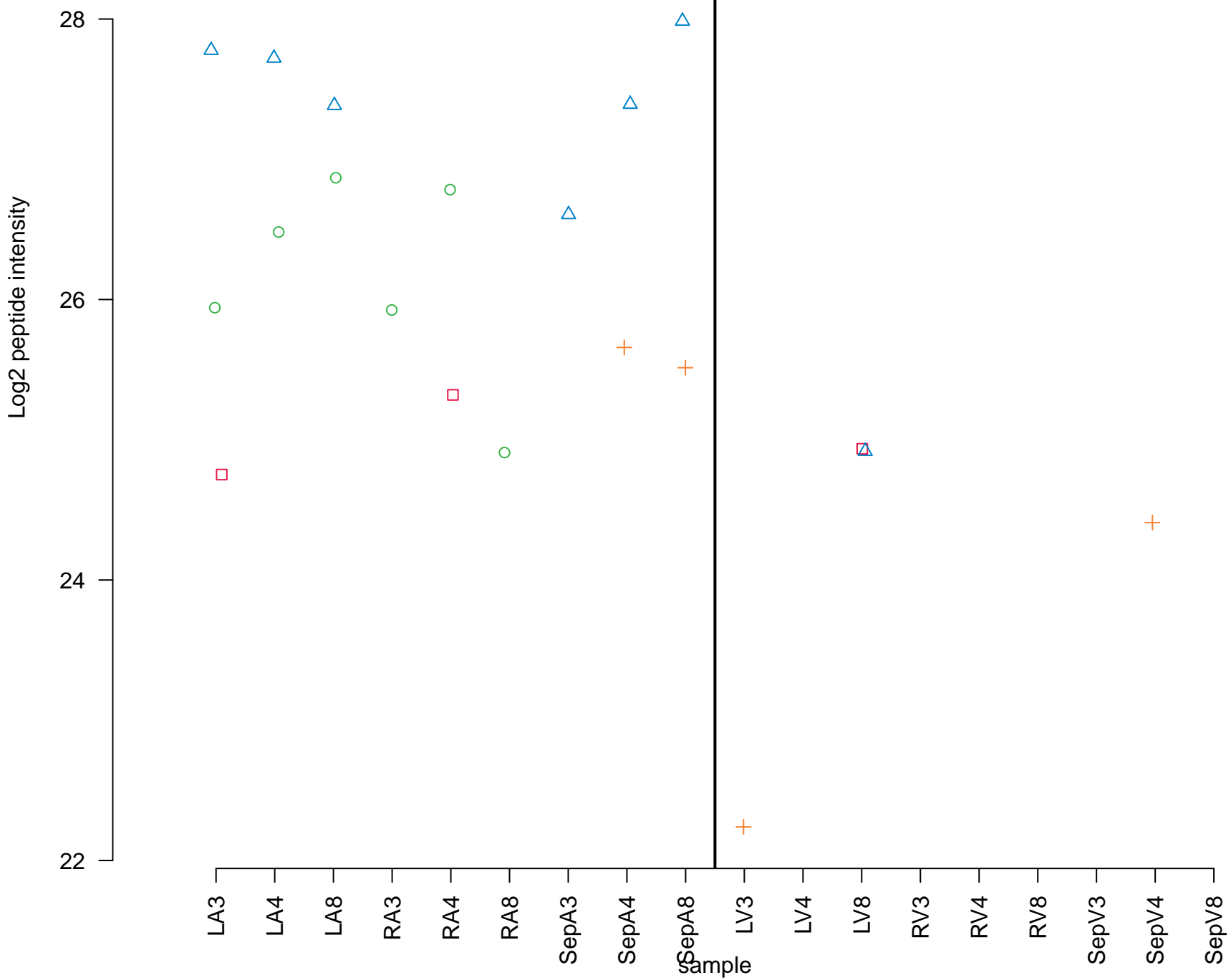
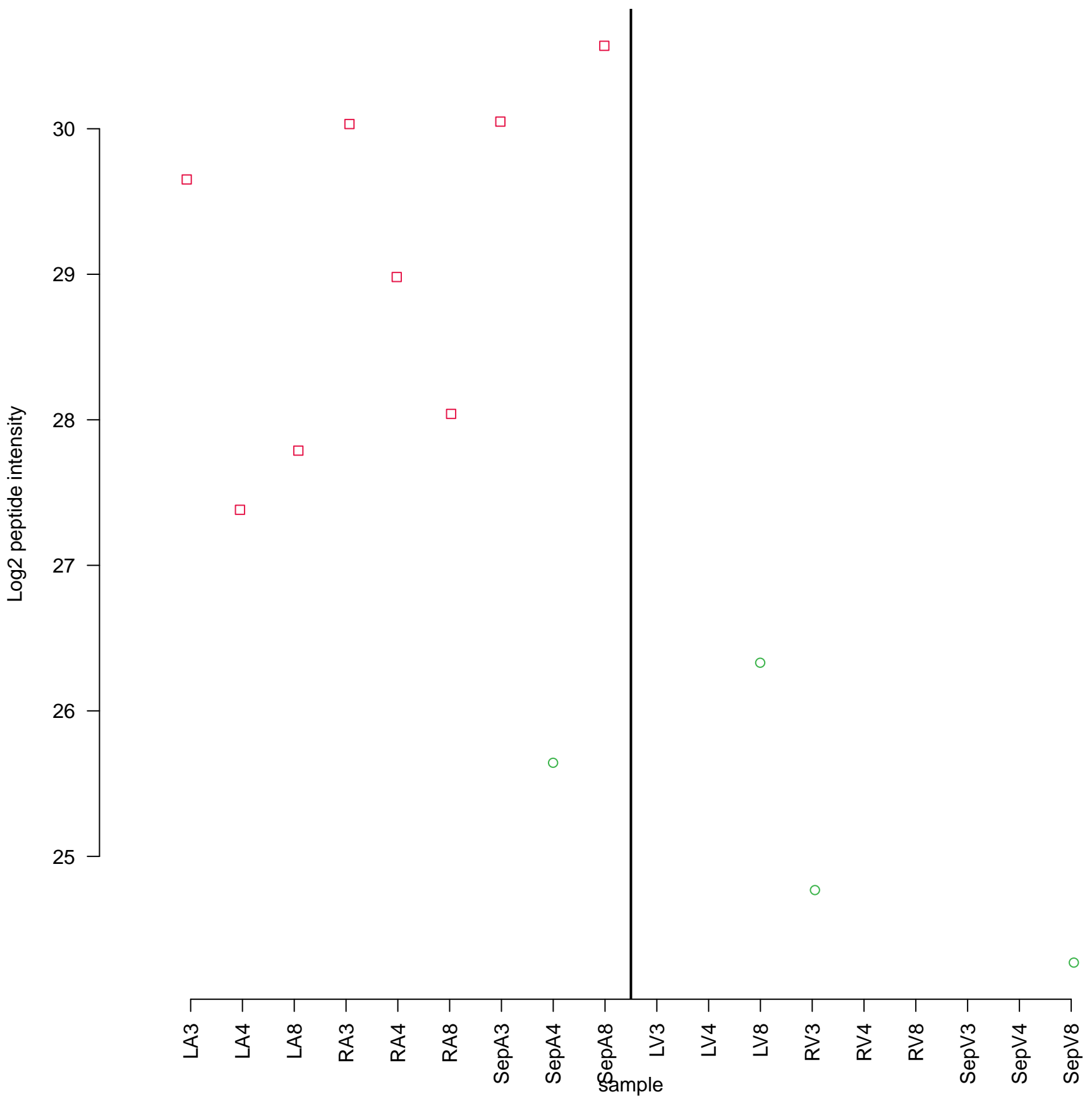


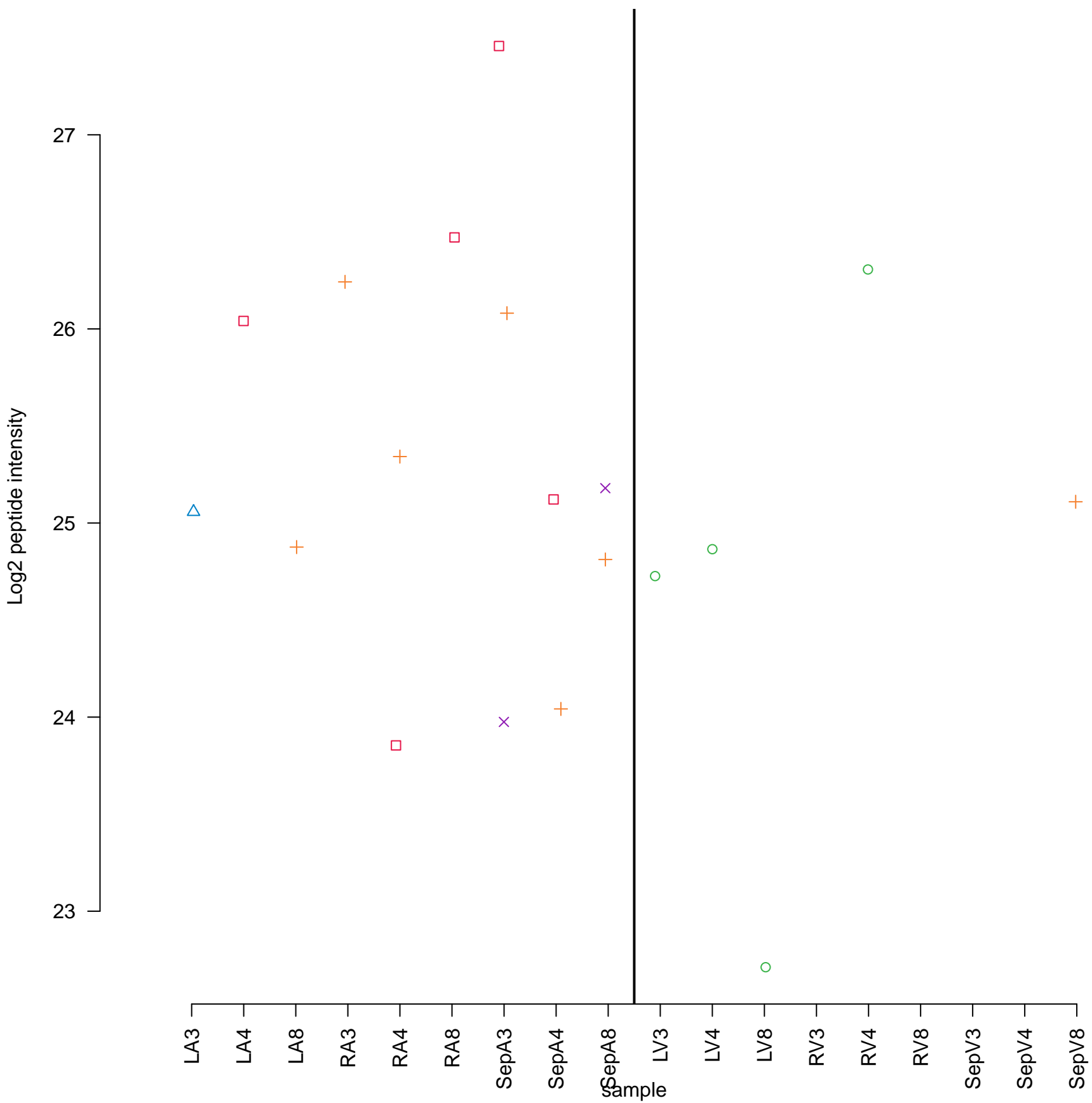
# GJA5

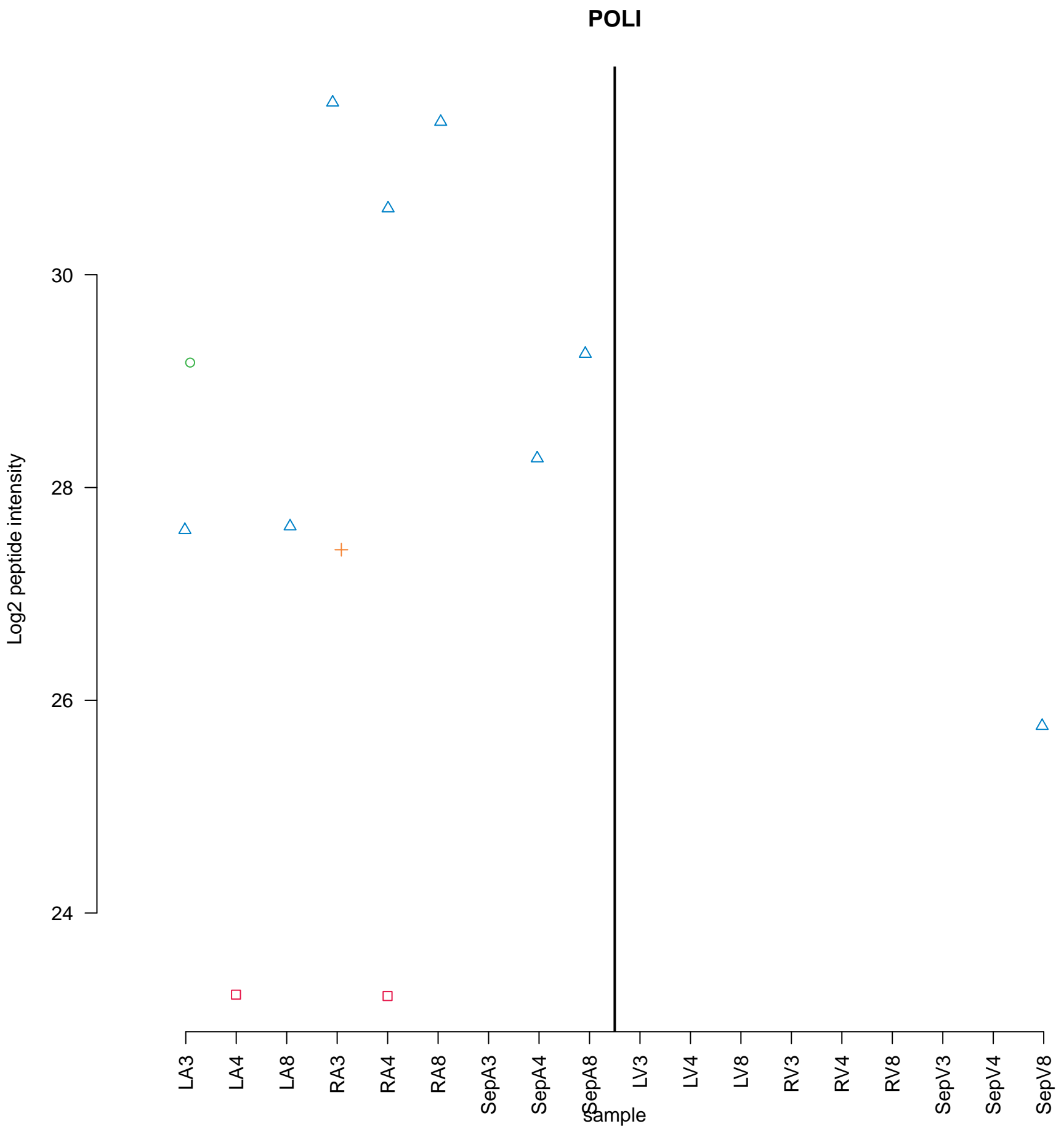


# ASNSD1



# MTCL1





# TMEM127

Log2 peptide intensity

26  
25  
24  
23

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

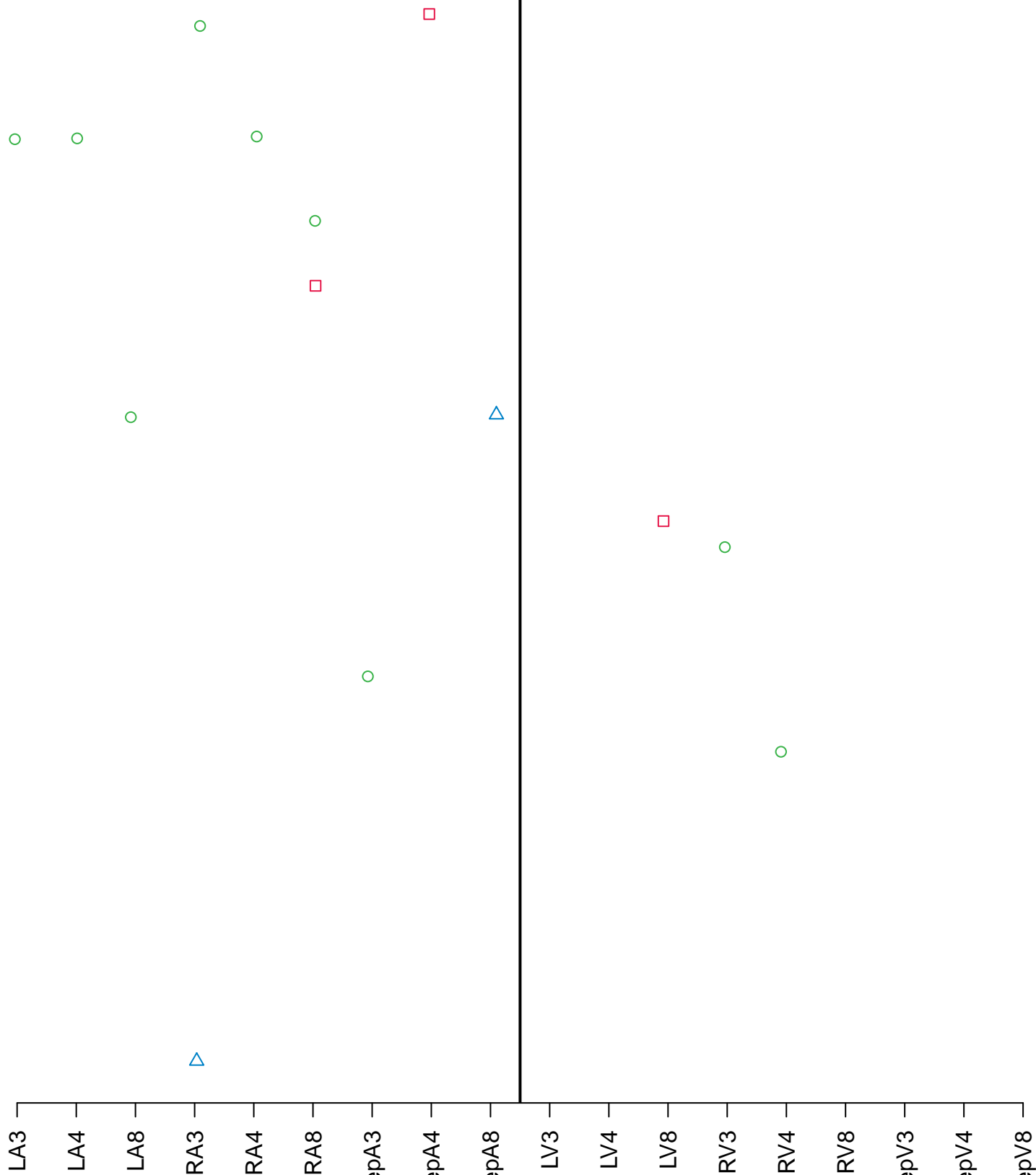
RV8

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

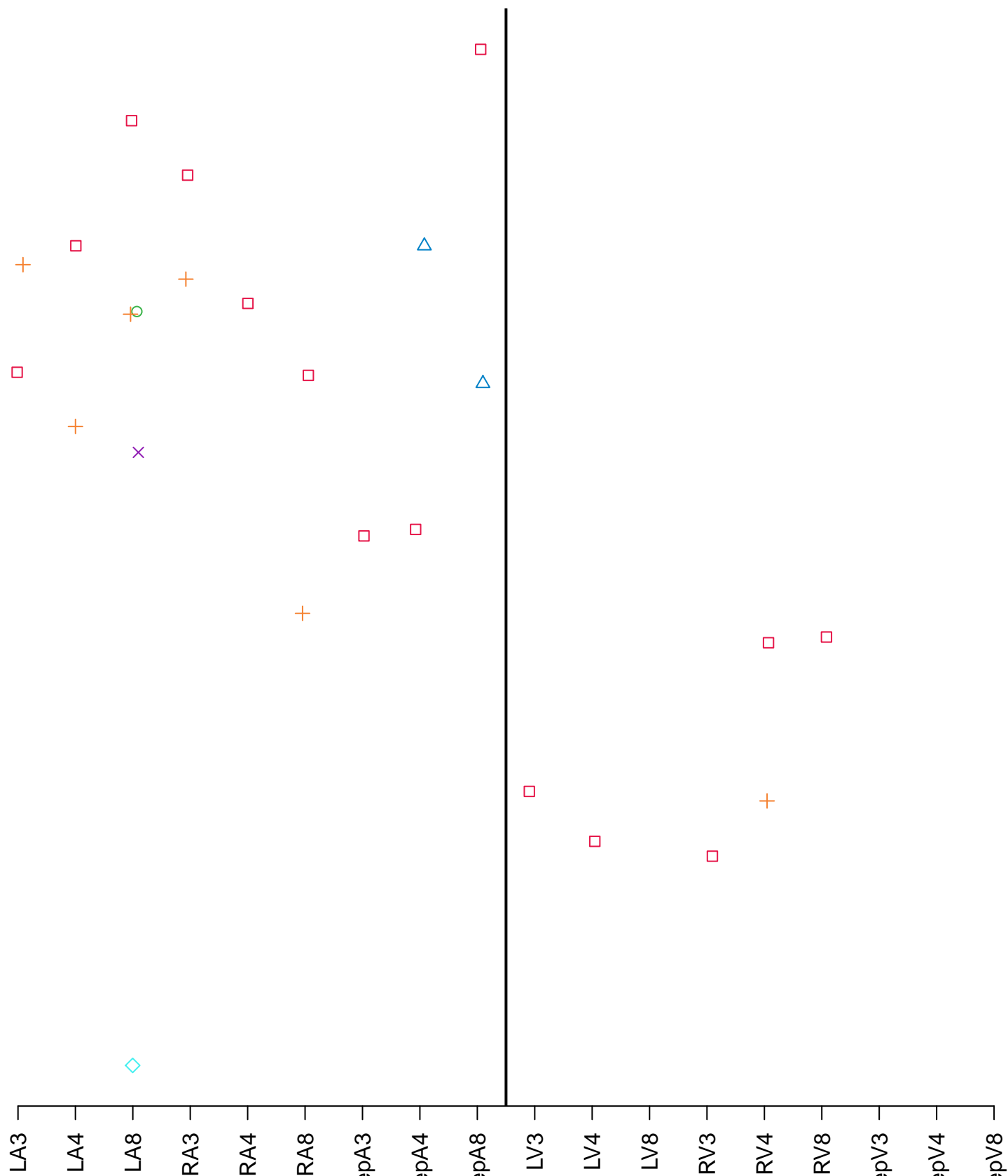
RV8

SepV3

SepV4

SepV8

sample



MED1

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

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

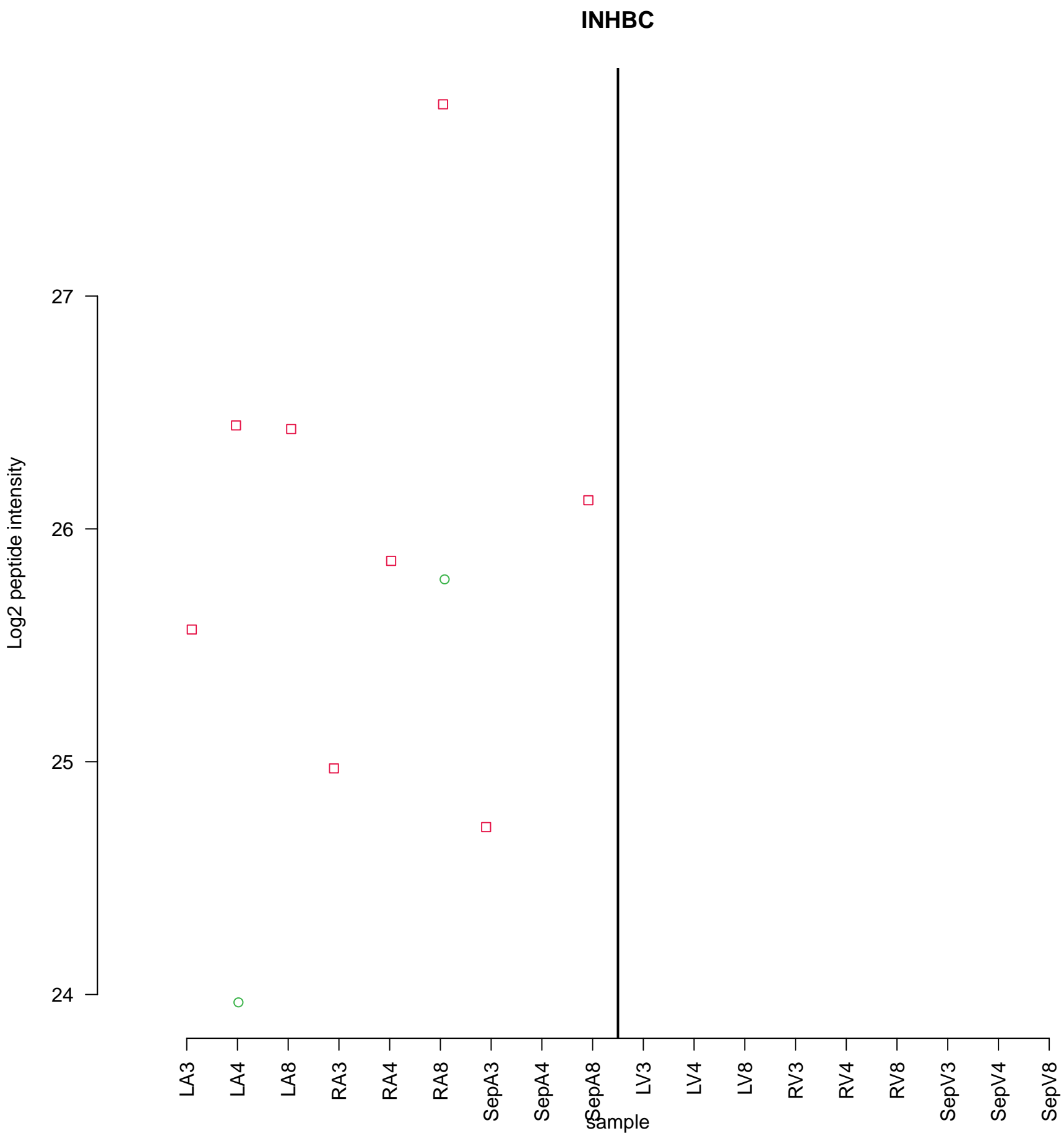
RV4

RV8

SepV3

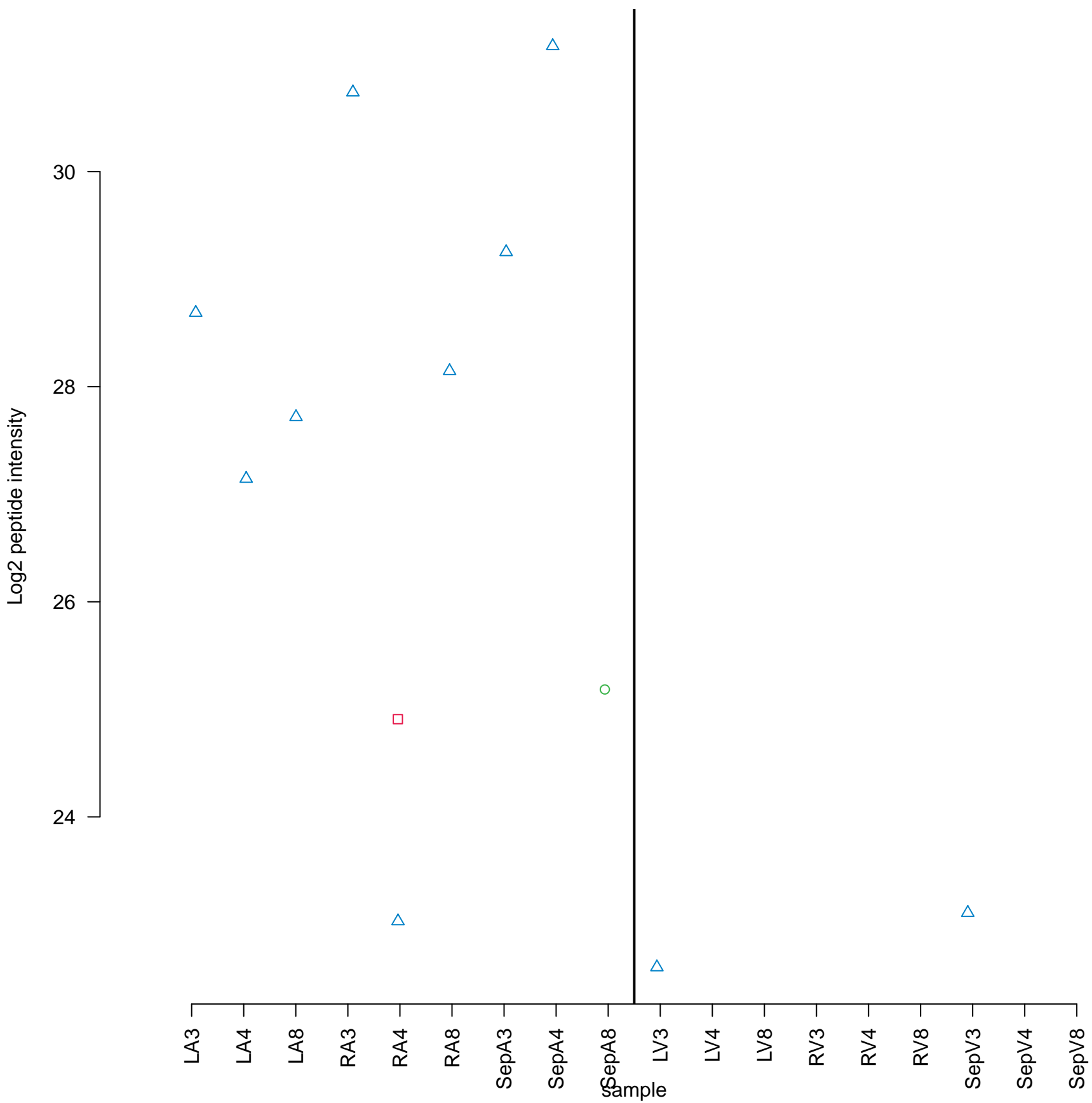
SepV4

SepV8

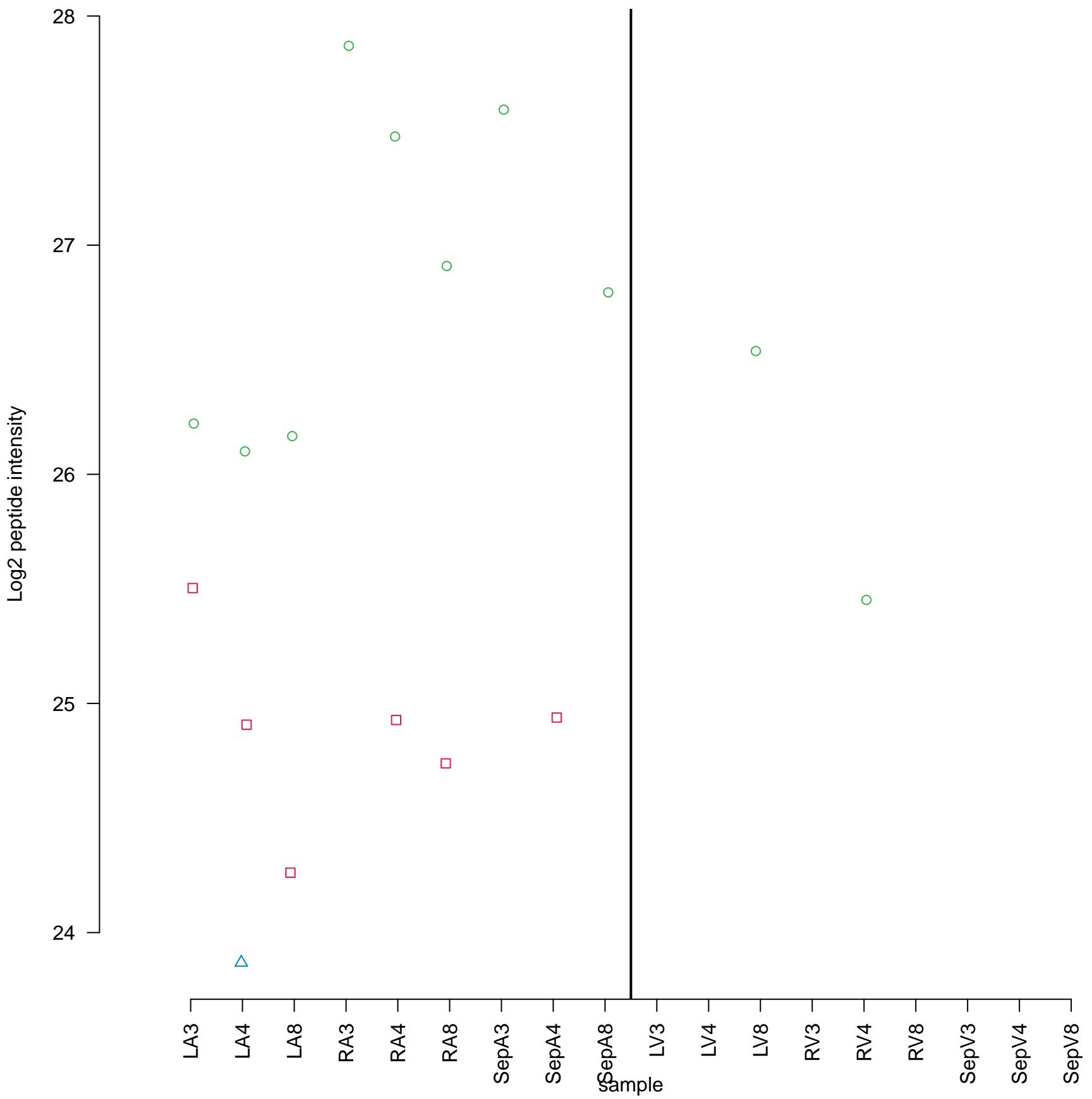




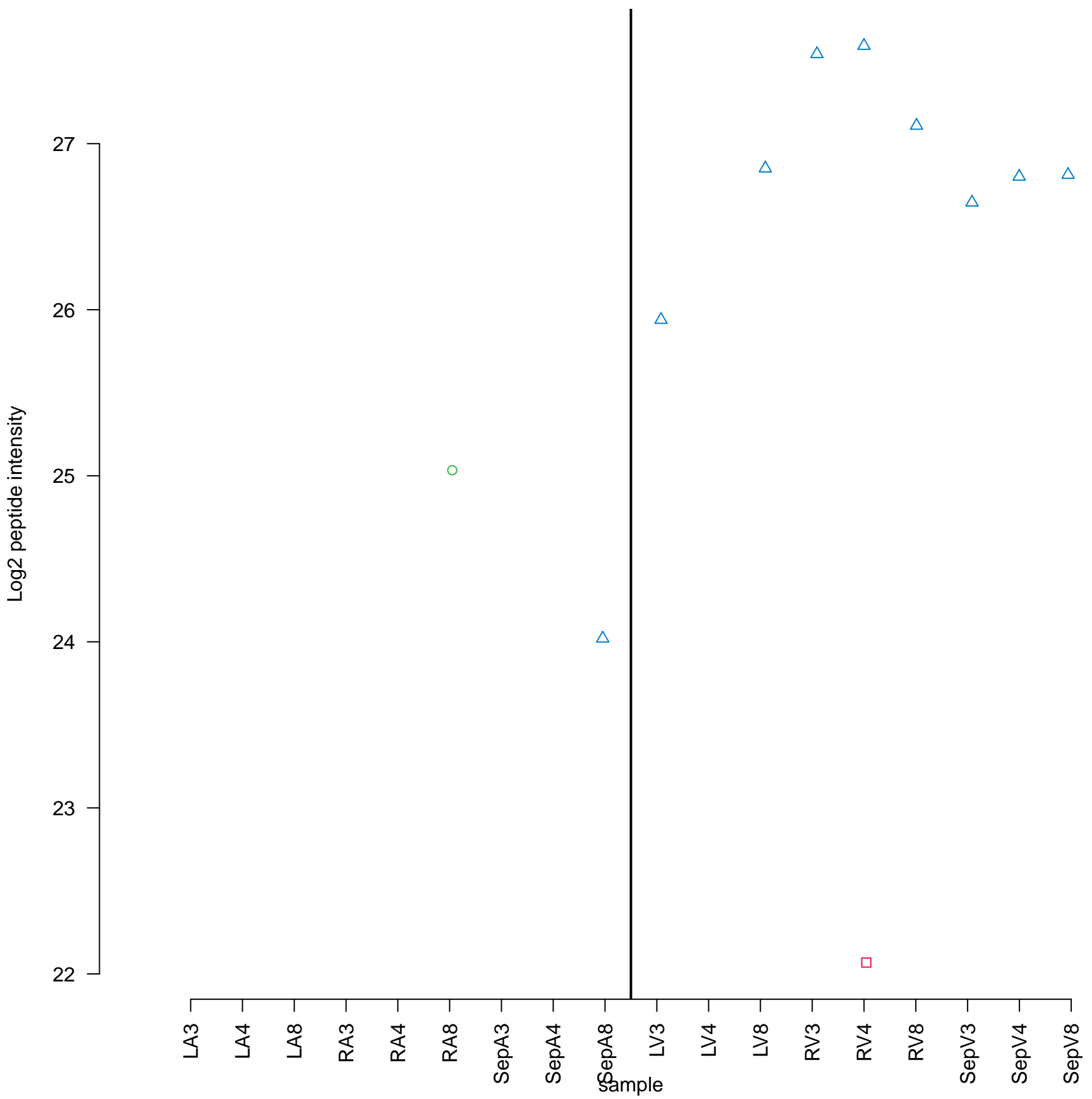
# LEPREL1



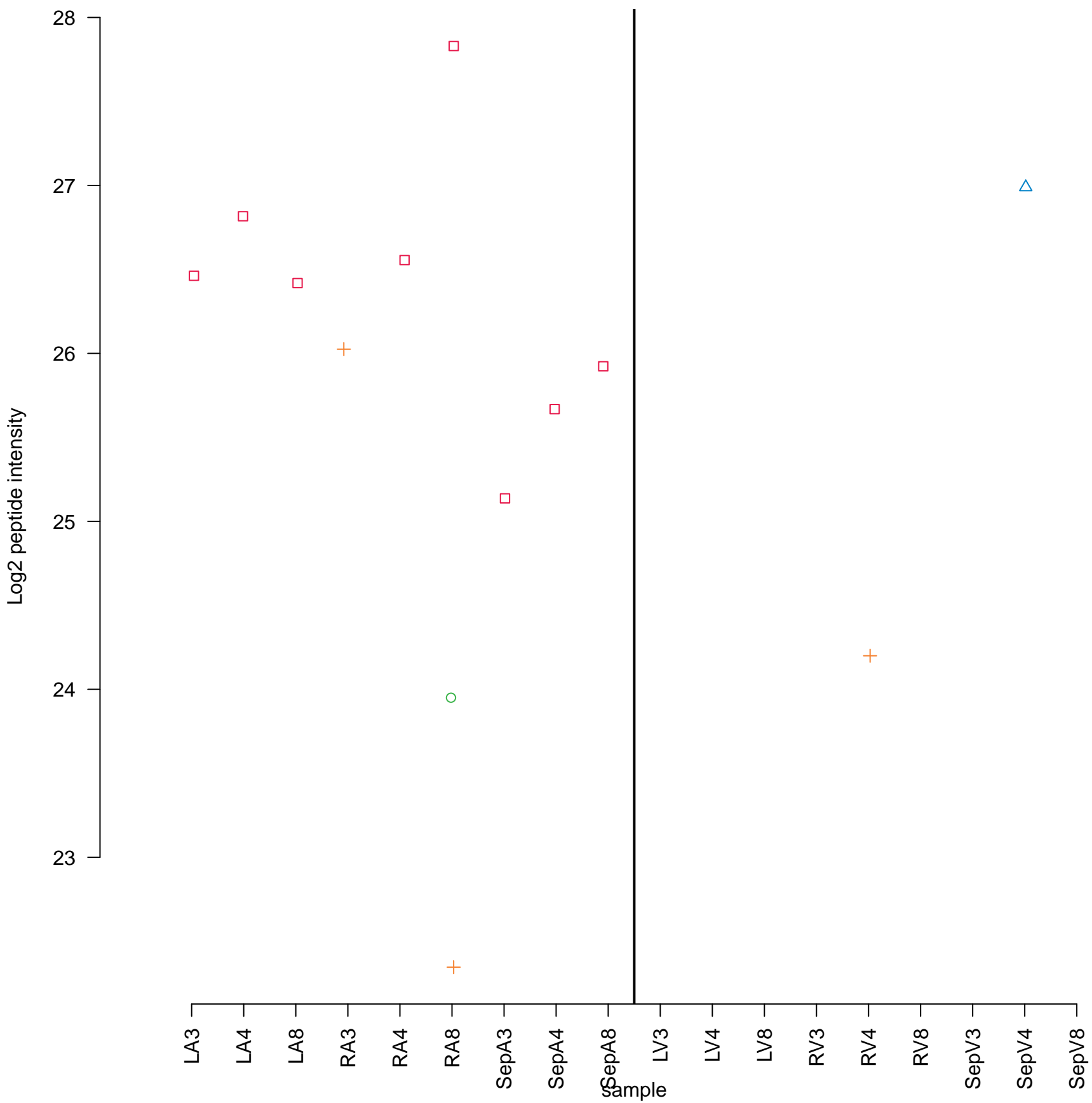
TMEM160



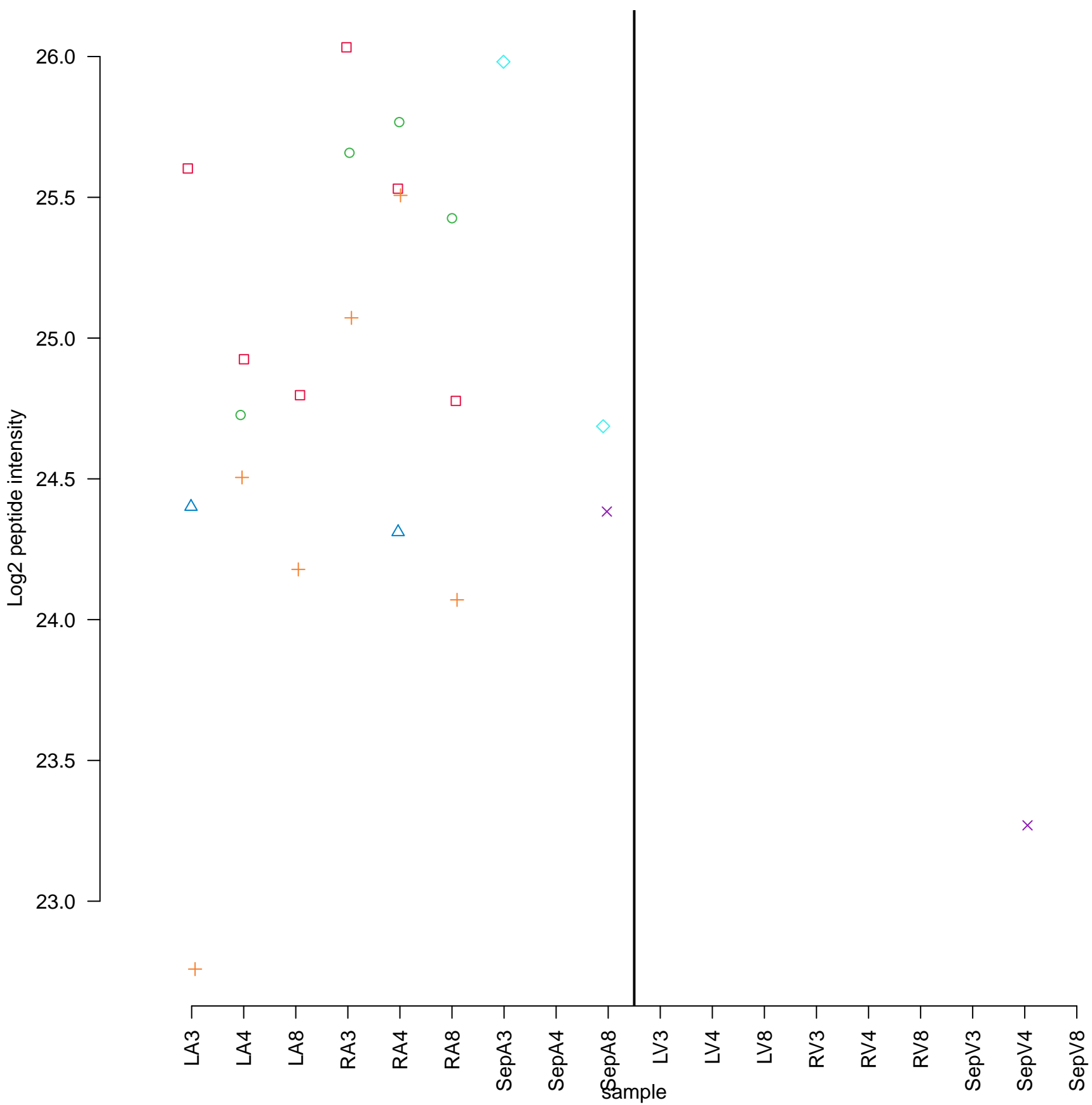
# CACUL1



# CD200



# ANGEL1



CLN5

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

○

○

○

○

○

○

○

○

○

○

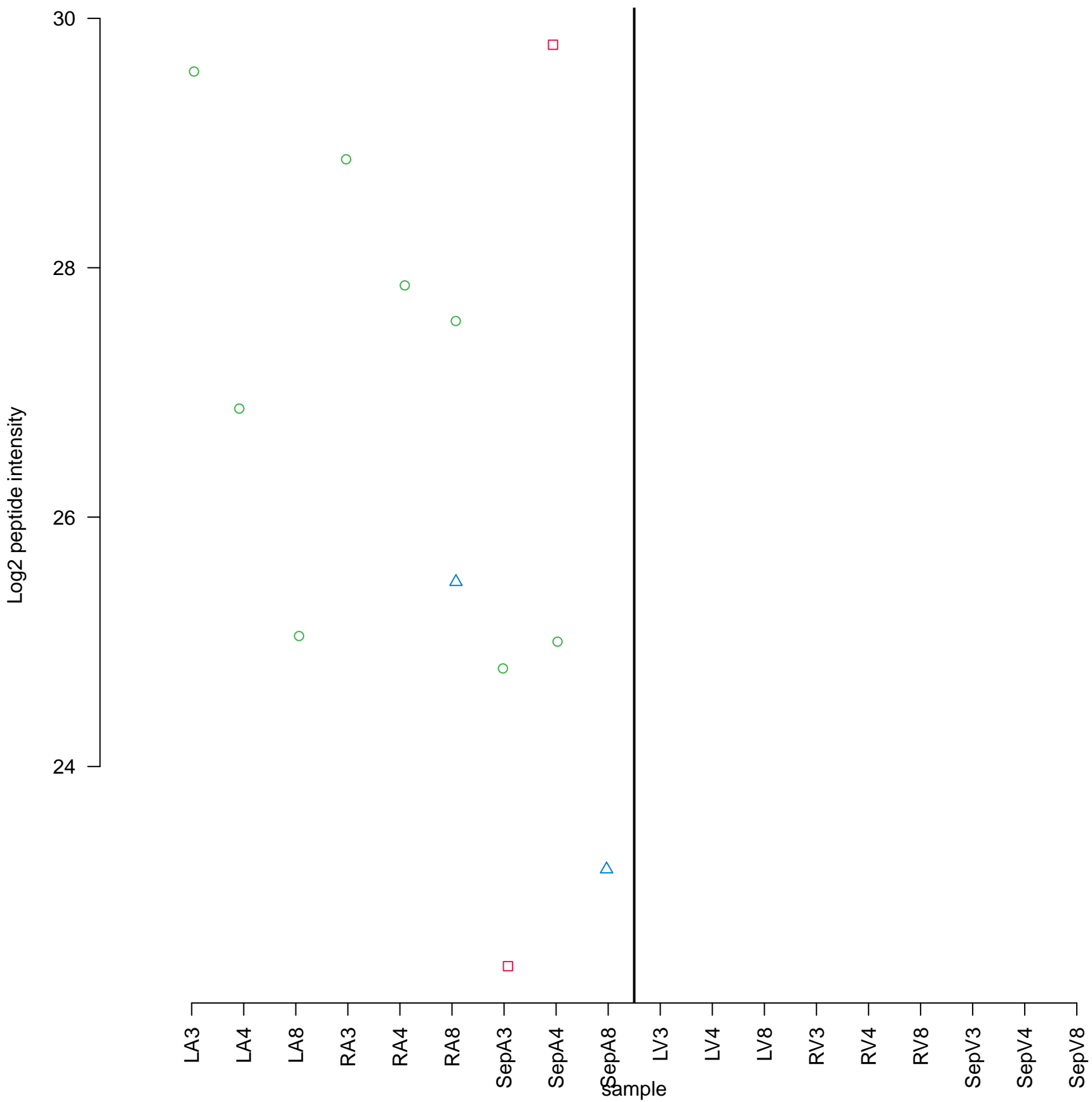
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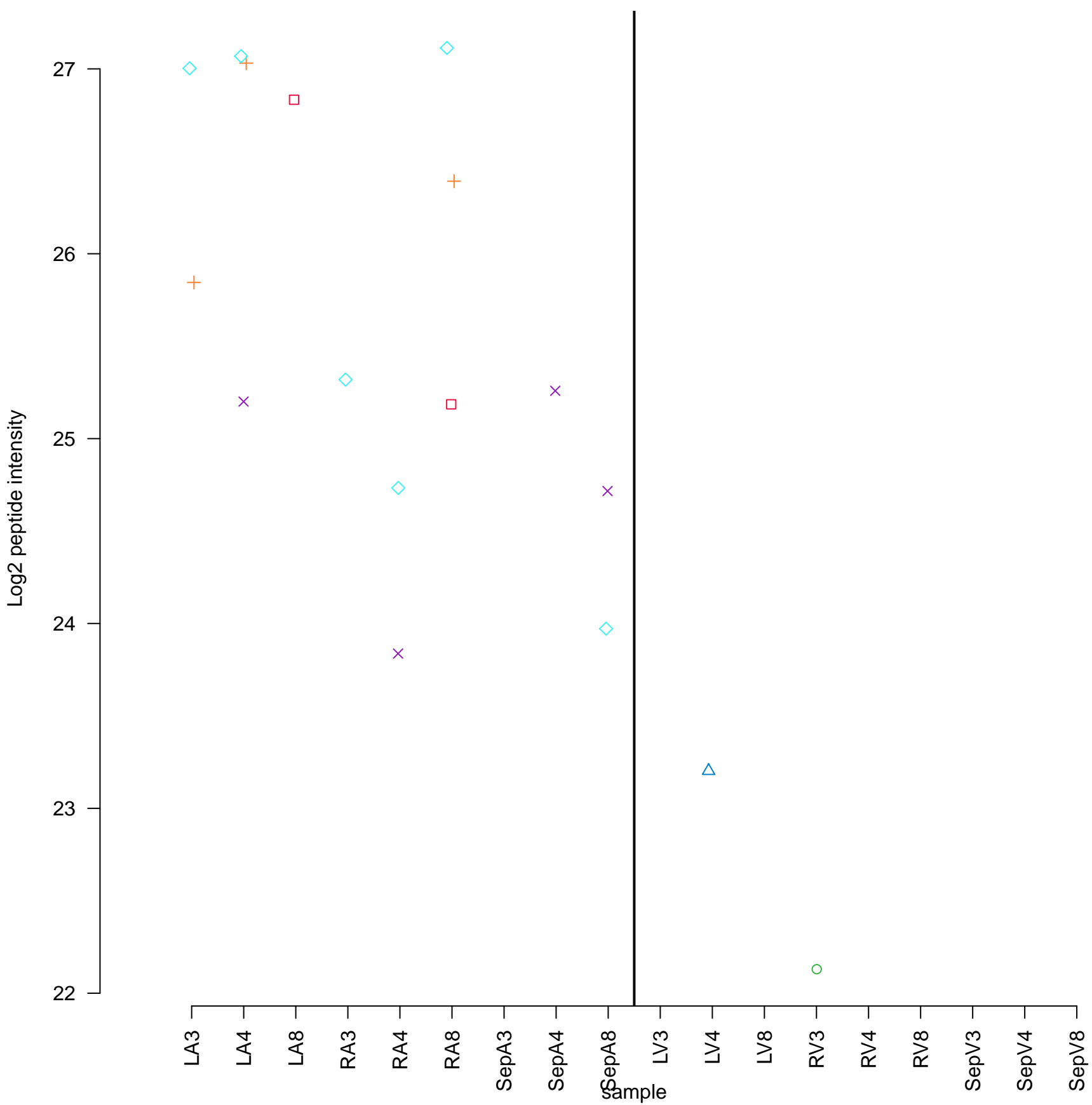
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PHF10

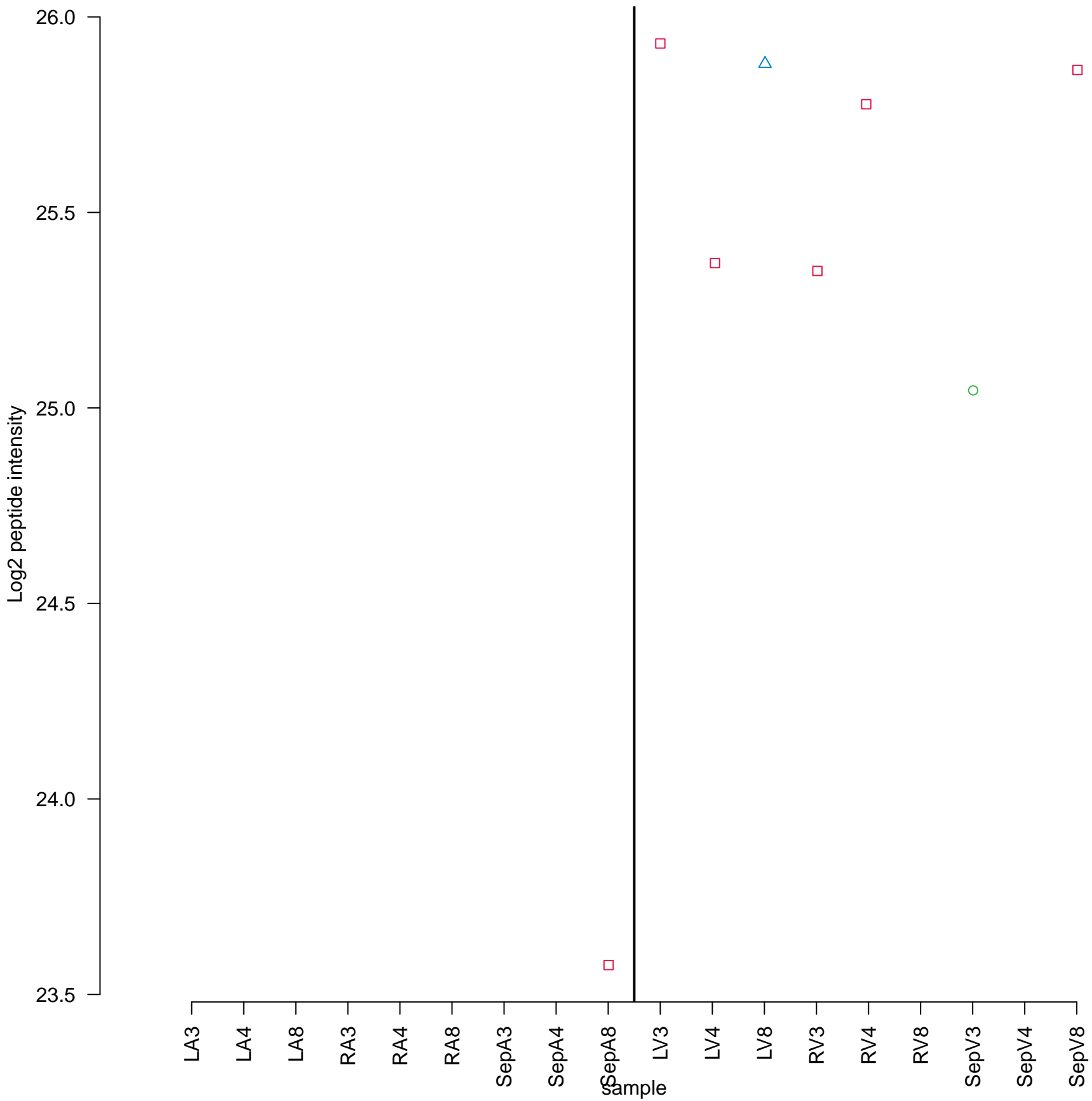


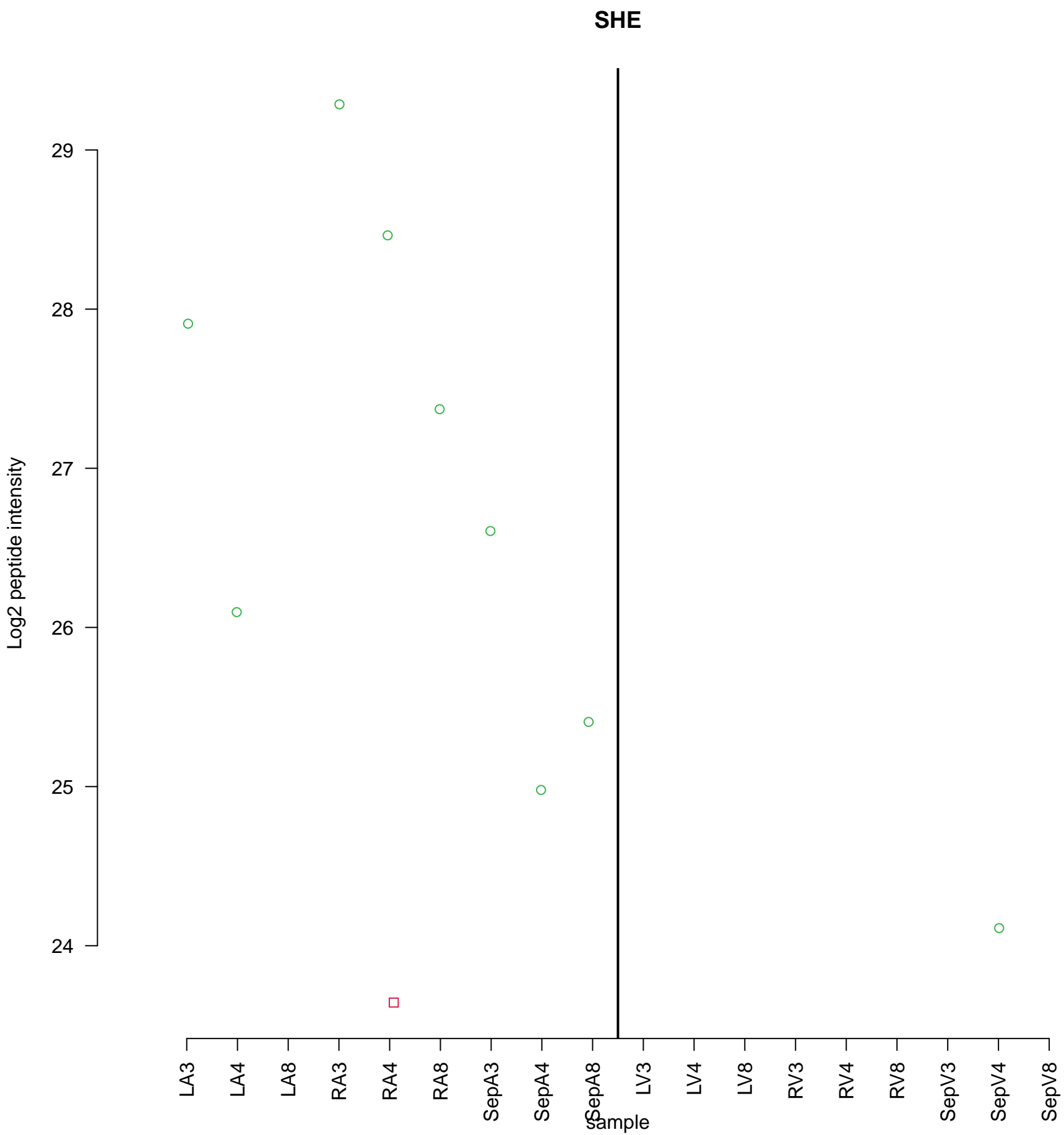
# CA5B



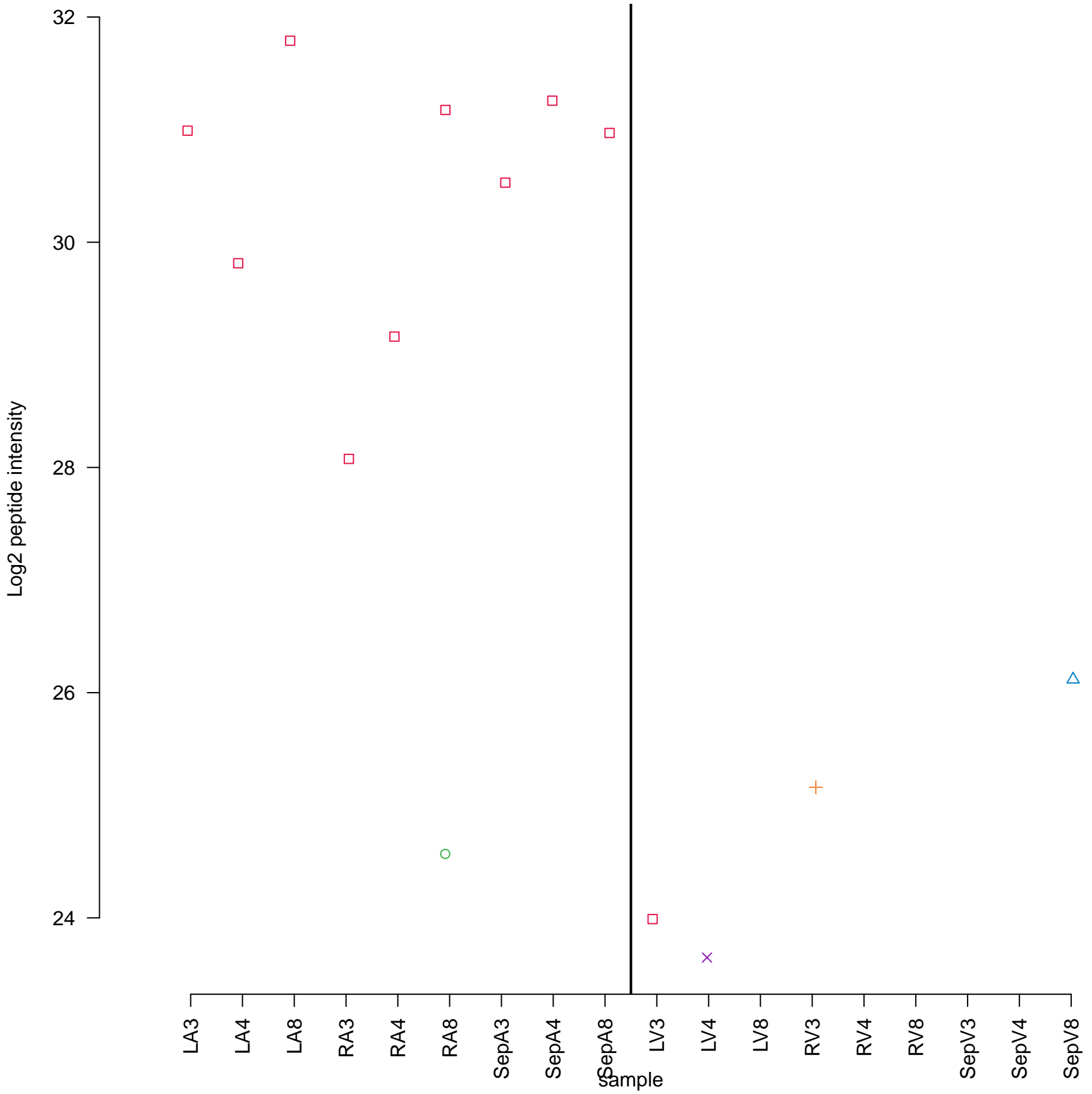


# SHROOM1

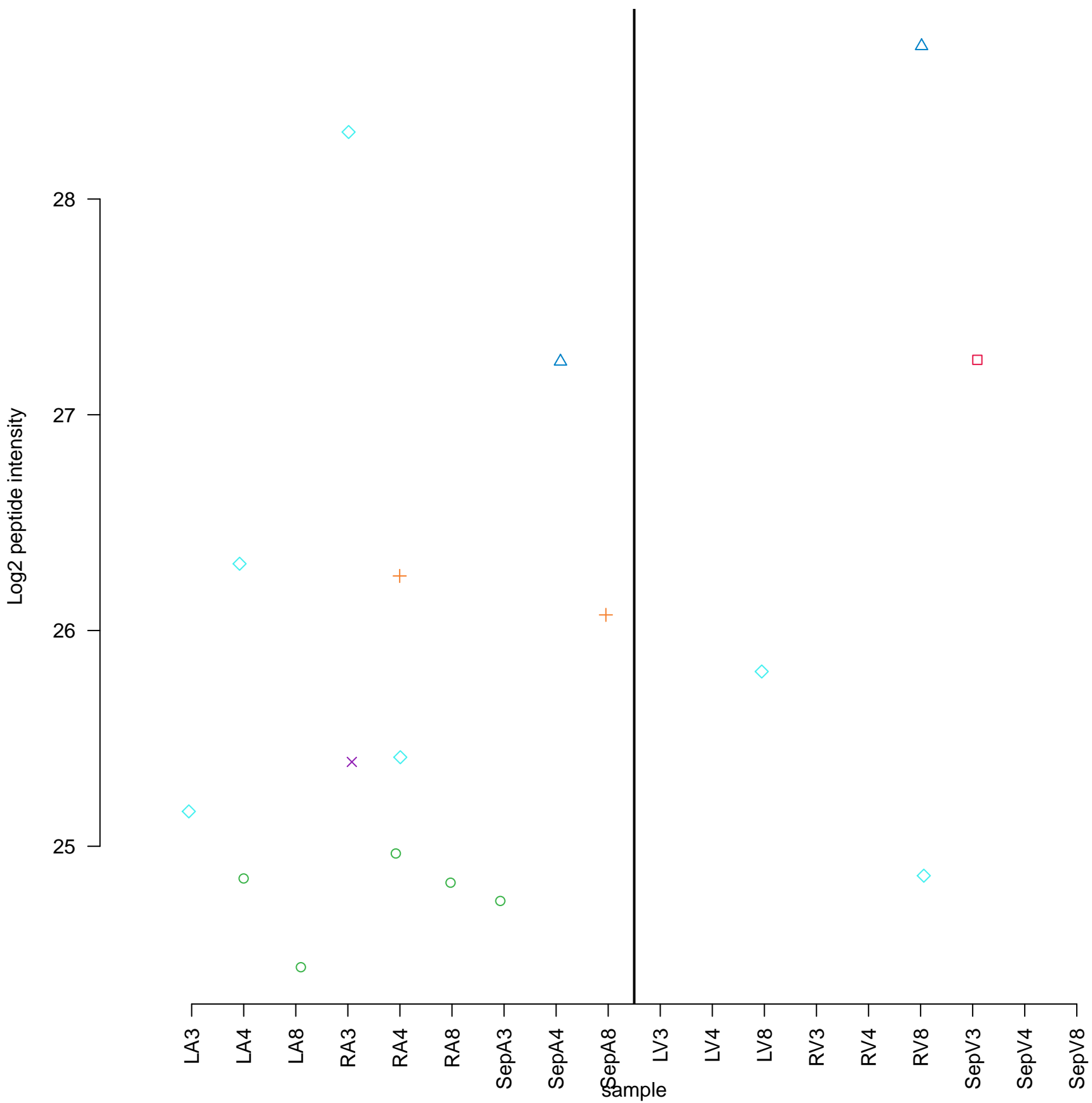




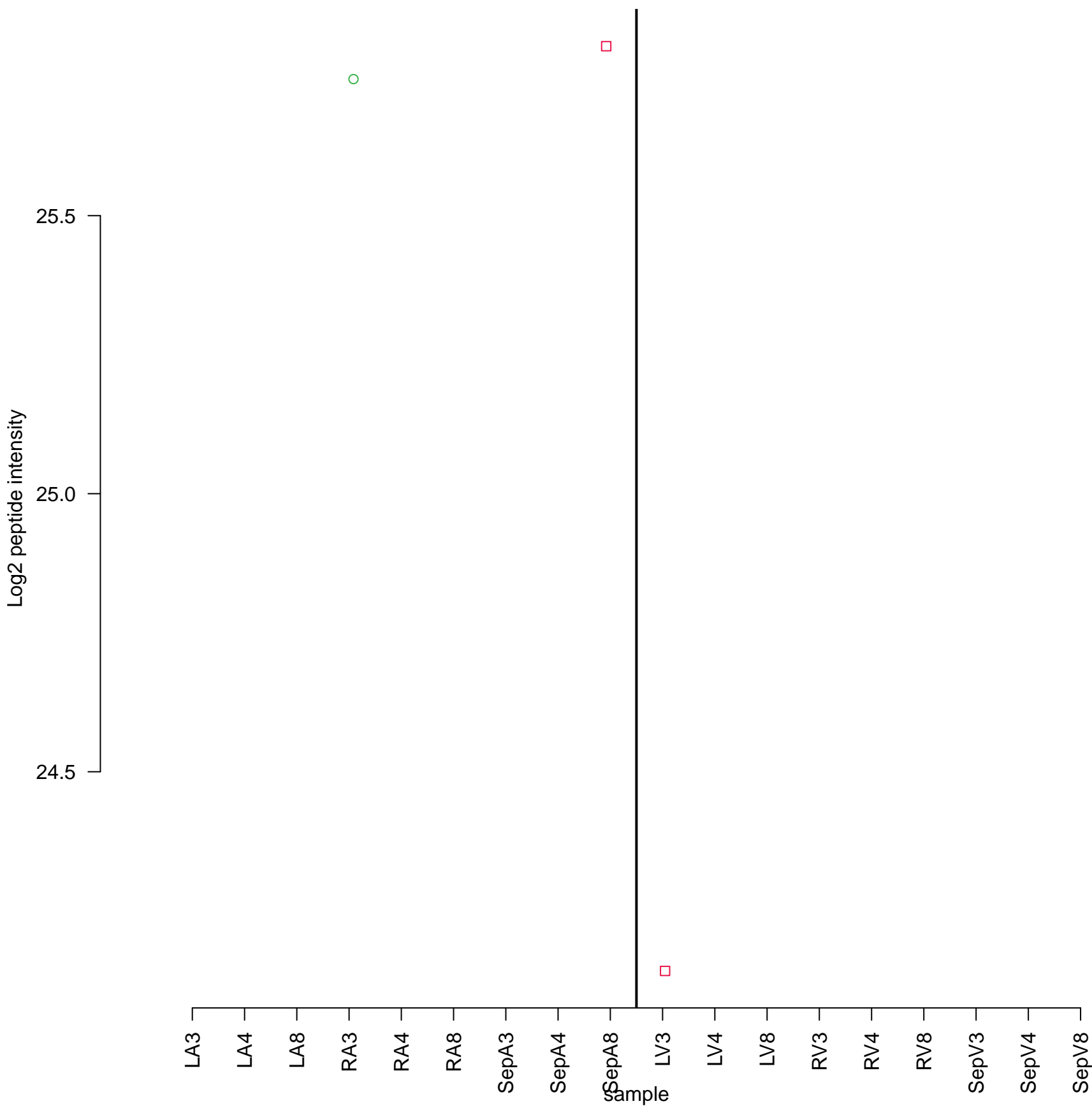
# GNL3L



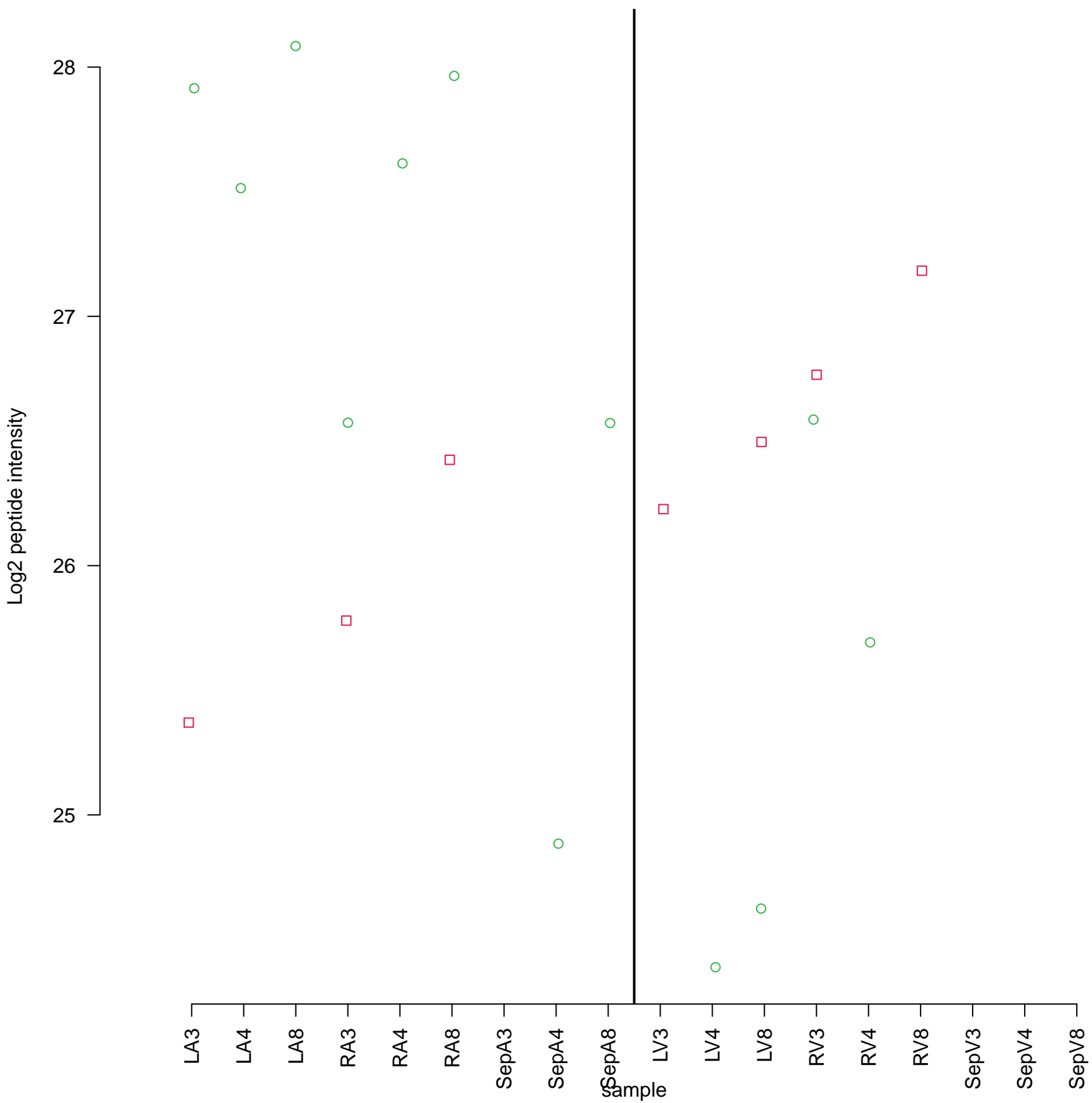
# GGA2



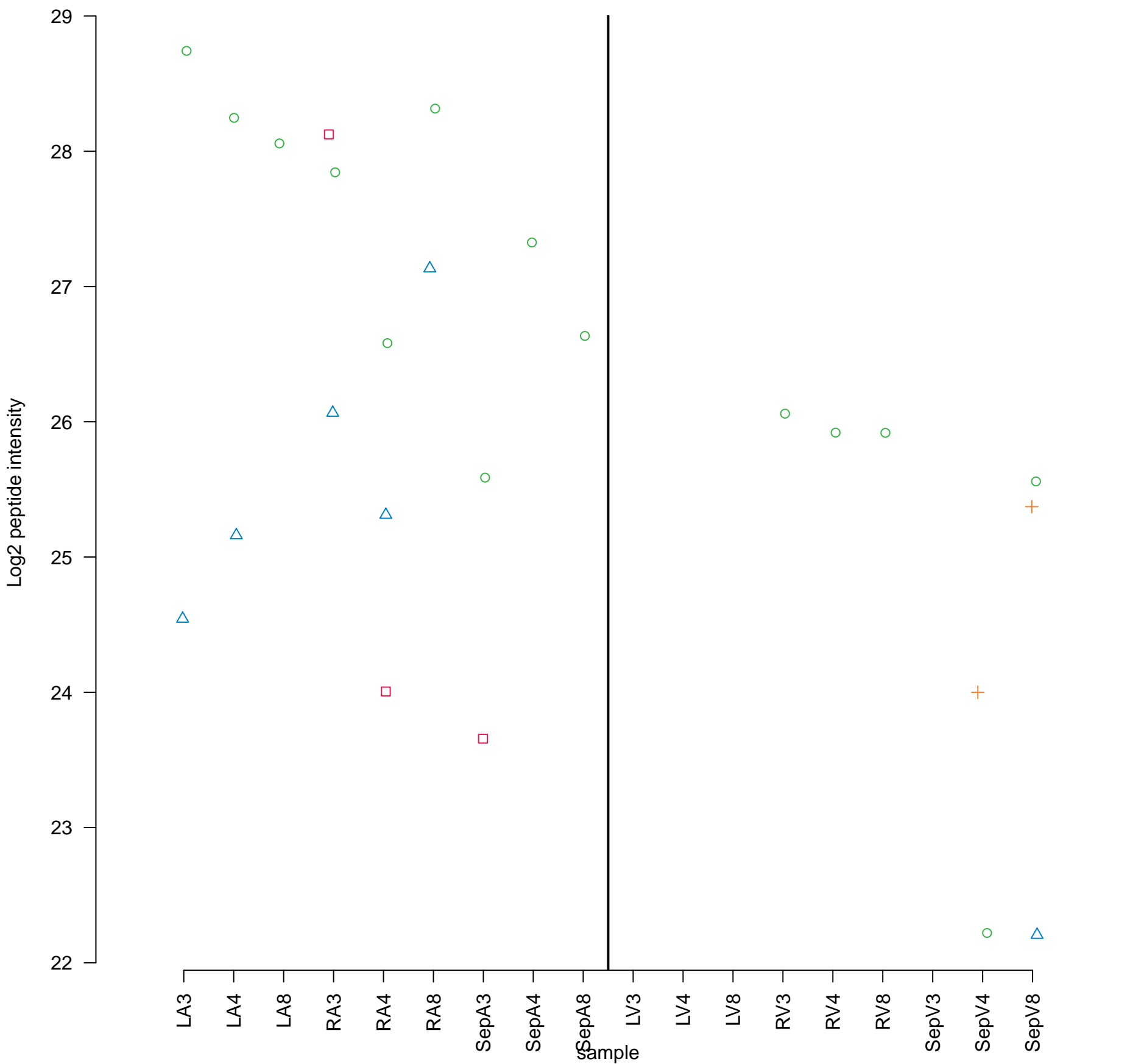
BLOC1S5;BLOC1S5-TXNDC5



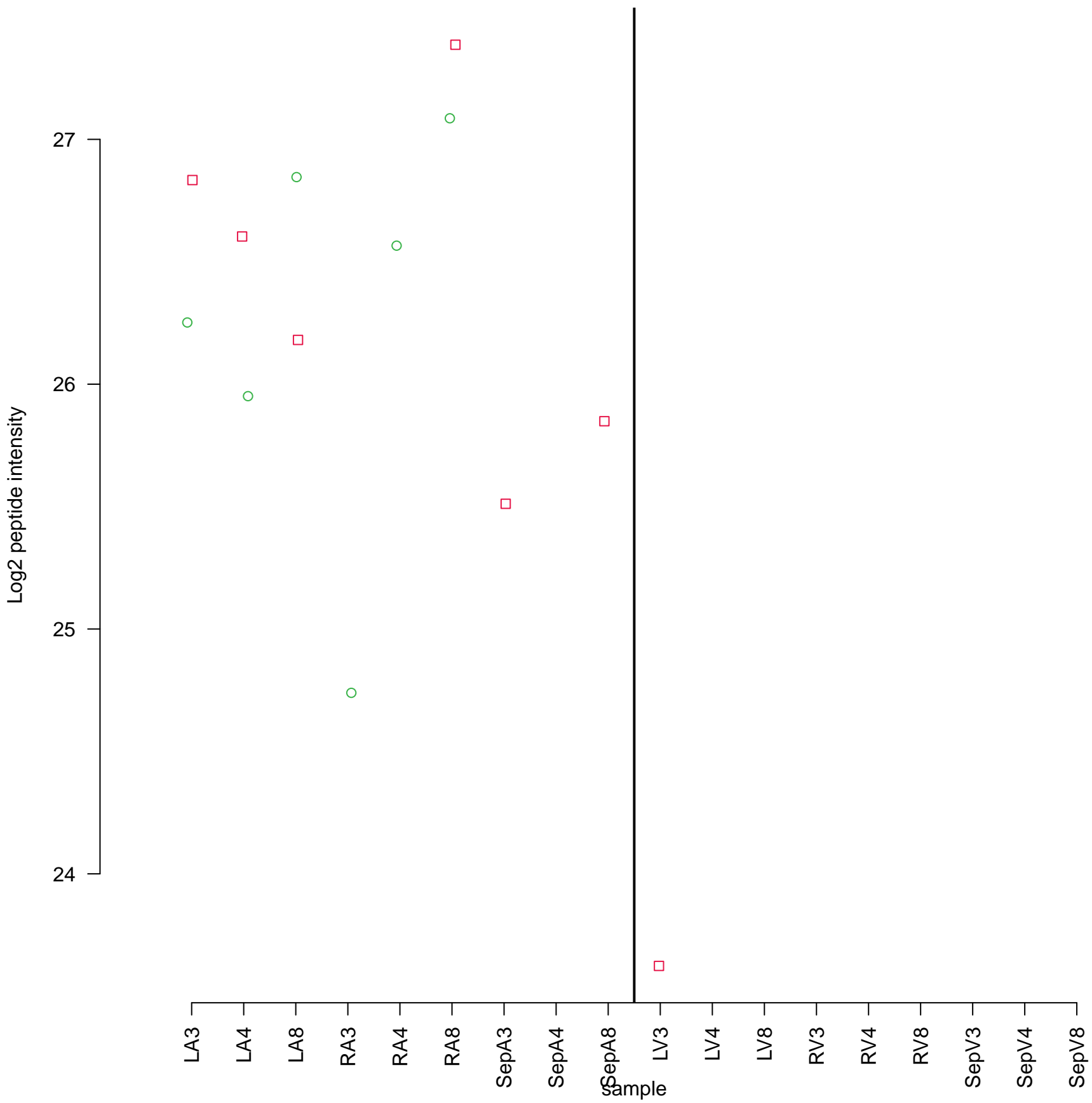
## CFHR1



# PLSCR3;TMEM256-PLSCR3

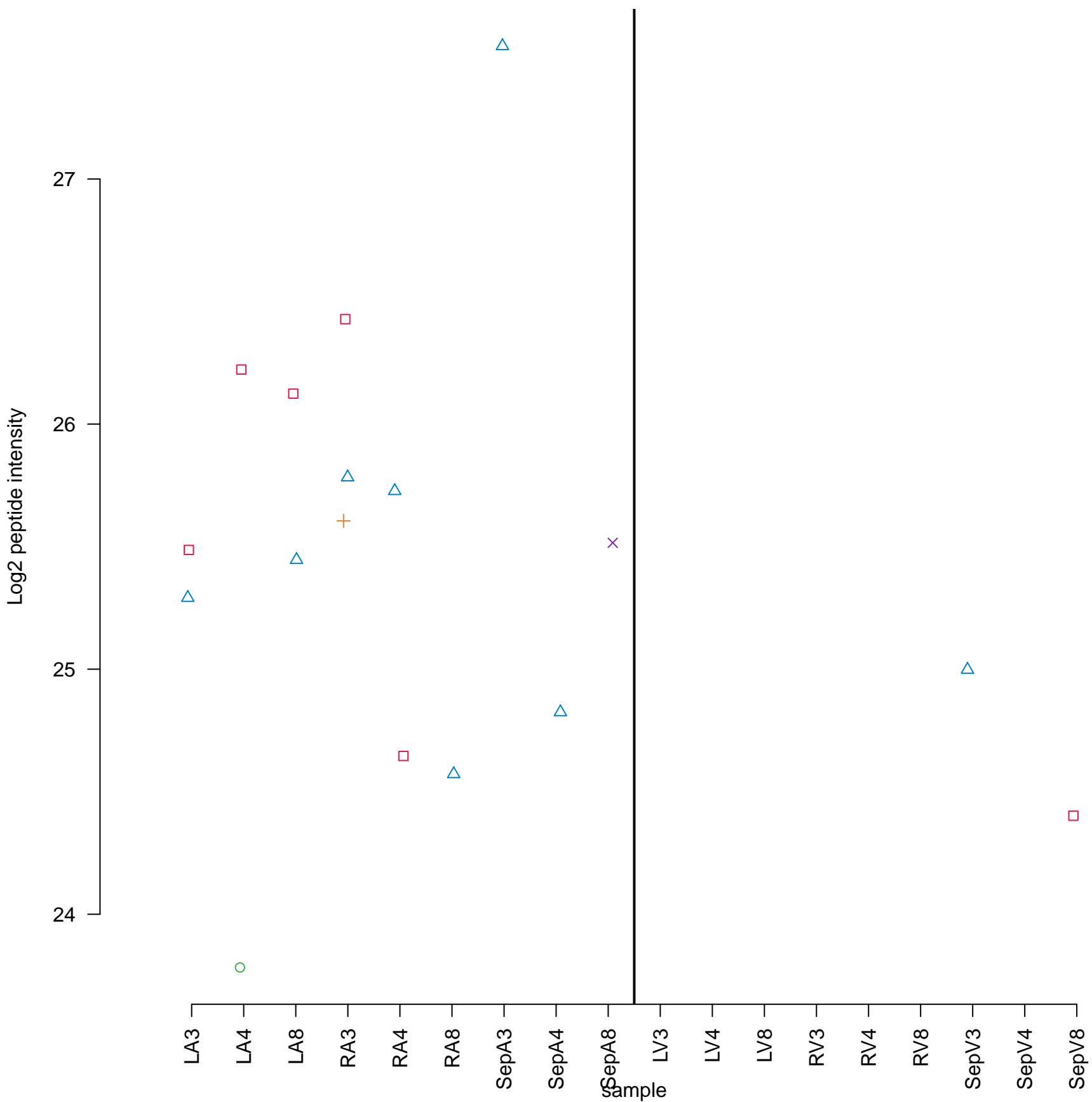


# GNG8

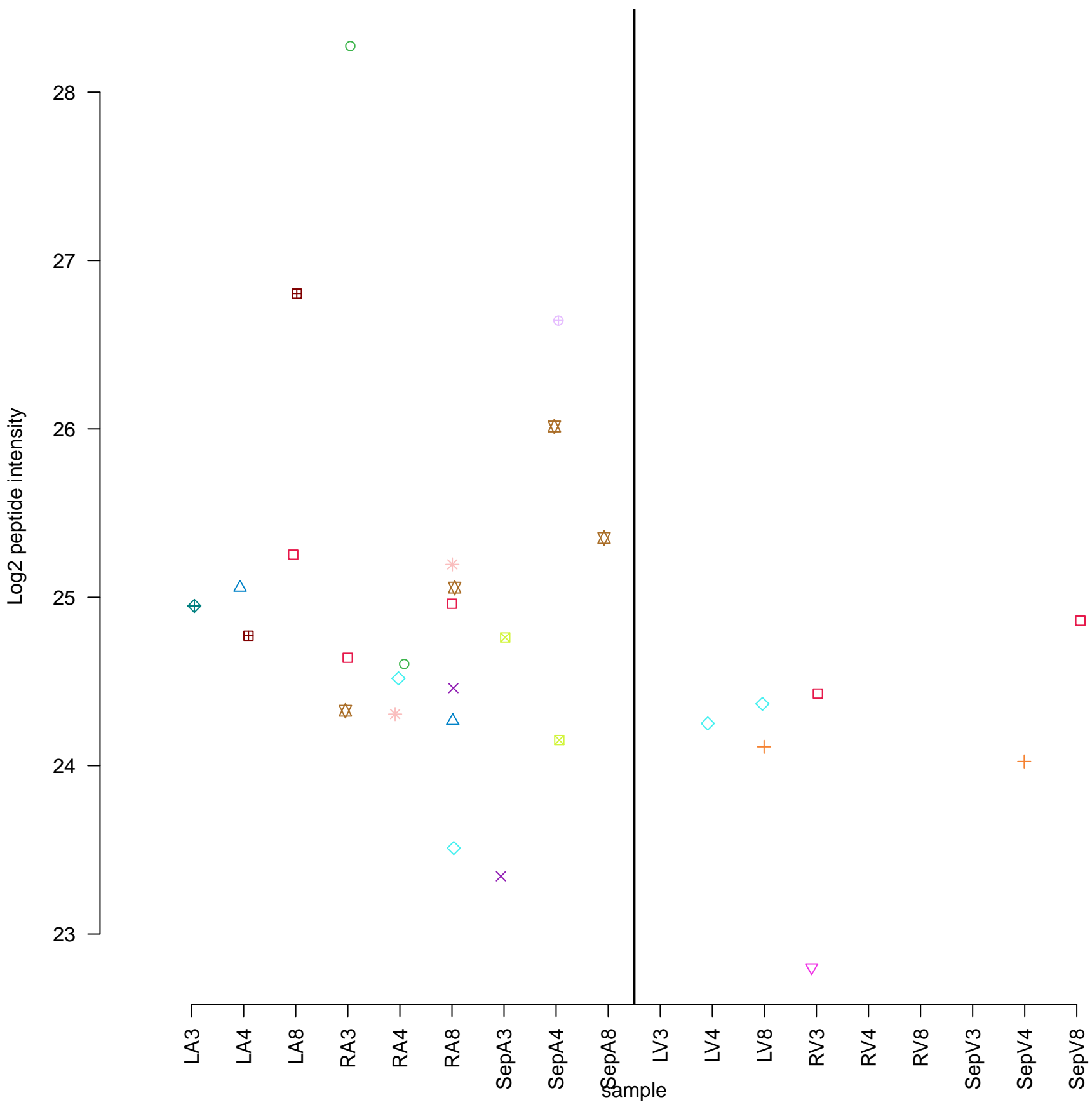




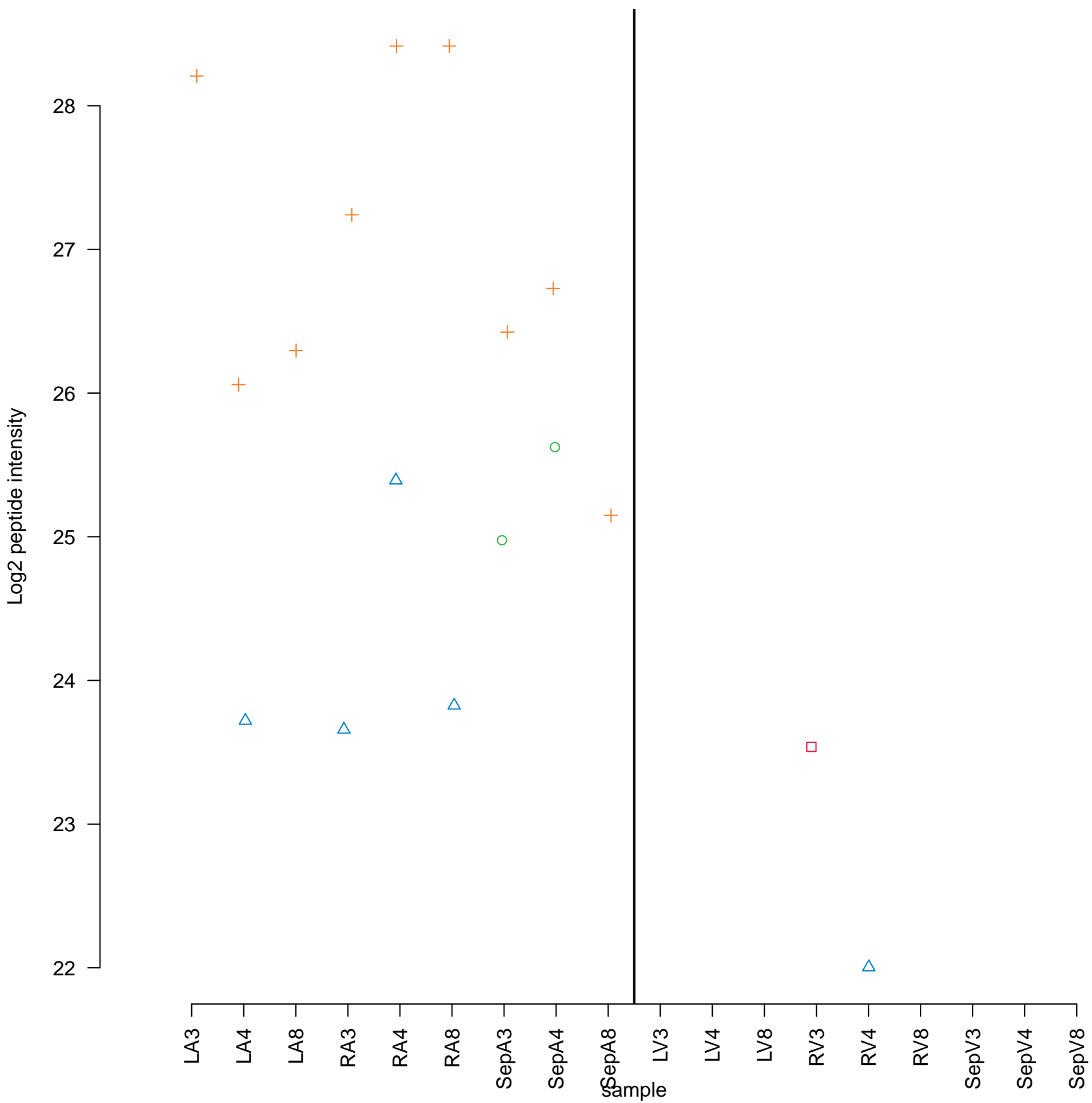
# RNASEH2A



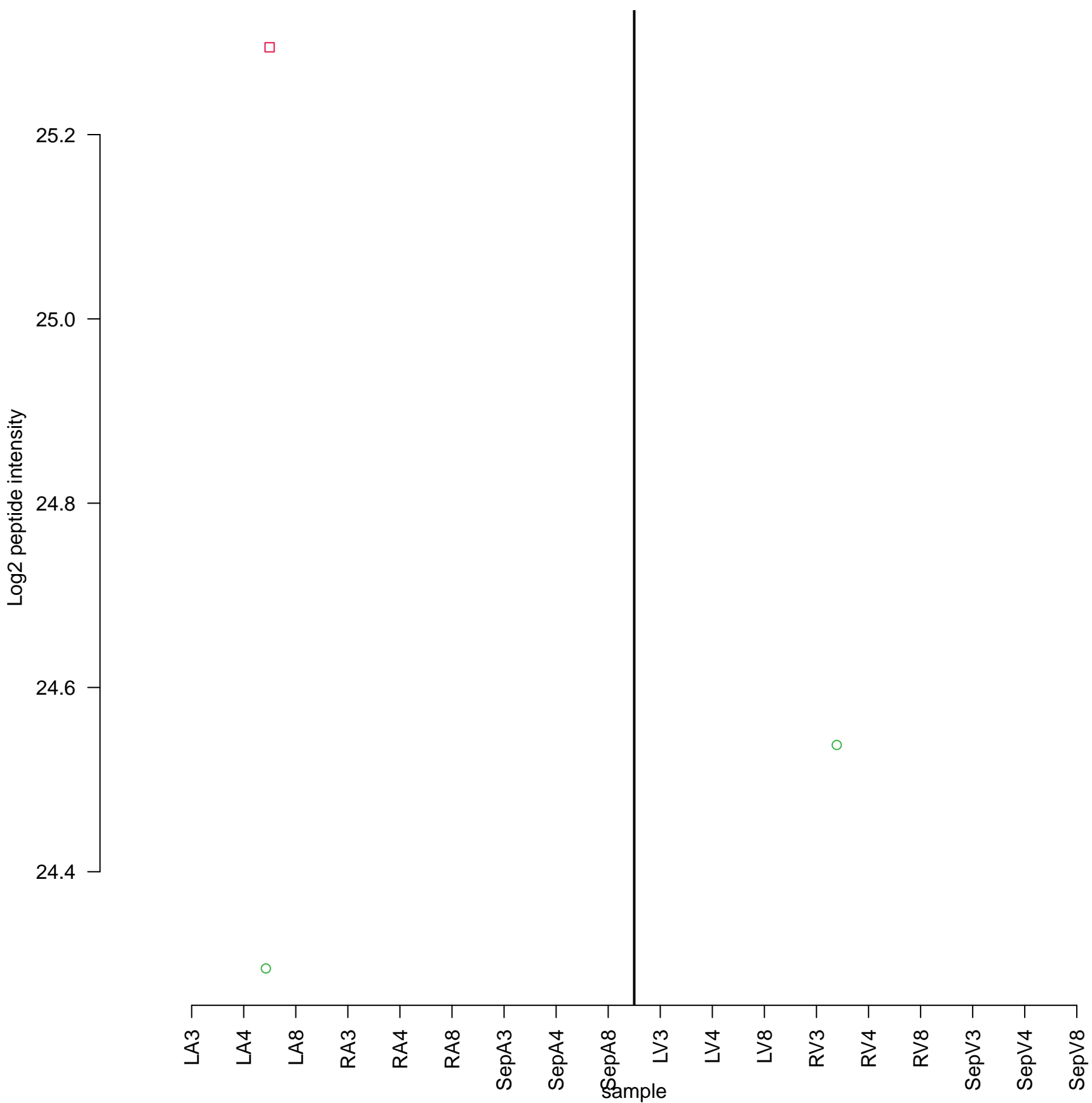
# RBM27



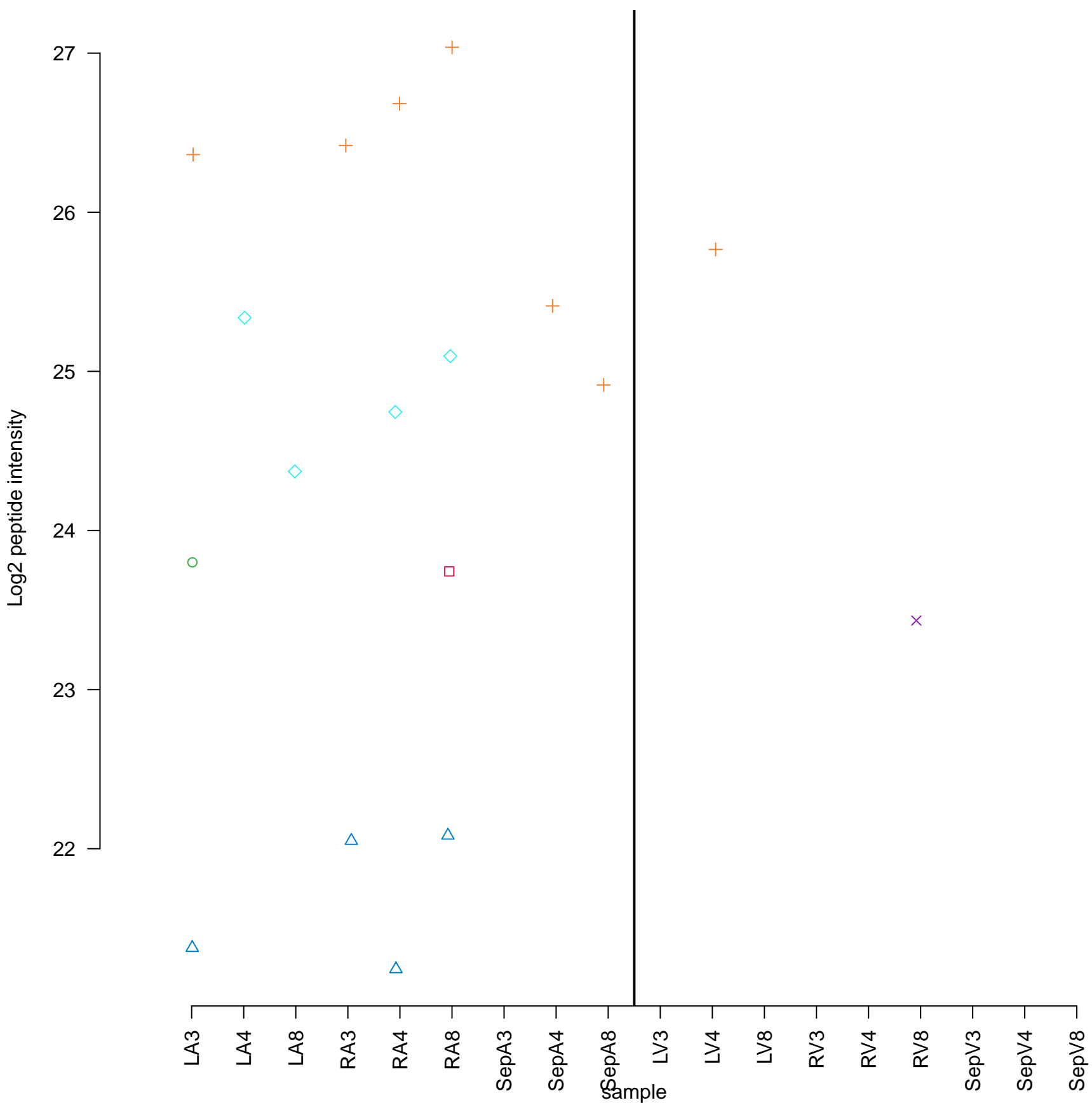
# ST3GAL6



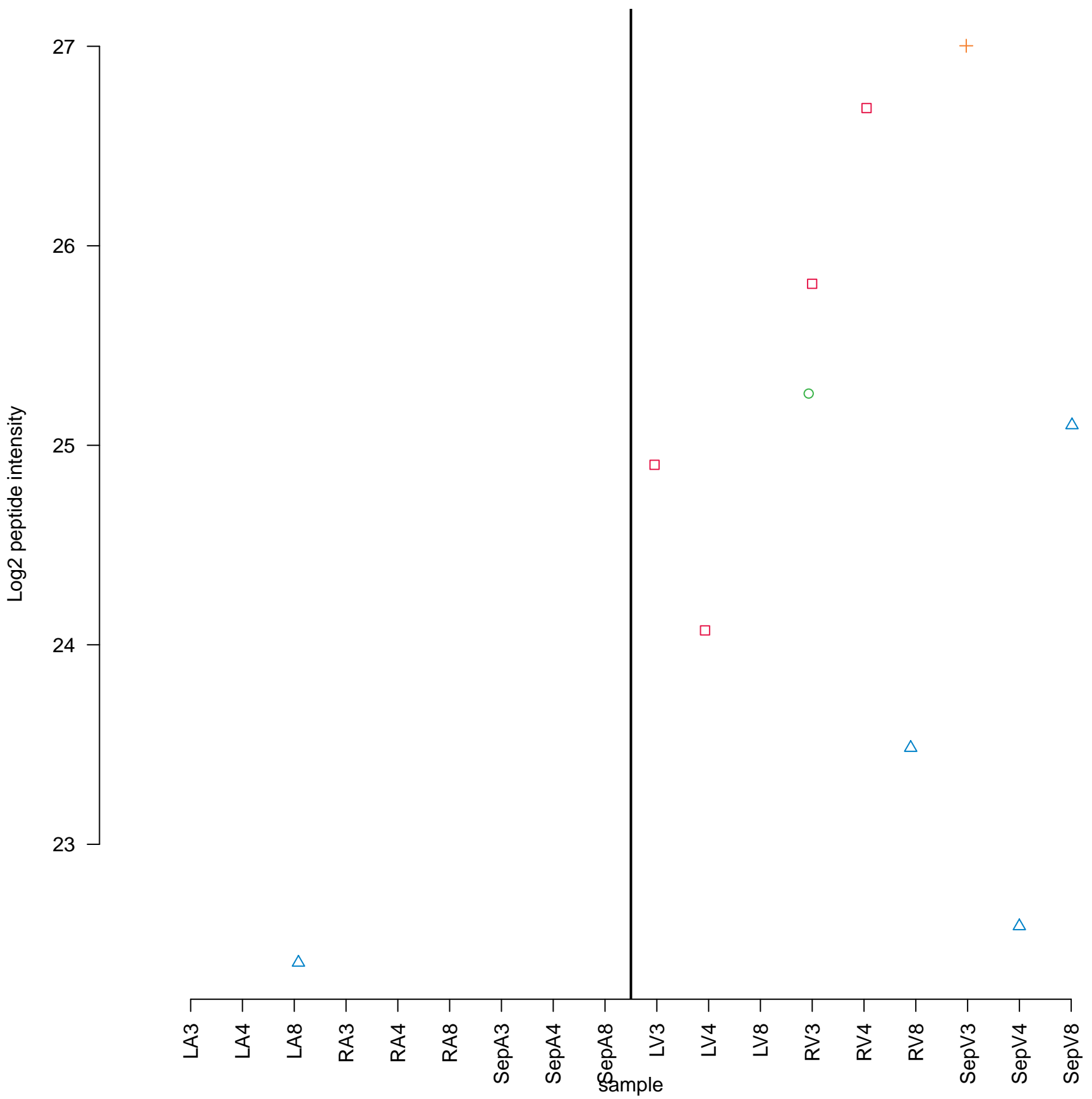
# IGKV2-40;IGKV2D-40



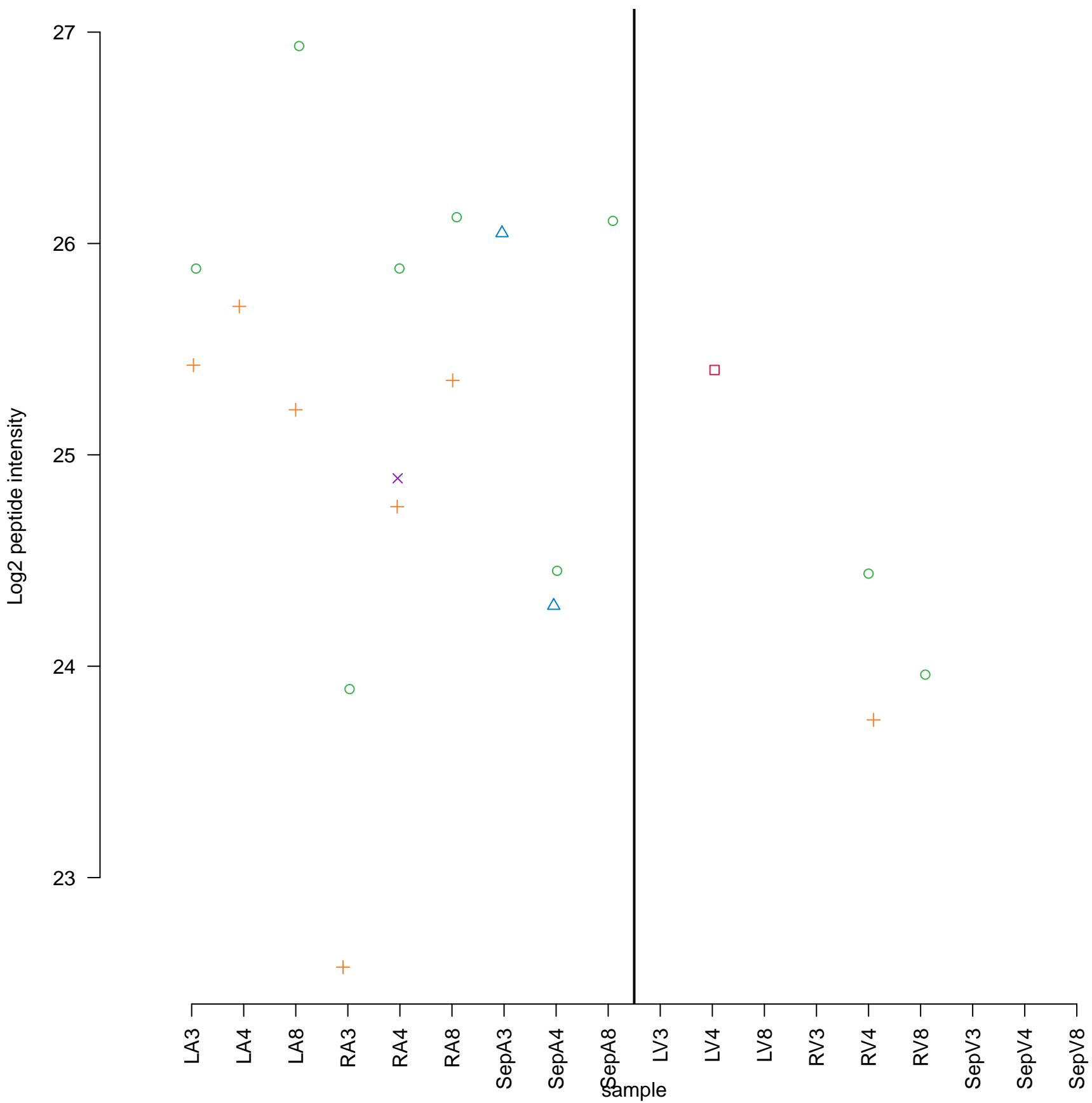
# KCTD21

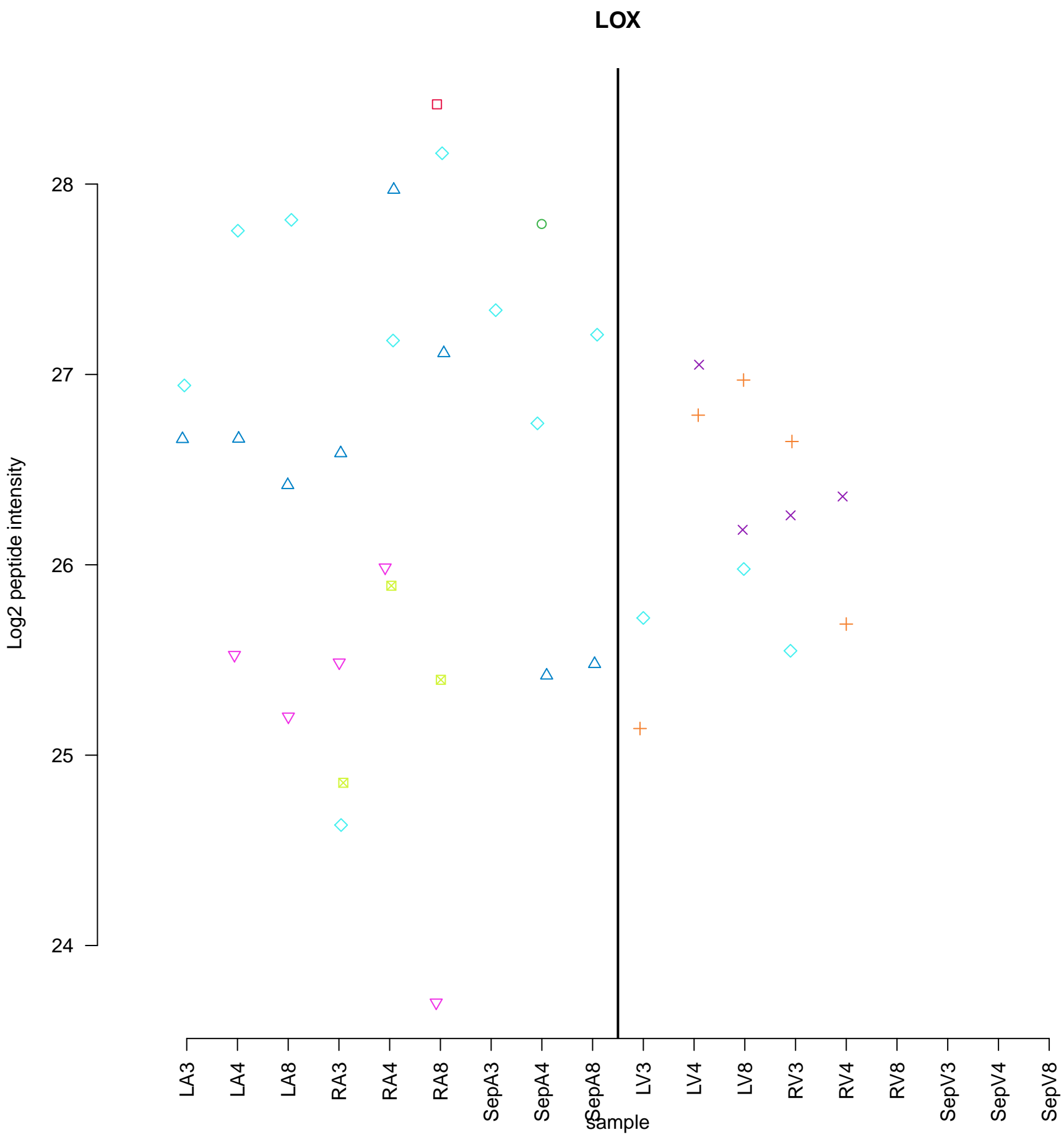


# CPT1C



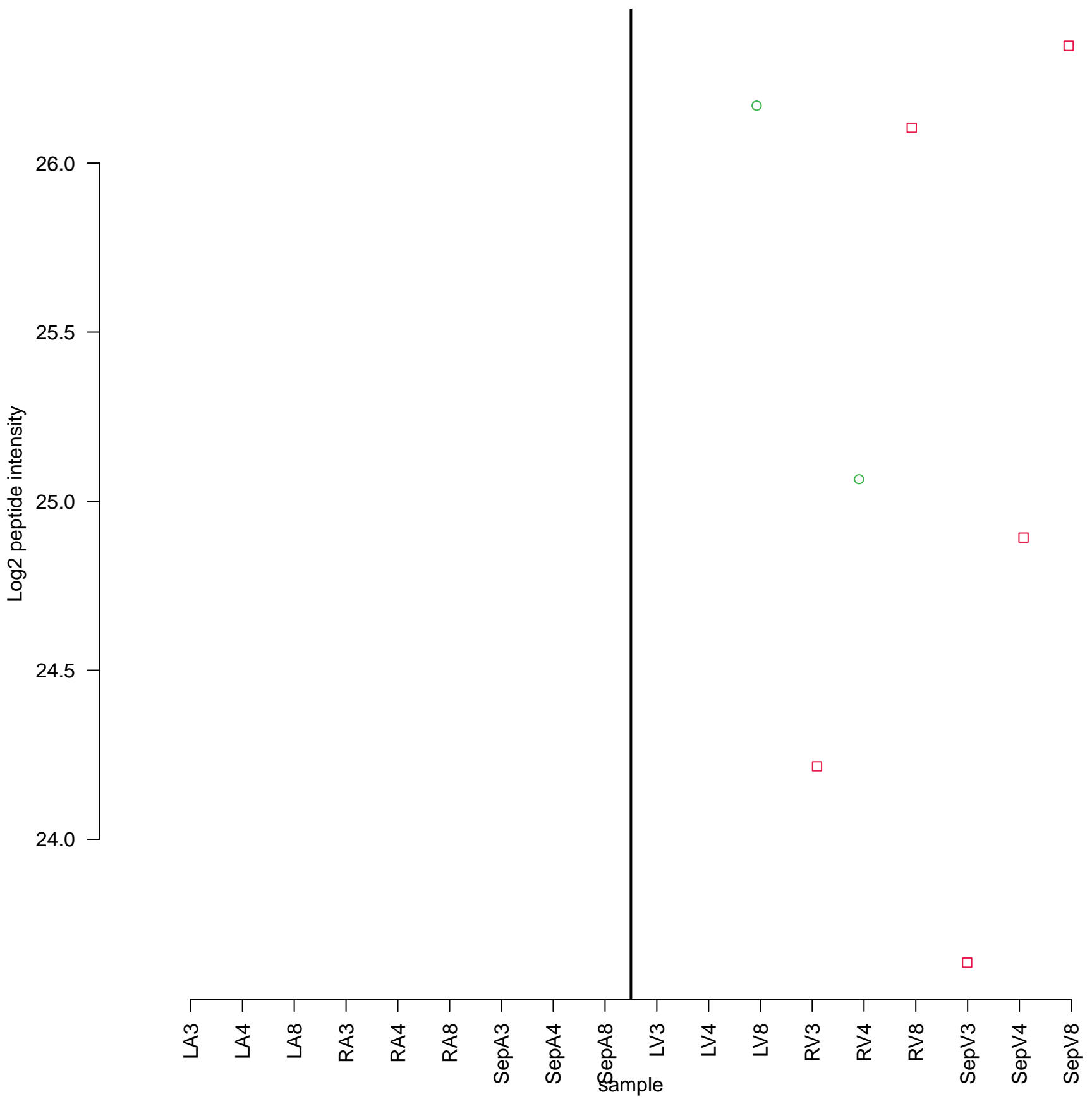
# ZFAND1



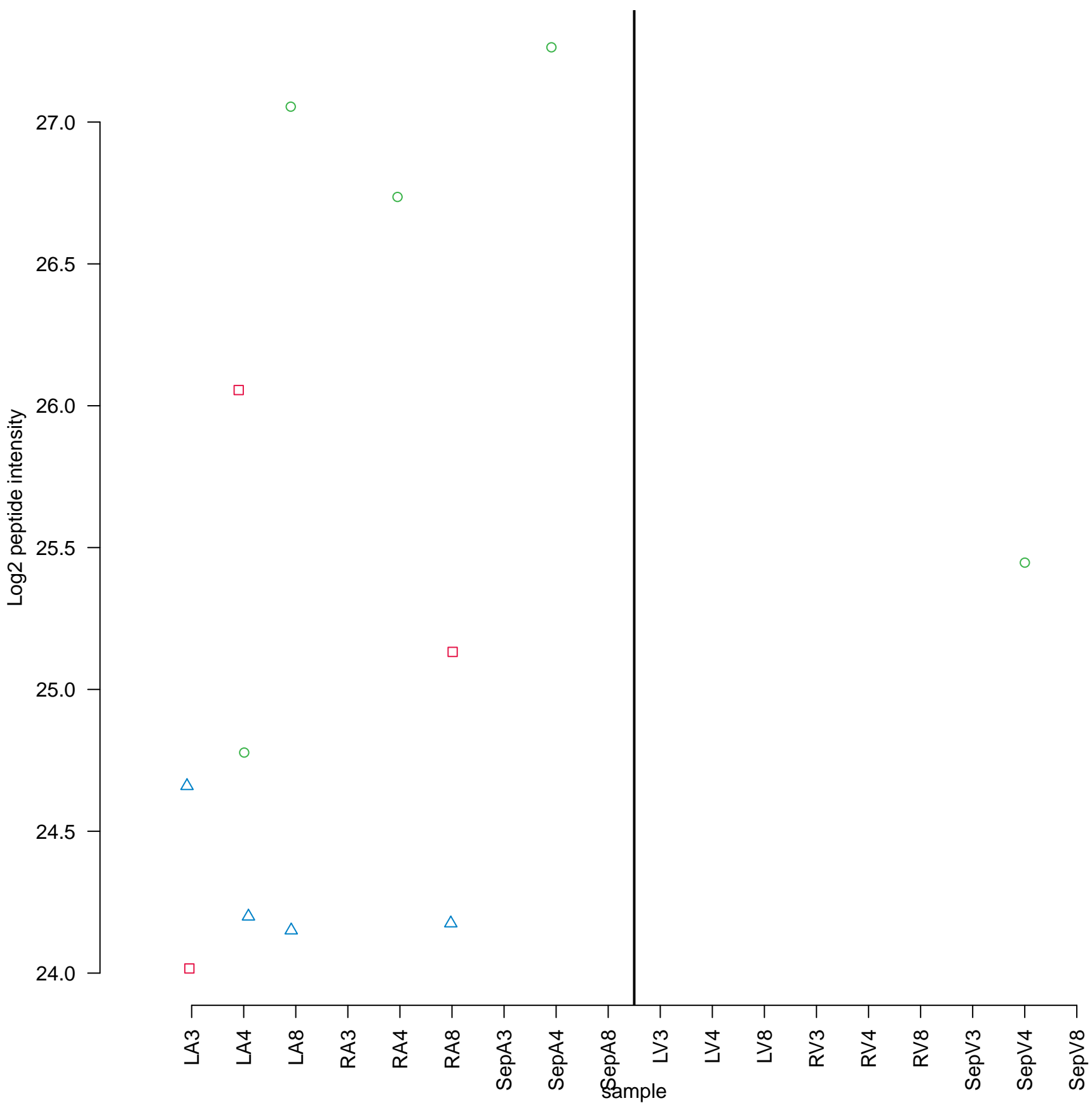




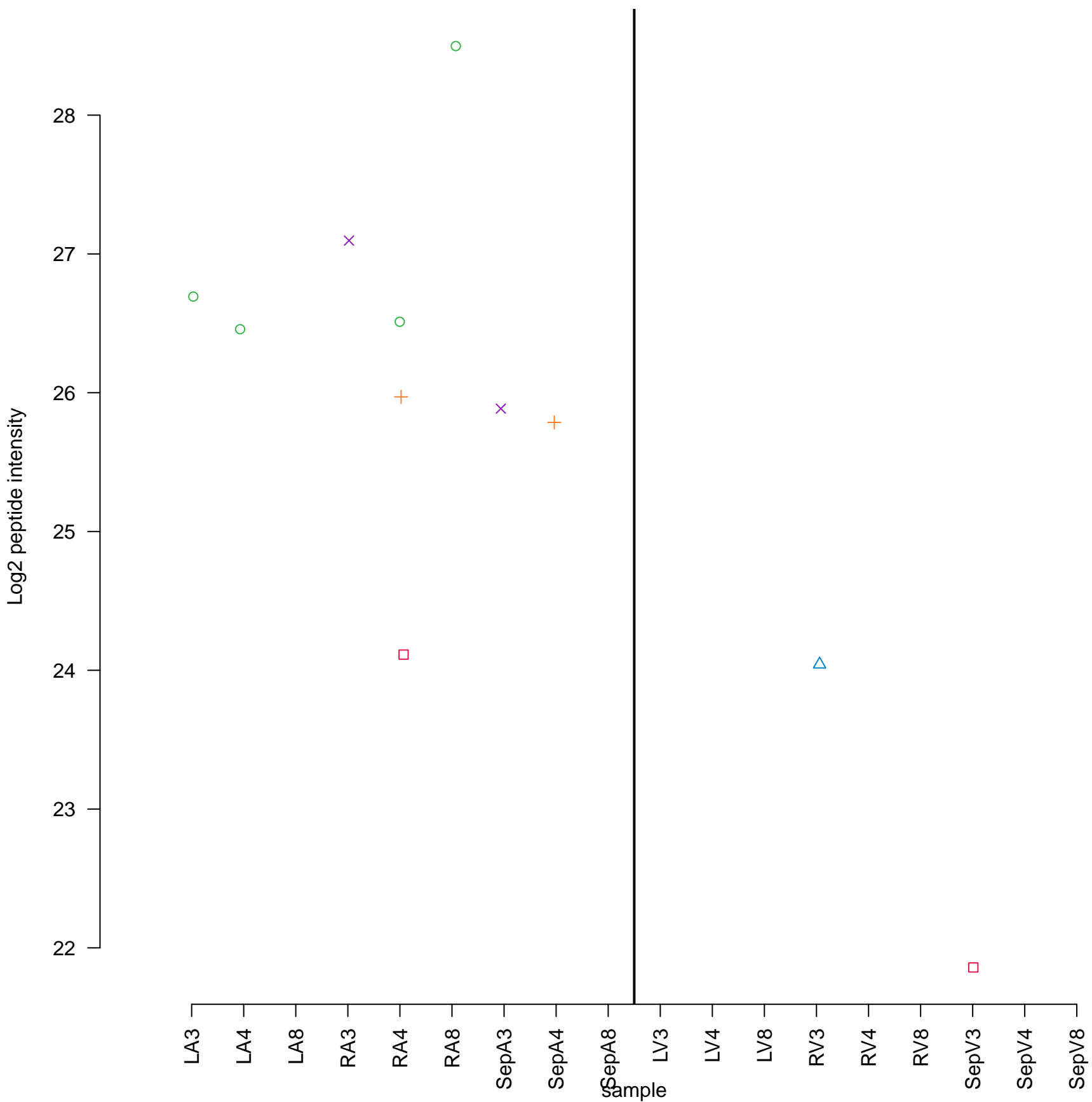
LRRN4CL



# SERPINB2



# NELFE



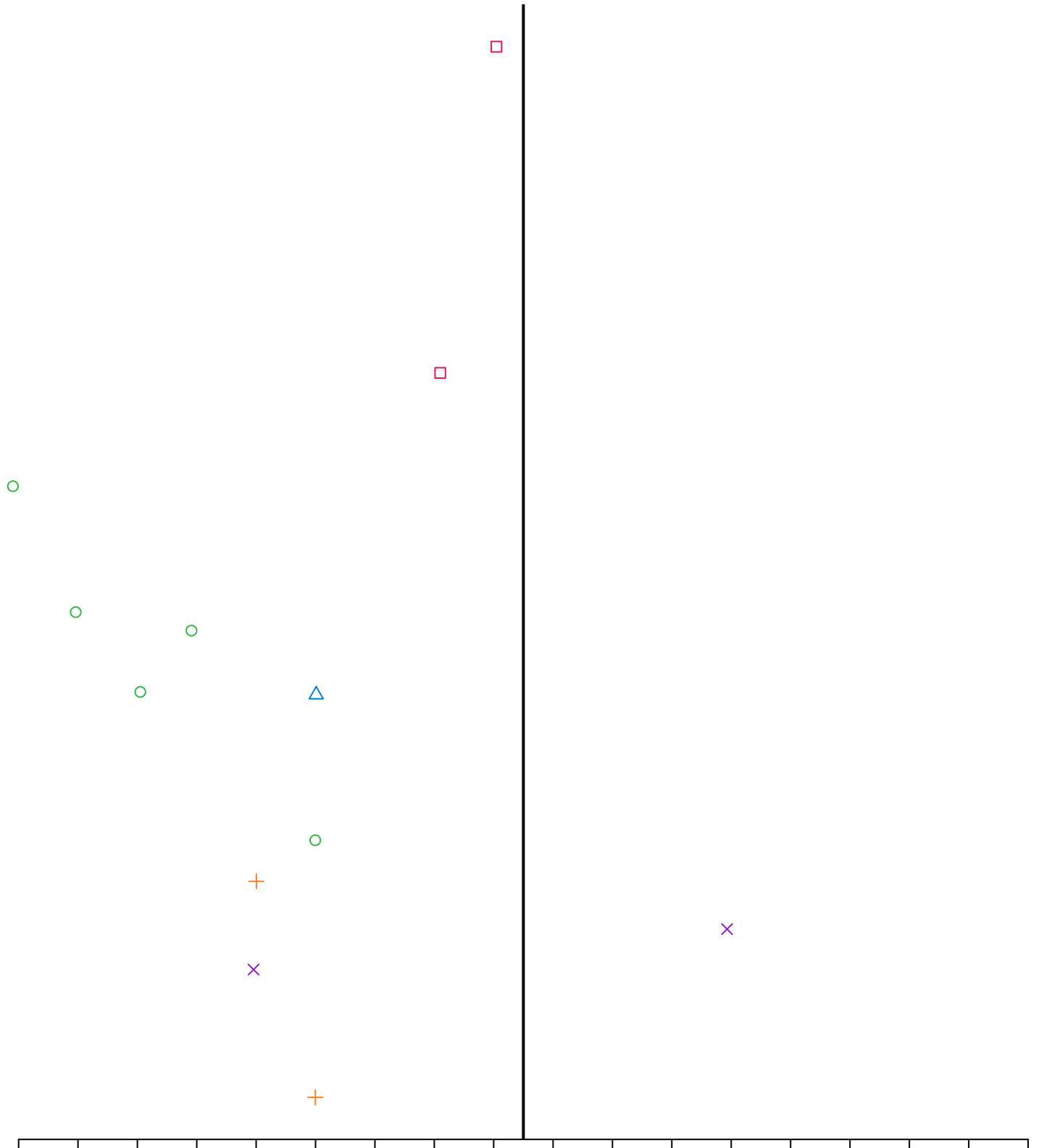
# CDC42EP3

Log2 peptide intensity

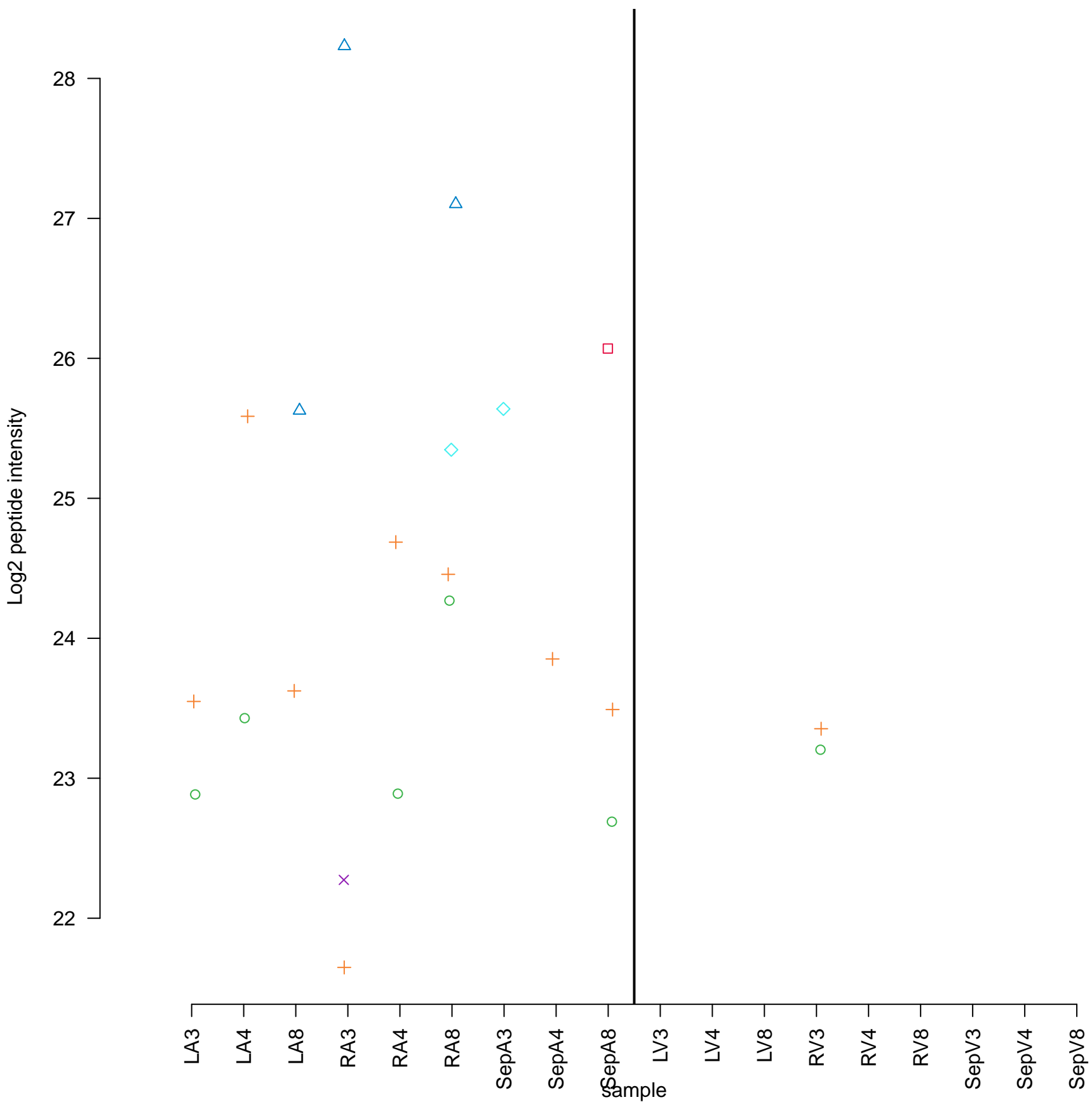
27  
26  
25  
24  
23

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

sample



# FAM160B2



# 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

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+

+

+

+

+

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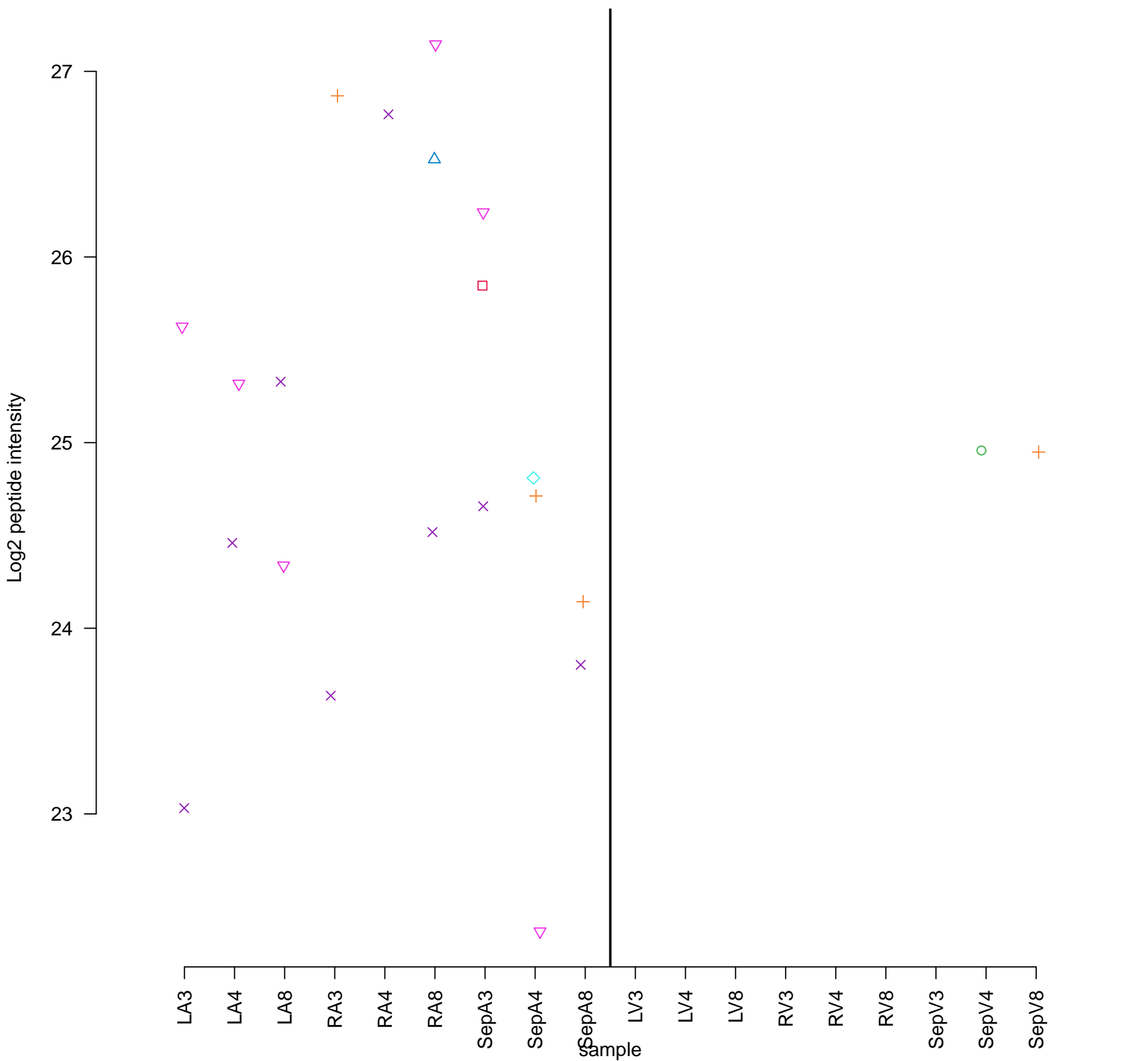
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□

