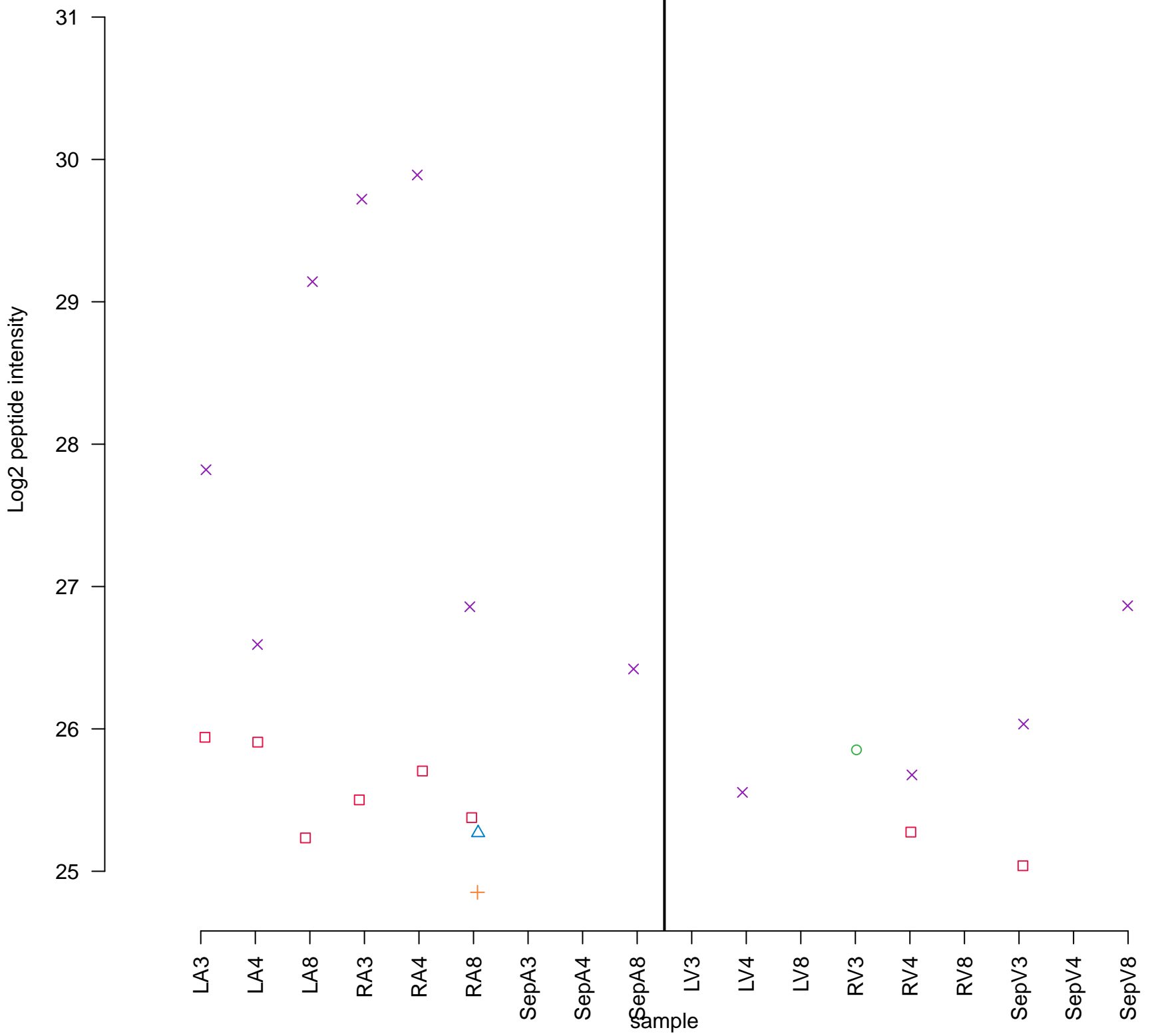
26
25
24
23

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

sample



HSF1

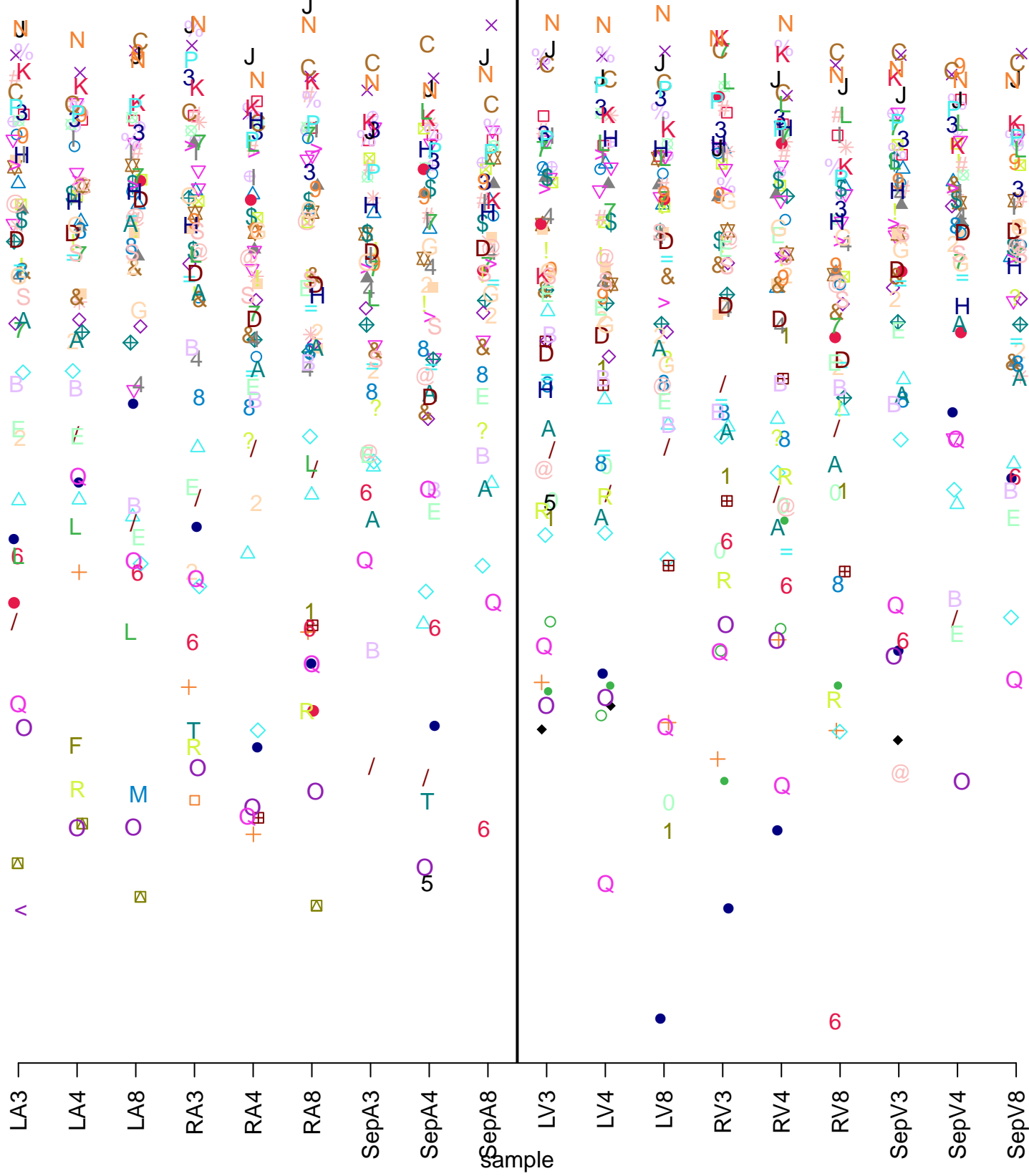


Log2 peptide intensity

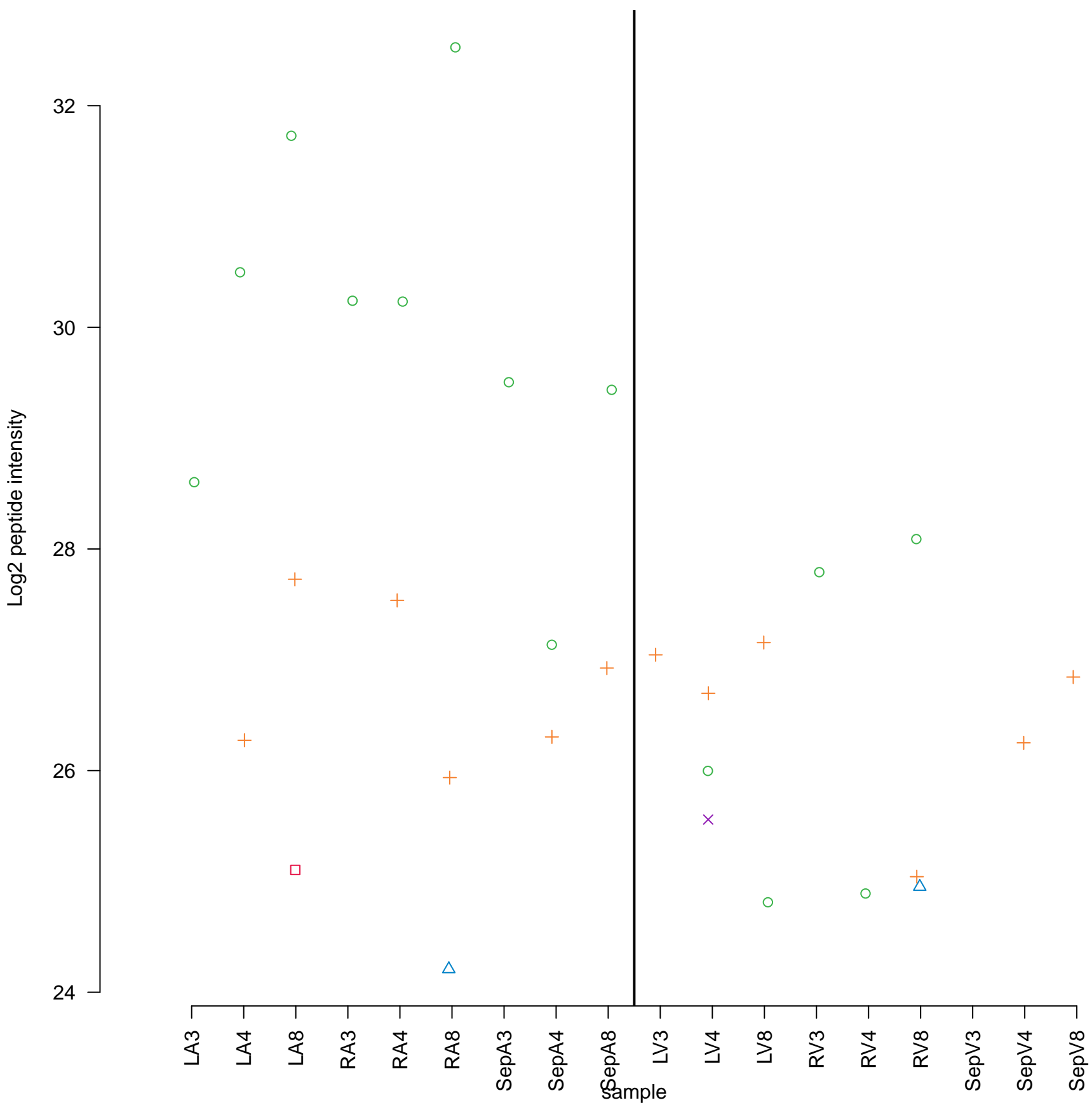
36
34
32
30
28
26
24
22

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

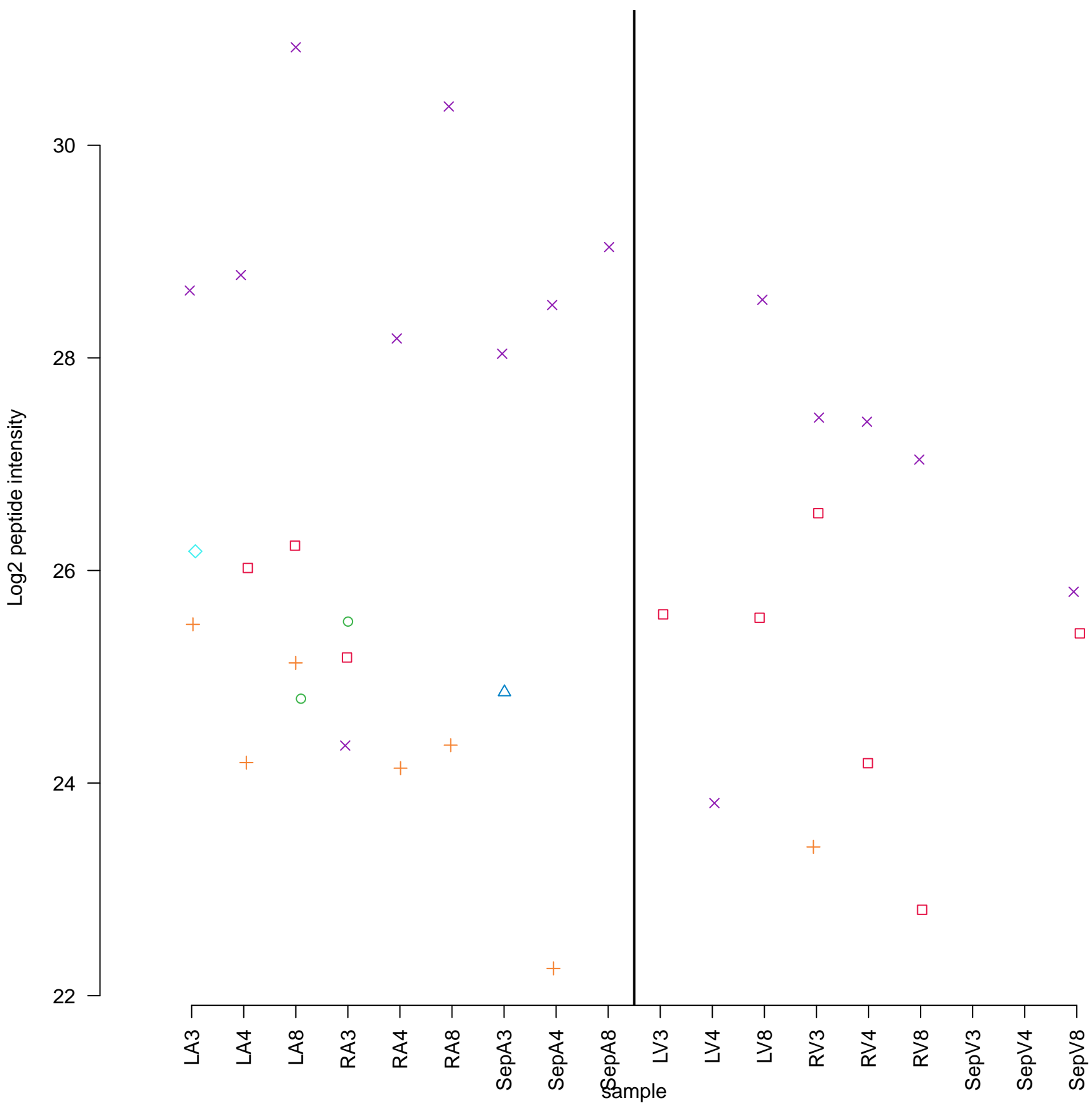
NNT



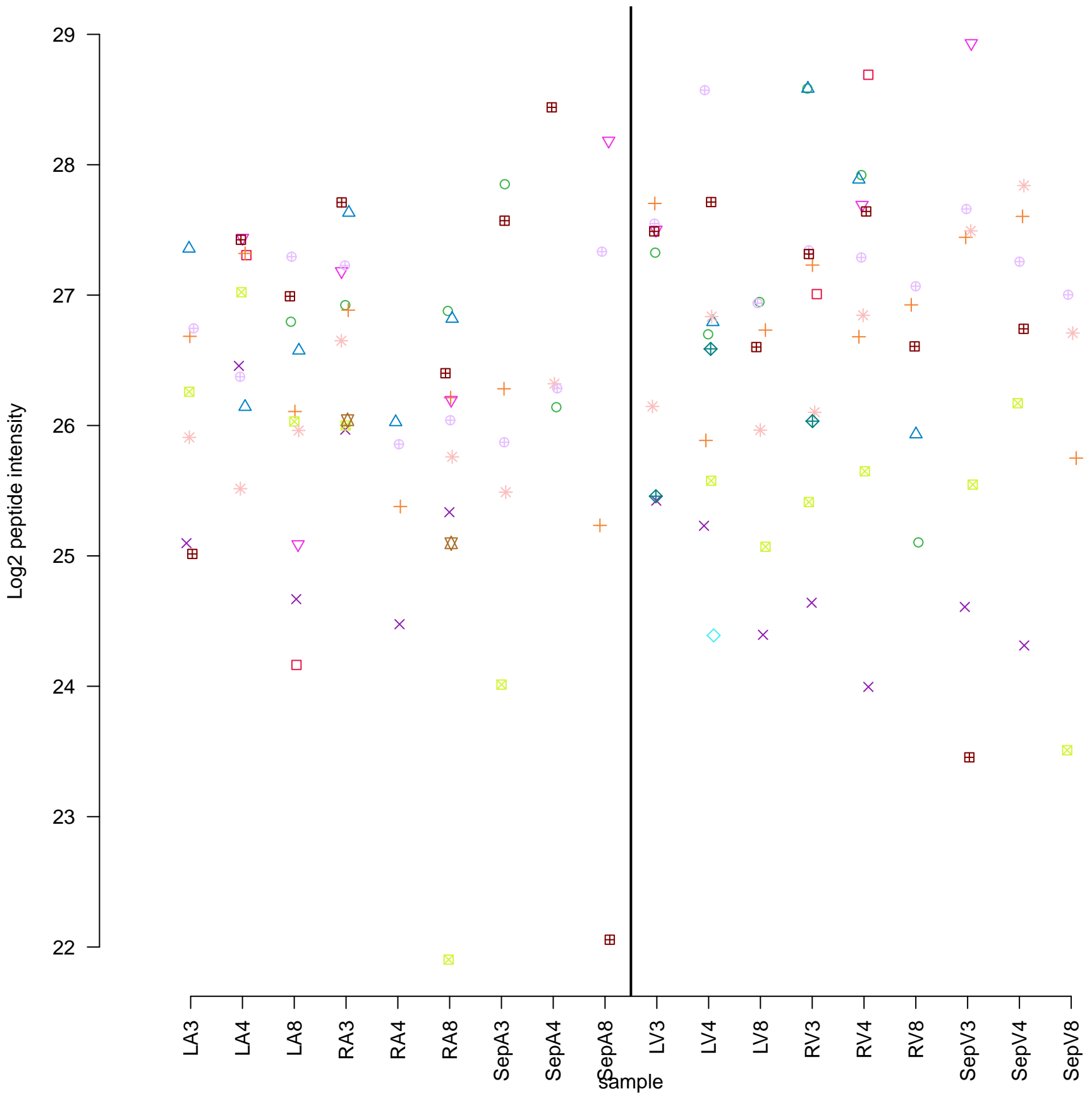
SPTBN4



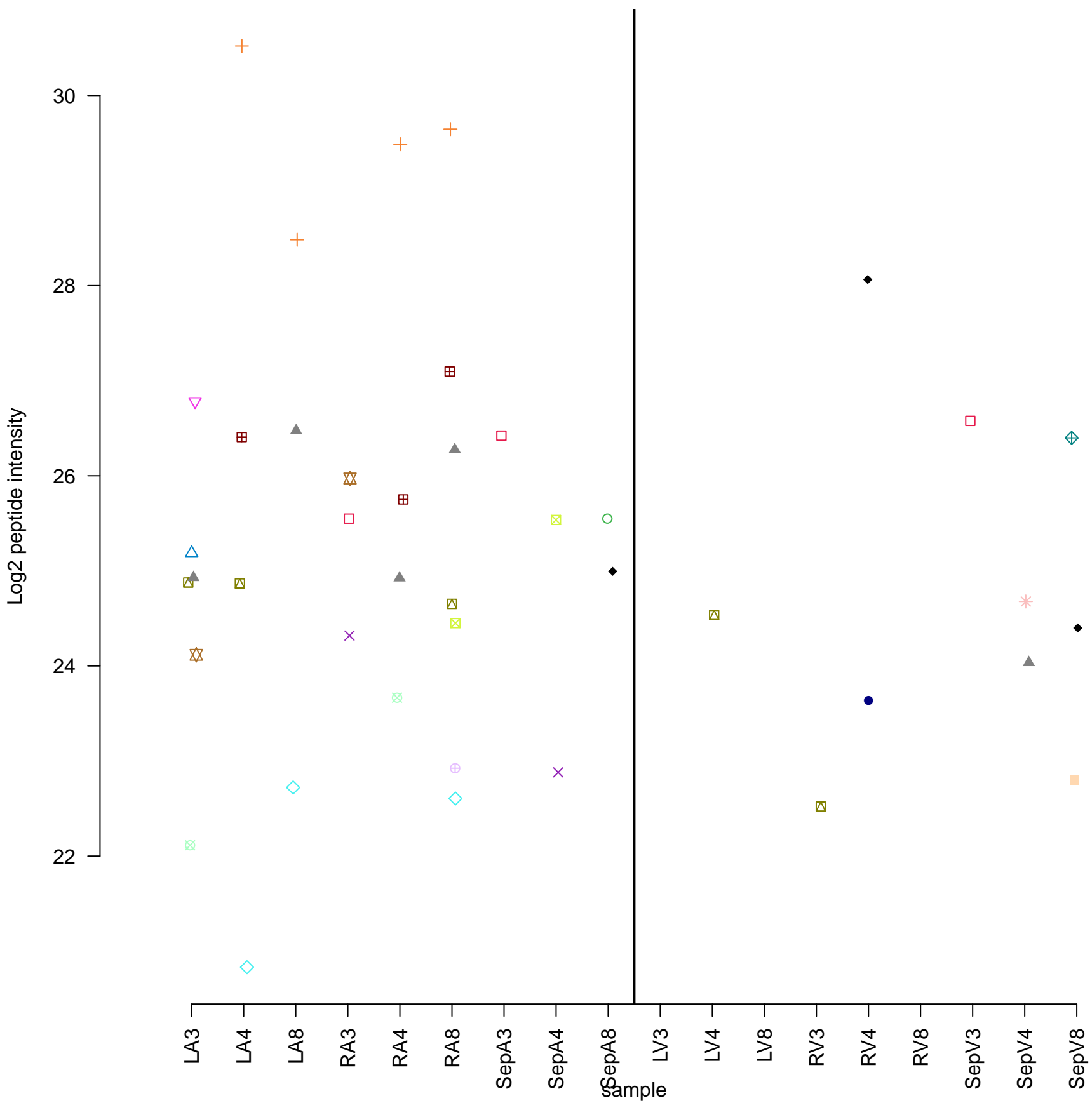
CASP3



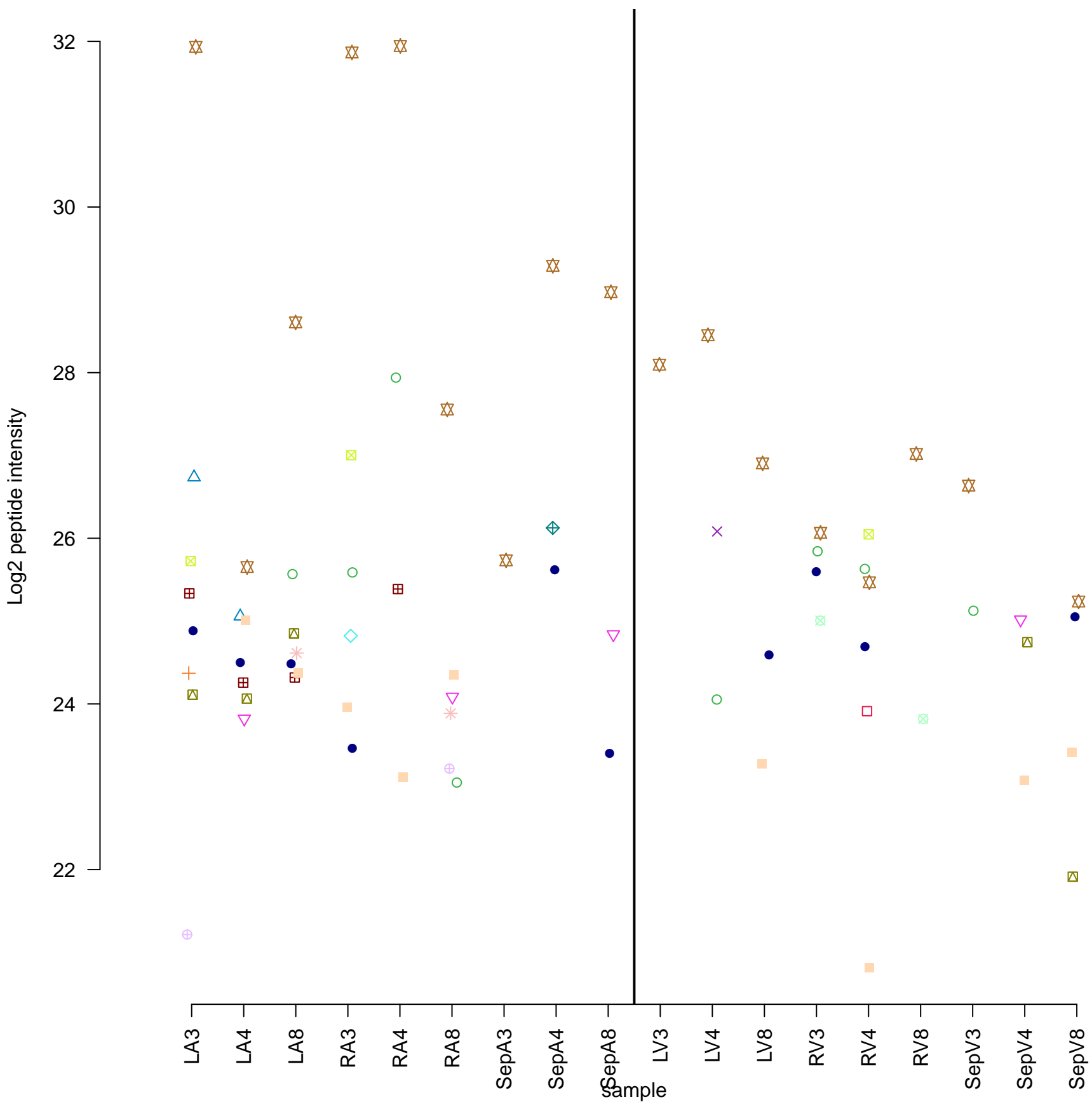
NUDT6



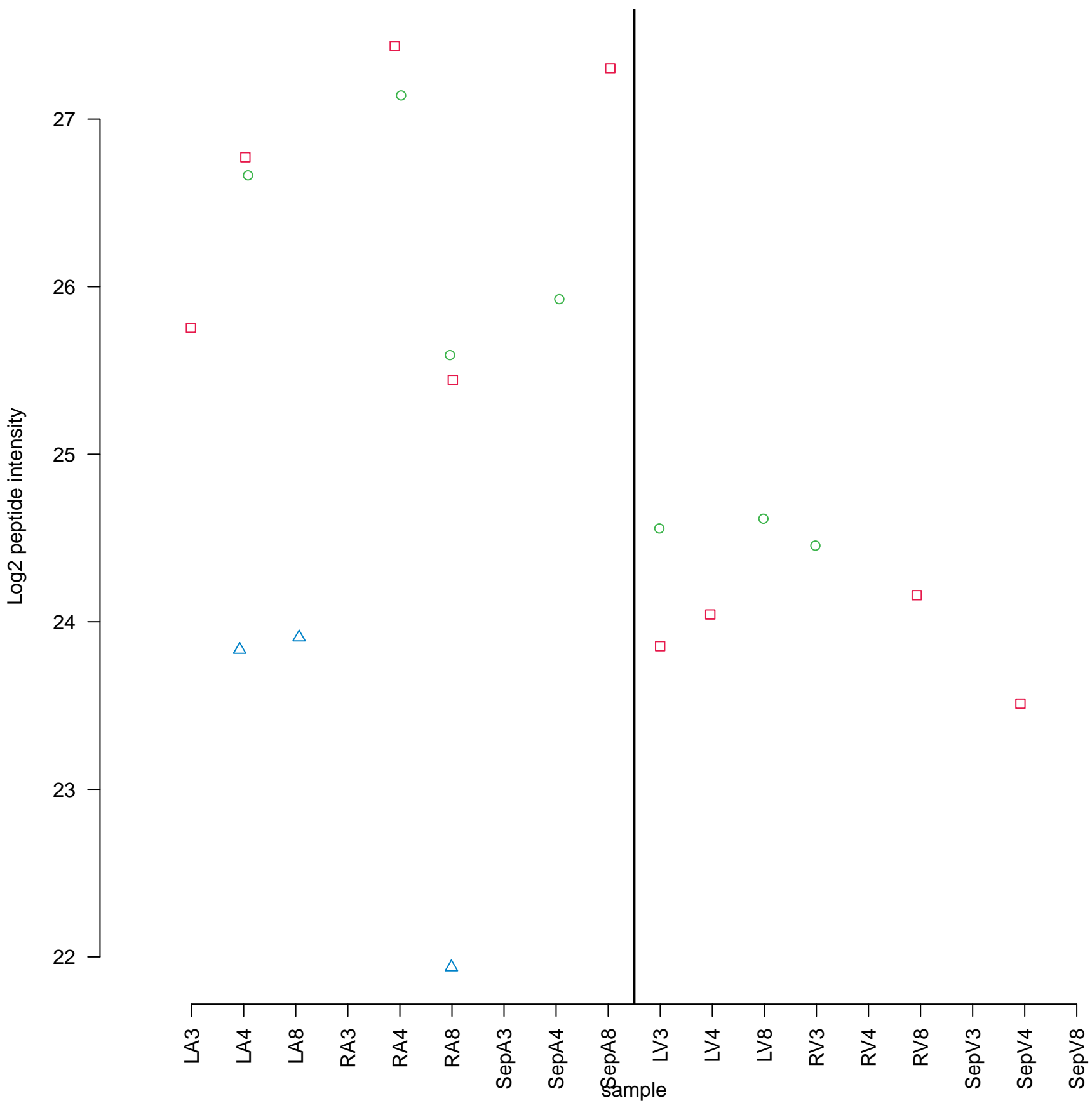
SMC4



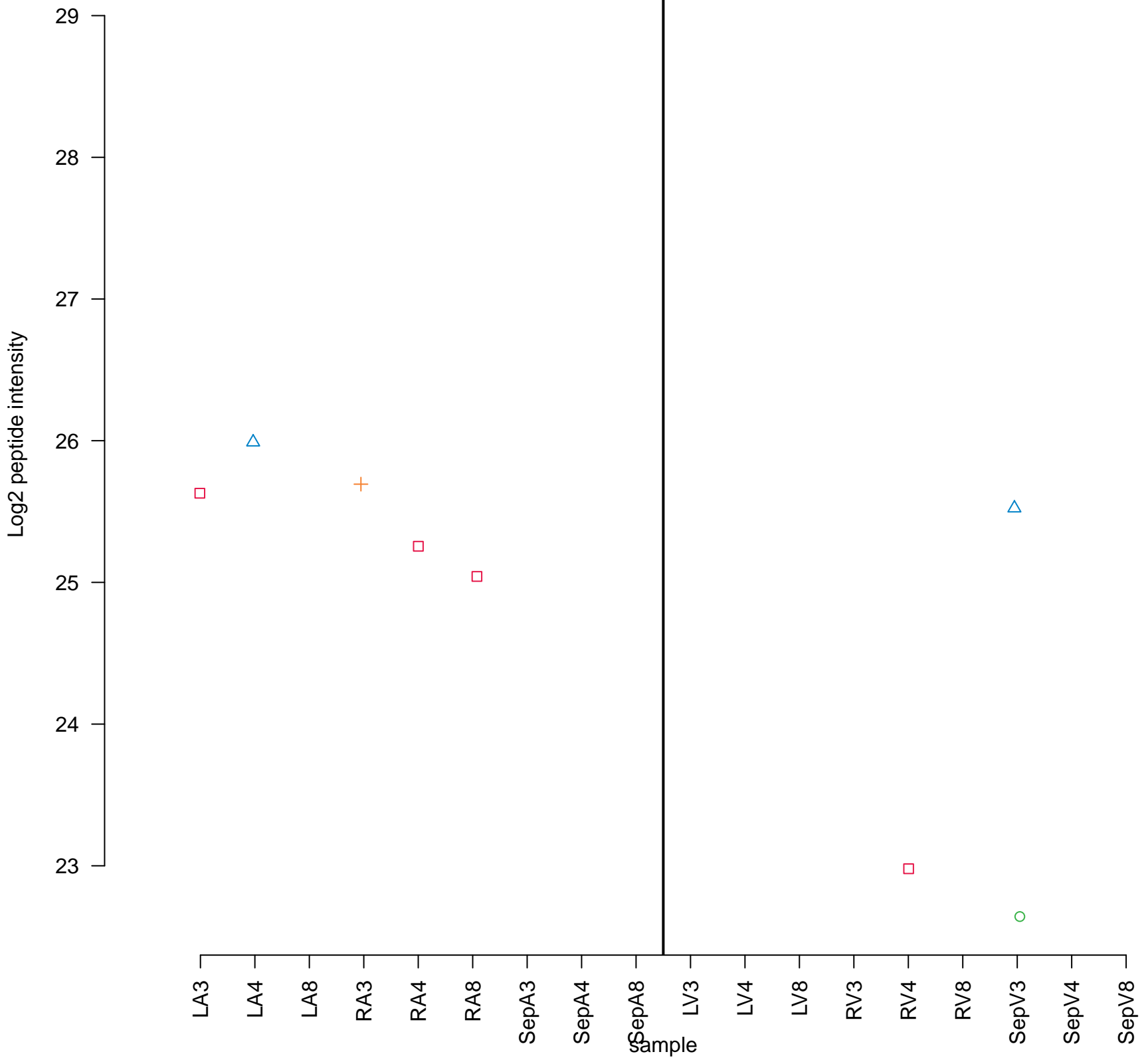