# C3orf58



# NPHP4

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

SepA3

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

SepA3

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

SepA3

LV3

LV4

LV8

RV3

RV4

RV8

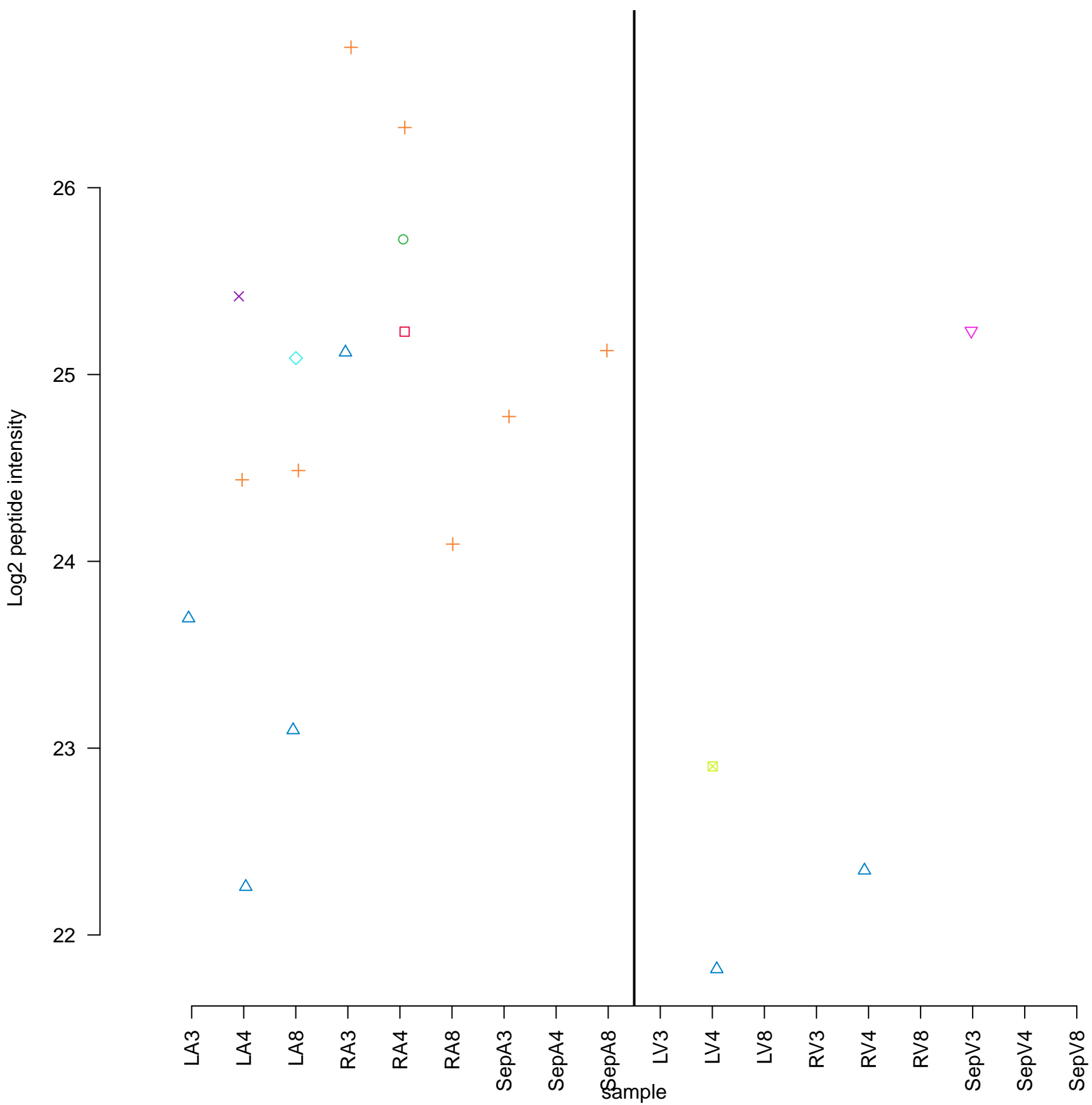
SepV3

SepV4

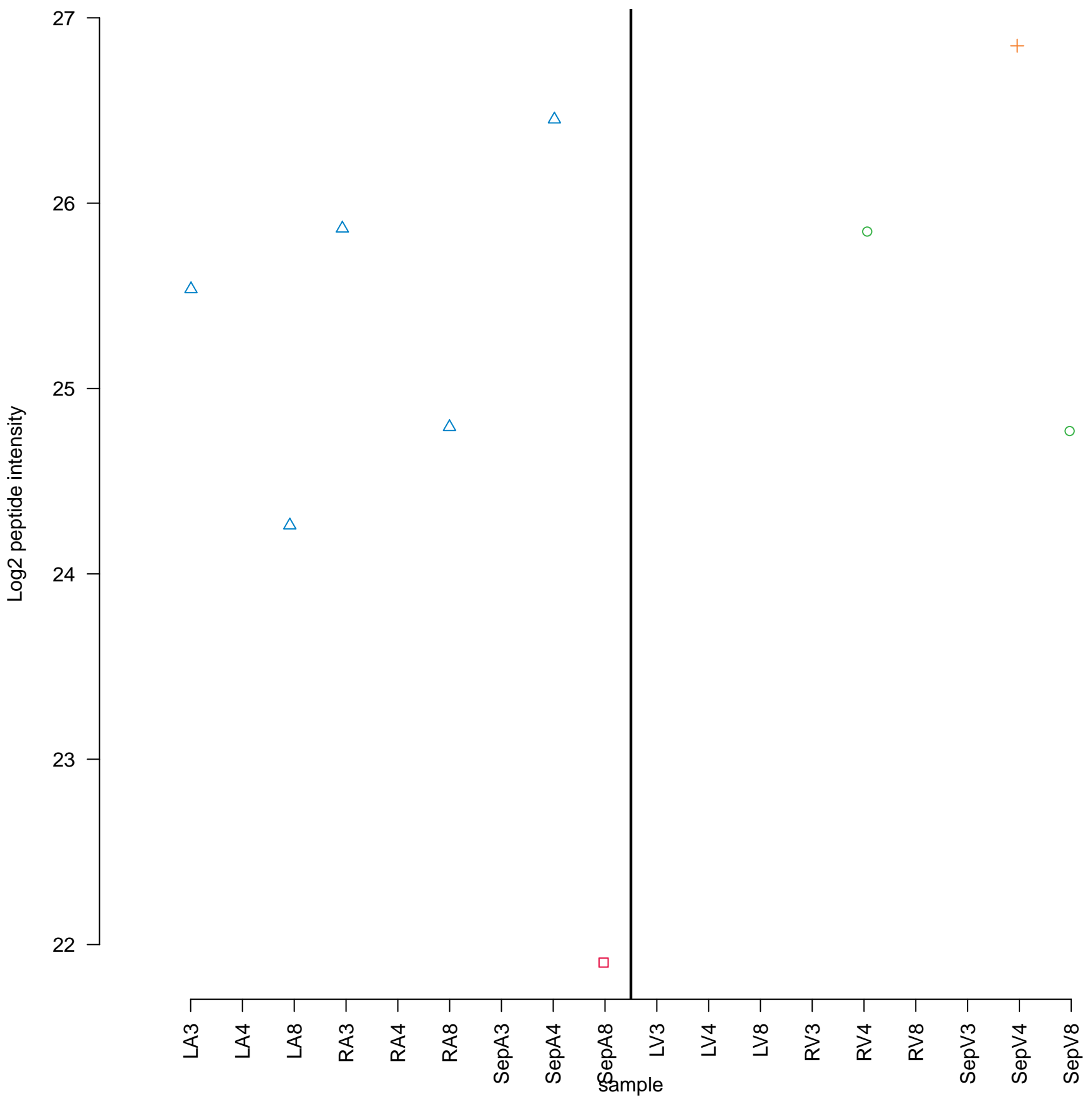
SepV8

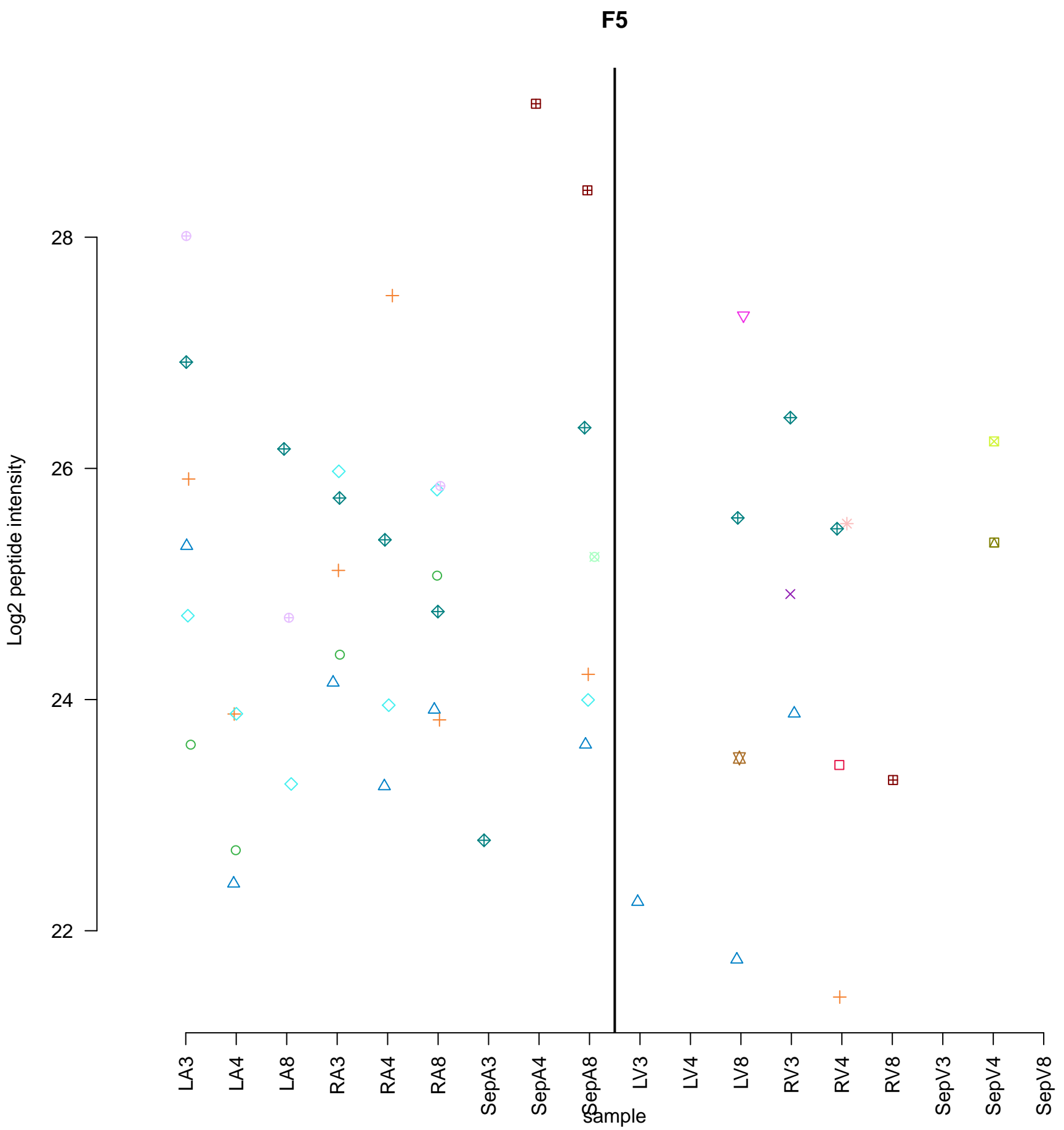


# PLXNA3

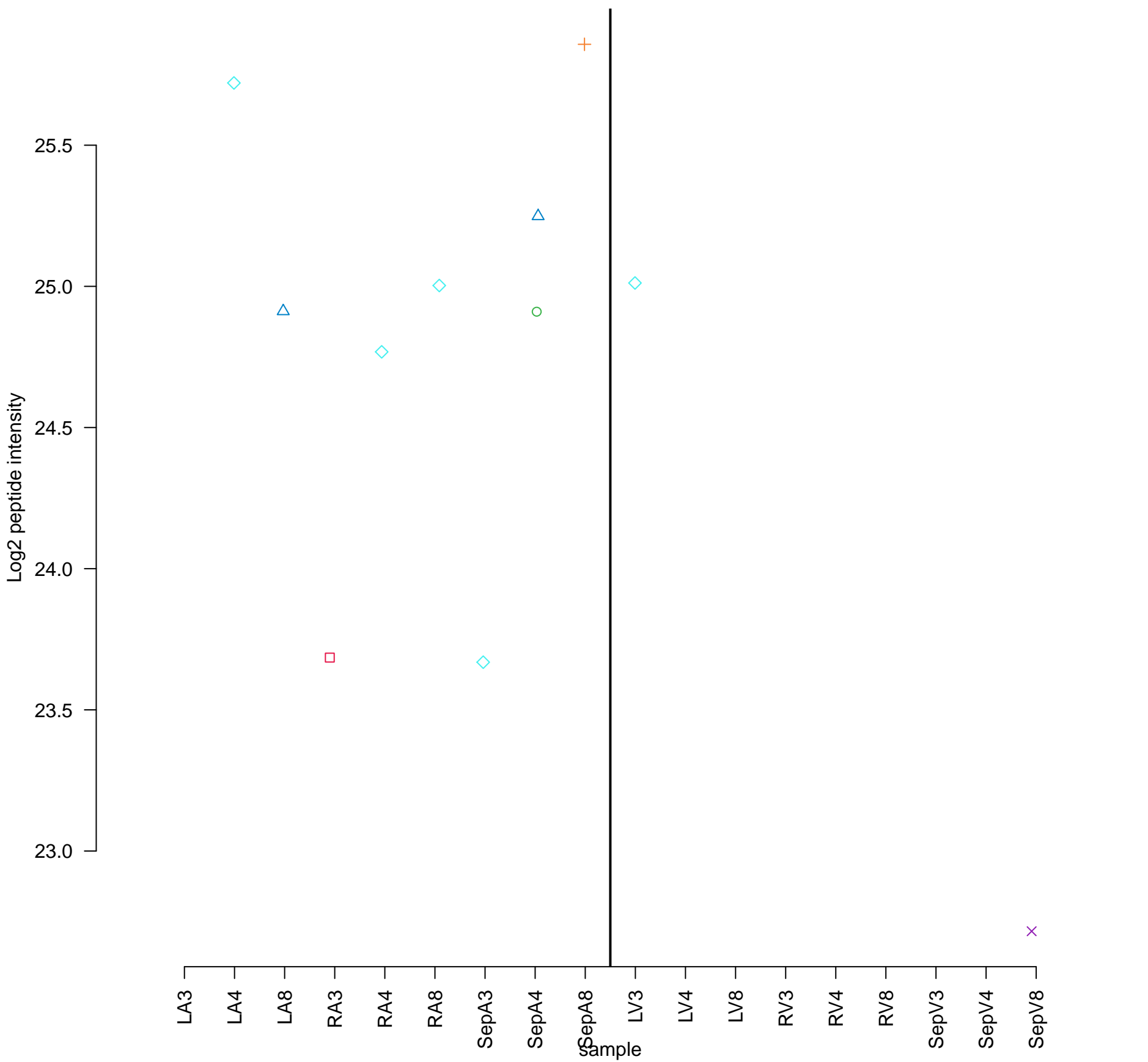


KIAA0922

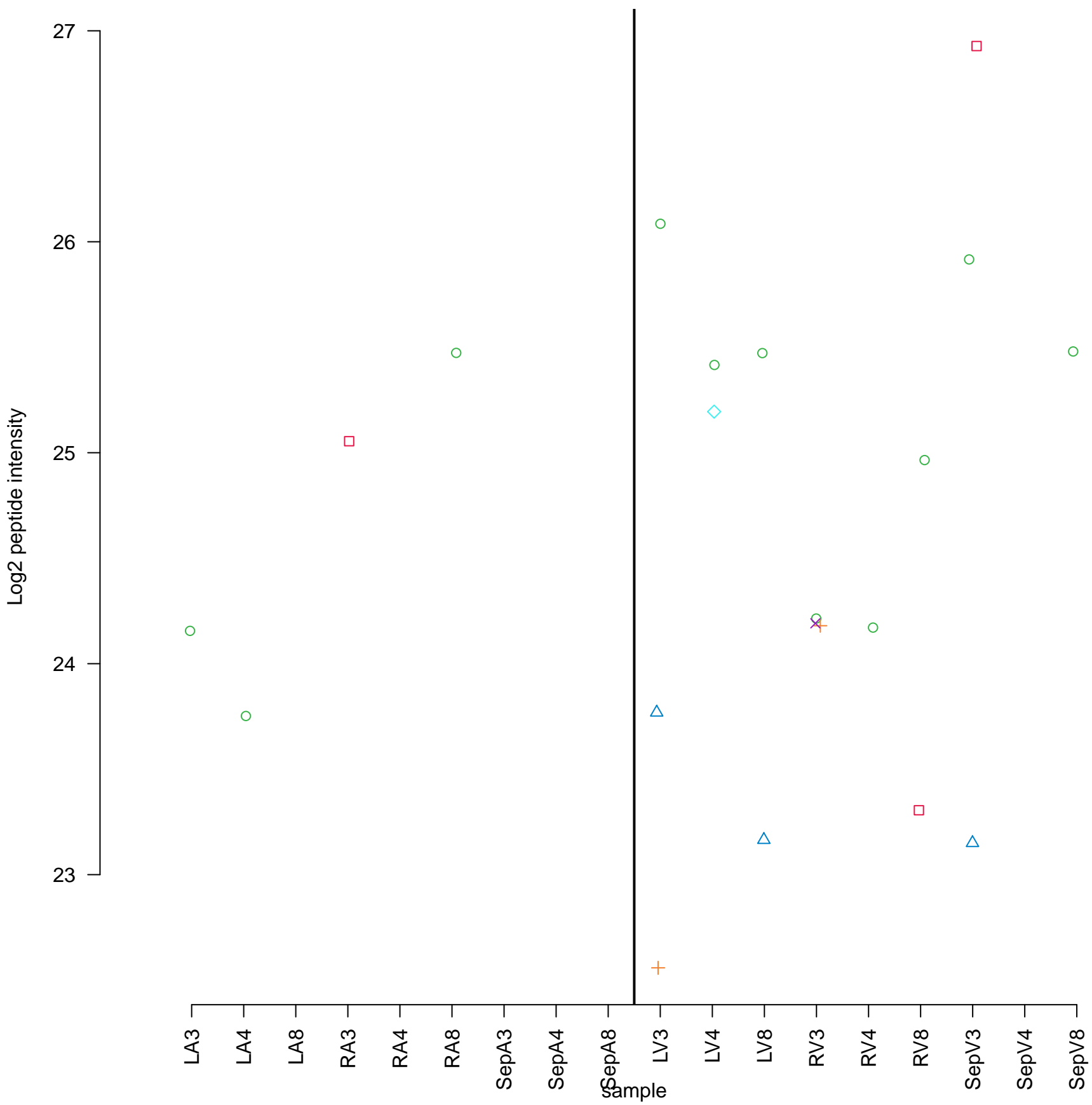




# STON1-GTF2A1L;ALF;STON1



# GTPBP8



# LGR6

Log2 peptide intensity

30  
28  
26  
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

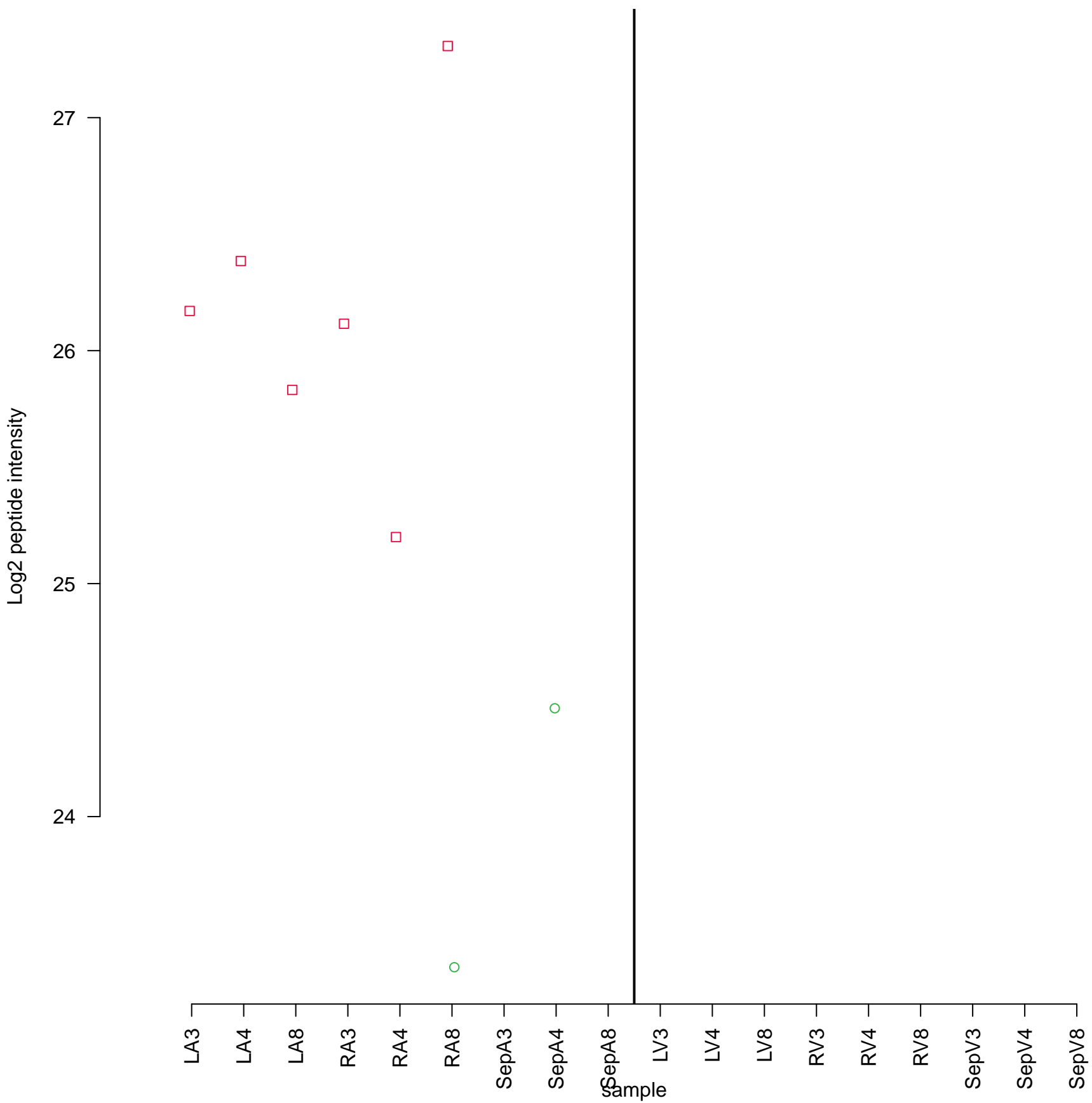
SepV4

SepV8

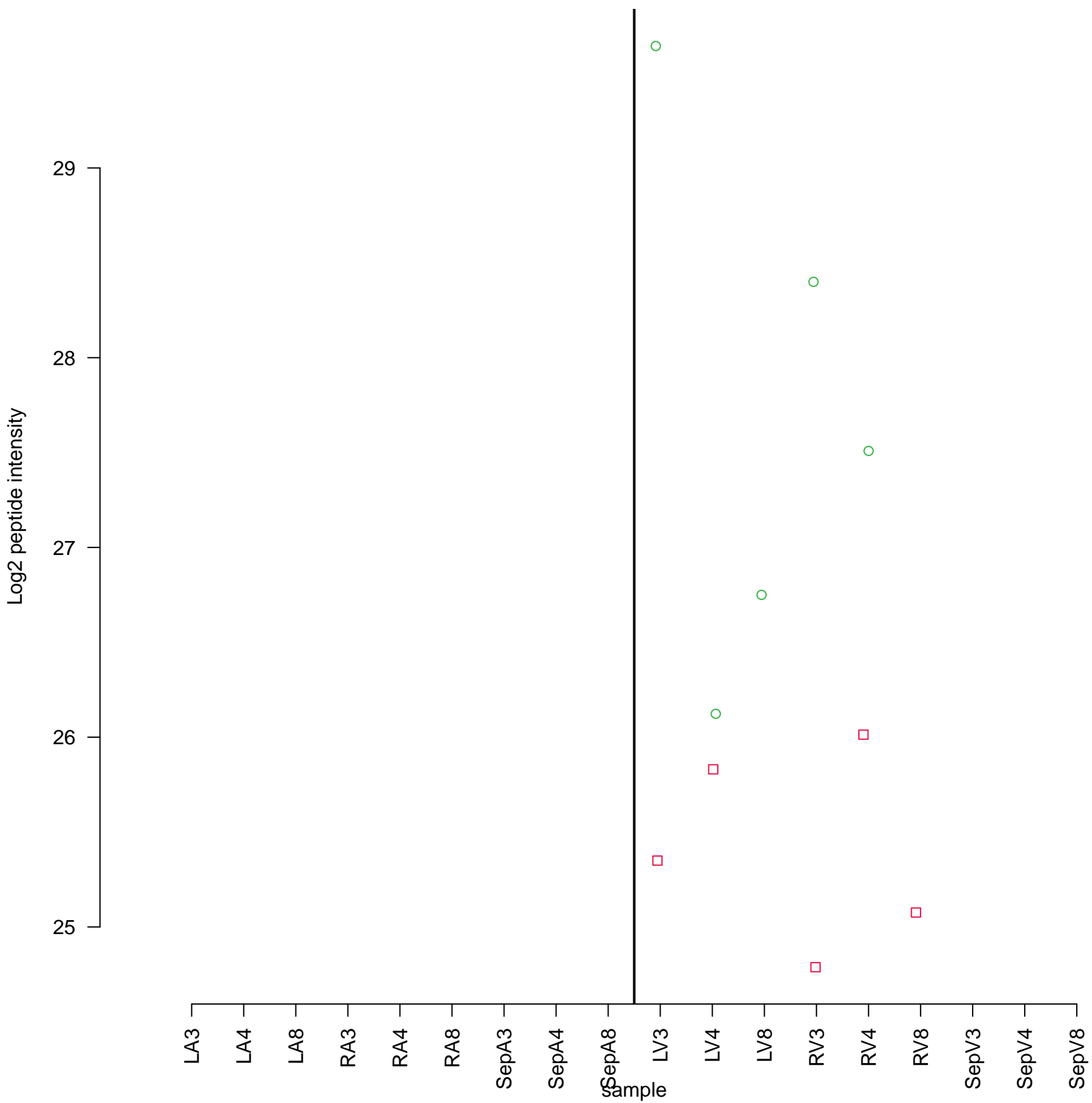
sample



# BRMS1L

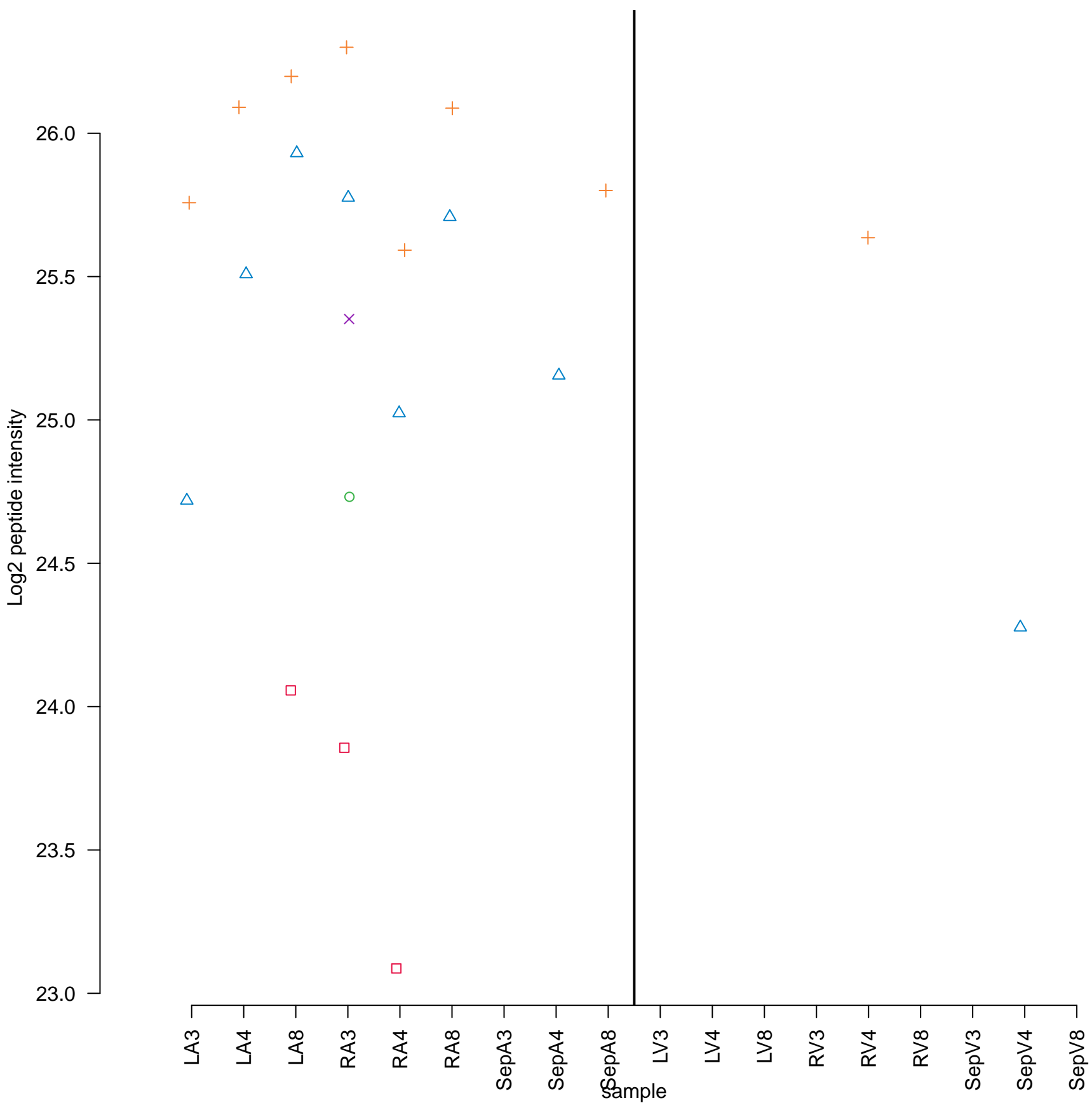


# FABP6

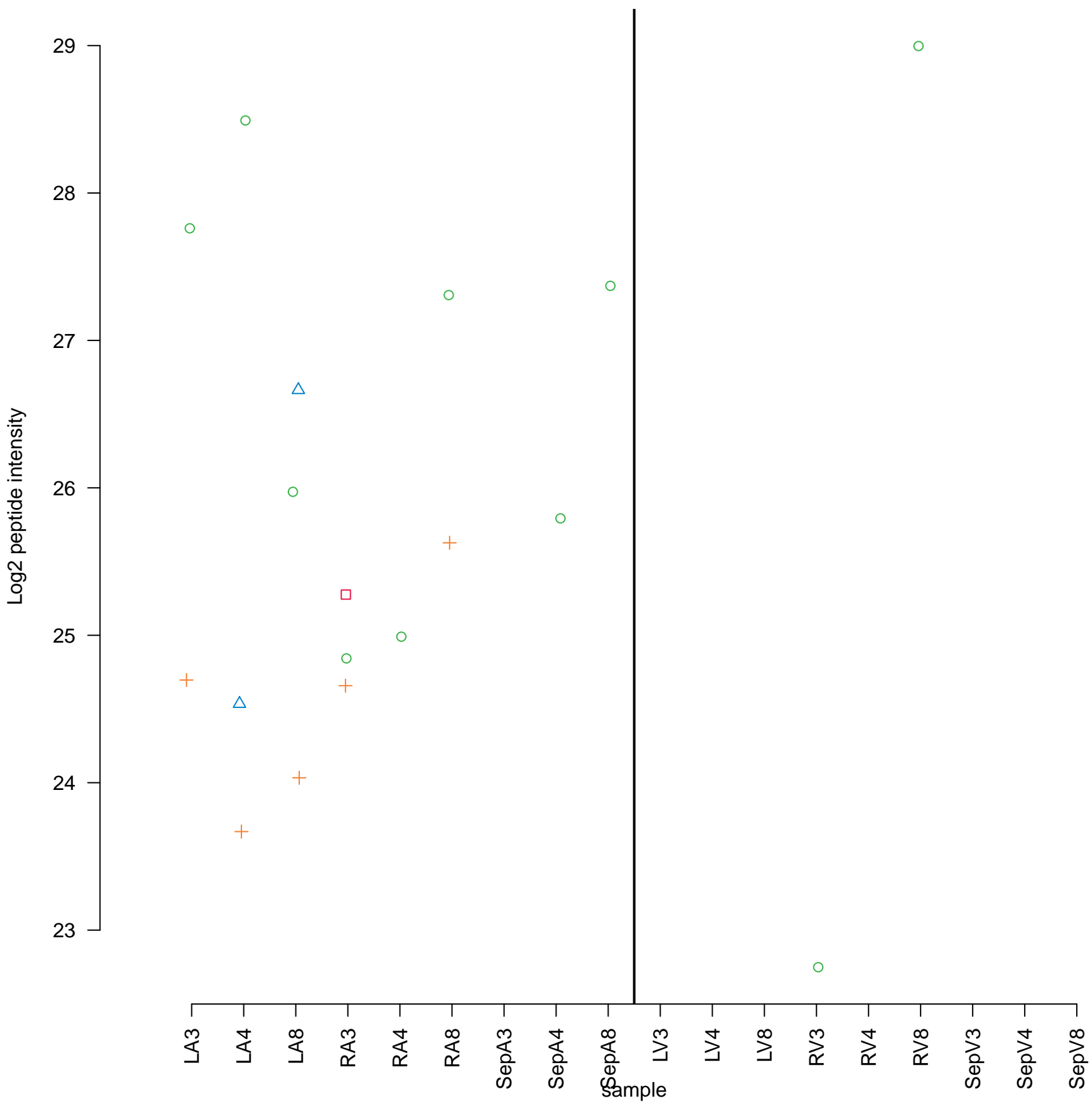




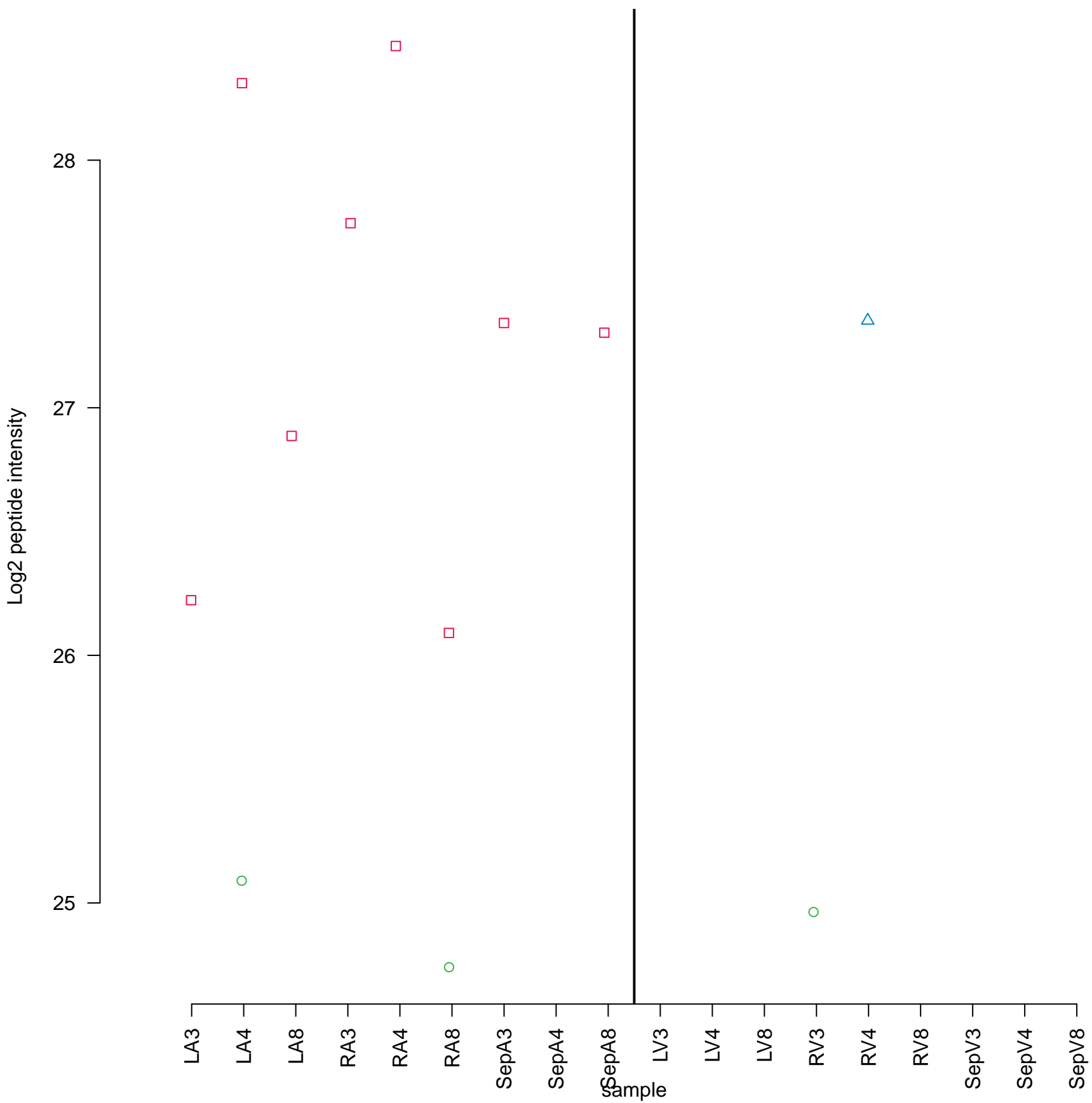
# SLC25A21

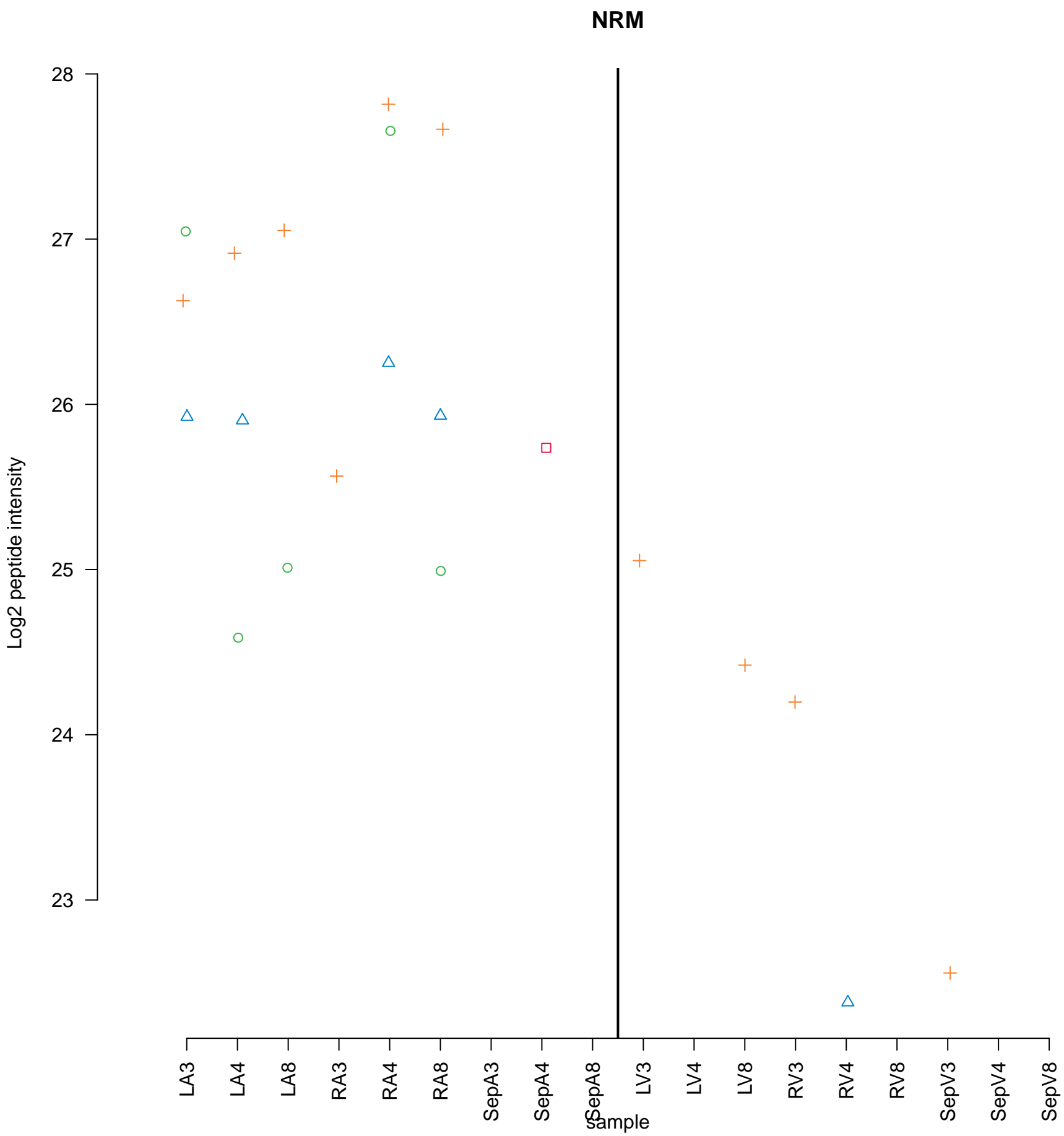


# CELSR2

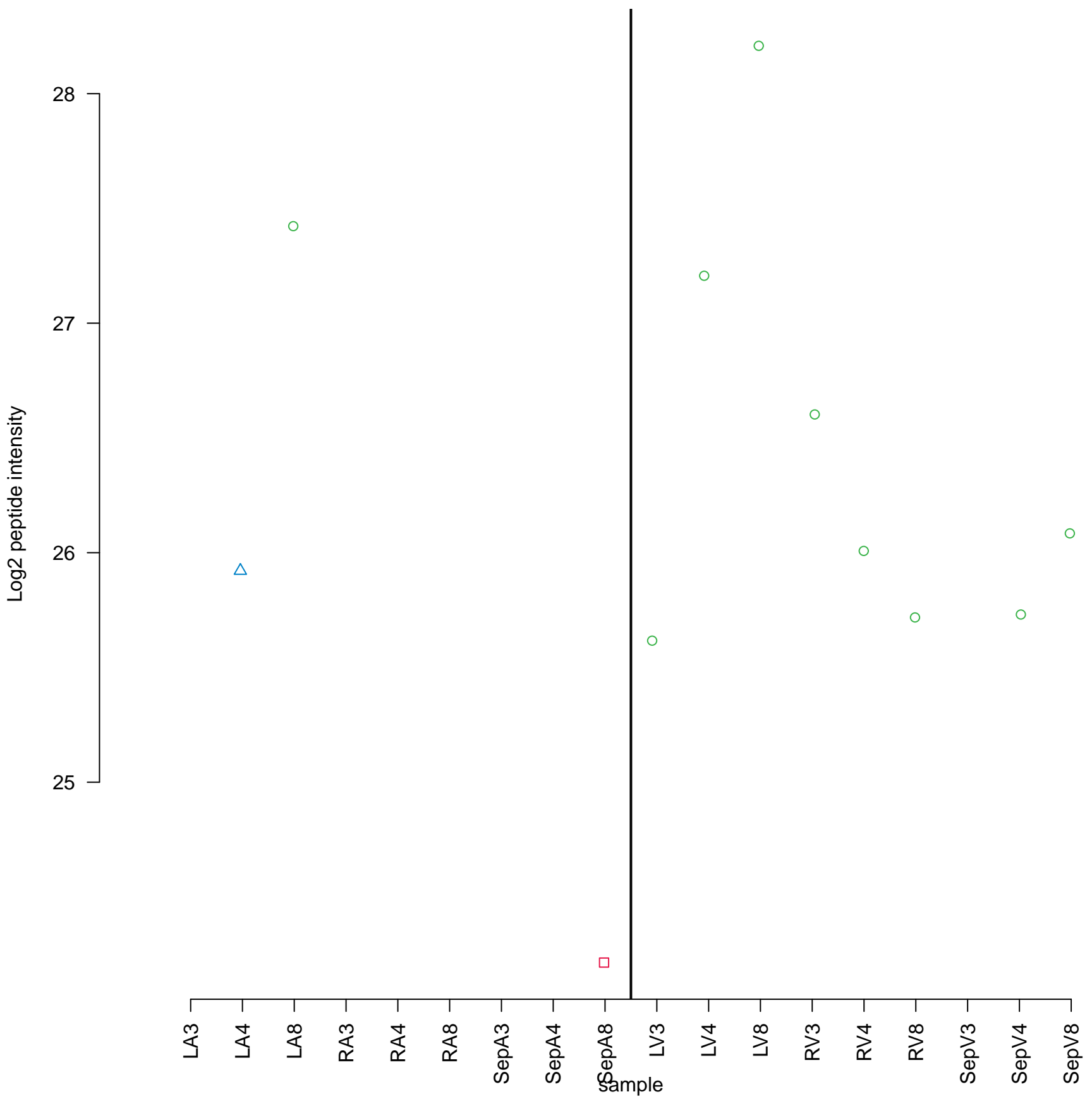


# USP38

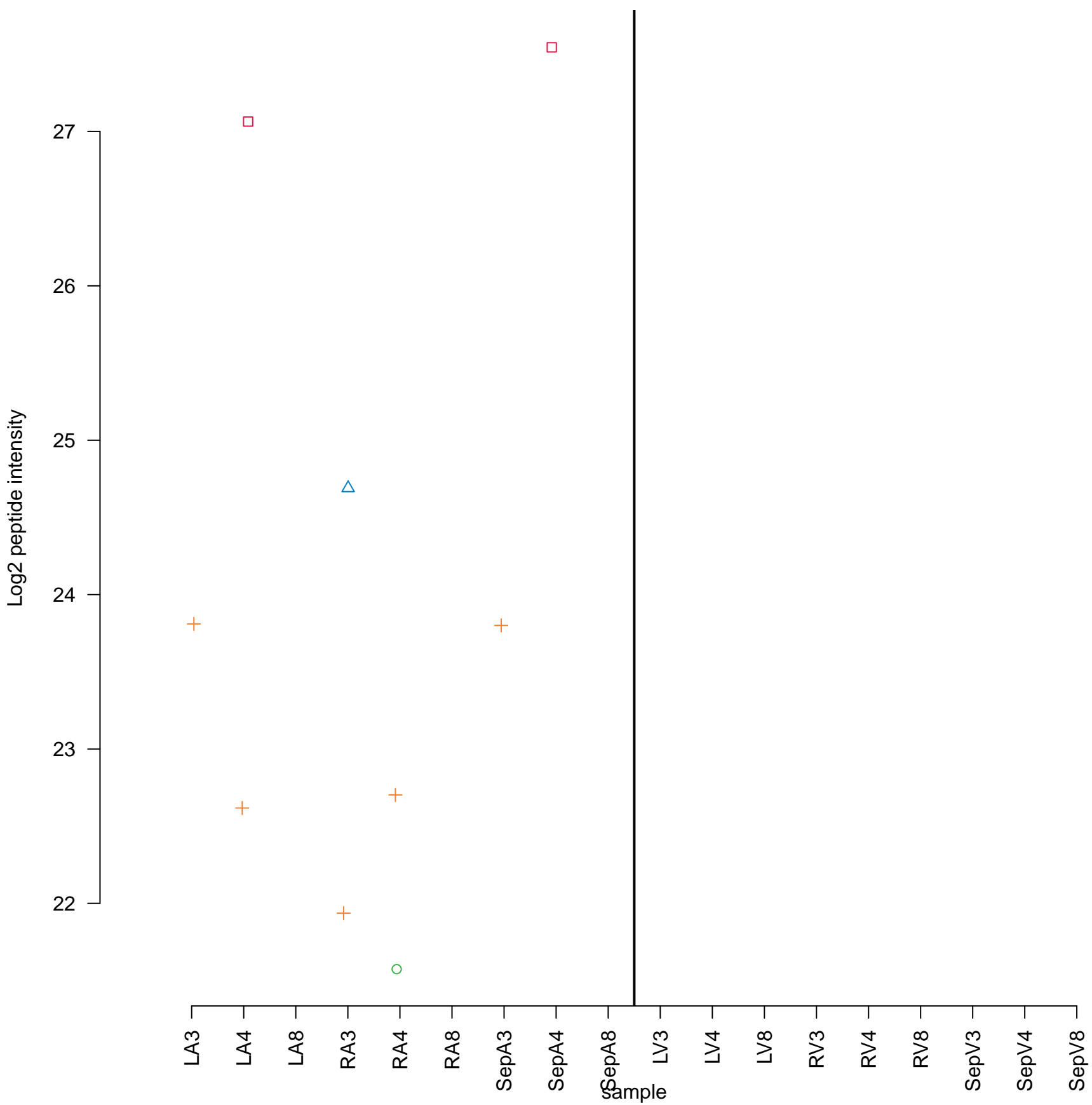




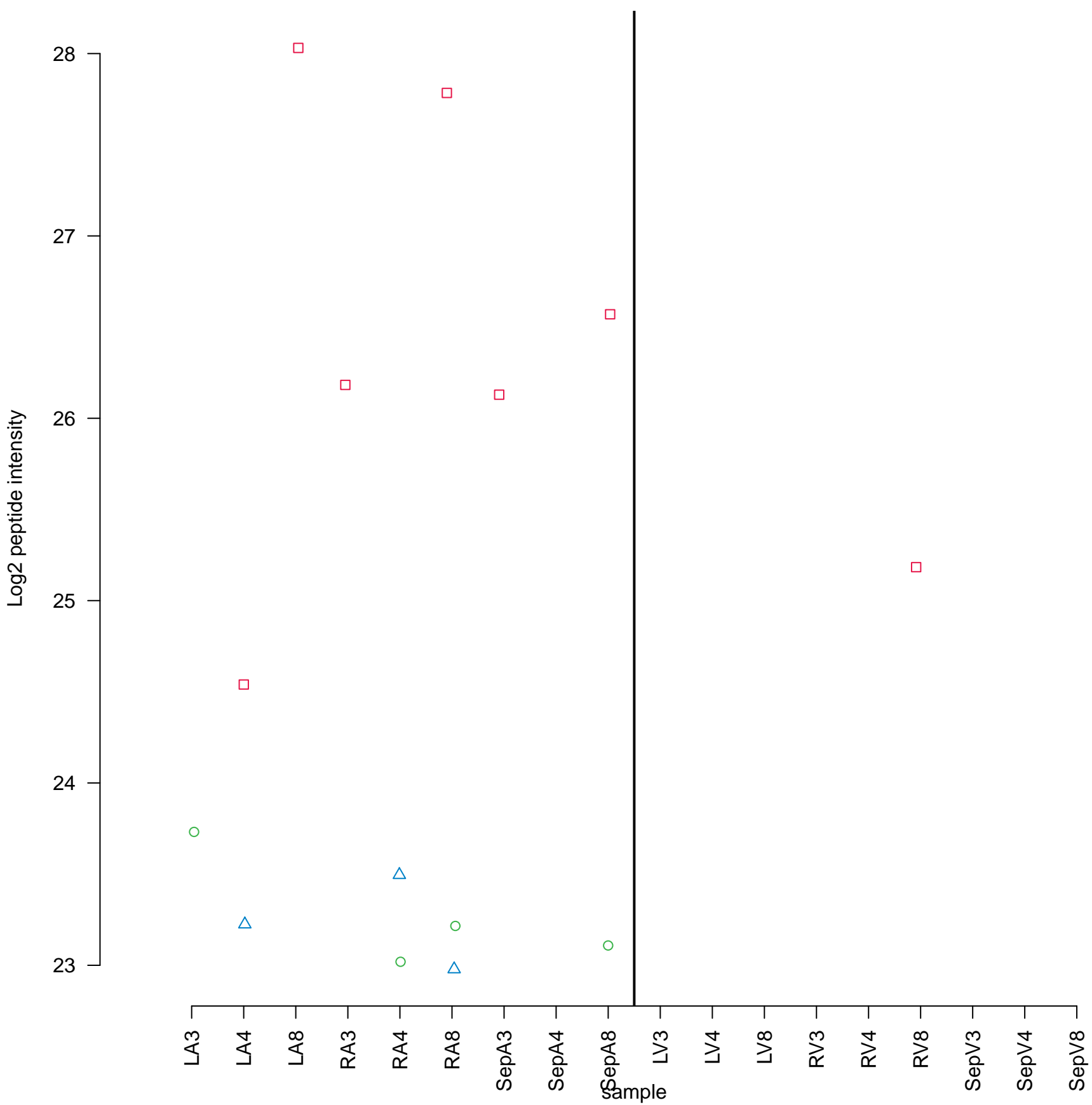
# SENP2



# SMARCAL1



# COLGALT2



# 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

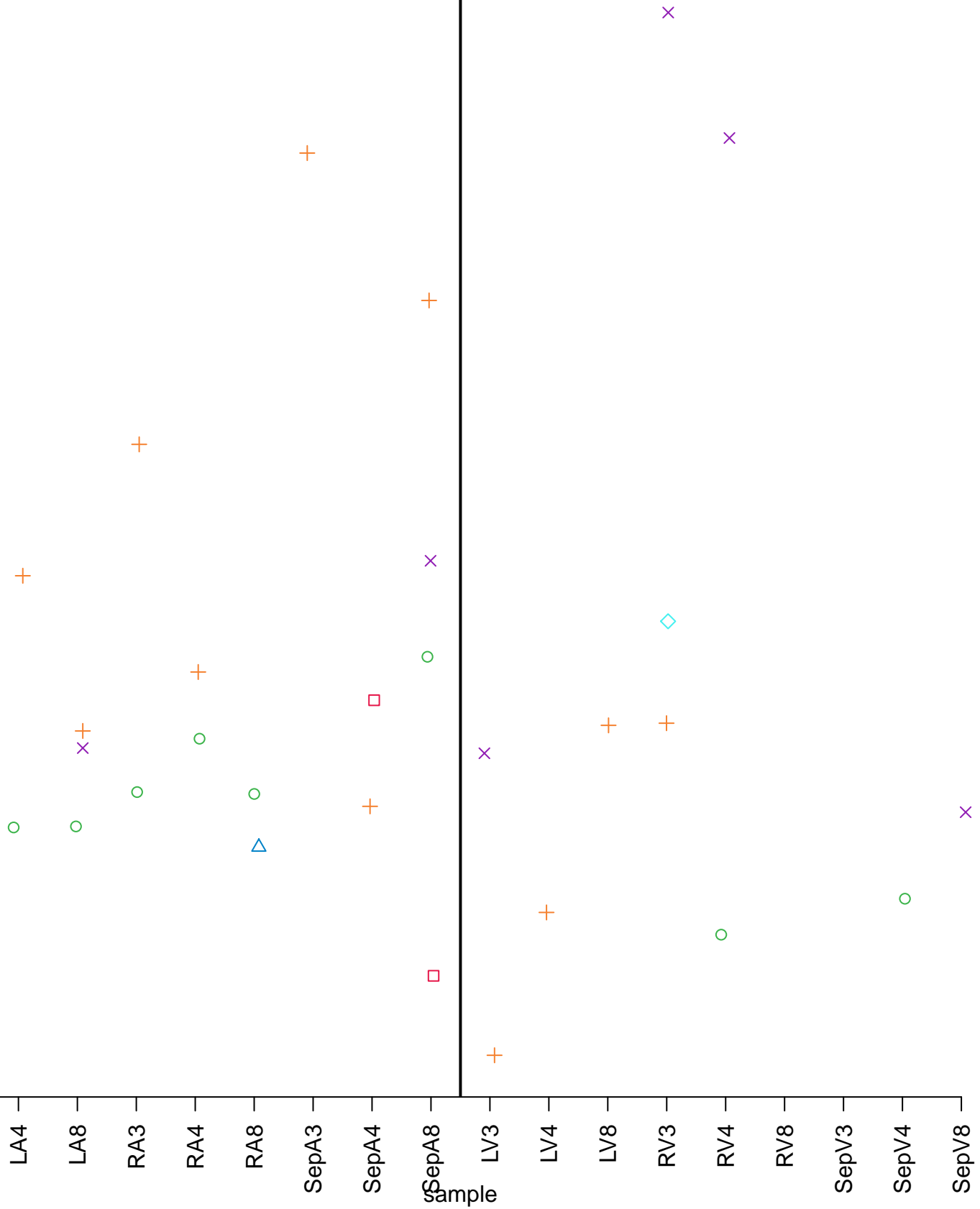
RV8

SepV3

SepV4

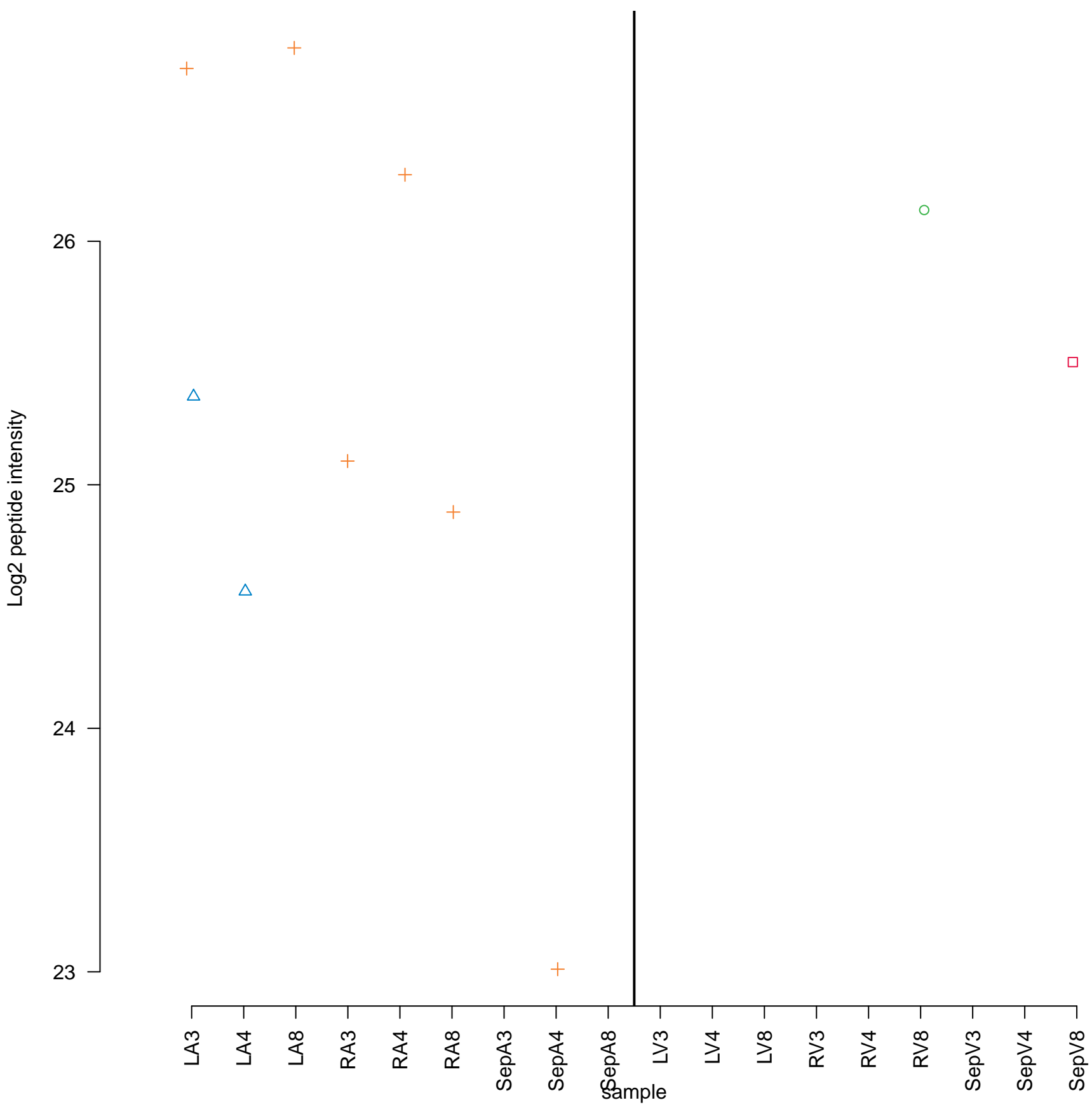
SepV8

sample

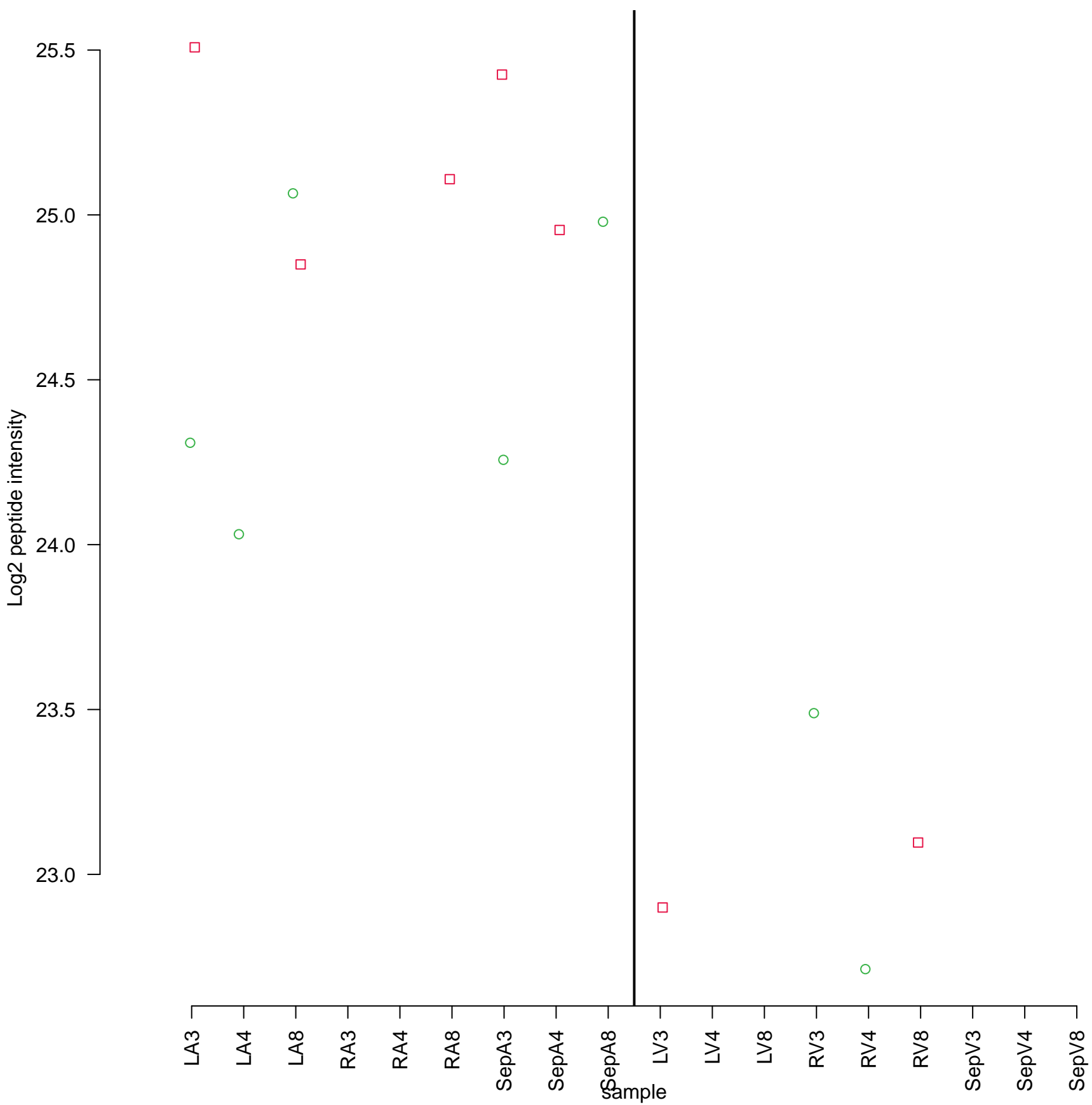




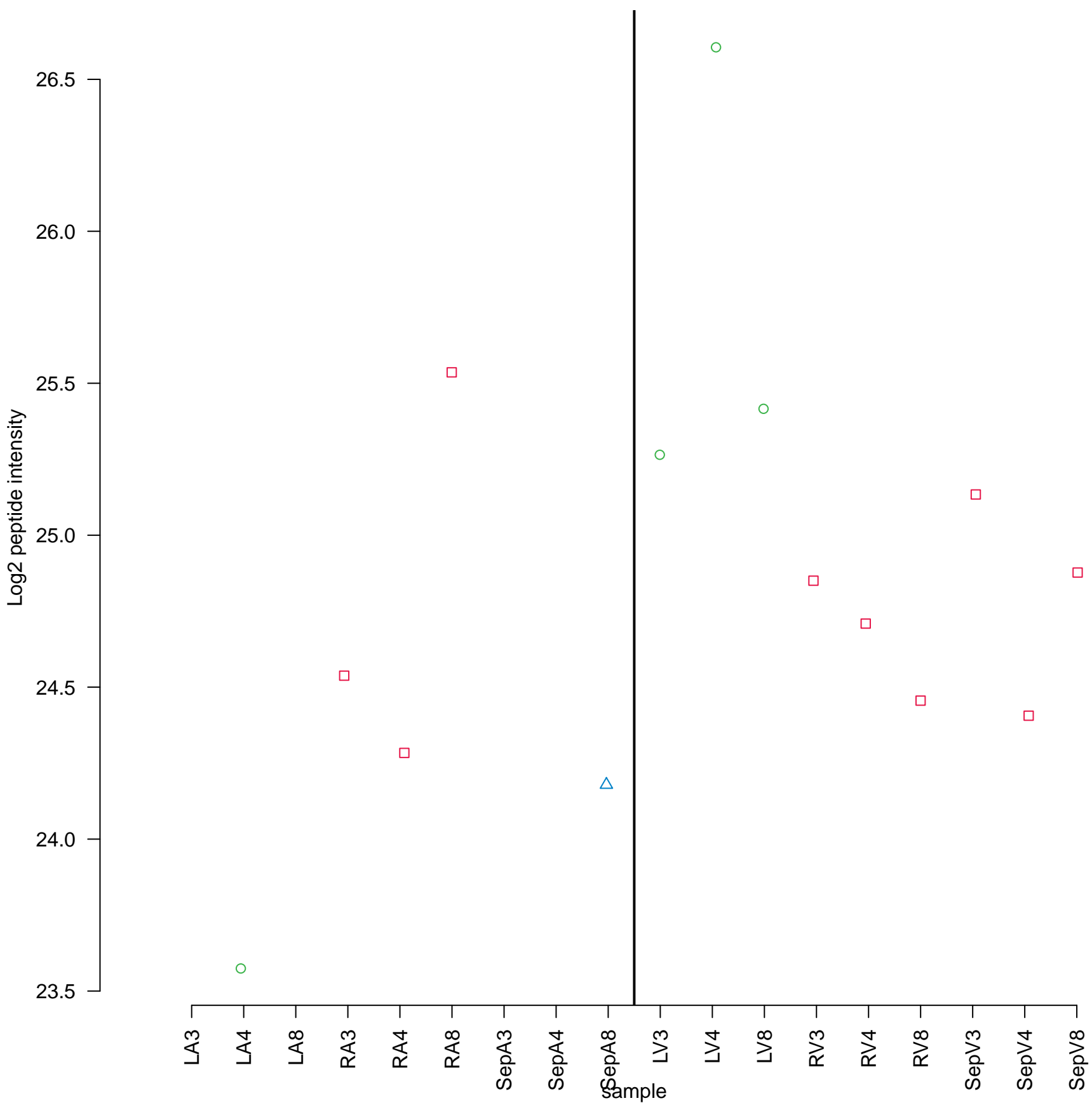
# KMT2A



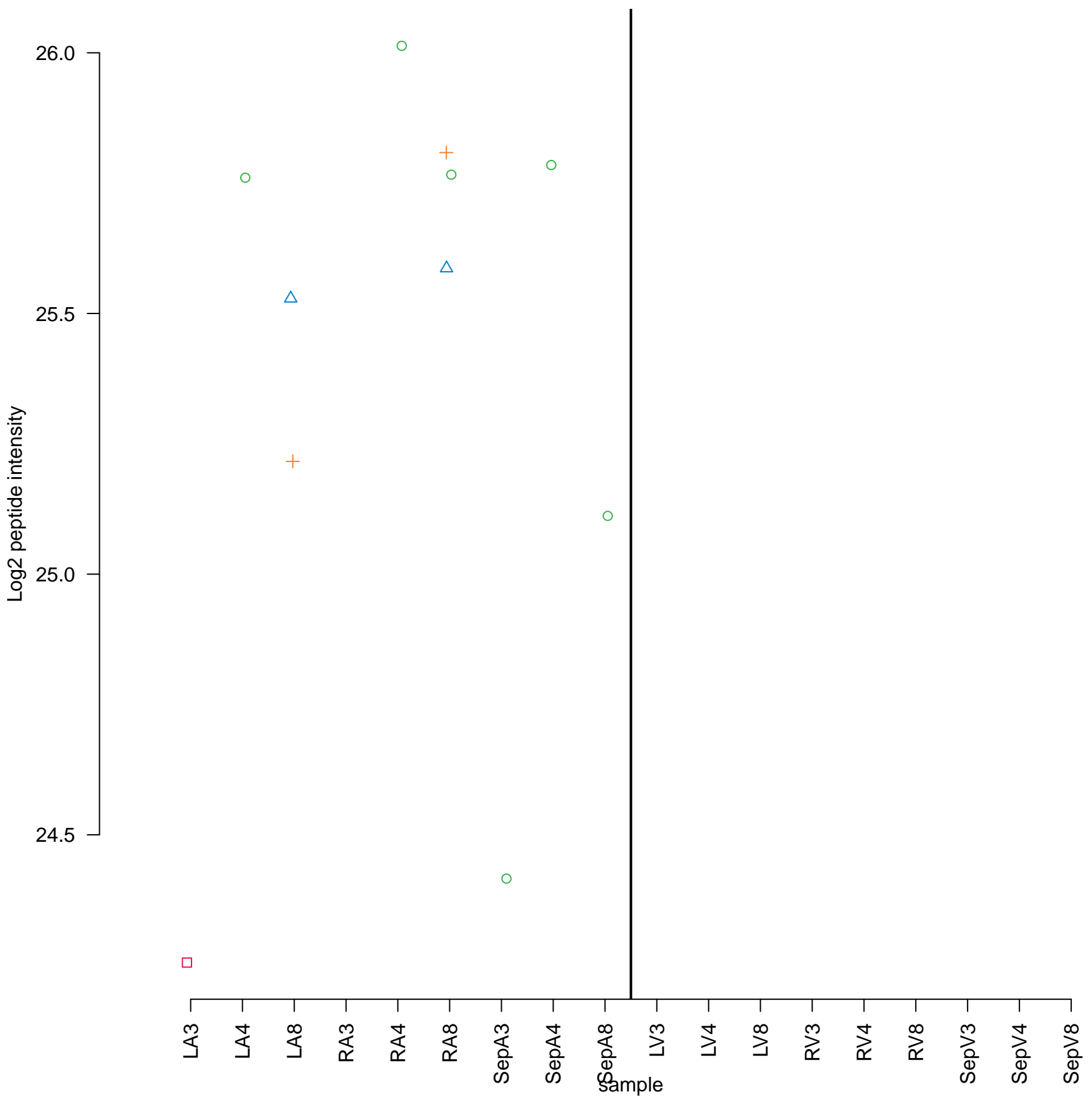
# GP1BA



# HGSNAT



GPM6B



# GNL3

Log2 peptide intensity

30  
28  
26  
24  
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

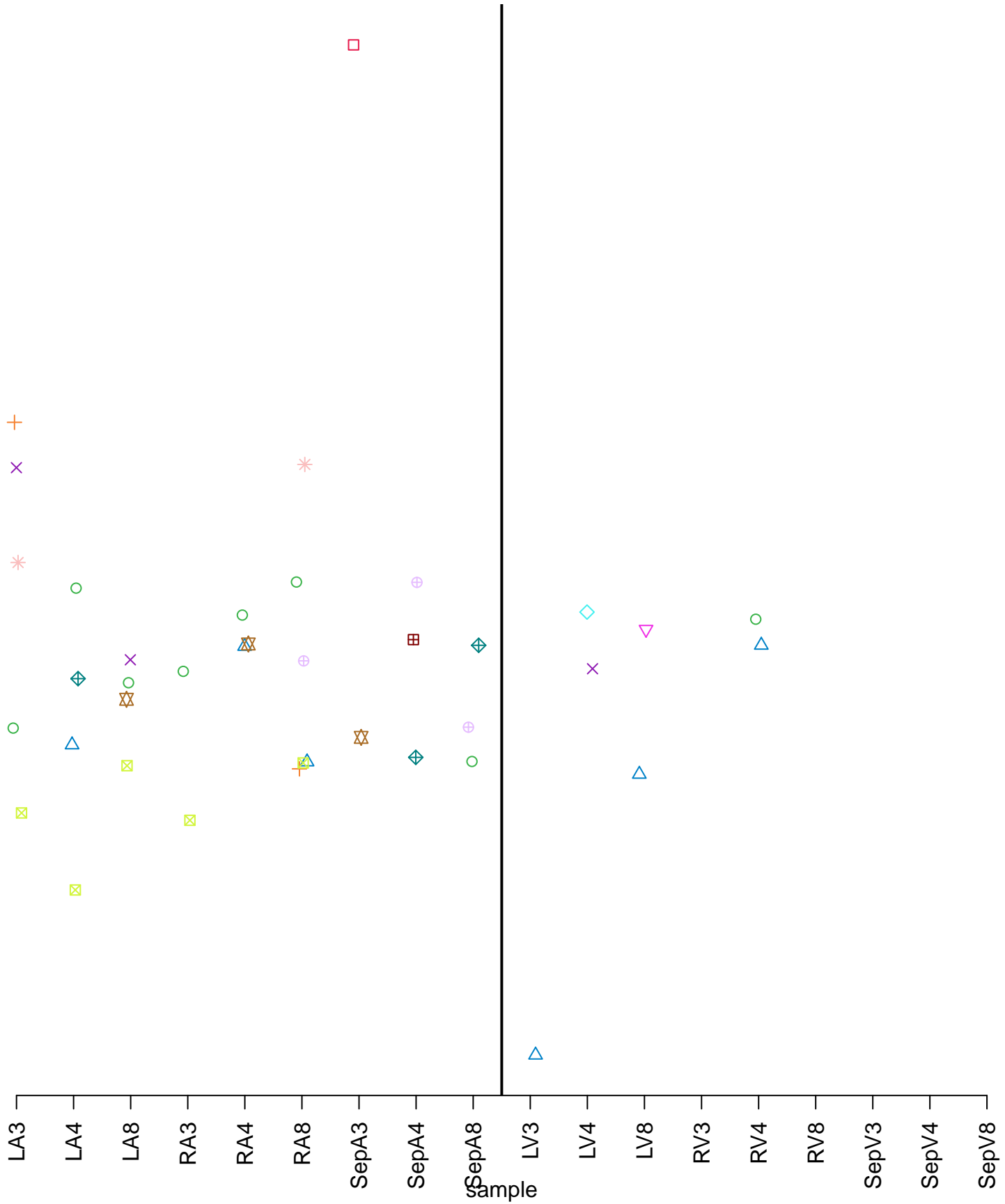
RV8

SepV3

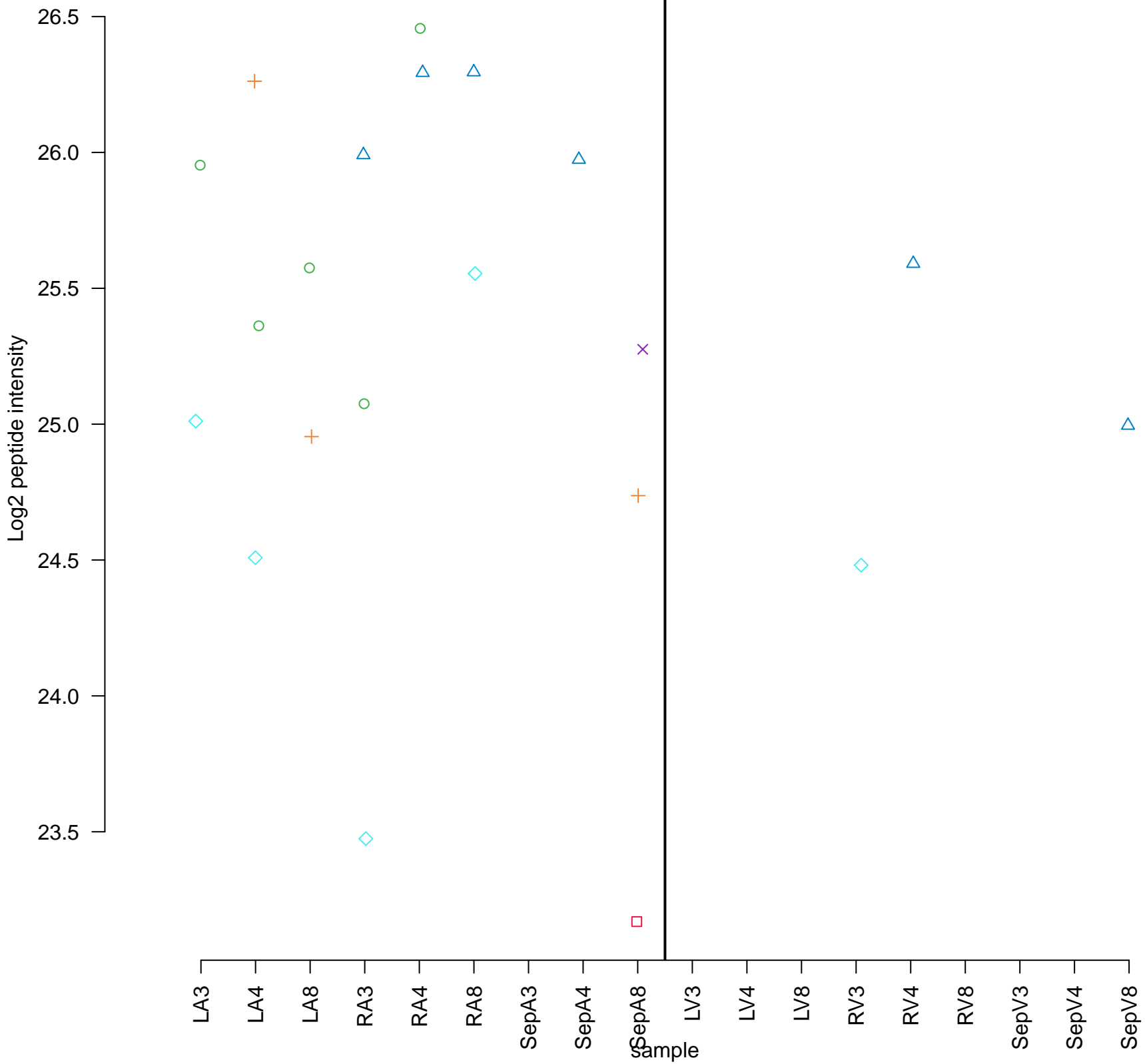
SepV4

SepV8

sample



# 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

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

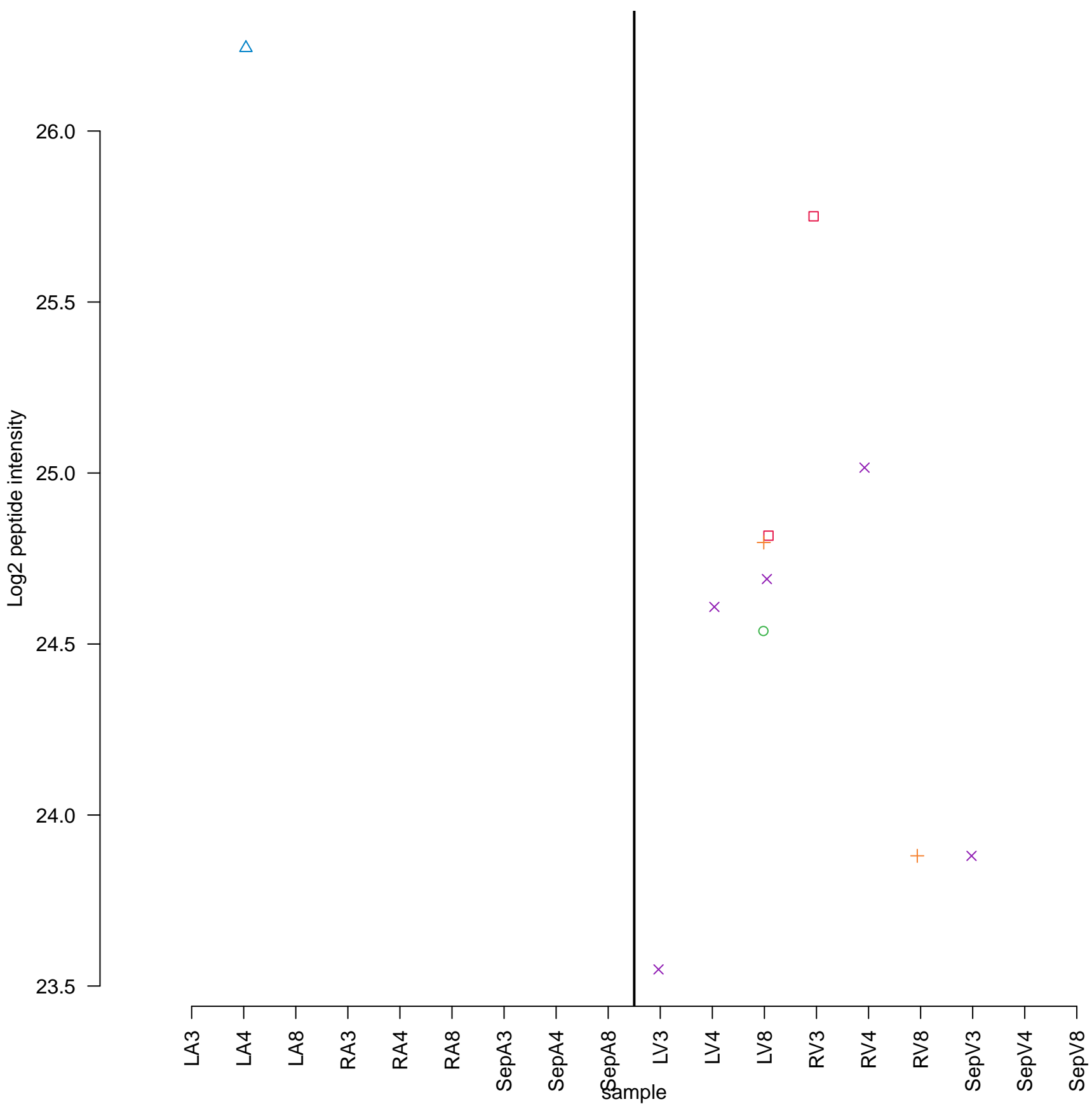
LA4

LA8

RA3

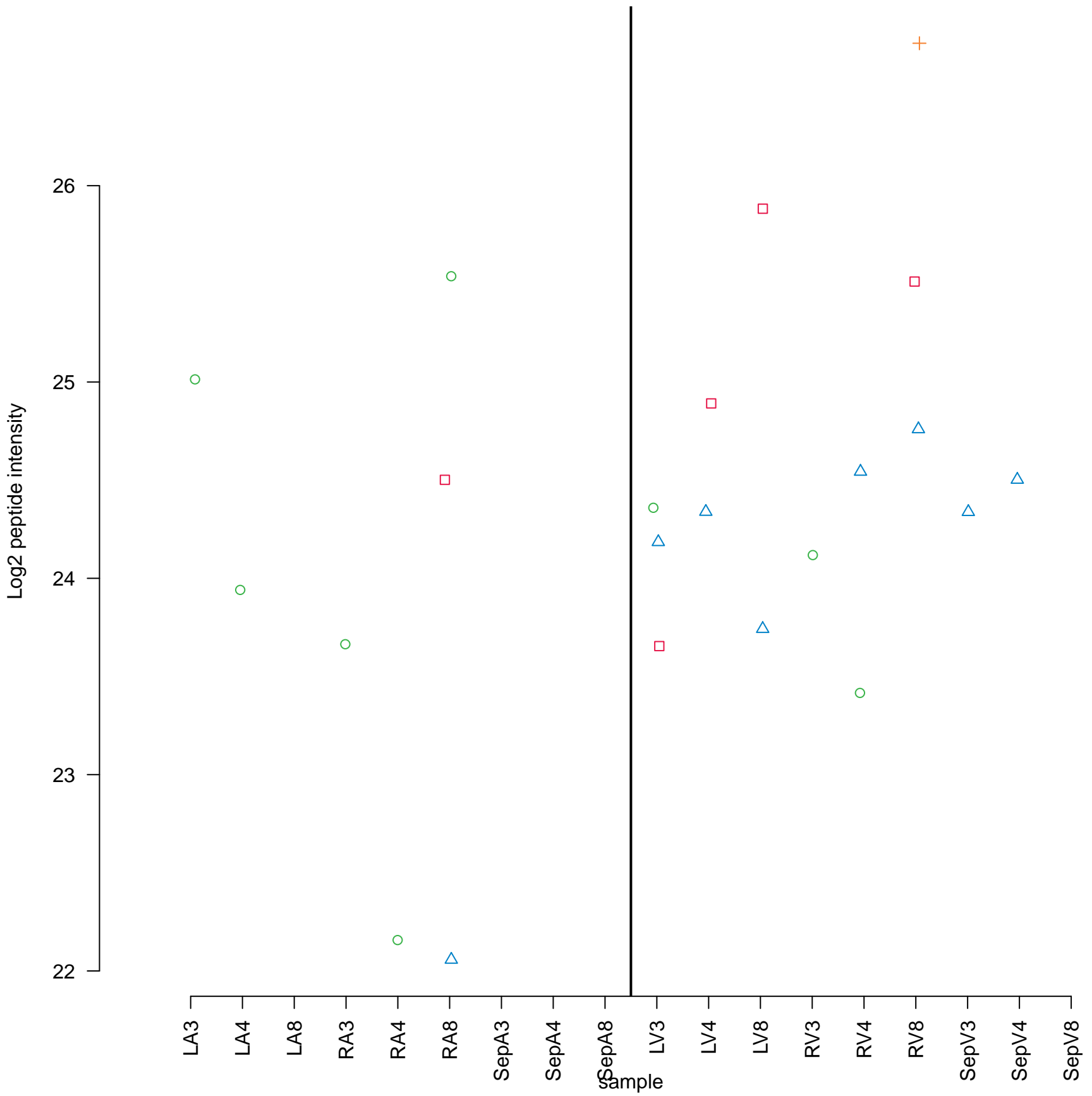
RA4

# PRODH

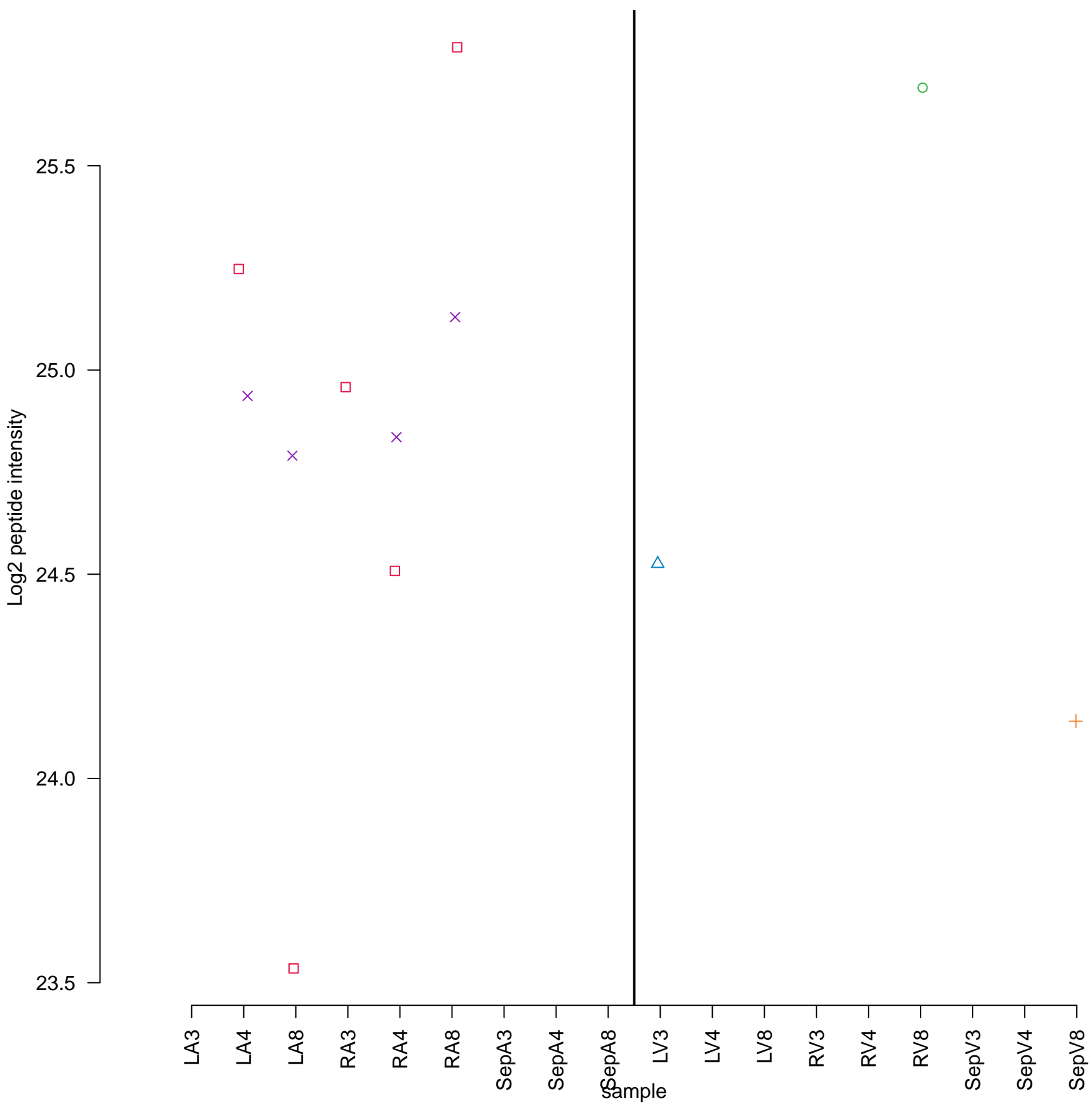




# PITPNM1



# SCAF8



# 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

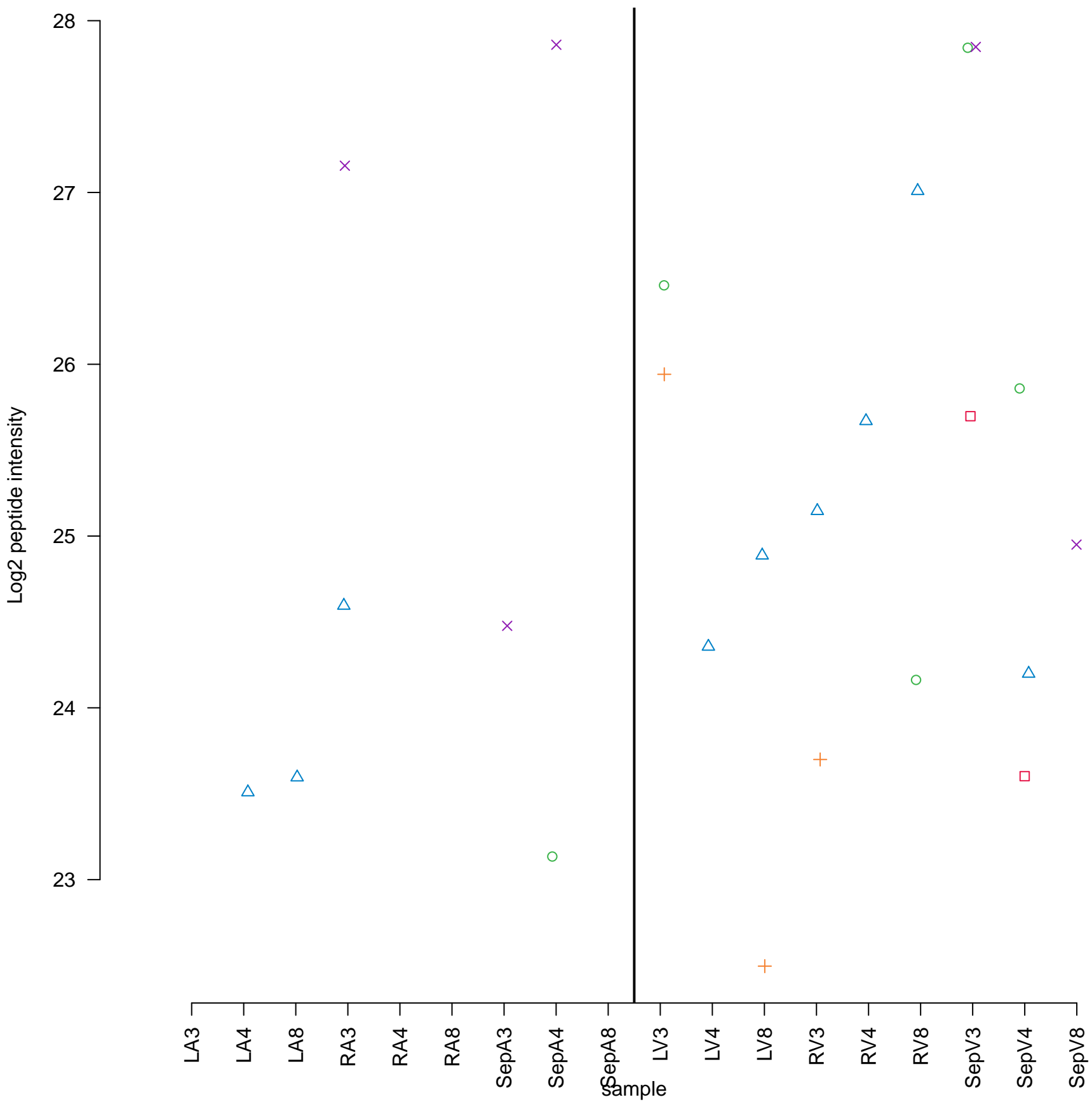
SepV4

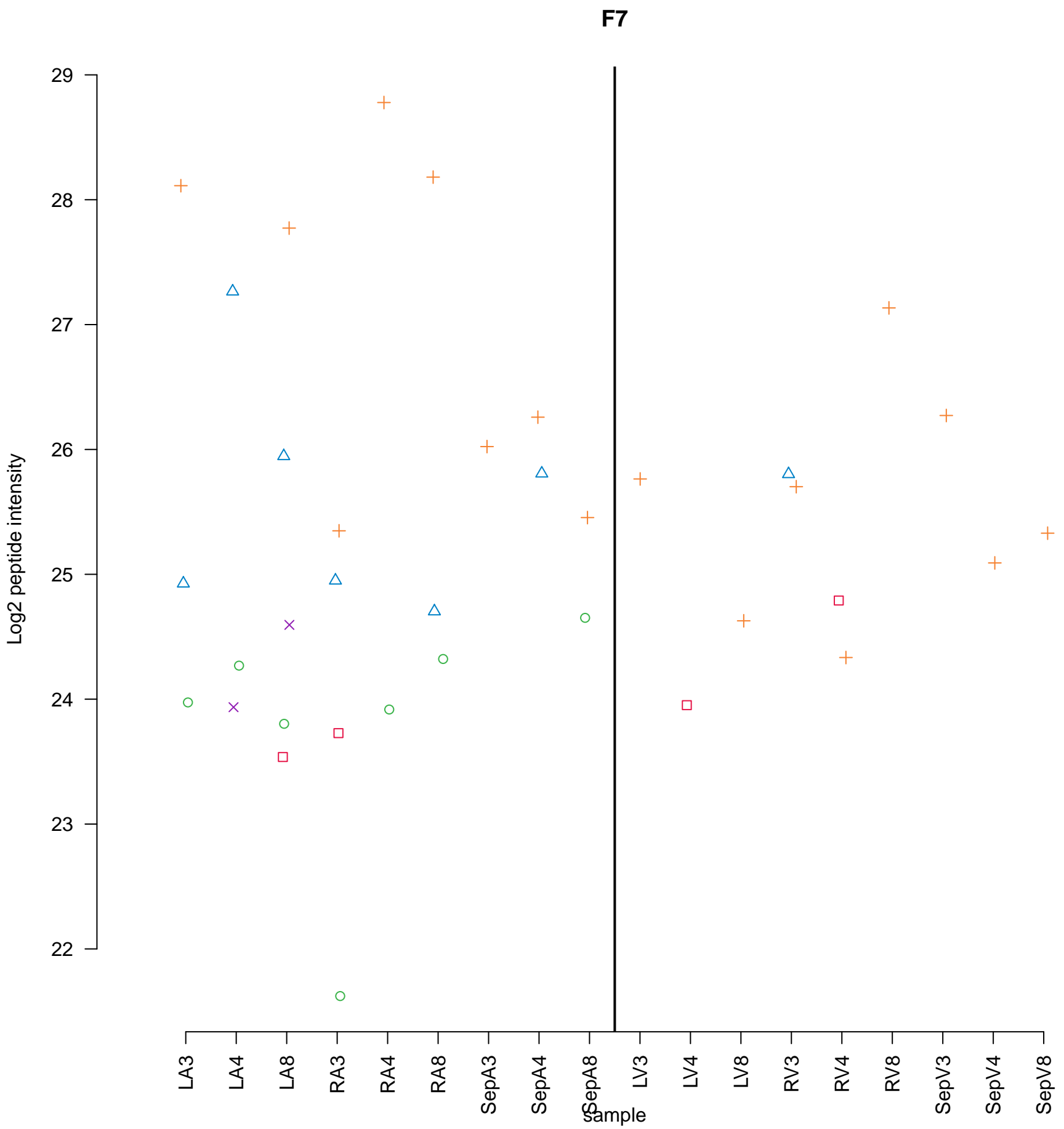
SepV8

sample

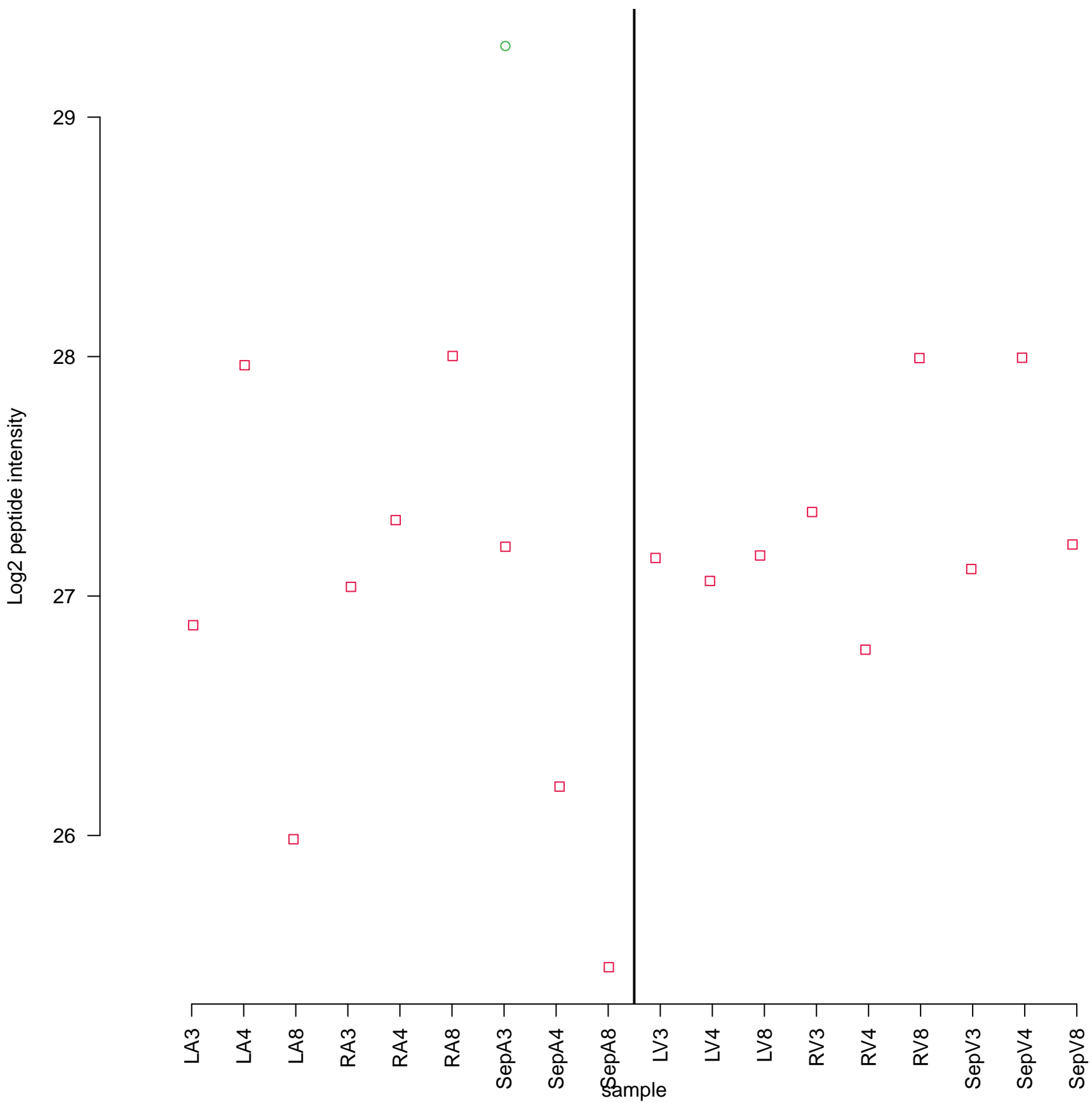


# ACTN3

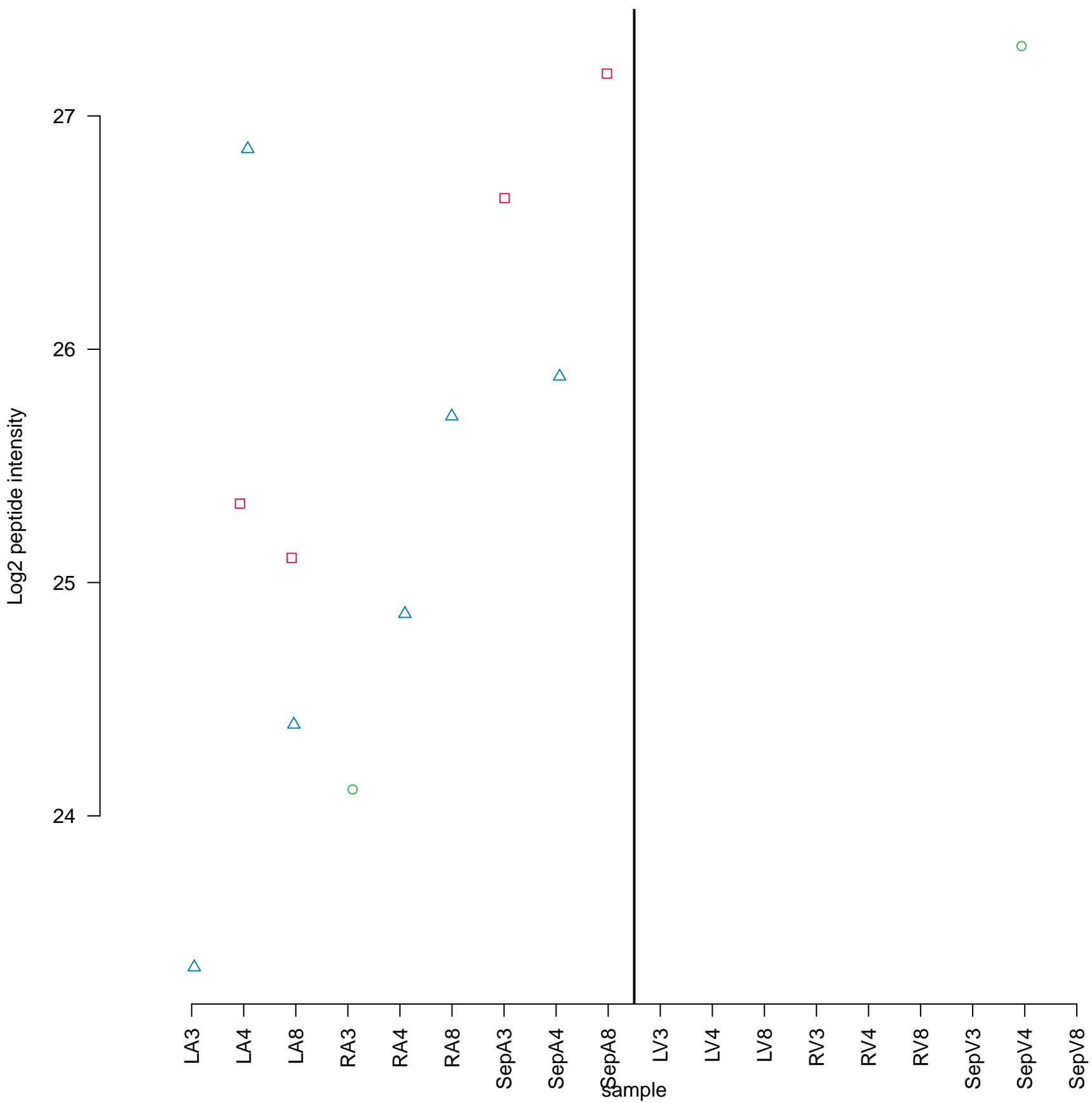




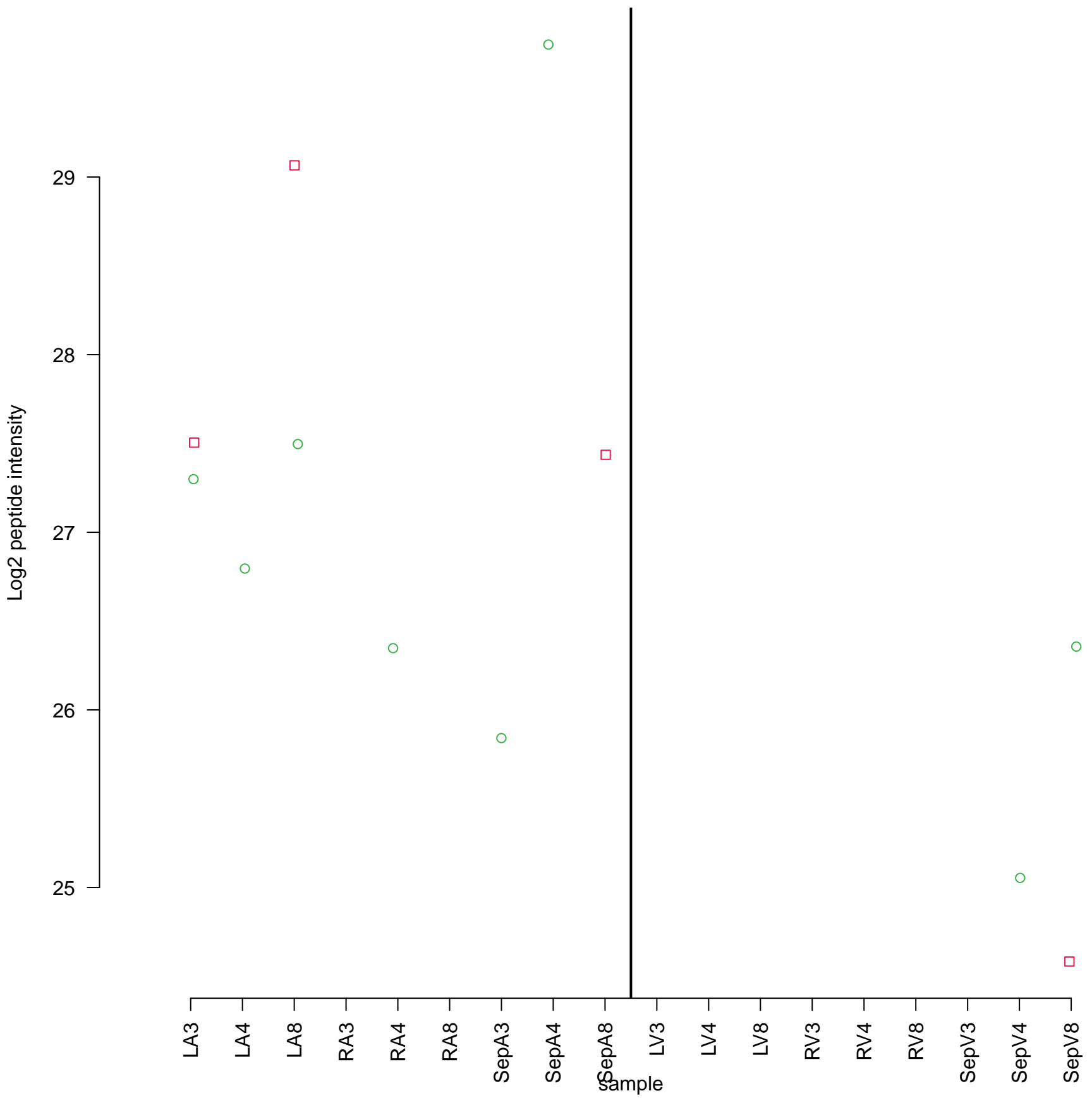
# TRIM23



# VAMP8

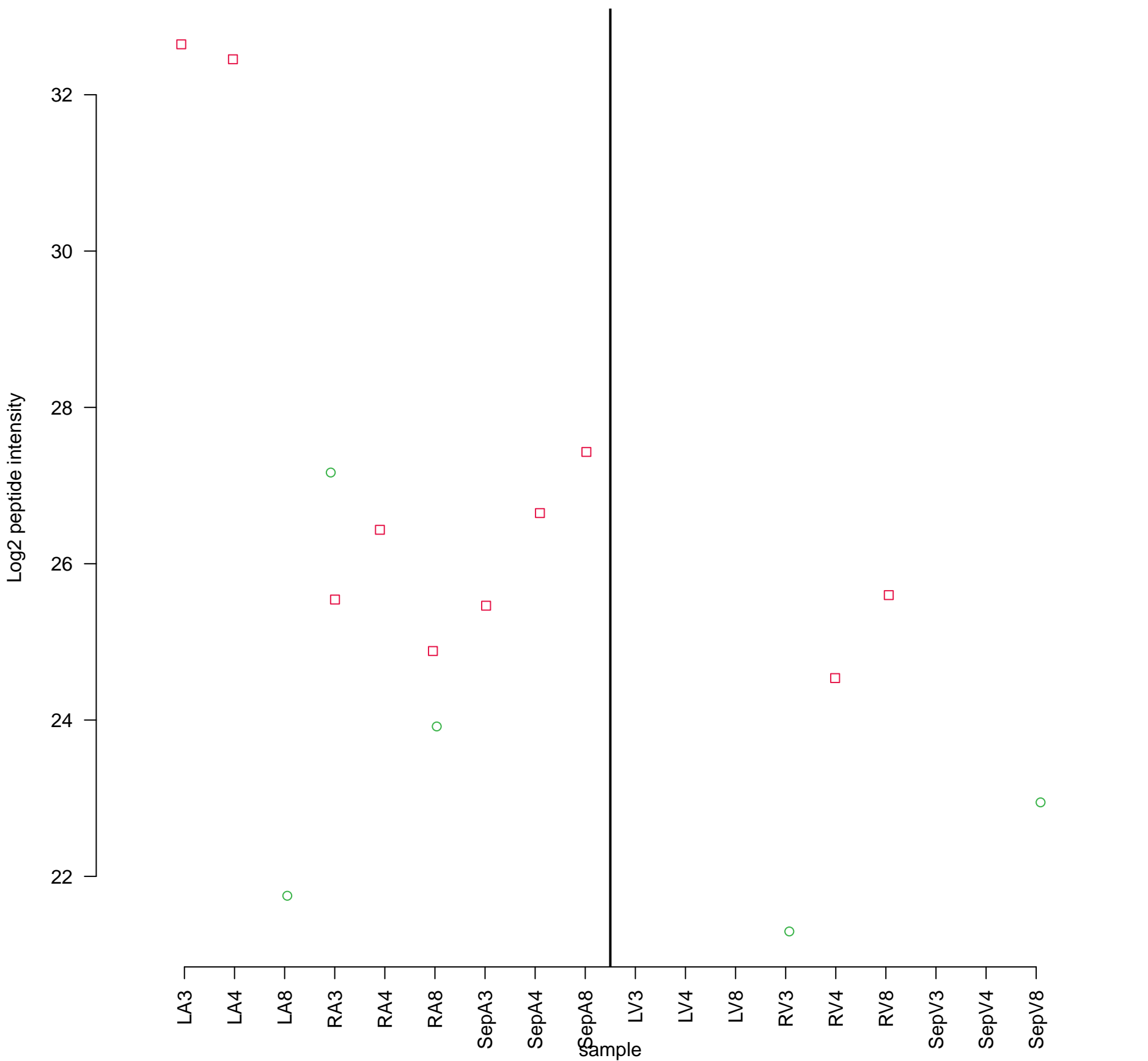


# FHAD1

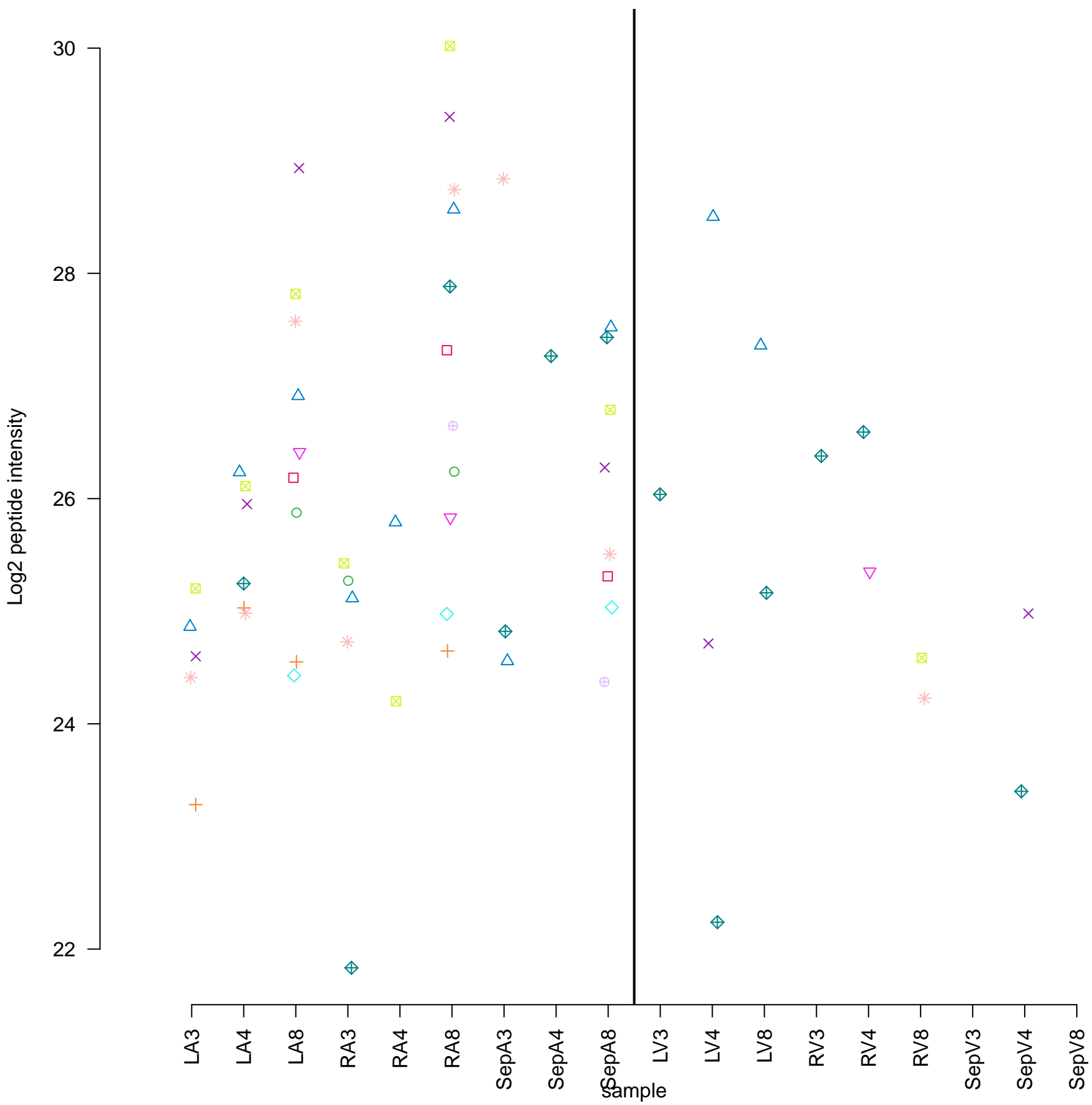




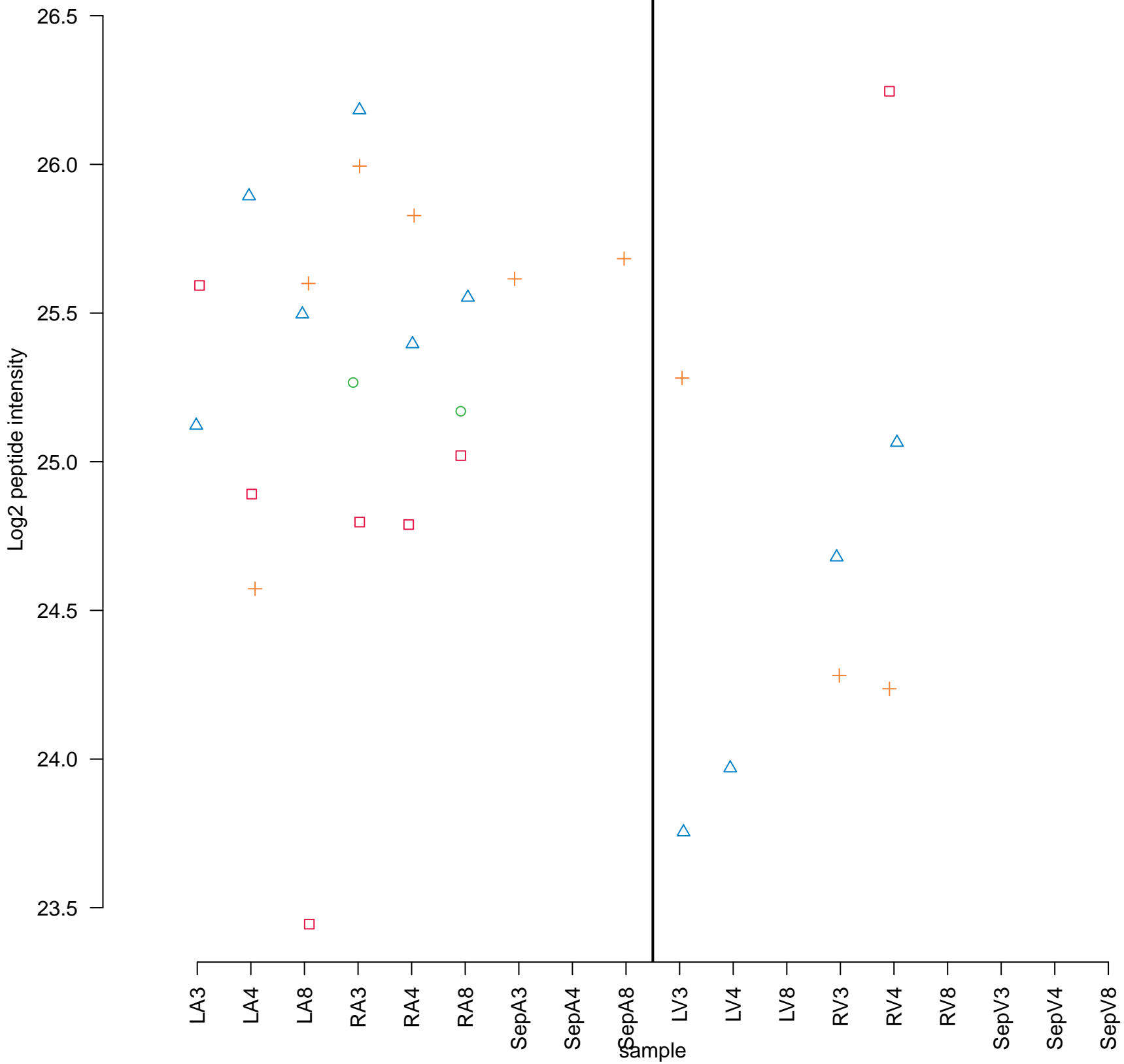
# TSPAN8



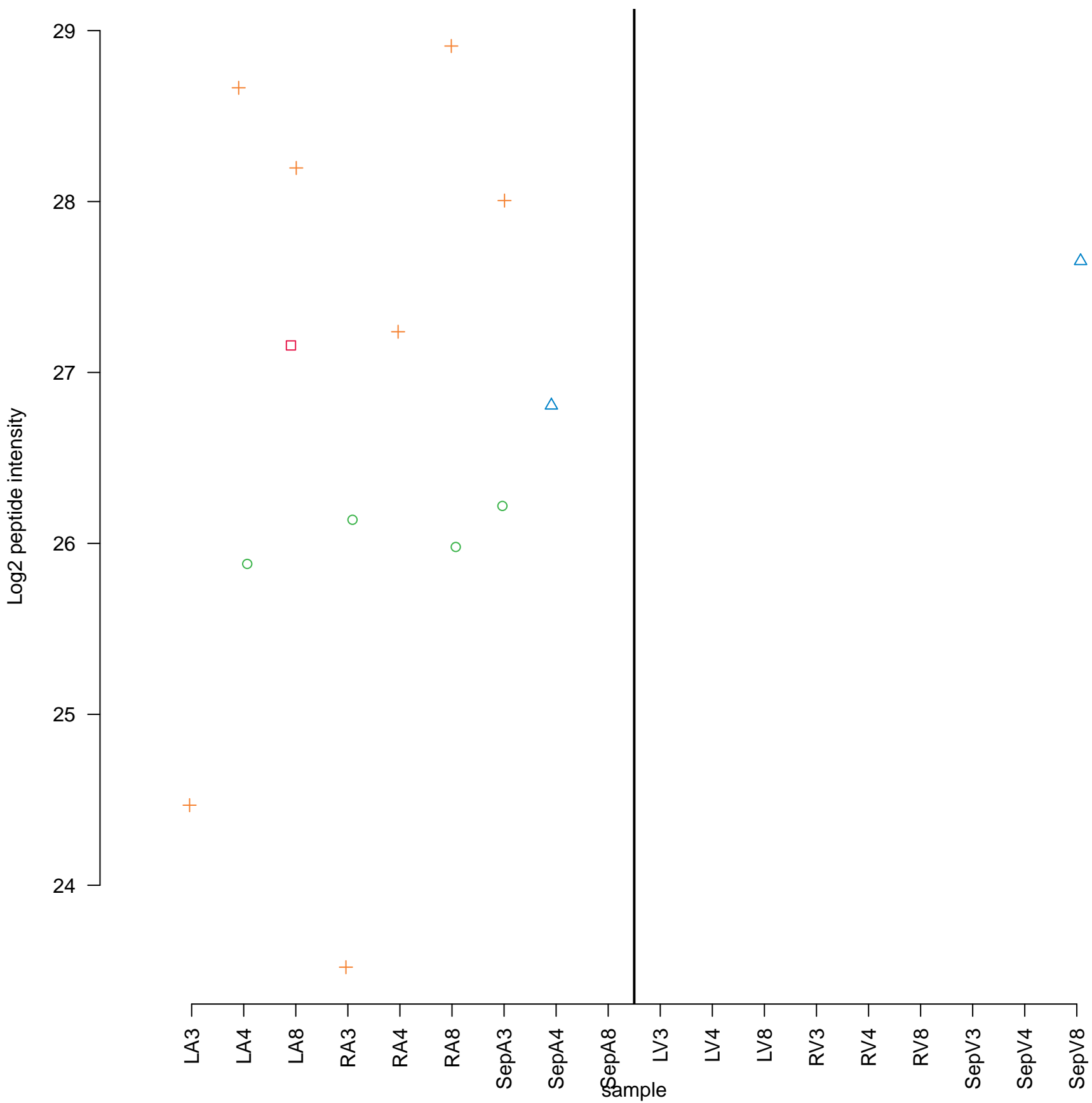
## CHST14



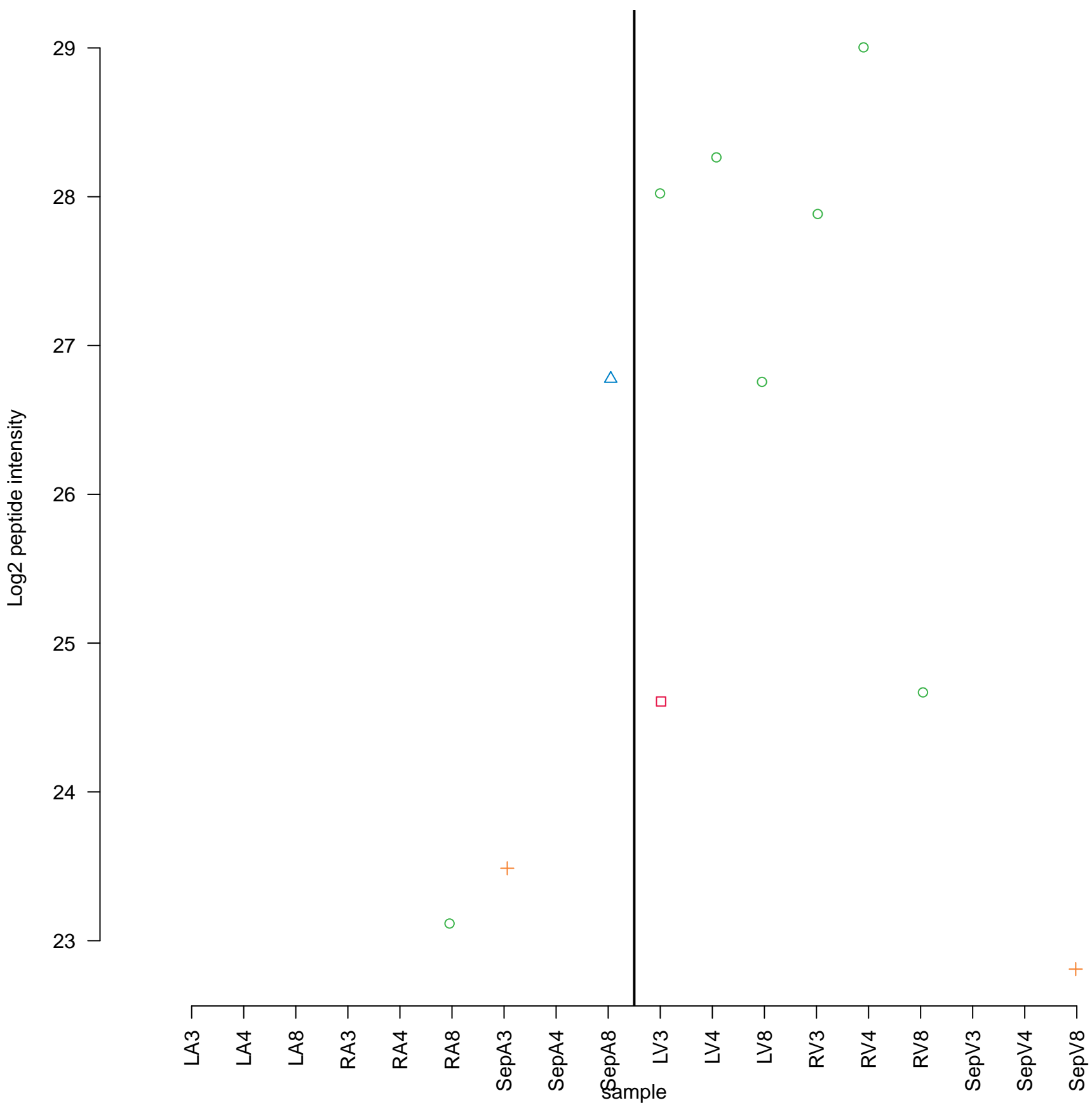
TIA1



# KDM5B



# TMCO4



# MNAT1

Log2 peptide intensity

26  
25  
24  
23

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

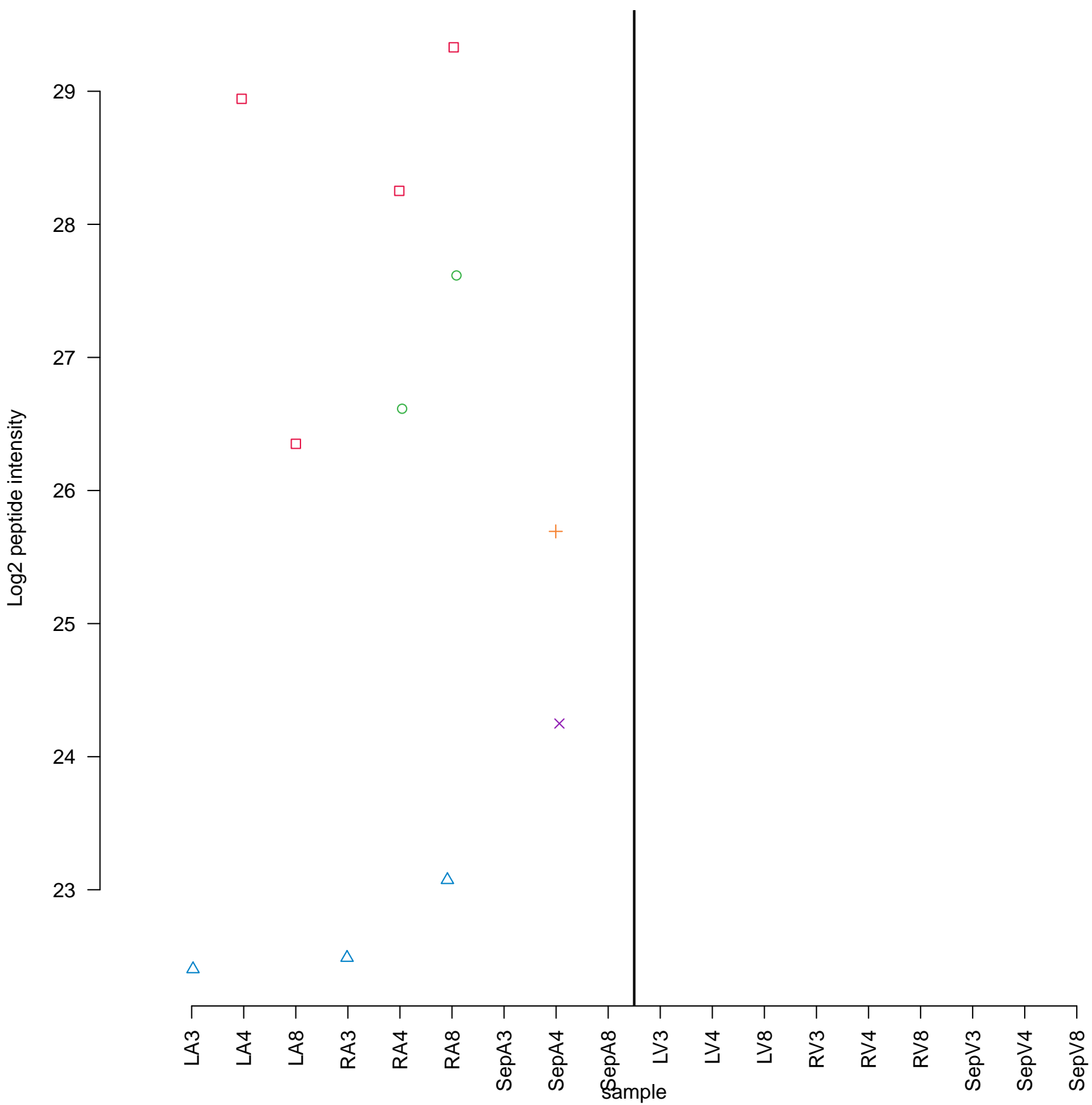
SepV4

SepV8

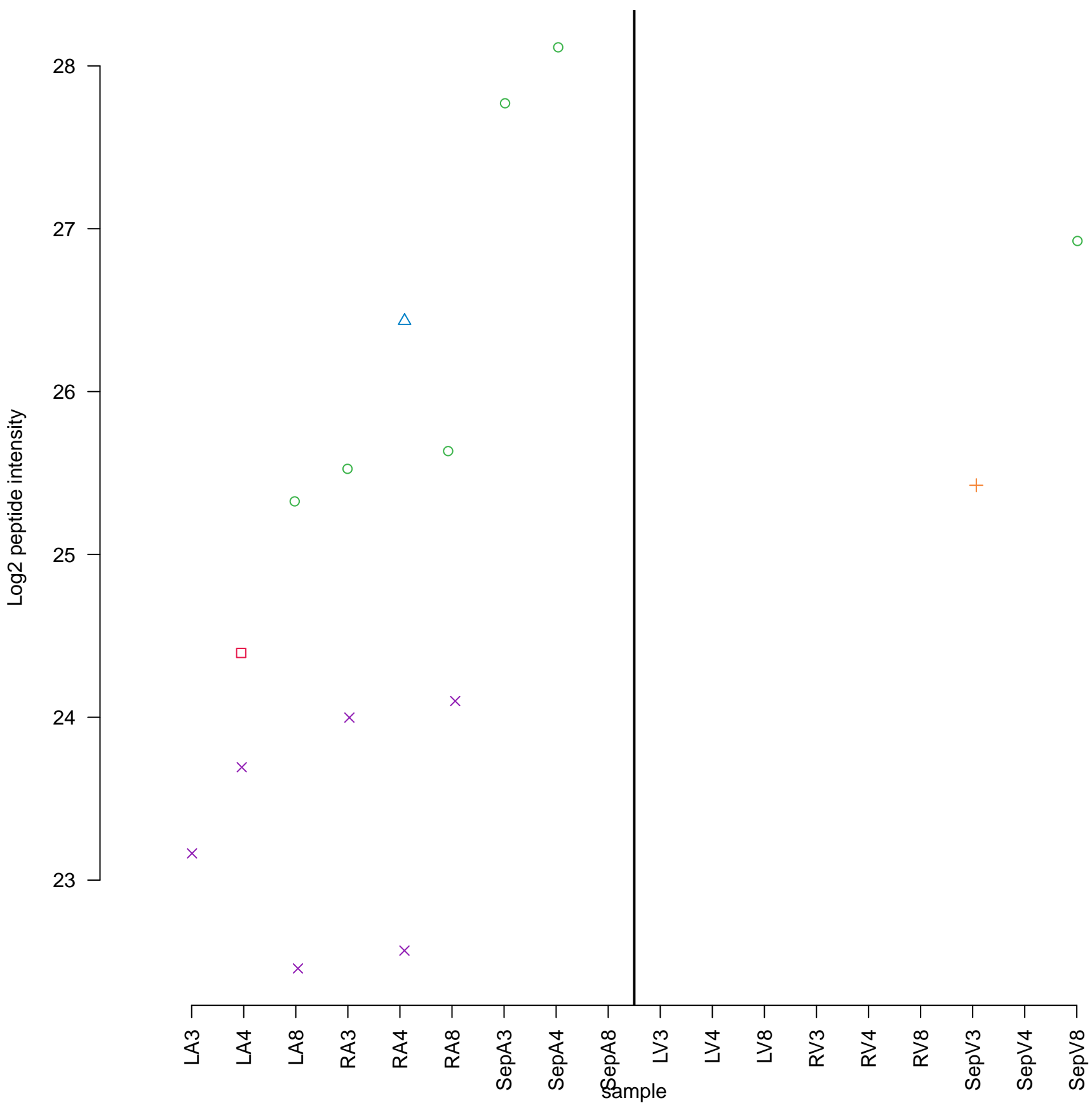
sample



# RAB7B

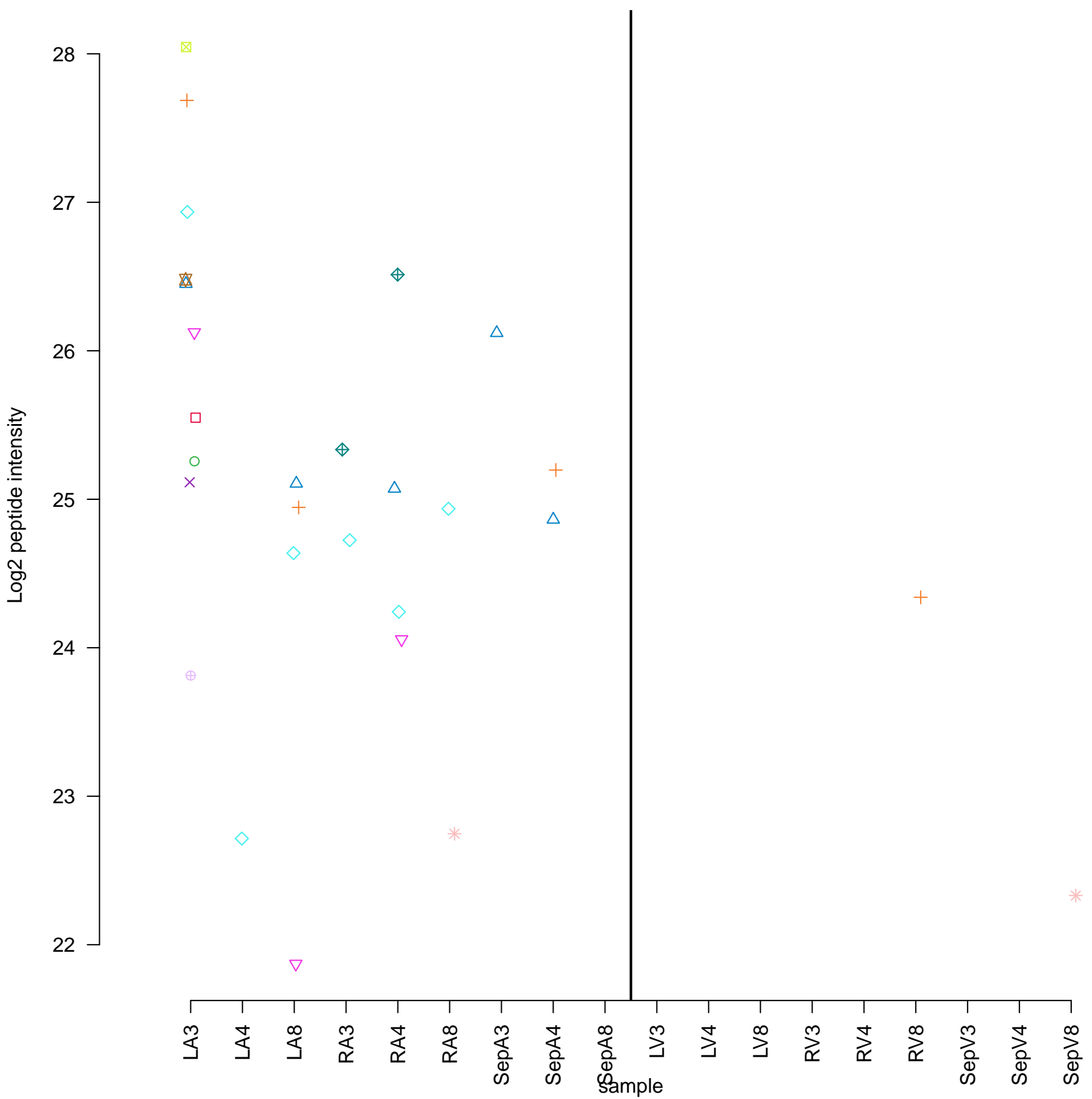


# PPP2R3B

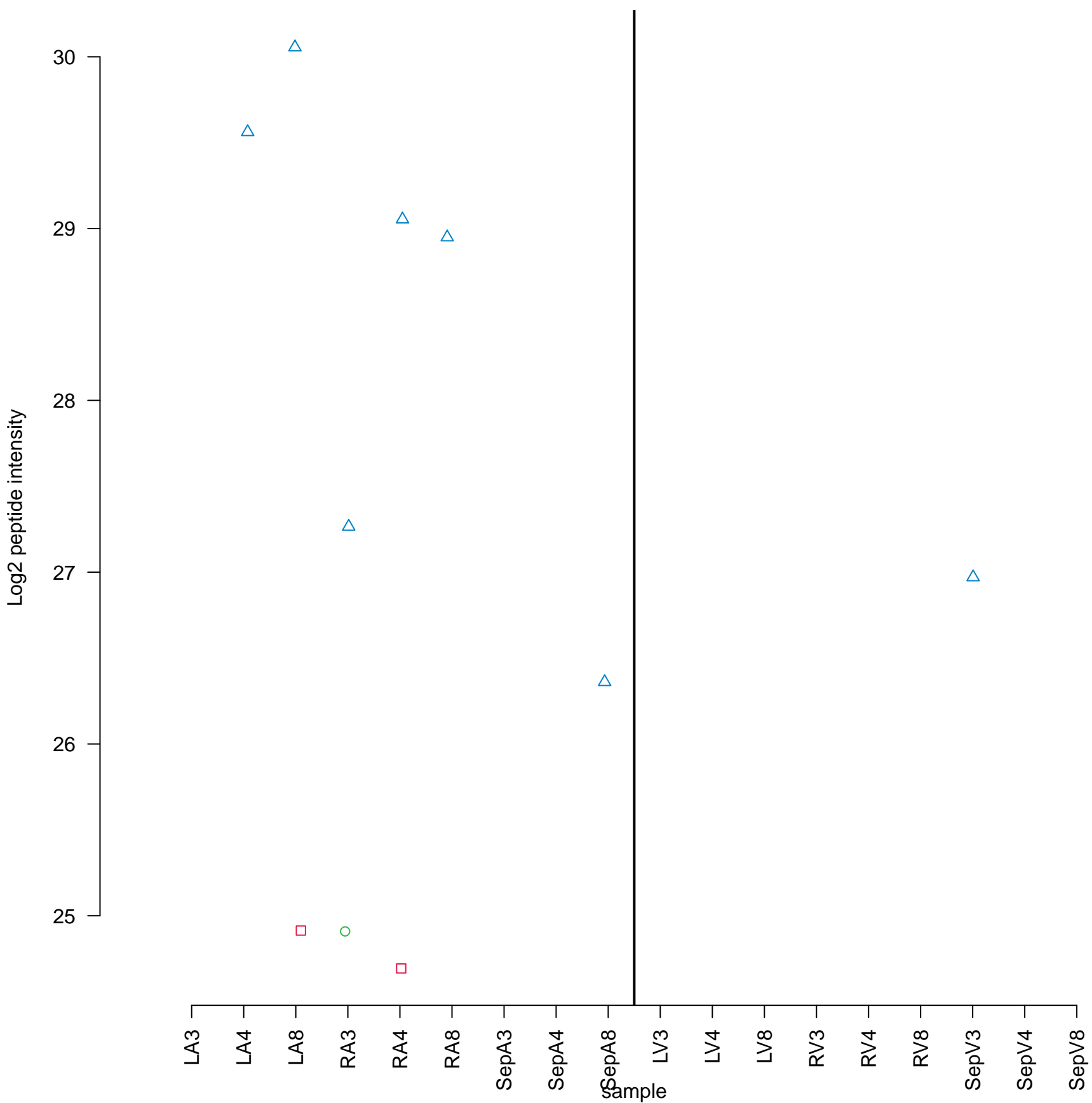




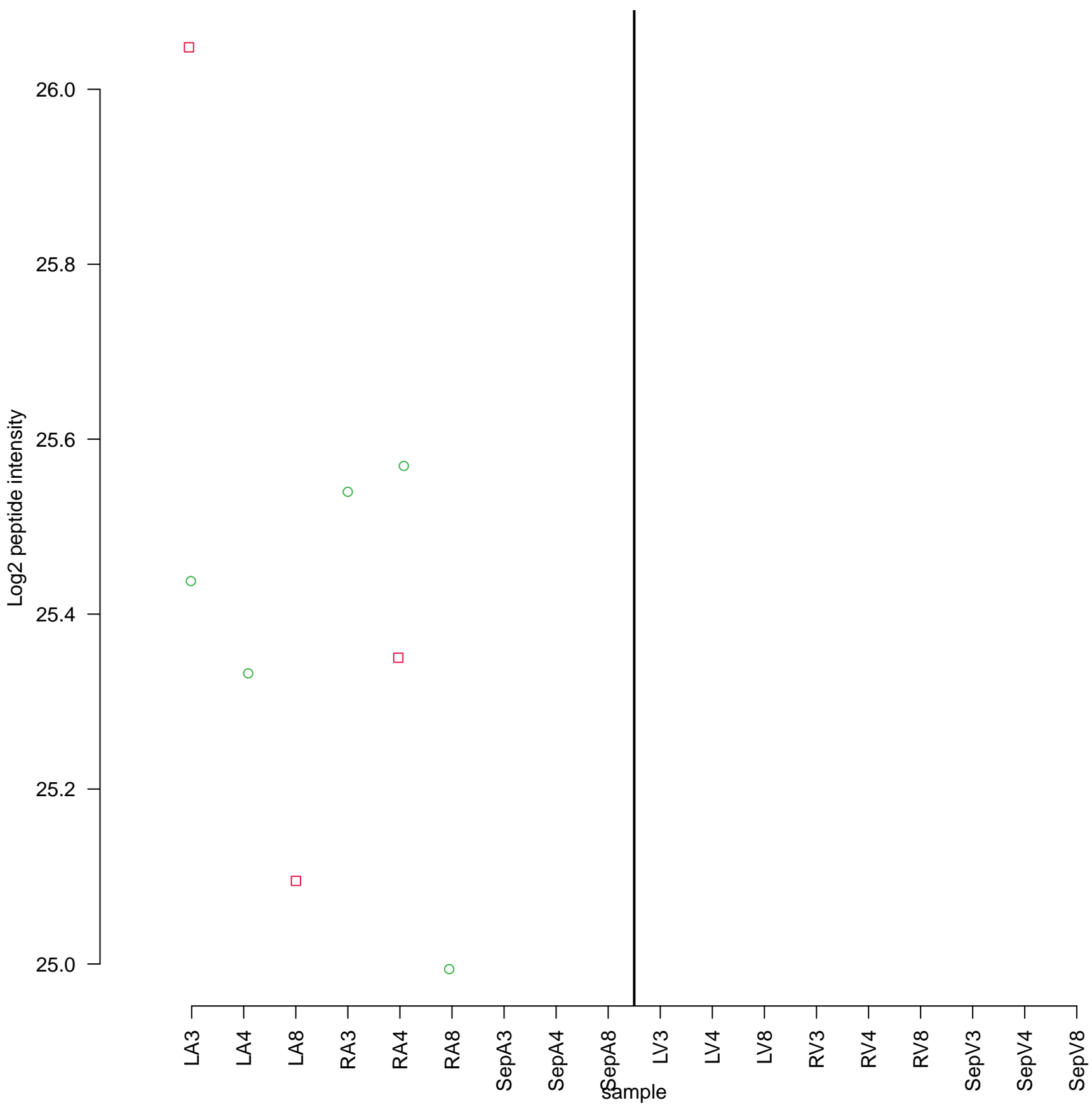
# ALOX15



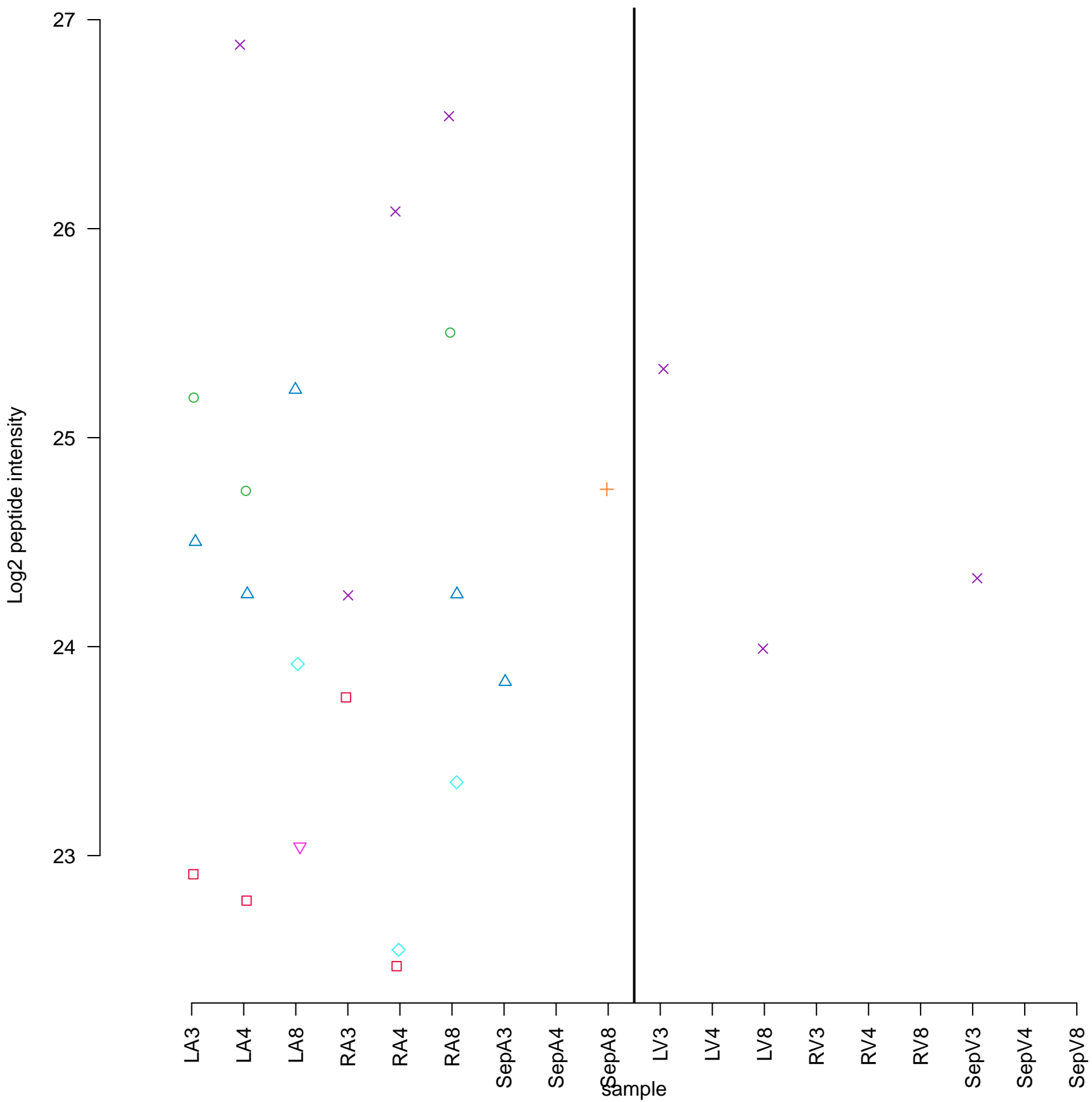
# MCTP2



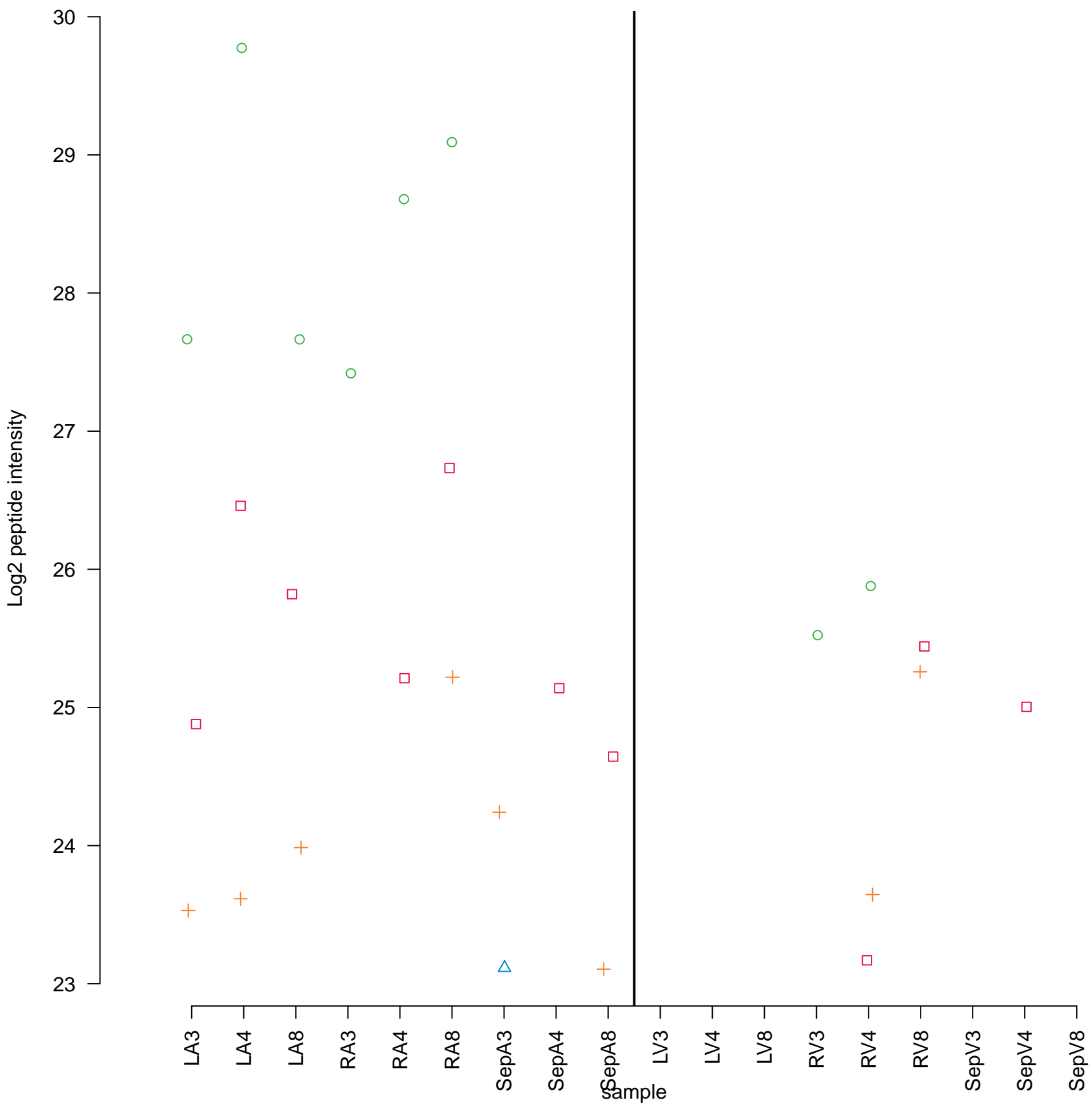
NOMO1



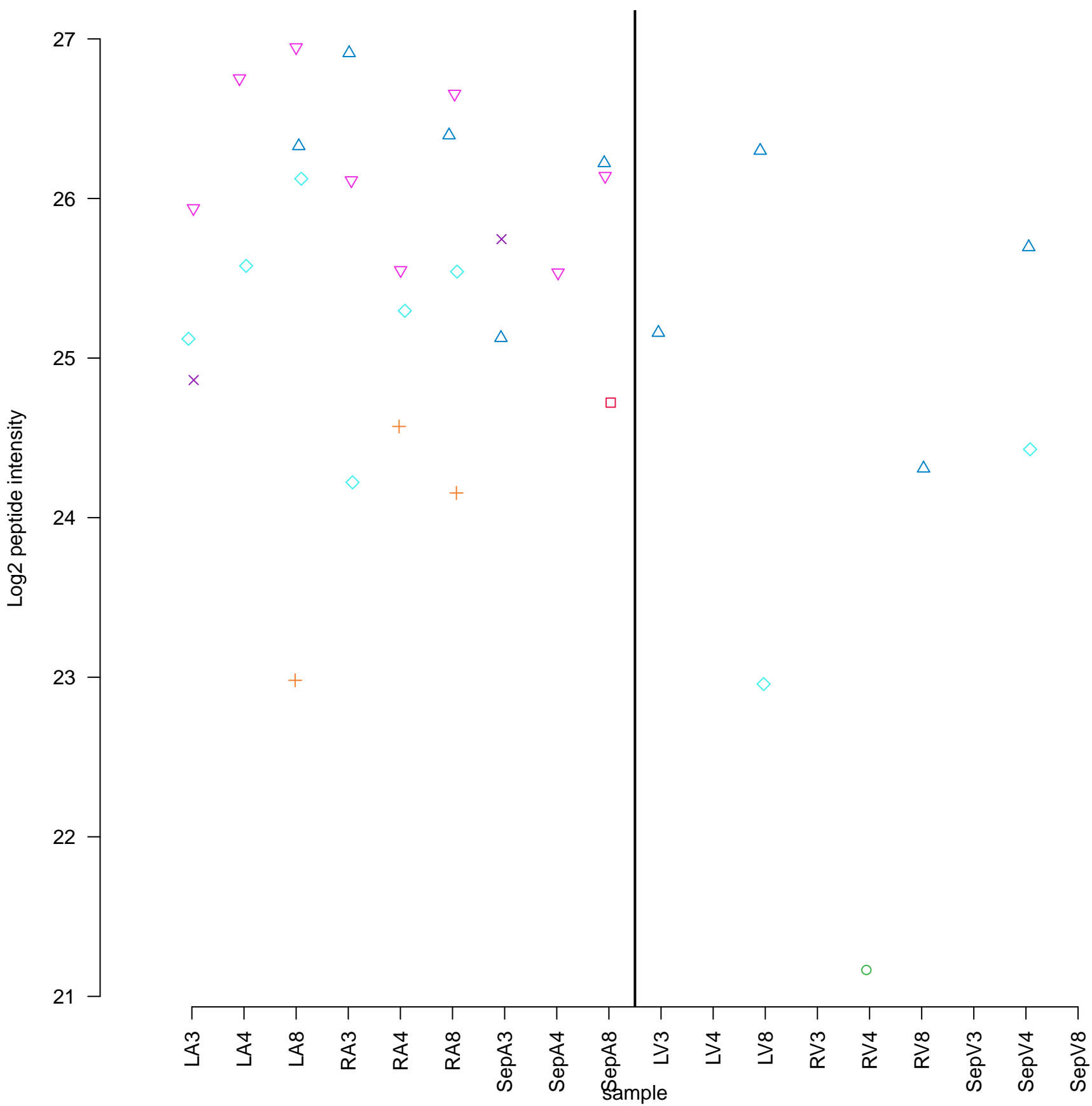
# OSBPPL6



# INHBE



# COPS7B



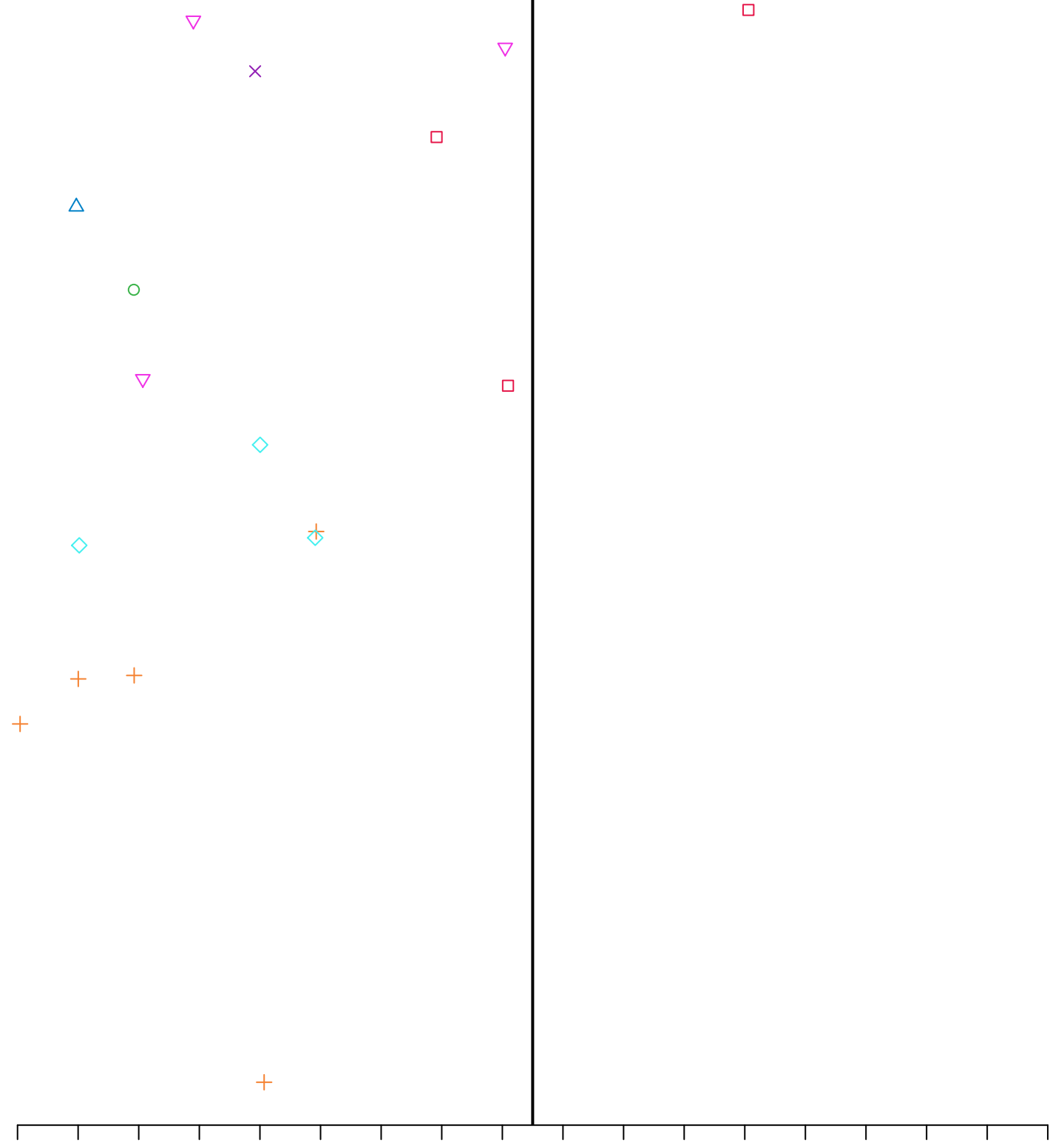
MT01

Log2 peptide intensity

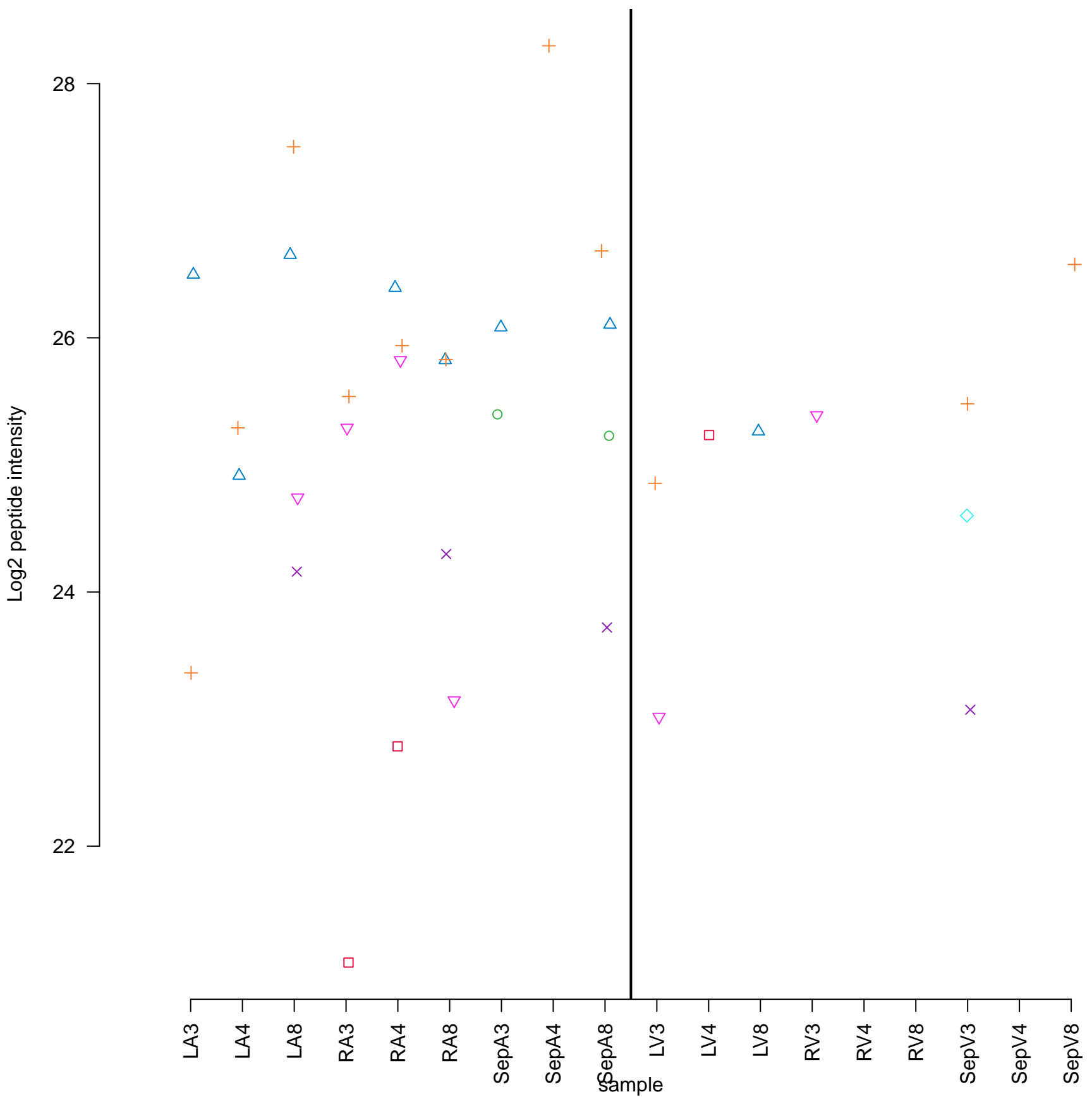
25  
24  
23  
22  
21

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

sample

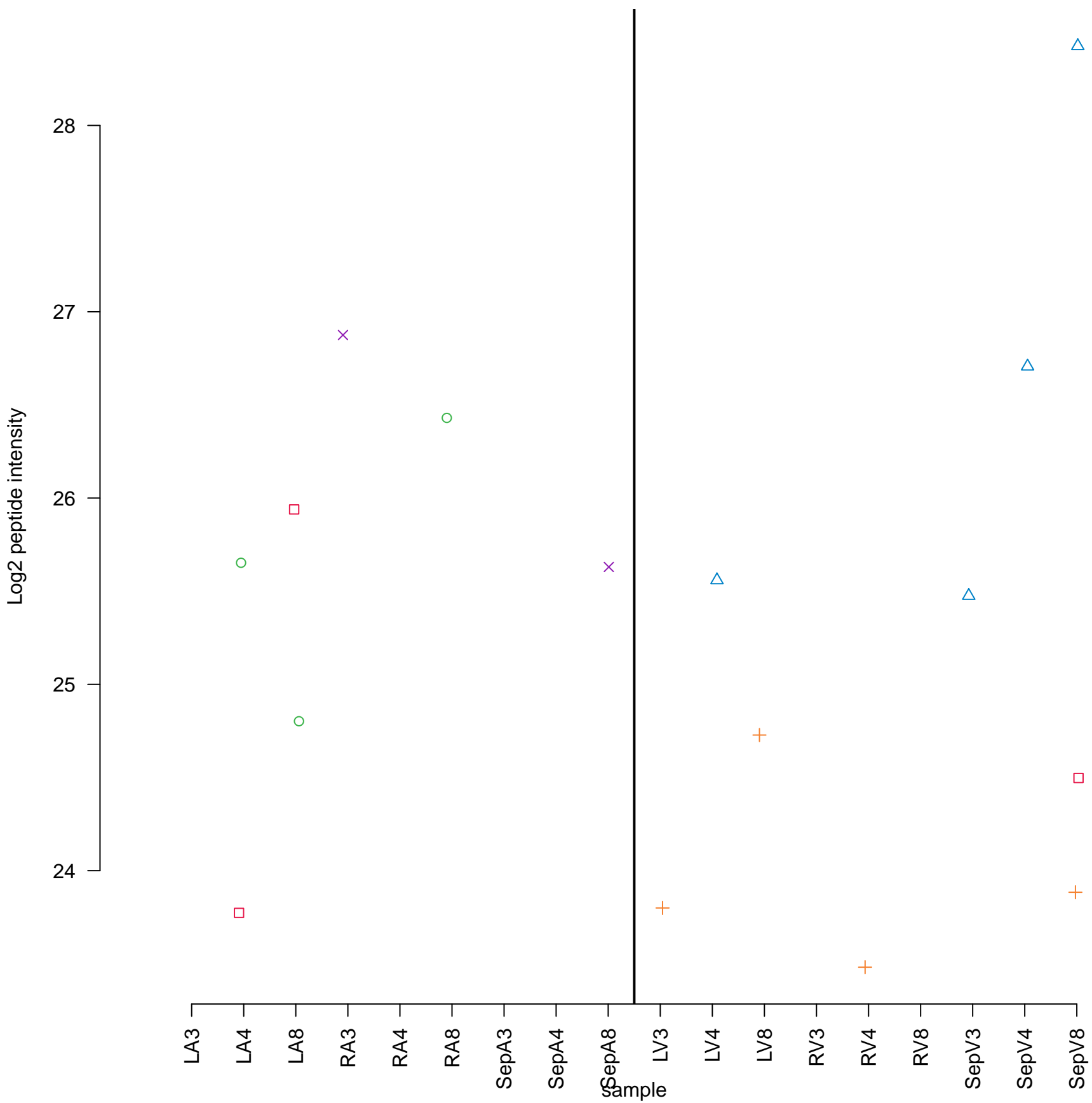


# SRPX2

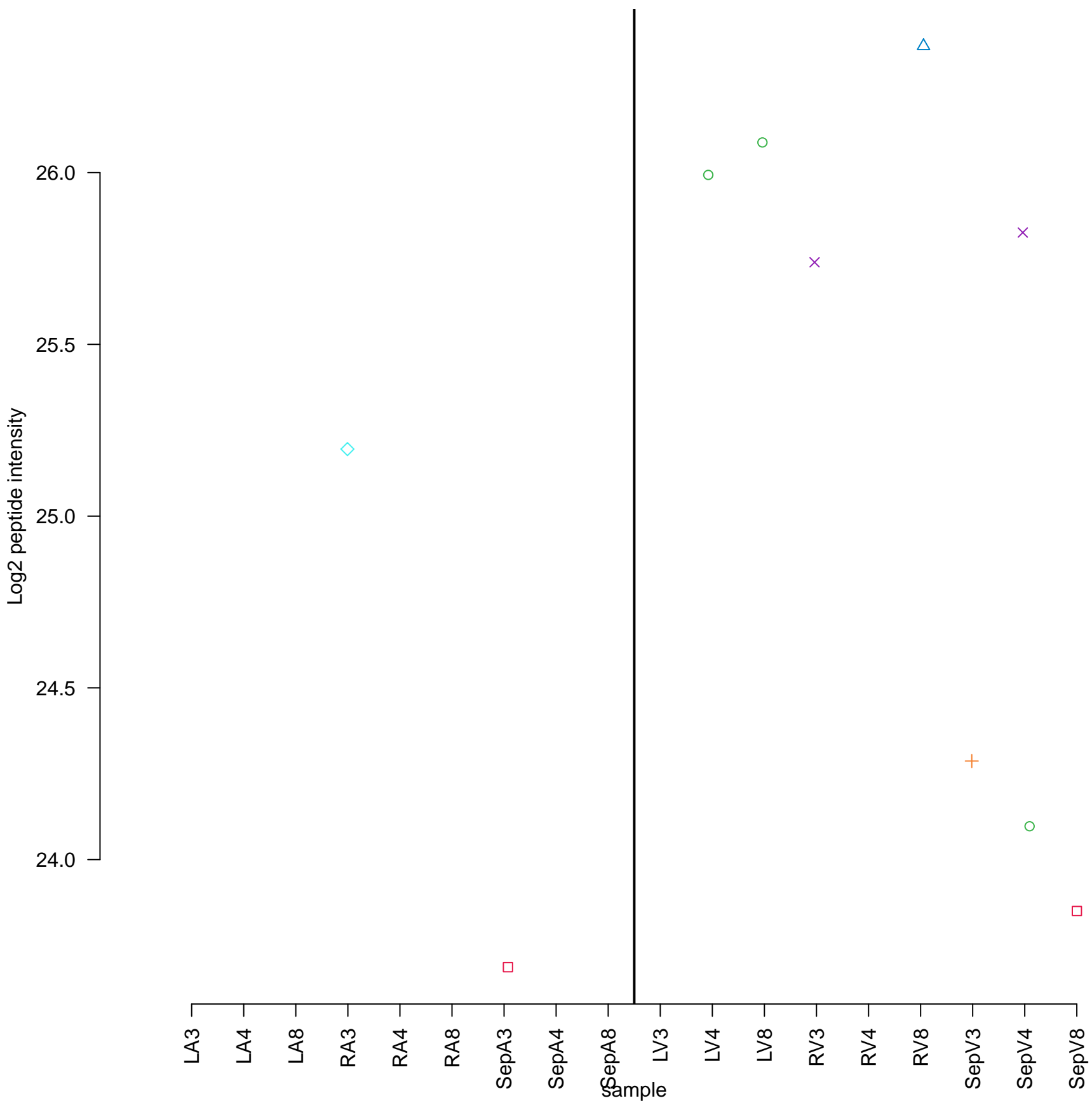




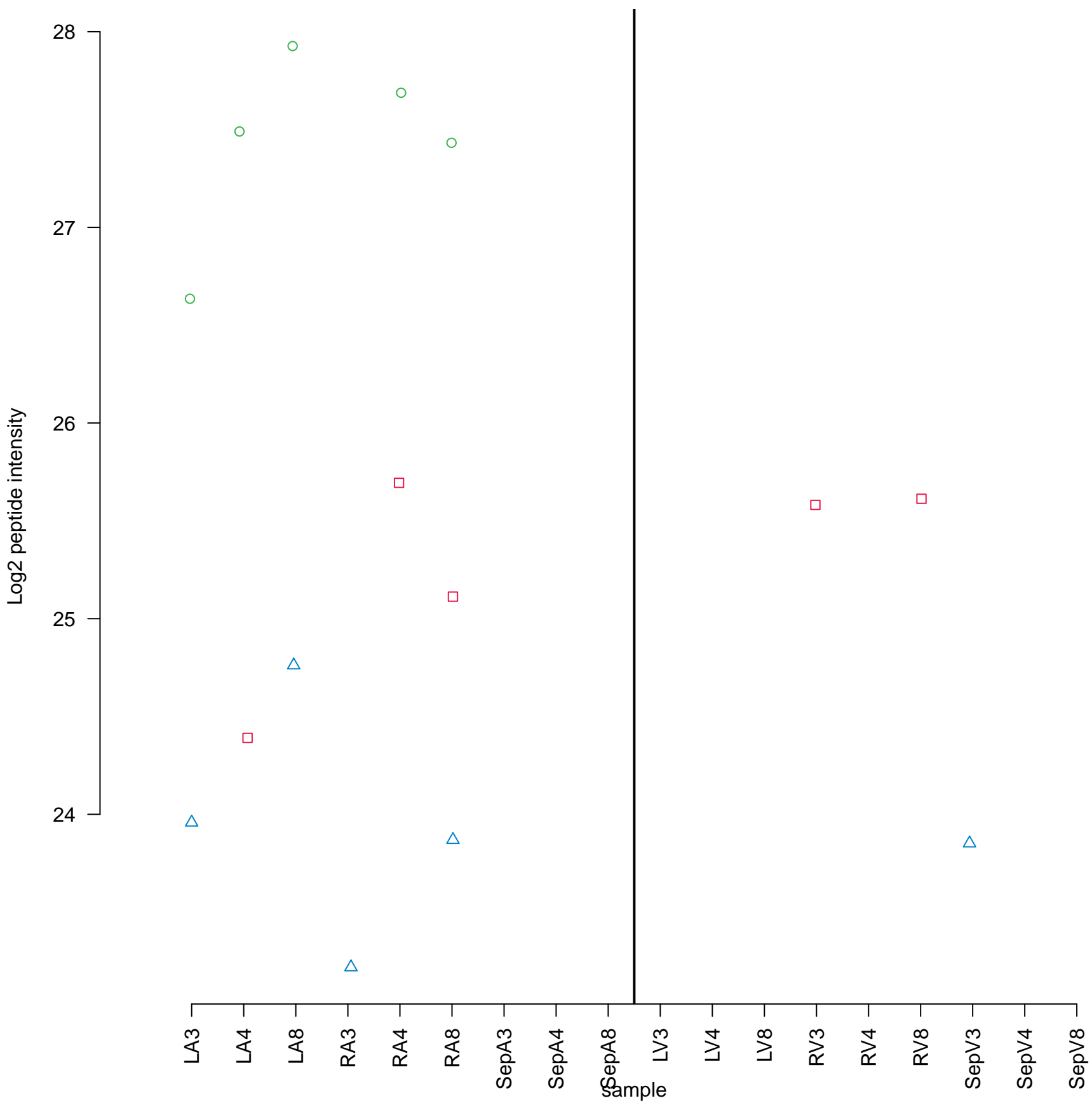
# SNRNP40



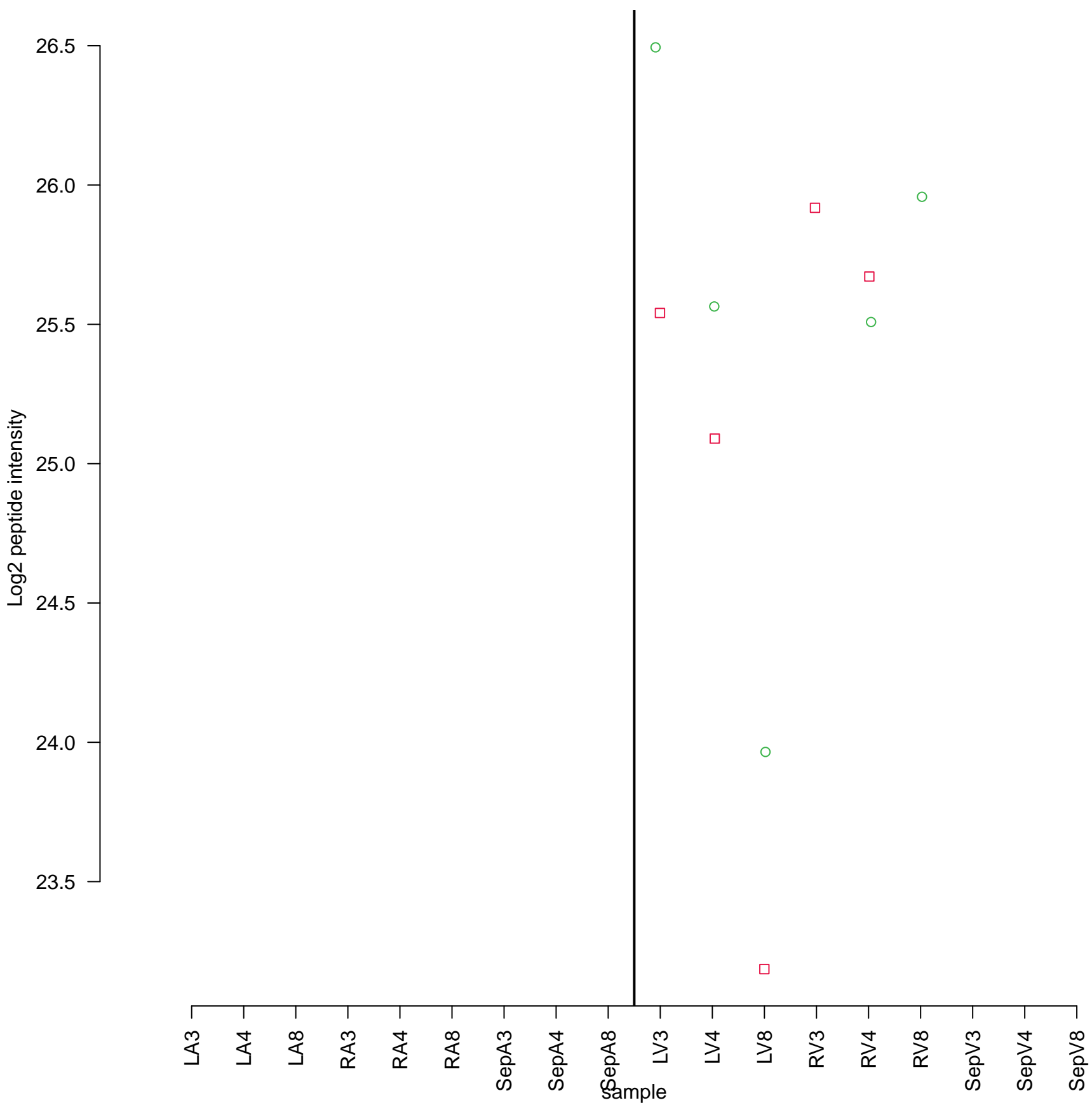
# MTMR3



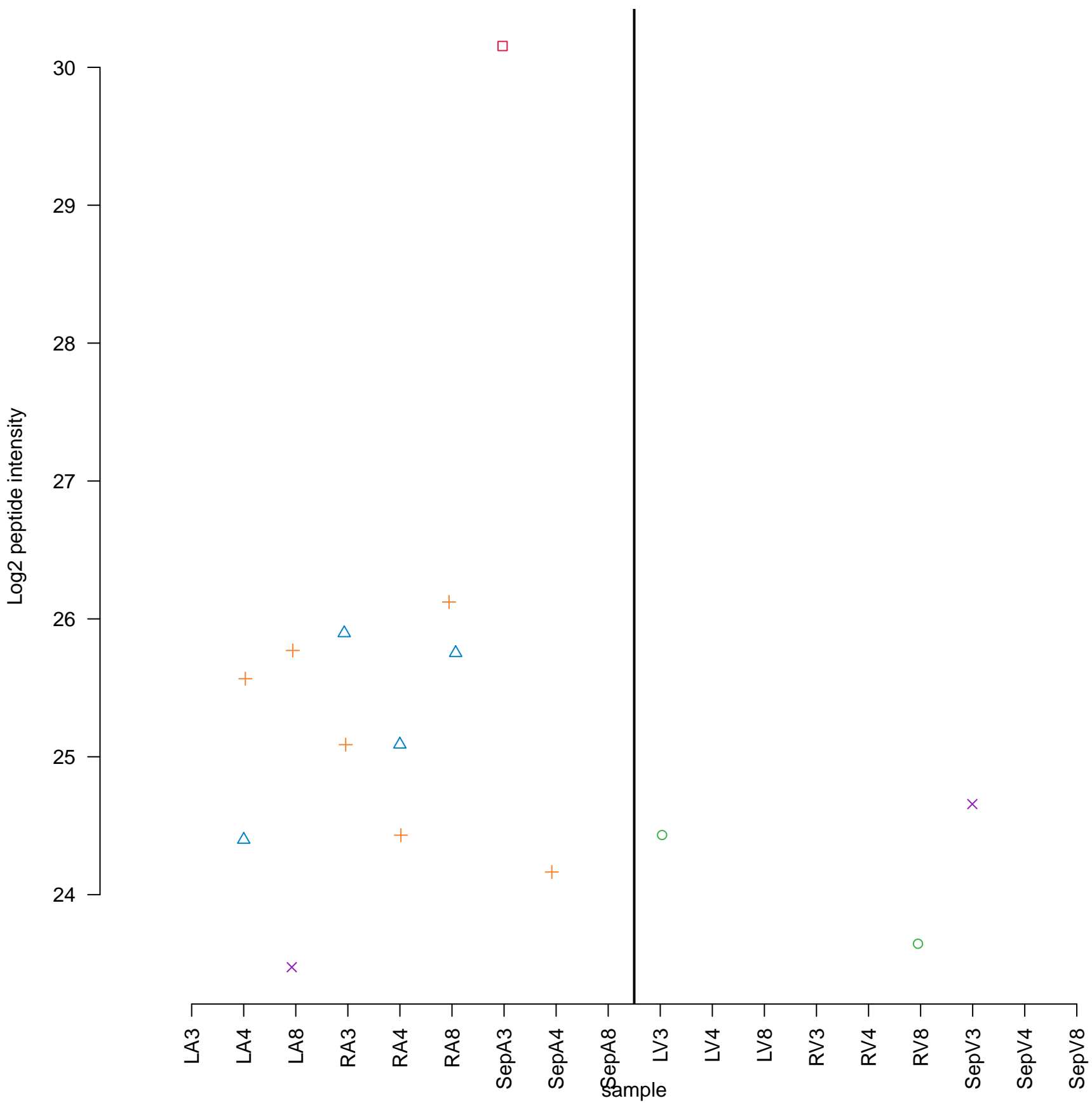
# STARD3NL



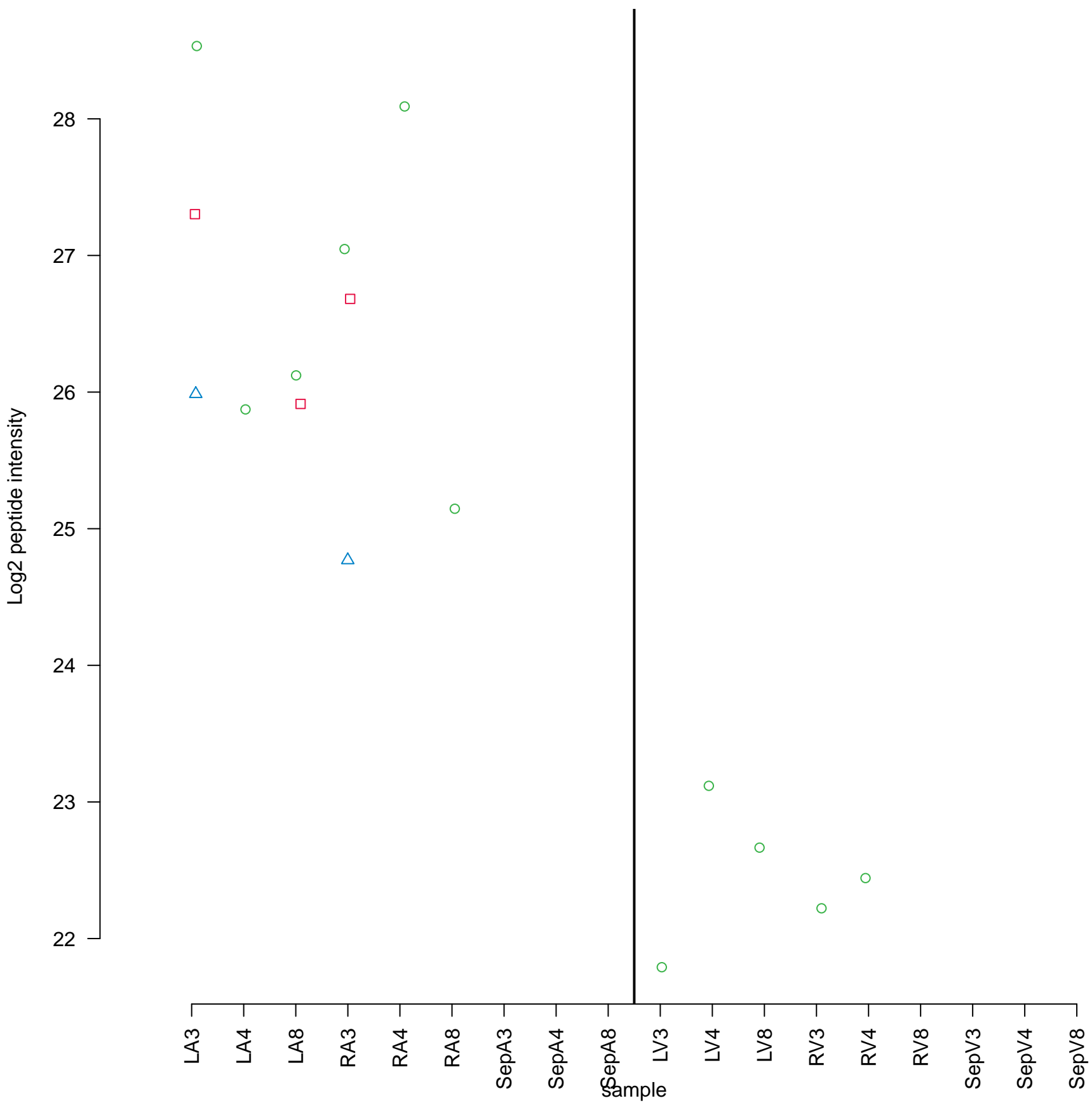
# AK6;TAF9



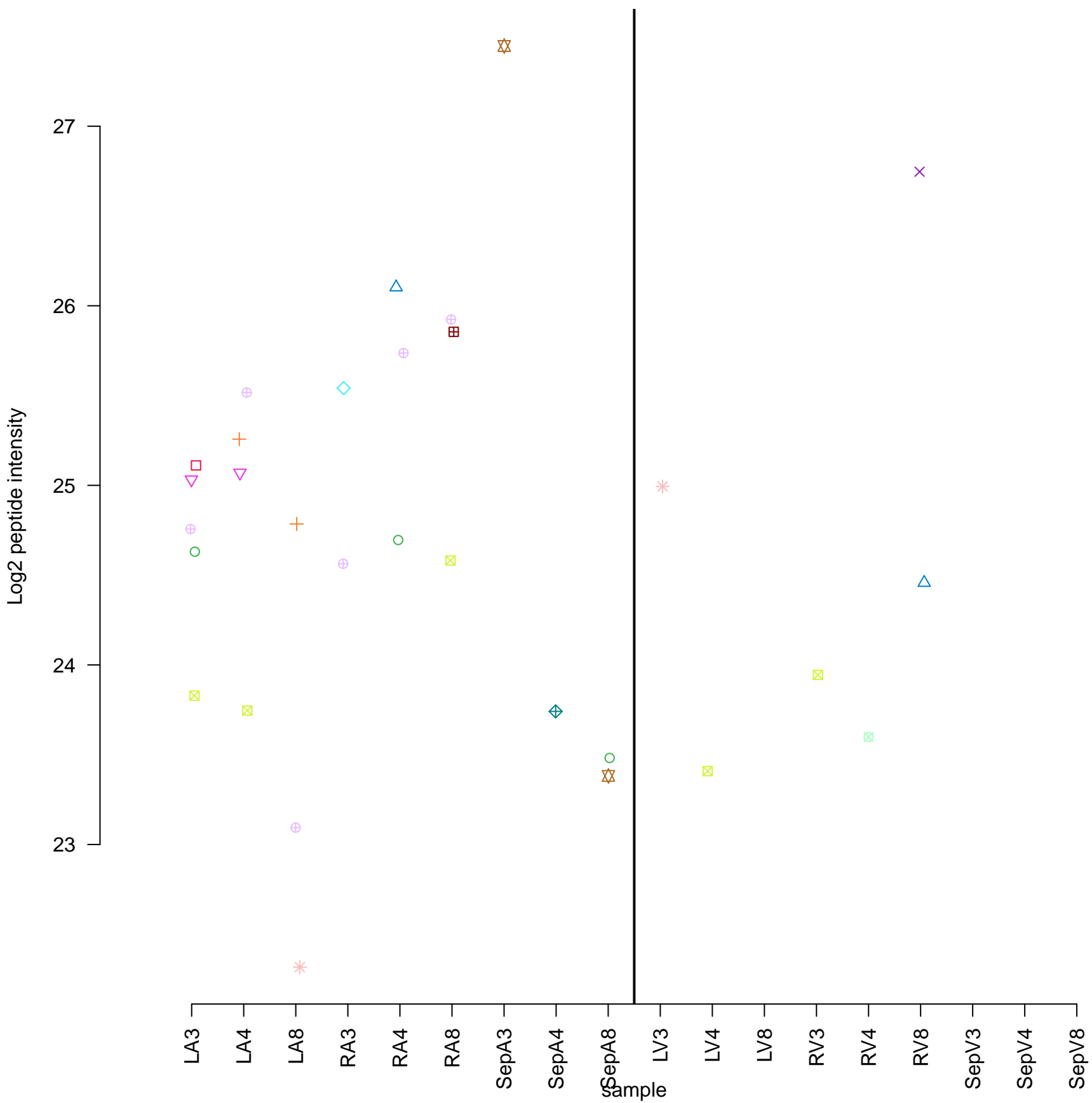
# MAN1B1



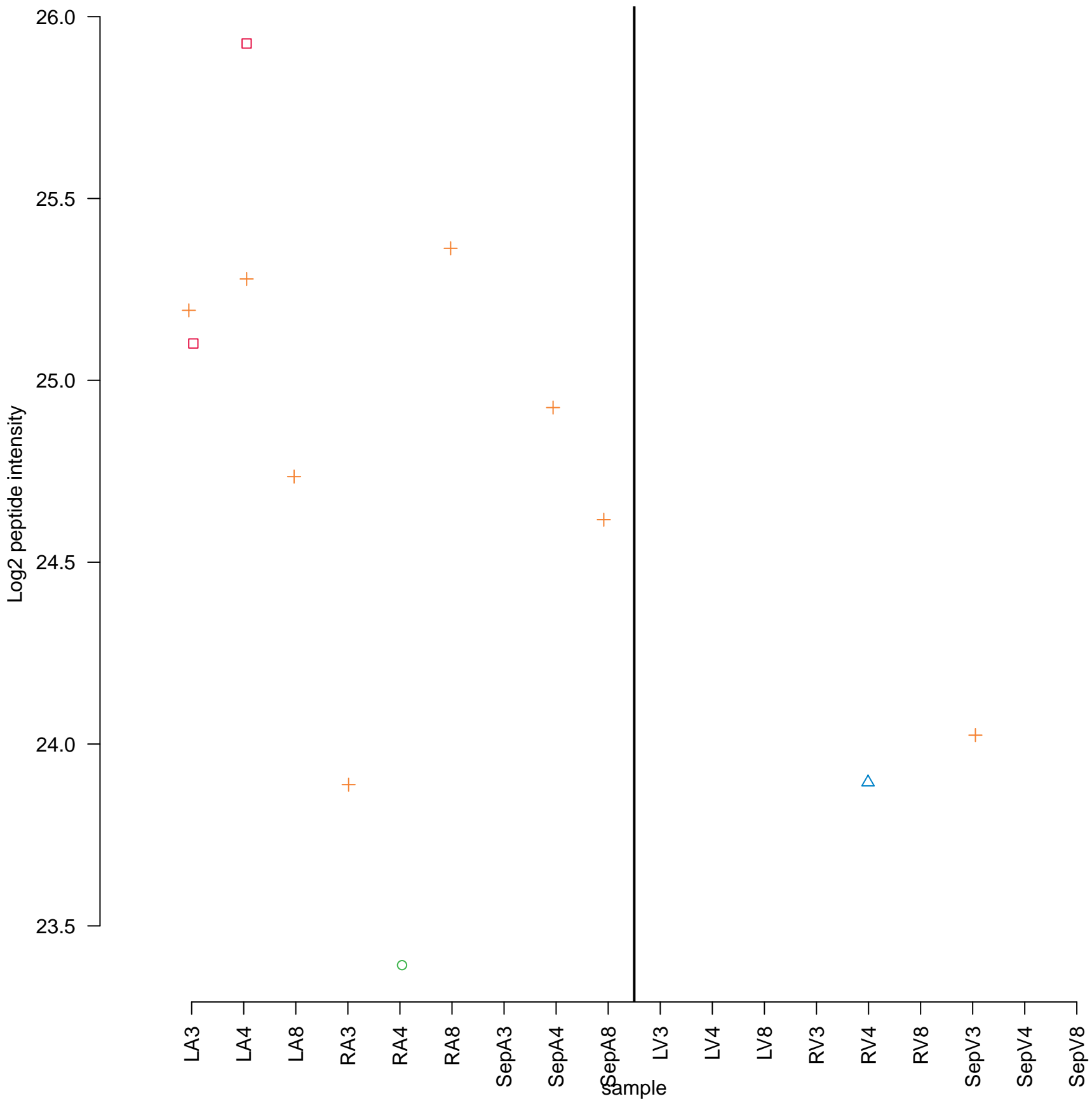
# KCNK1



# NCOR2

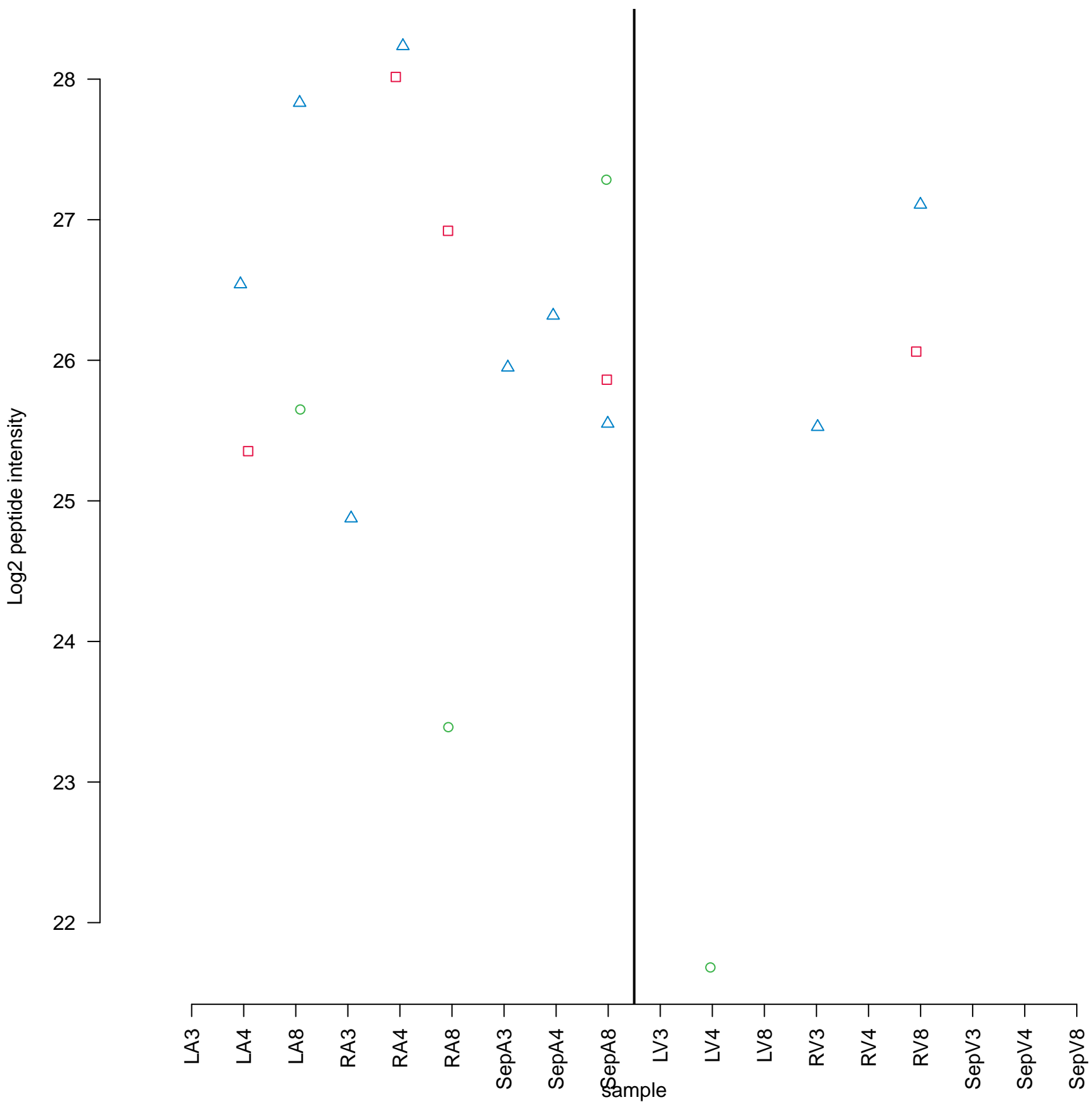


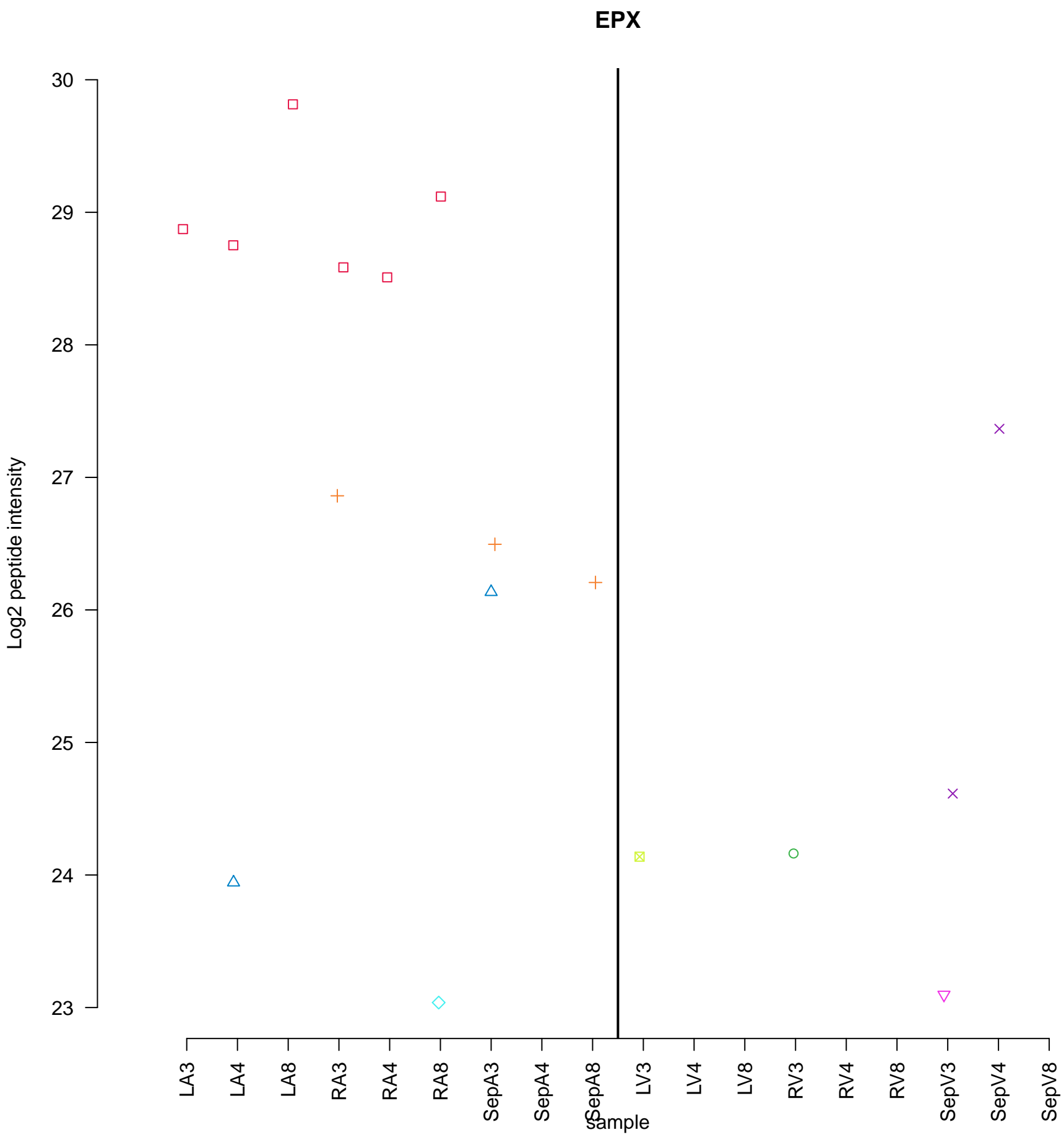
# POLR2G



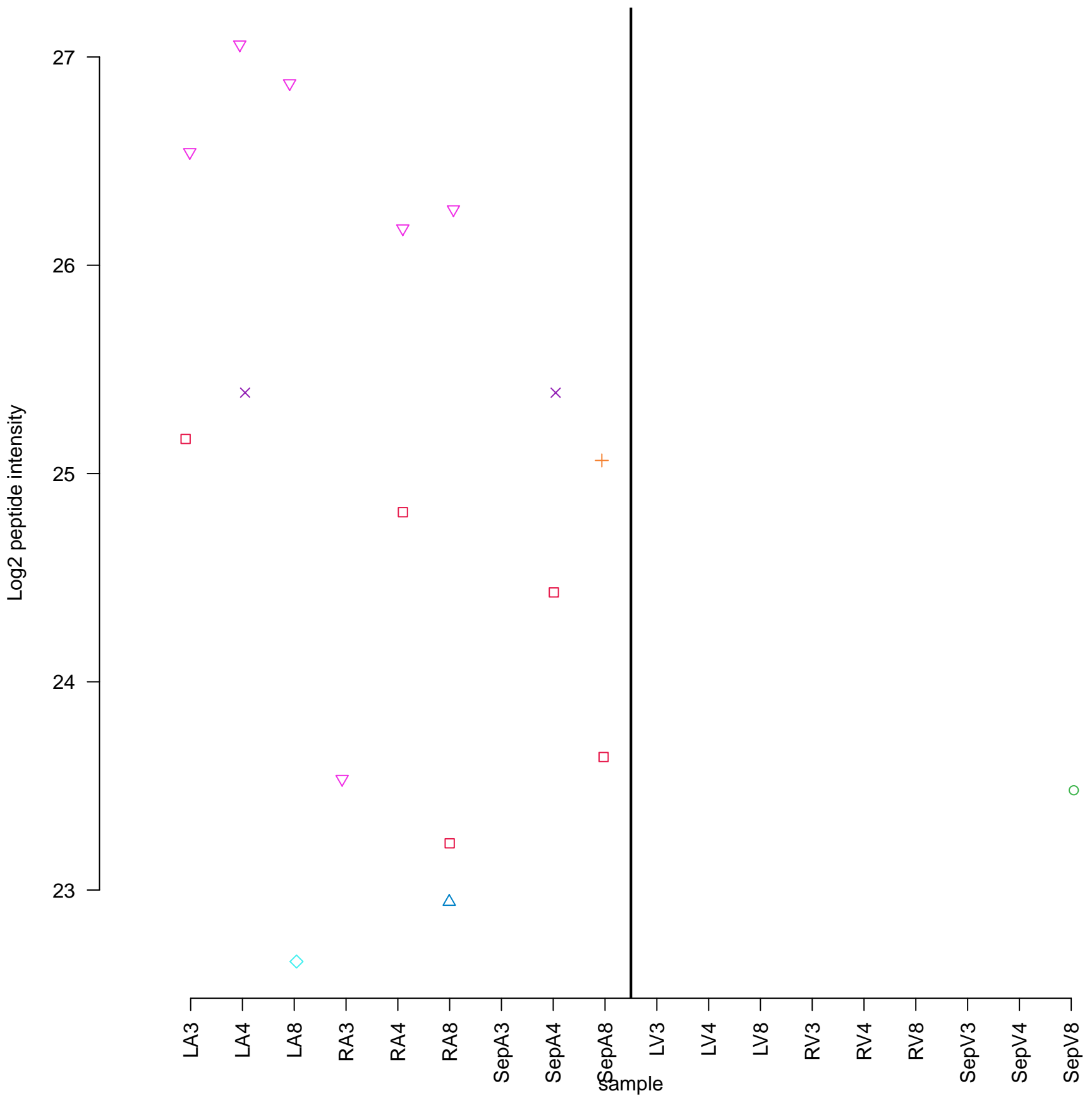


# IGLV9-49

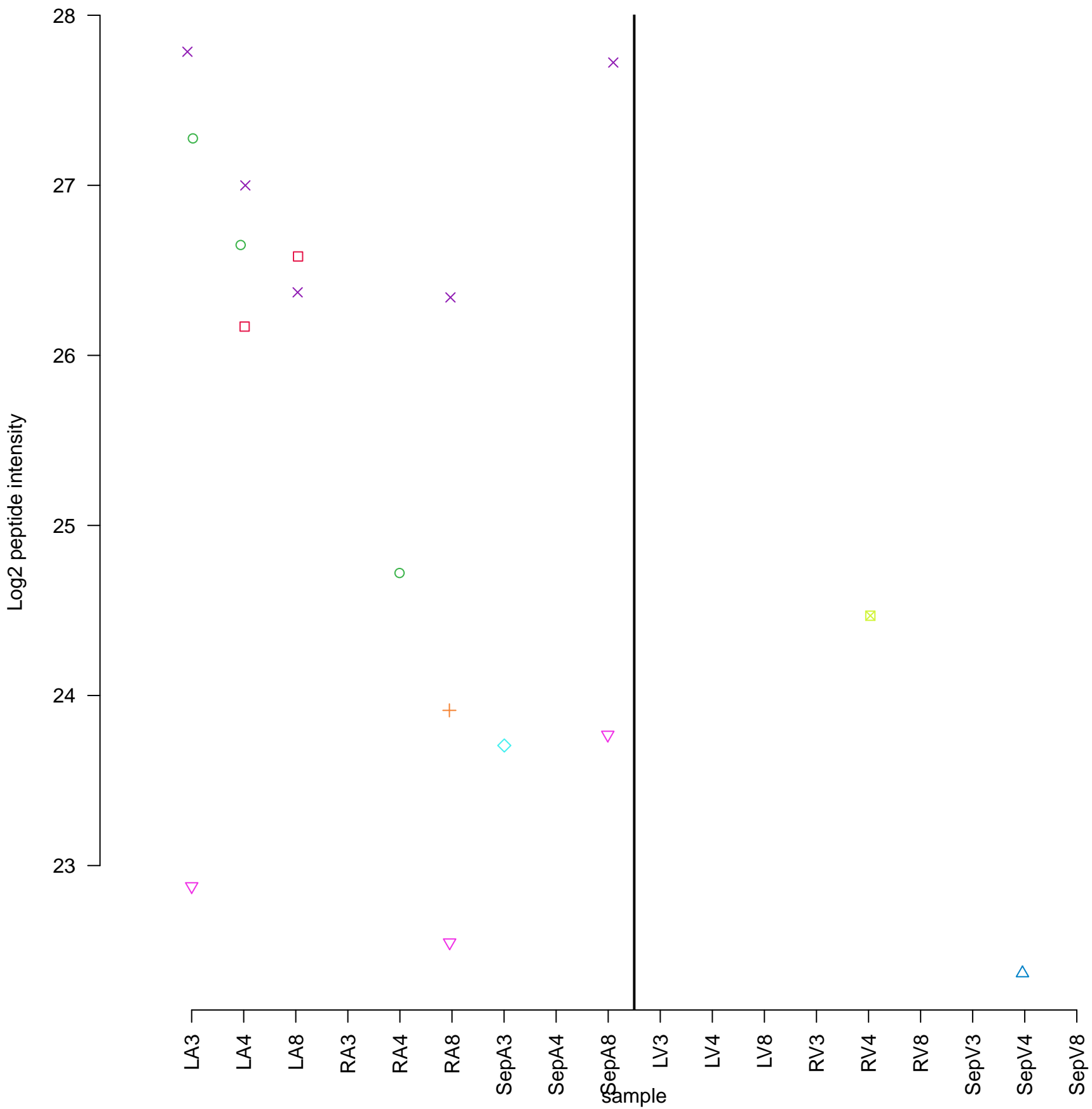




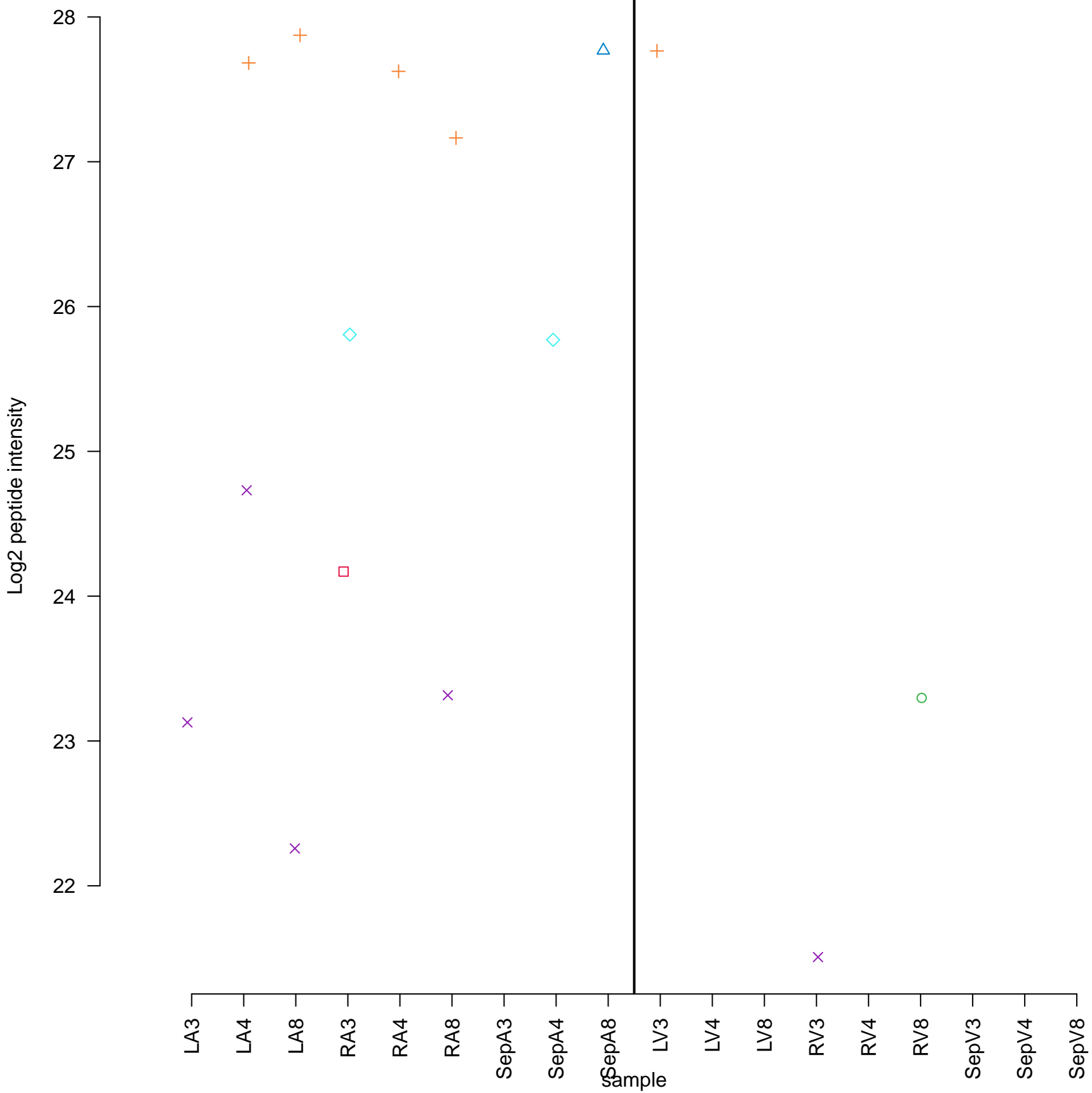
# ATP11B



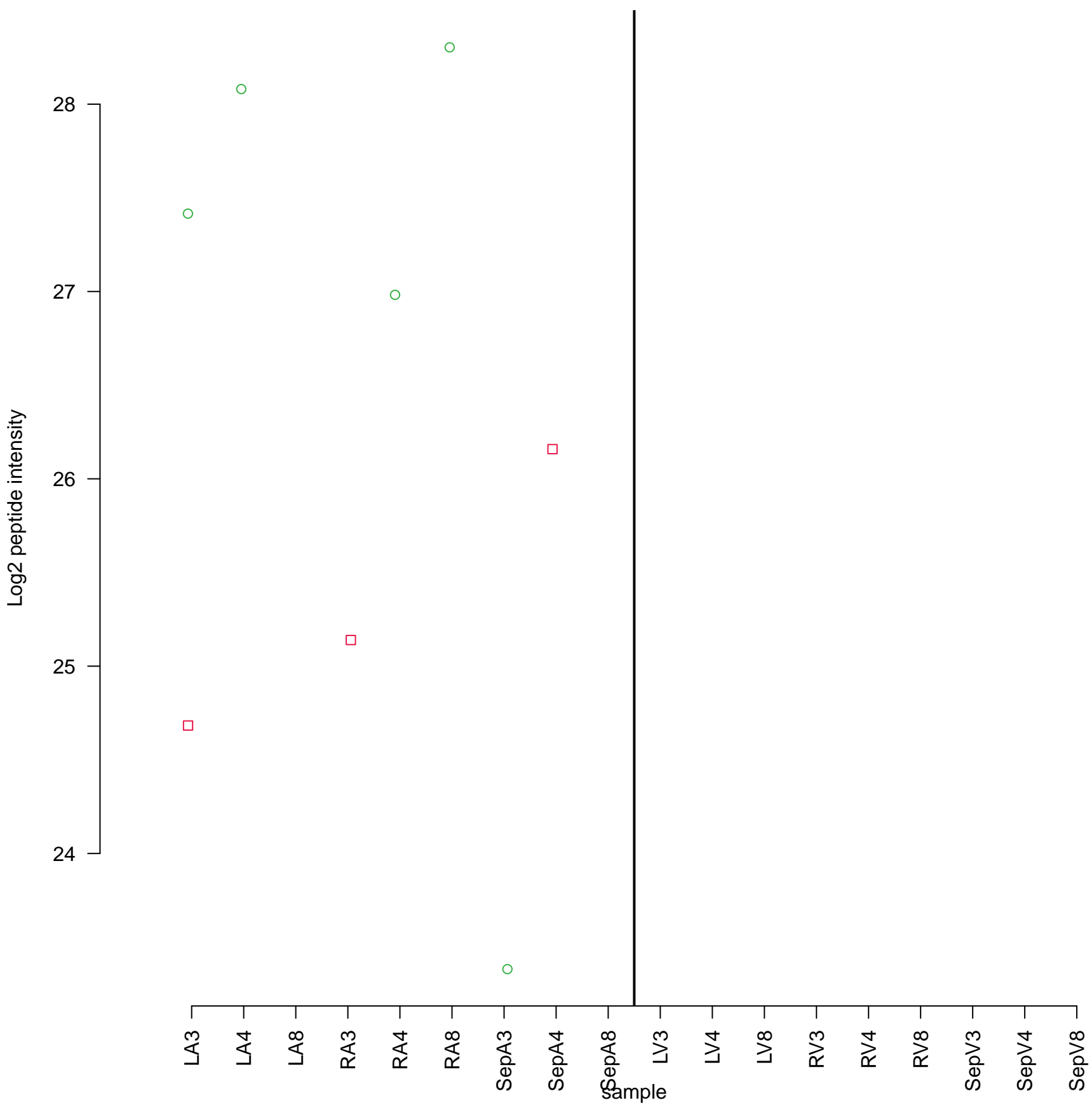
# TTC13



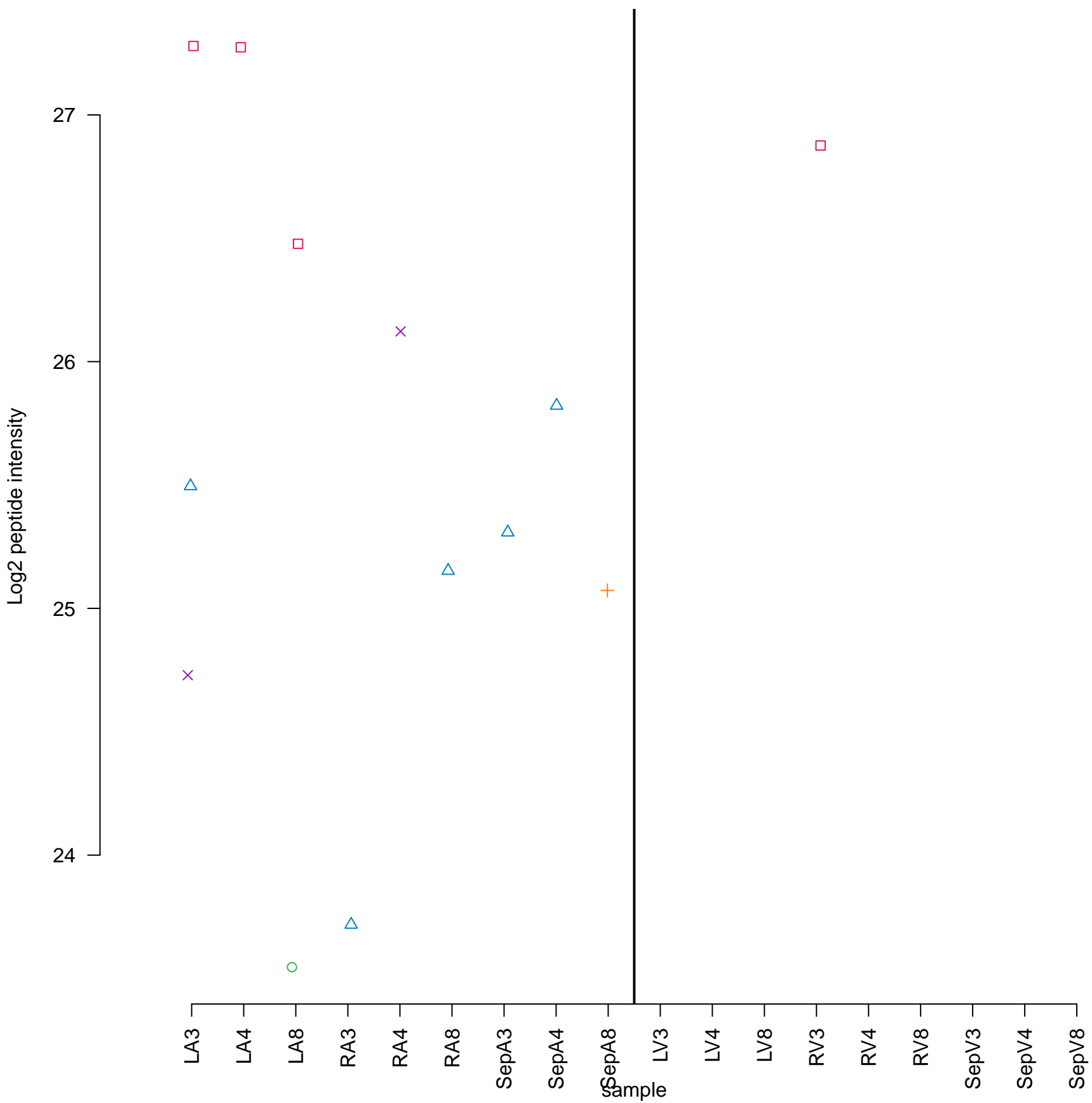
# KIFAP3



# PVRL1



# ITGA4



# FAAH

Log2 peptide intensity

26  
25  
24  
23  
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

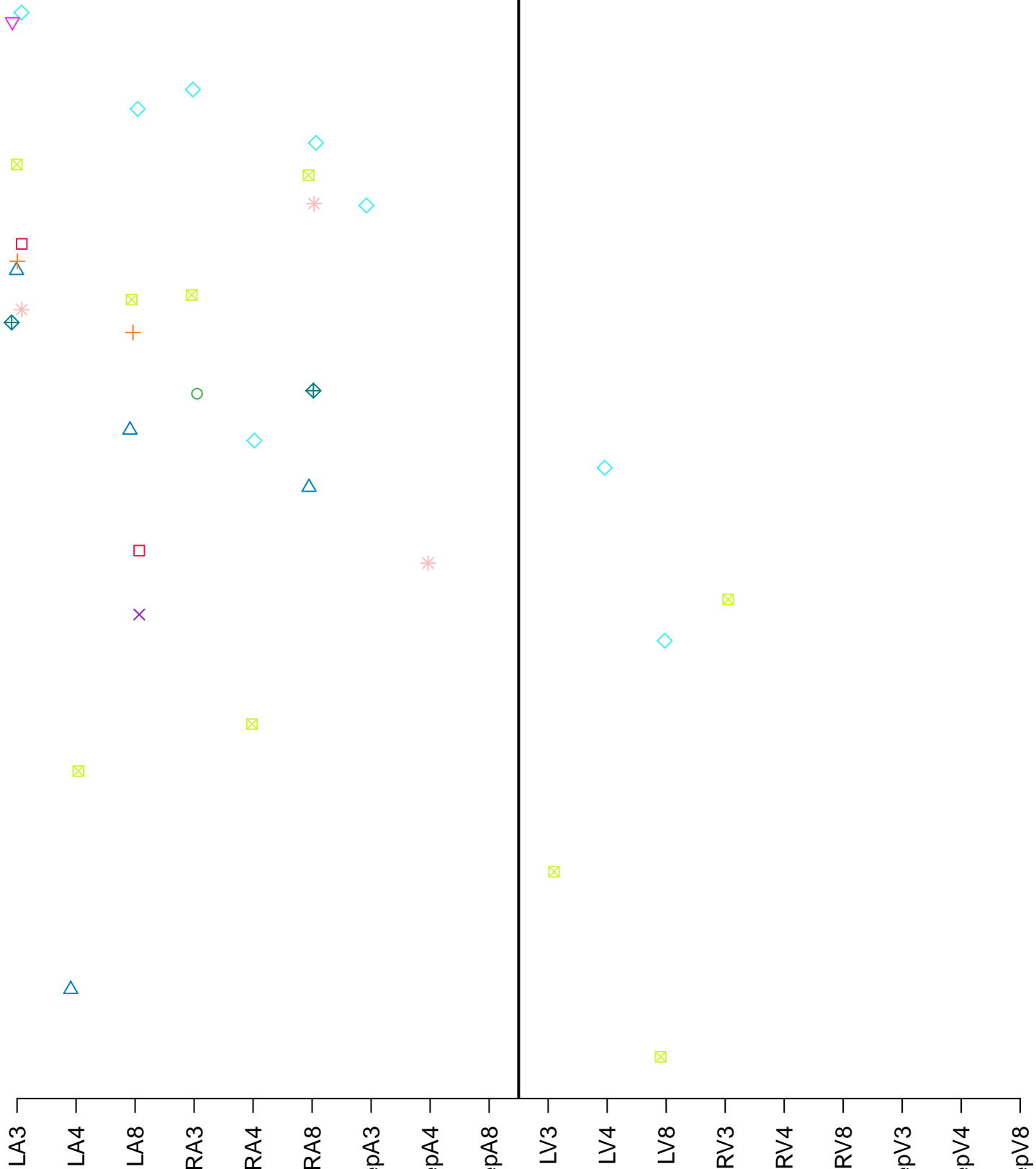
RV8

SepV3

SepV4

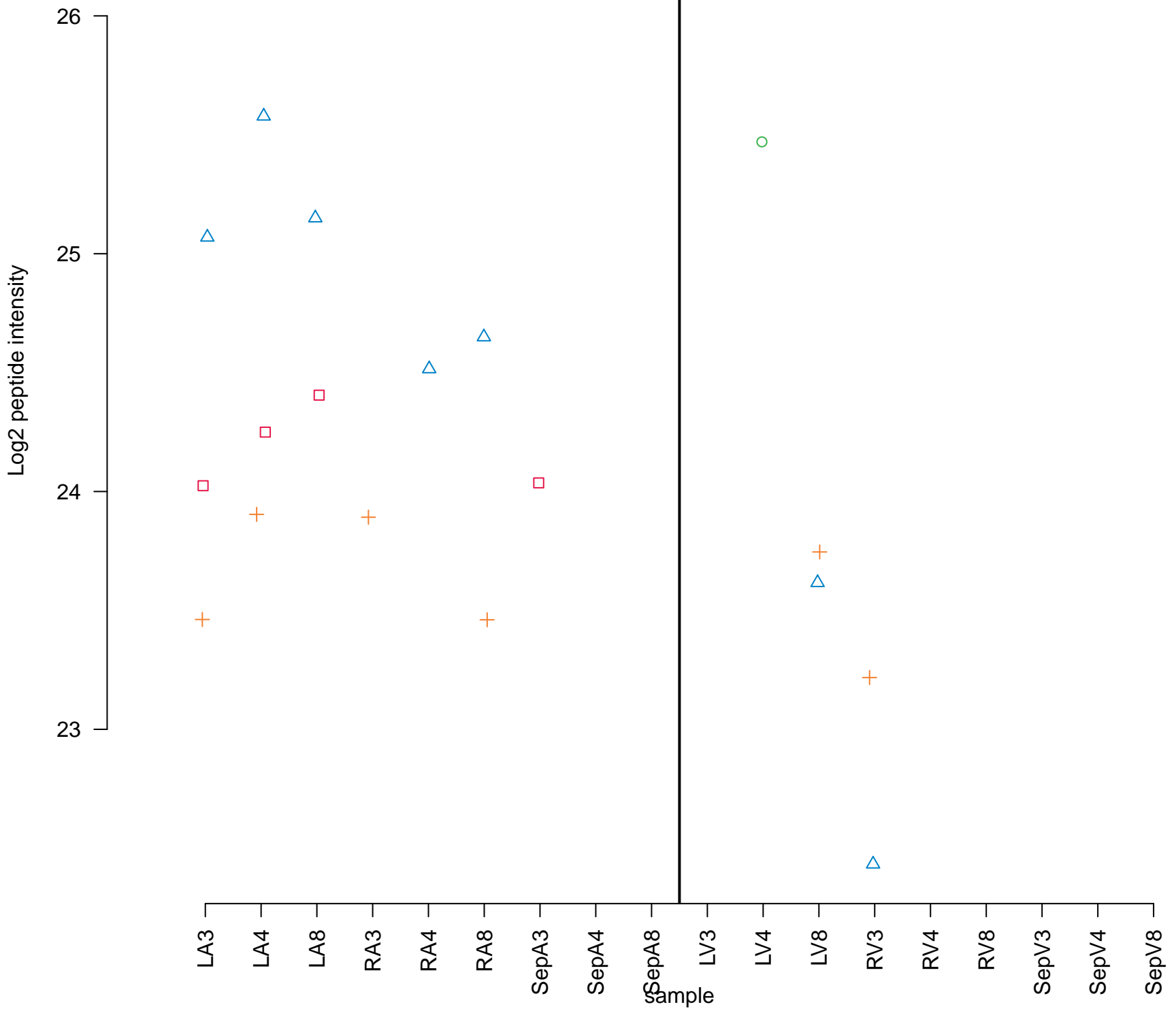
SepV8

sample

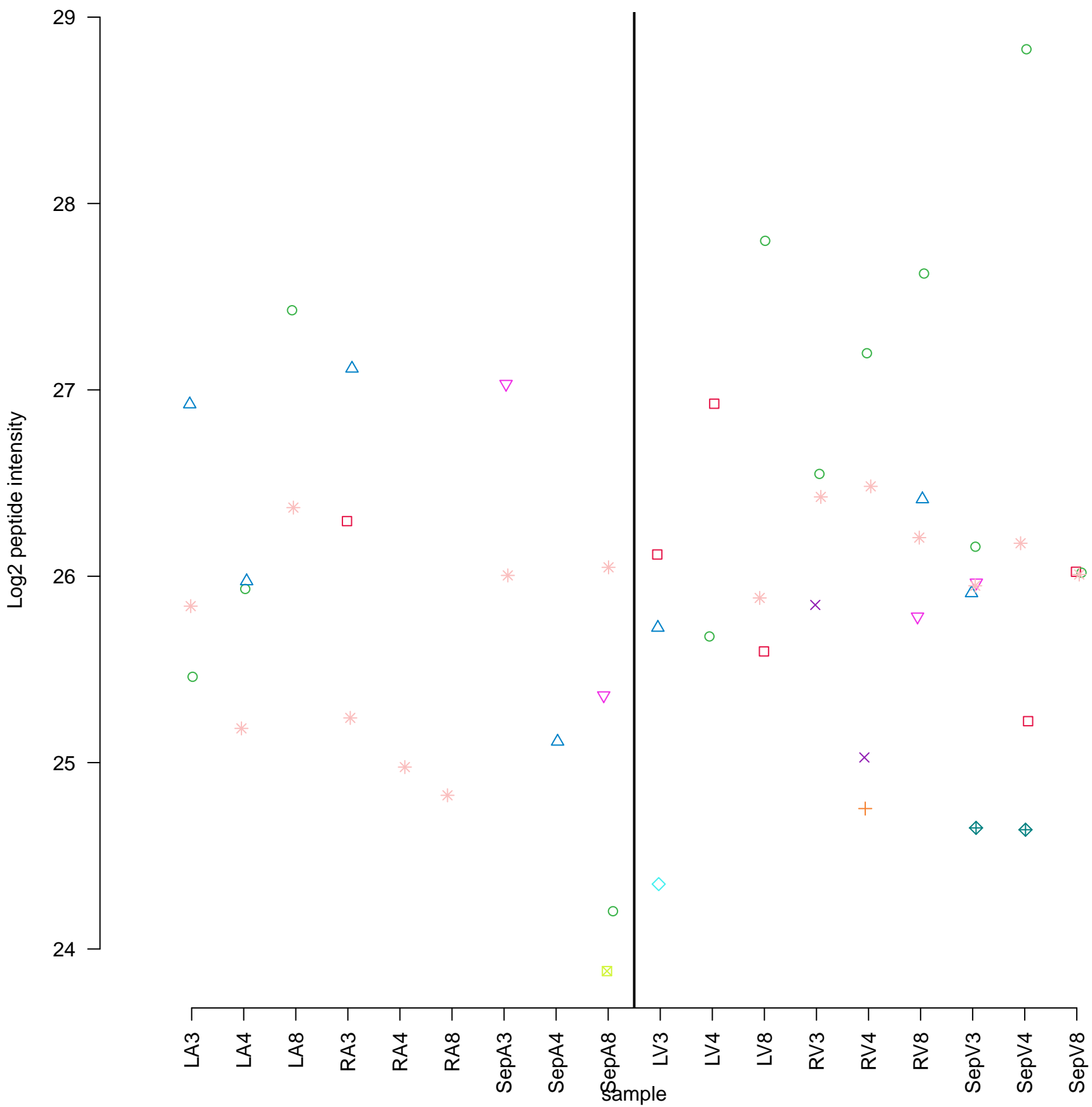




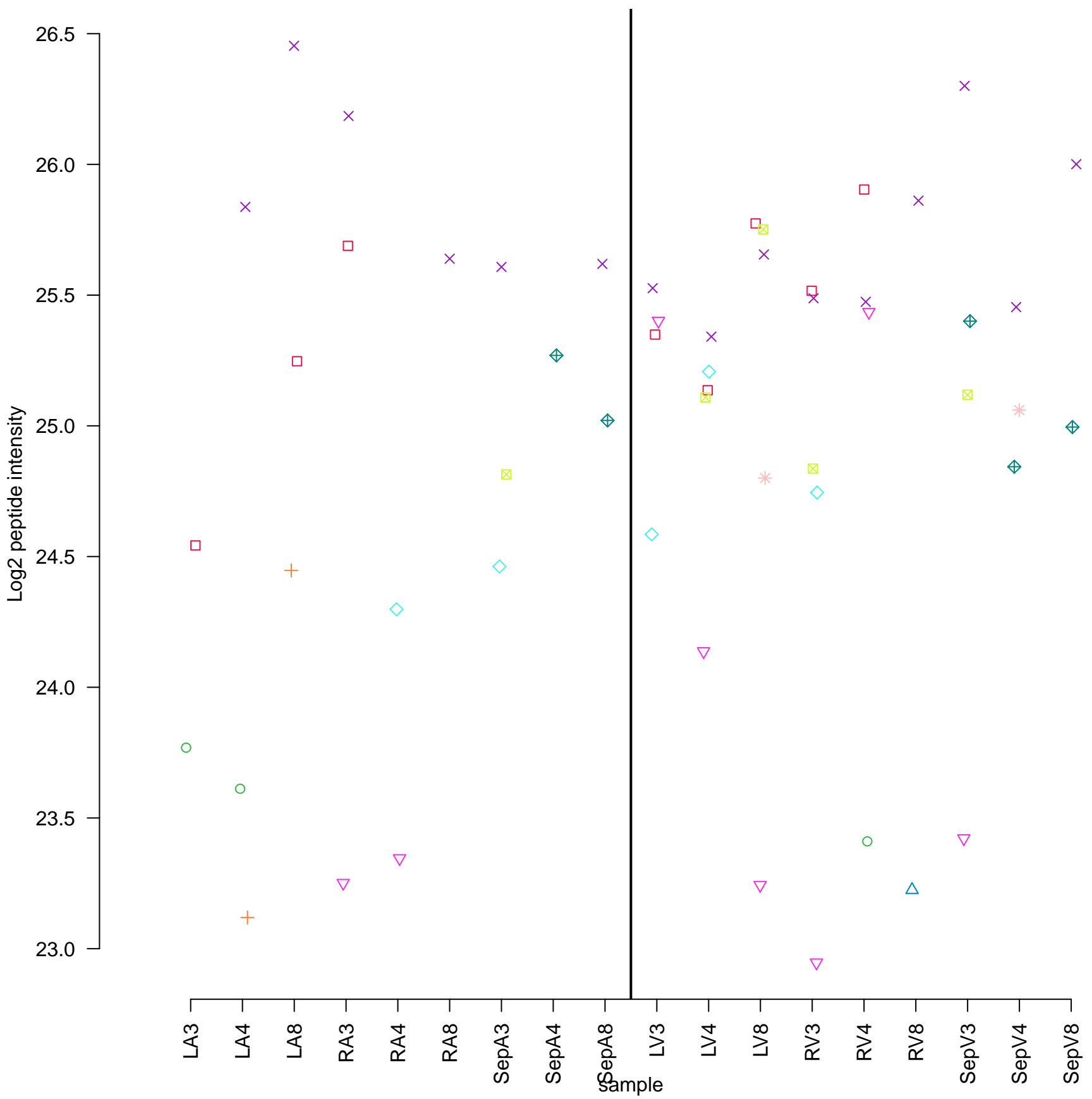
# BUD31



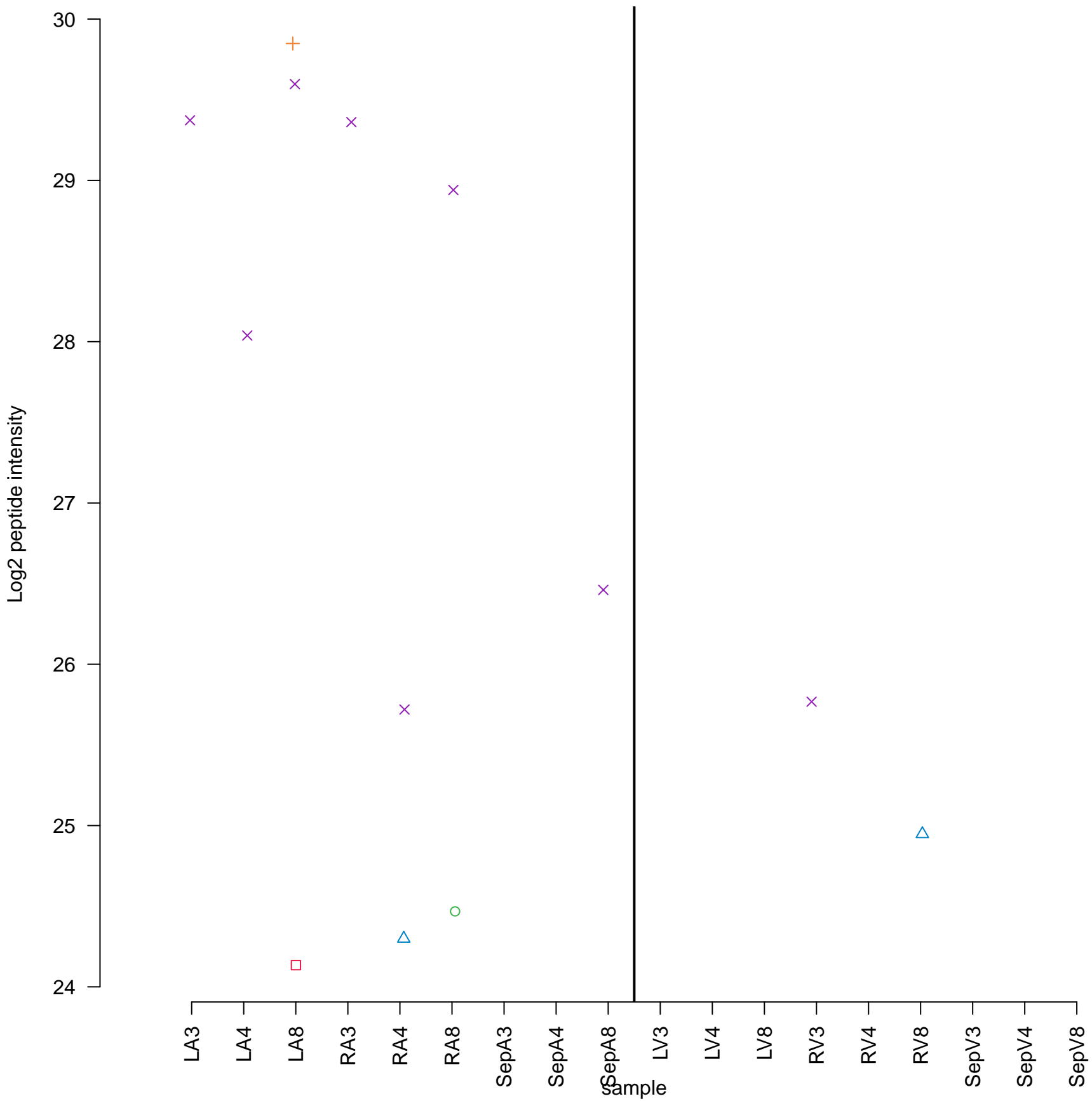
# MASP1



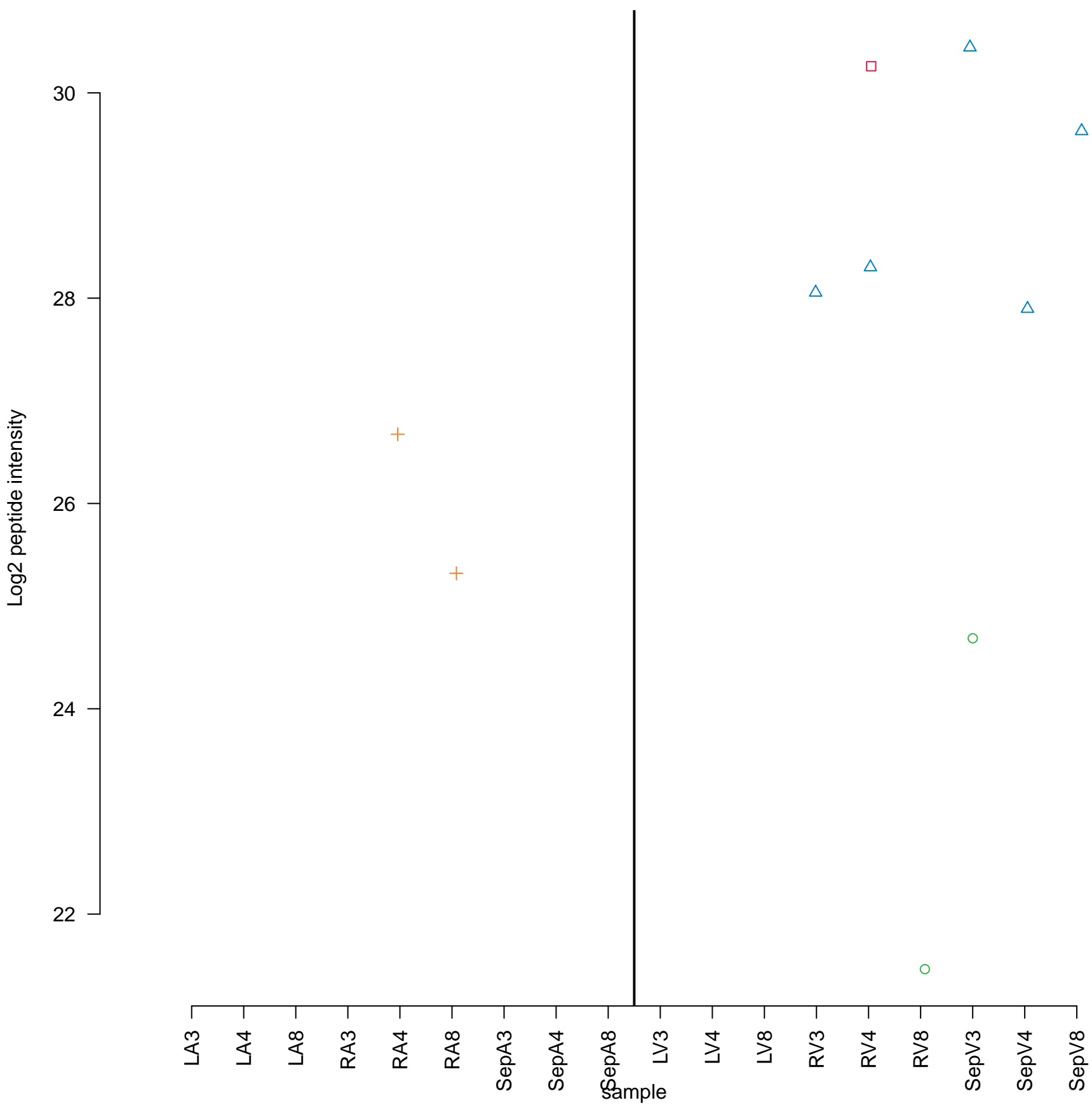
# NOA1



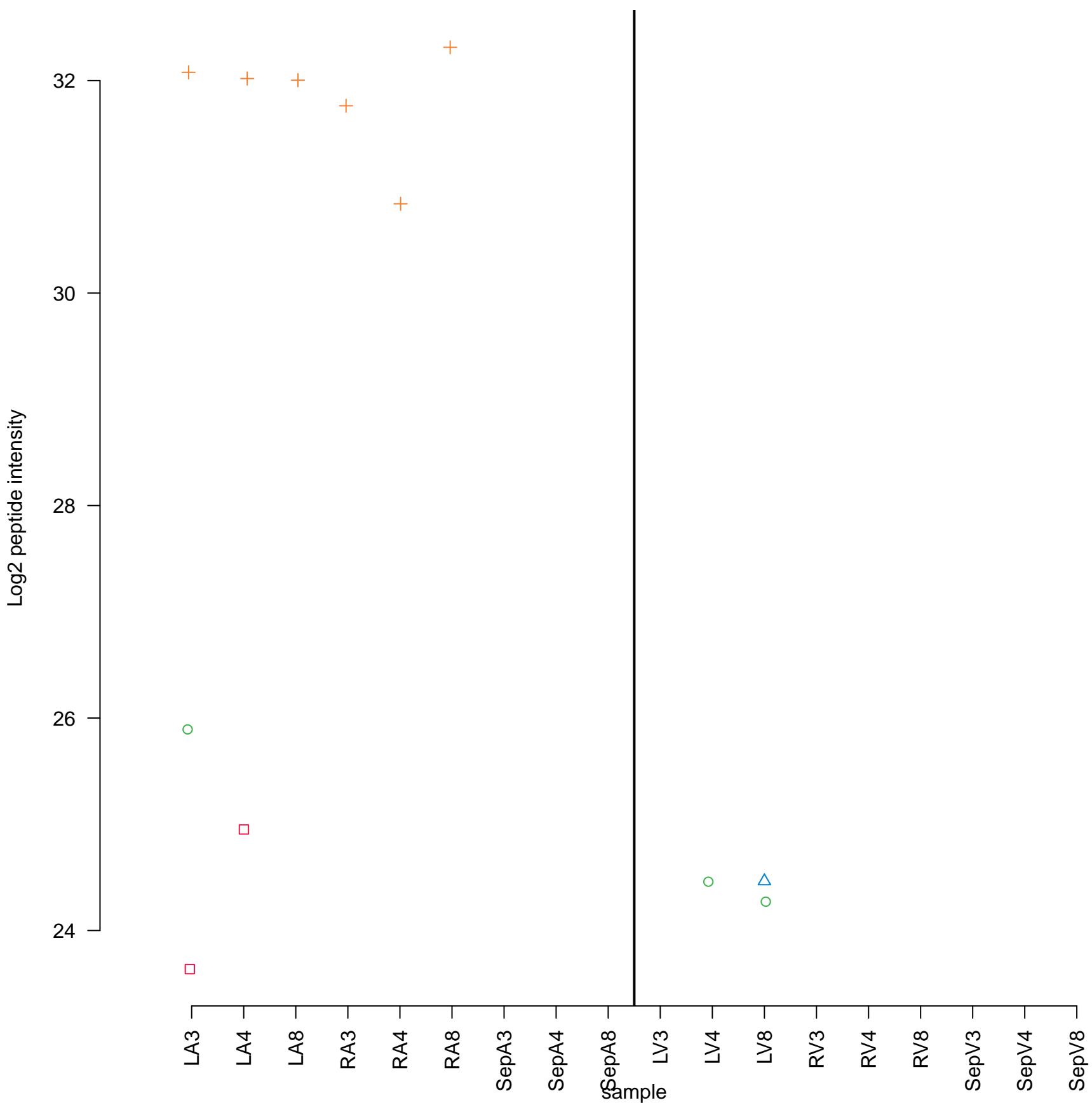
# PCSK5



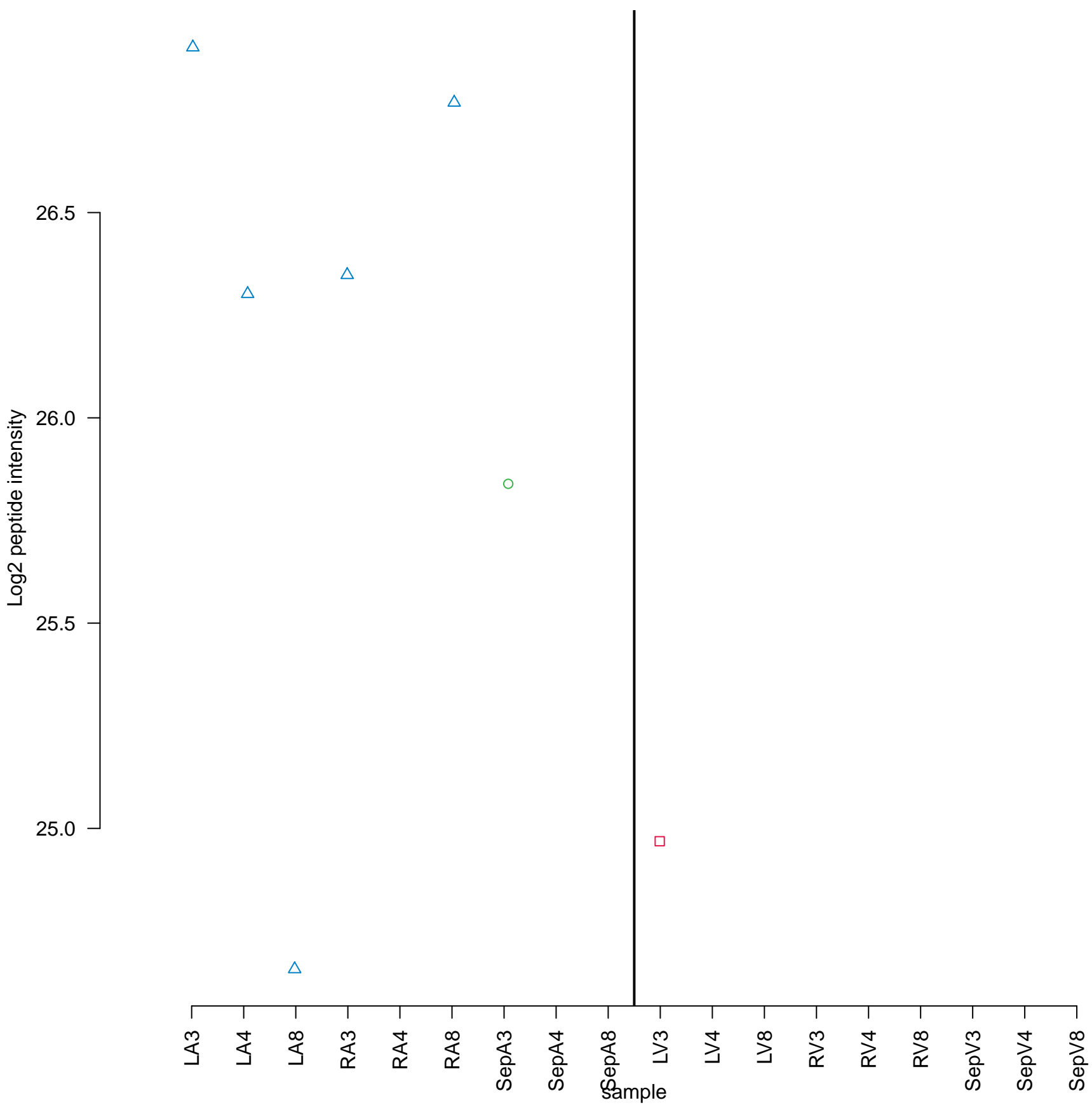
# GPATCH4



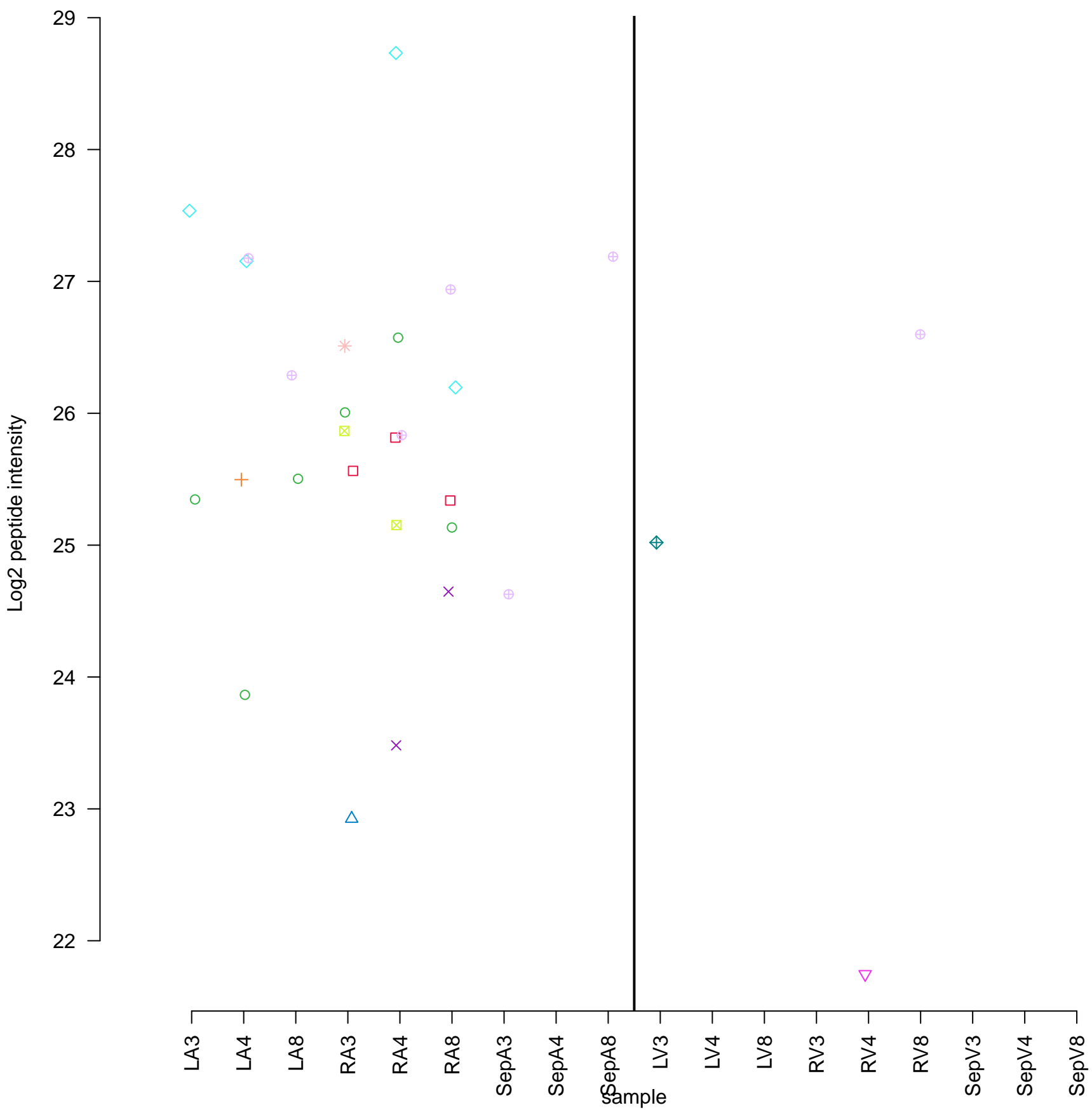
## COL2A1



# MAPKBP1

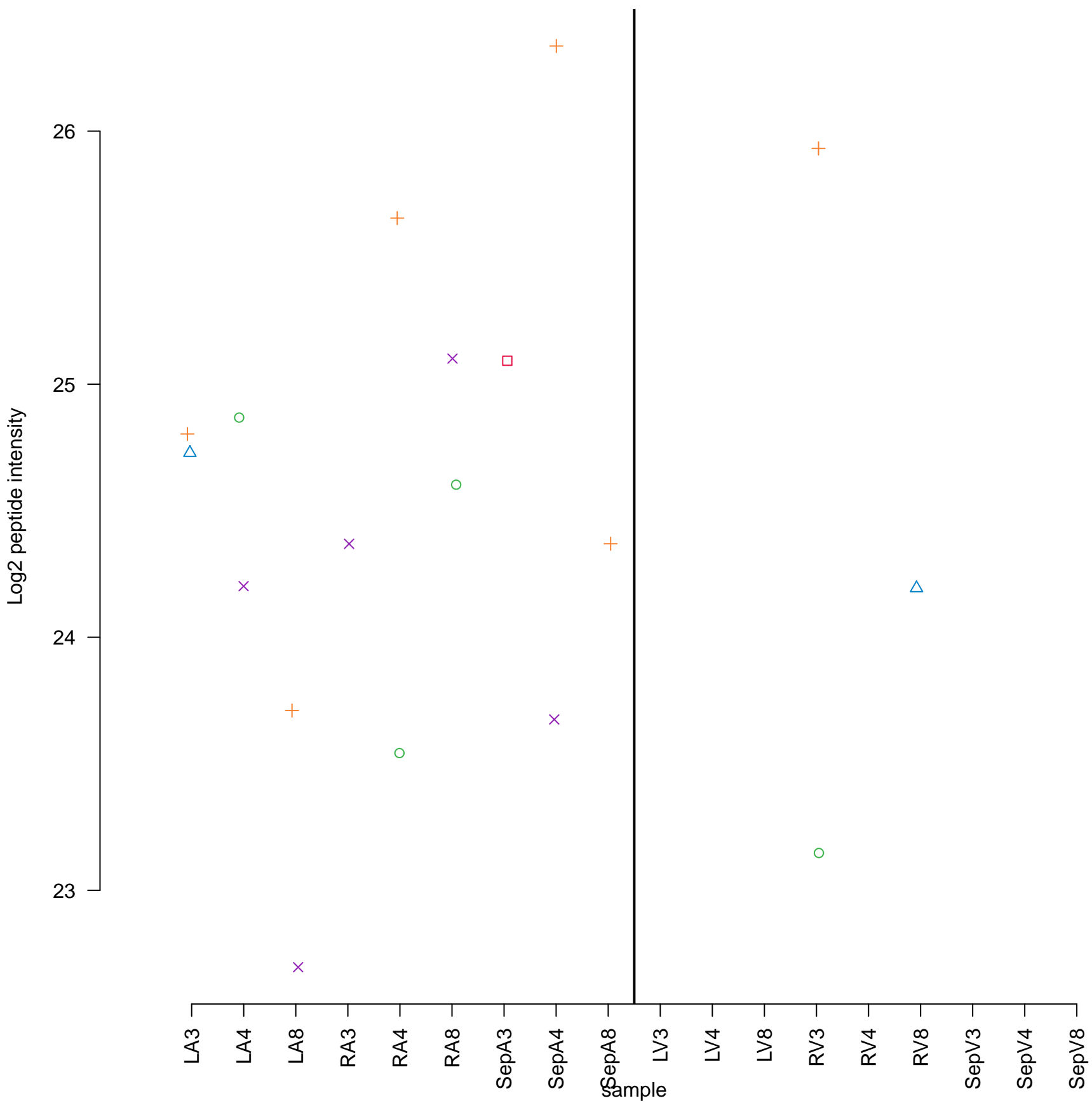


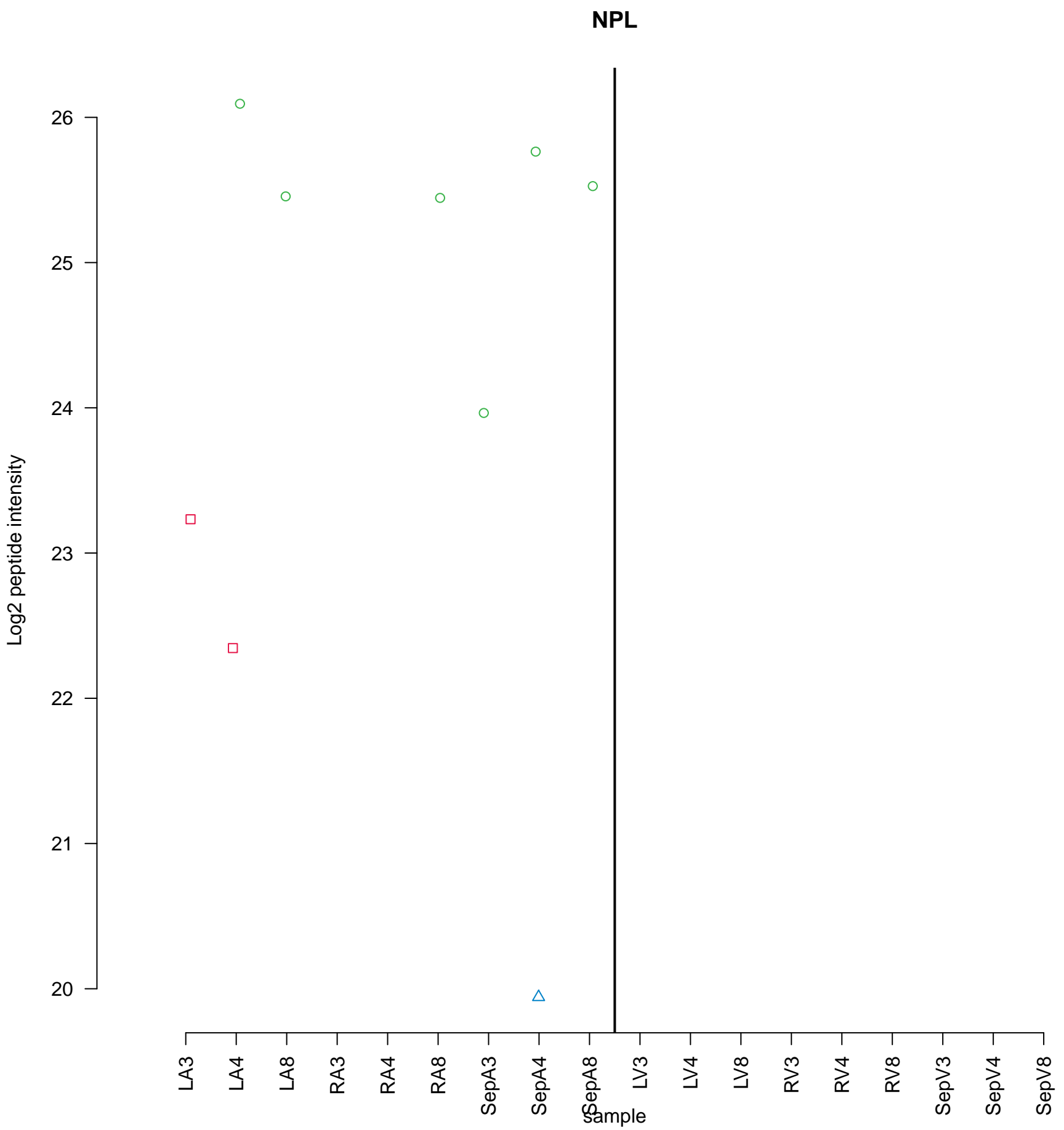
## CLCN6

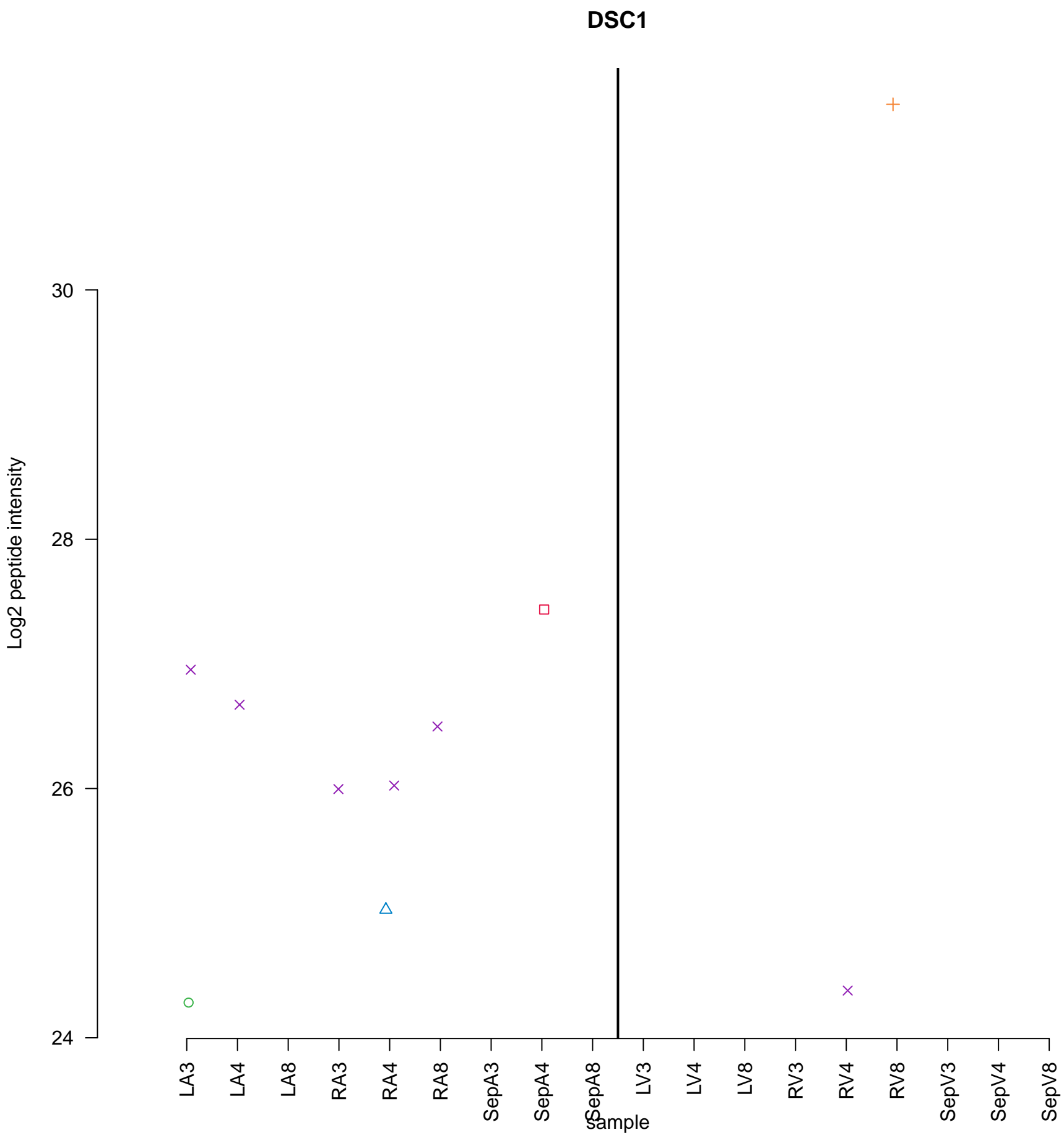




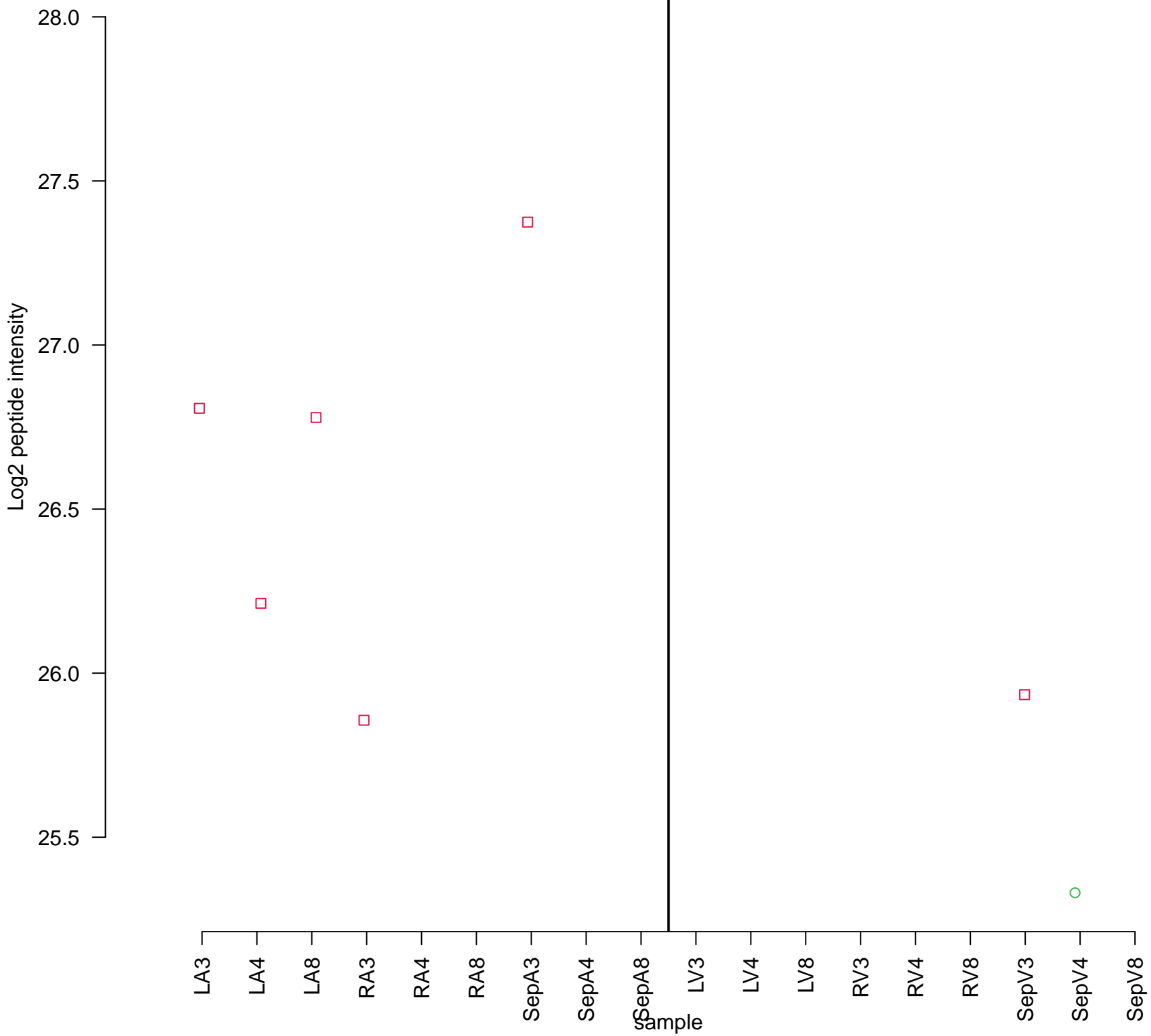
# TSPYL5







# TARBP1



URB1

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

\*

x

x

x

+

\*

x

x

o

x

x

x

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

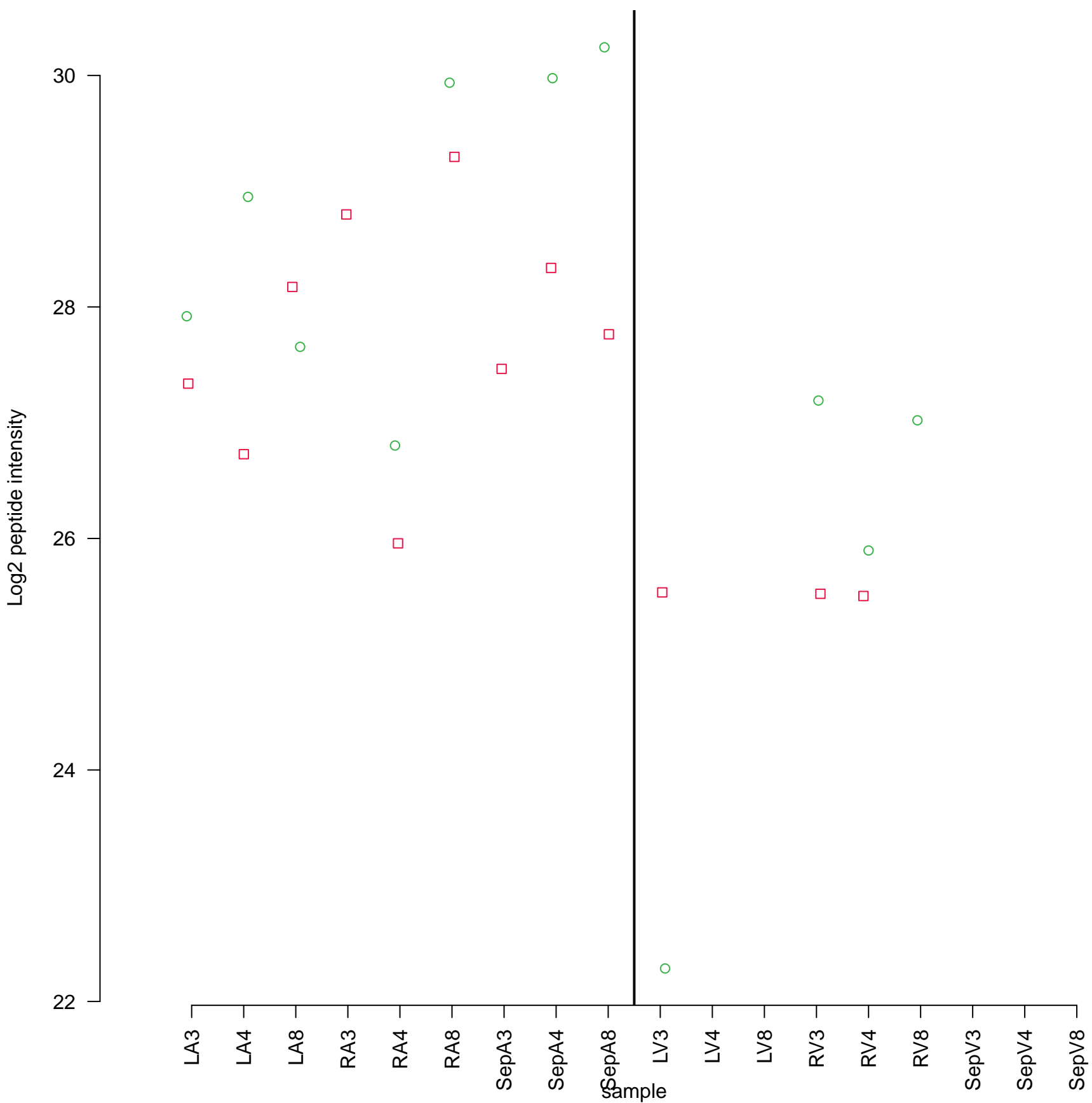
RV8

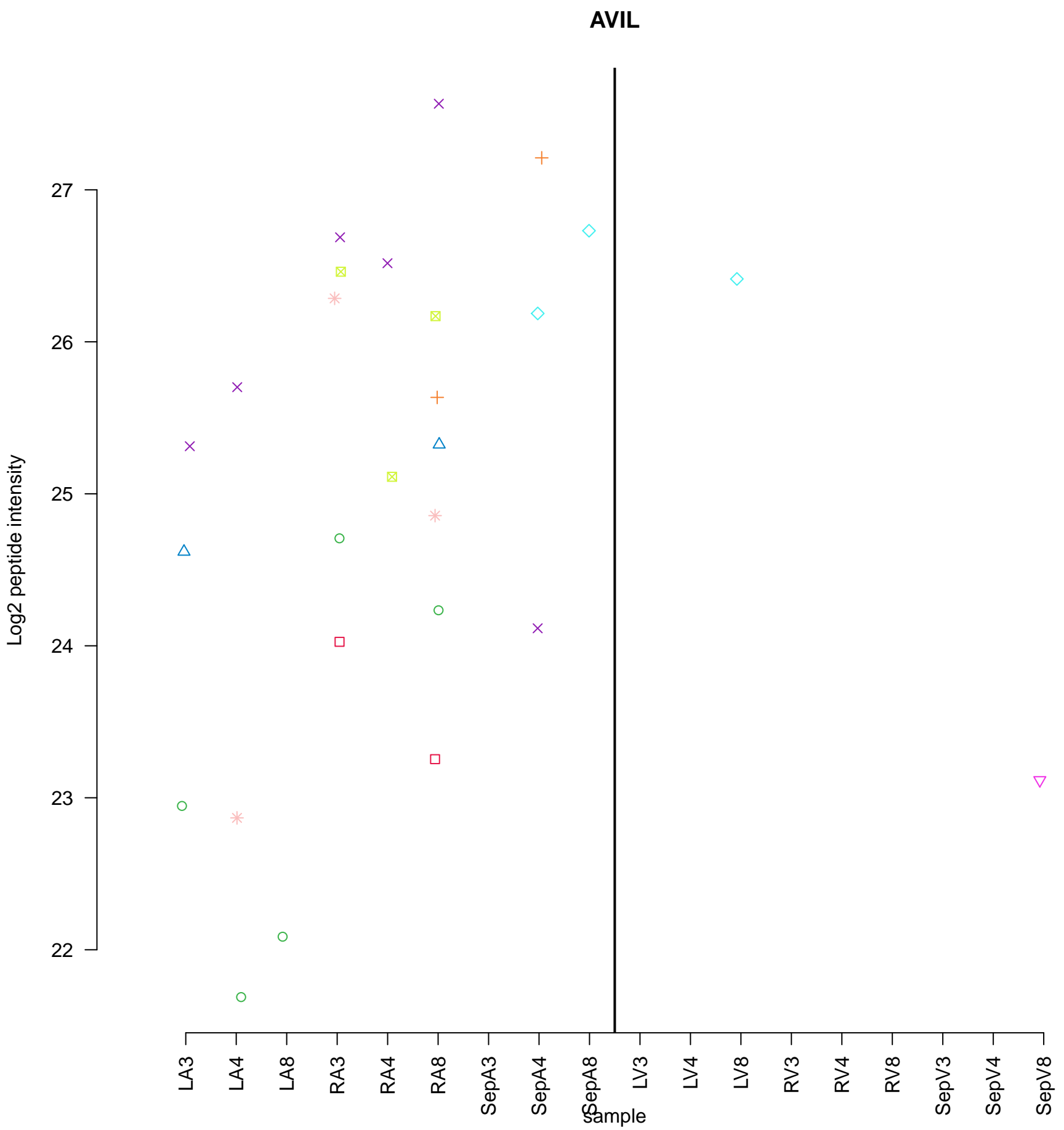
SepV3

SepV4

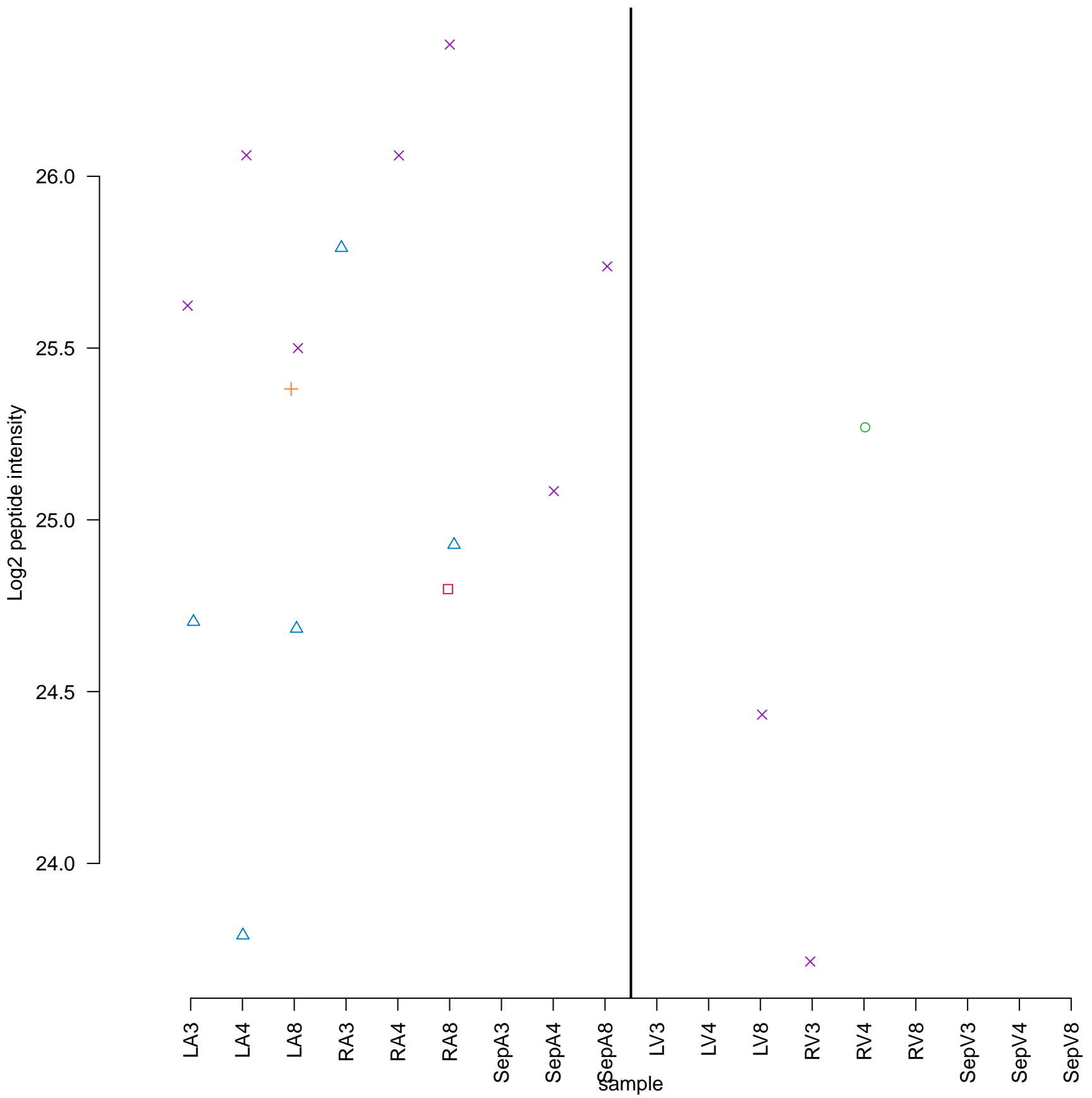
SepV8

# MUSTN1;TMEM110-MUSTN1



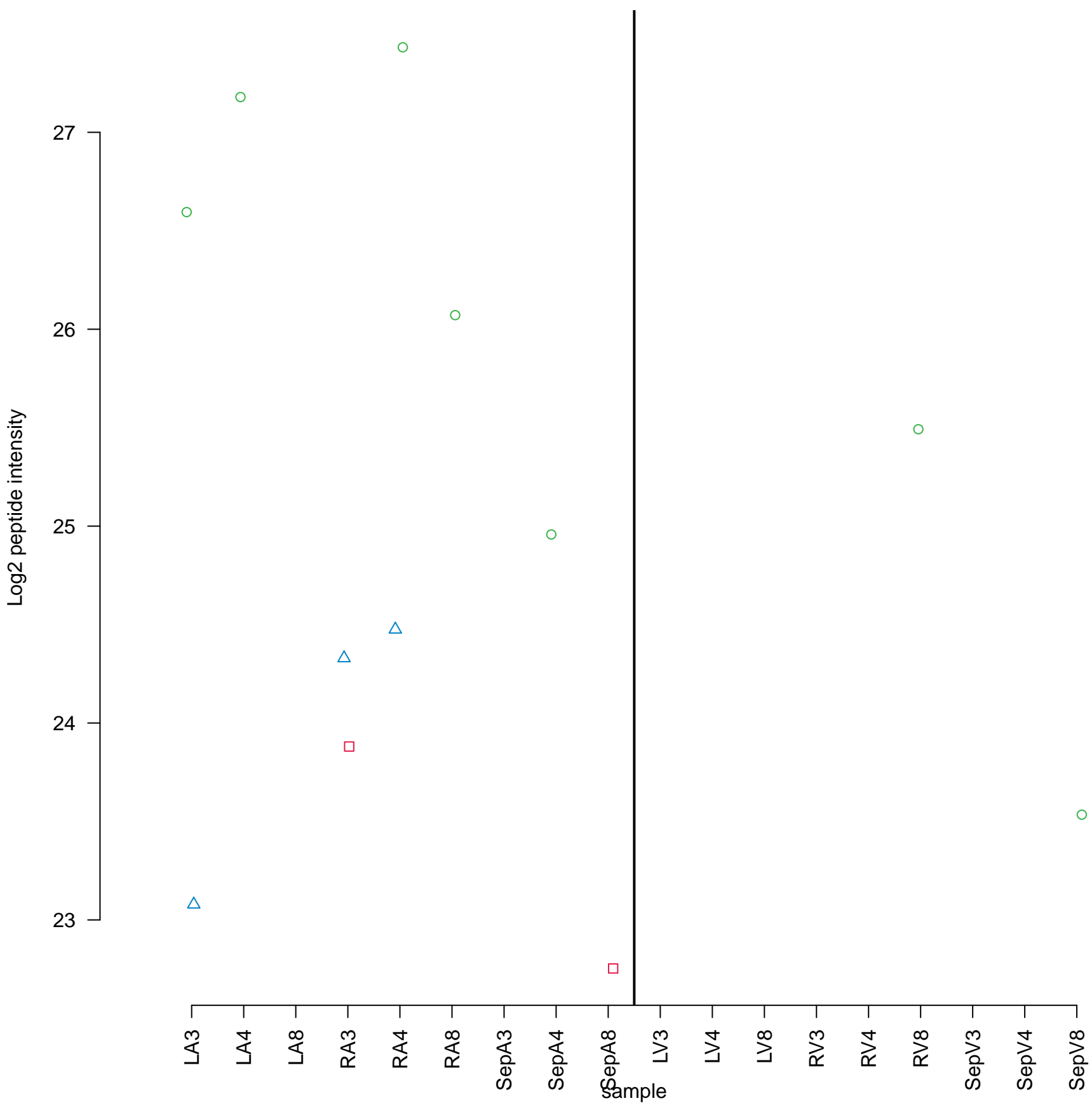


# PUSL1

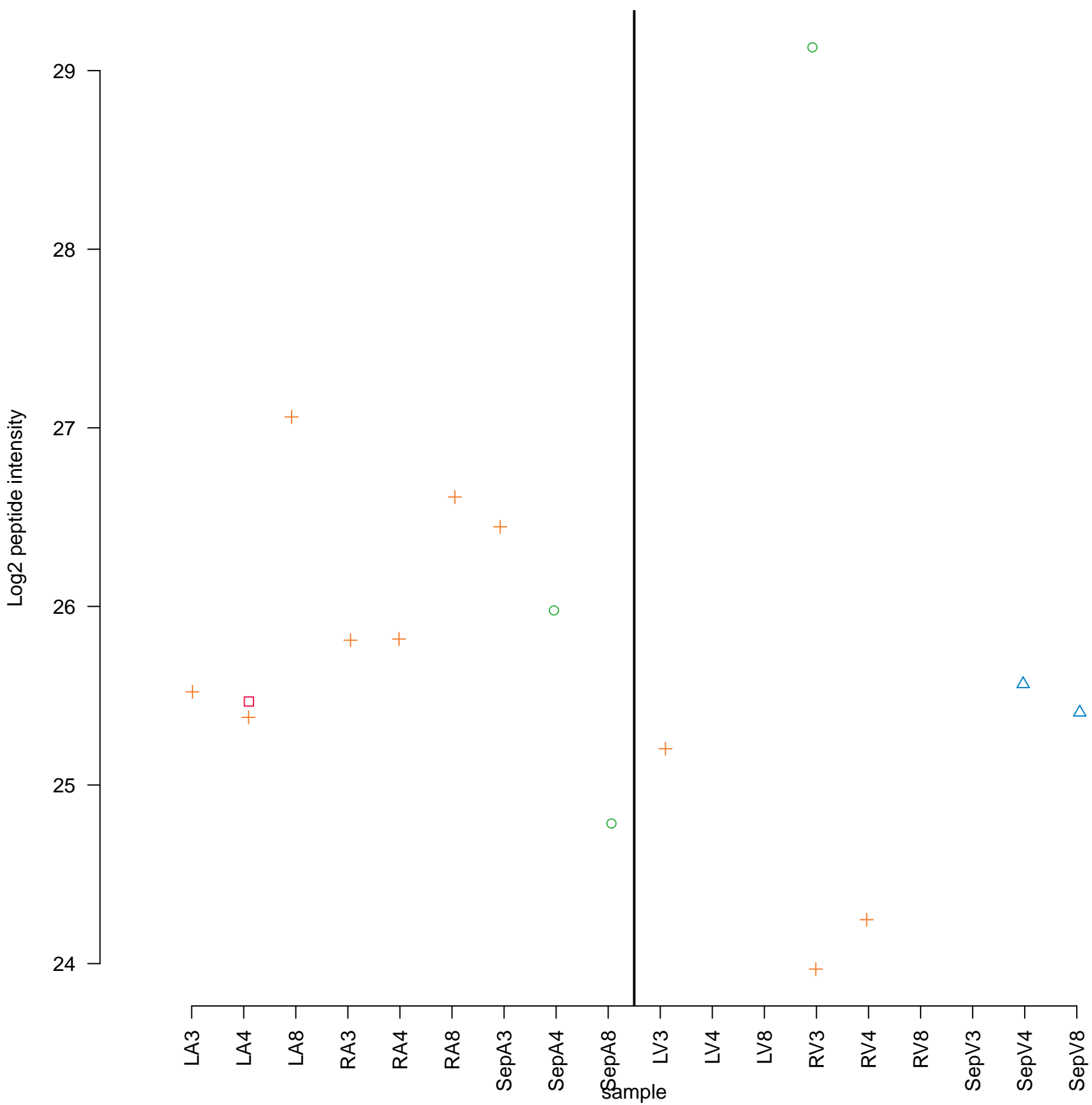




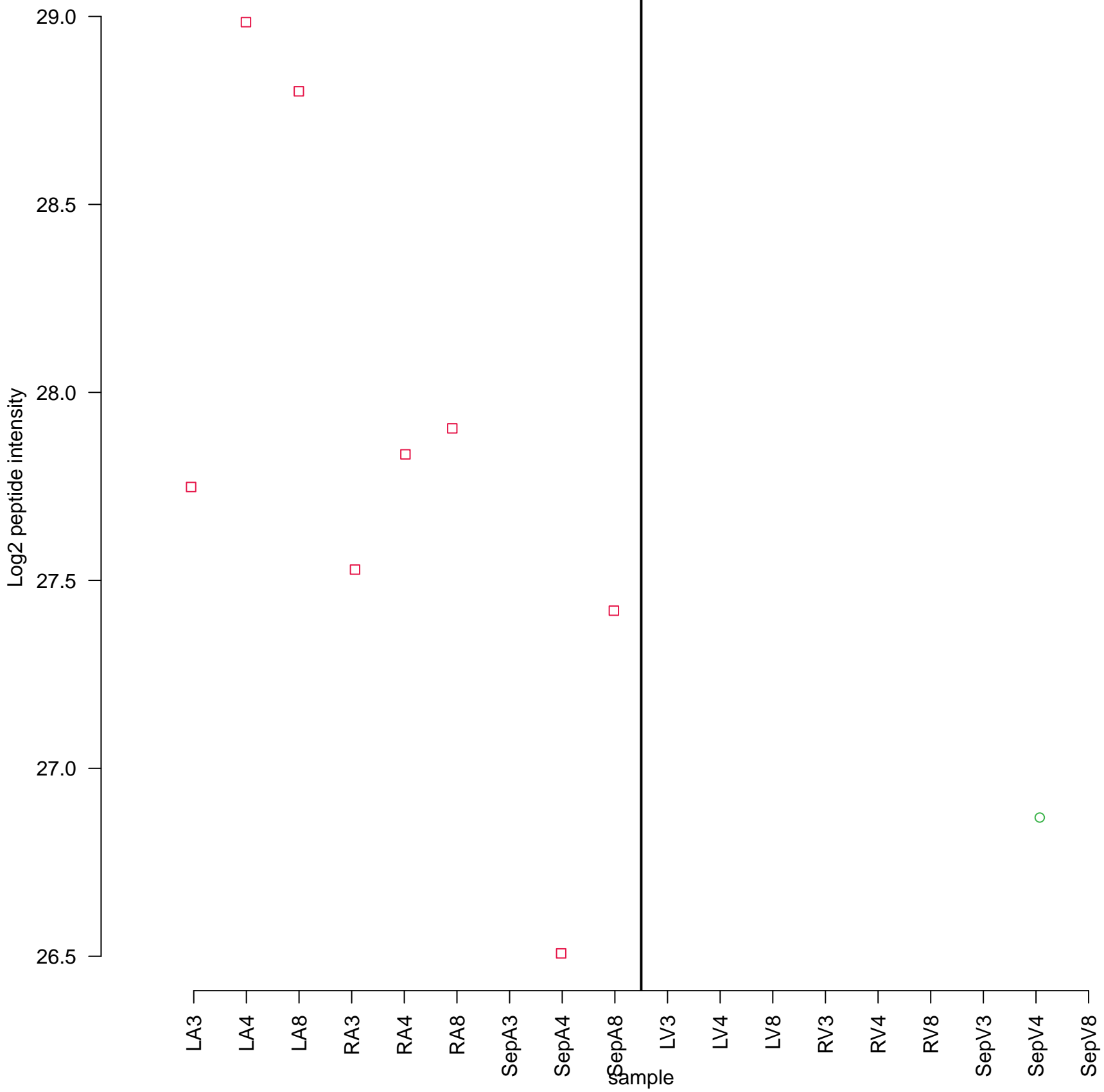
# GATSL2;GATSL1



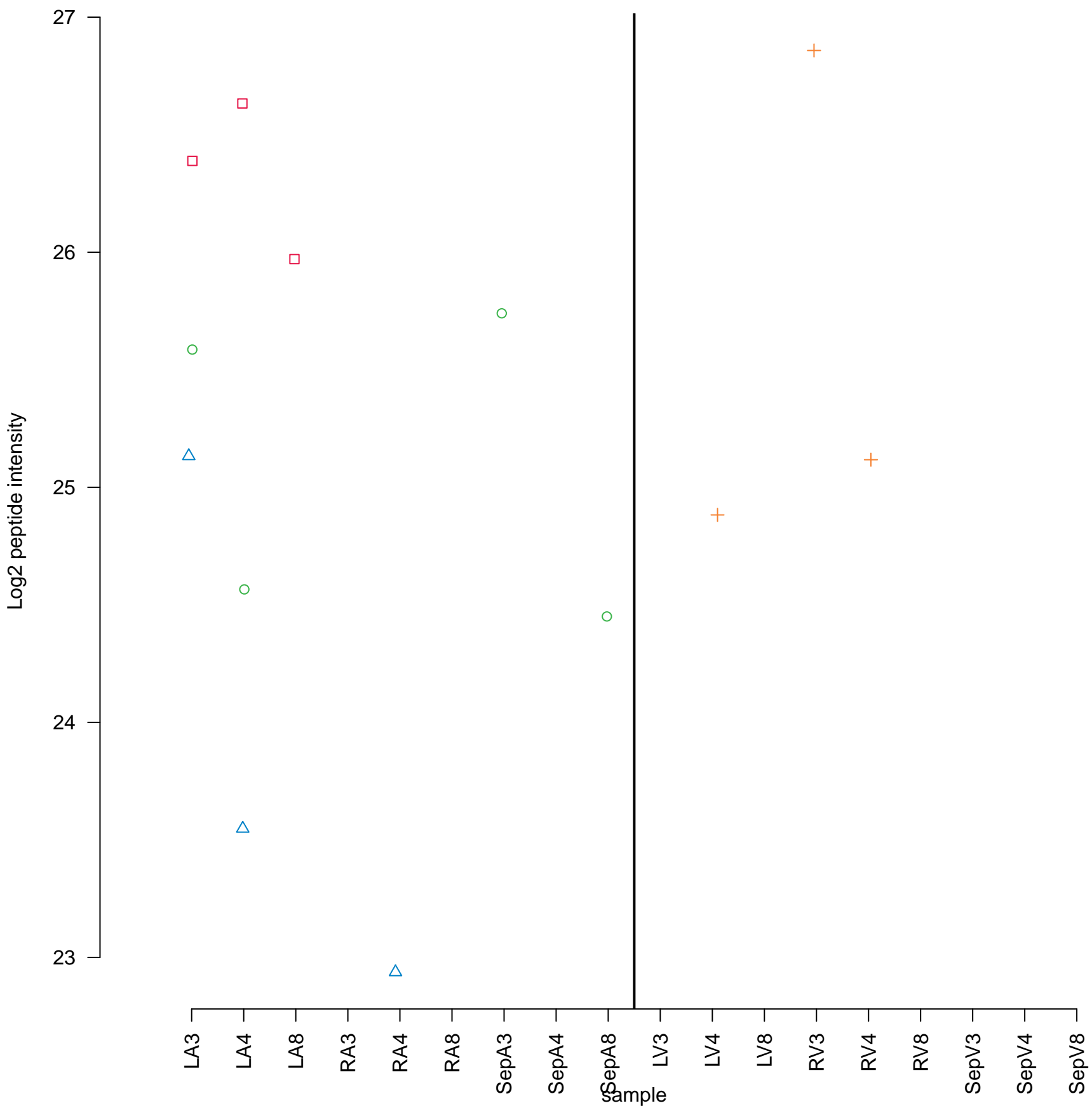
# HSD17B7



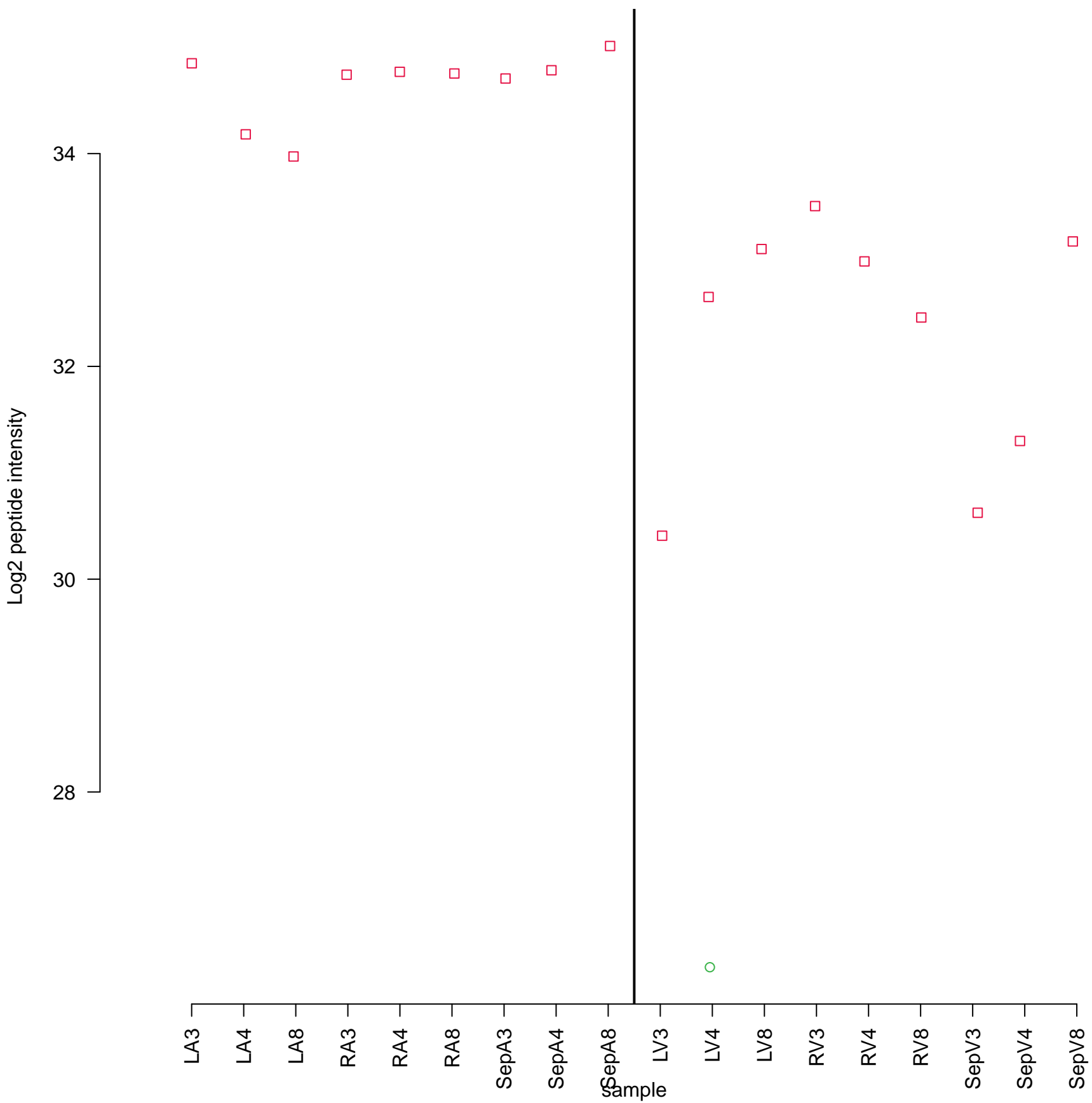
UNKL



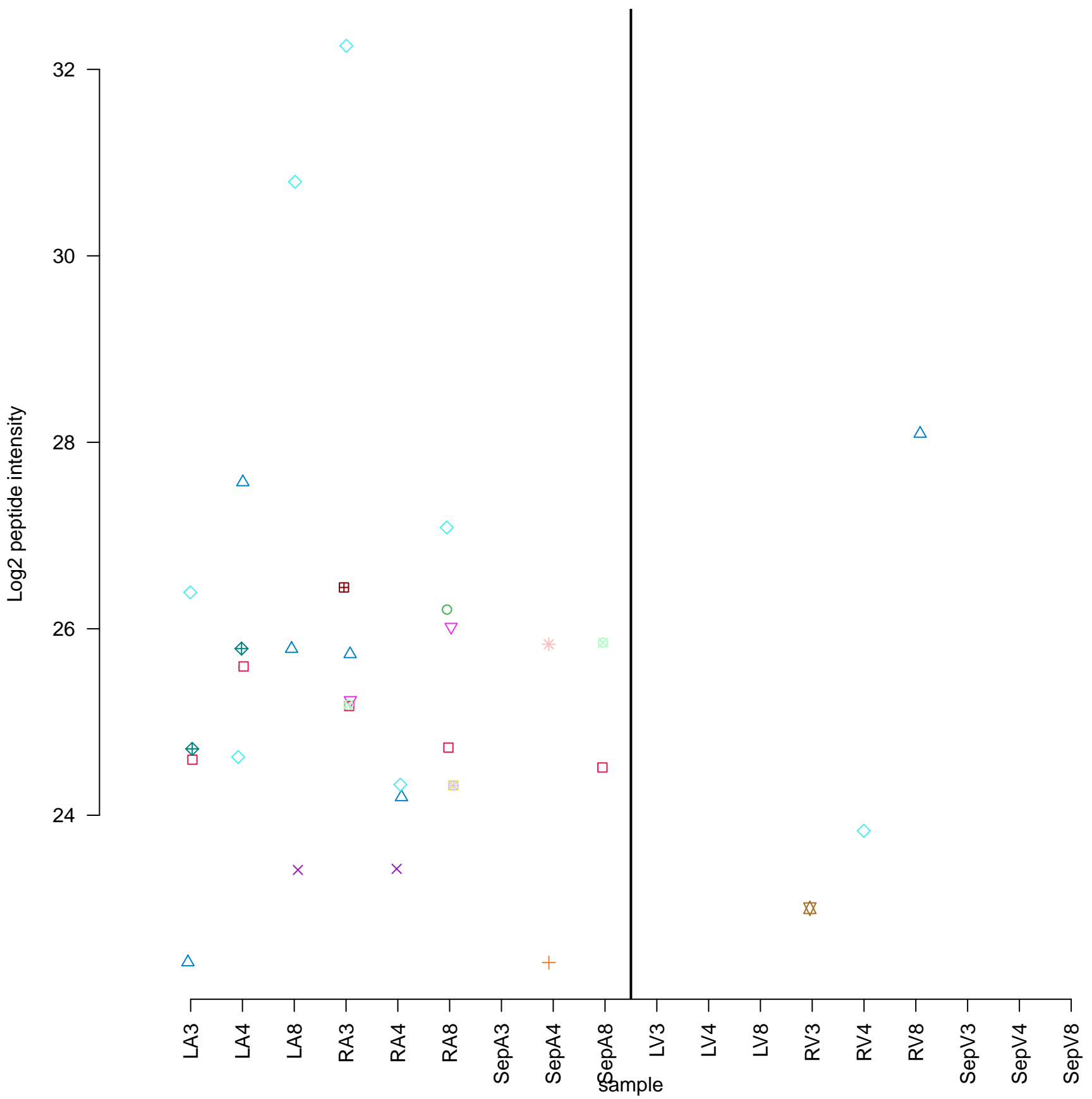
# PPM1E



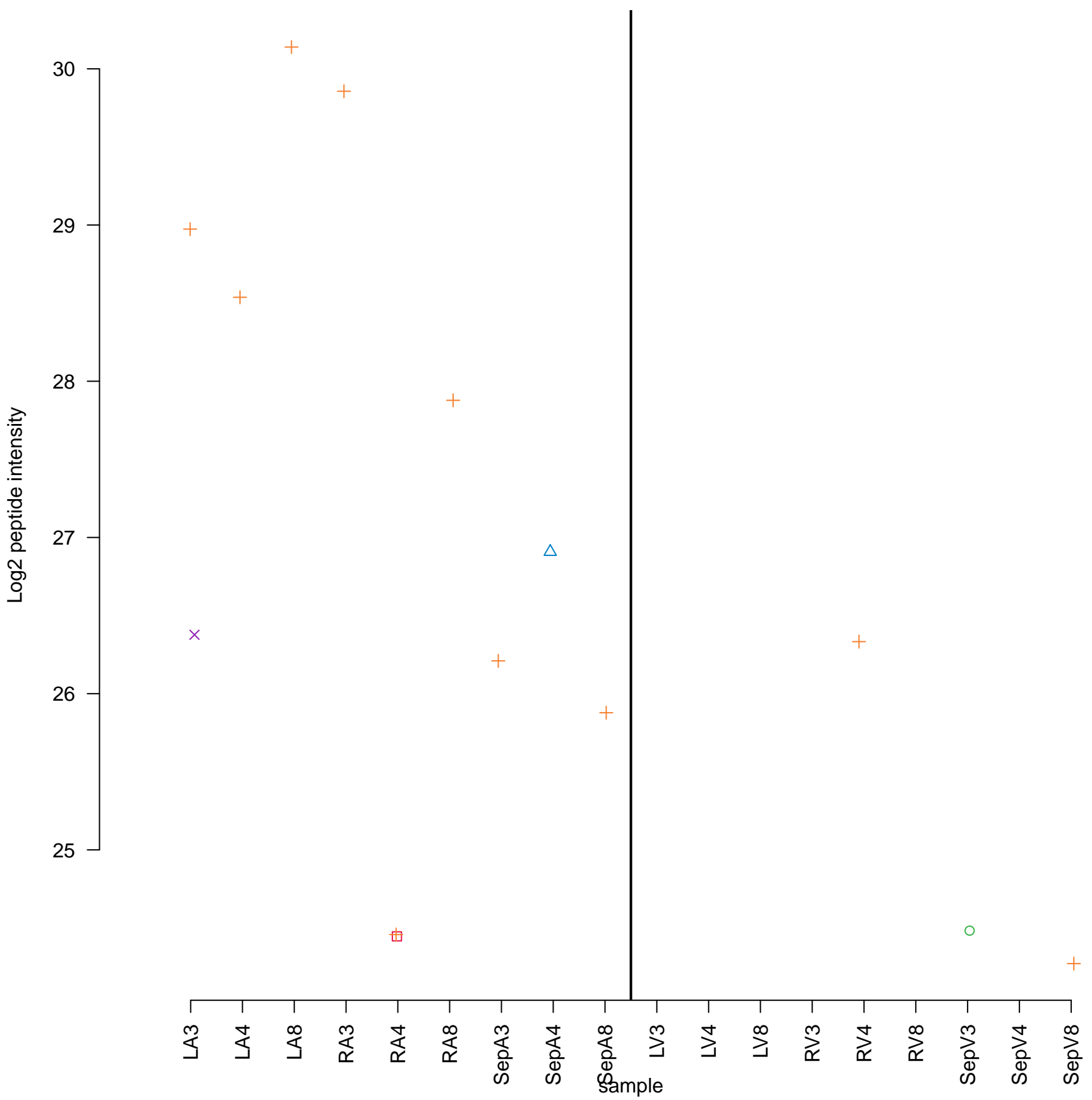
# APOLD1



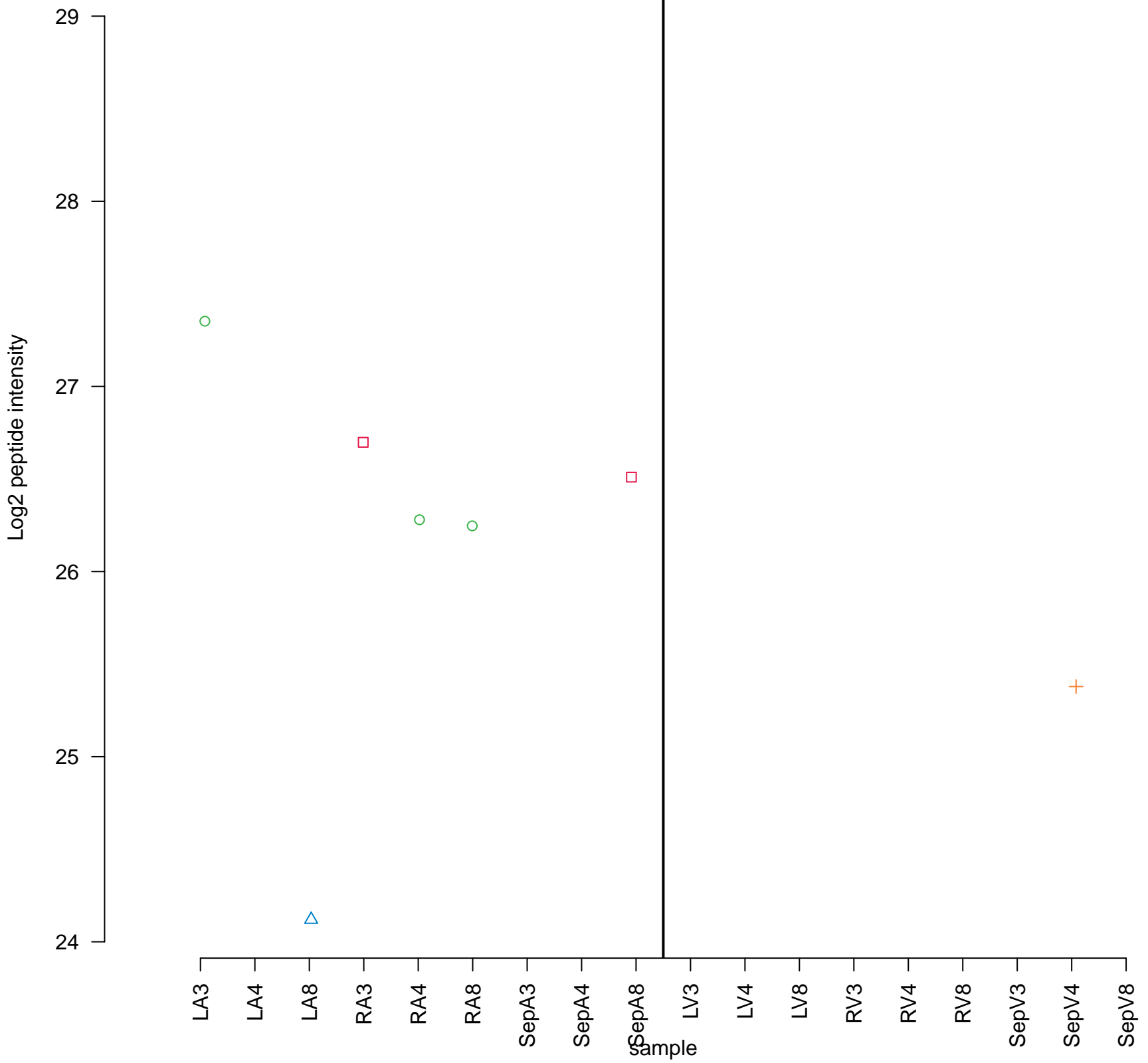
KIAA1671



# TBC1D2

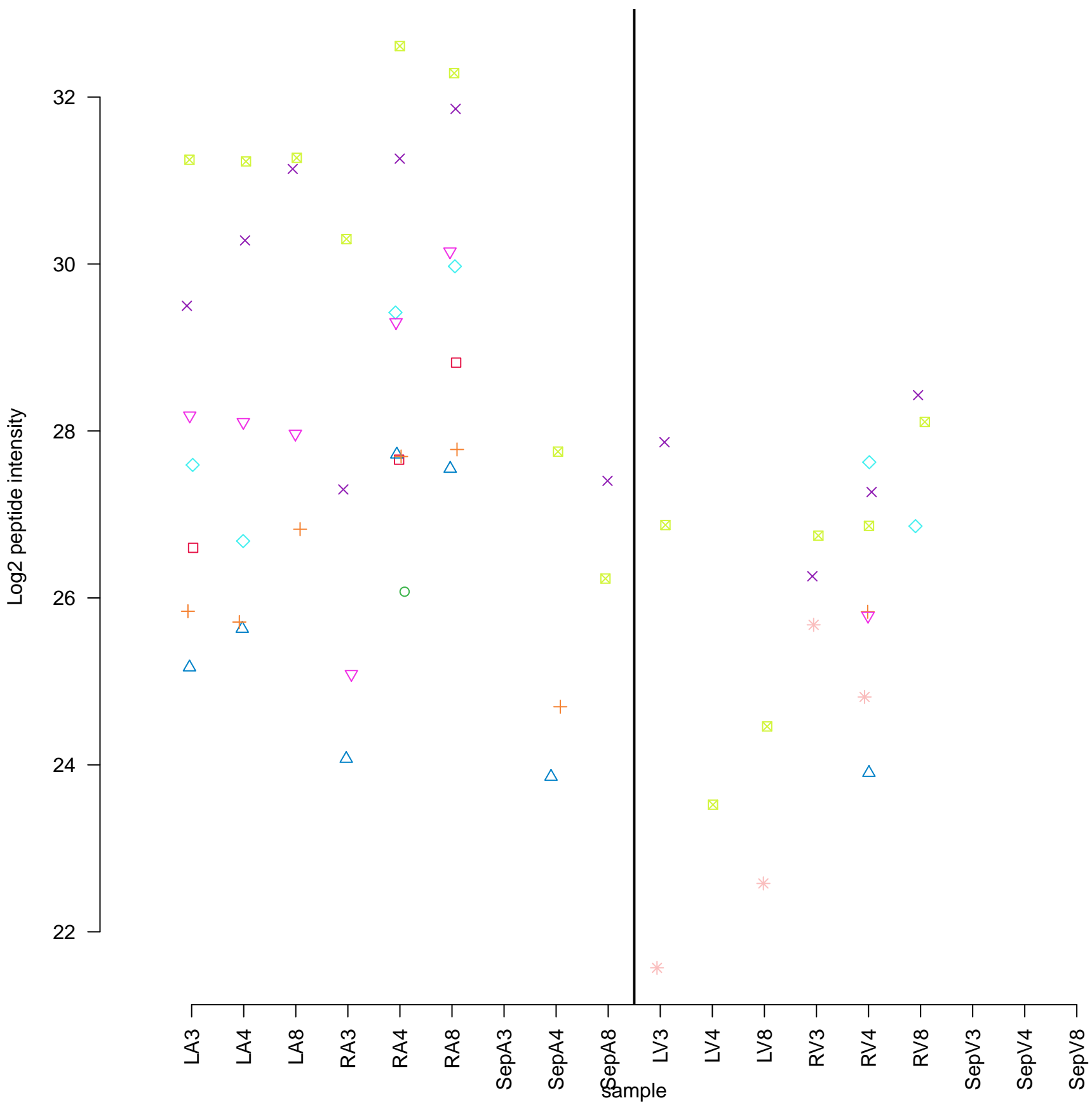


# EP300

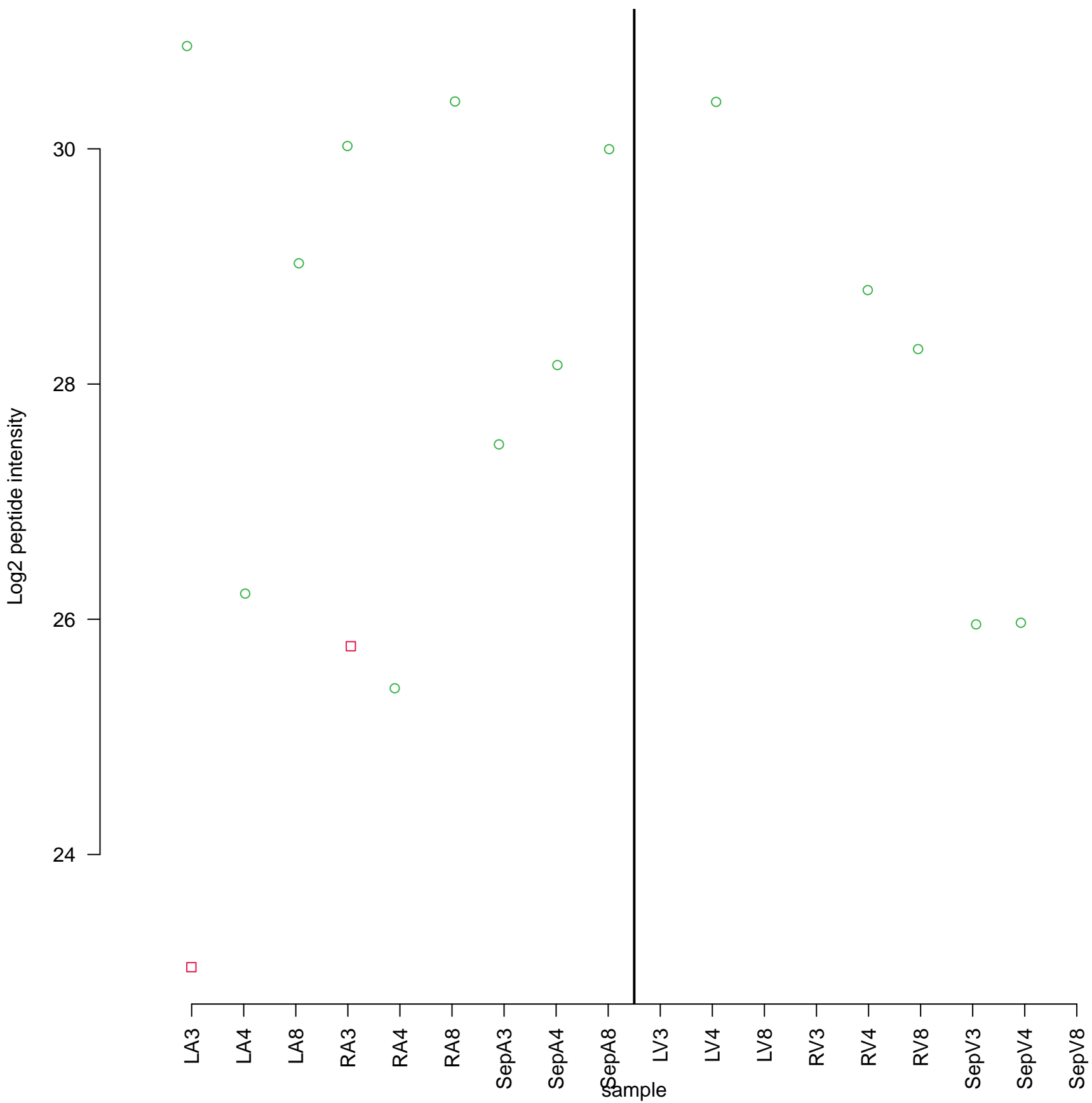




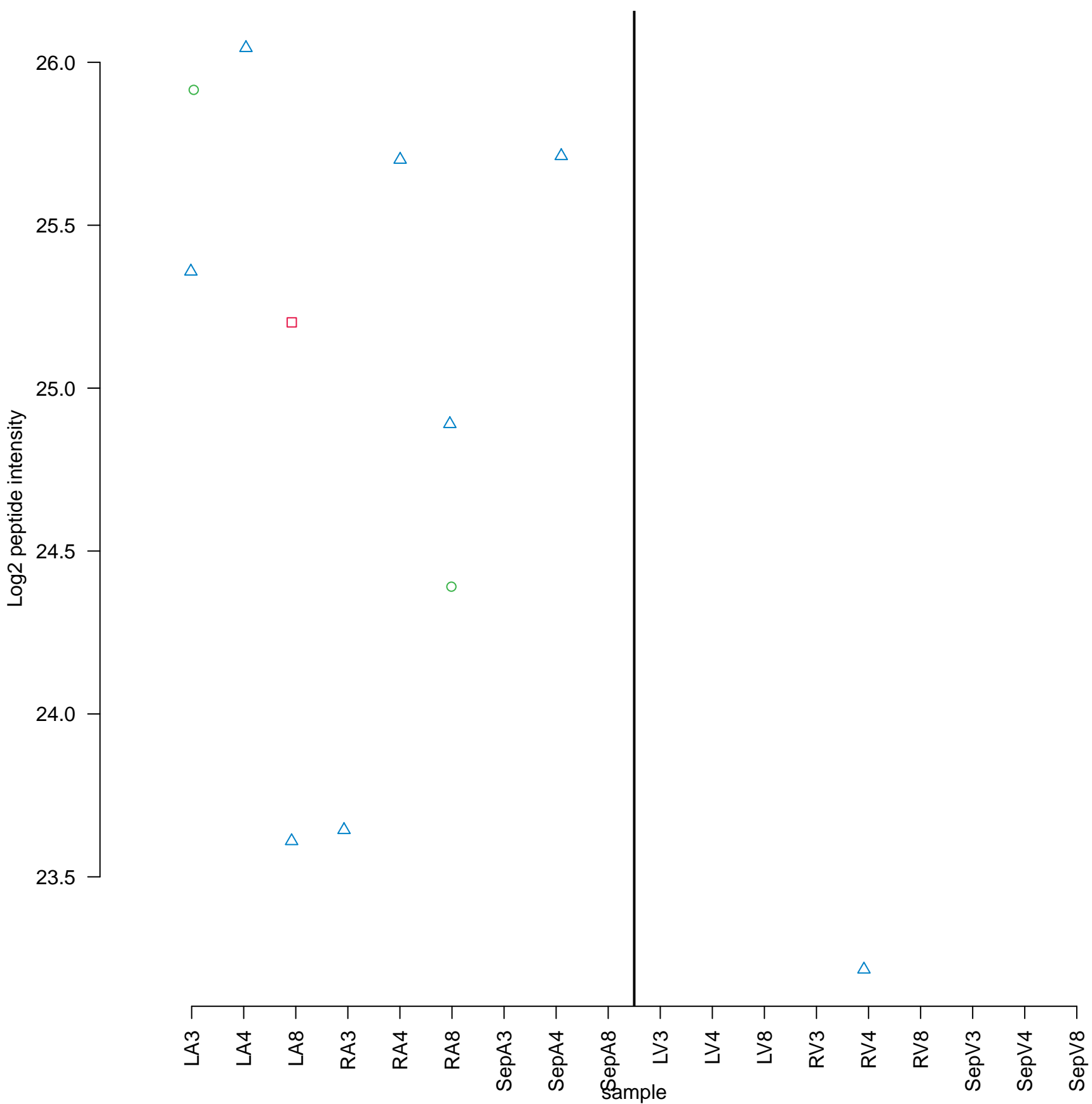
## ITLN1



# IGKC



# 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

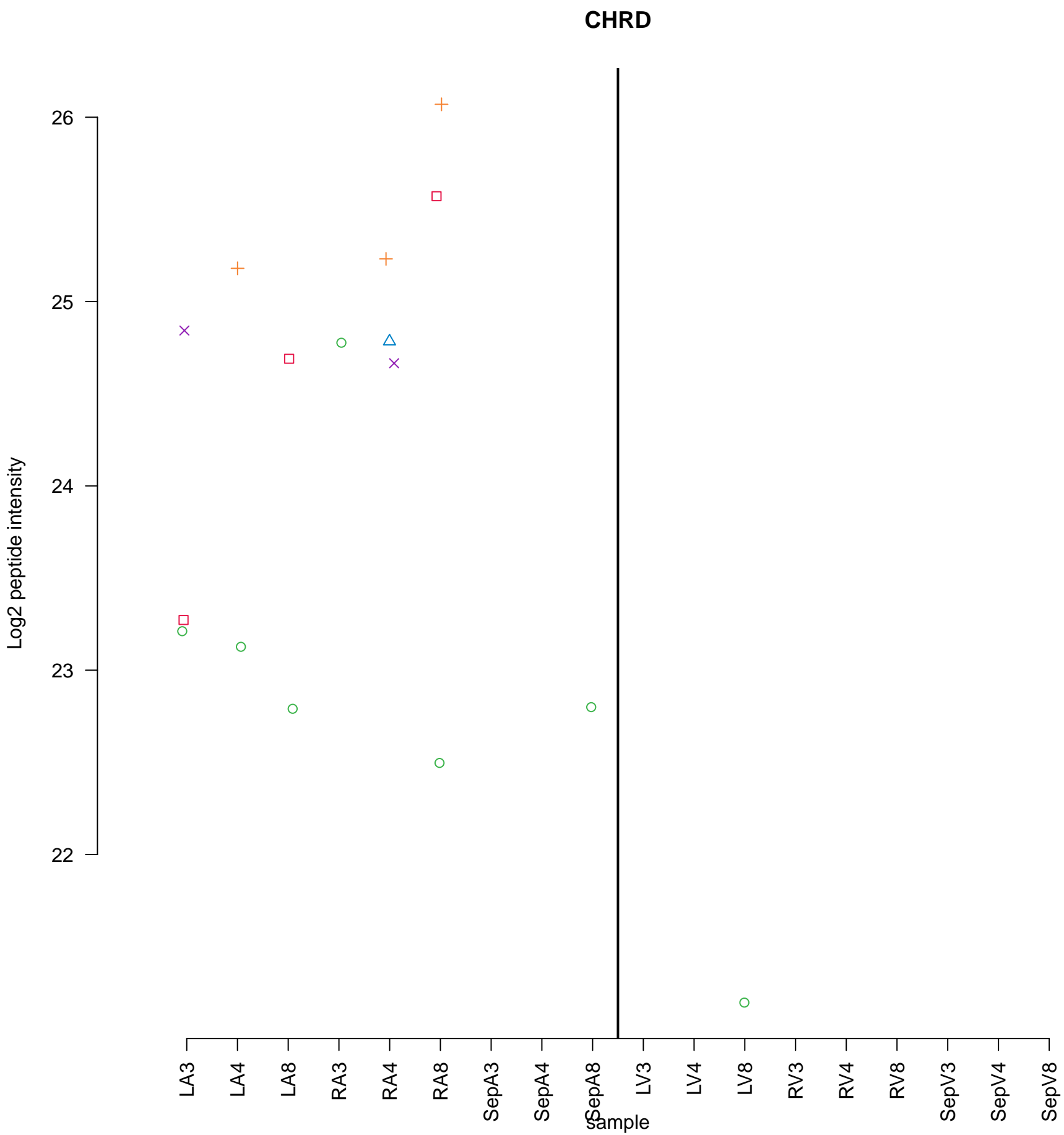
SepV3

SepV4

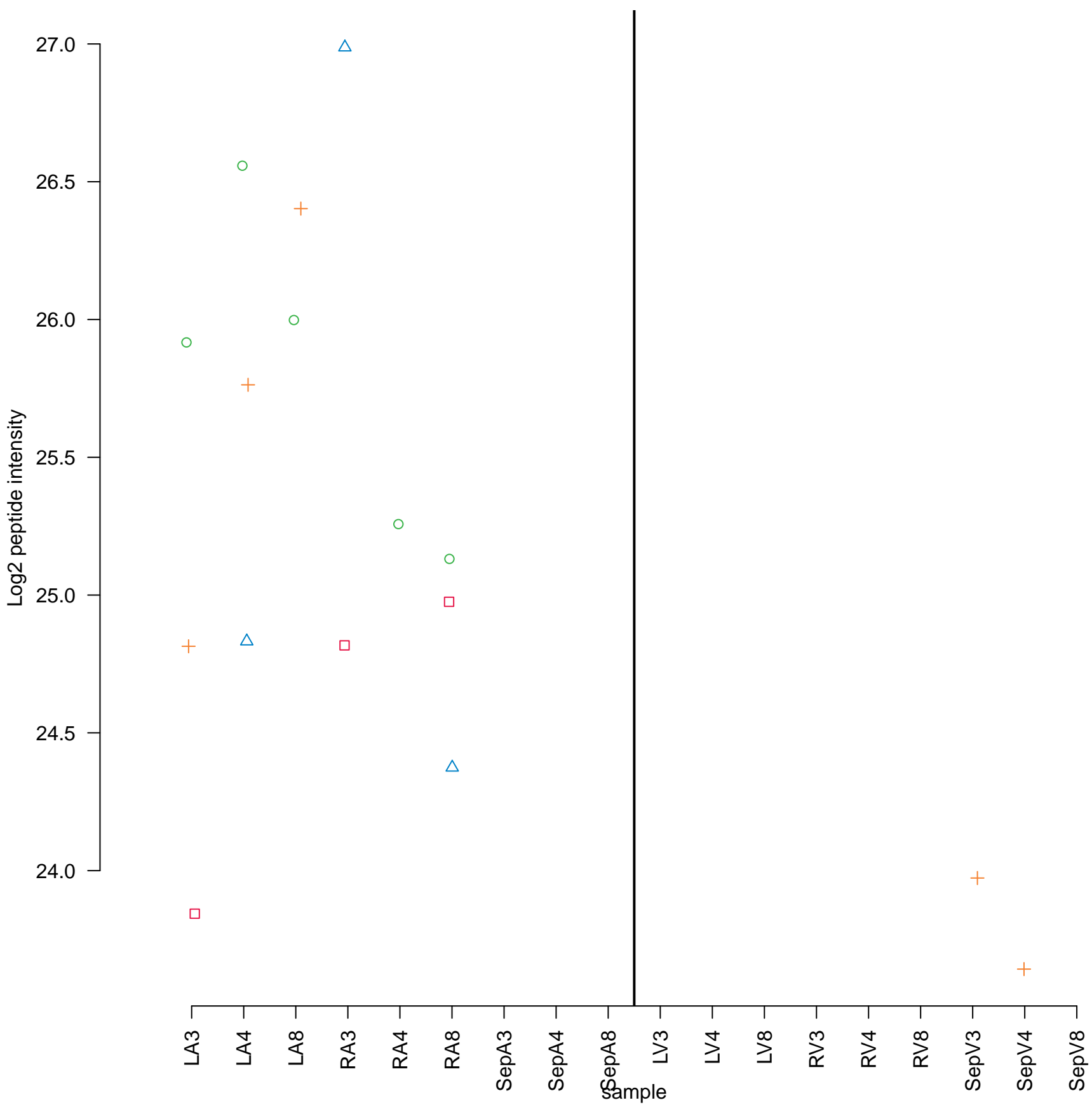
SepV8

sample

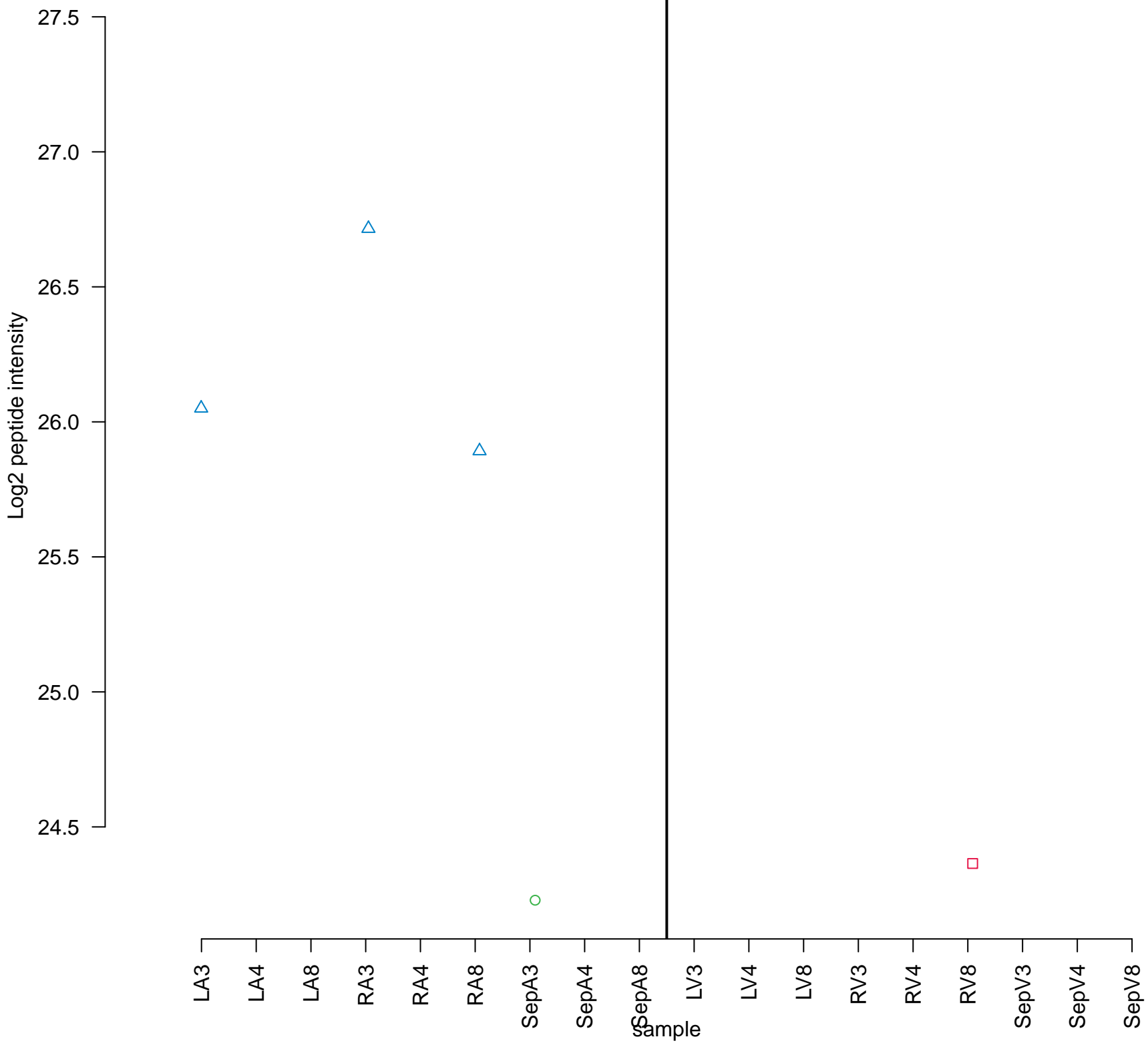




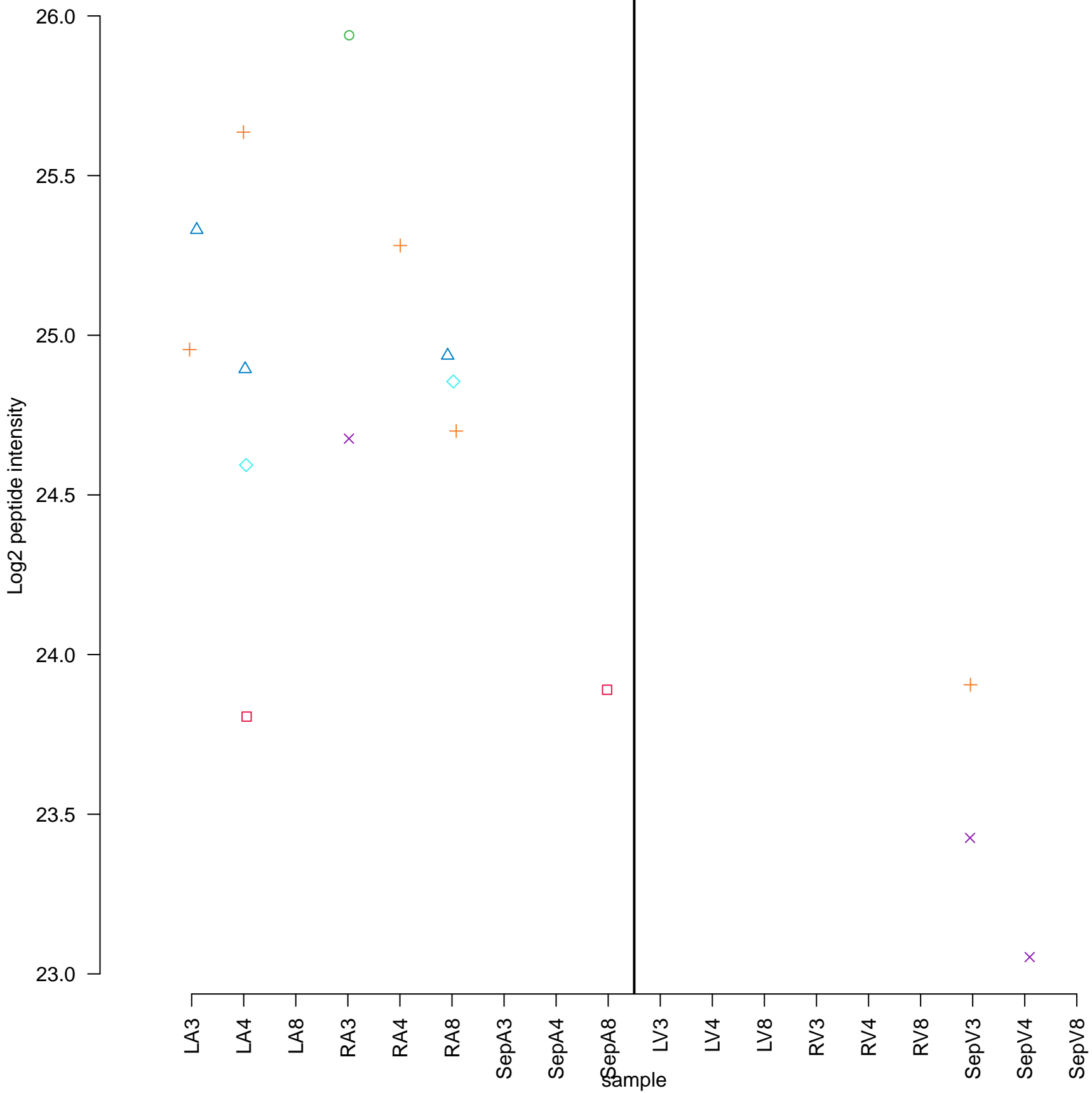
# SLC30A5



# KATNA1



# CDK9





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

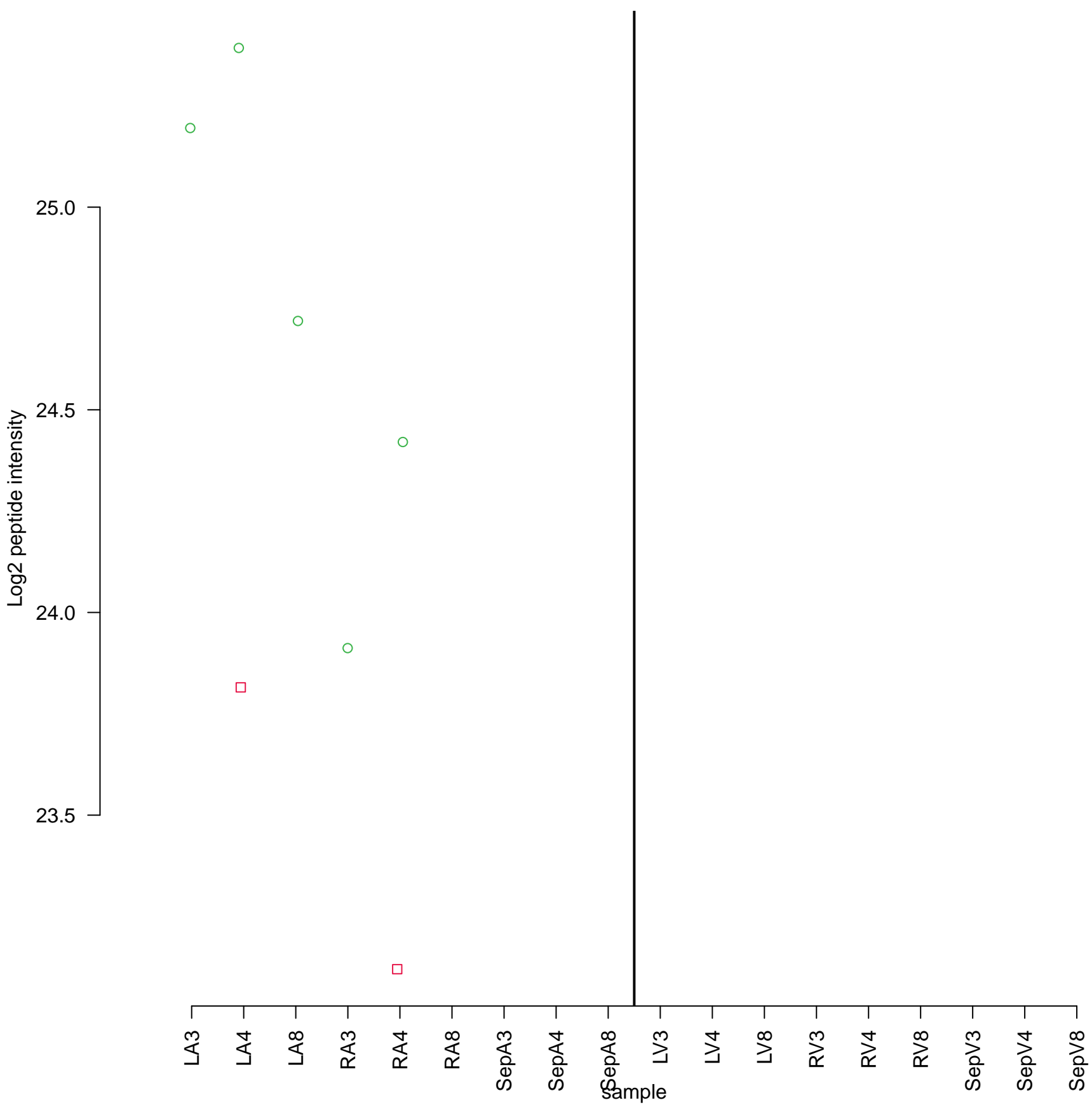
SepV4

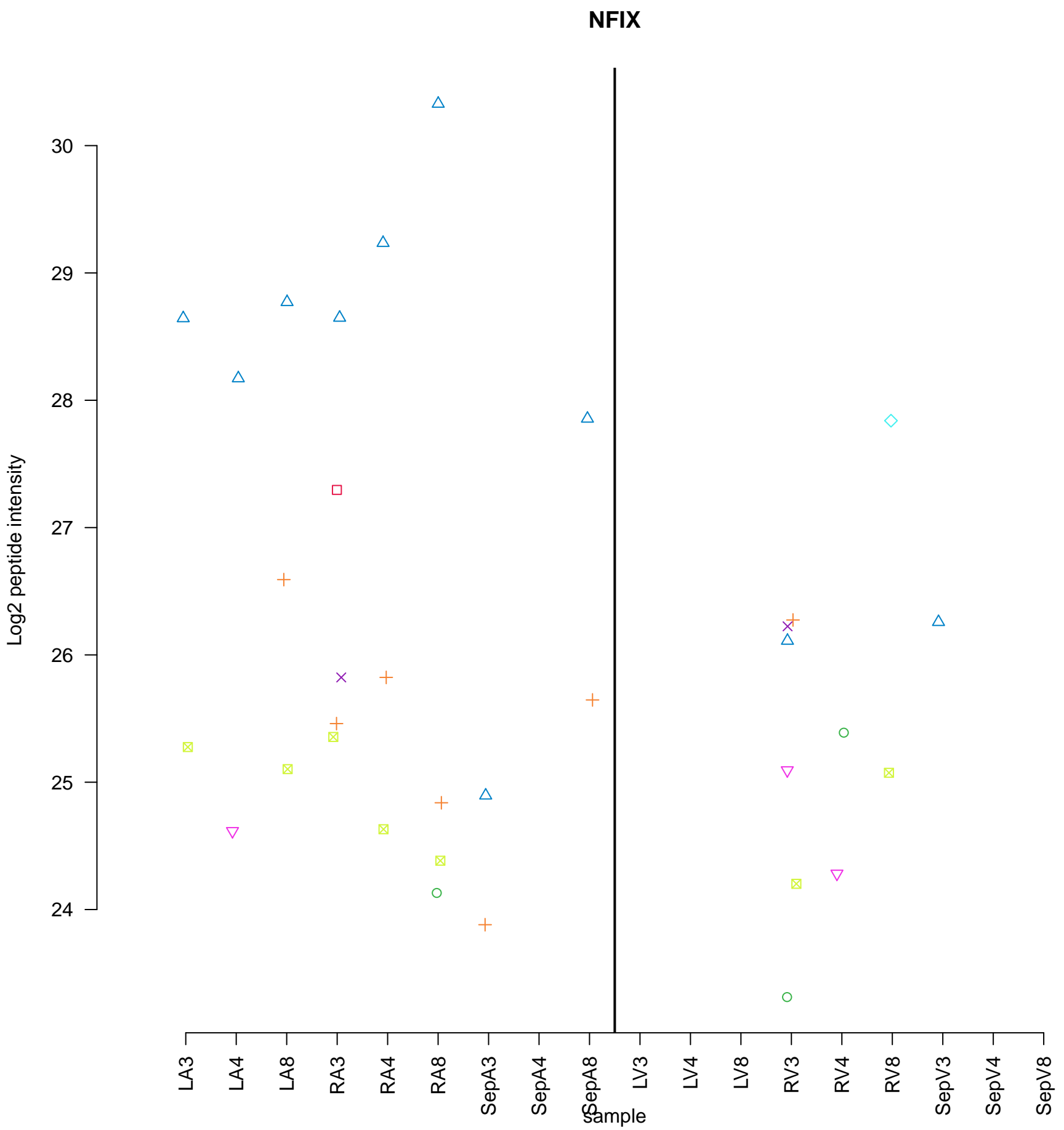
SepV8

sample

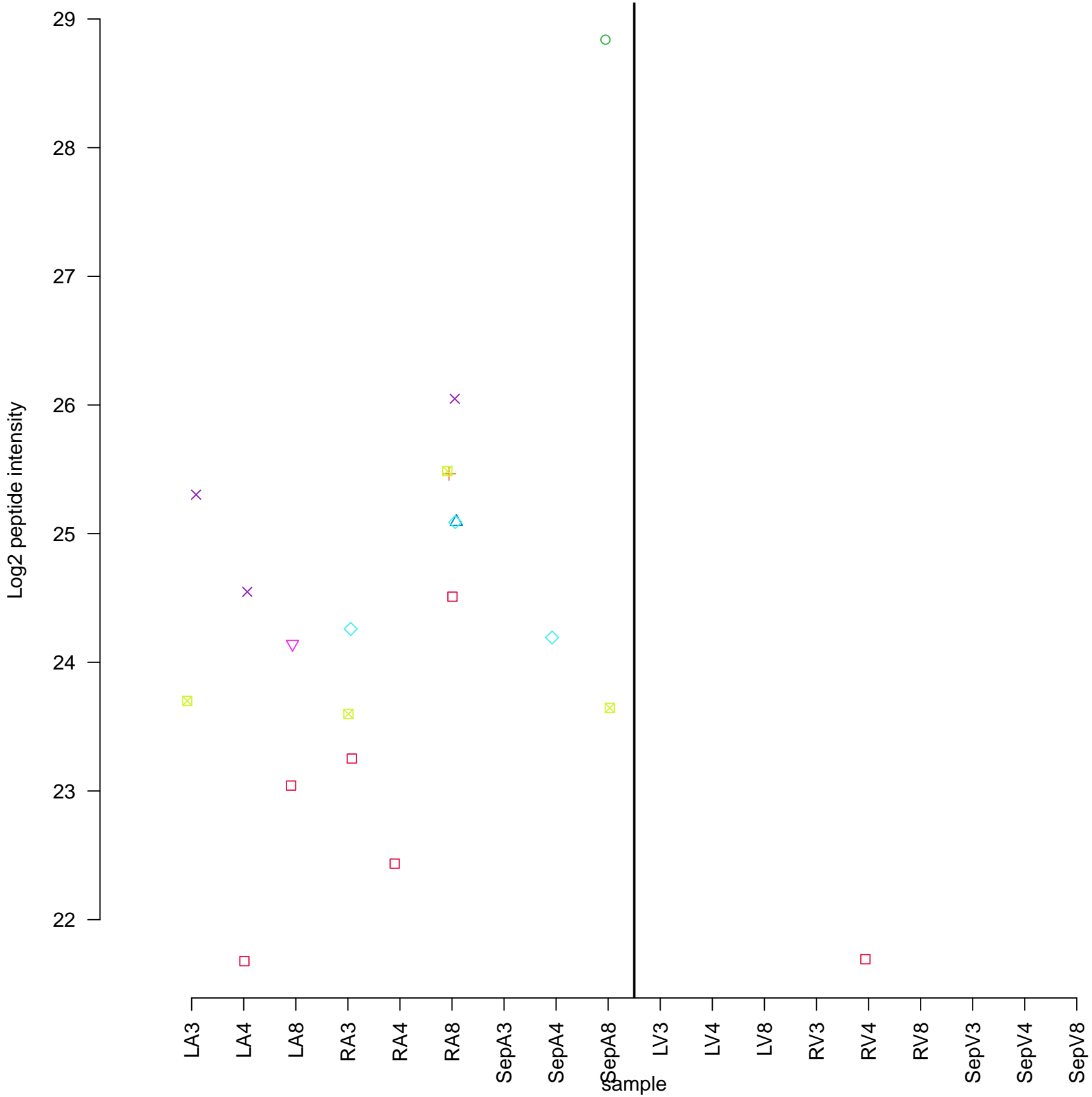


# LILRB5

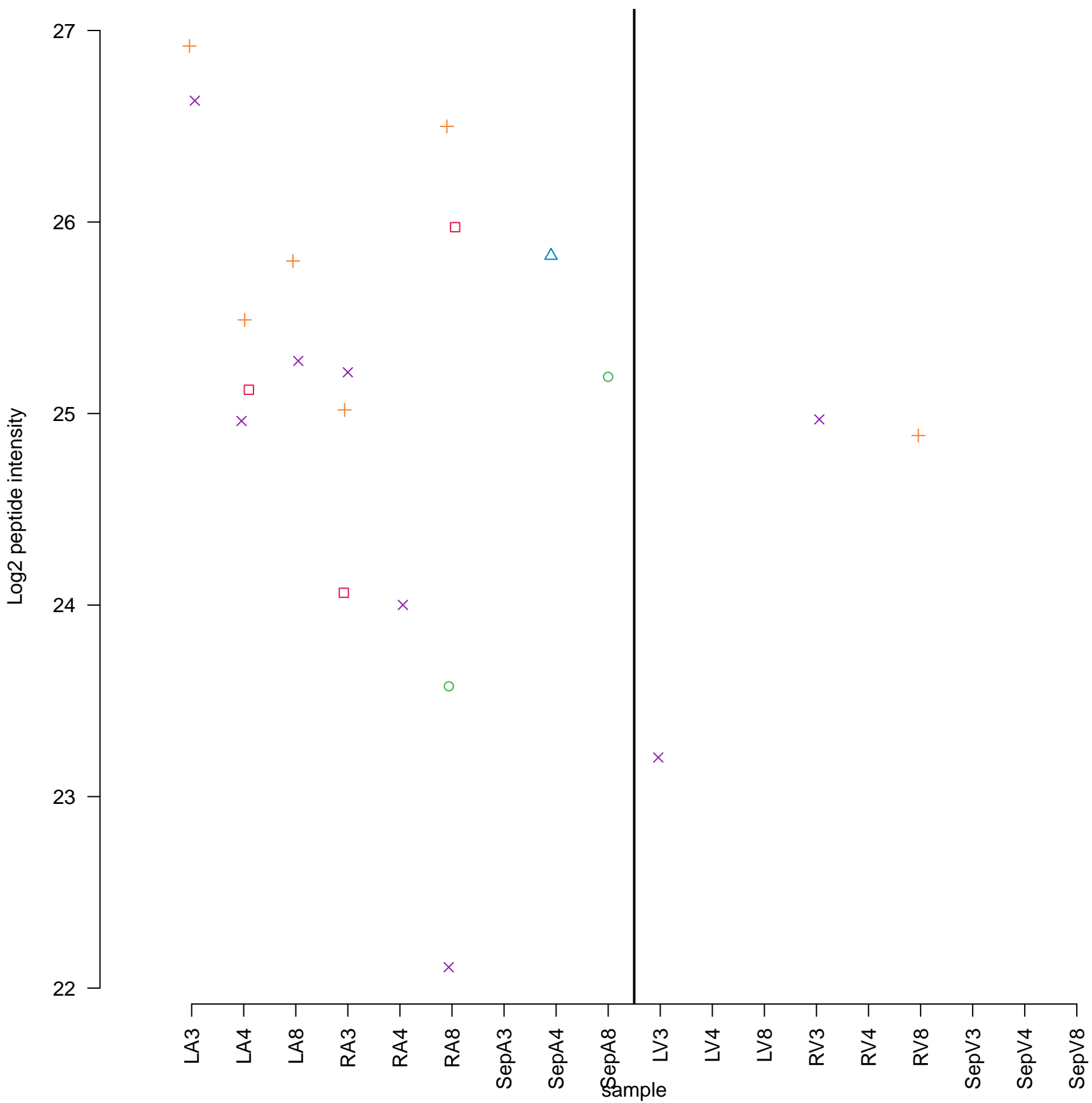




# ABCA9



# MED12;TNRC11



ART4

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

26.3

26.8

26.2

23.0

25.8

26.4

25.9

24.9

24.5

26.2

25.3

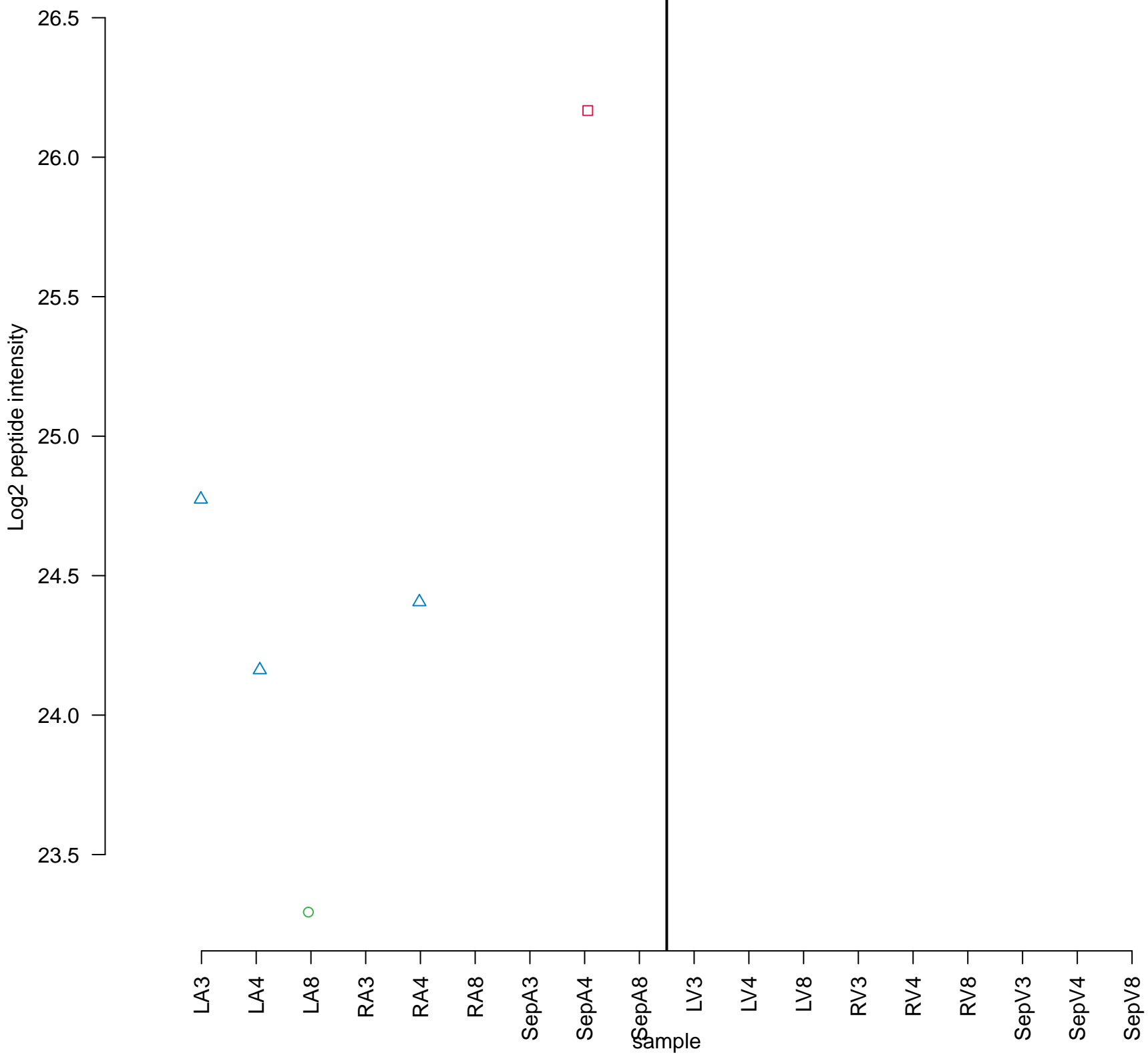
25.3

22.1

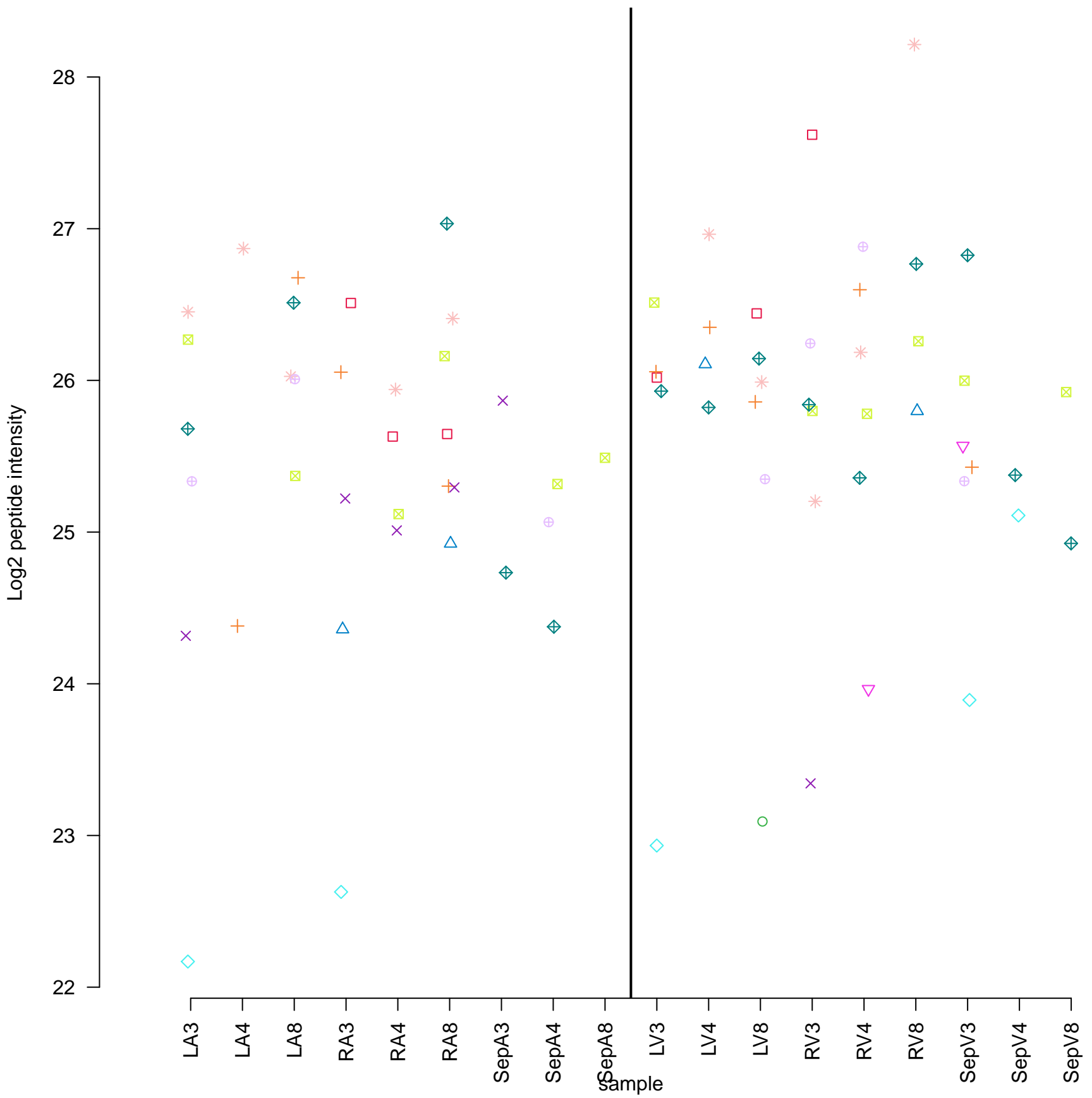
24.8

27.4

# VAV1

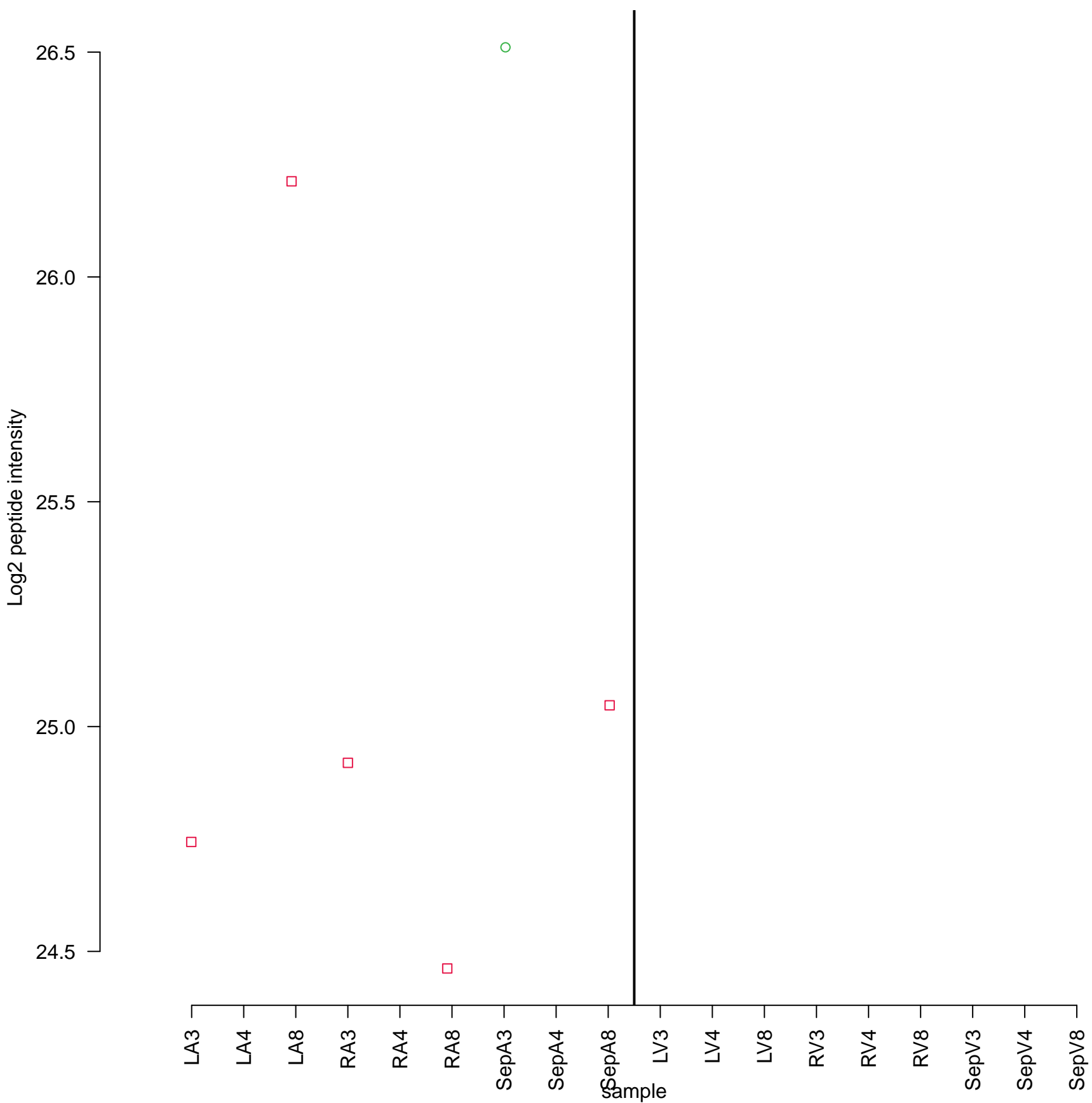


# TRMU

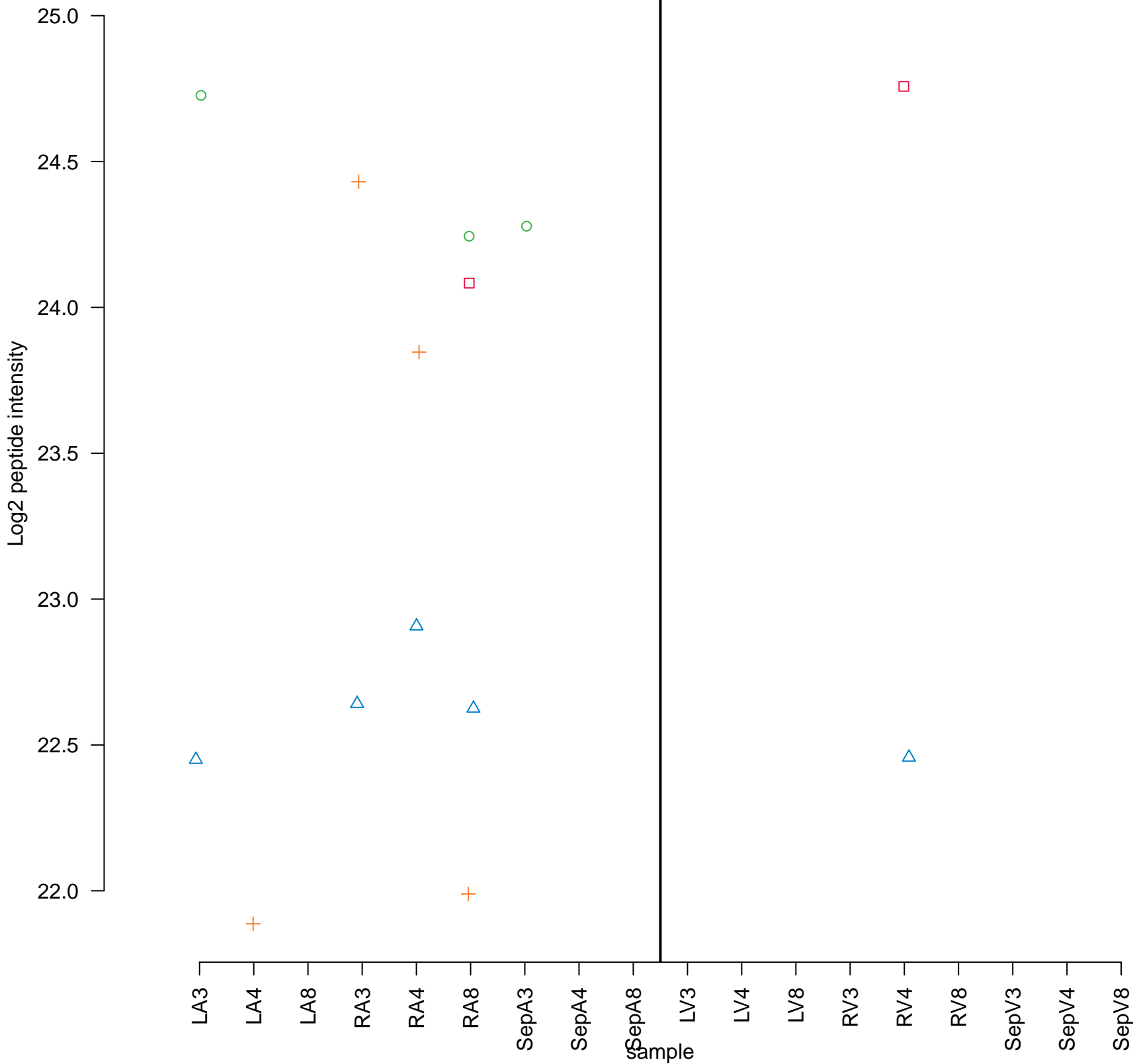




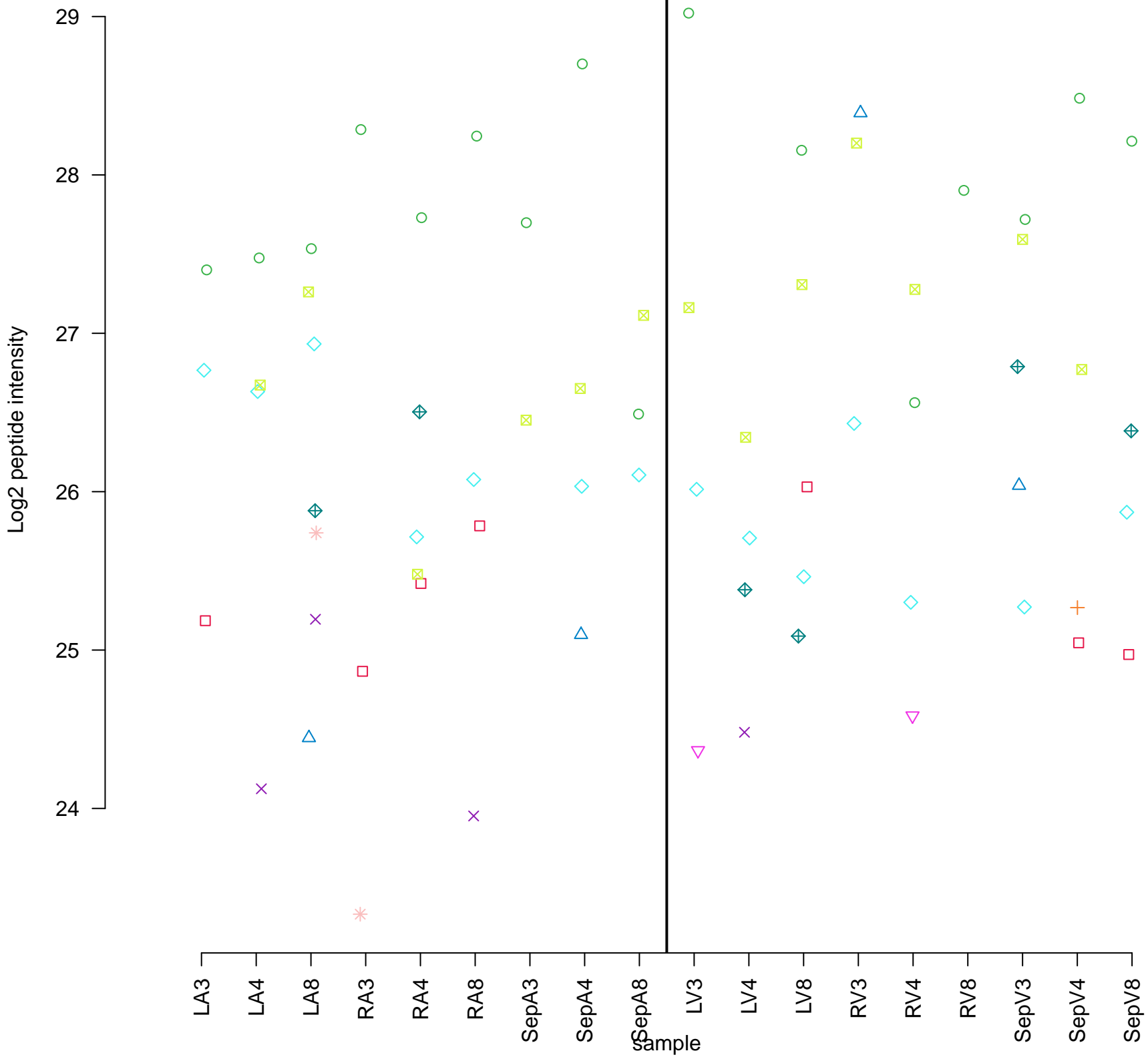
# RGS19

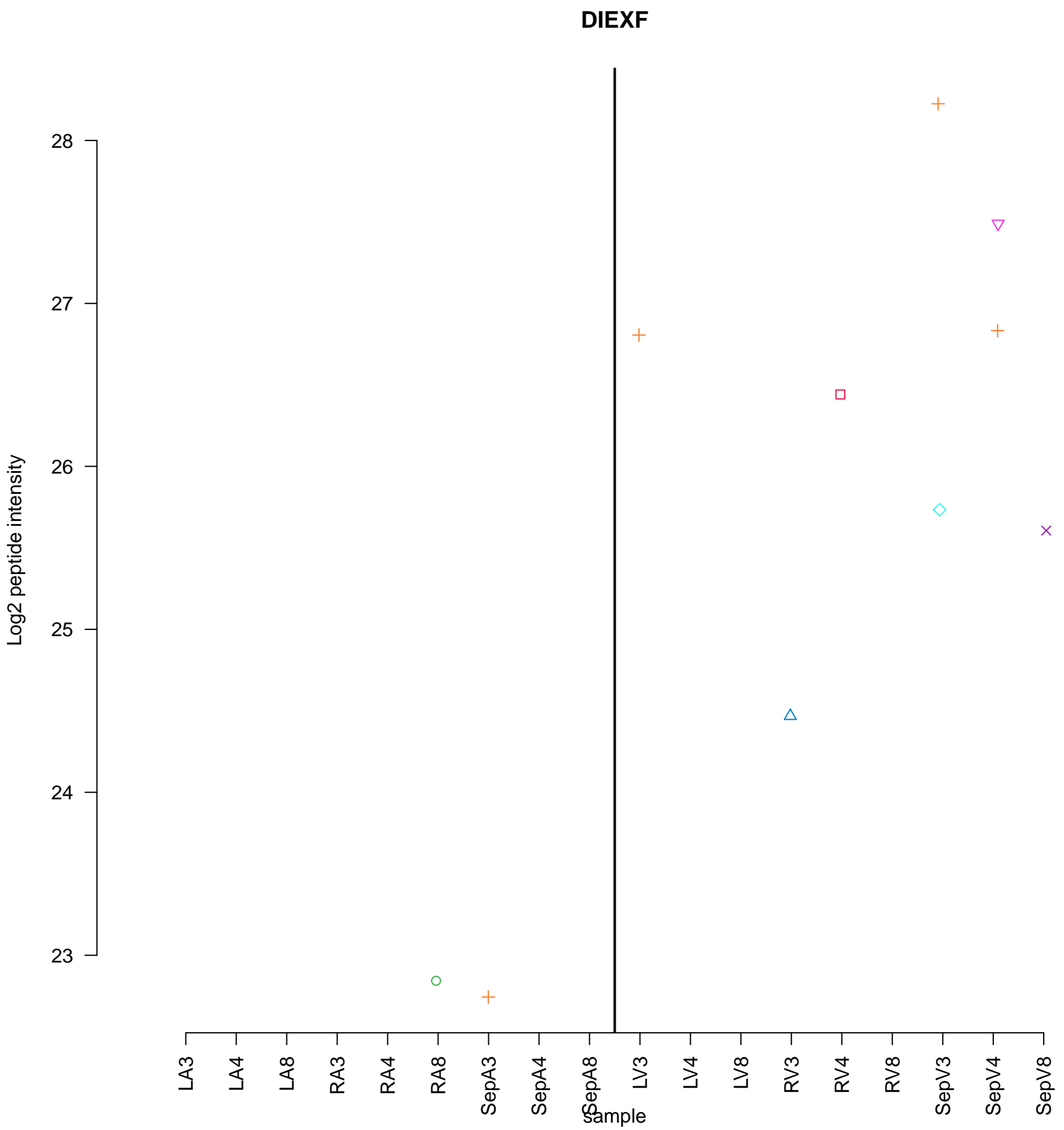


# PDRG1

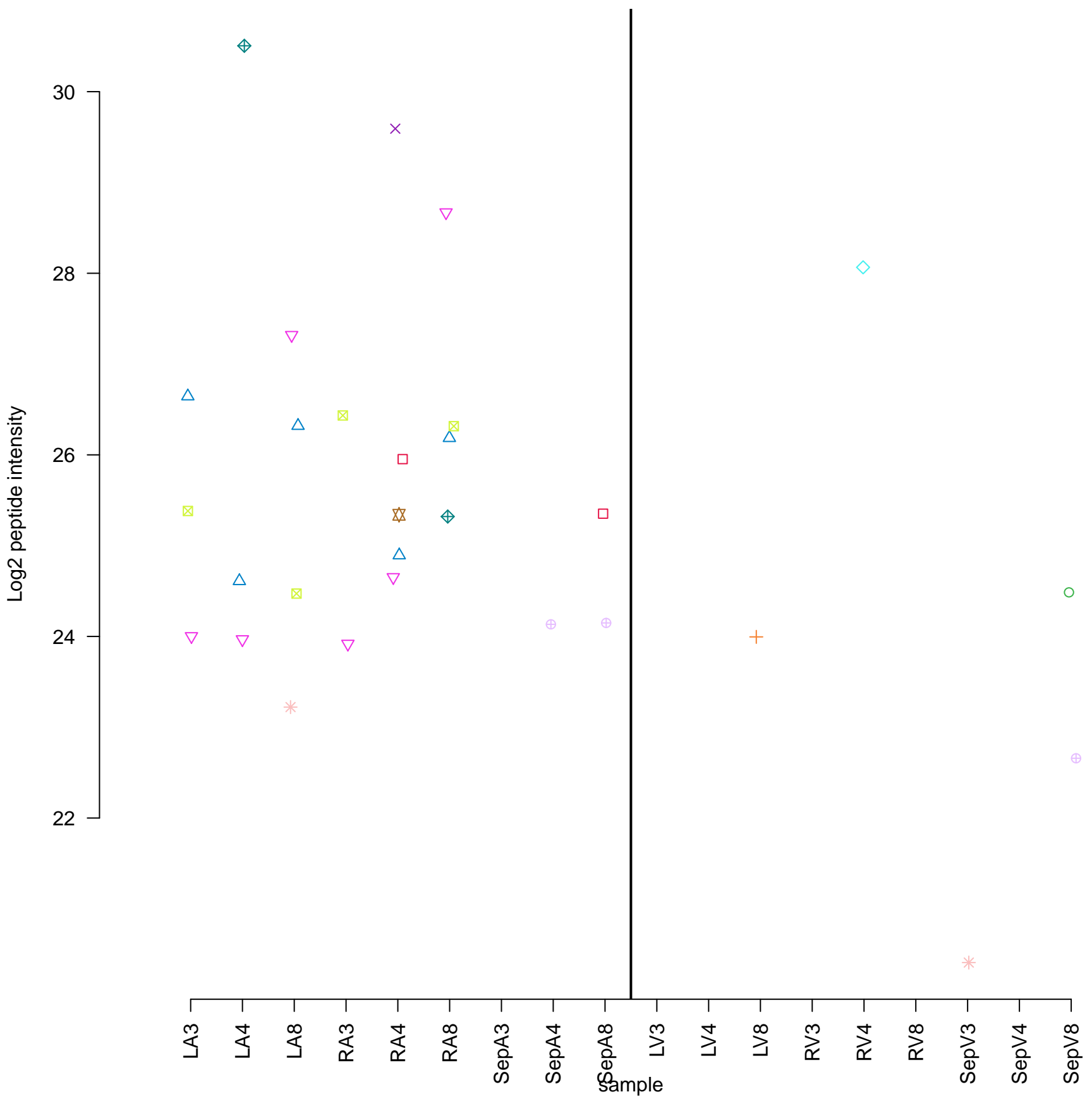


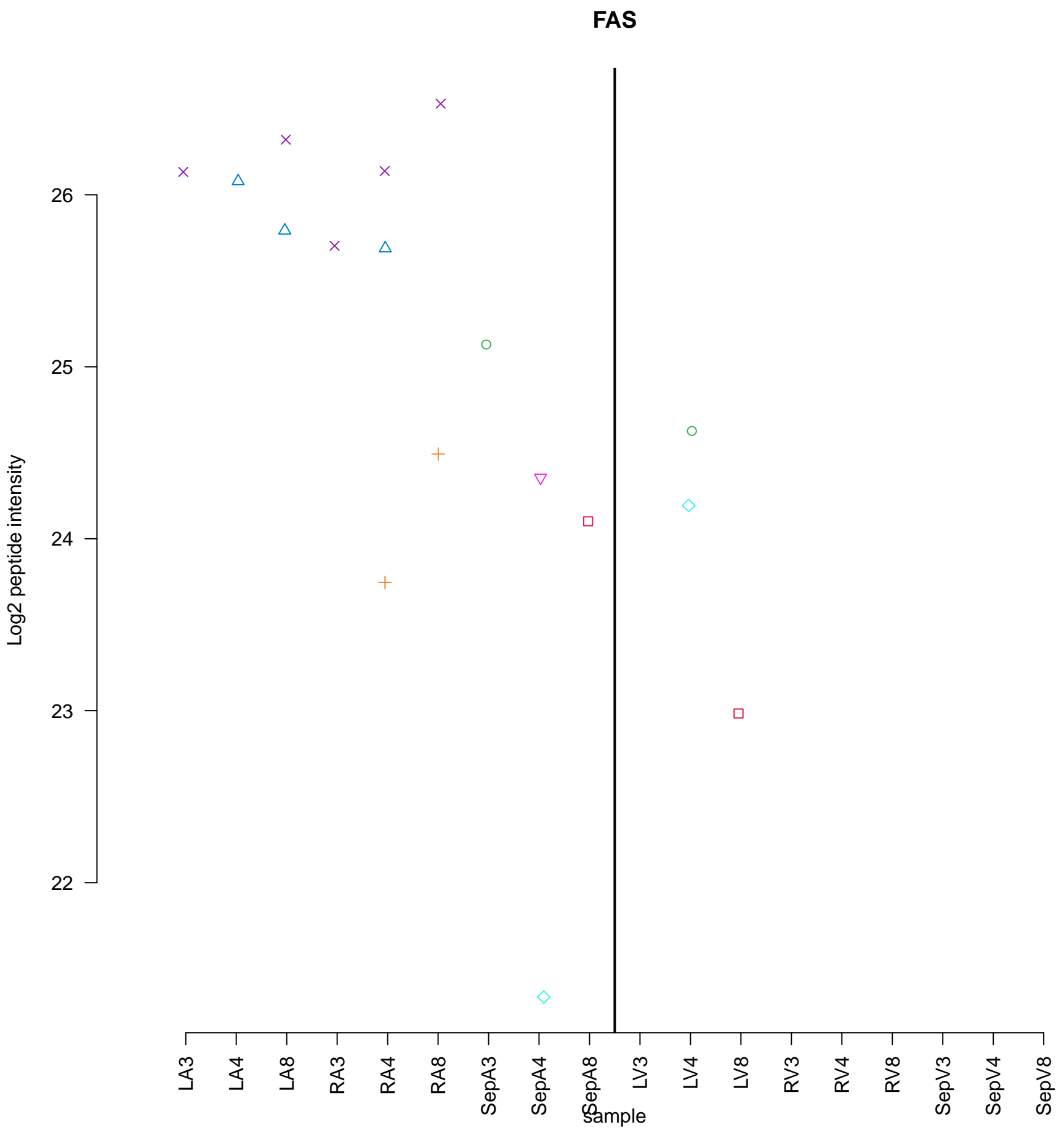
# GLUL



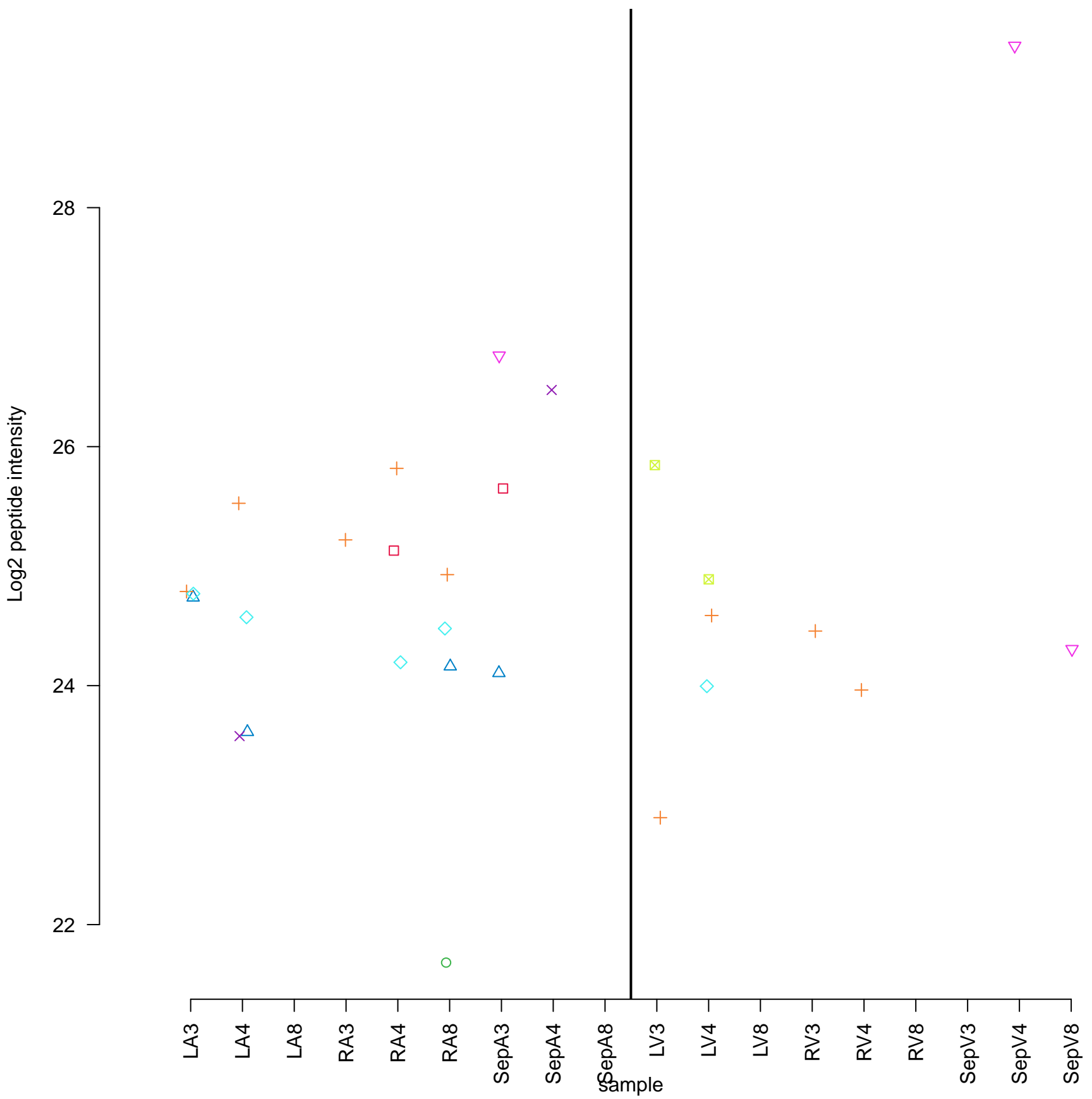


# AFAP1L2

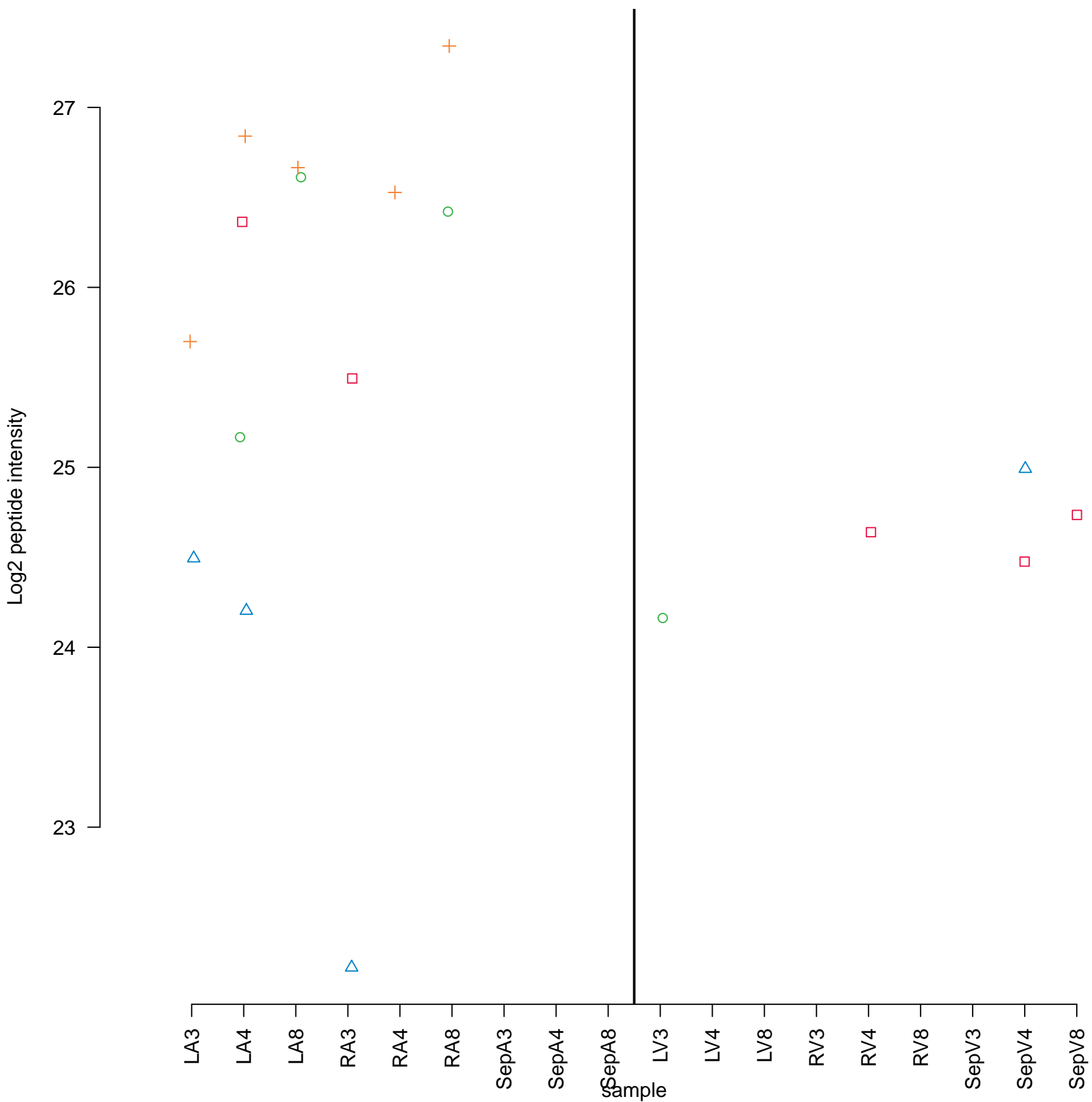




TRIM16

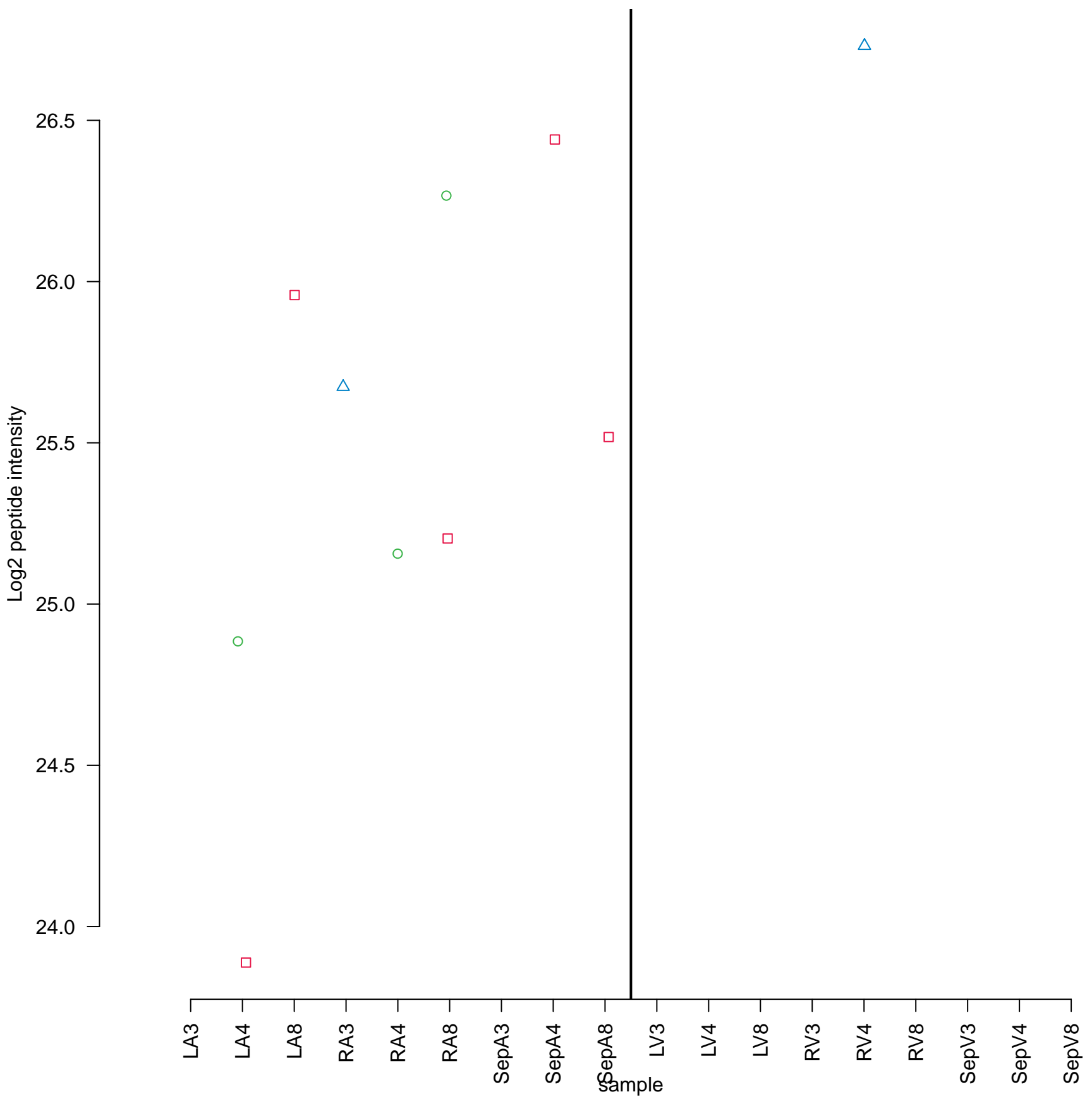


# mifr-2;MMP23B

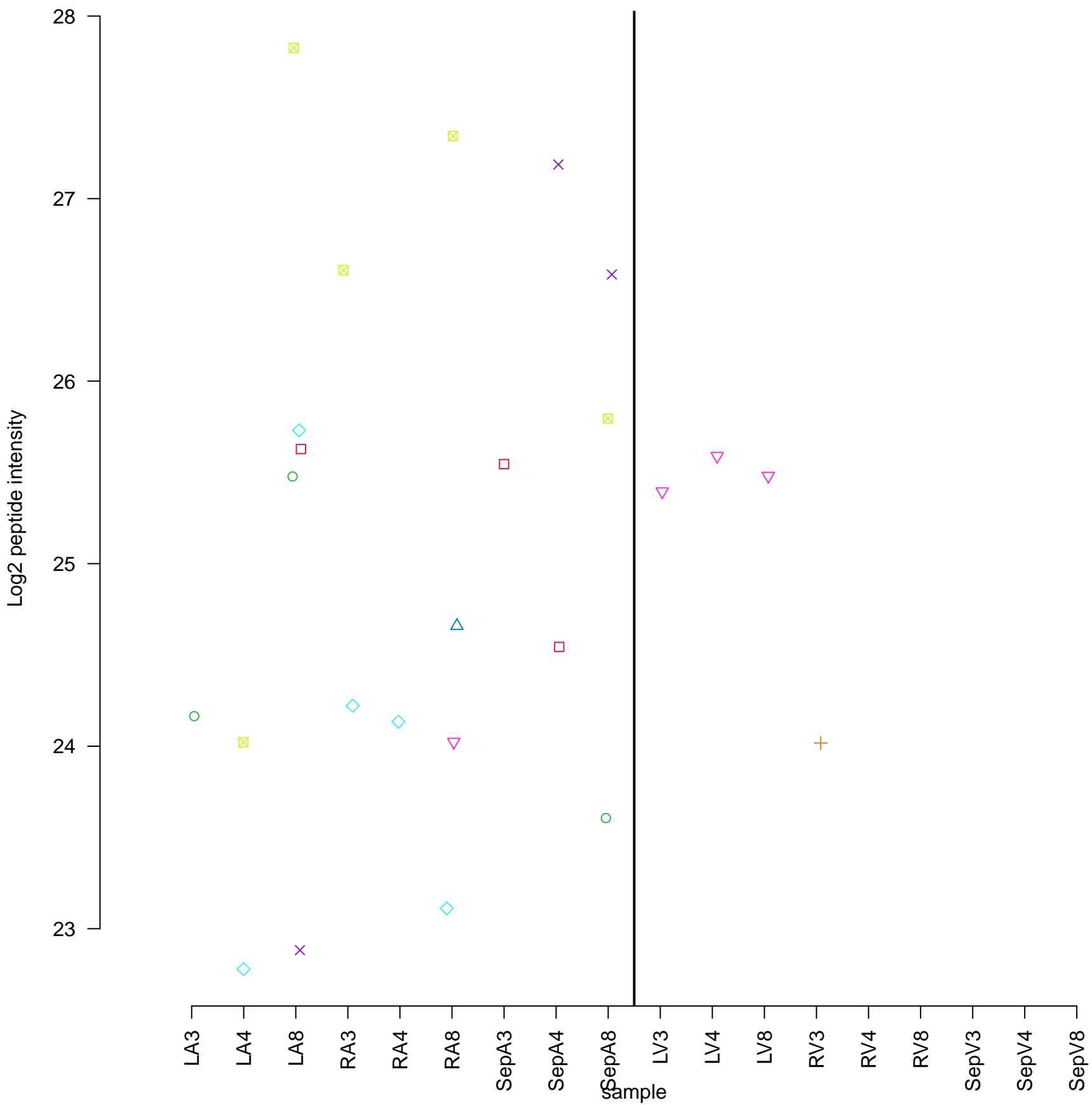




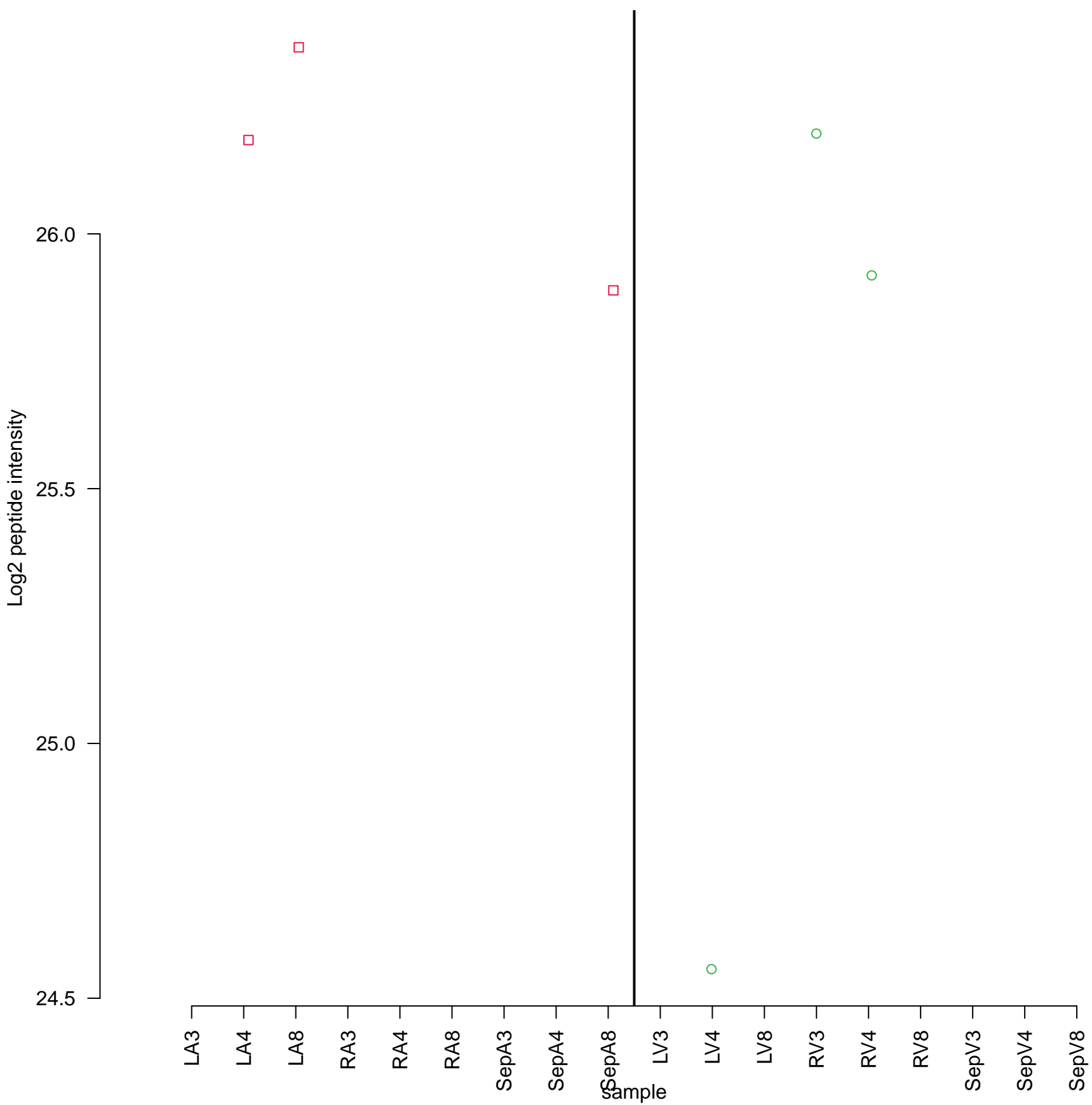
CADM2



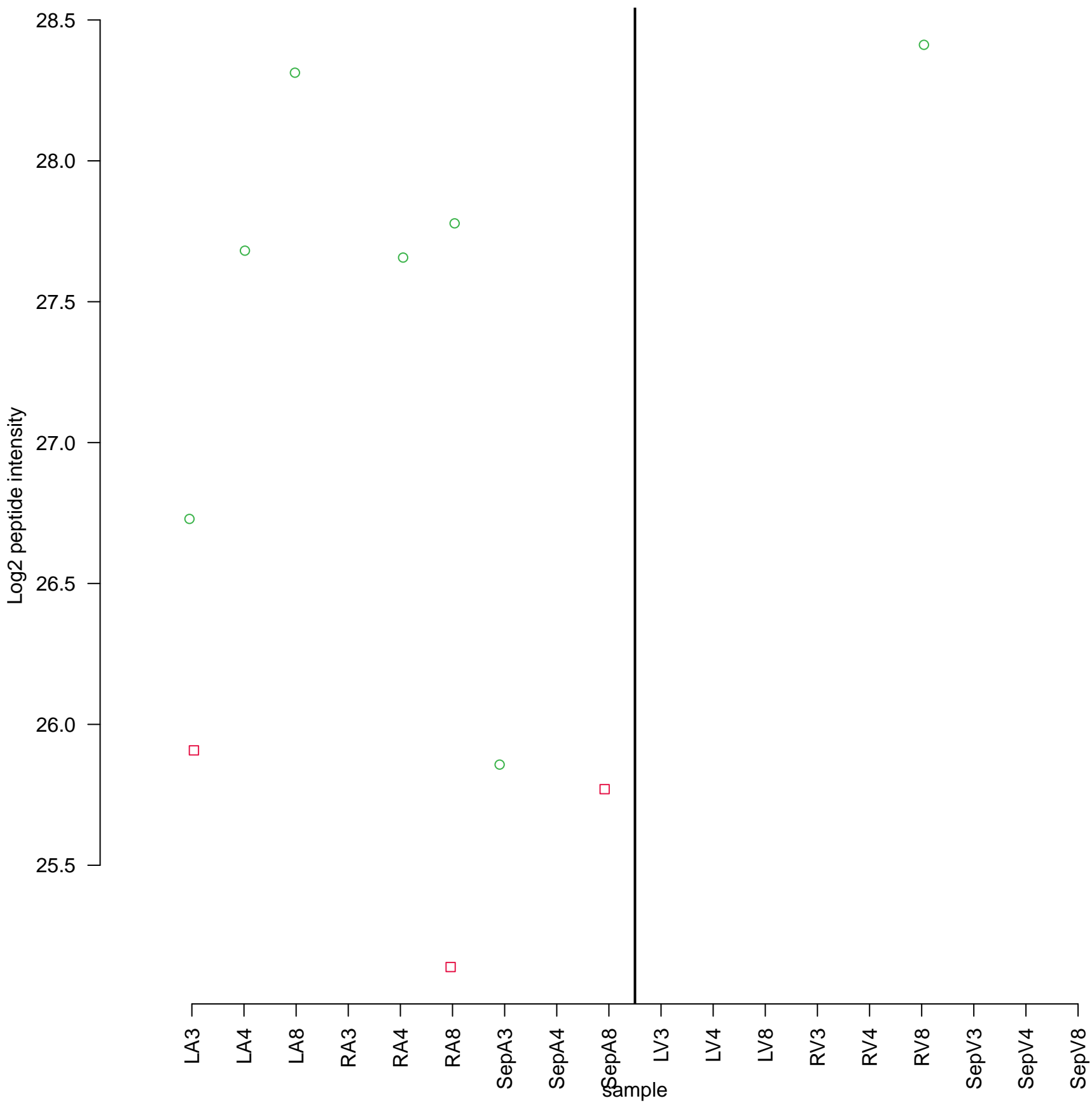