IPO11



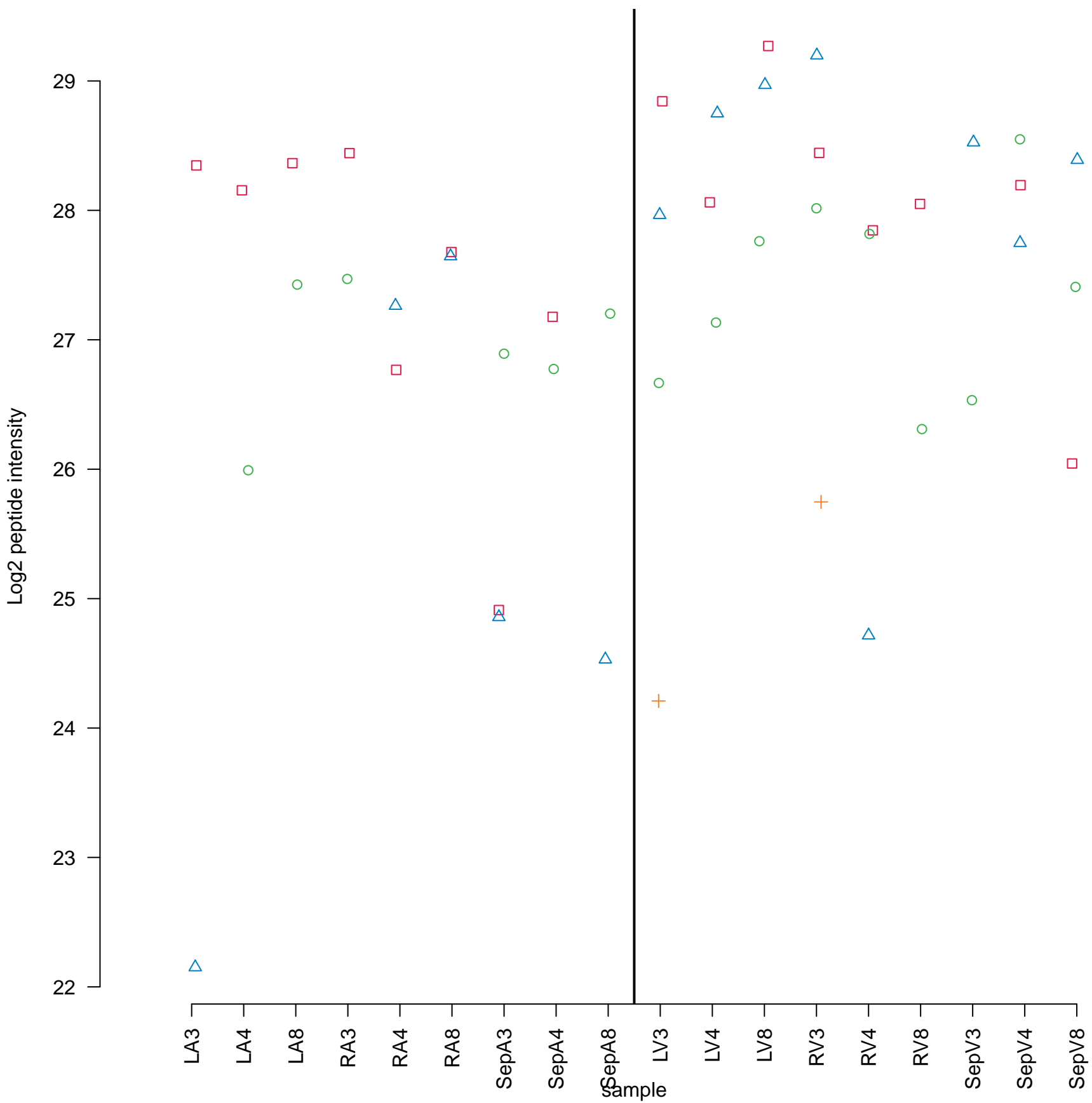
SLC25A26



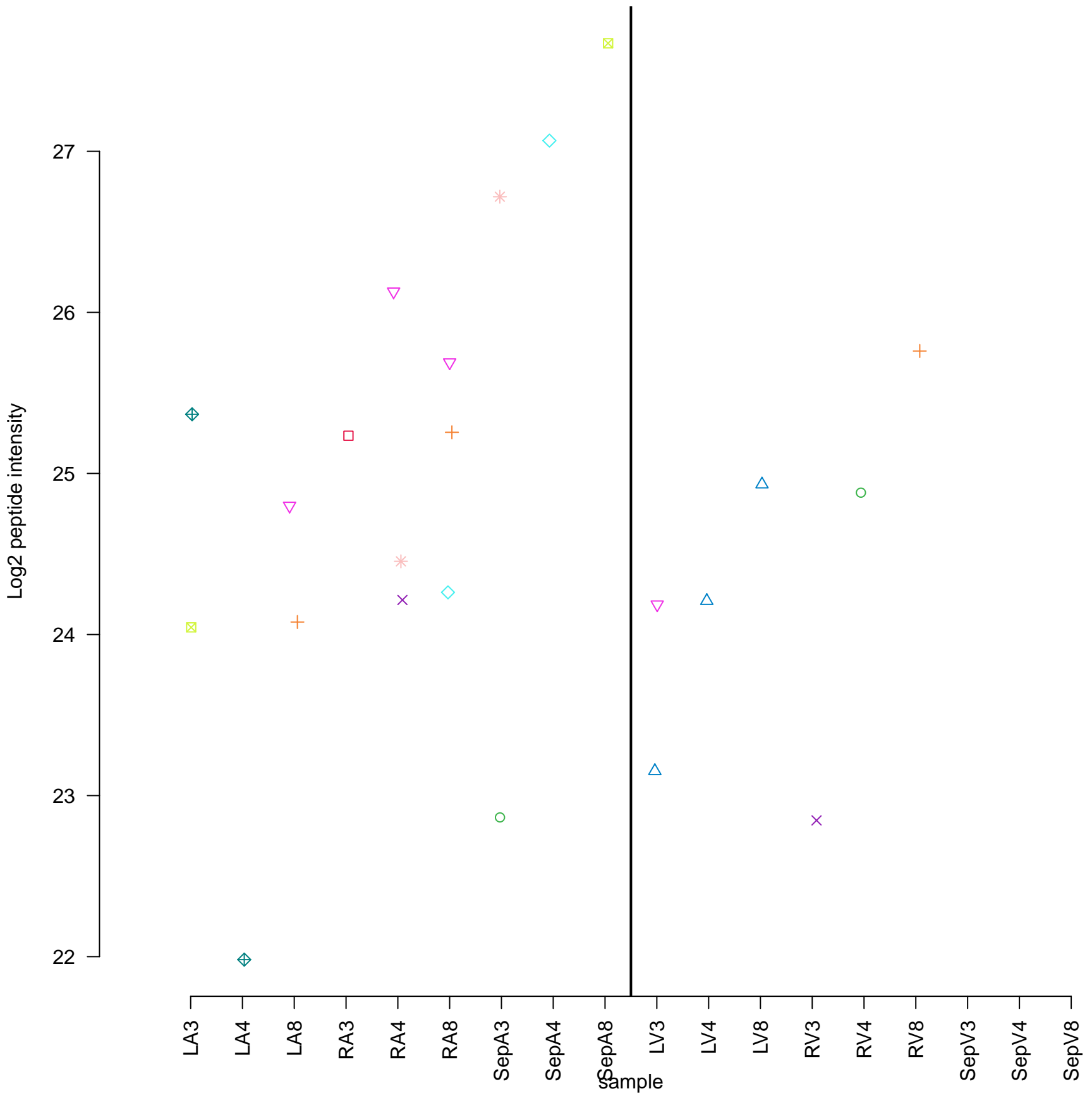
EP400



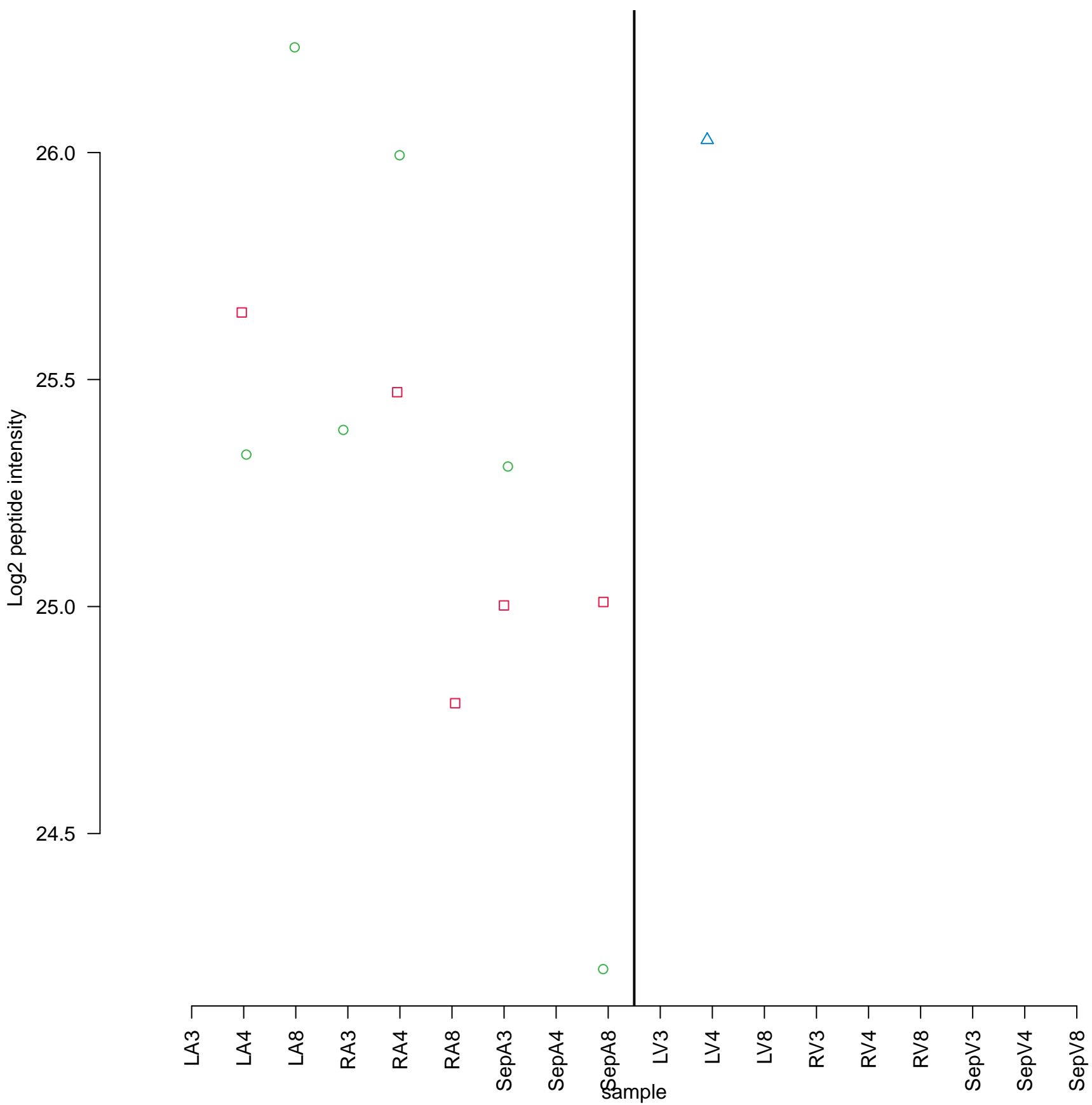
TIMM8B



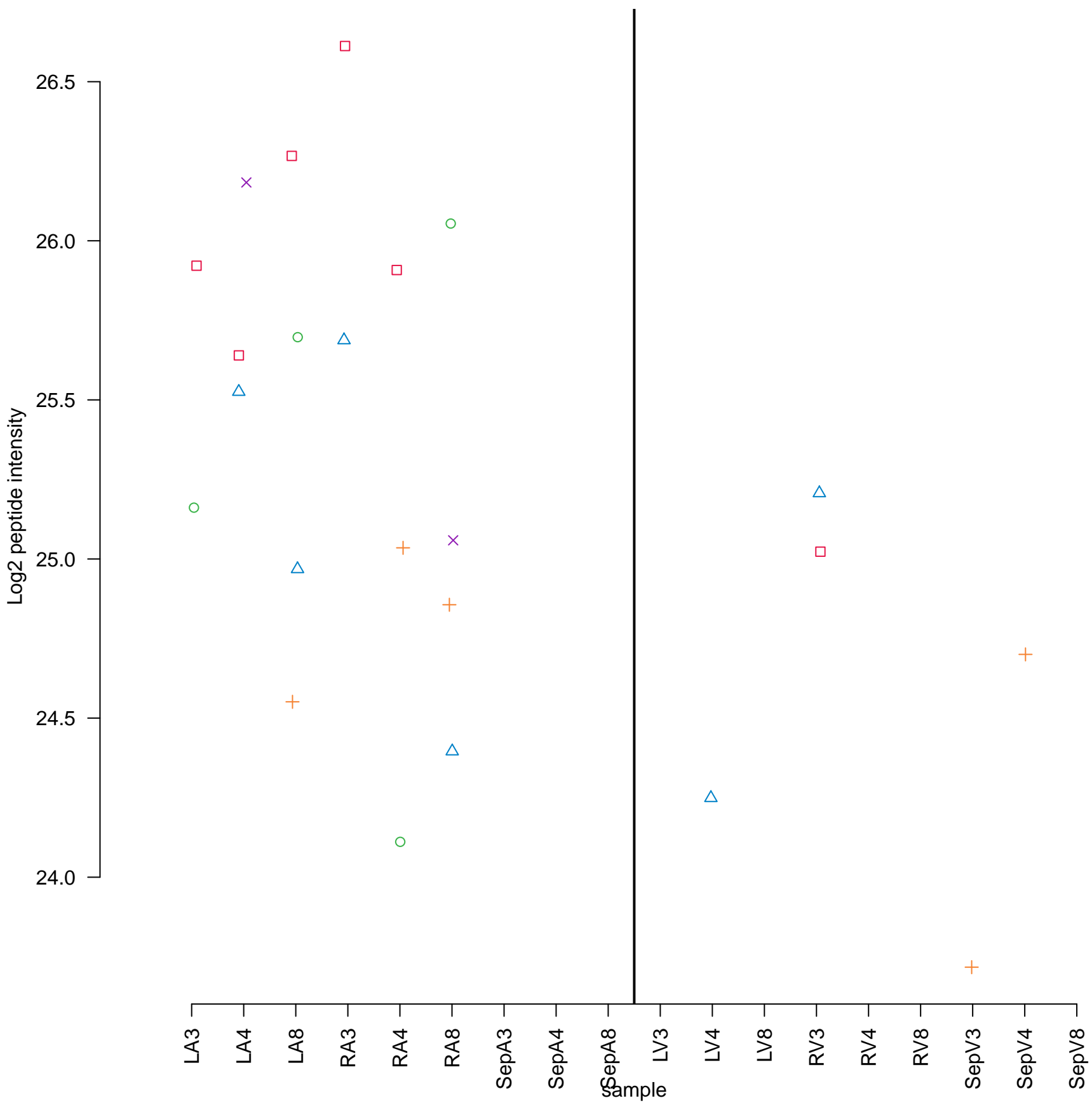
PAPPA



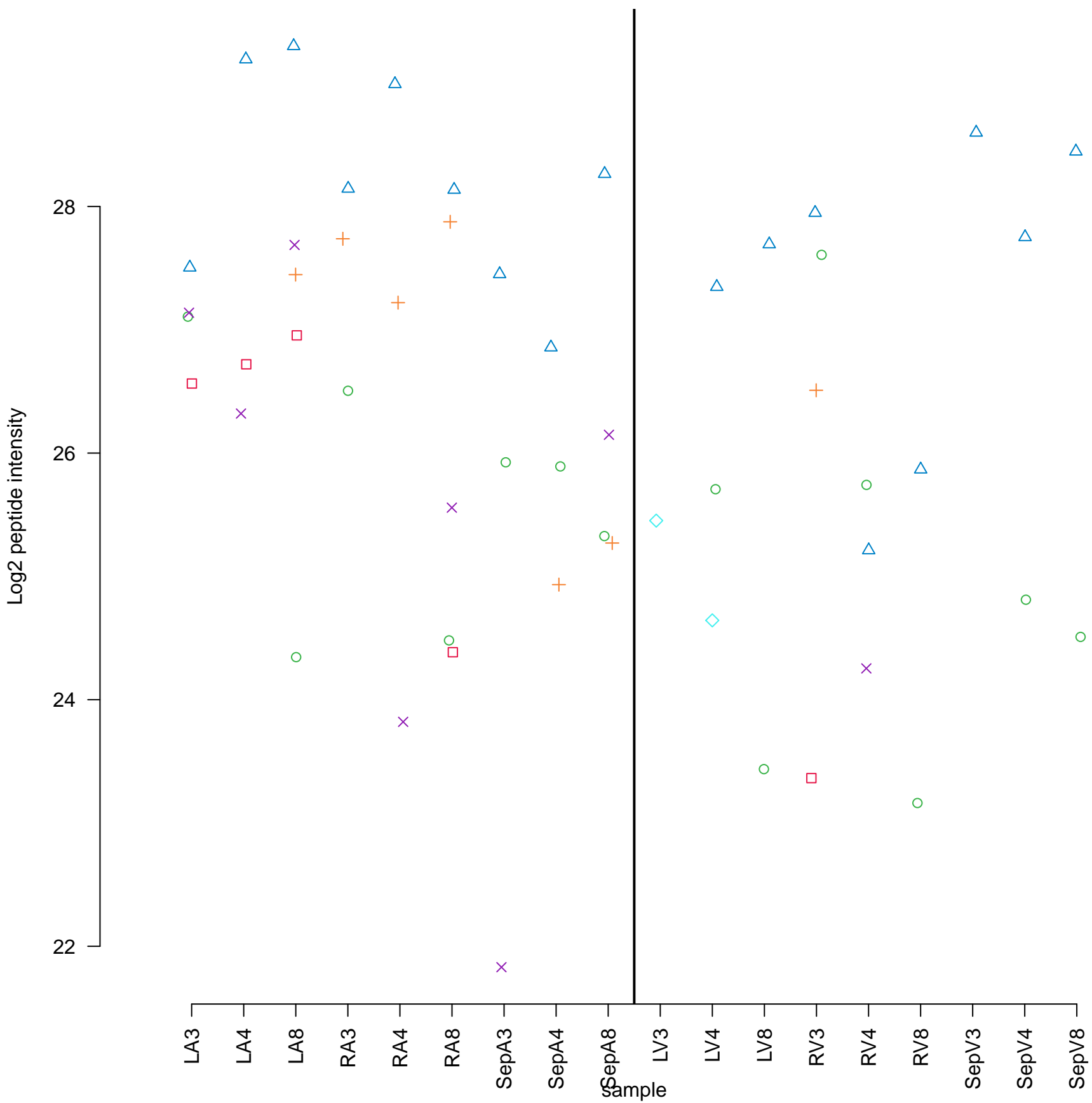
TM6SF1



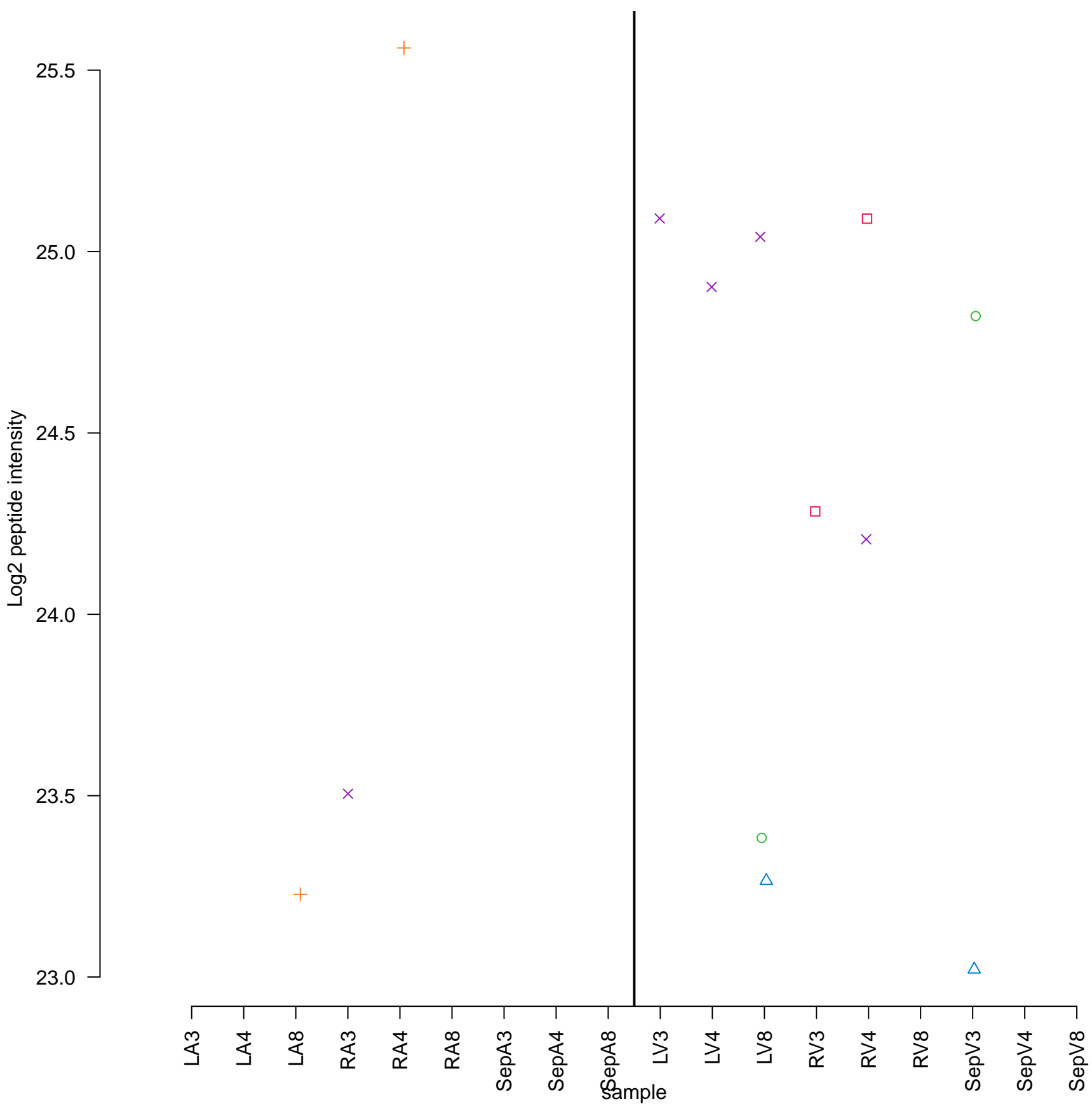
PIH1D1



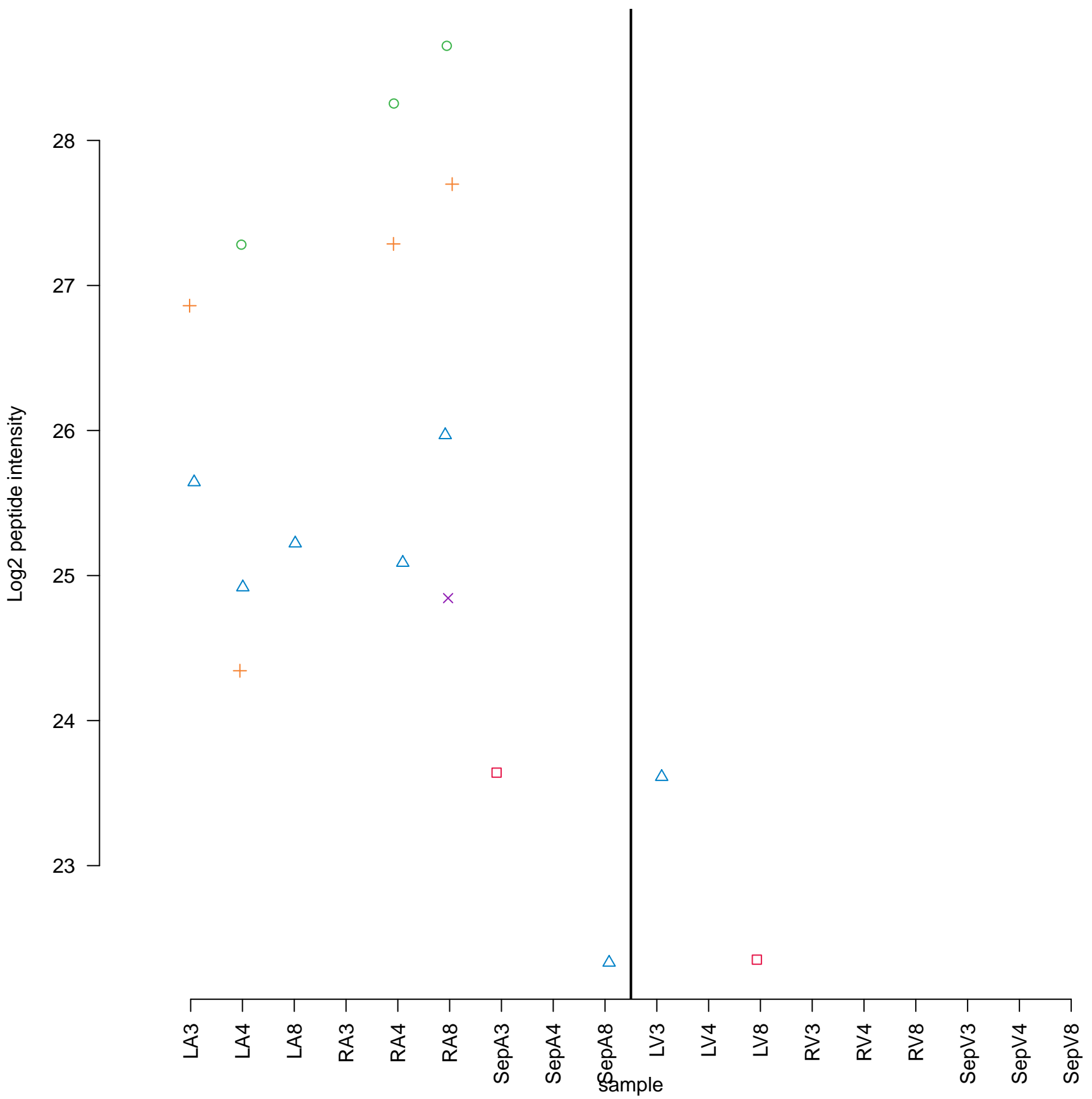
FGF12



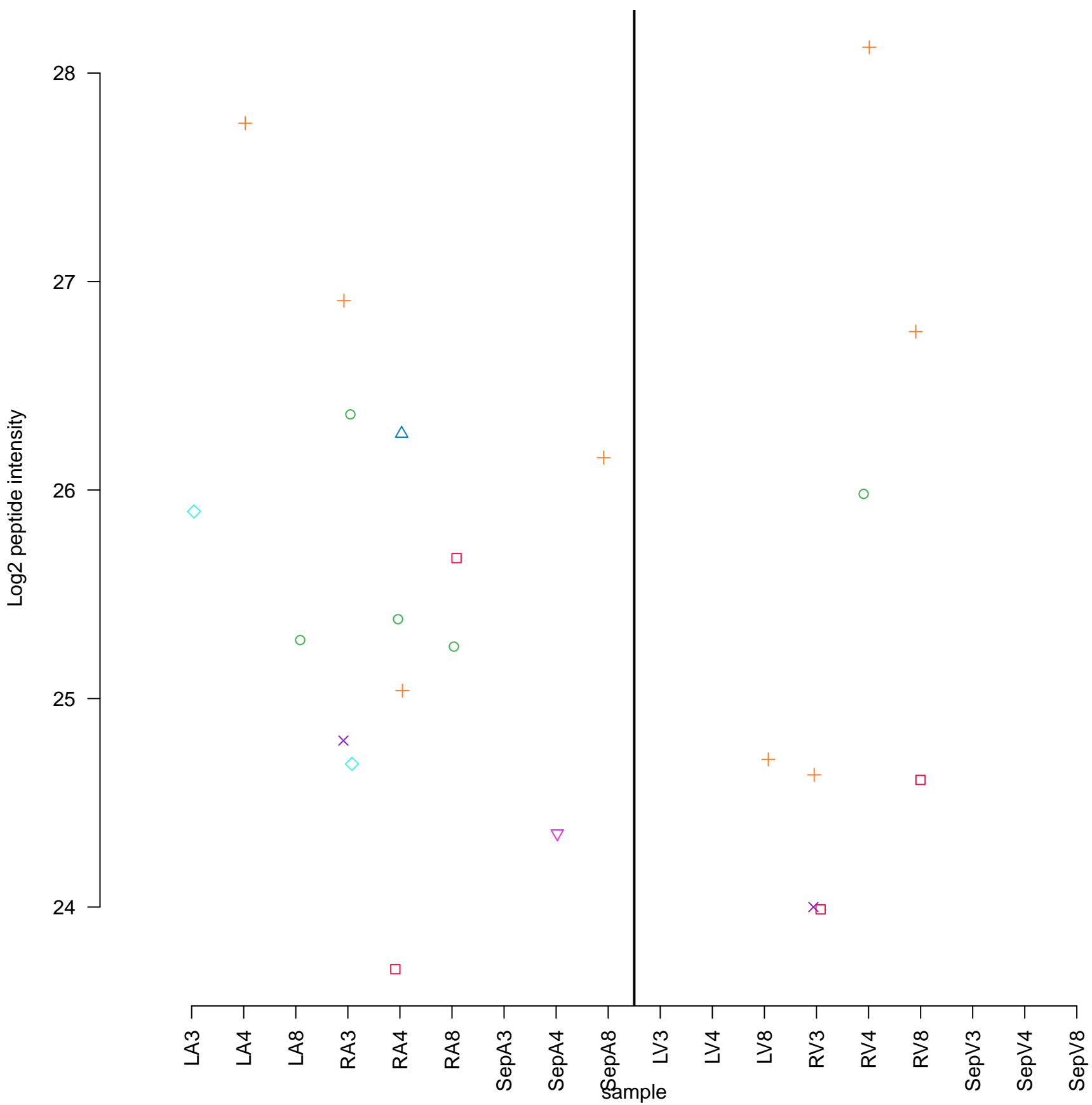
CHN1



TMEM119



FRMD8



Log2 peptide intensity

34
32
30
28
26
24
22

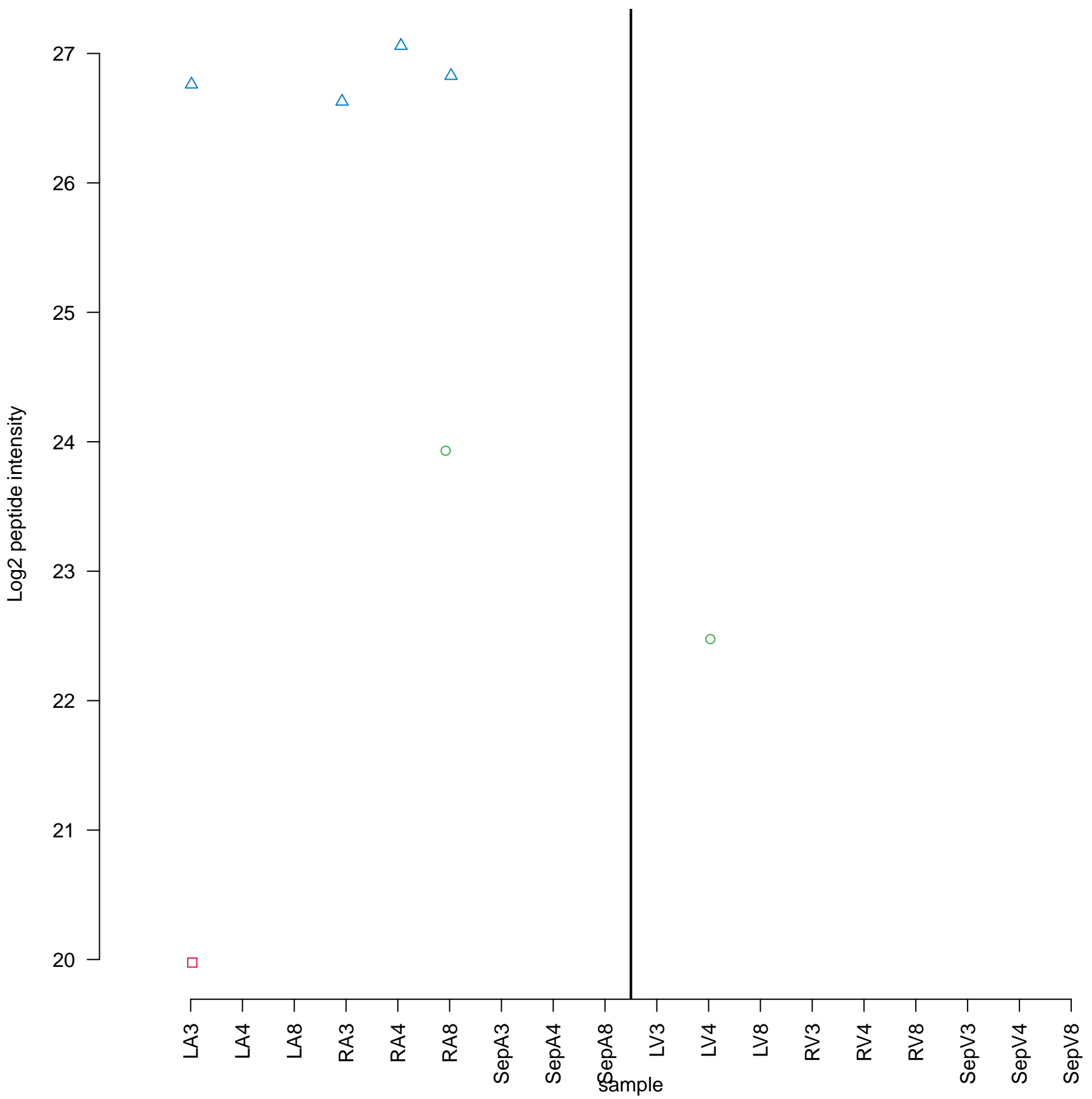
LA3 LA4 LA8 RA3 RA4 RA8 Sep3 Sep4 Sep8 LV3 LV4 LV8 RV3 RV4 RV8 Sep3 Sep4 Sep8