# CRLF1



# DTWD2



# FHDC1



# RING1

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

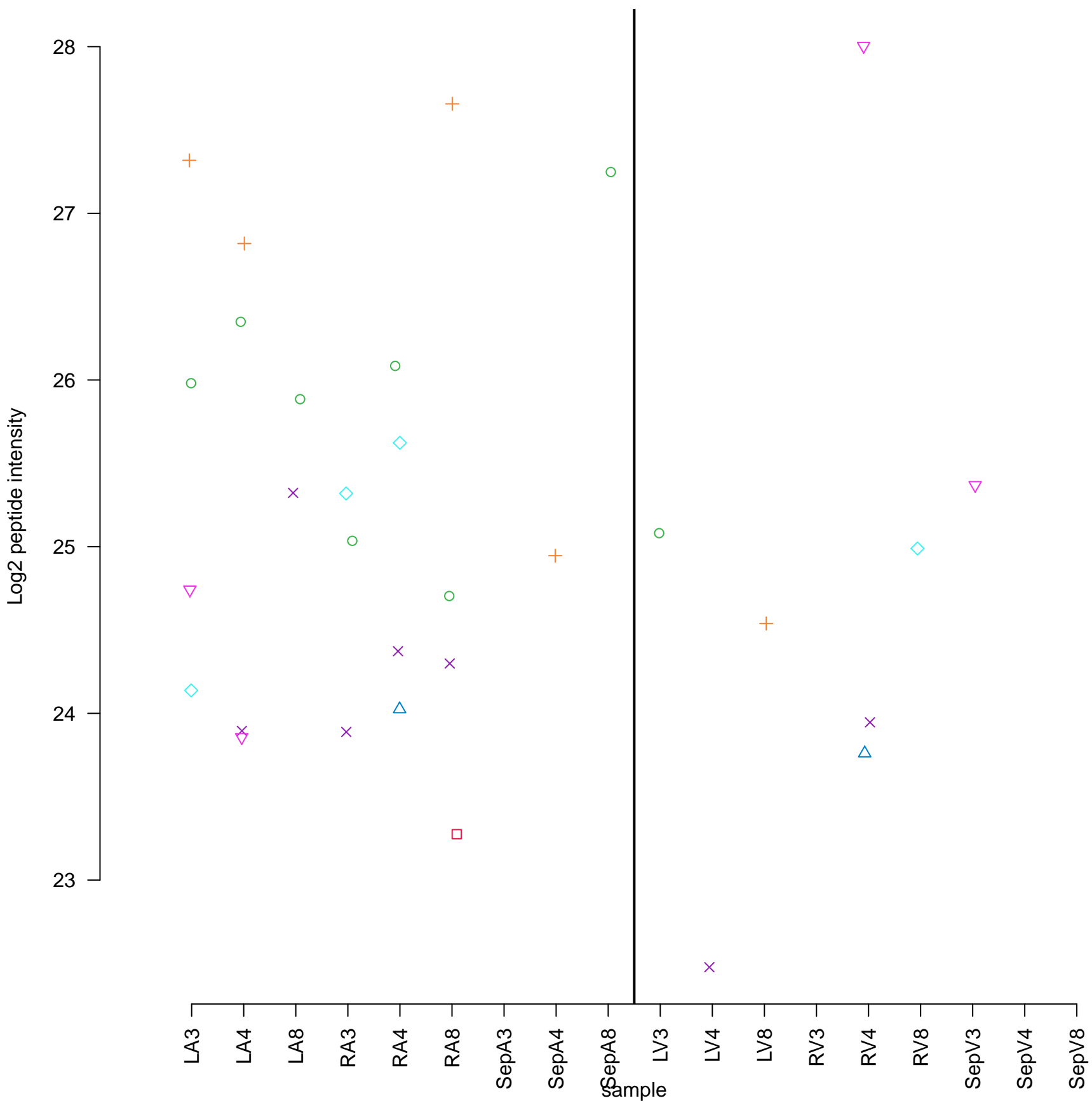
LA3

LA4

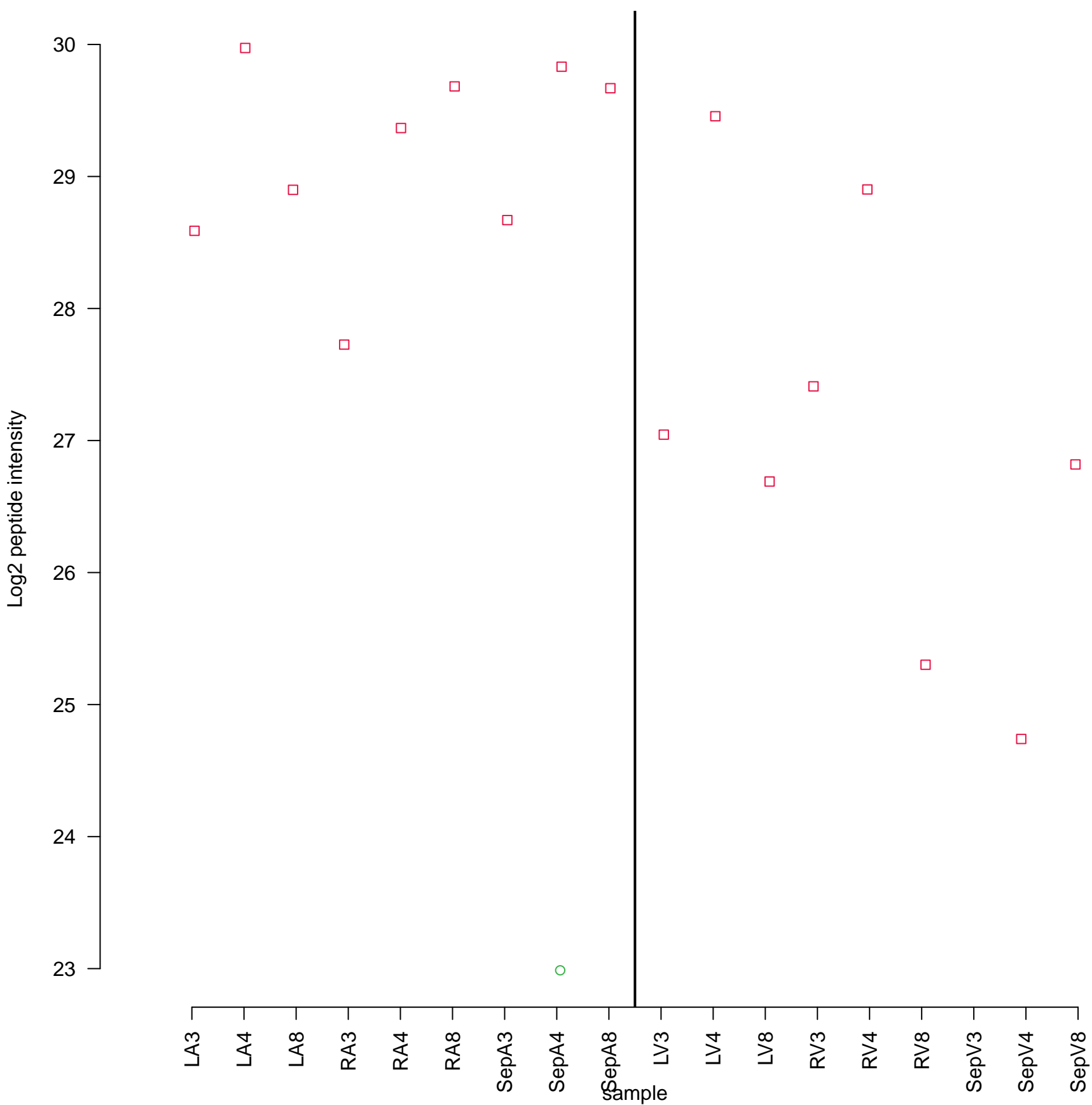
LA8

RA3

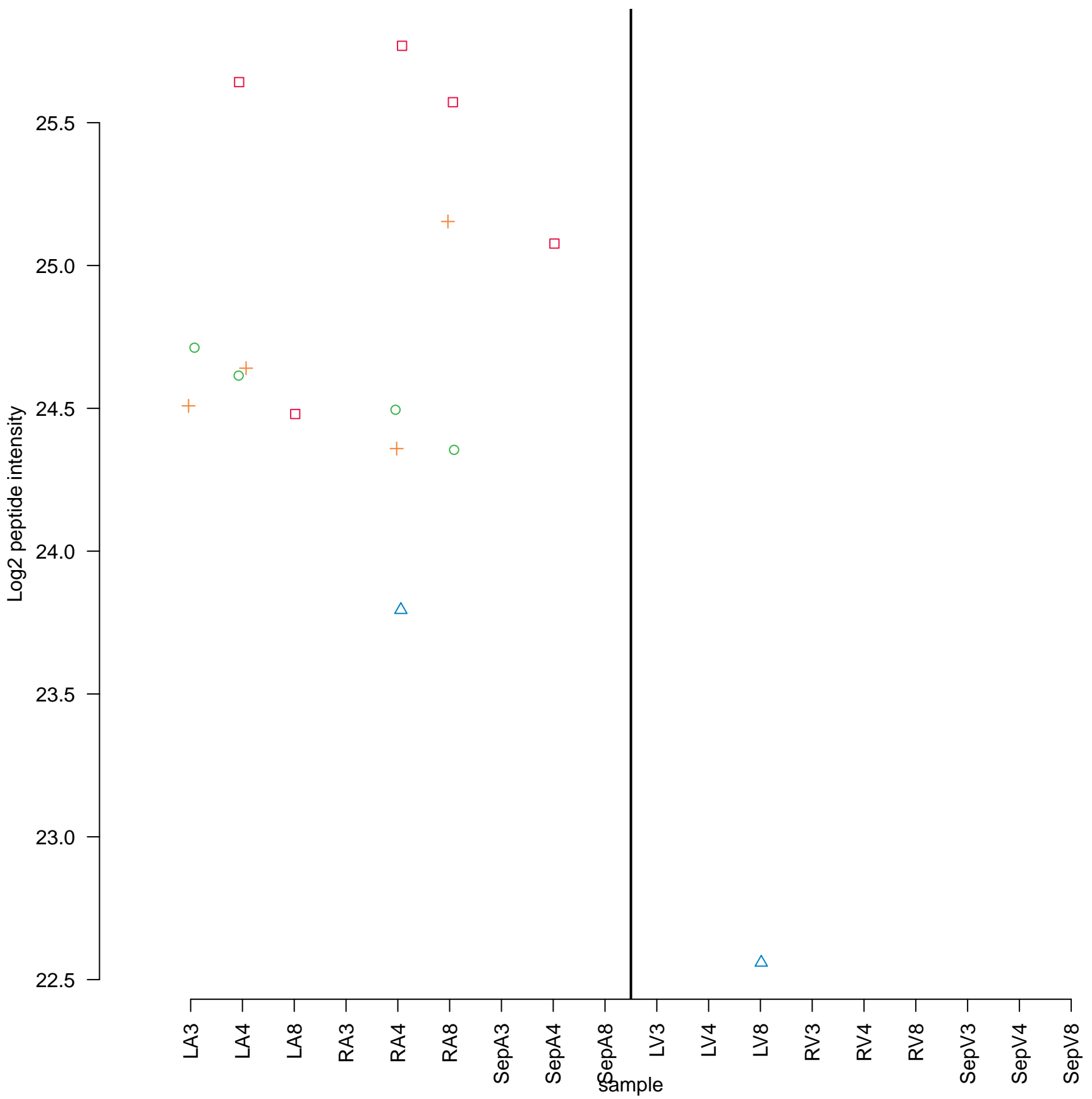
# CD248



# IGHV3-33



# CCNK





# GP6

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

26.05

24.5

25.15

25.65

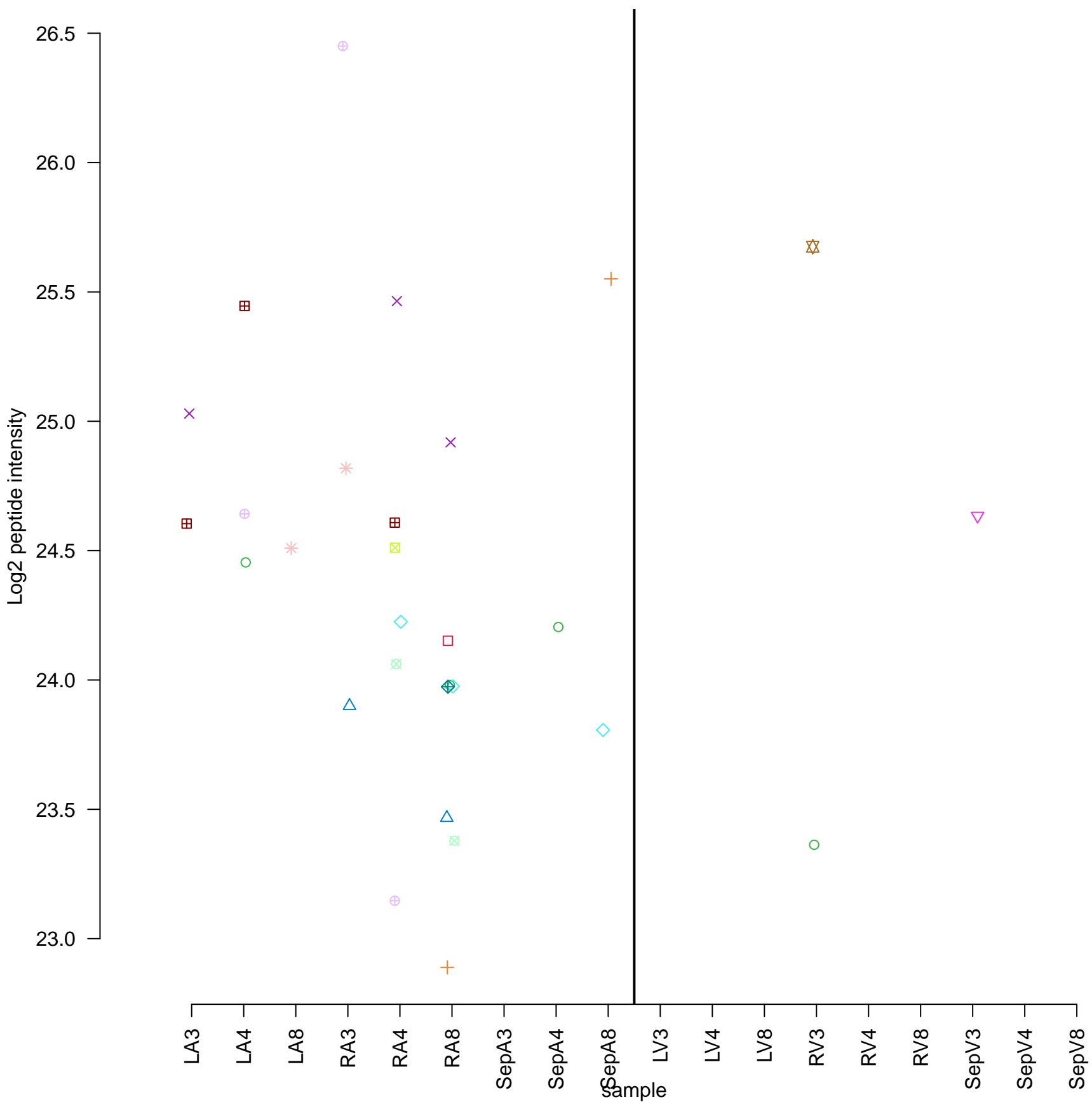
28.05

24.25

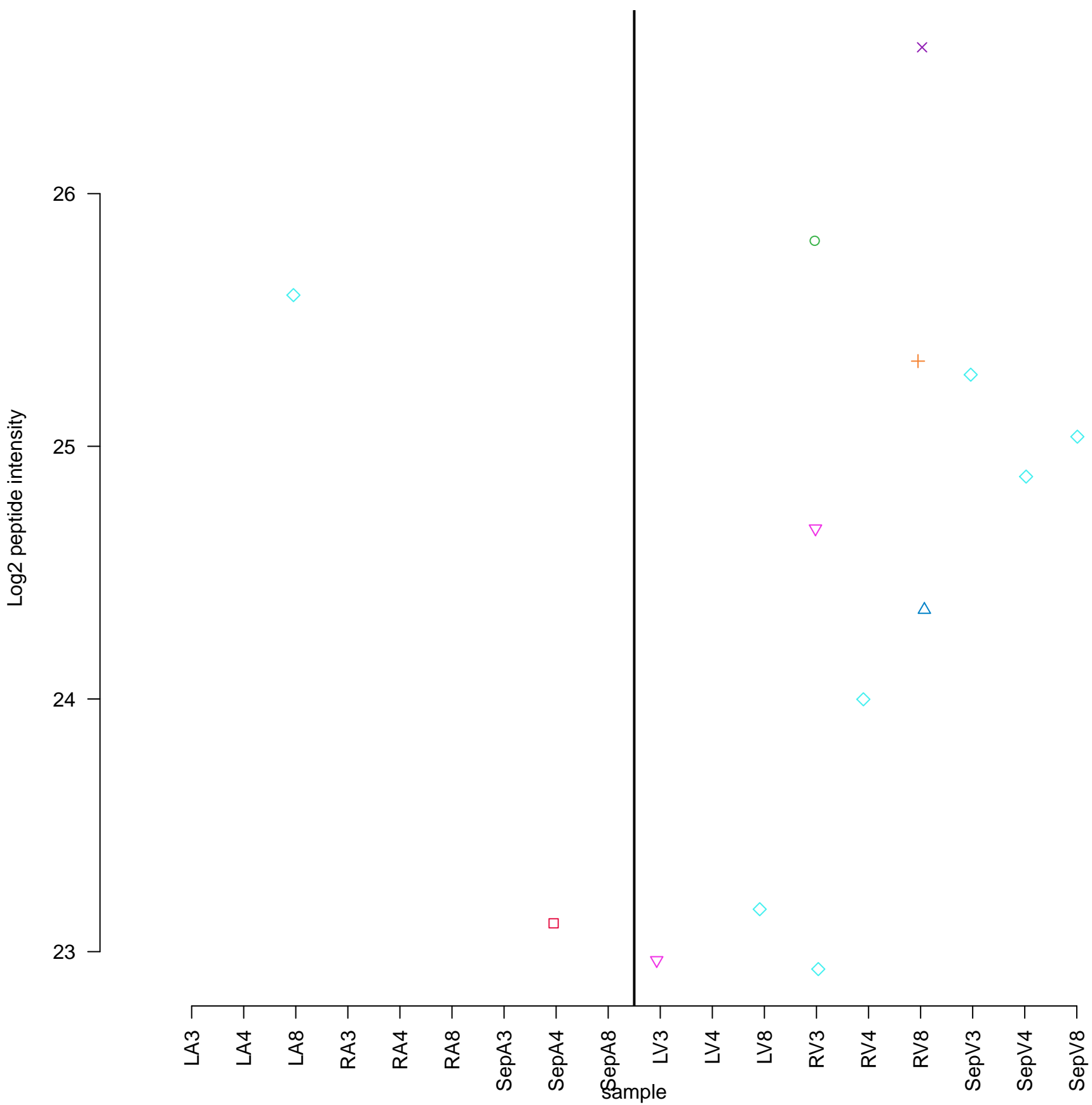
24.35

23.2

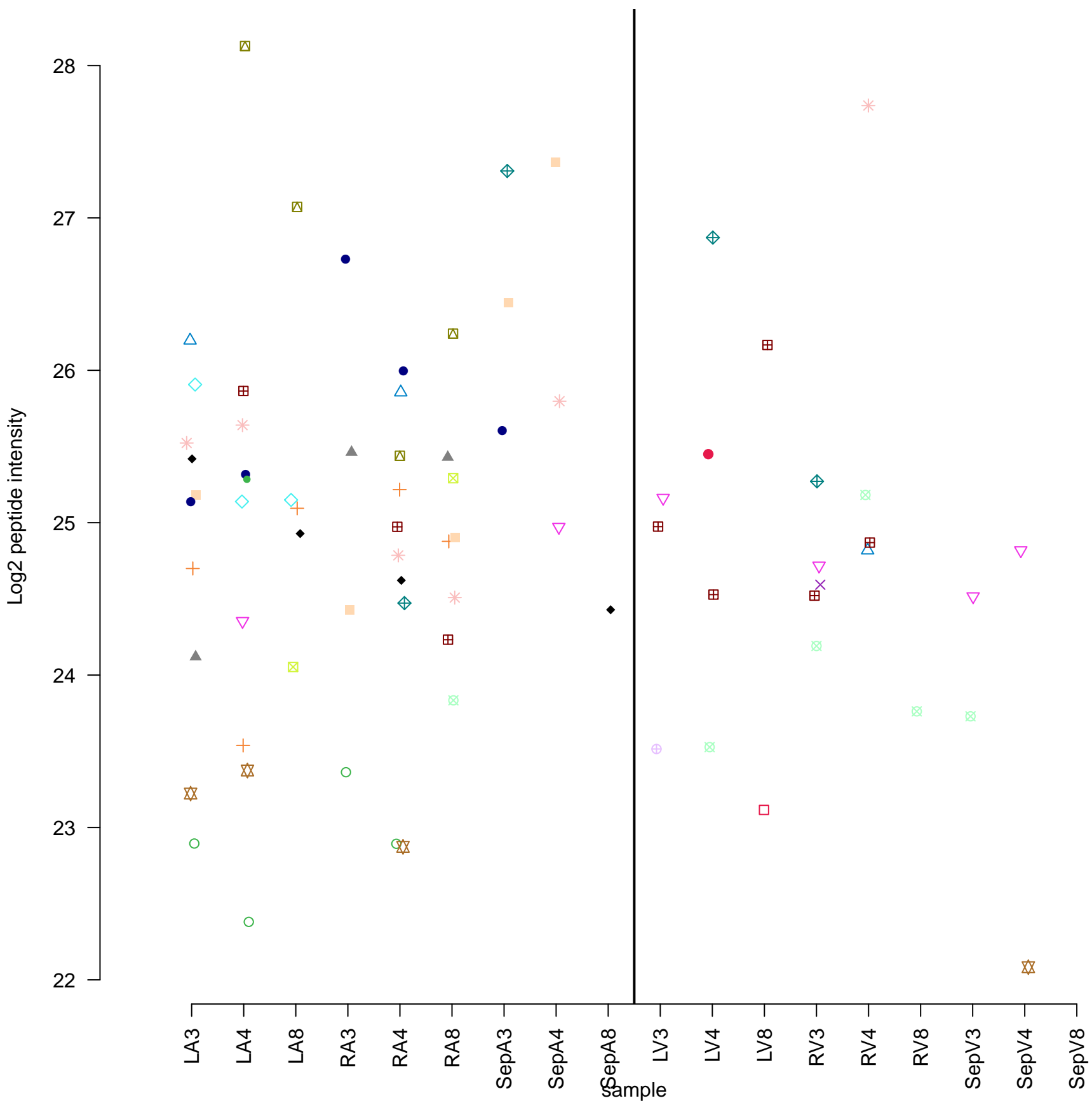
# HERC1



# WDR62



# 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

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

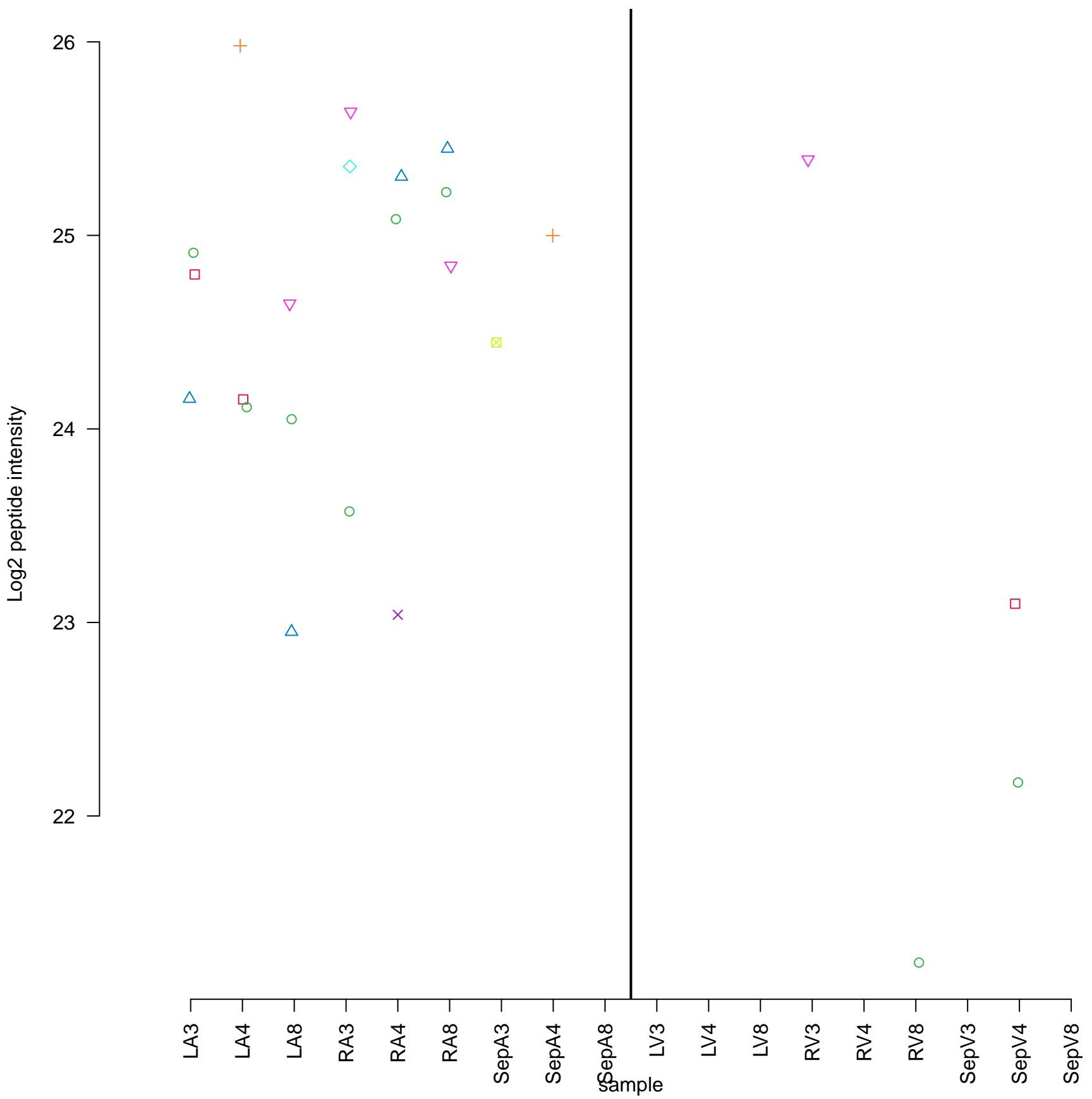
LA3

LA4

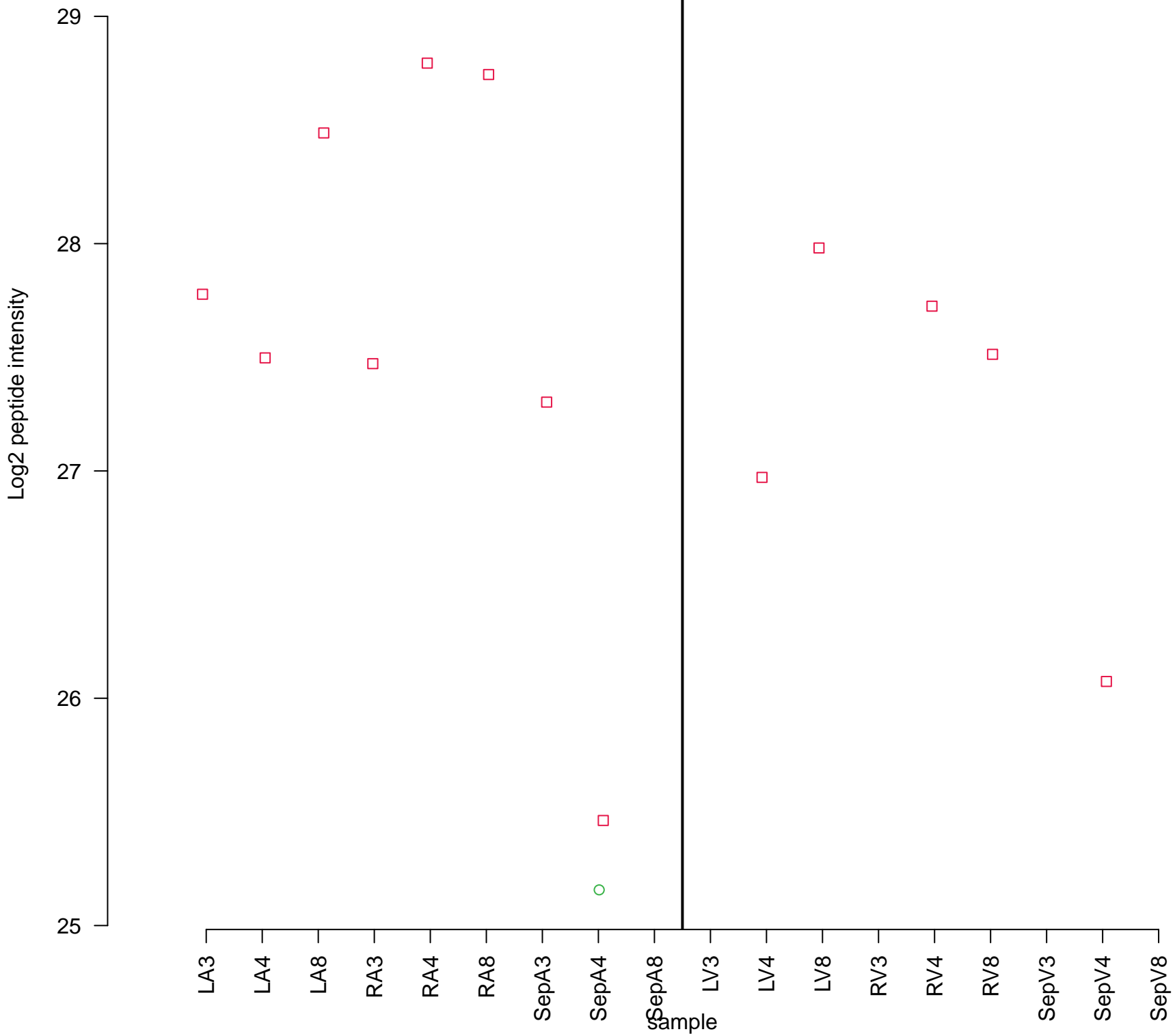
LA8

RA3

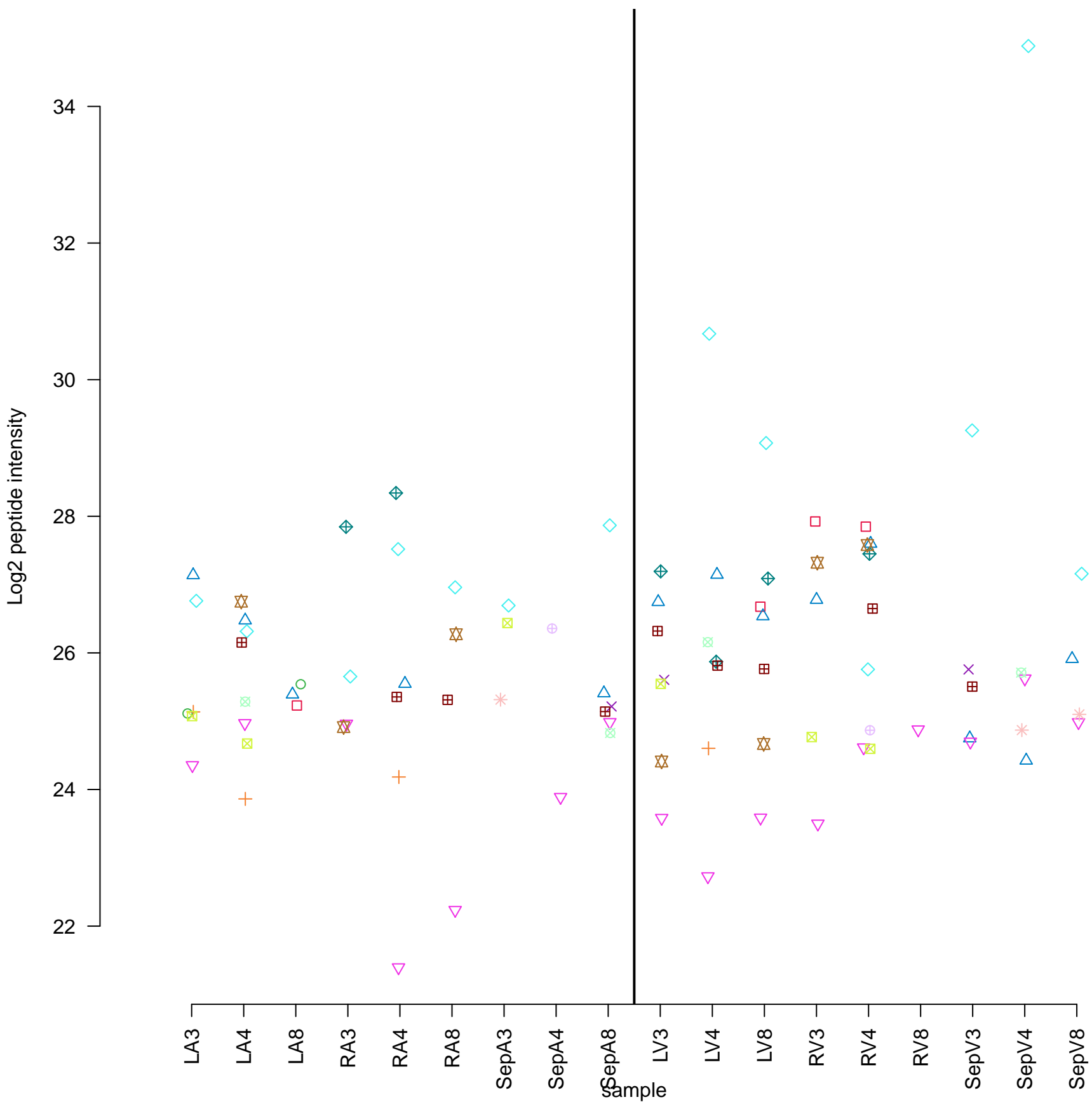
# OTUD7B



# ATAD2

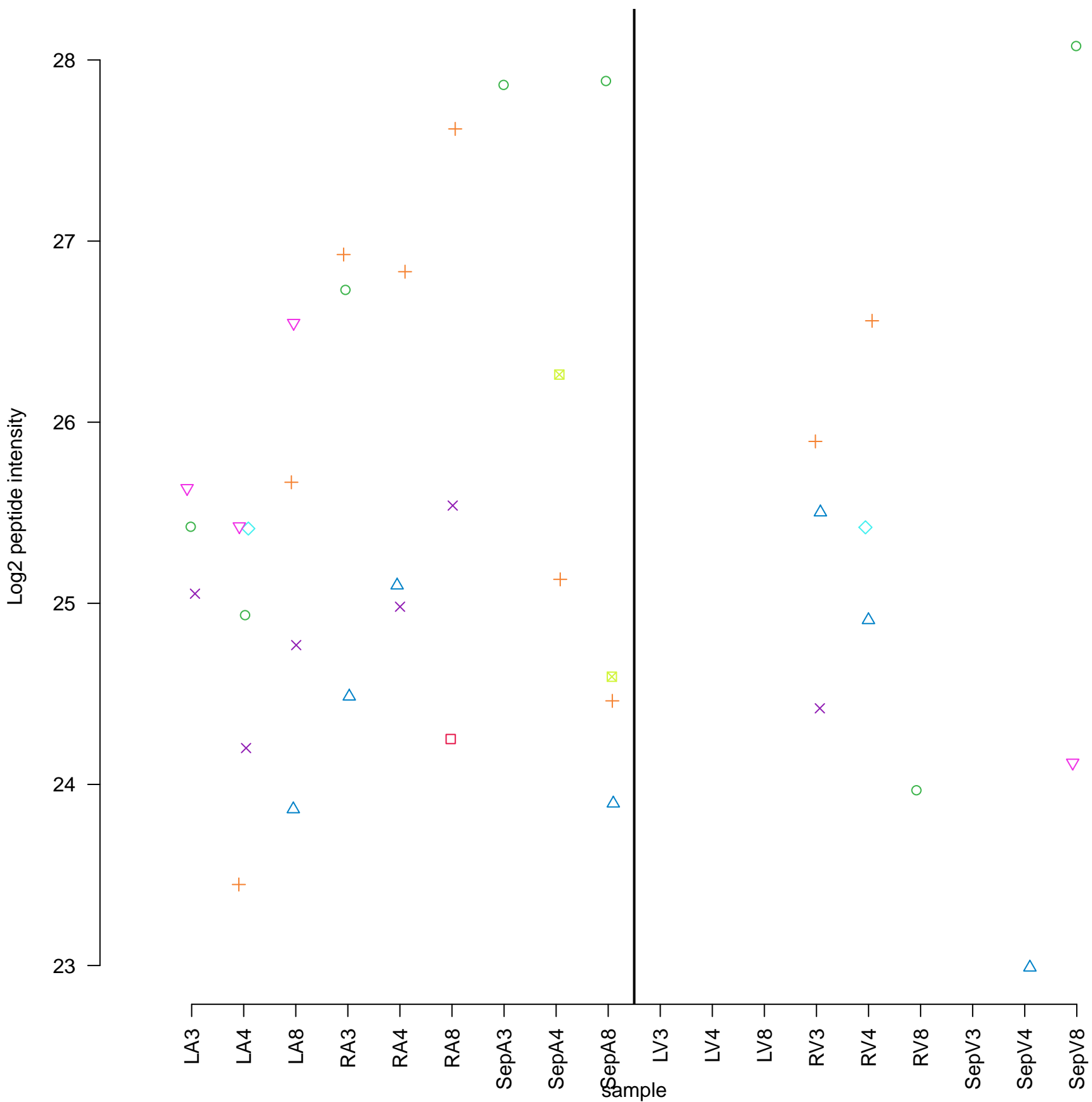


# FASTKD5

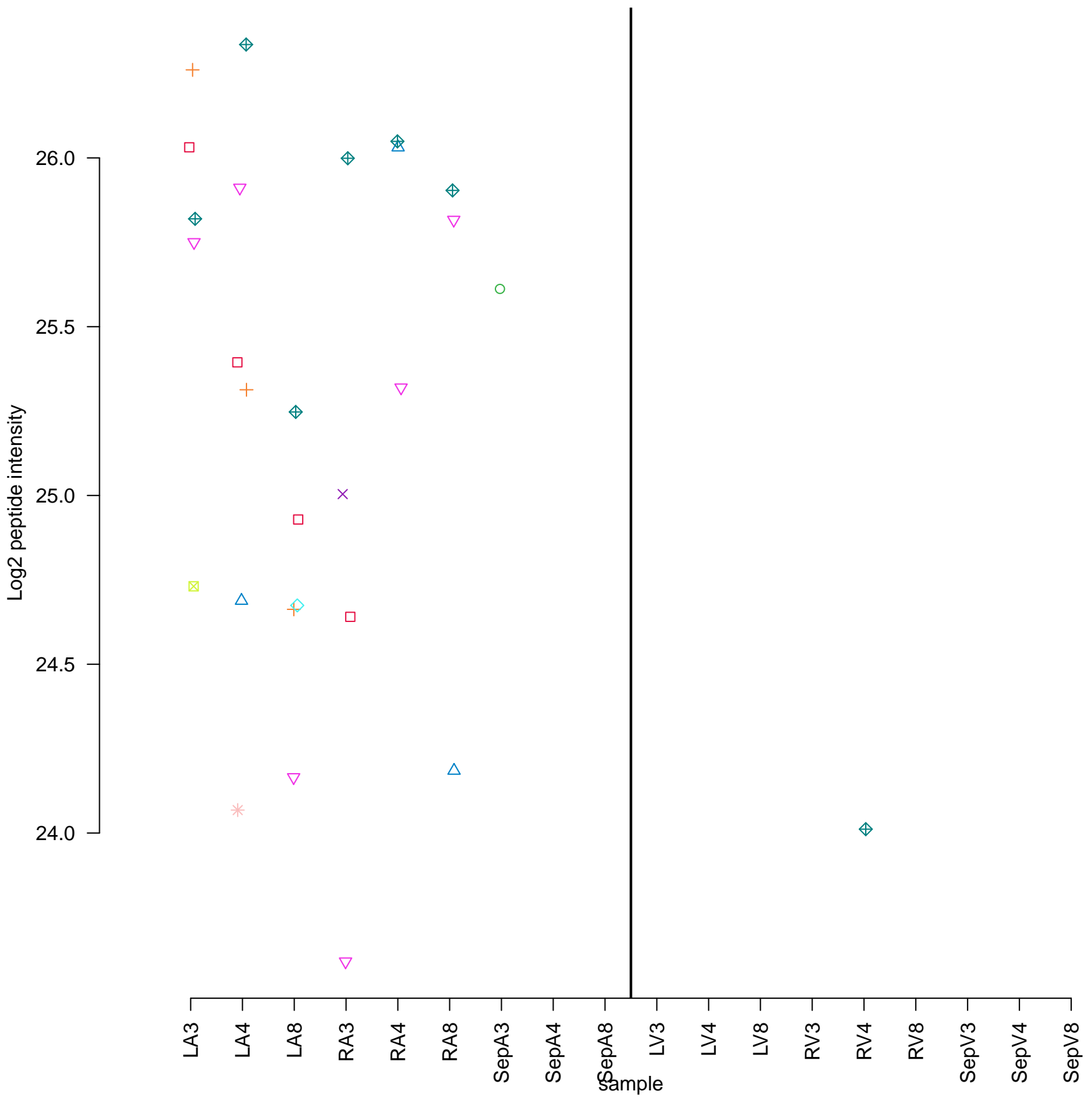




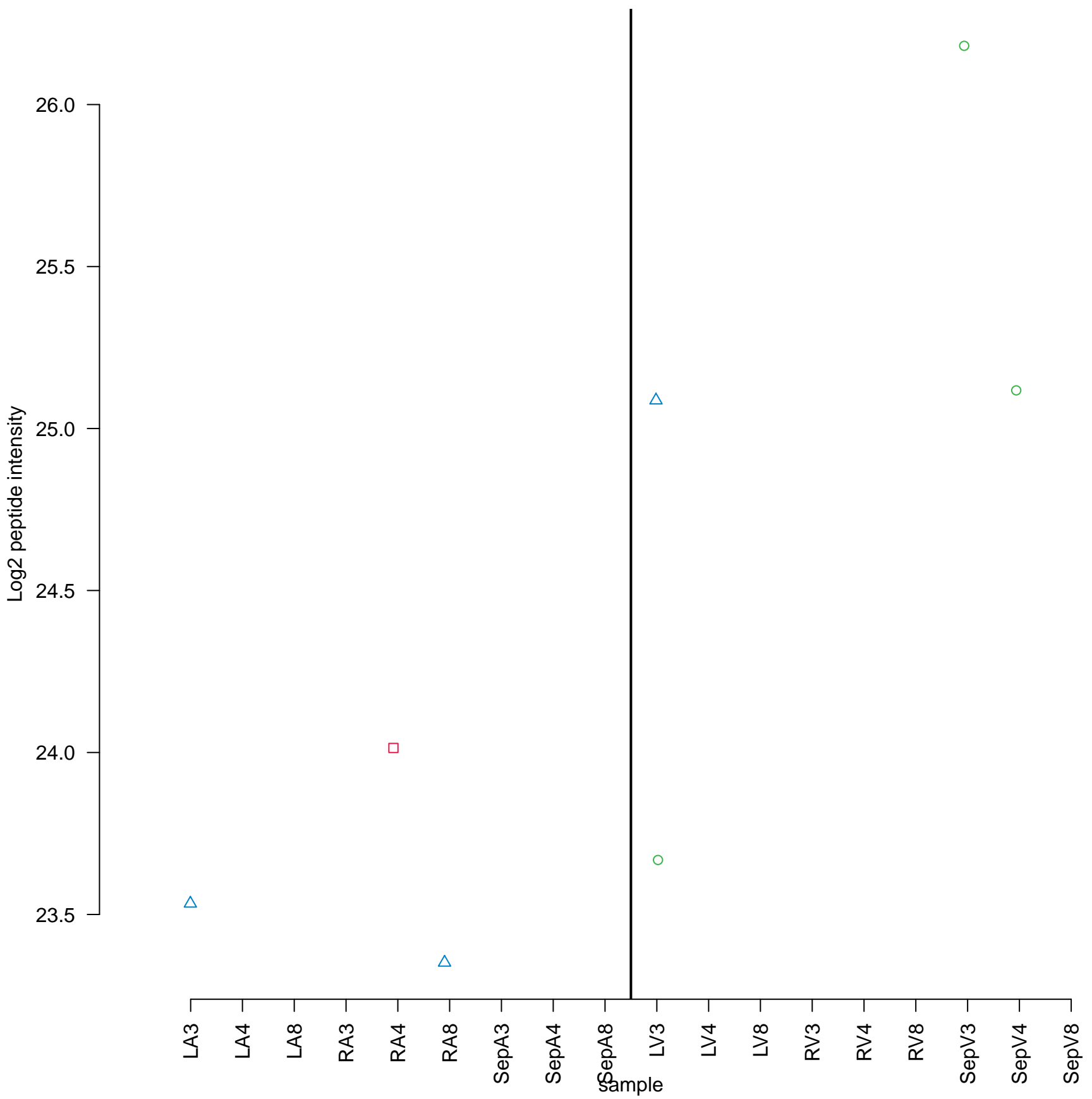
# LSM14A

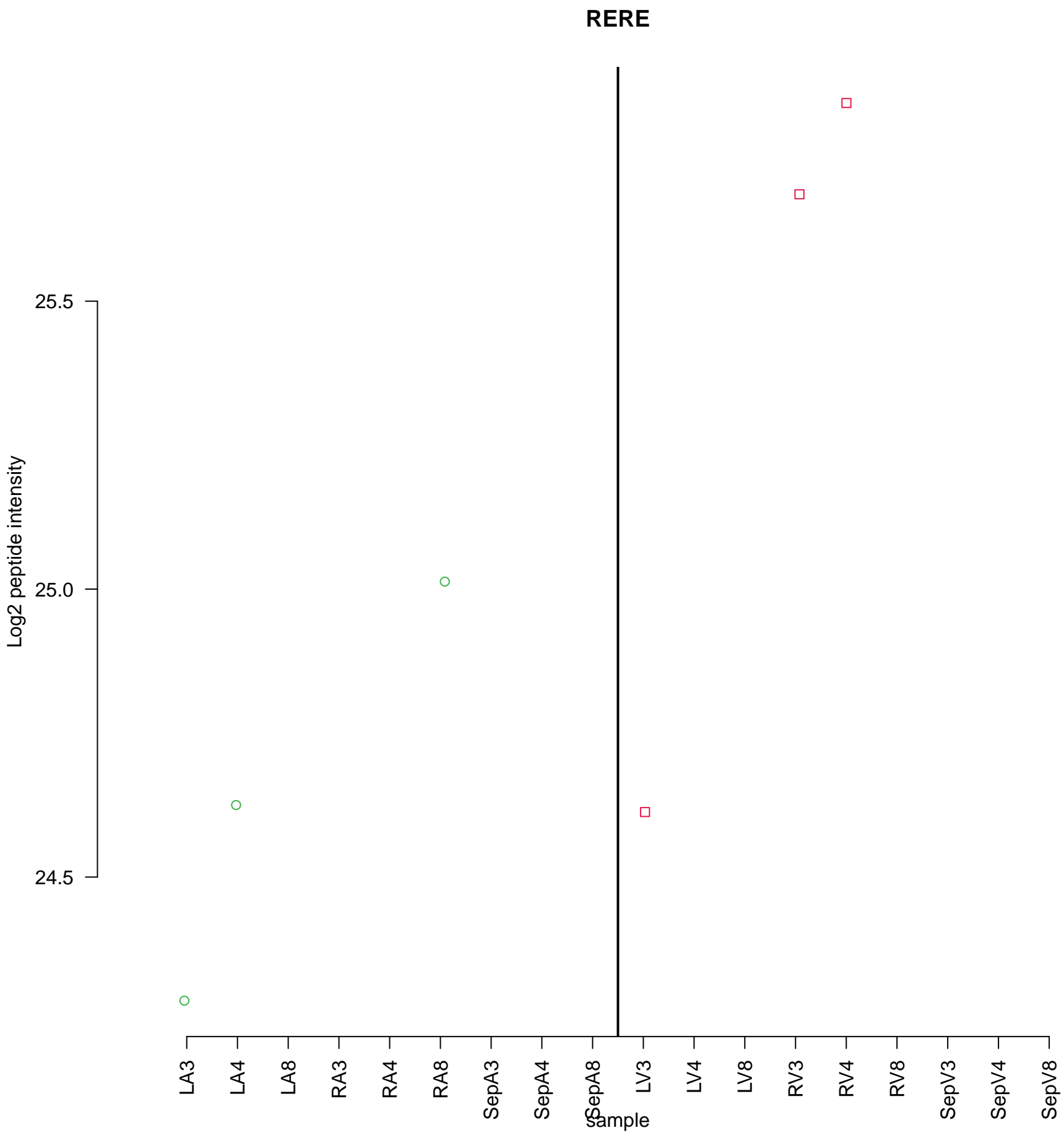


# TBX5

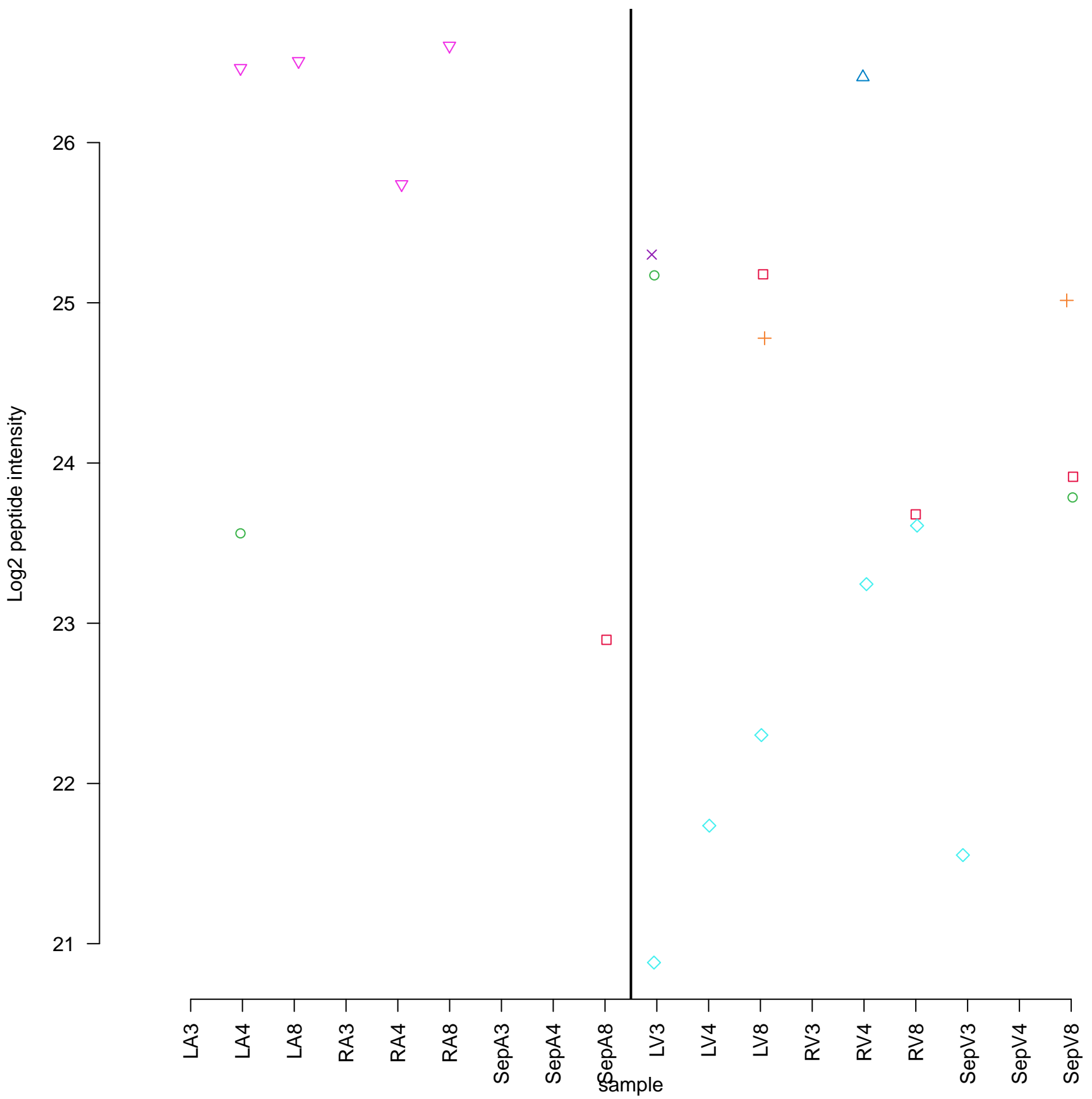


GTF2H2;GTF2H2C

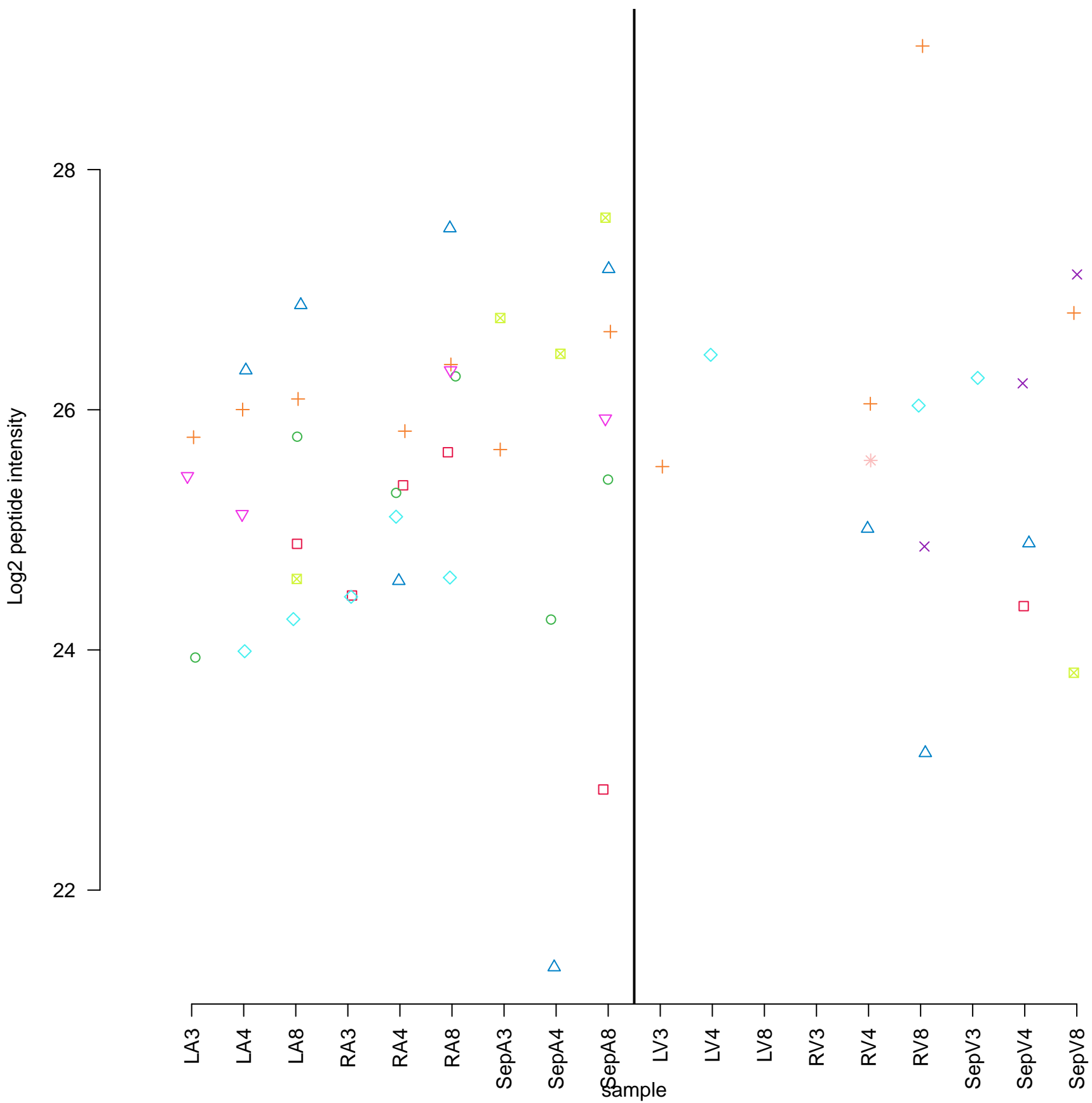


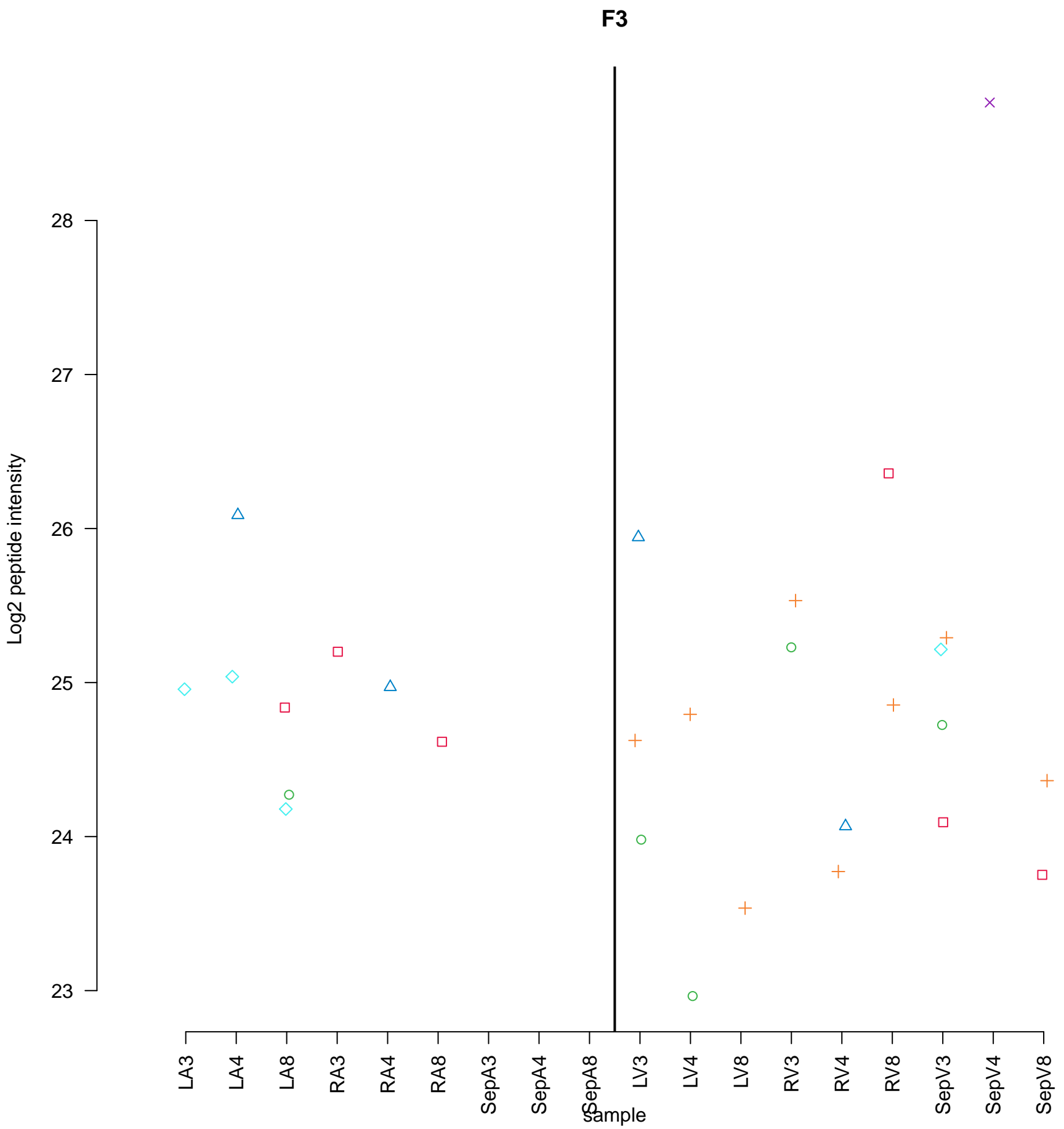


# ANKRD28

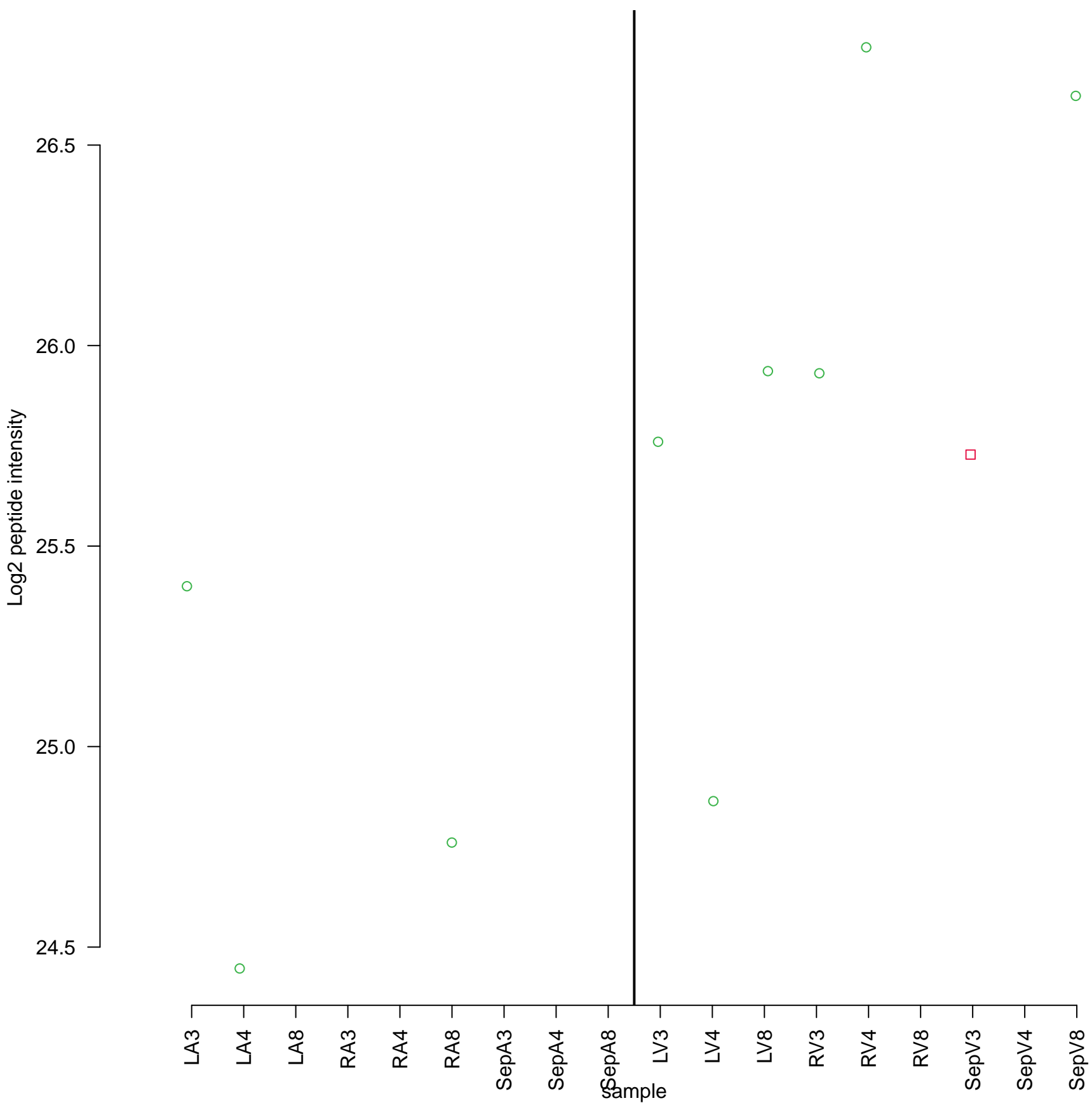


# LOXL1



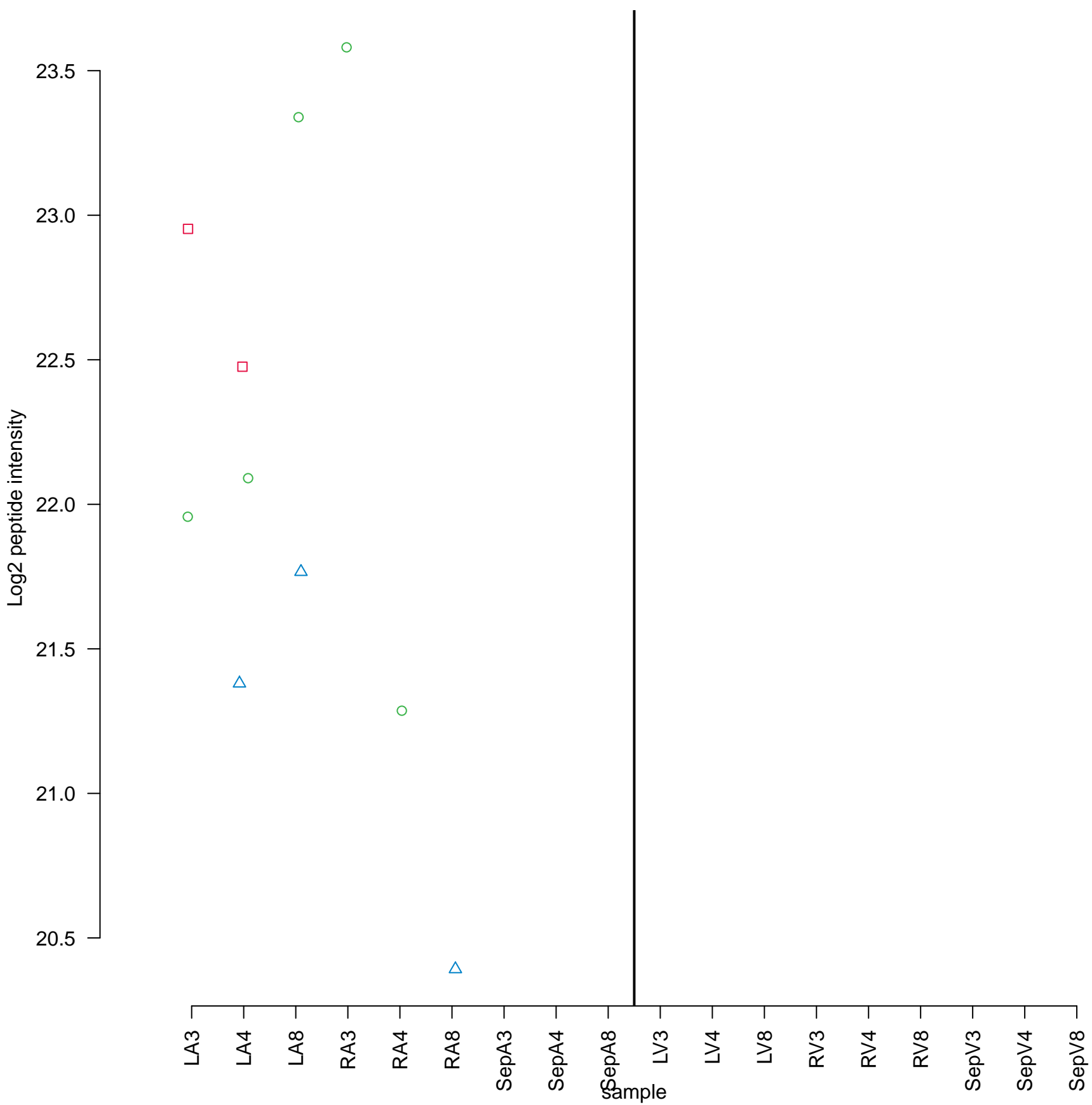


# SLC38A7

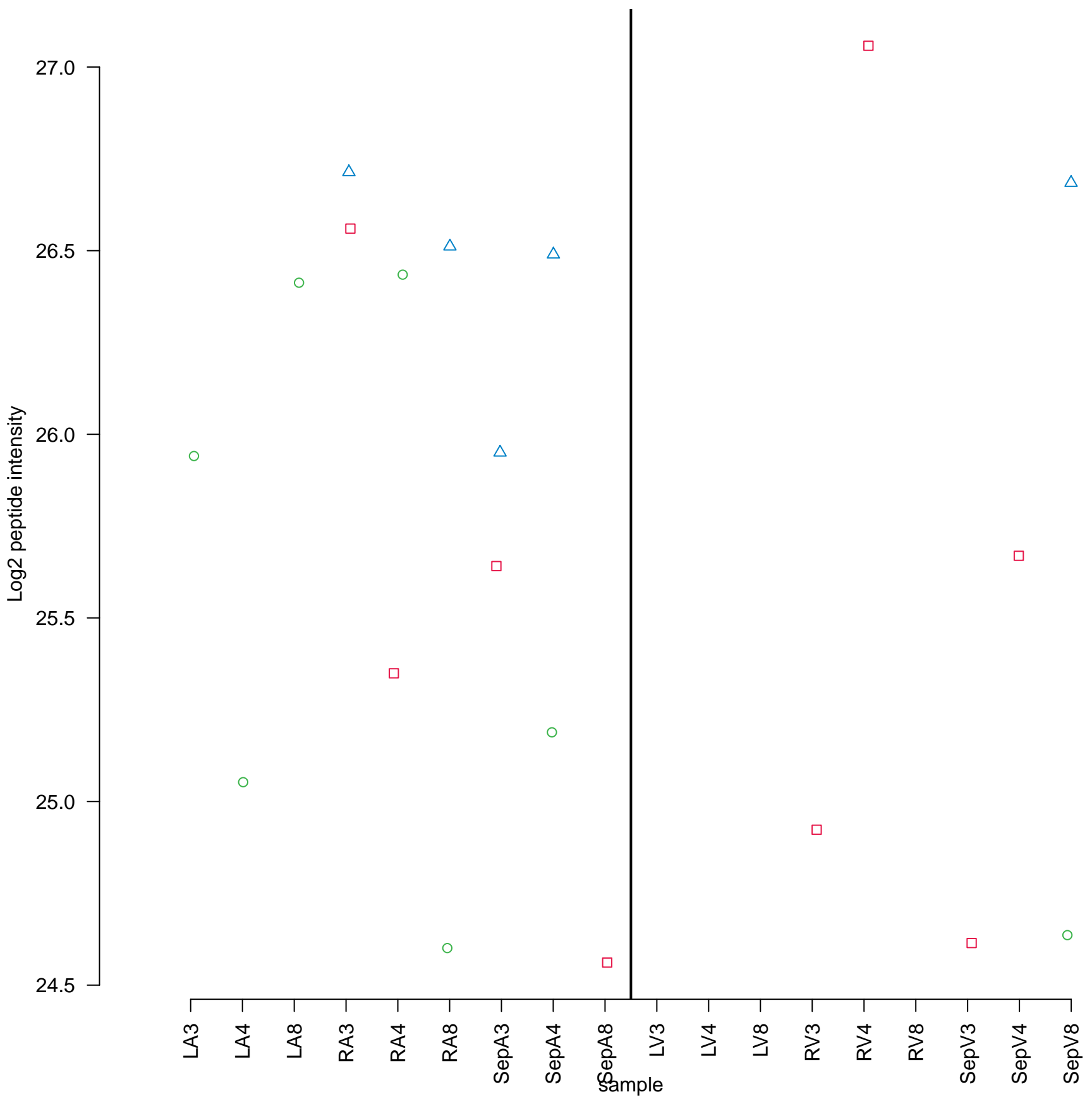




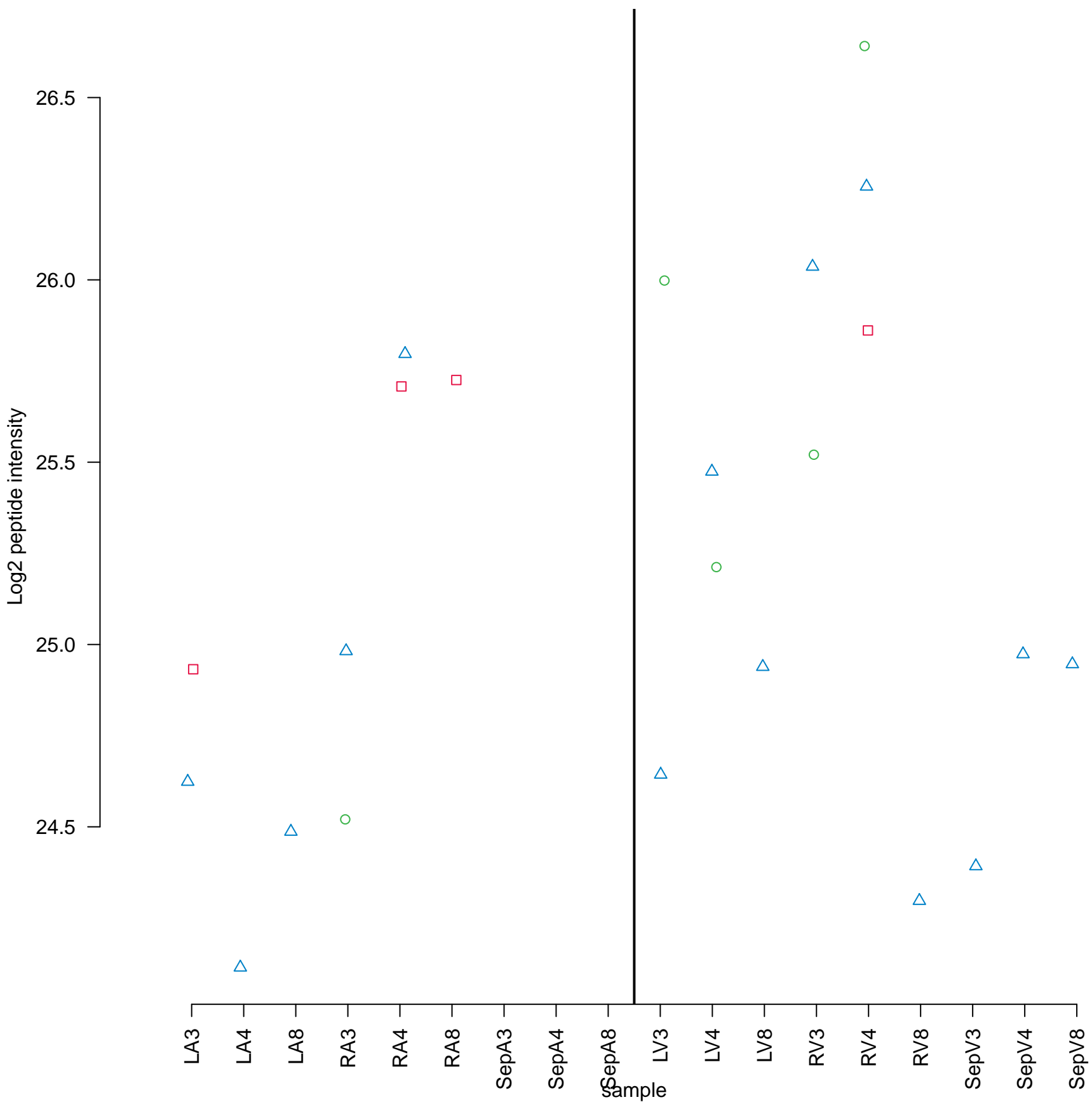
# GXYLT1



# NUDT1



# GLRX2



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

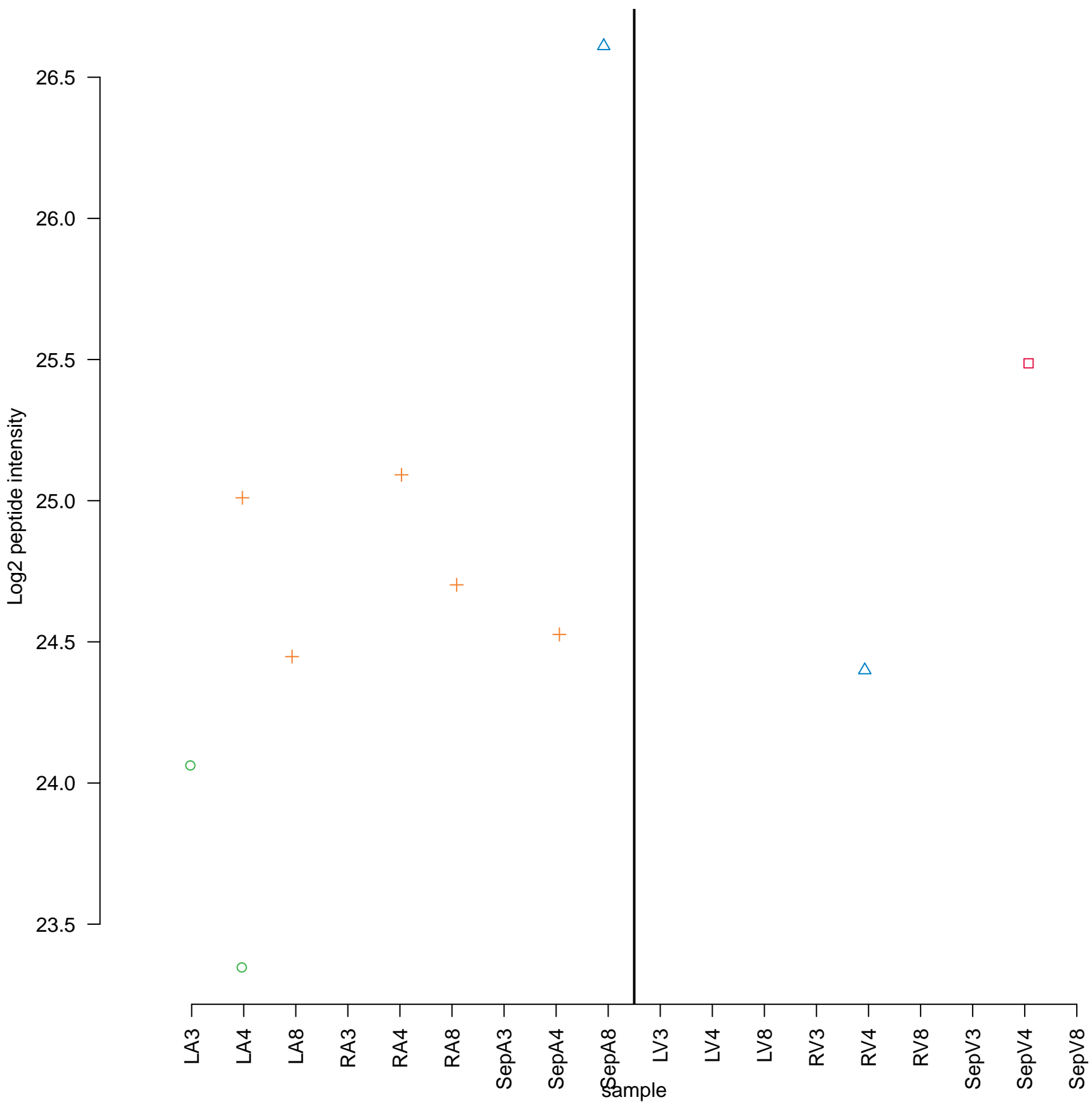
SepV4

SepV8

sample



# MED20



# REPS2

Log2 peptide intensity

26  
25  
24  
23  
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

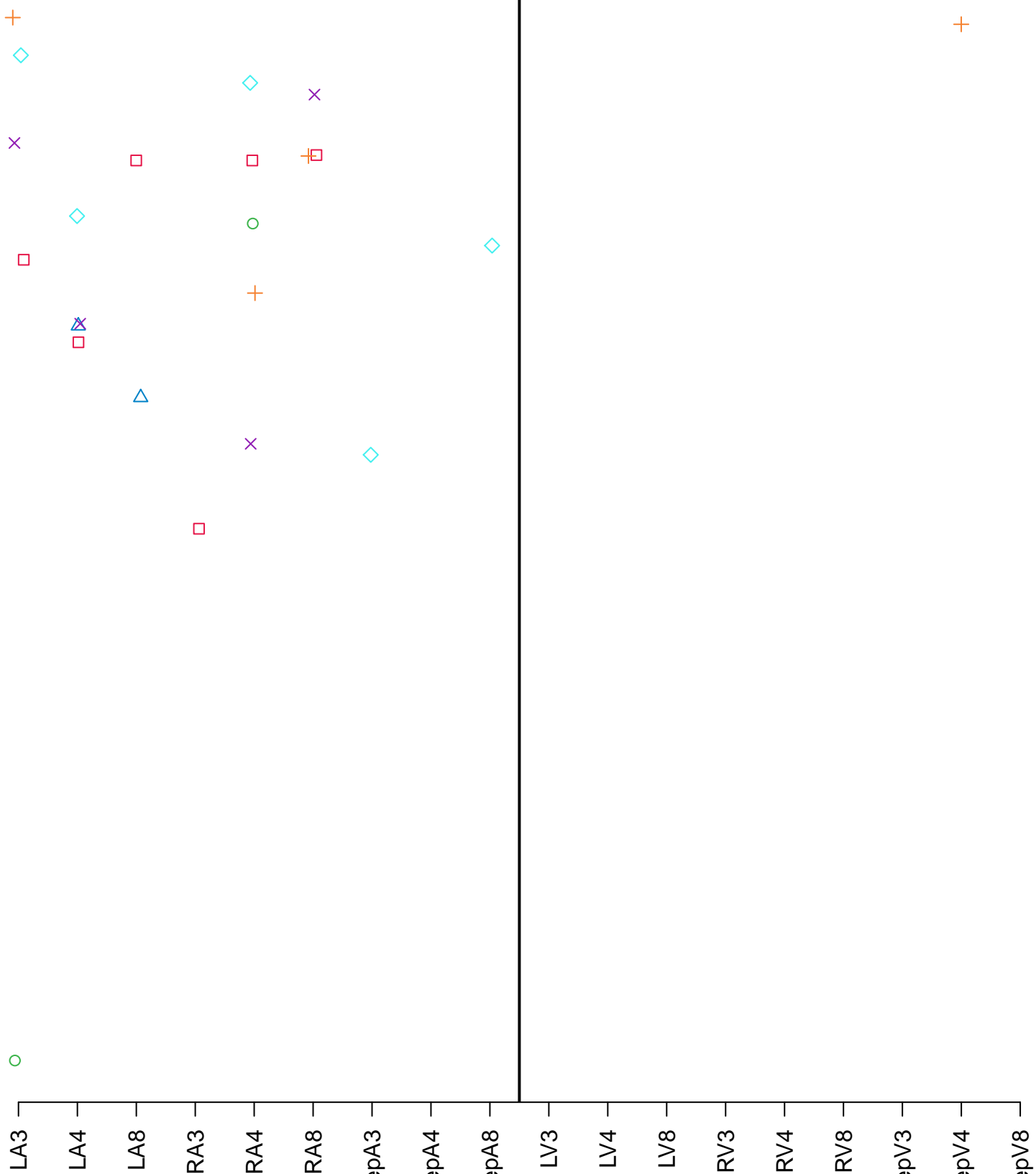
RV8

SepV3

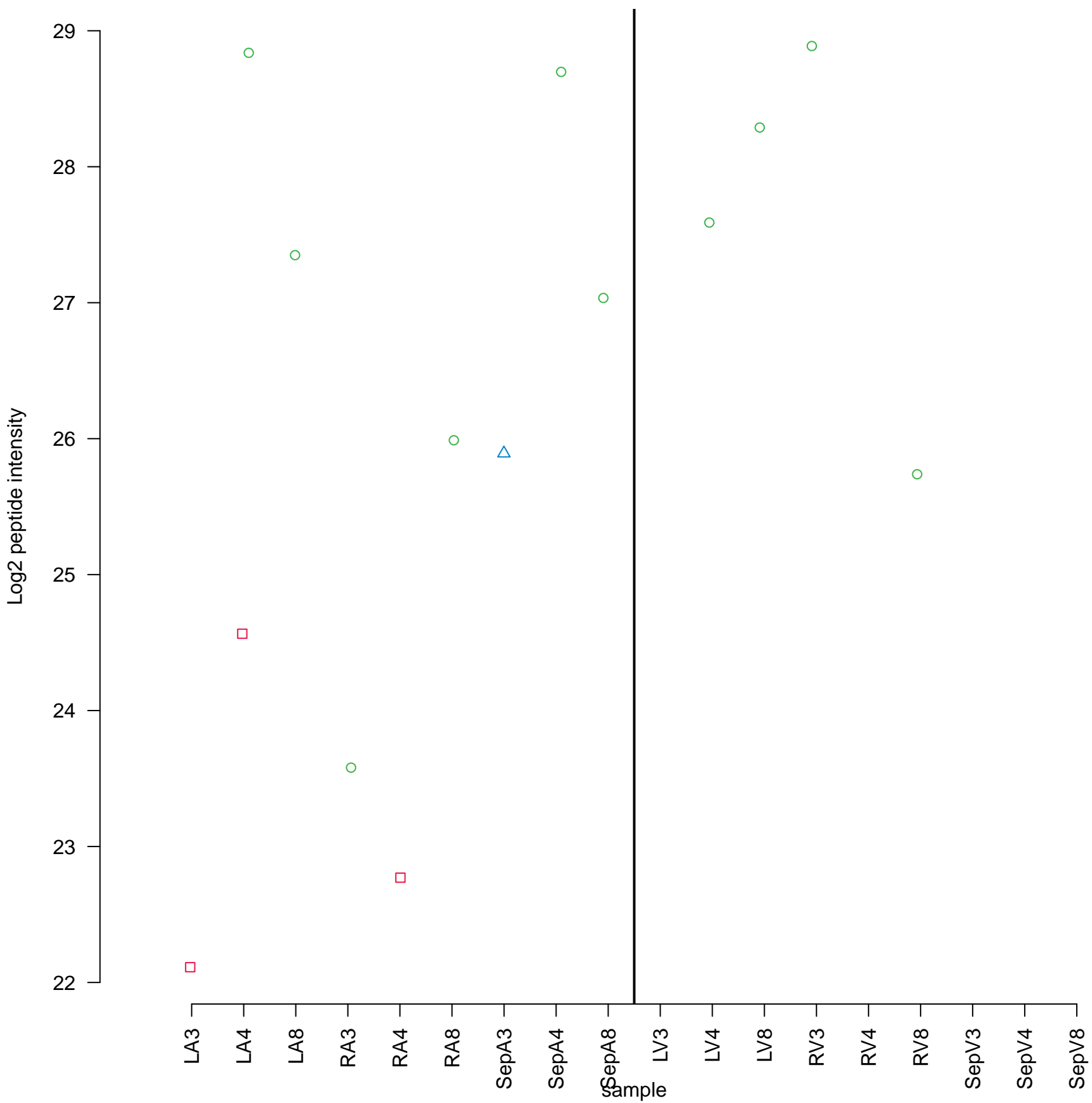
SepV4

SepV8

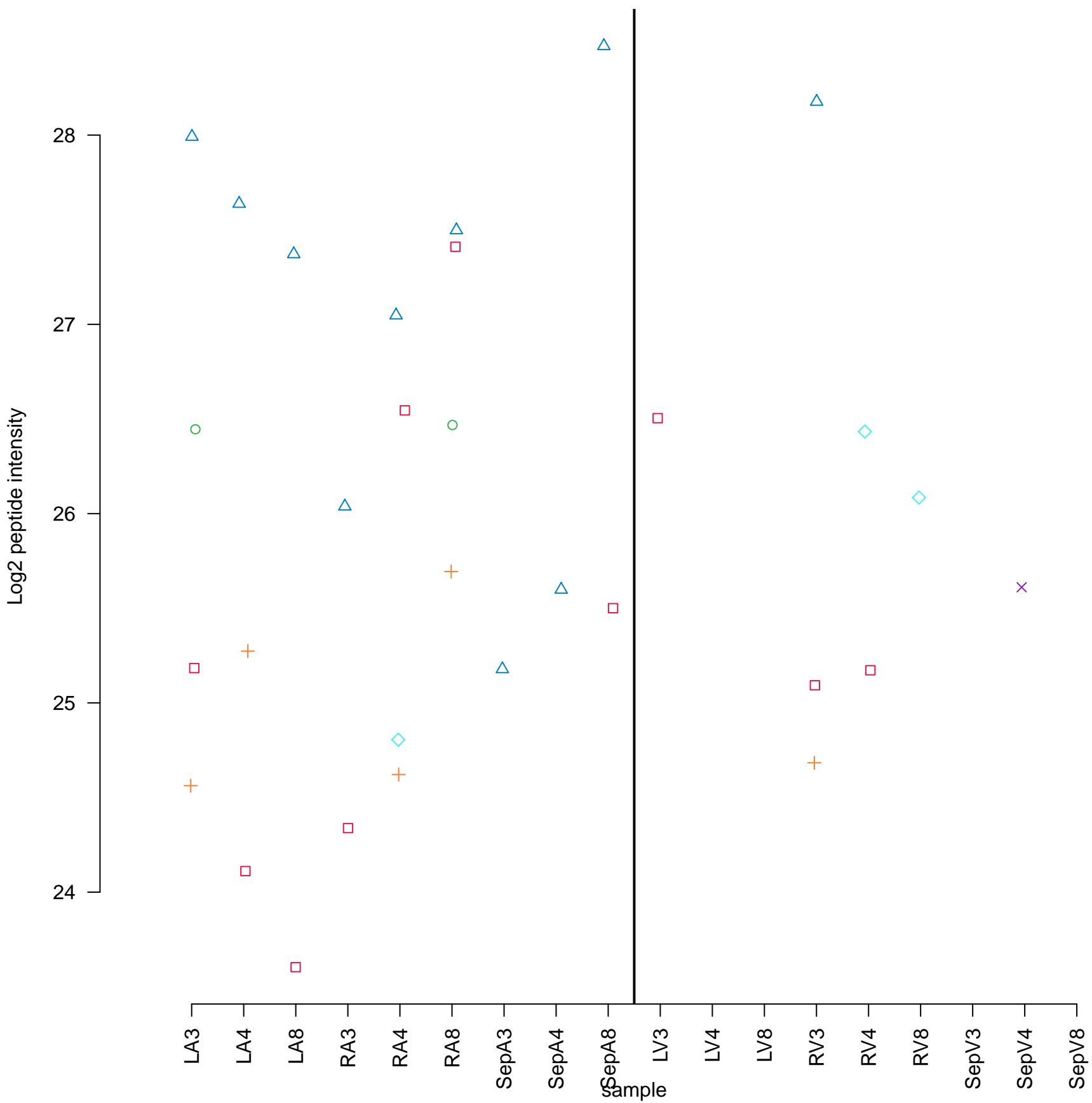
sample



# RABL2B;RABL2A

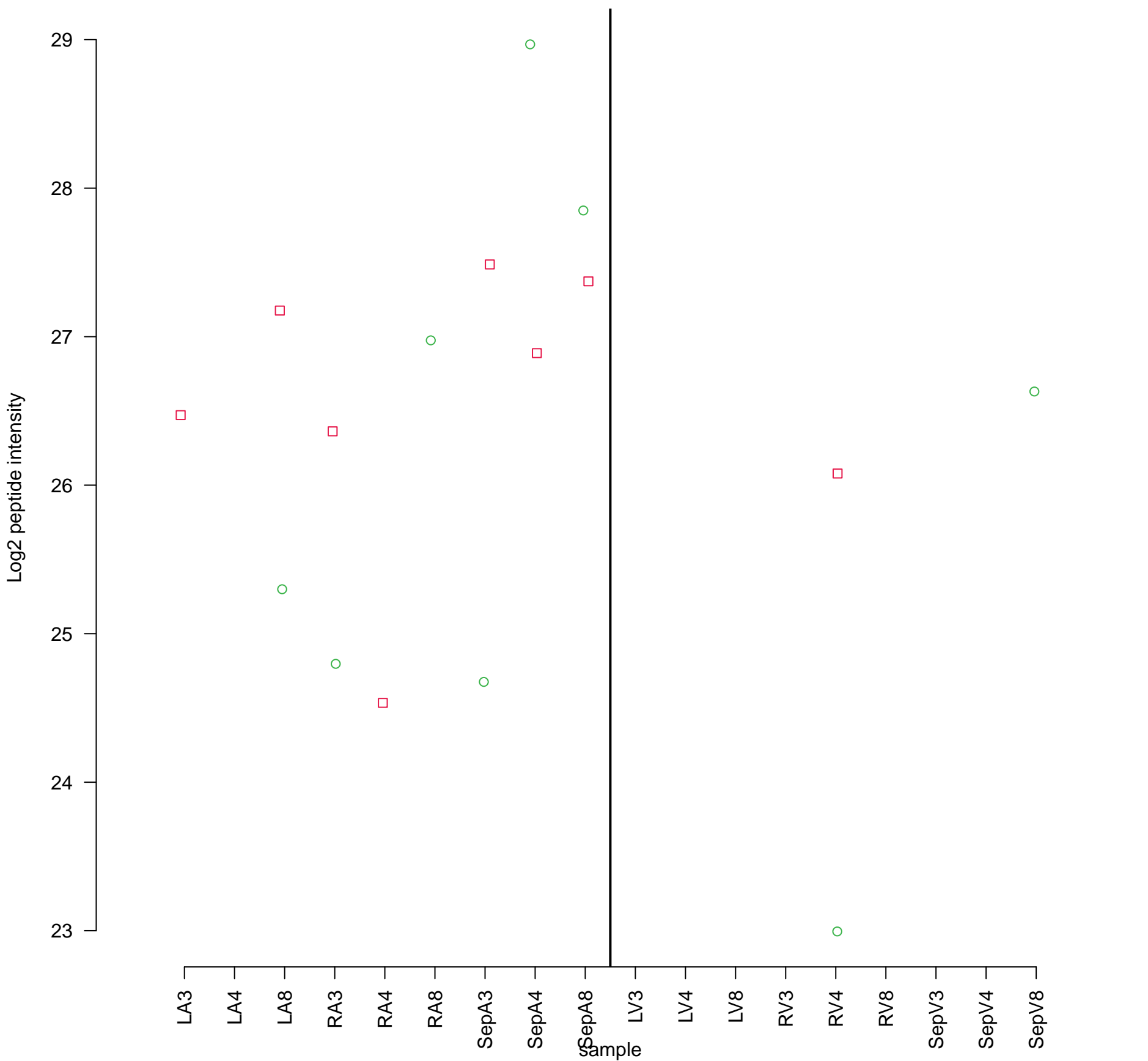


# CTBP2

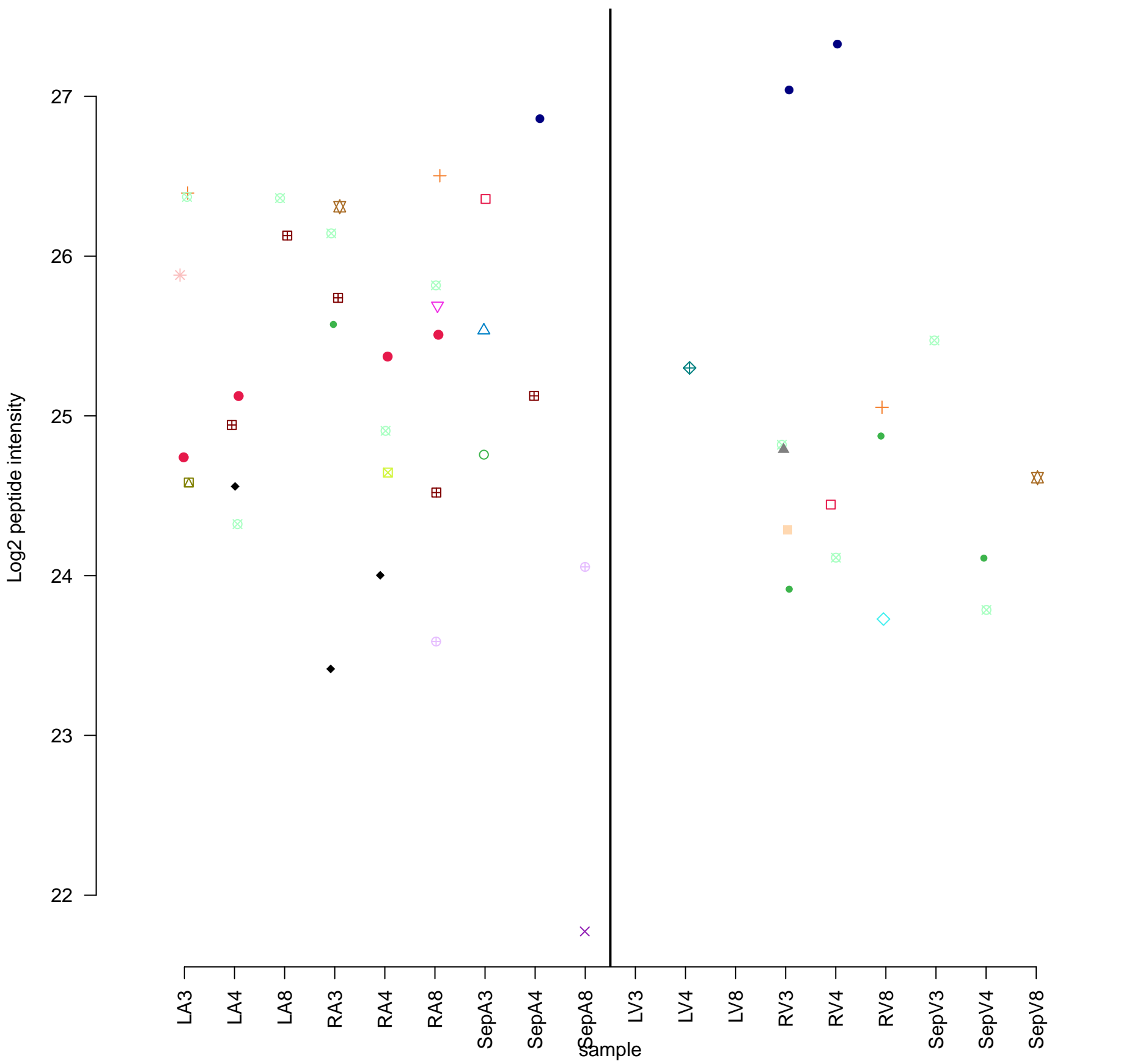




# CDKL5

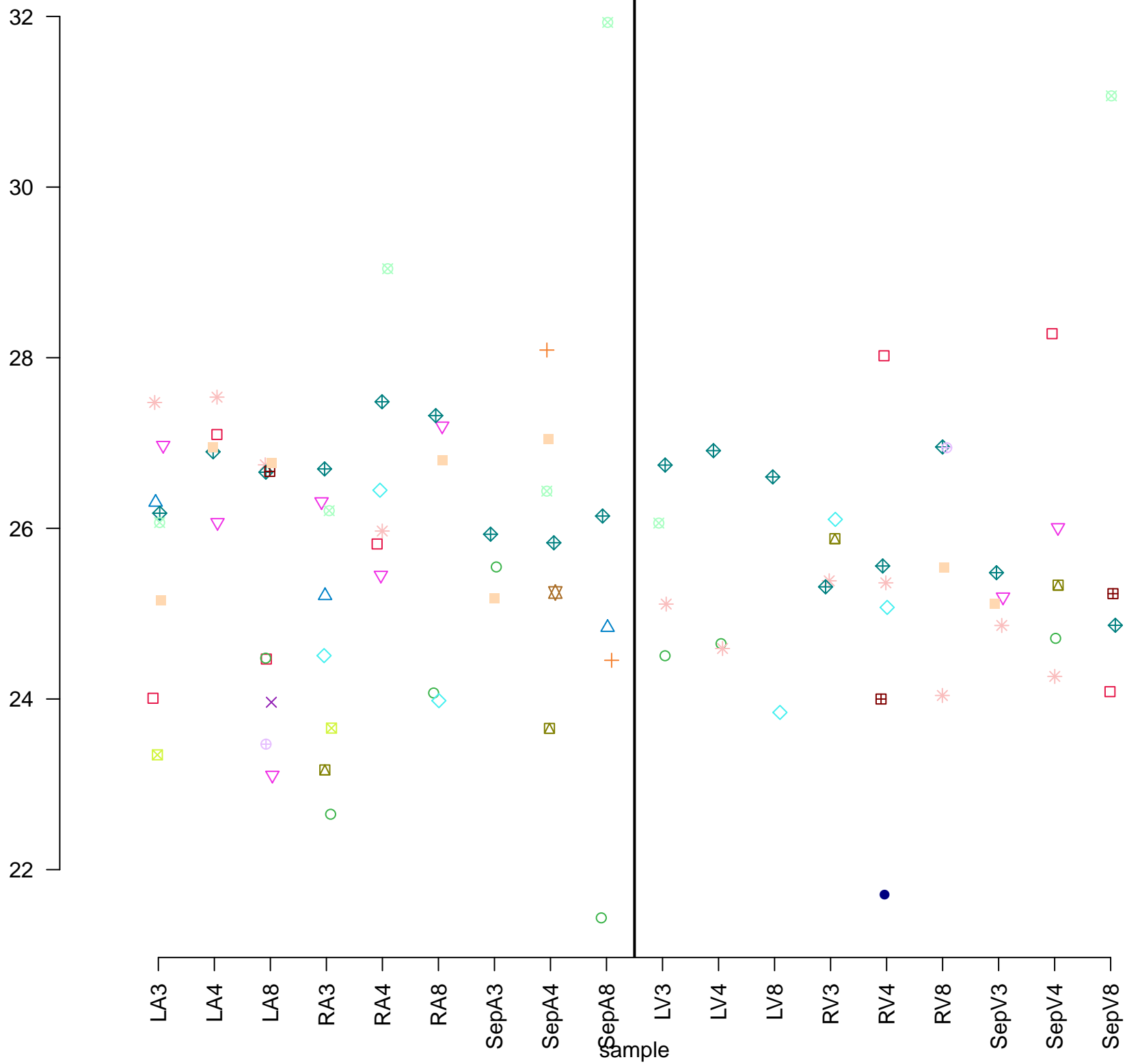


# SASH1

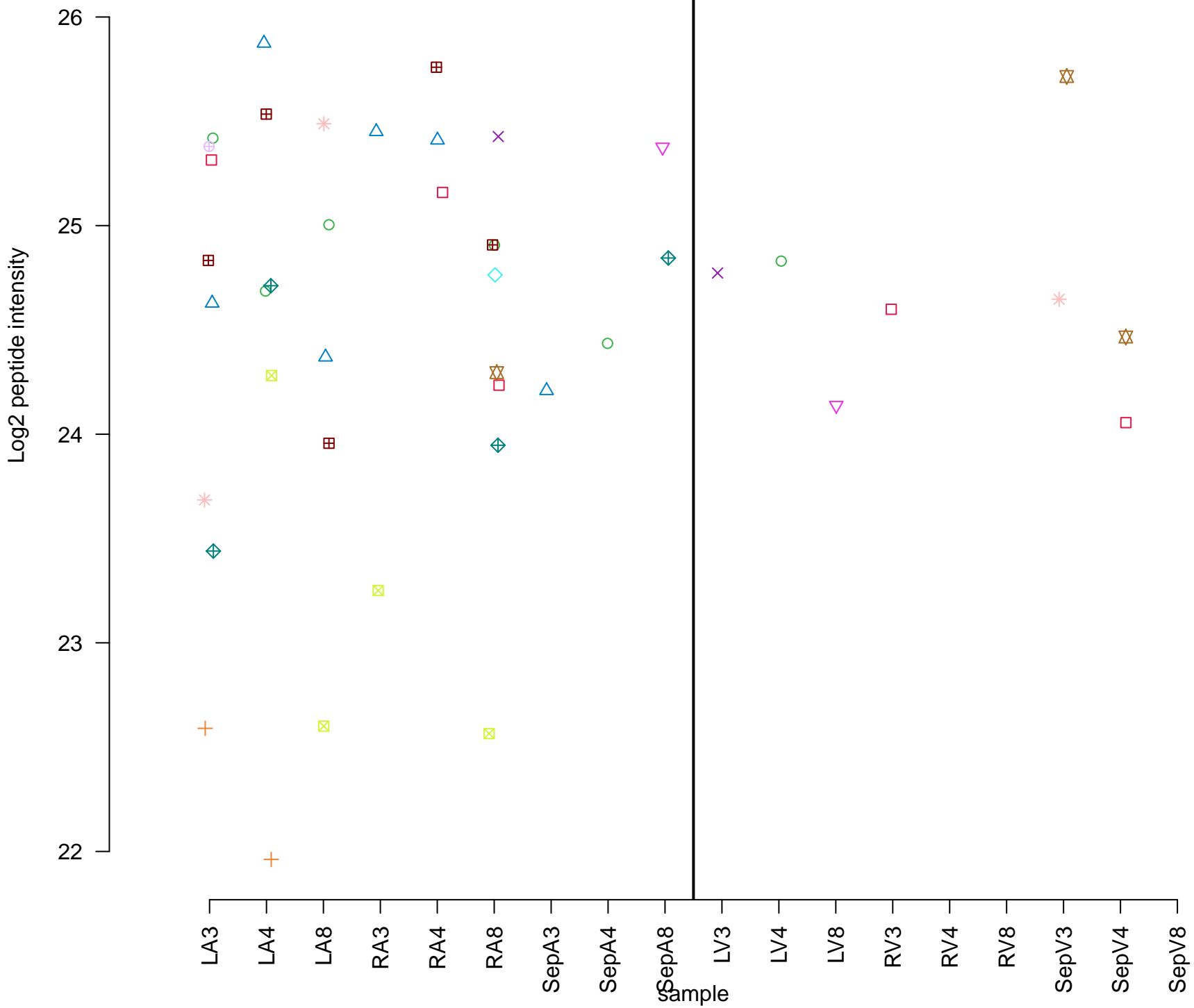


# GBA

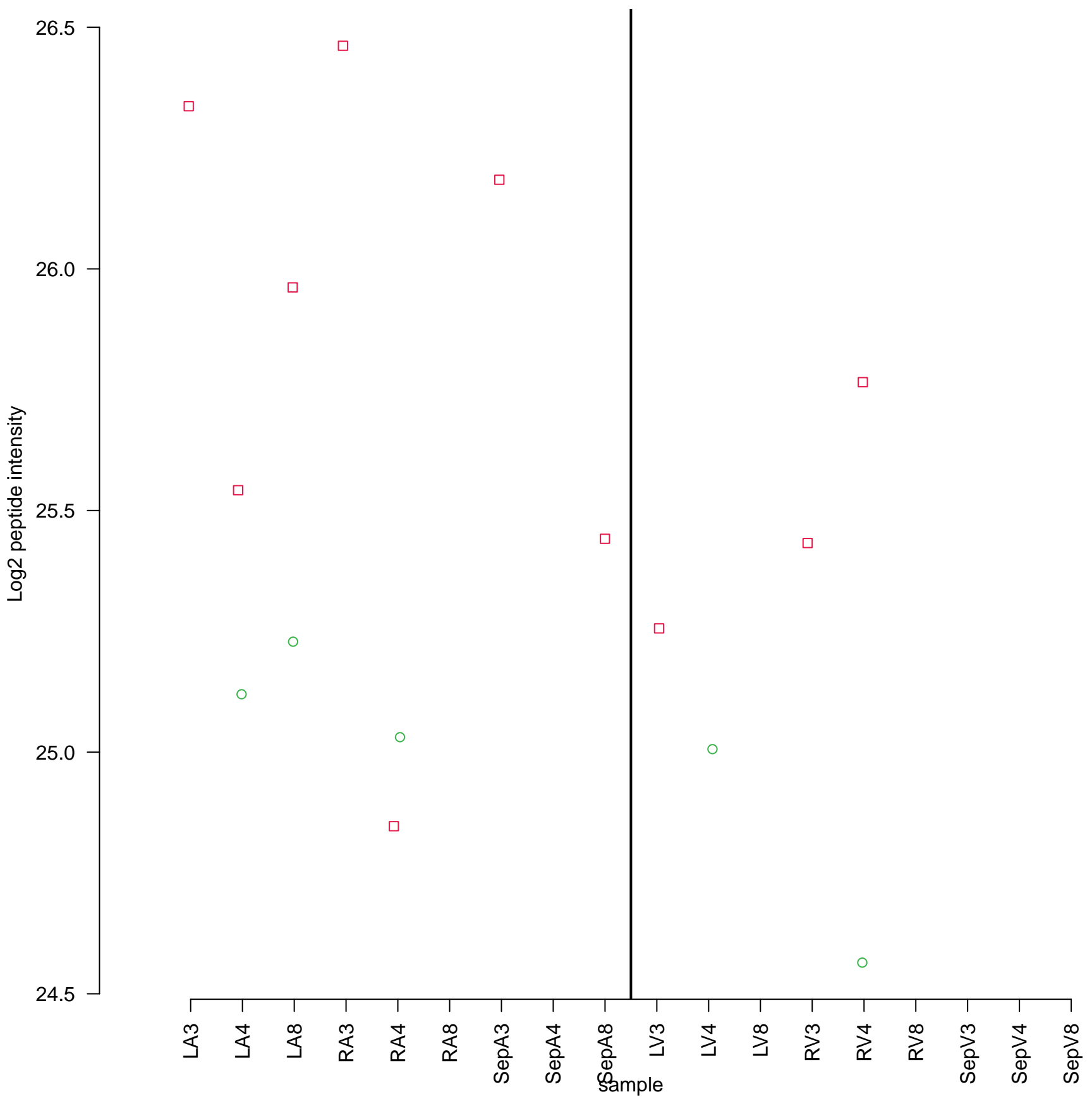
Log2 peptide intensity



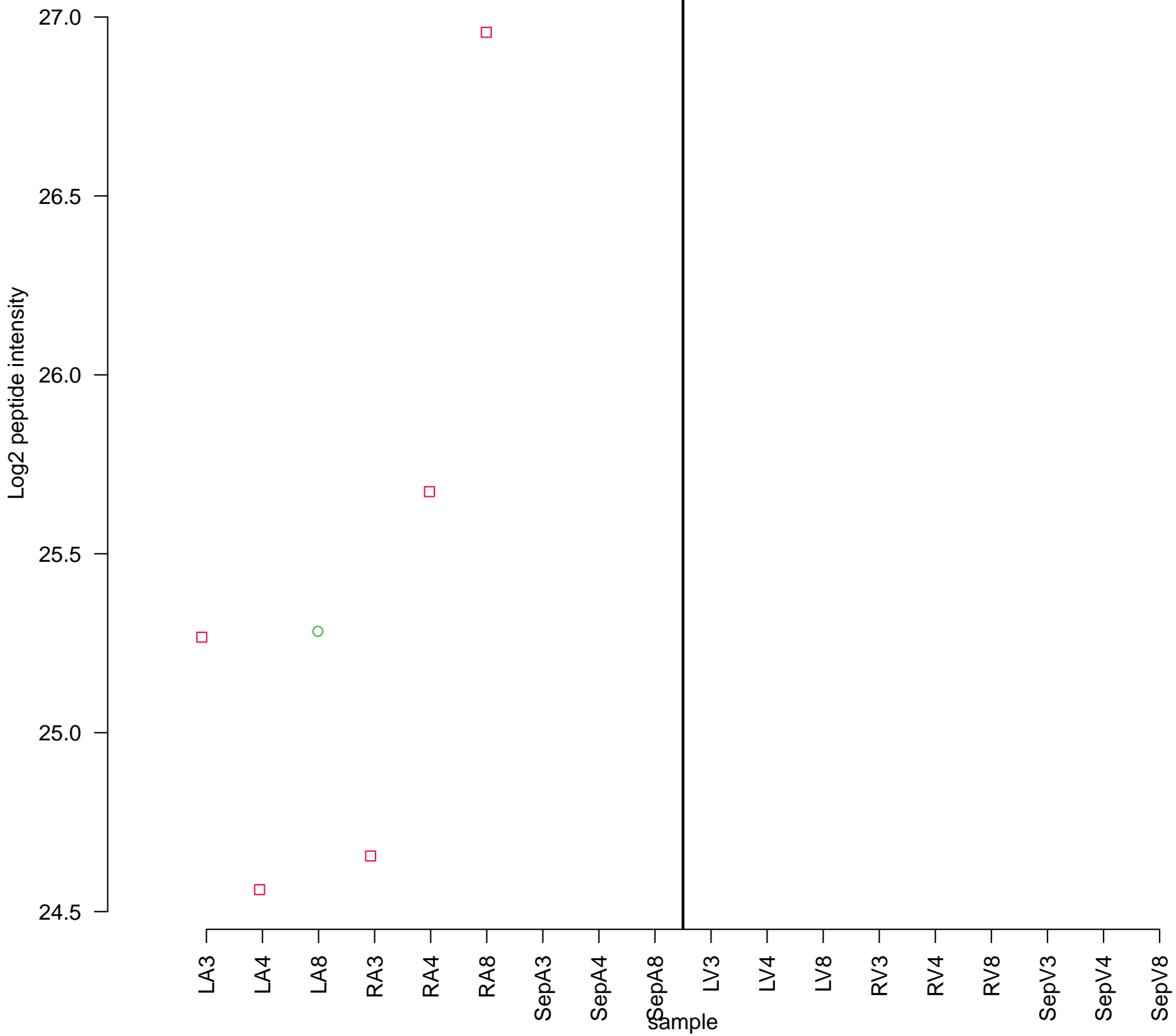
# MCMBP



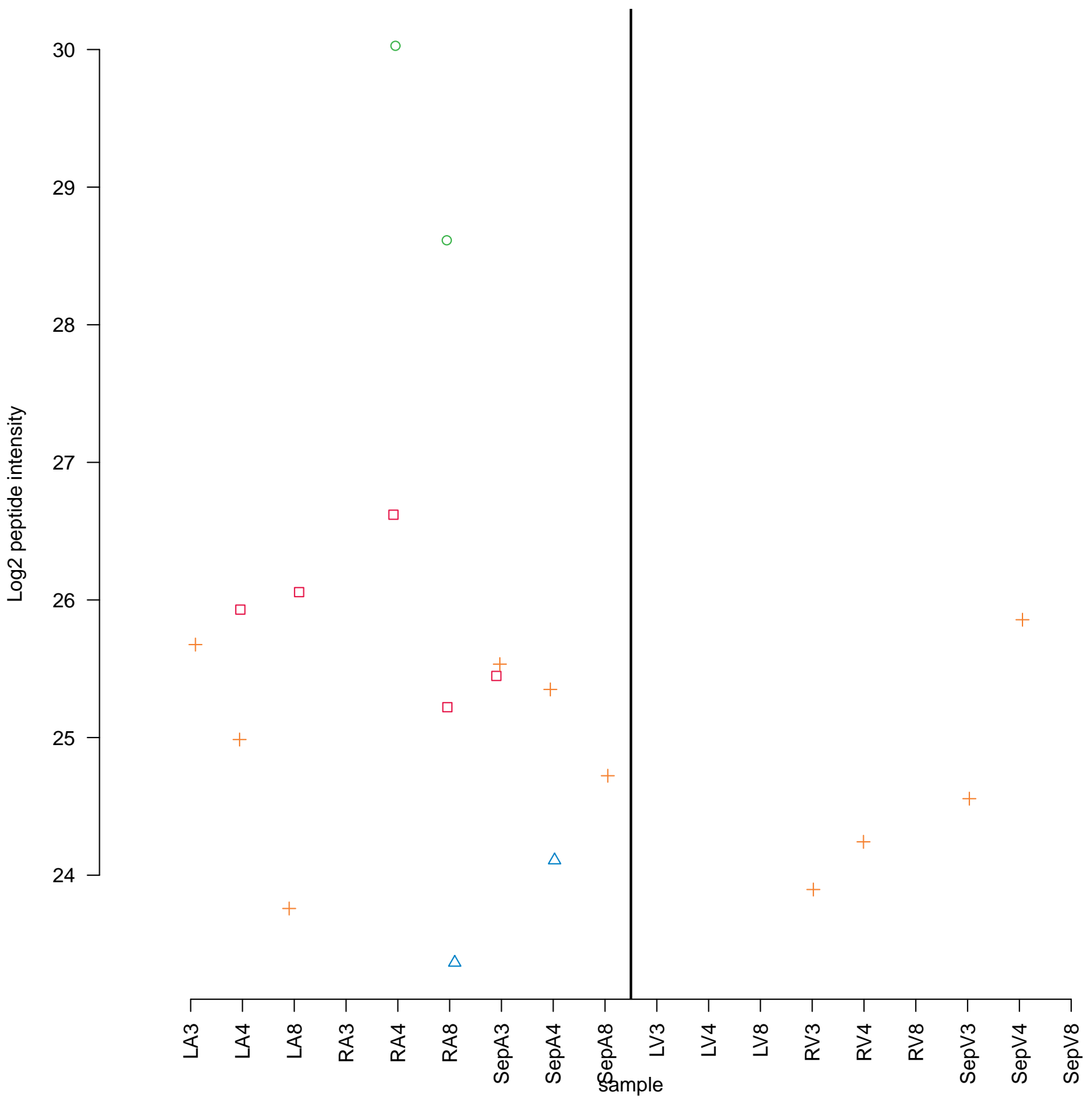
NOMO2;NOMO3



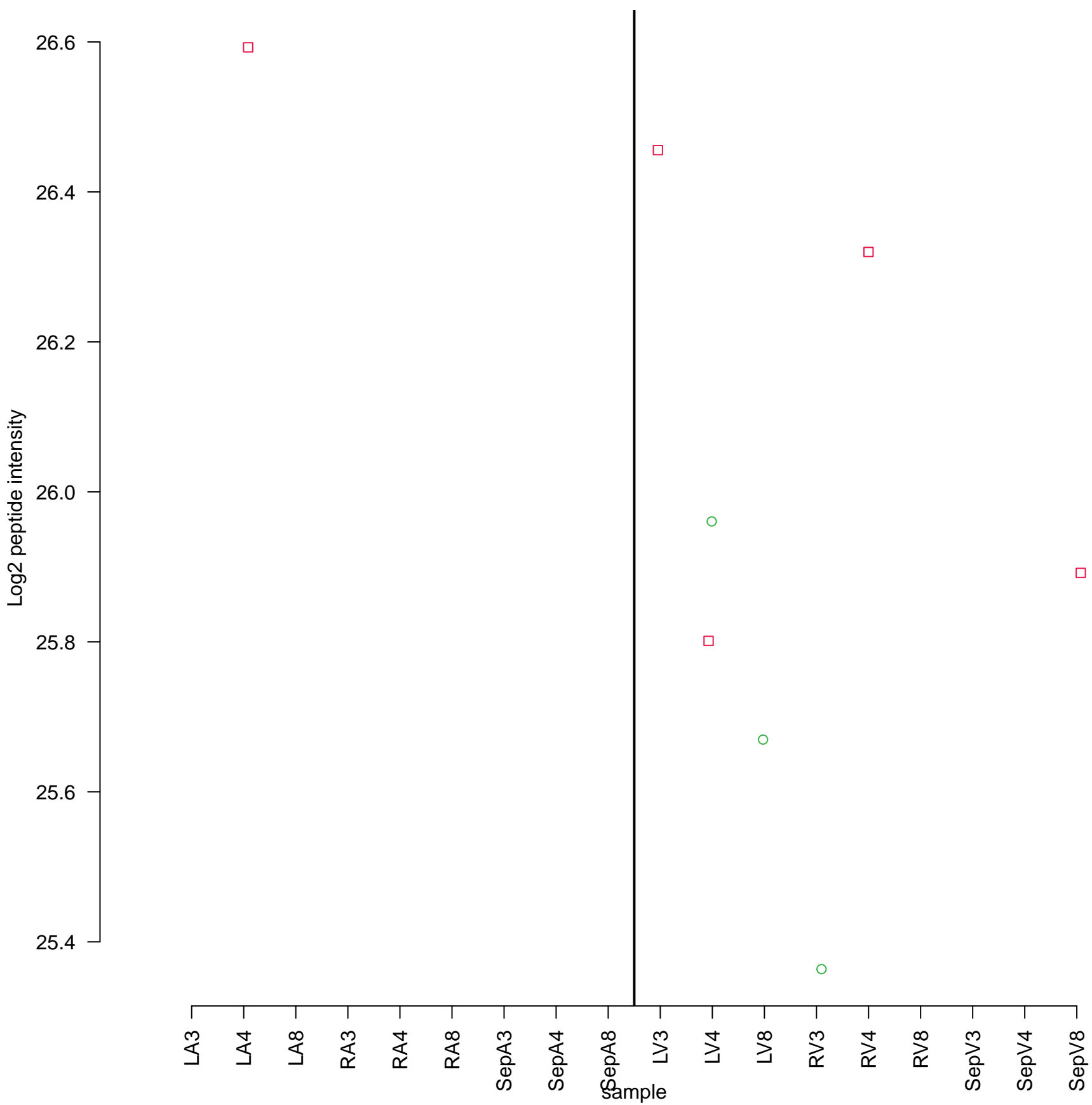
# AP1G2



# RNASE2

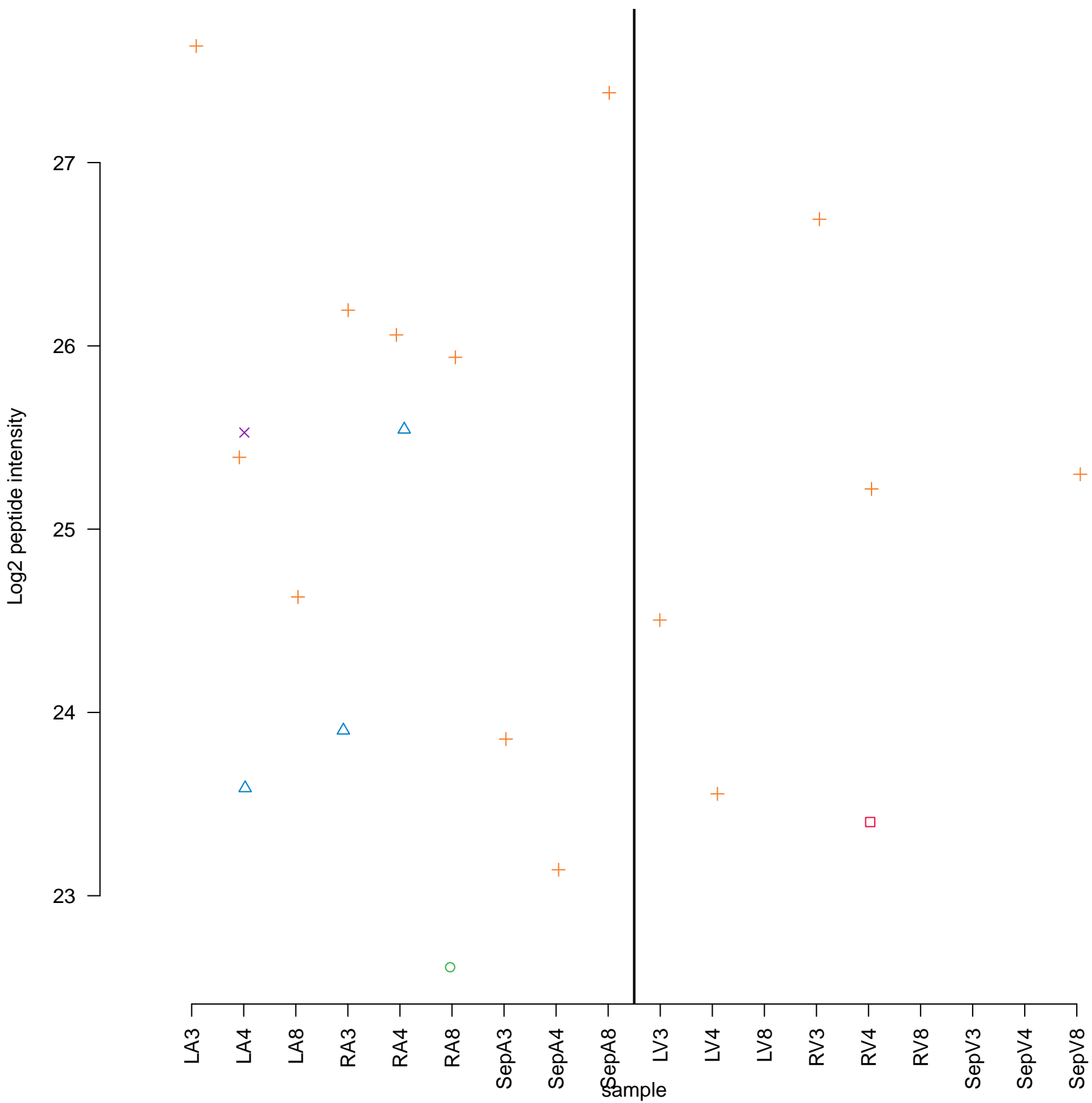


# EMC6

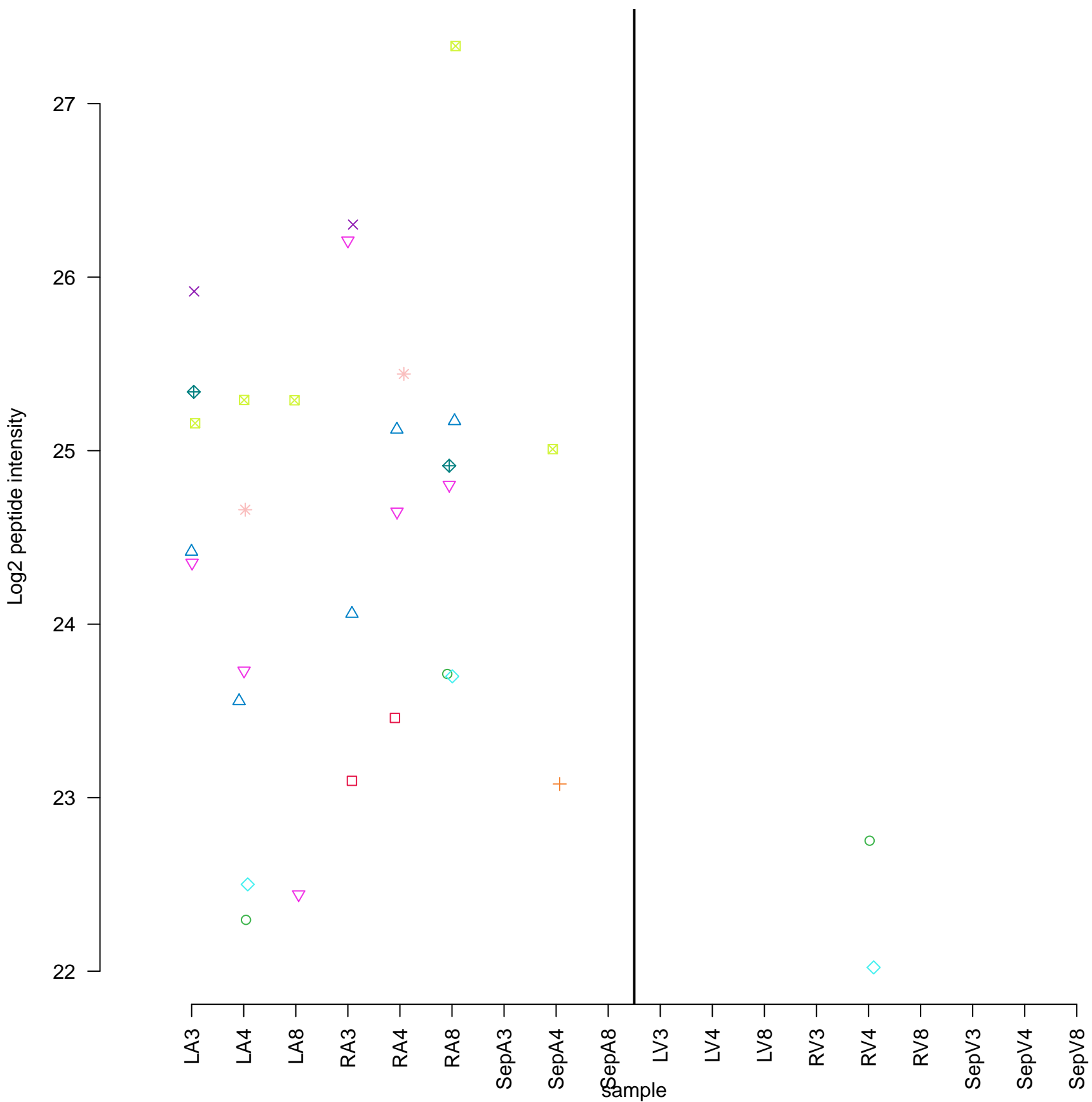




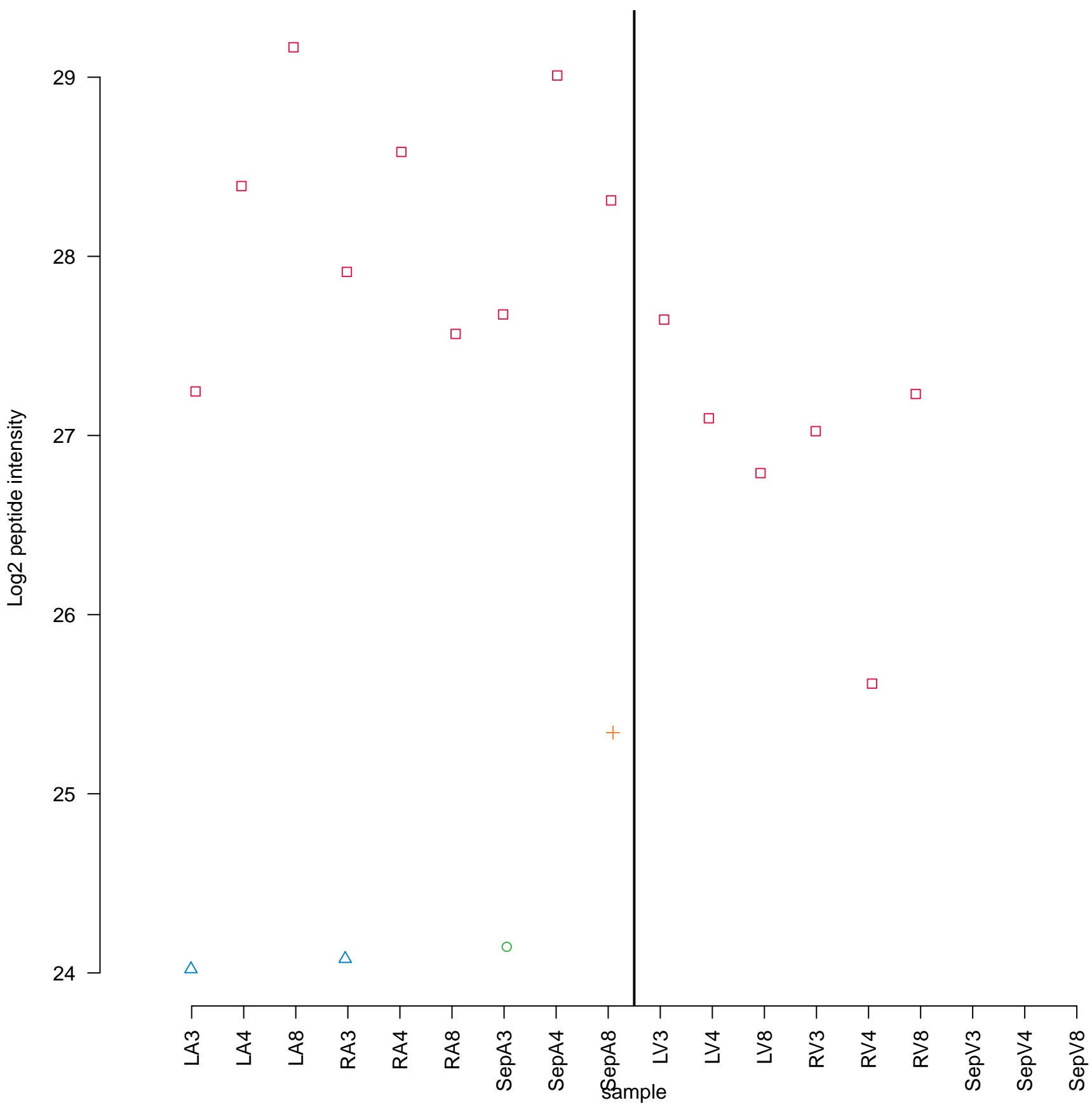
# FAM21C



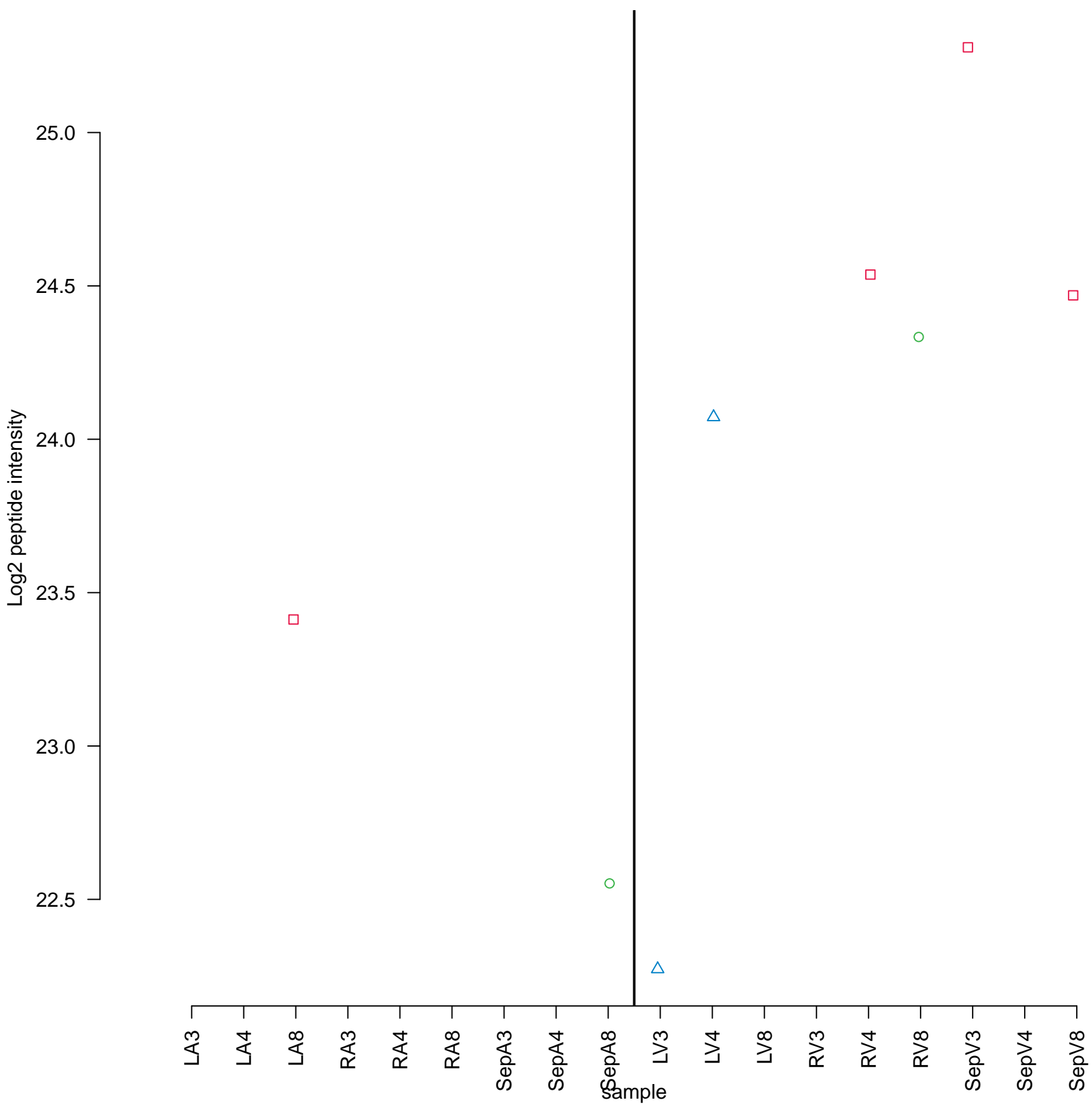
# AMPD3



# CACNA2D3



# PTPRZ1



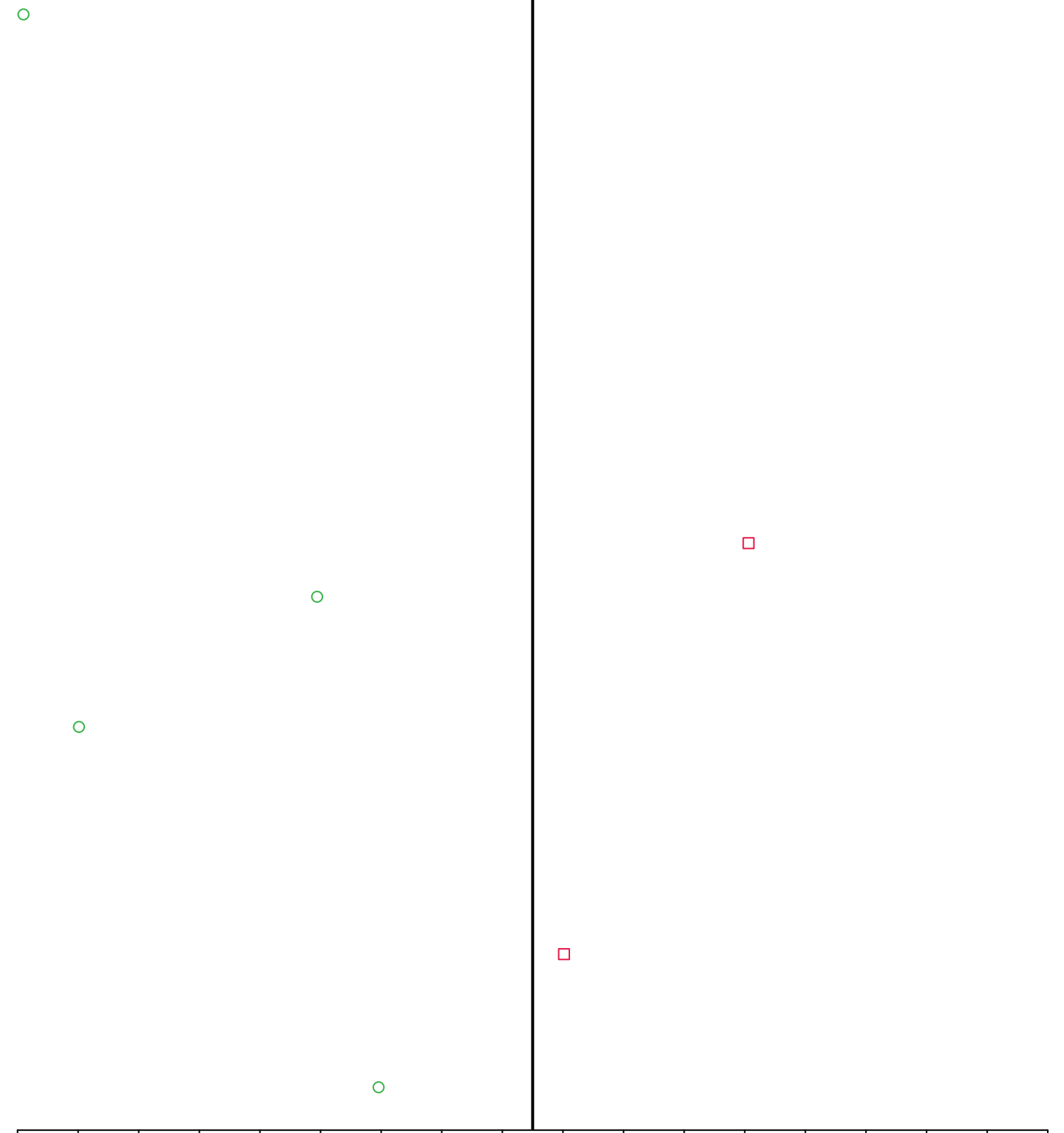
# TOR2A

Log2 peptide intensity

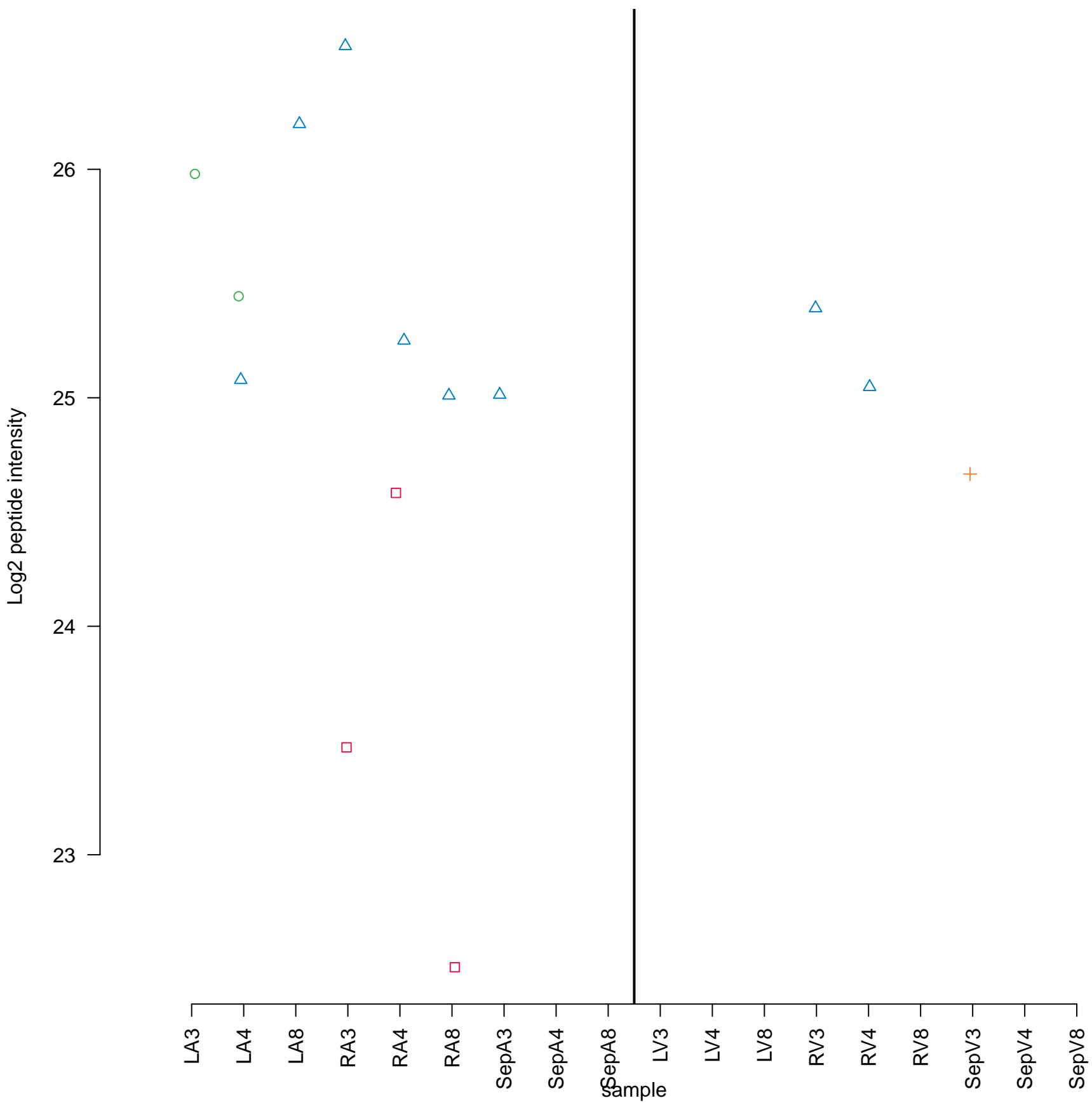
25.5  
25.0  
24.5

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

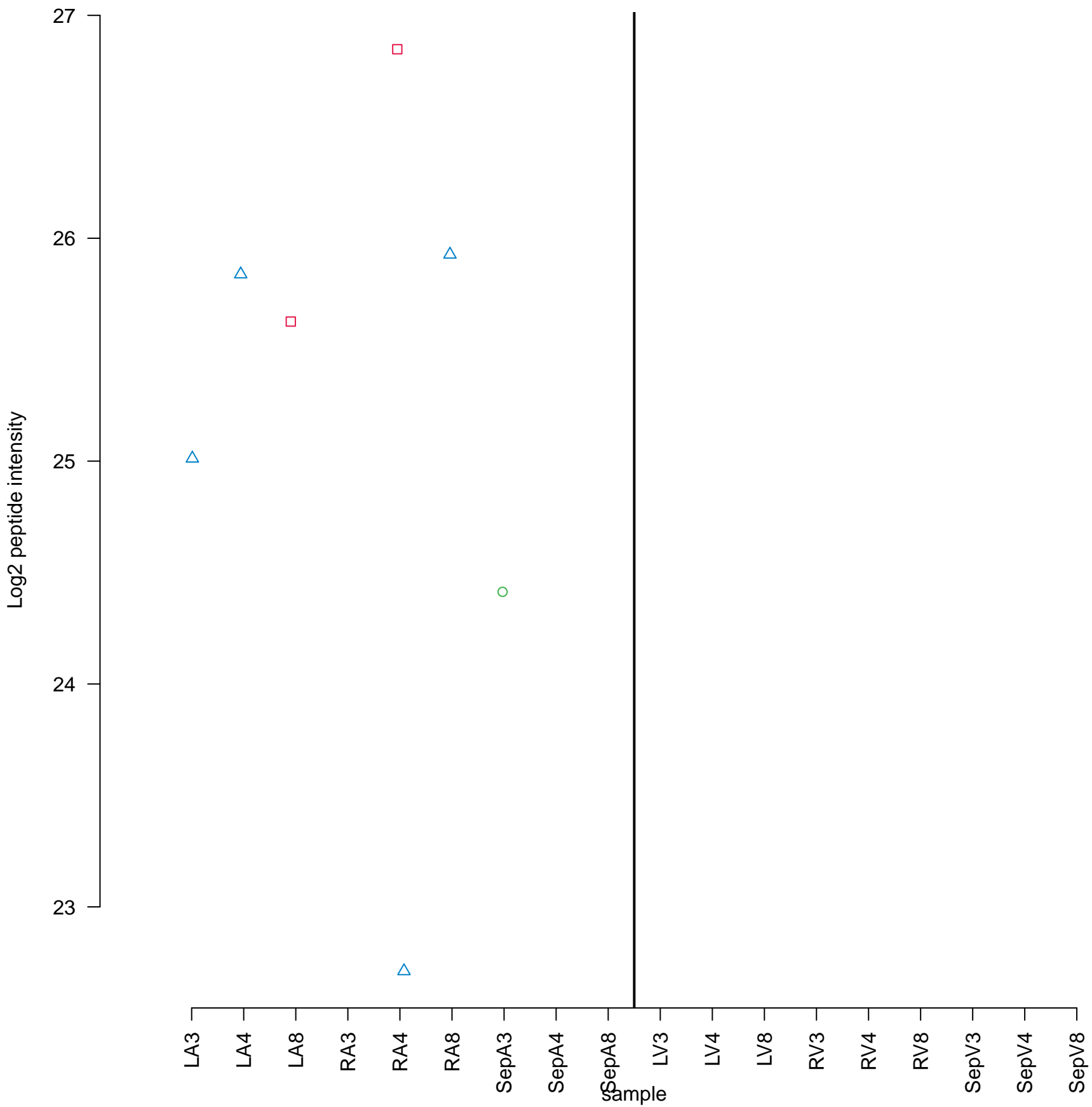
sample



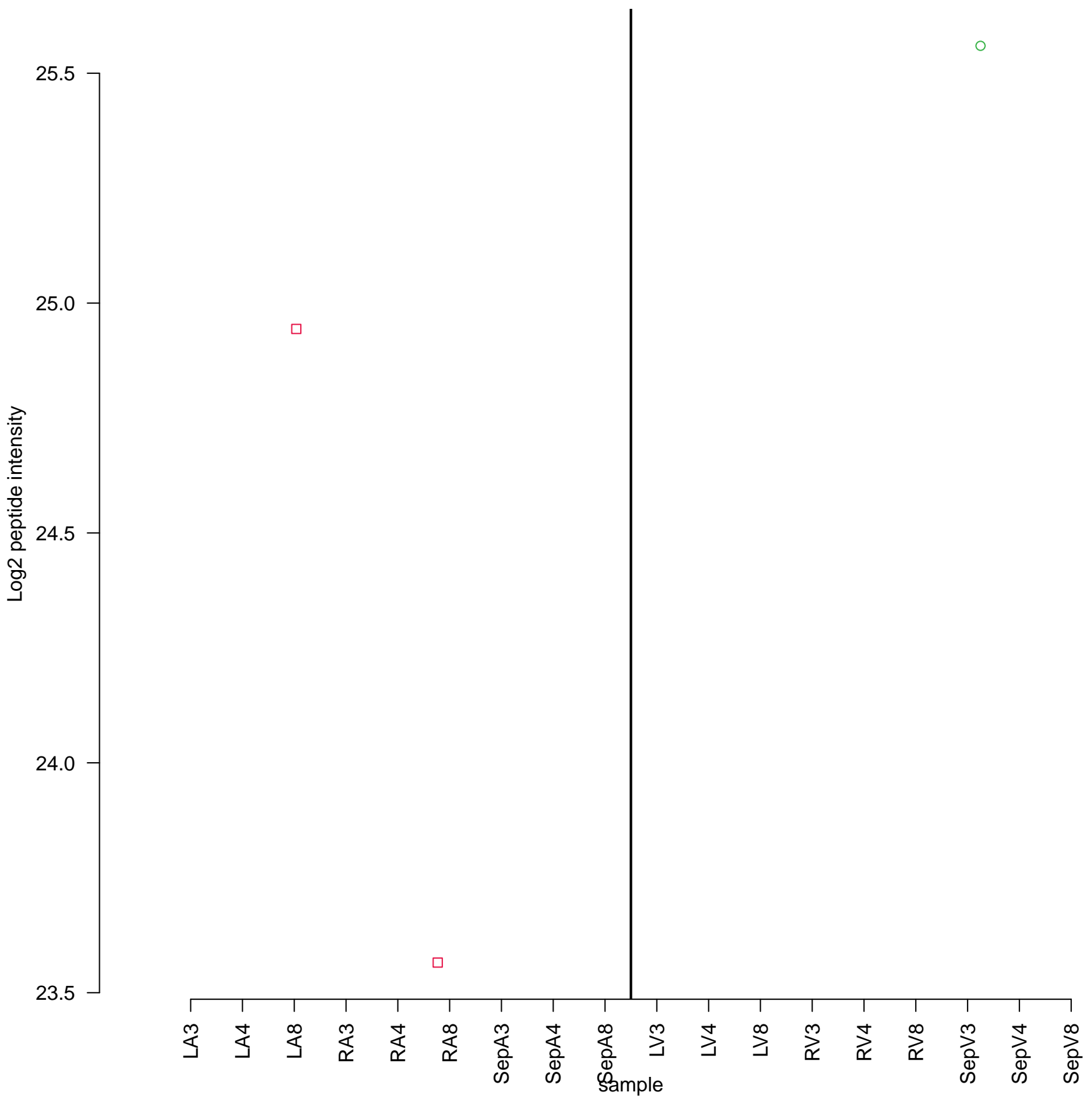
# CLSTN1



# QTRTD1

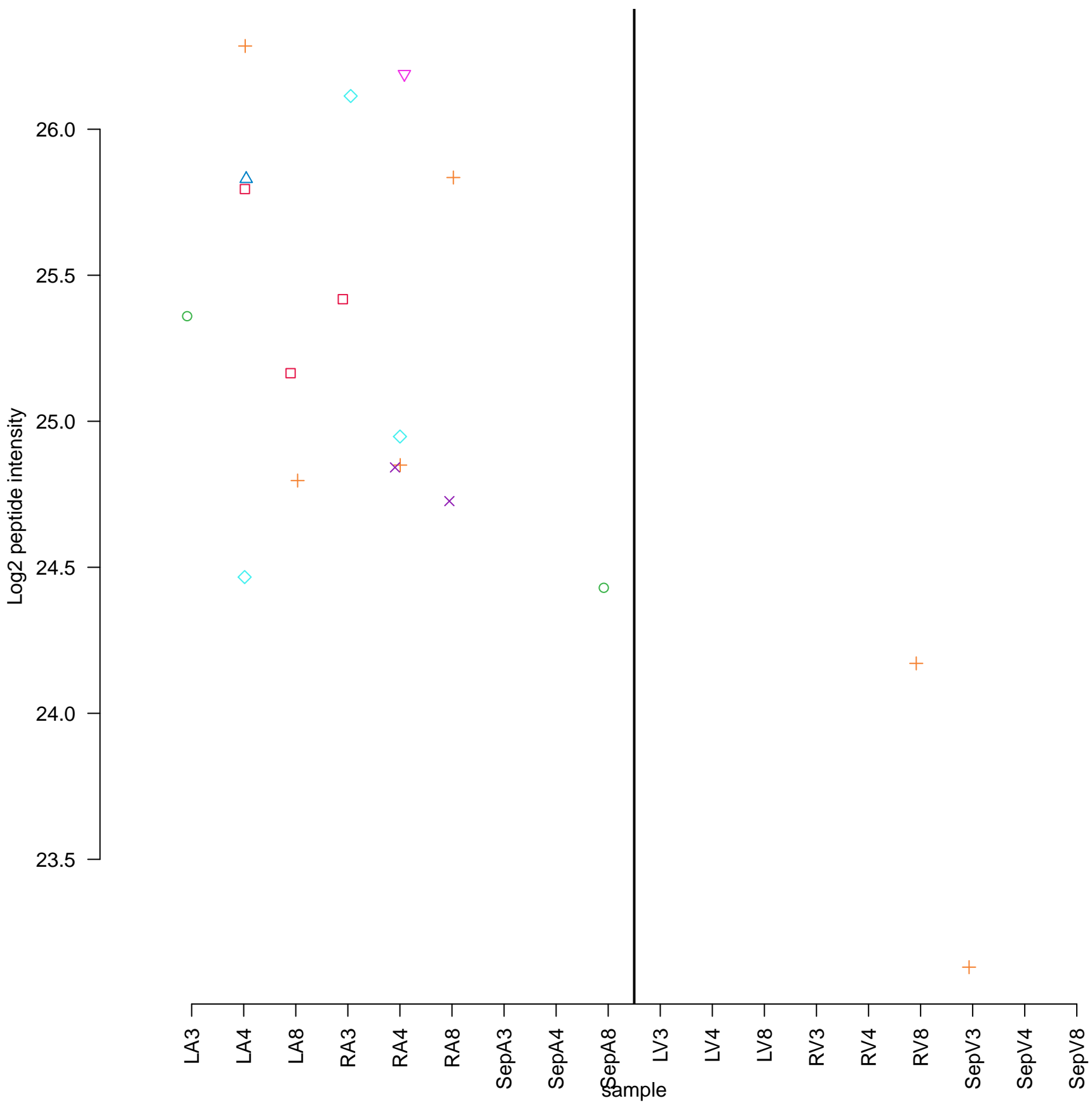


# HAUS3





# PLEK



# MKL2

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

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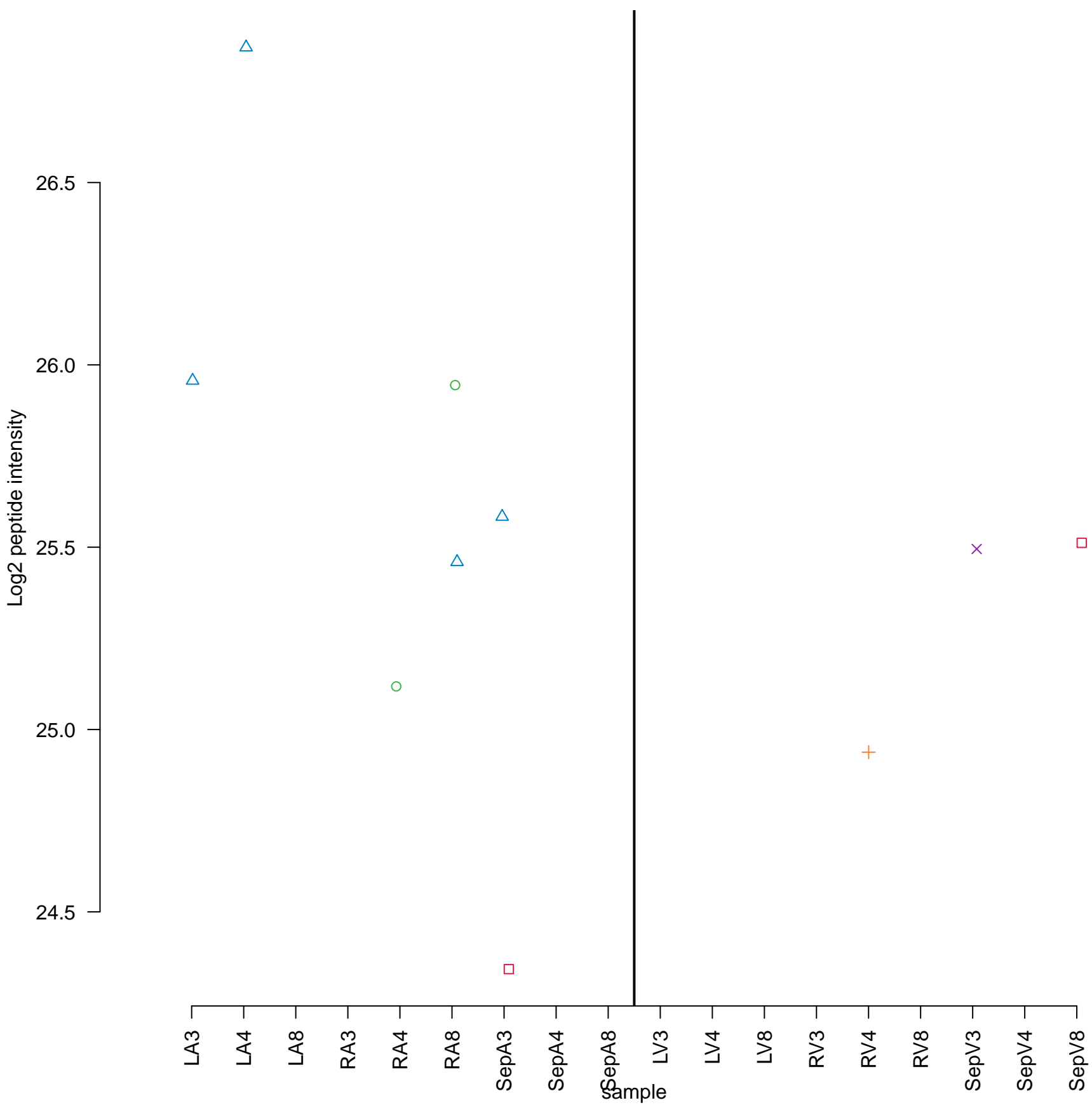
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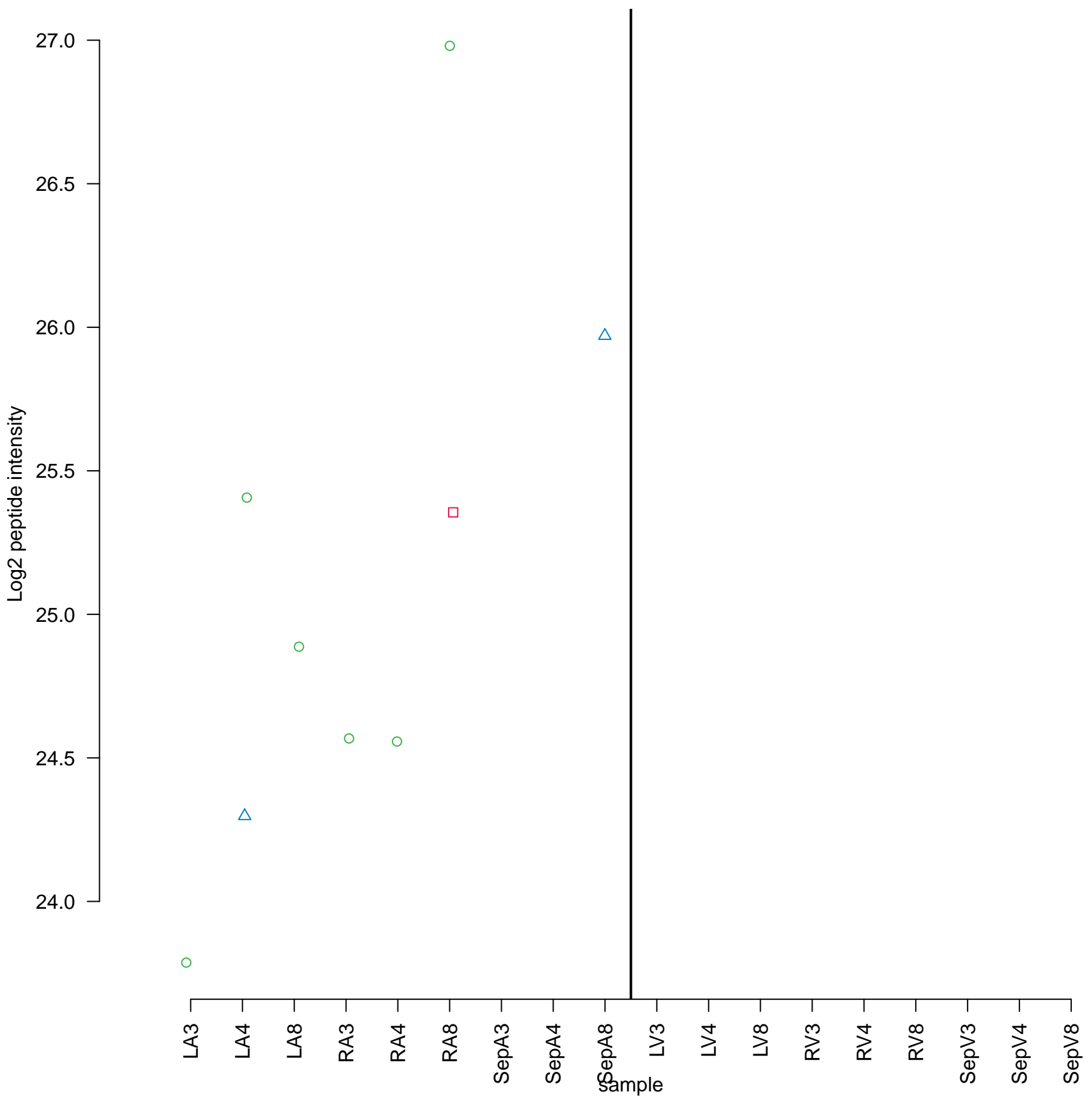
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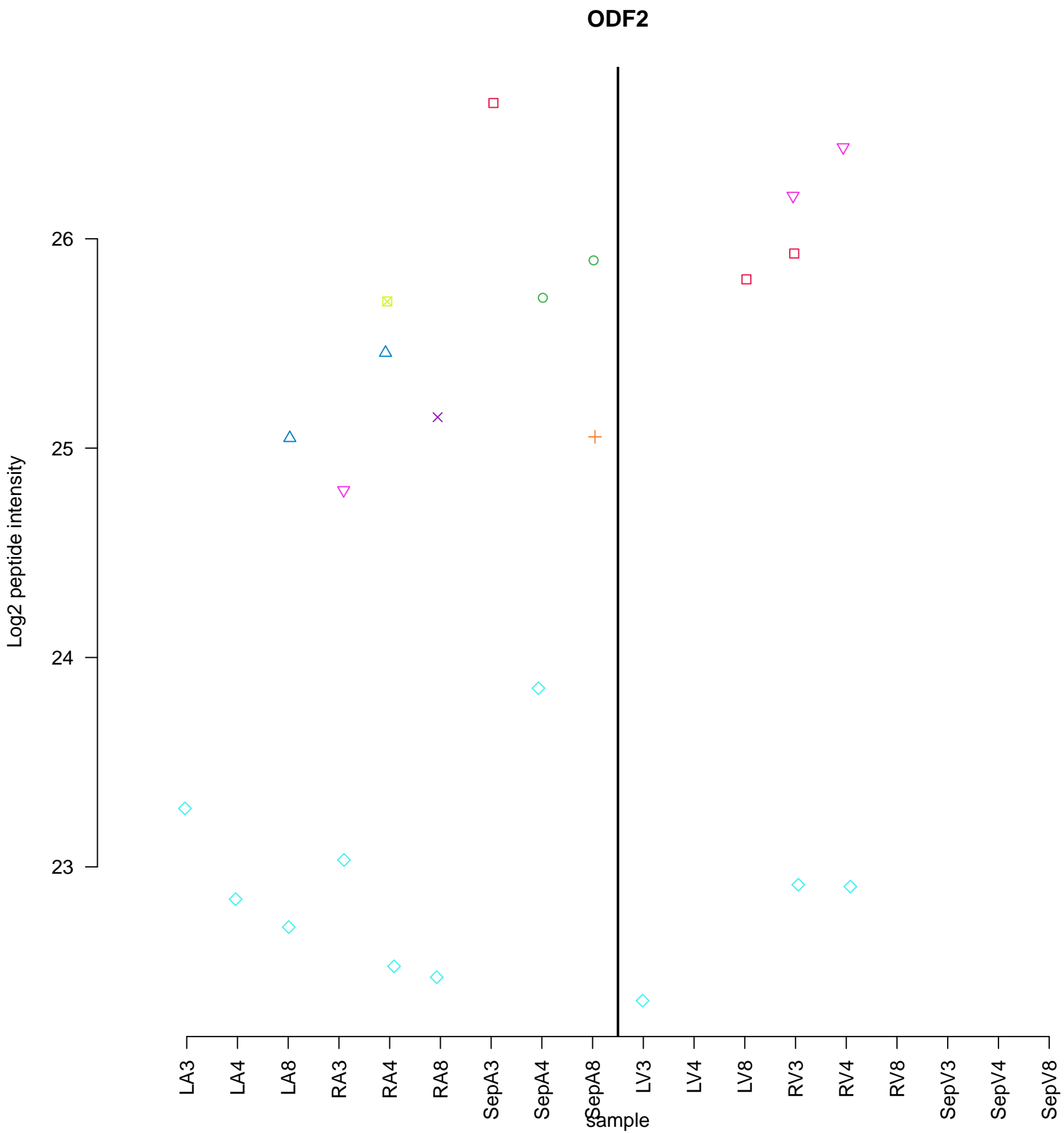
\*

# STX1A

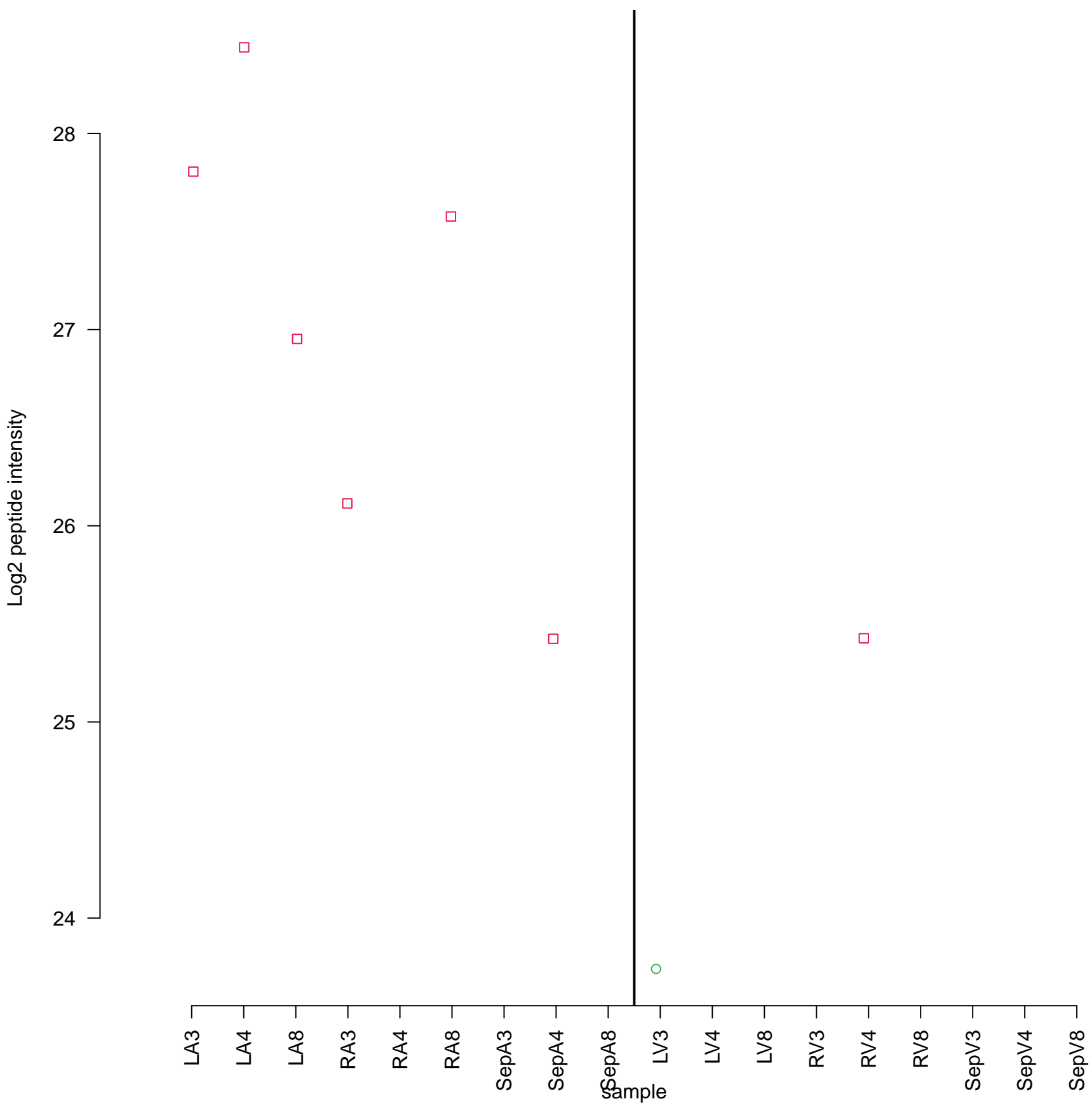


# MFNG





# HIST1H1A



# 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

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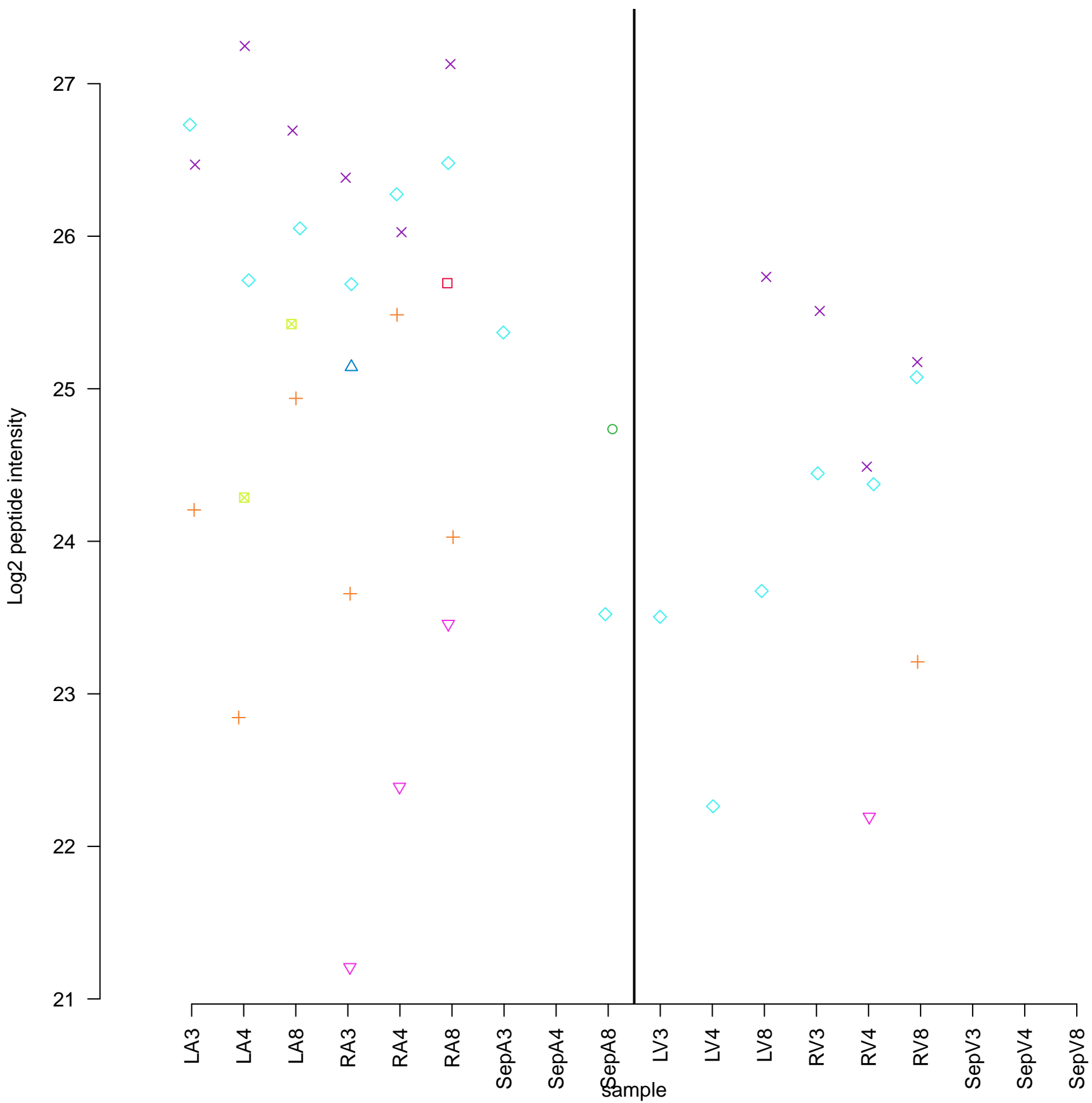
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# RECK





# 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

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# 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

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

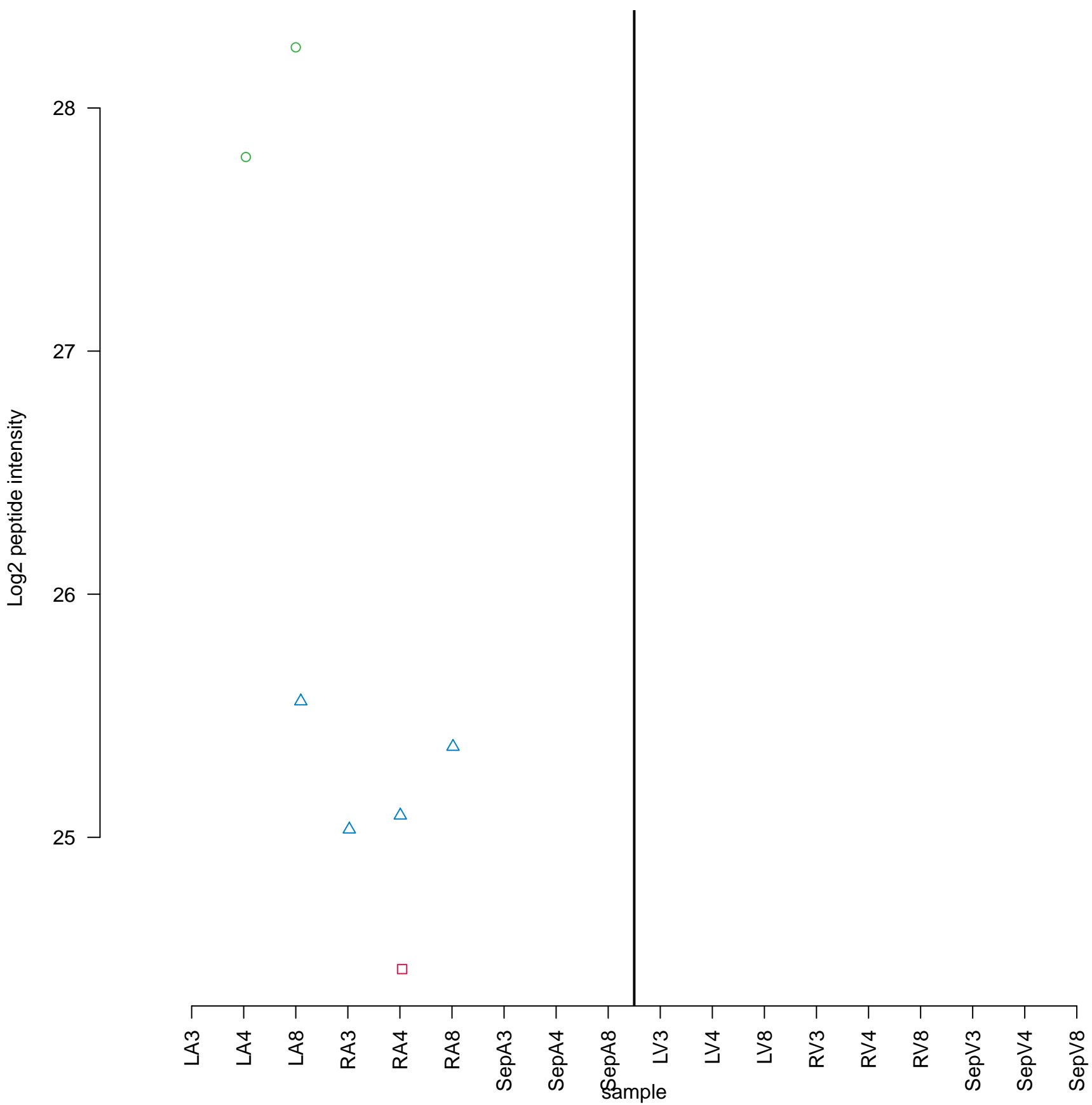
LA4

LA8

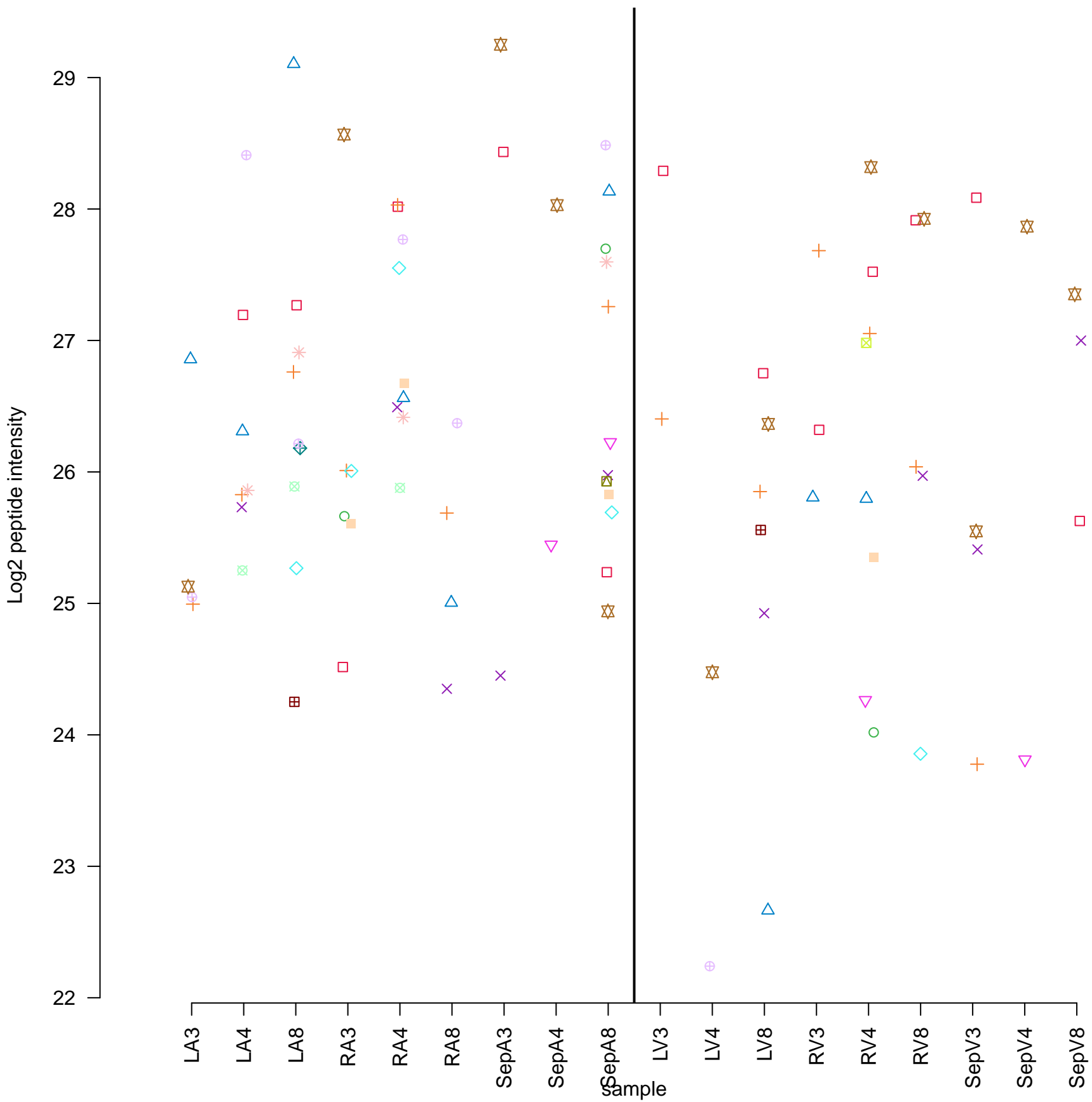
RA3

</

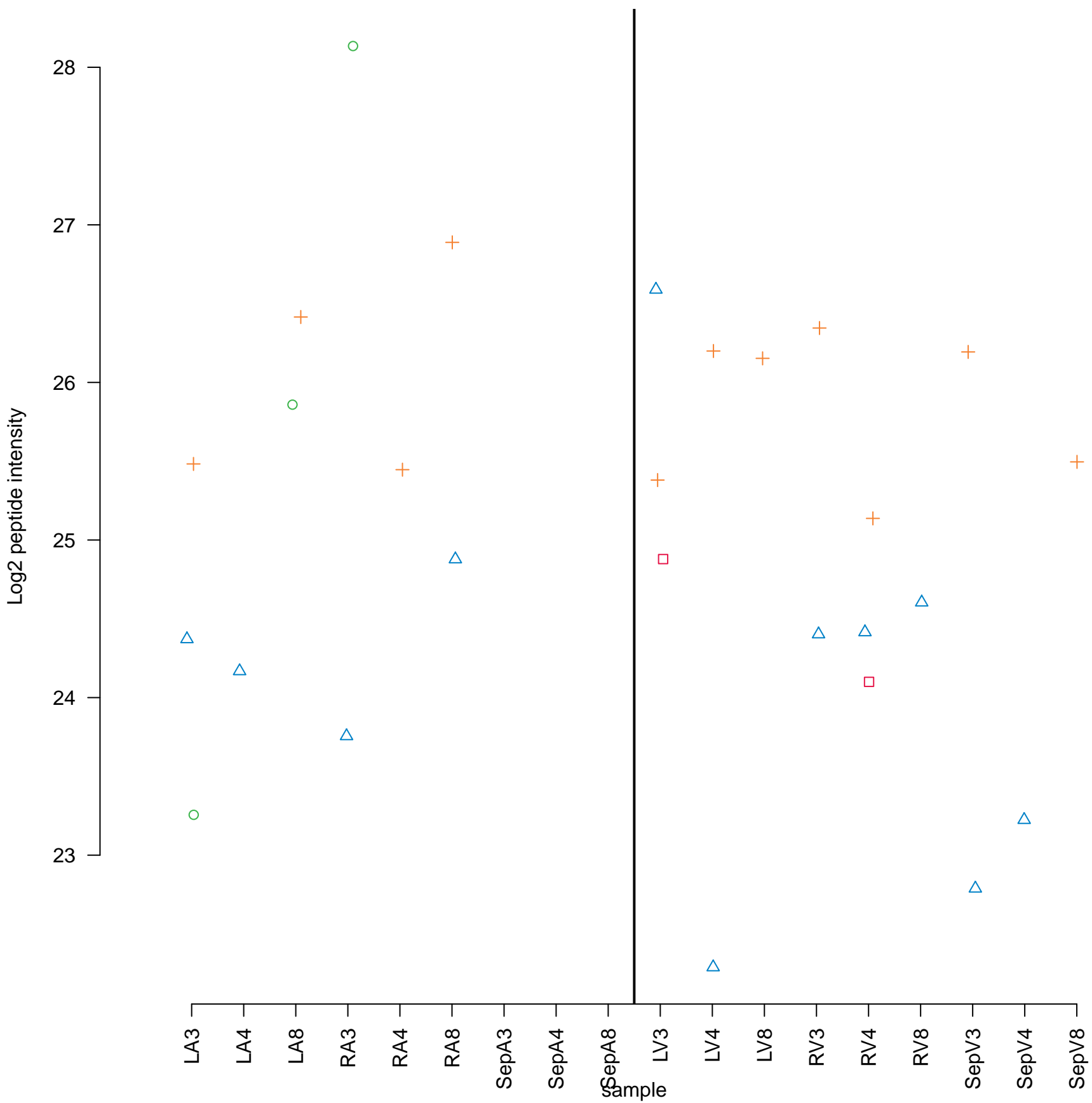
# NPRL2



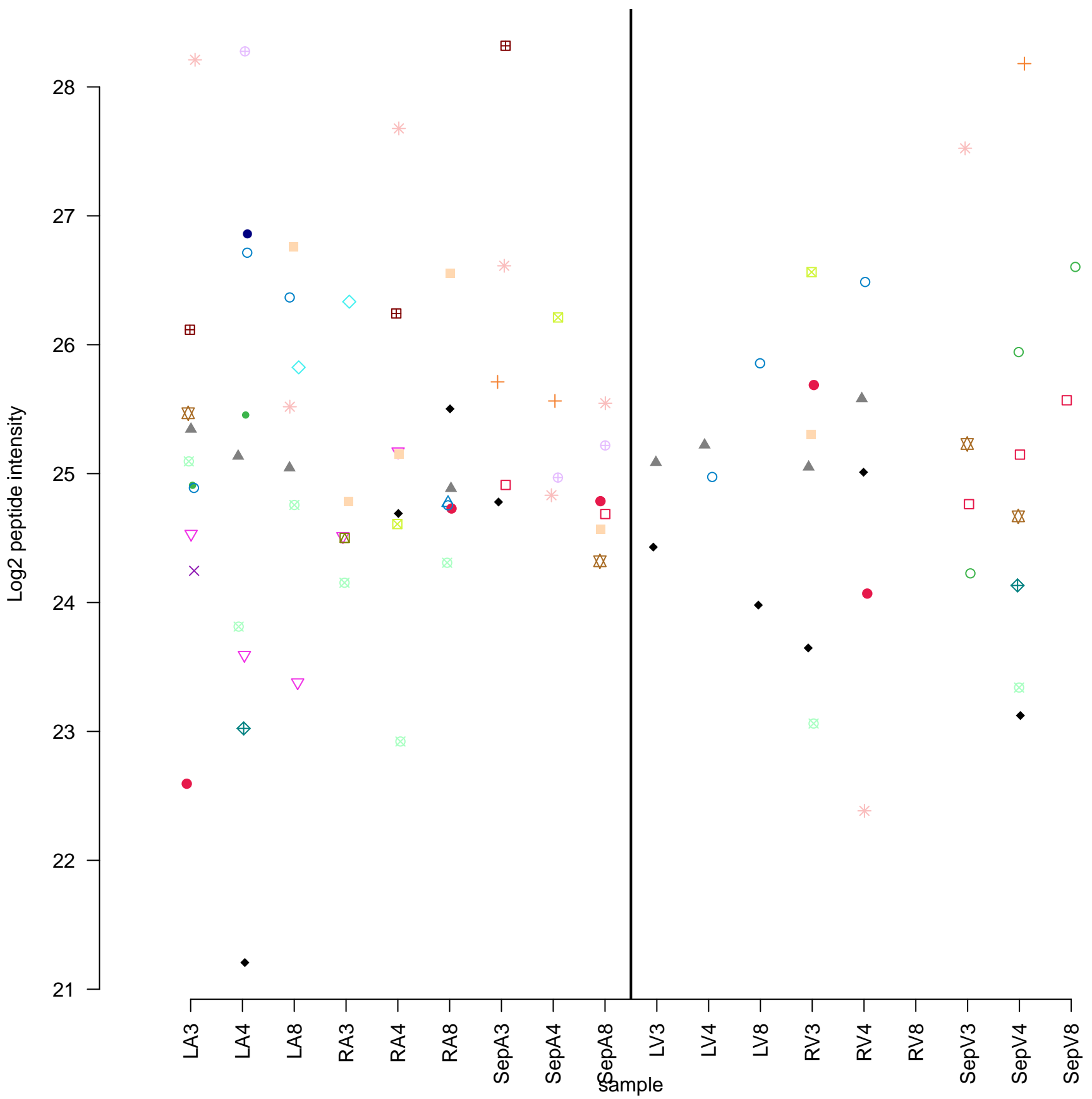
## HAPLN1



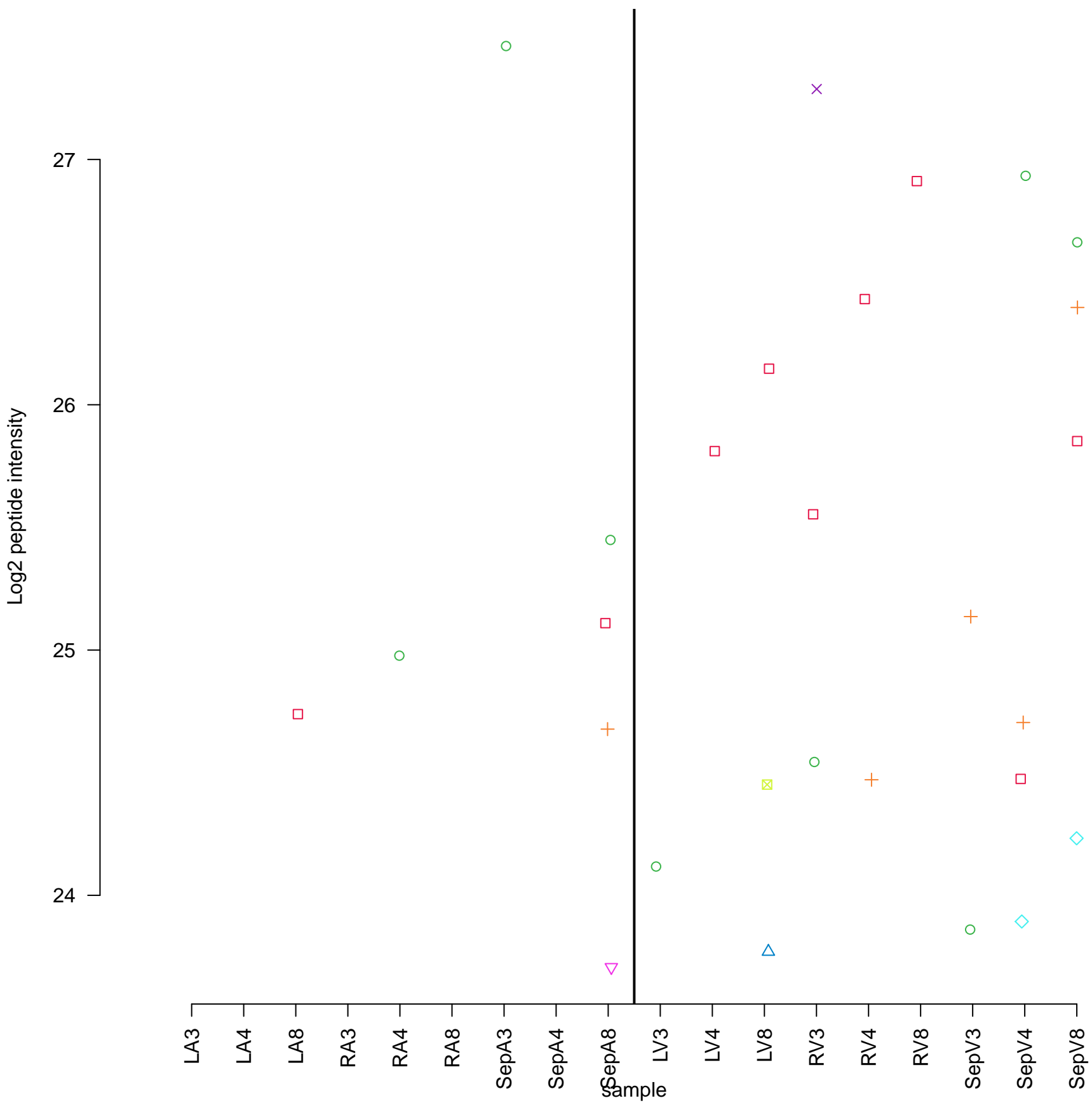
# SPNS1



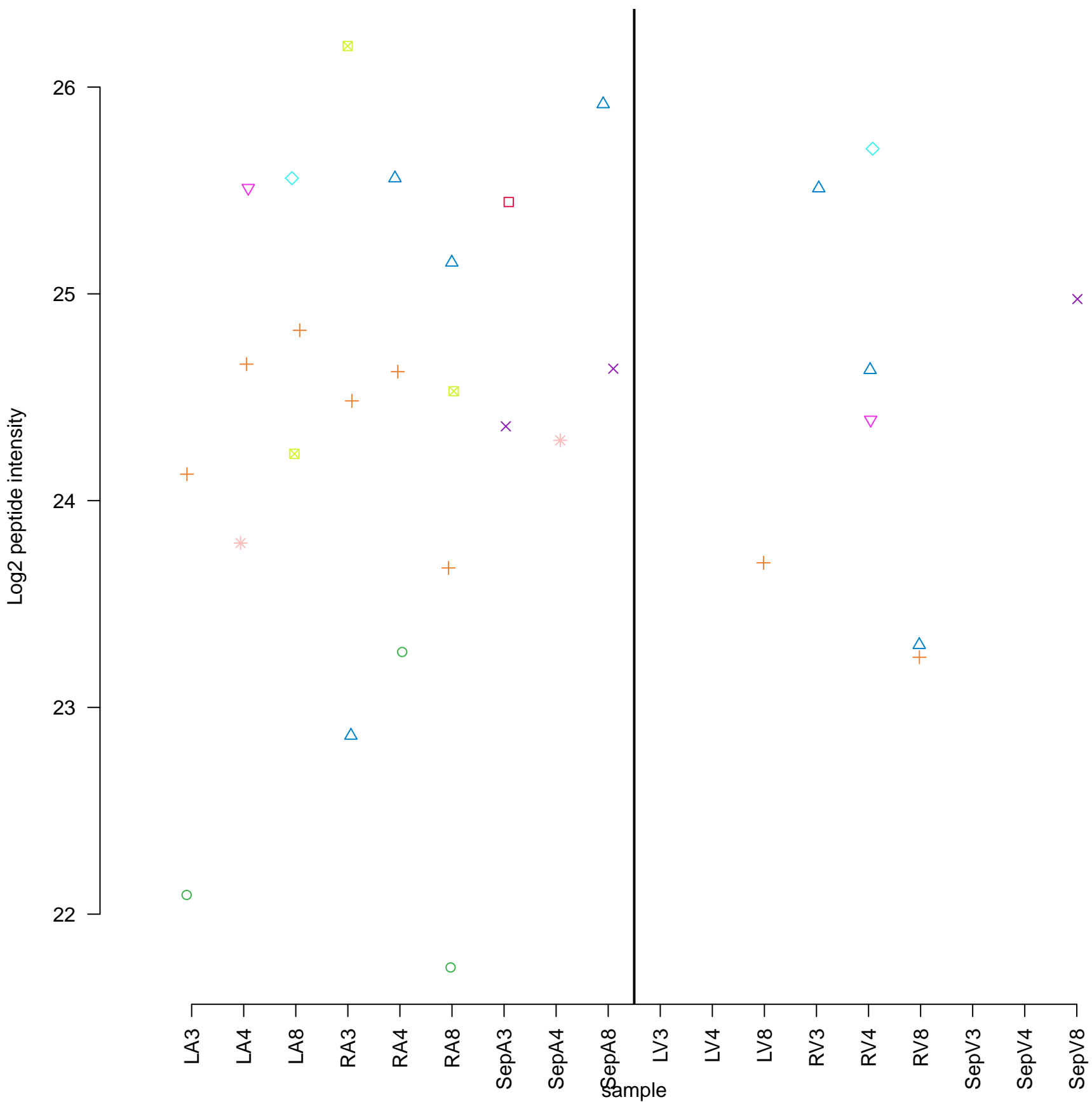
# TTC7B



# TRIM72

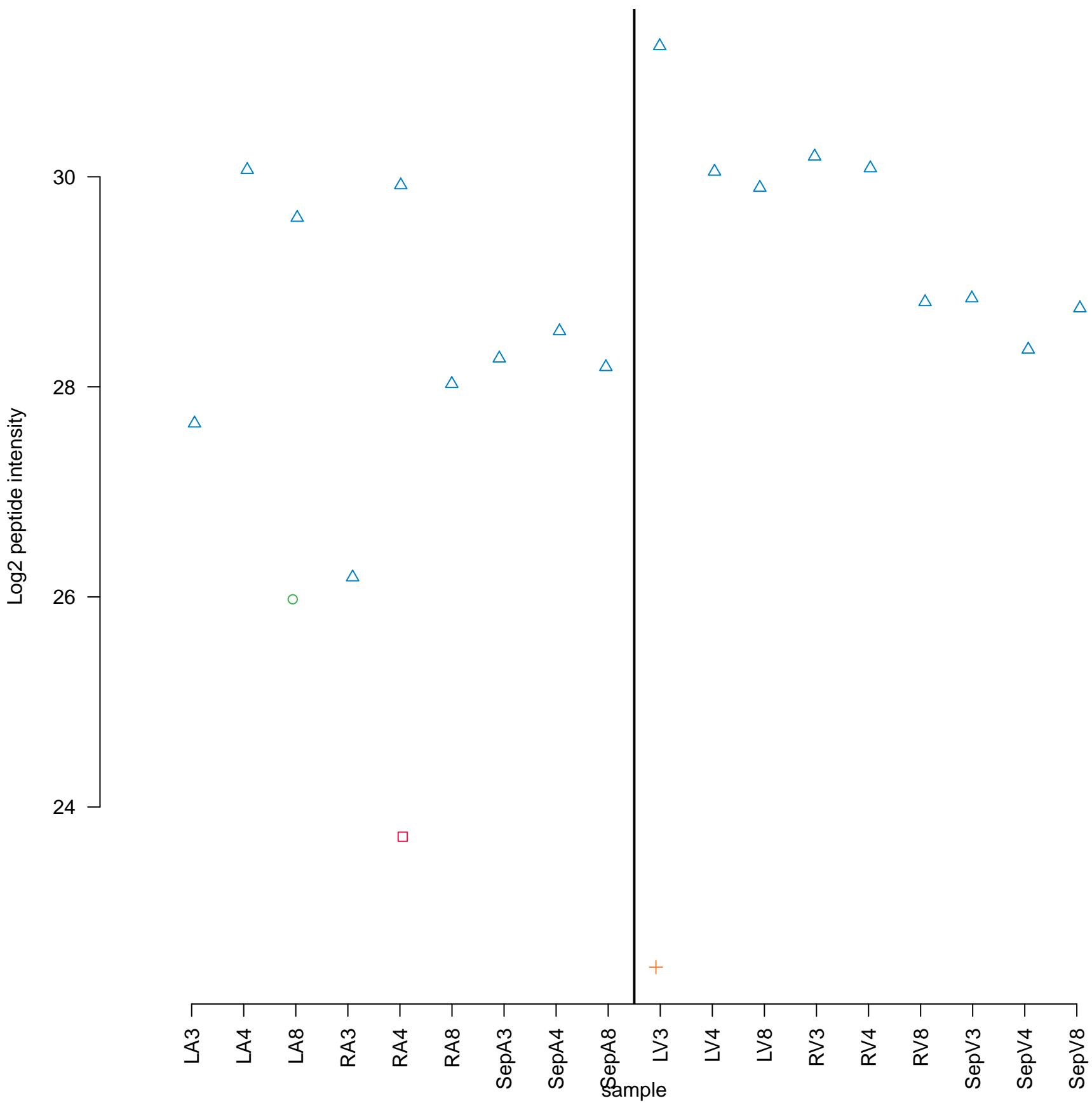


# PRPF38B



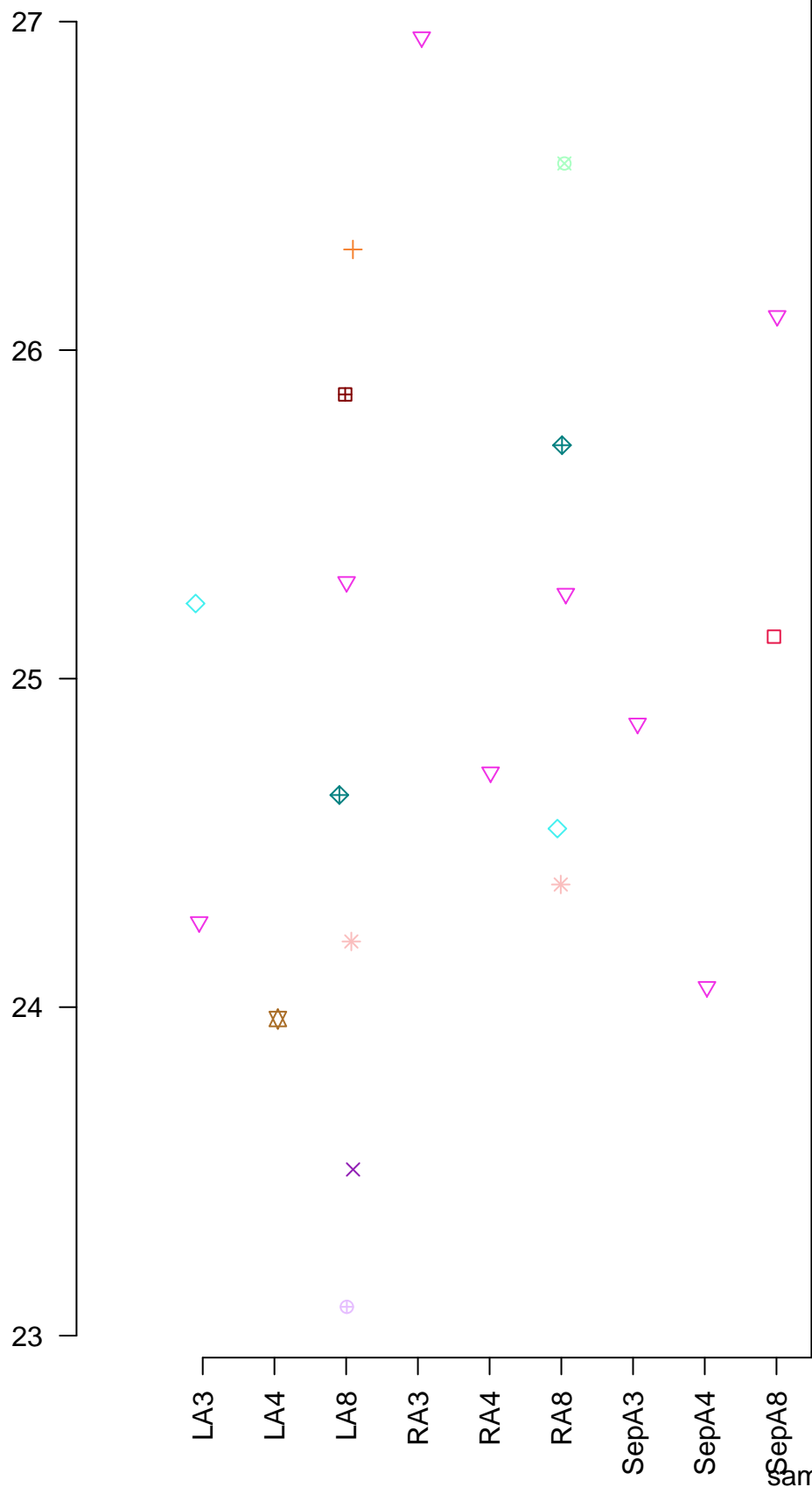


# CTNNA2

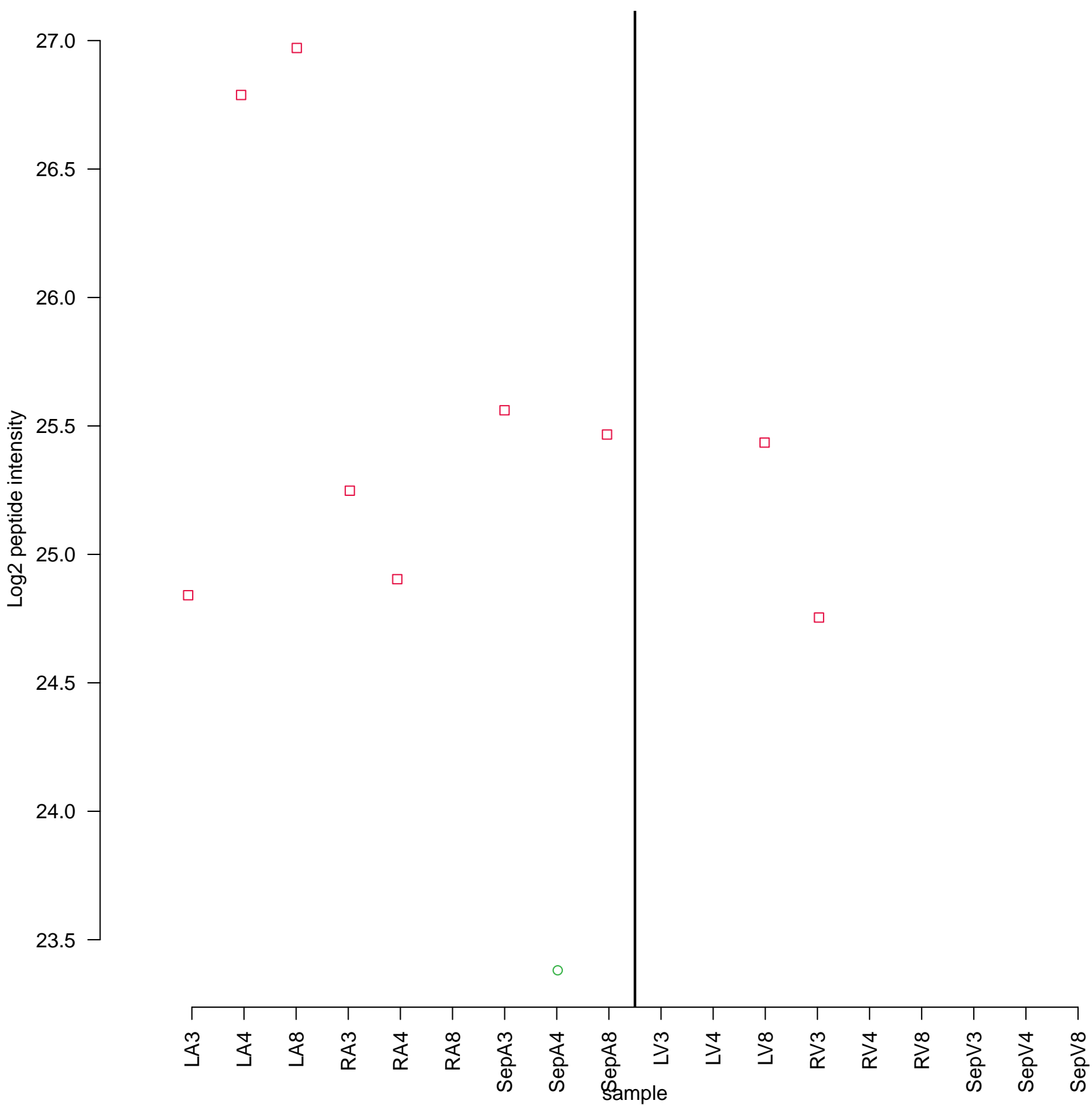


# IDUA

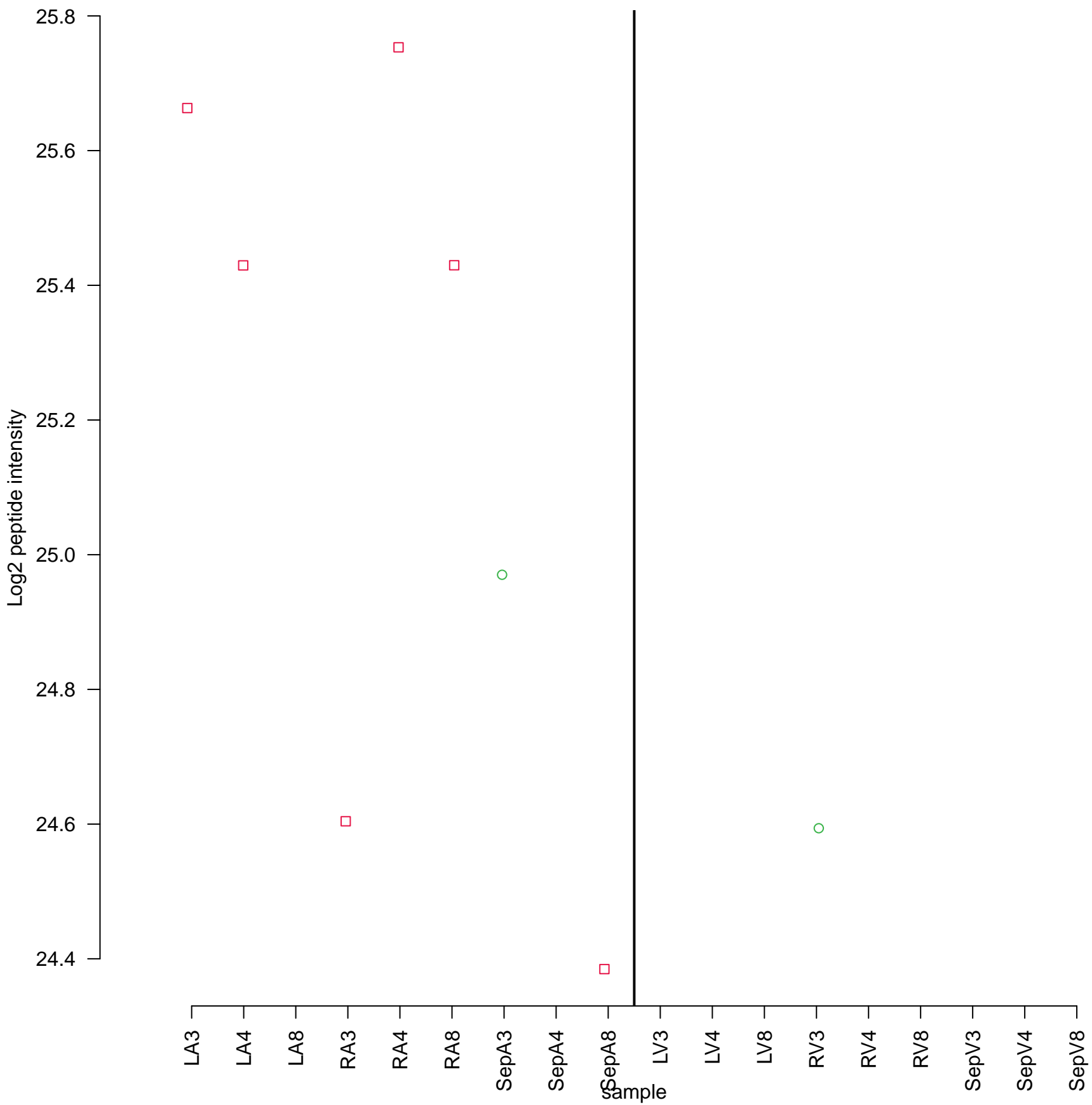
Log2 peptide intensity



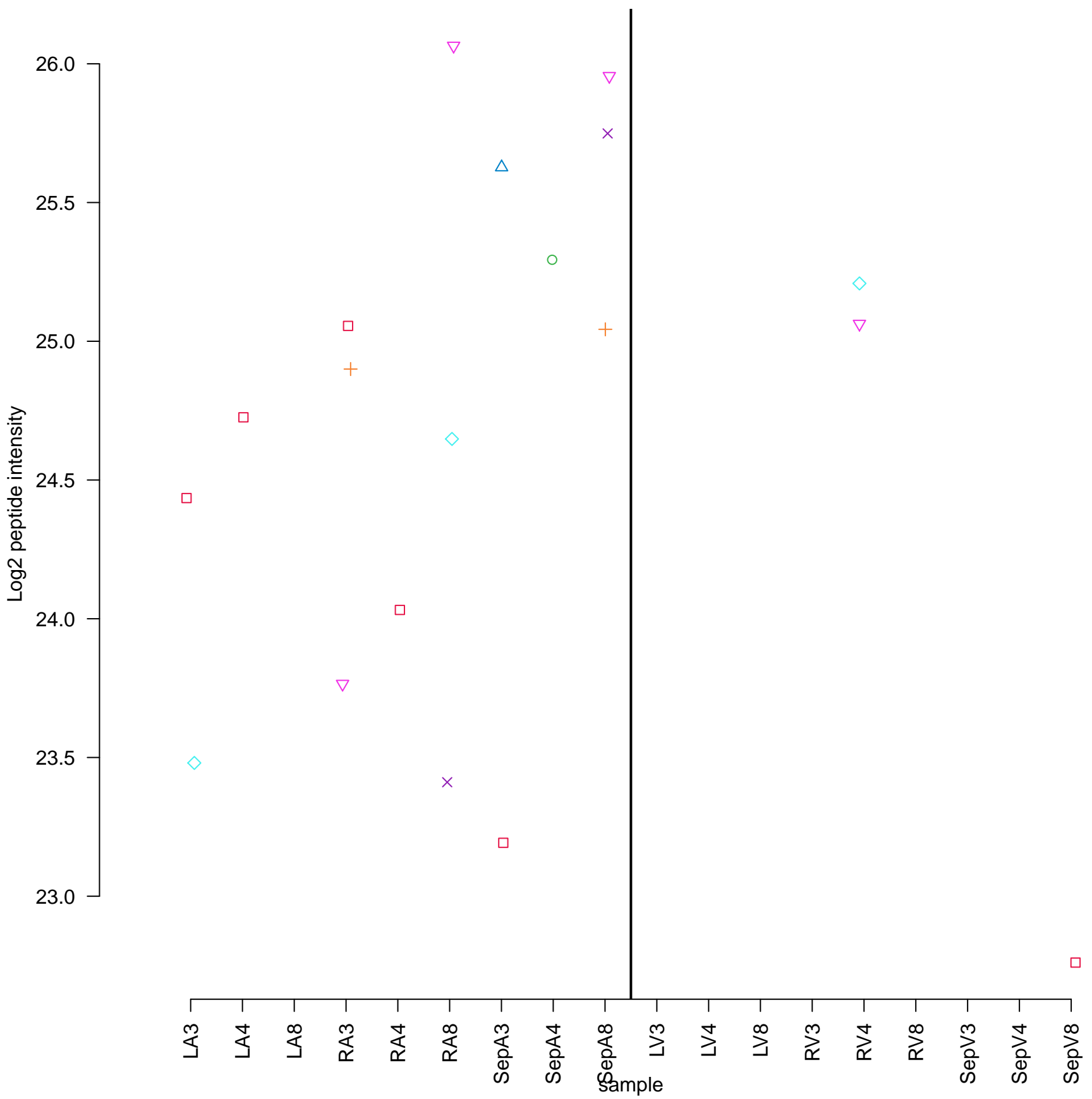
# TIMM10B



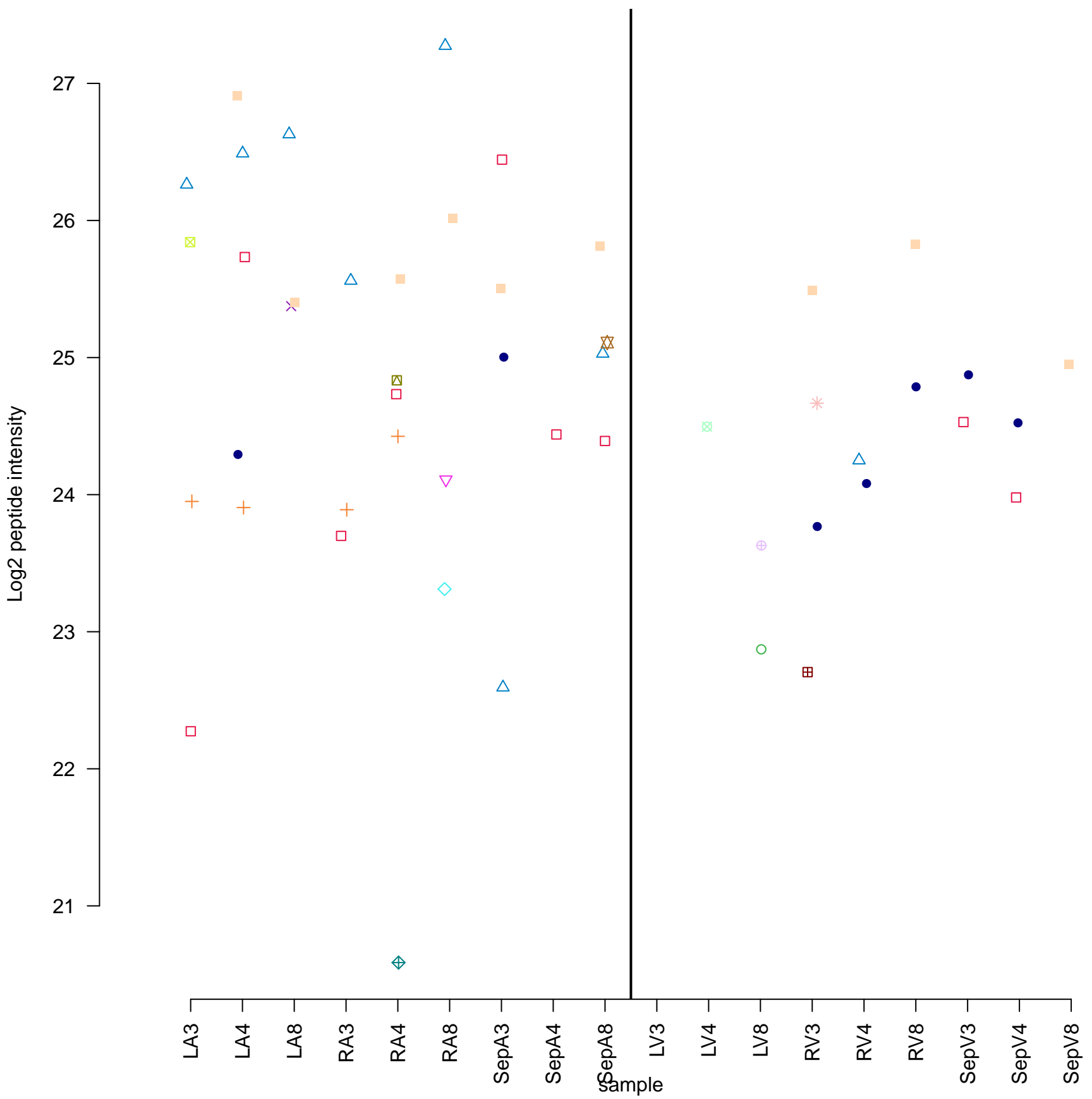
# TCEA3



# FARP2



# IKBKB



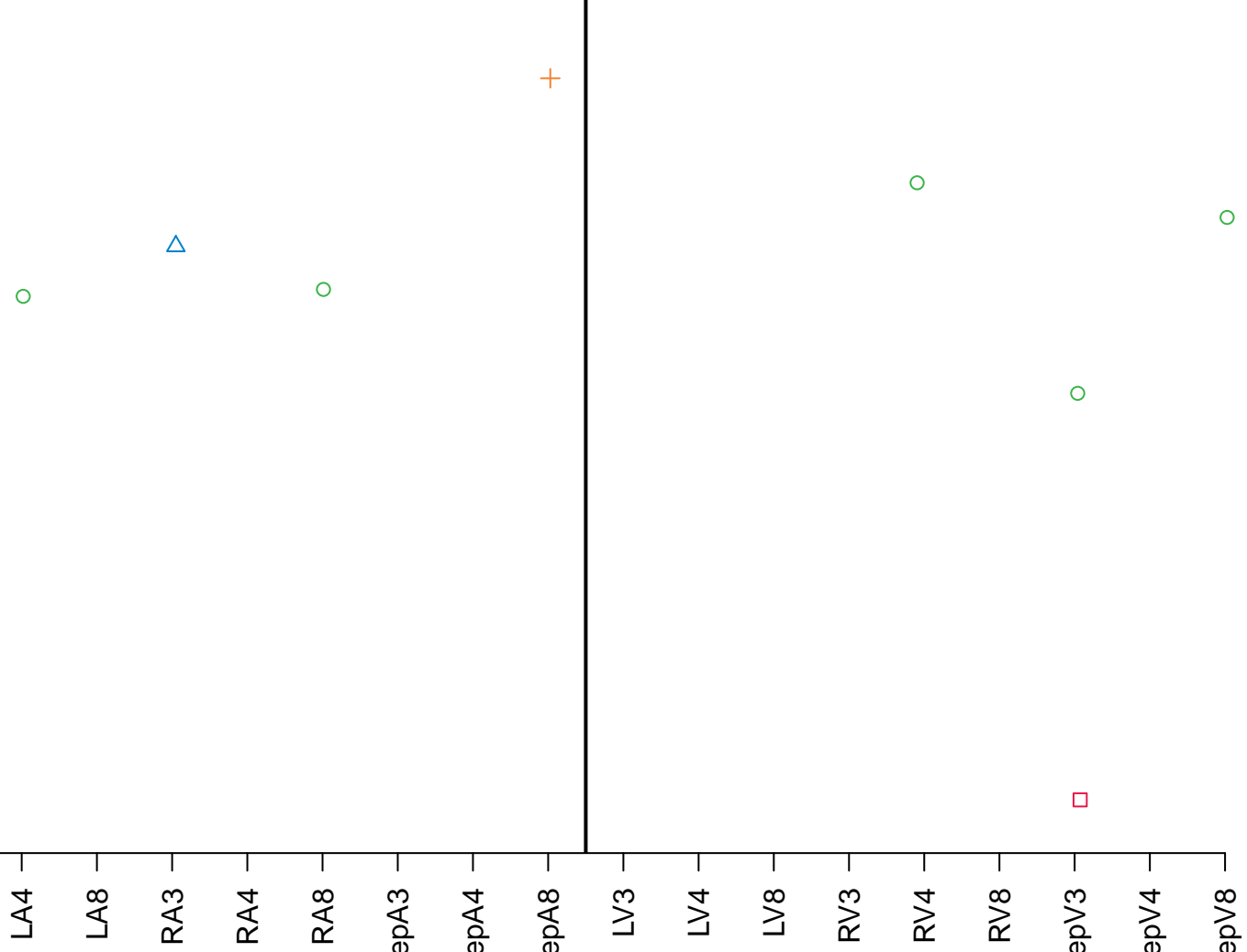
MLH1

Log2 peptide intensity

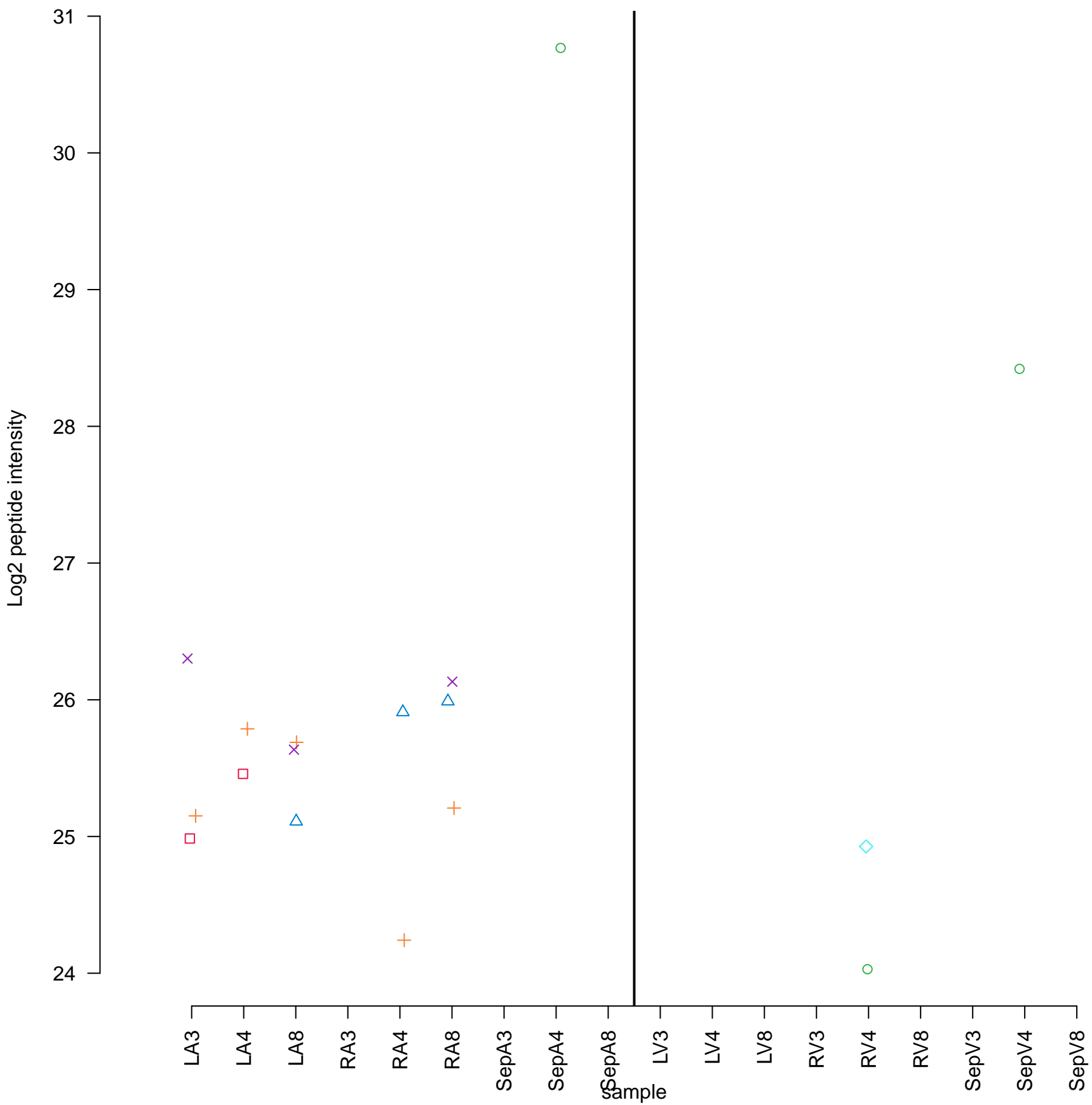
27  
26  
25  
24  
23

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

sample

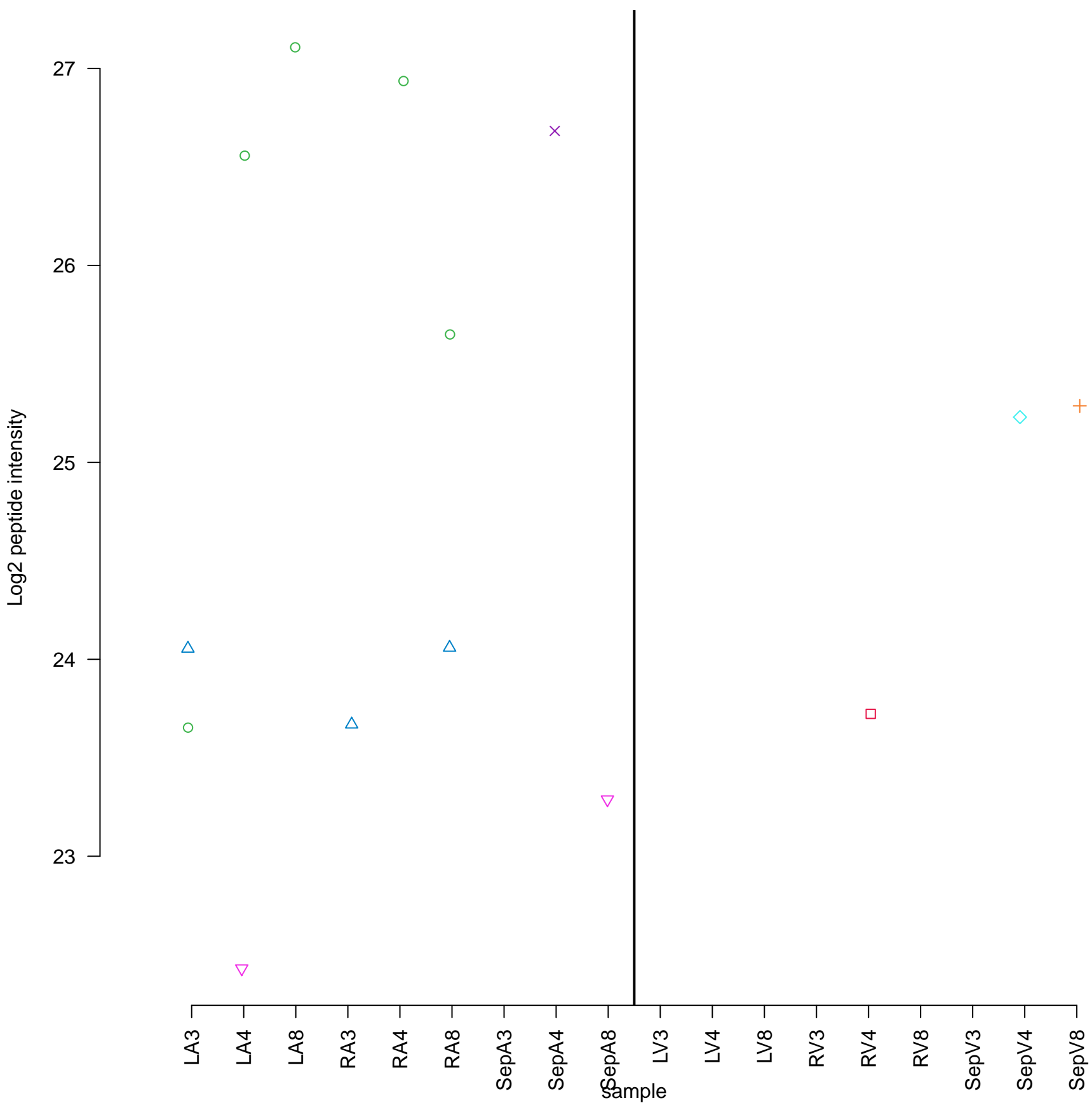


# MOXD1





# ZNF346



# 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

RA3

LV4

LV8

RV3

RV4

RV8

SepV8

RA3

LV4

LV8

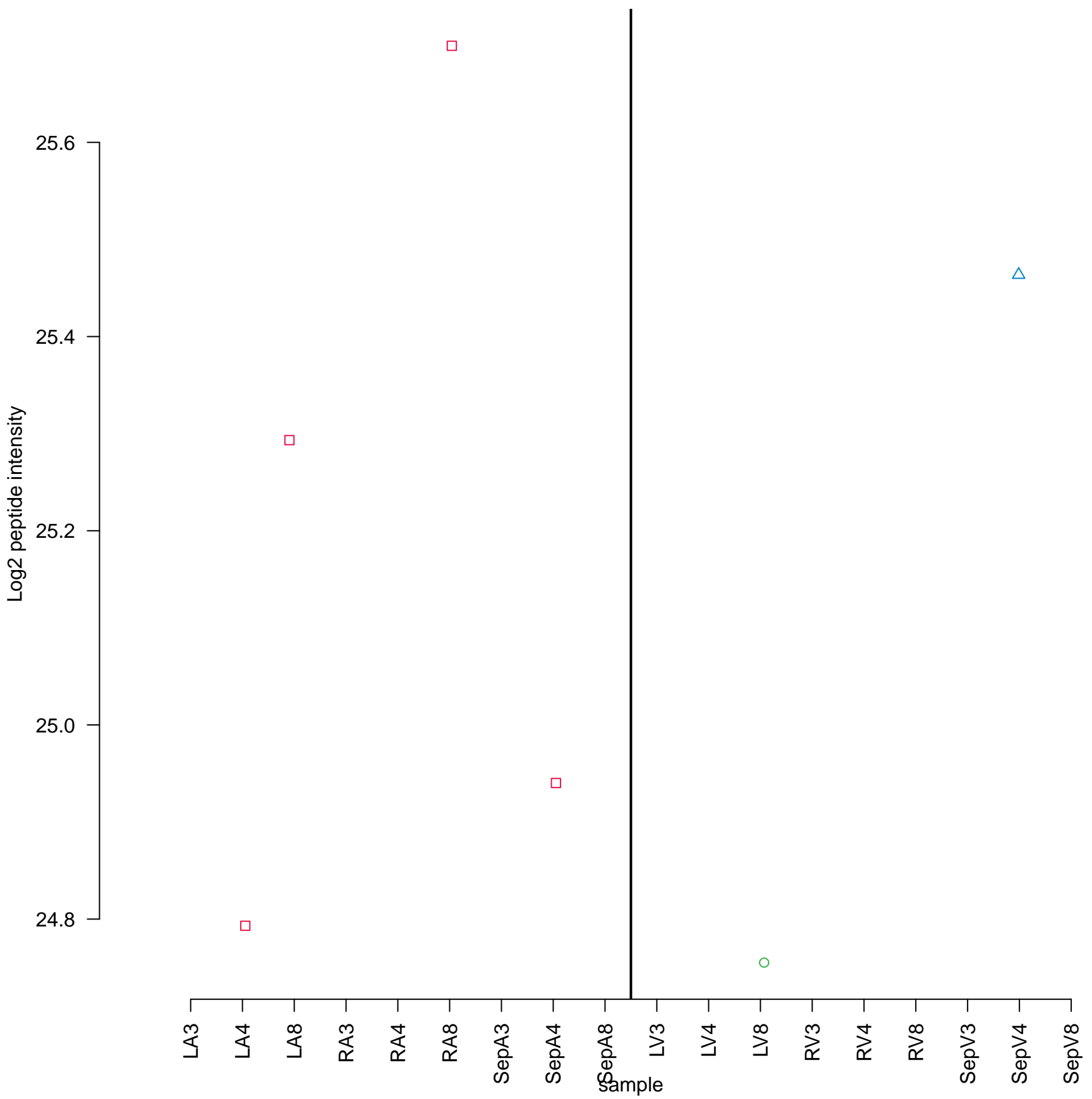
RV3

RV4

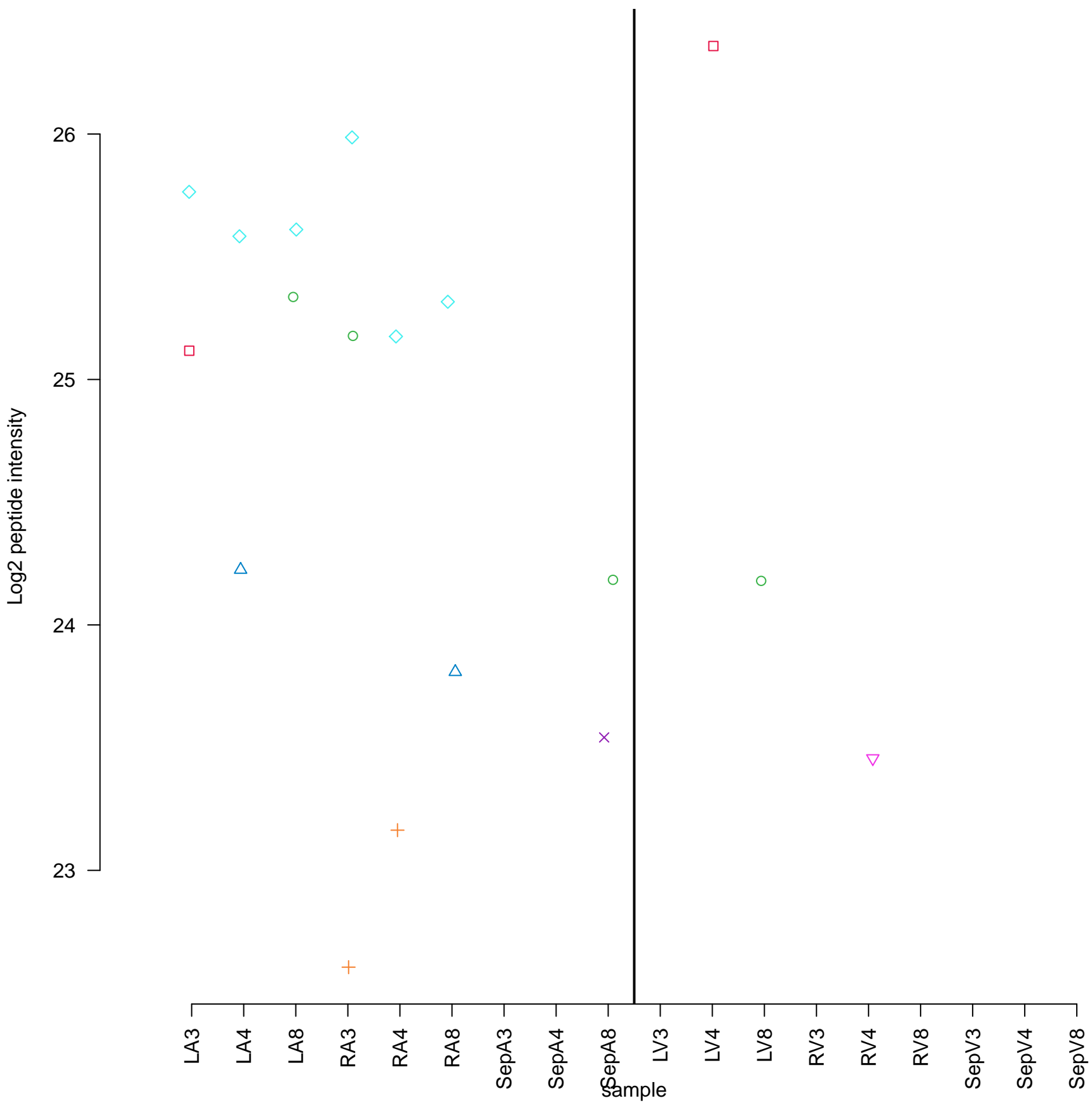
RV8

SepV8

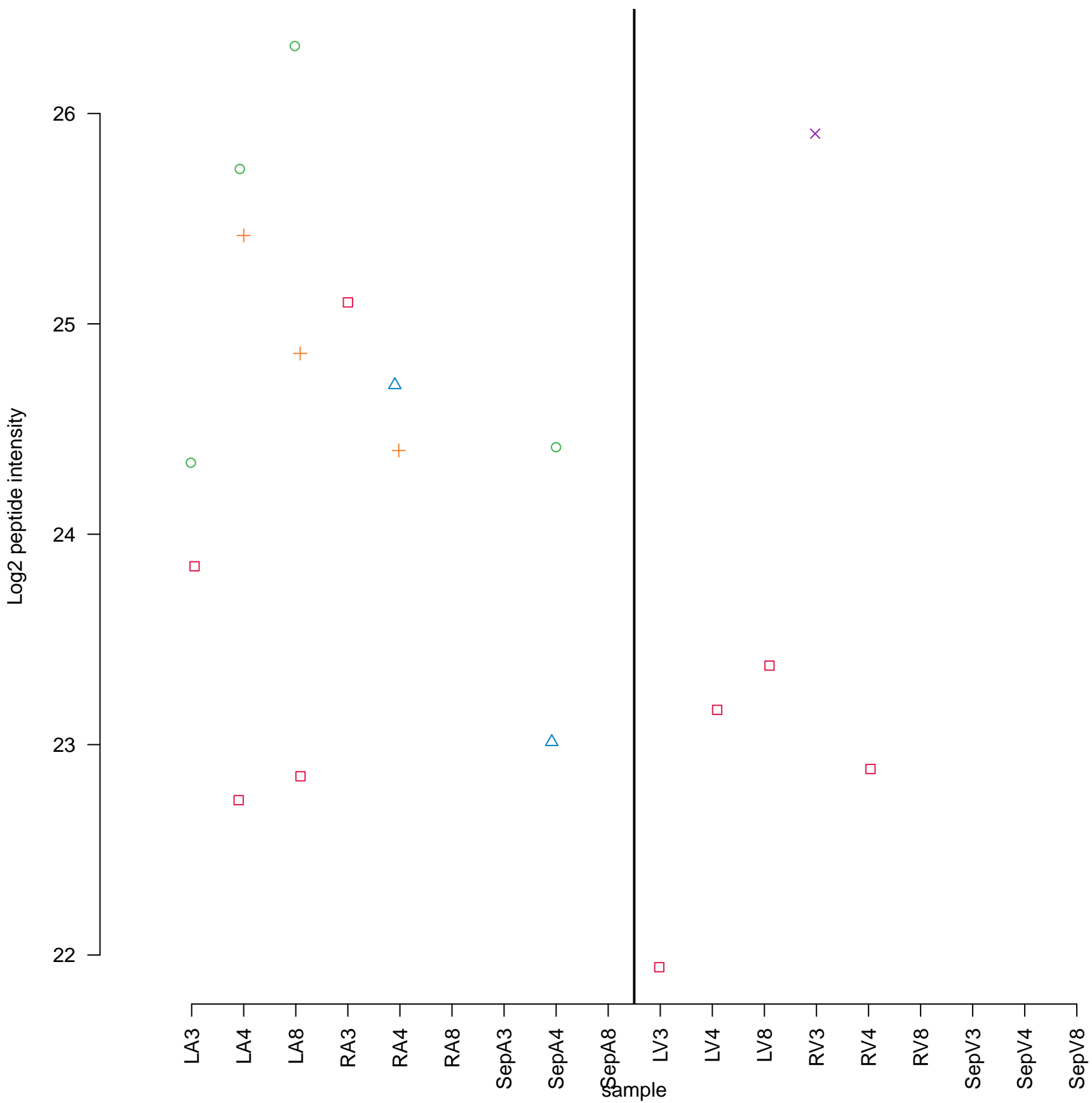
# HLA-DRB4



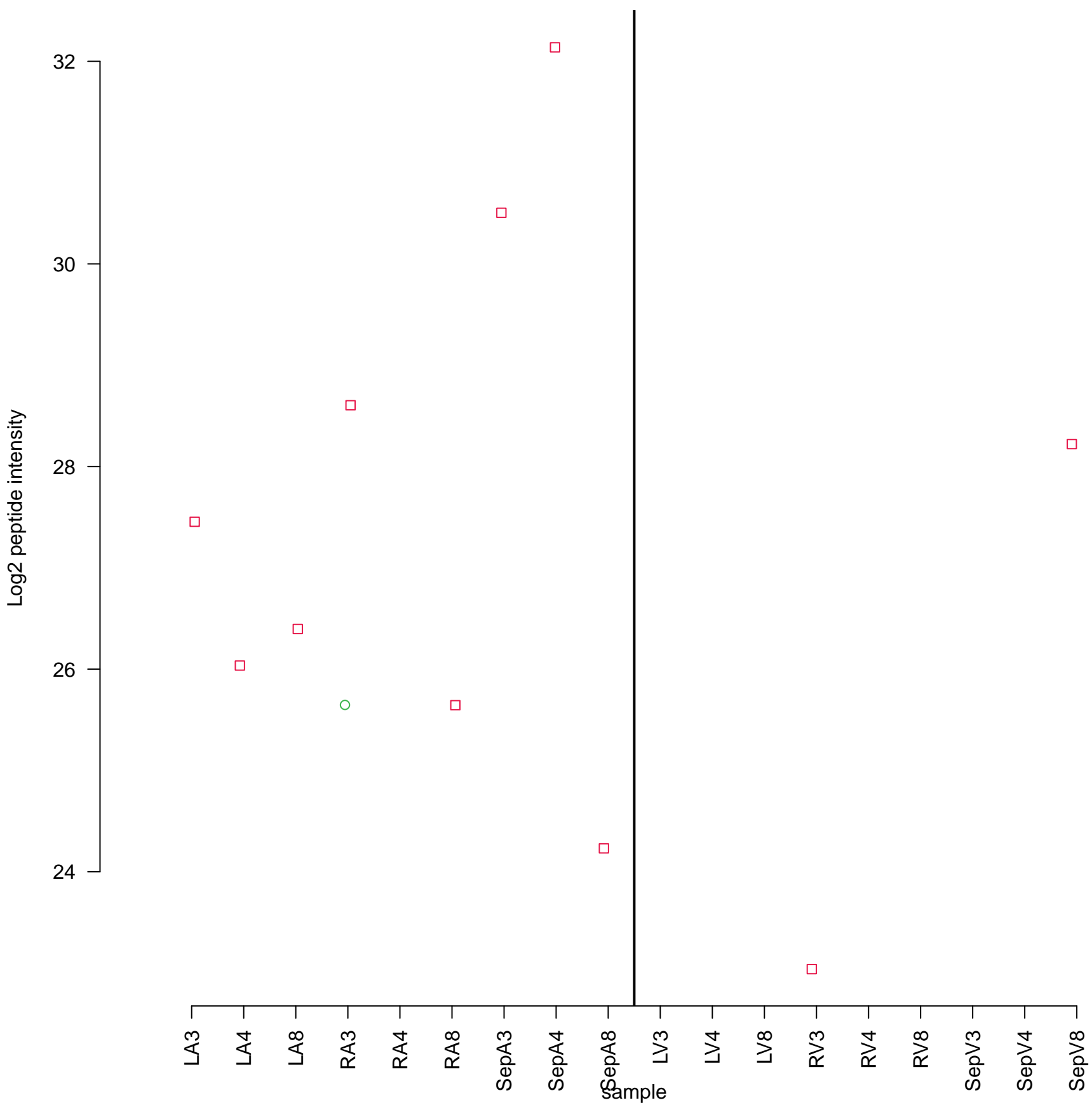
# YTHDC1



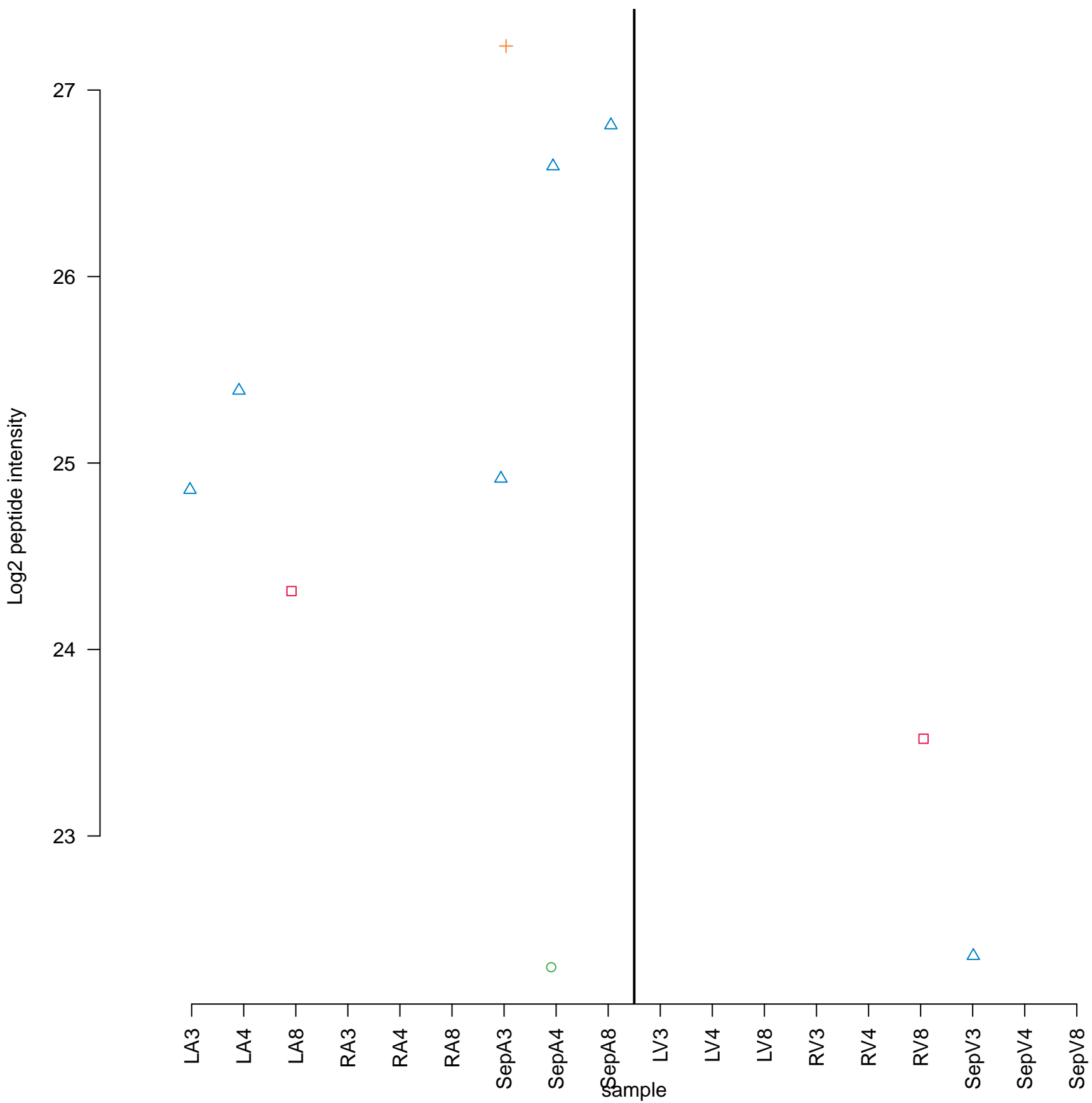
# BLOC1S1



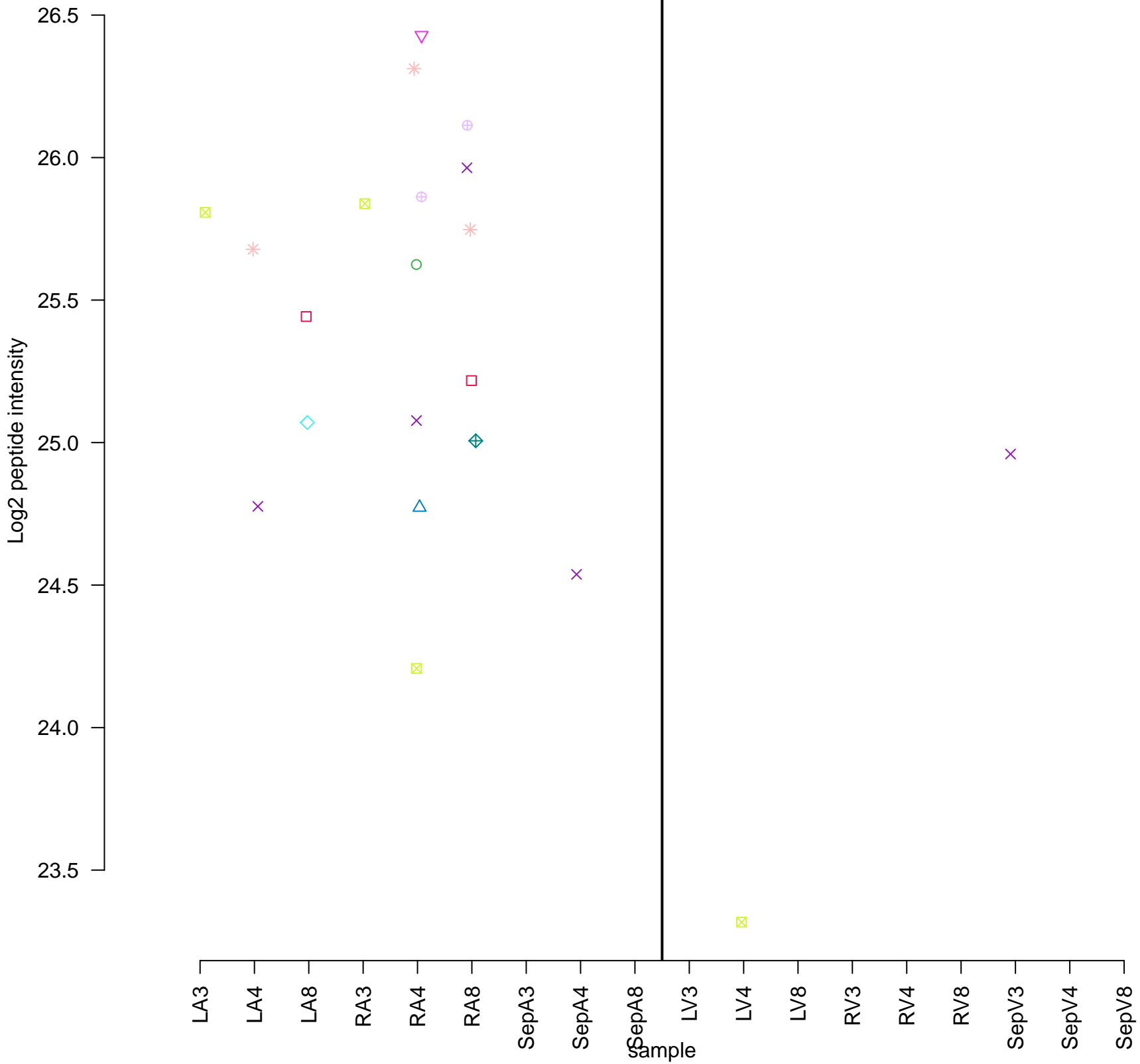
# ZNF804B



# ADAM15

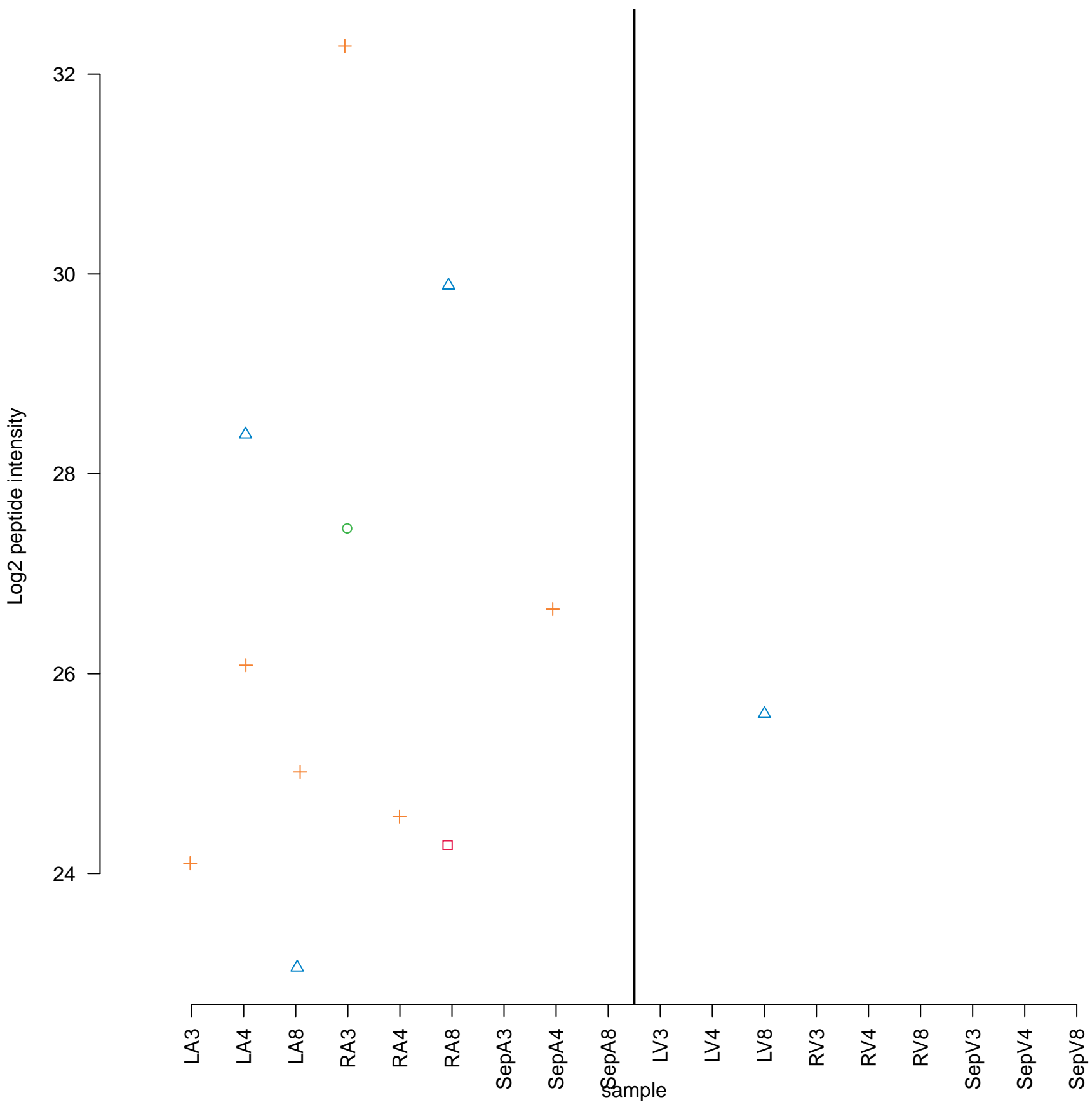


# SNAP25

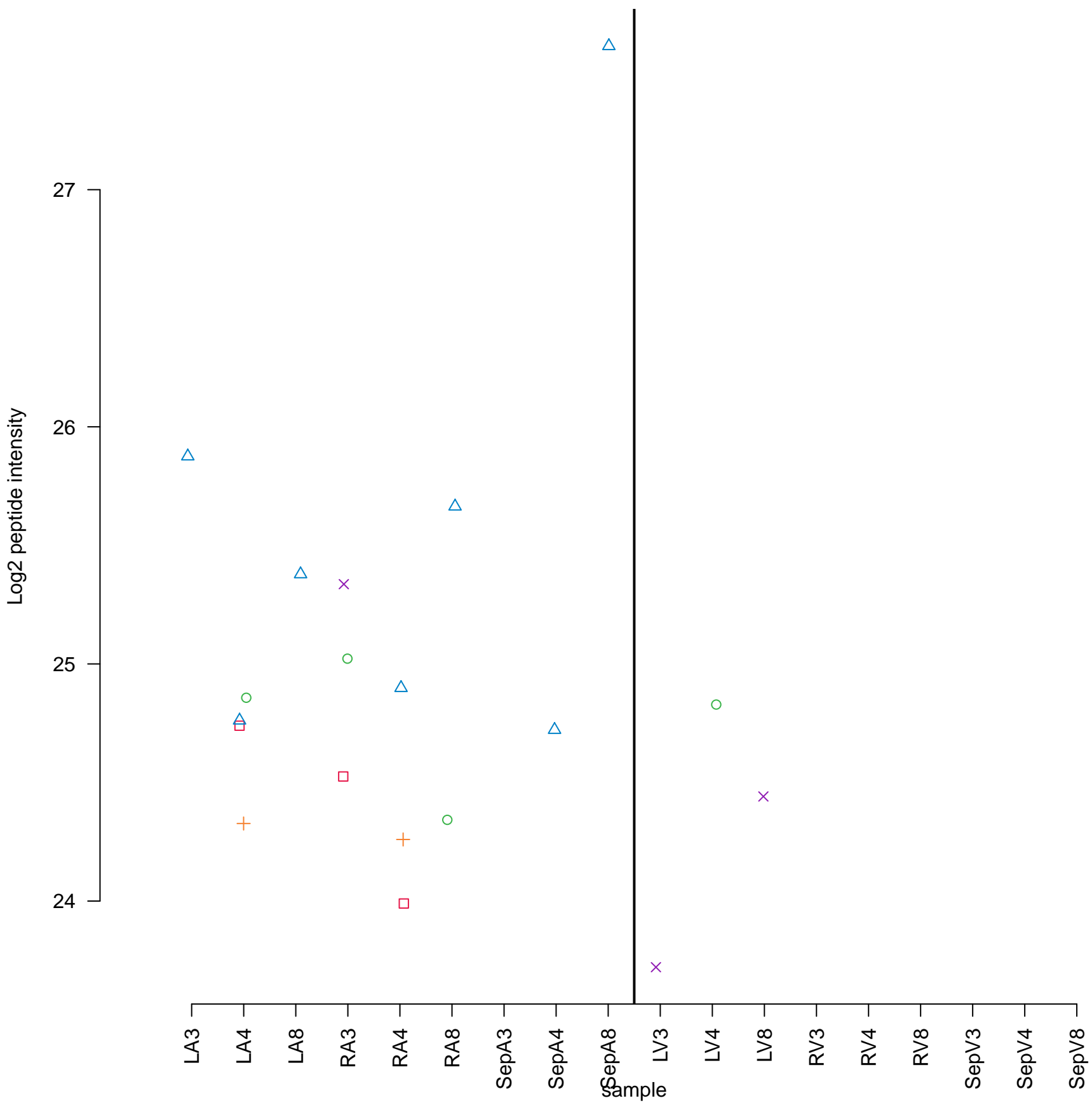




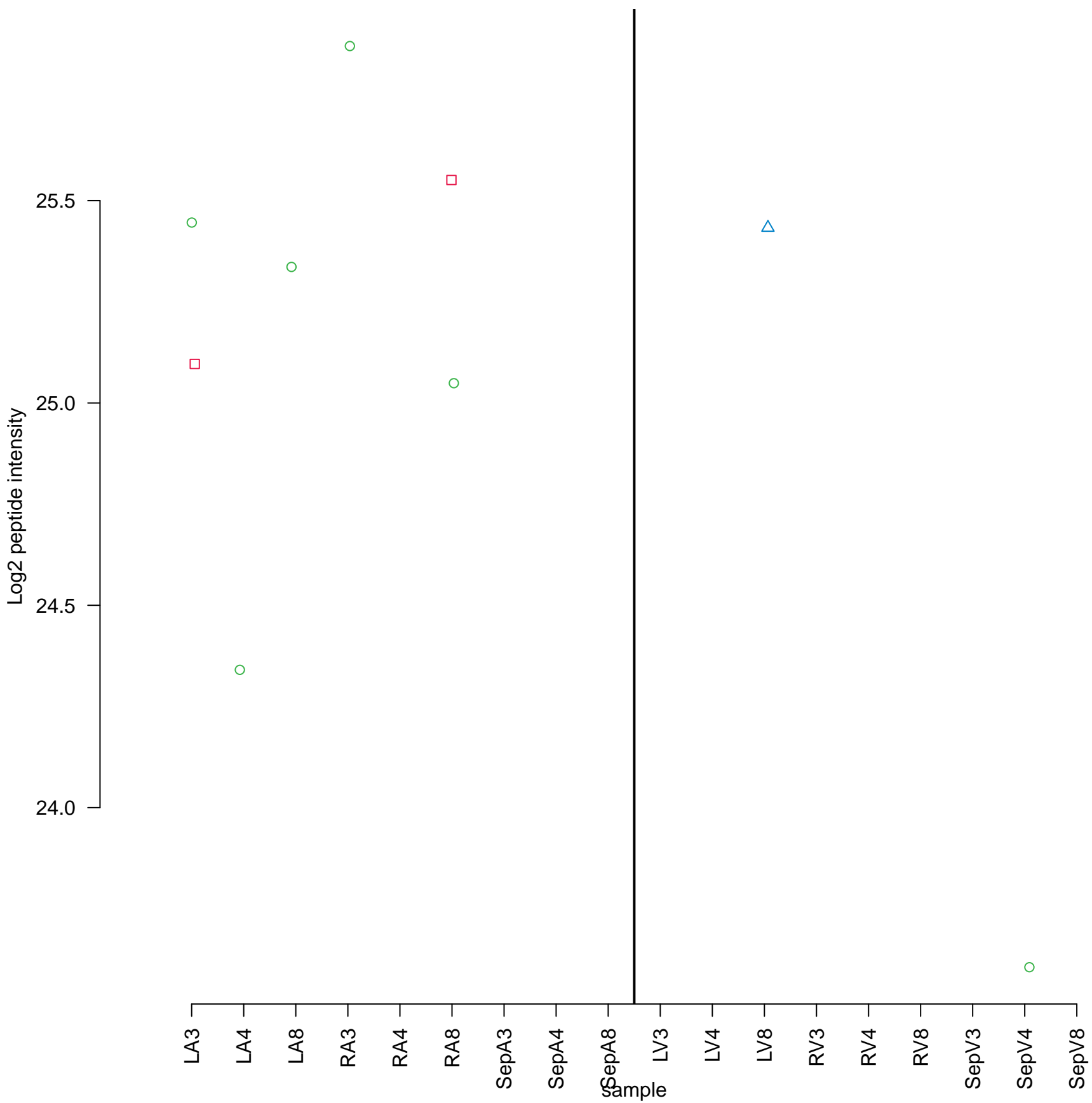
HMCEs



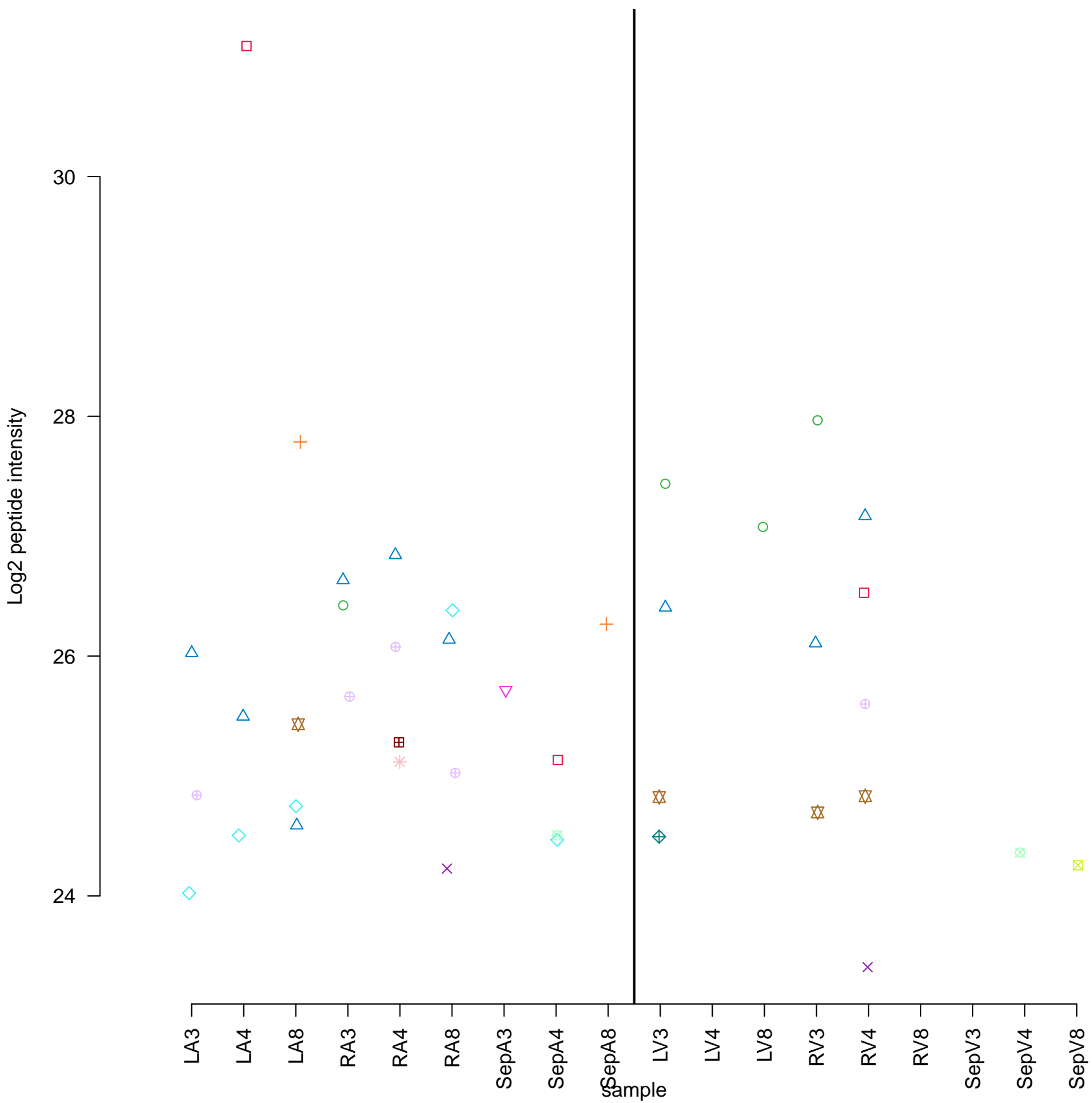
# BLOC1S4



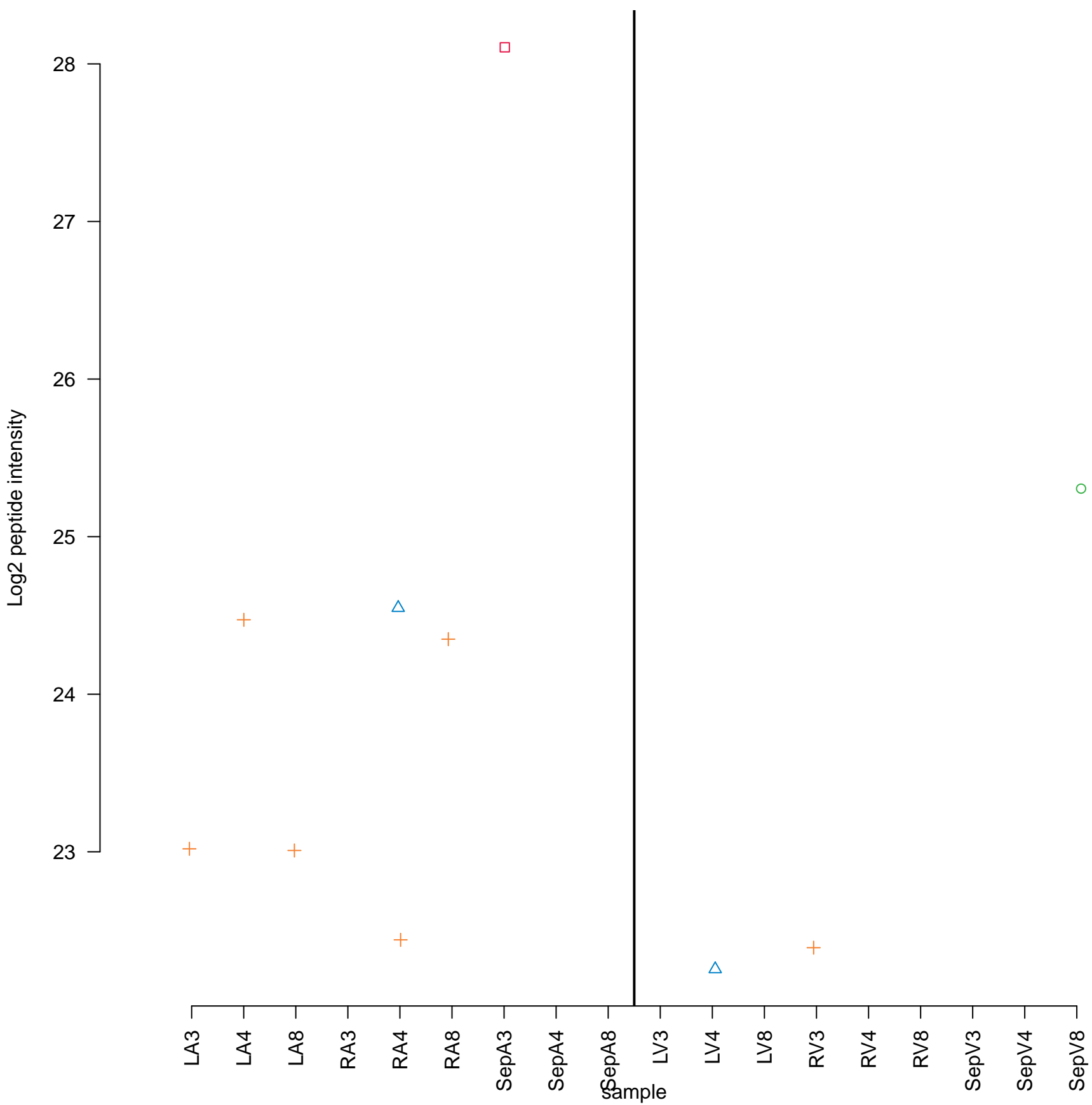
CASZ1



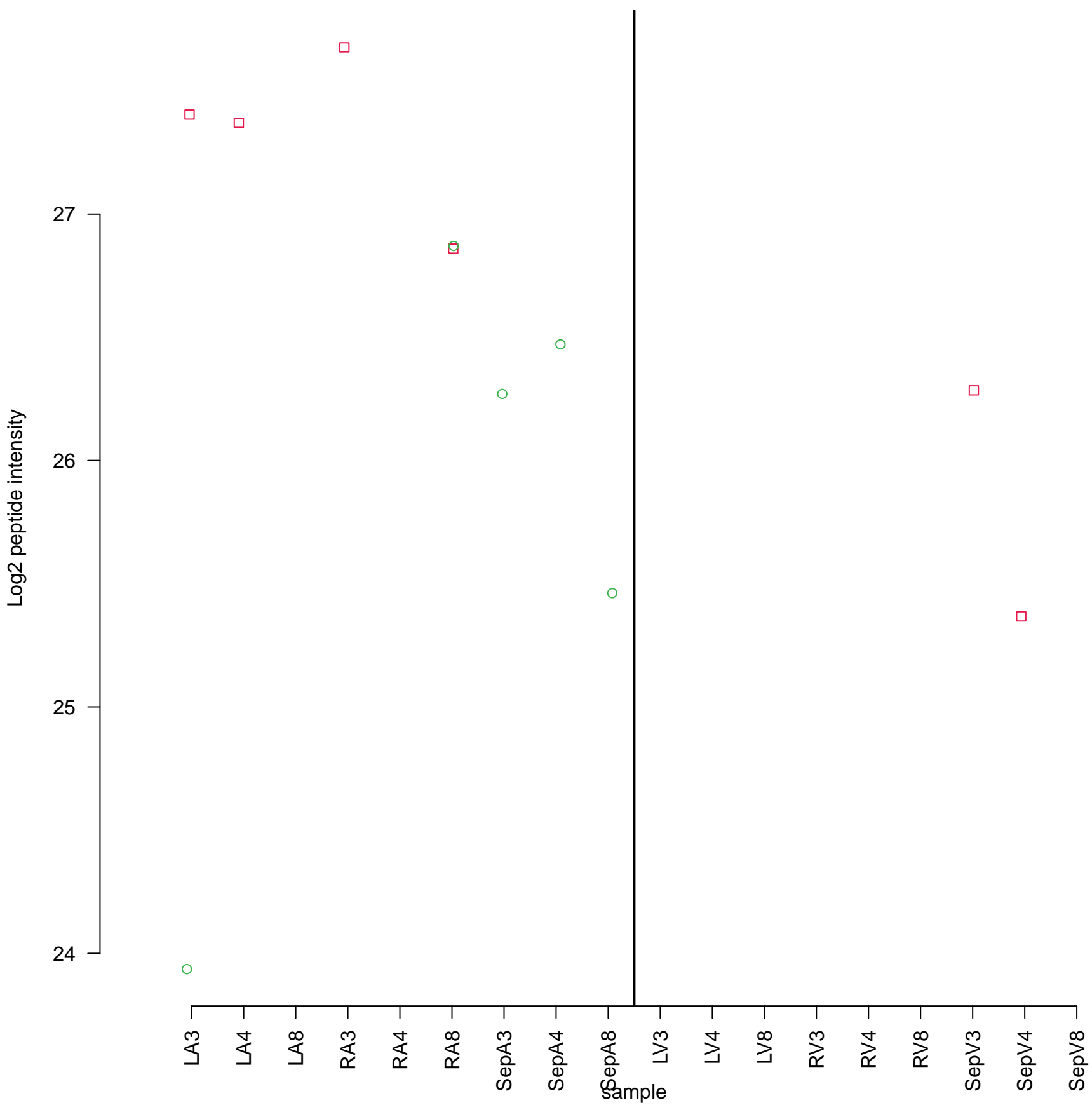
# PUM1



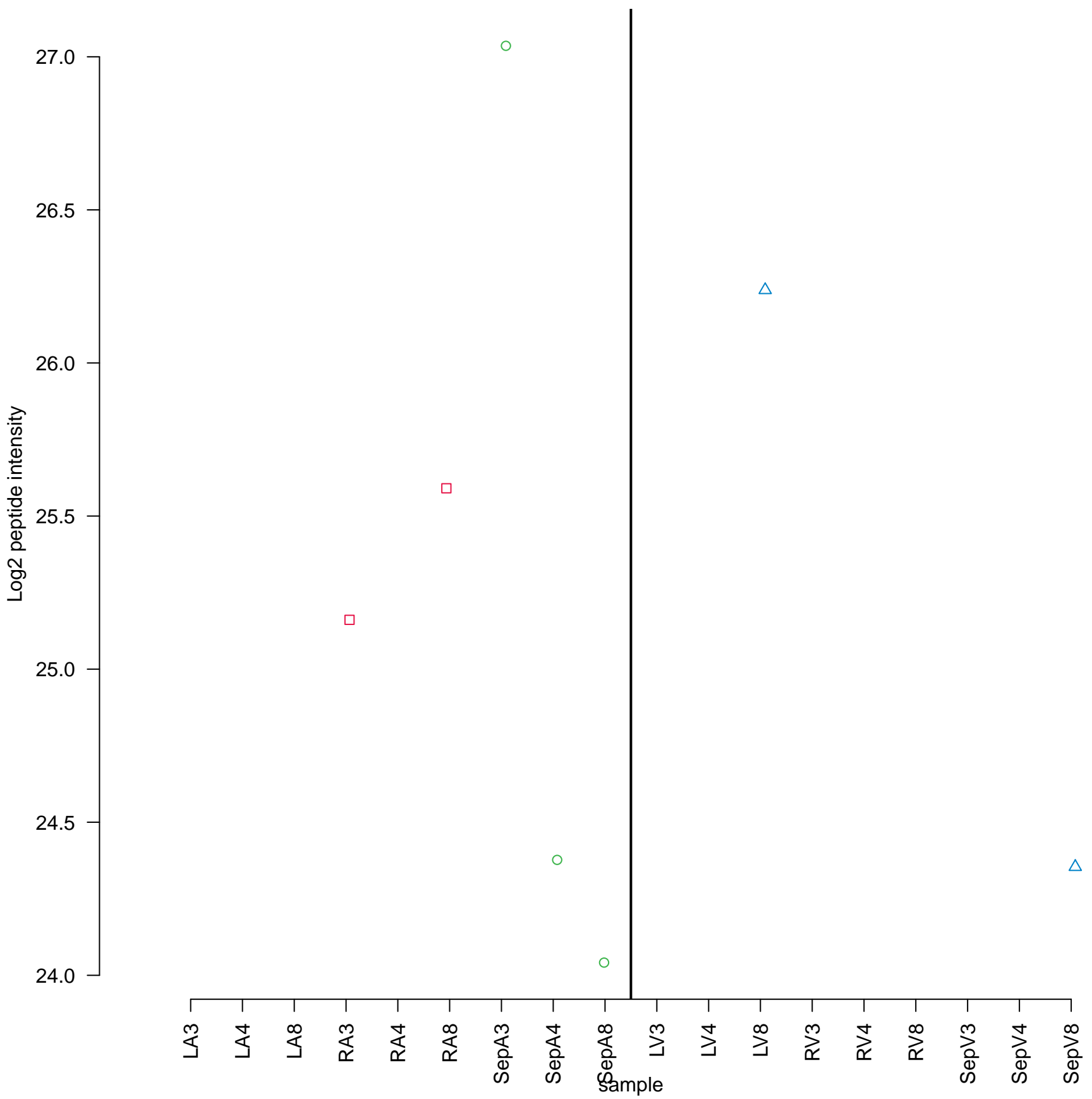
# MSH3



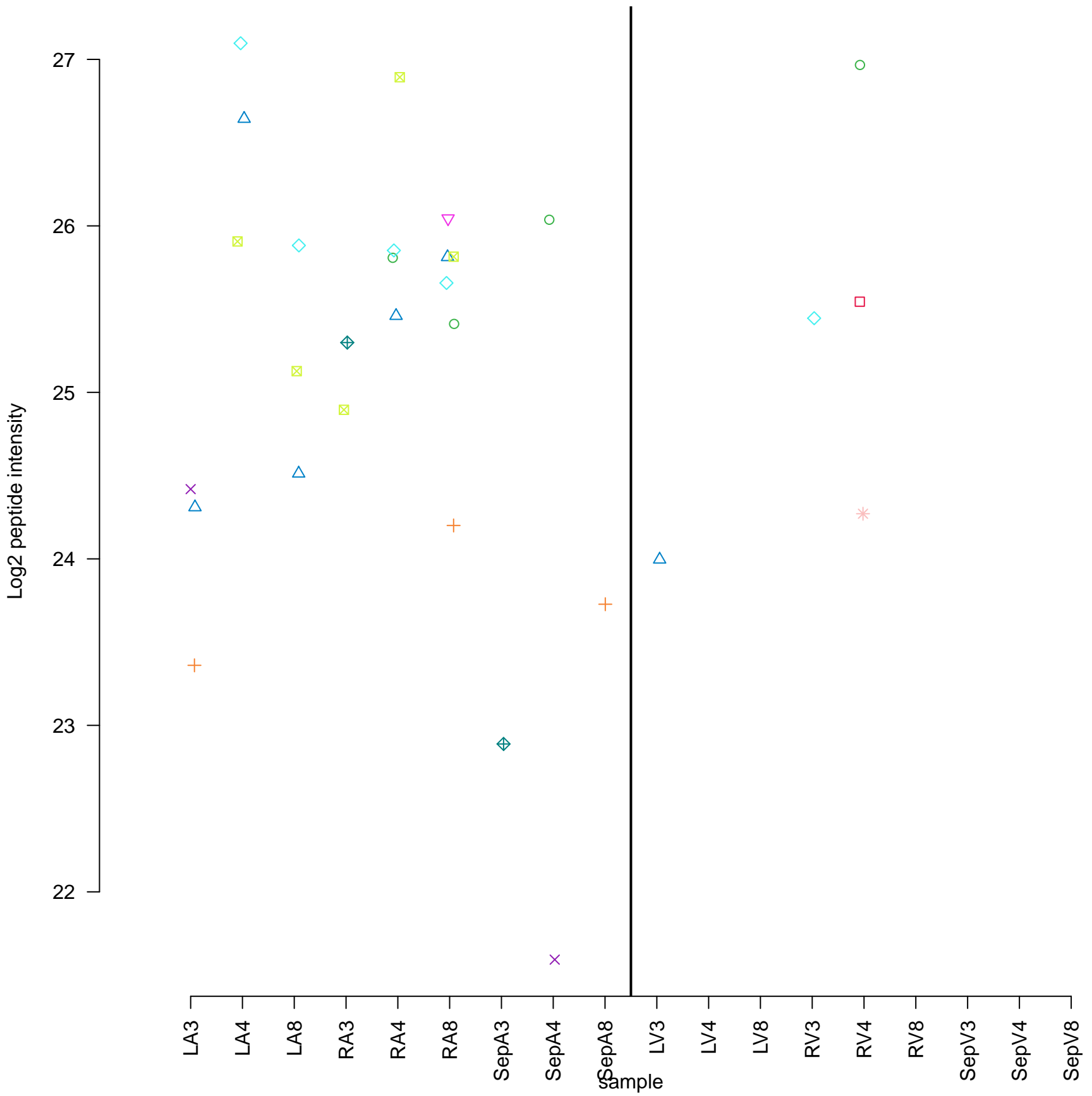
# SYNGR3



PAN2



# RAB32





# AVL9

Log2 peptide intensity

27  
26  
25  
24  
23

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

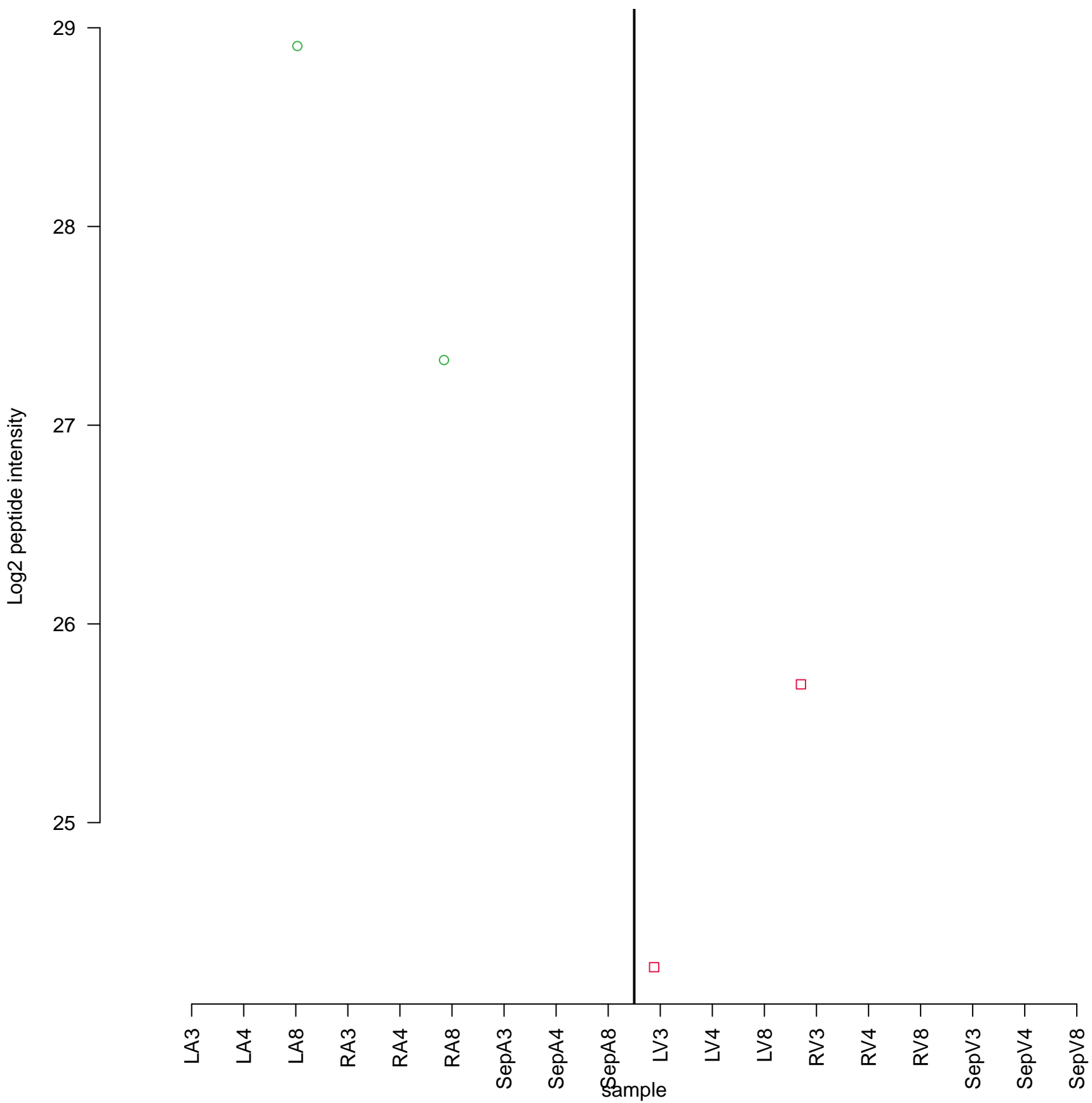
SepV4

SepV8

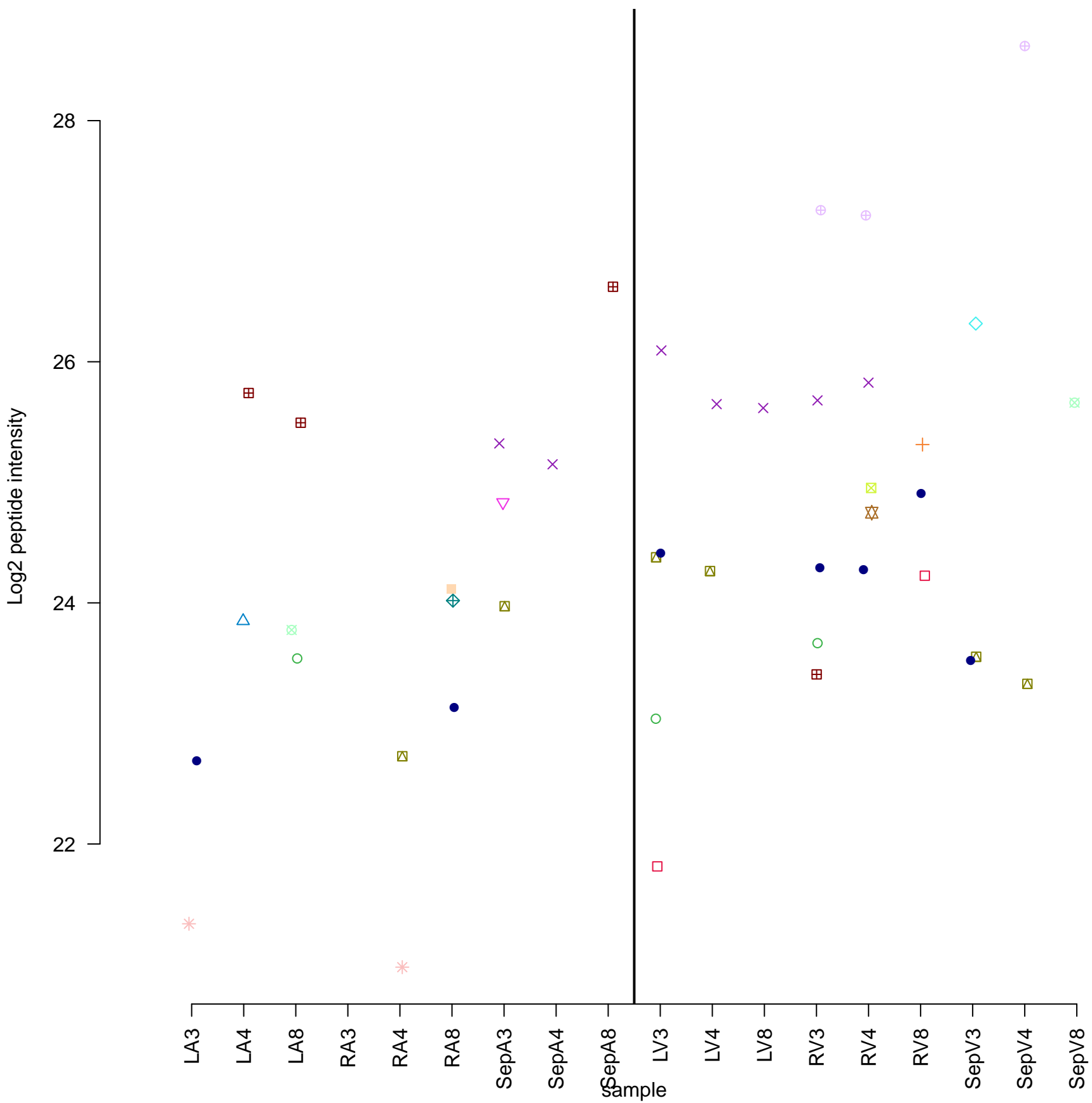
sample



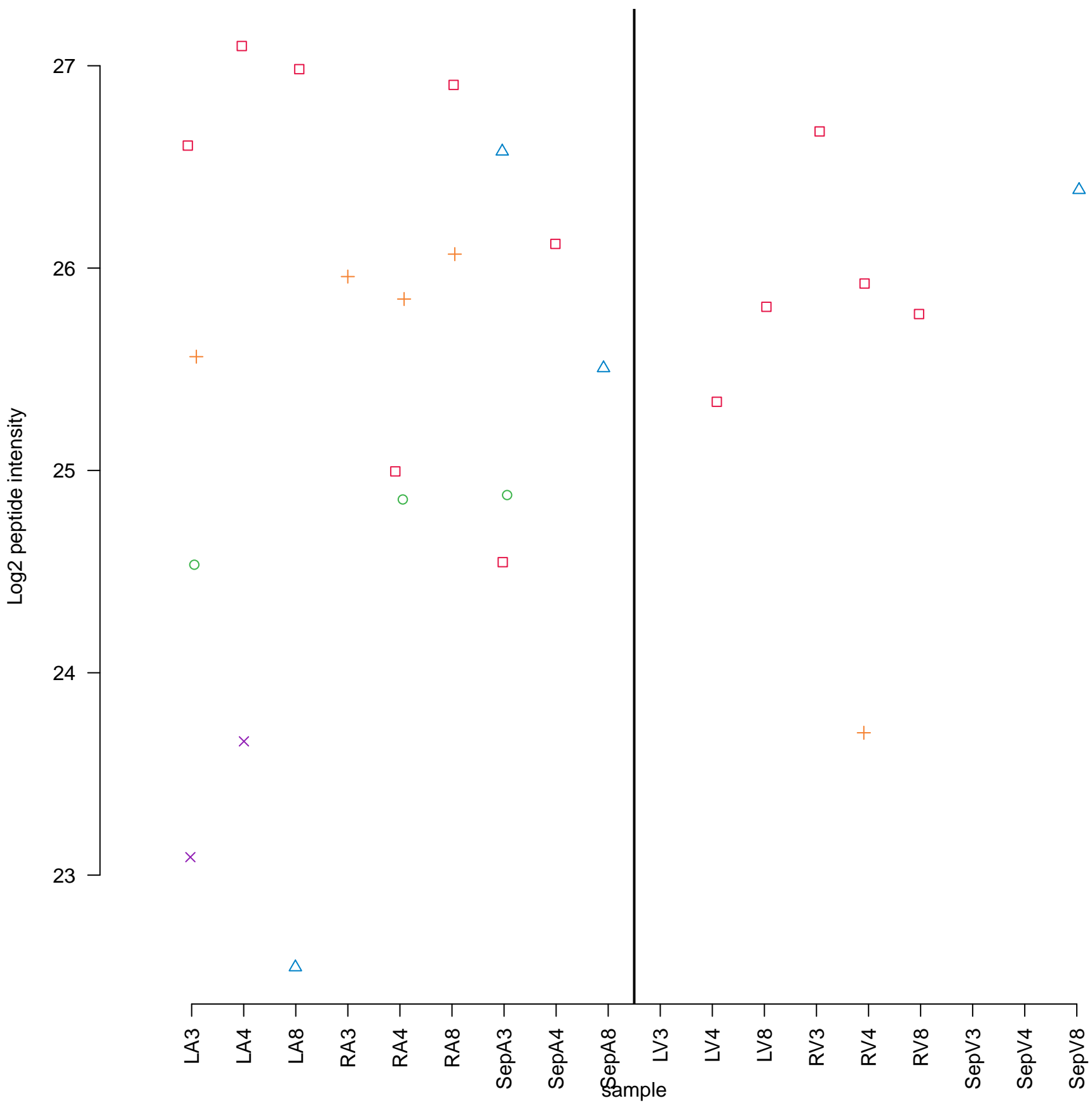
# MMP23A;MMP23B



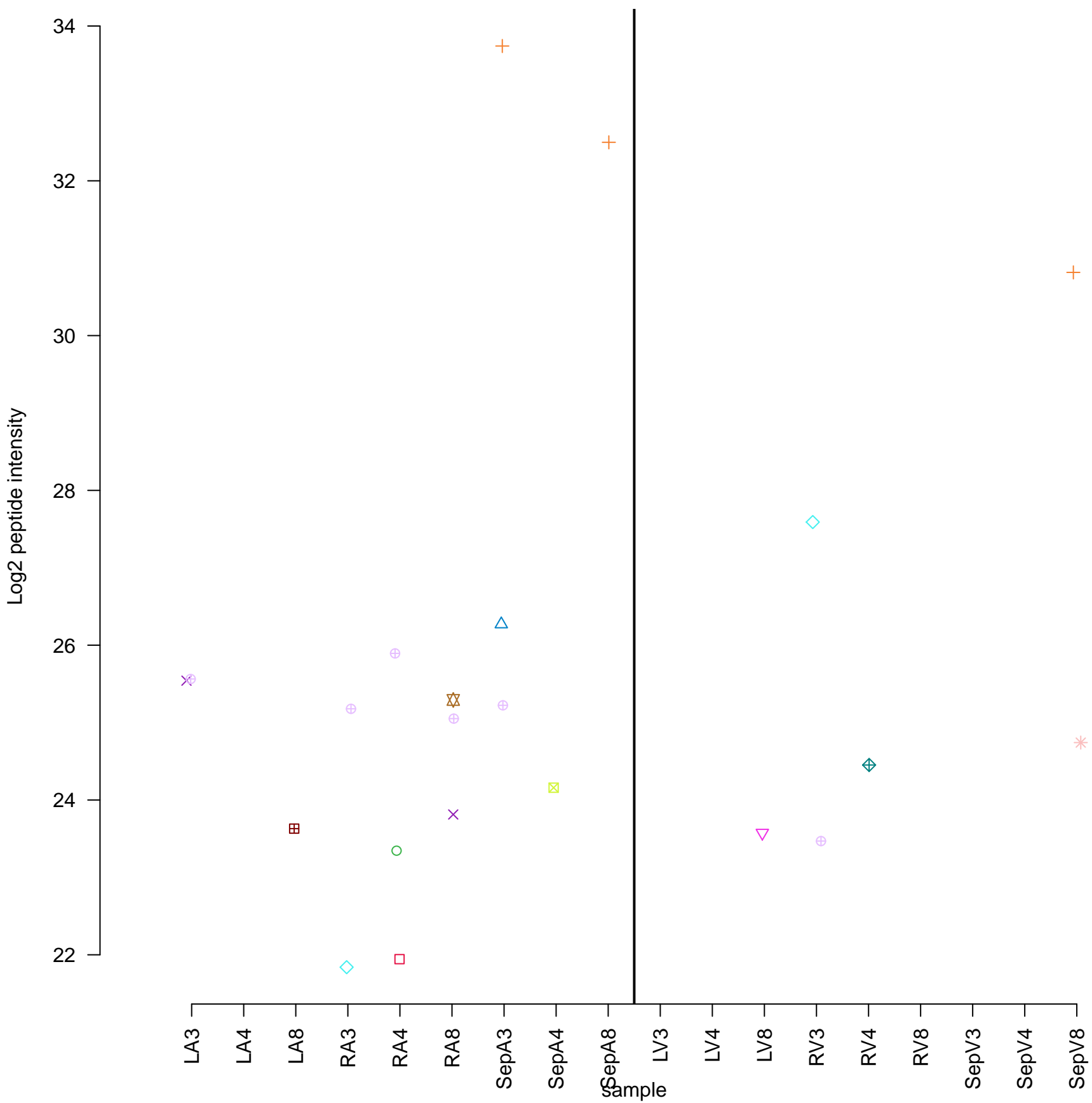
# ADCY9



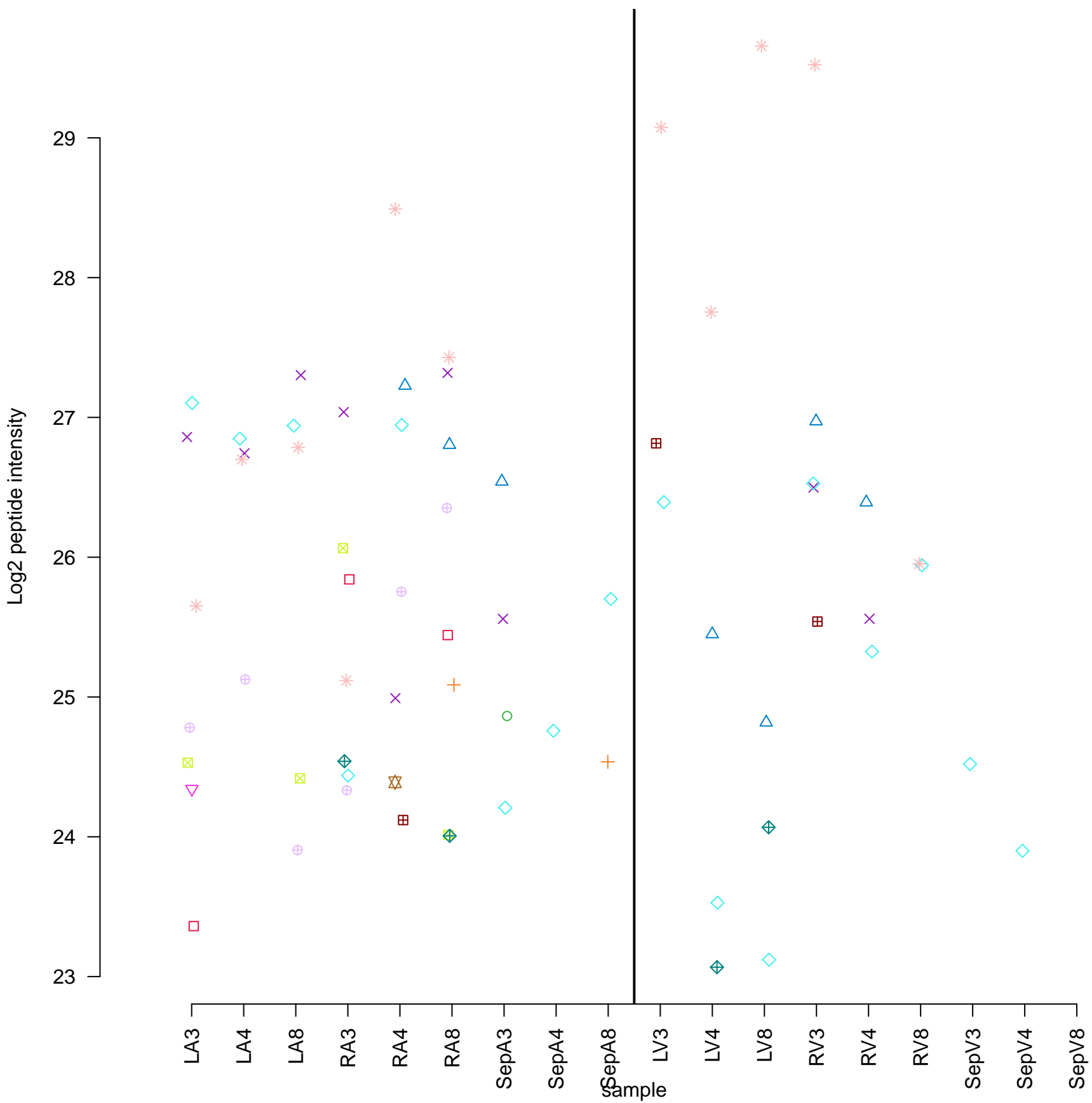
# PRKCI



# SYNJ2



# GPSM1



# MPC2

Log2 peptide intensity

32  
30  
28  
26  
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

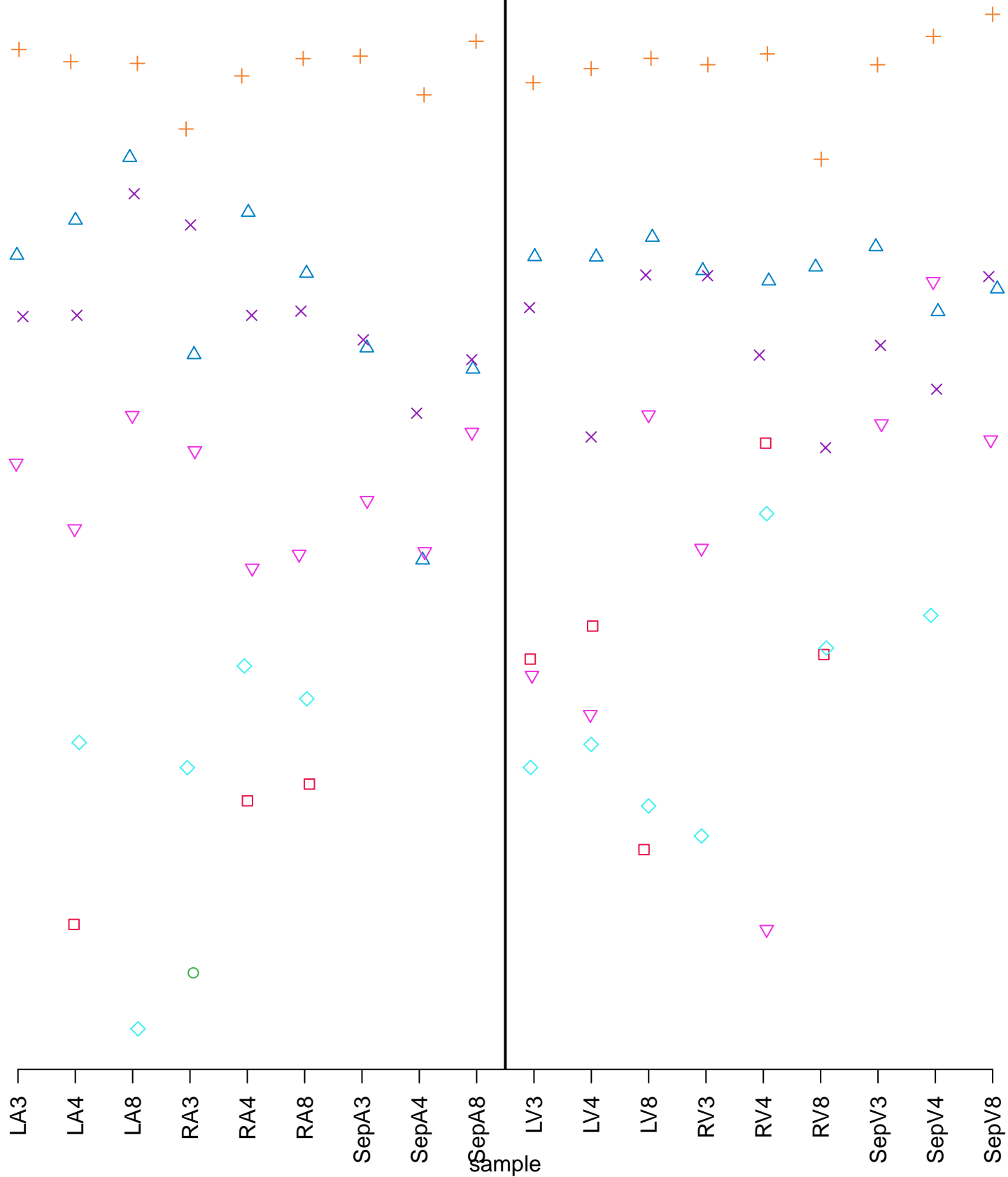
RV8

SepV3

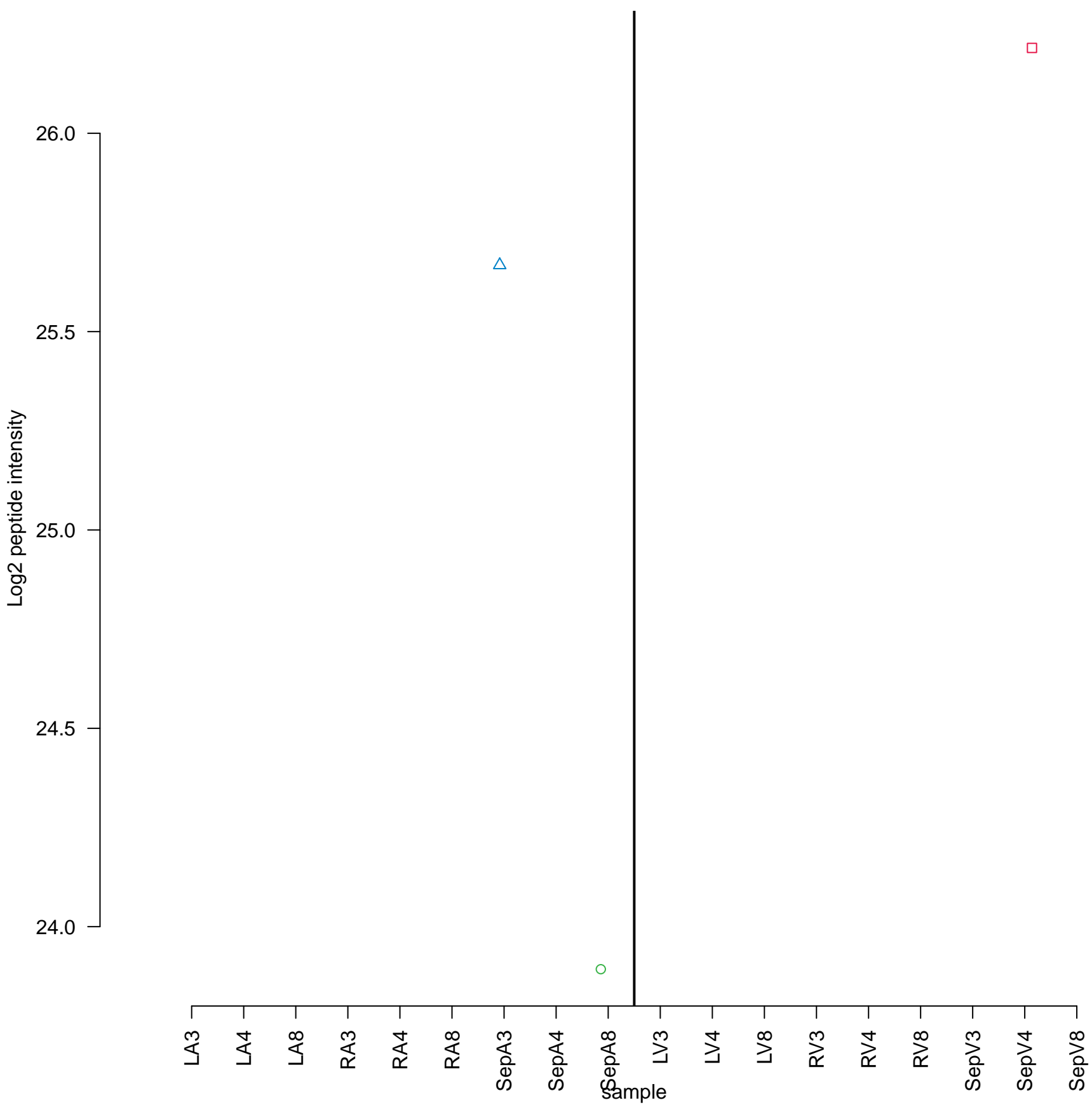
SepV4

SepV8

sample



# CREBBP





# RNF141

Log2 peptide intensity

27  
26  
25  
24  
23

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

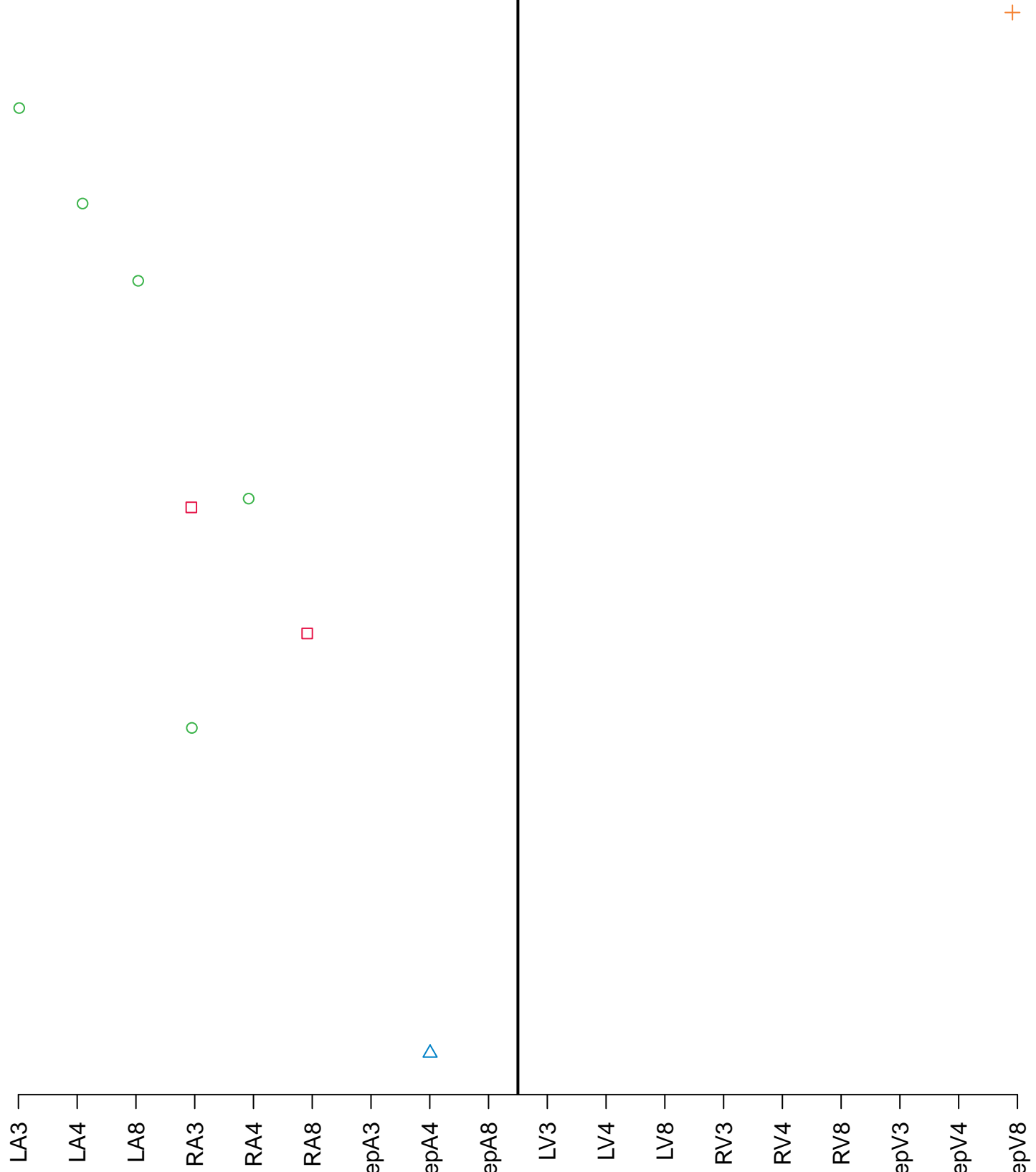
RV8

SepV3

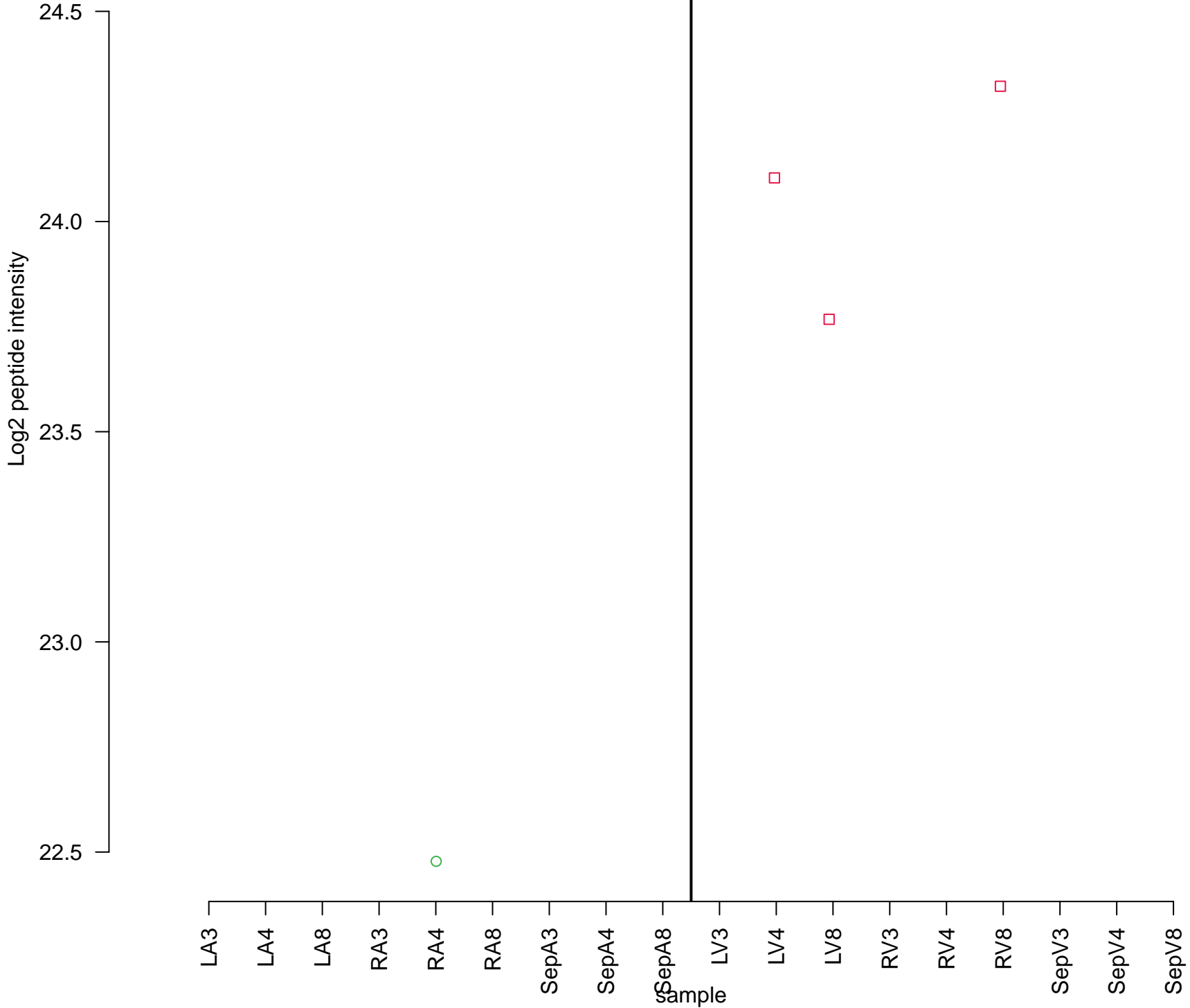
SepV4

SepV8

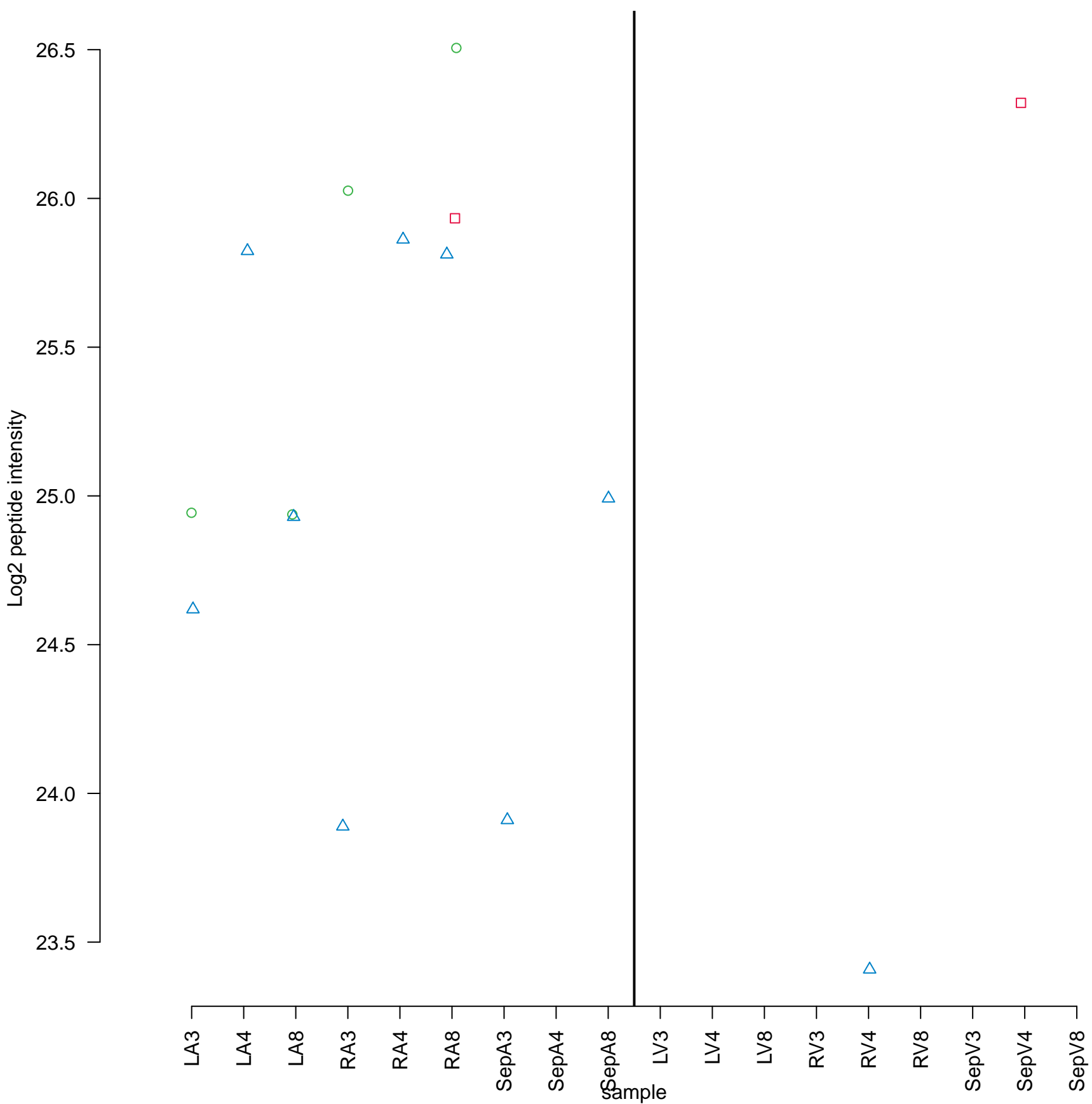
sample



CD40



# 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



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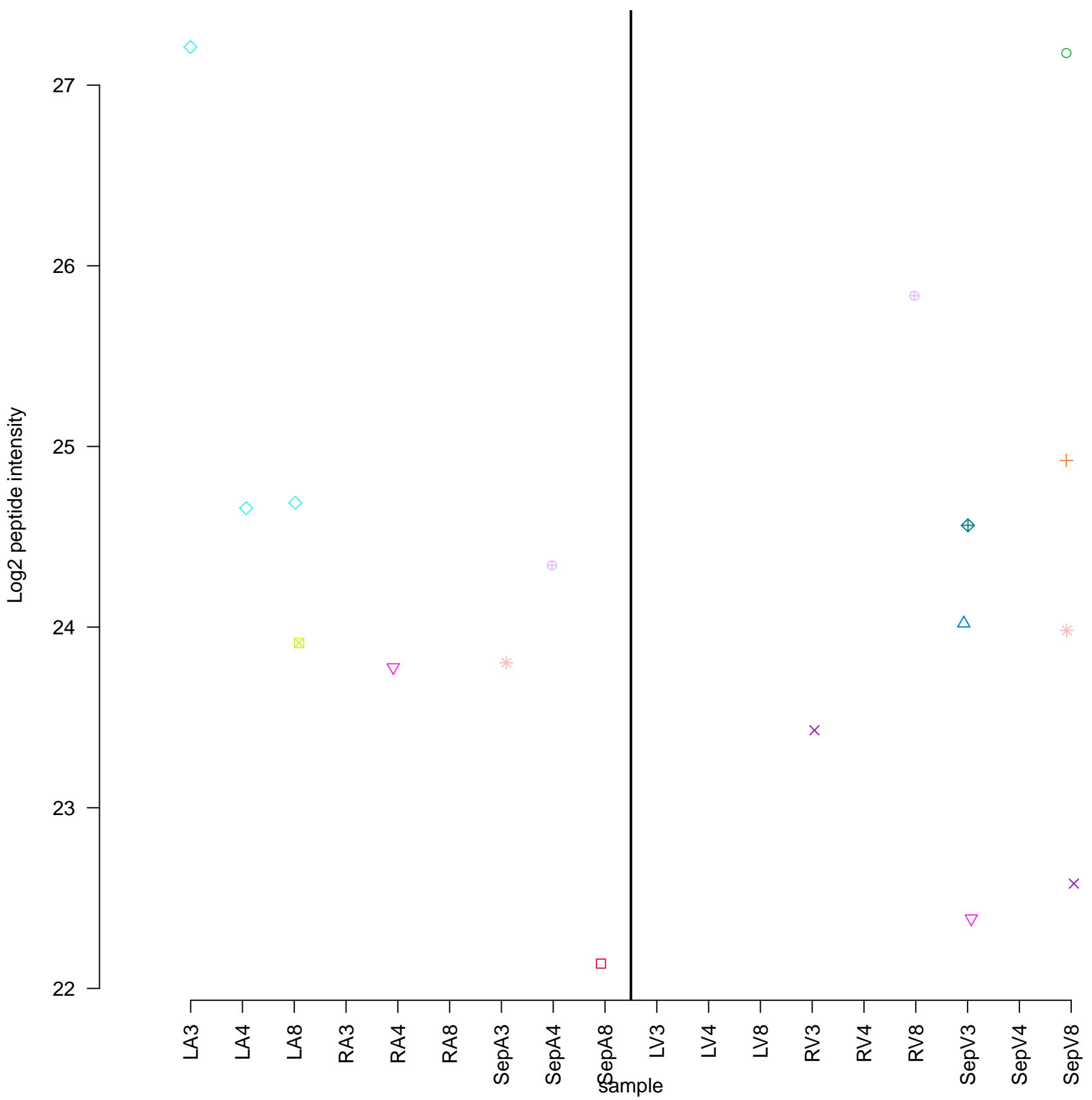
△