MLIP

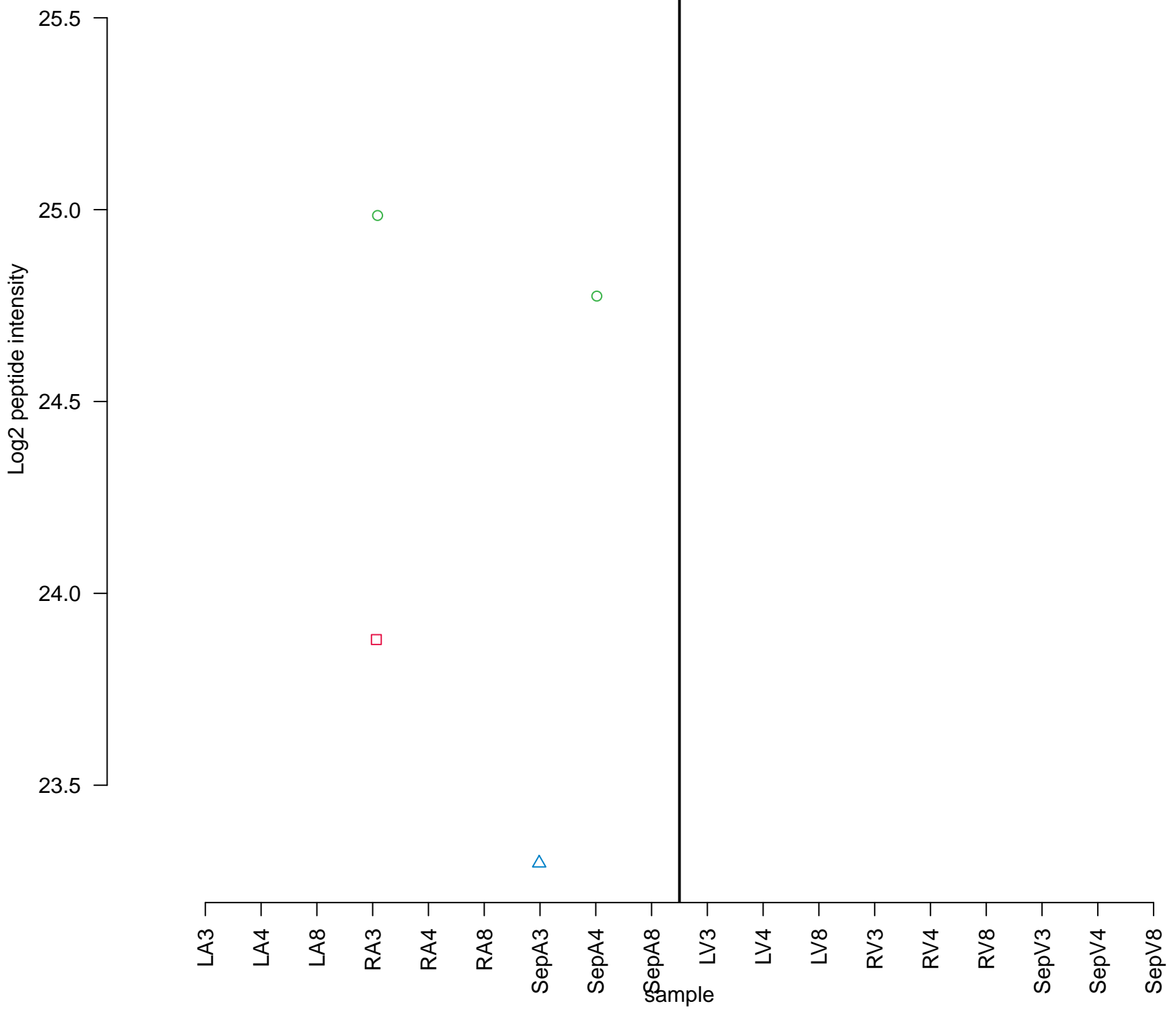
C

C

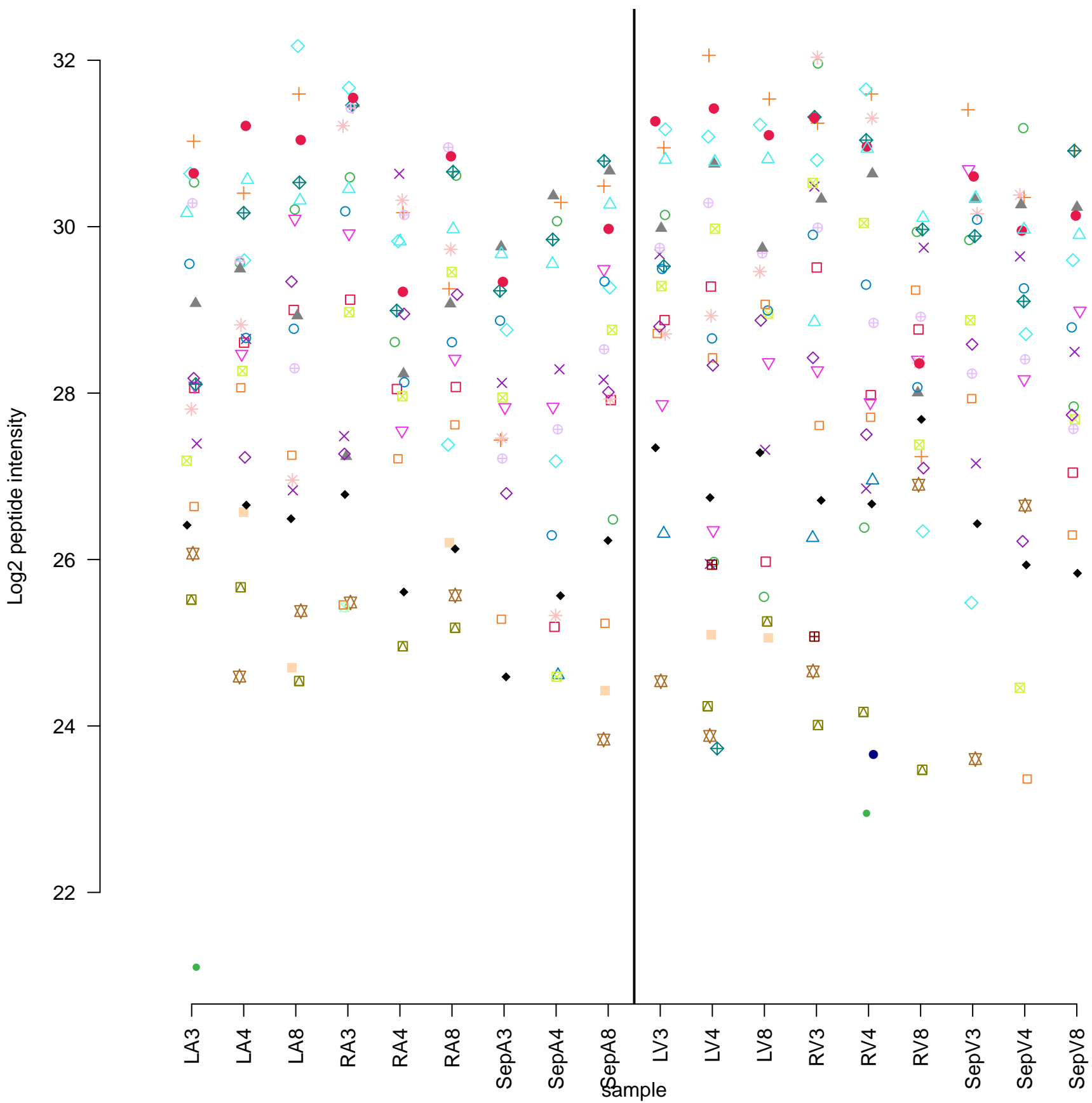
ARHGEF25



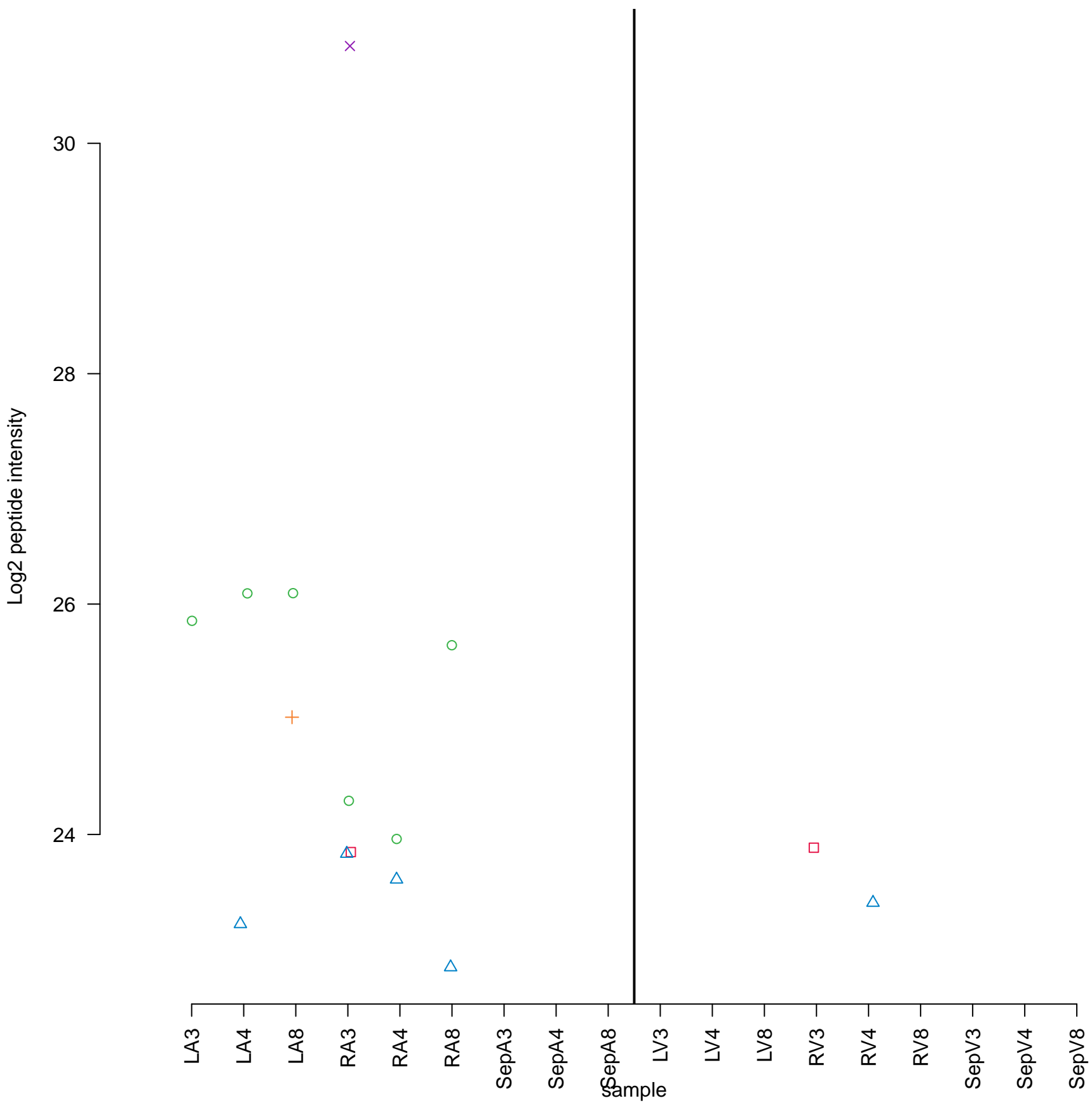
CNTN3

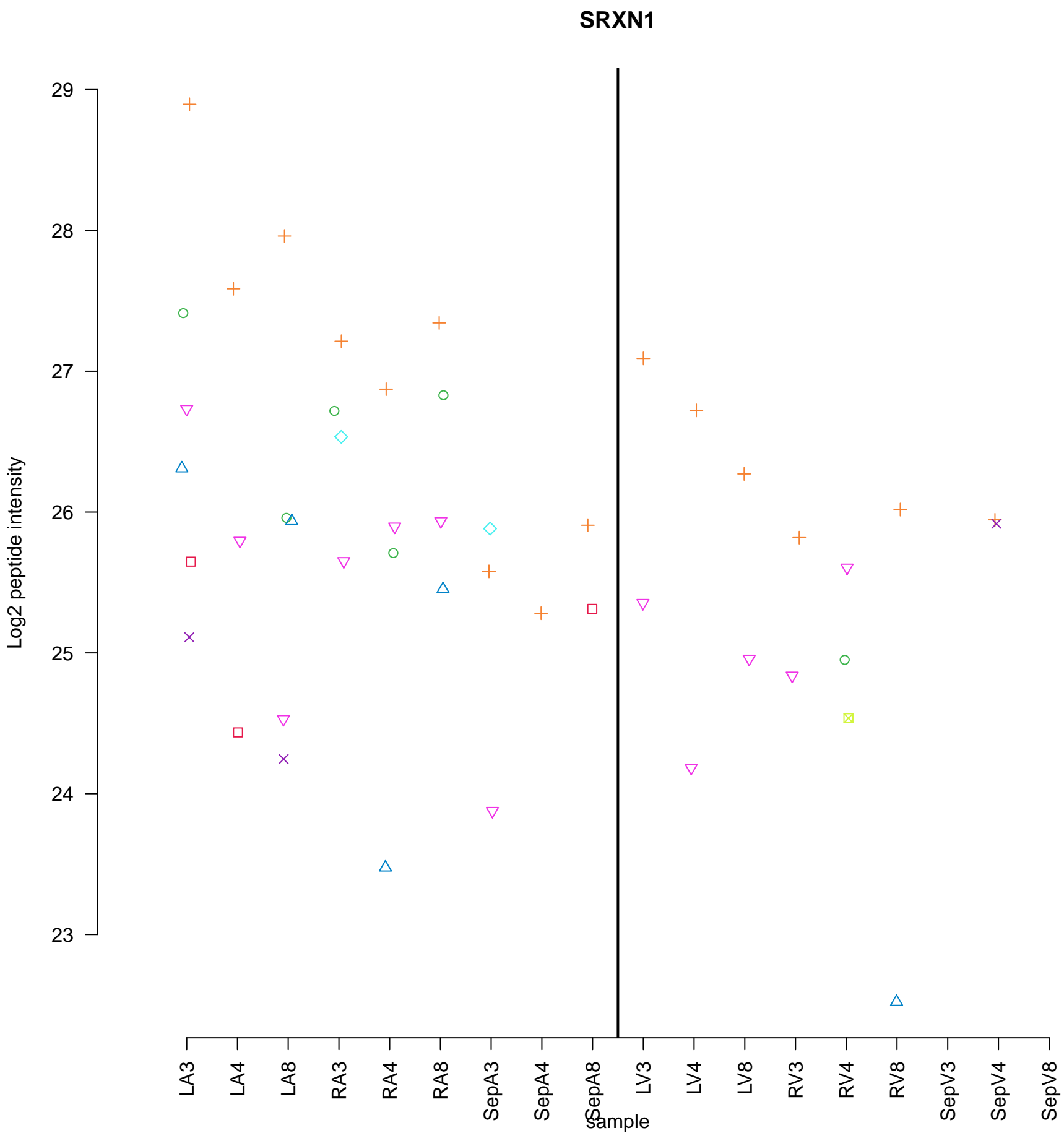


ALDH5A1

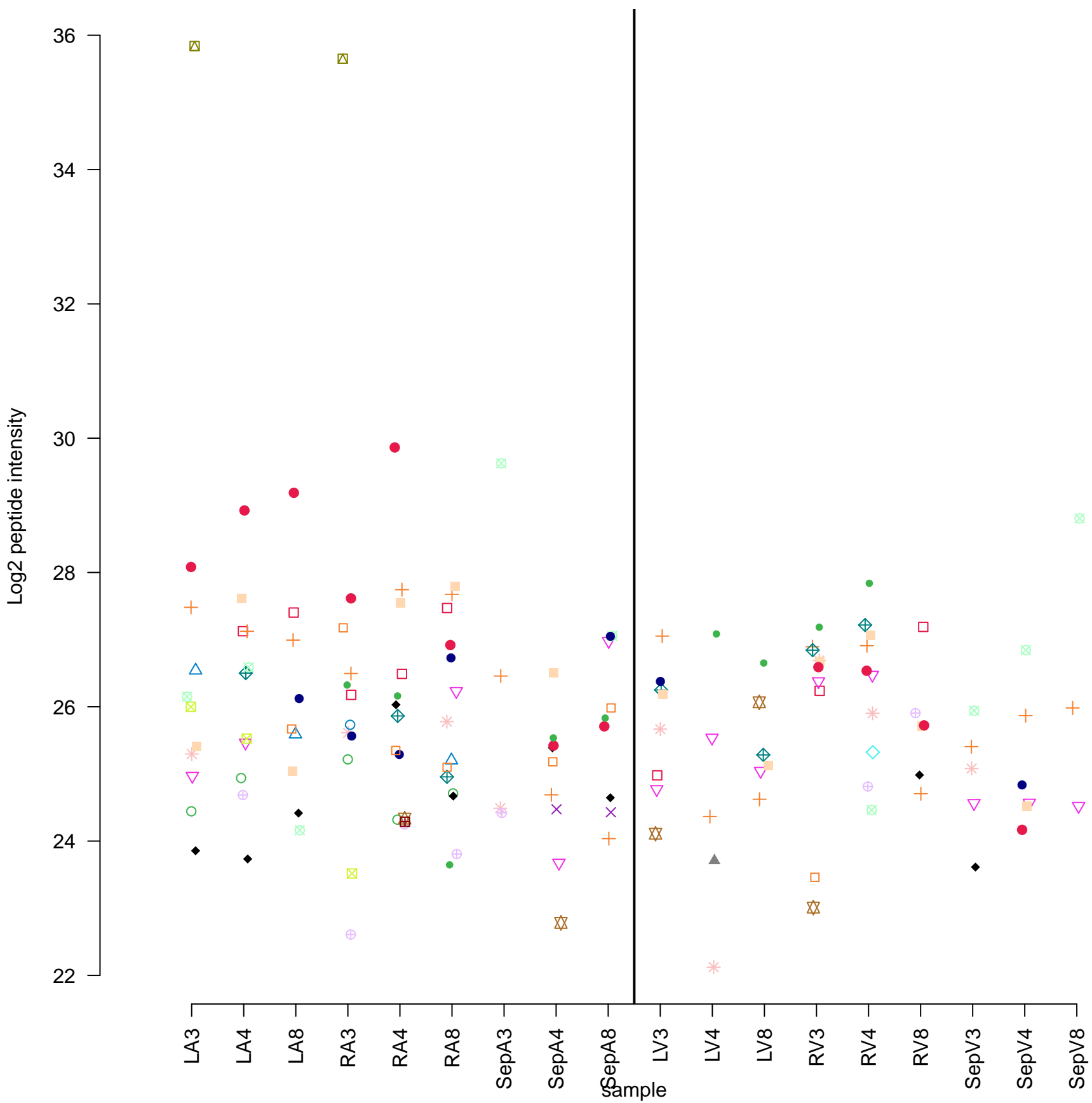


B3GAT3





SRP72



ITCH

Log2 peptide intensity

27
26
25
24
23
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

sample

LV3

LV4

LV8

RV3

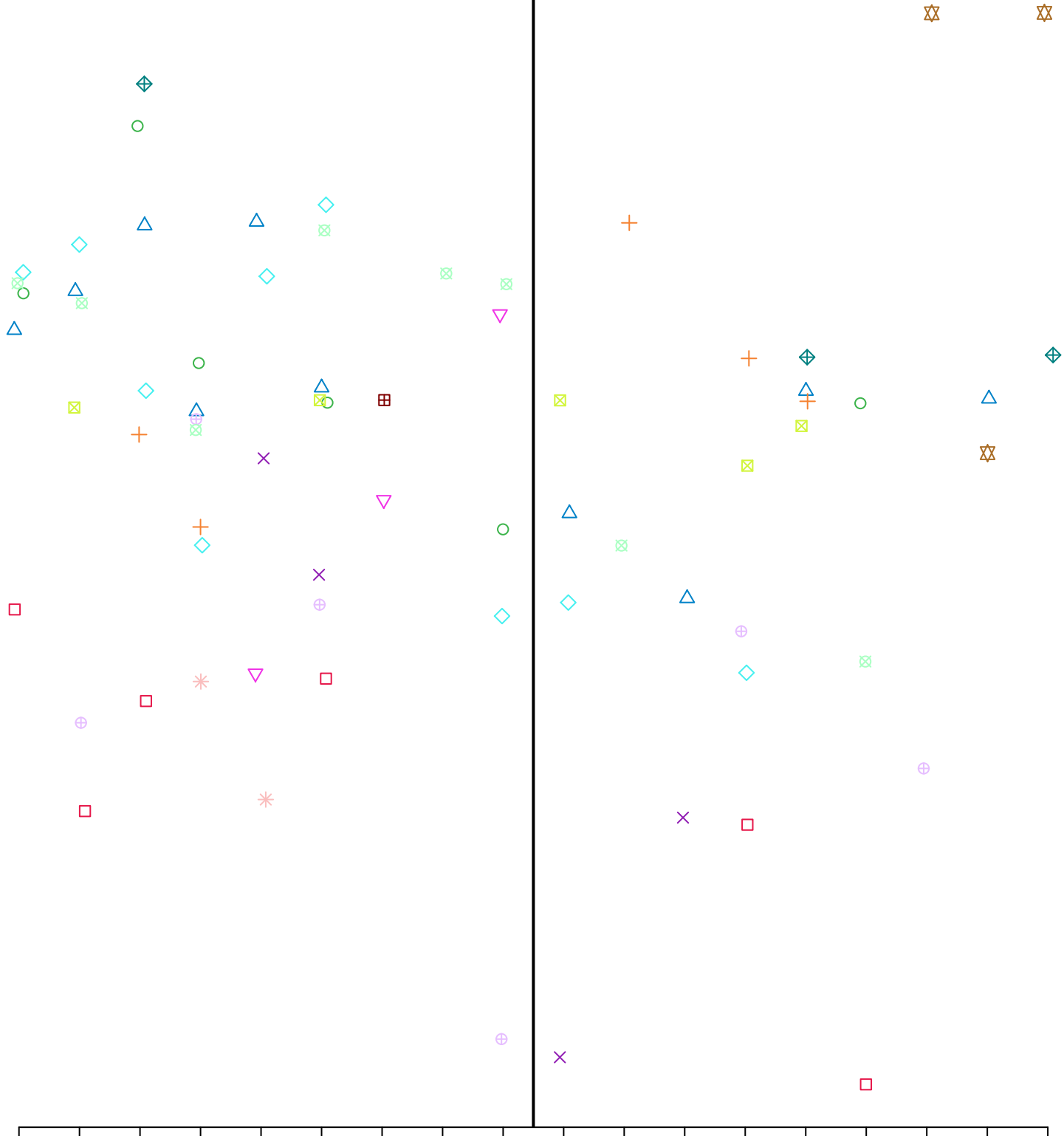
RV4

RV8

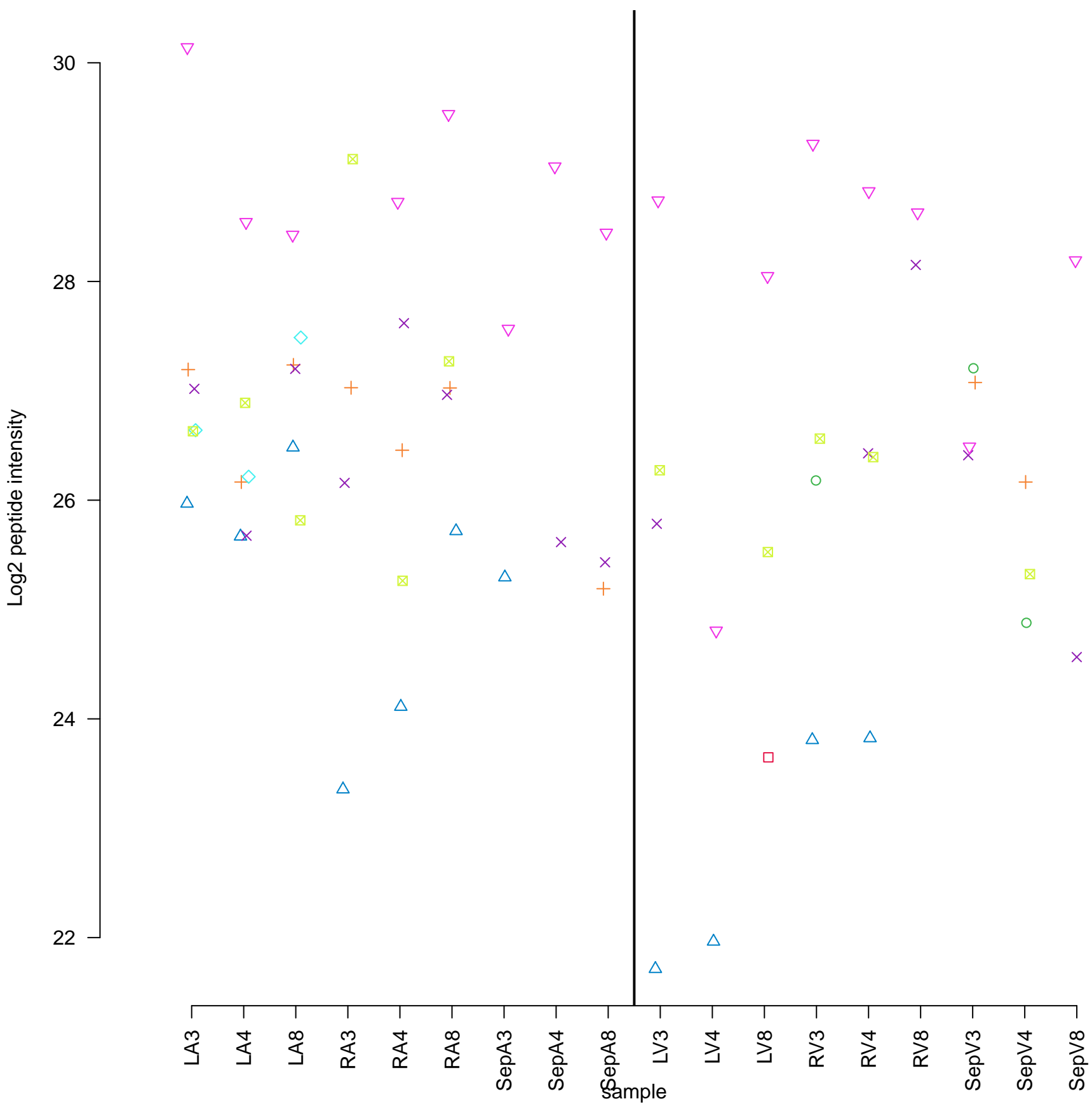
SepV3

SepV4

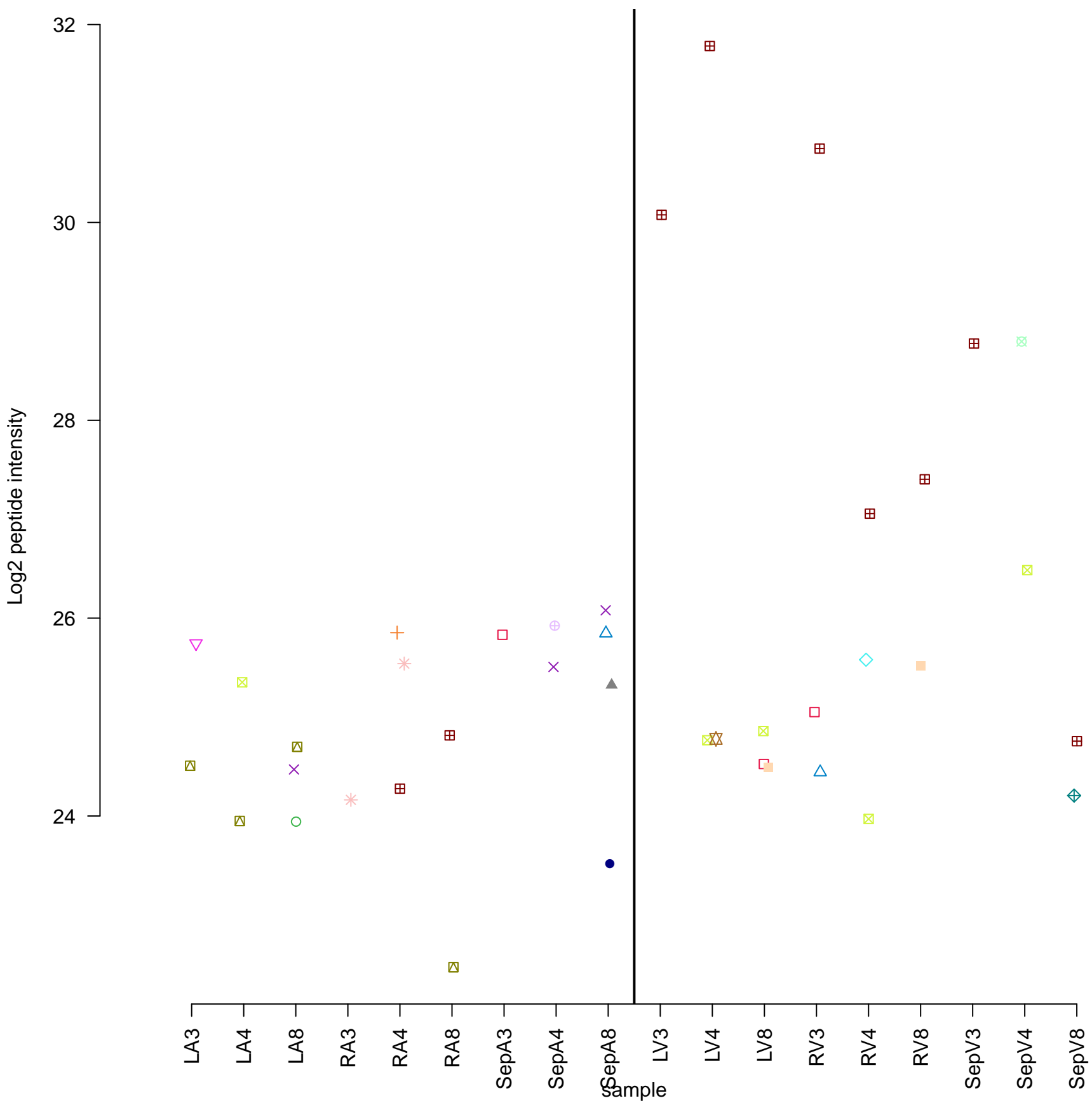
SepV8



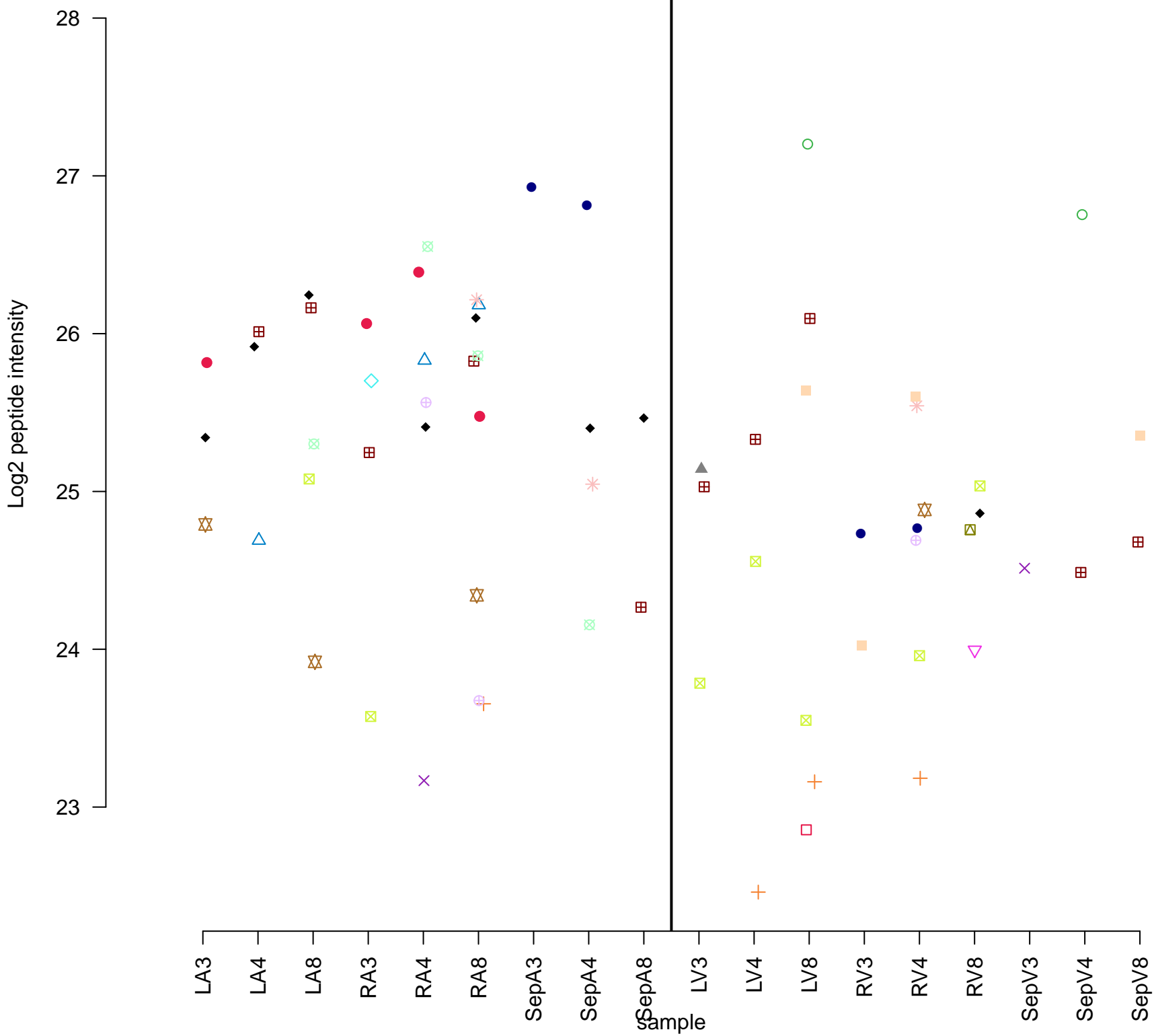
BDH2



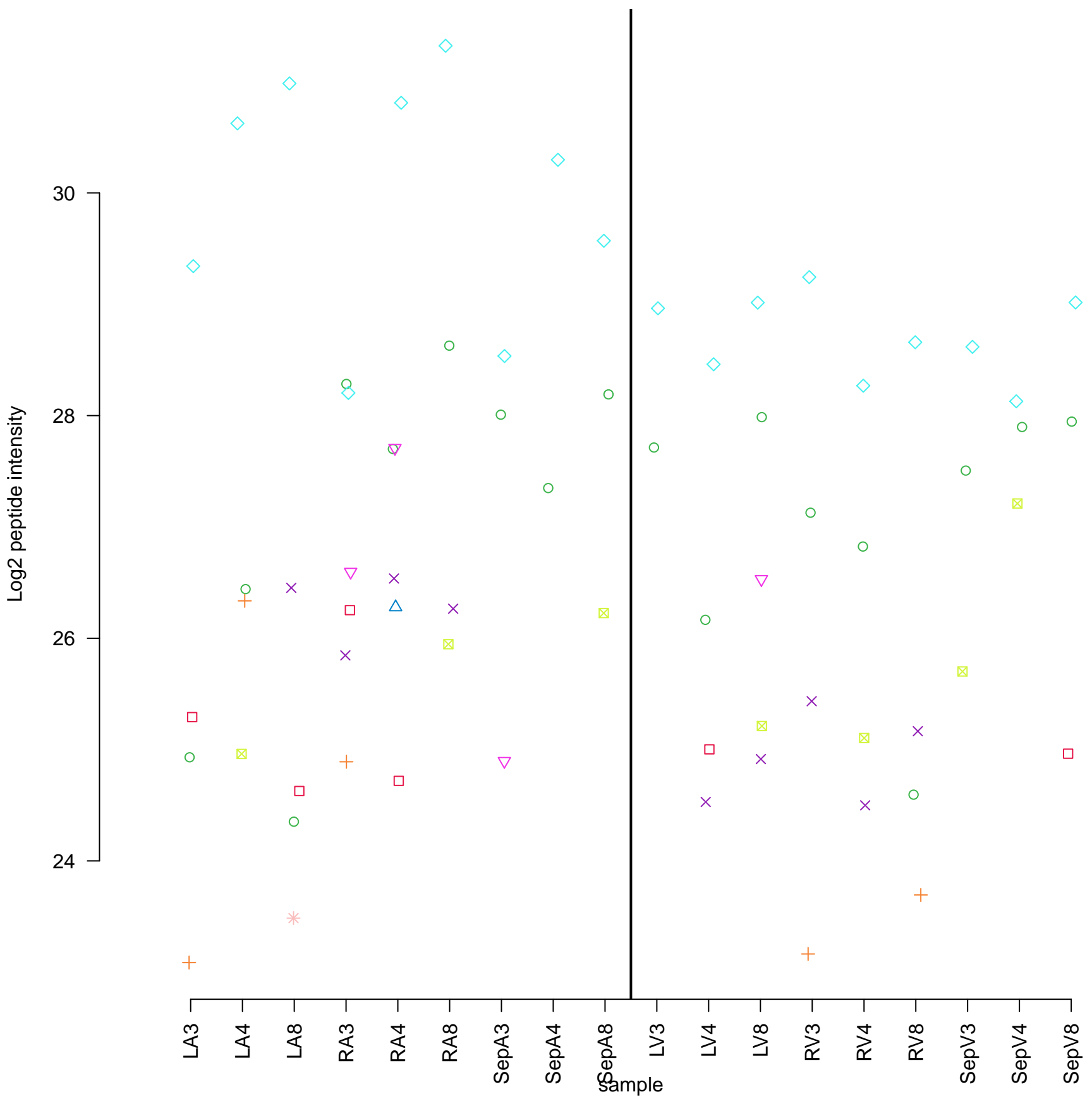
PTK7



MAGI1



KDSR



SCD

Log2 peptide intensity

29
28
27
26
25

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

sample

25.87

26.38

26.83

27.35

27.80

28.10

28.37

28.50

25.59

27.19

28.04

28.10

28.04

28.04

28.04

28.04

26.14

26.83

27.09

27.94

27.94

27.94

27.94

27.94

27.94

26.07

25.48

25.48

25.48

25.48

25.48

25.48

25.48

25.48

24.97

25.48

25.48

25.48

25.48

25.48

25.48

25.48

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25.48

25.48

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25.48

25.48

25.48

25.48

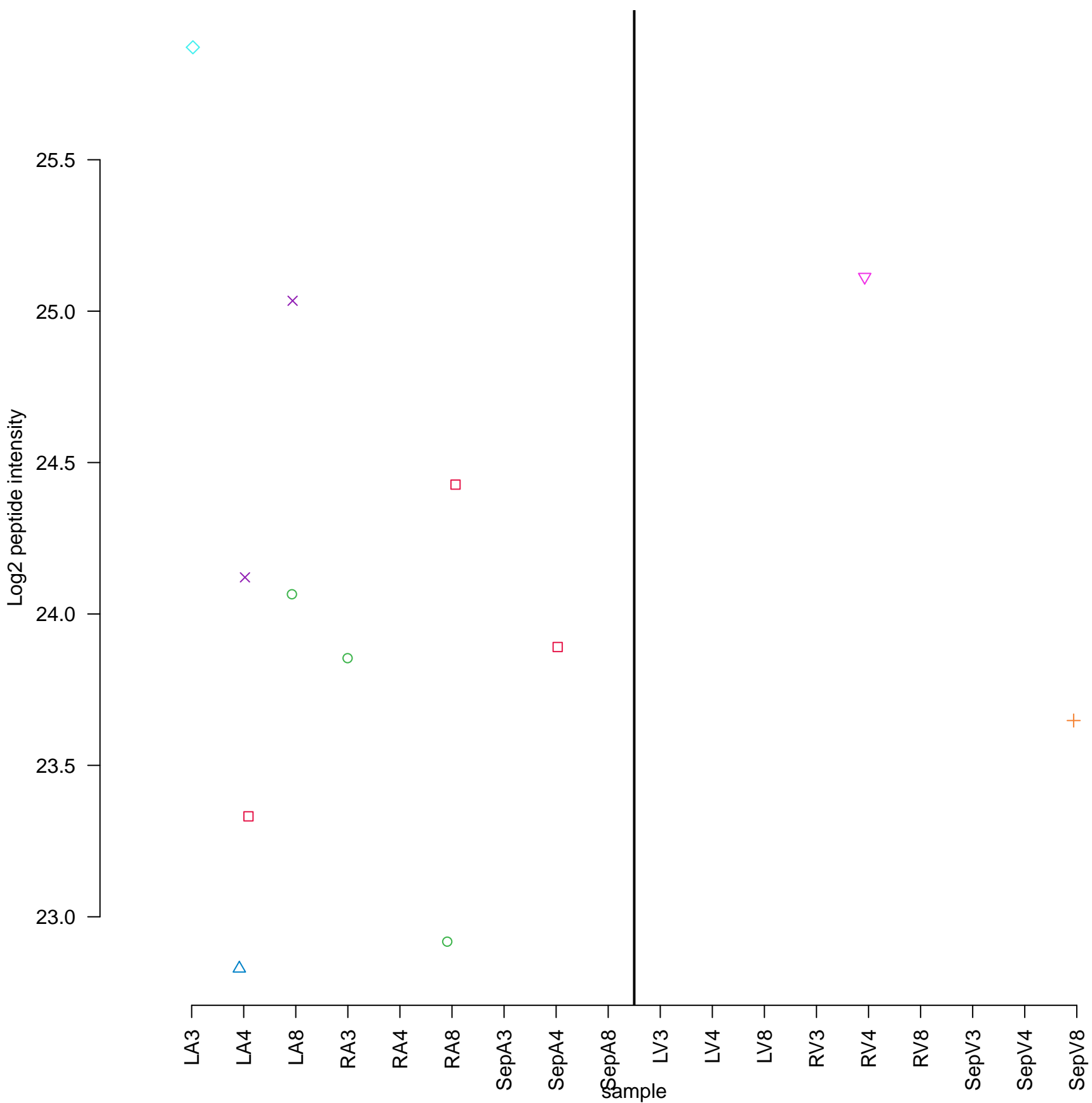
25.48

25.48

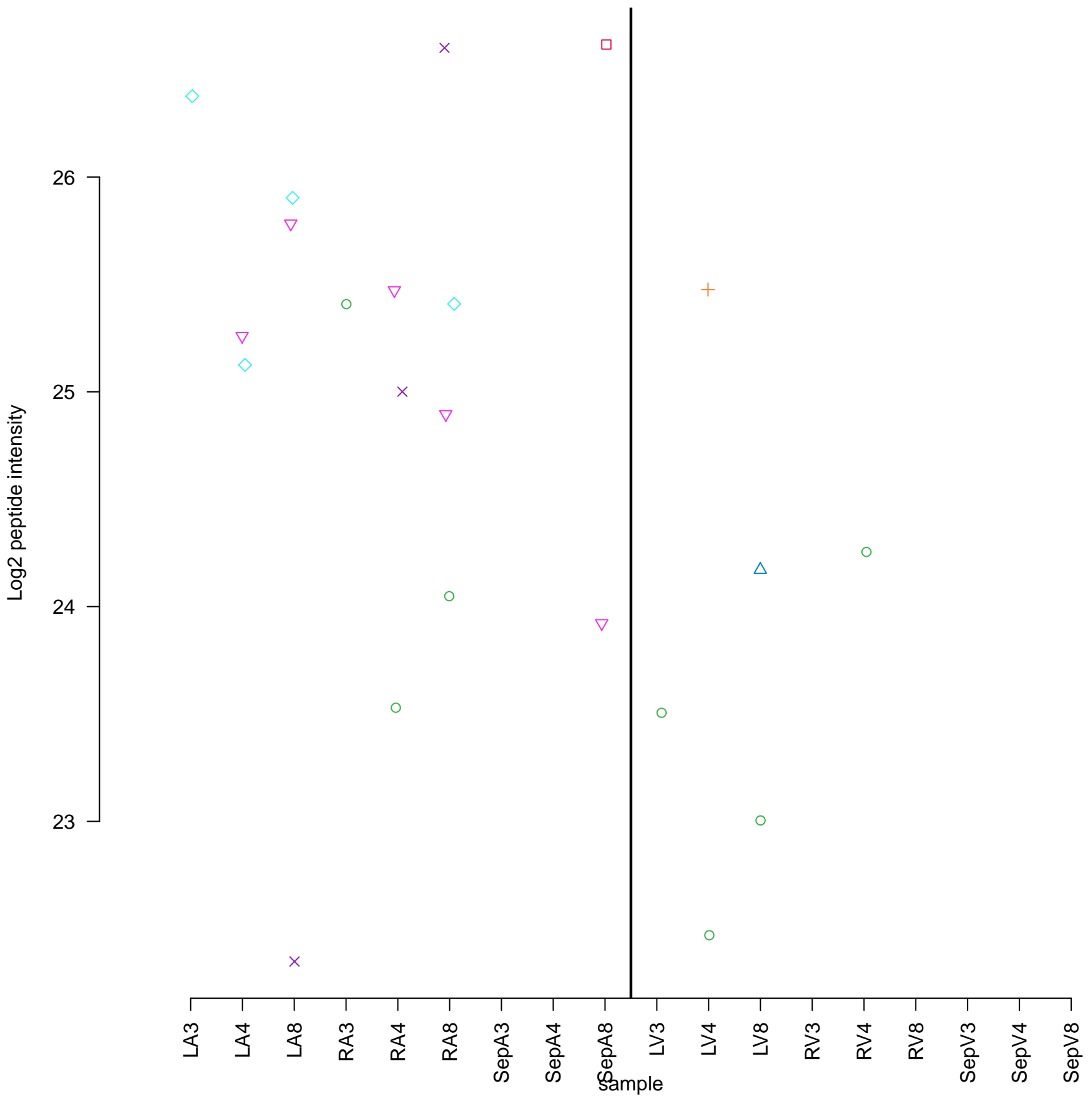
25.48

25.48

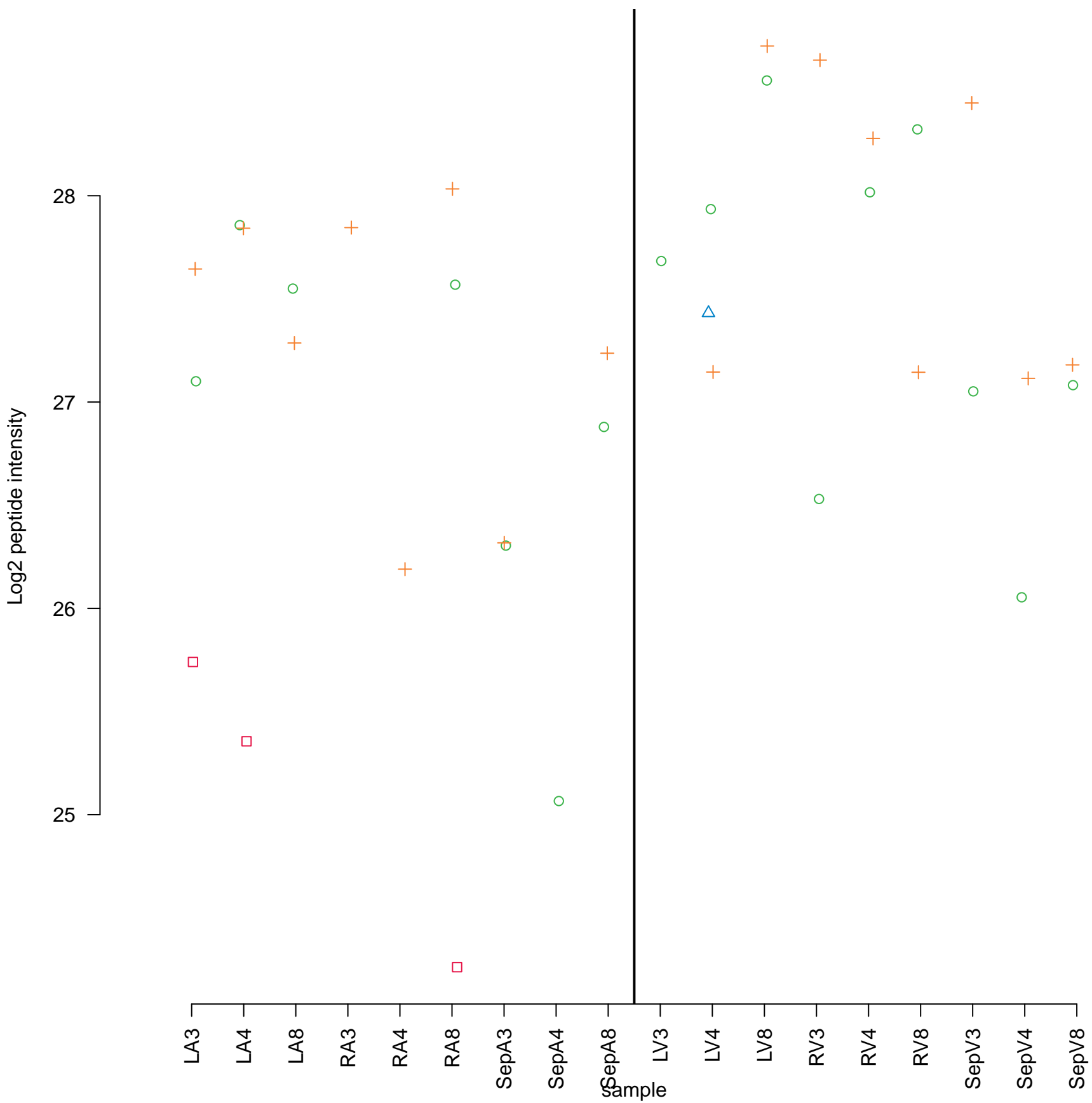
MORC3



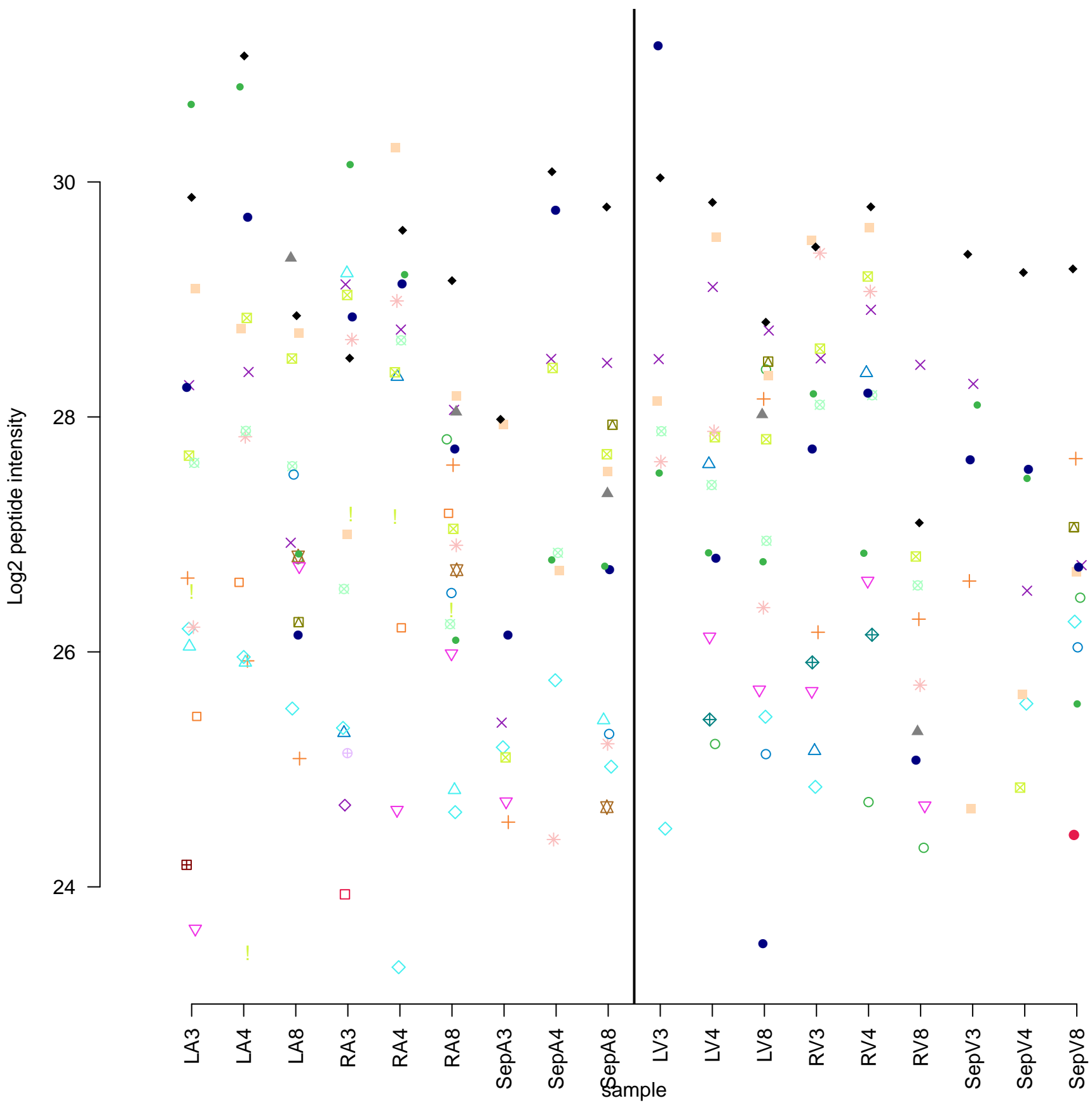
WDR6



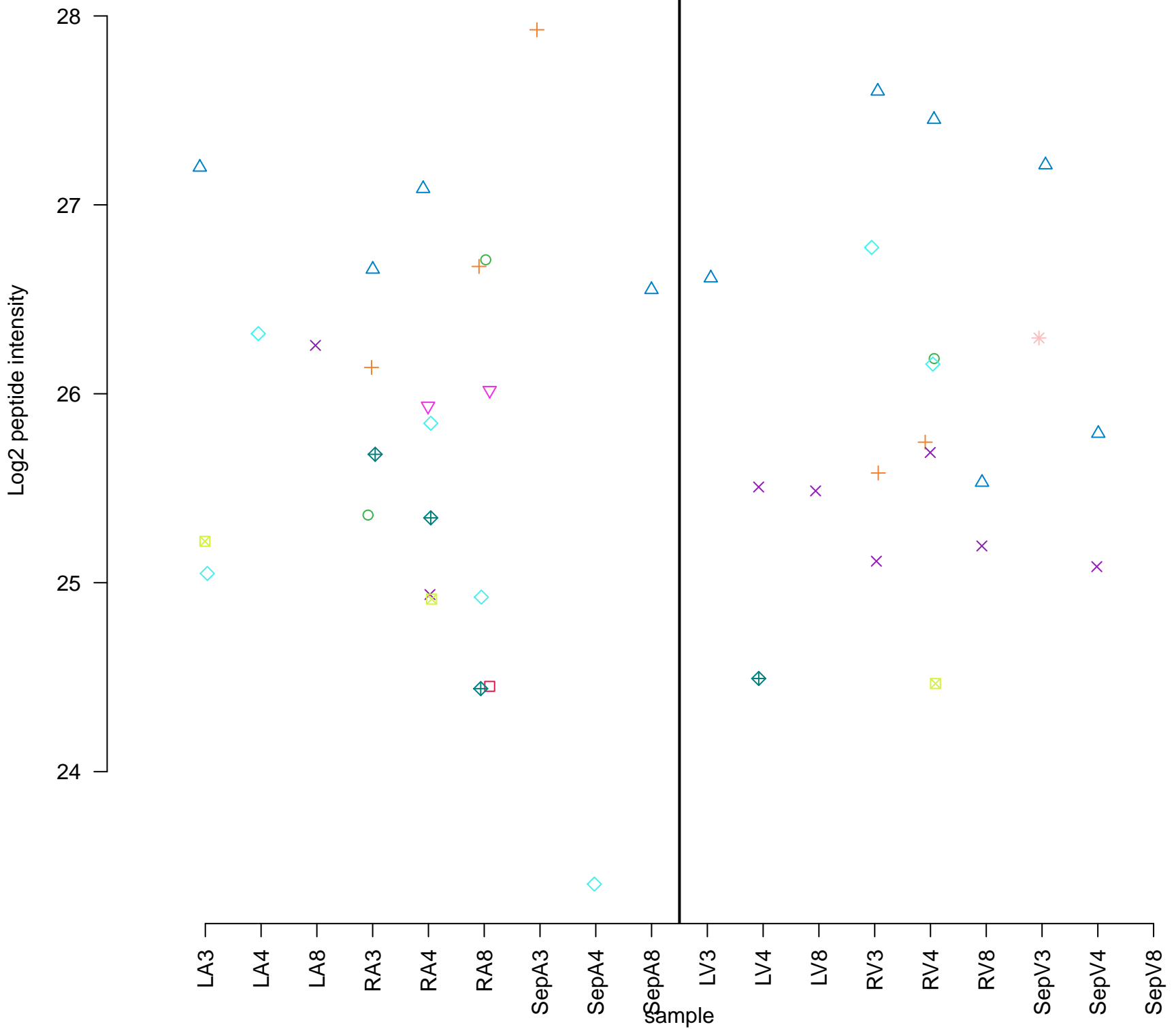
FDX1L



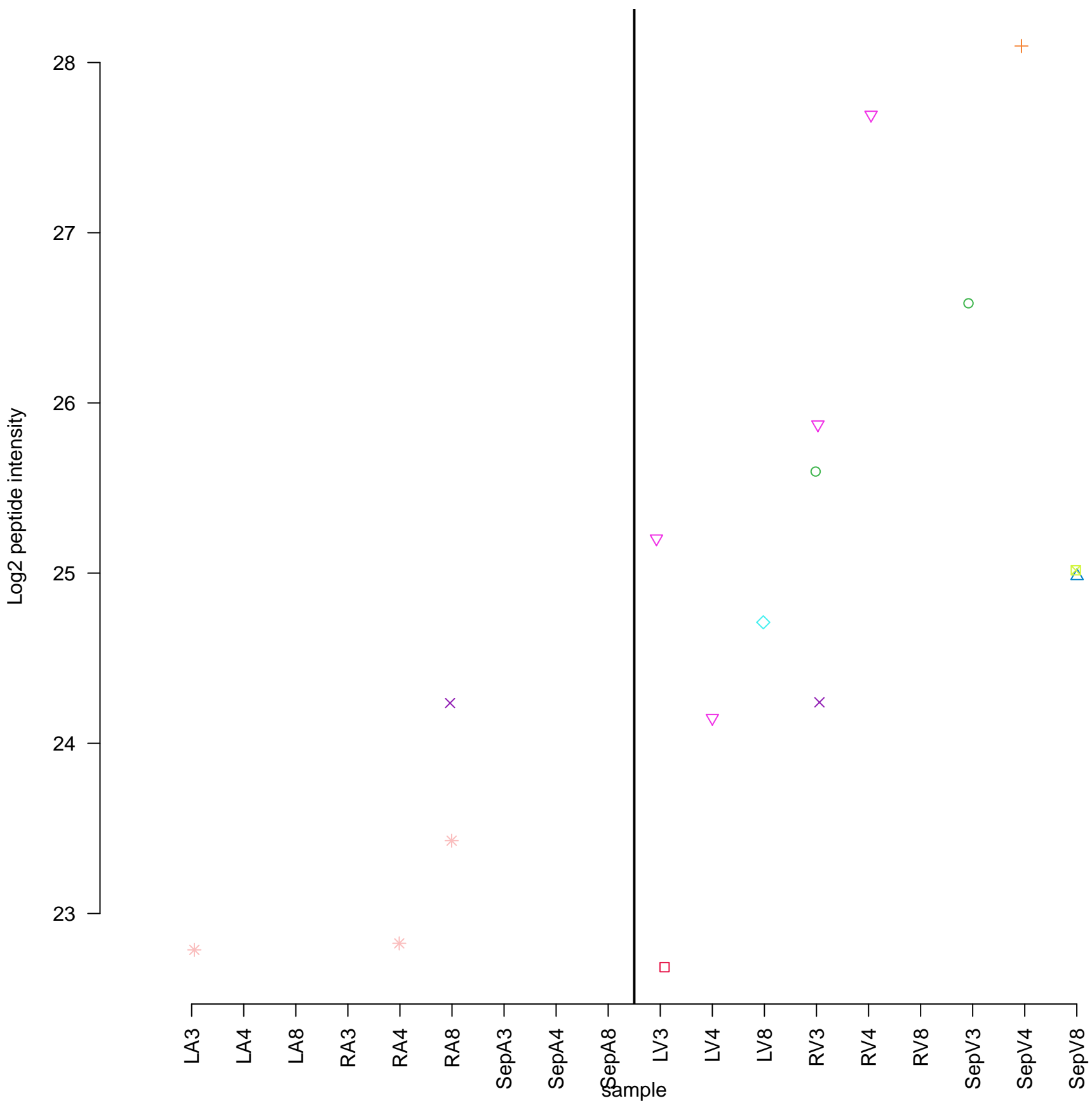
HLA-A