△

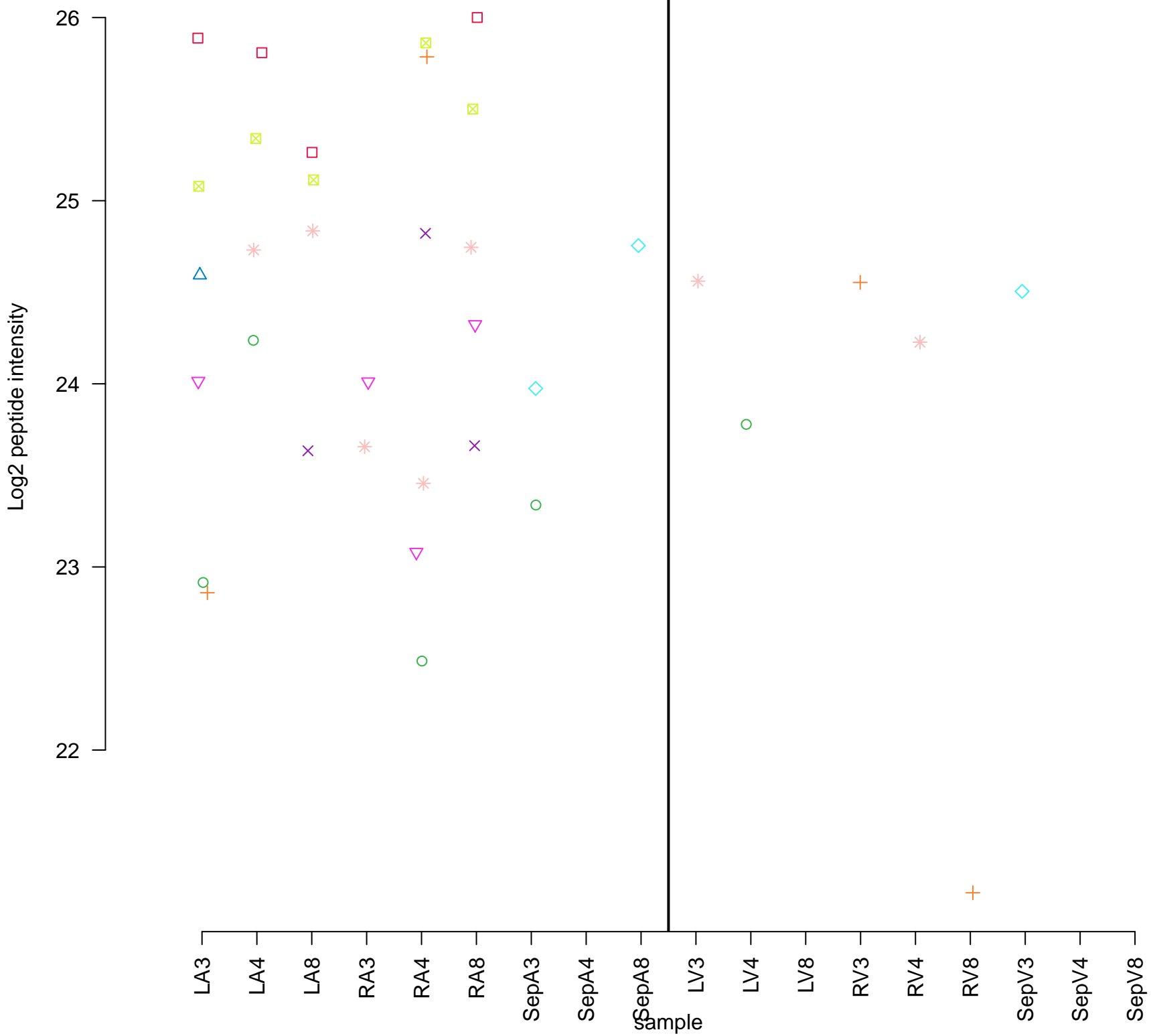
□

○

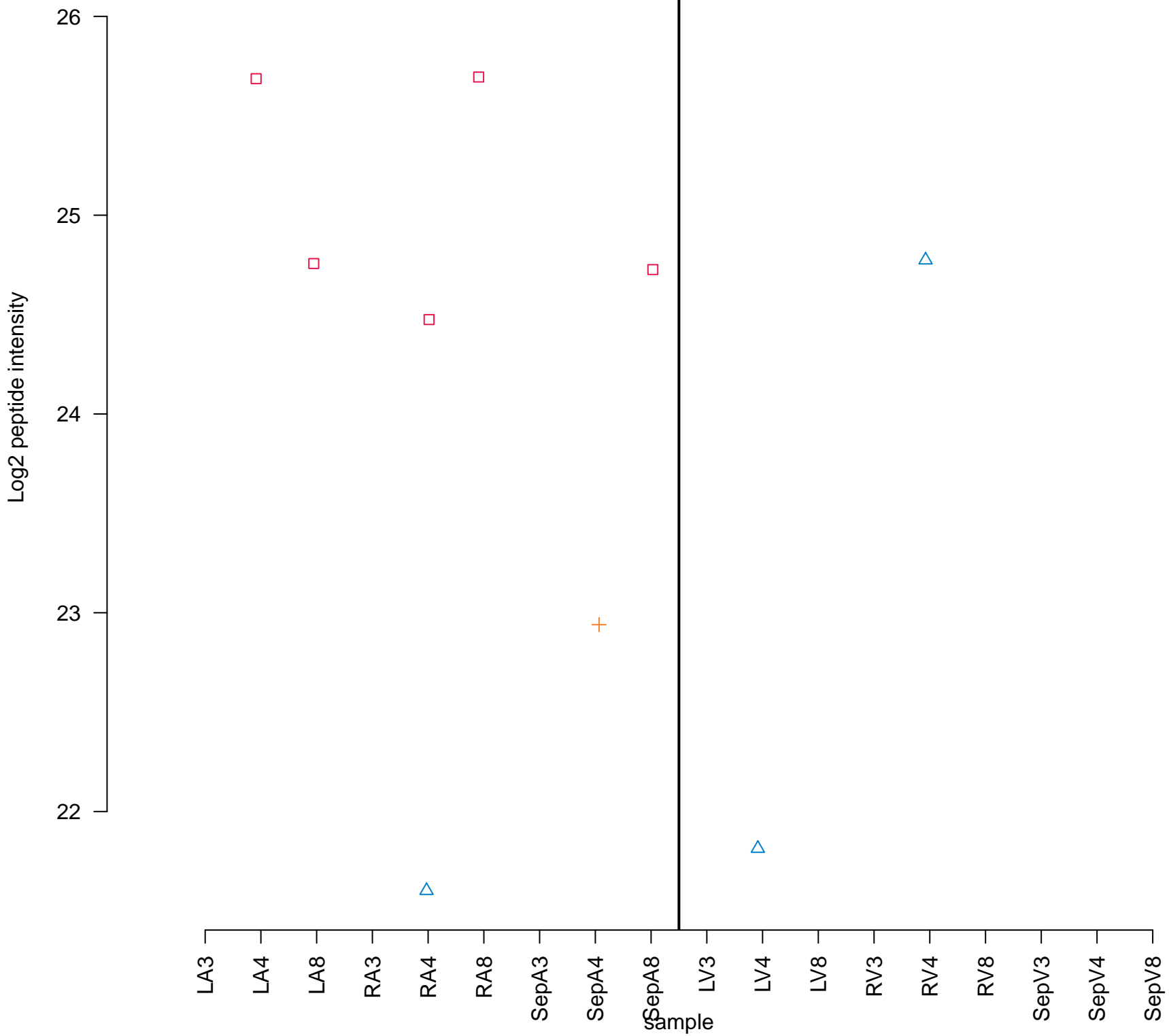
# CEBPZ



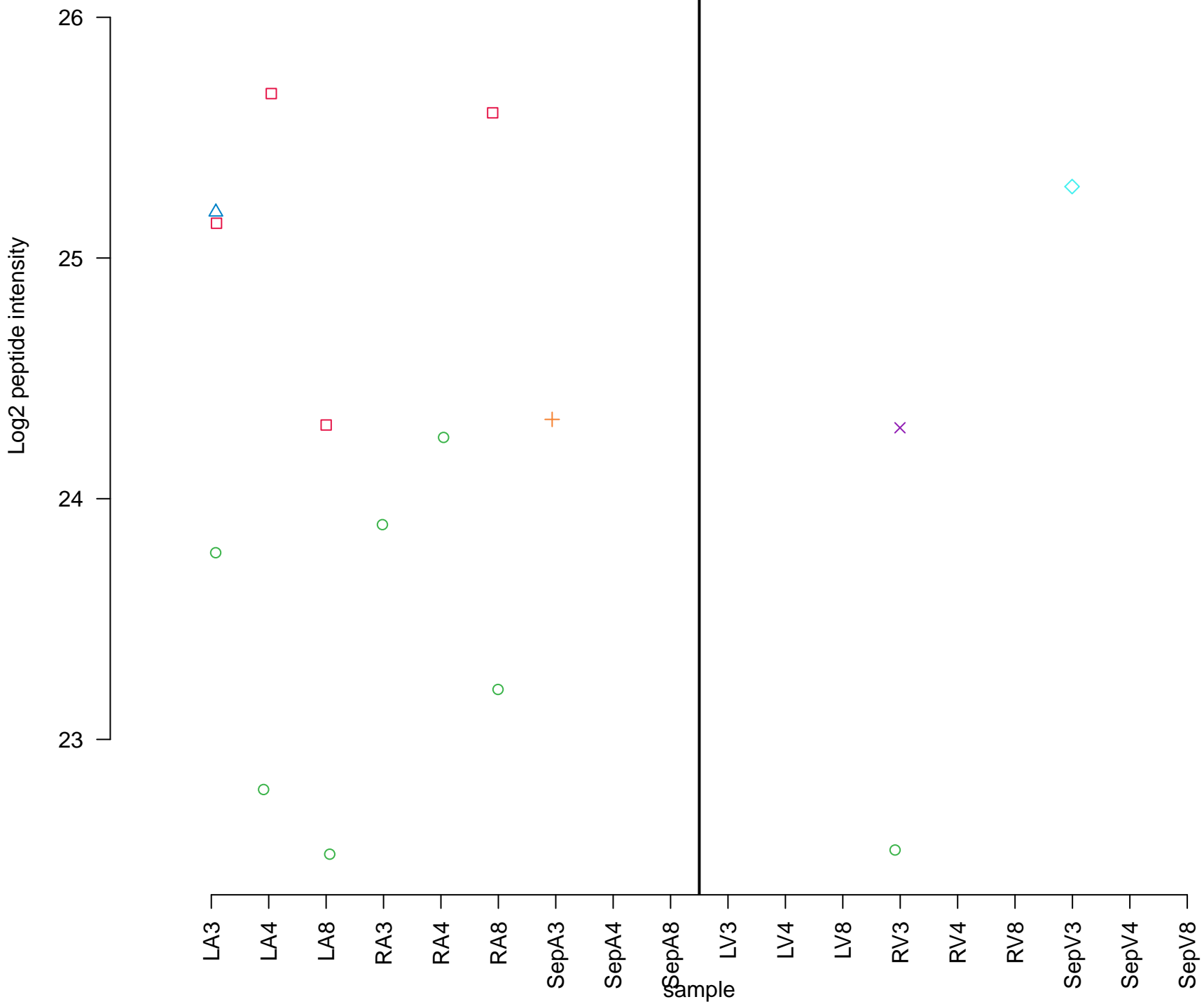
# DCP1A



# C2CD2

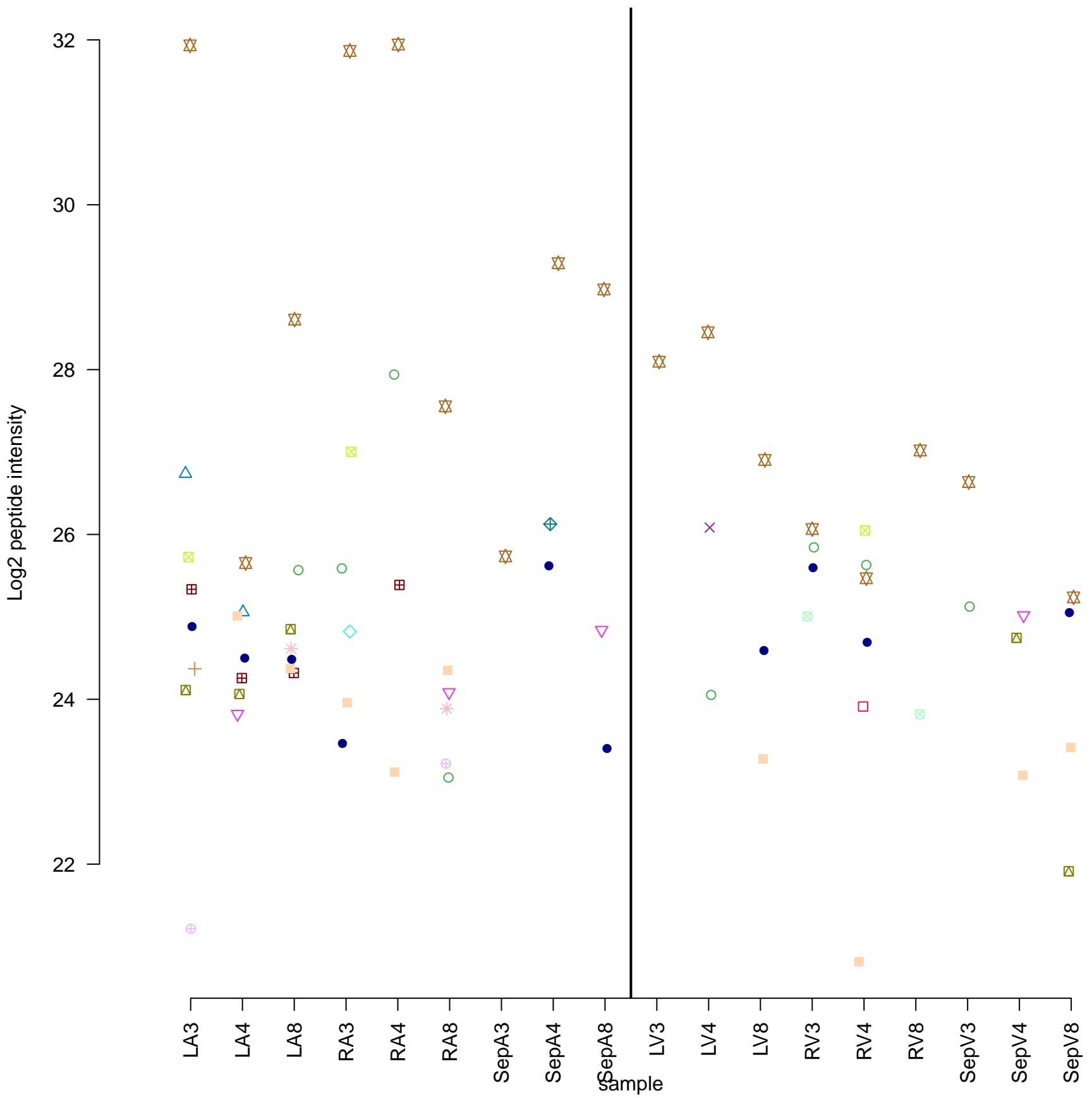


# GRB10

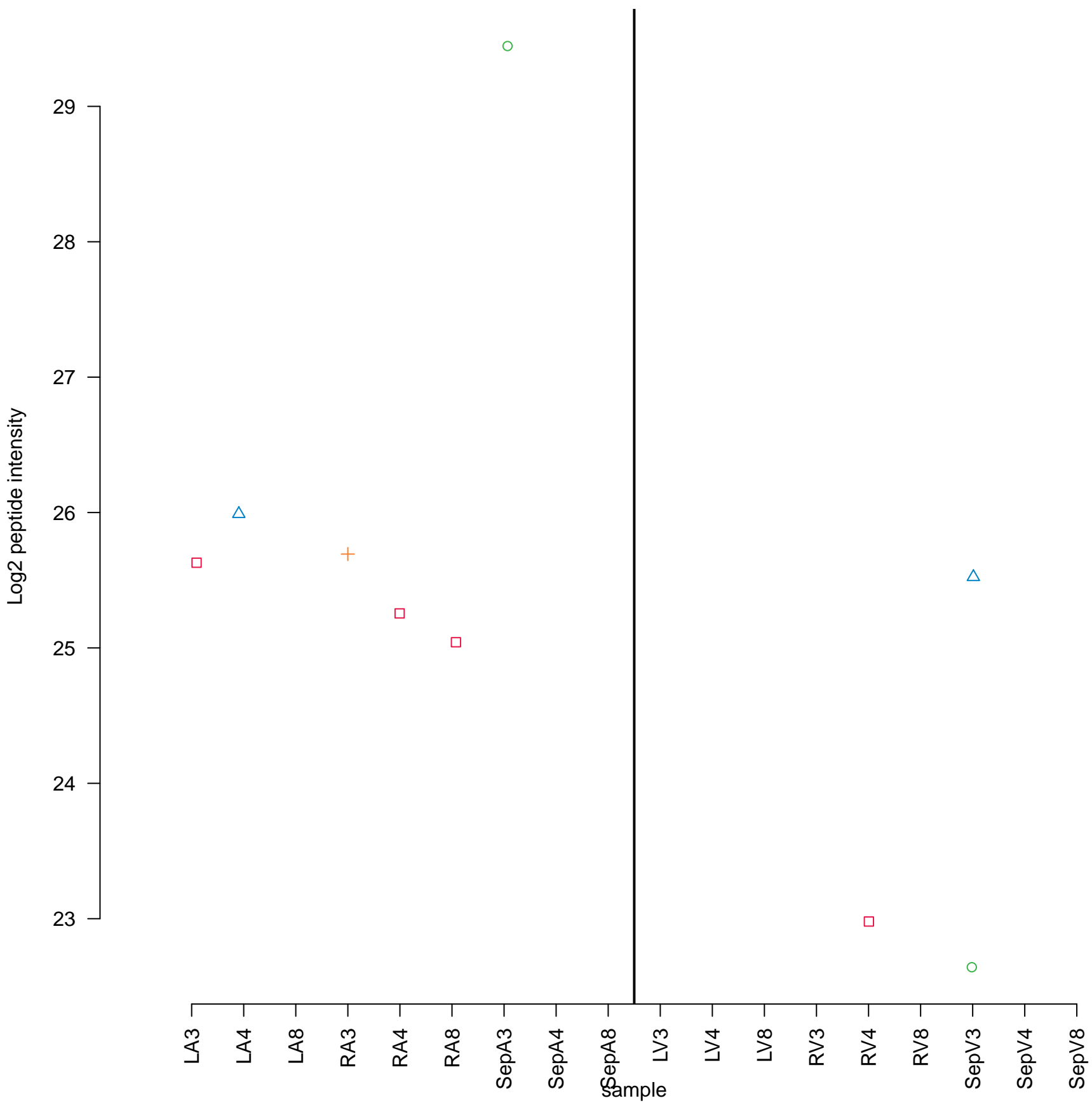




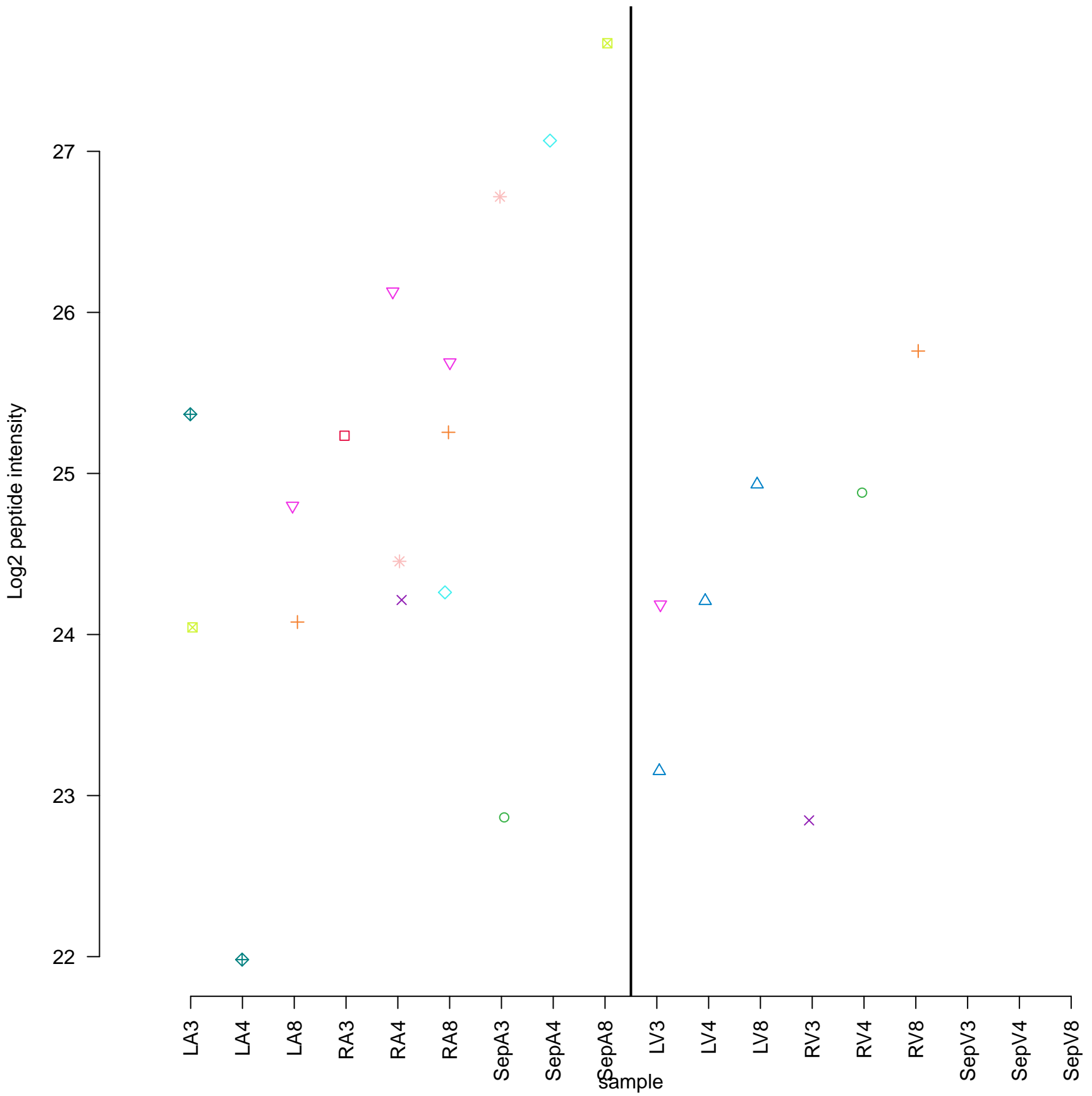
# IPO11



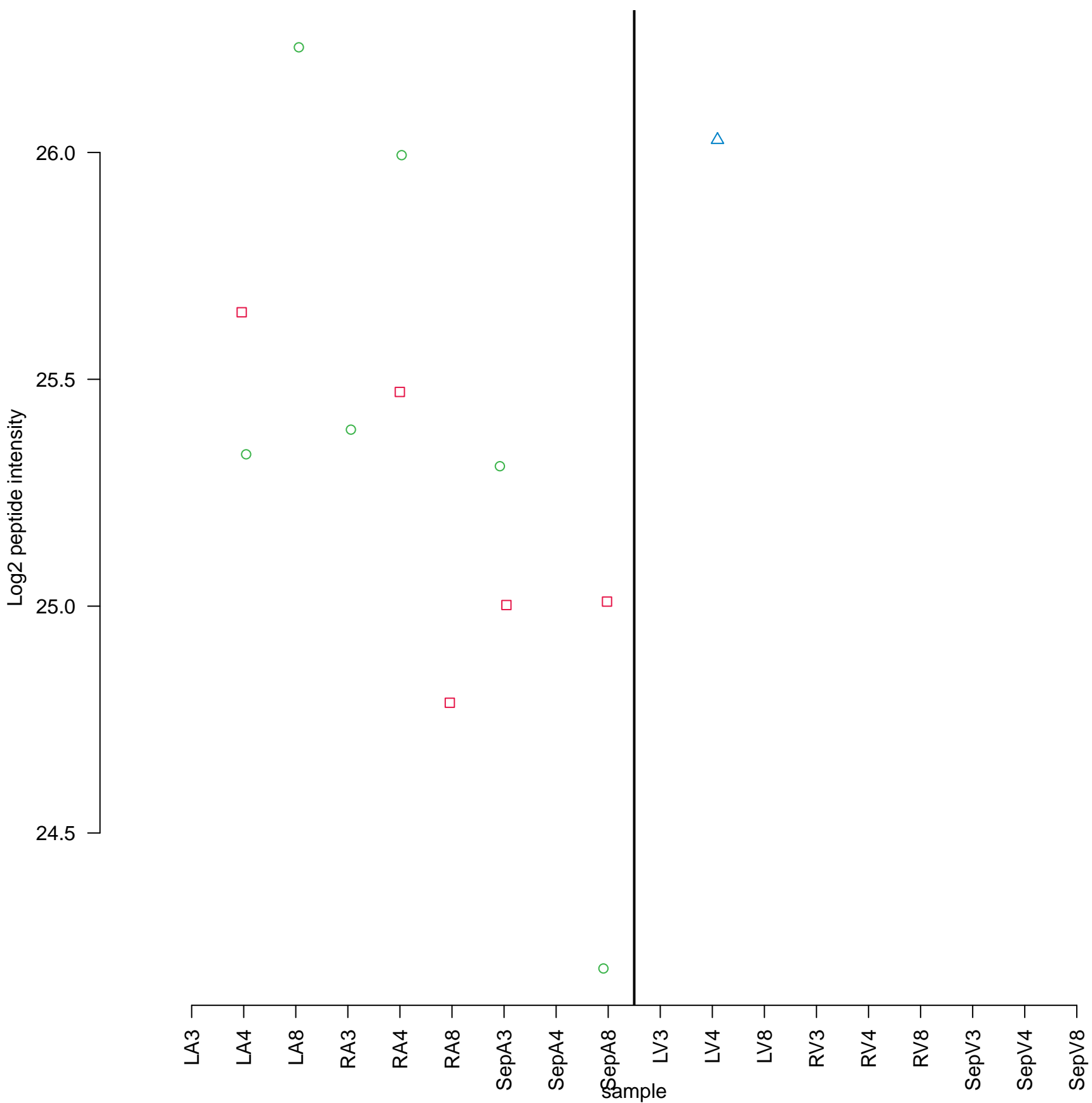
# EP400



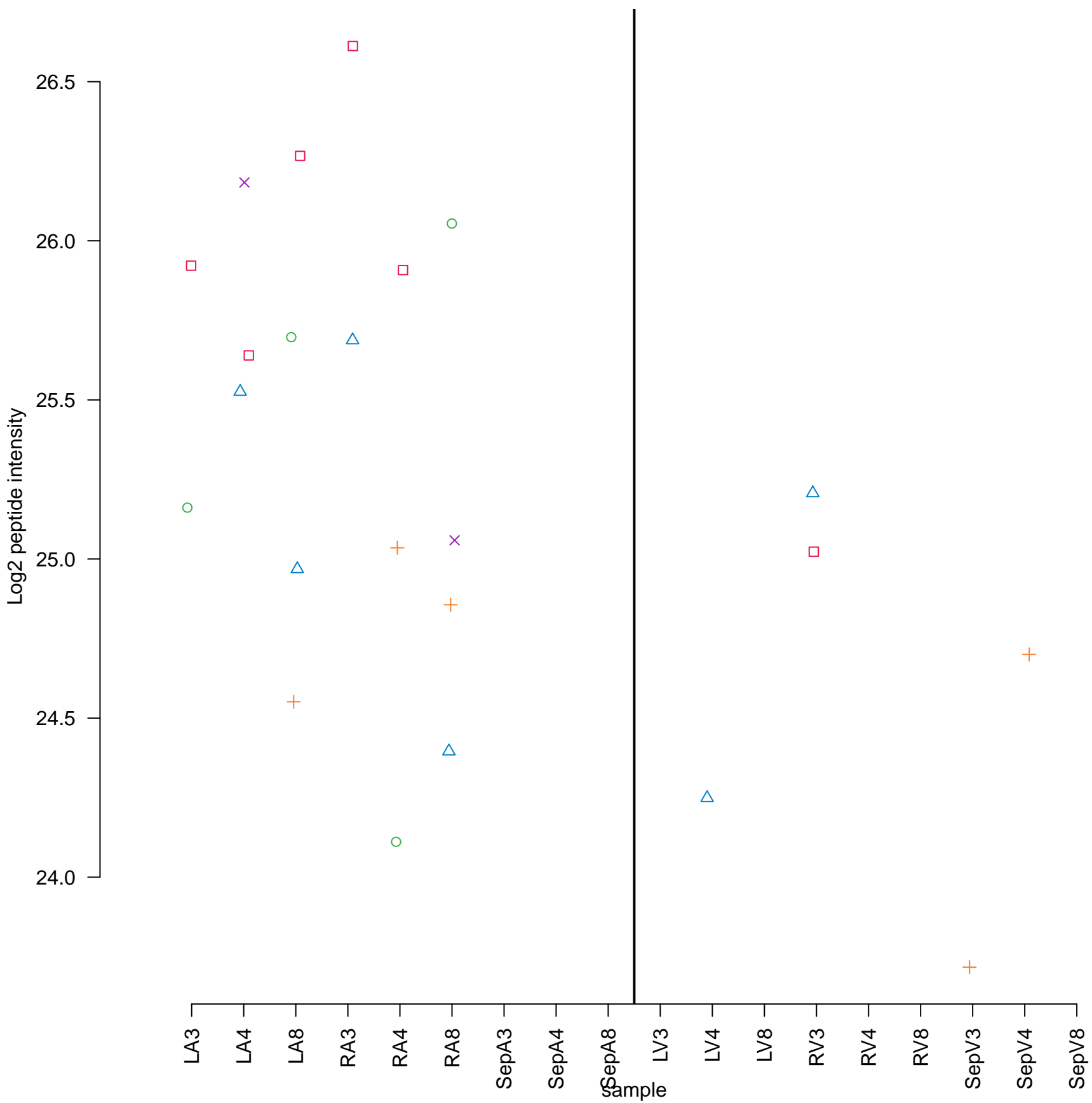
# PAPPA



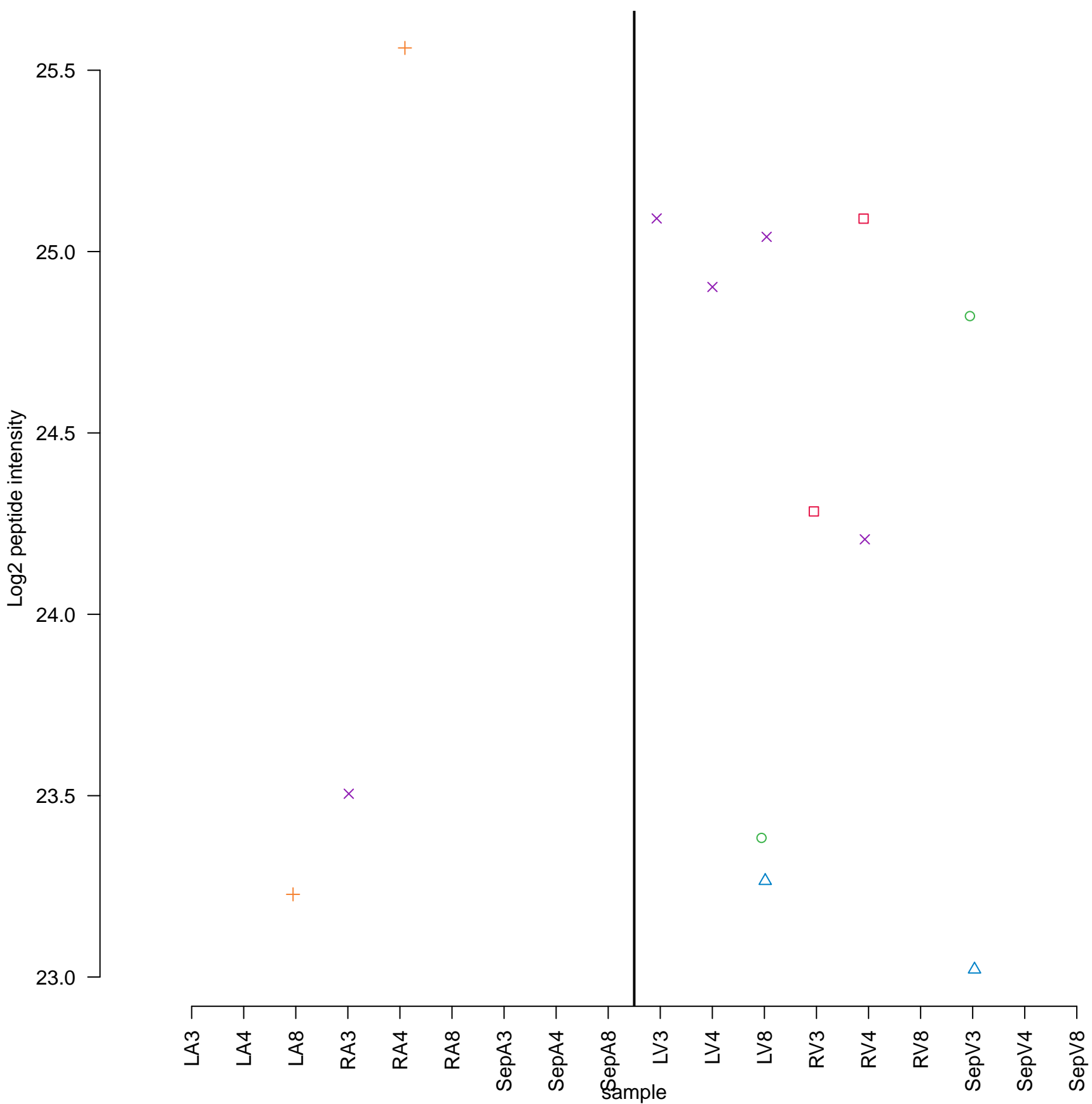
# TM6SF1



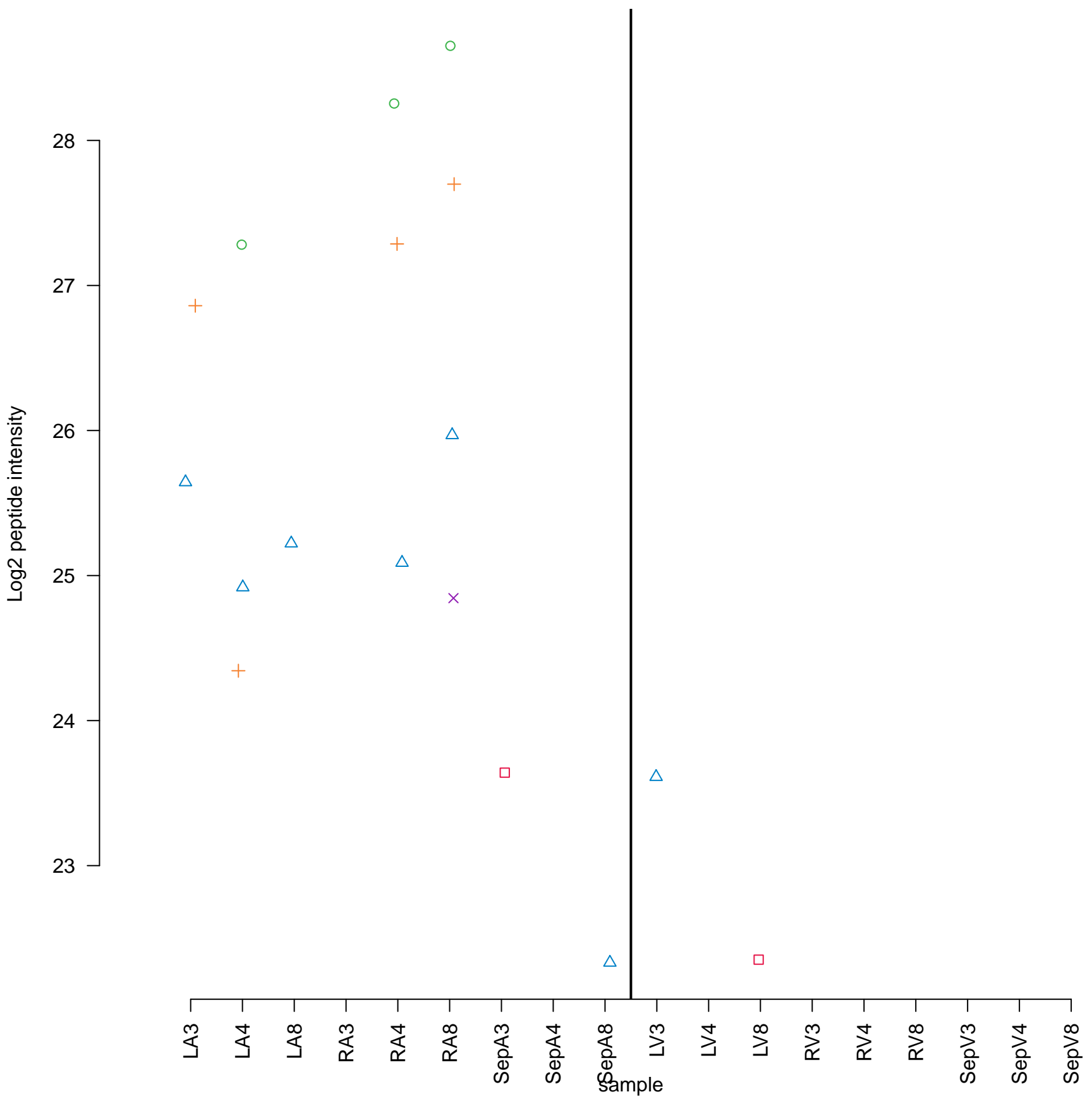
# PIH1D1



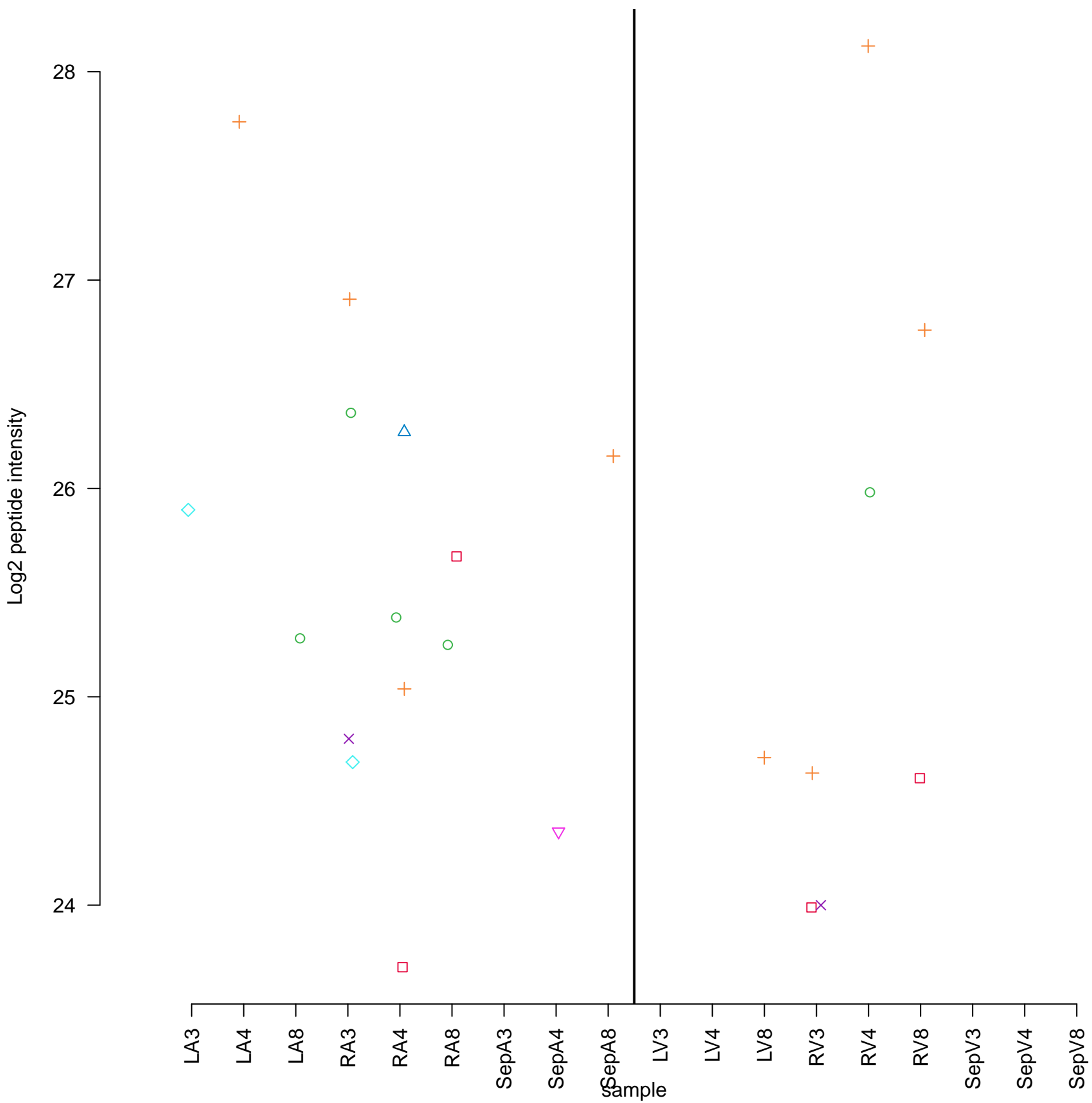
# CHN1



TMEM119

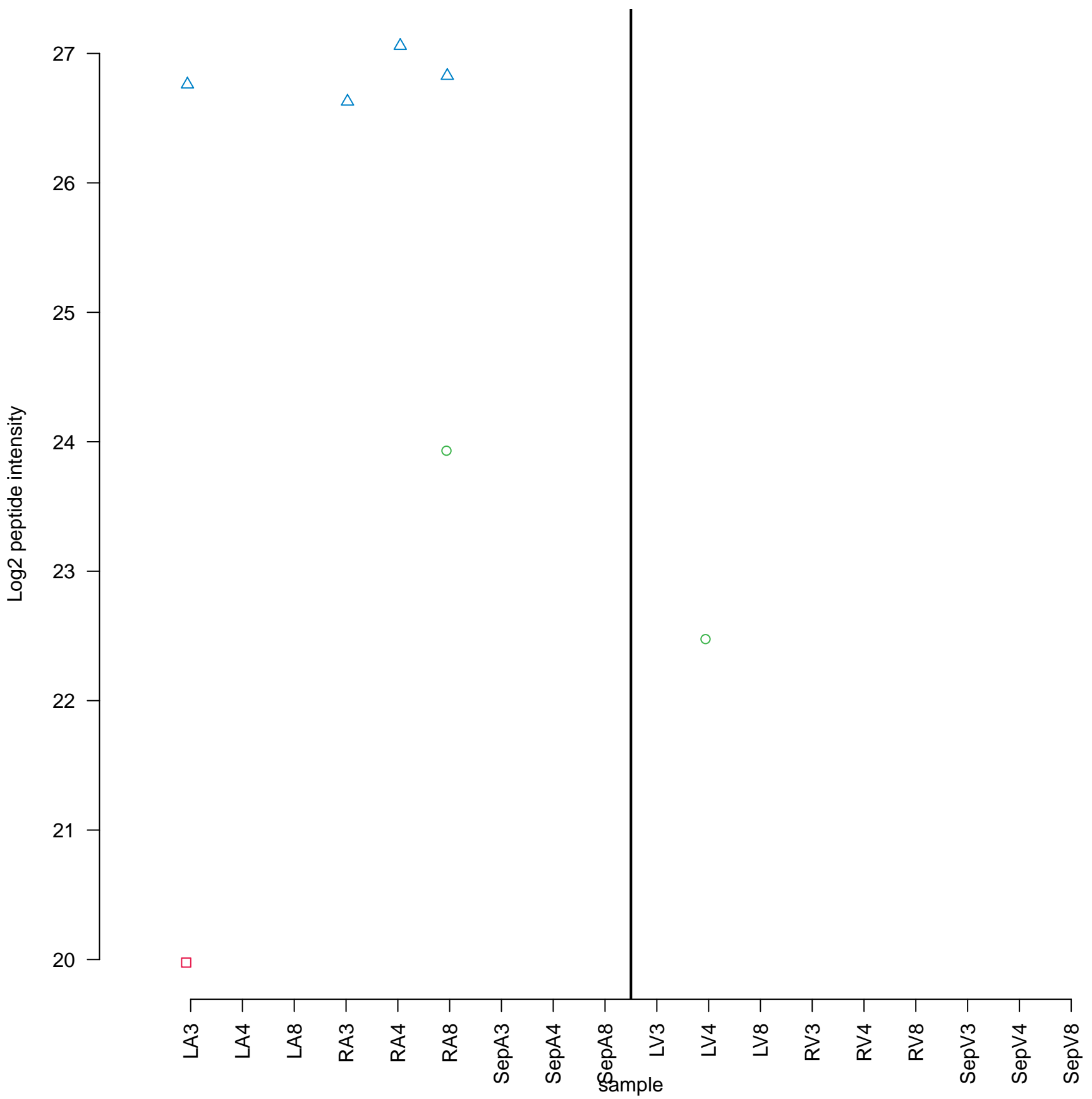


# FRMD8

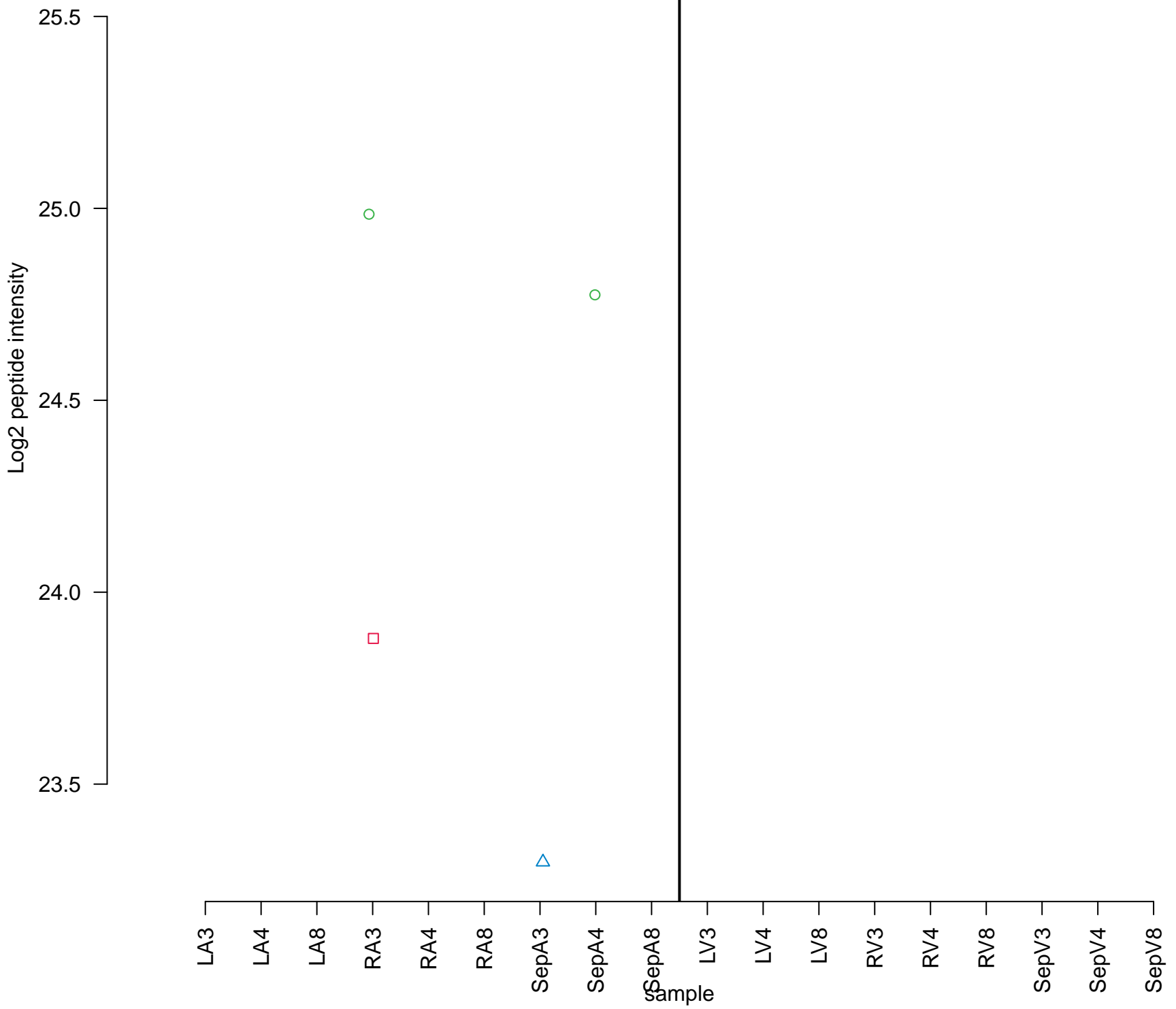




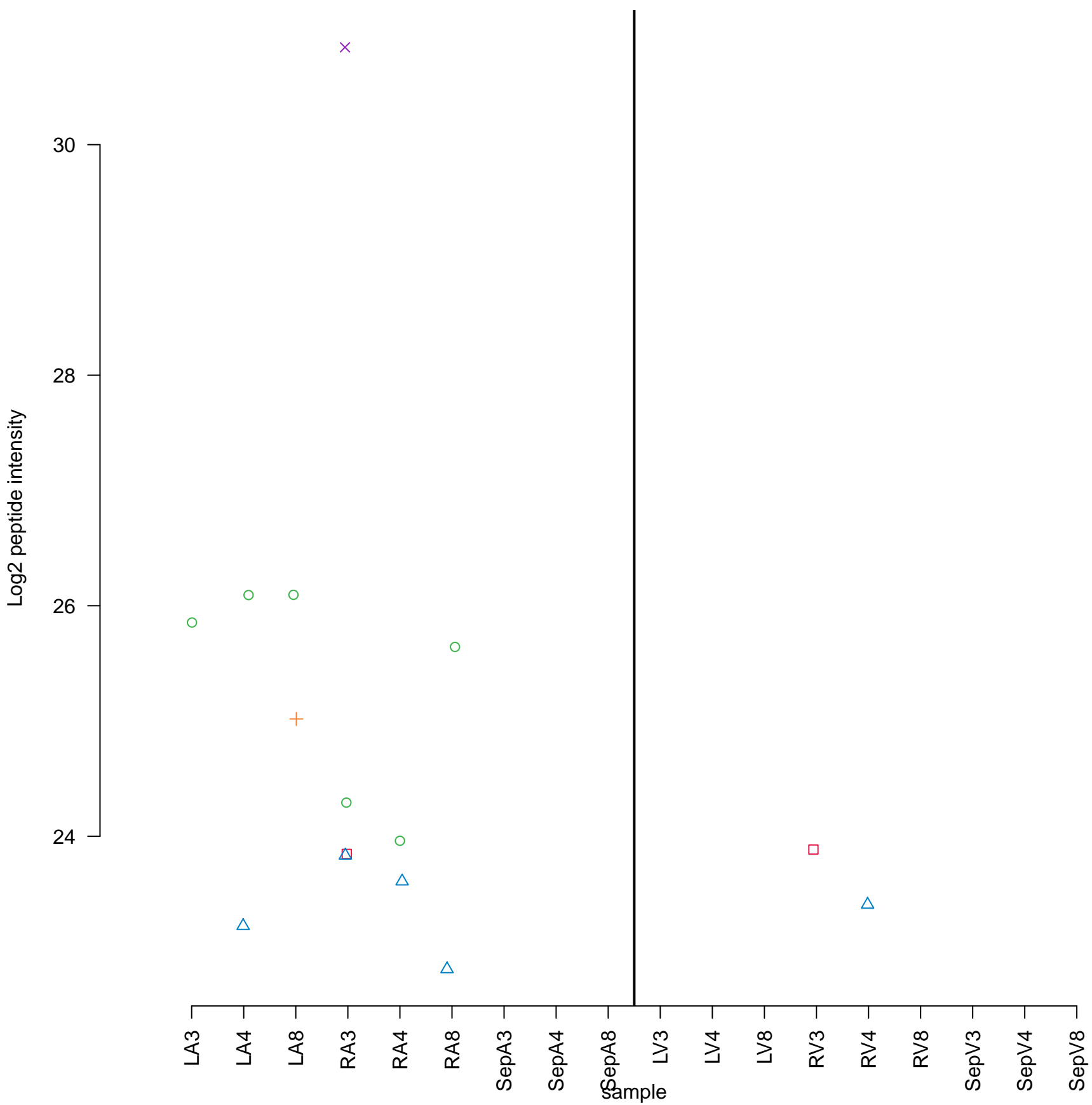
# ARHGEF25

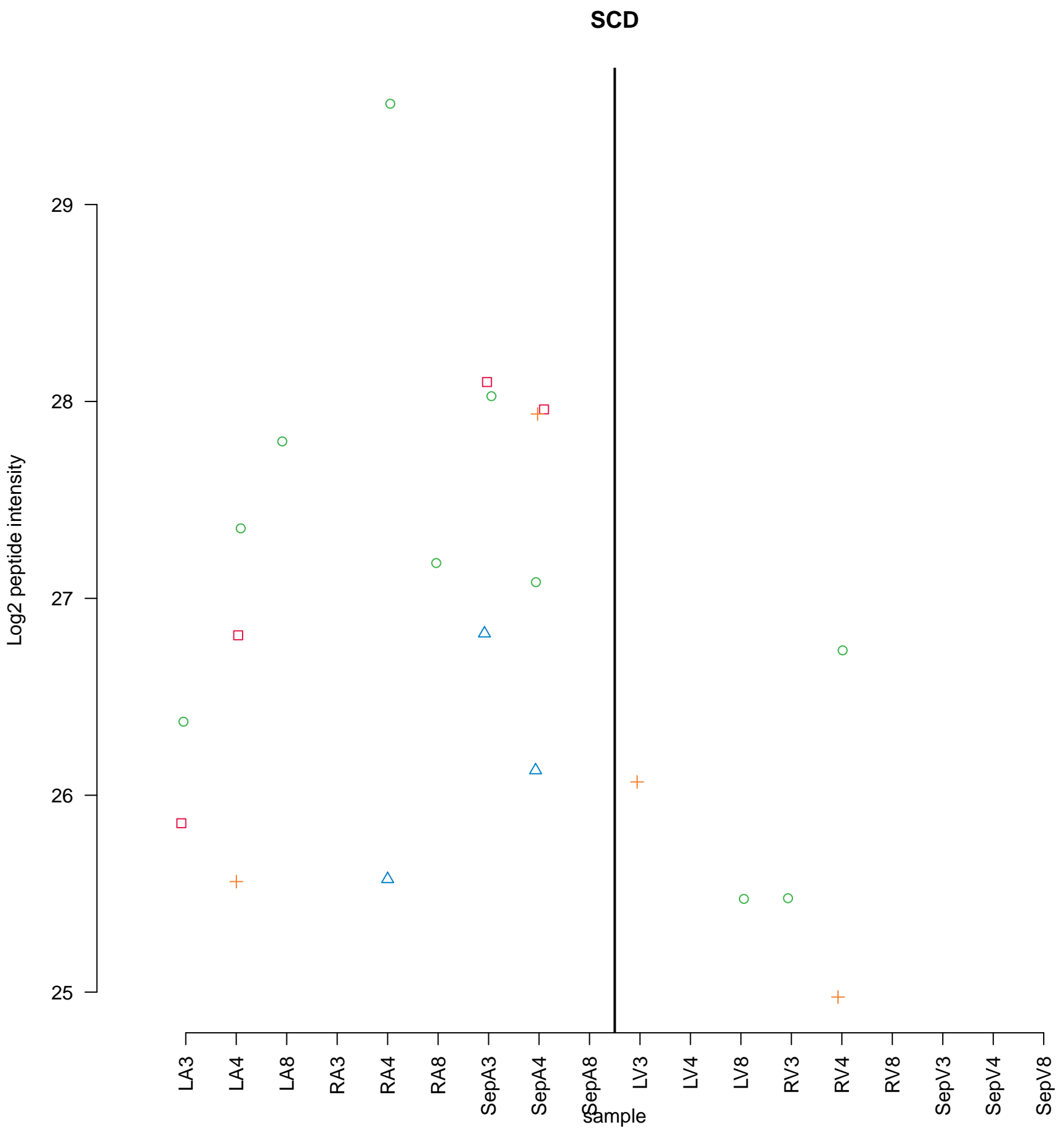


CNTN3

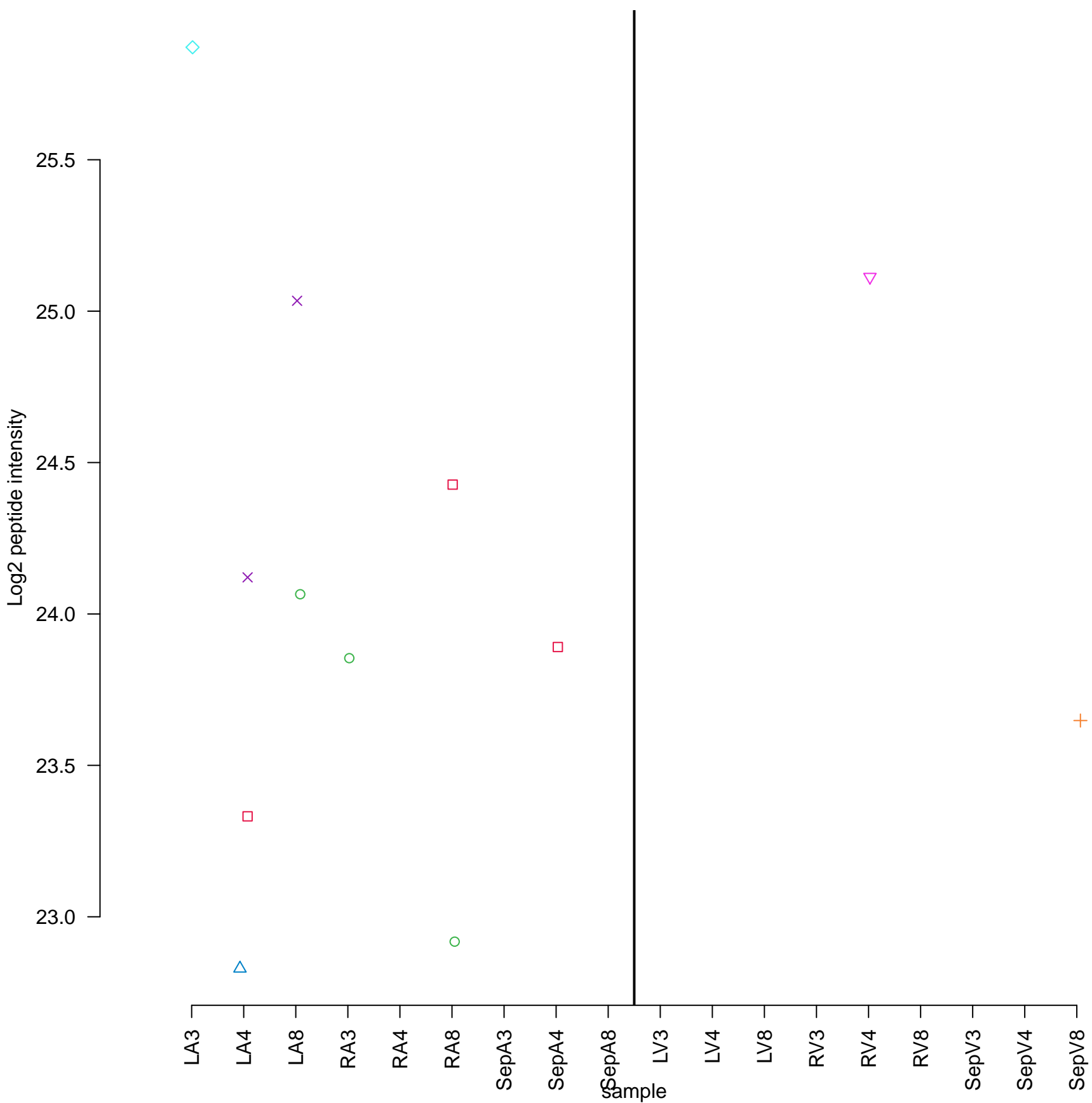


# B3GAT3

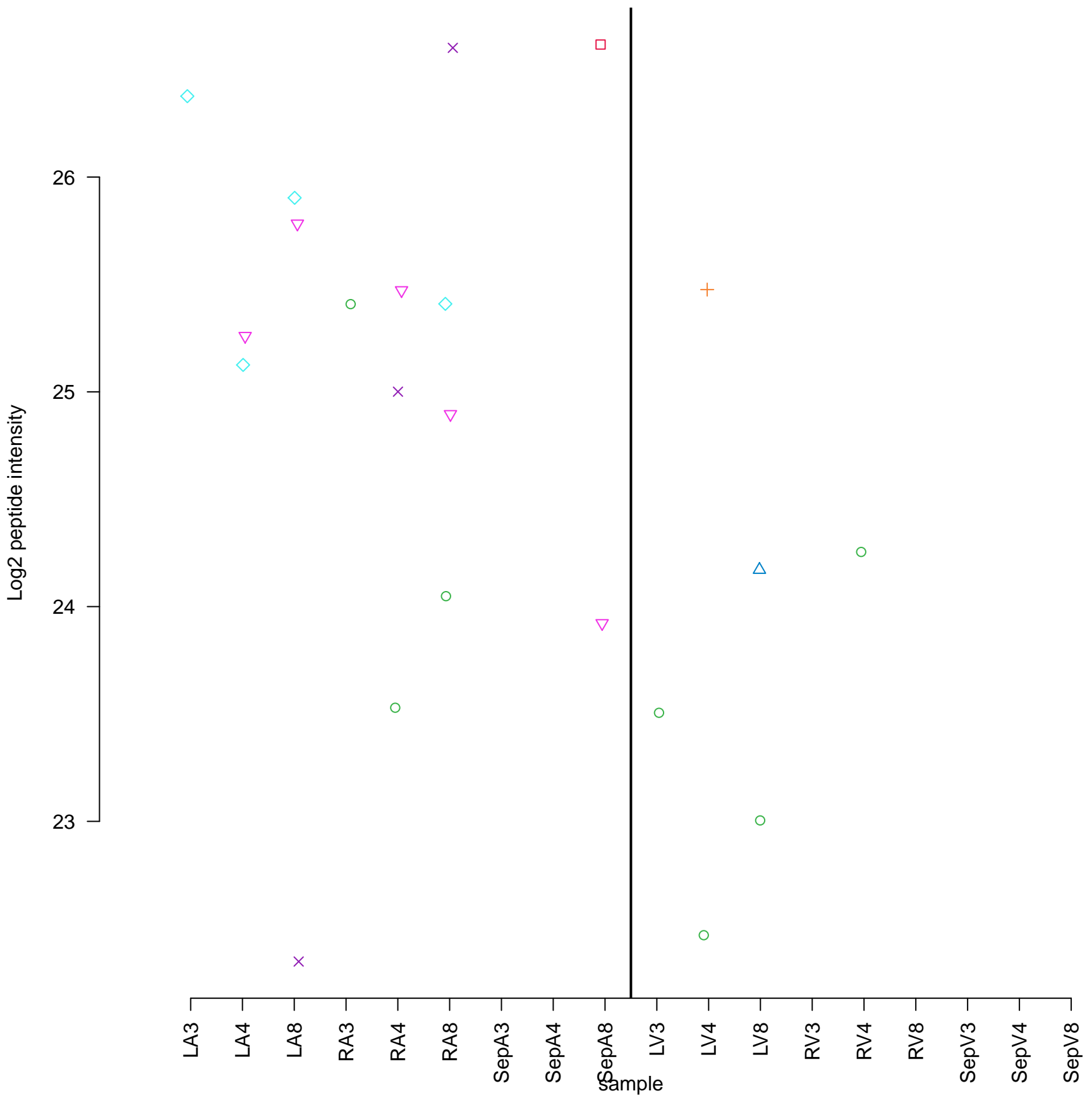




# MORC3



# WDR6



# NFIA

Log2 peptide intensity

28  
27  
26  
25  
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

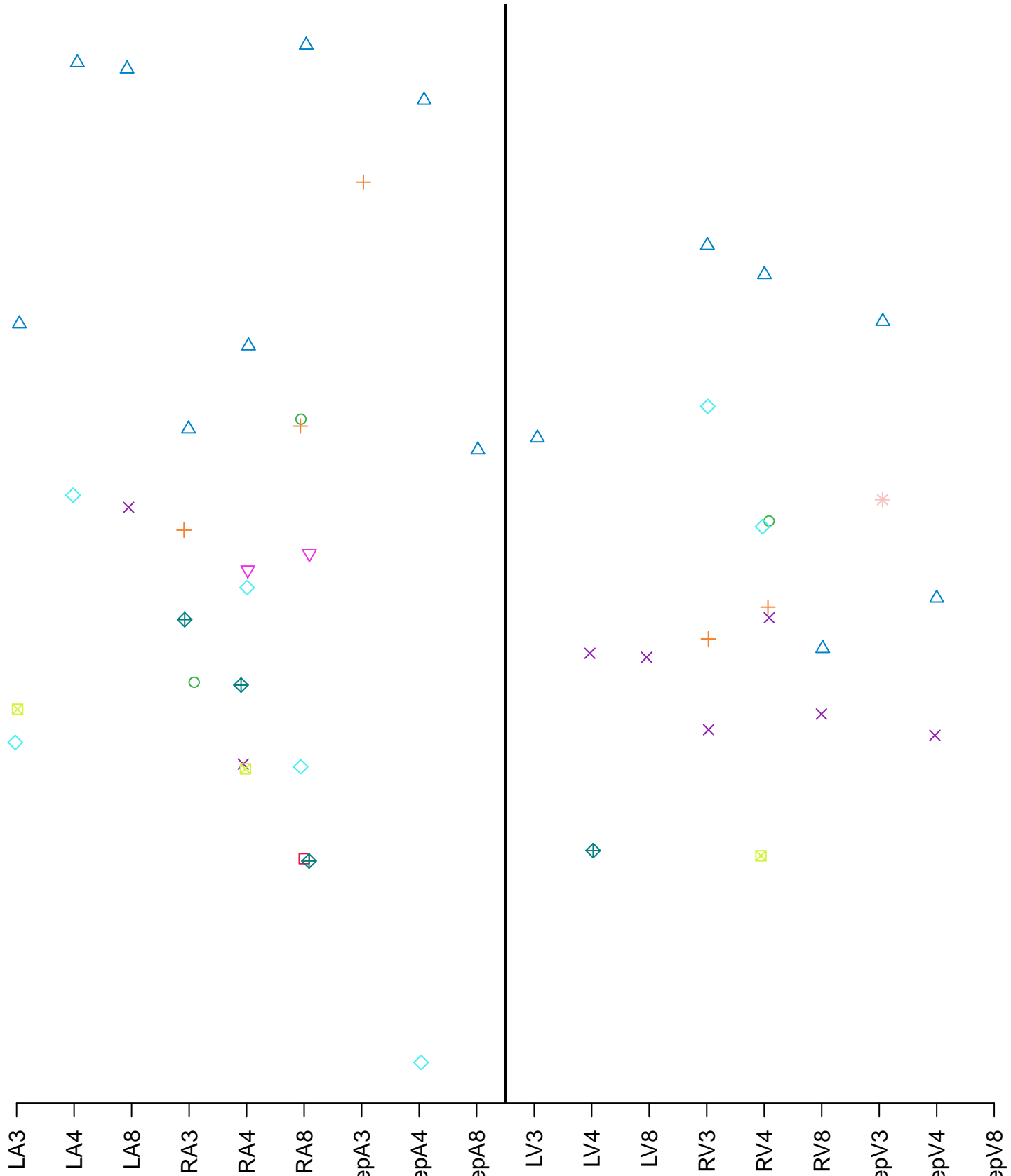
RV8

SepV3

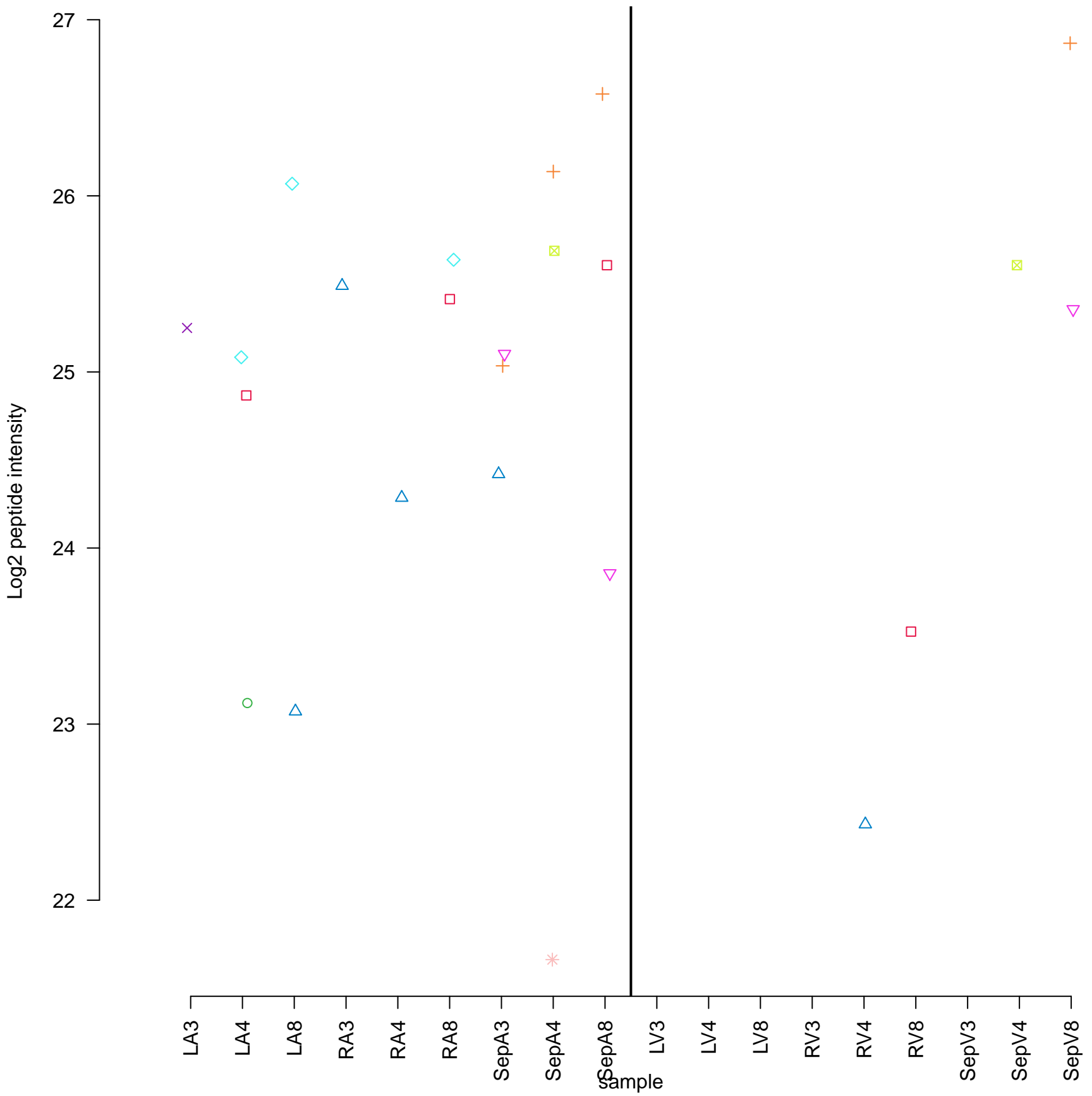
SepV4

SepV8

sample

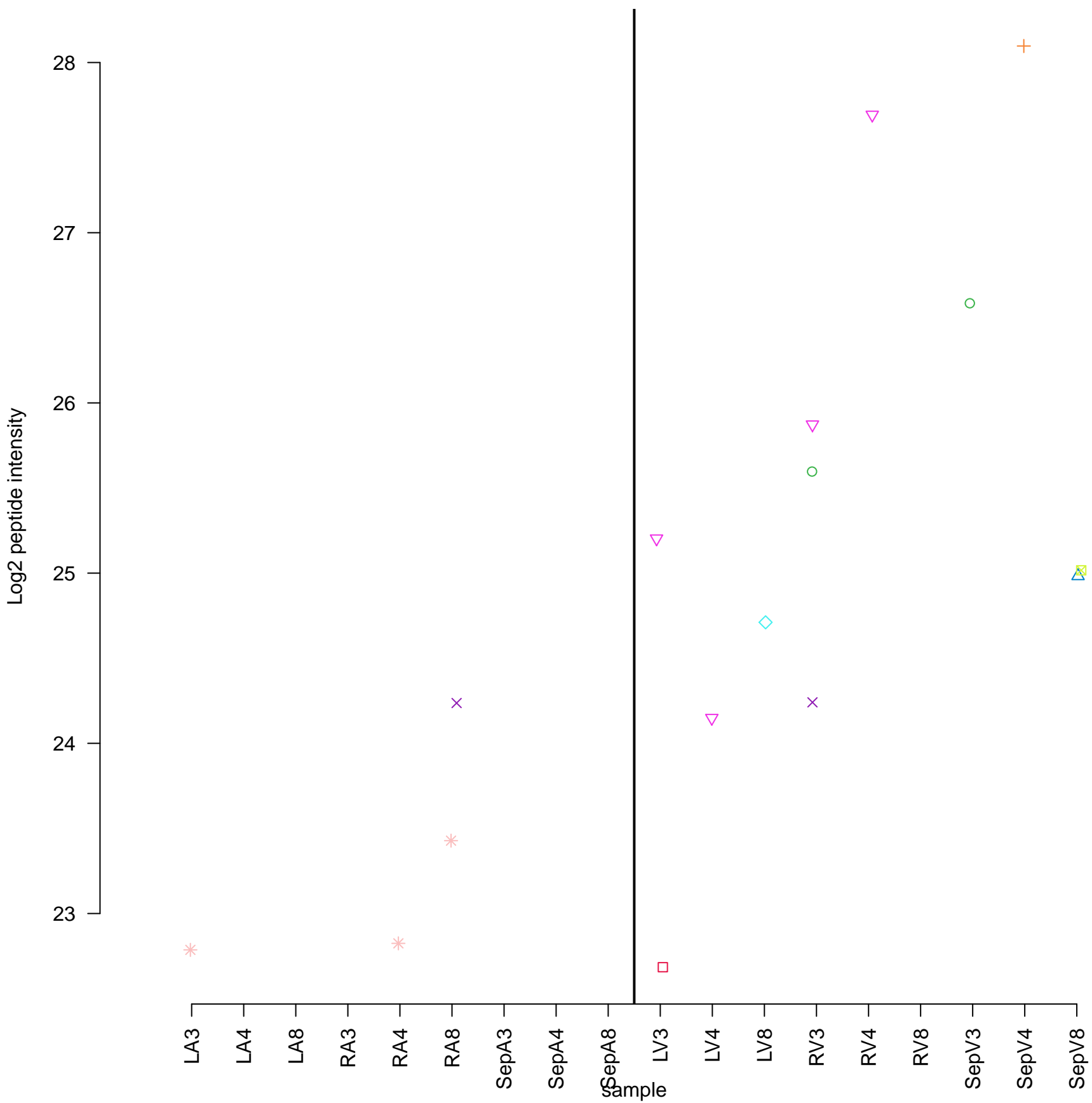


# DDR2

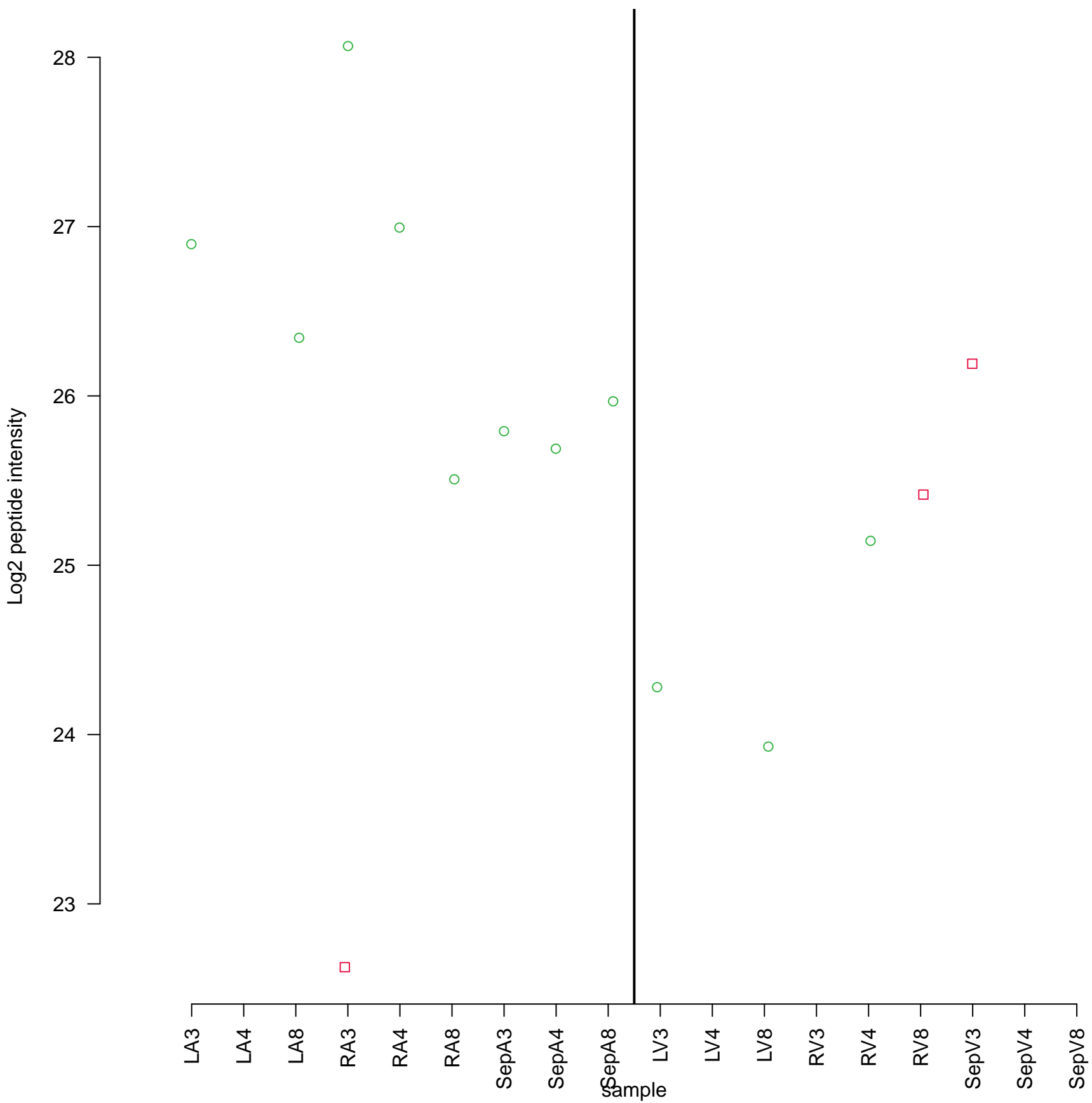




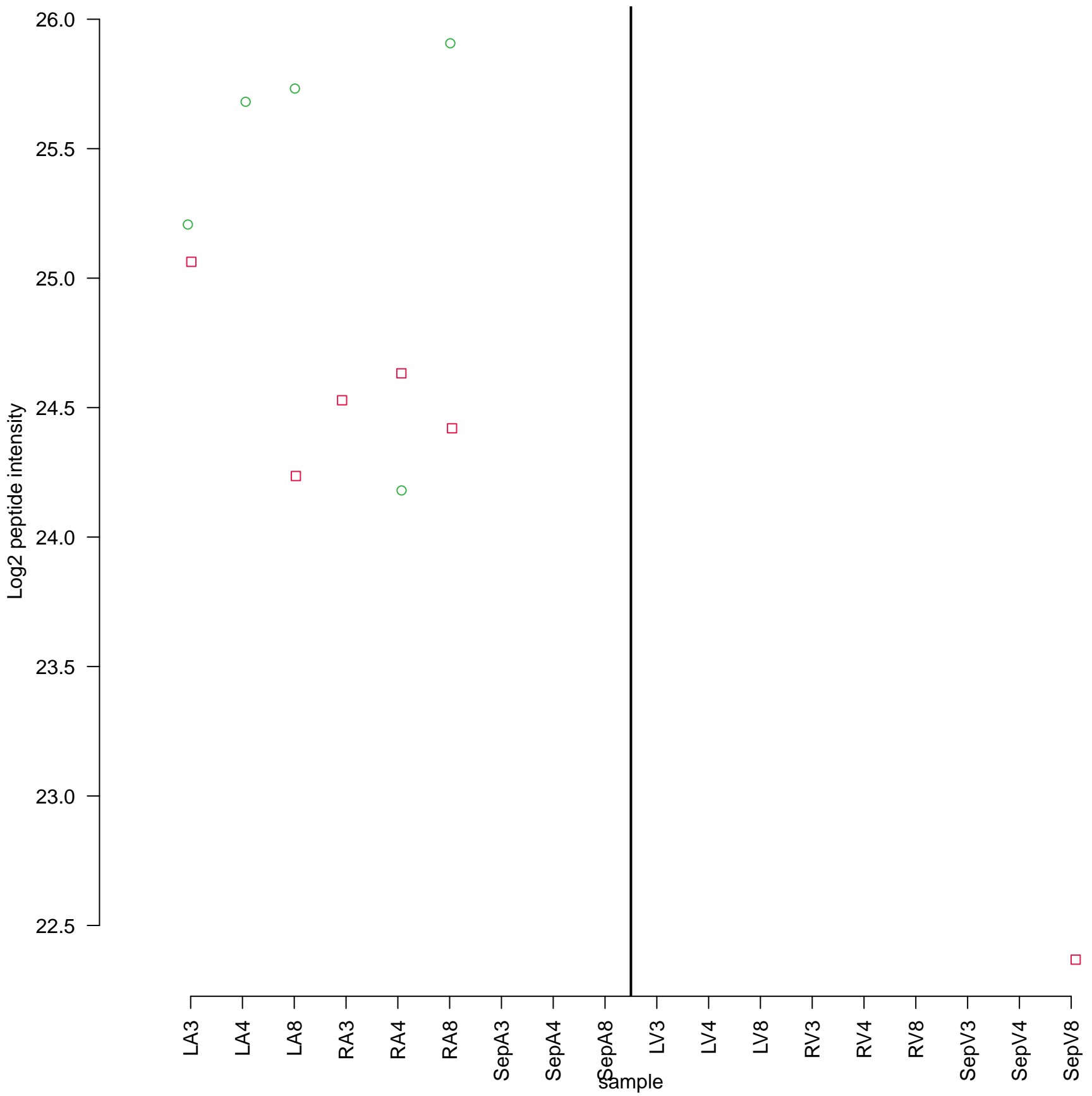
# GALNT7



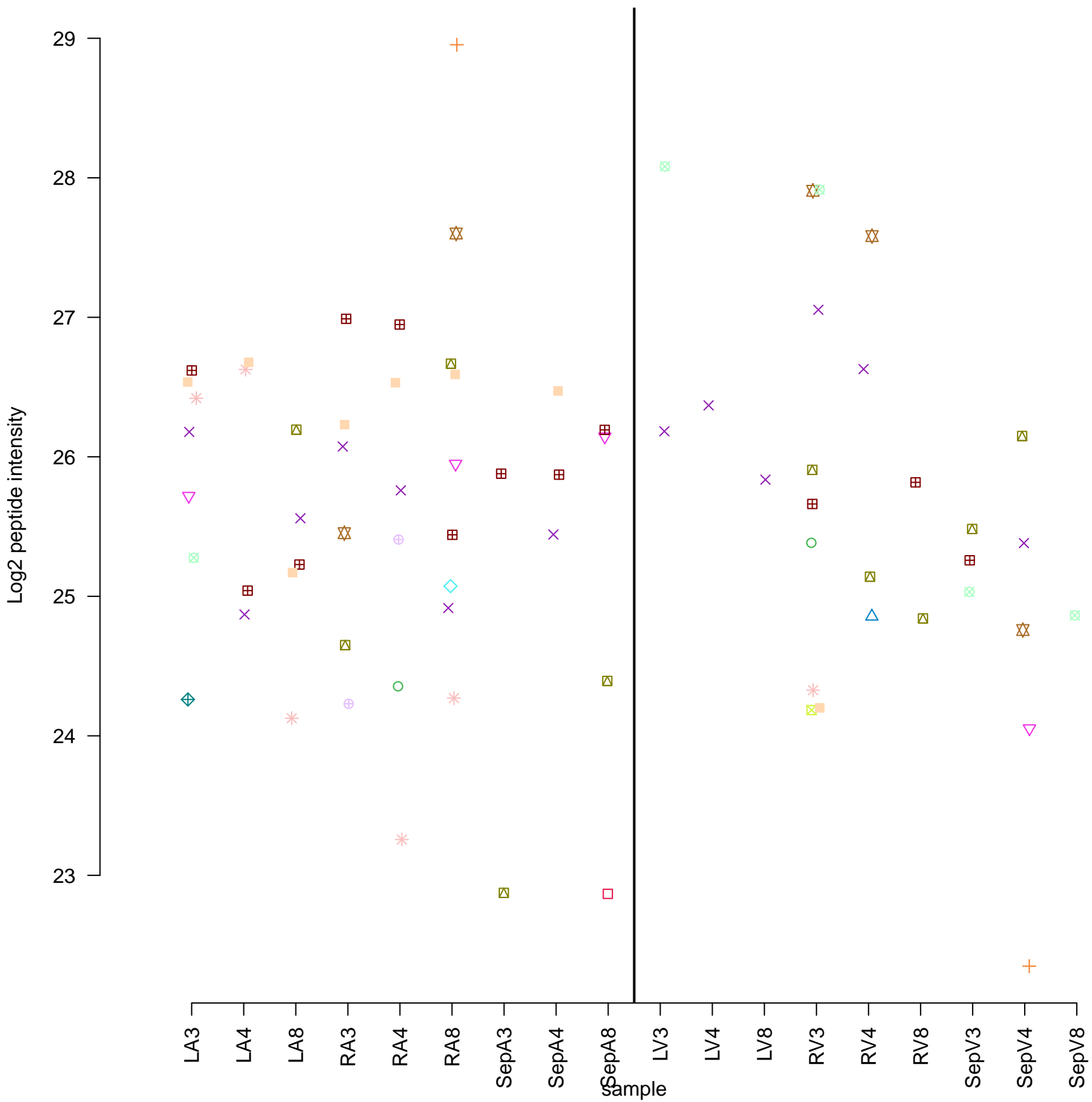
# TSPAN7



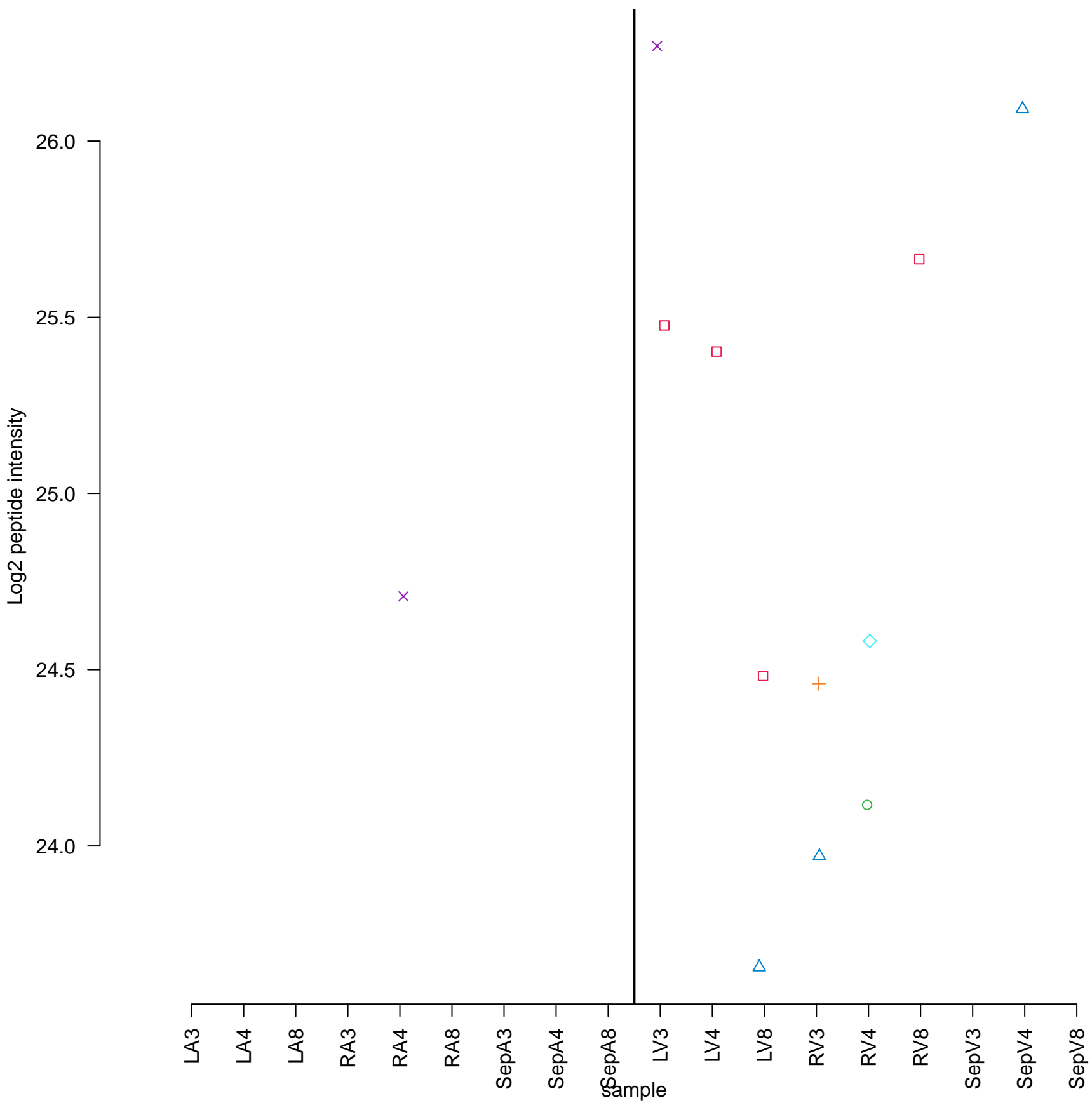
# GPN3



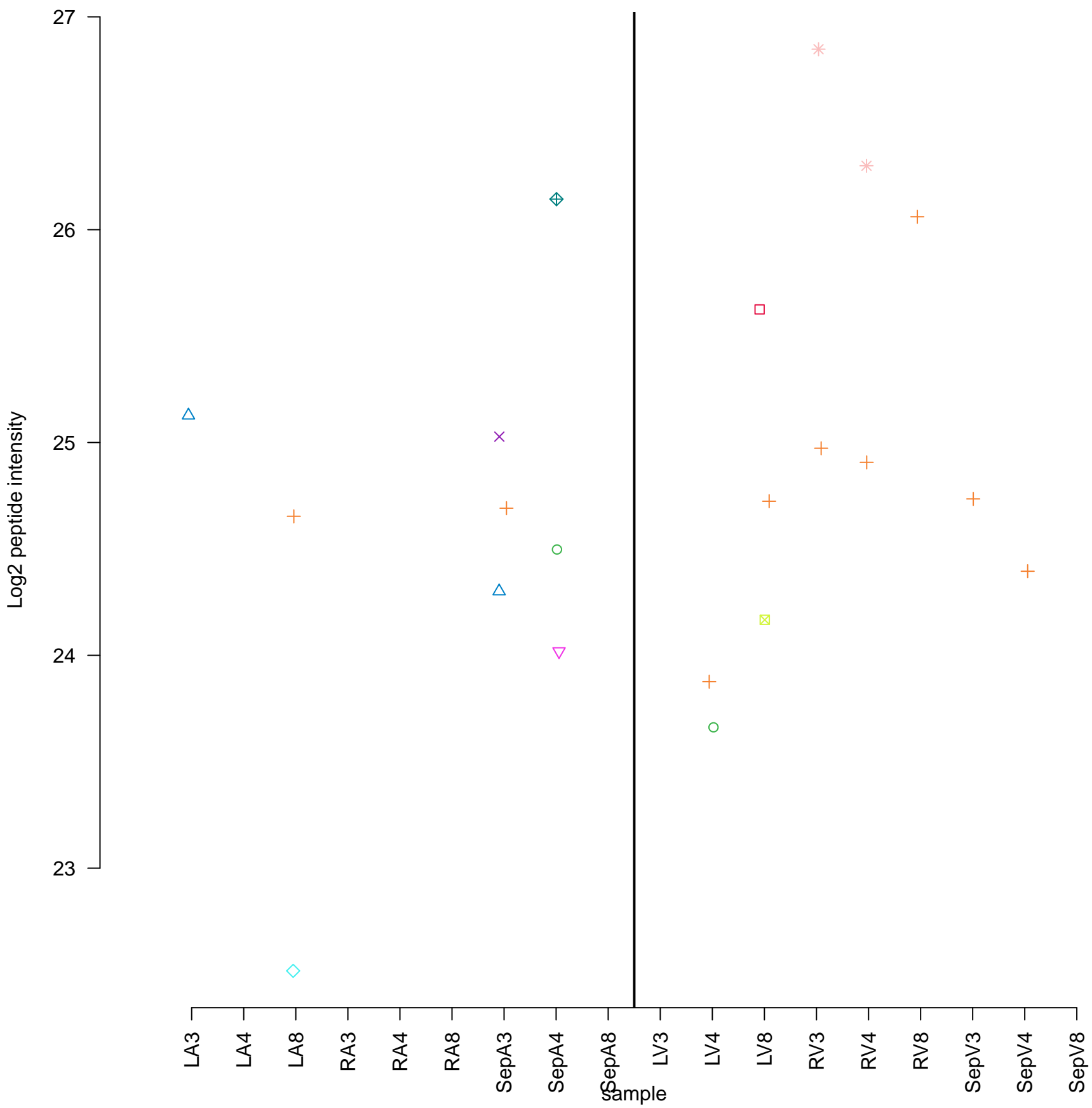
# ATG16L1



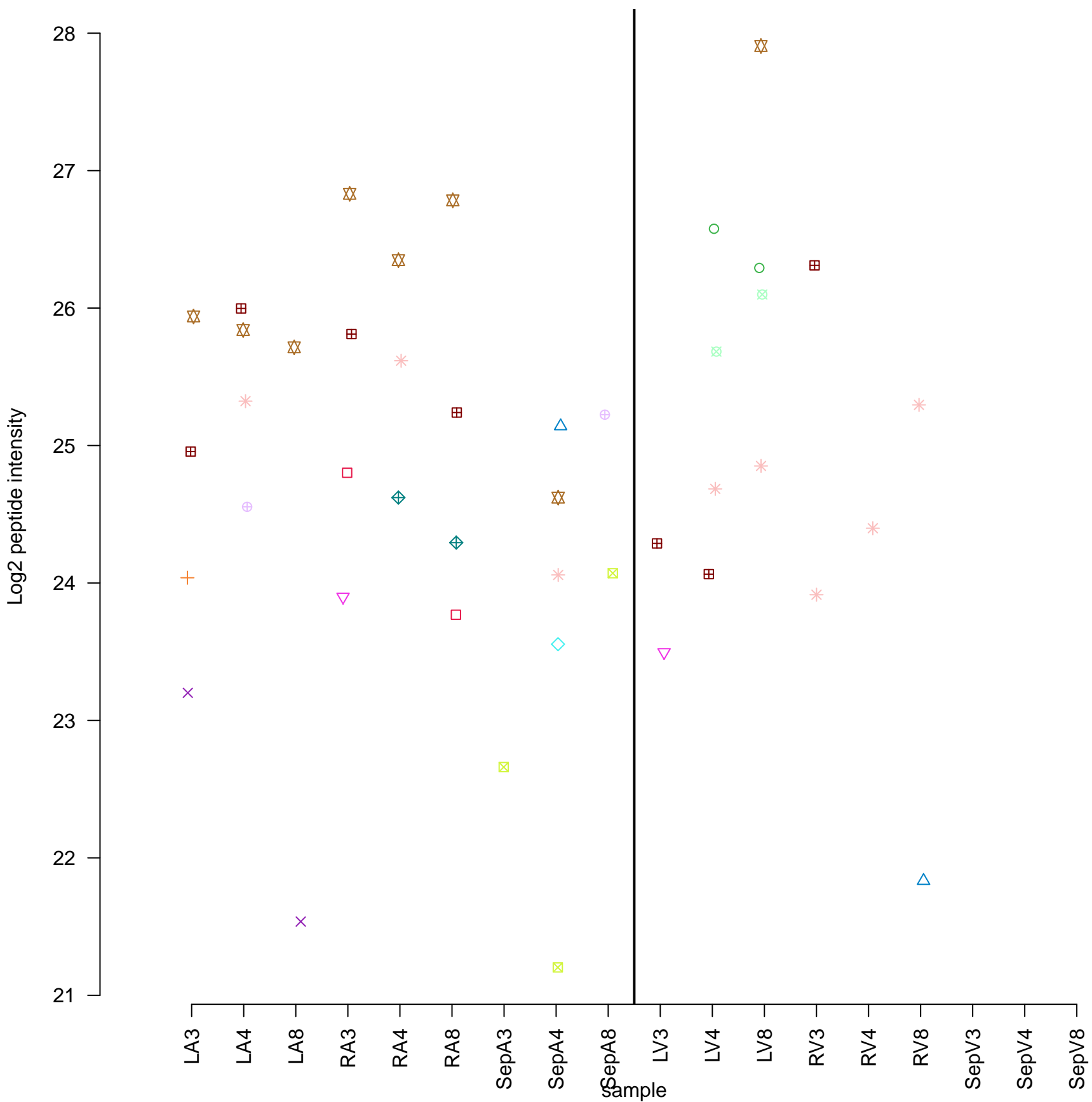
# TENM2



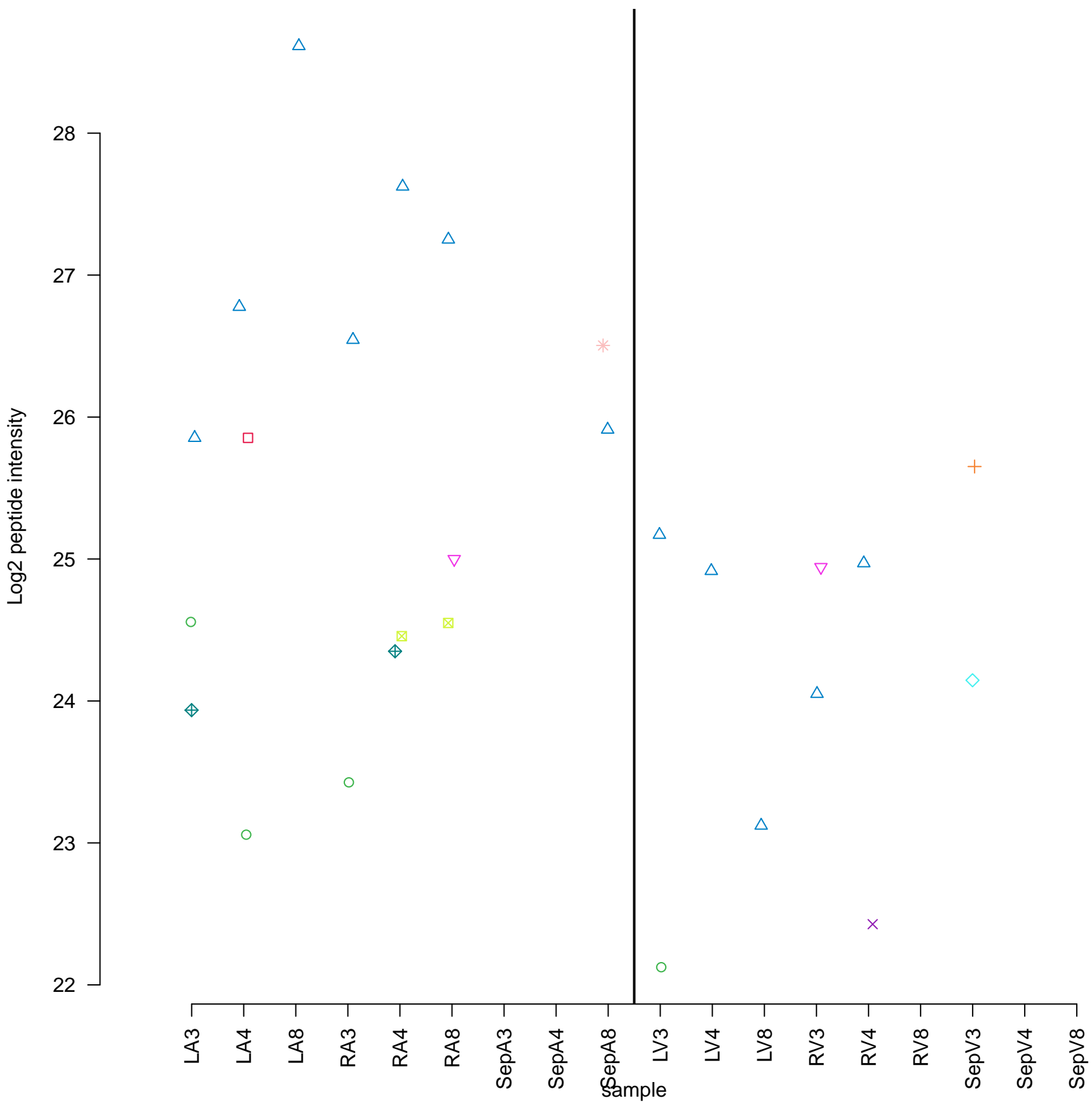
## DDX47



# TGFBRAP1

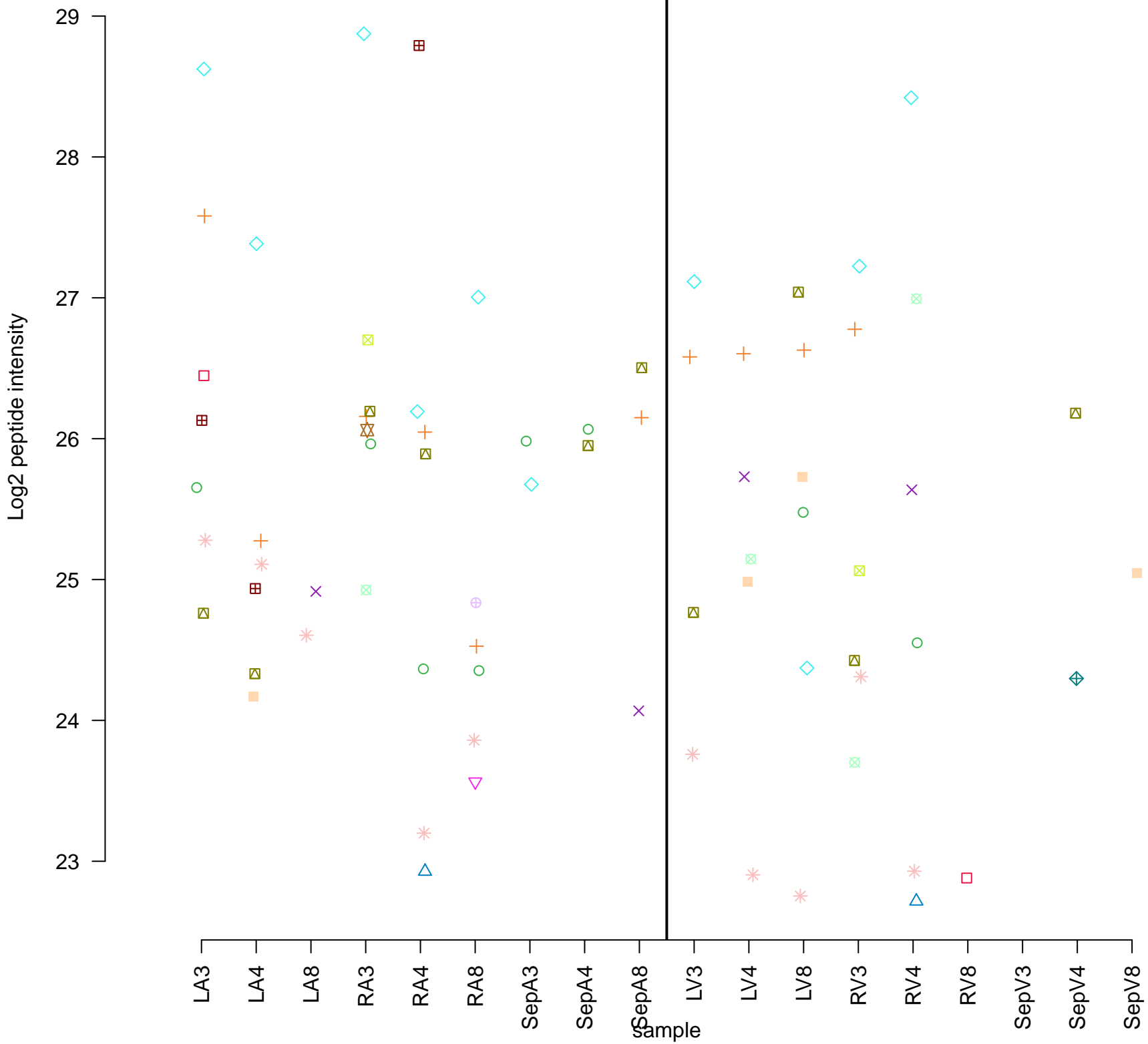


# NRCAM

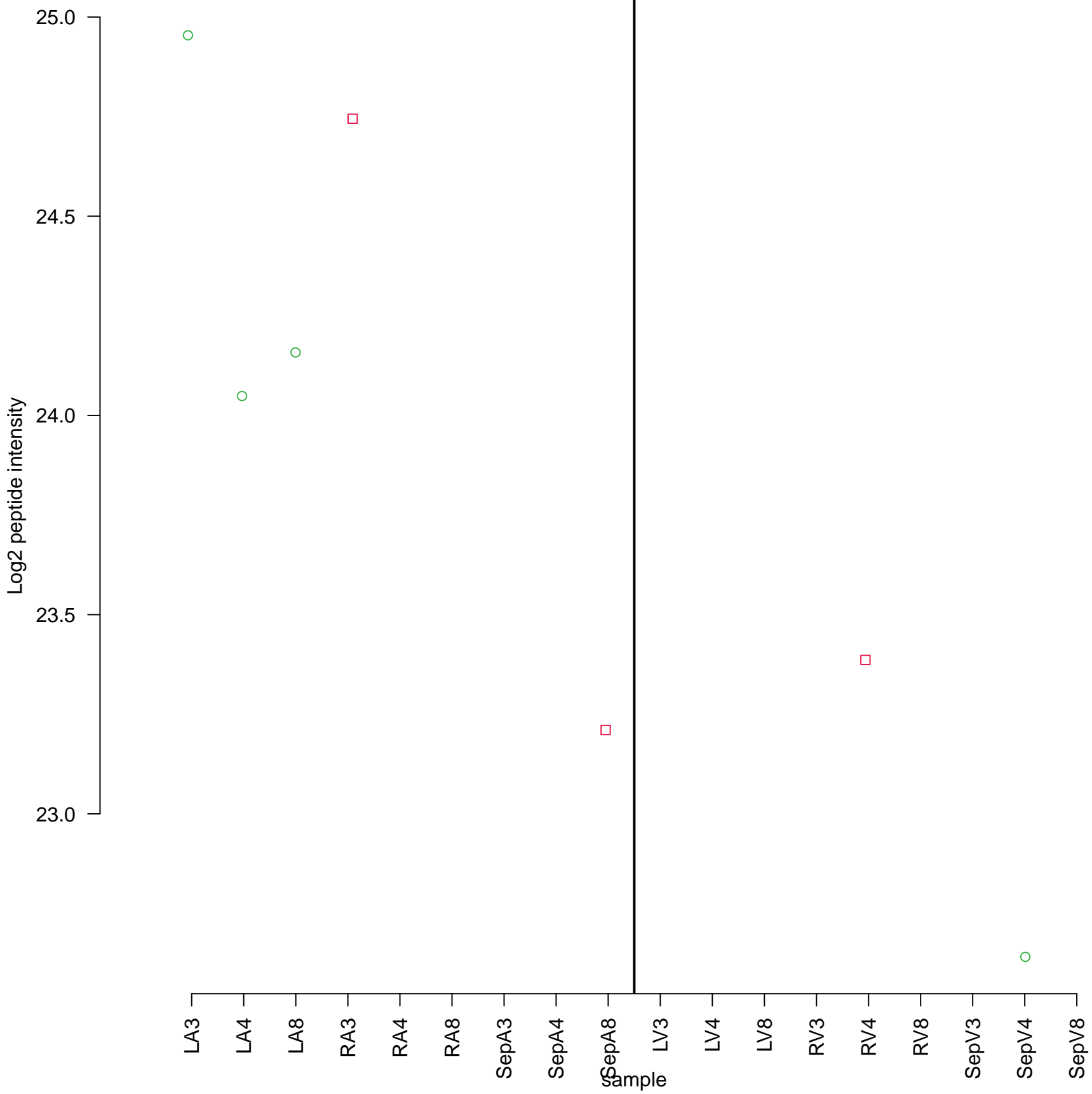


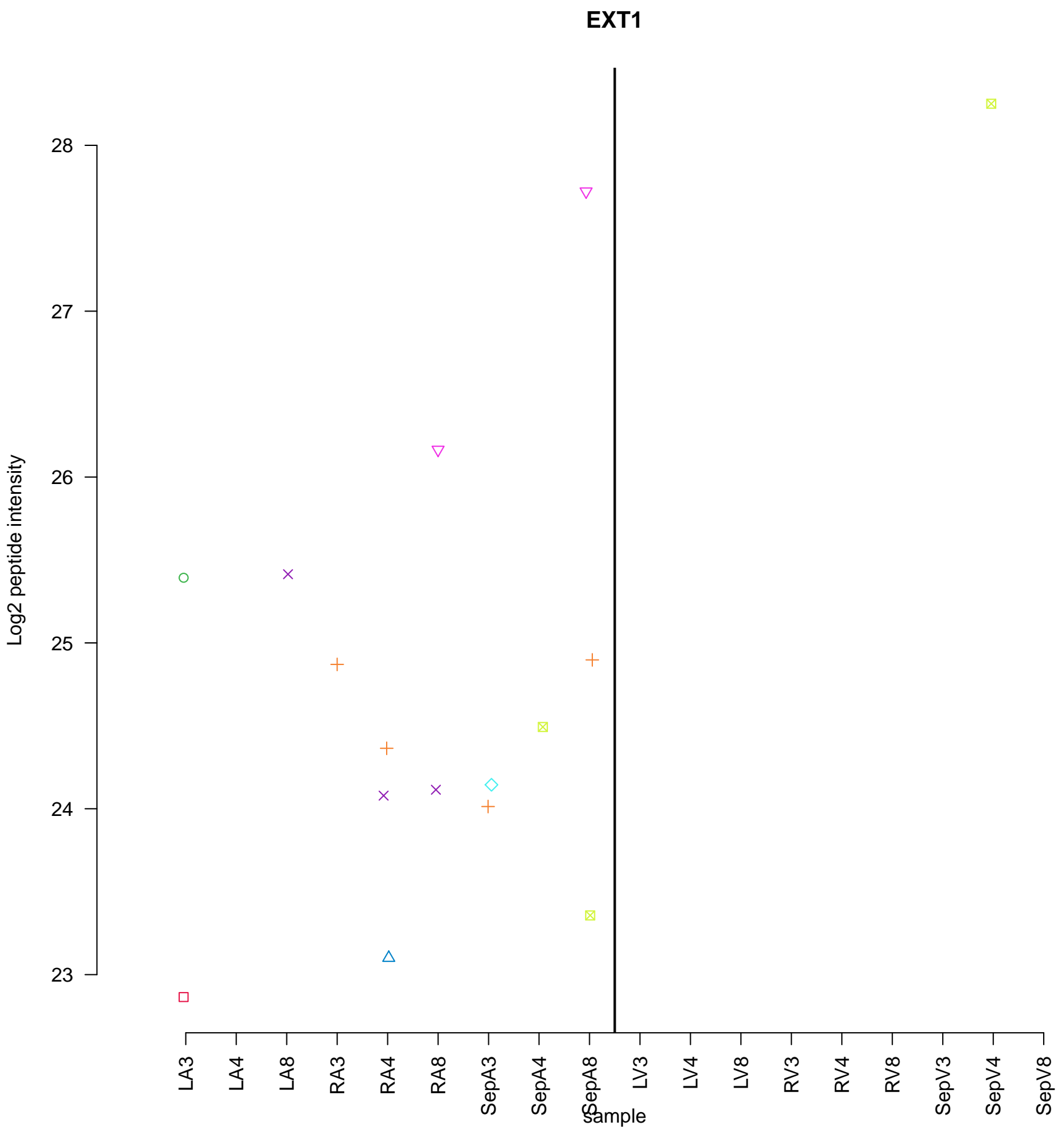


# UAP1

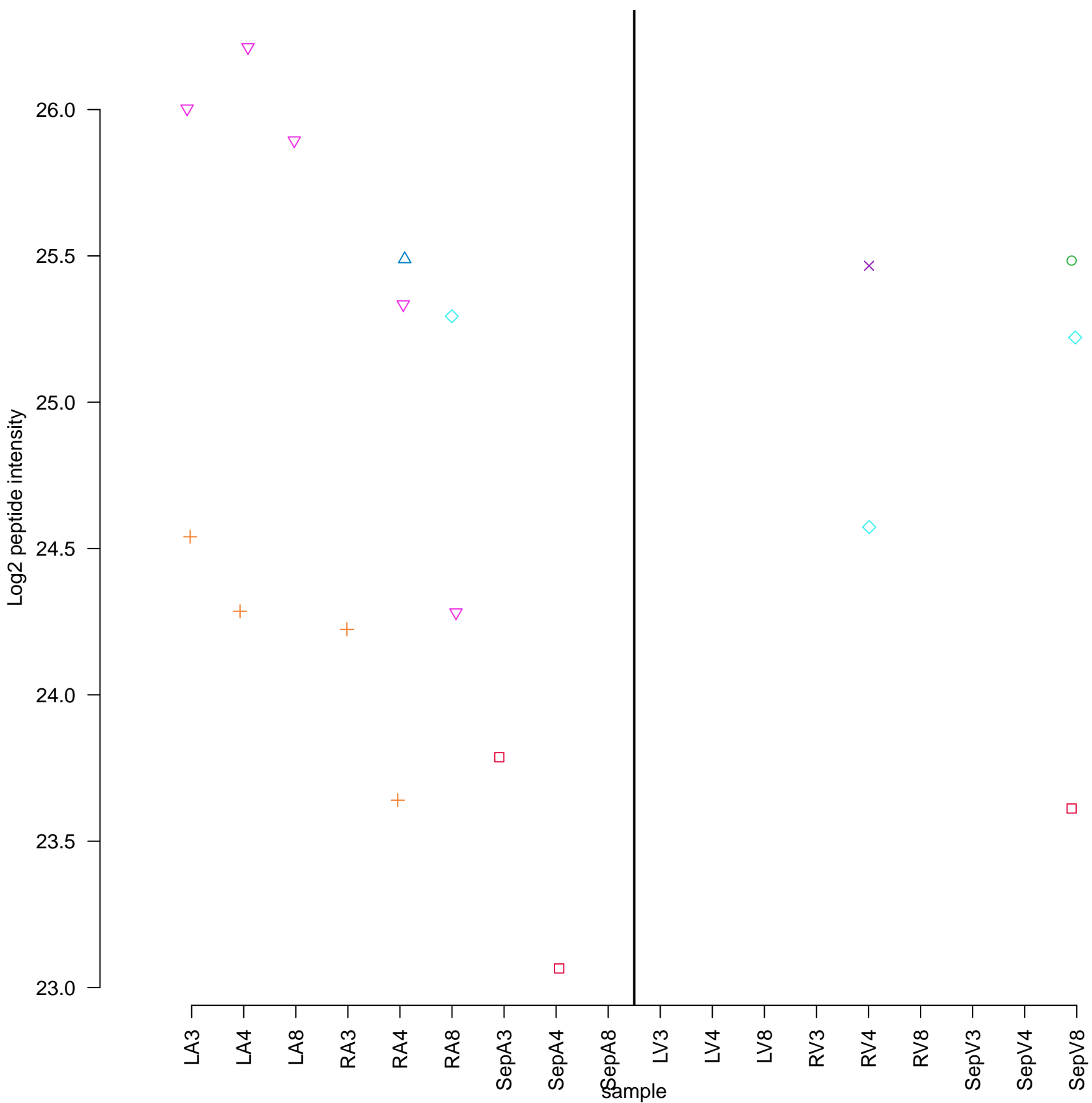


# MBD1





# CCDC134



# RHOBTB3

Log2 peptide intensity

28  
26  
24  
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

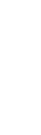
RV8

SepV3

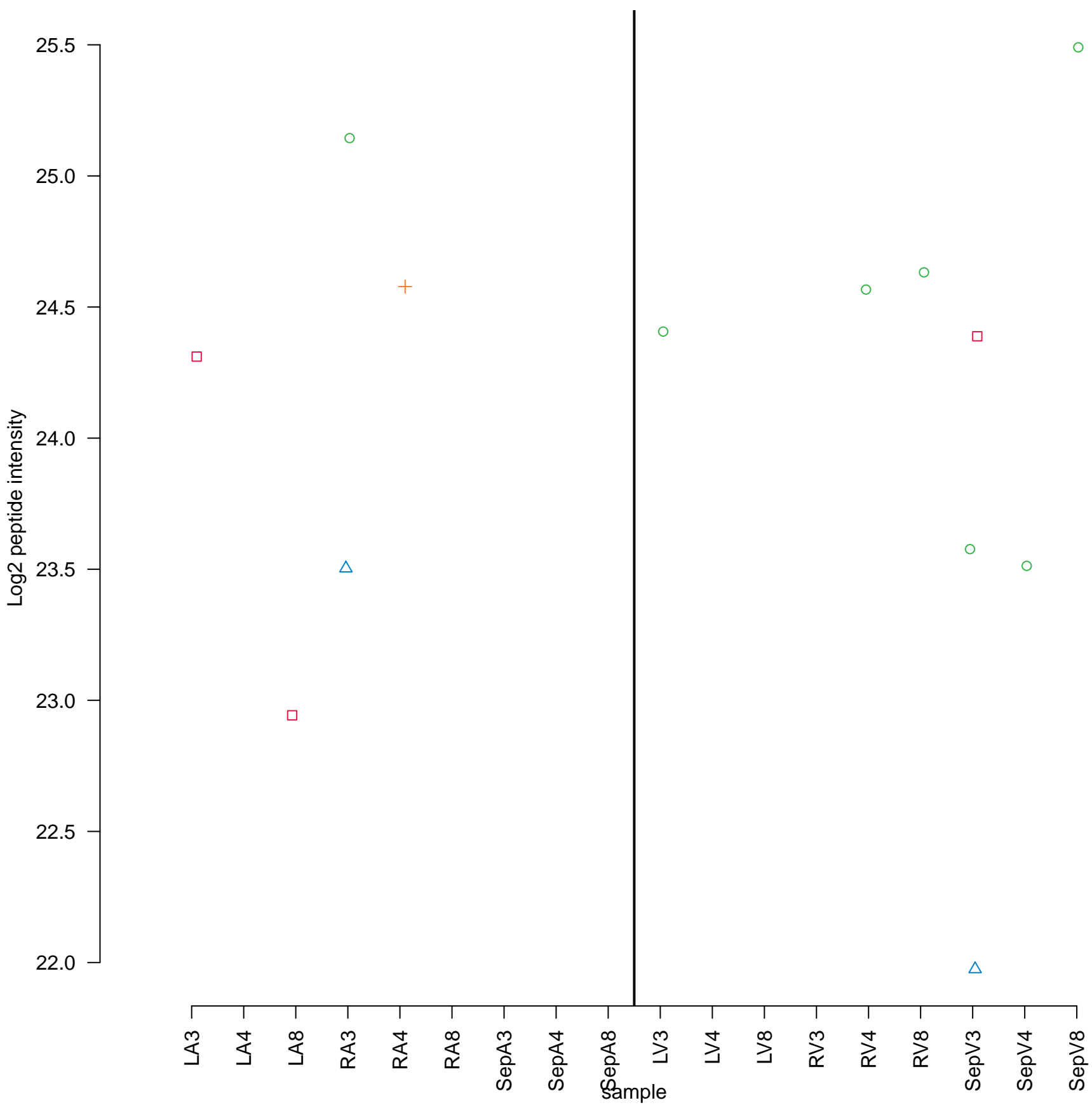
SepV4

SepV8

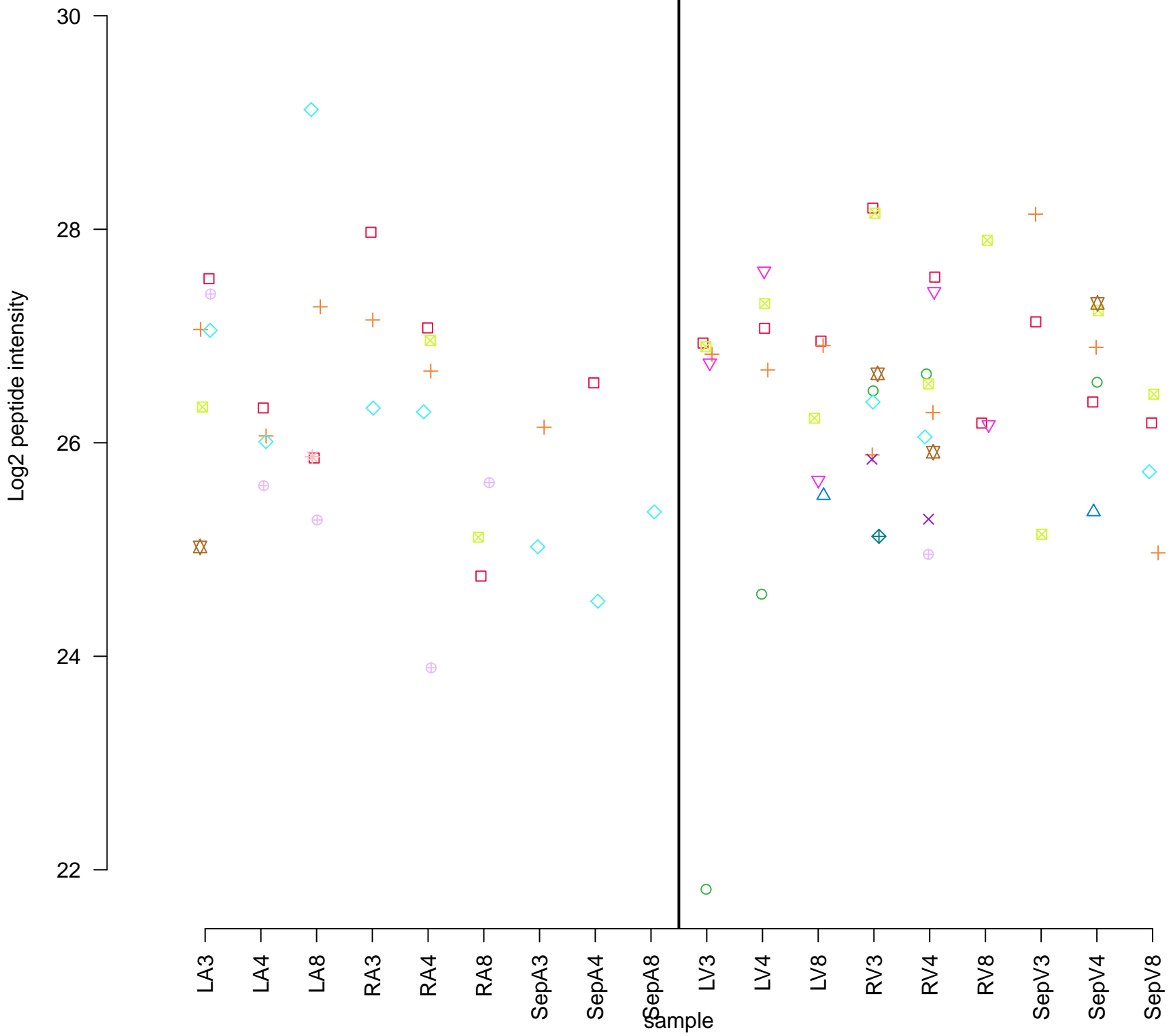
sample



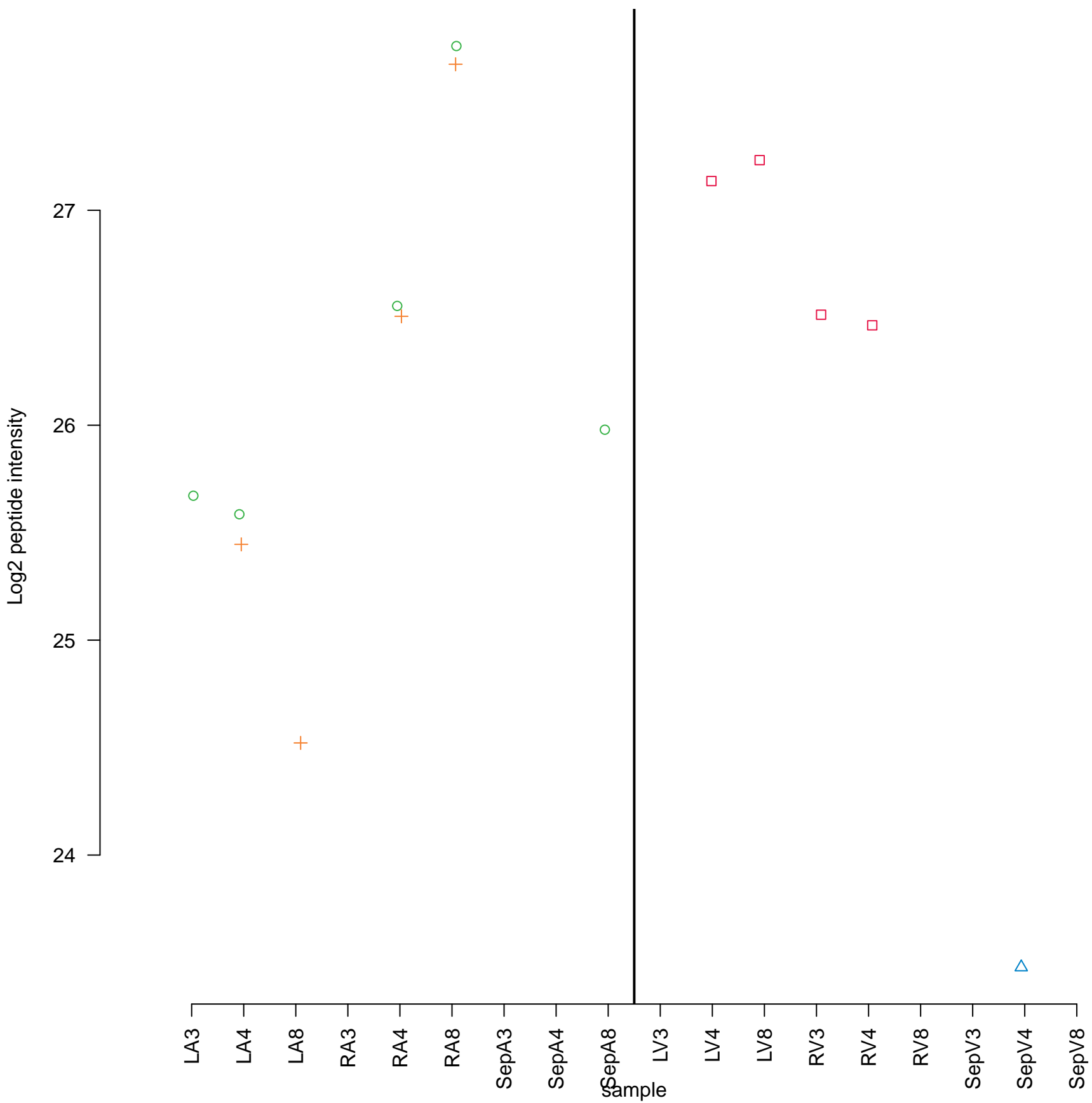
# OCIAD2



# GMPR

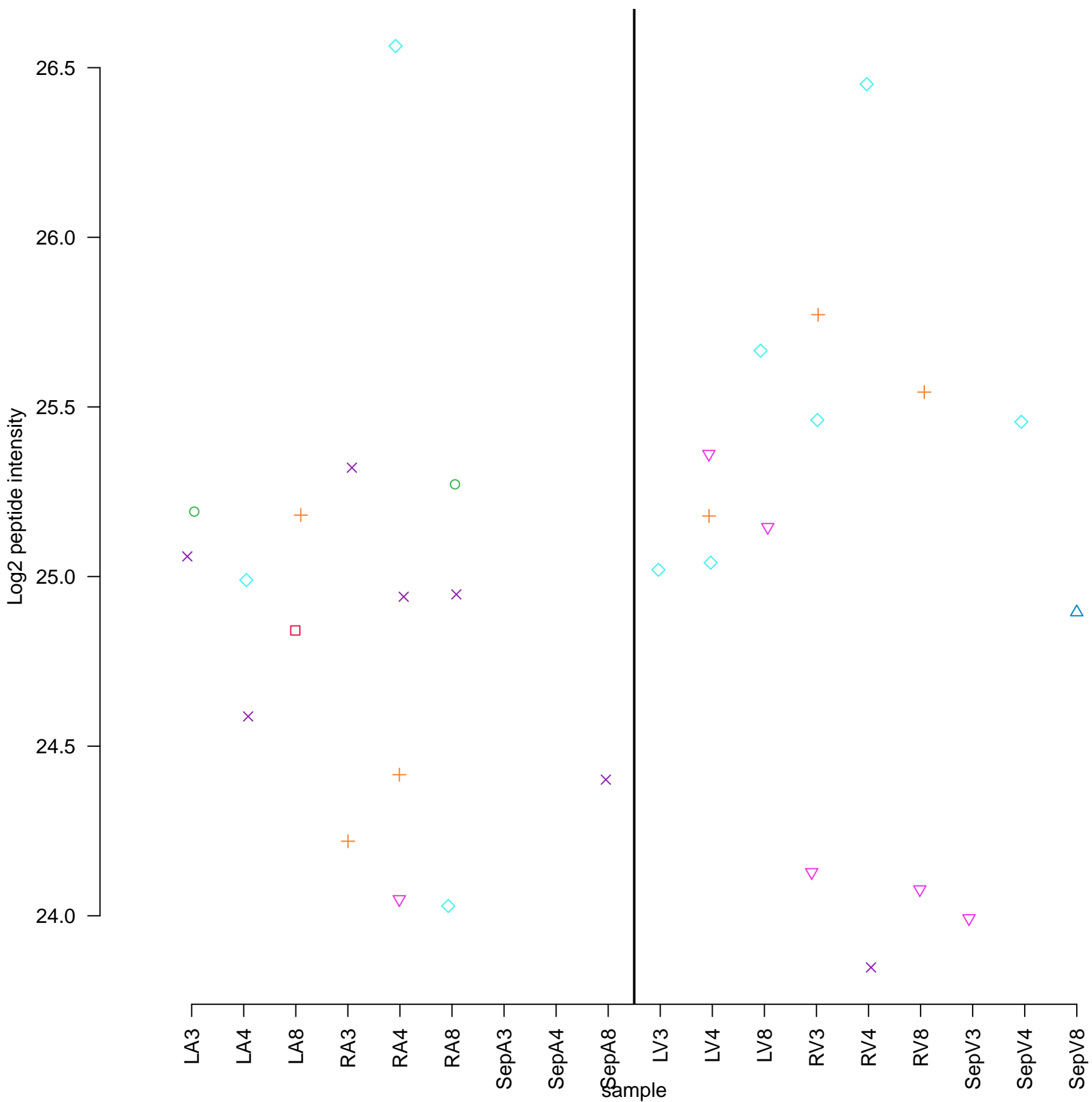


# ADAMTSL2

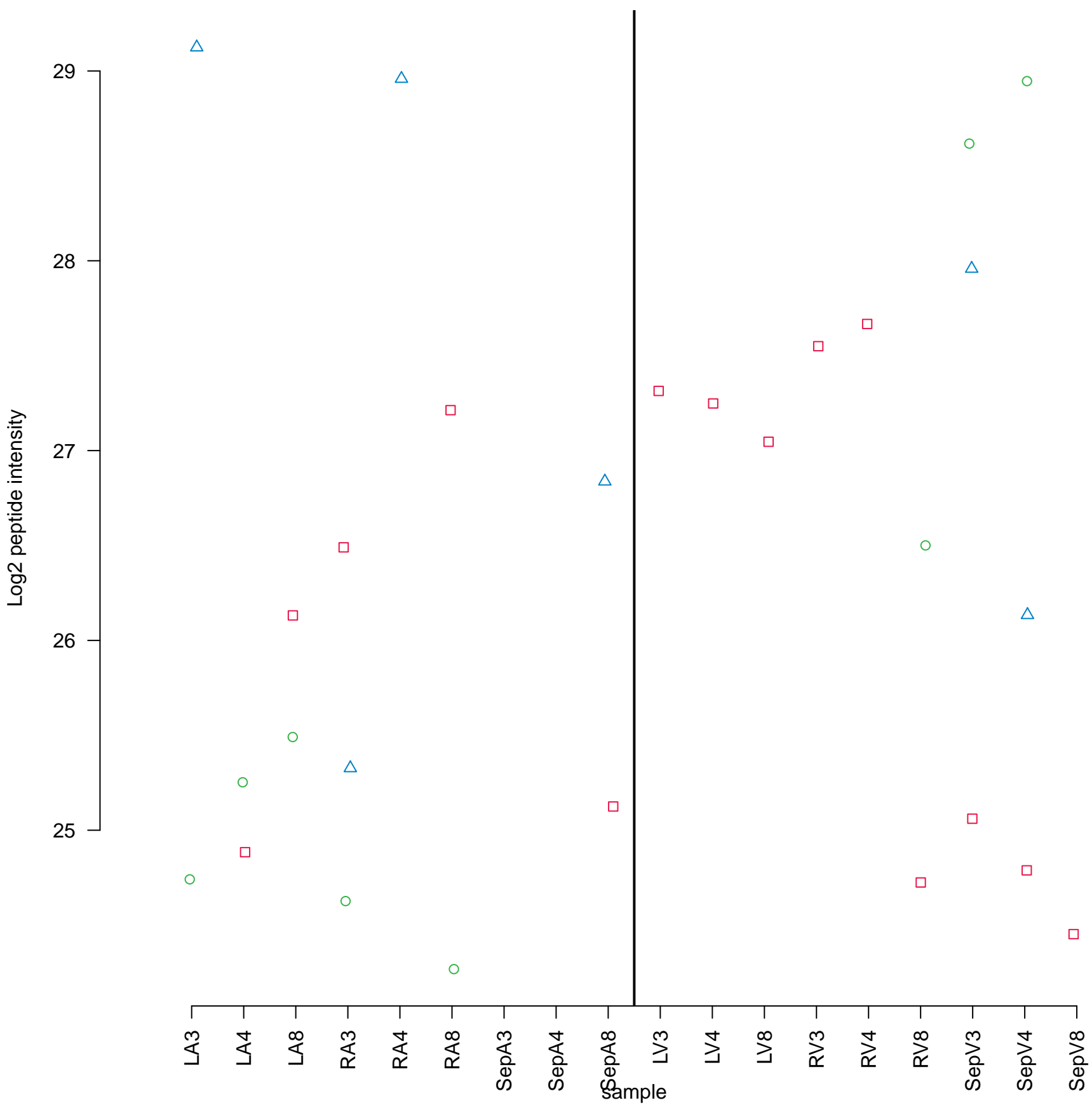




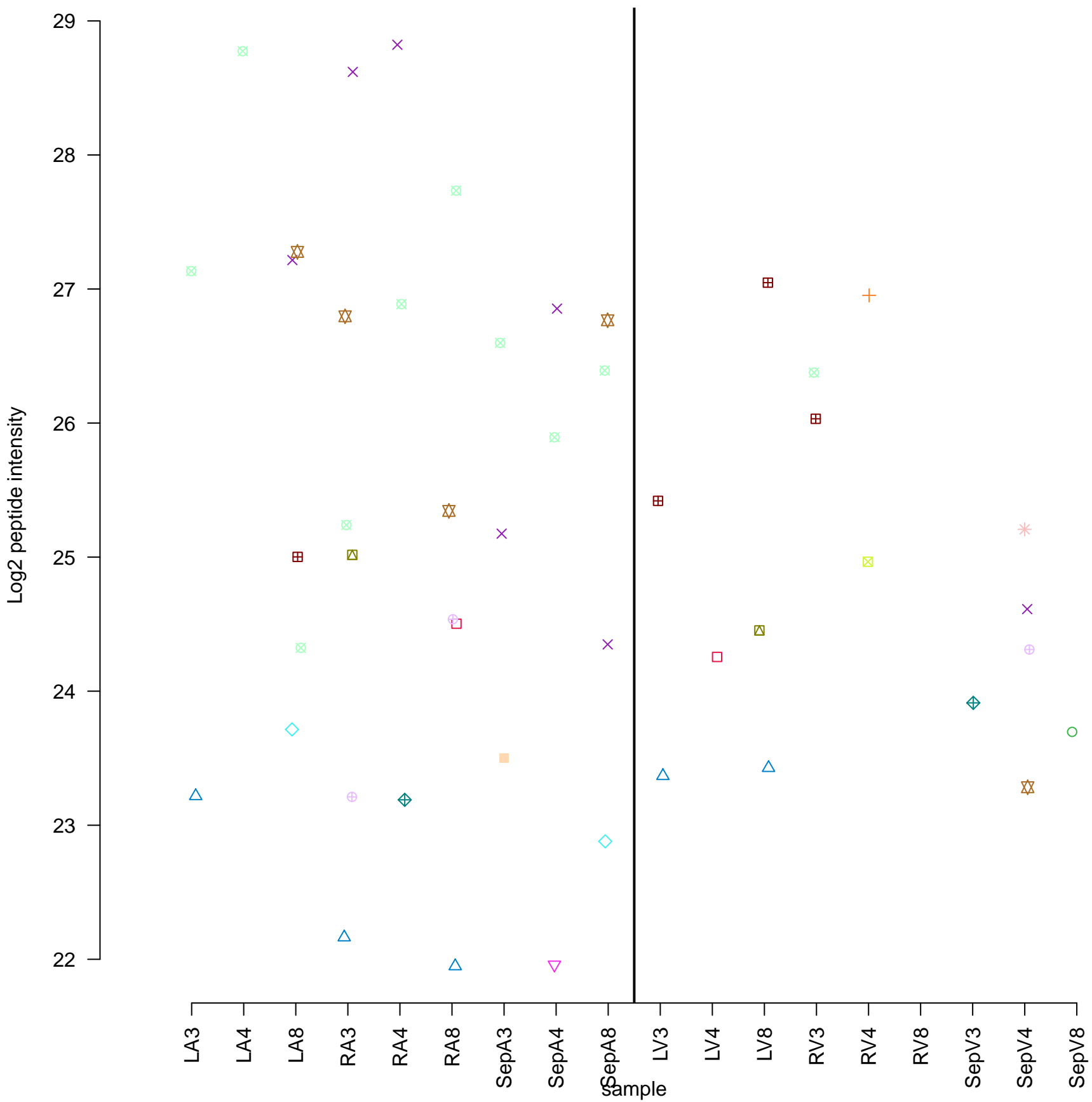
# POMGNT1



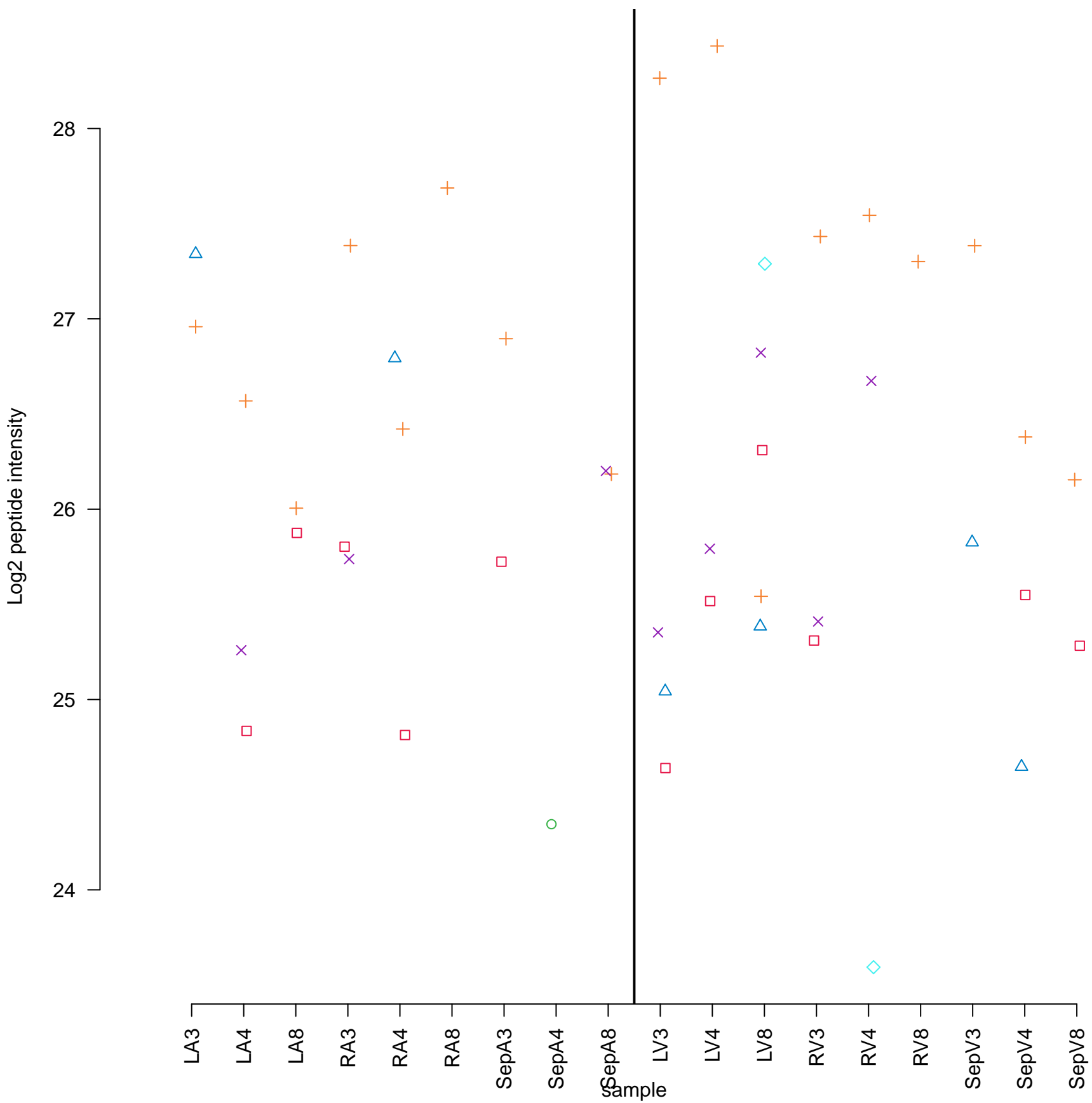
# CHCHD1



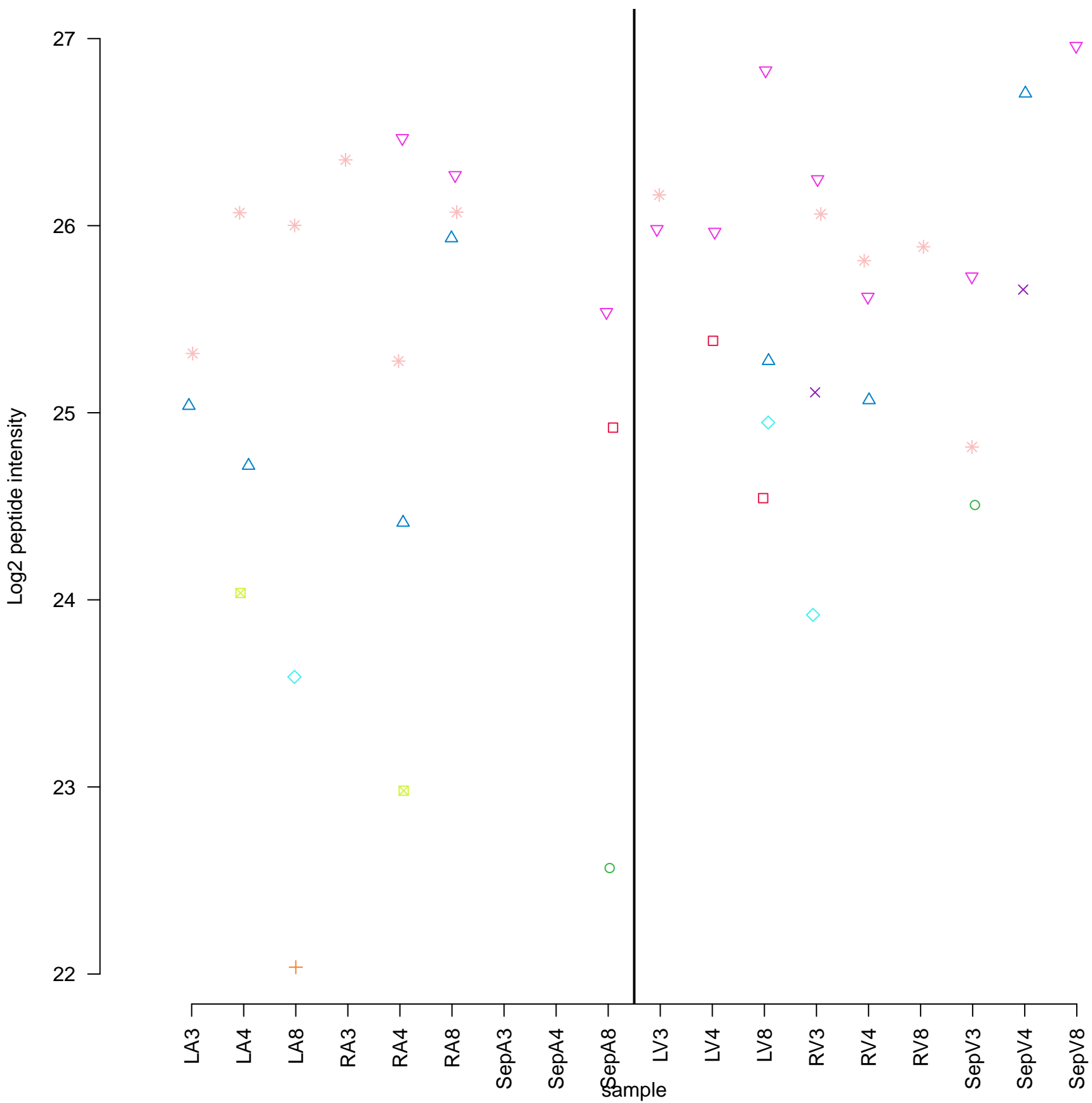
## ITGA11



# UNG;DKFZp781L1143

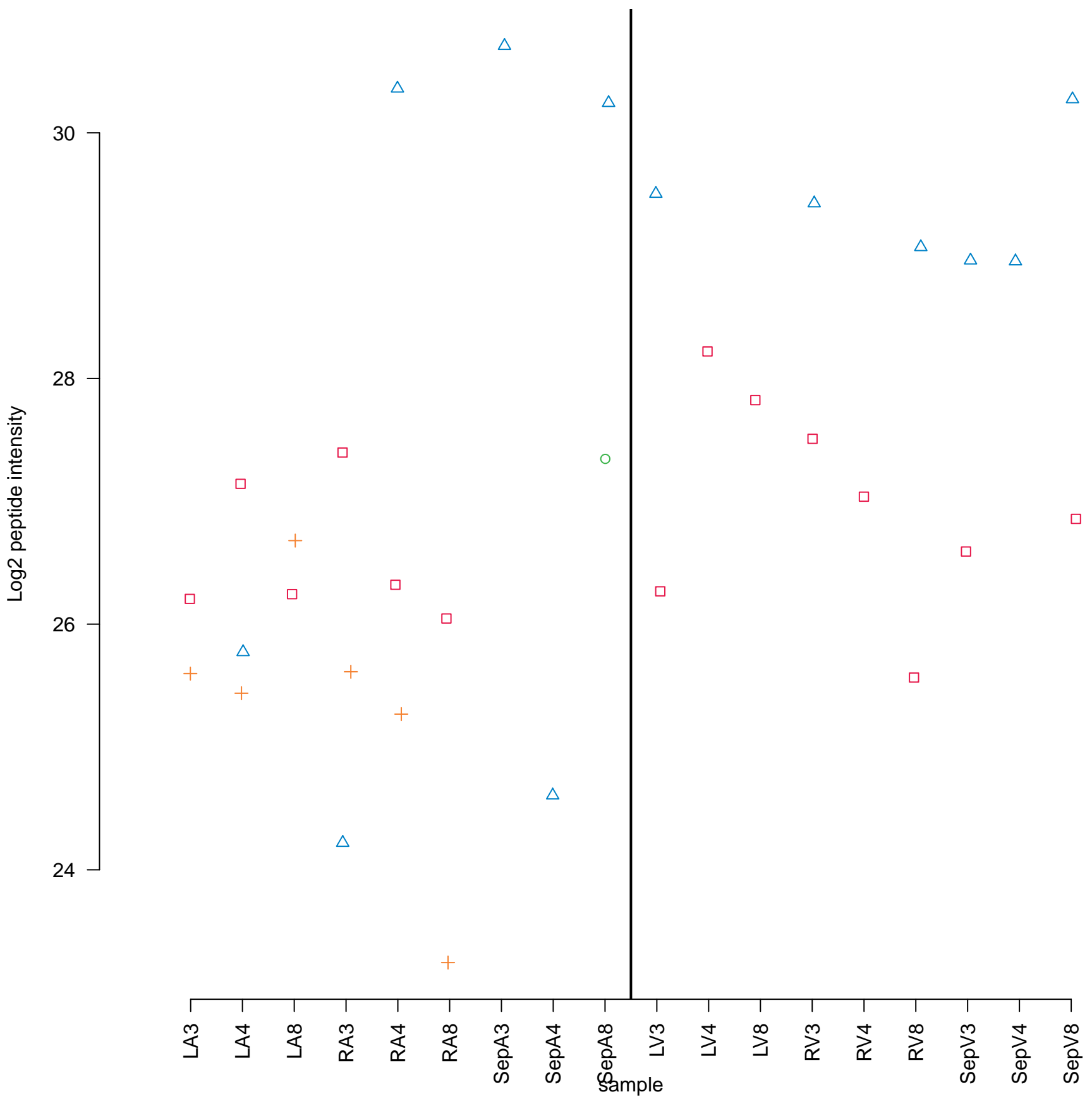


# GGA1

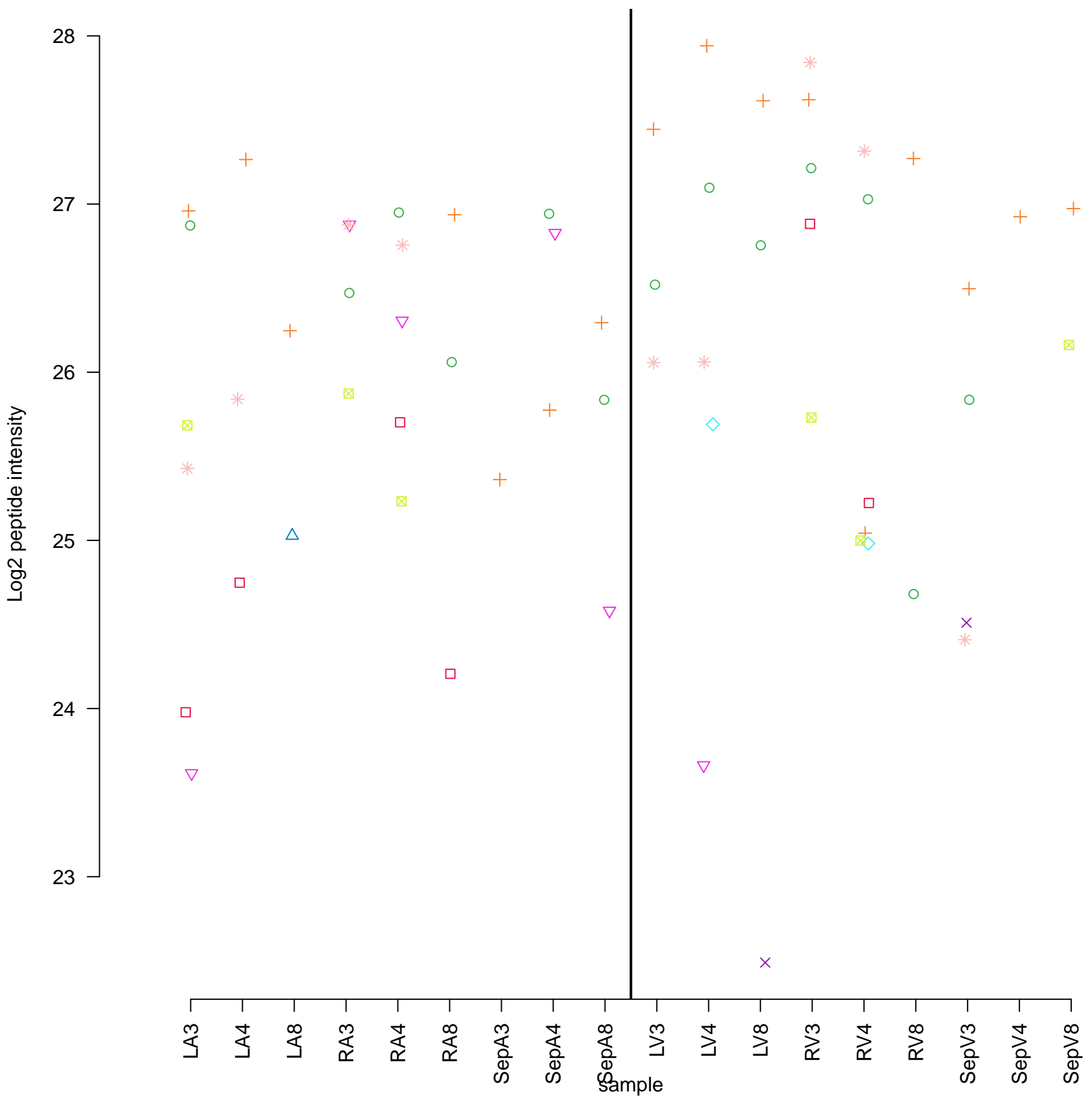




# STRBP



# SPAG7





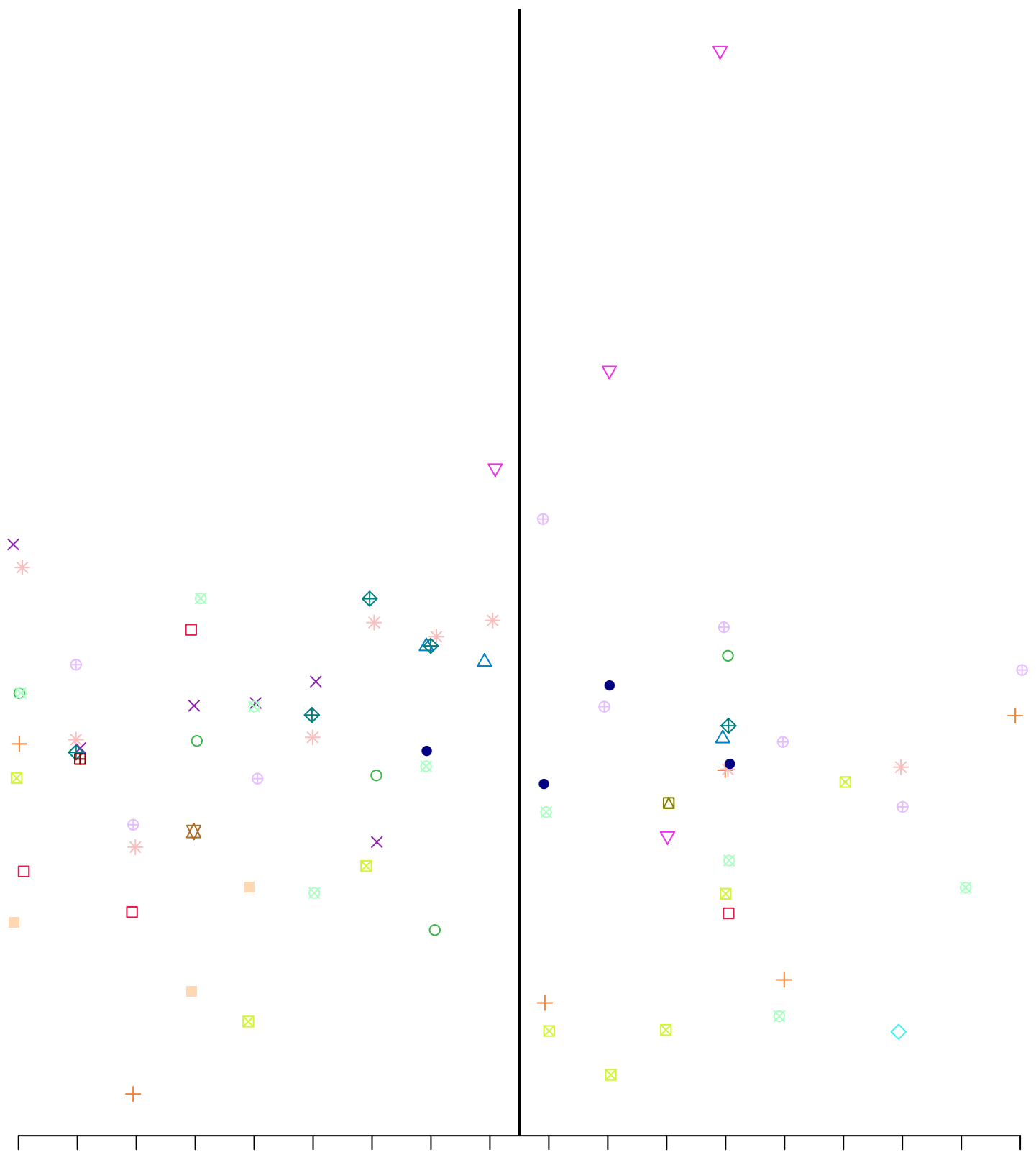
# GPLD1

Log2 peptide intensity

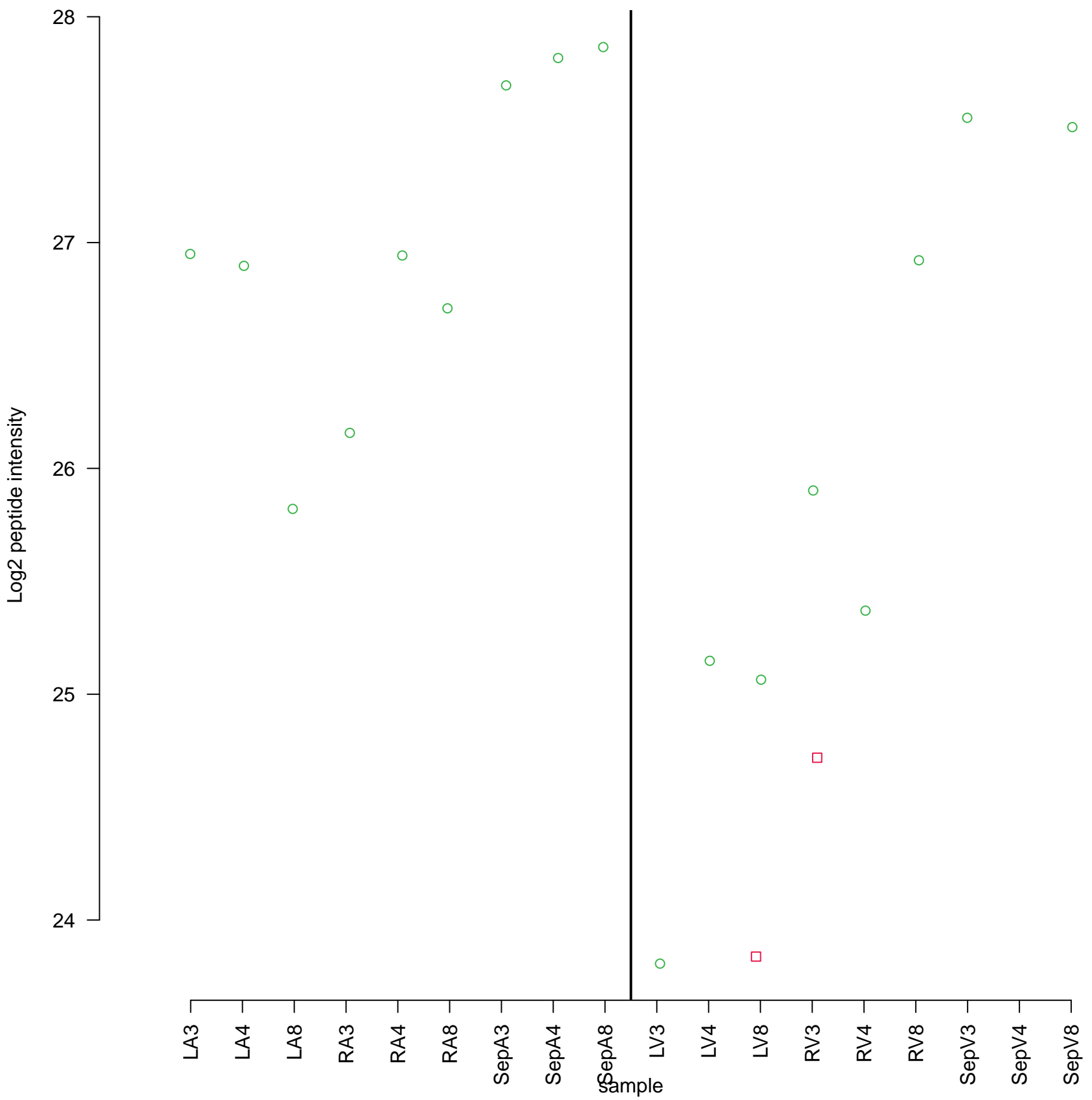
32  
30  
28  
26  
24  
22

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

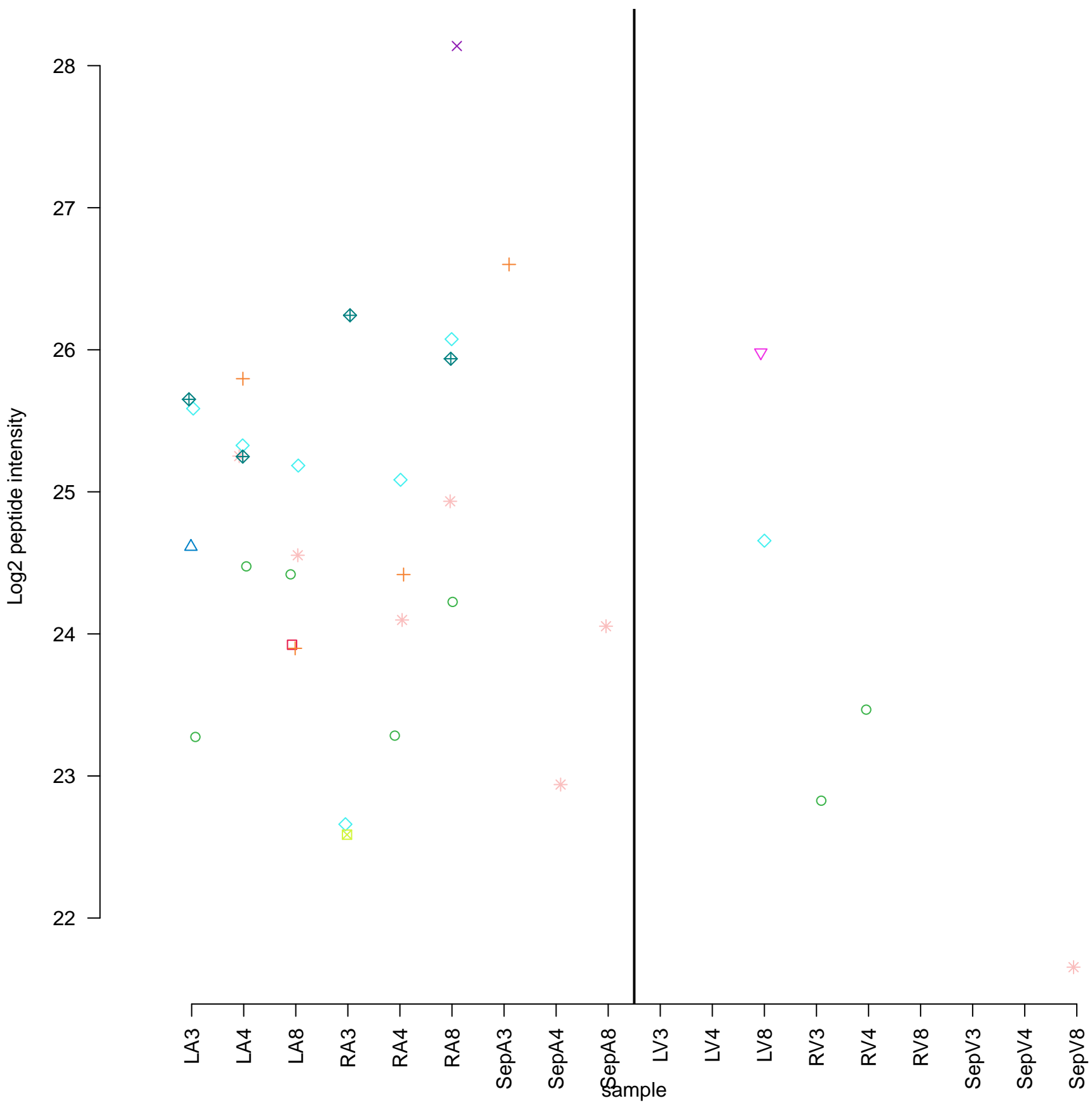
sample



# ACTG1



# SERAC1



# MAP2

Log2 peptide intensity

30  
28  
26  
24  
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

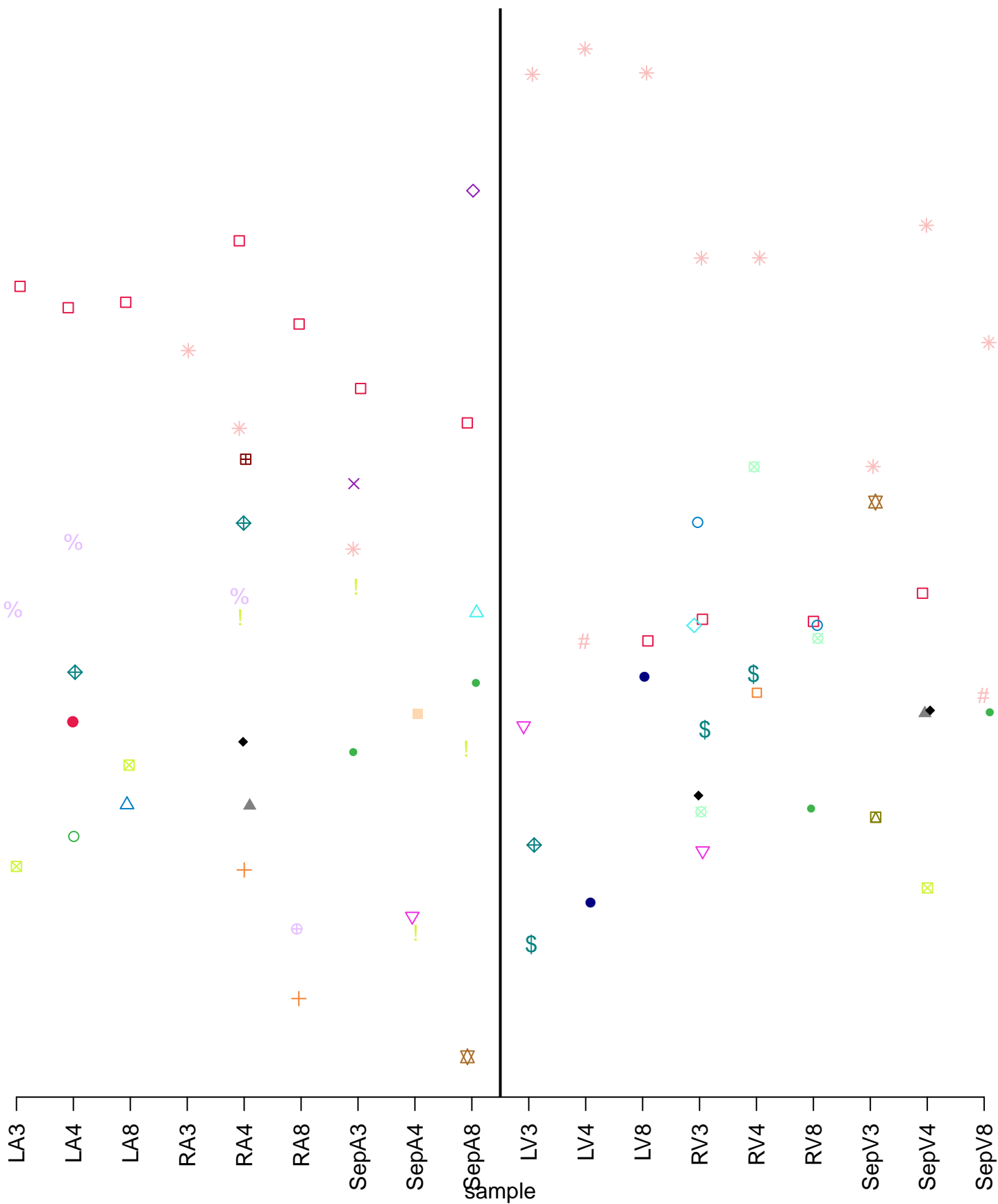
RV8

SepV3

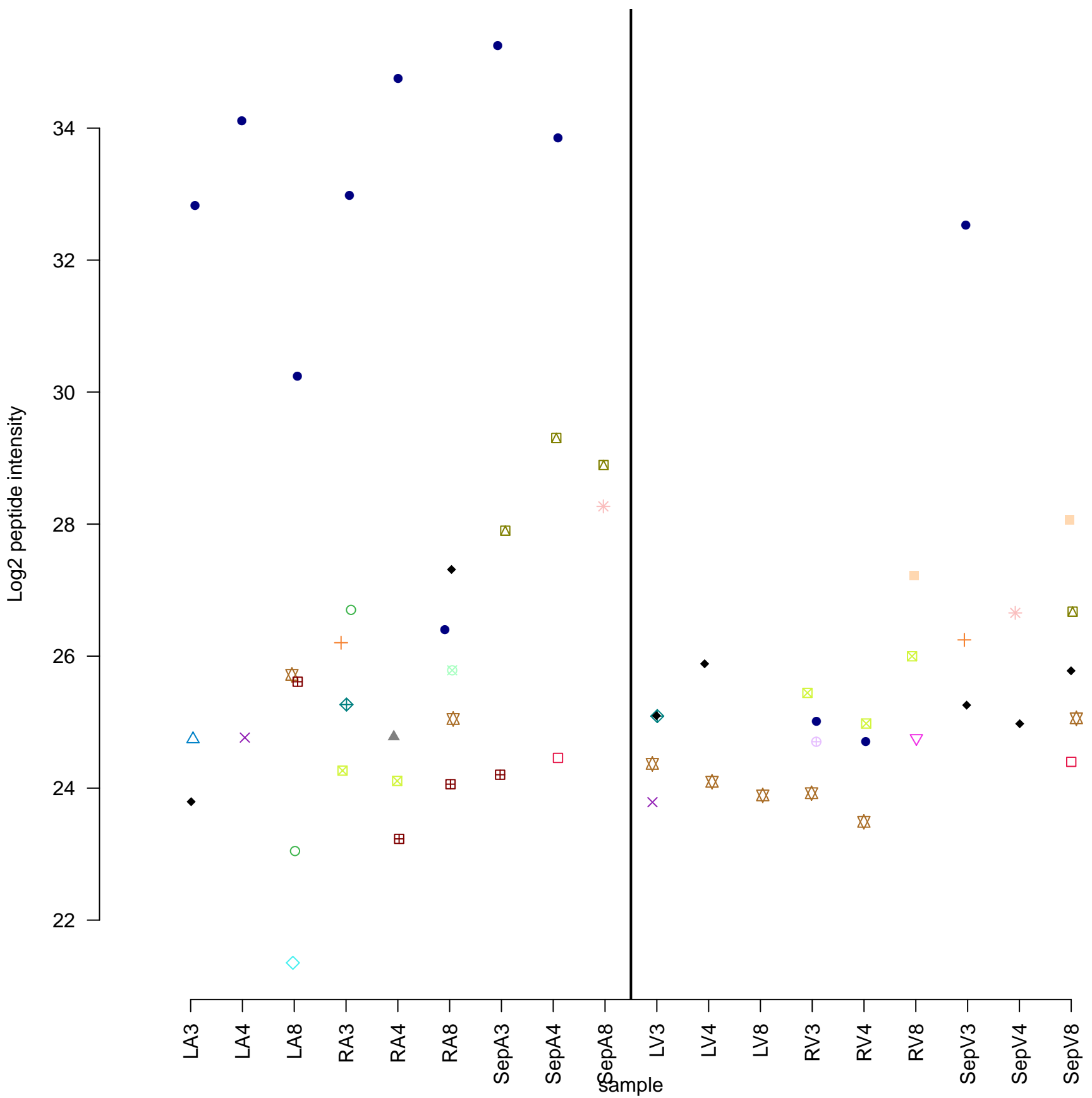
SepV4

SepV8

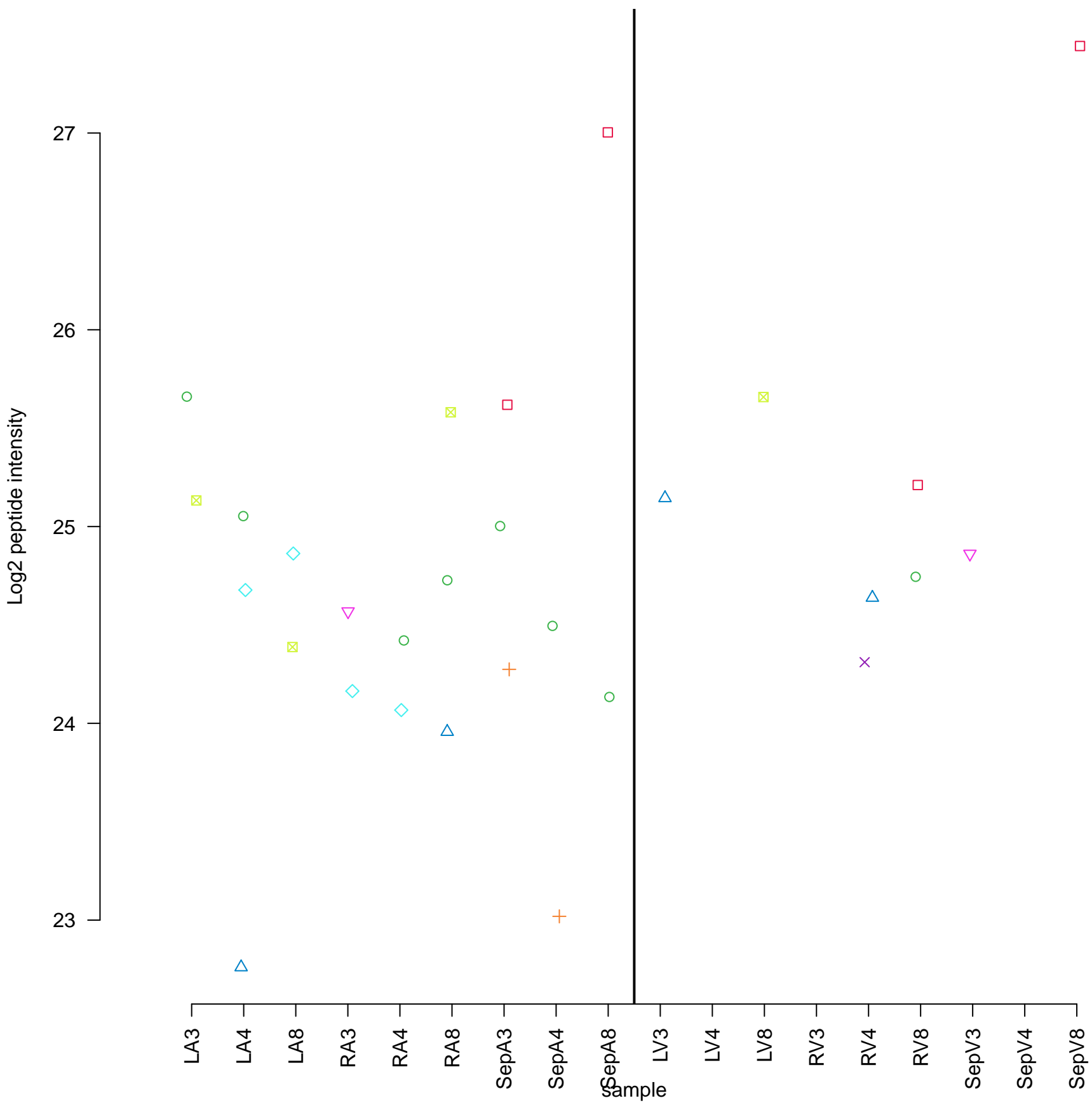
sample



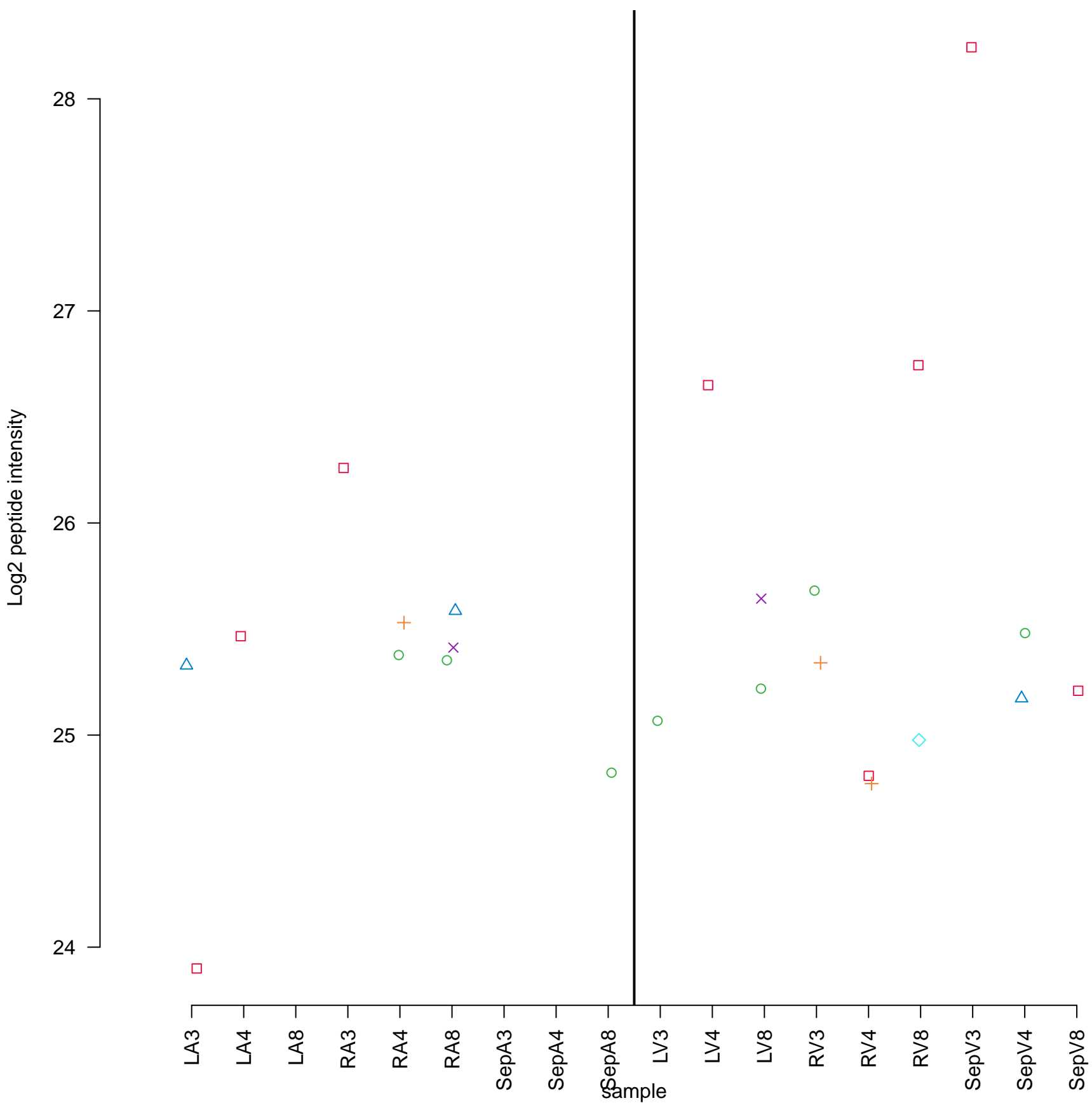
# CDH11



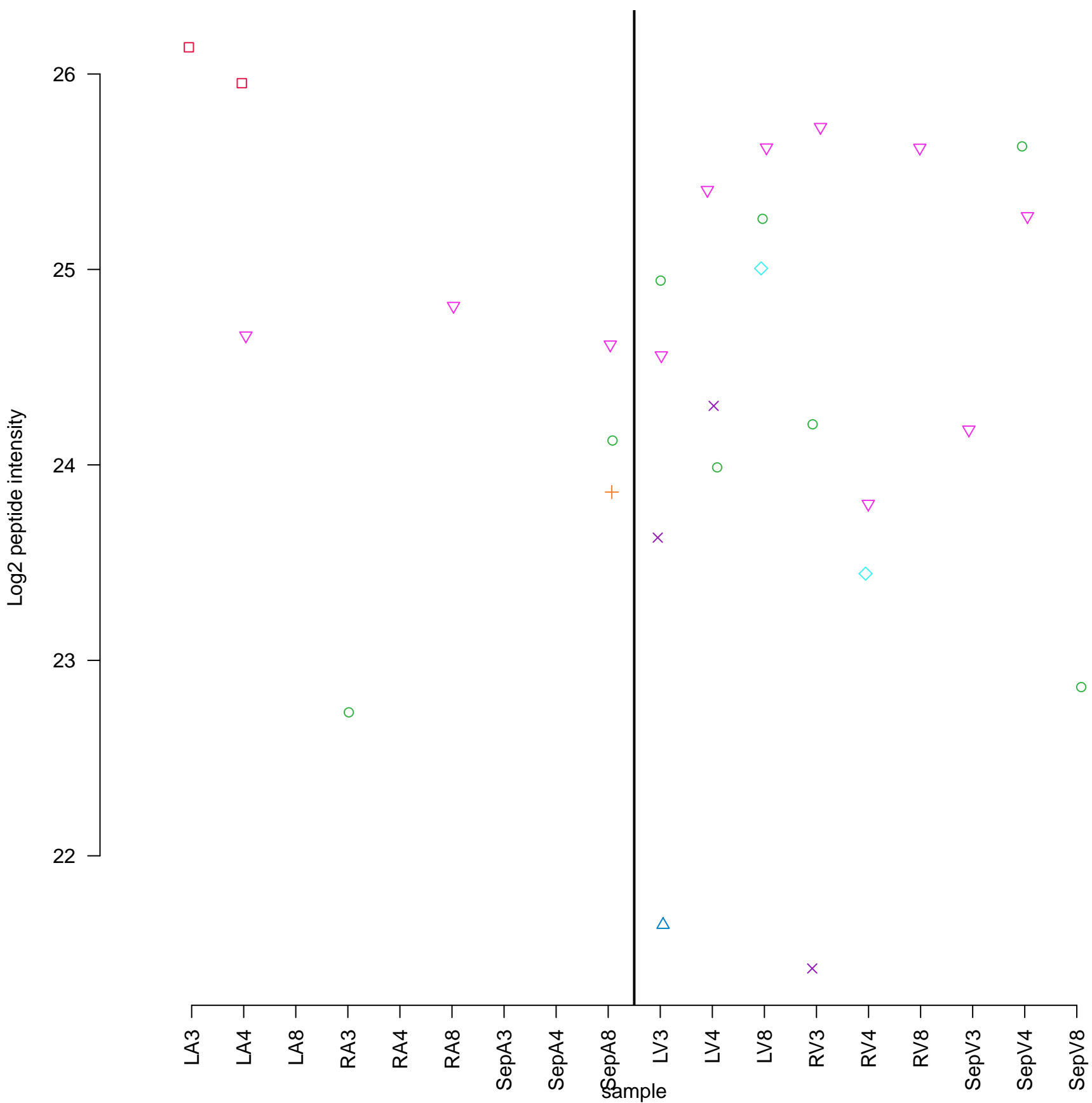
# GALNT1



# GOLGA7

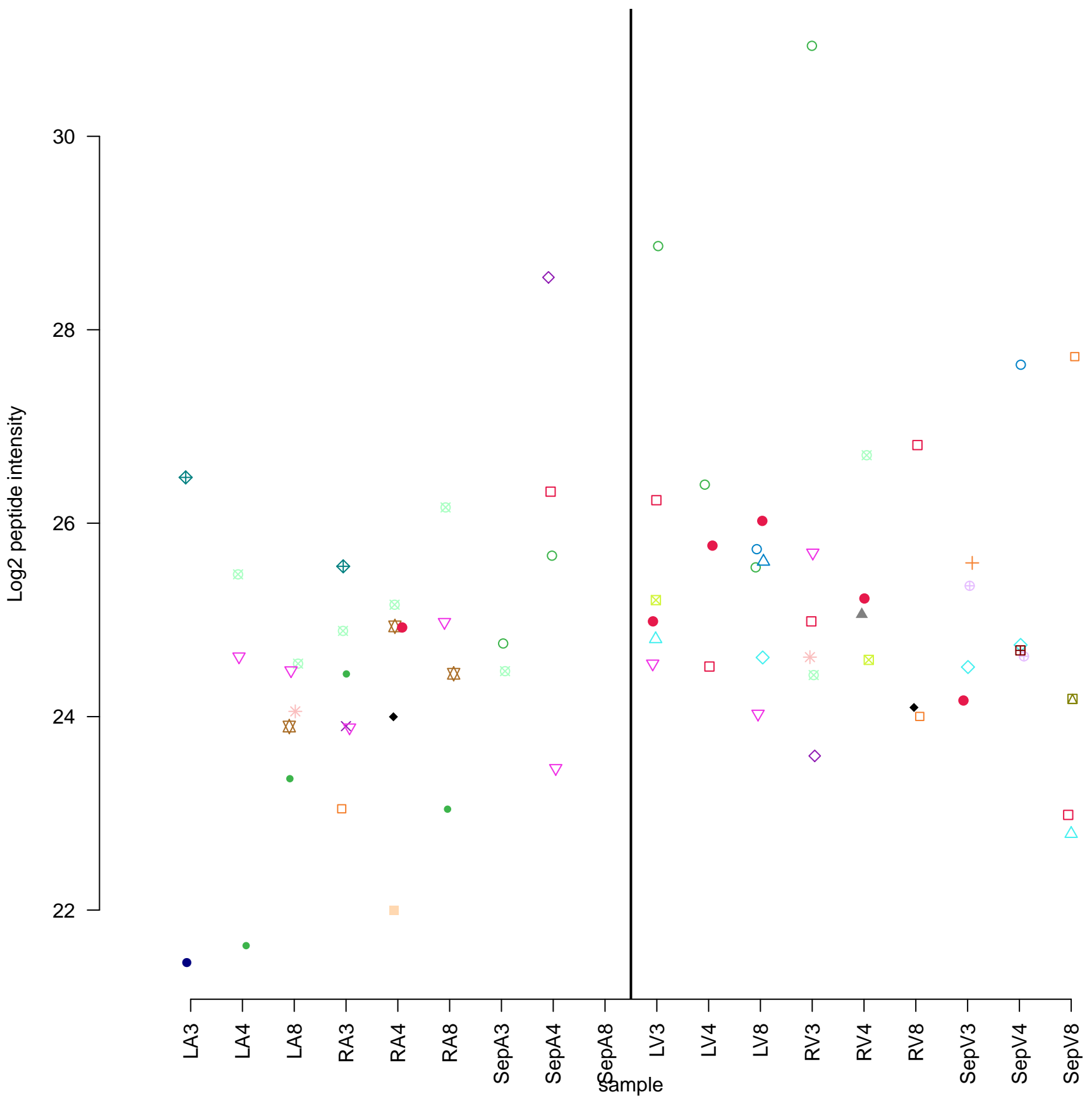


# METTL15

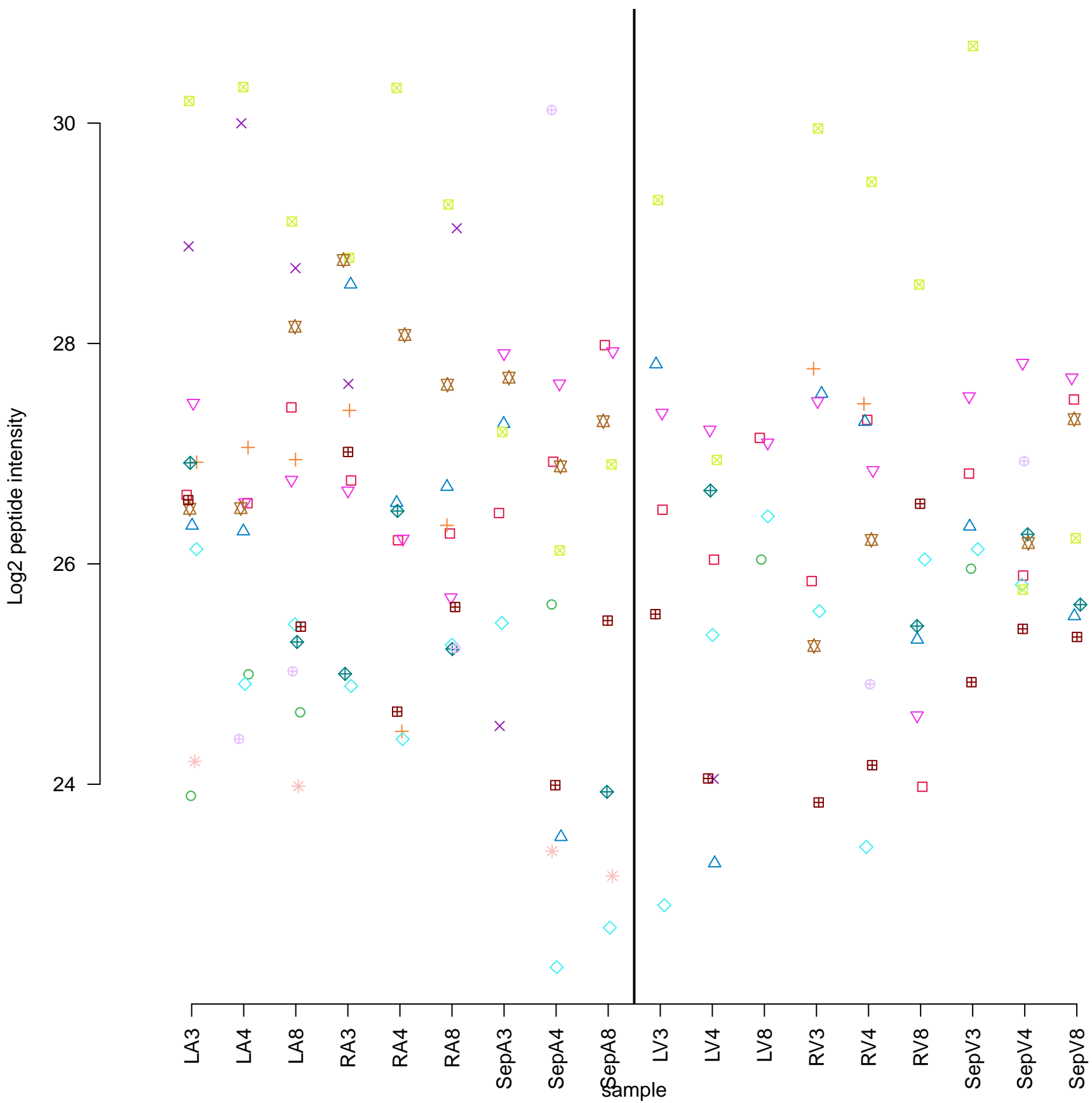




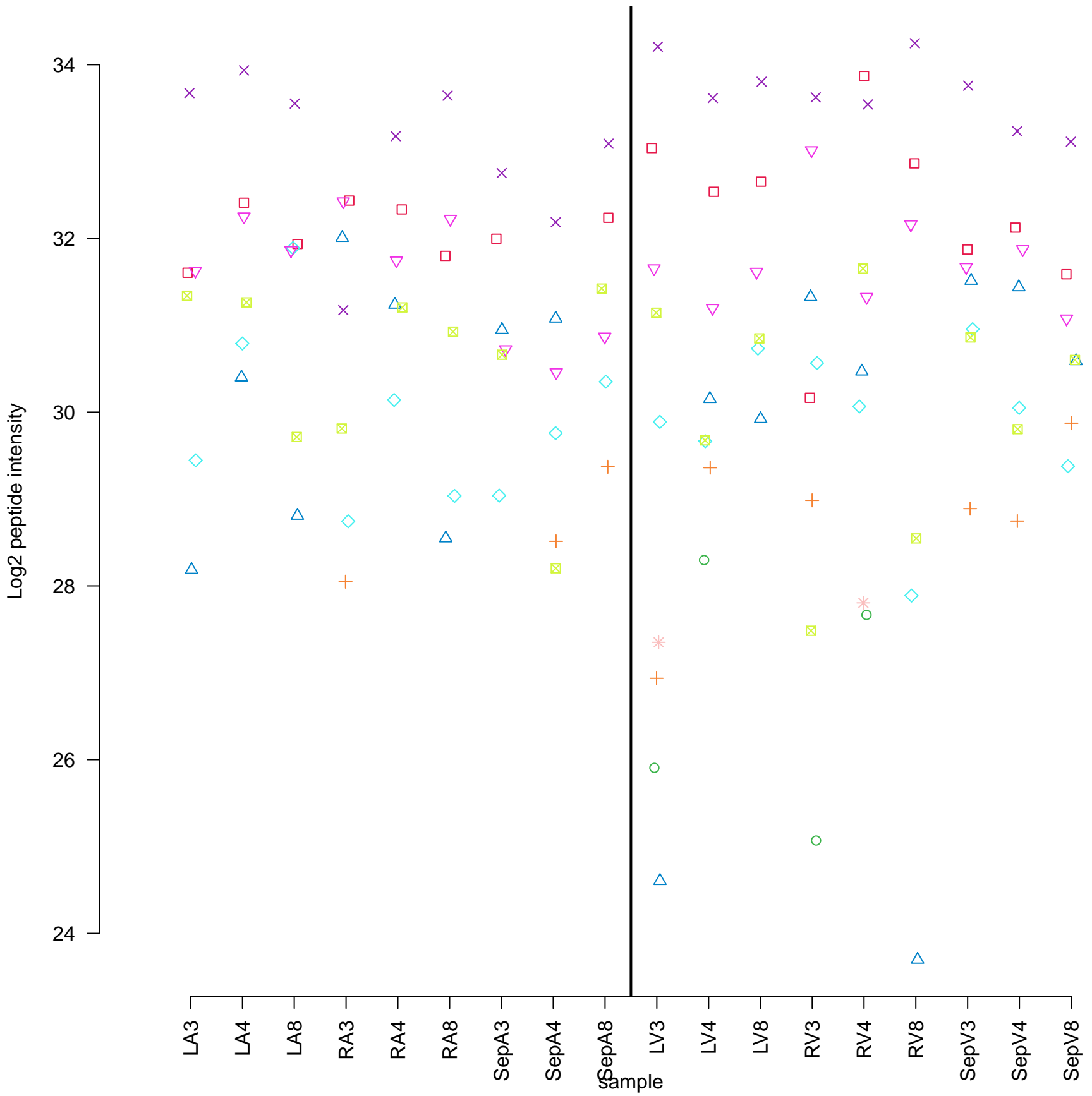
## DOCK11



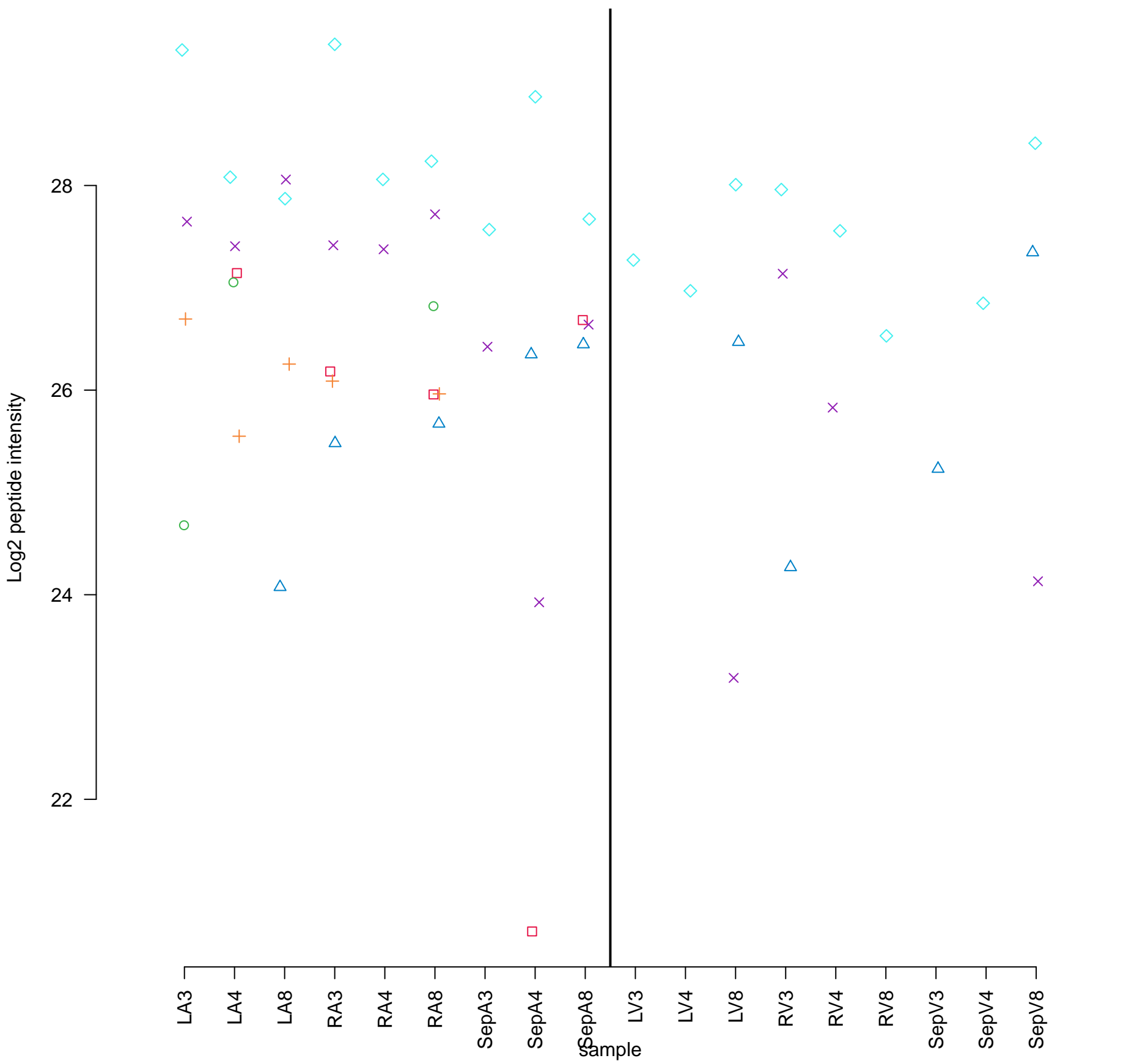
# MOCS2



# NDUFB6



# MYDGF



# 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

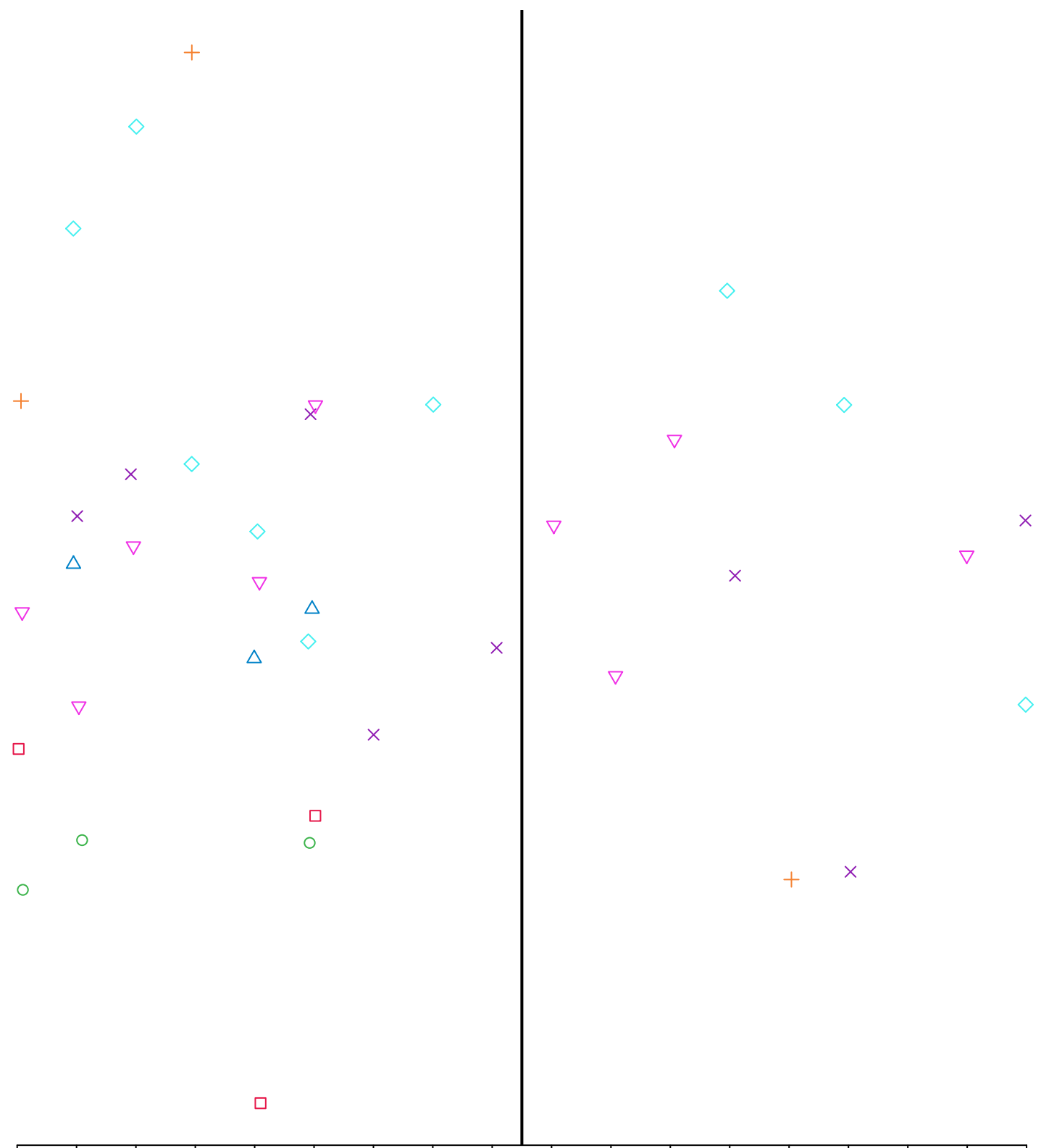
RV8

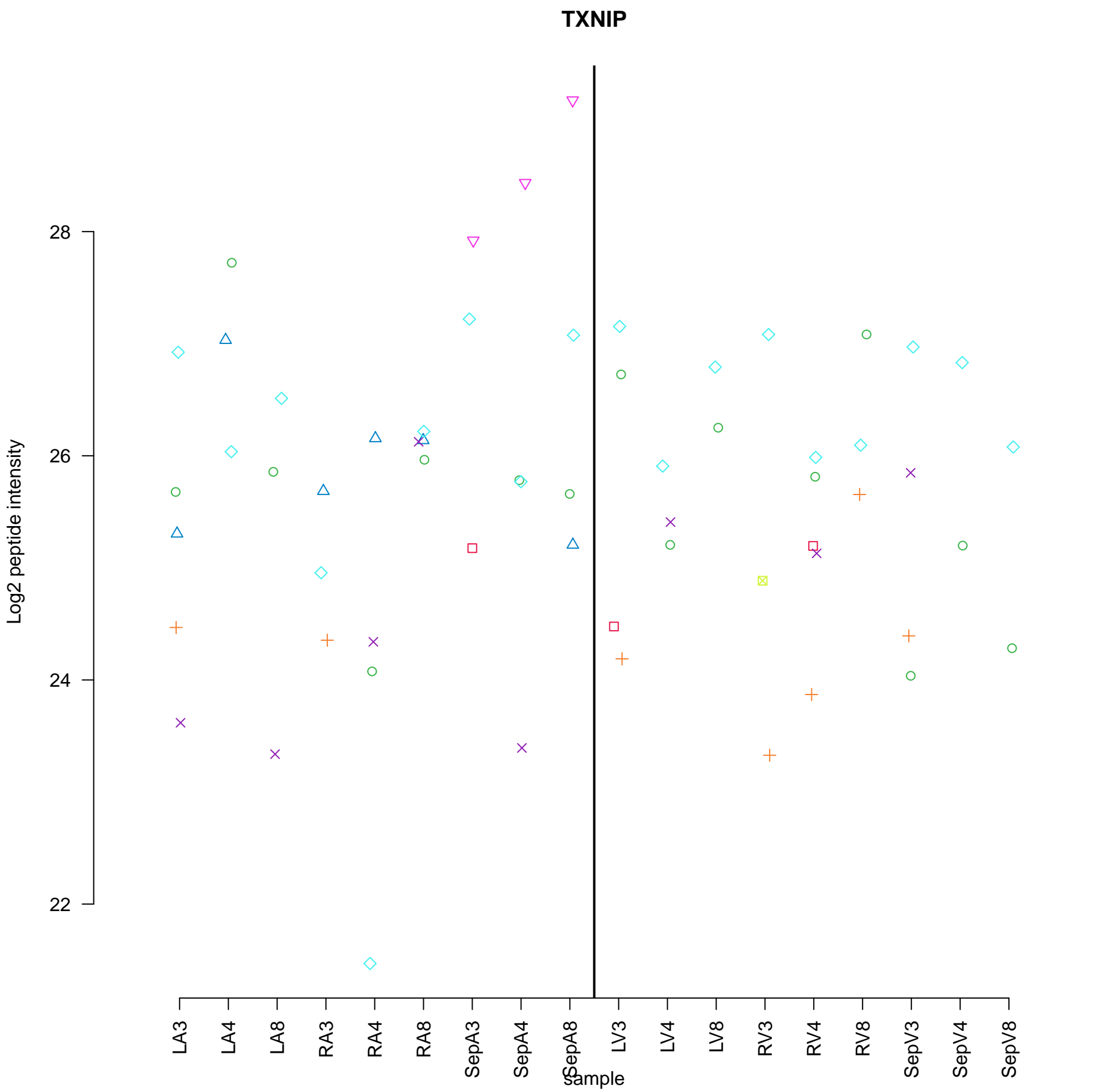
SepV3

SepV4

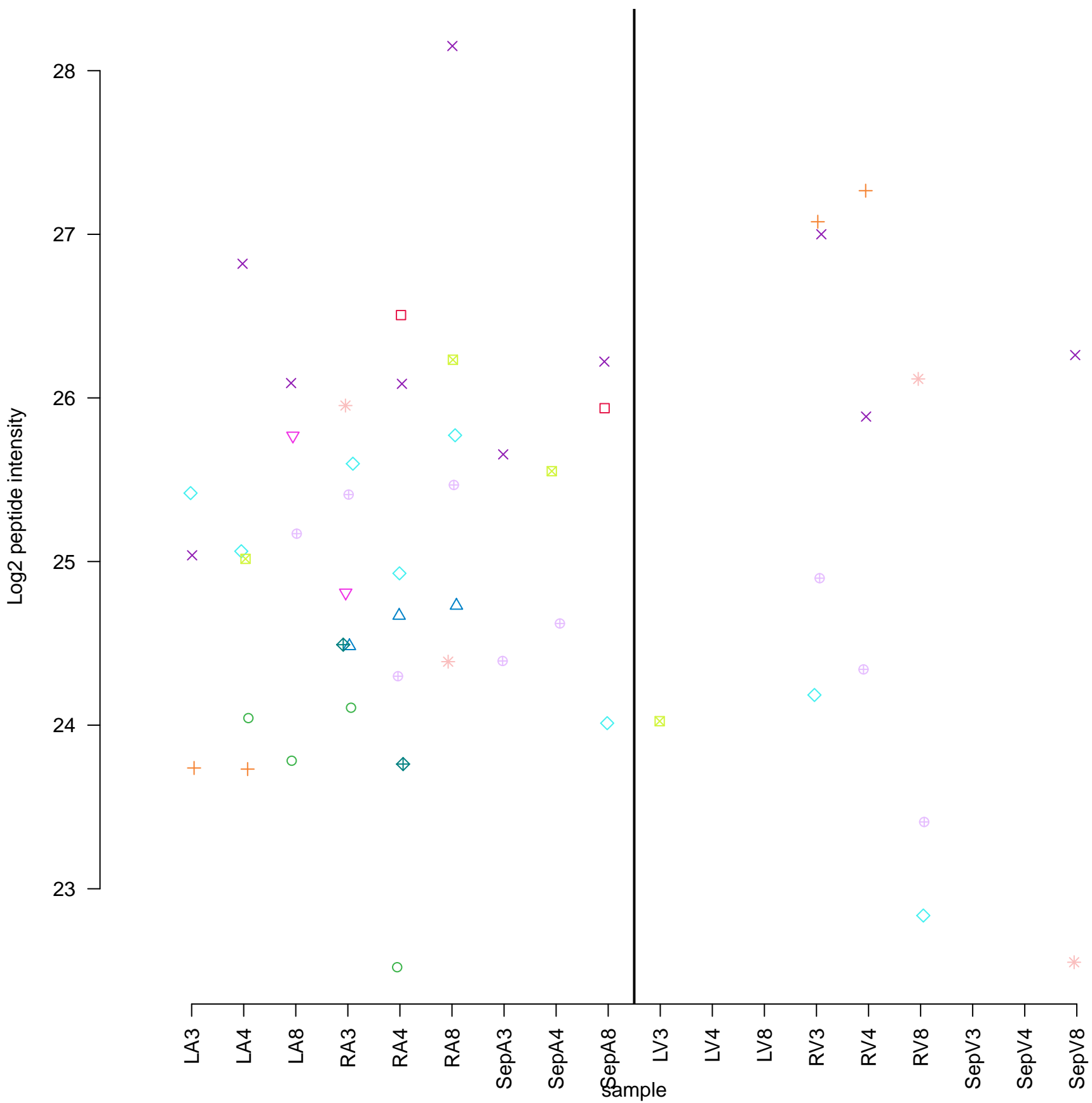
SepV8

sample

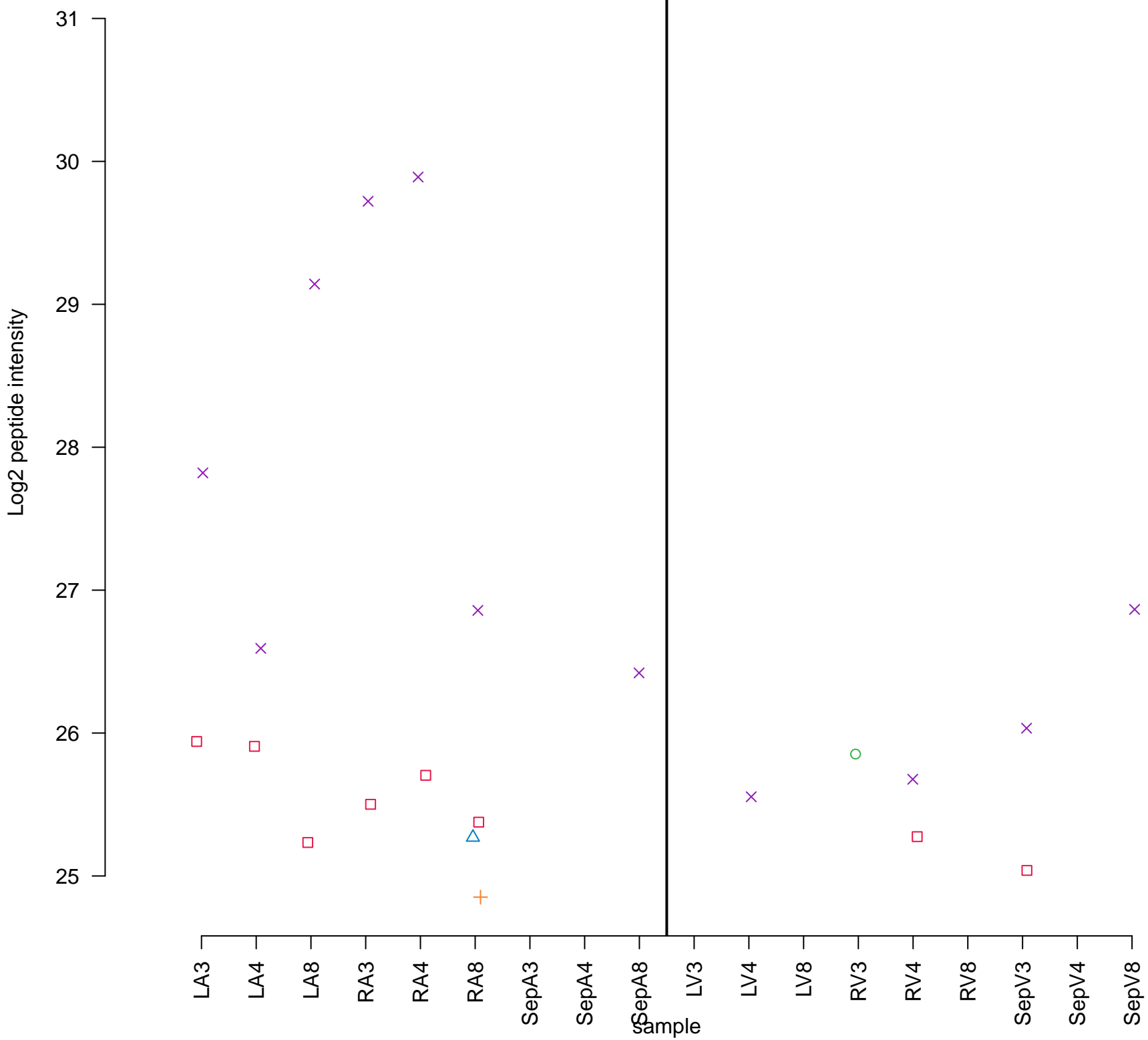




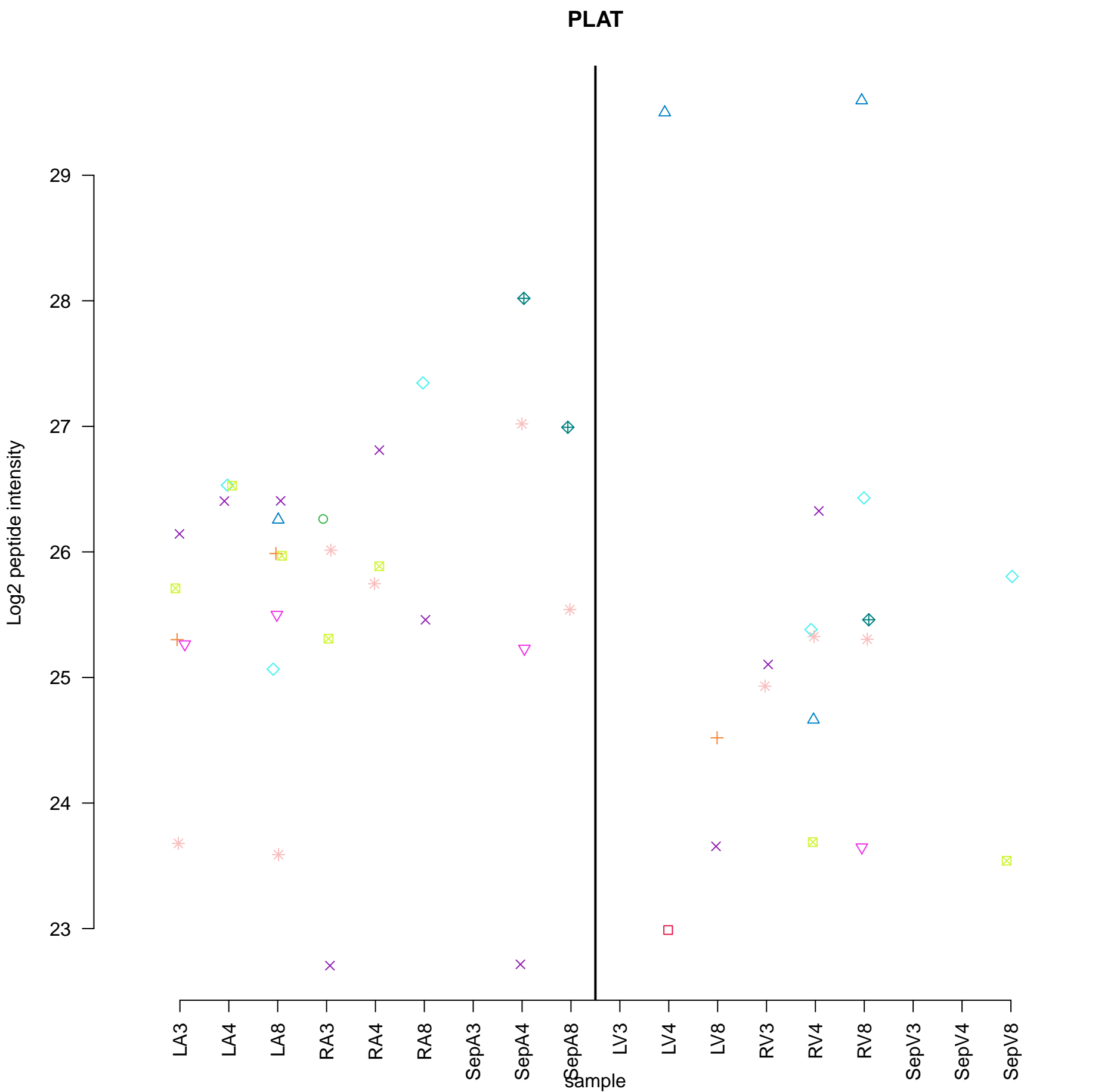
# ZNF326



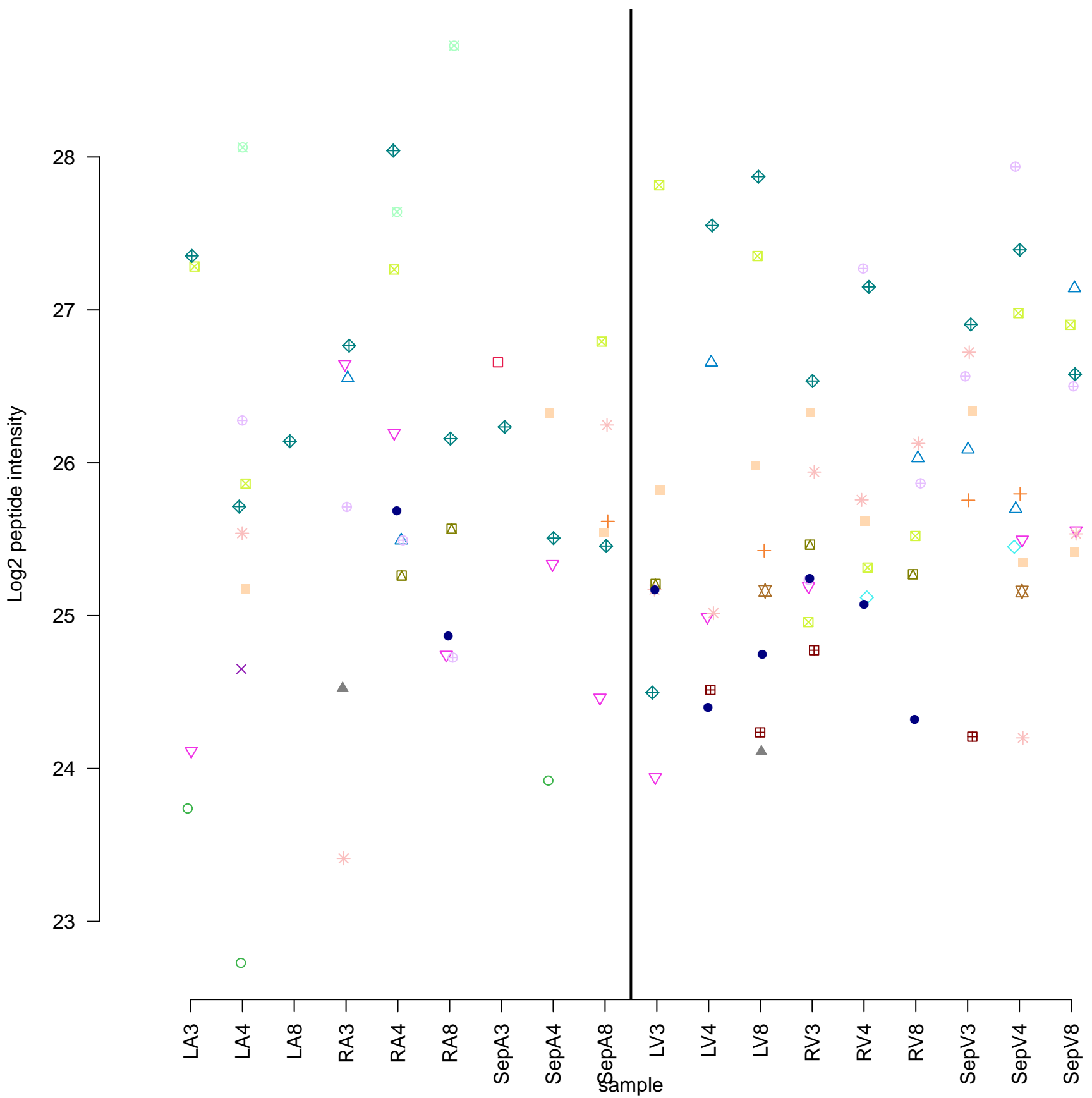
# HSF1



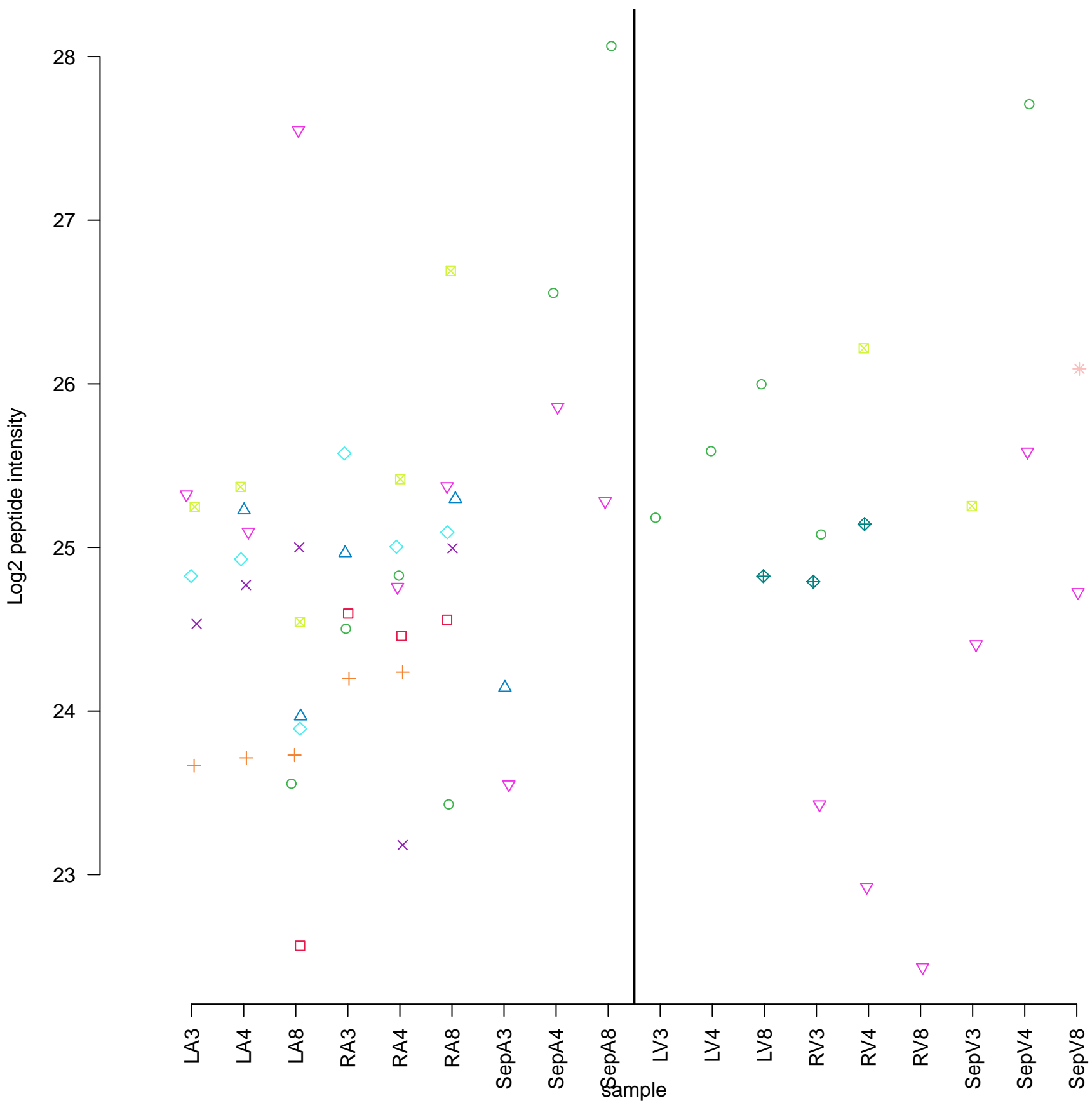




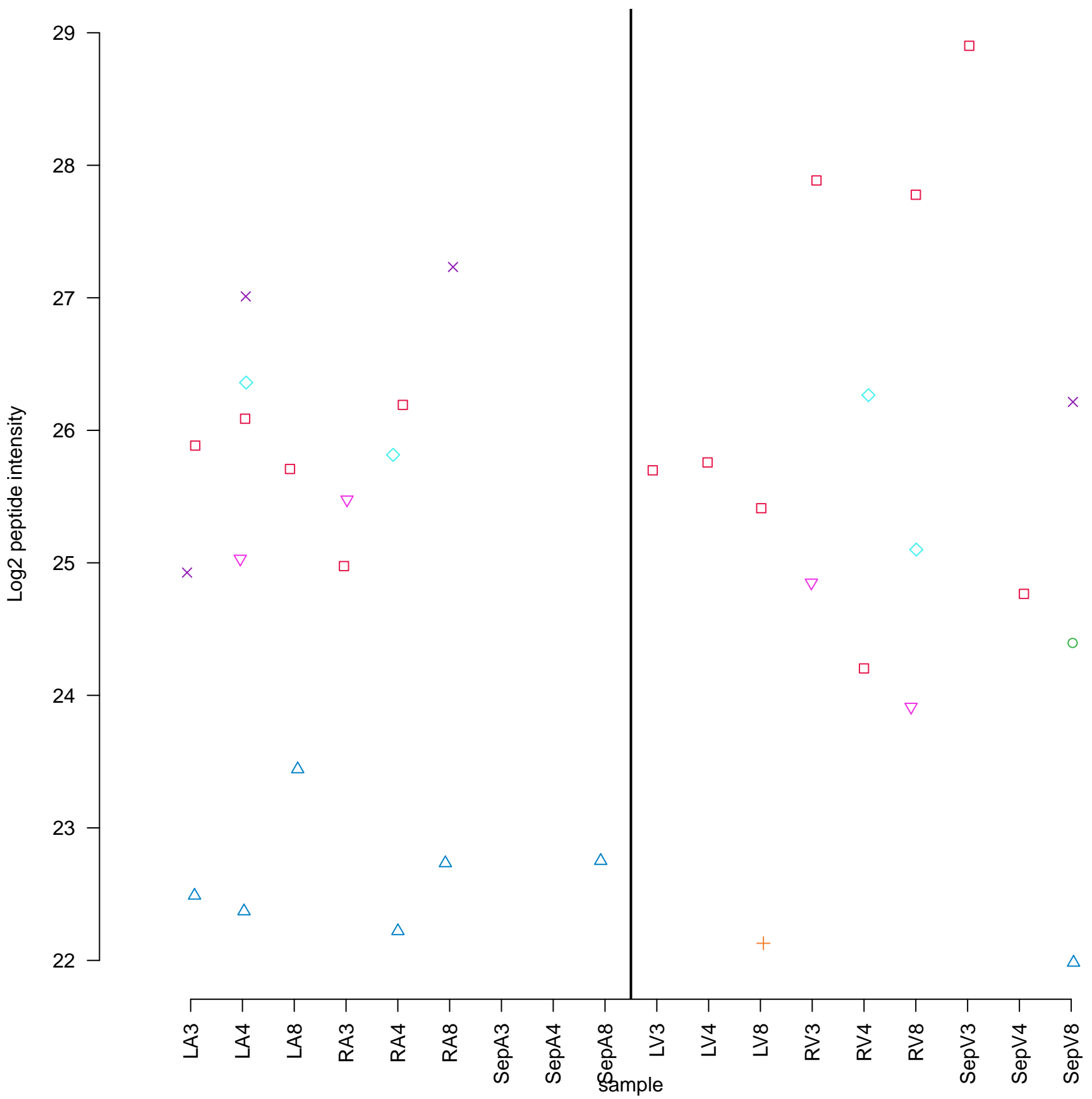
# ATP11A



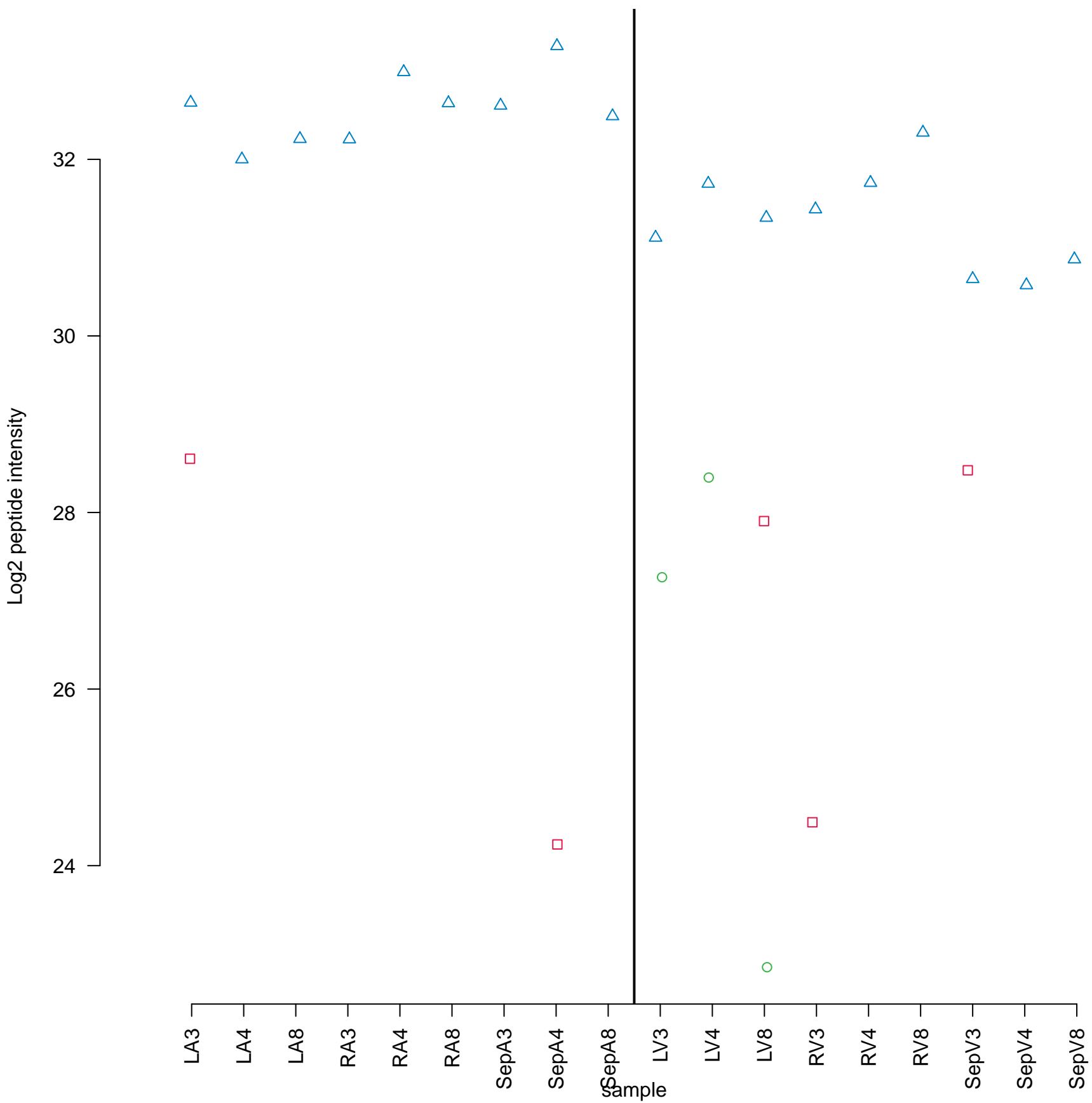
## ITFG1



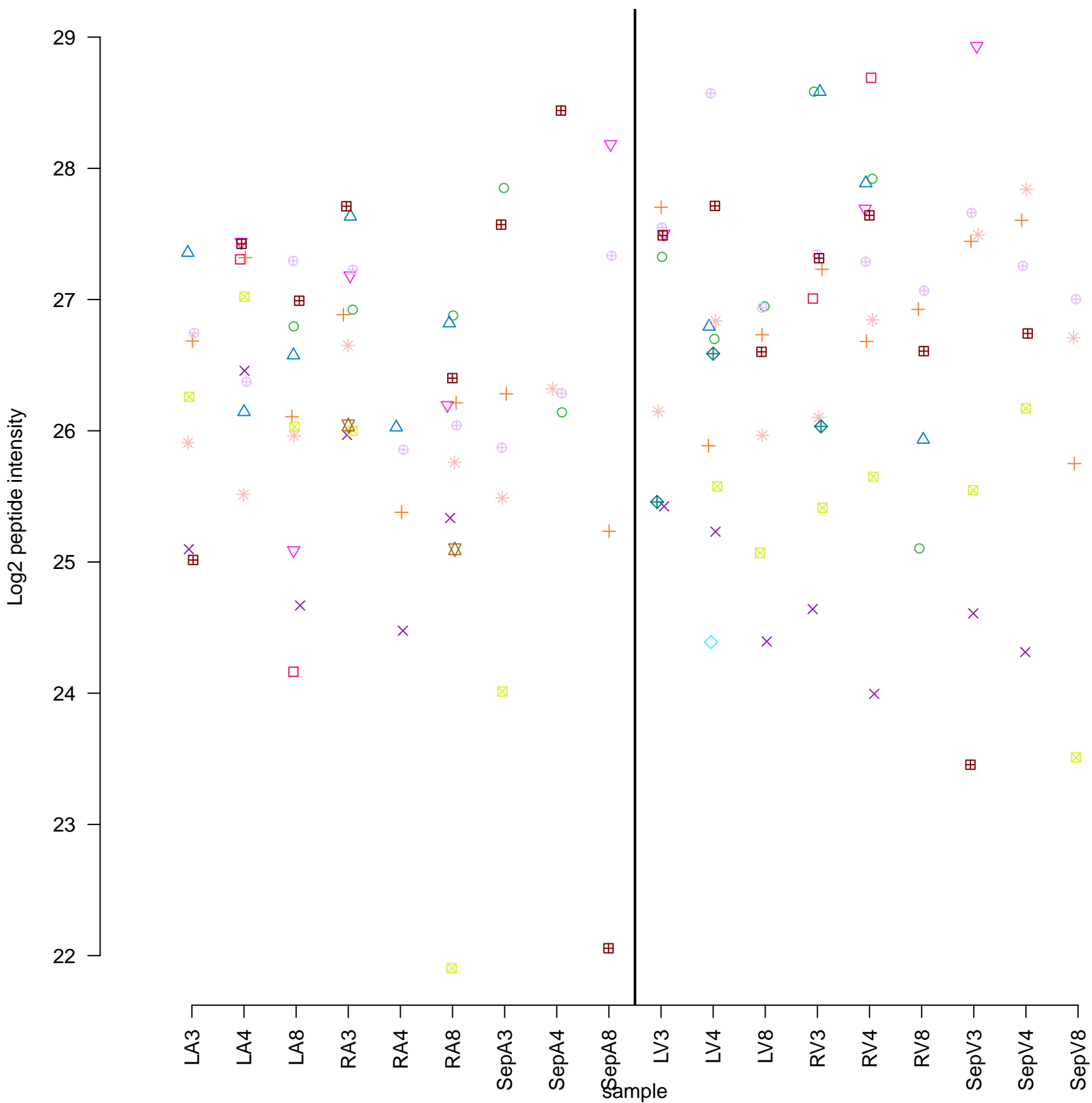
# PTBP3



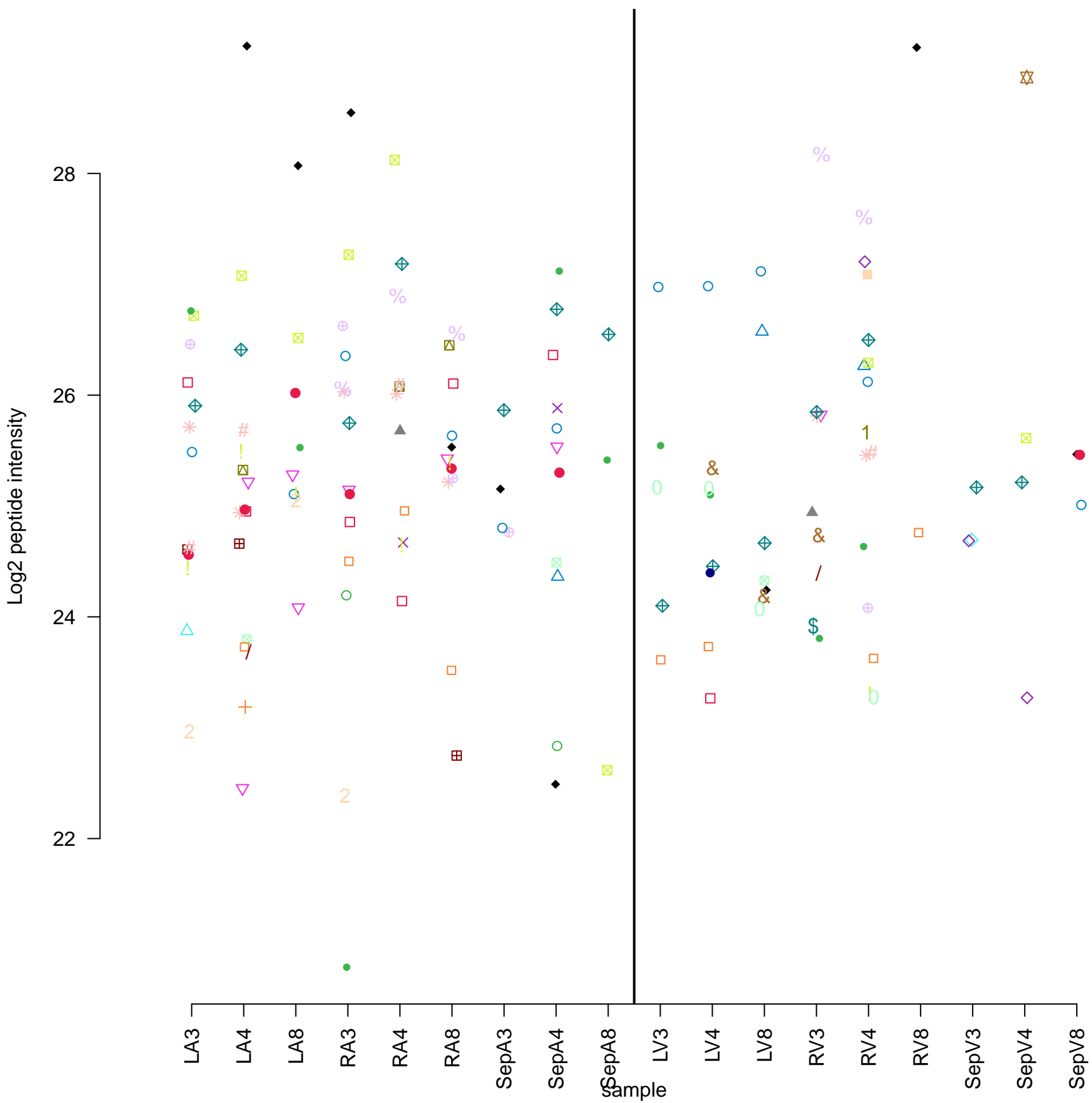
# IGLL5;IGLC1



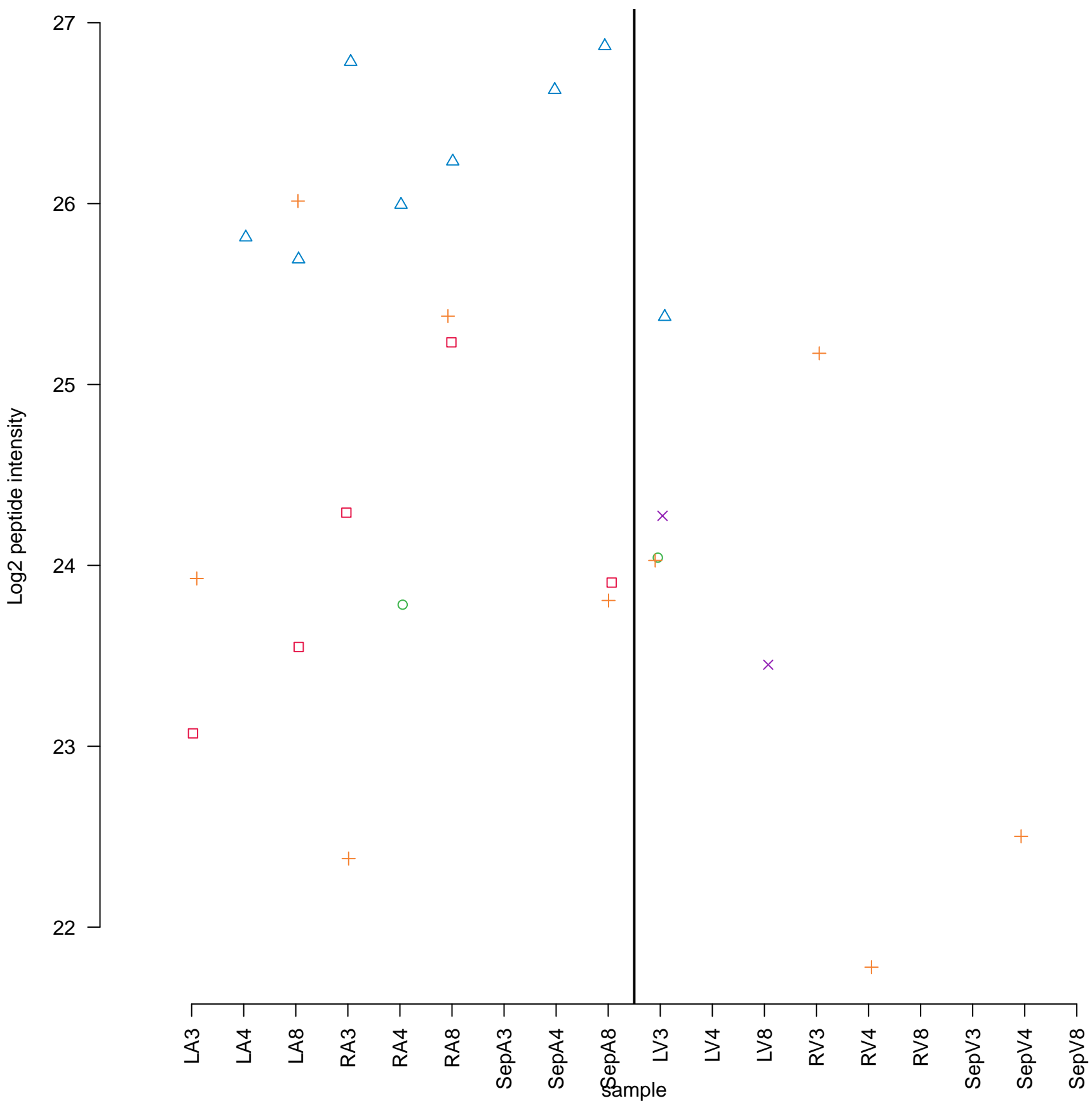
# NUDT6



# PRRC2C

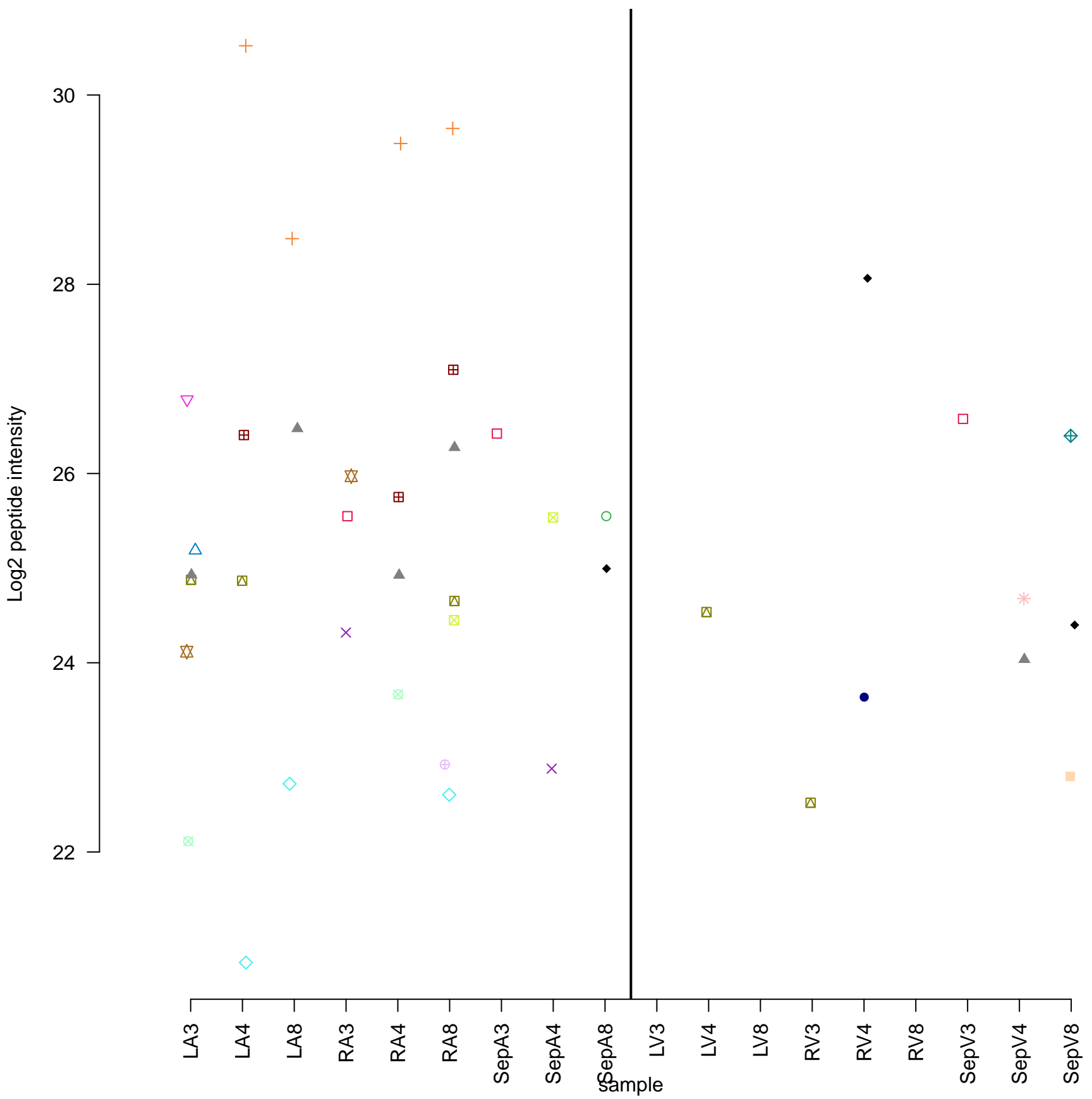


# TRAPPC2;TRAPPC2B

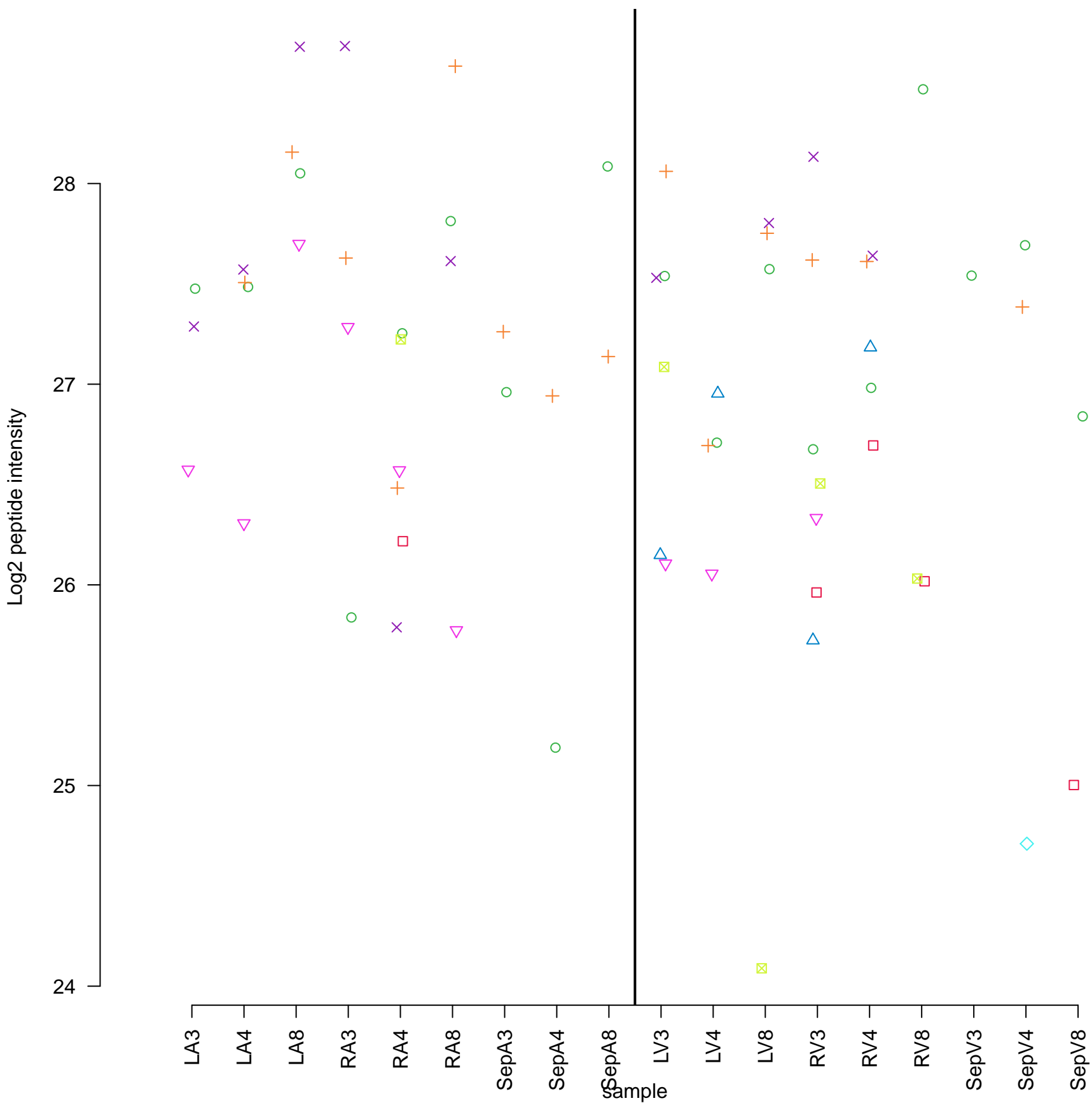




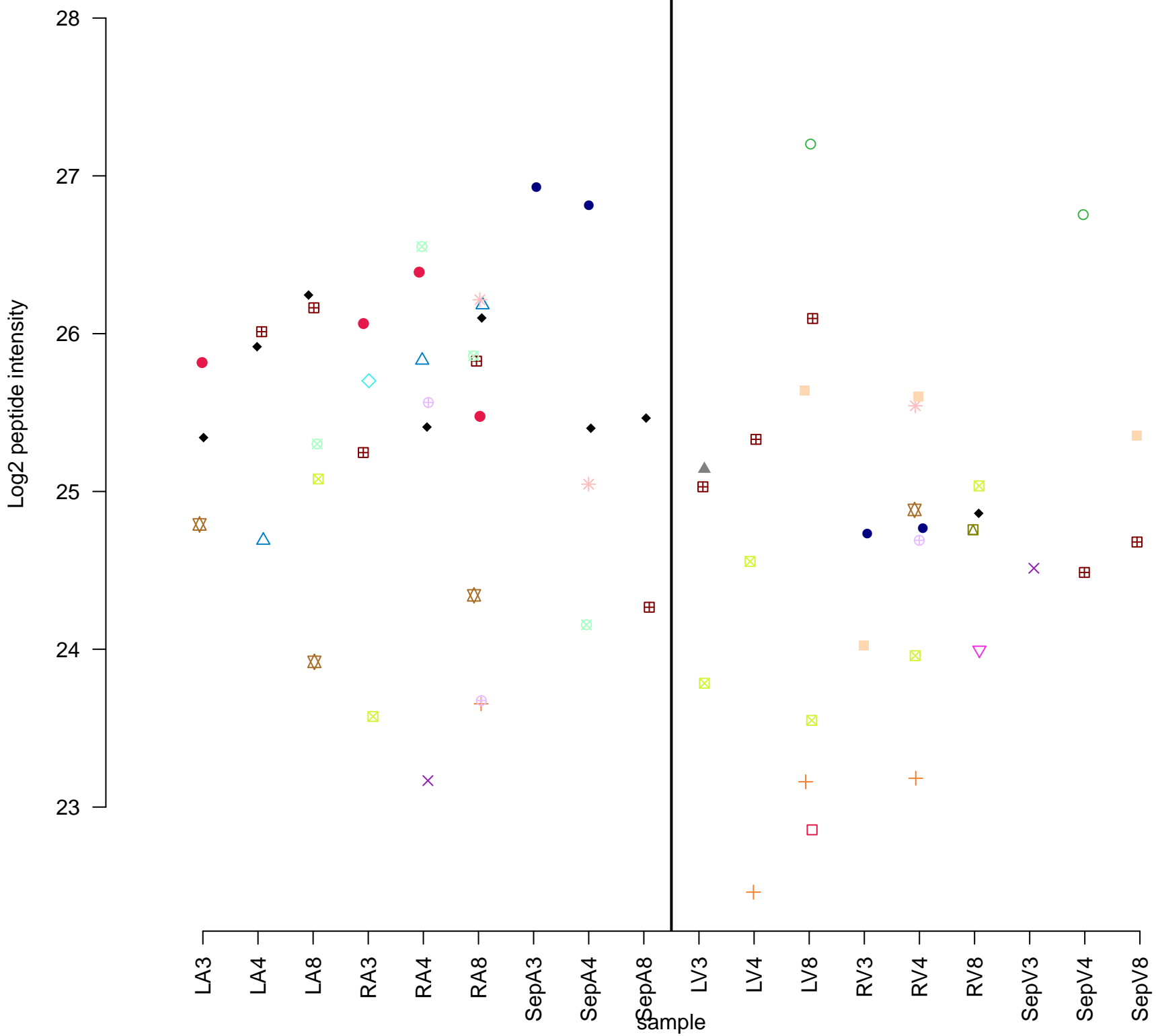
# SMC4

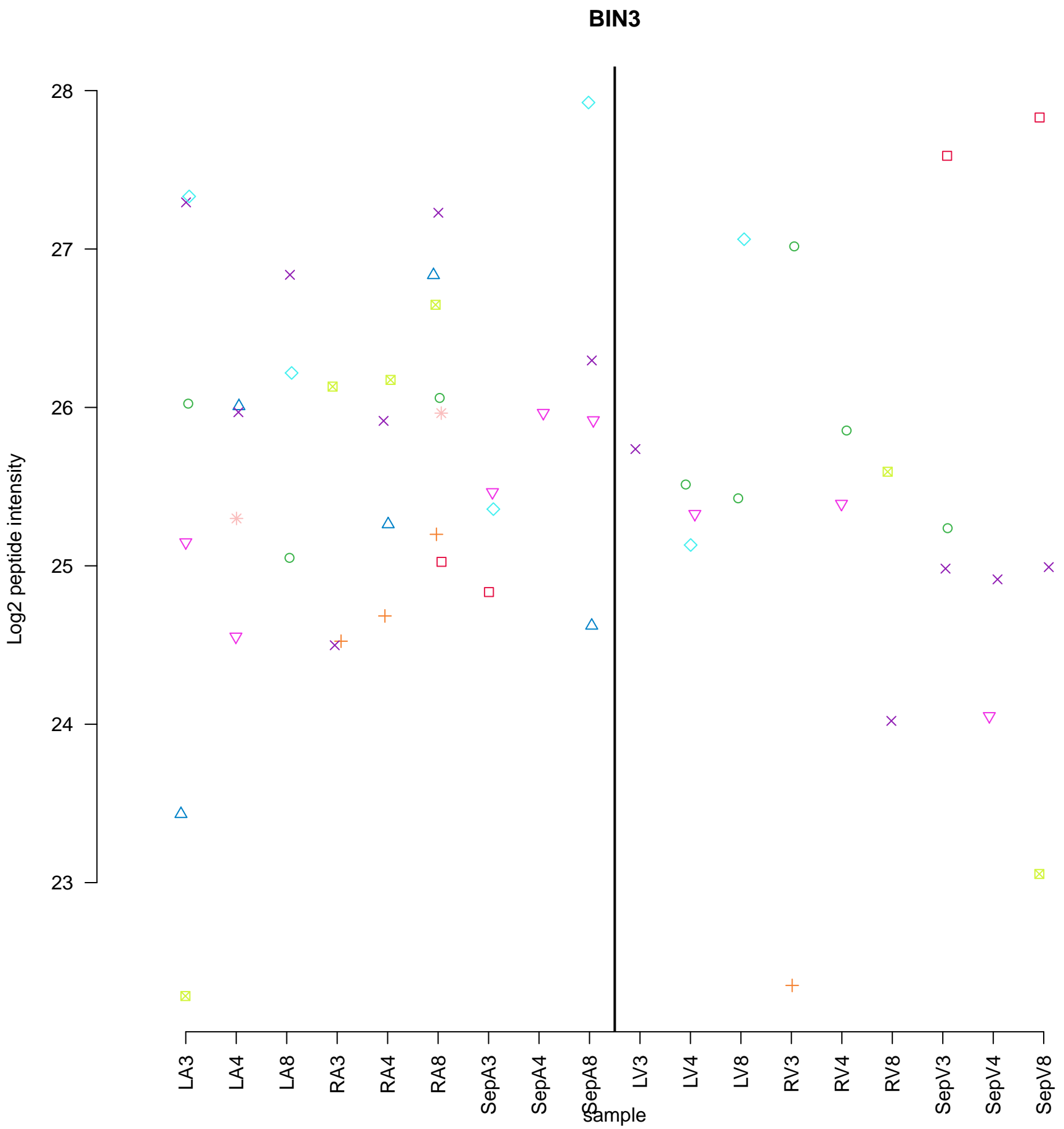


# RAB9B

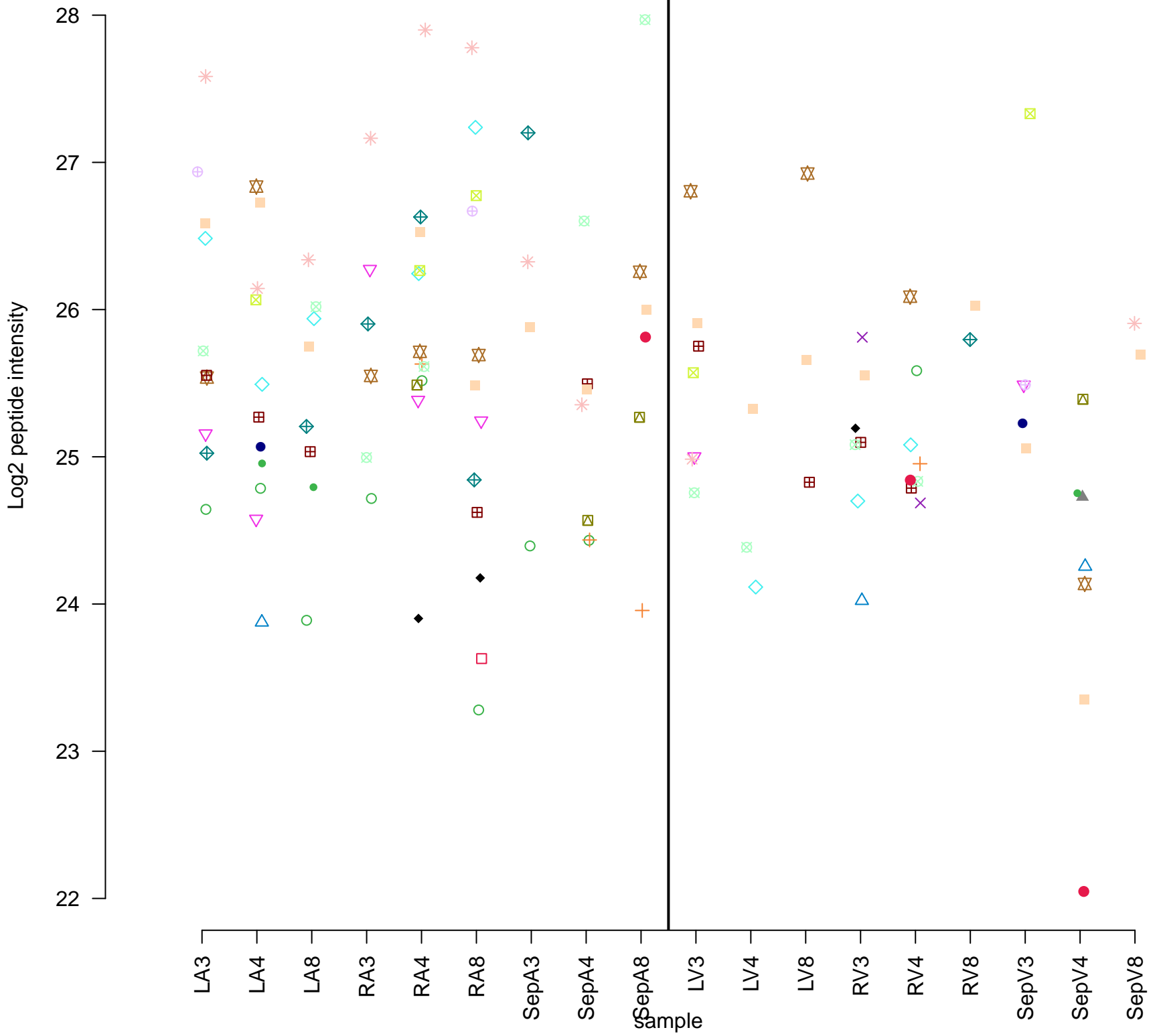


# MAGI1



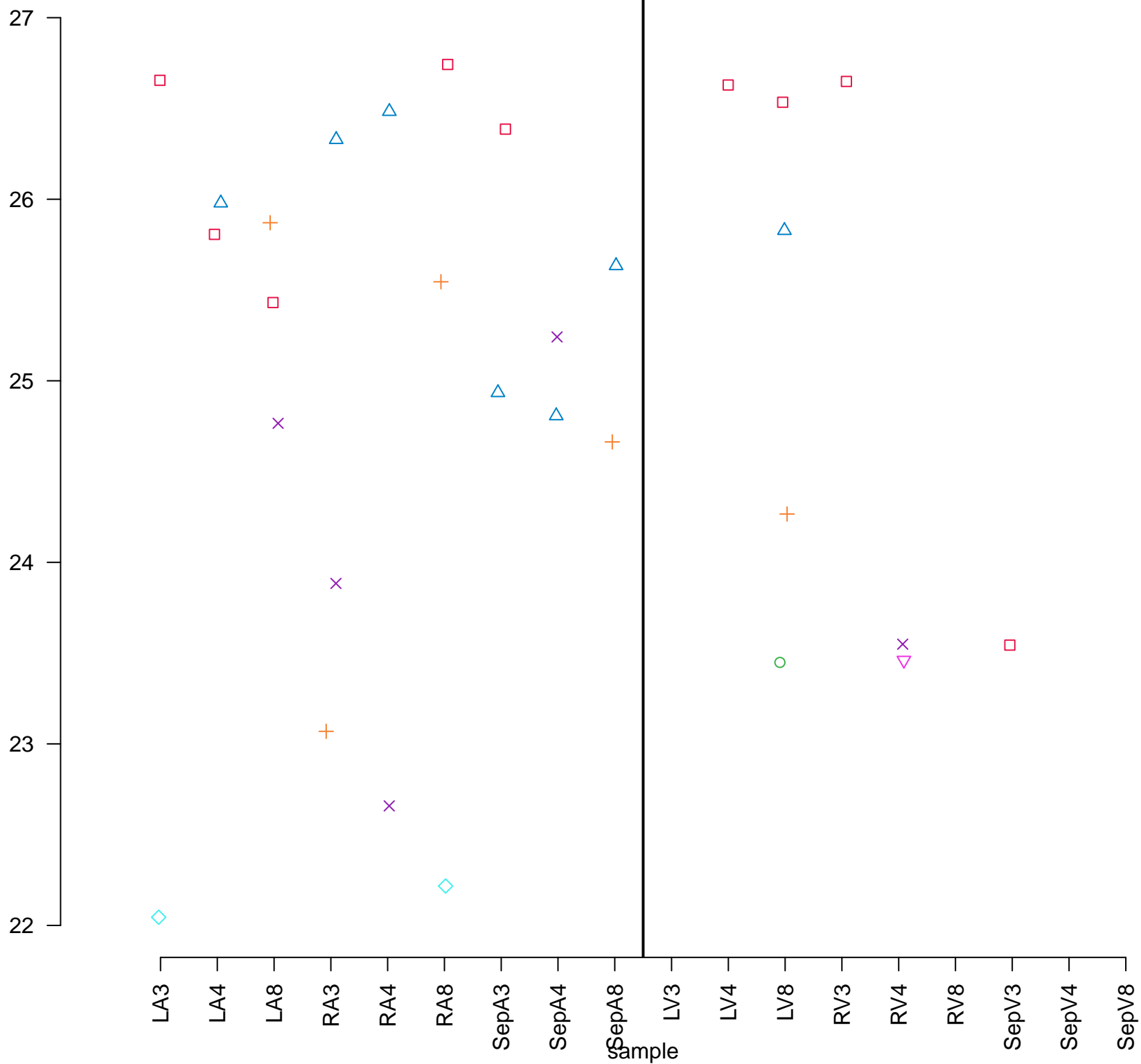


# RUFY1

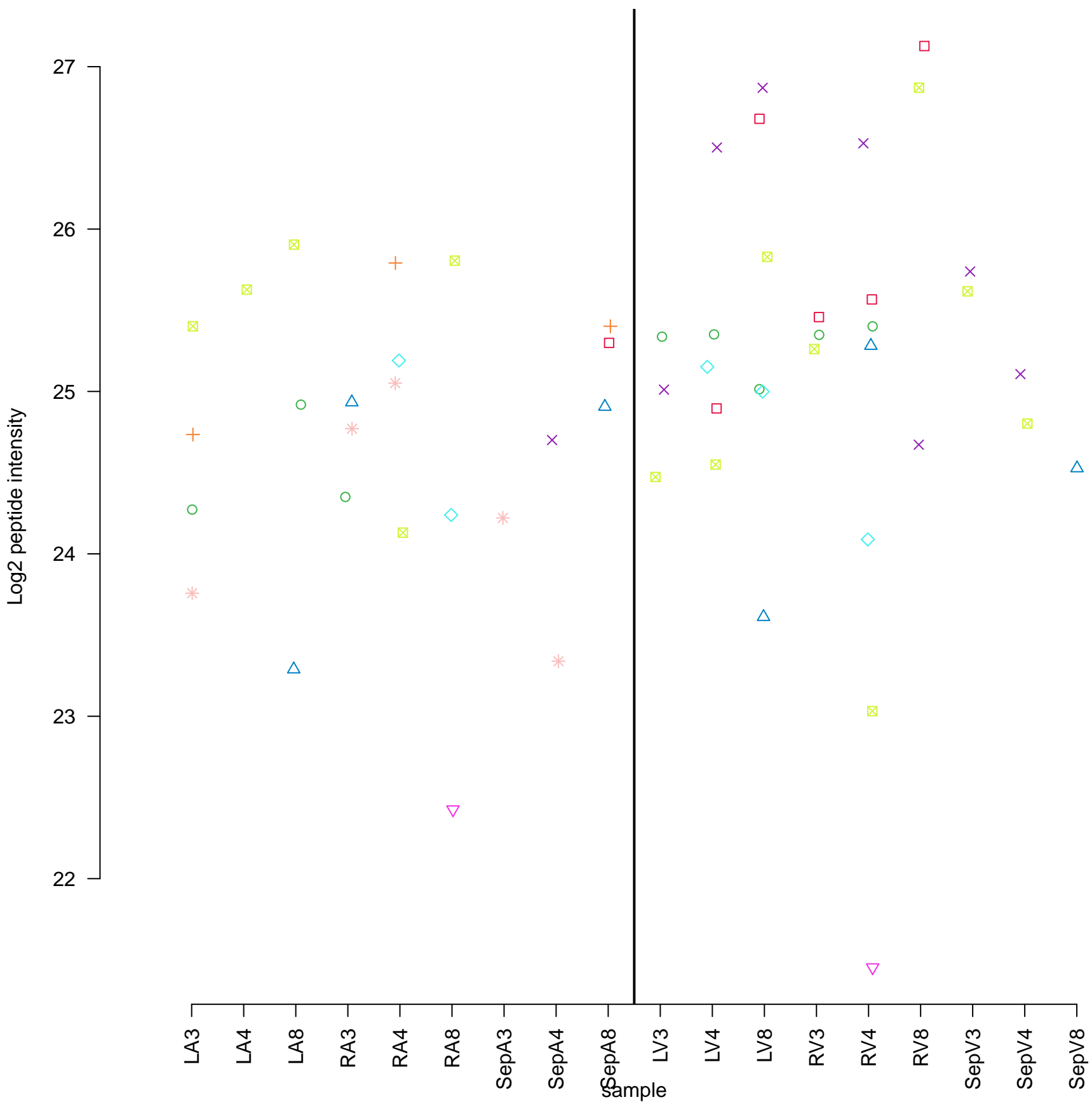


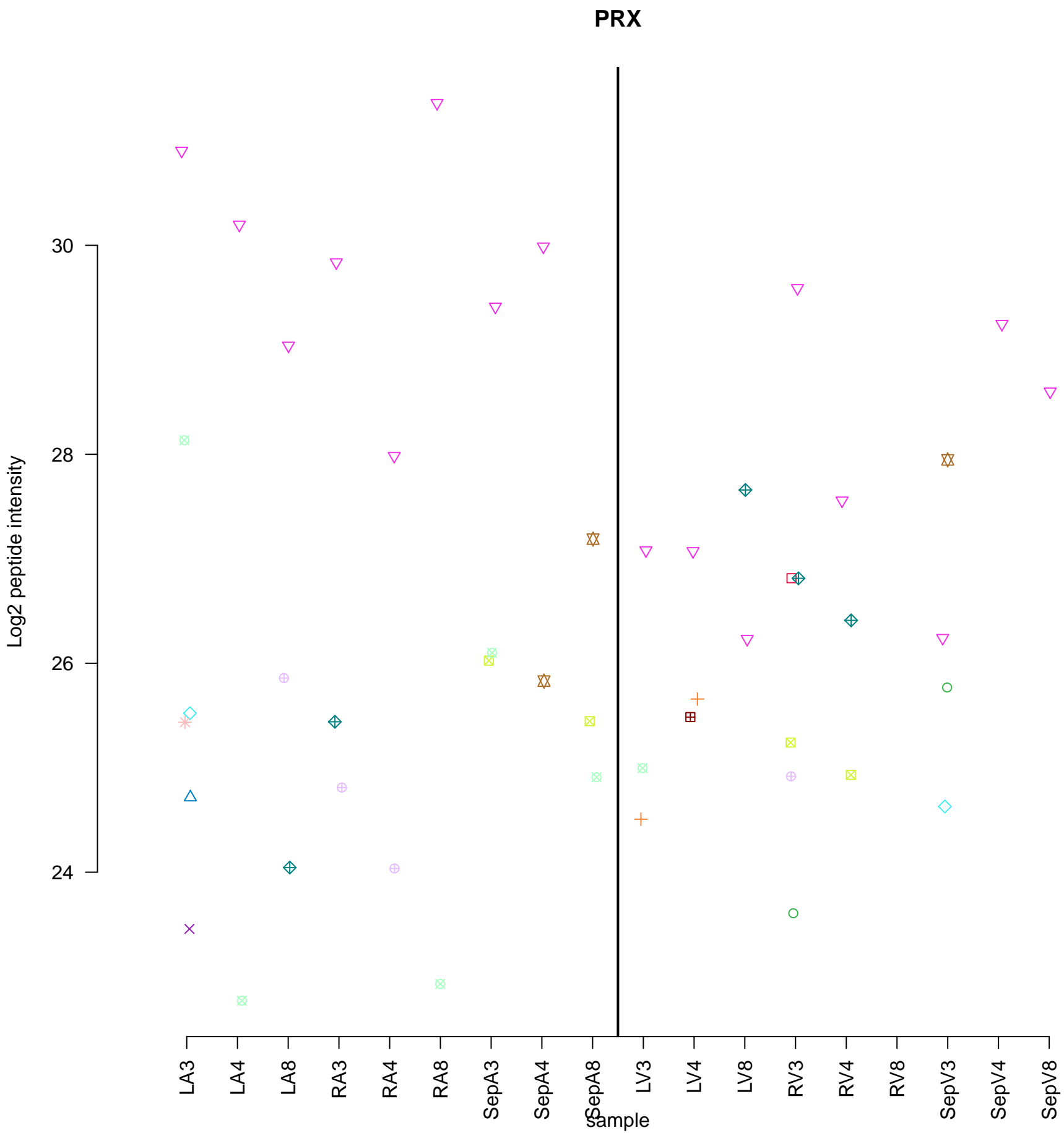
# MEST

Log2 peptide intensity



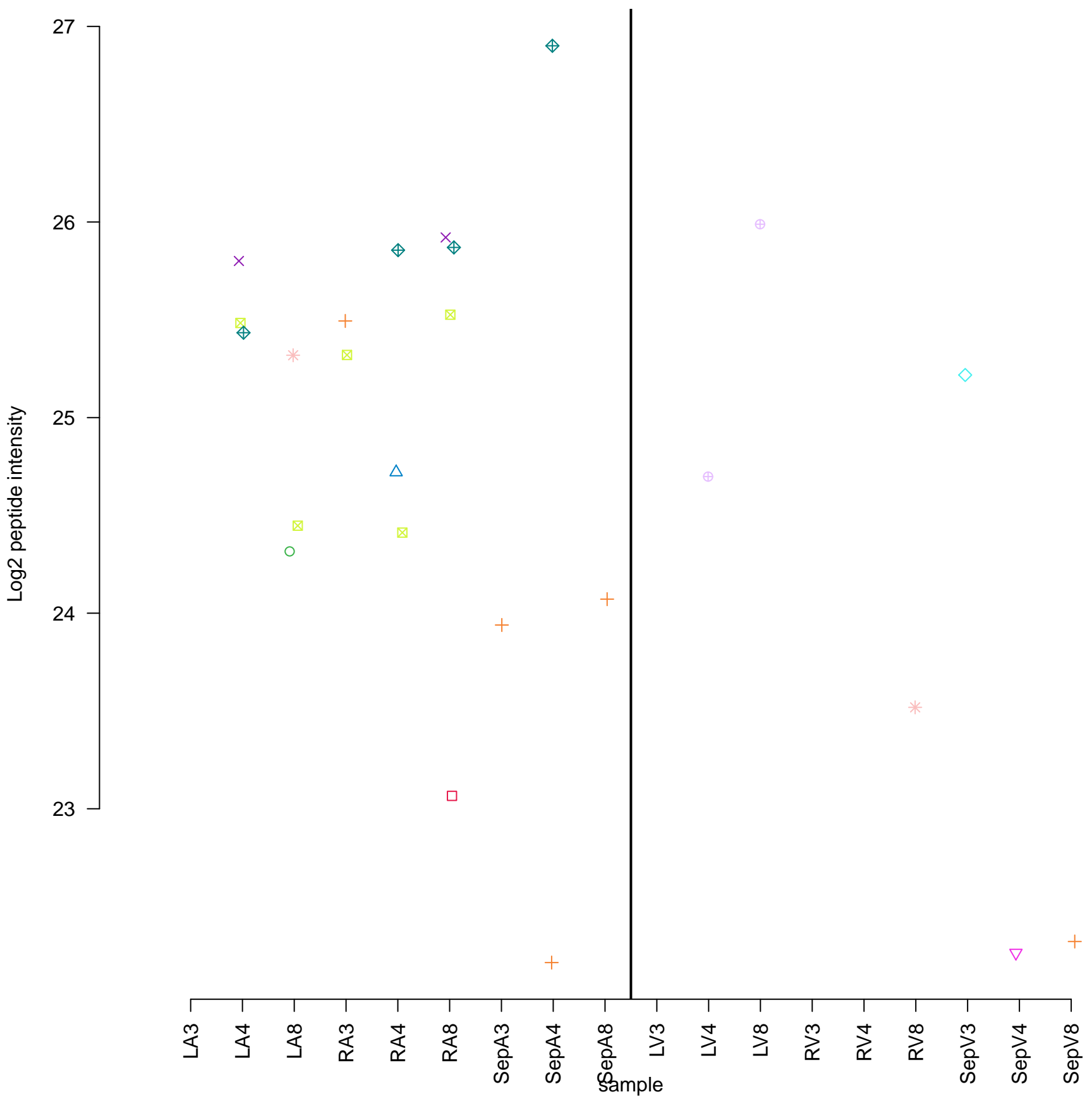
# TIGAR



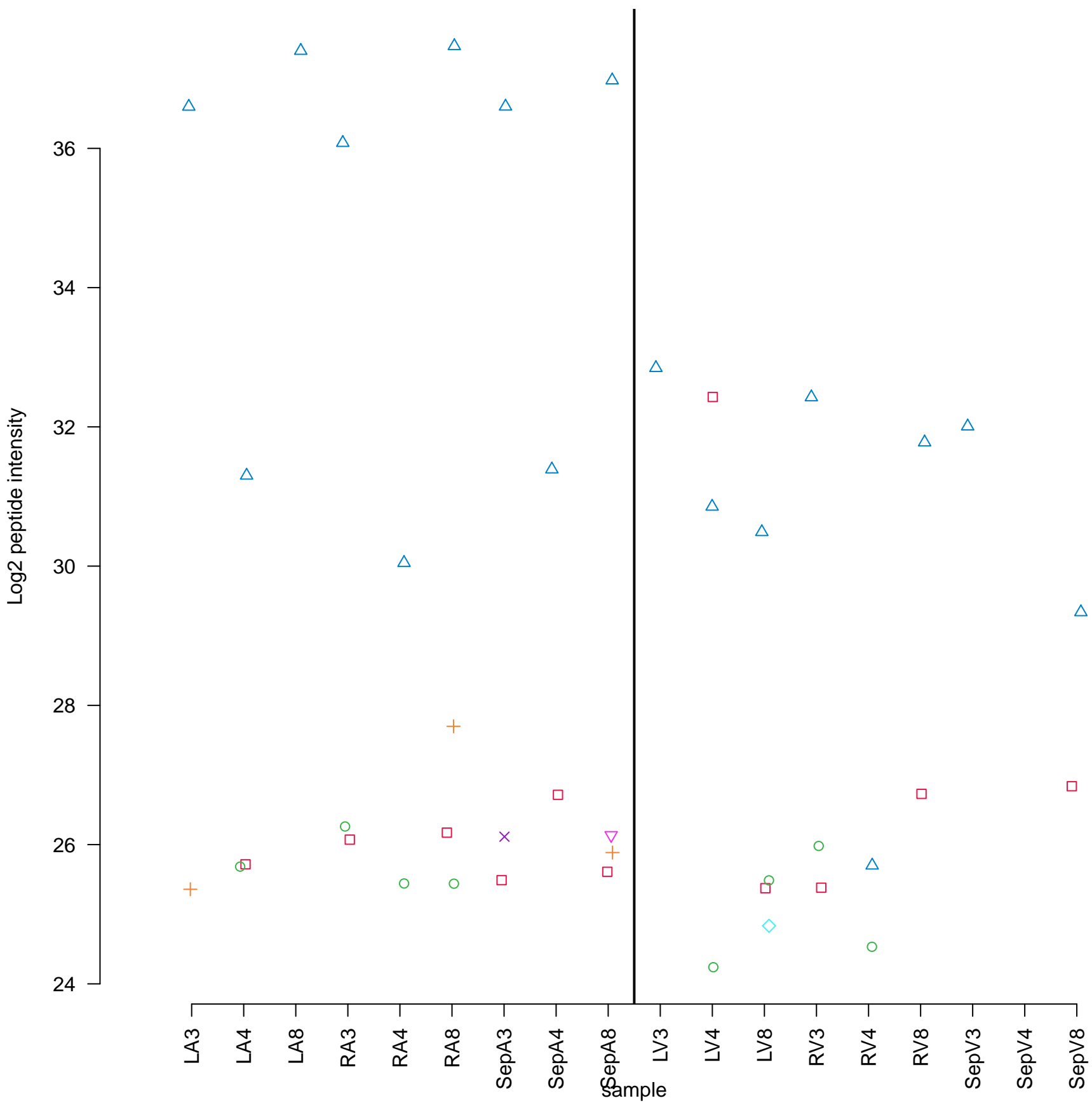




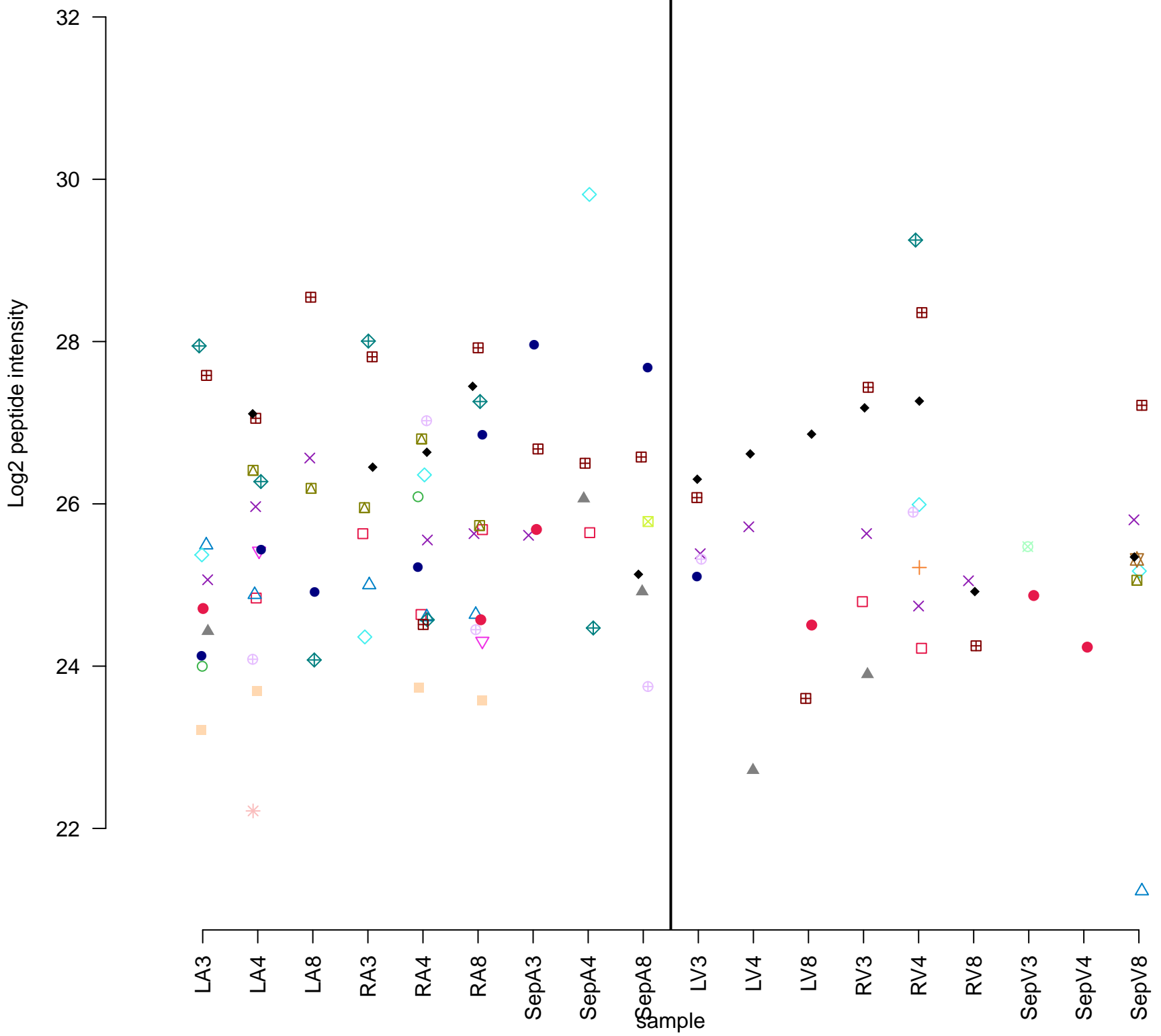
# ARID1B



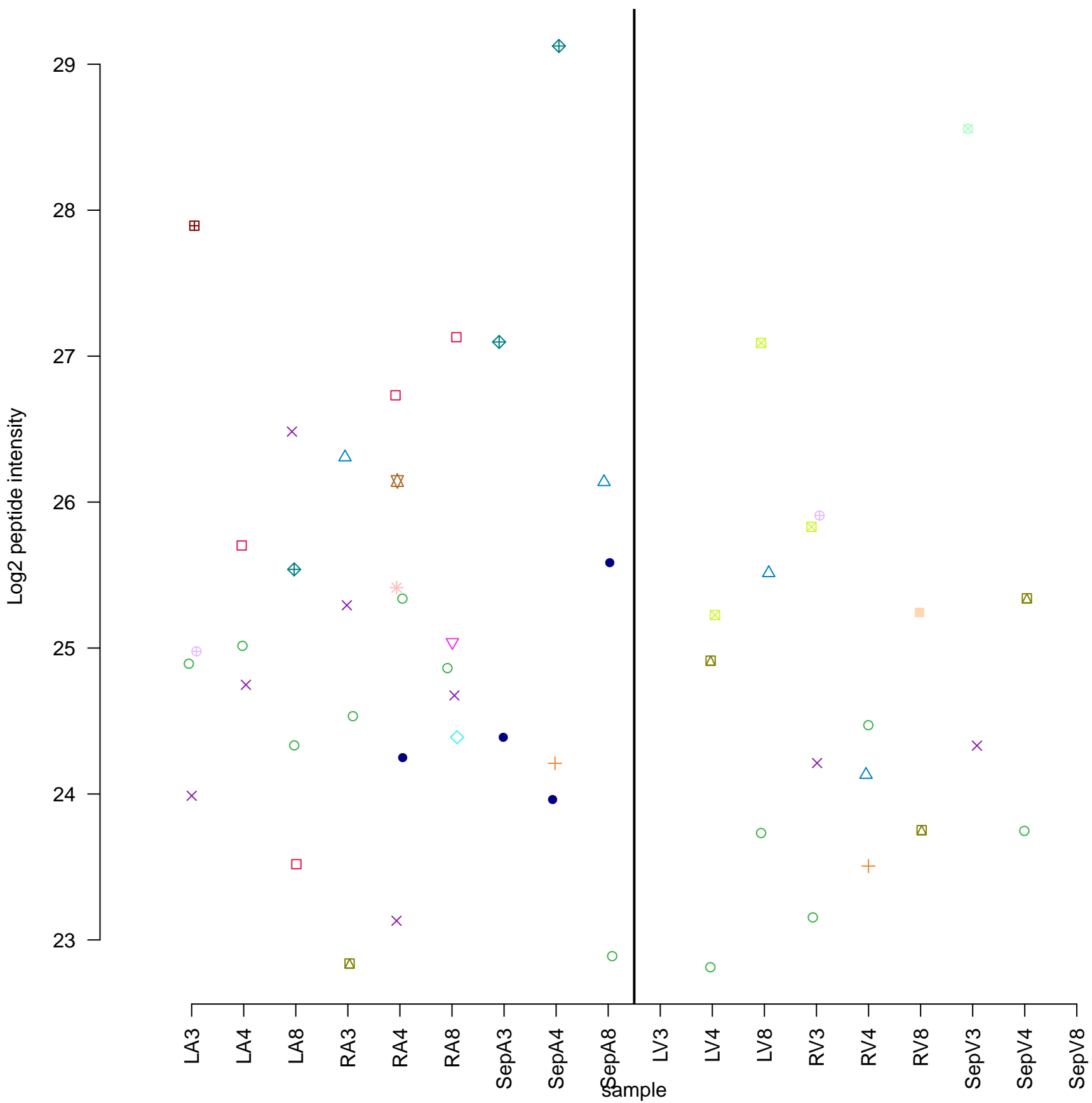
# MYH4



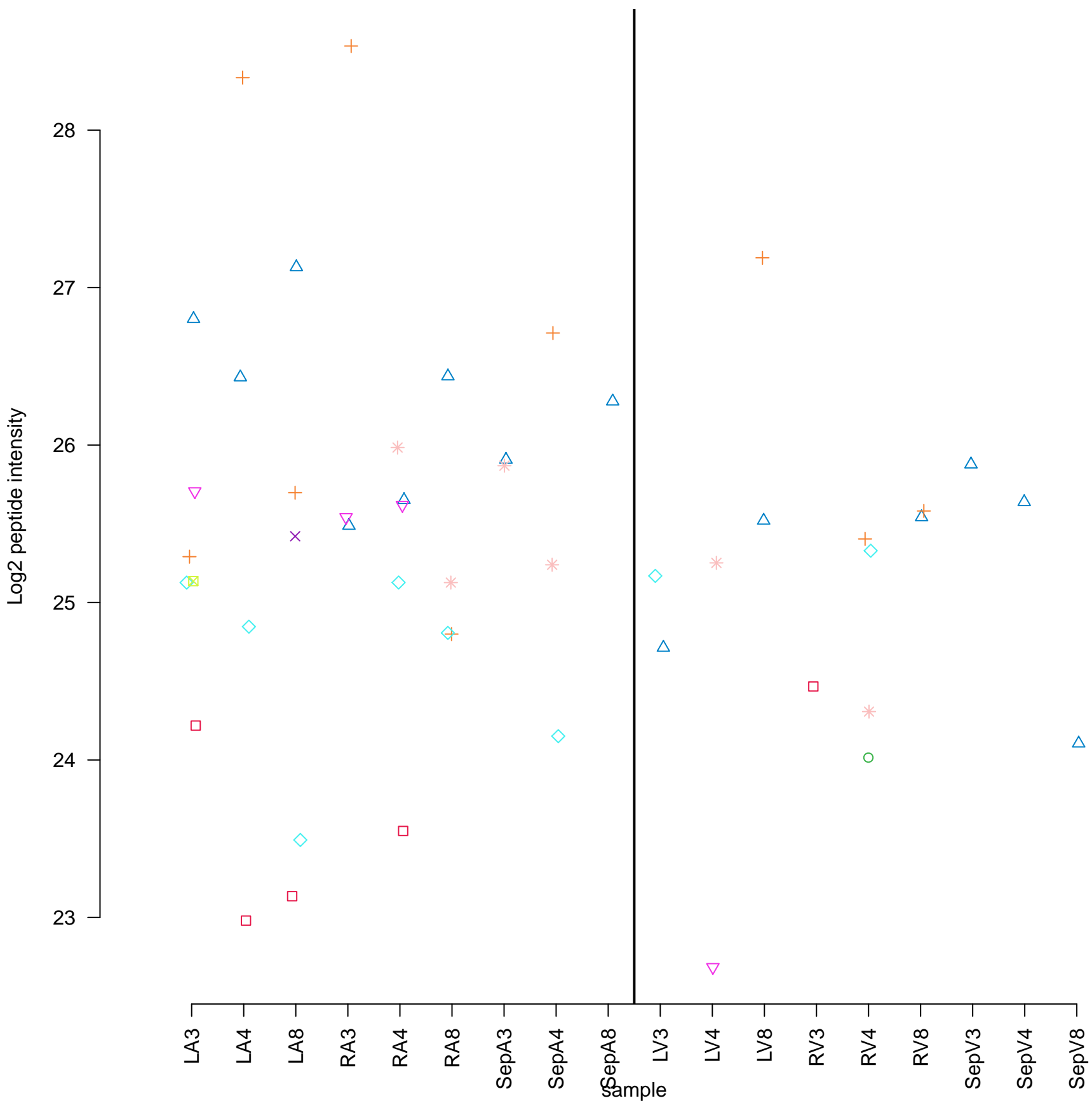
# PNN



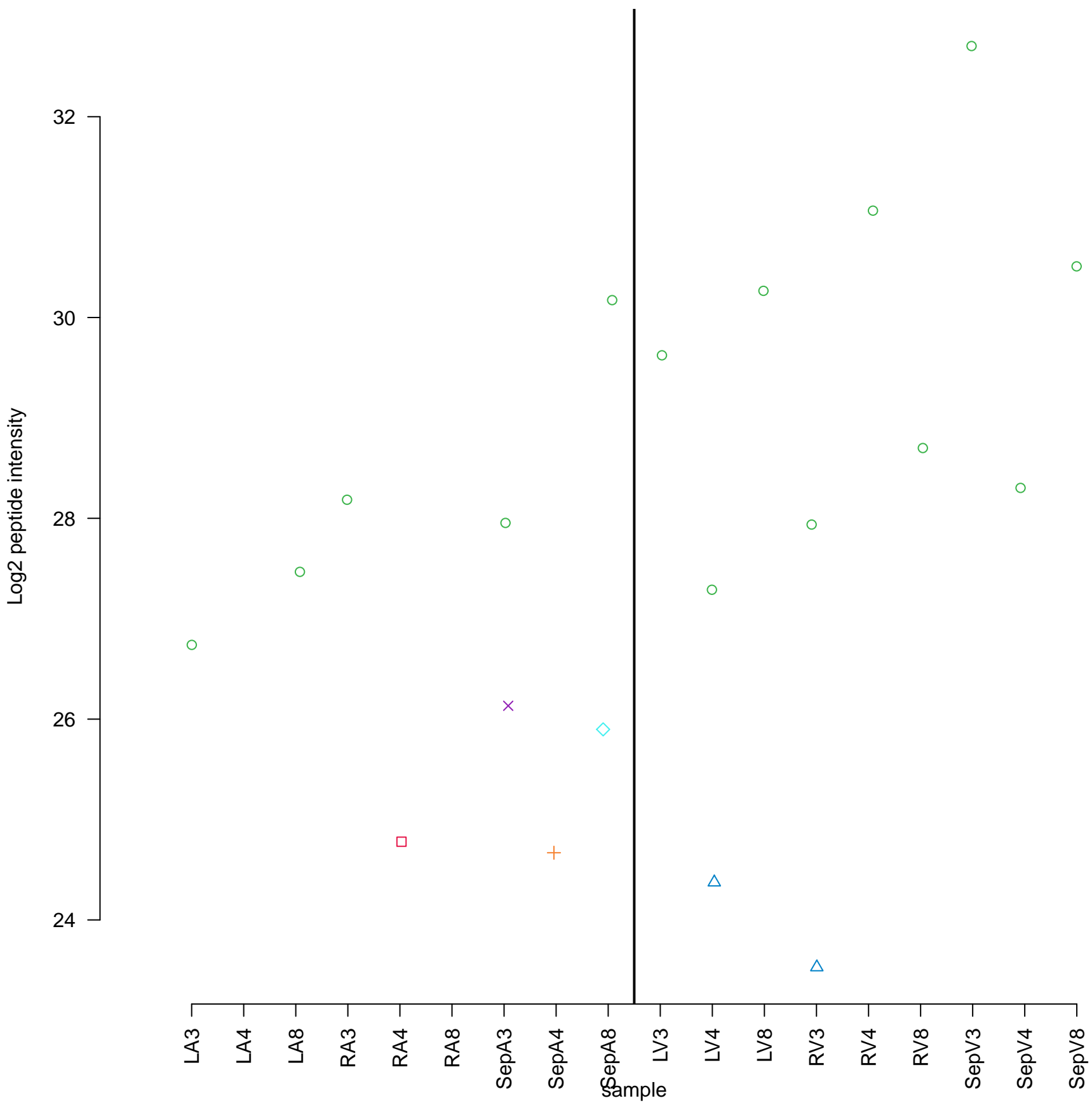
# CHAMP1



# GALNS



# TNRC6B



Log2 peptide intensity

22 24 26 28 30

LA3

3

G

LA4

9

G

LA8

0

/

RA3

7

M

RA4

4

D

RA8

7

Y

SepA3

2

/

SepA4

?