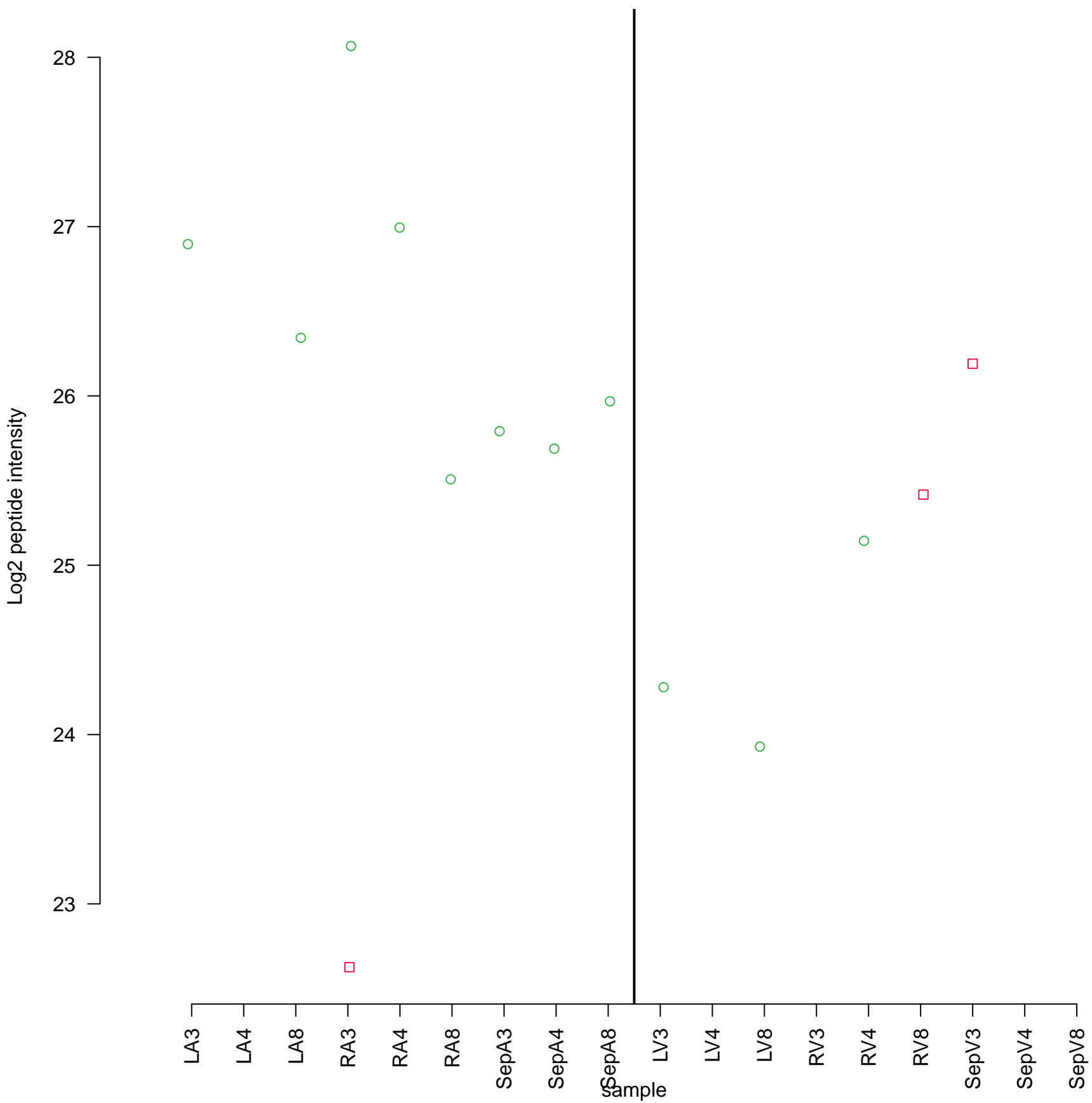
NFIA

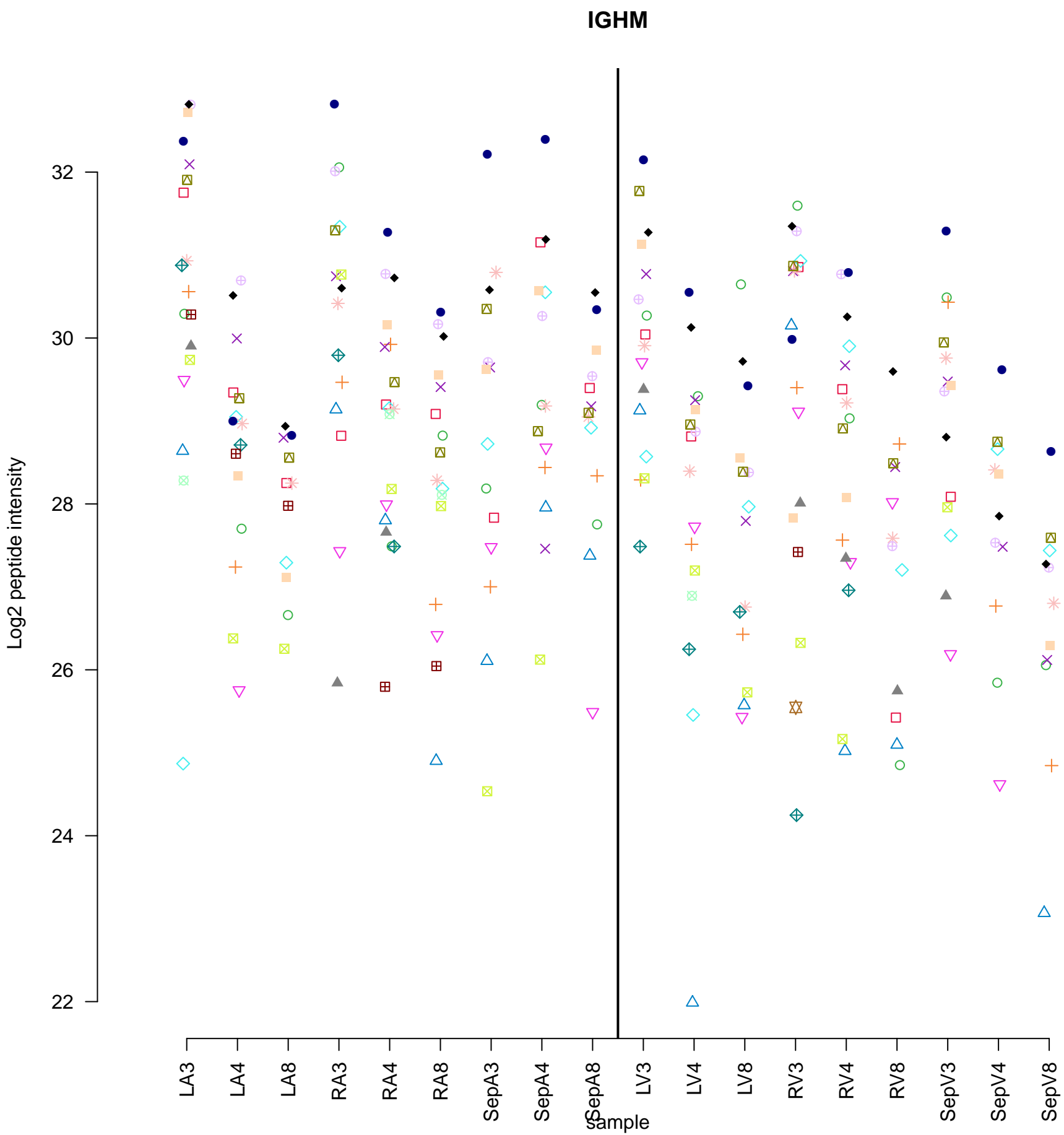


GALNT7

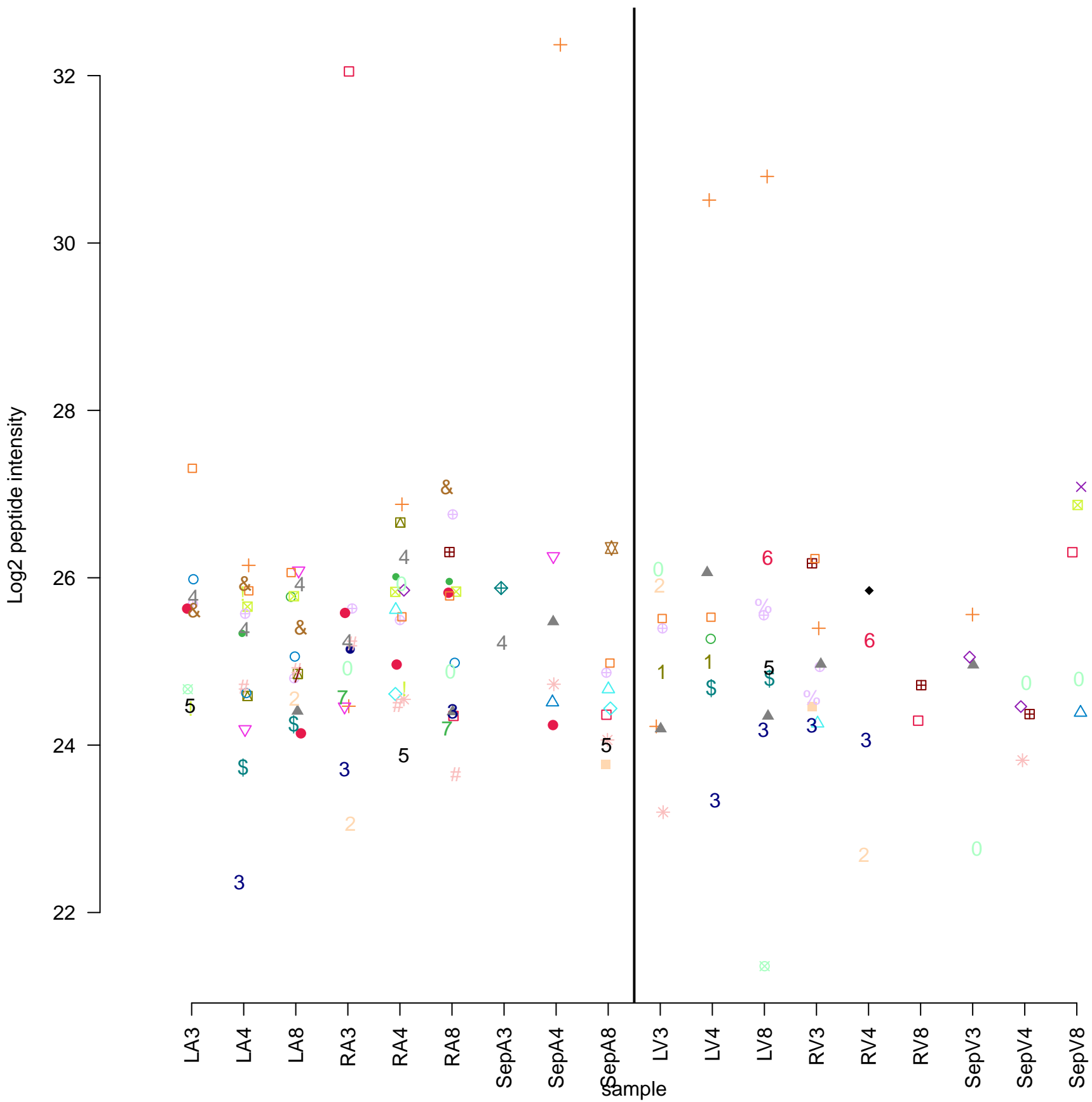


TSPAN7

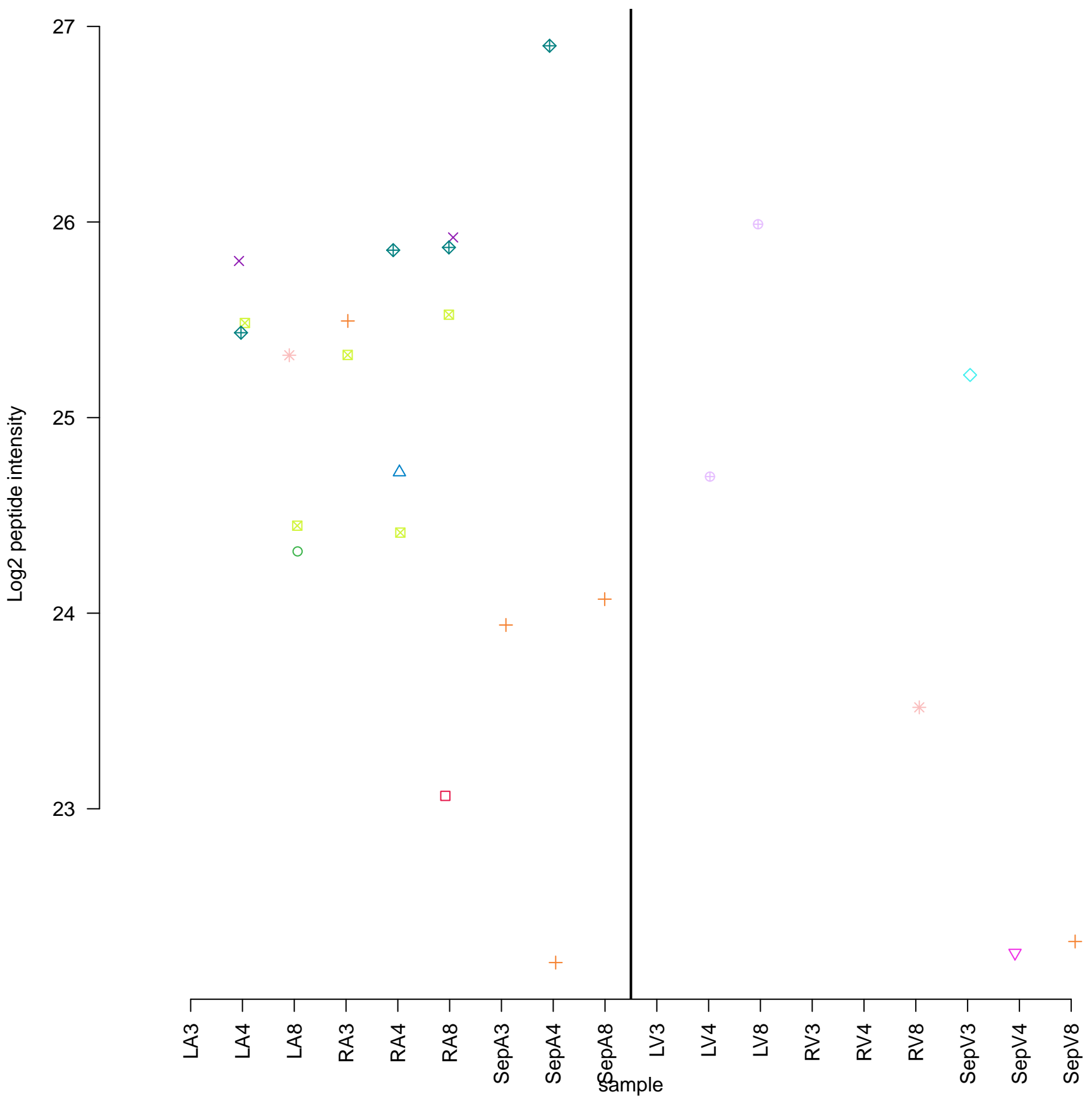




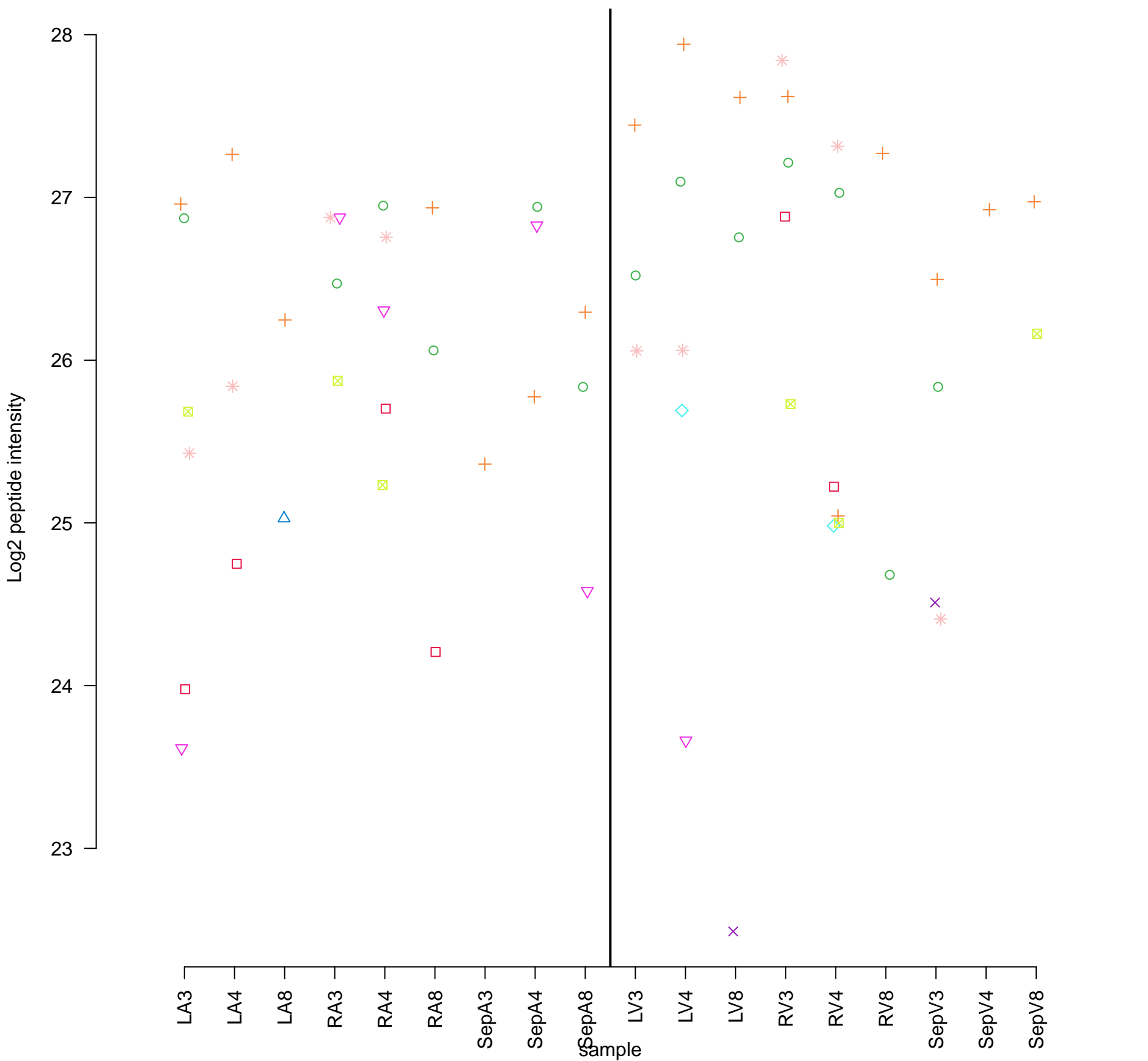
MYO6



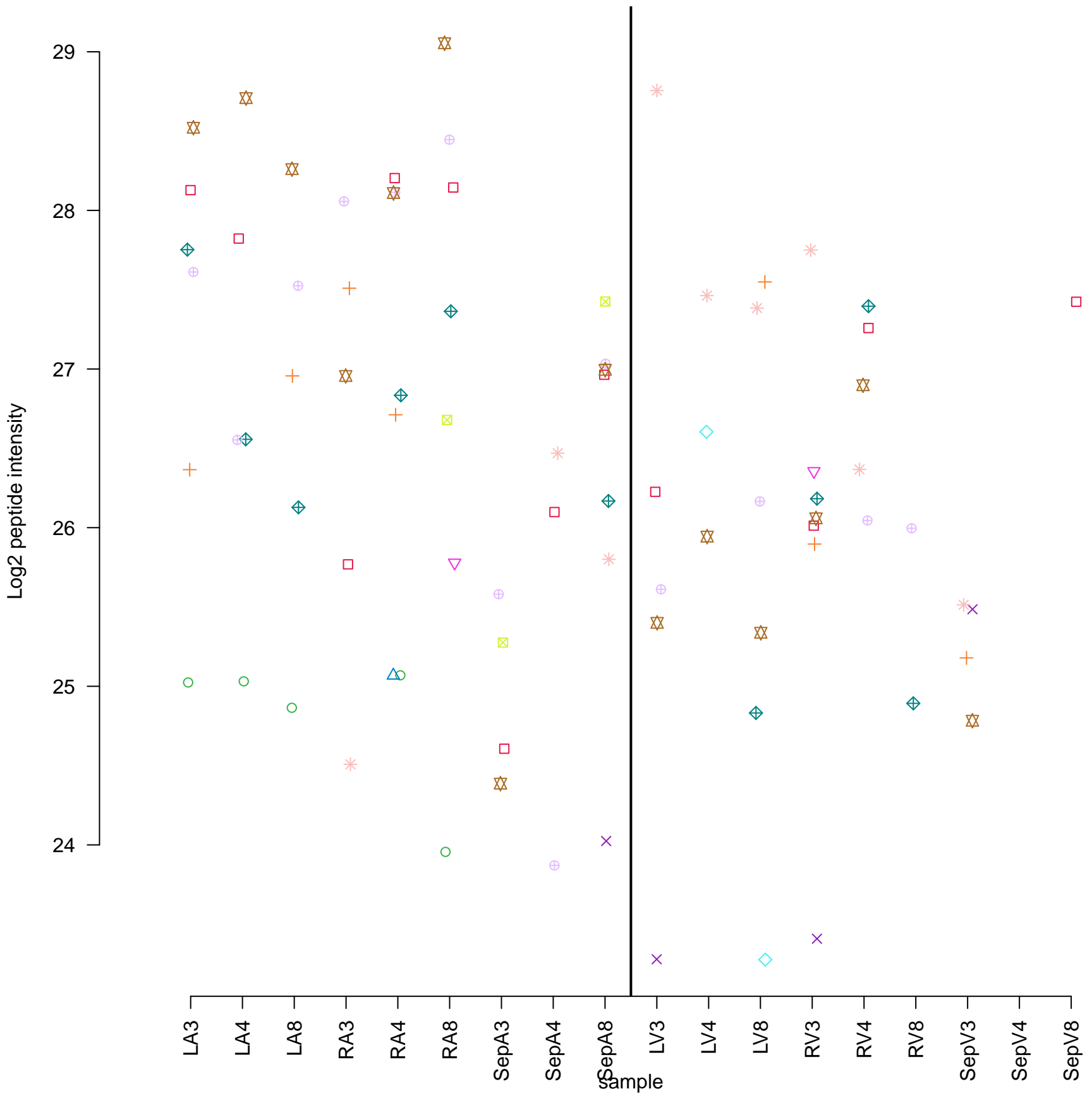
ARID1B



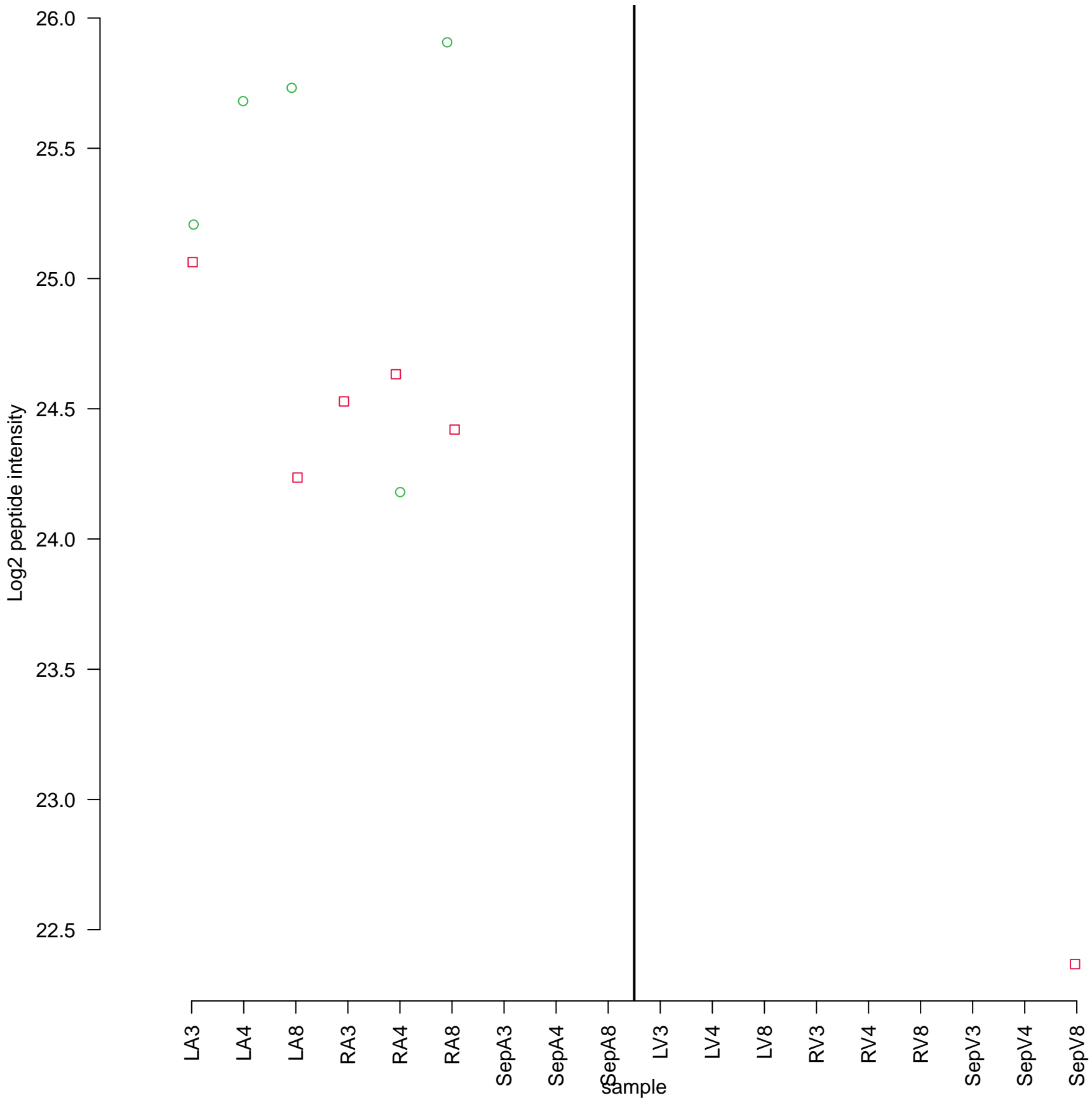
SPAG7



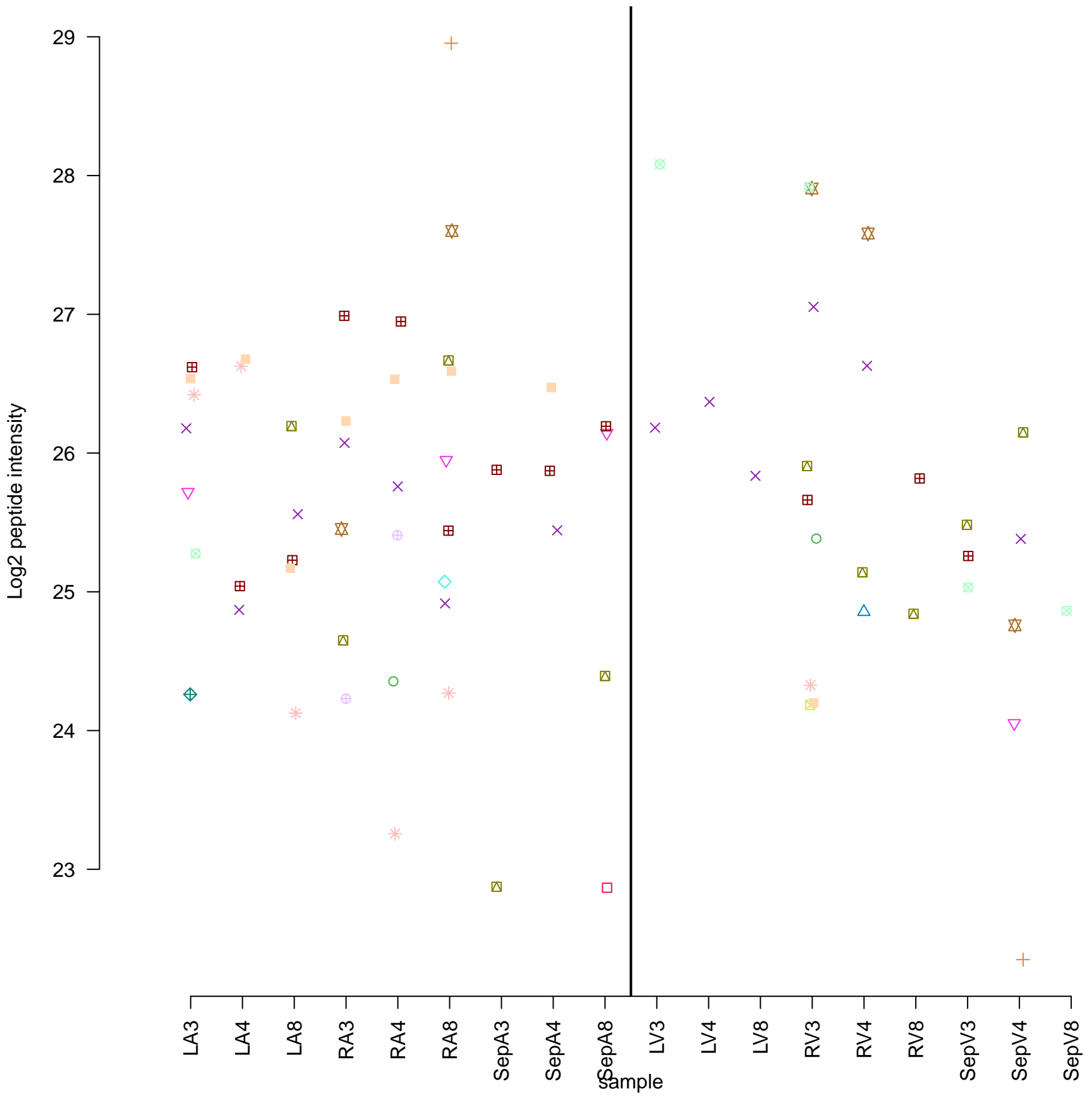
RAB23



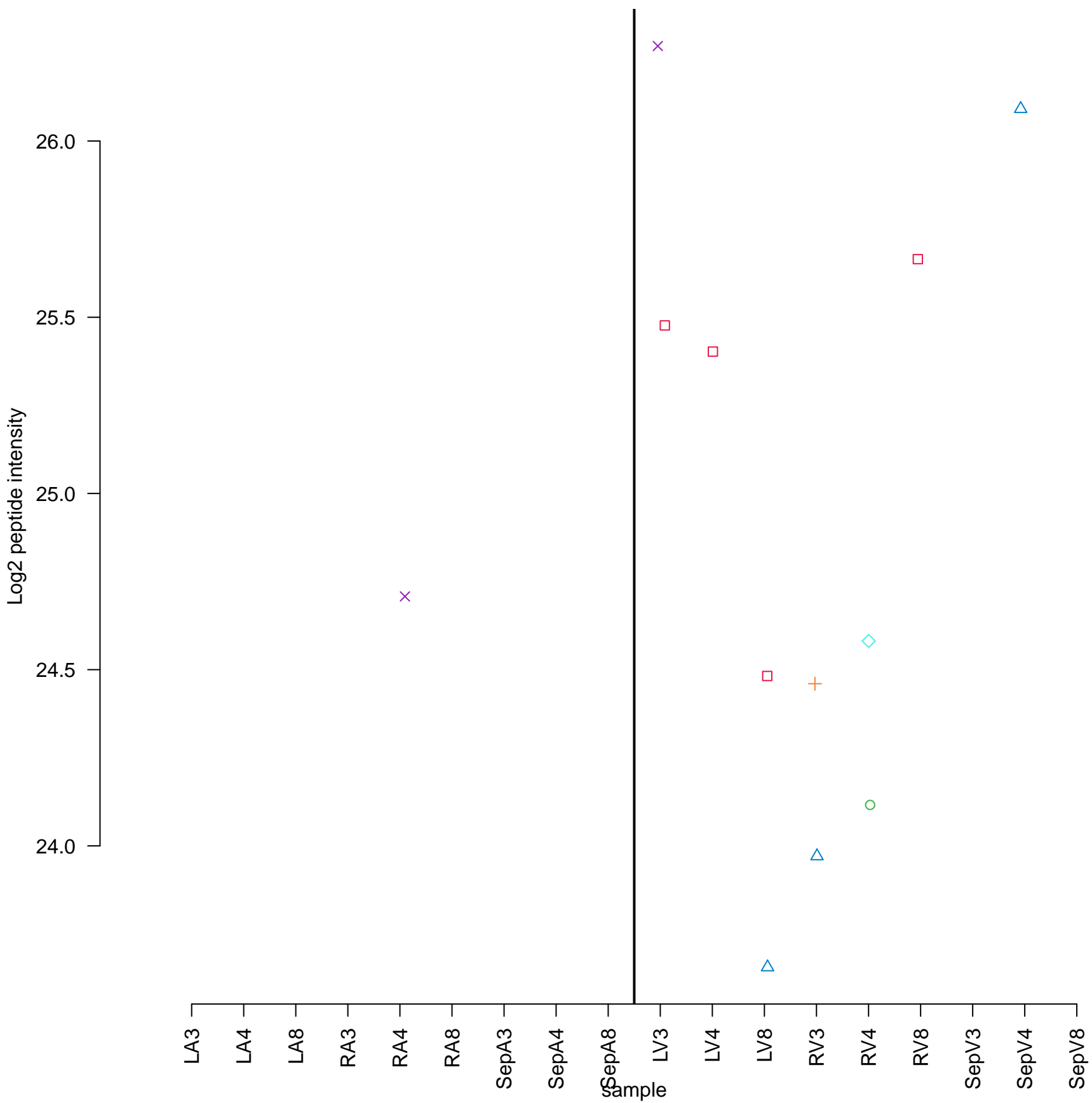
GPN3



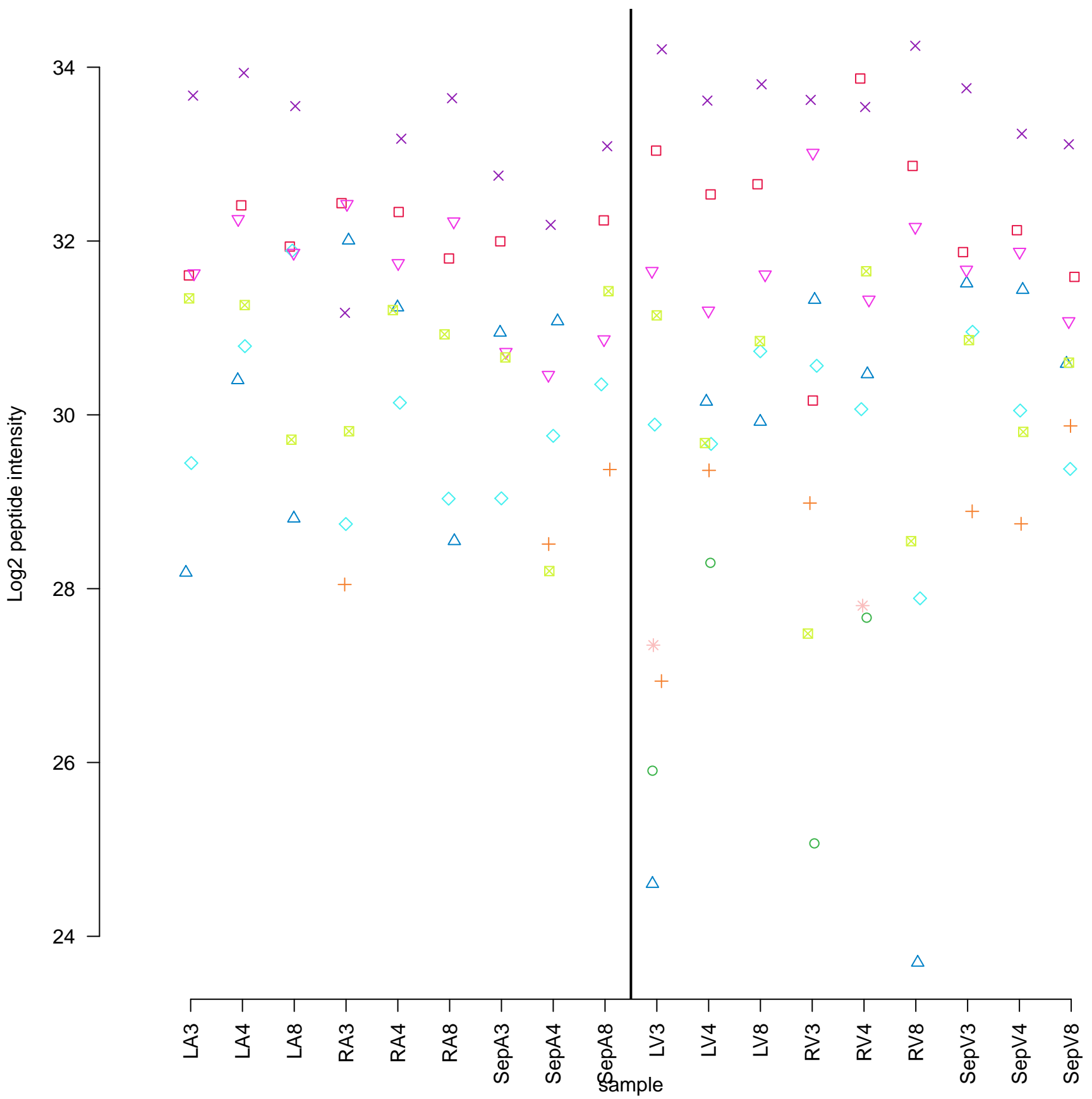
ATG16L1



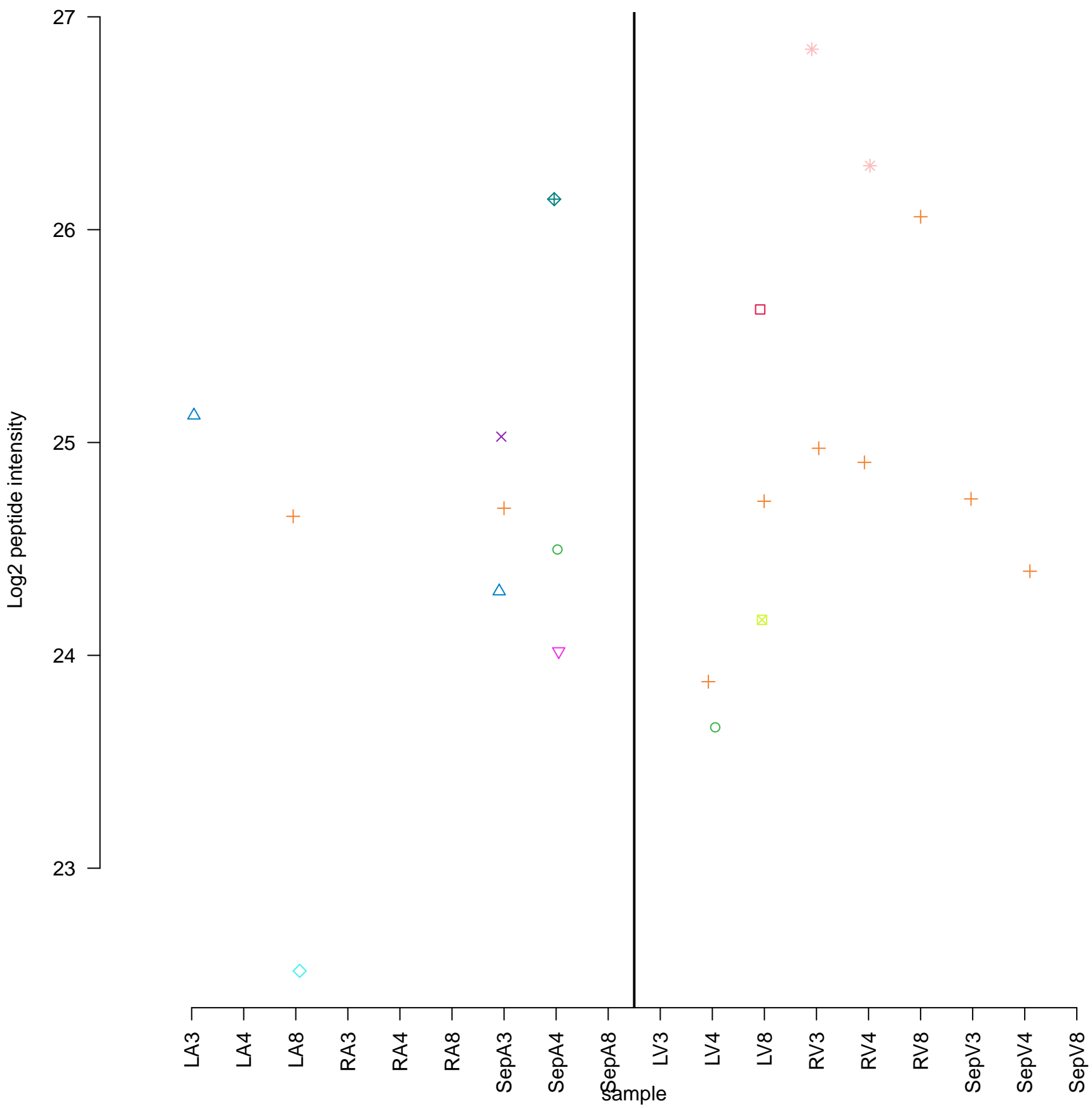
TENM2



NDUFB6



DDX47



ACADL

Log2 peptide intensity

27
26
25
24
23
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

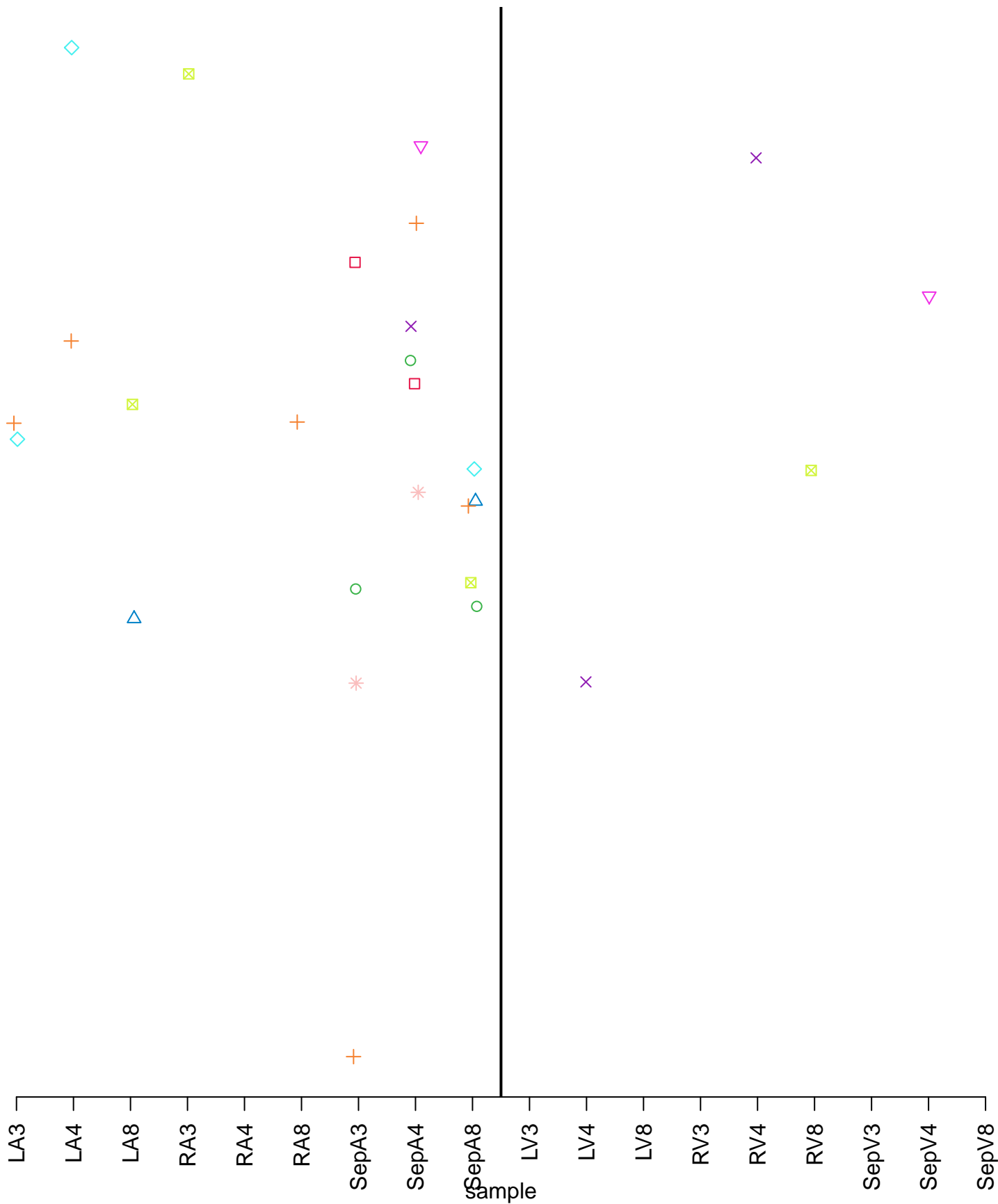
RV8

SepV3

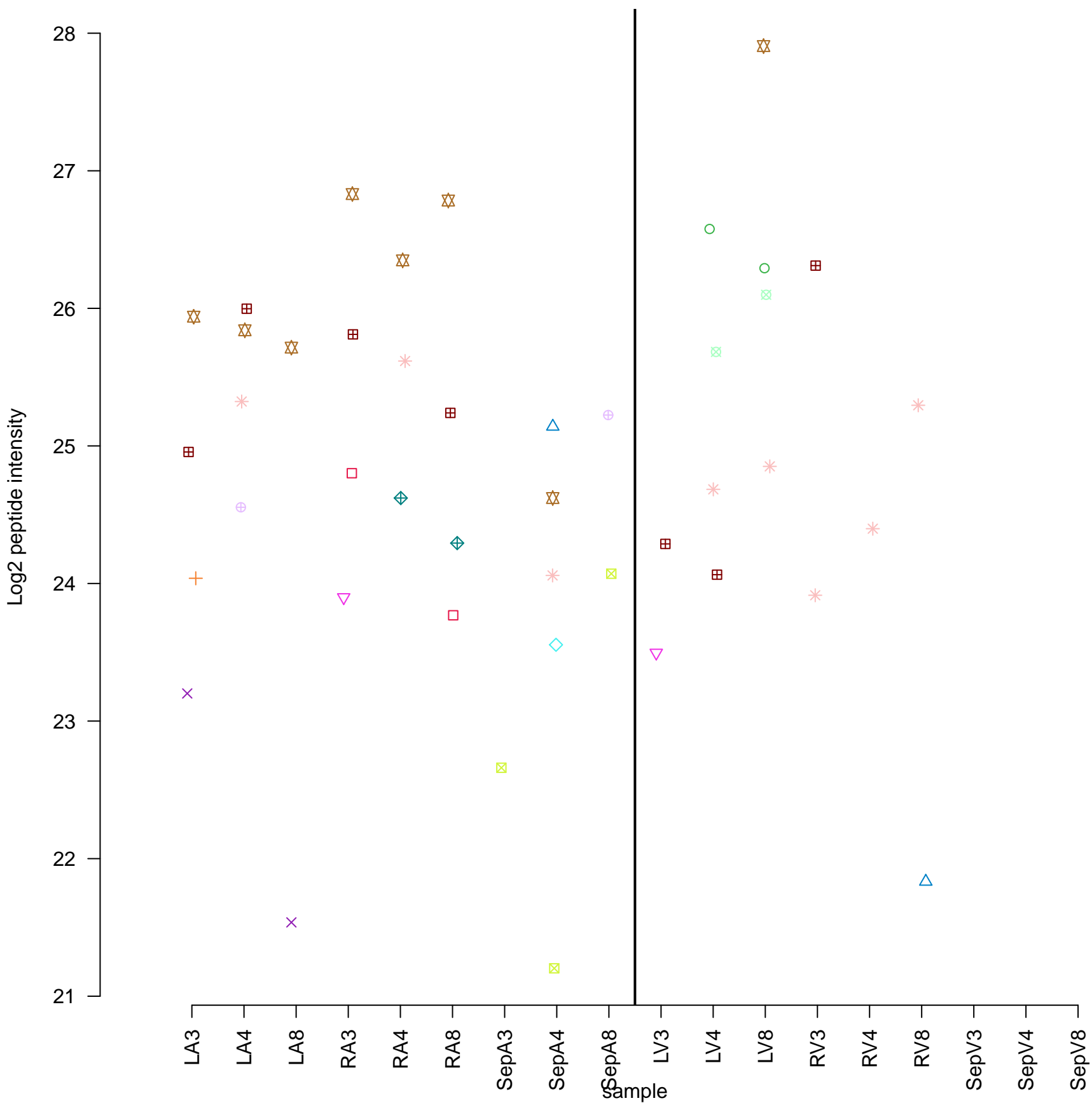
SepV4

SepV8

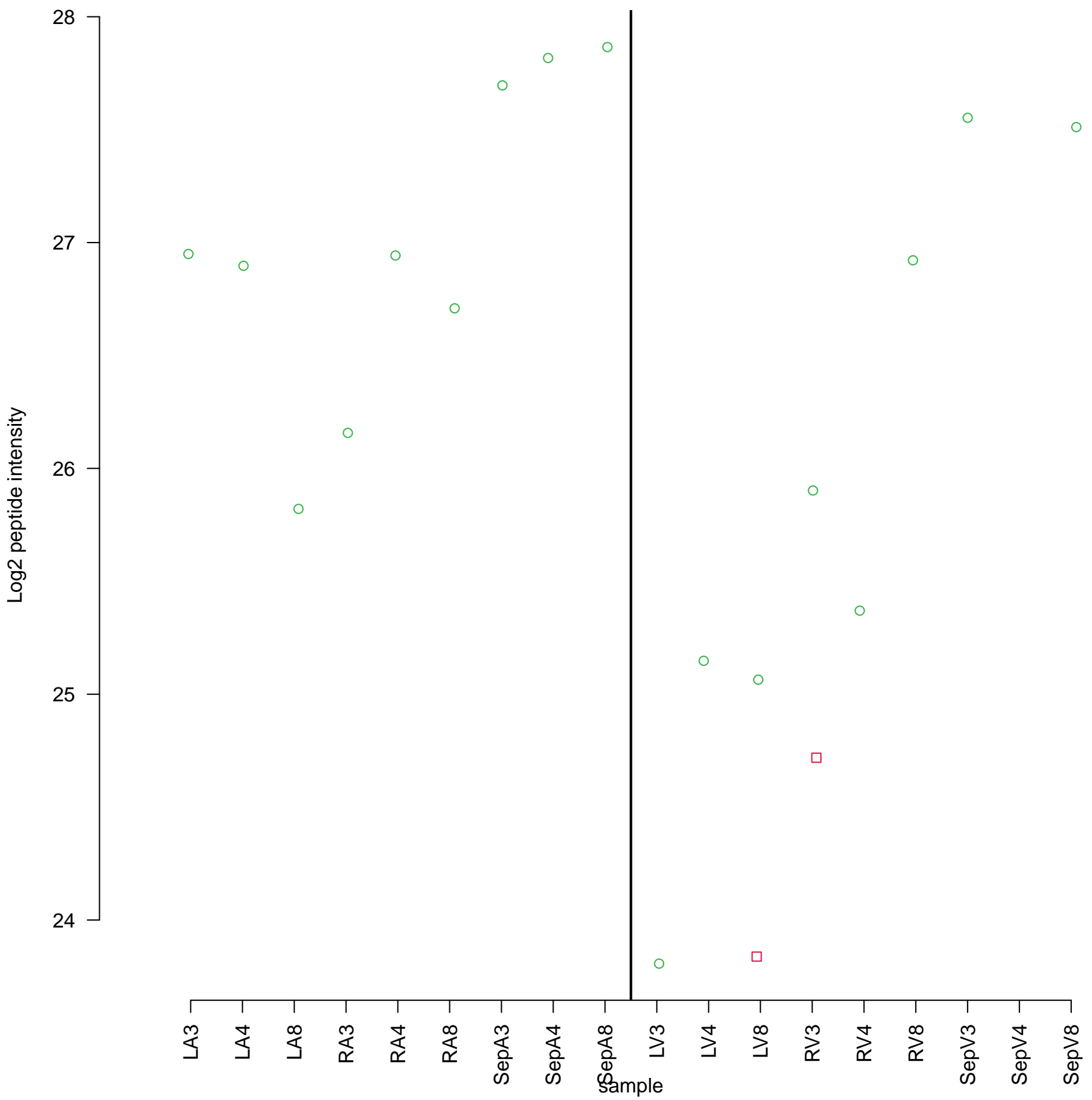
sample



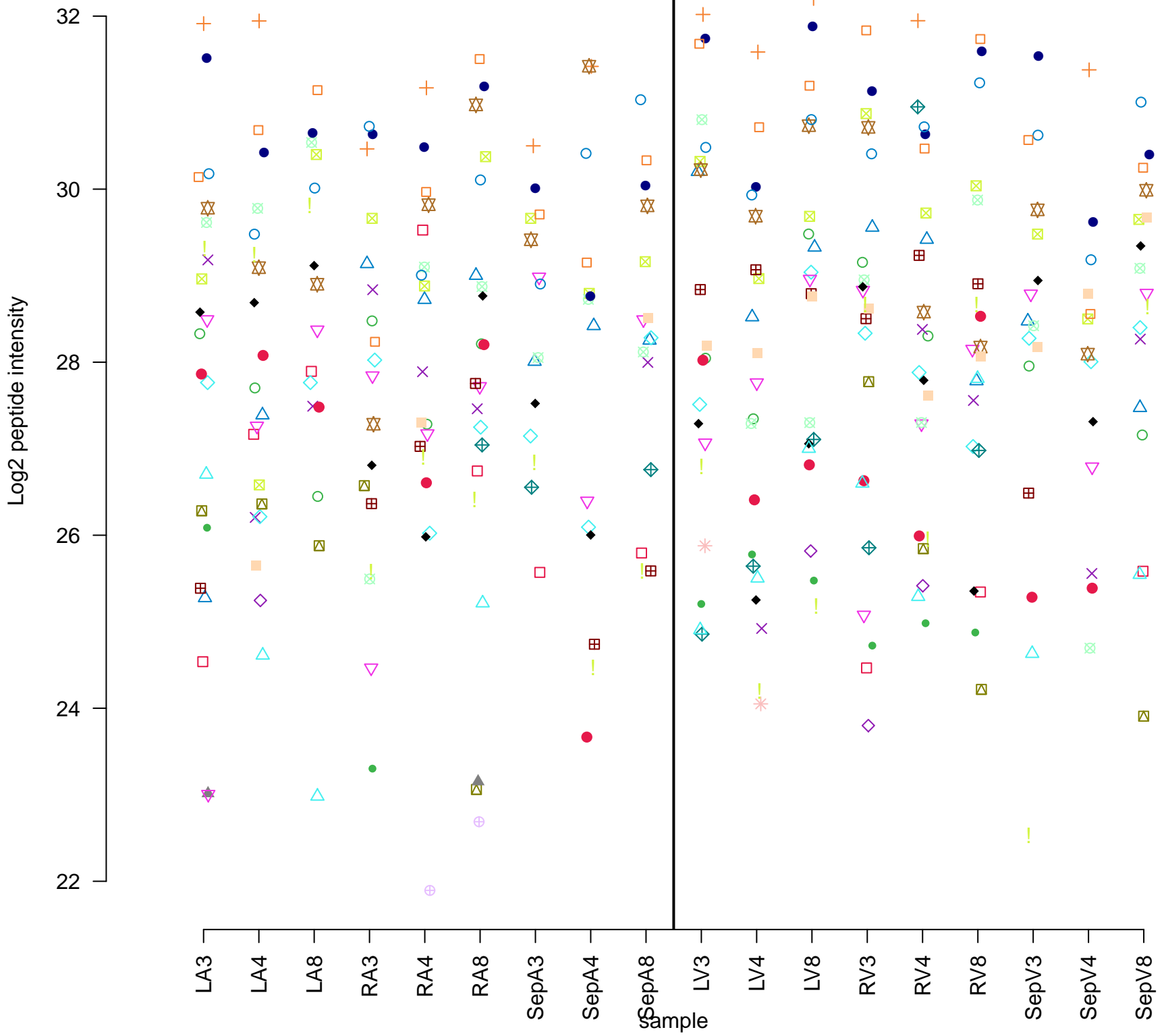
TGFBRAP1



ACTG1



WARS



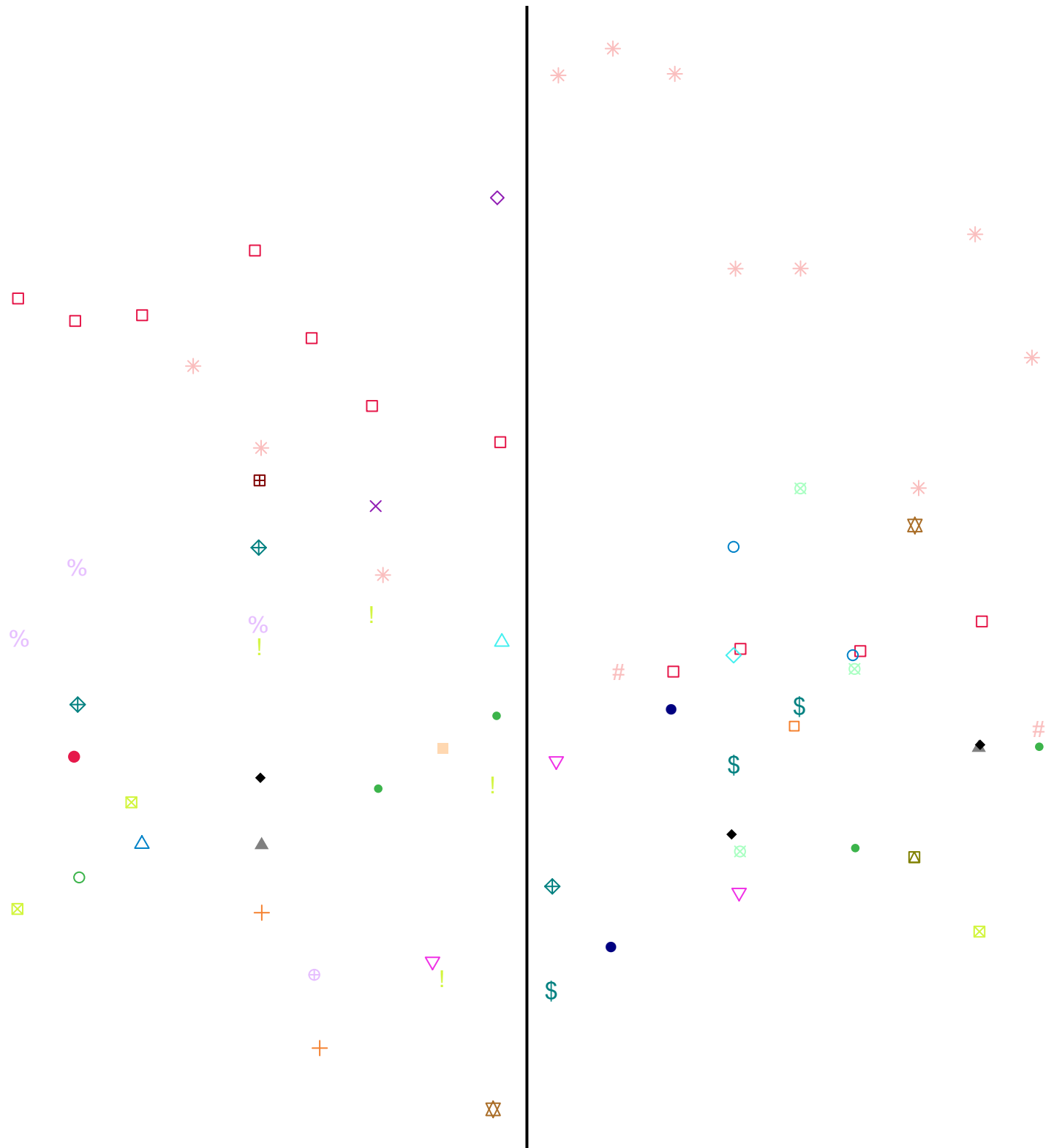
MAP2

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



NRCAM

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

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

THY1

Log2 peptide intensity

30
28
26
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

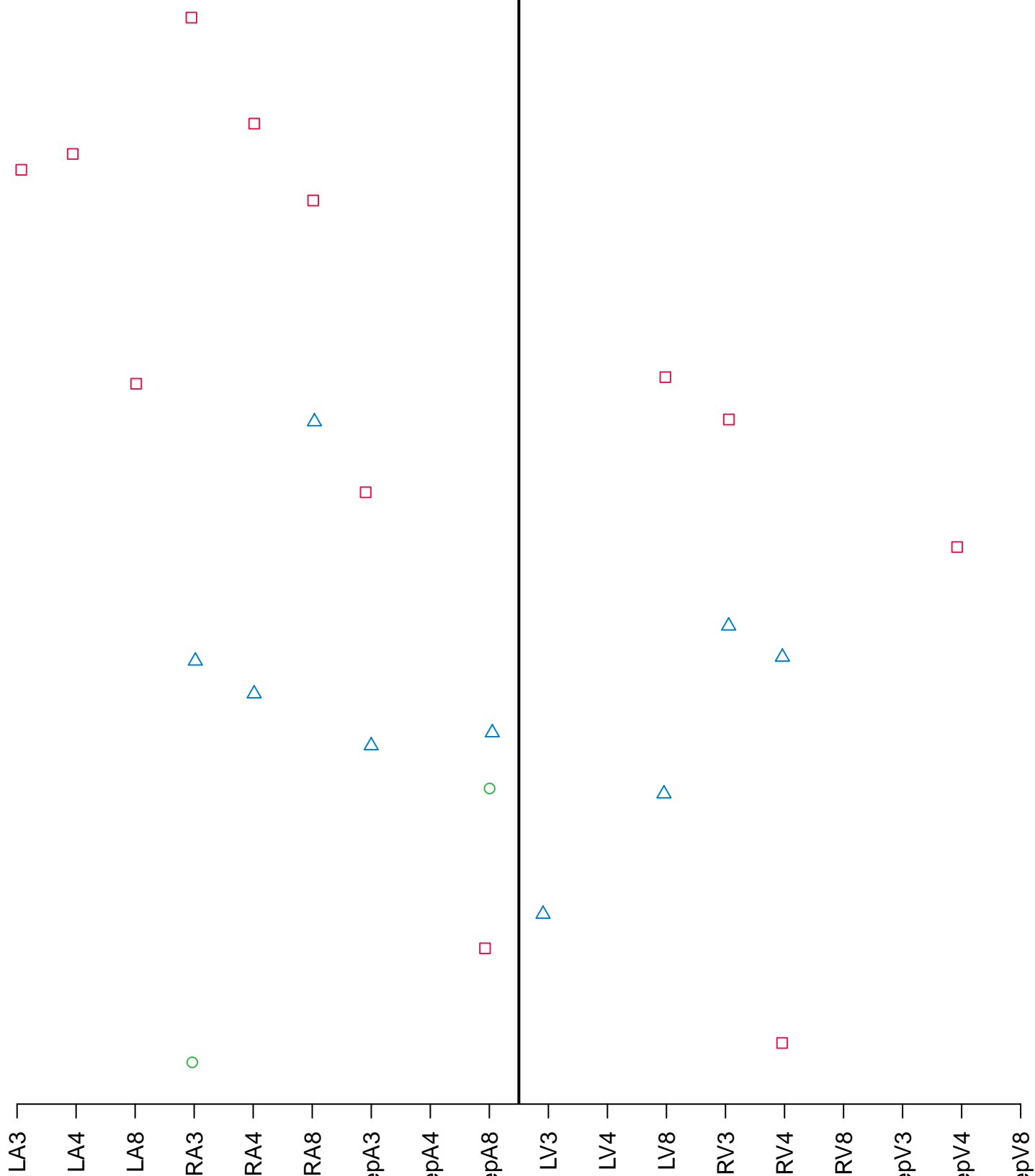
RV8

SepV3

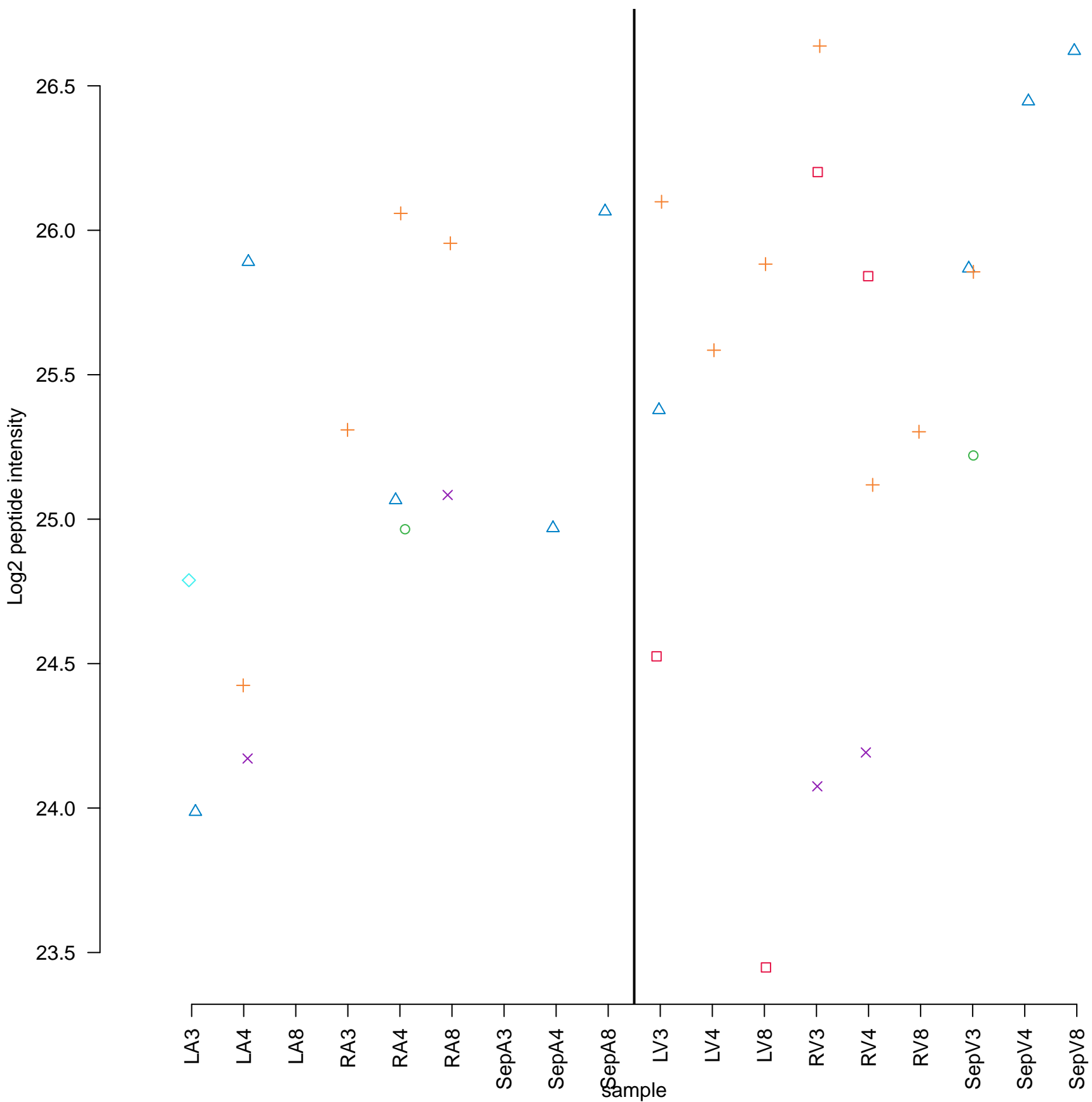
SepV4

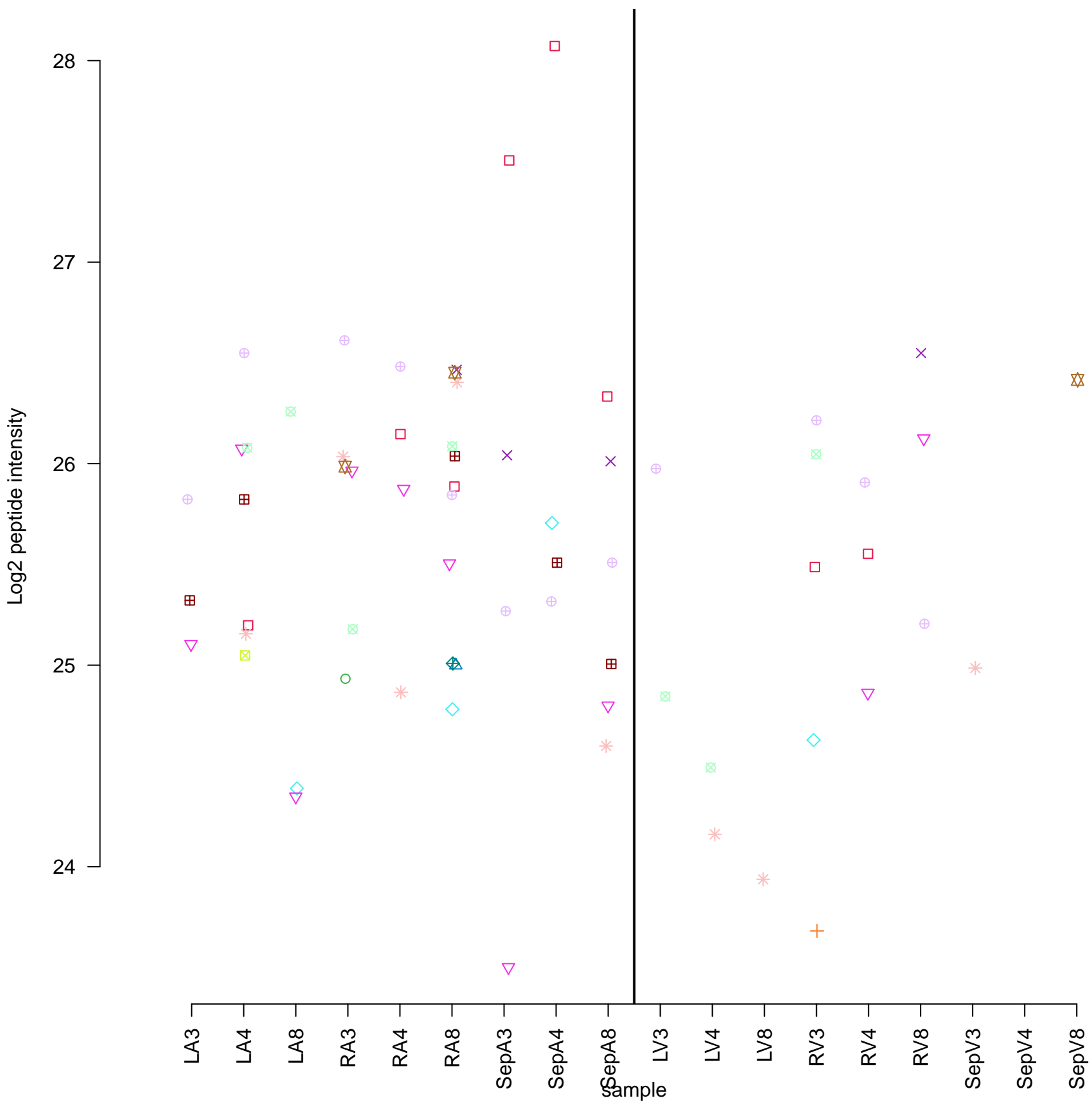
SepV8

sample

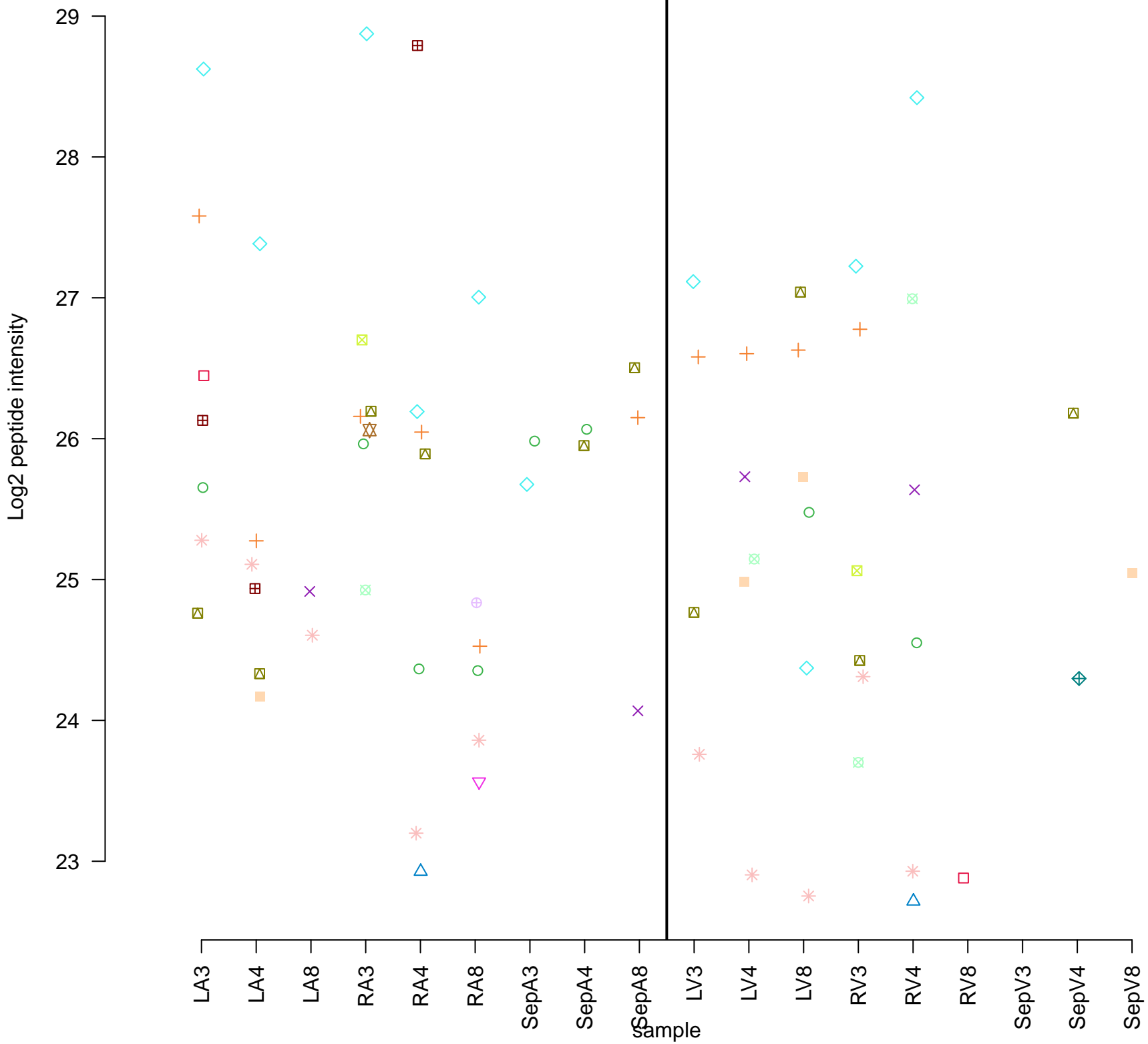


ACOT8

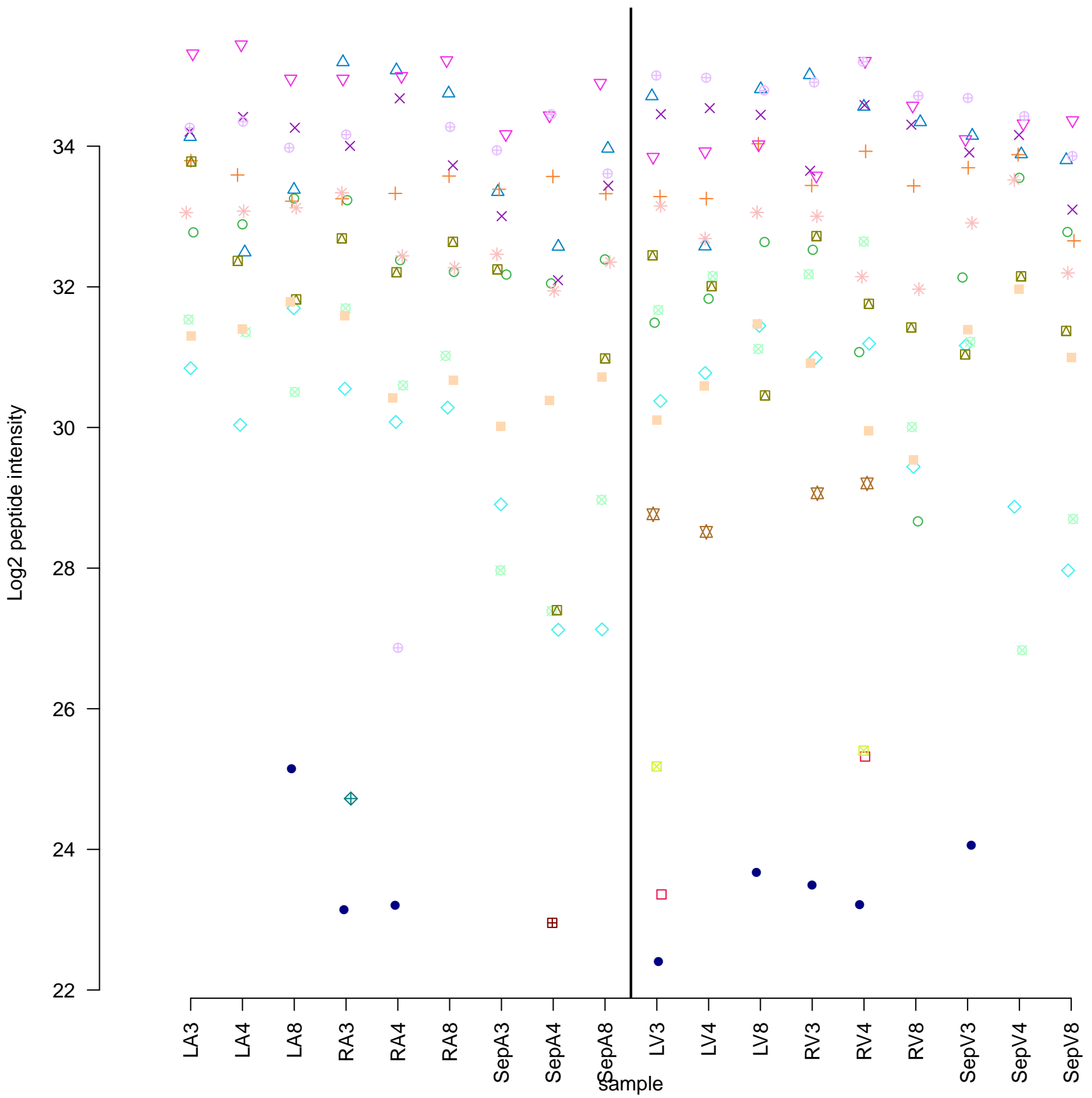


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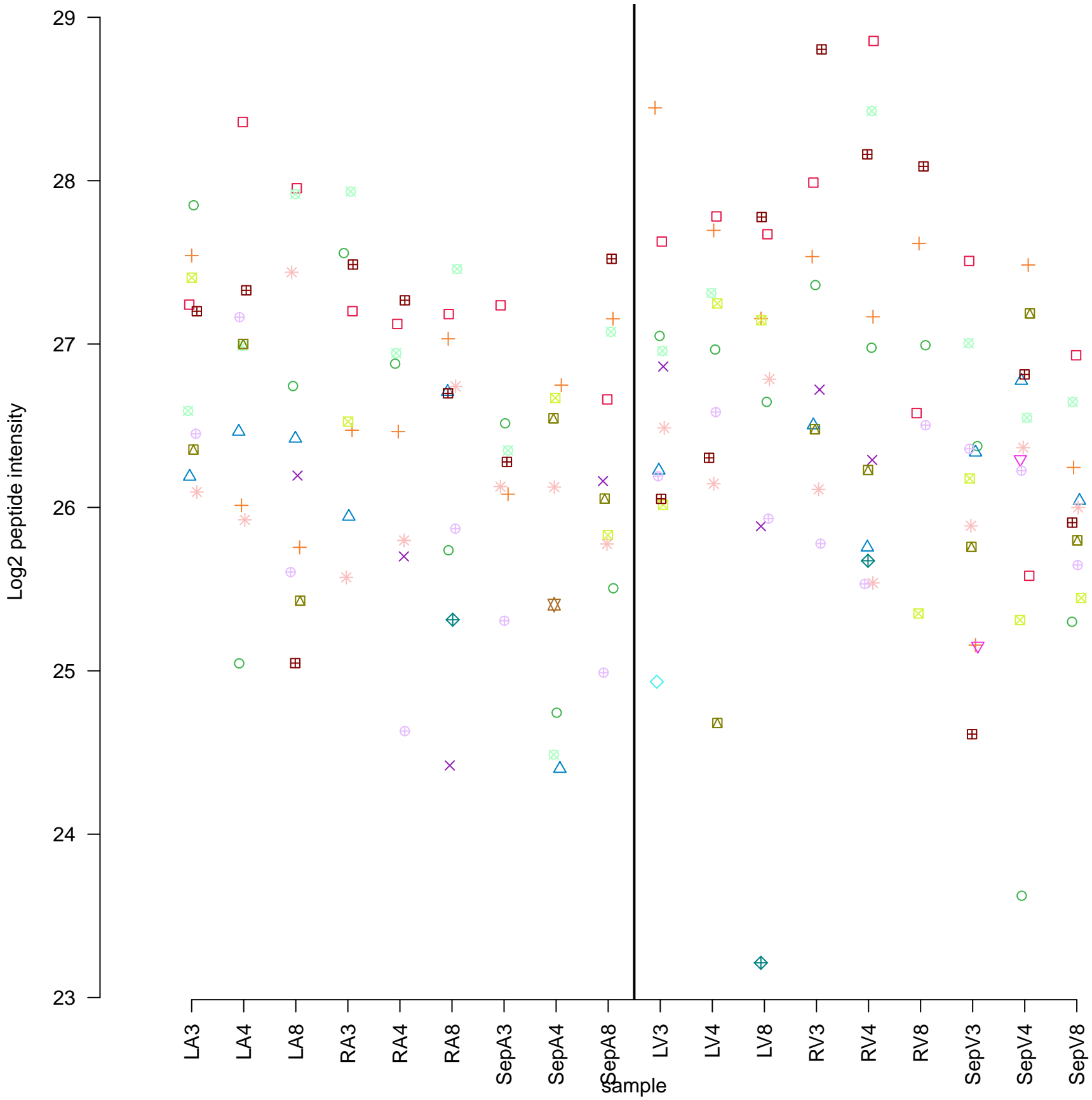
UAP1