Z

SepA8

W

#

LV3

a

W

LV4

4

a

LV8

4

f

RV3

?

A

RV4

W

G

RV8

c

i

SepV3

W

c

SepV4

6

4

SepV8

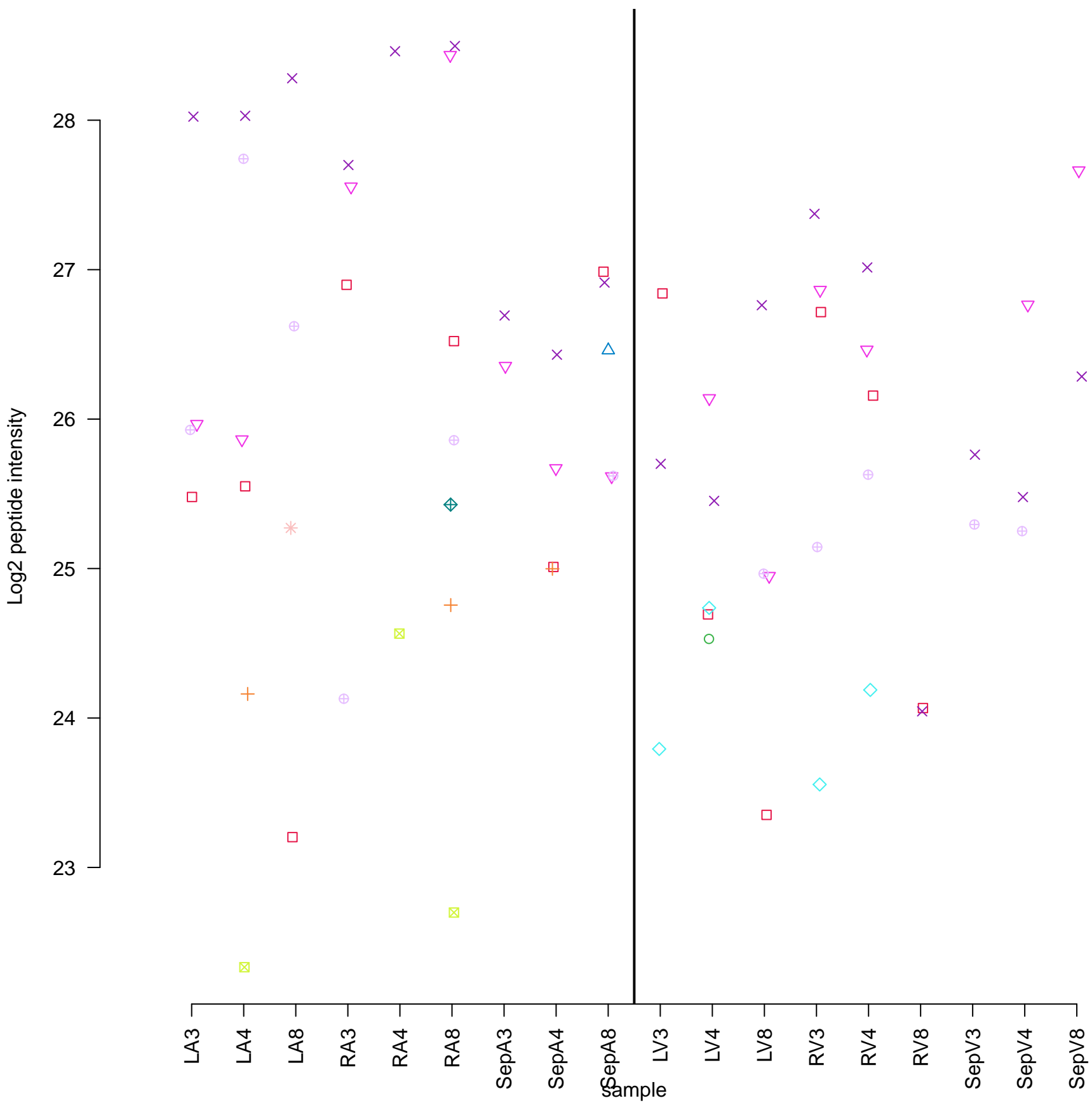
3

3

LMO7

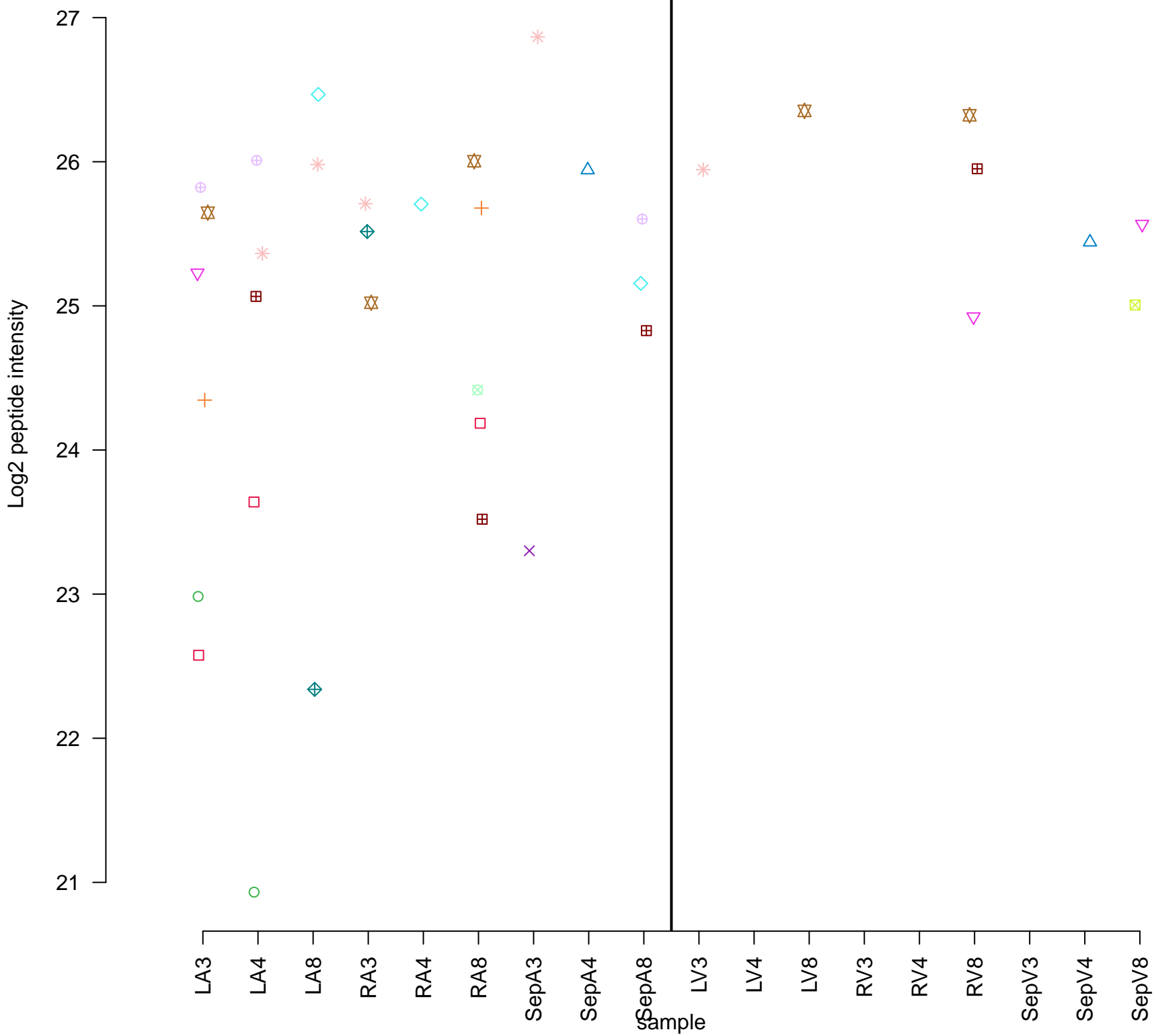
sample

# STAT5B

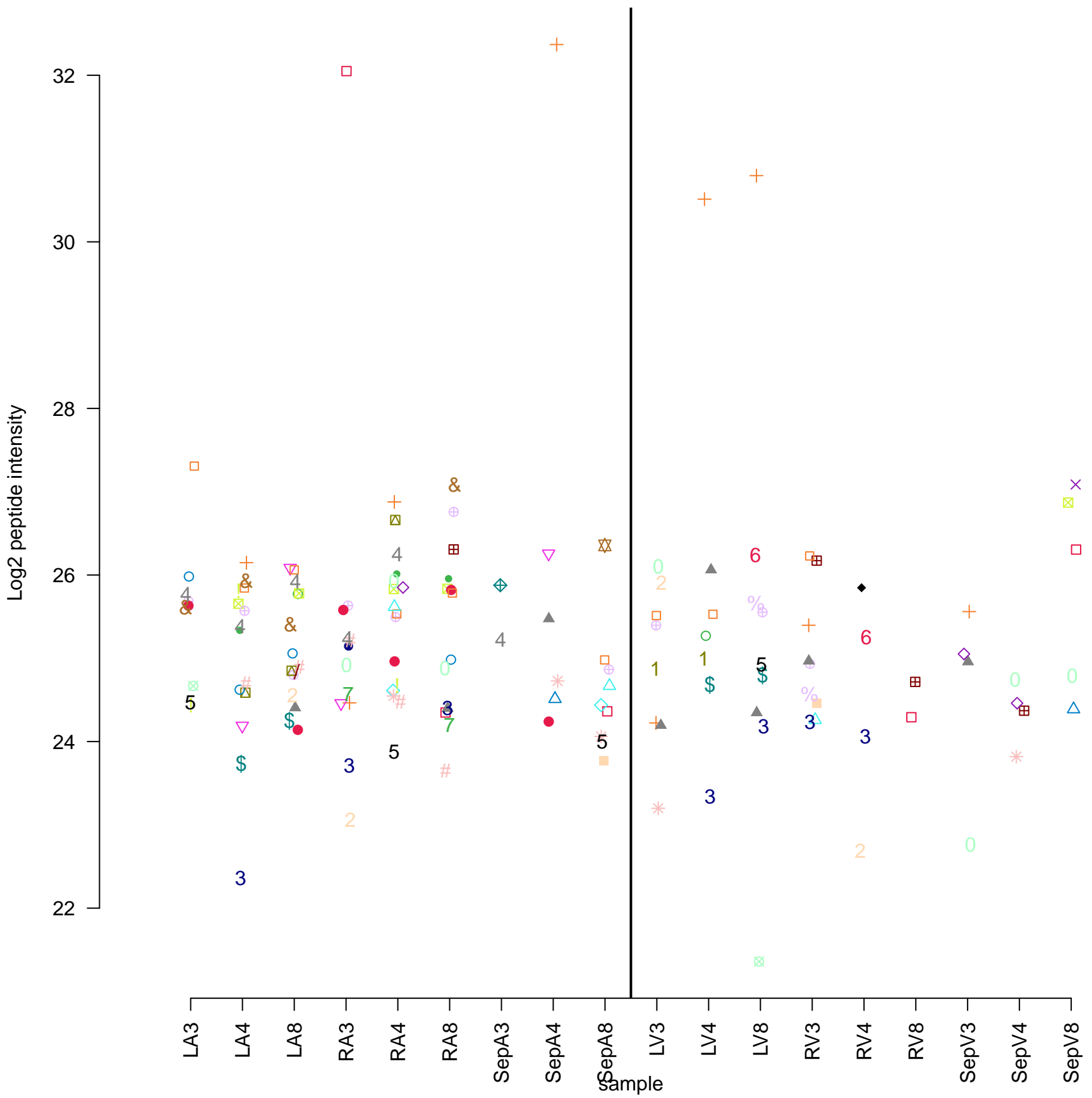


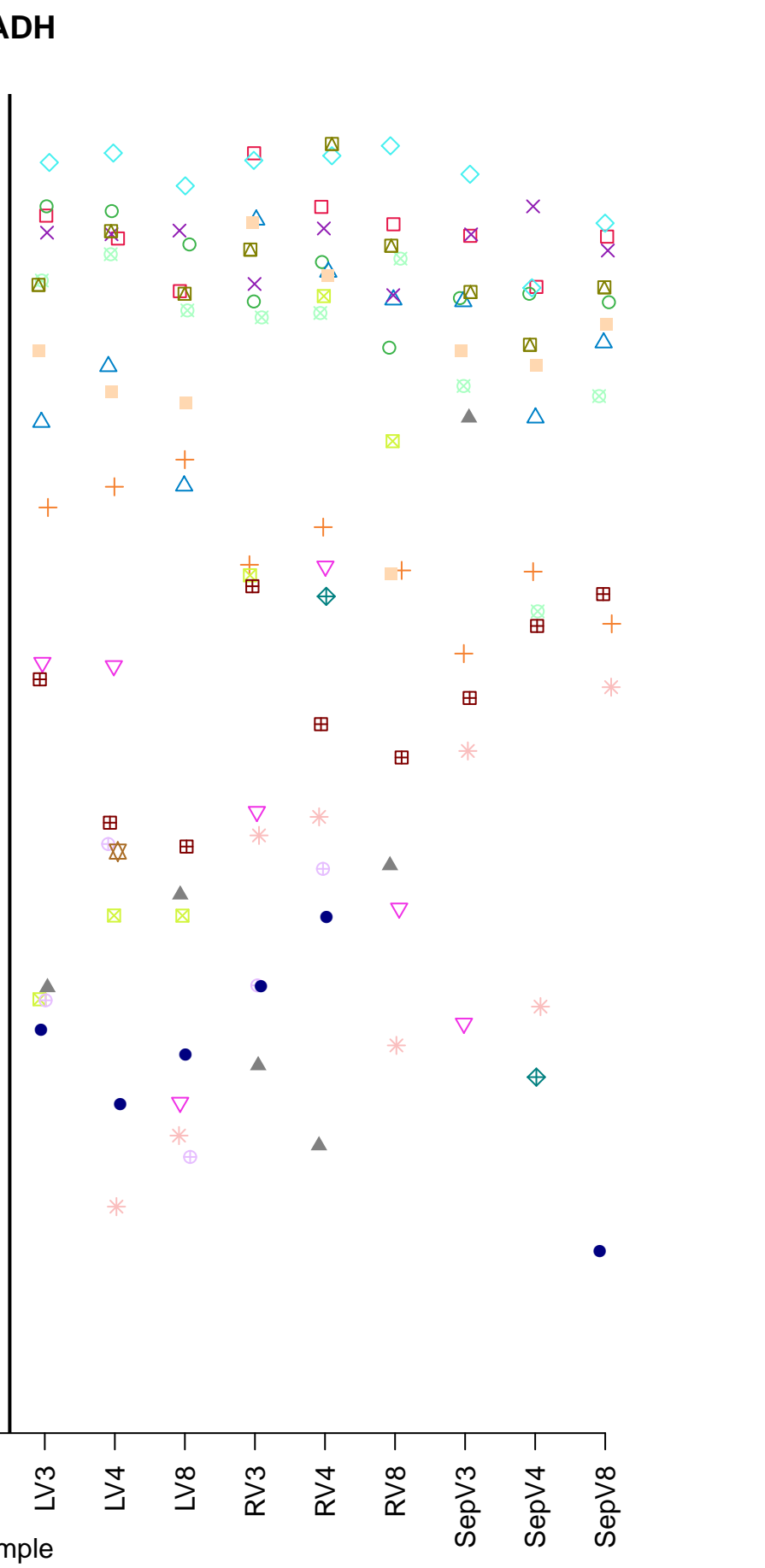
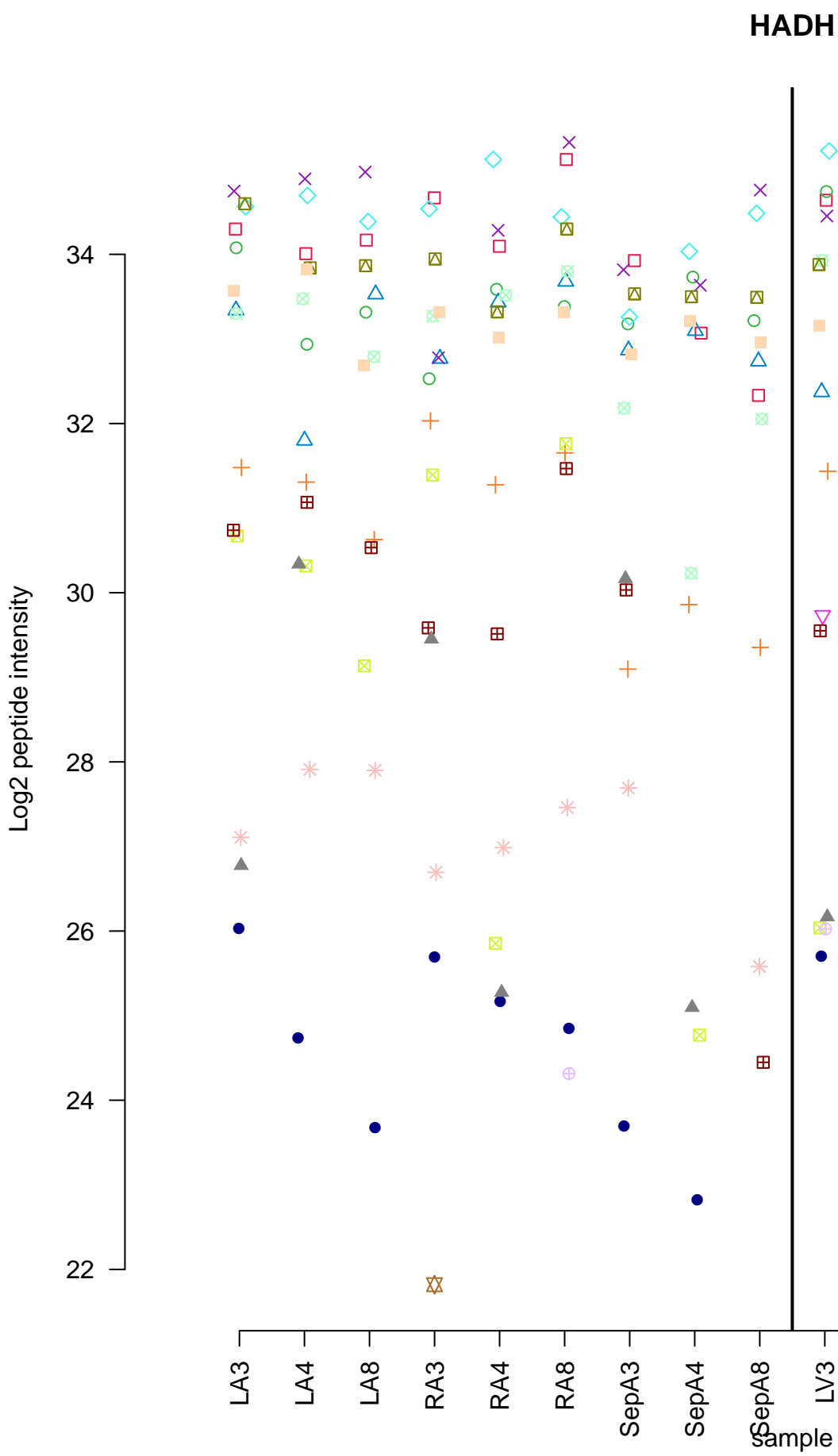


# MXRA8

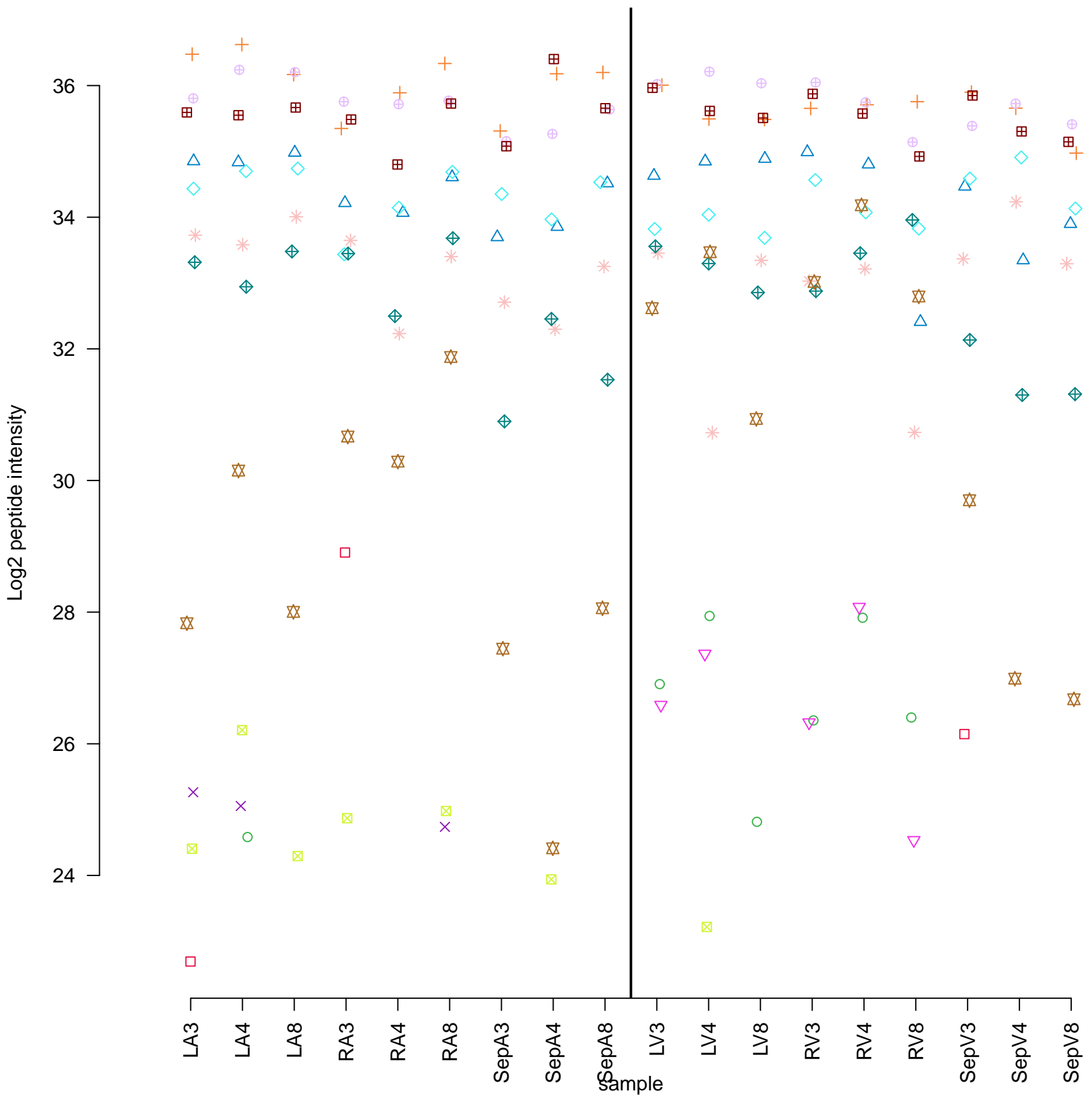


# MYO6

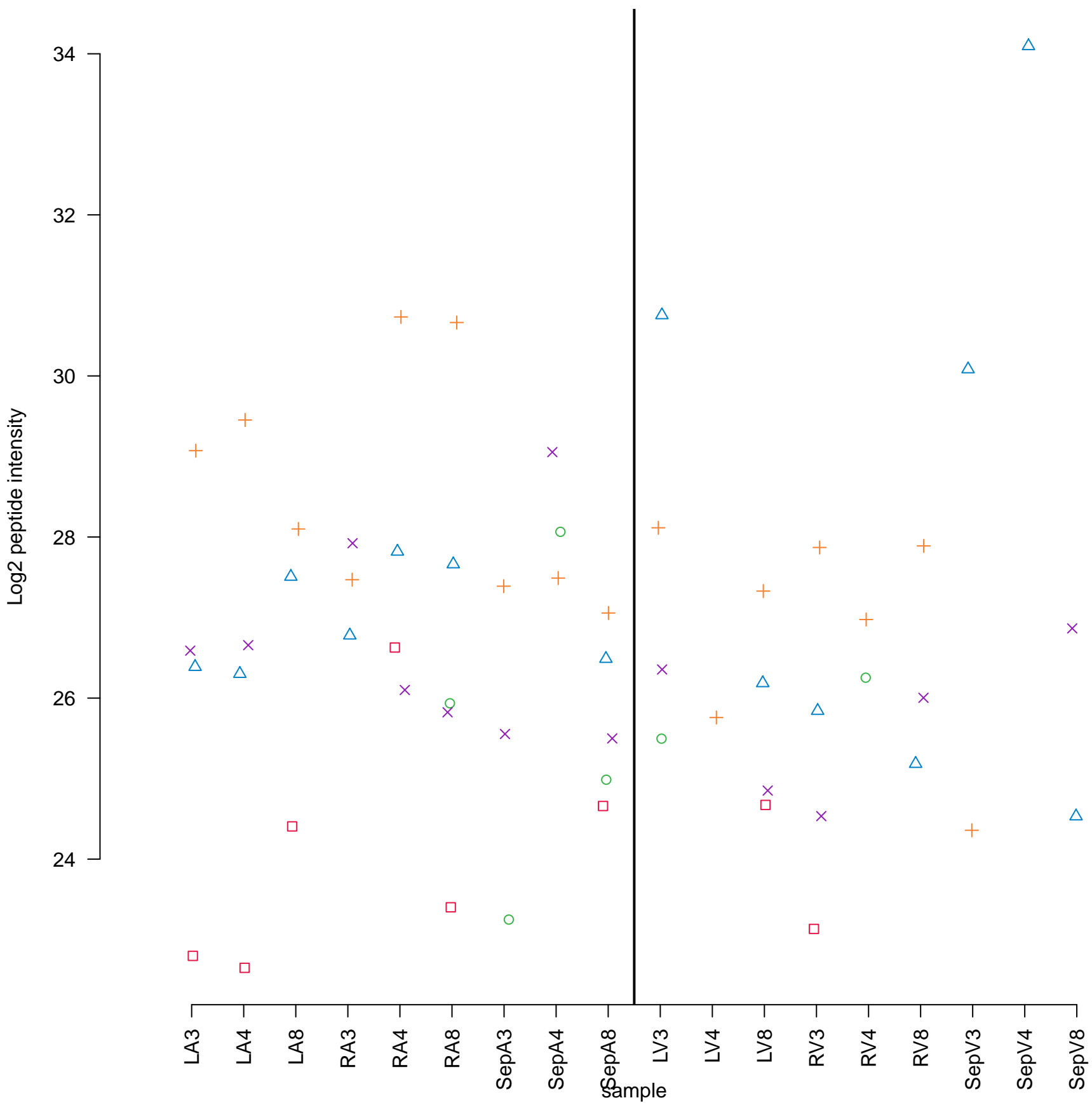


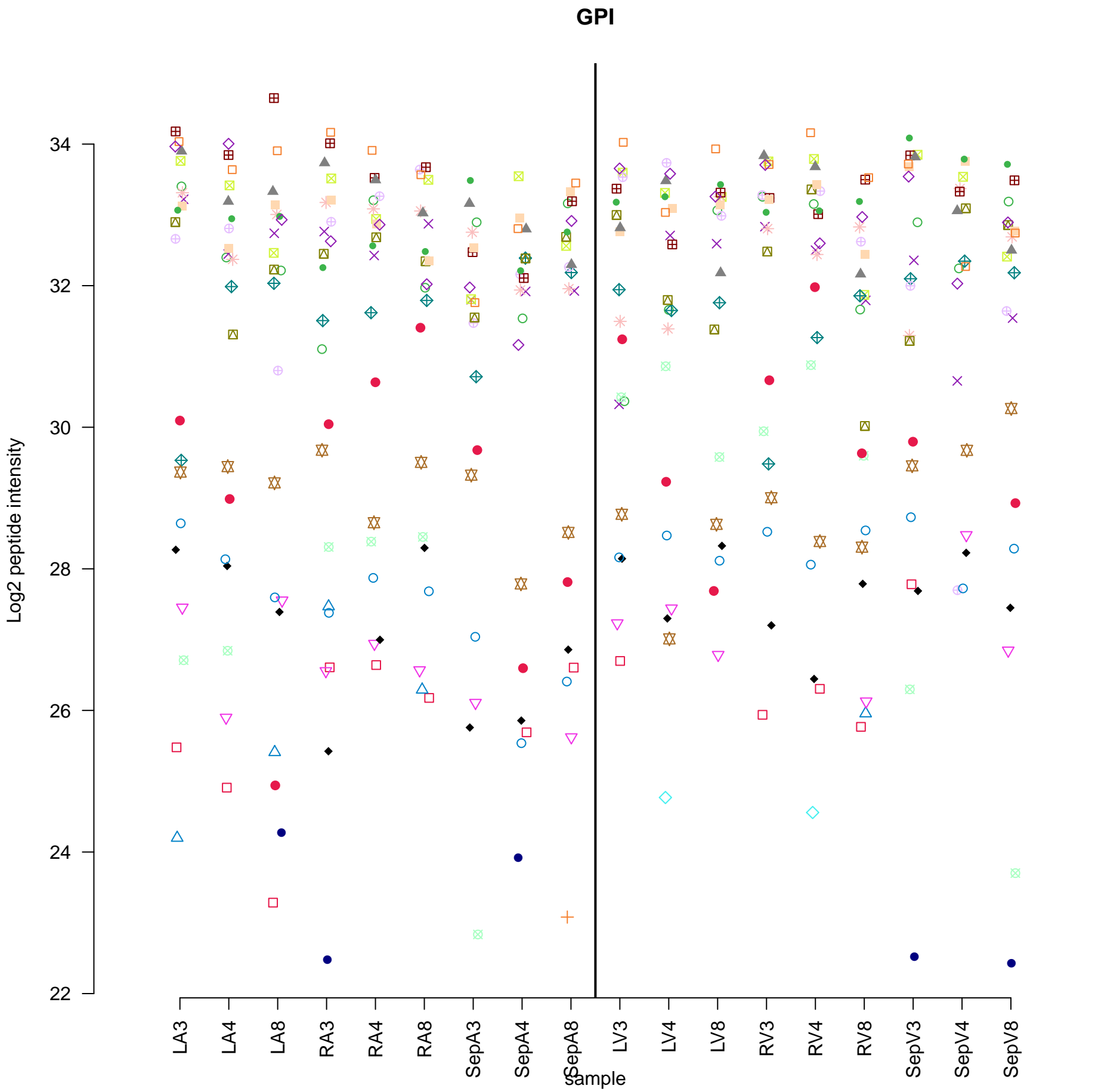


# COX4I1

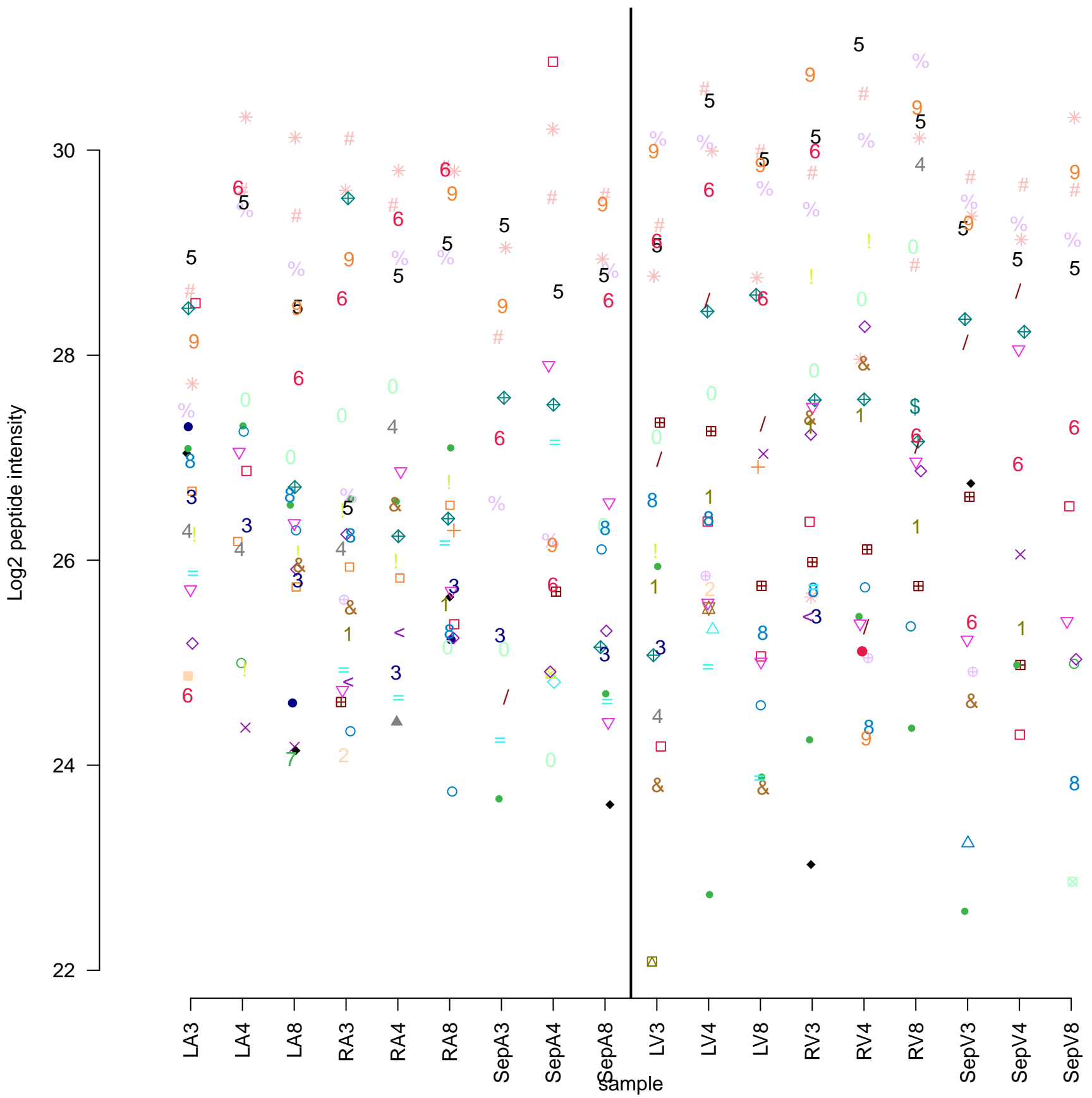


## AKR1C2





**SMTN**



# HADHB

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

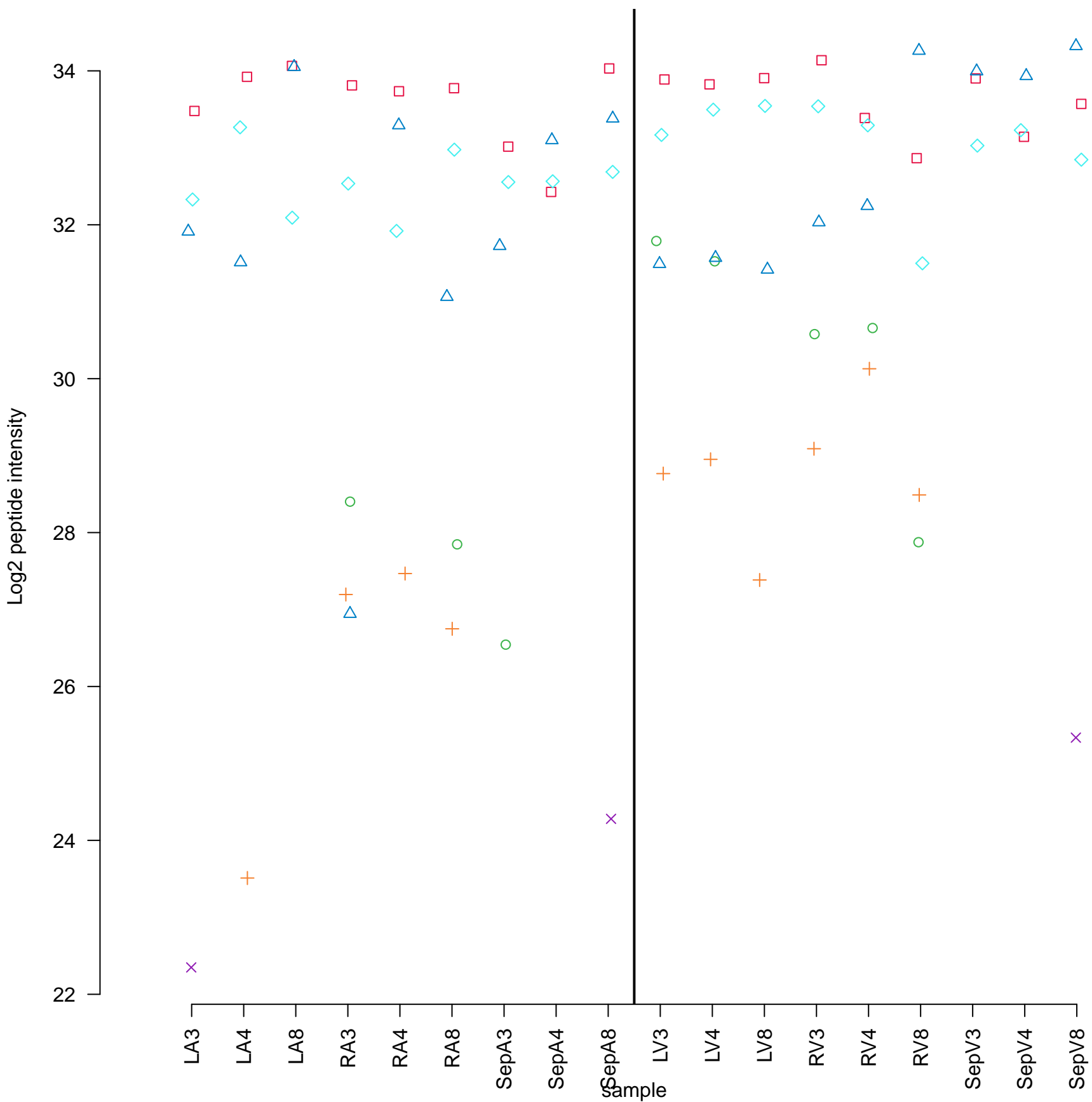
Sep4

Sep8

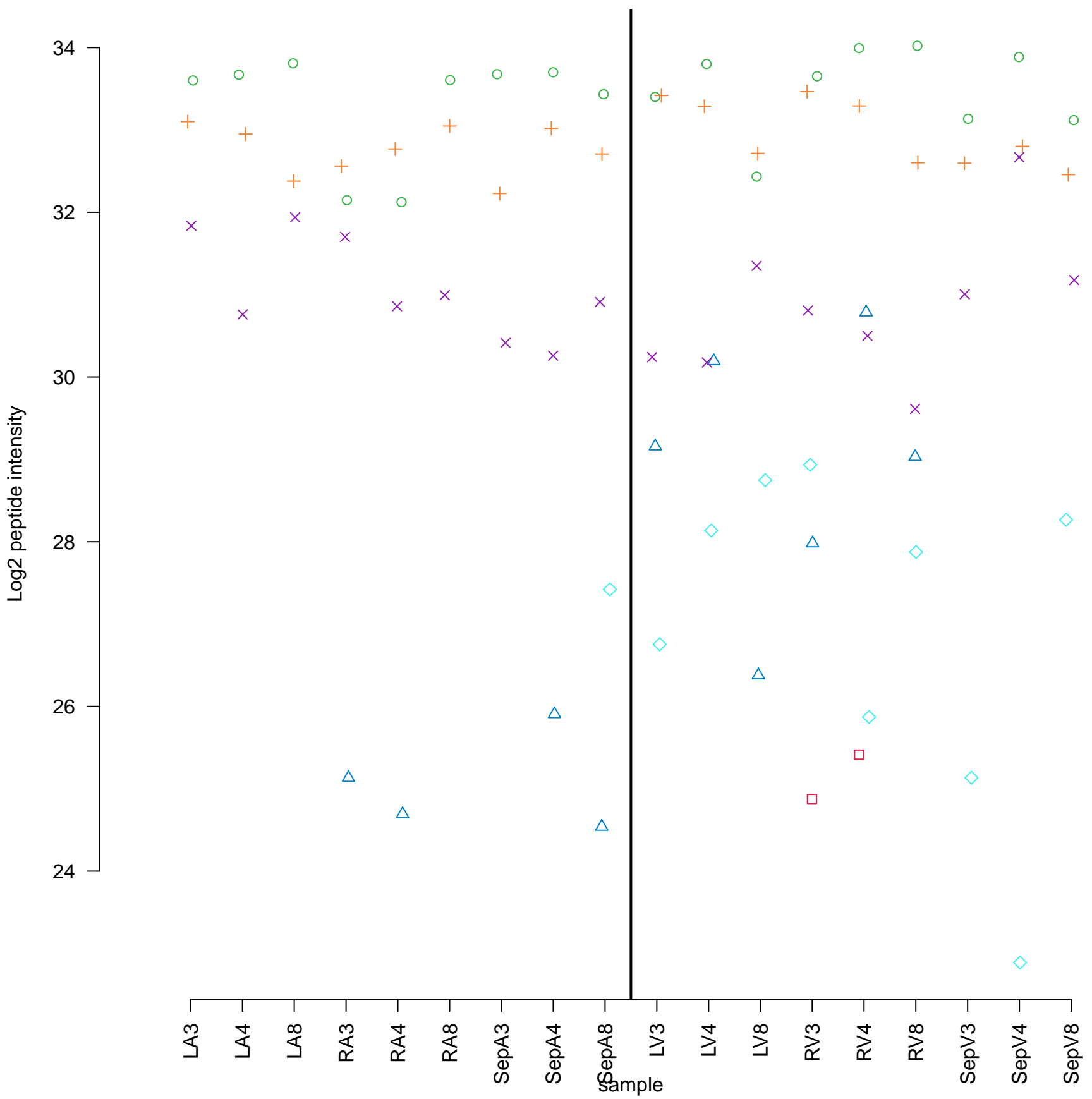
sample



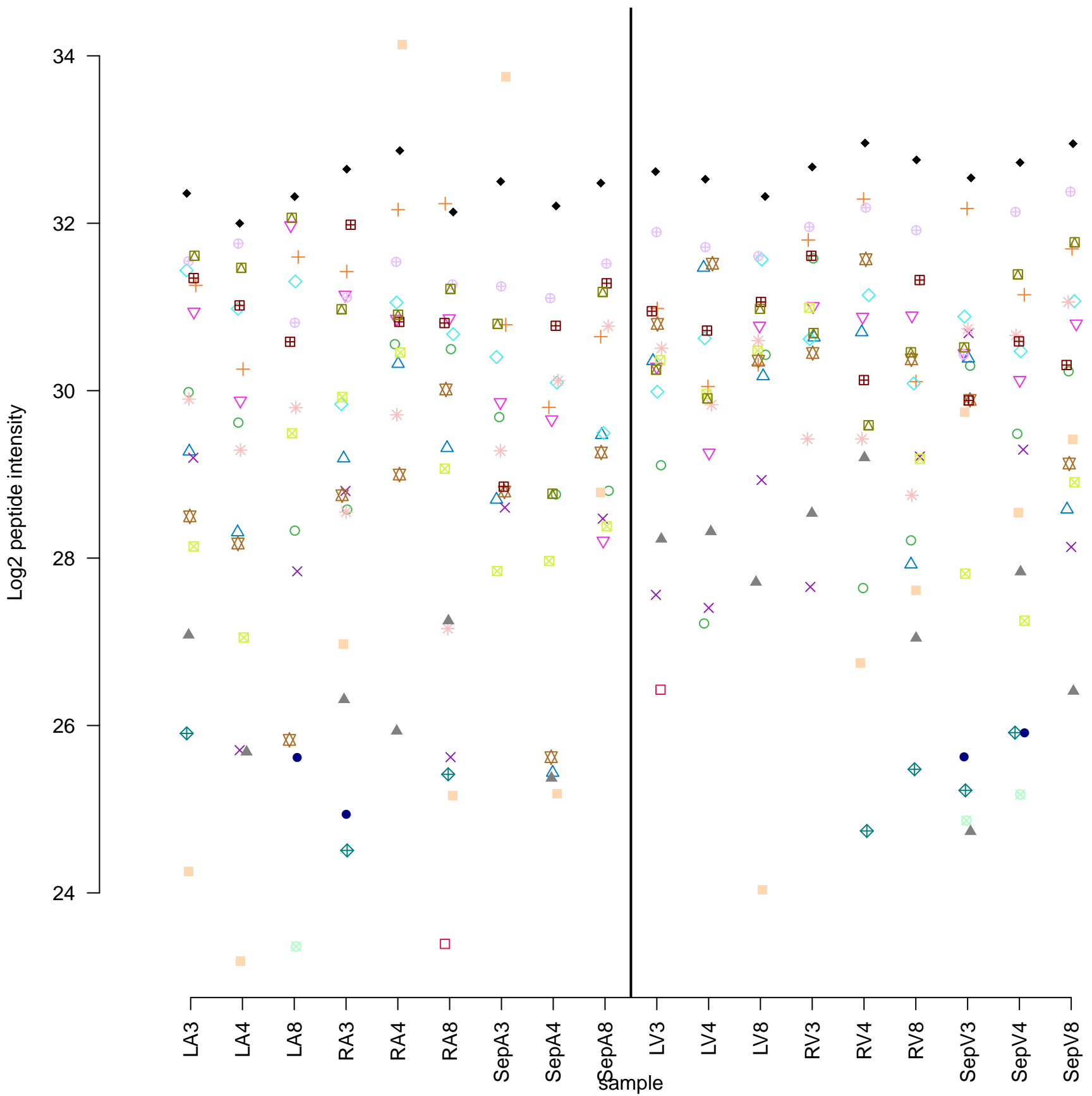
# NDUFA2



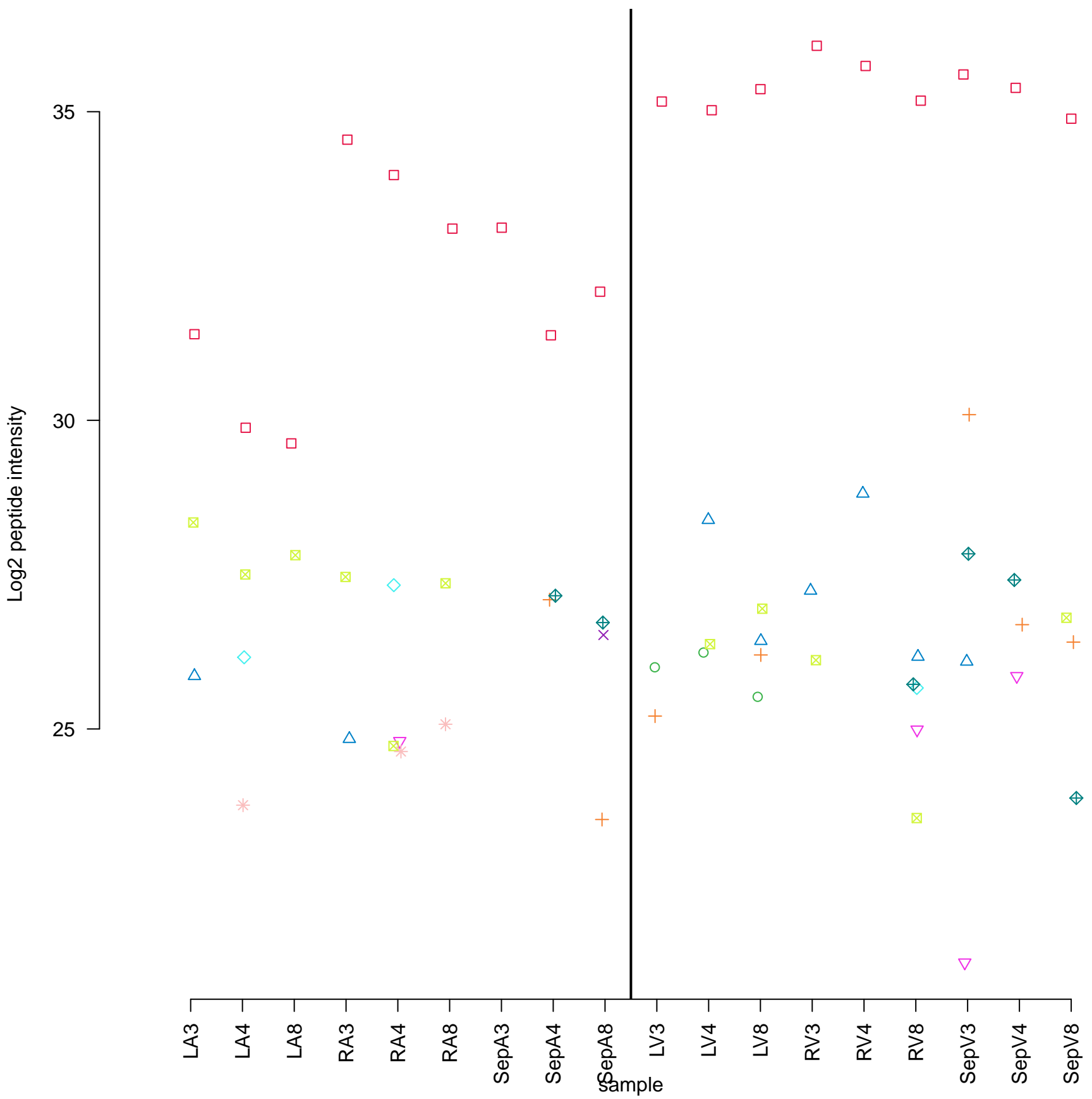
# NDUFB3



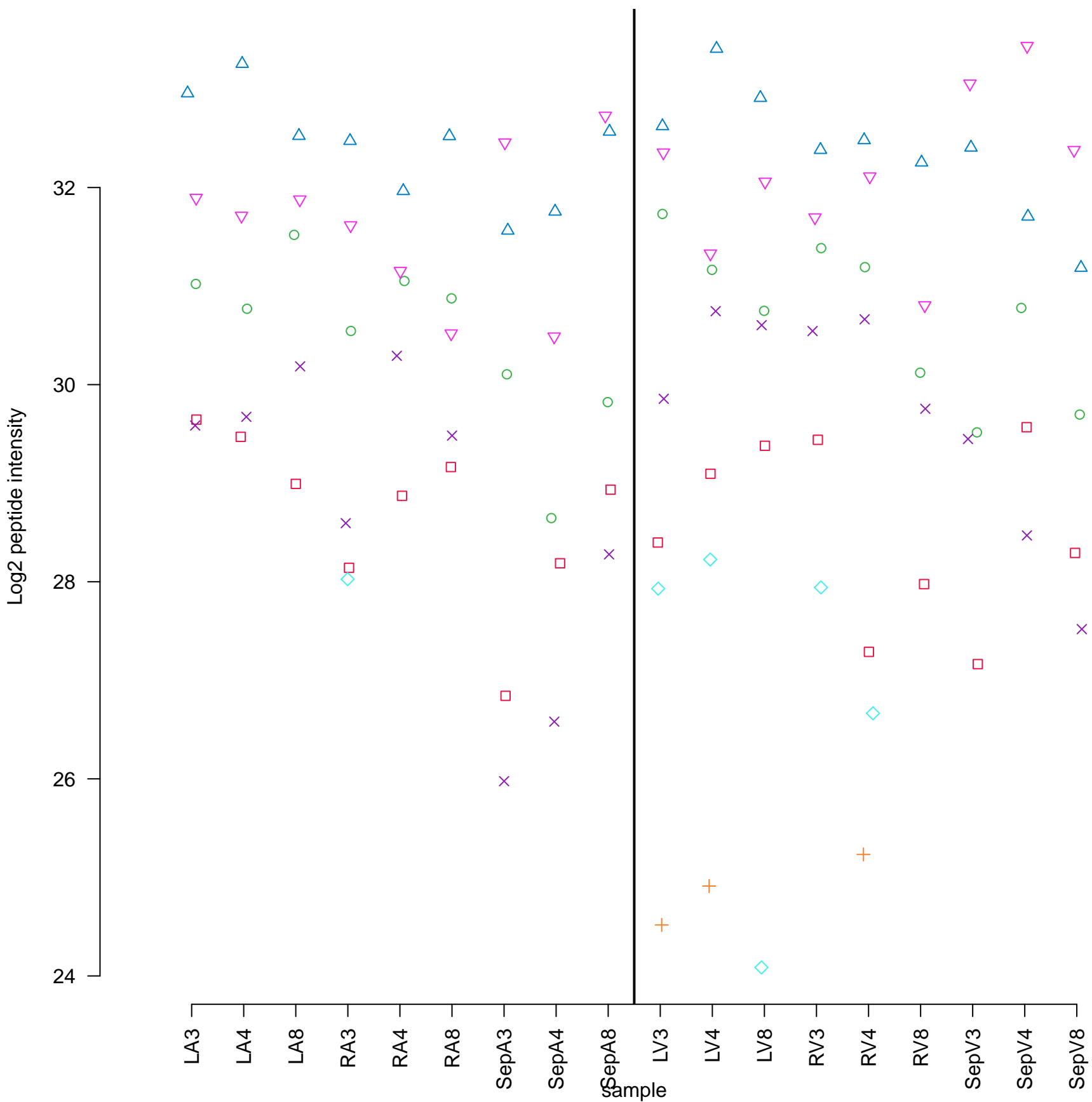
# ADH5



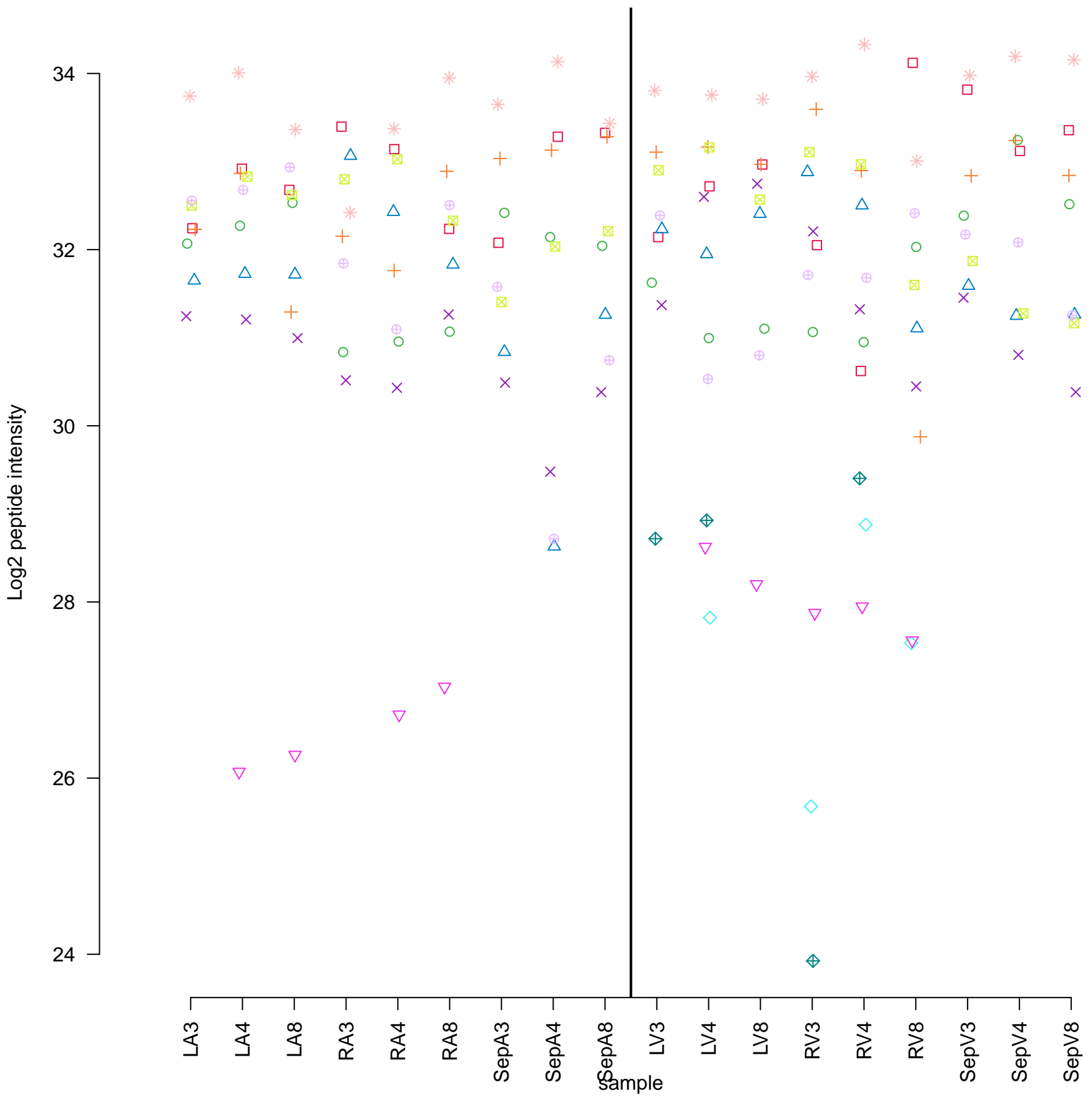
# MYH13



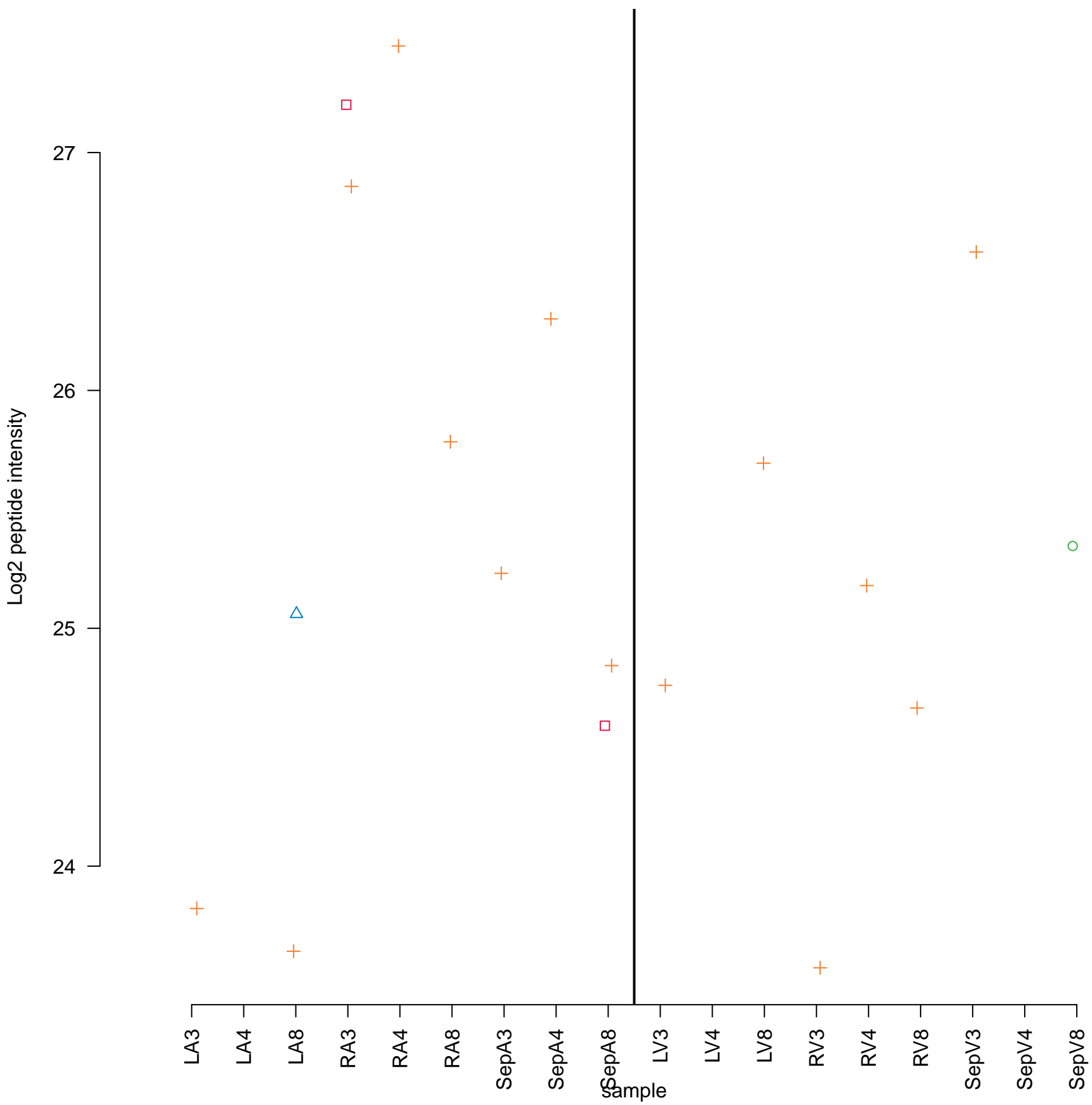
# NDUFA11



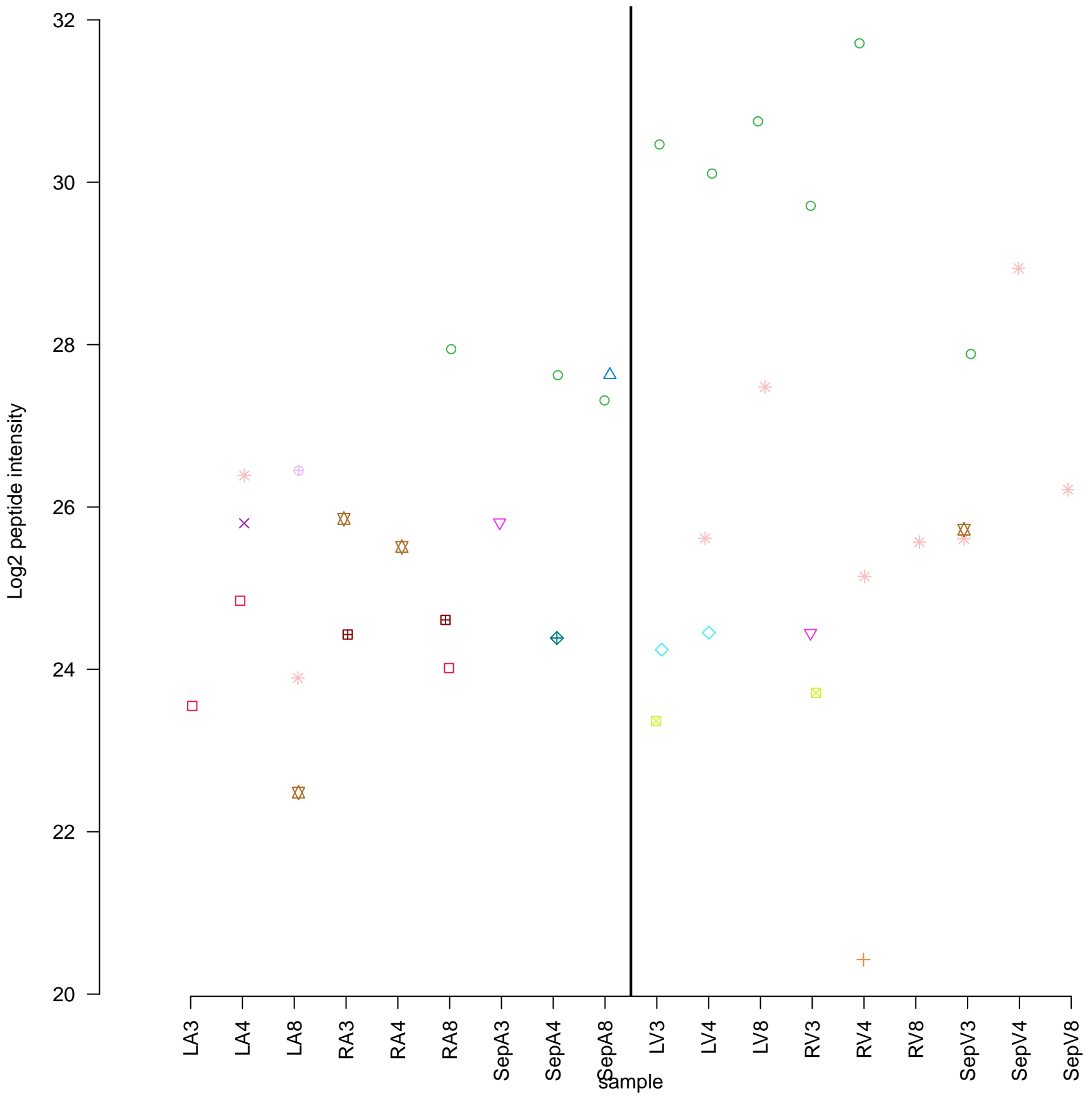
# NDUFA13



# SIRPA

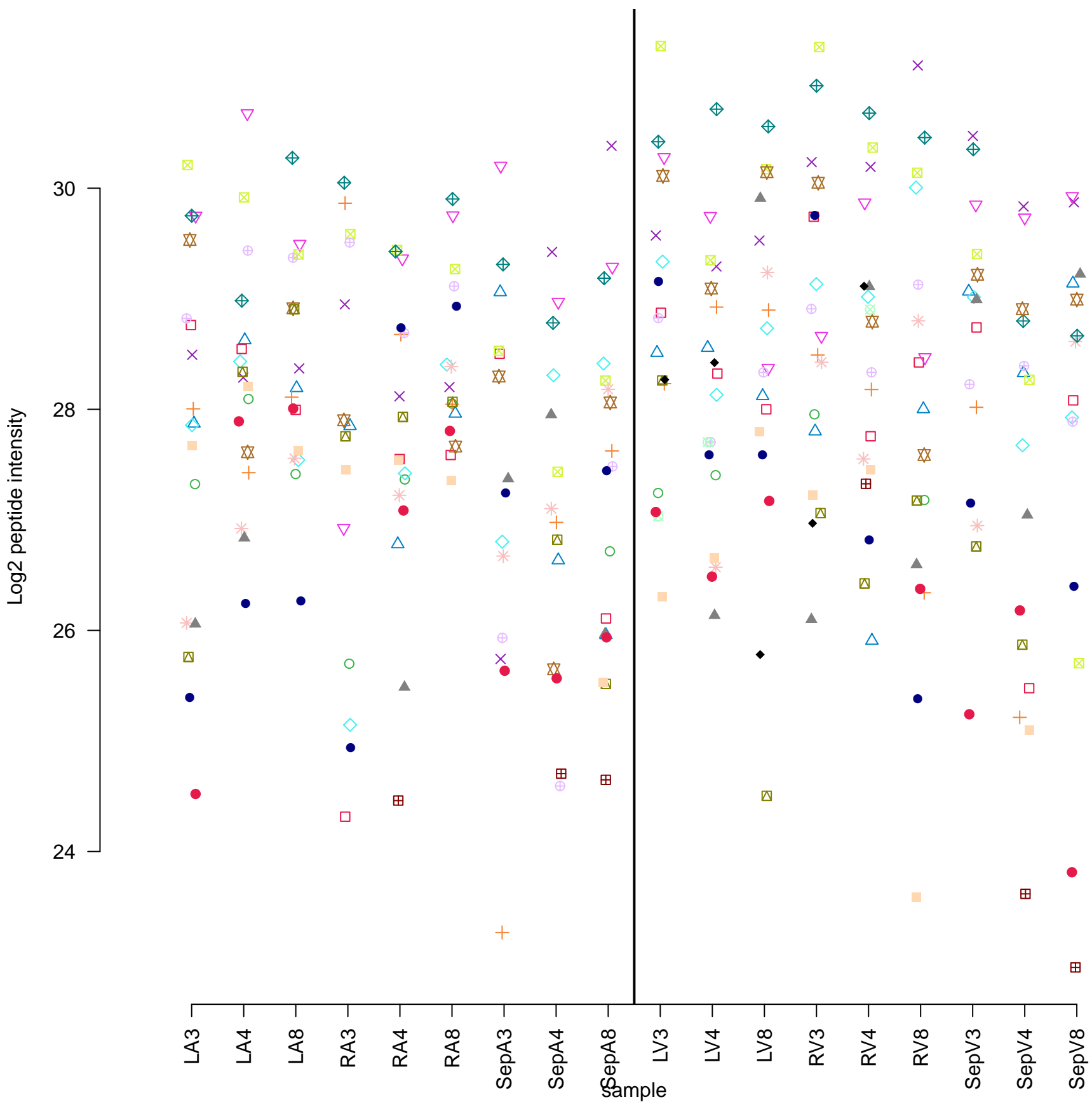


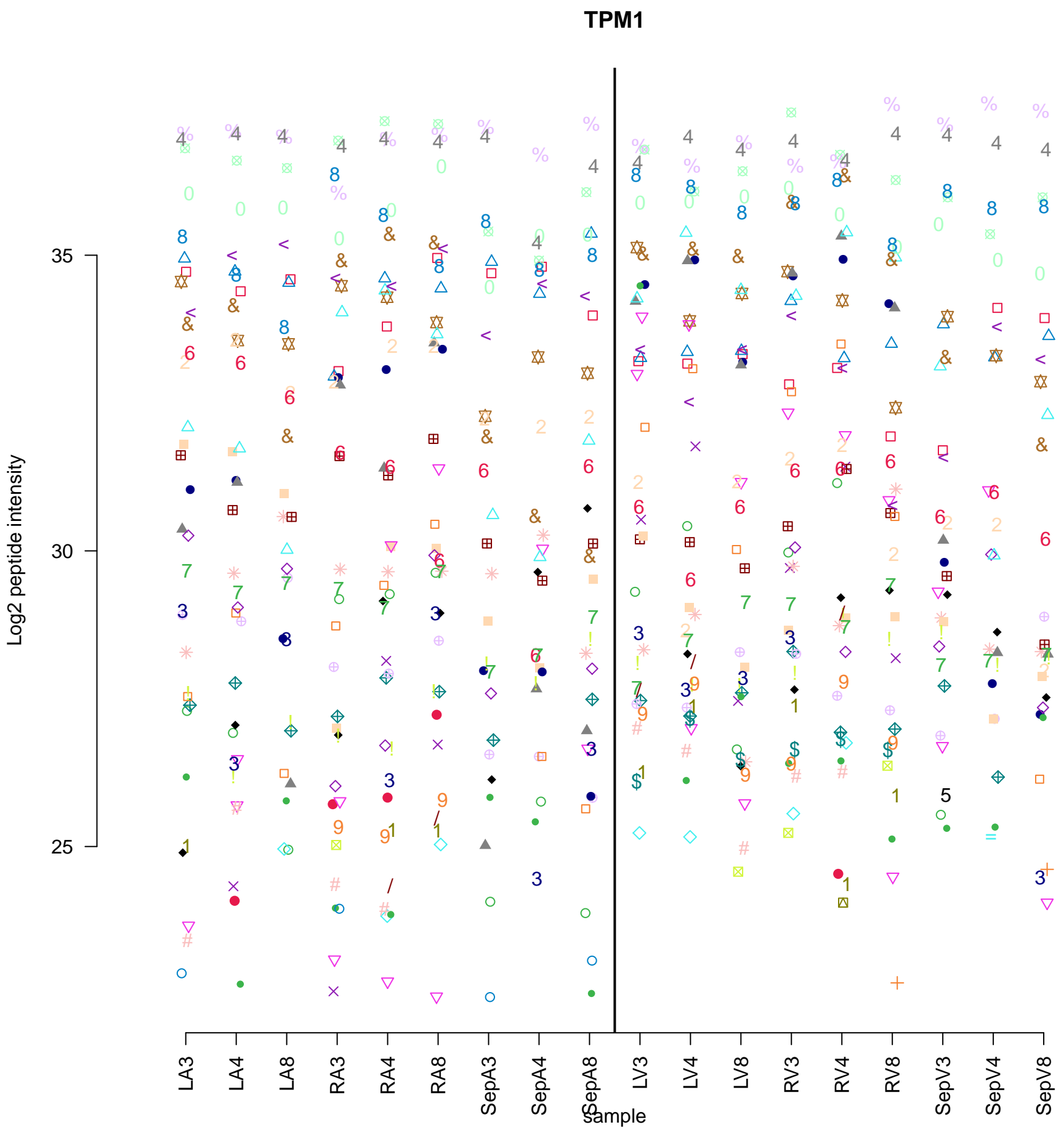
# ATP7A

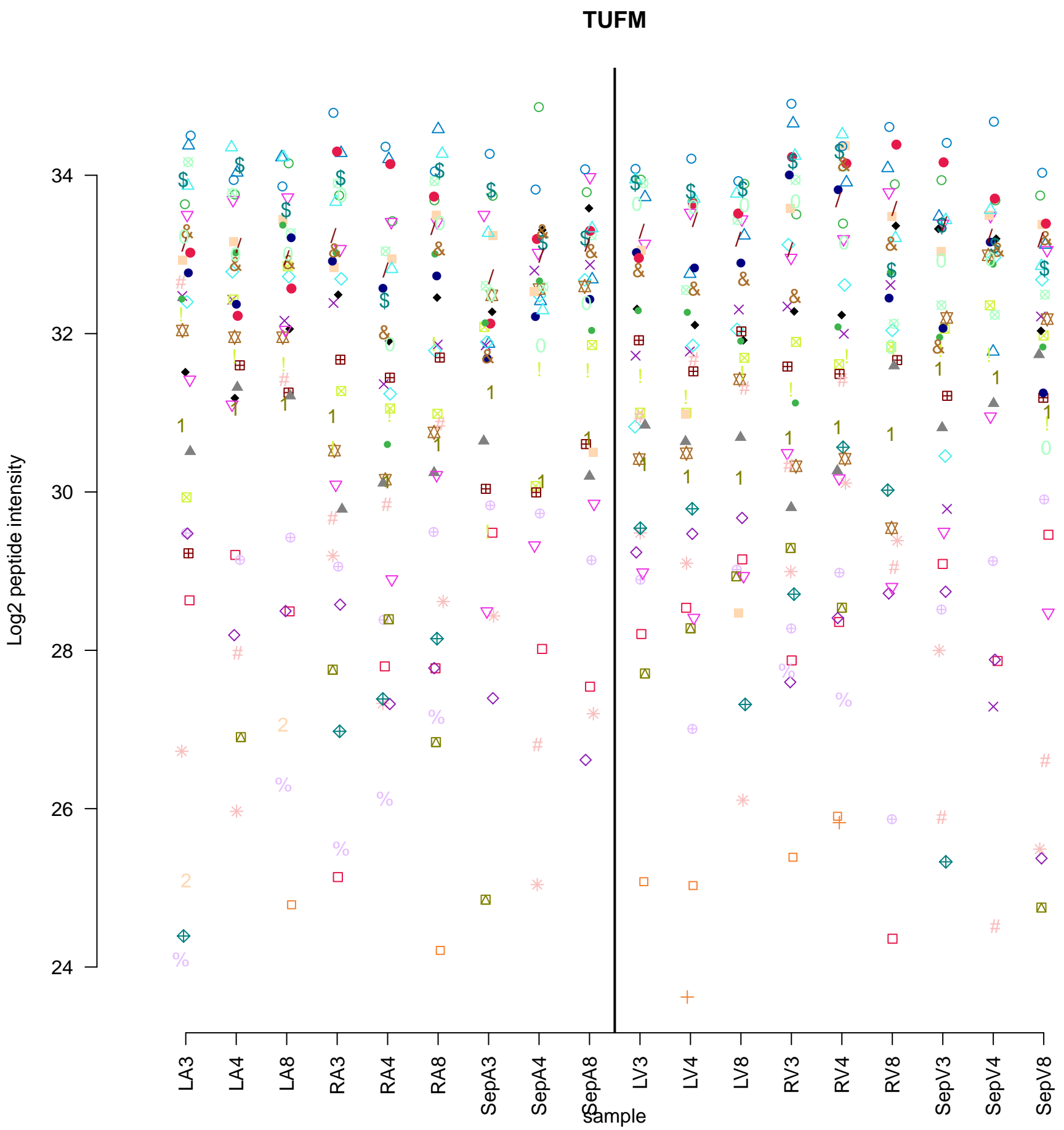


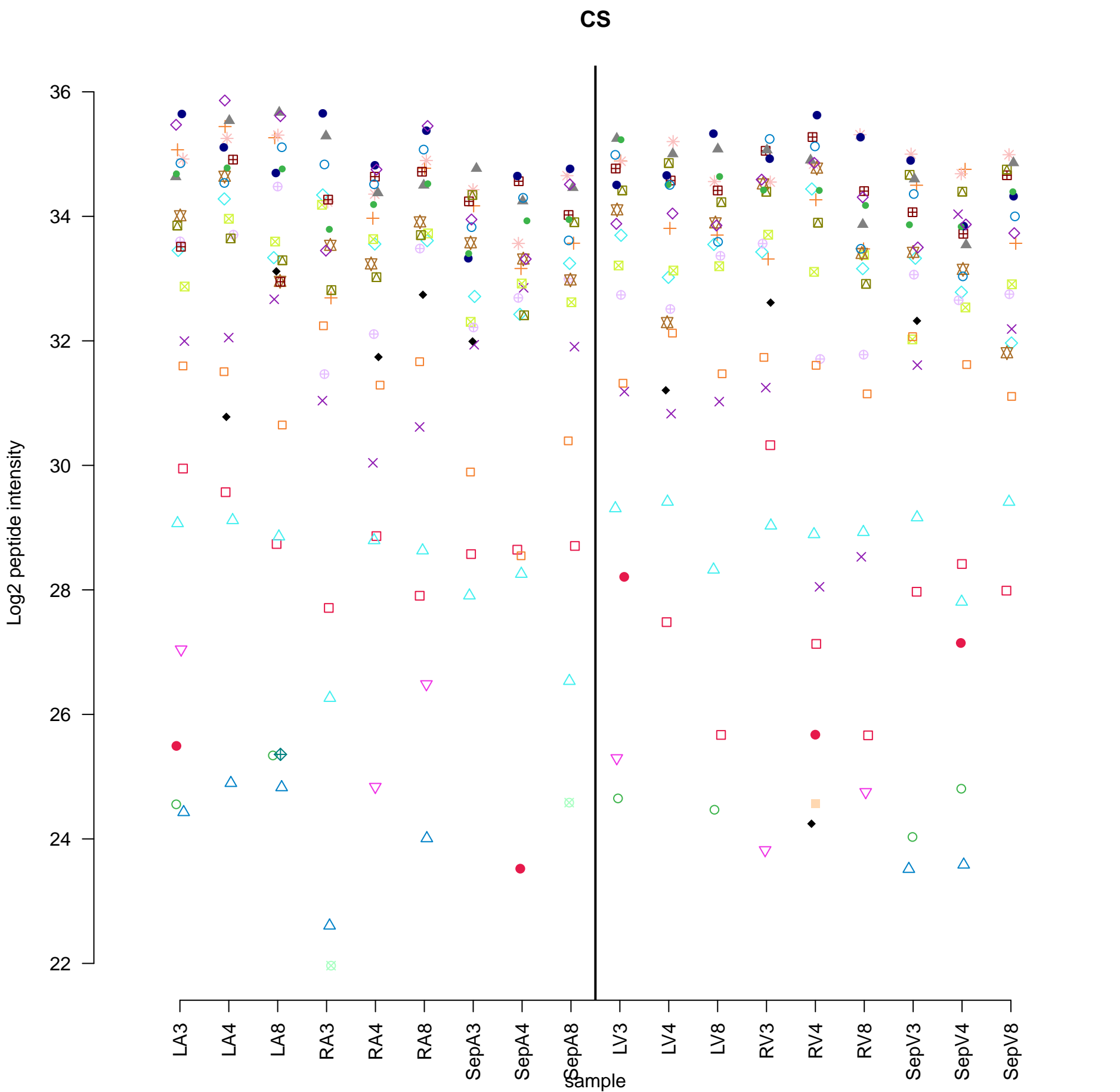


# BCL2L13

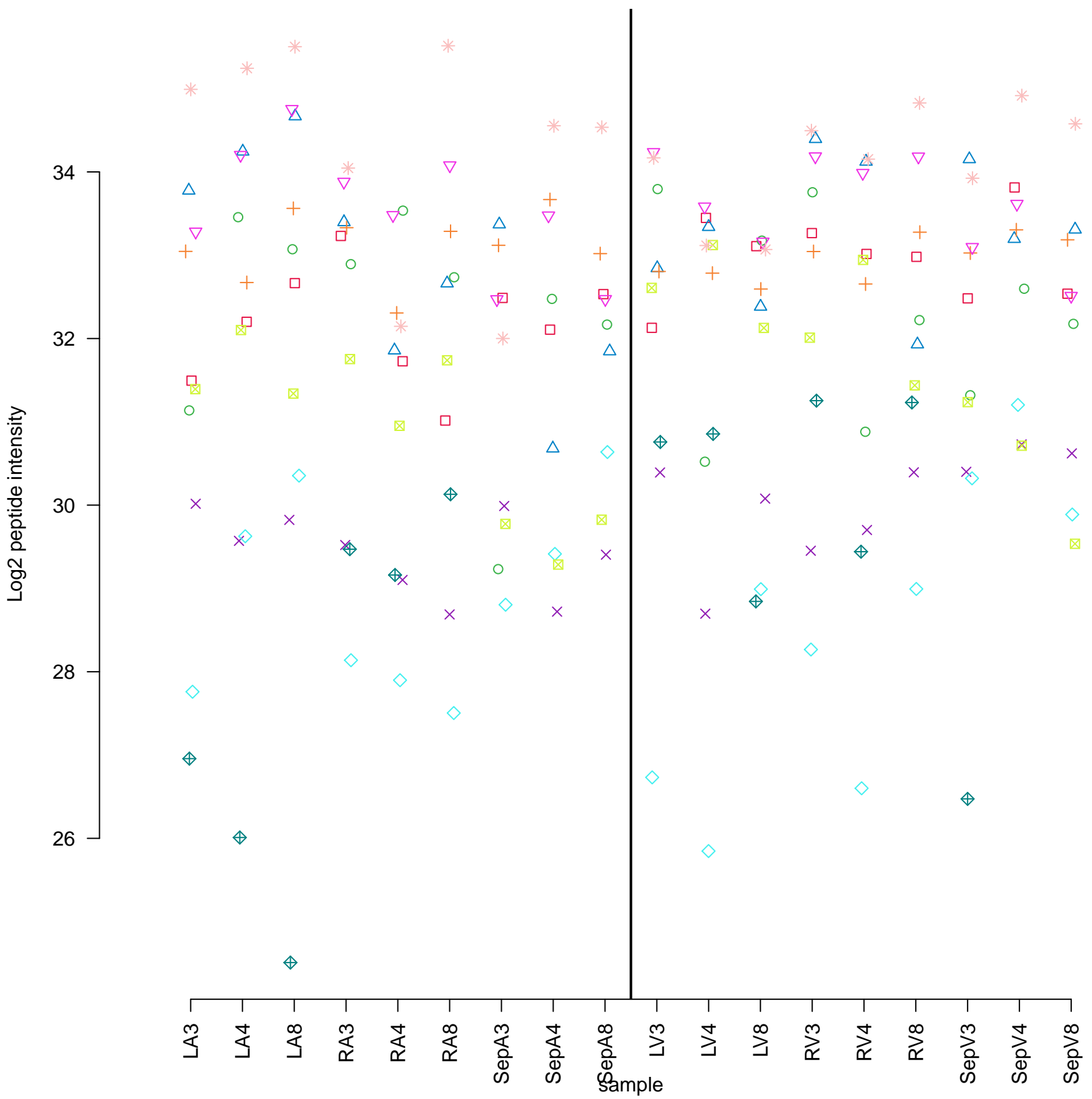




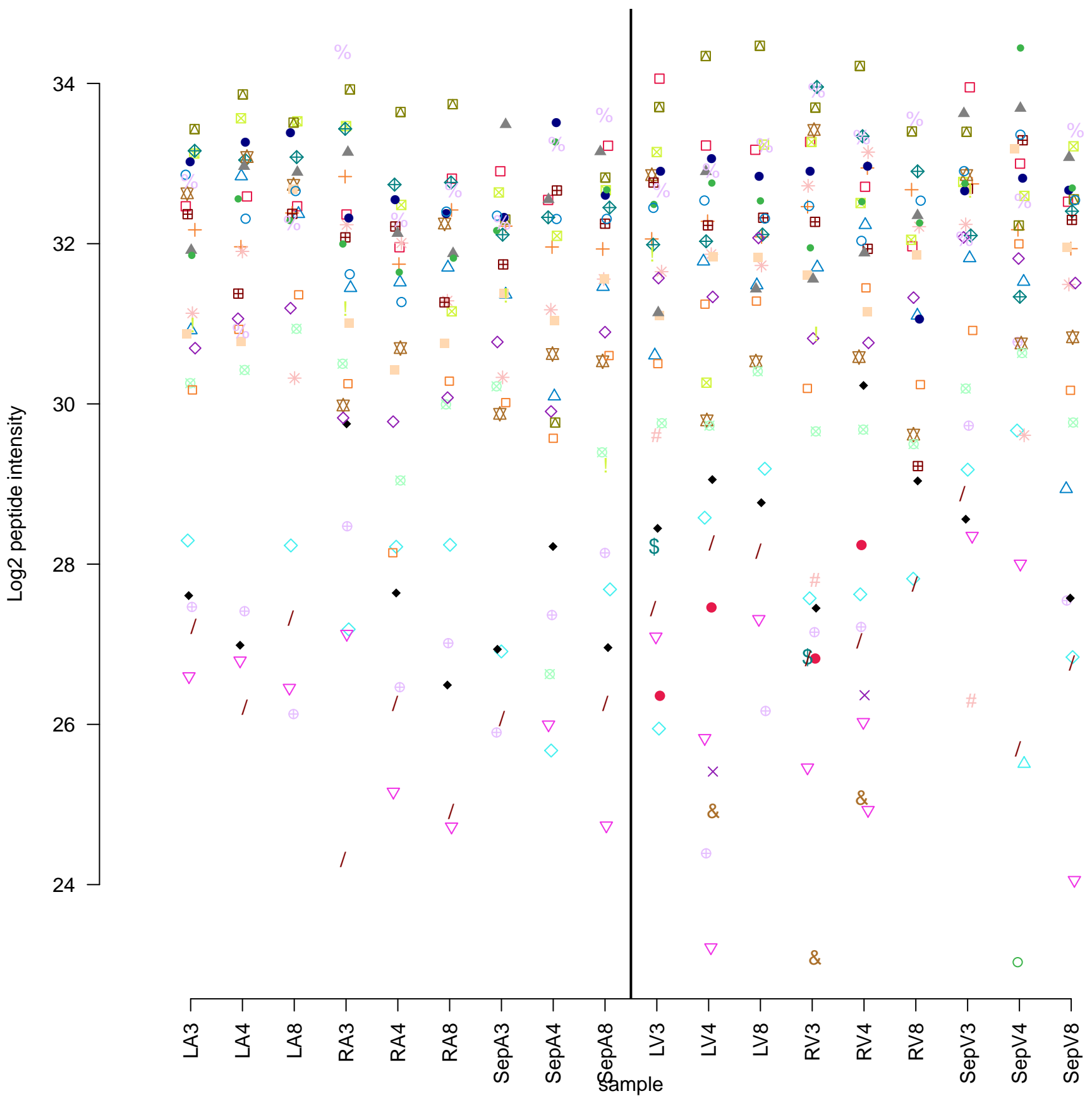




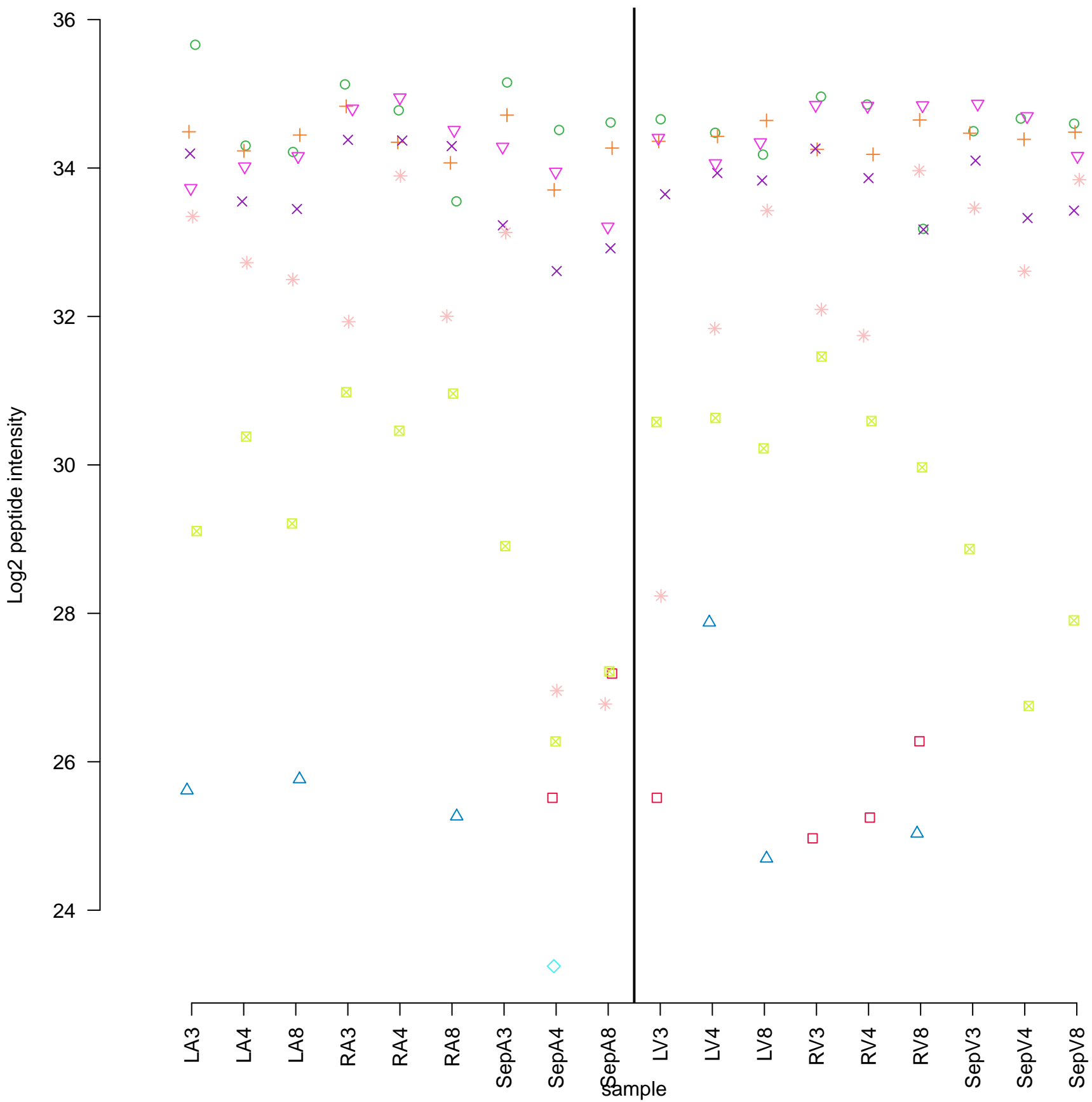
# UQCRFS1;UQCRFS1P1



# SUCLA2



# SOD1



Log2 peptide intensity

20 25 30 35

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

sample

LV3

LV4

LV8

RV3

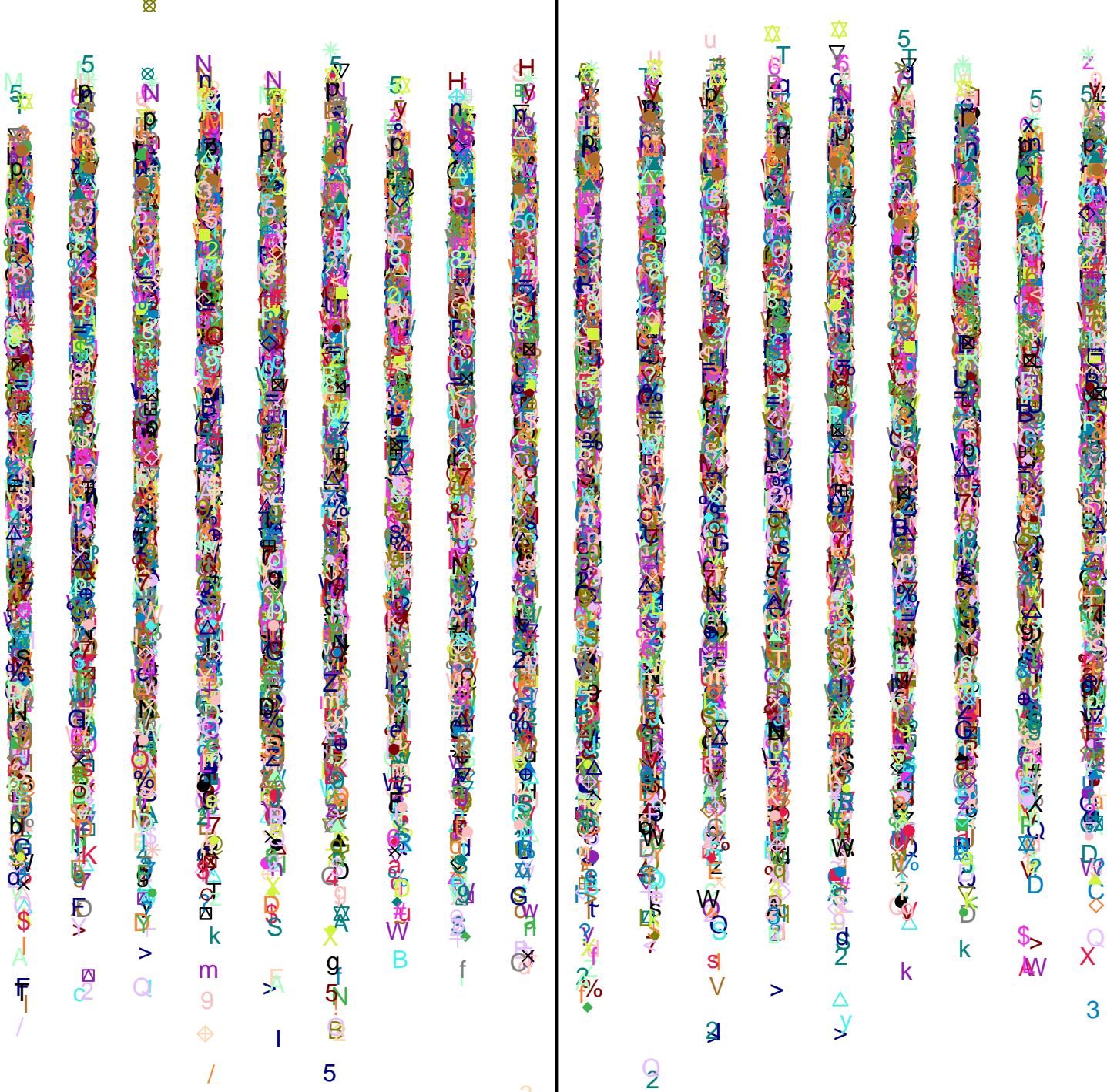
RV4

RV8

SepV3

SepV4

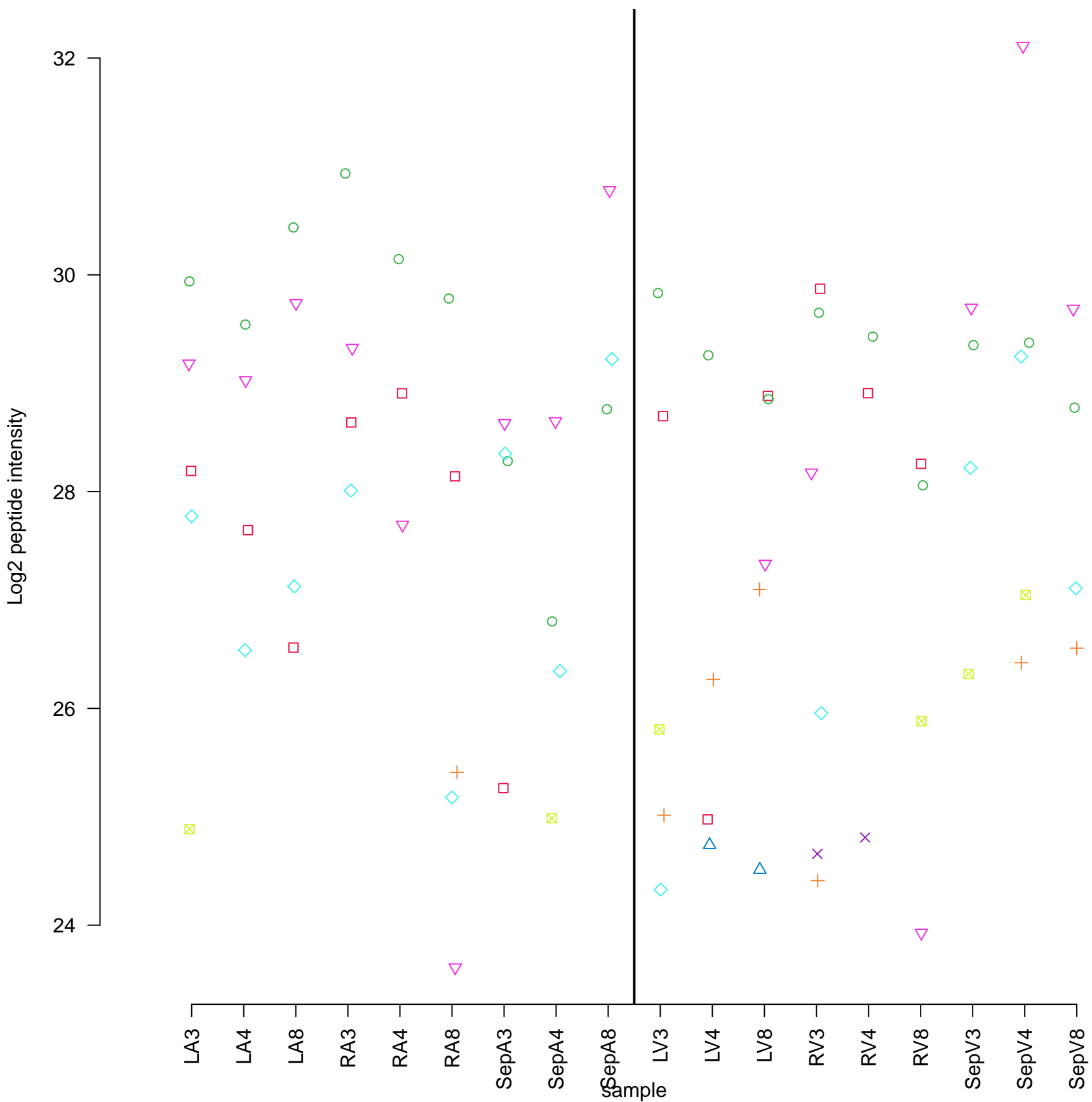
SepV8



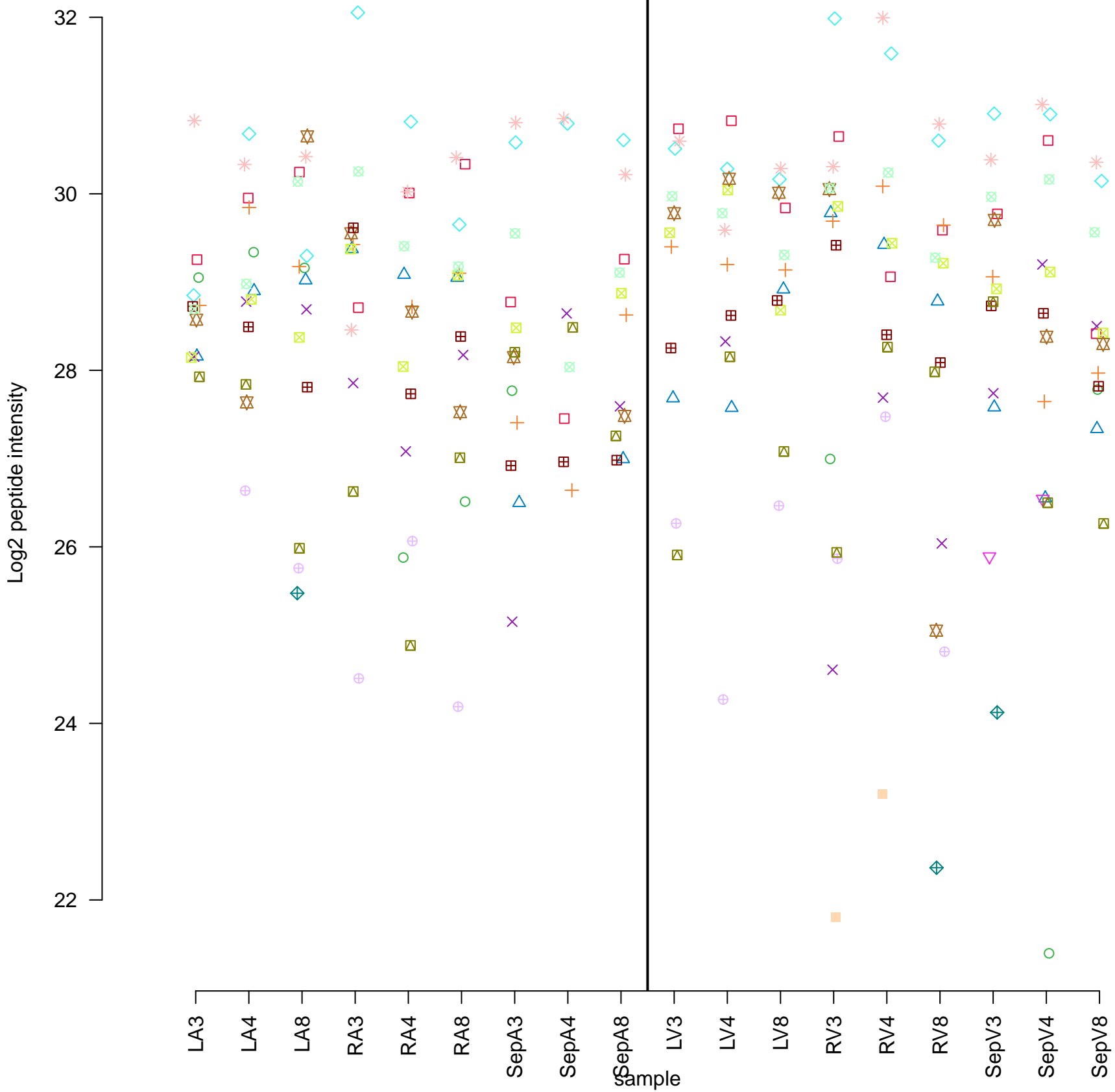
TTN



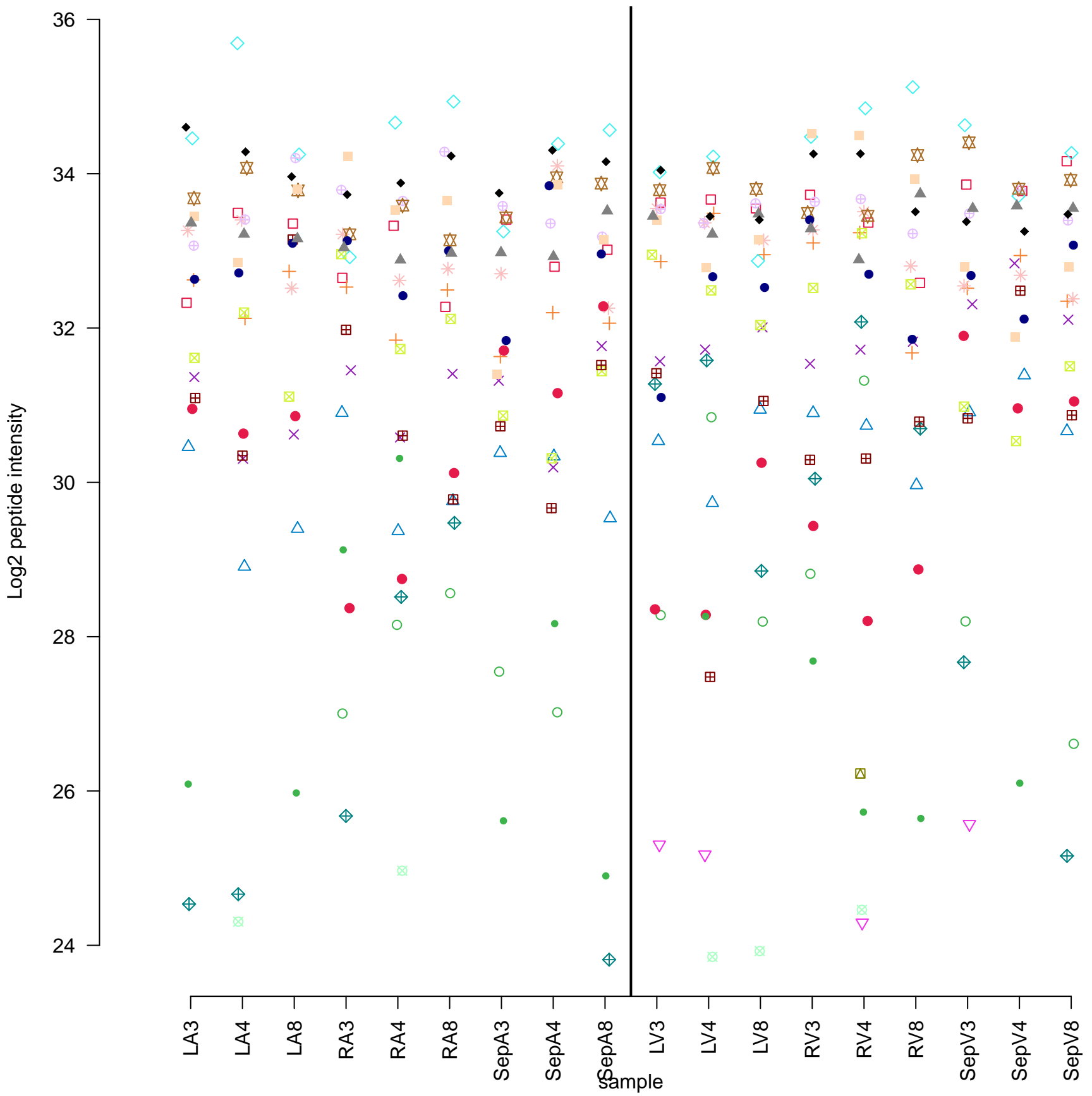
# HSPB7



# TMEM143



# ETFB



# SLC25A4

Log2 peptide intensity

35

30

25

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

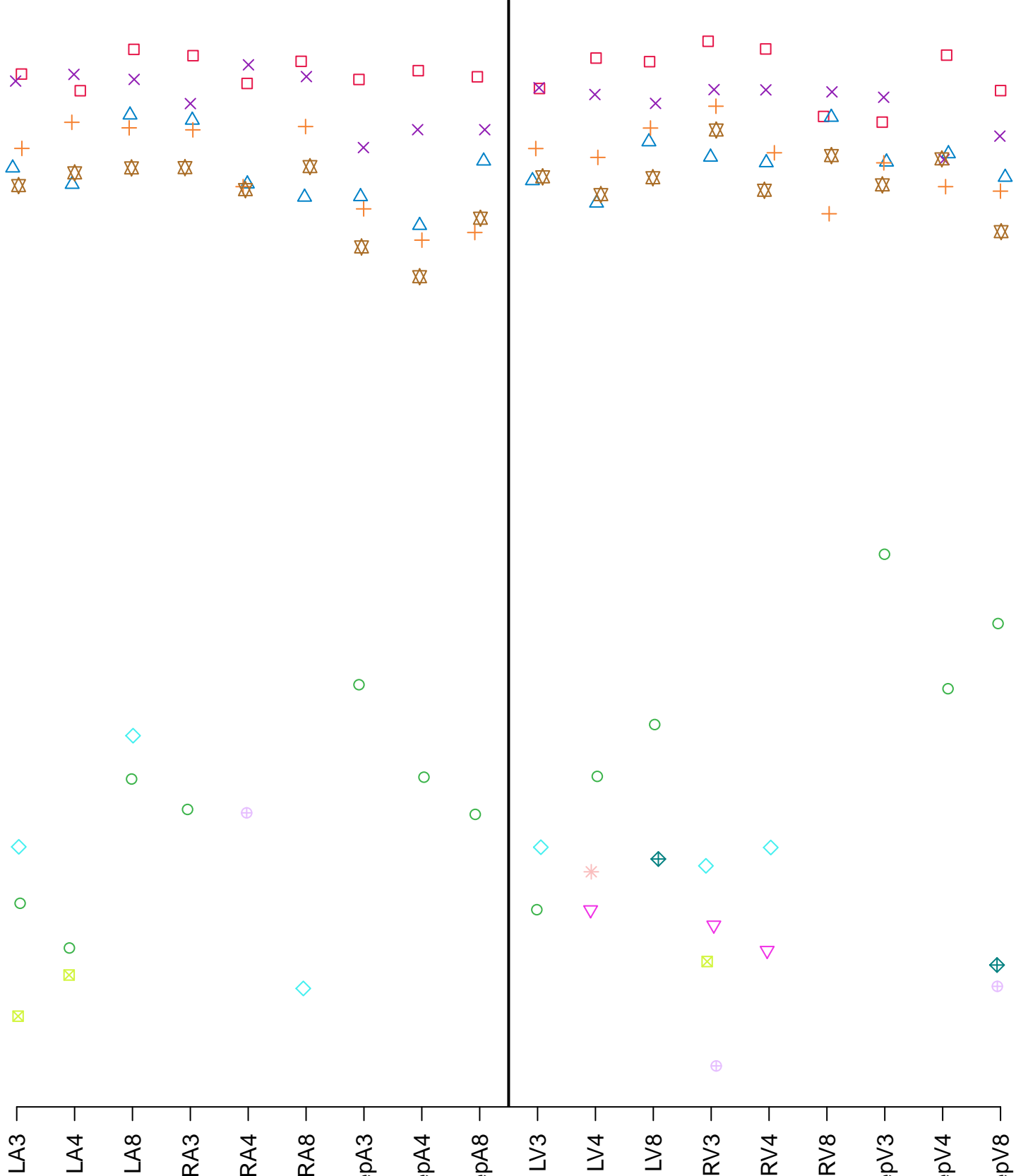
RV8

SepV3

SepV4

SepV8

sample



# NLRX1

Log2 peptide intensity

30  
28  
26  
24  
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

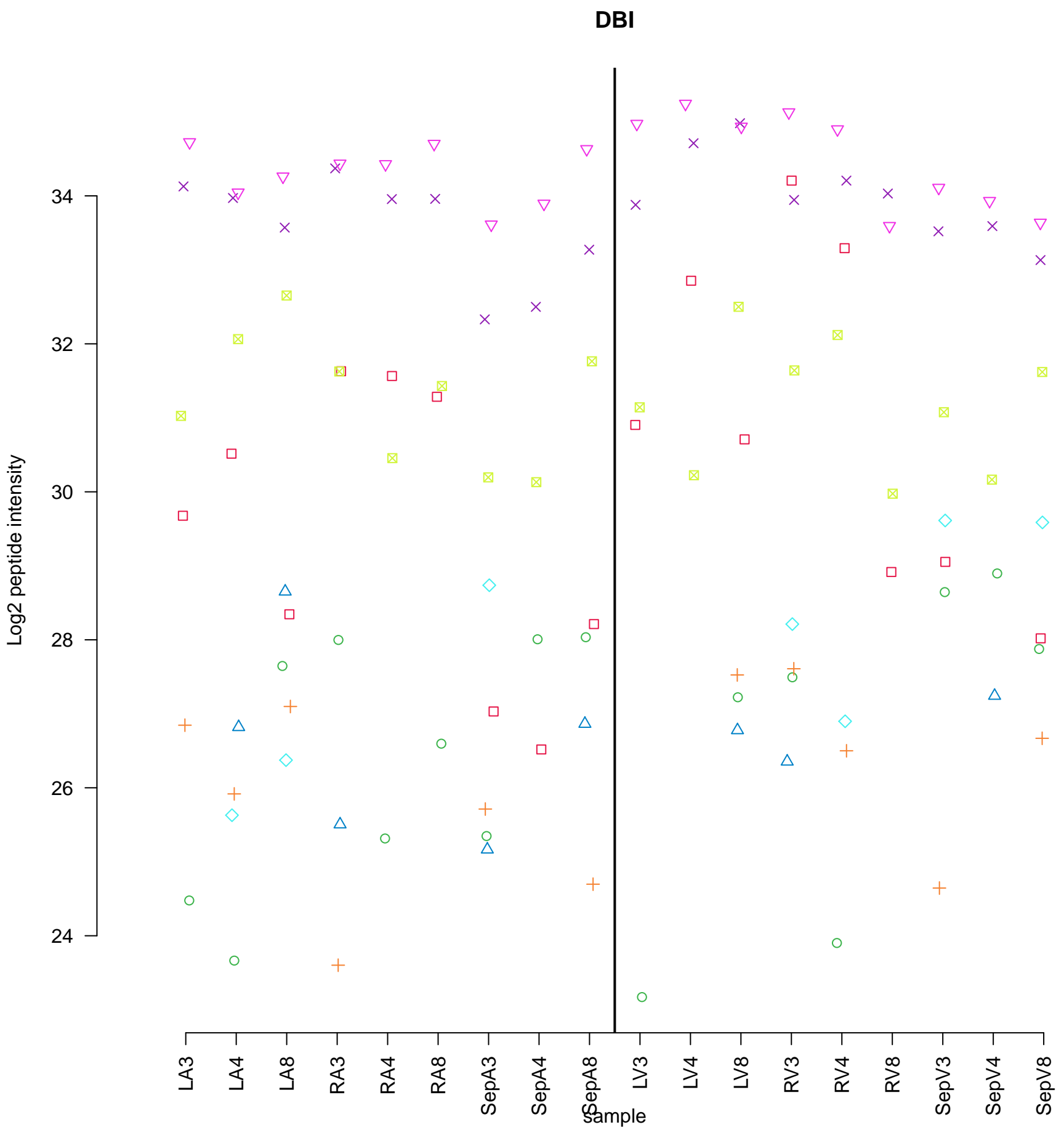
RV8

SepV3

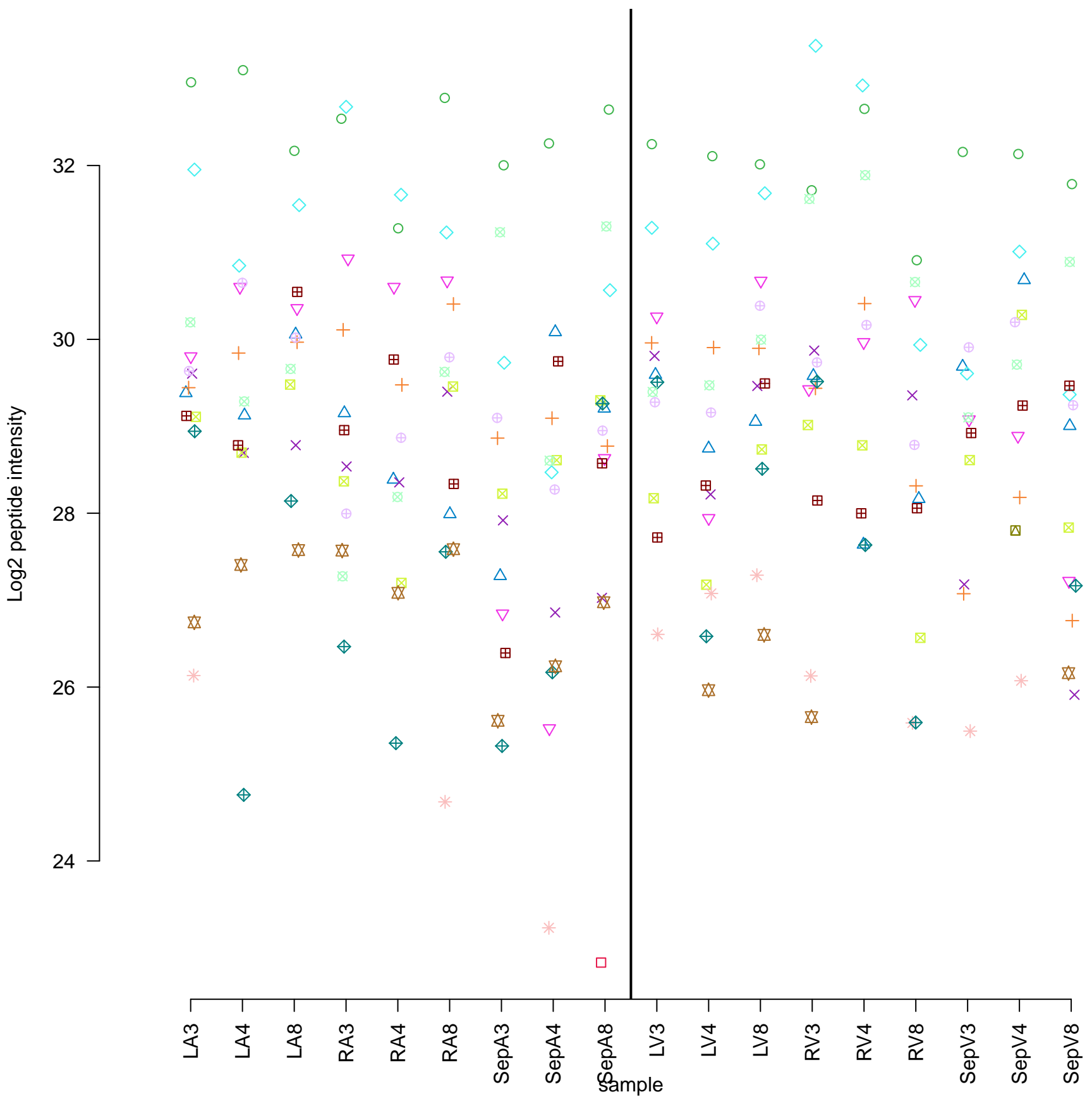
SepV4

SepV8

sample



# MTCH2



# UCHL3

Log2 peptide intensity

30  
28  
26  
24  
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

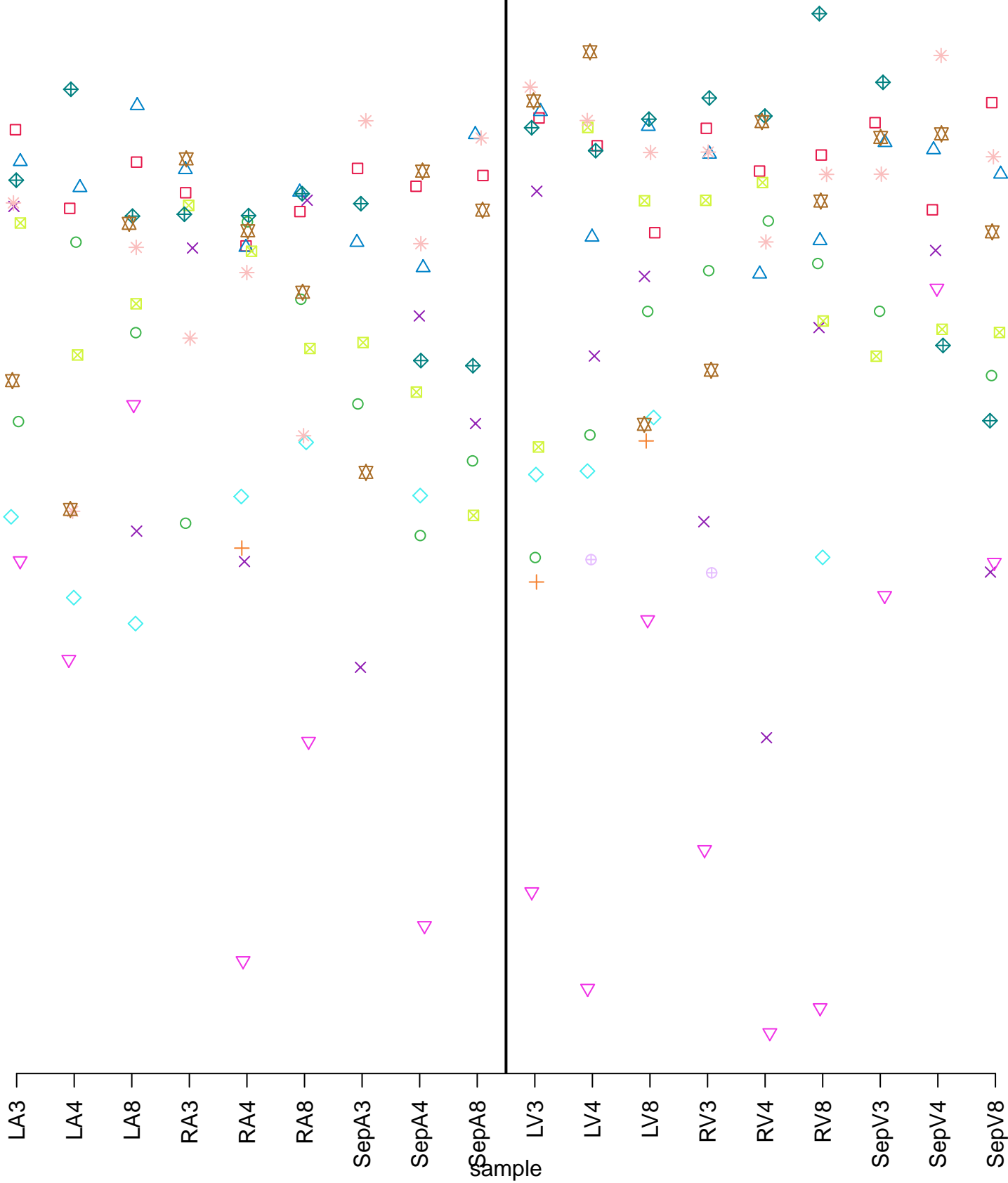
RV8

SepV3

SepV4

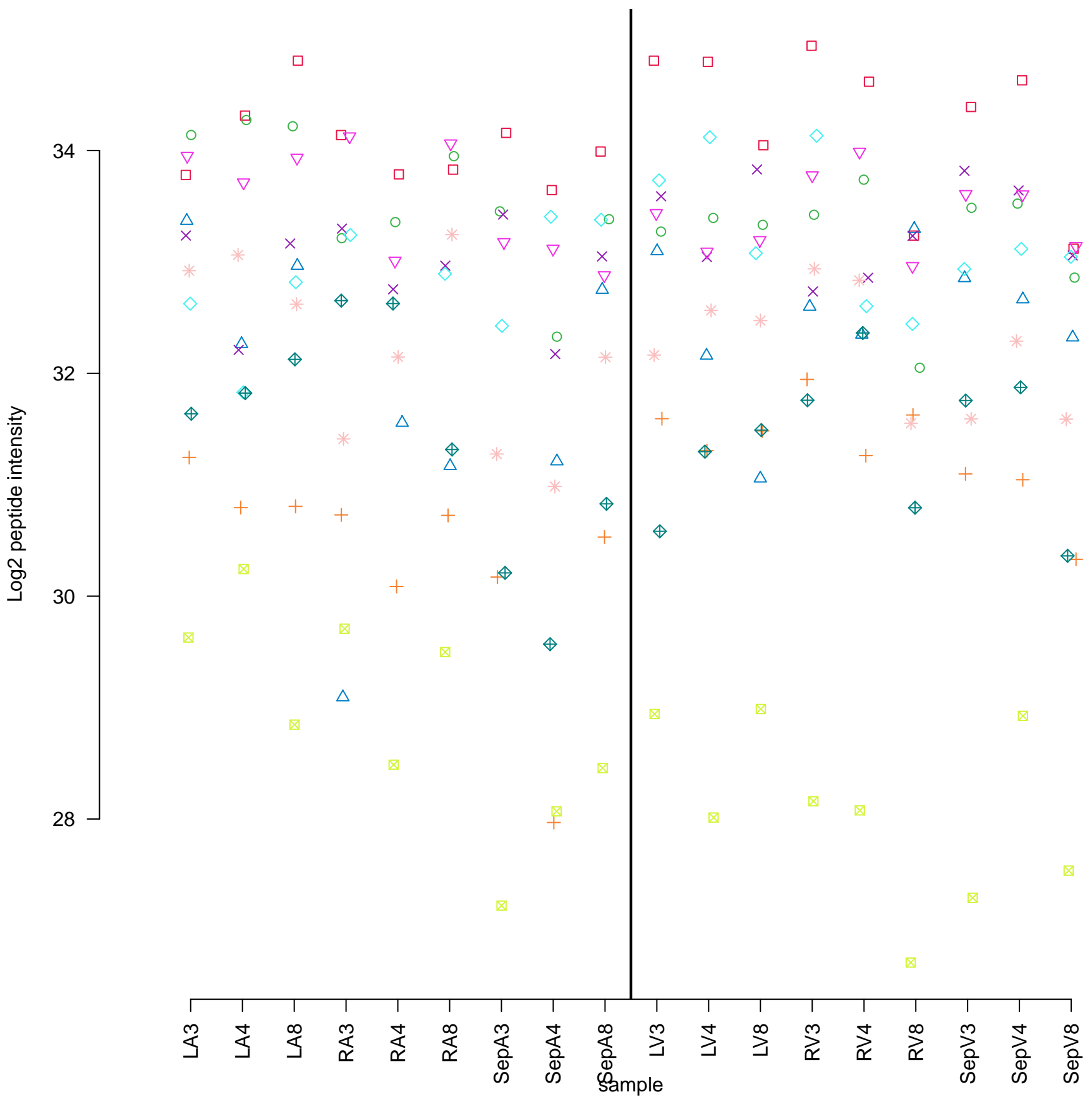
SepV8

sample

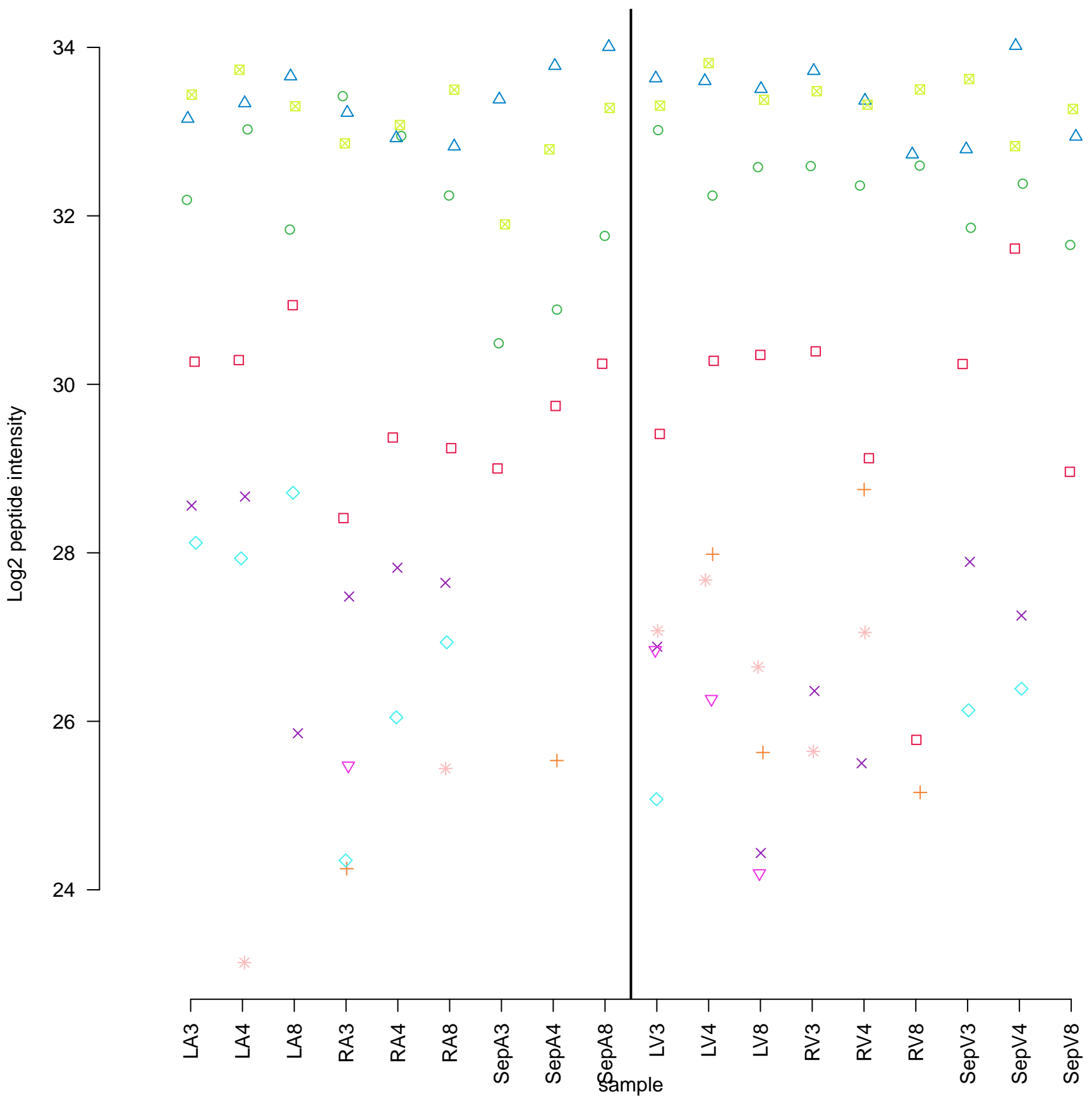




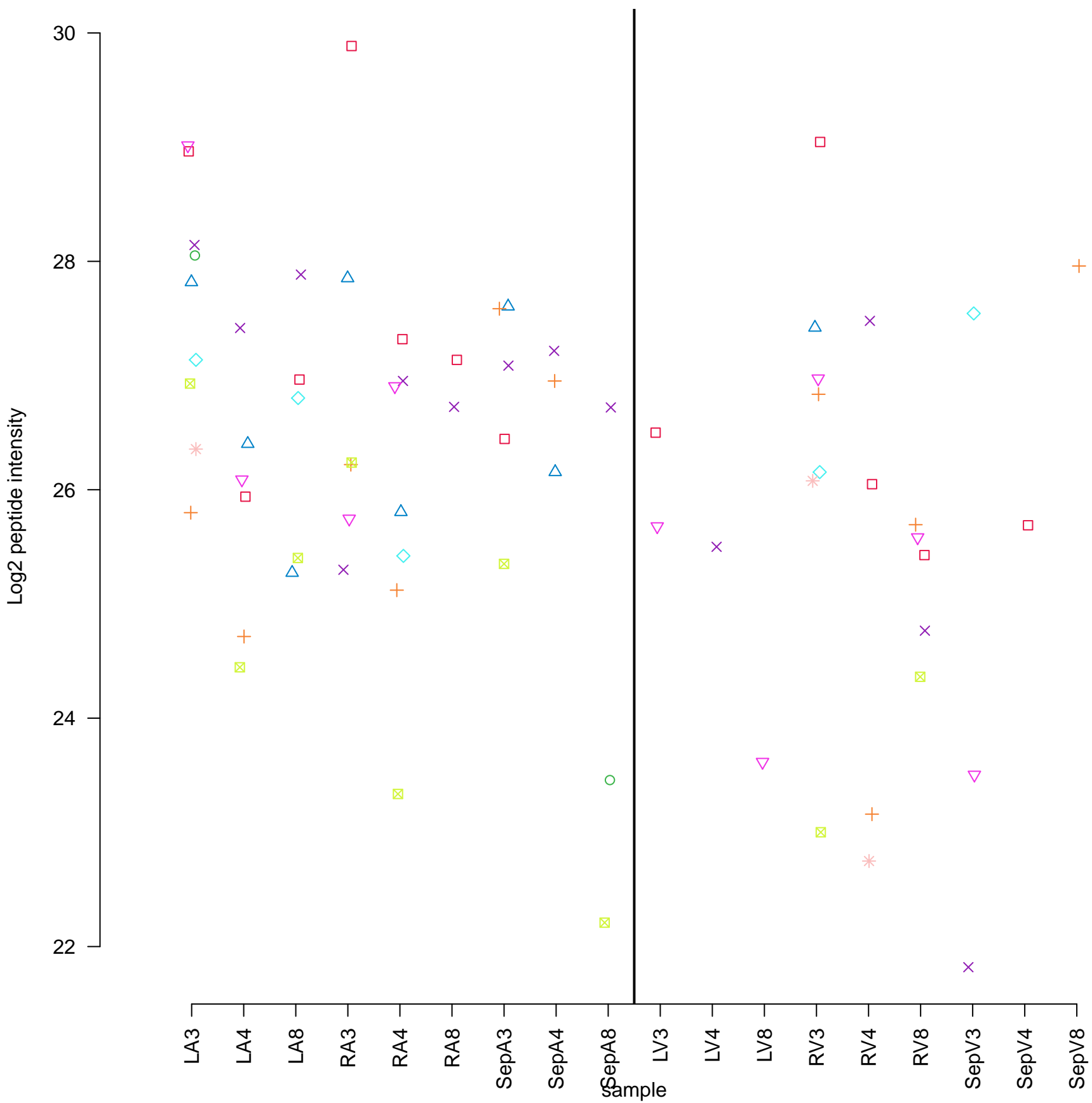
# SUCLG1



# NDUFB4



# NNMT



# 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

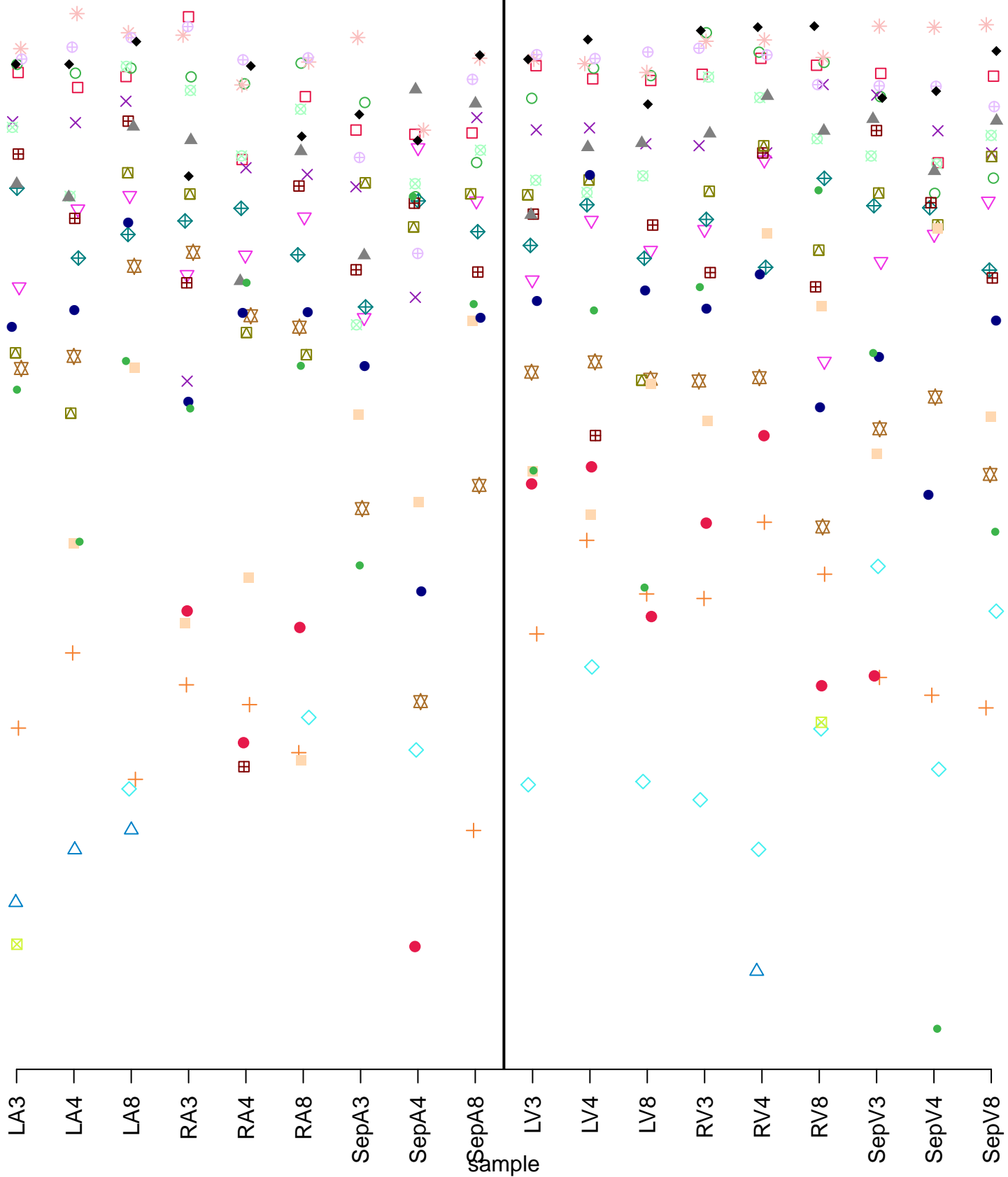
RV8

SepV3

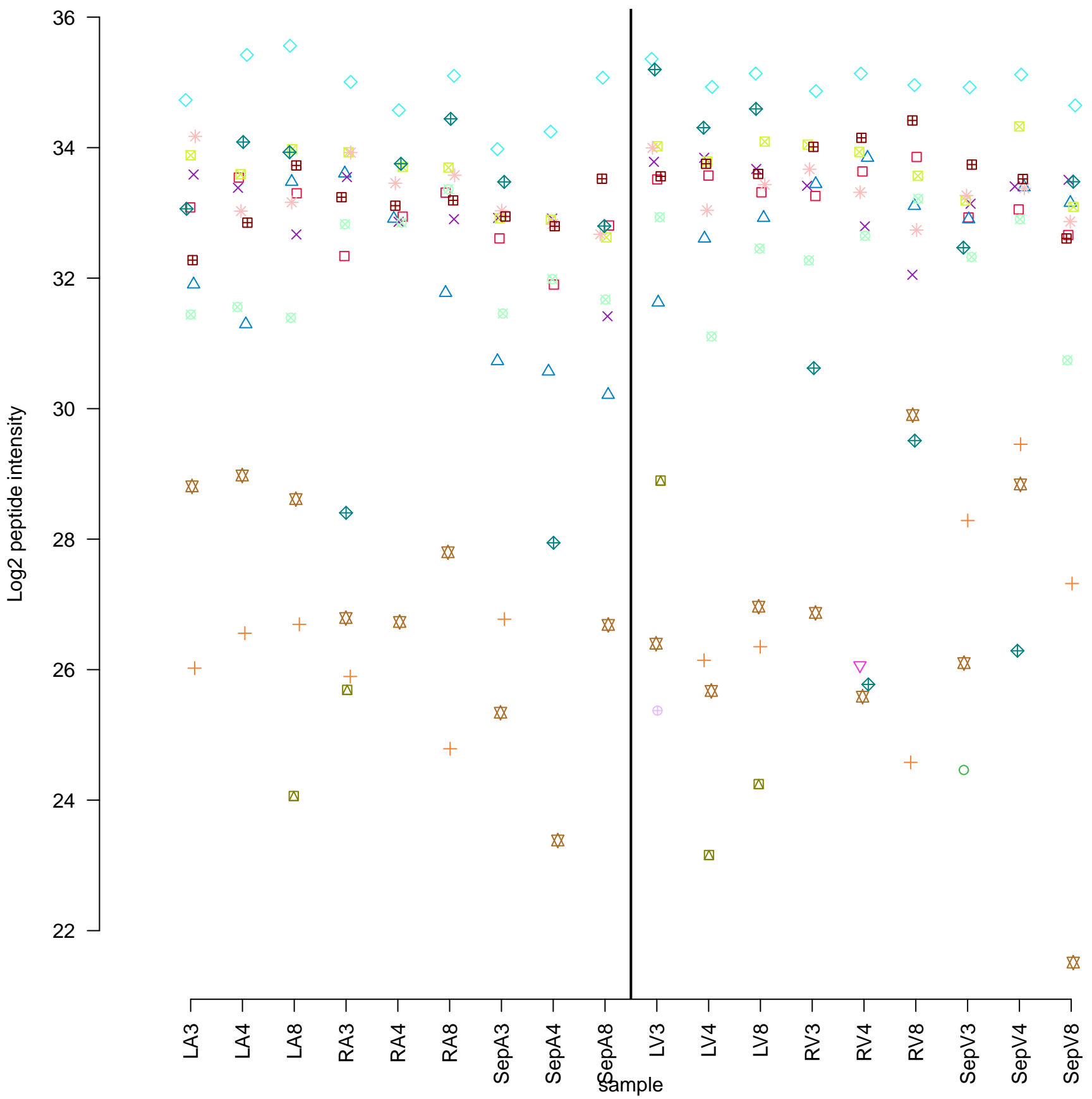
SepV4

SepV8

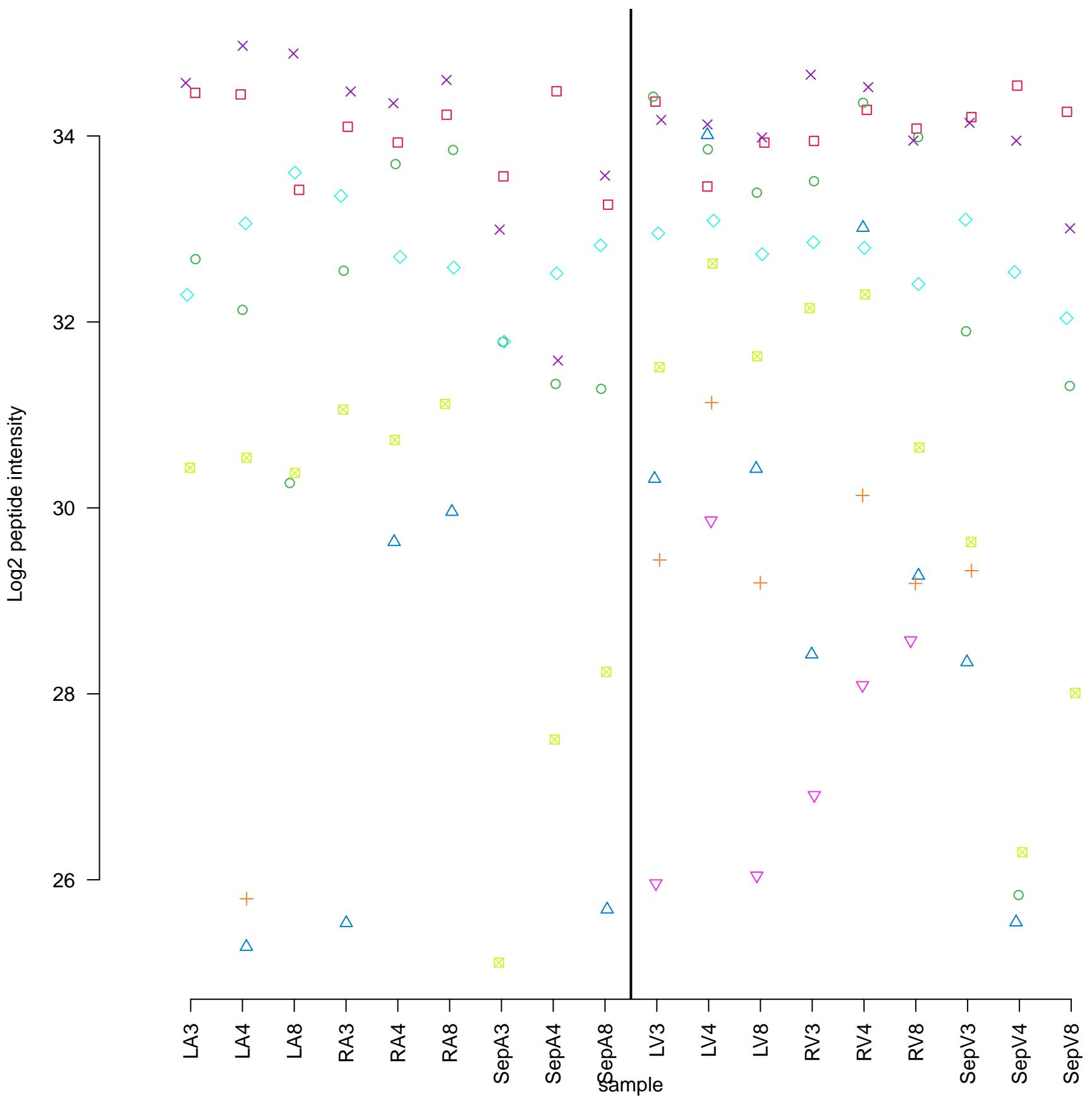
sample



## CYC1



# ATP5J



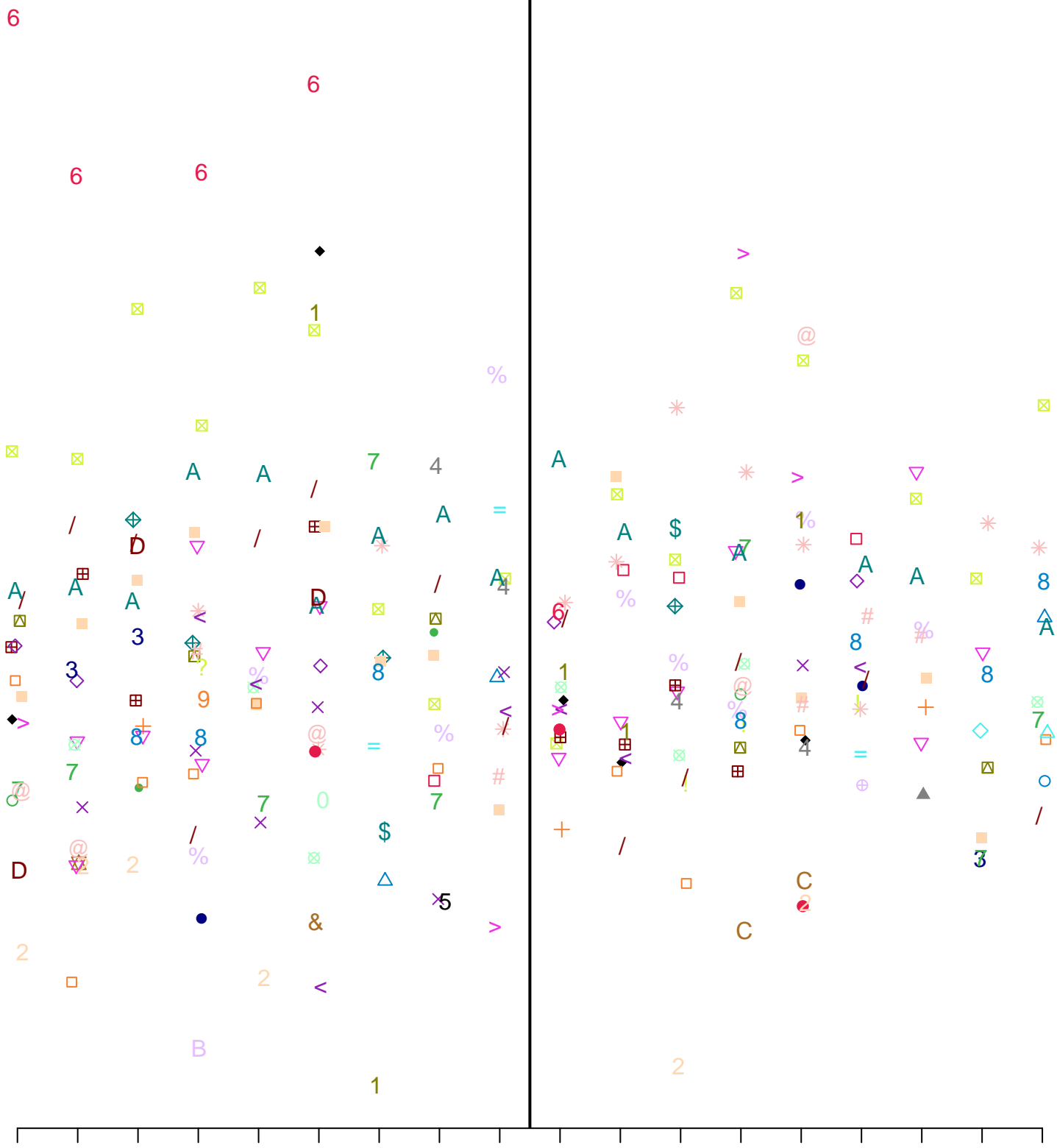
# MPRIP

Log2 peptide intensity

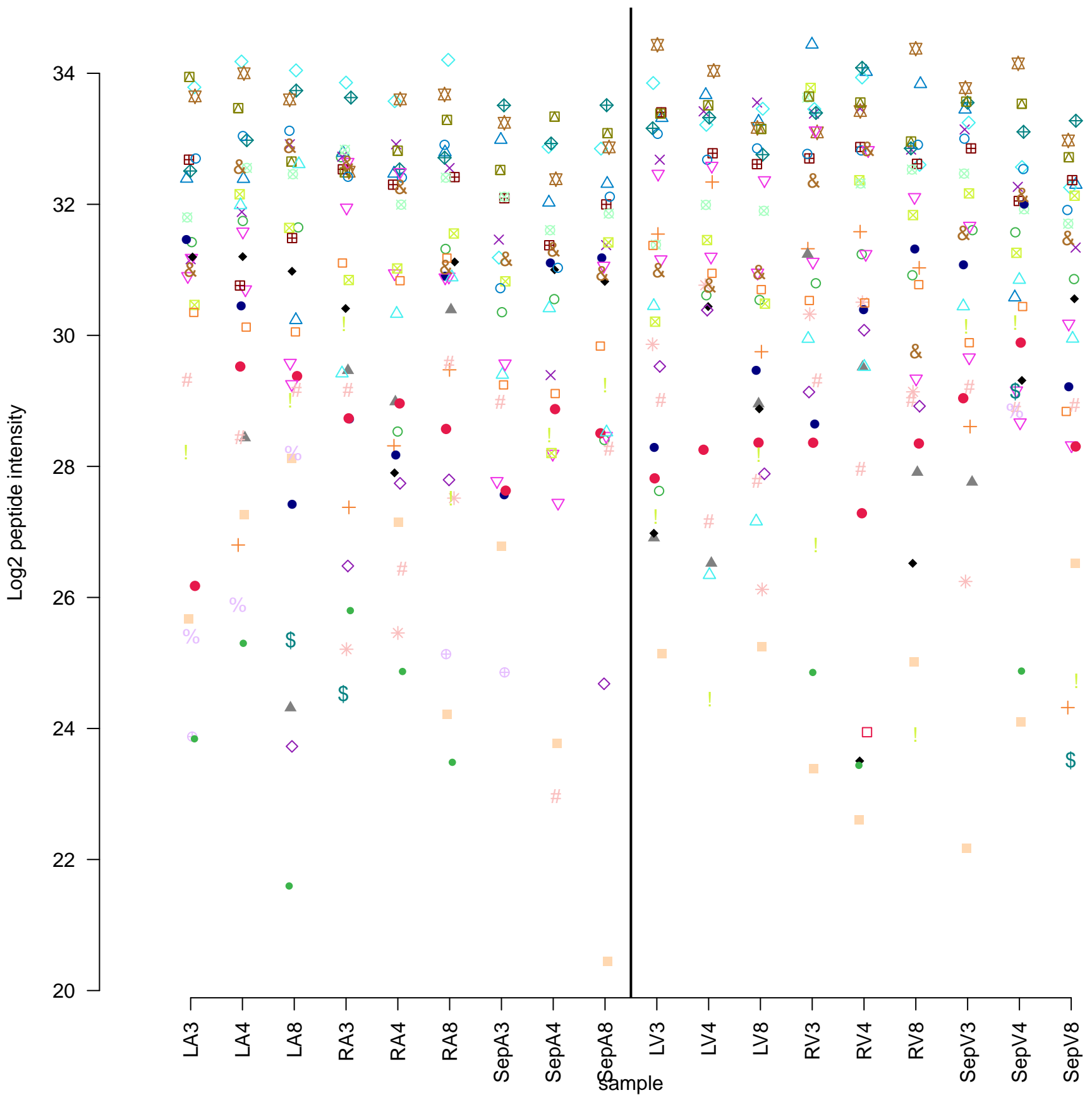
32  
30  
28  
26  
24  
22

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

sample

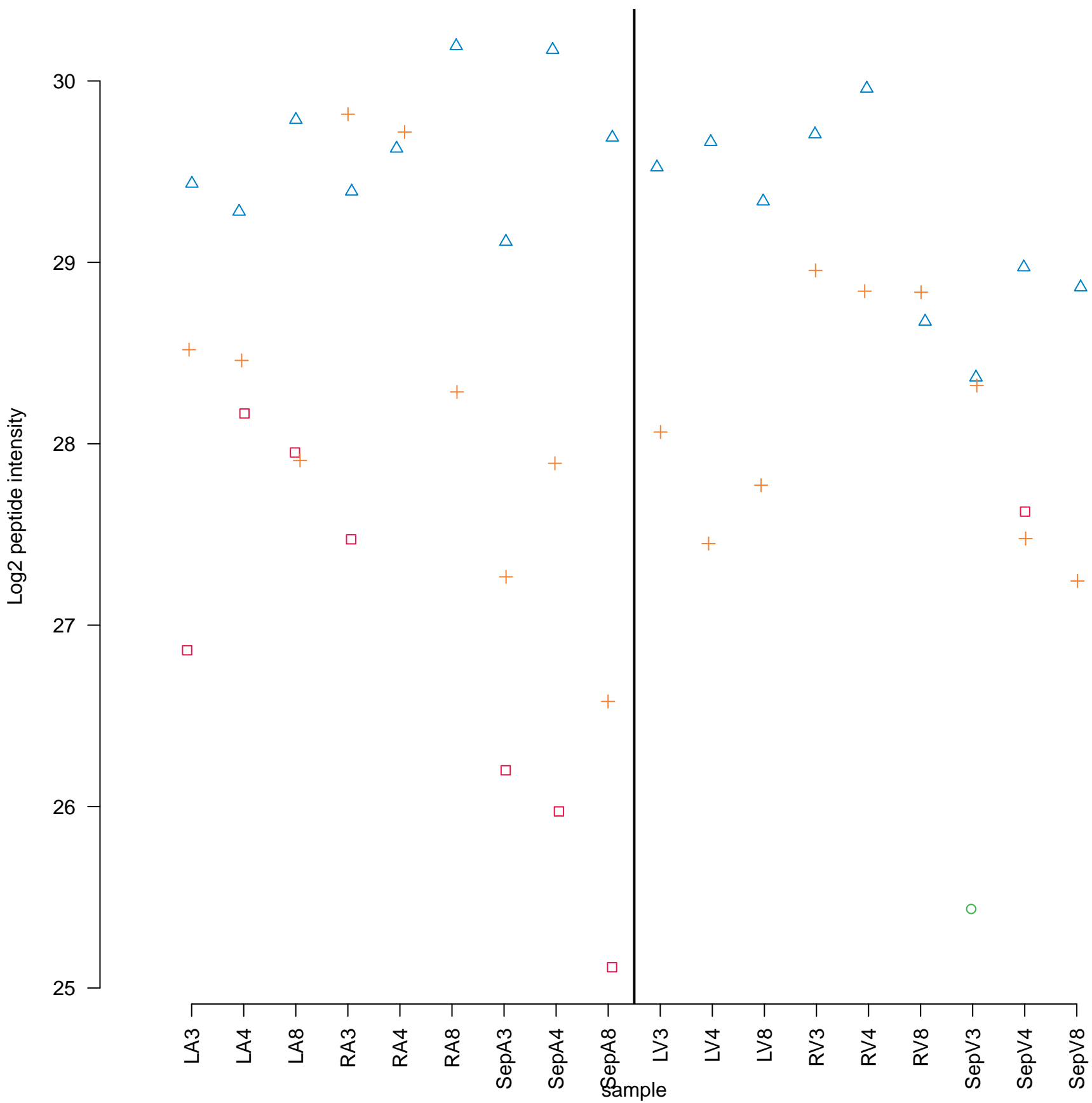


# NDUFA9

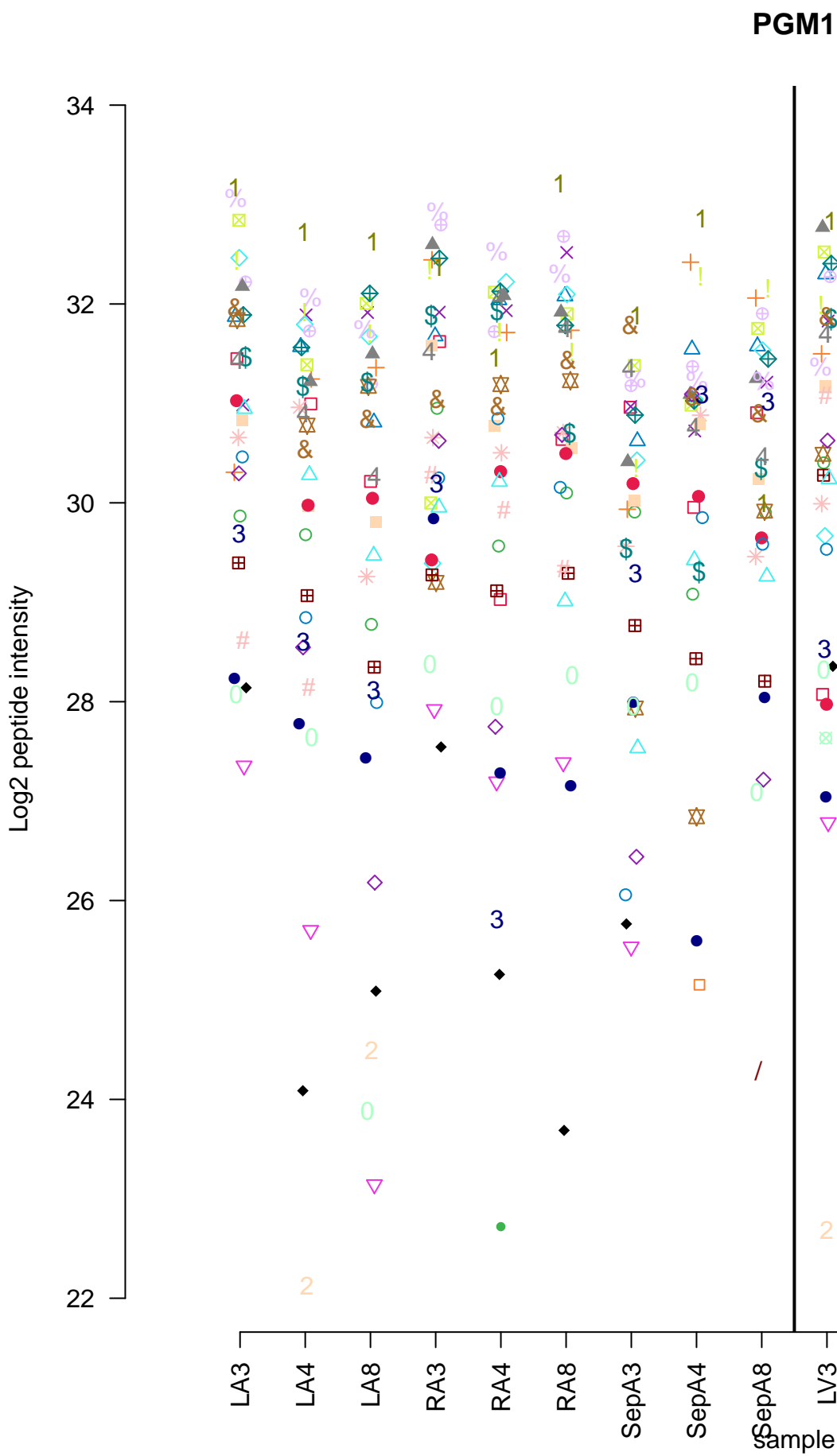




# RAB11B







# TCEAL3

Log2 peptide intensity

28  
27  
26  
25  
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

sample

LV3

LV4

LV8

RV3

RV4

RV8

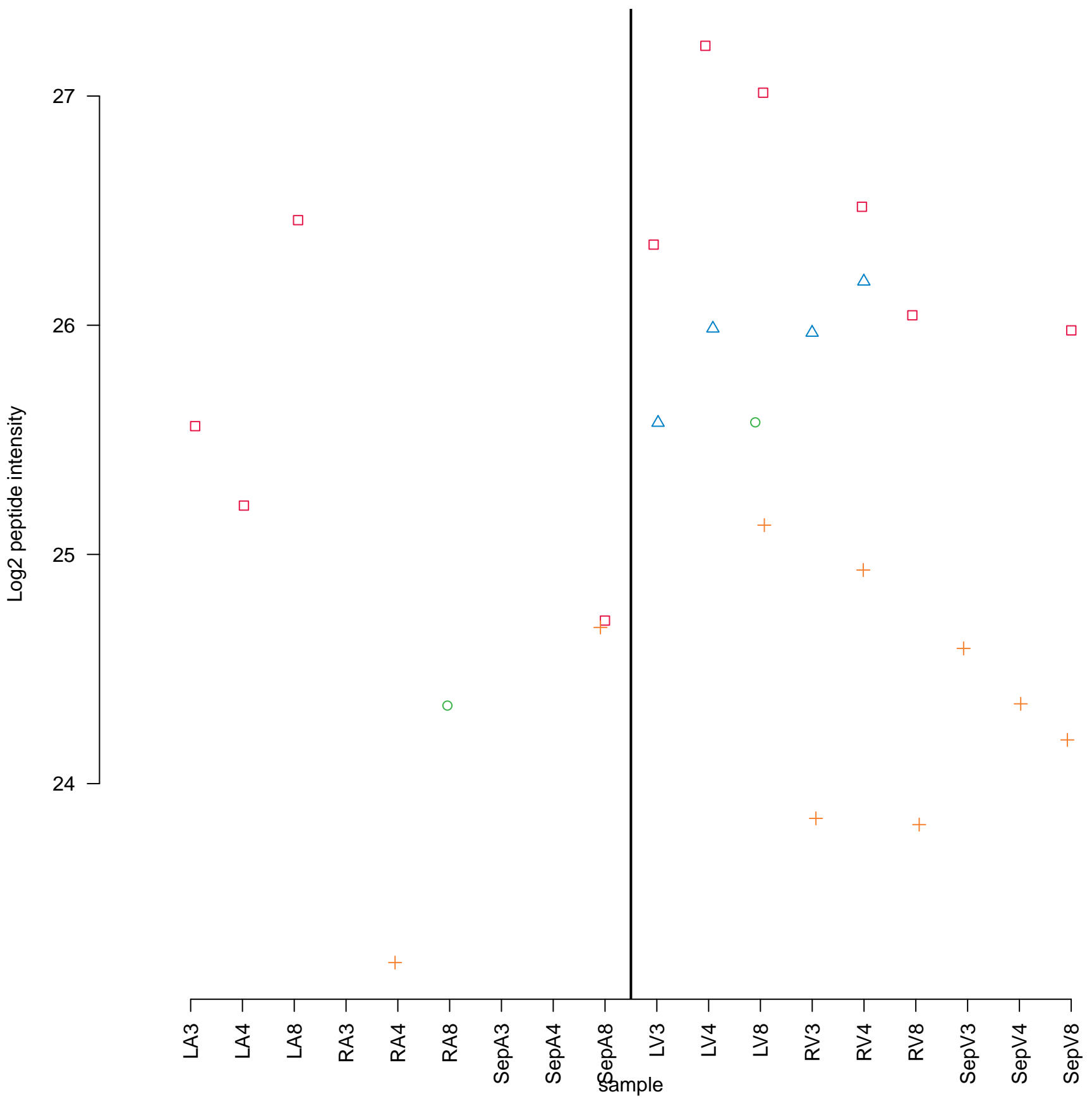
SepV3

SepV4

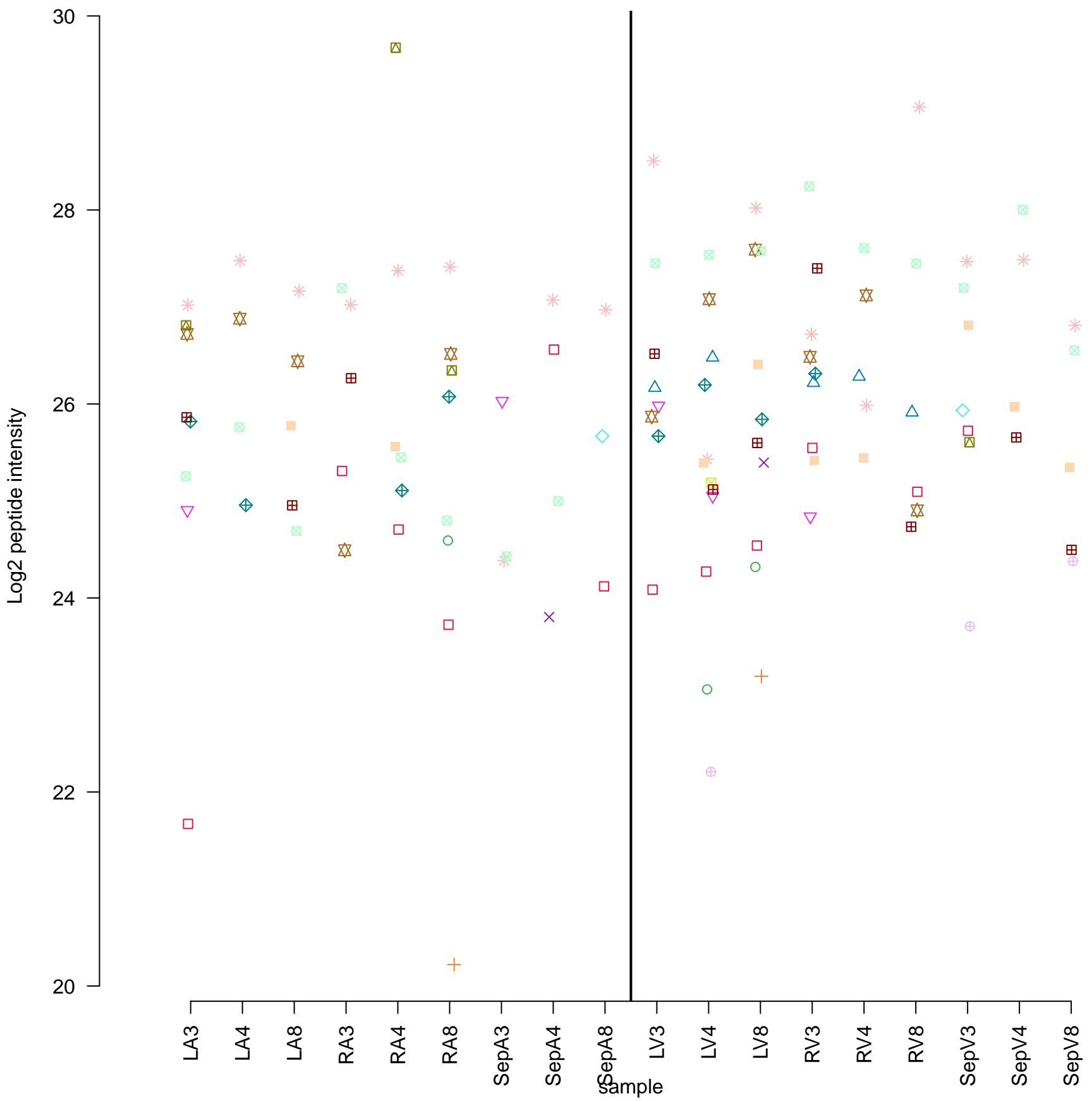
SepV8

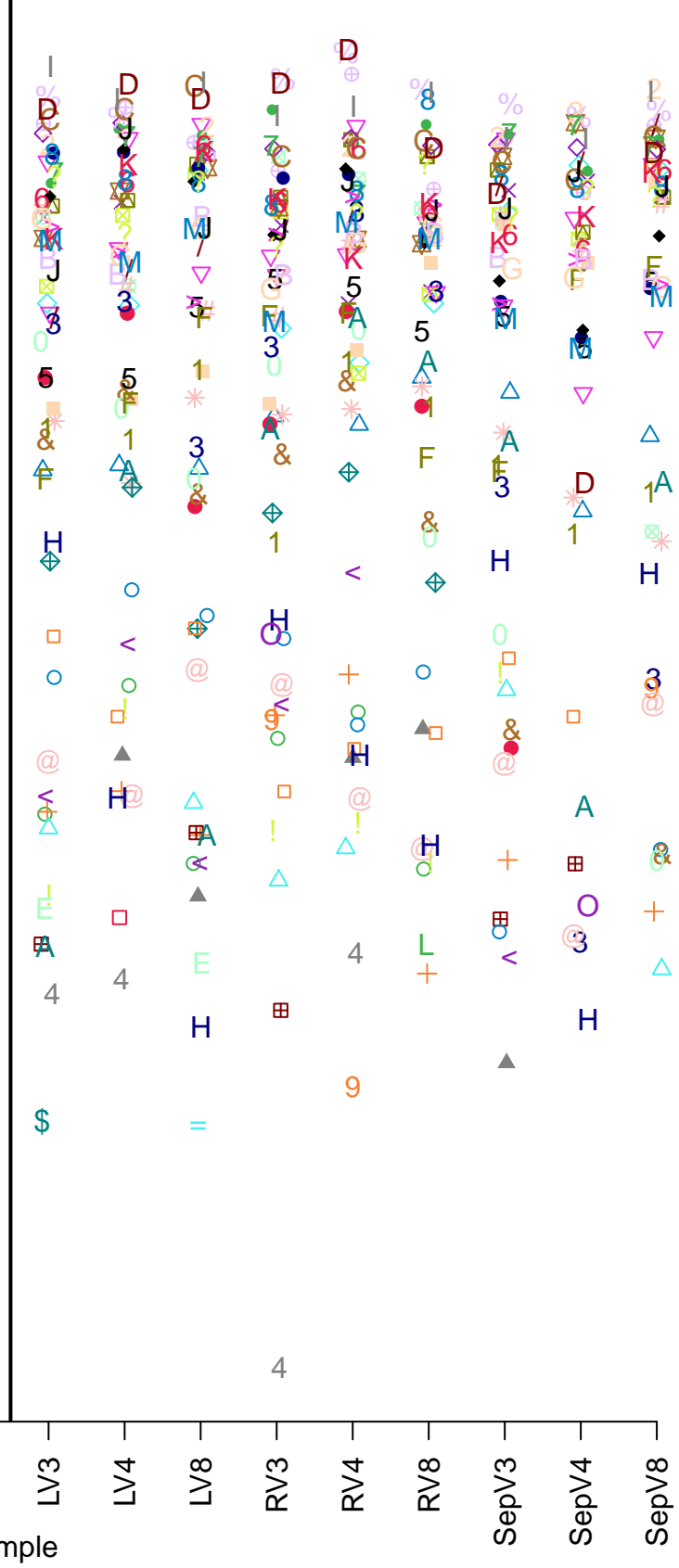
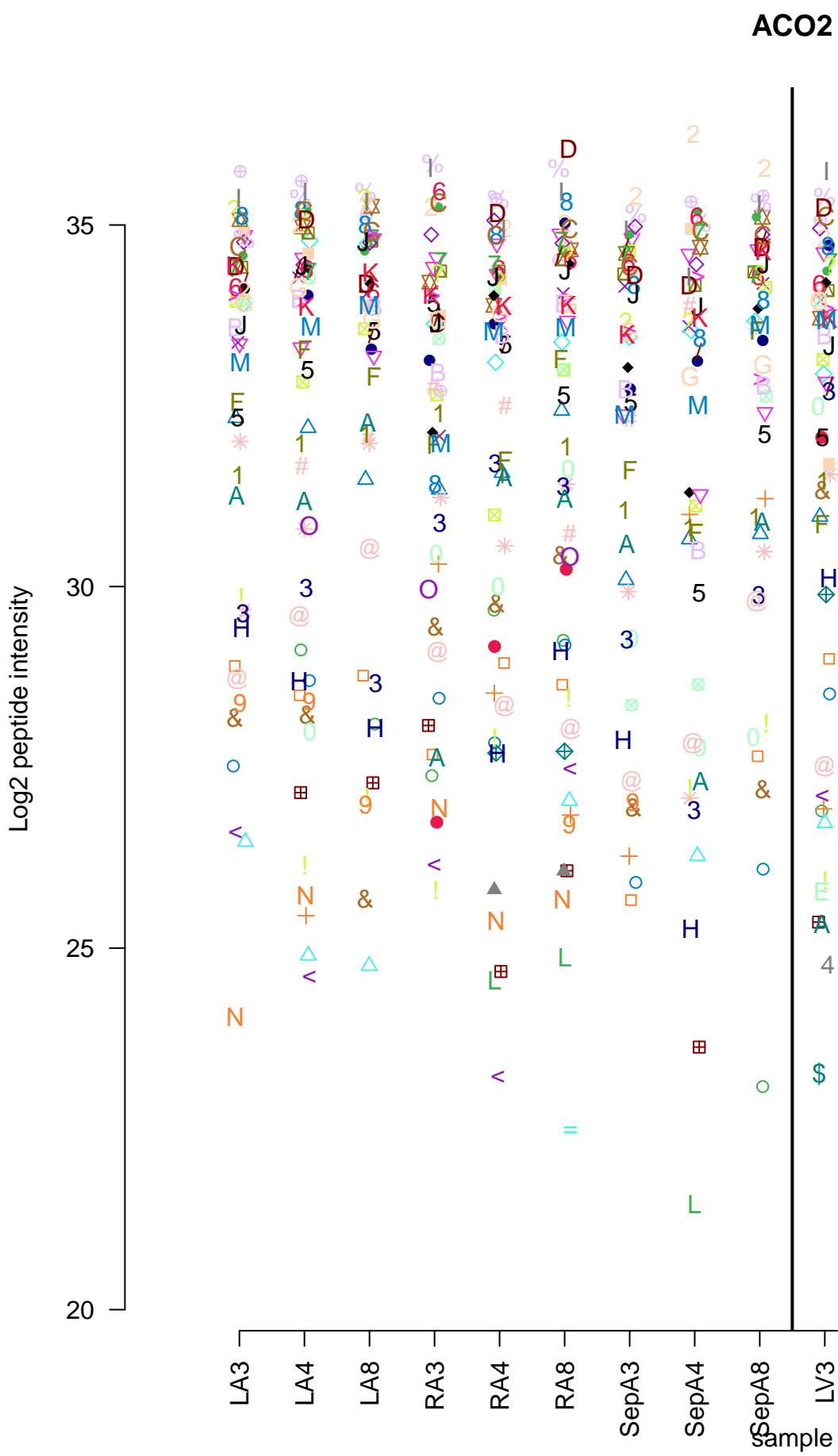