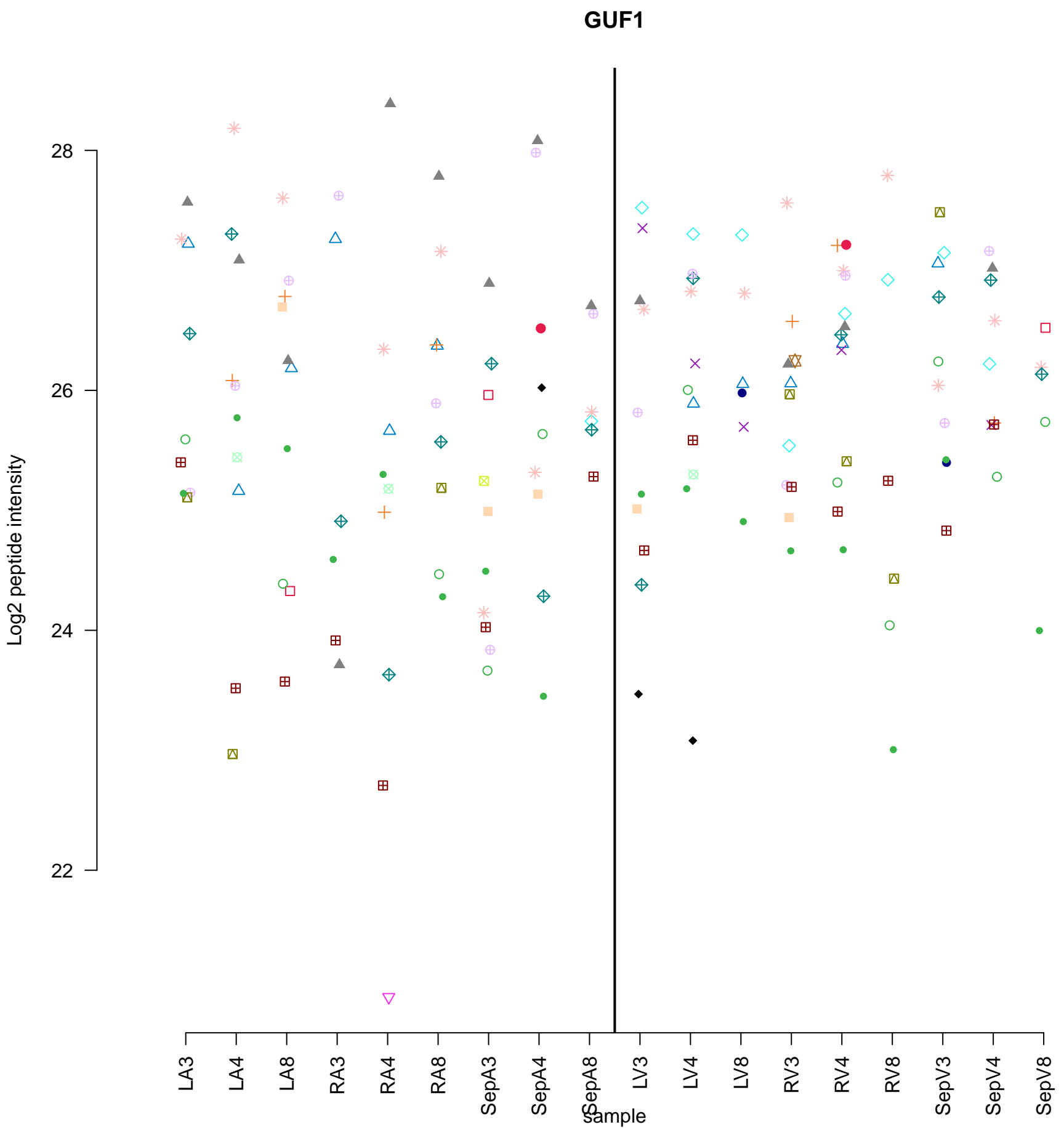


SLC25A3

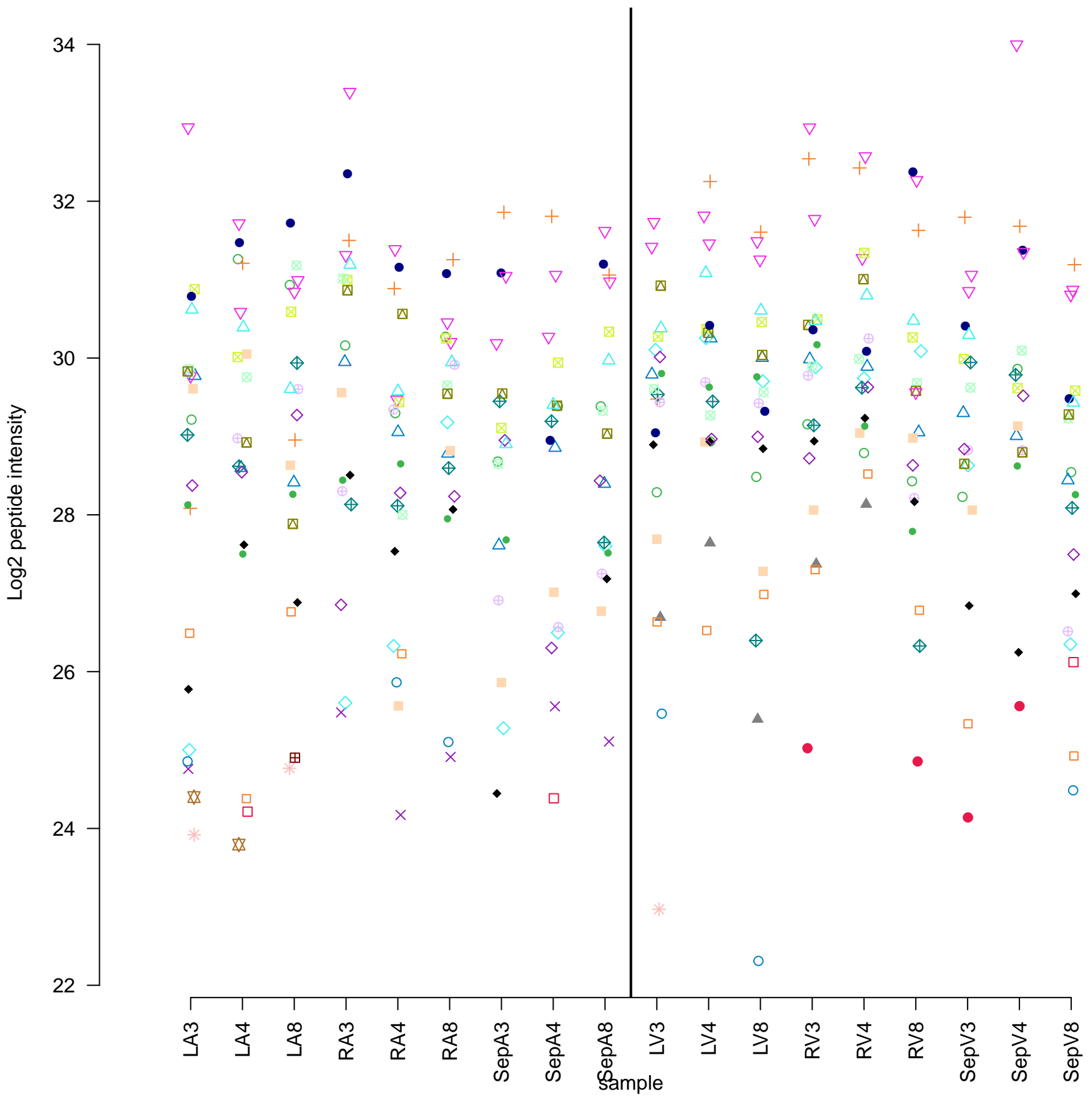


FASTKD2

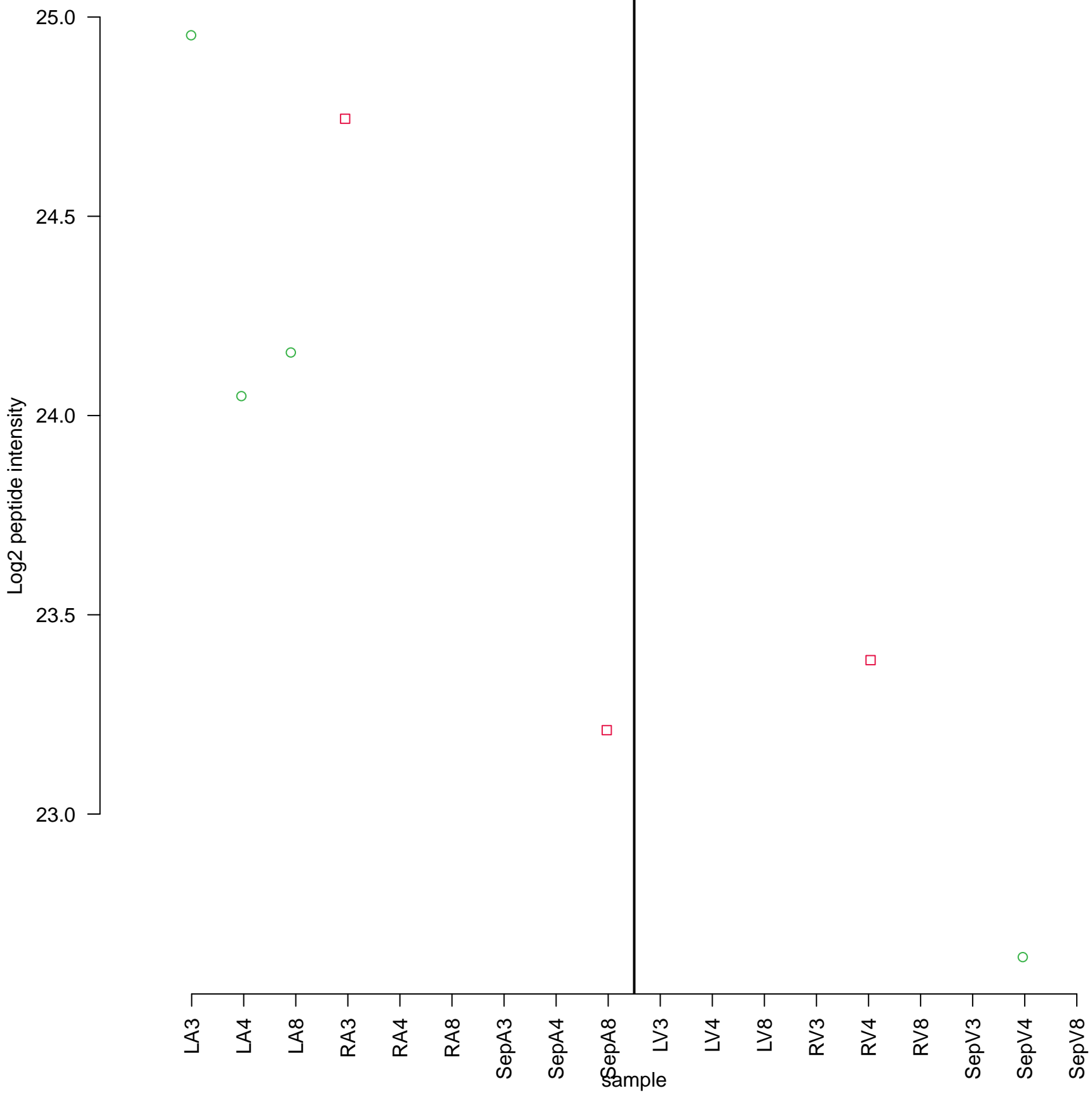




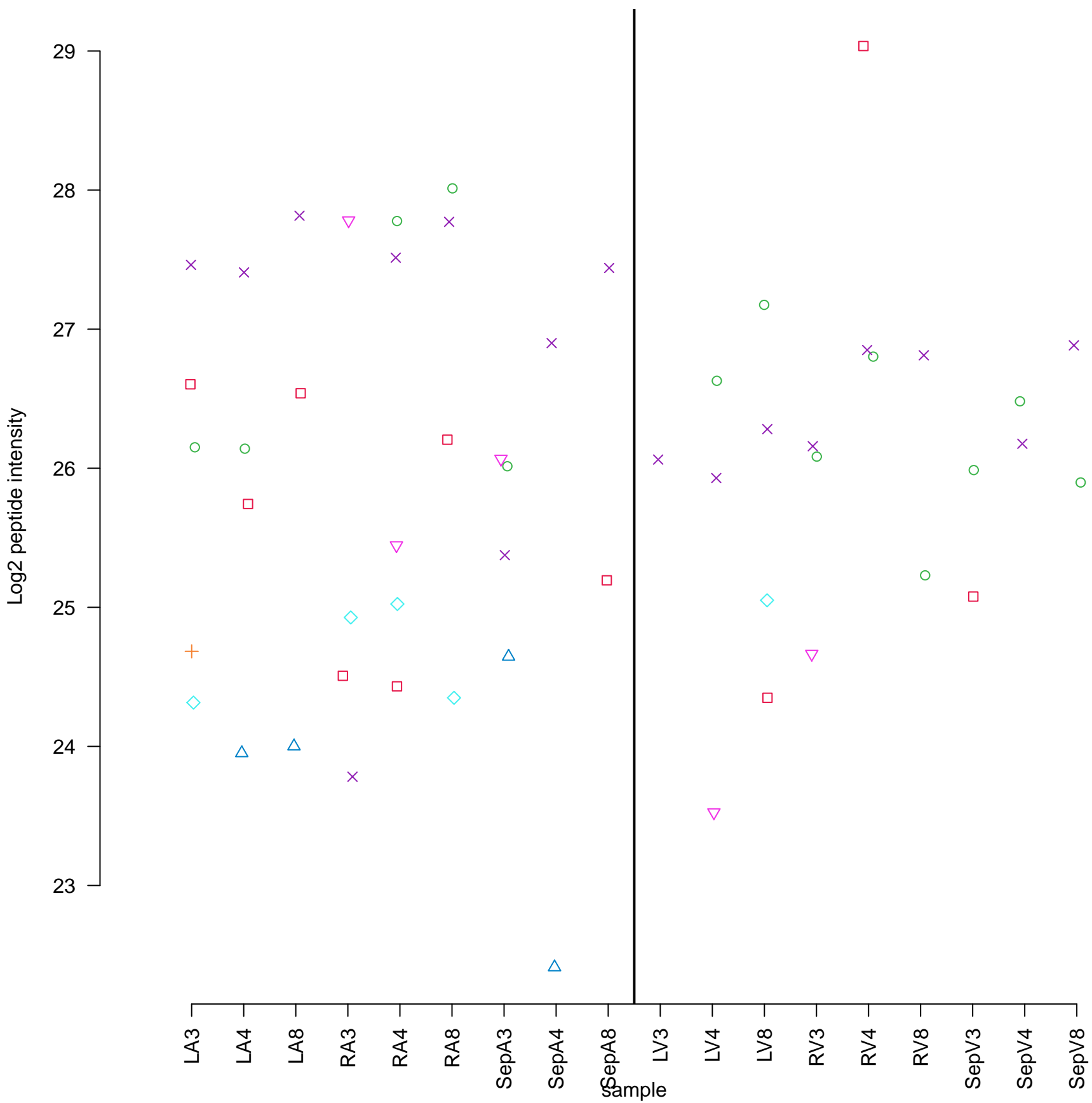
ADCK3



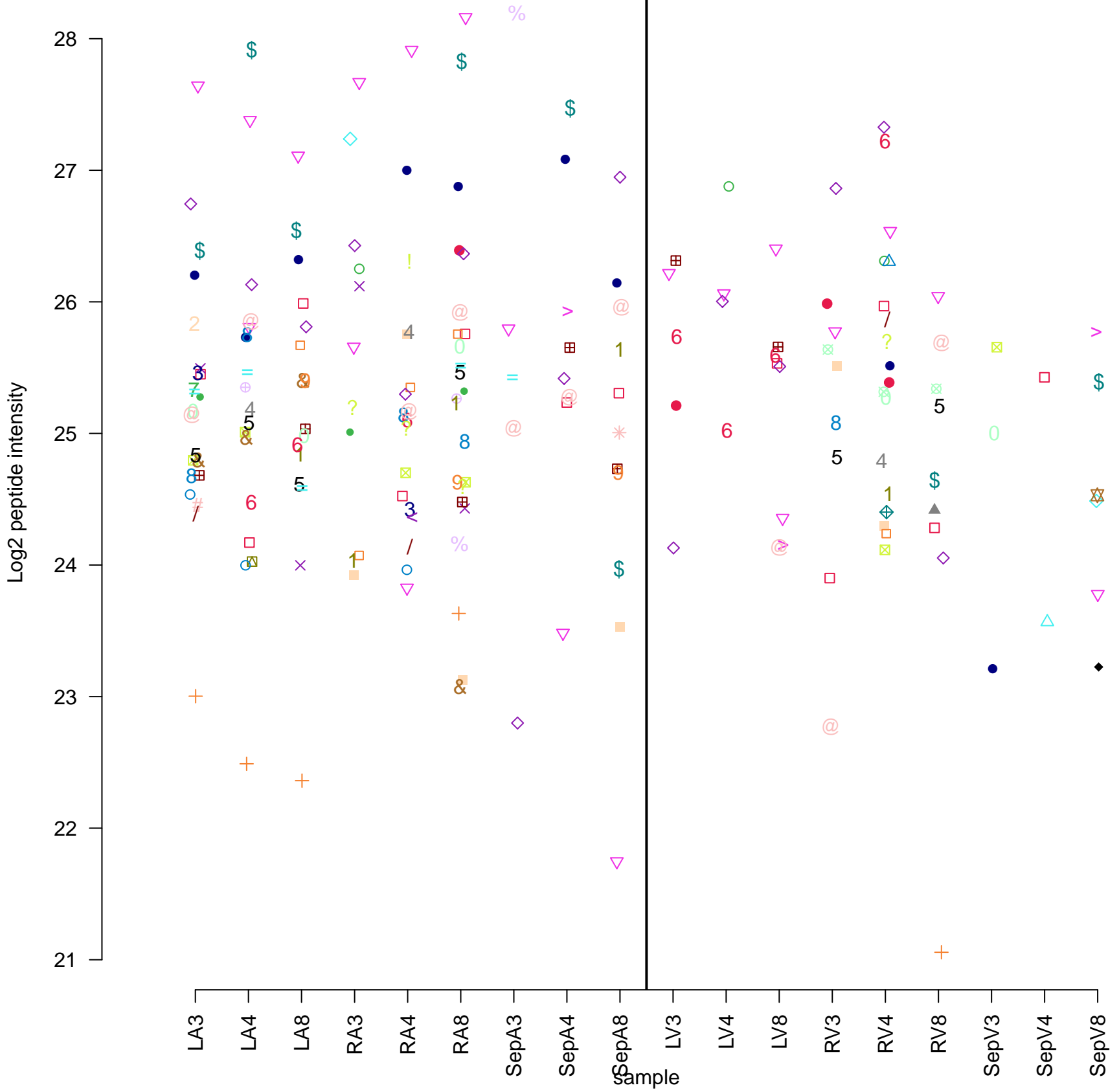
MBD1



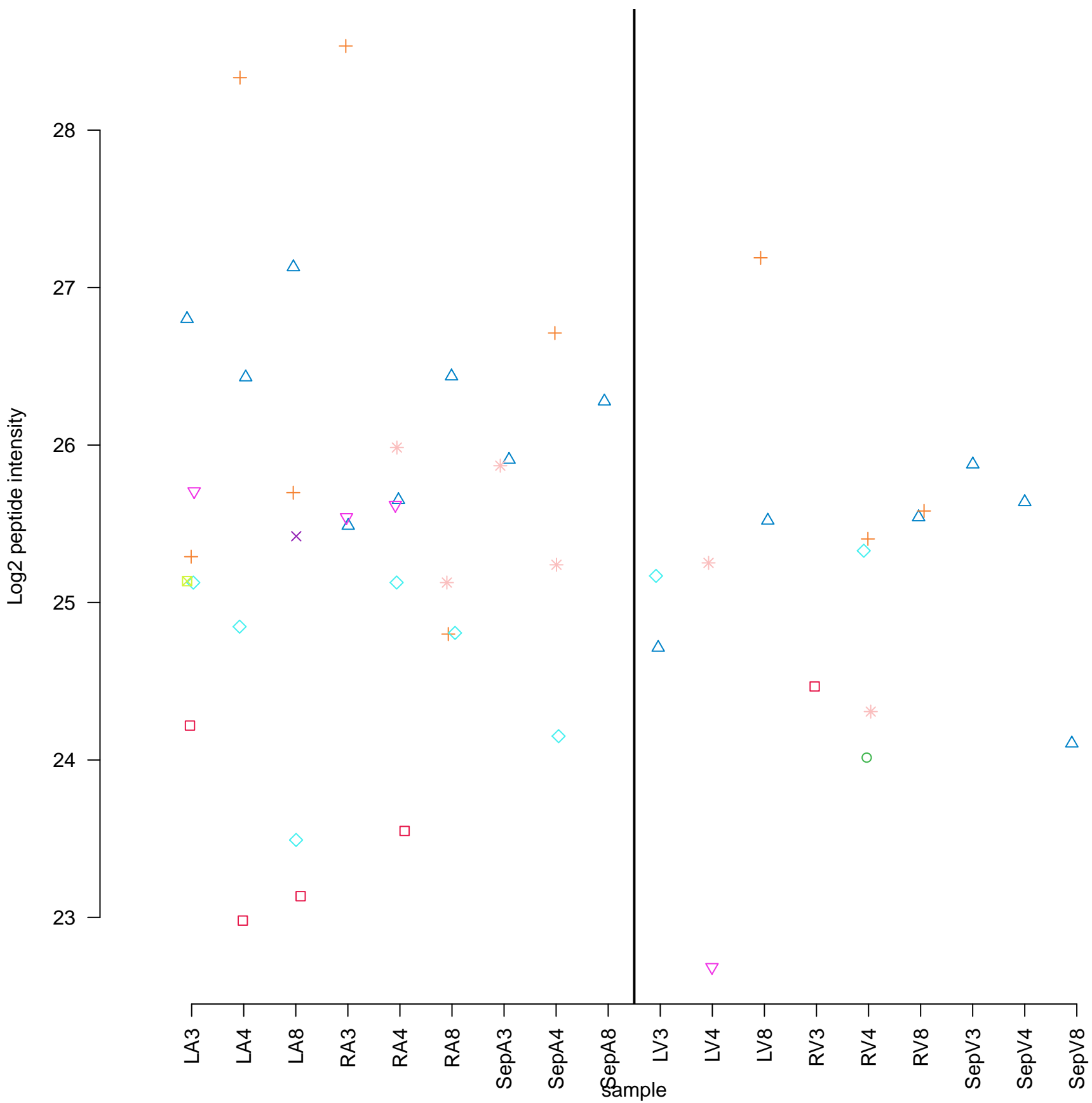
PDDC1



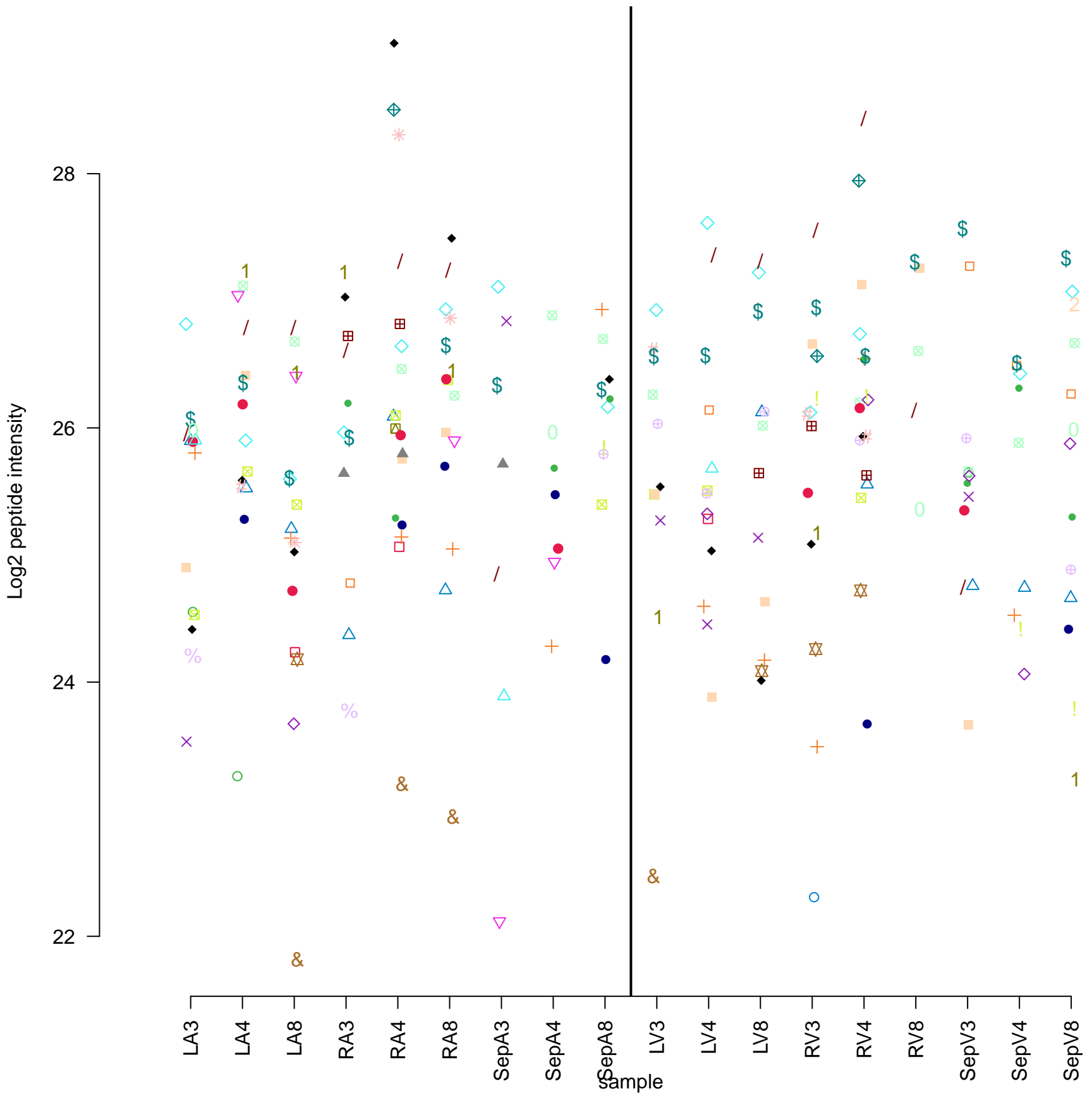
TP53BP1



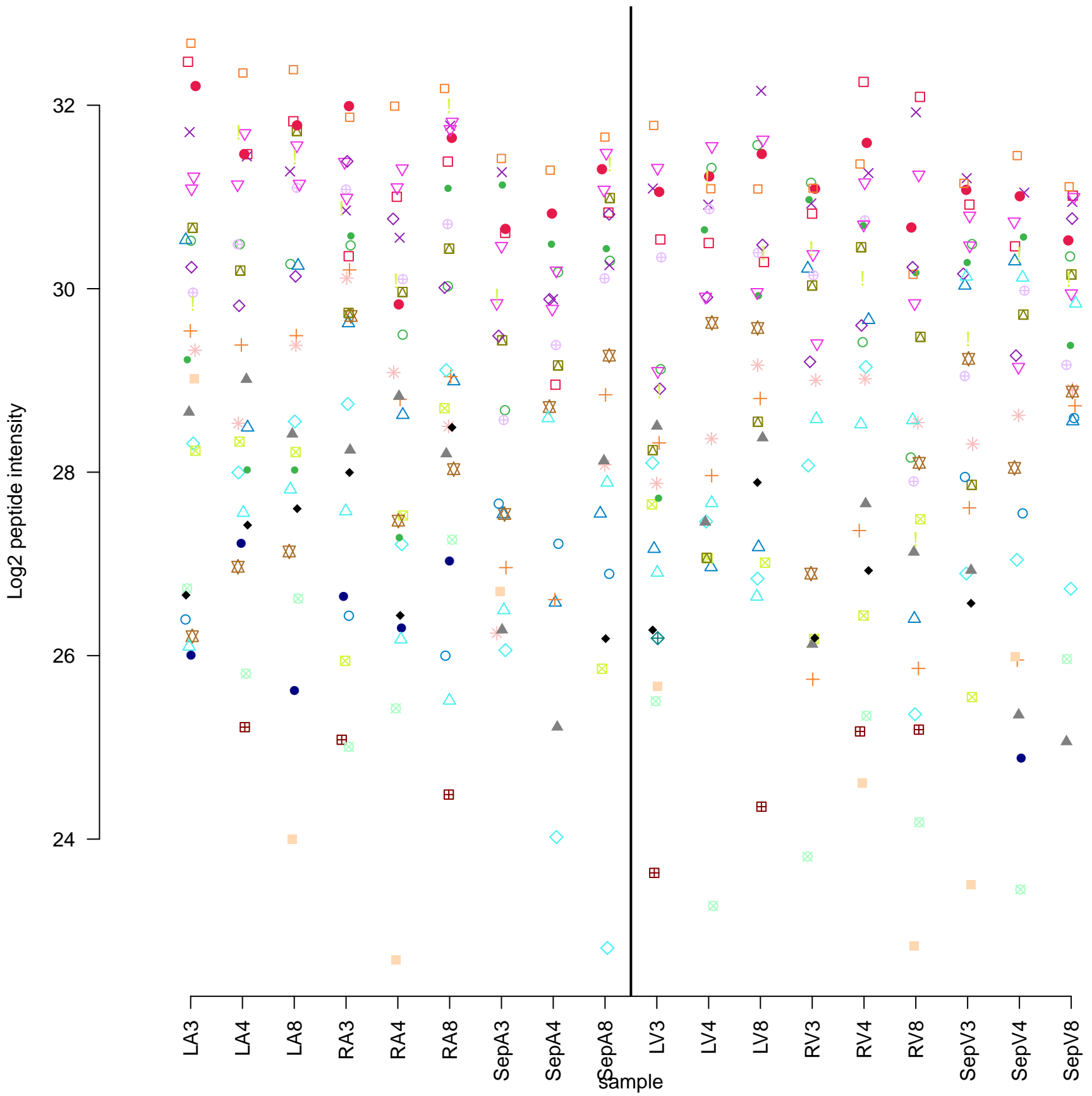
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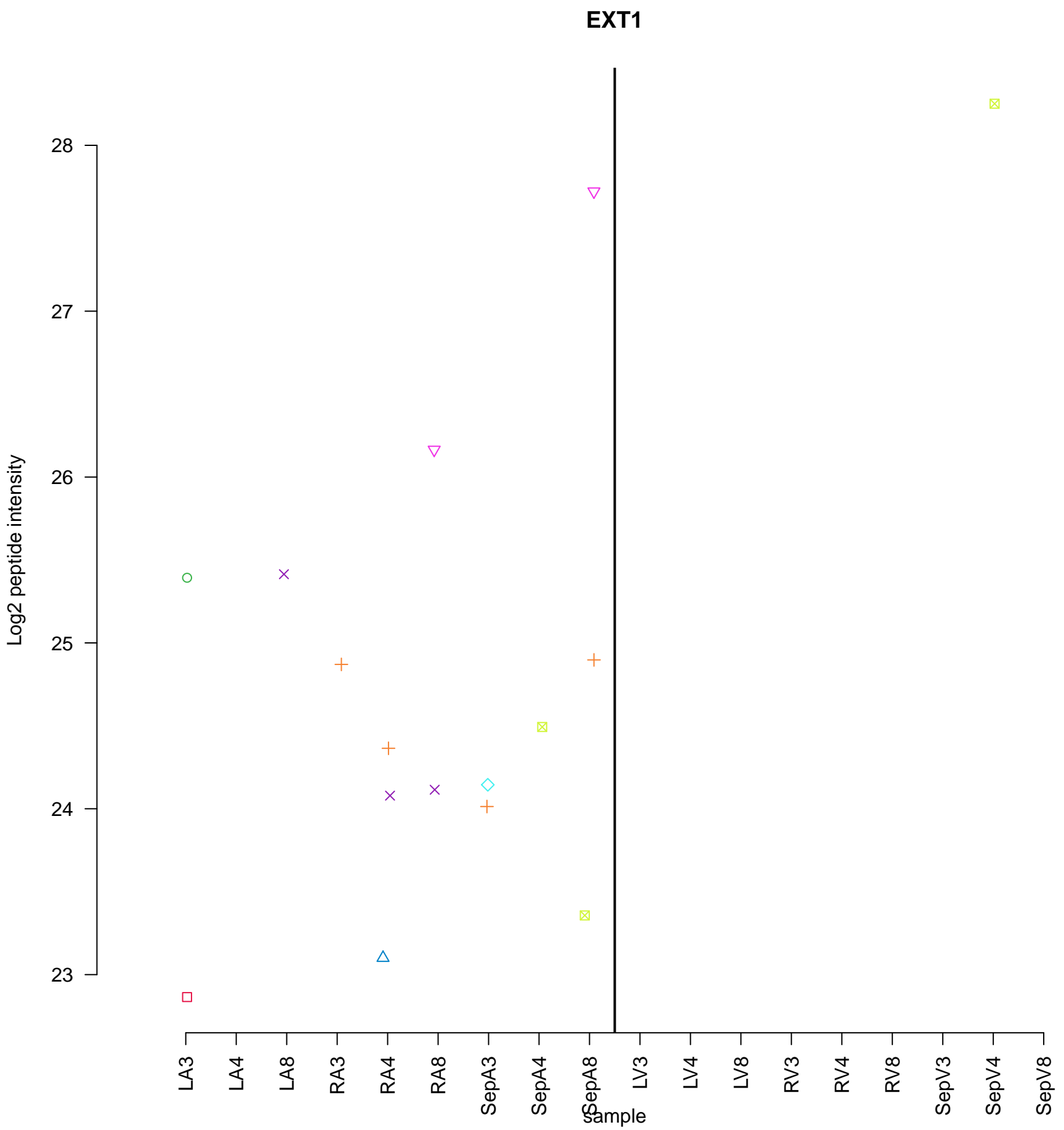


NSUN2

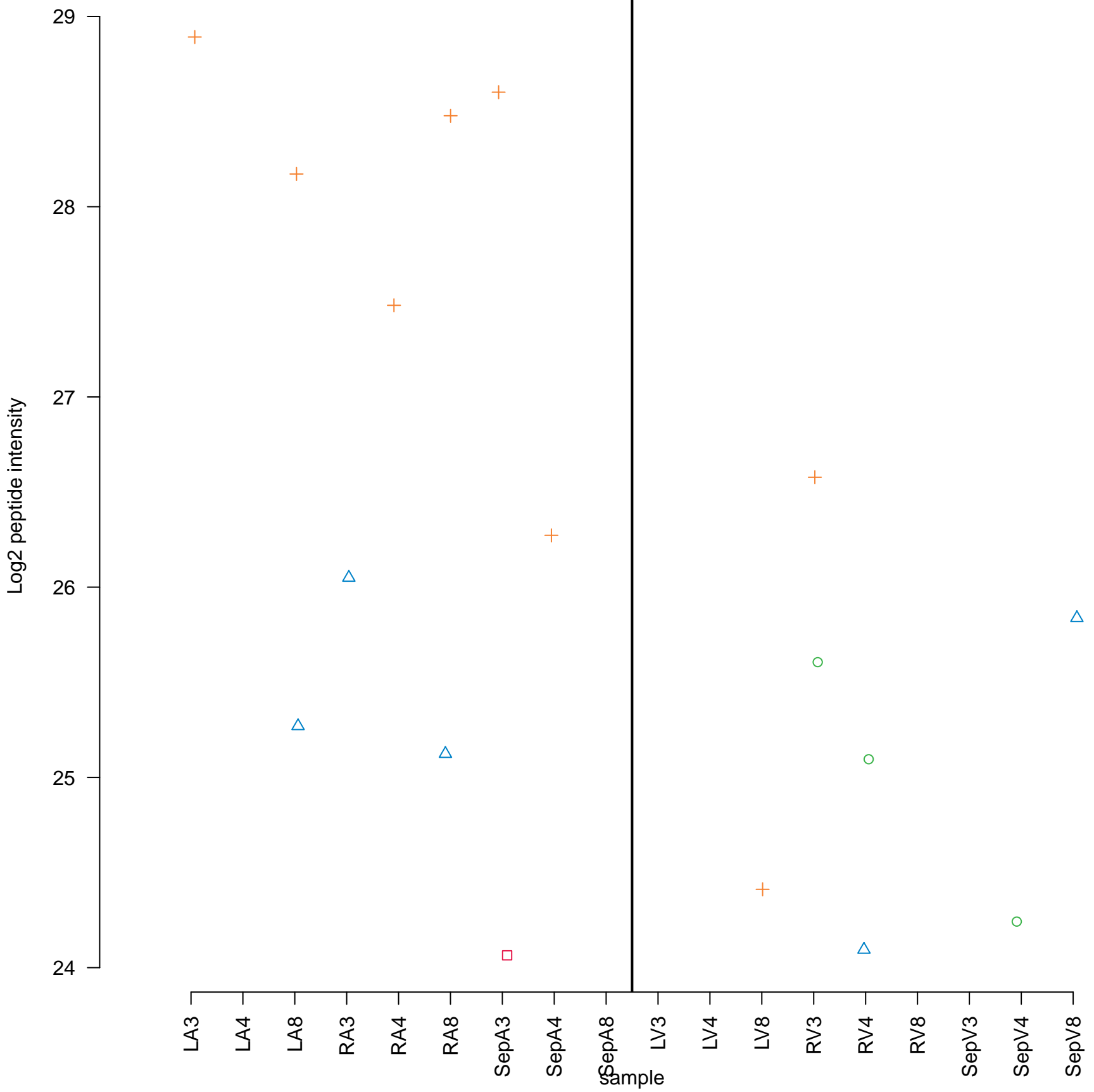


ACOT9

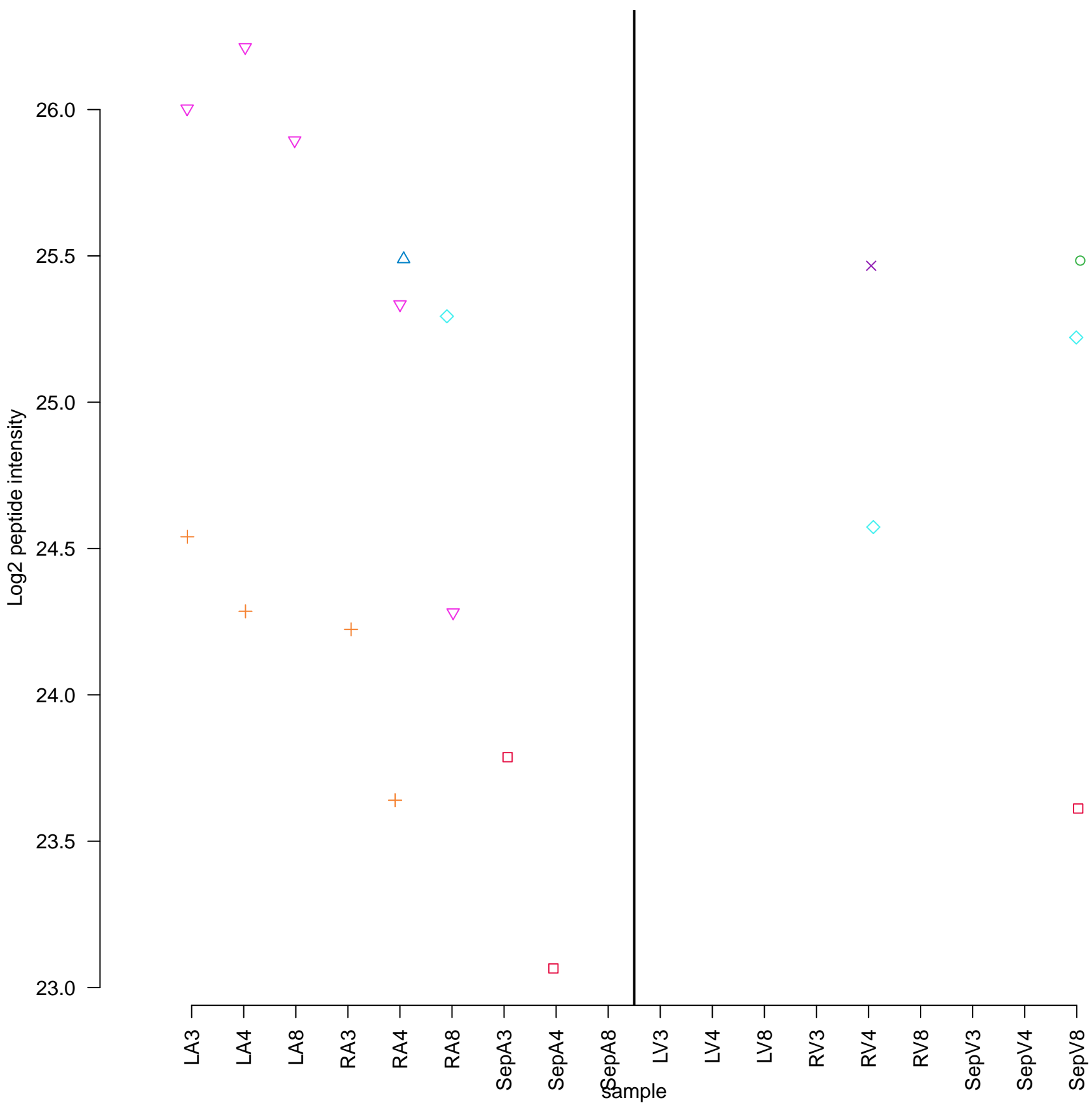




FIBIN



CCDC134



CMAS

Log2 peptide intensity

30
28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

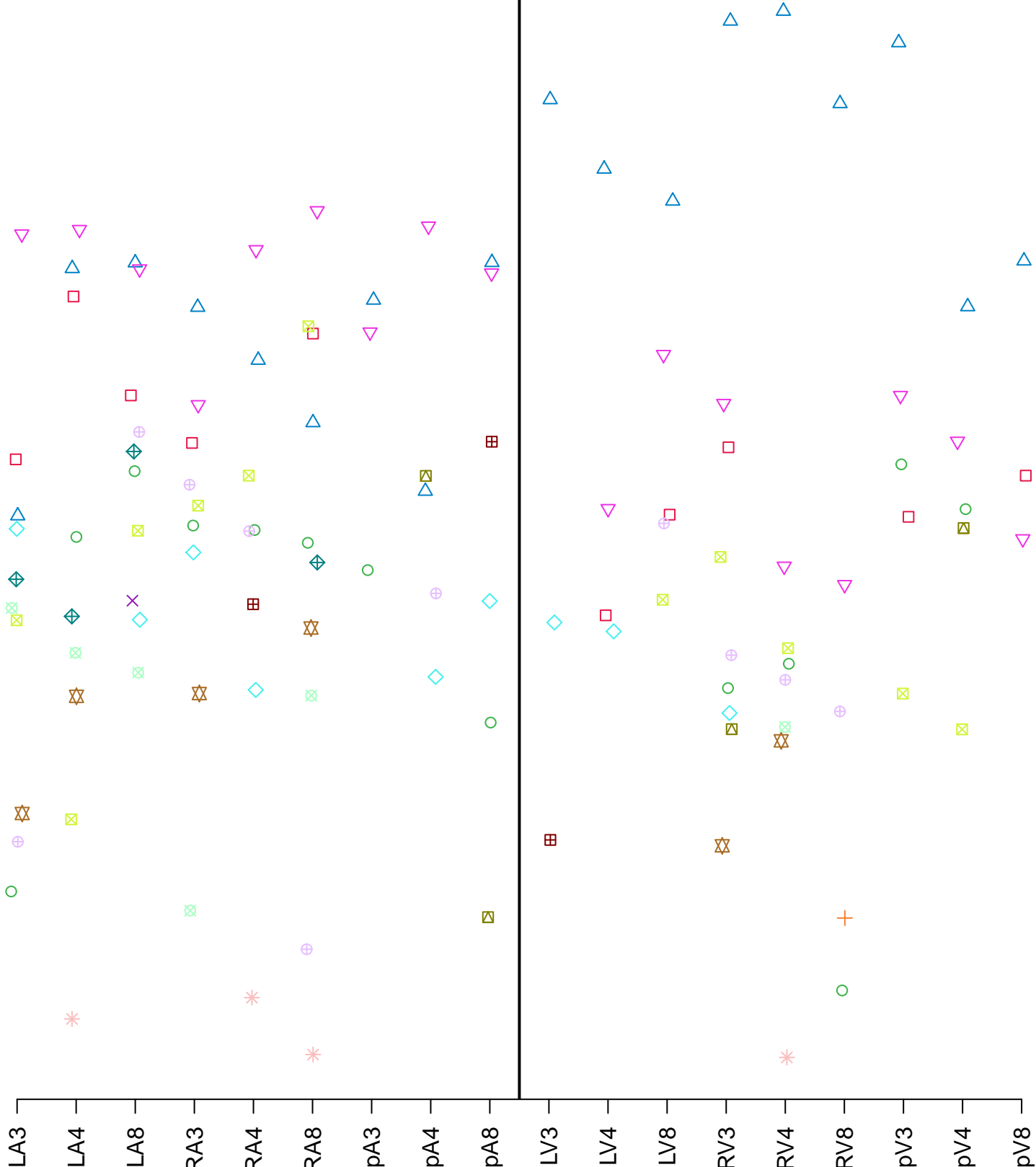
RV8

SepV3

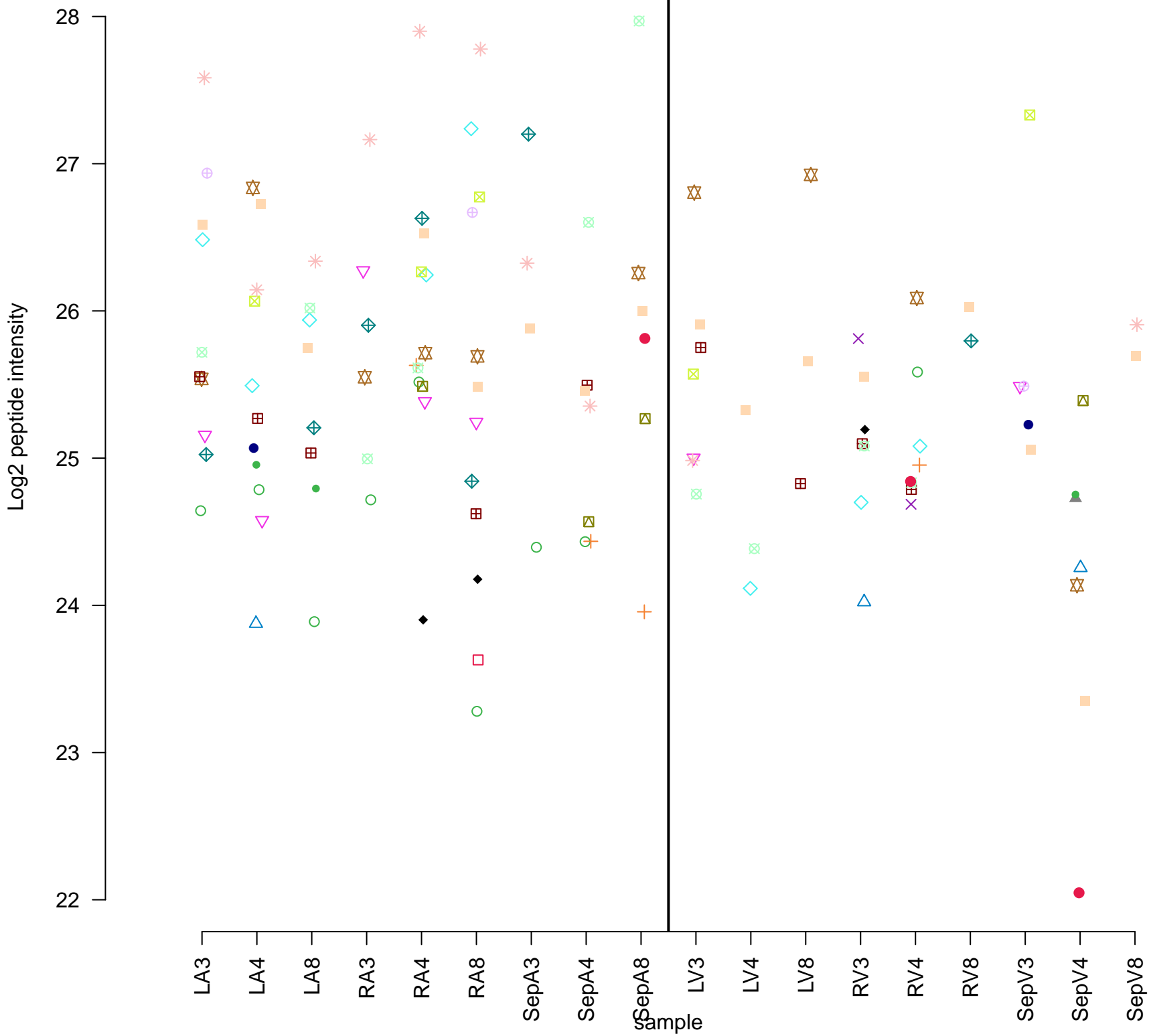
SepV4

SepV8

sample



RUFY1



RHOBTB3

Log2 peptide intensity

28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

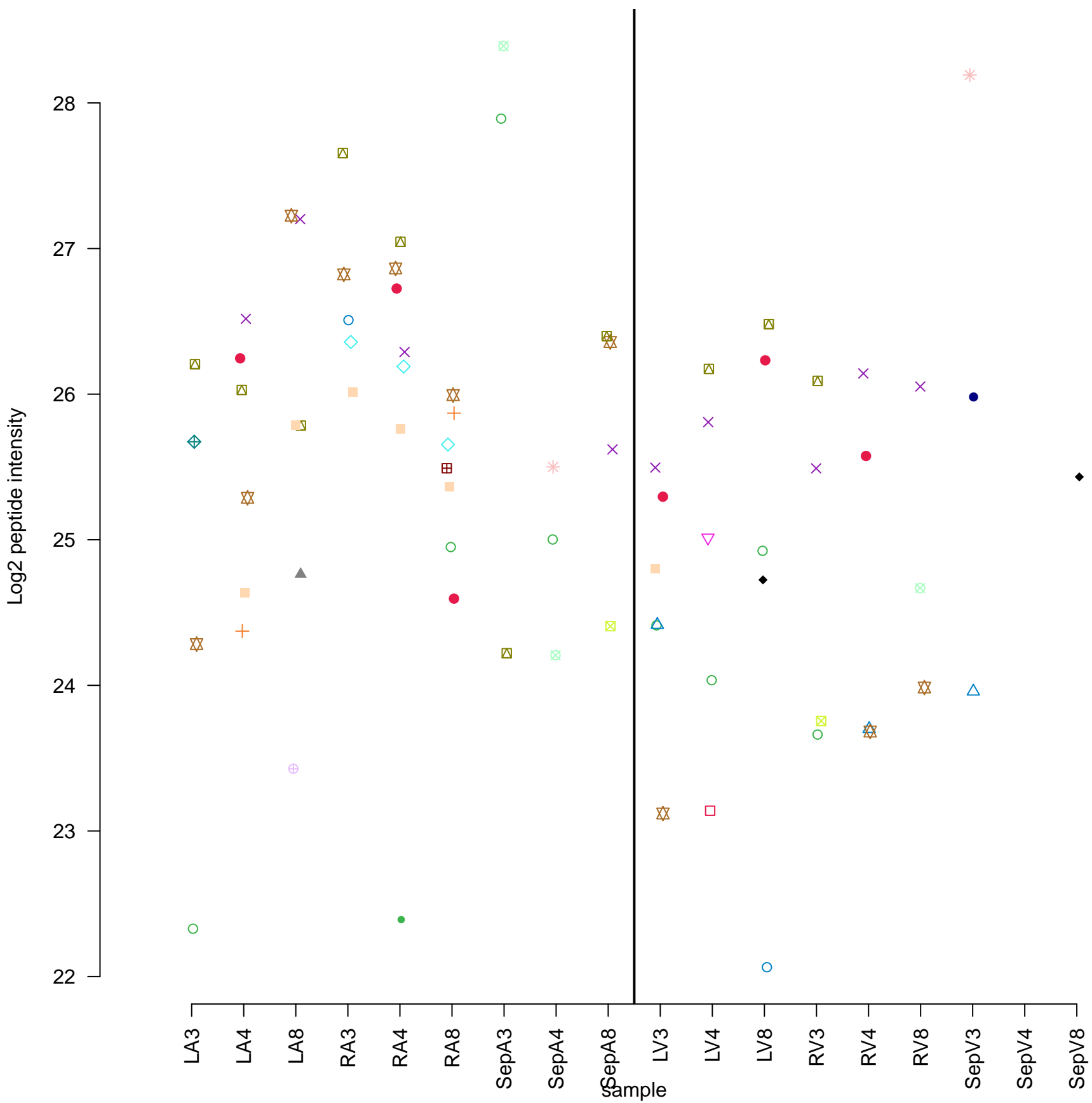
SepV4

SepV8

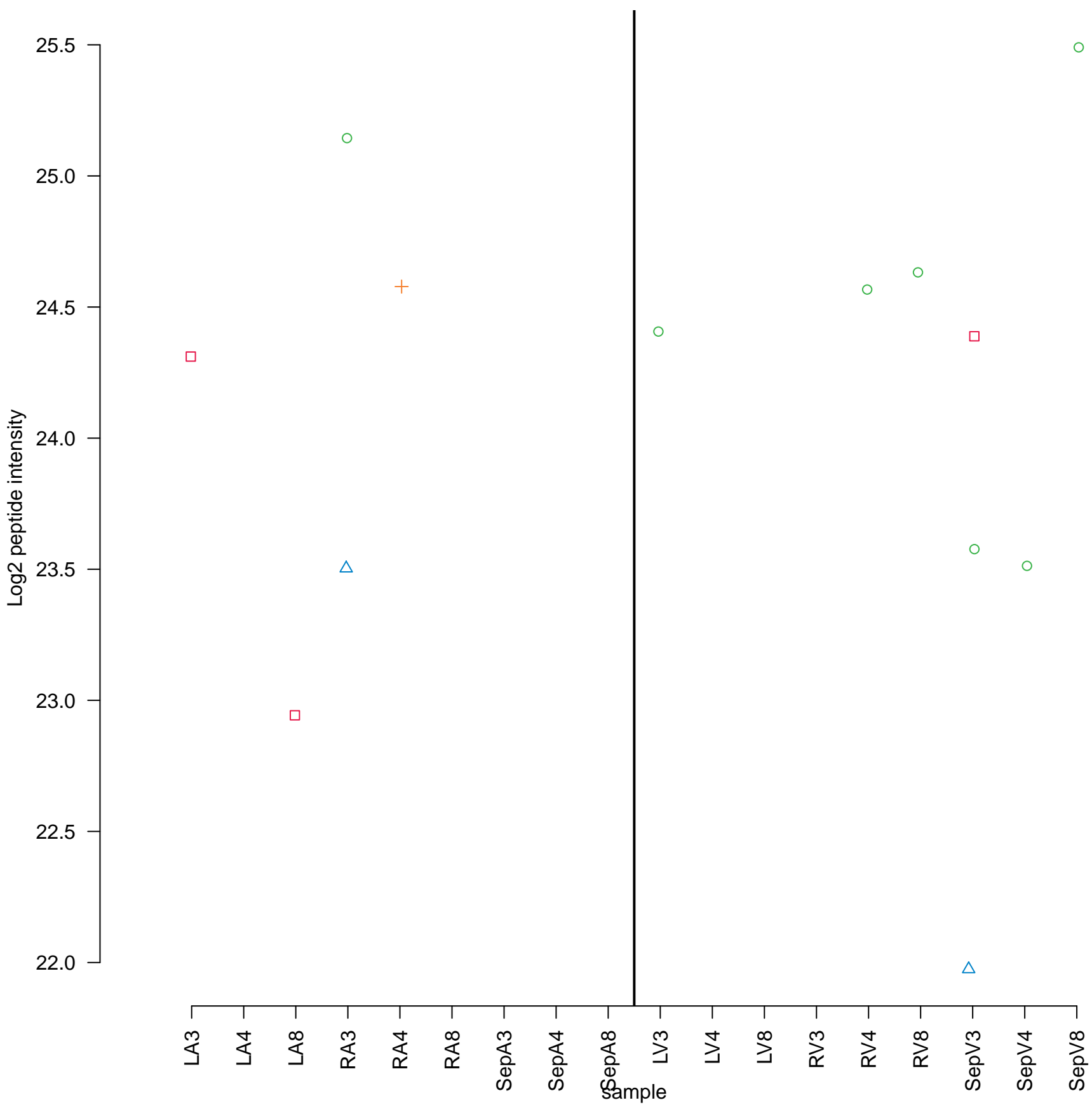
sample

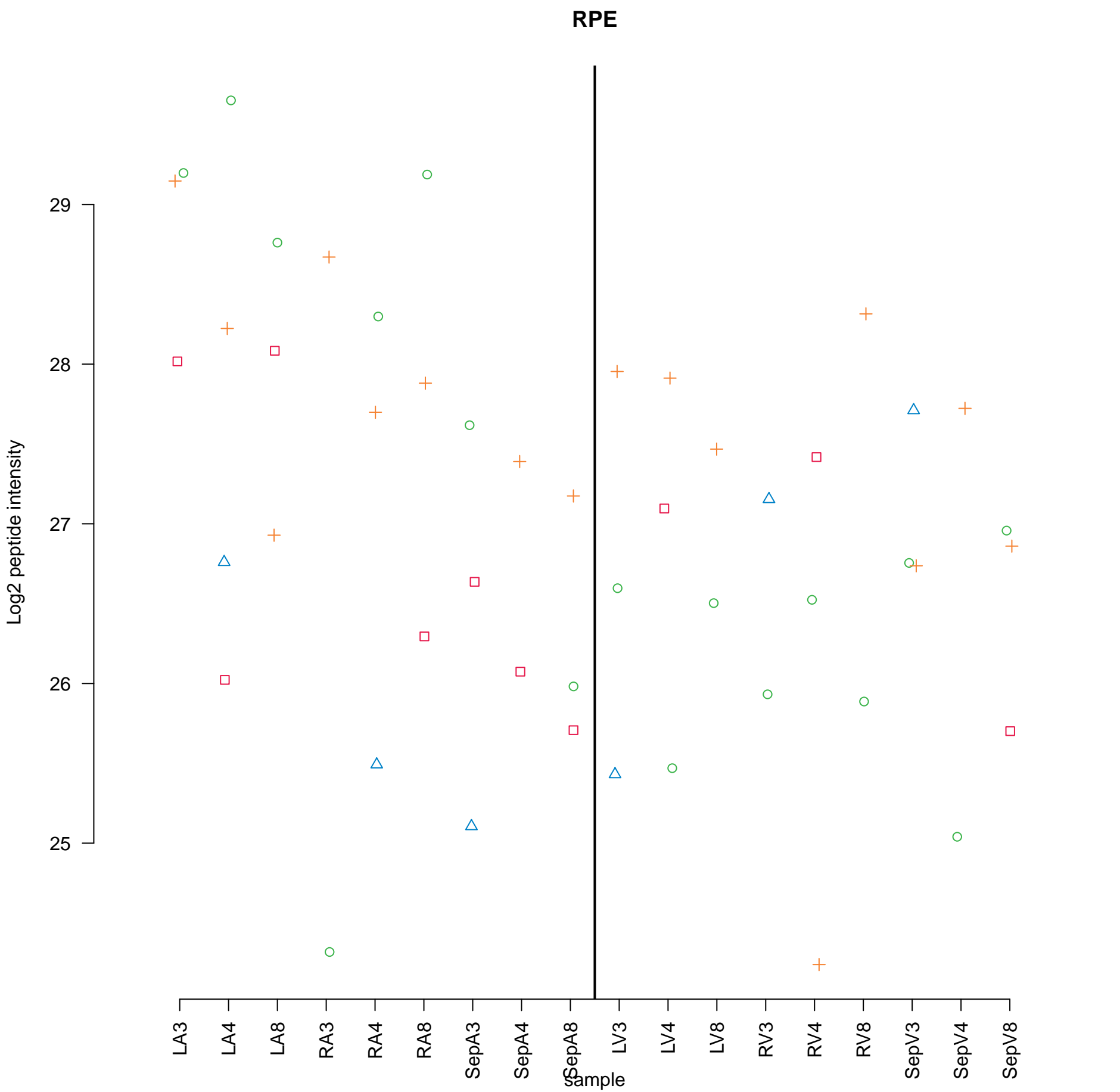


COG7

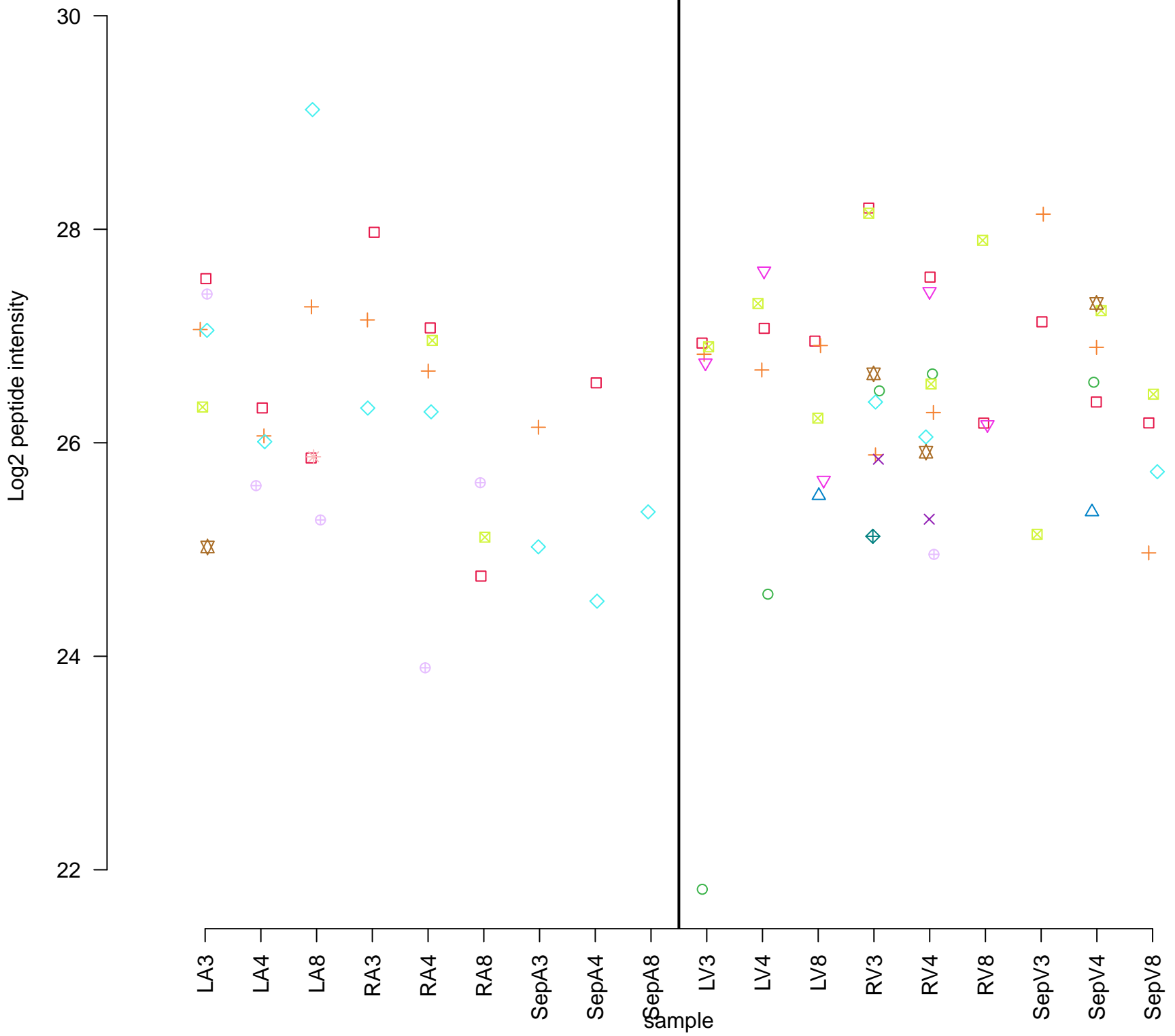


OCIAD2

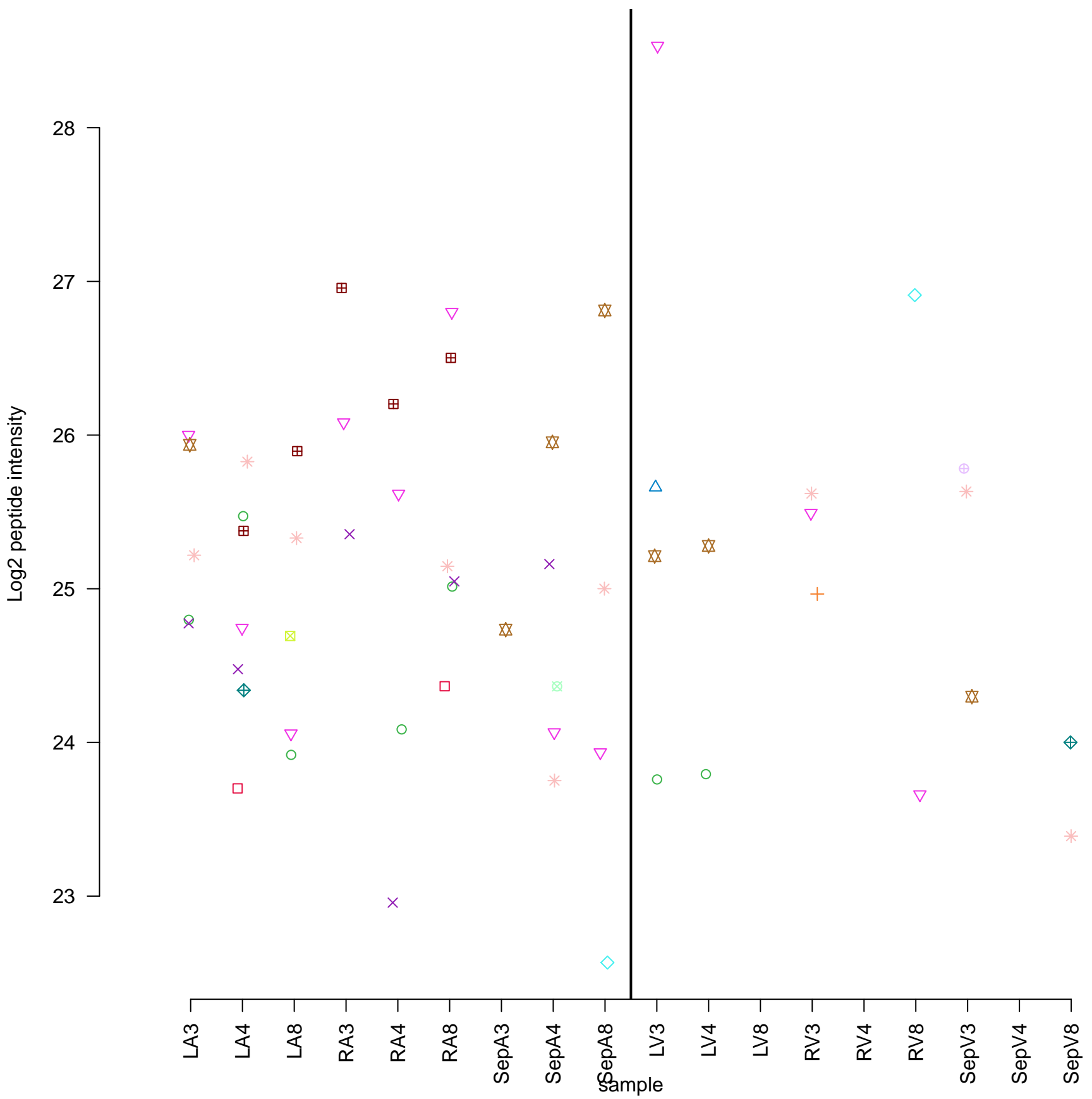




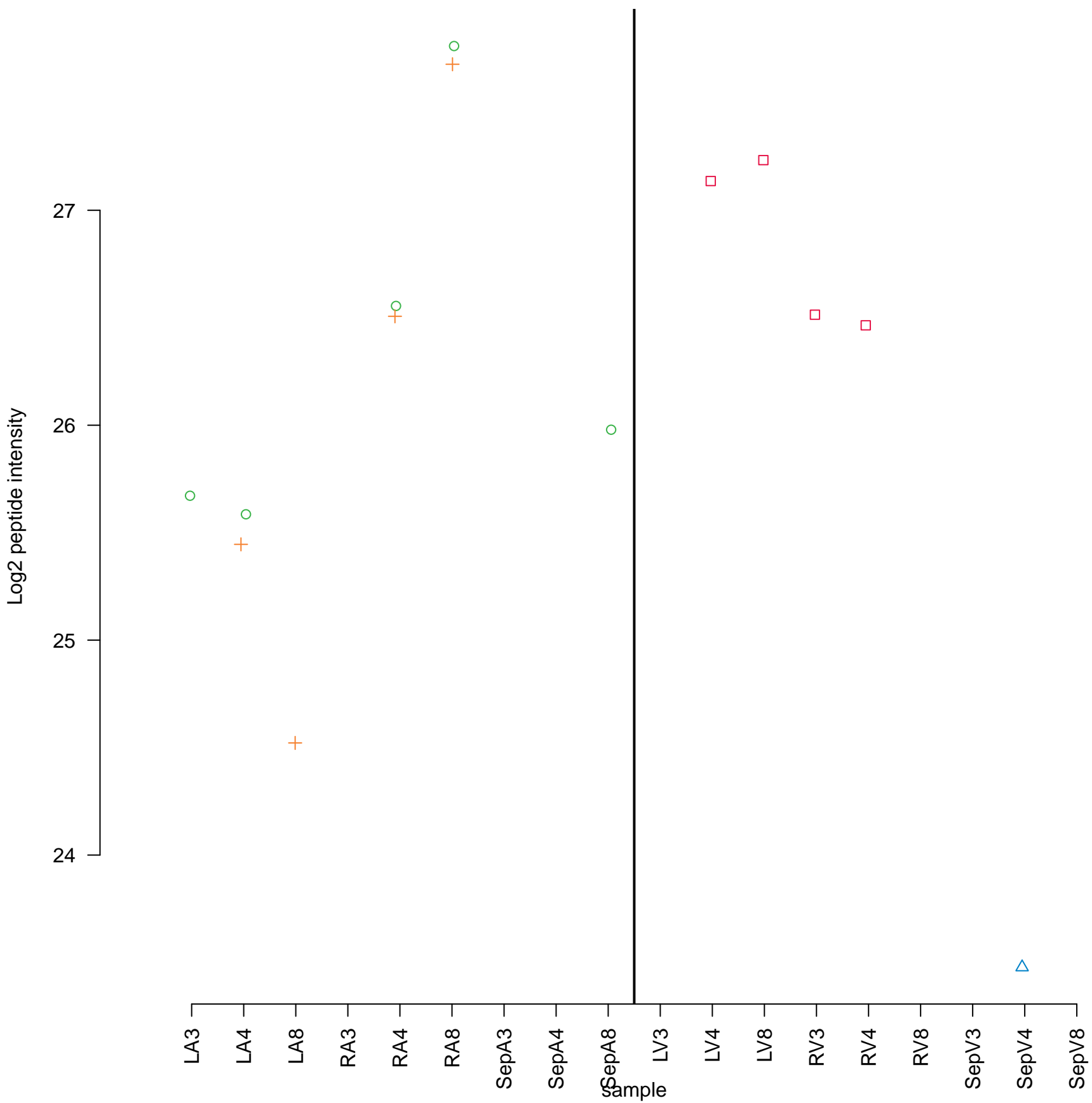
GMPR



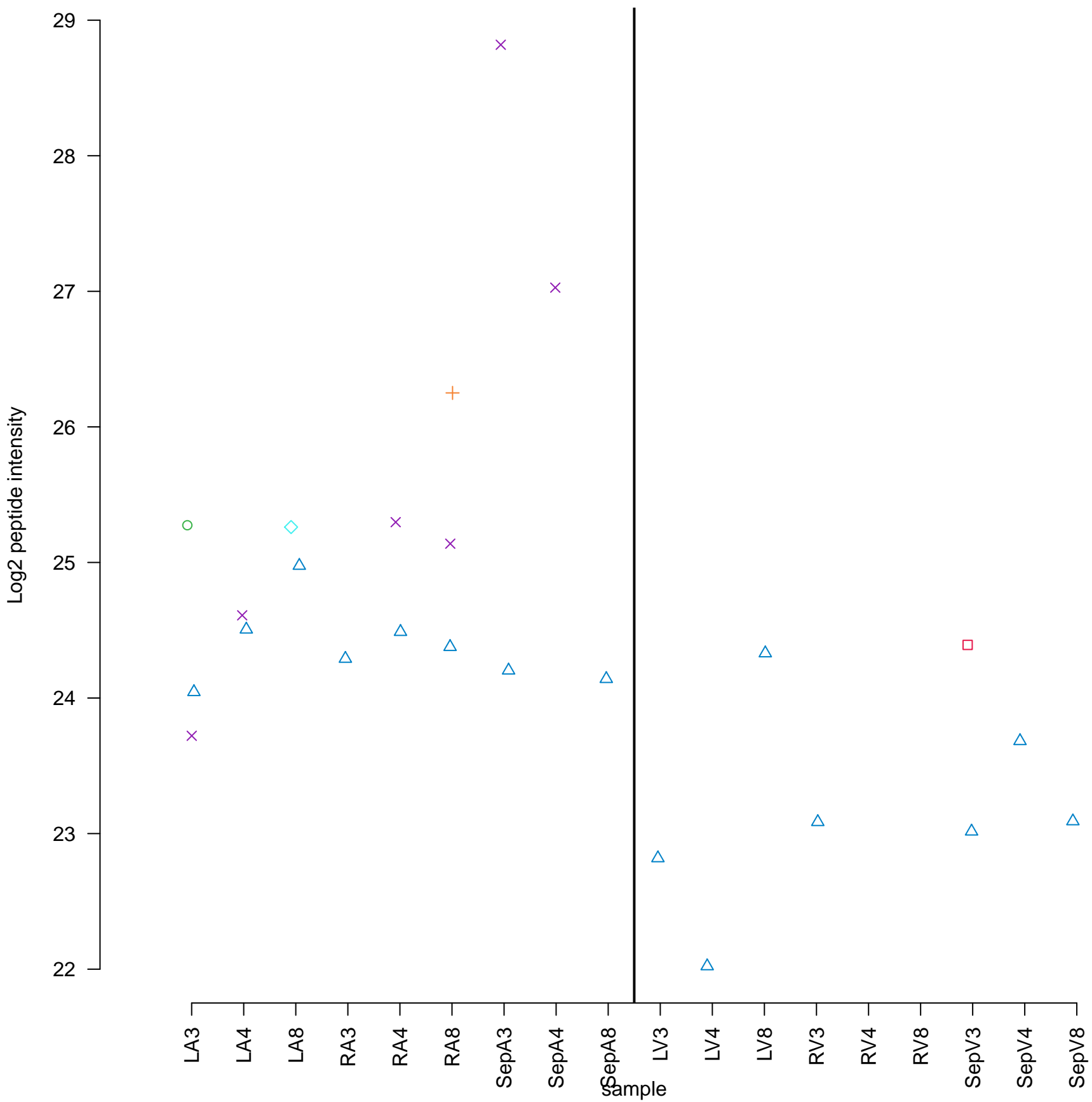
TCF25



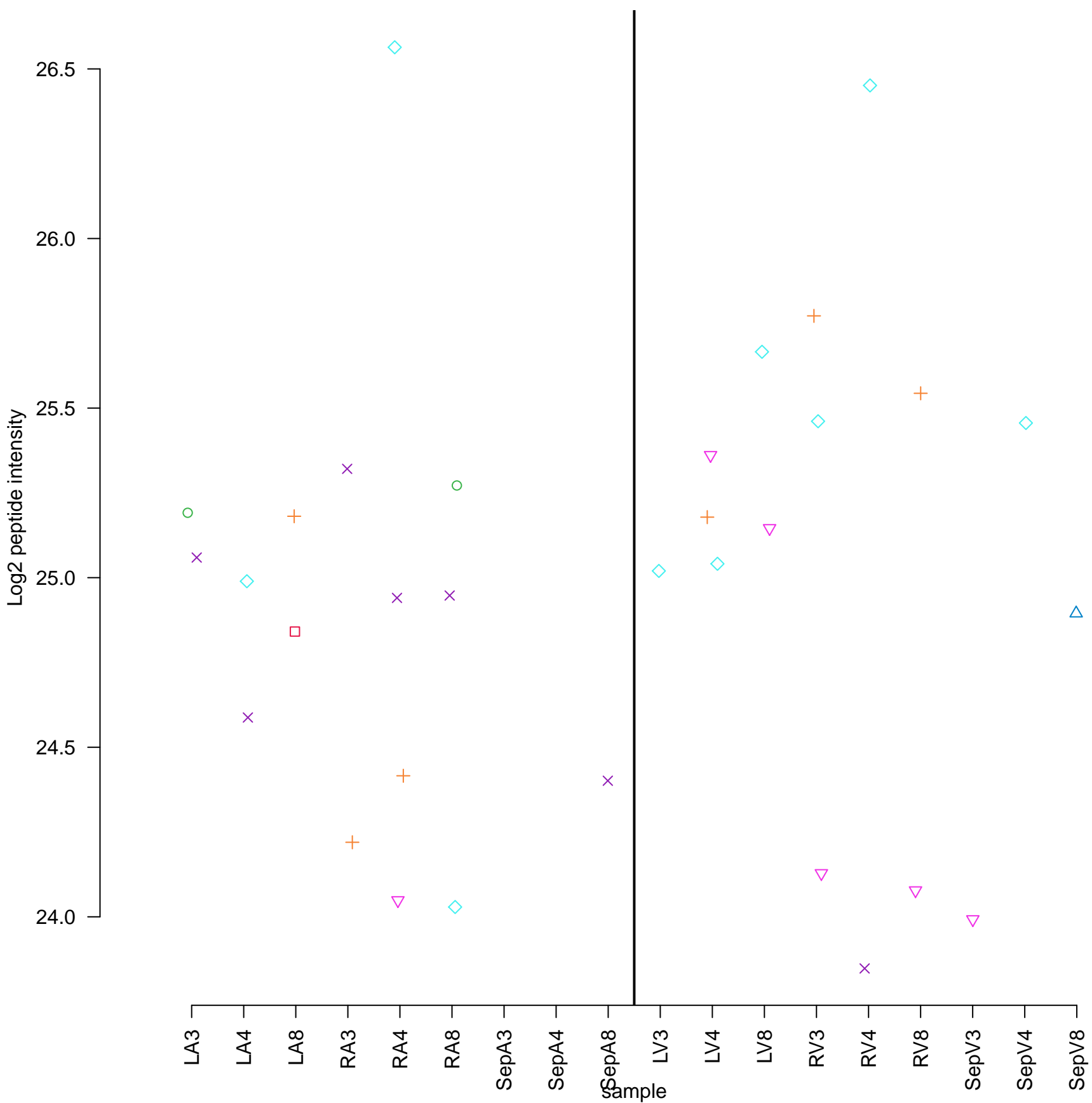
ADAMTSL2



ASB1



POMGNT1



RBM20