METAP1D

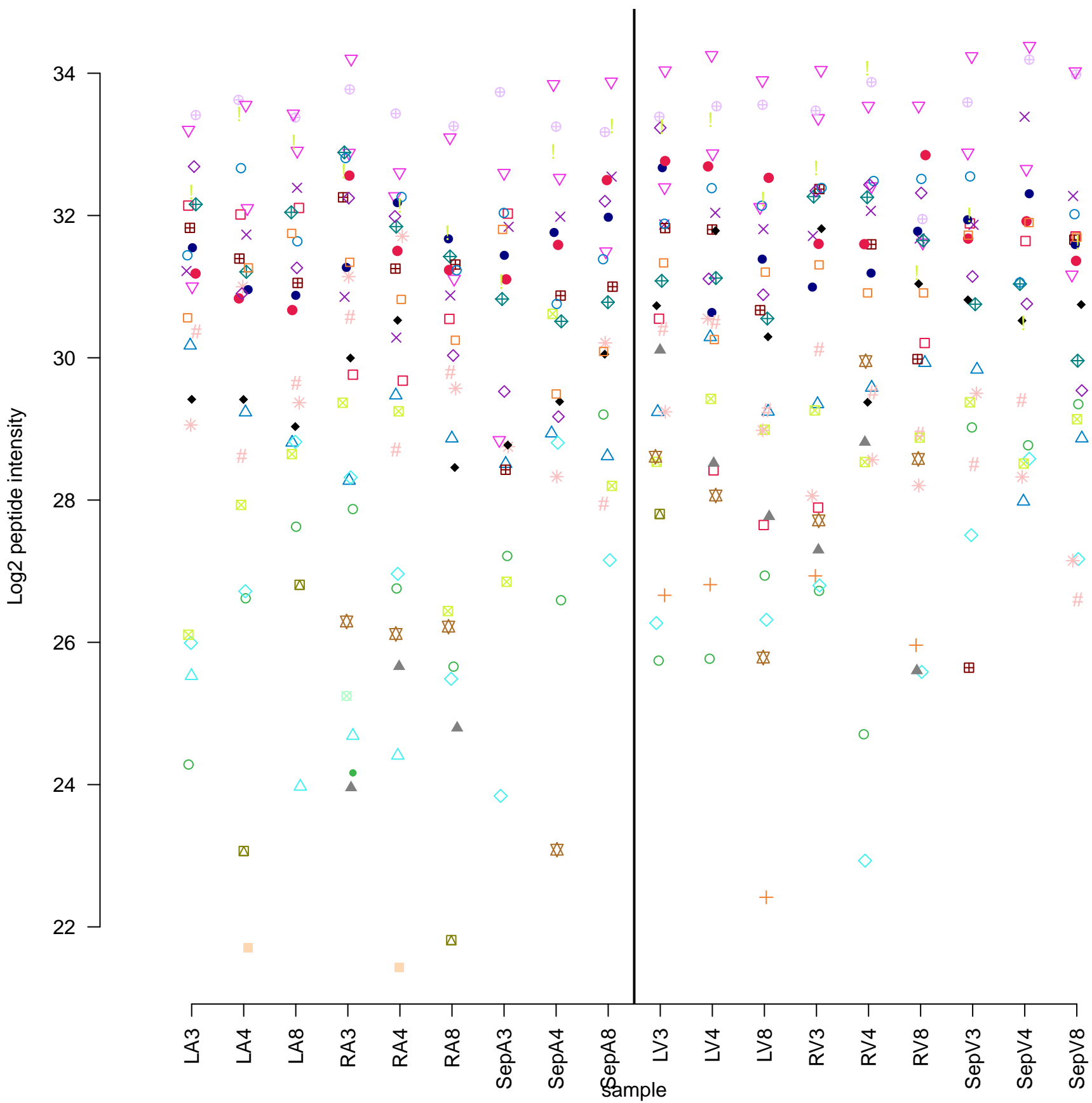


# RILP



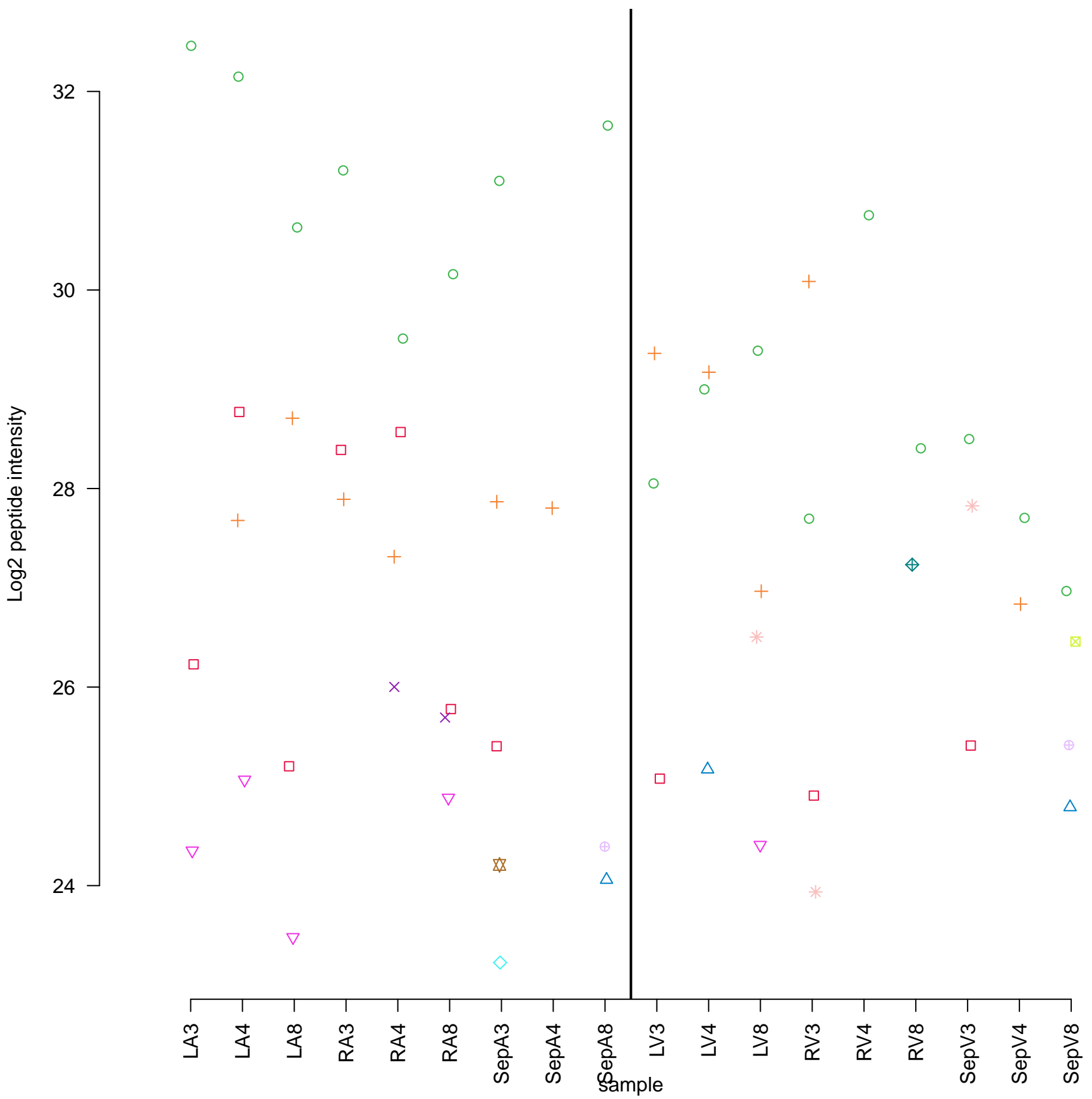


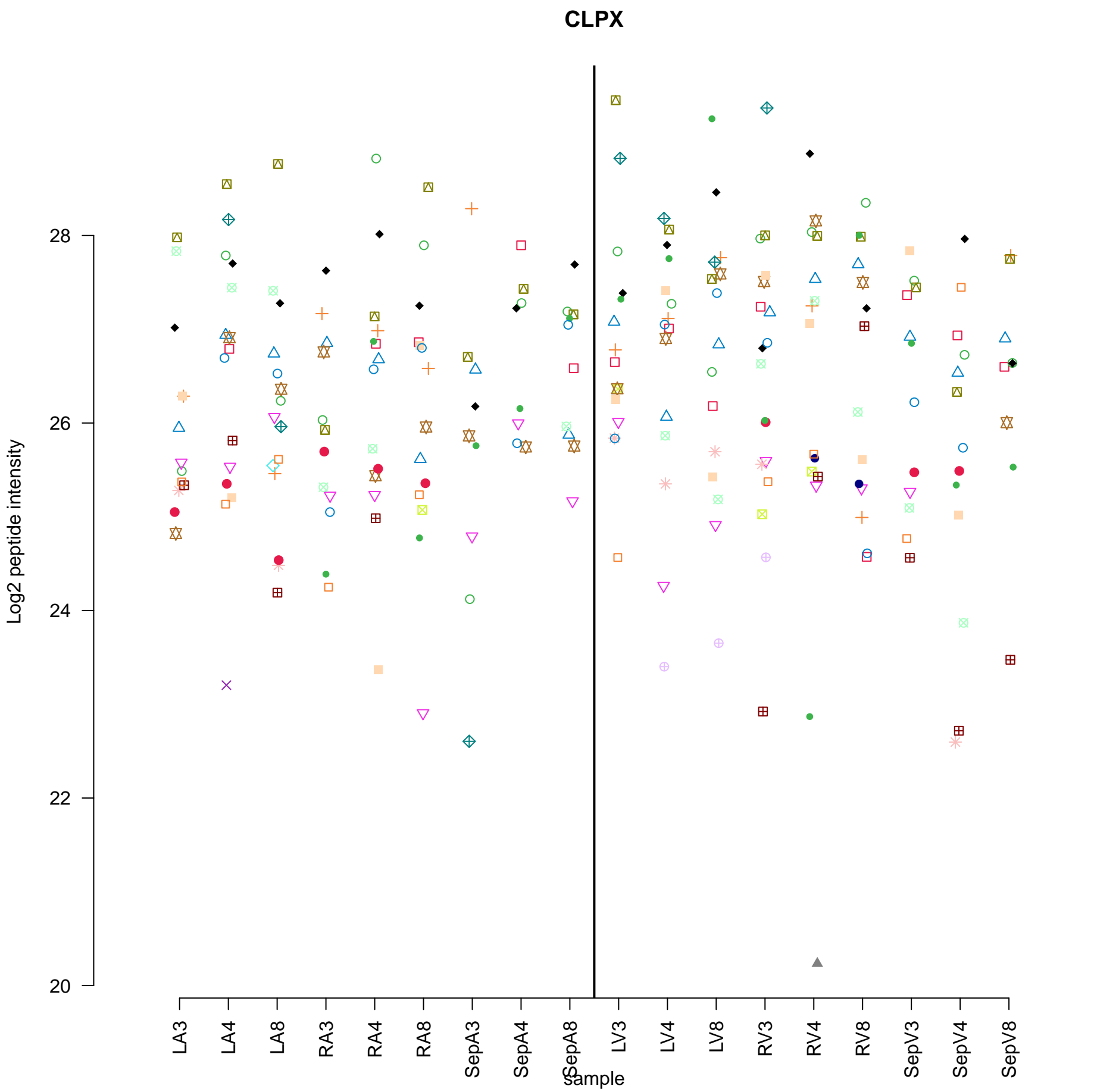
## HRC



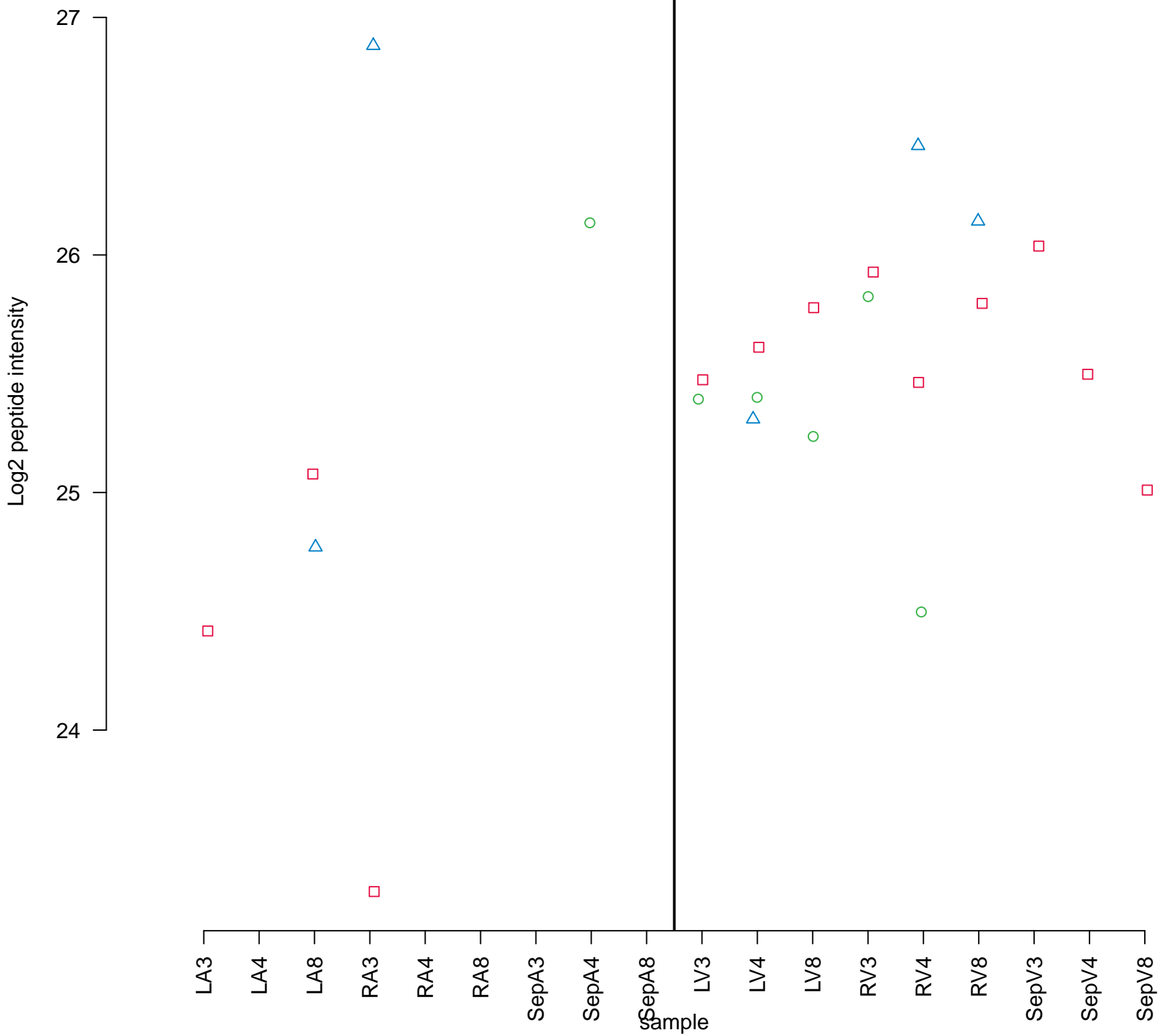


# CEP290





# COA5



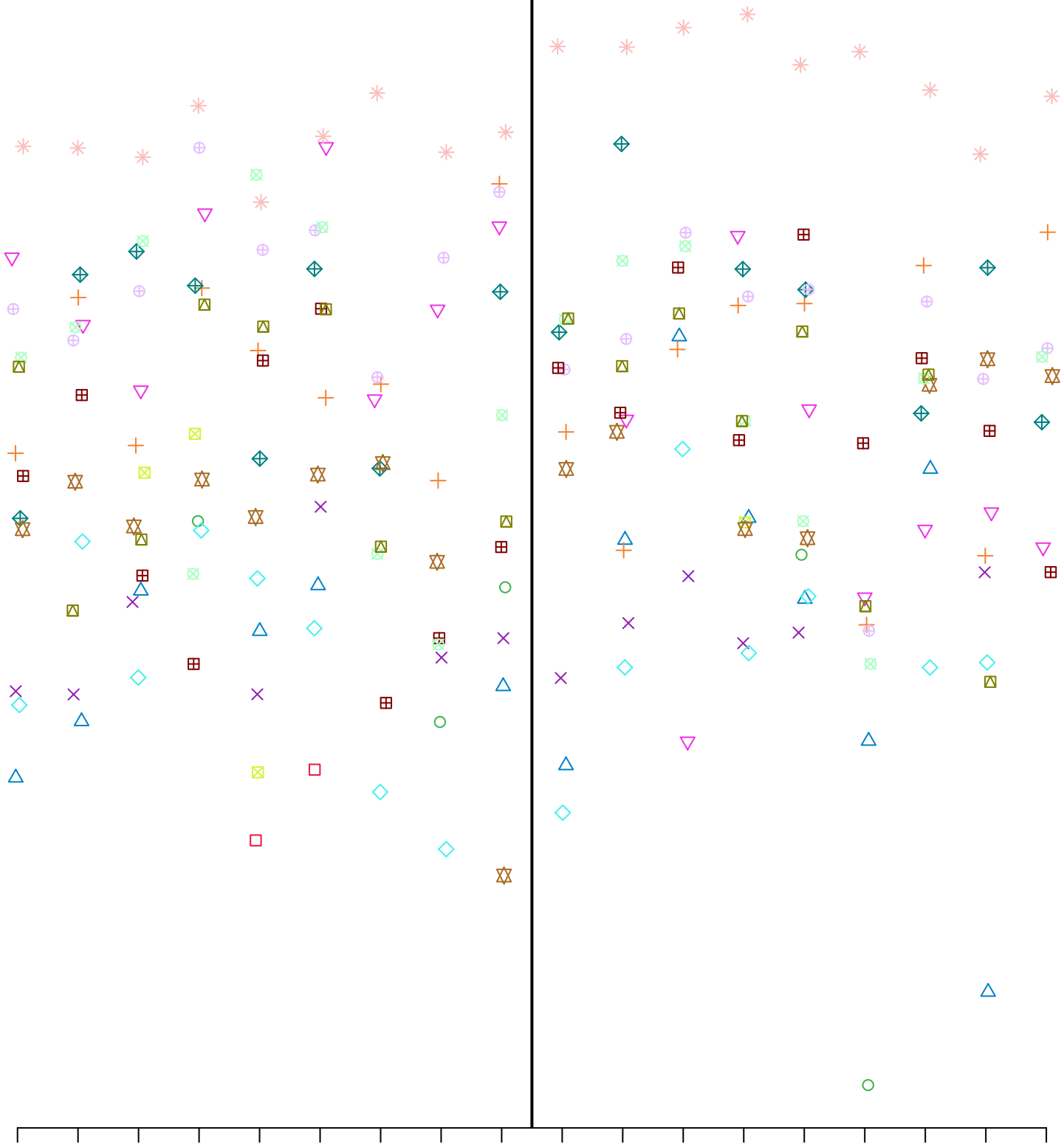
ZAK;pk

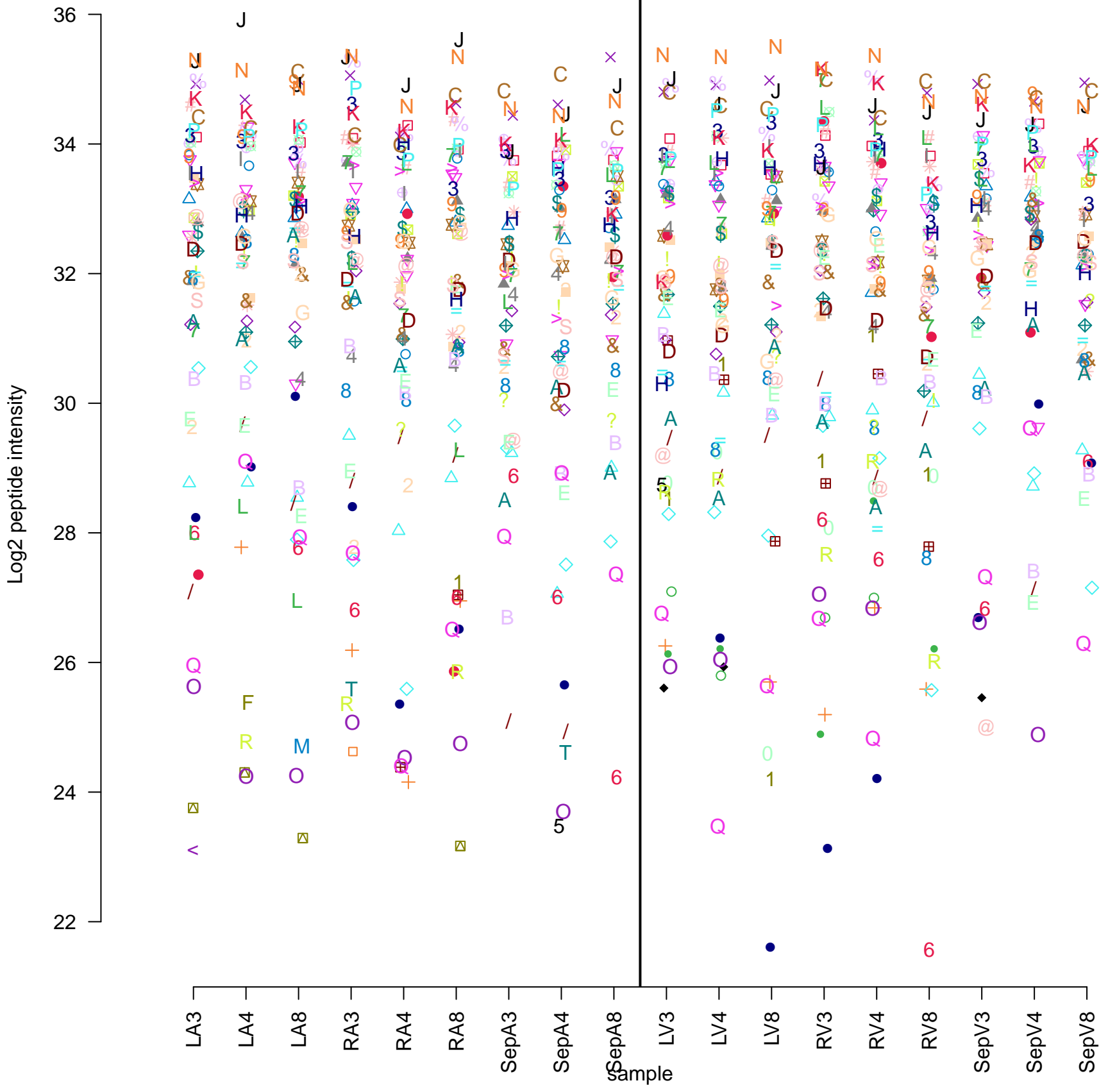
Log2 peptide intensity

30  
28  
26  
24  
22

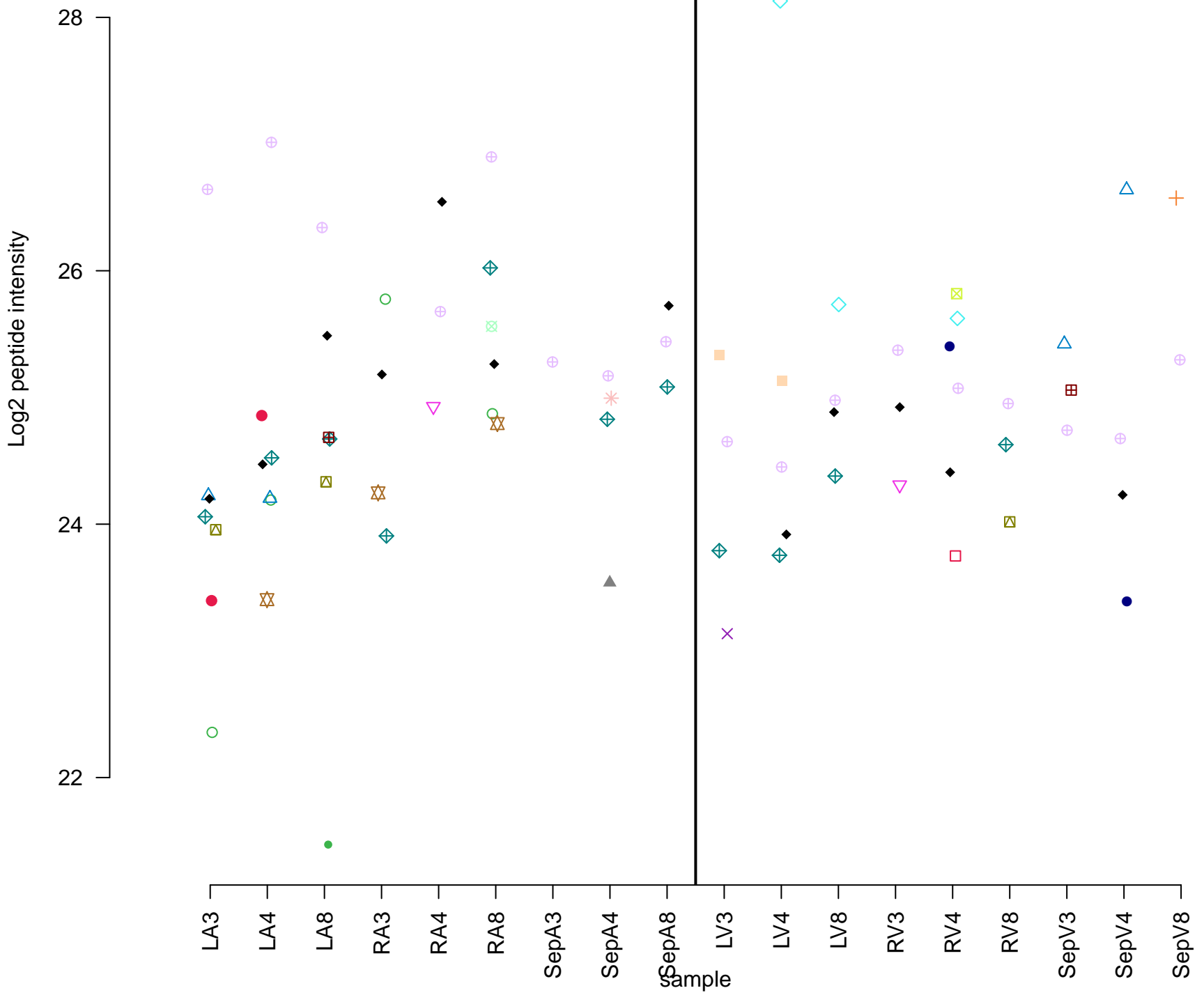
LA3 LA4 LA8 RA3 RA4 RA8 Sep3 Sep4 Sep8 LV3 LV4 LV8 RV3 RV4 RV8 Sep3 Sep4 Sep8

sample

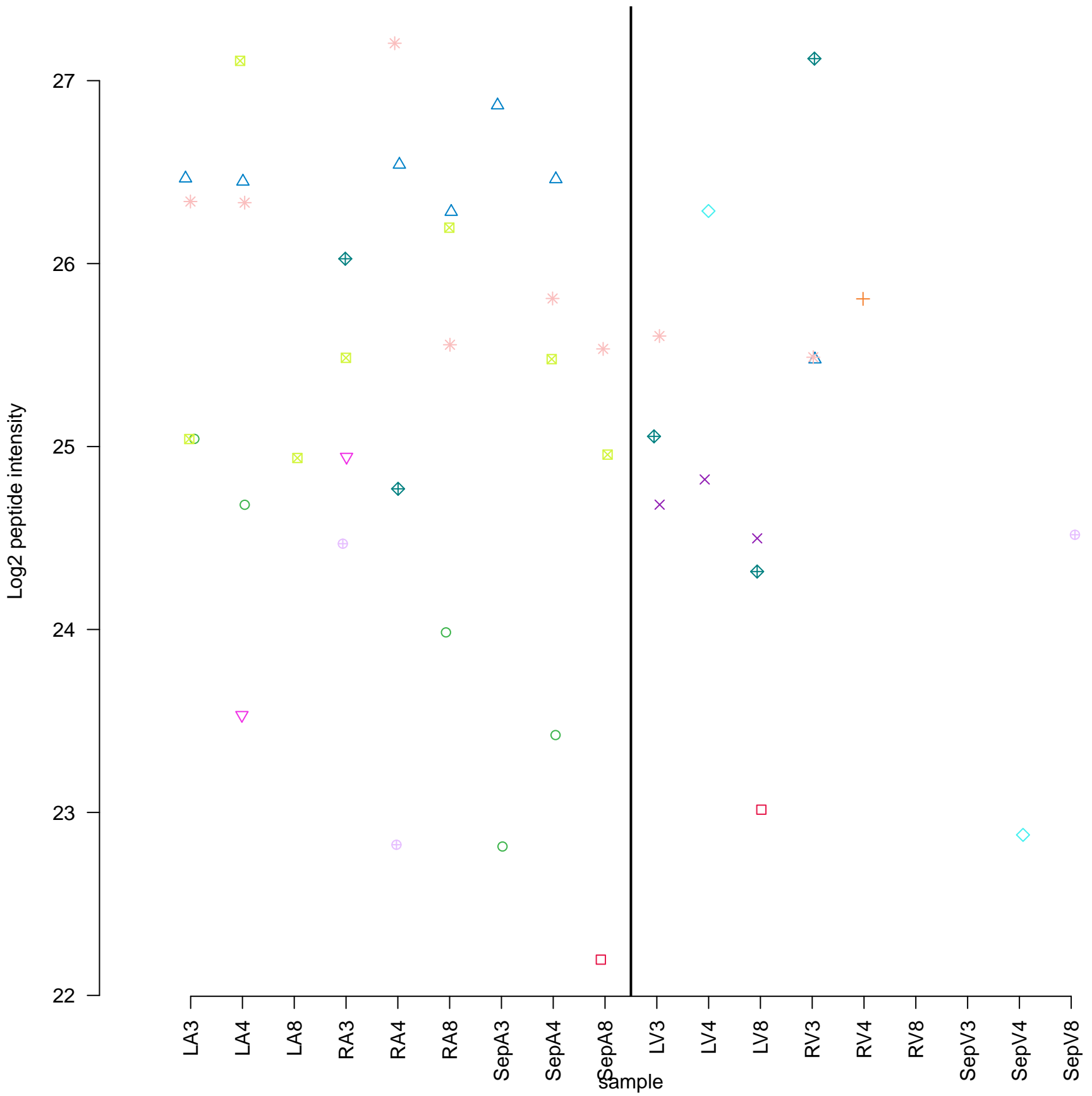


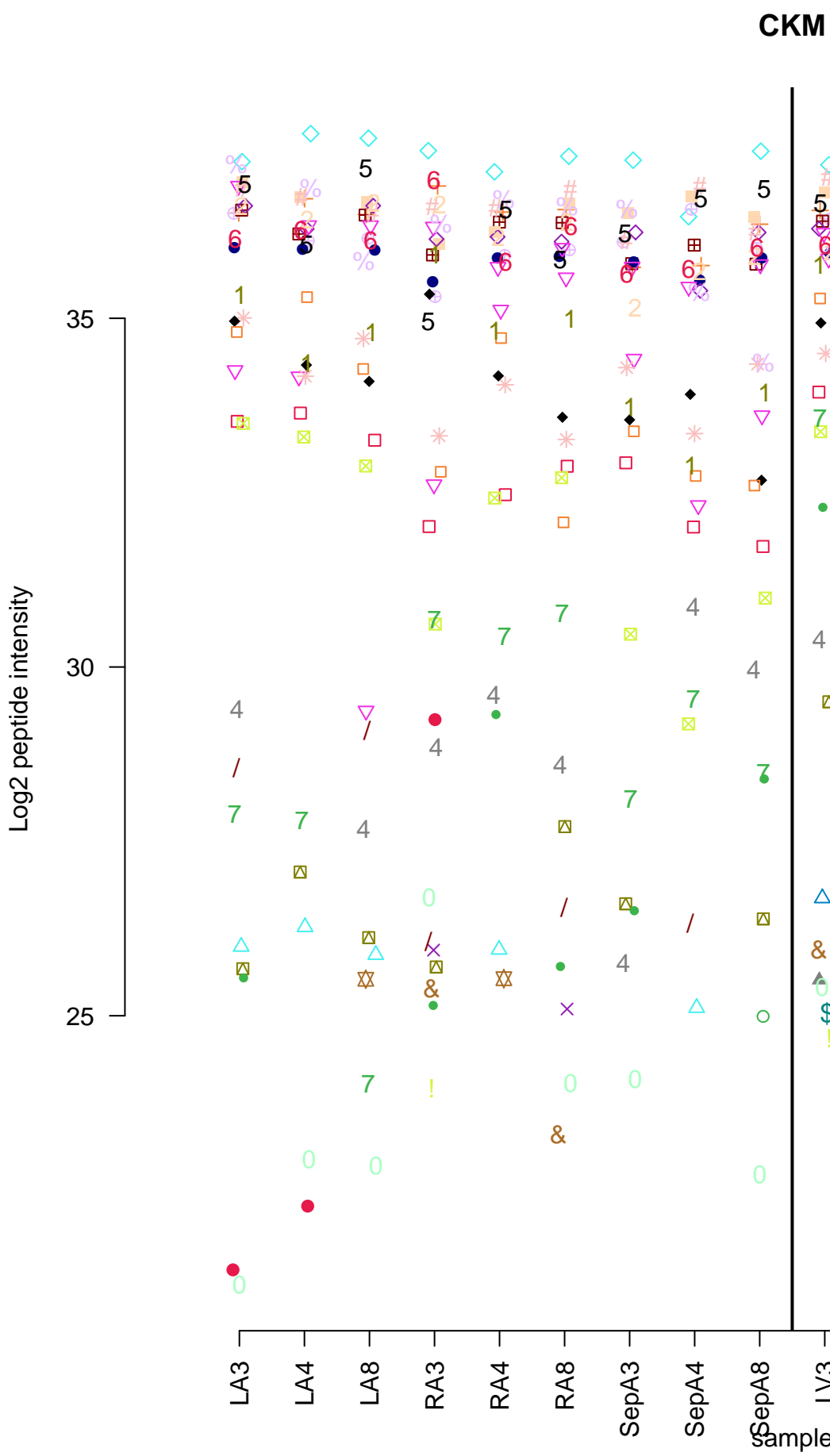


## ERBB2IP



## ITPRIP

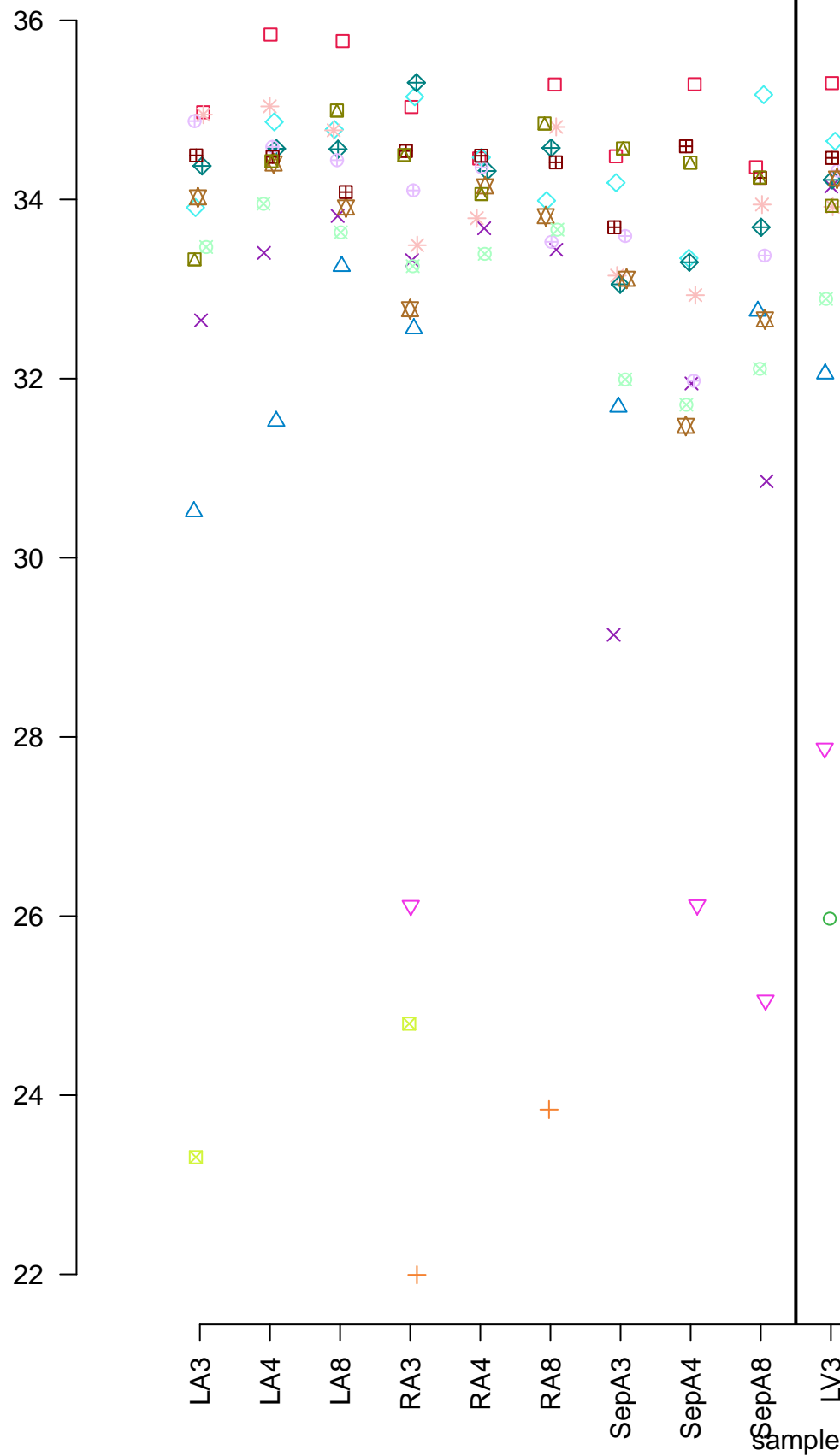




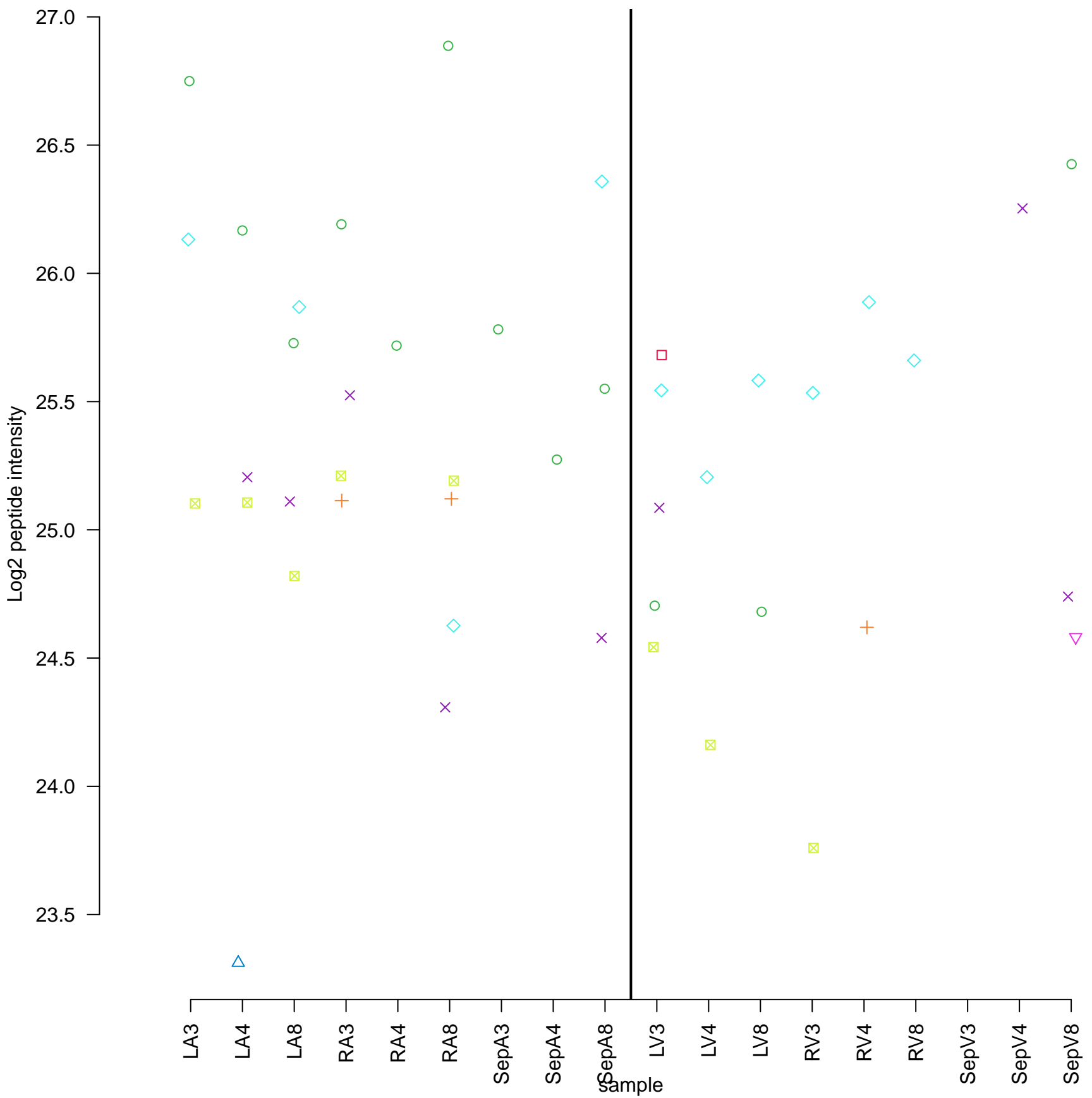


# ATP5H

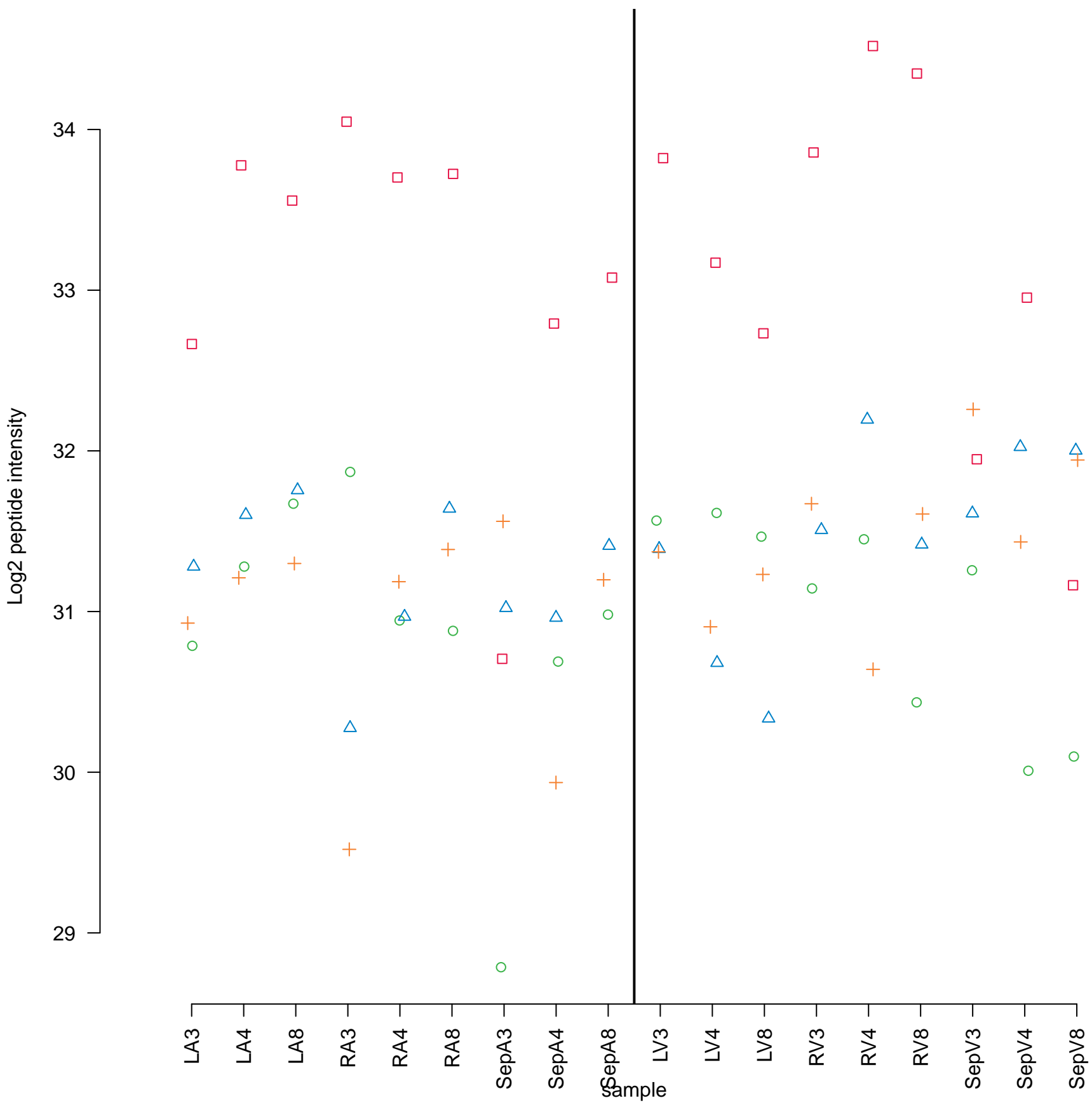
Log2 peptide intensity

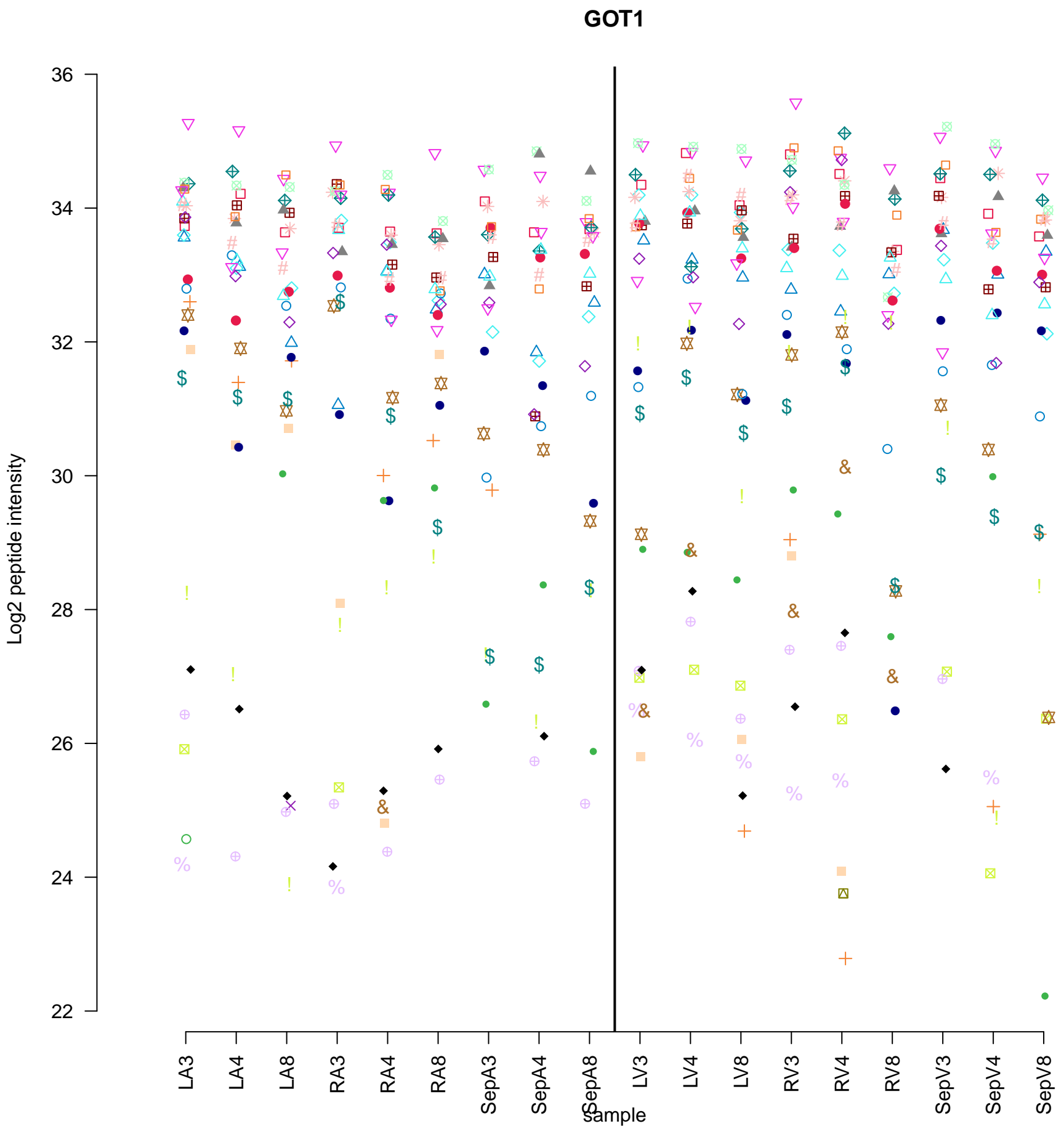


# FIP1L1

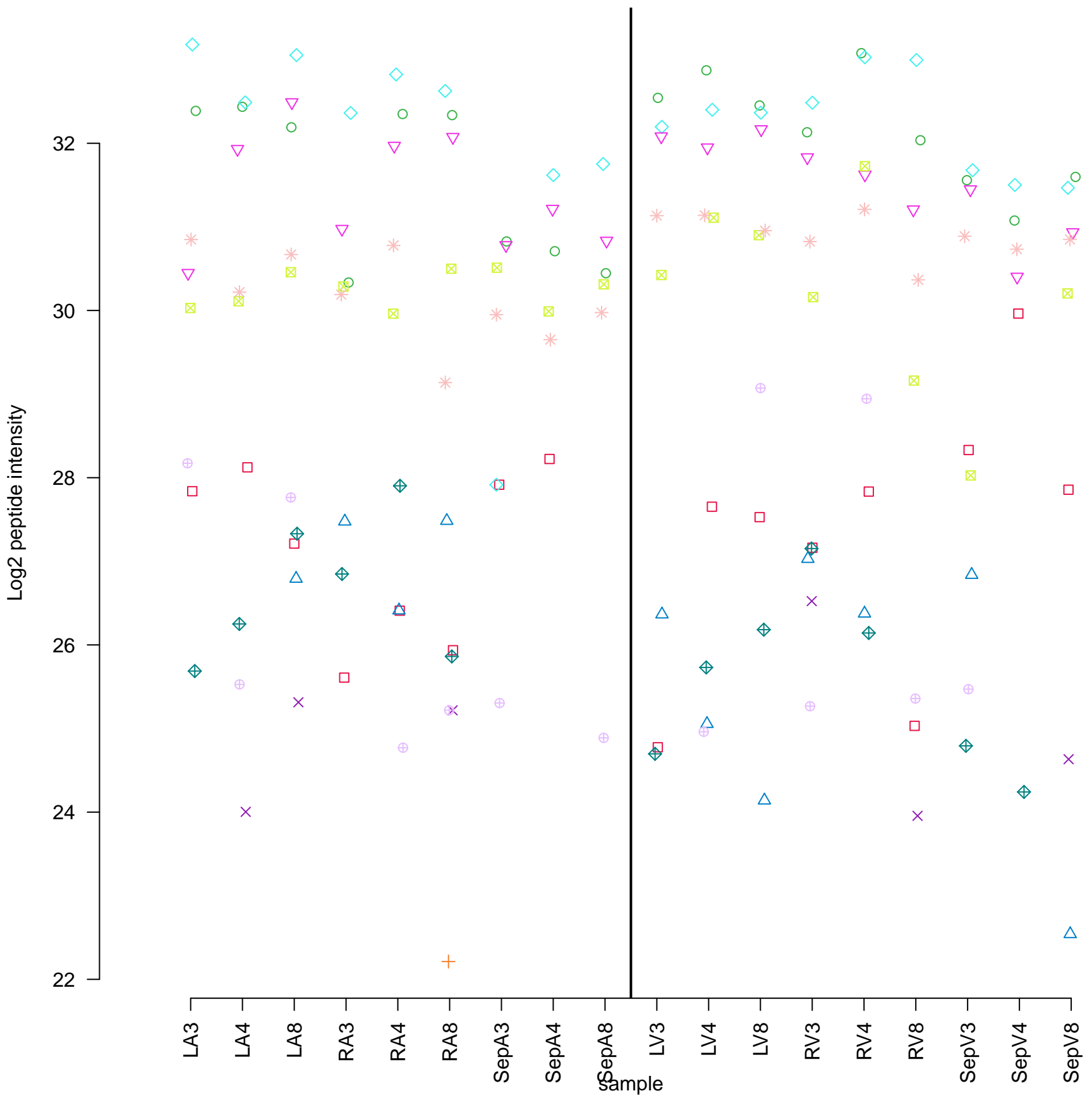


# NDUFB5

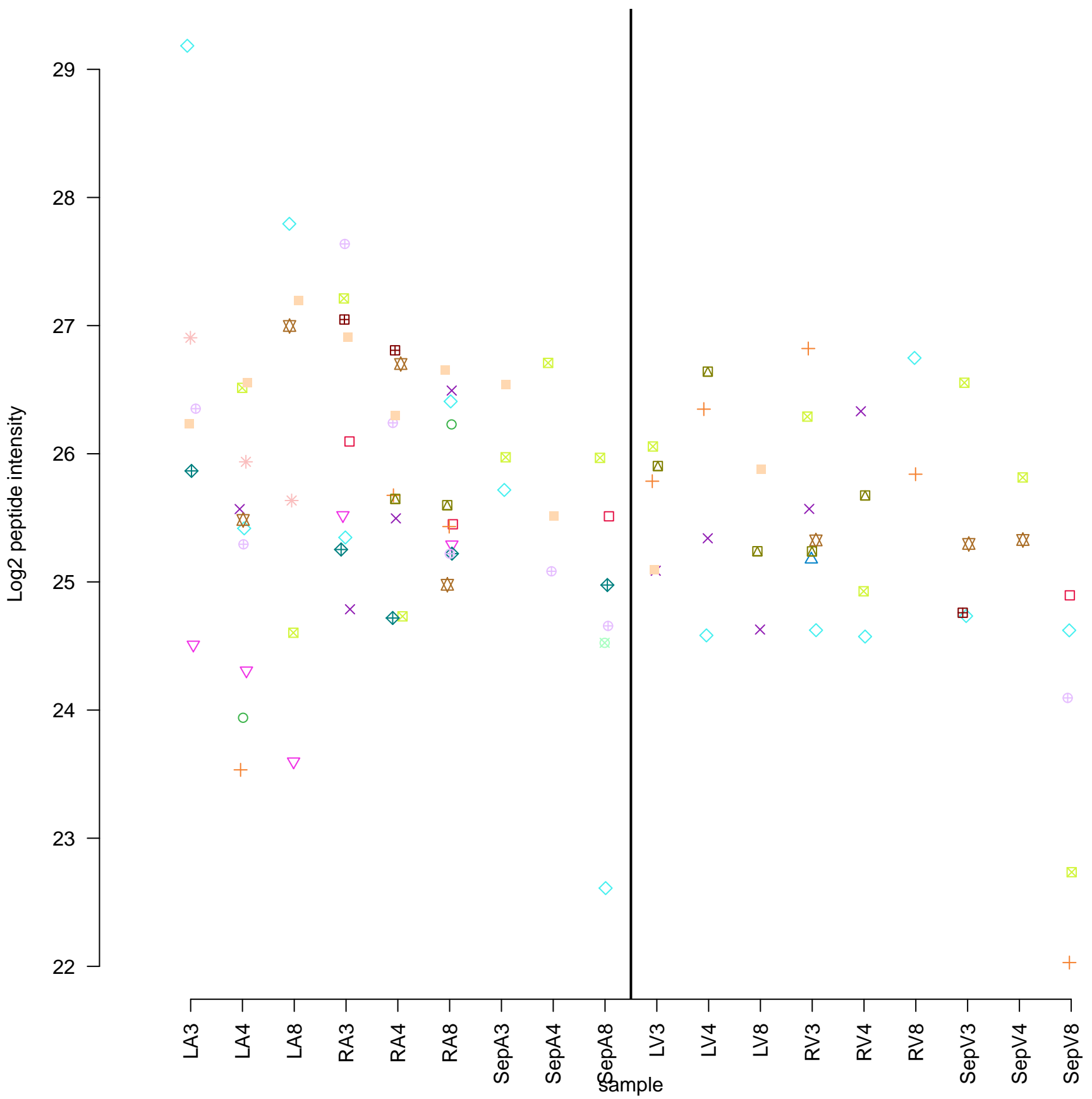




## GSTM2



# STAMBP



# FIS1

Log2 peptide intensity

32  
30  
28  
26  
24  
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

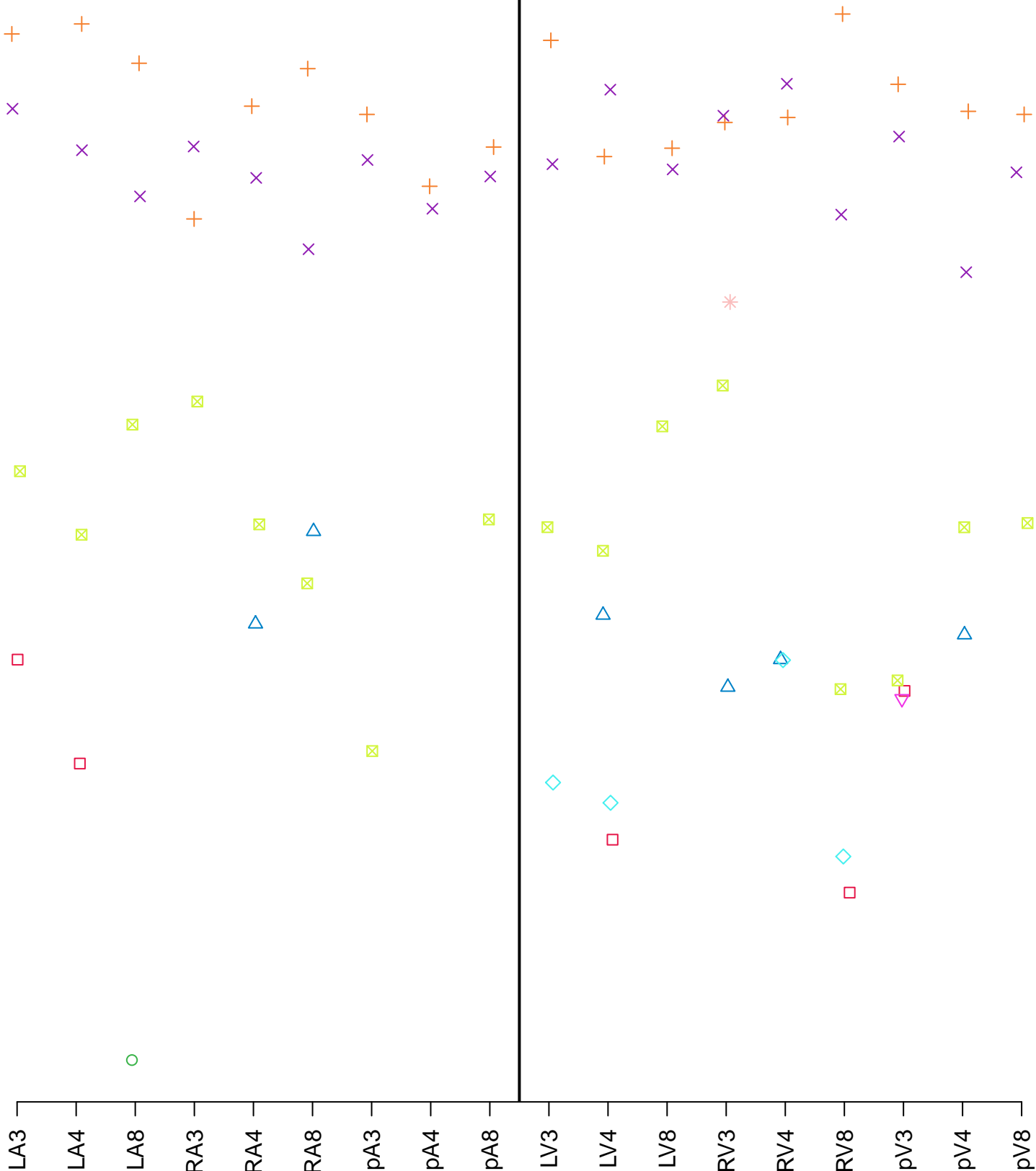
RV8

SepV3

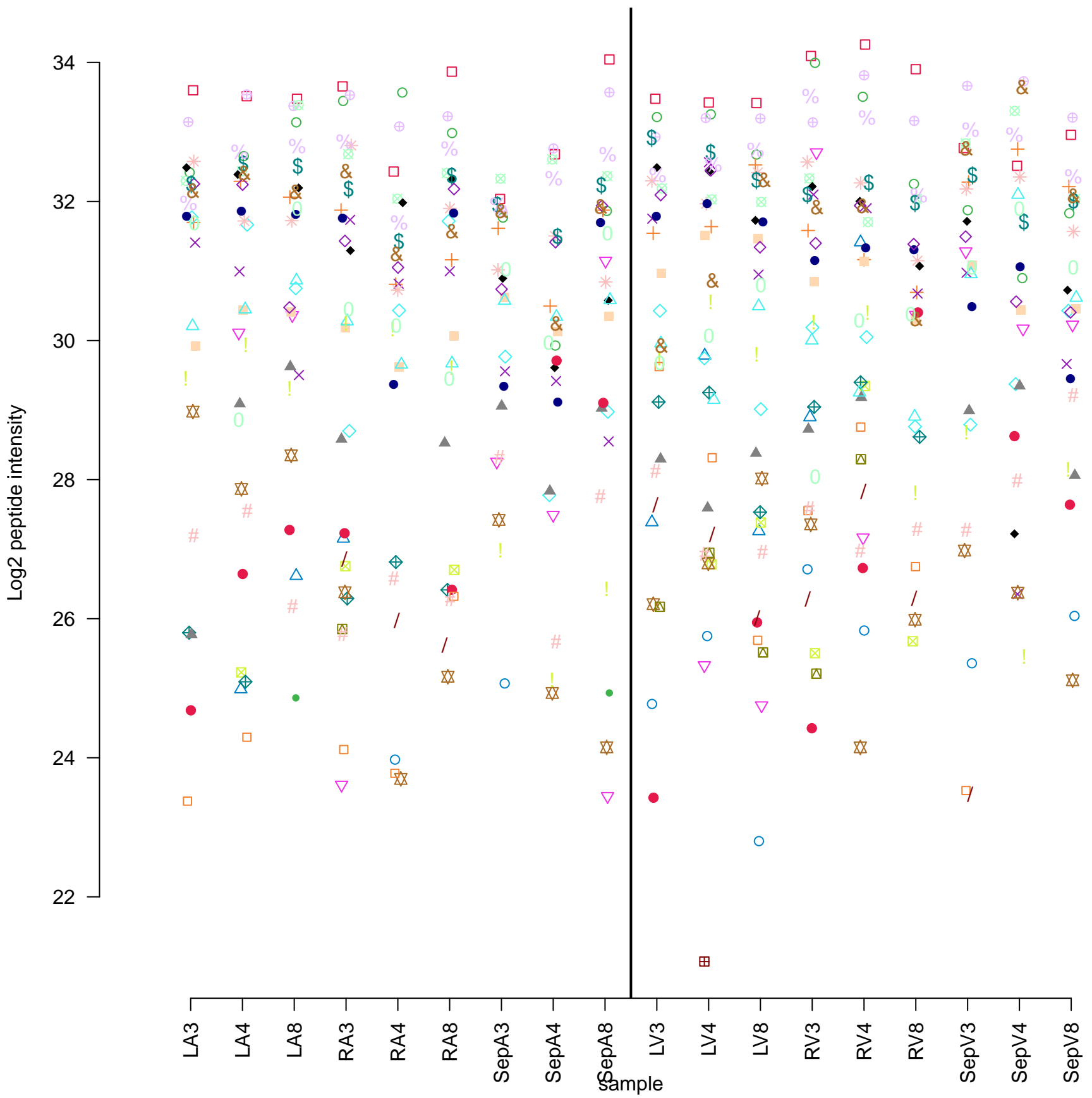
SepV4

SepV8

sample

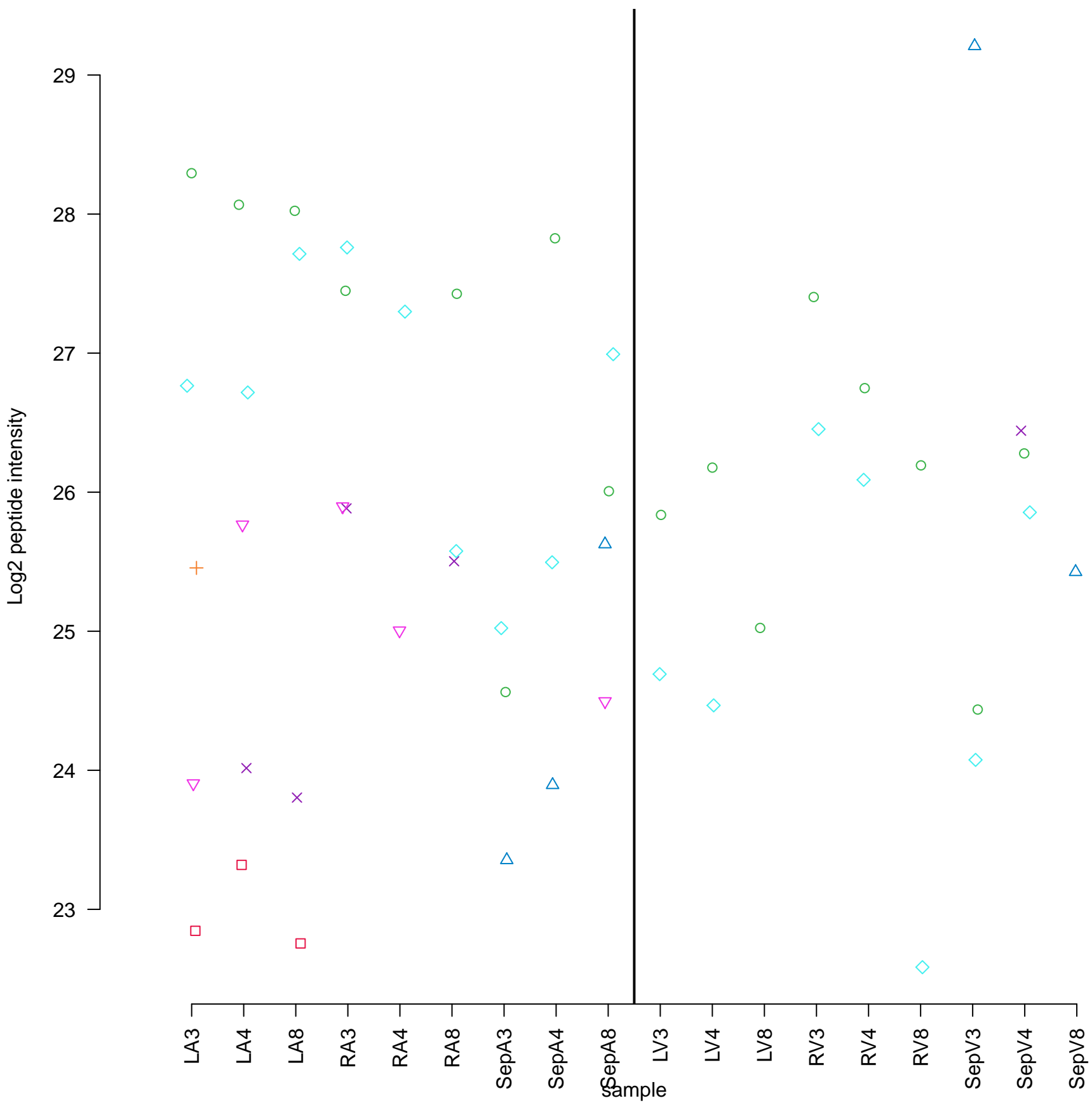


# NDUFS2

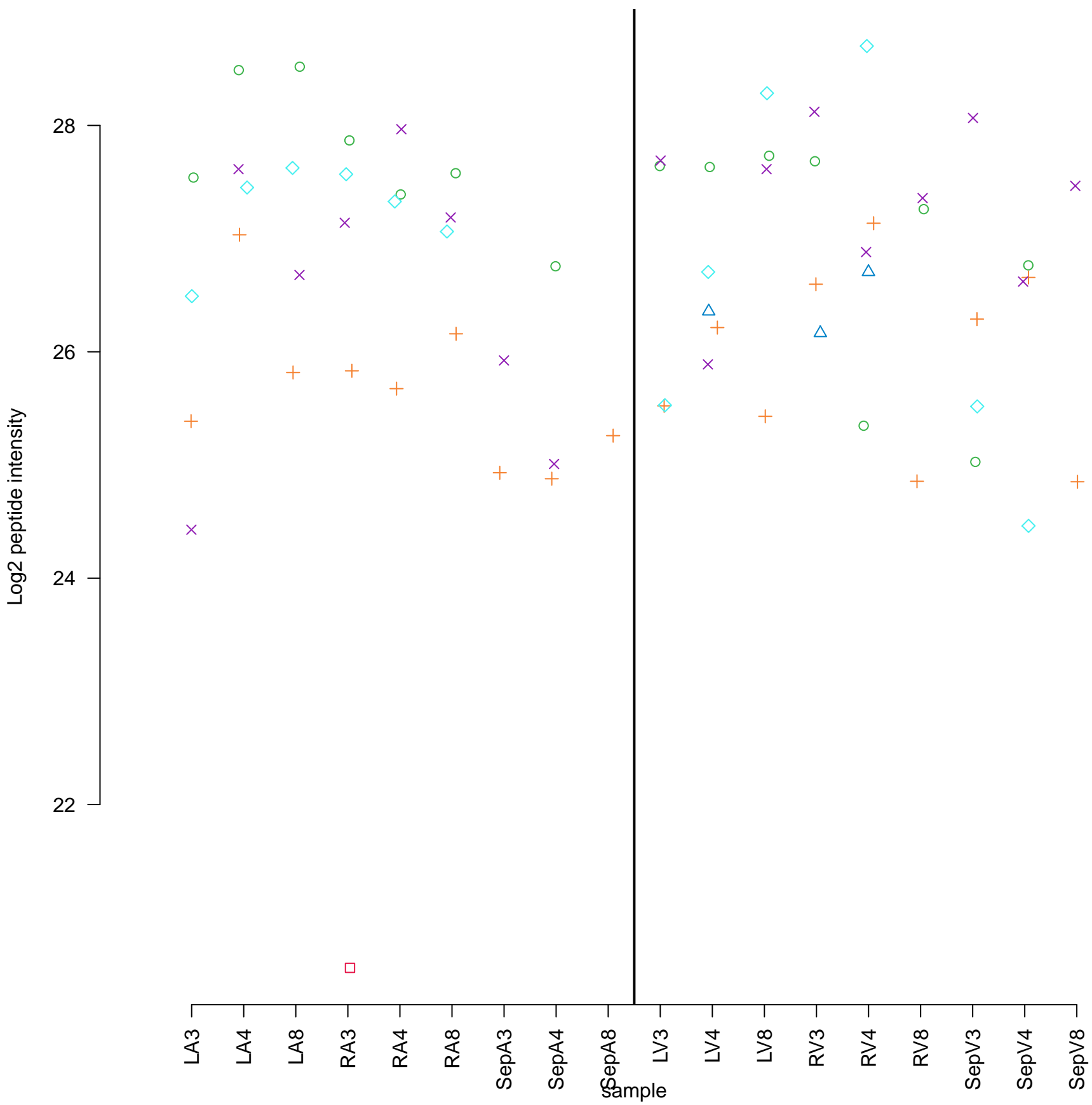




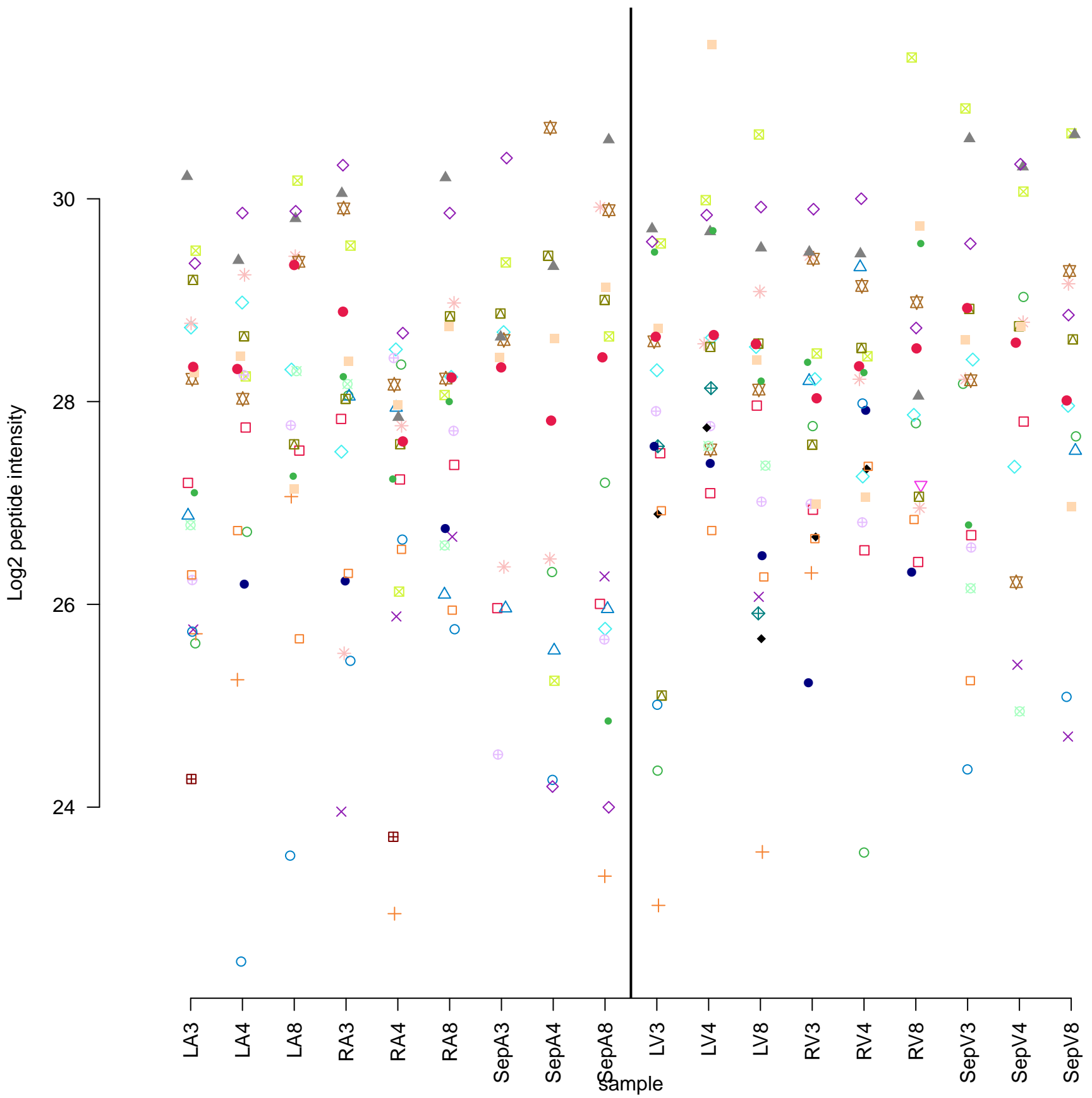
# FITM1



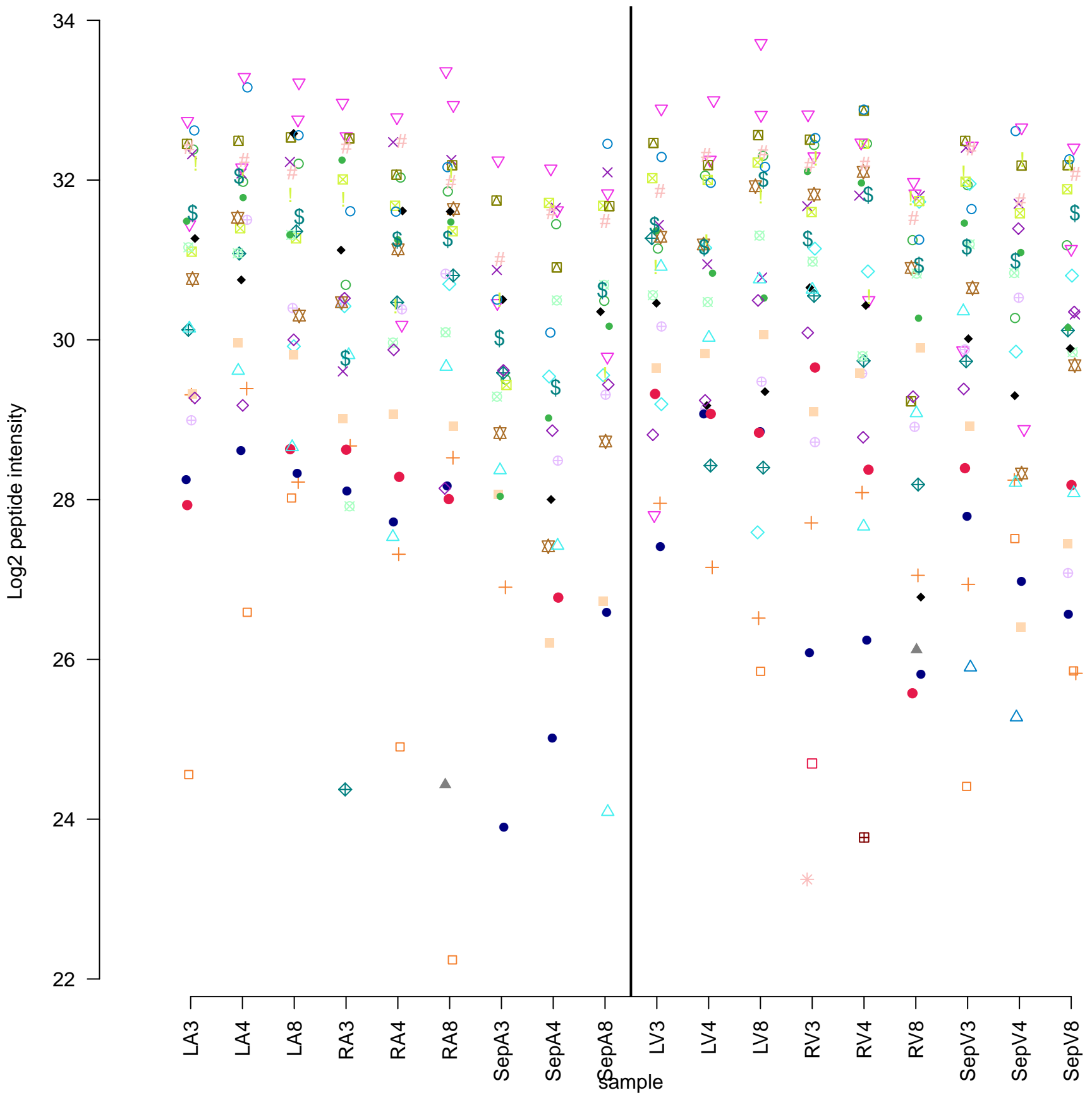
## MRPL55



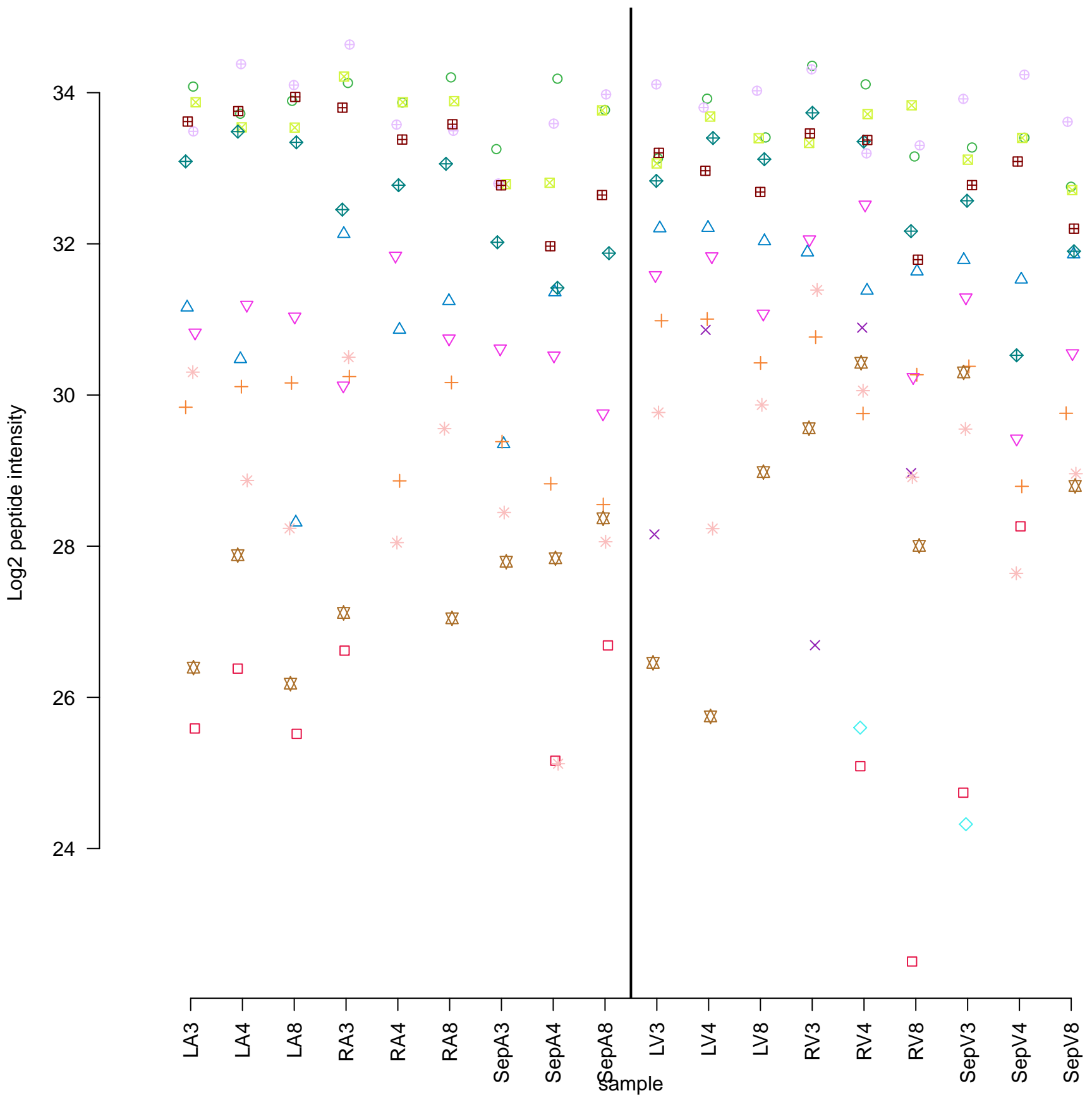
# TOM1L2



# MAOB



# NDUFB10



# ATP5A1

Log2 peptide intensity

35

30

25

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

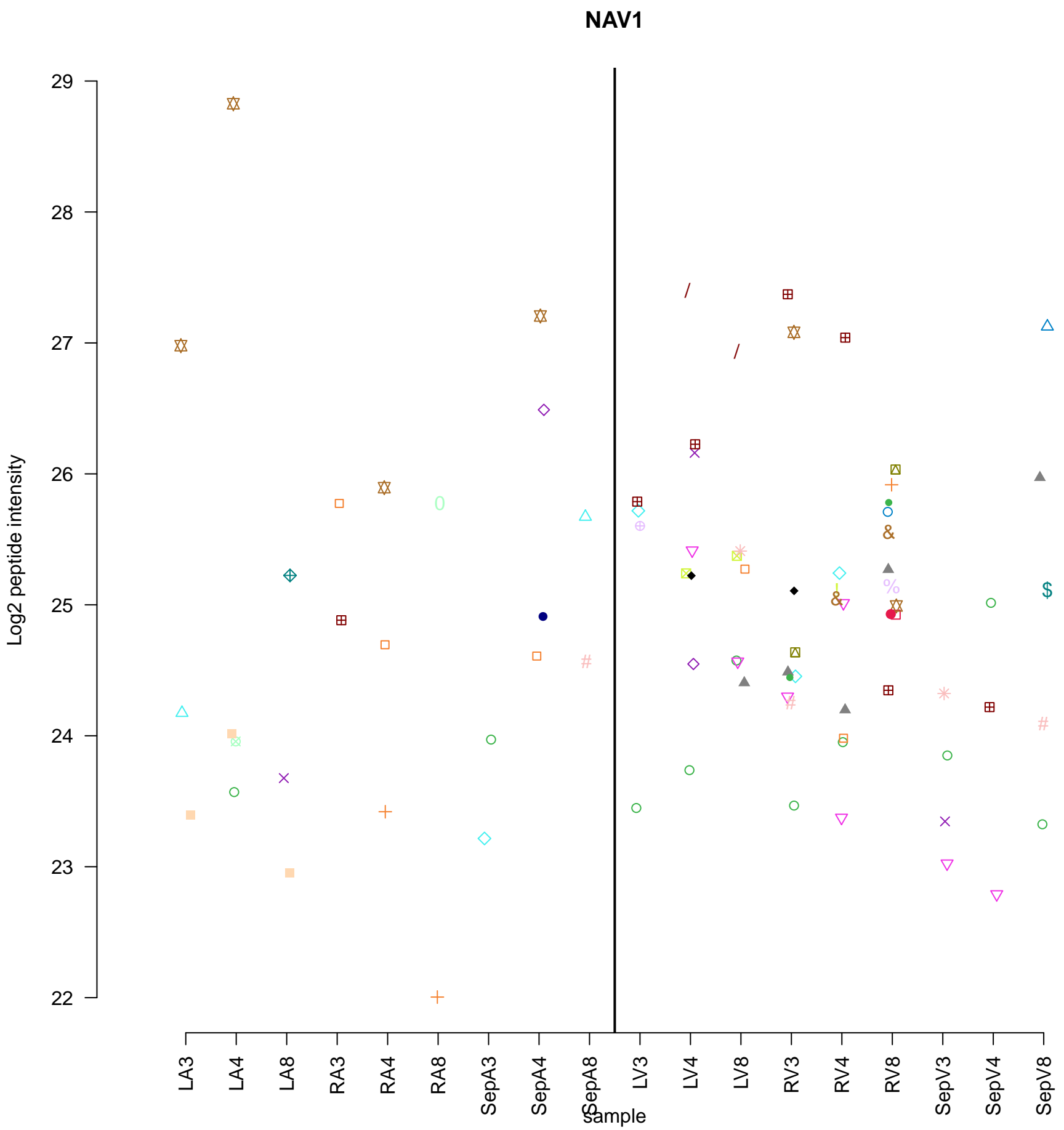
RV8

SepV3

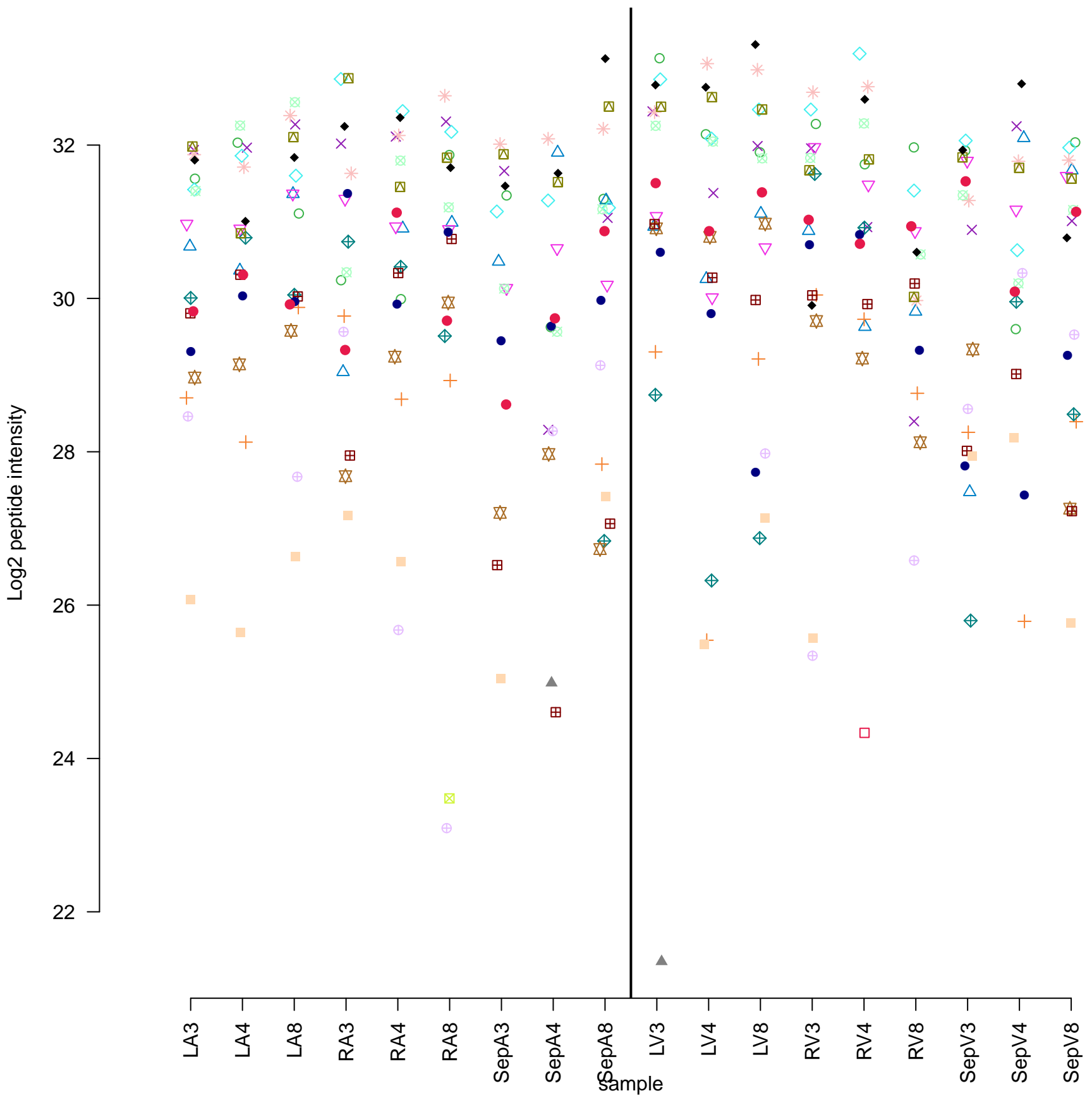
SepV4

SepV8

sample



## CYB5R1





# GFM1

Log2 peptide intensity

30  
28  
26  
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

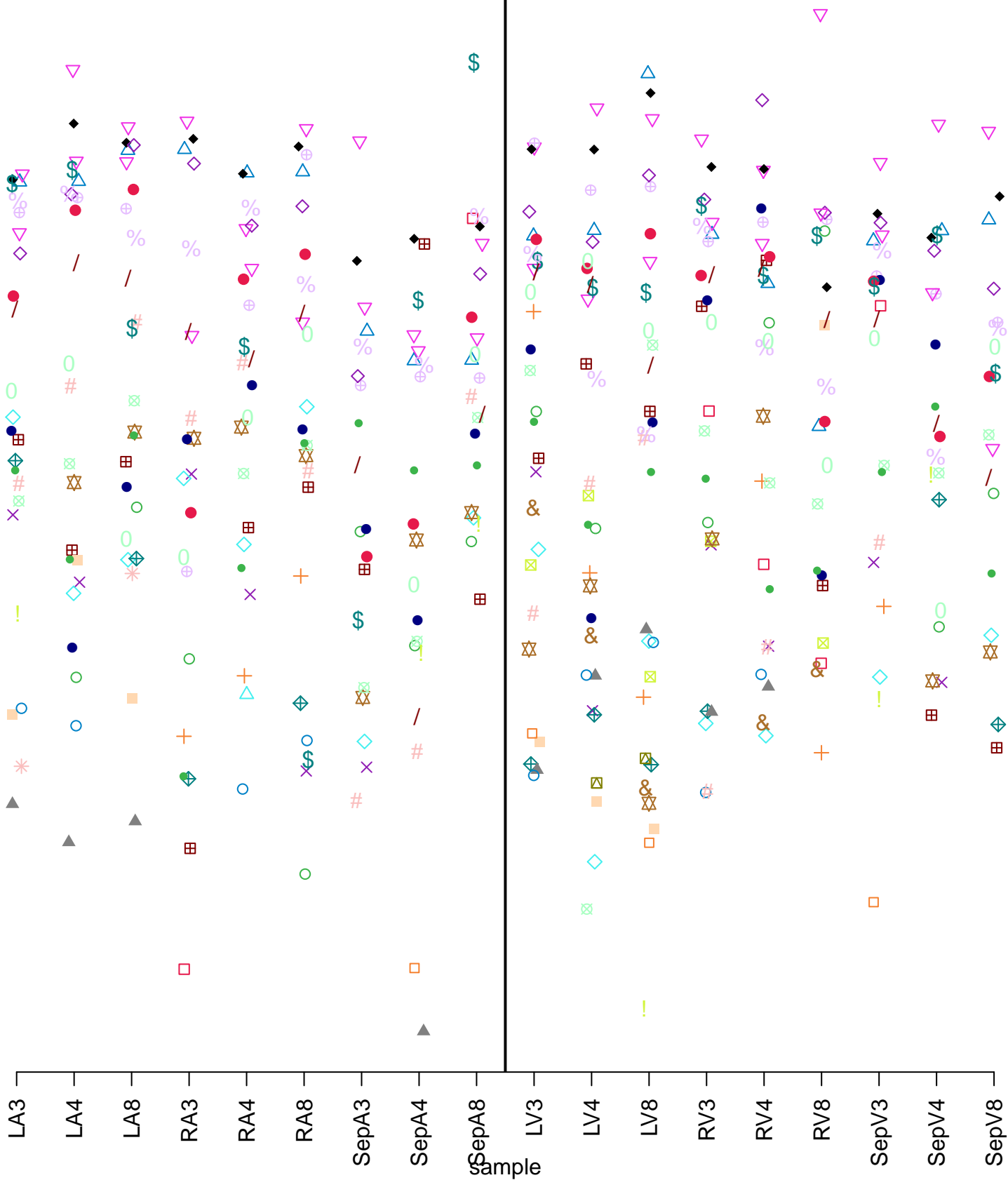
RV8

SepV3

SepV4

SepV8

sample



# TMUB2

Log2 peptide intensity

27

26

25

24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

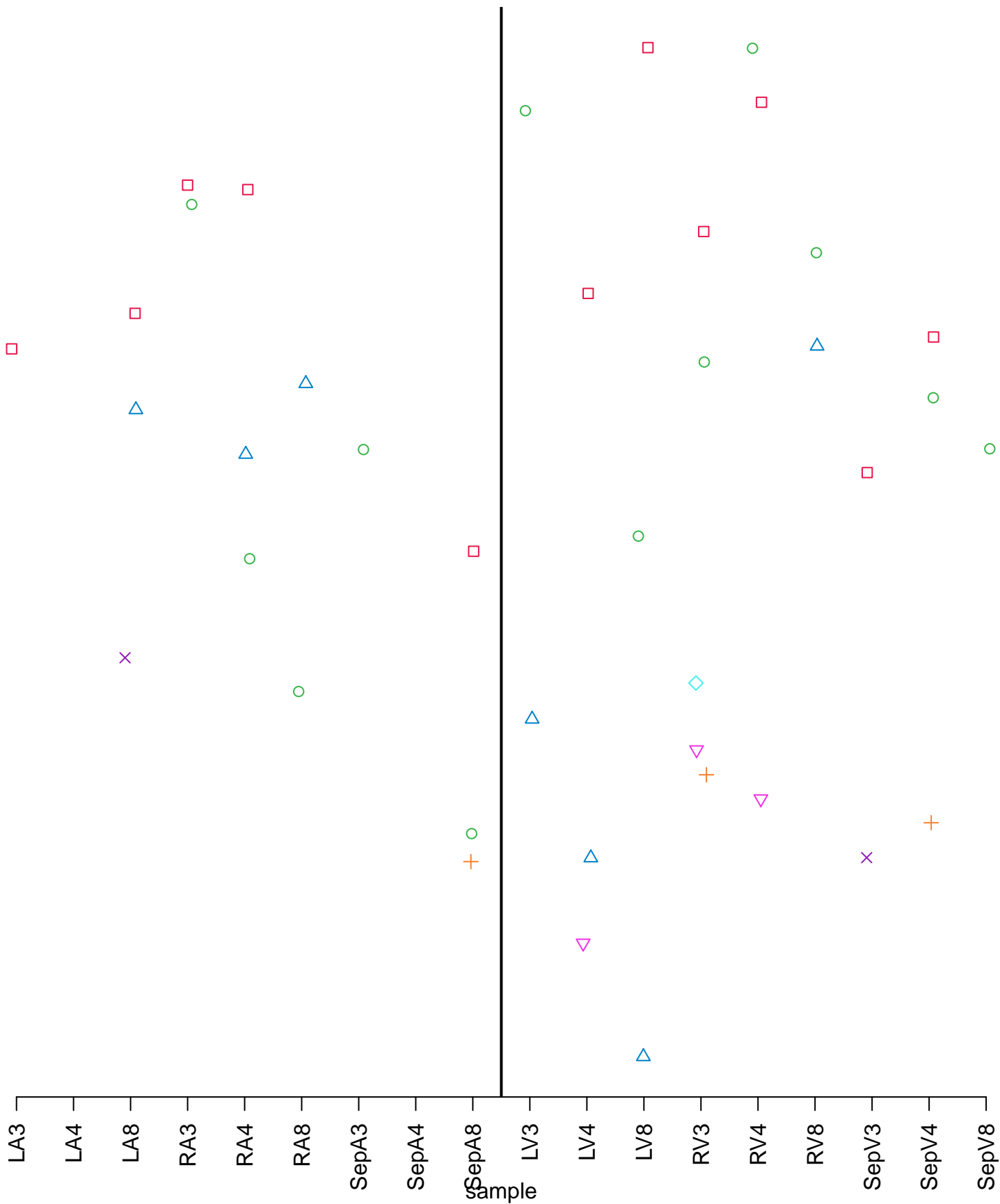
RV8

SepV3

SepV4

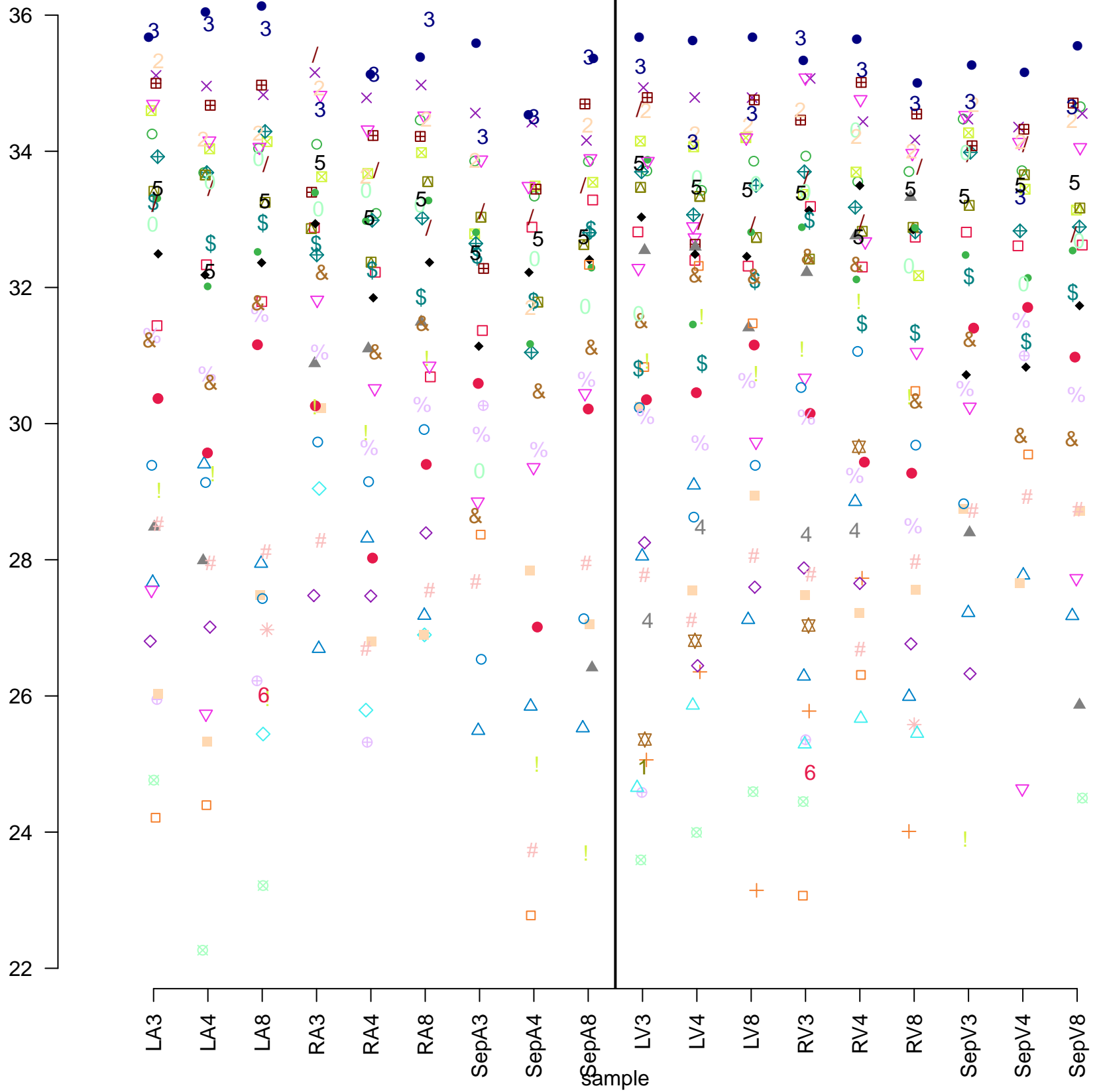
SepV8

sample



# GOT2

Log2 peptide intensity



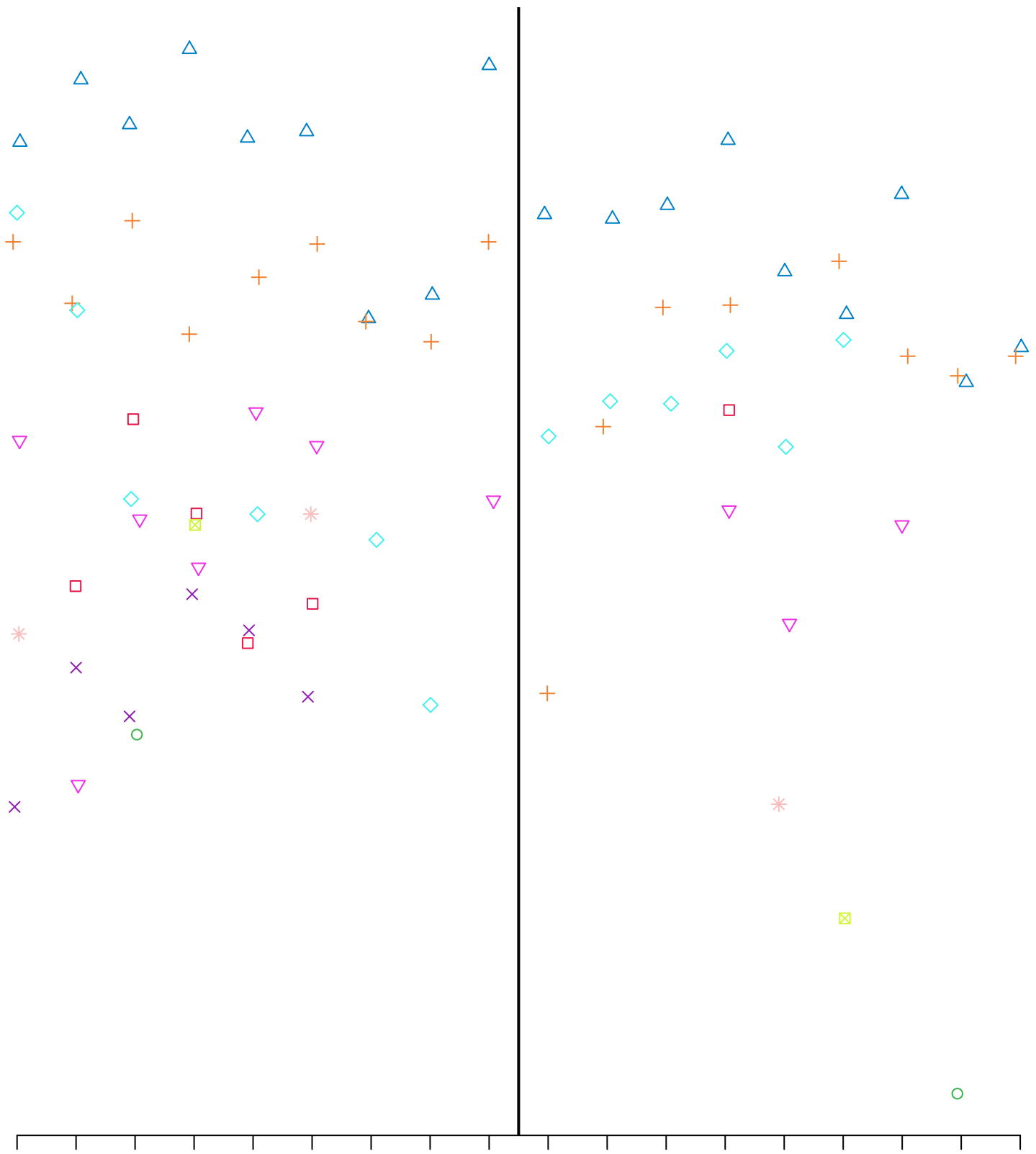
MARCH5

Log2 peptide intensity

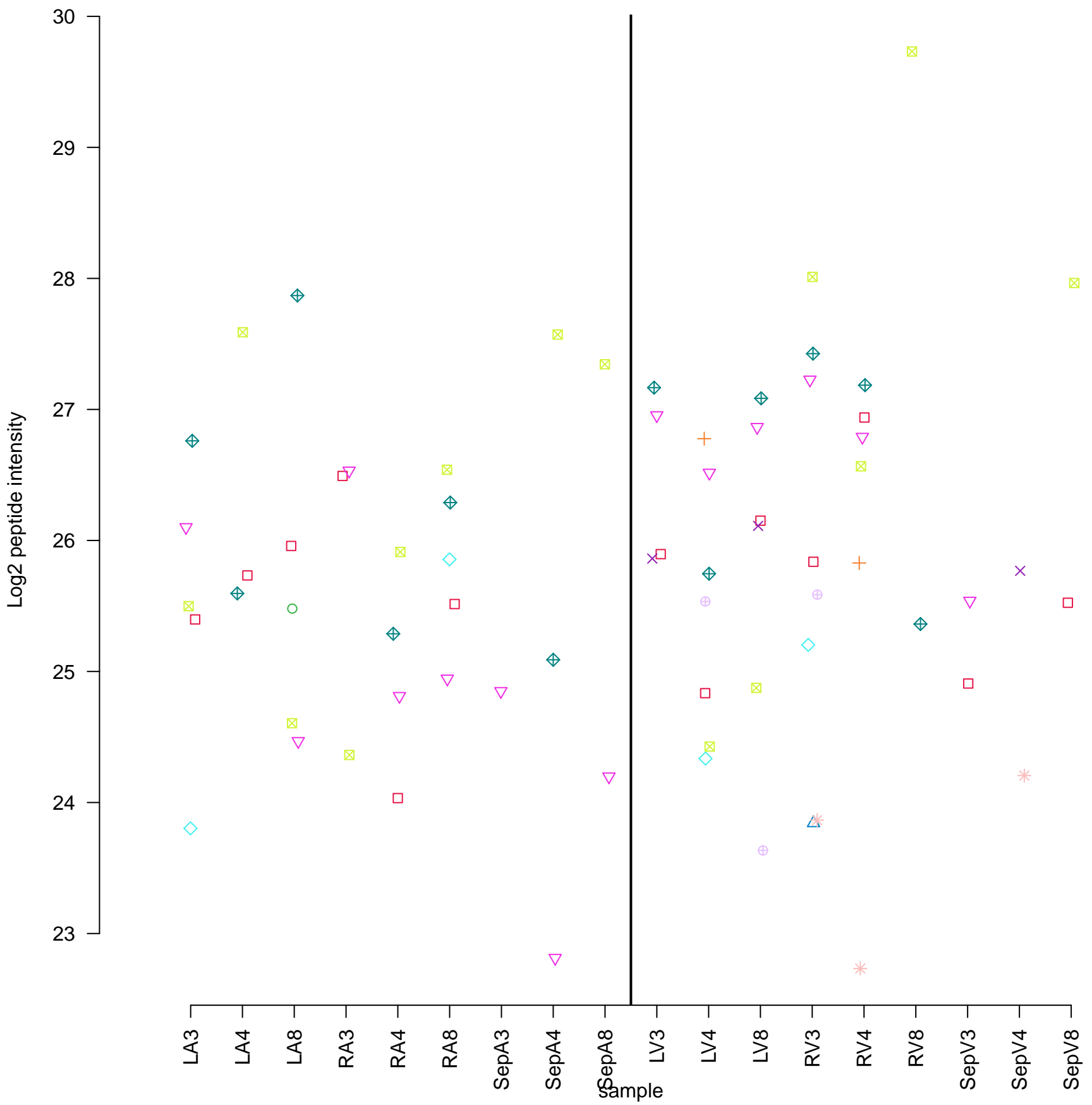
28  
26  
24  
22

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

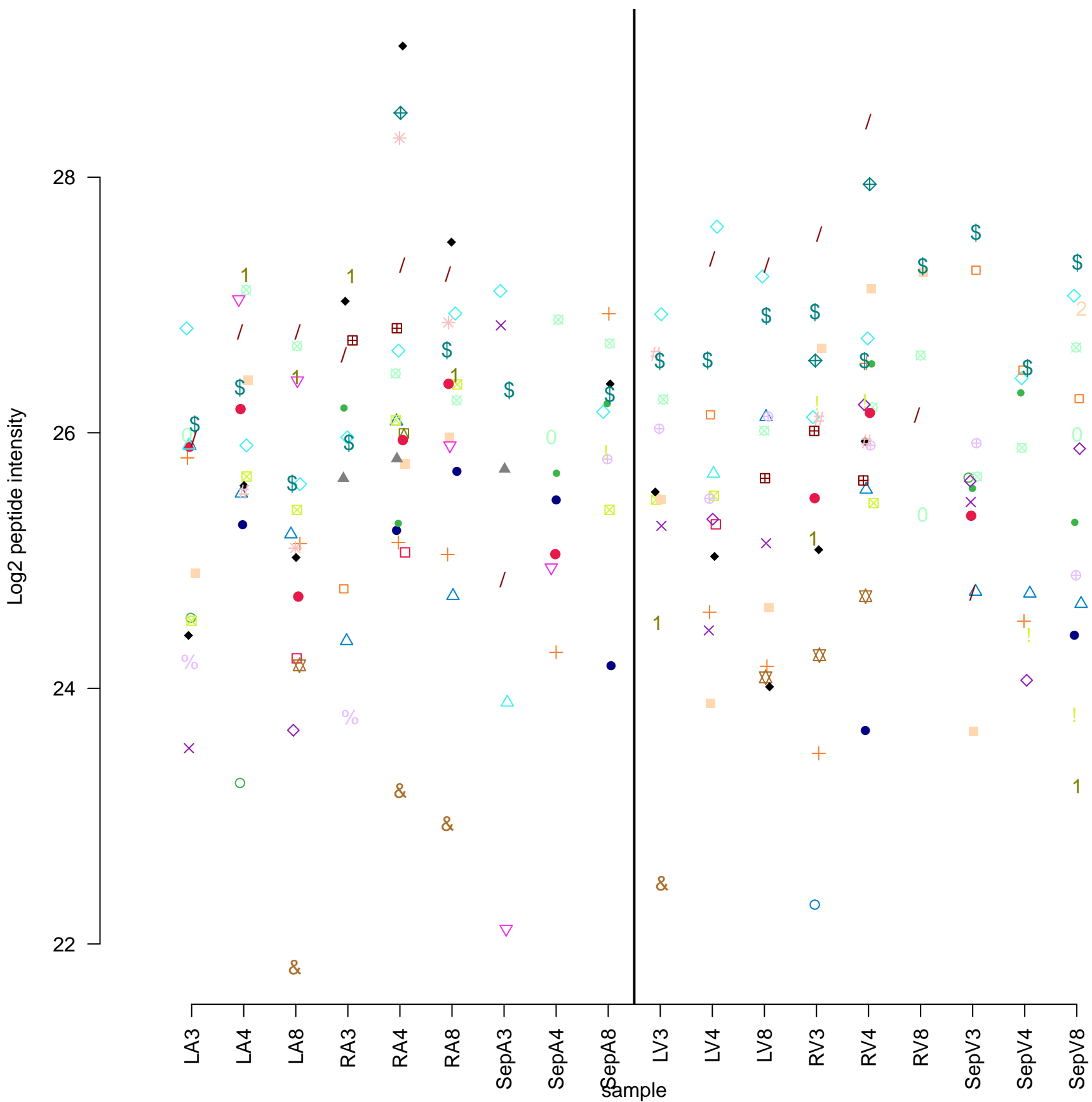
sample

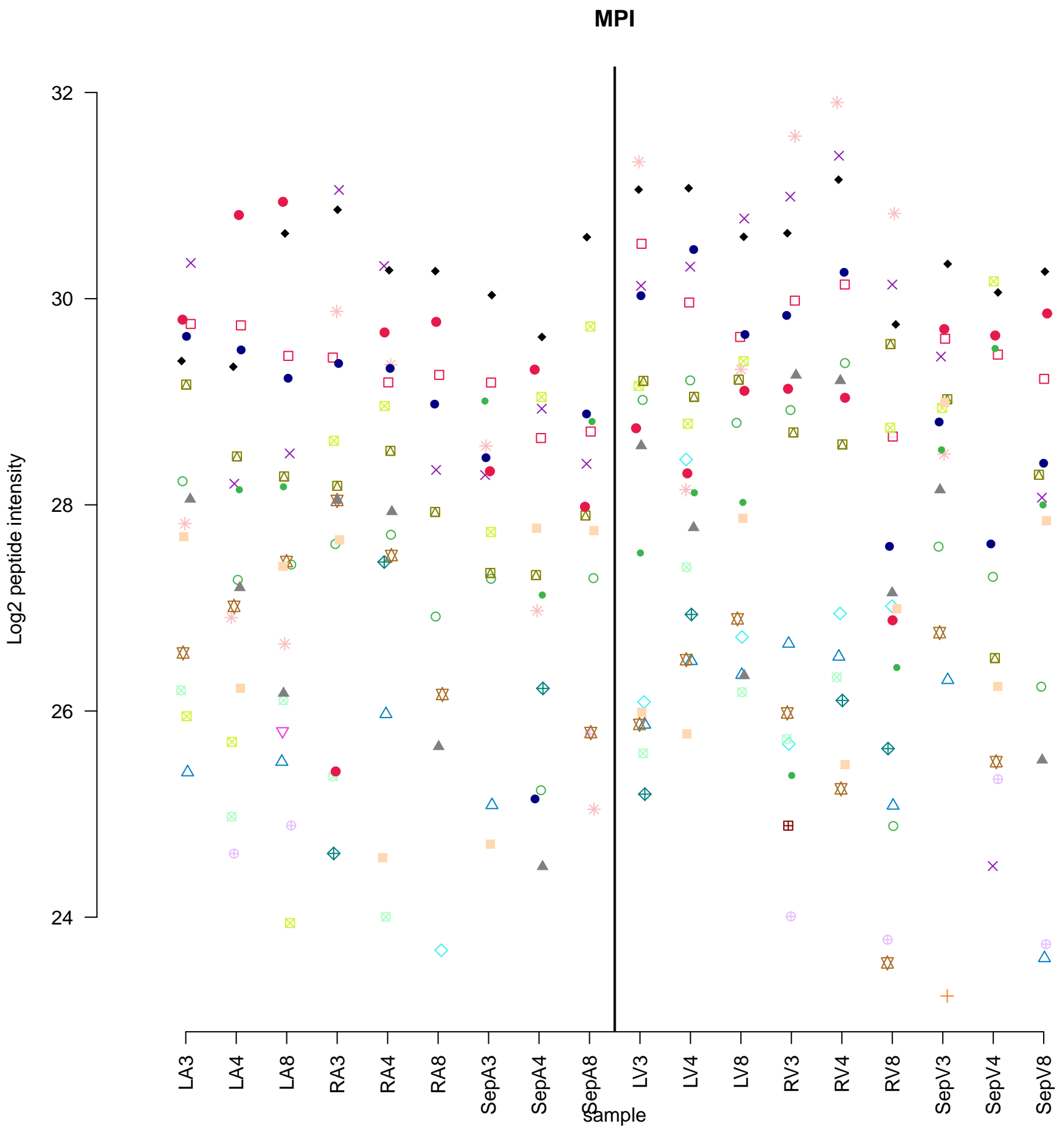


# SETD9



# NSUN2





# TPP1

Log2 peptide intensity

32  
30  
28  
26  
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

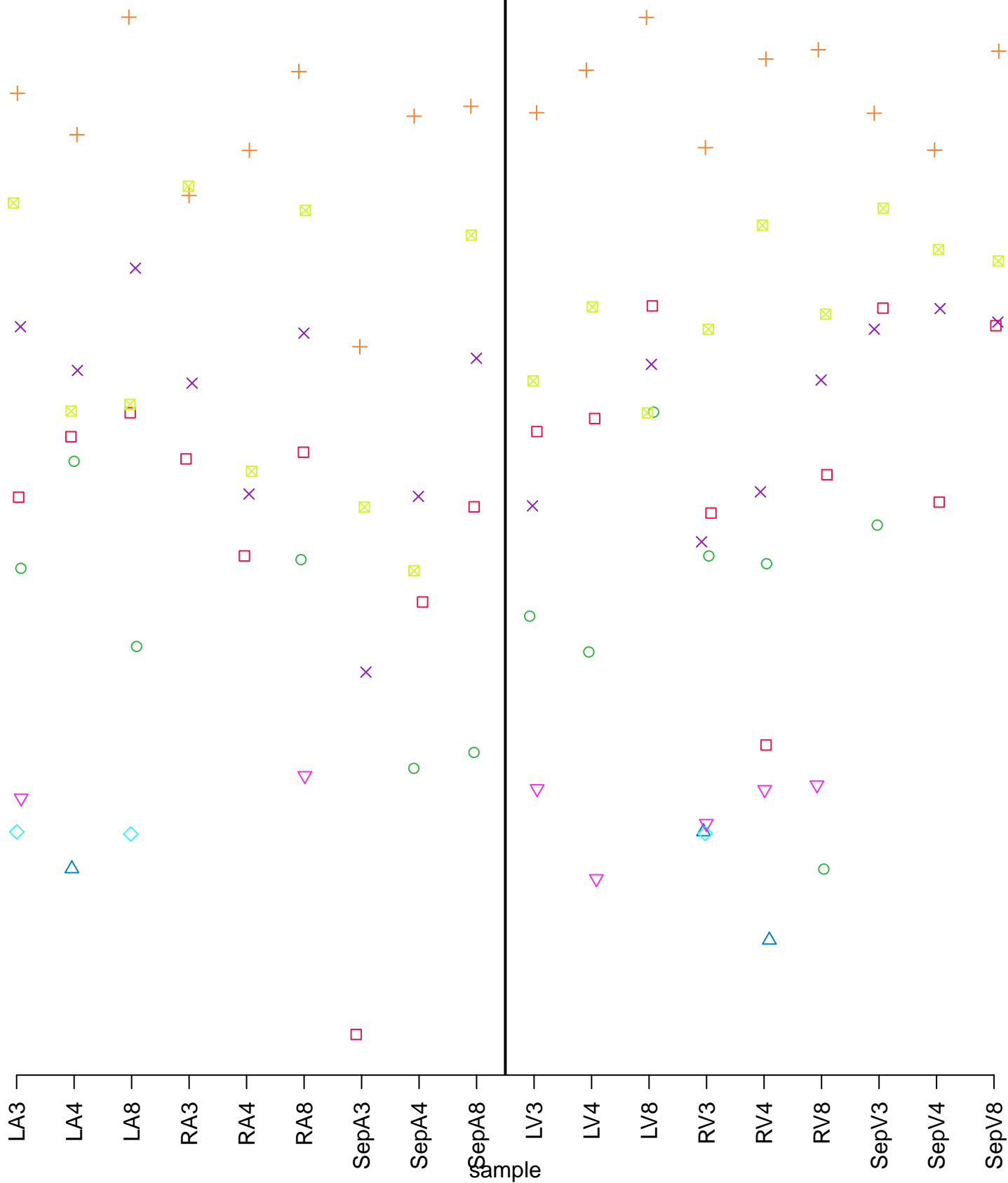
RV8

SepV3

SepV4

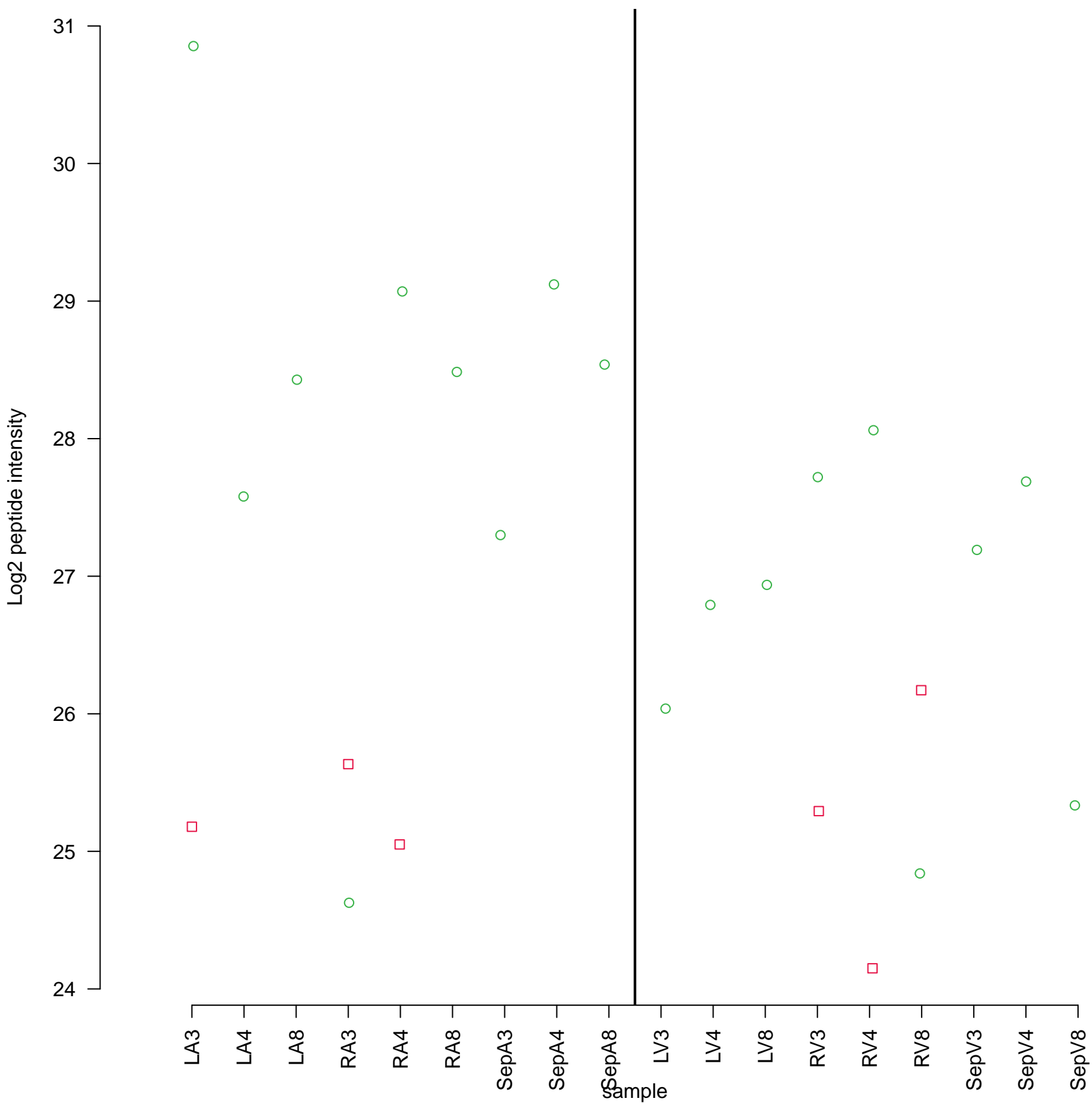
SepV8

sample

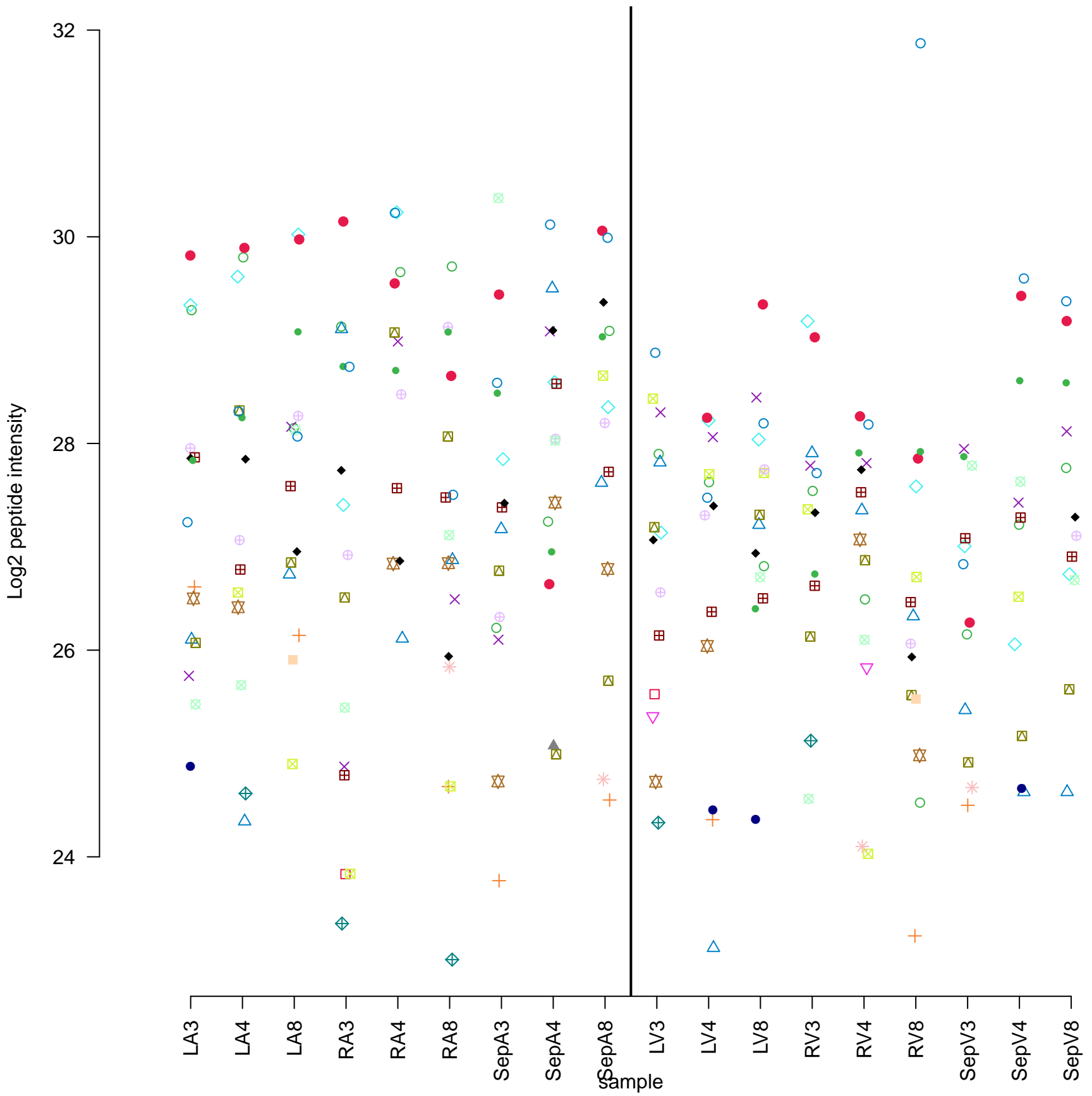




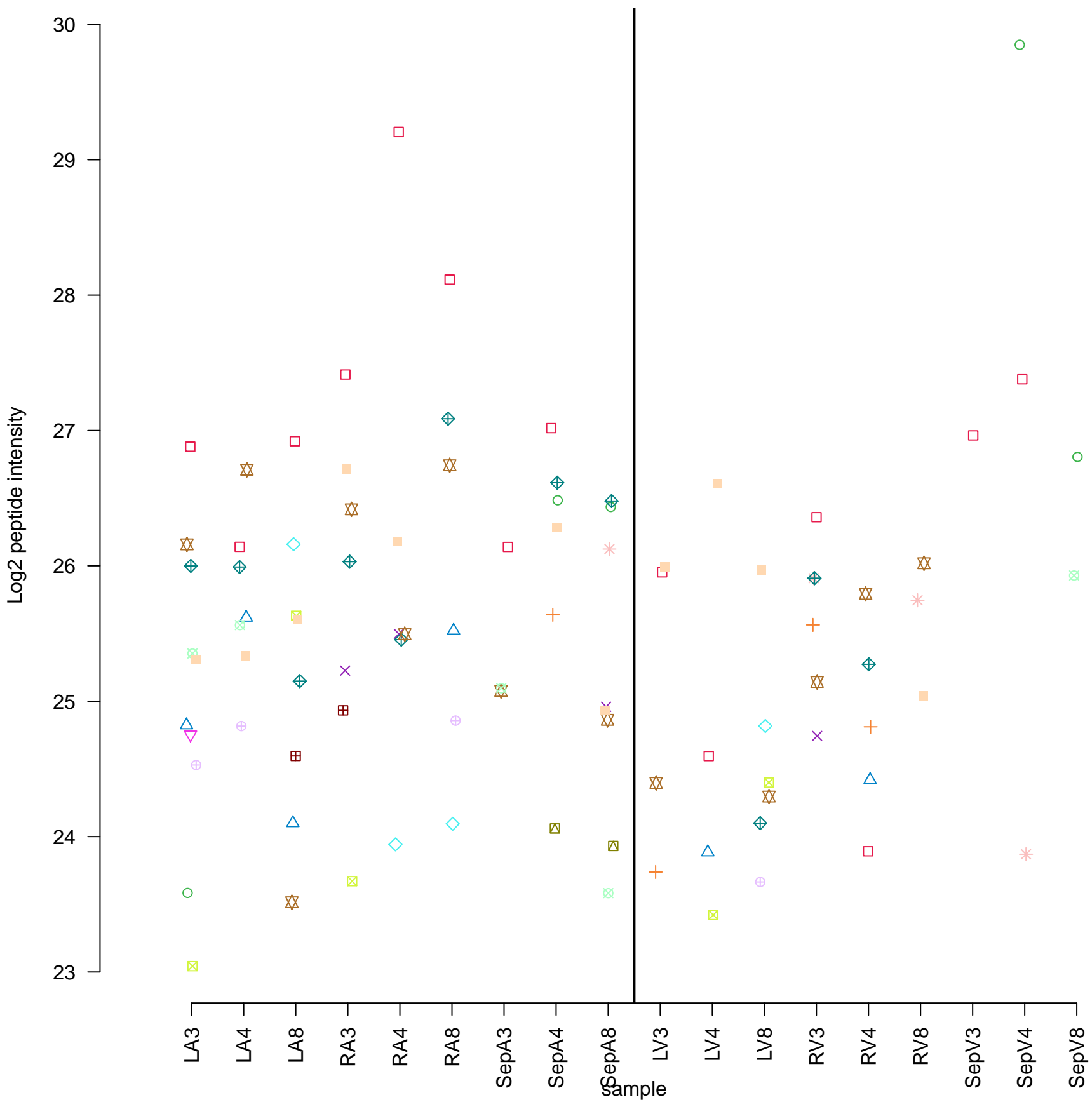
# IGHV3-15



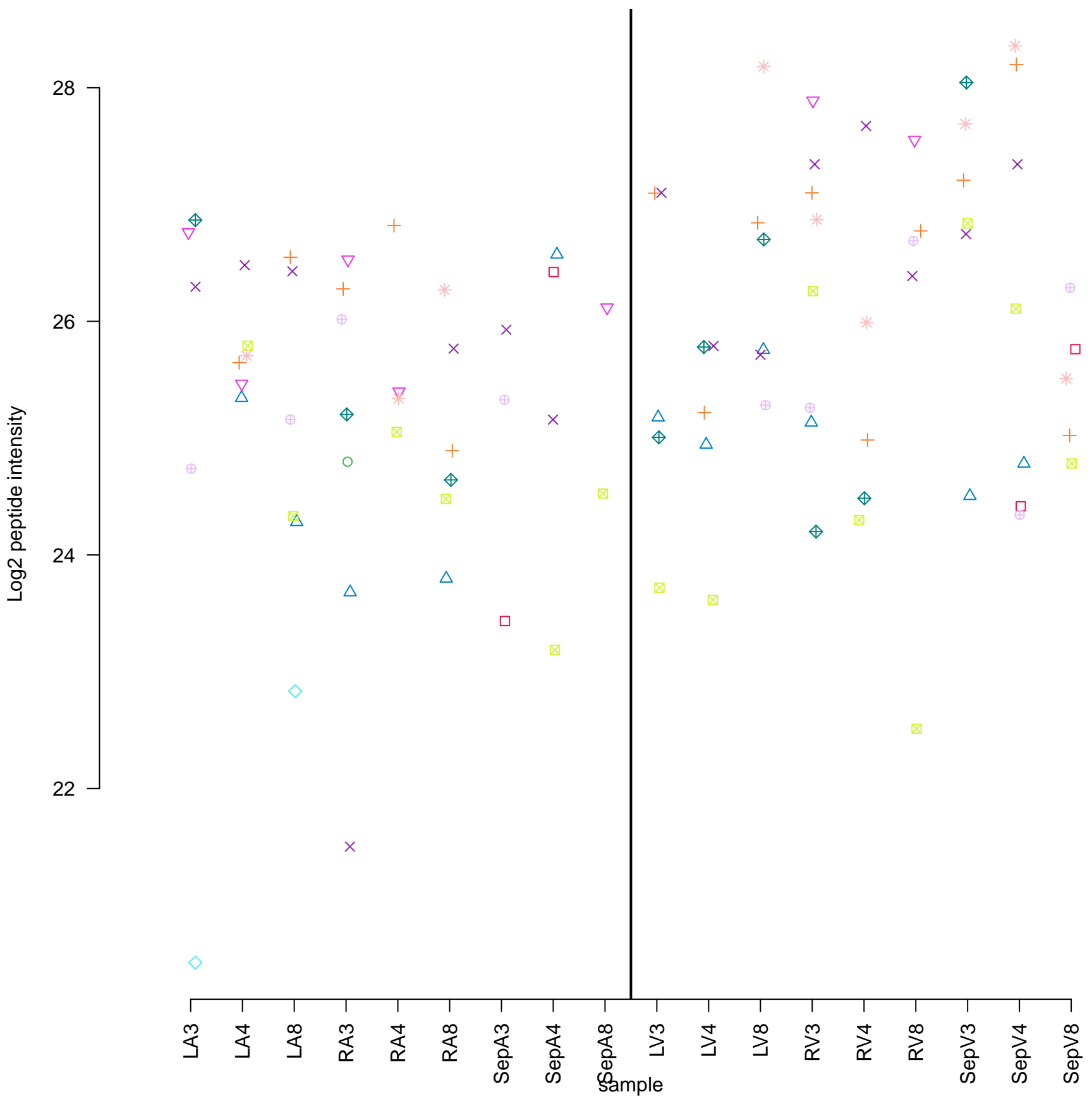
# FSCN1



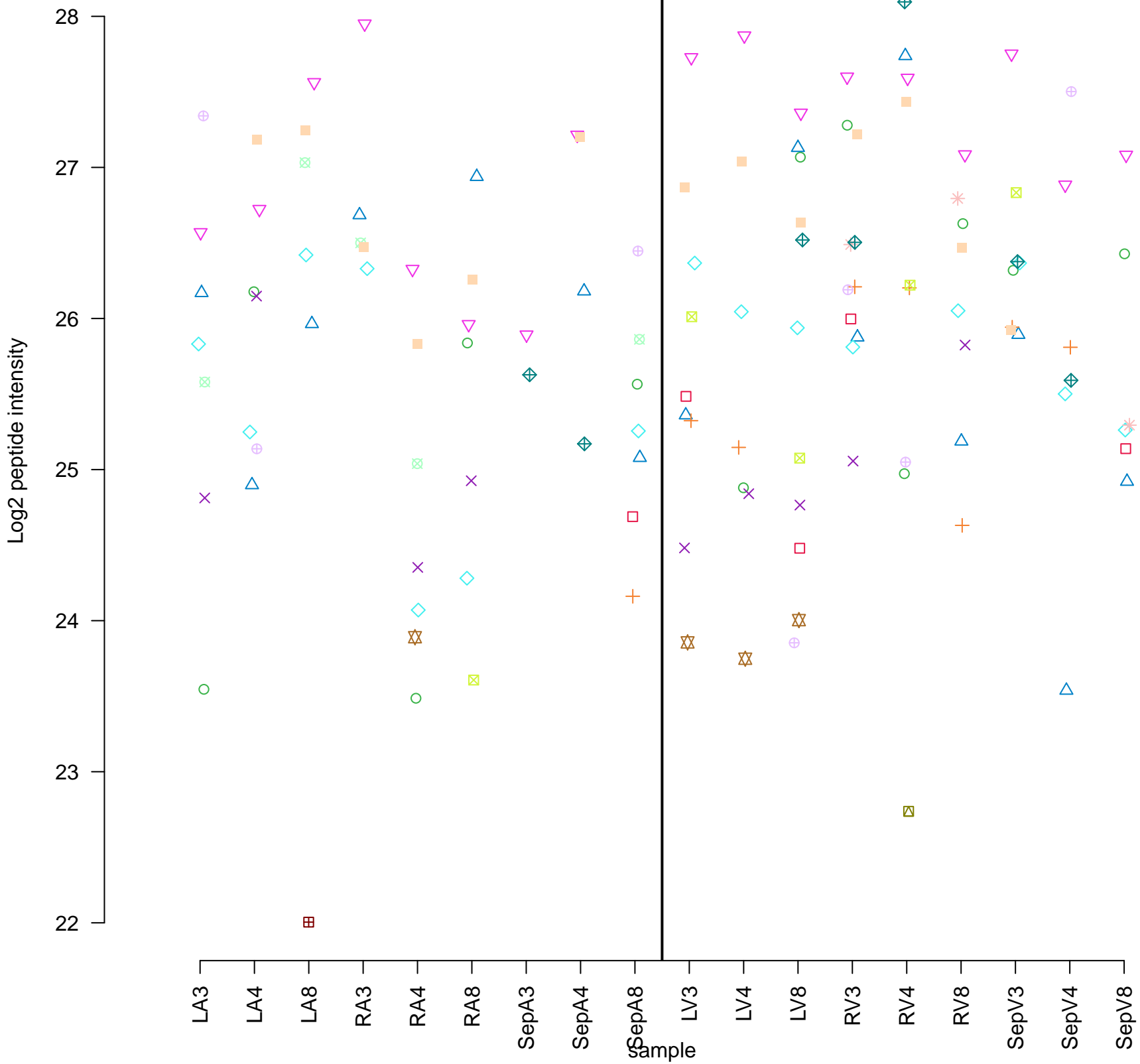
# AGO3



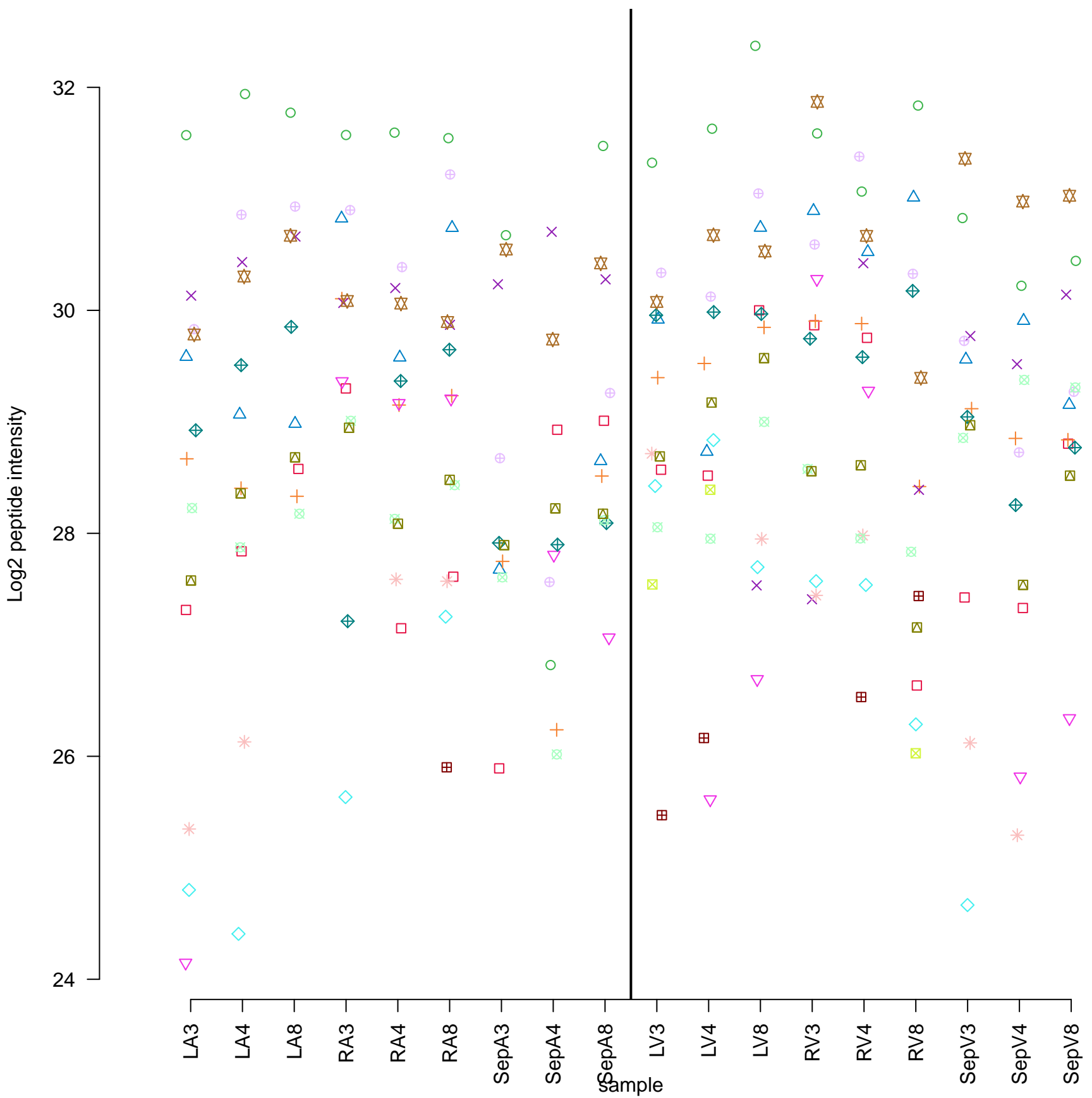
# PRKAG1



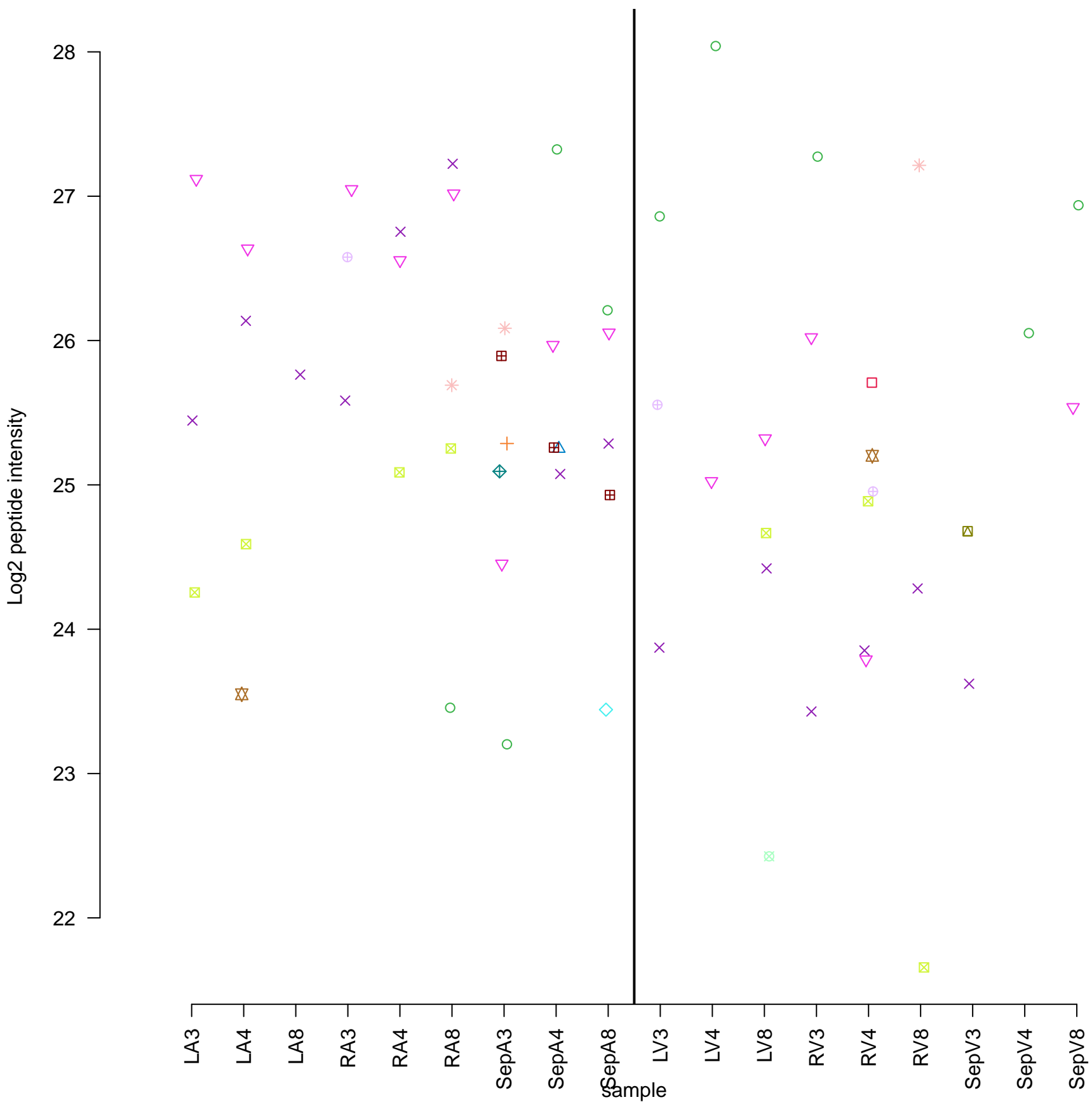
## MARS2



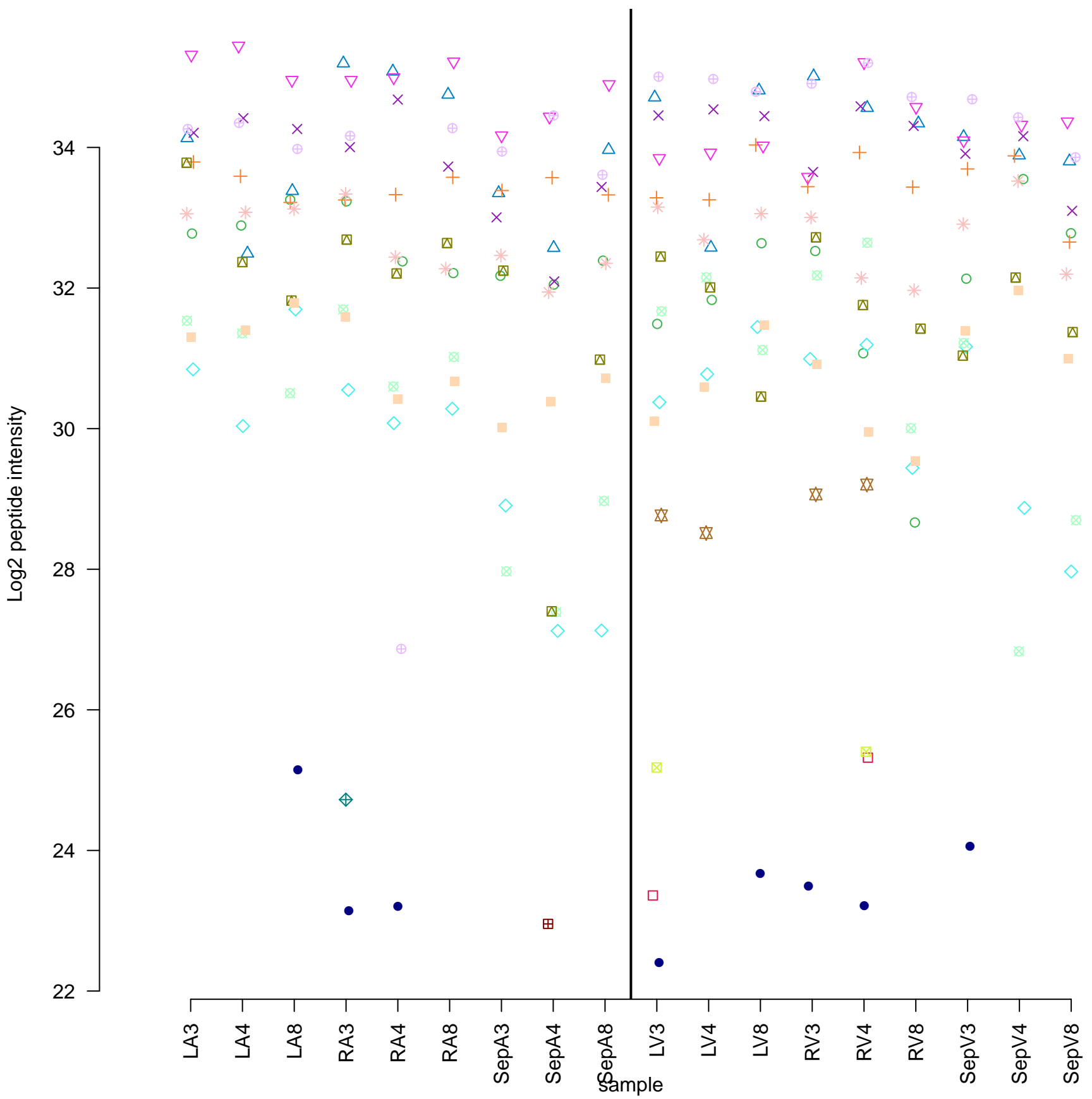
# ABHD10



# RAPH1

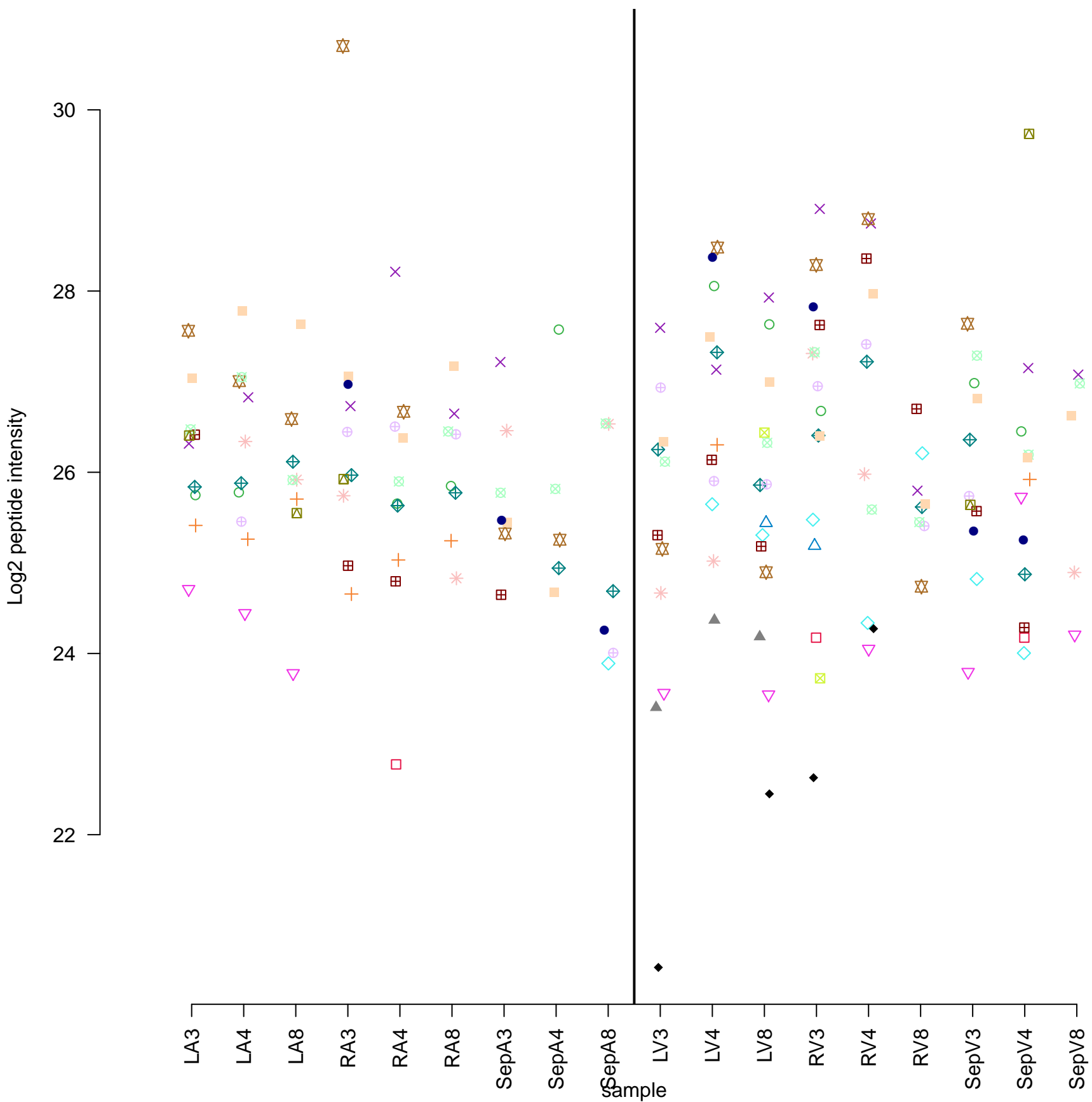


# SLC25A3





# NT5DC1



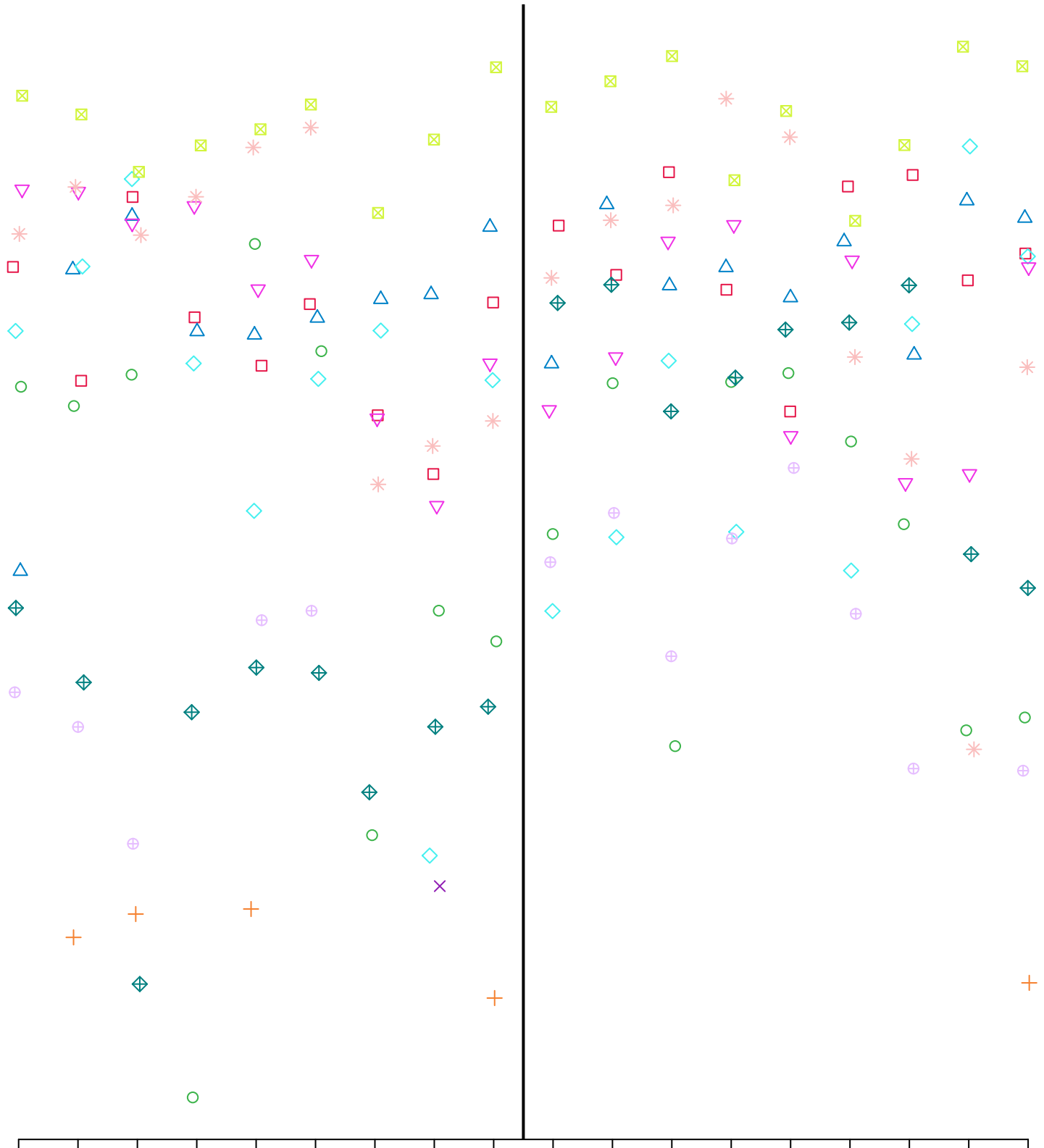
# BSG

Log2 peptide intensity

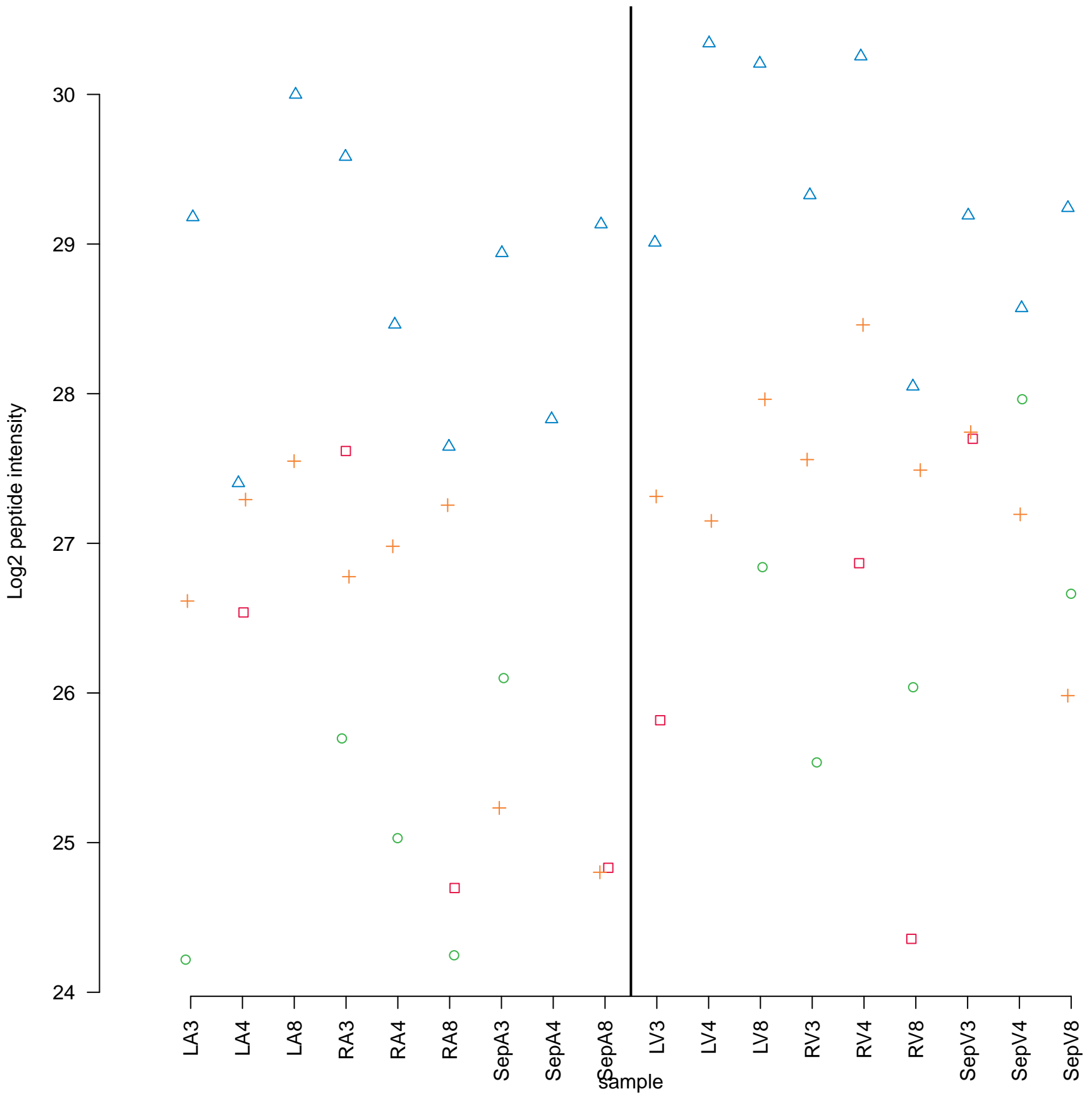
32  
30  
28  
26  
24

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

sample



# C6orf136



# 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

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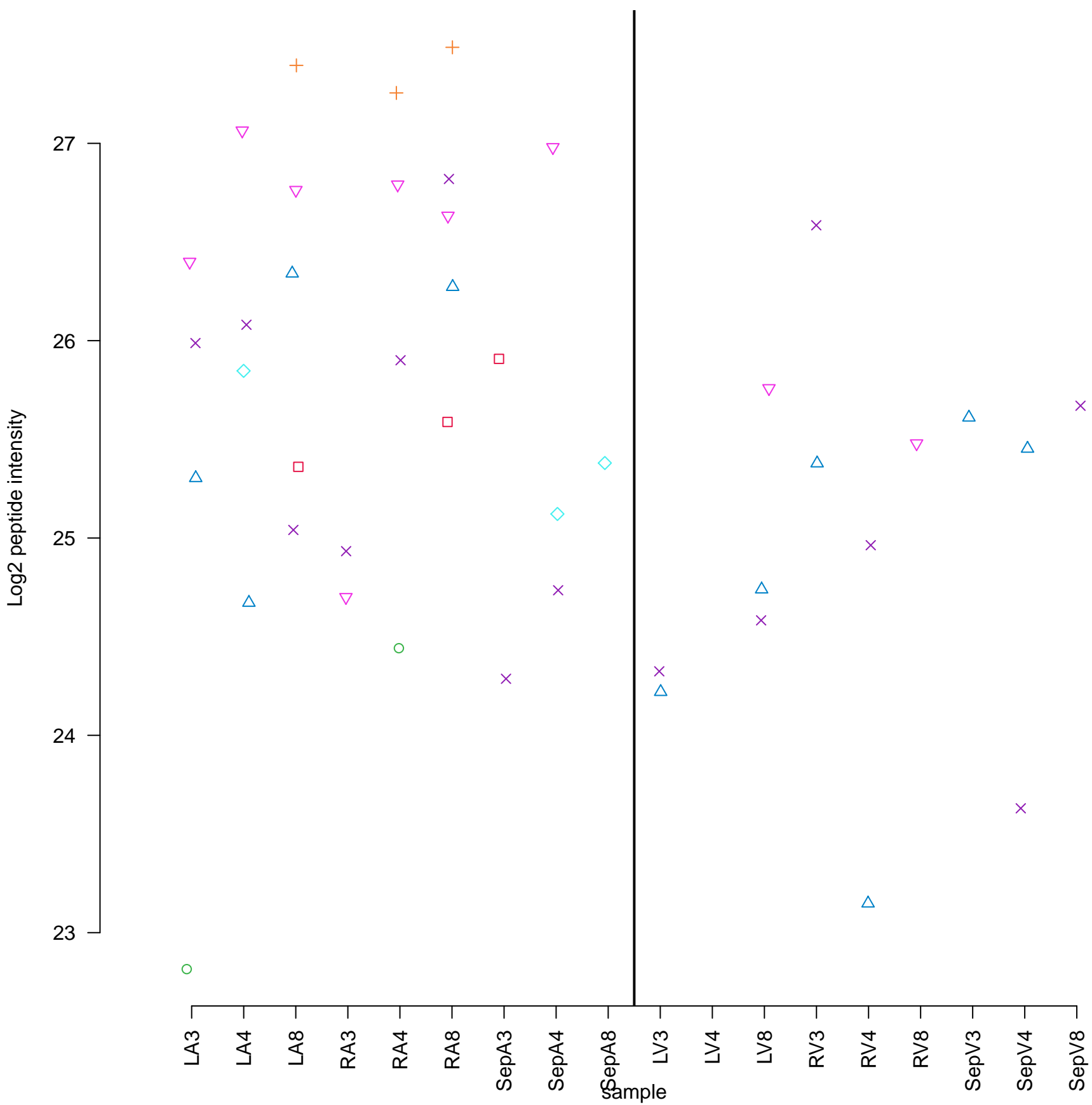
+

+

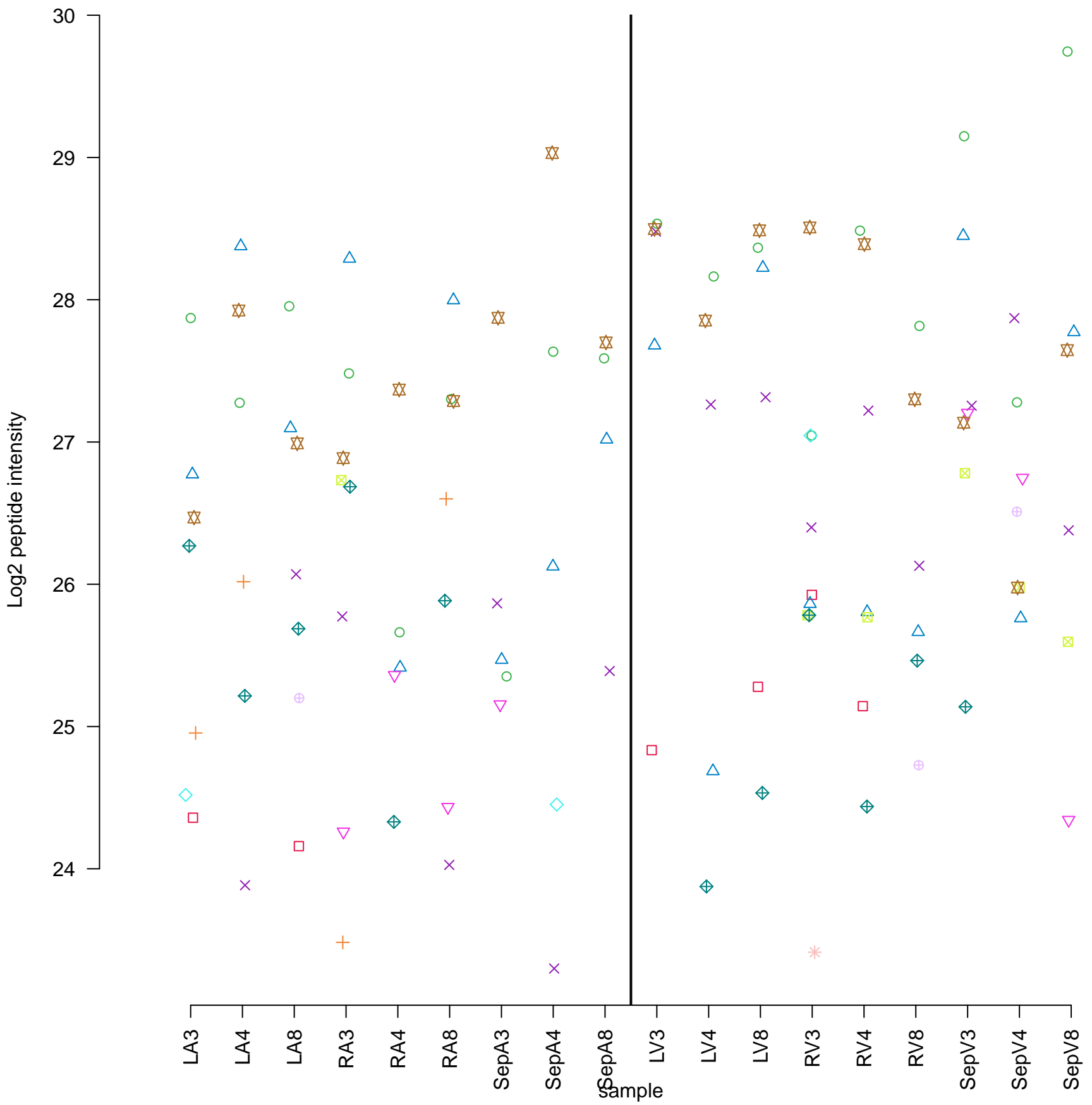
+

+

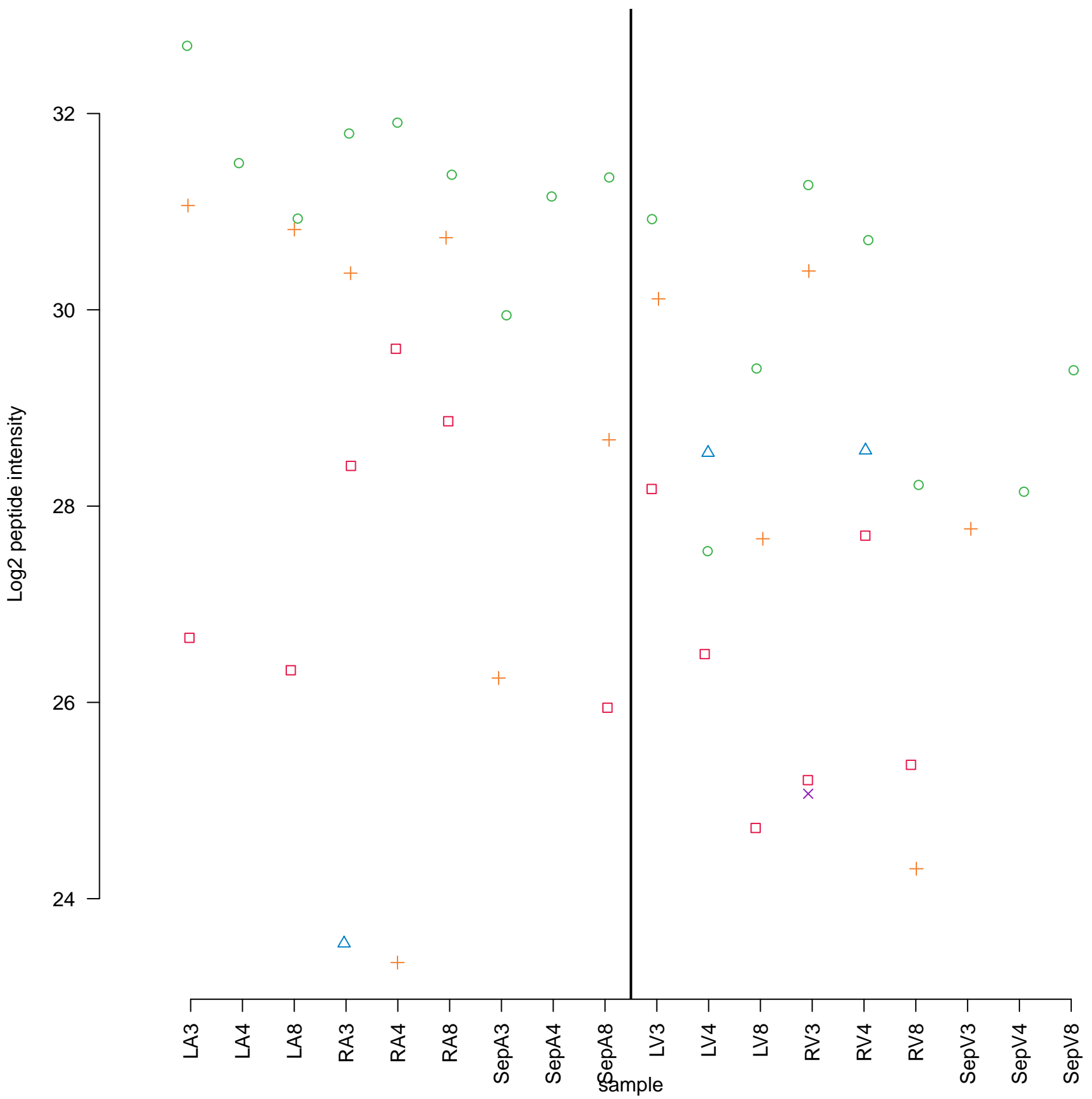
## CAMK1



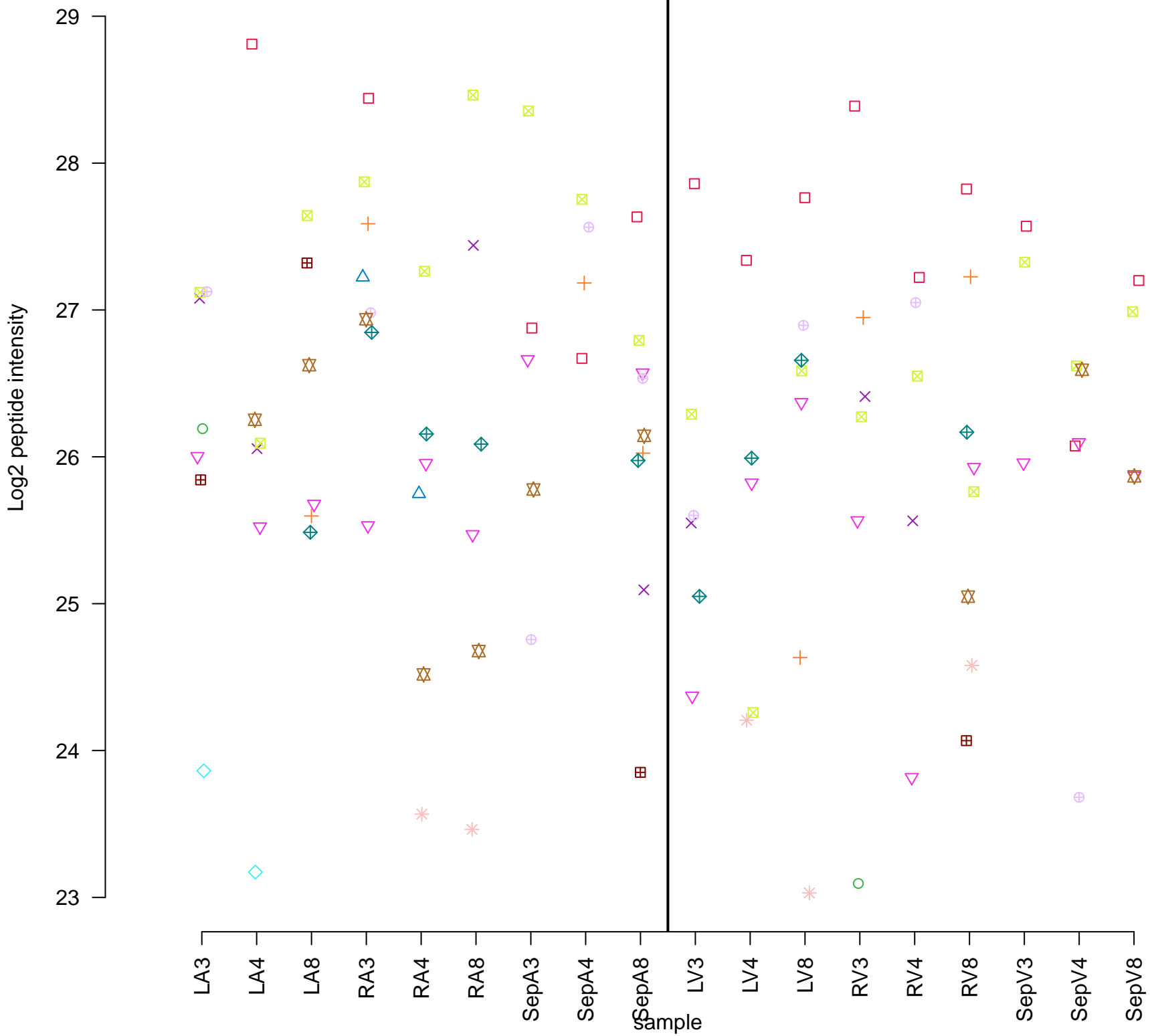
# PLCXD3



# CRIP1



# GUK1





# SPECC1

Log2 peptide intensity

30  
28  
26  
24  
22

LA3

LA4

LA8

RA3

RA4

RA8

Sep3

Sep4

Sep8

LV3

LV4

LV8

RV3

RV4

RV8

Sep3

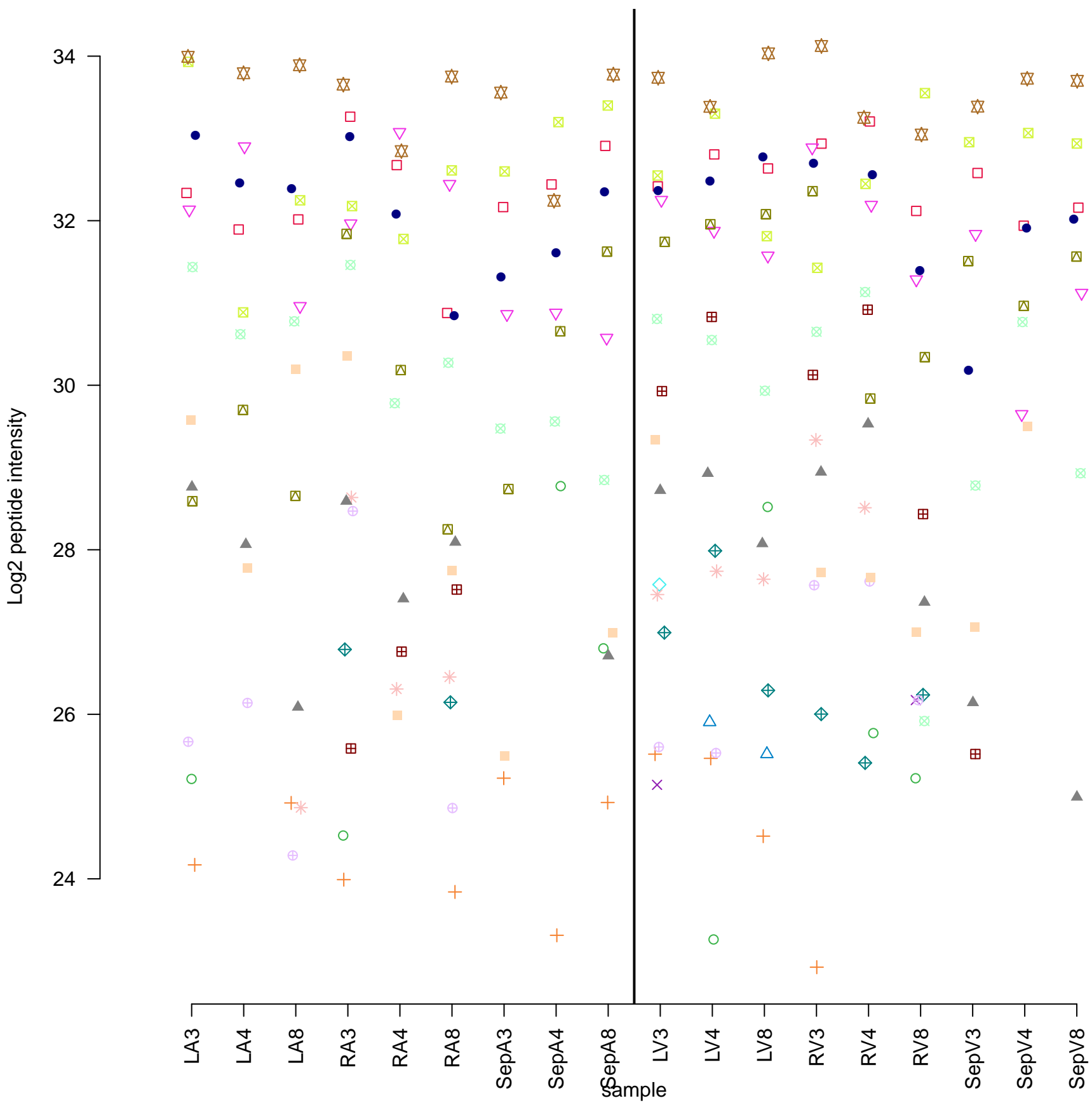
Sep4

Sep8

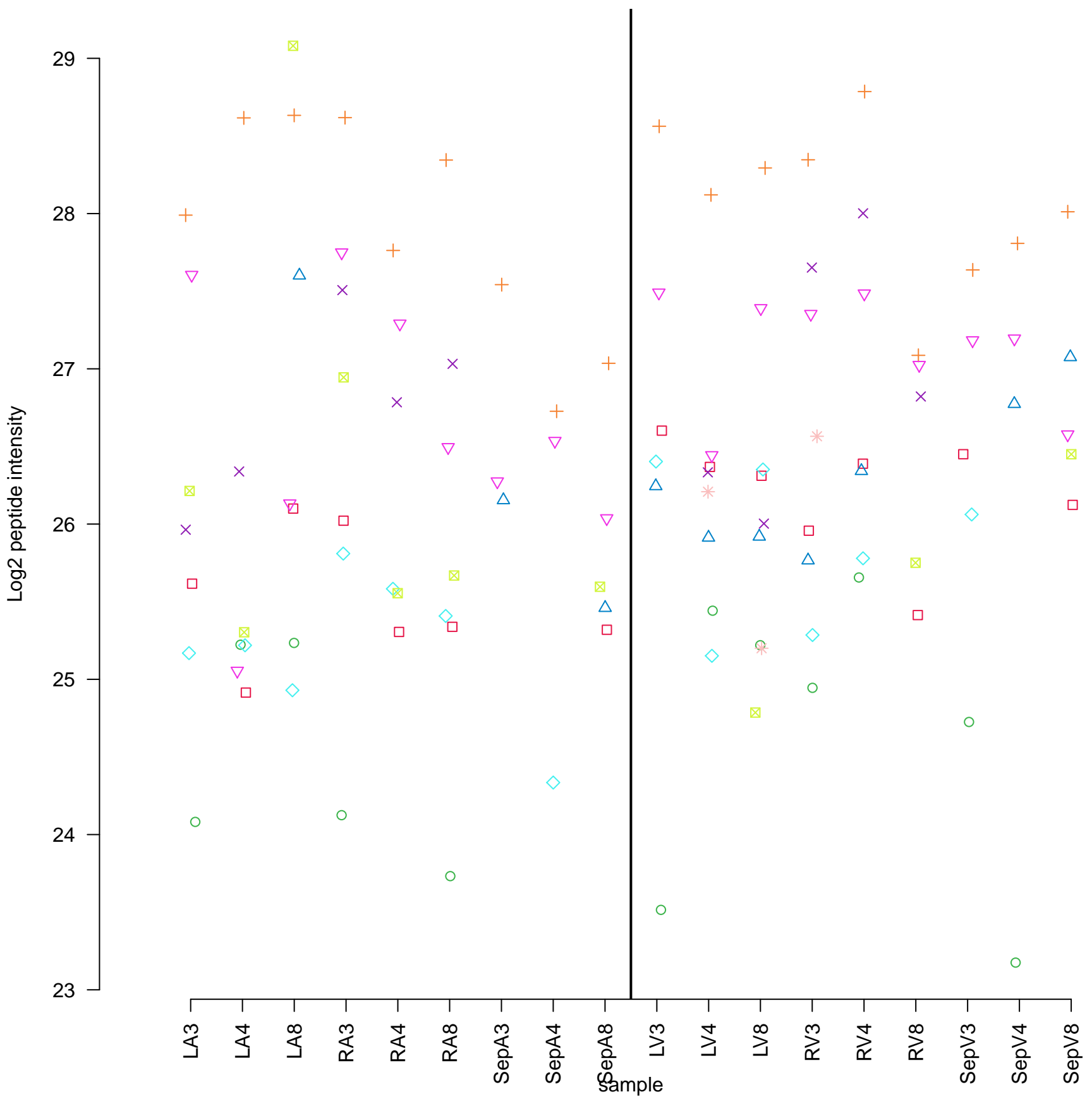
sample



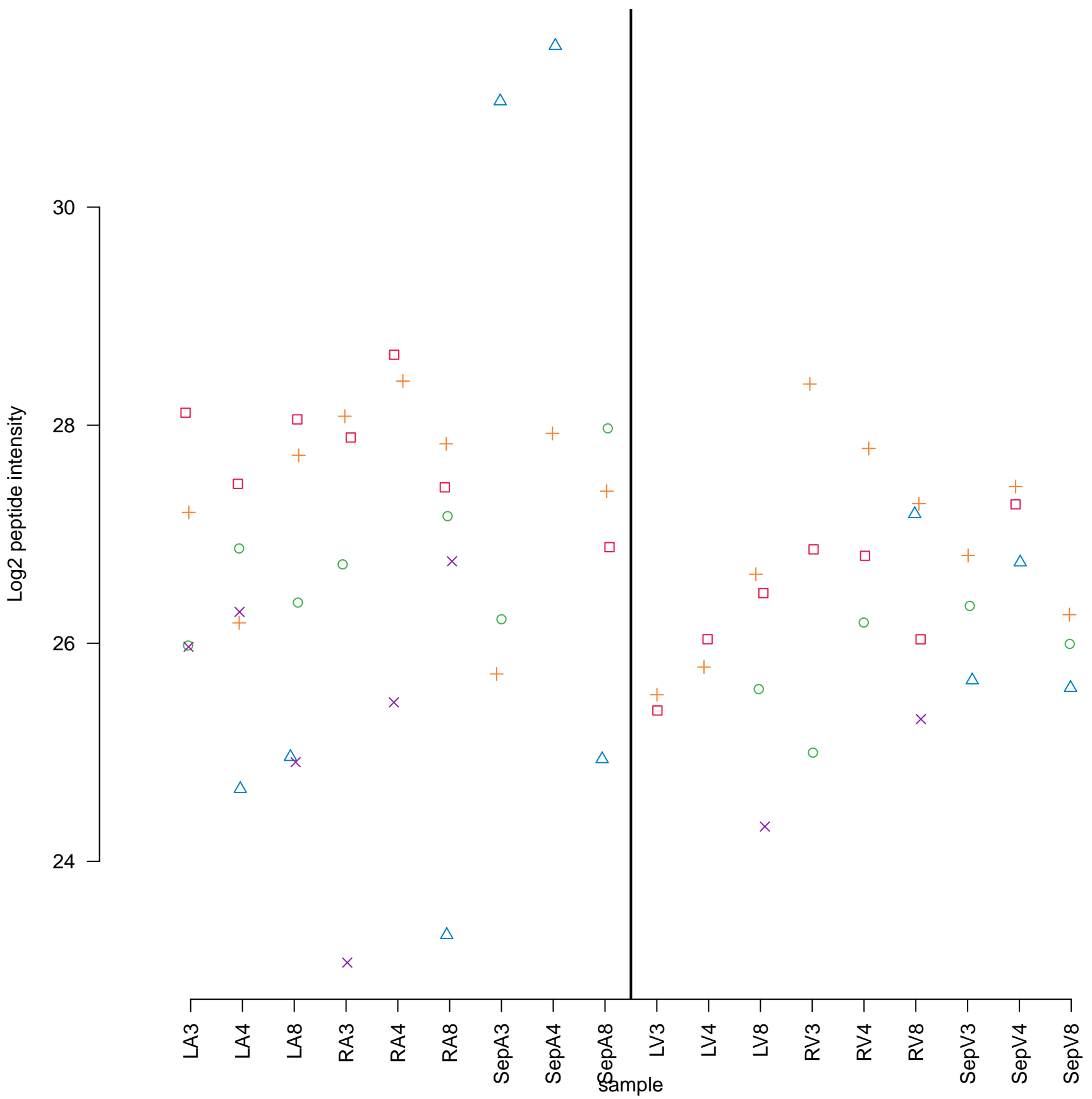
## CHCHD3



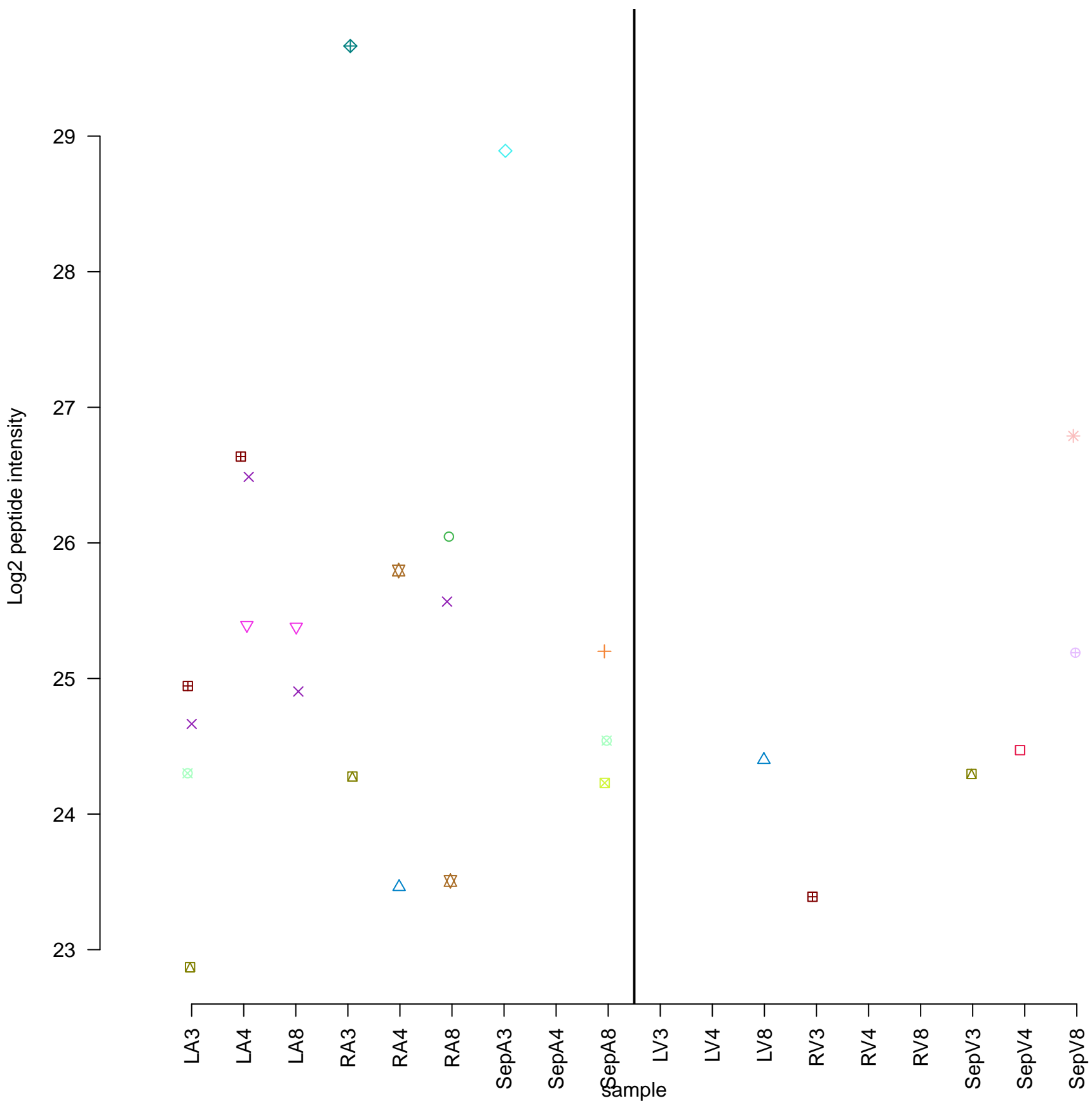
# NTMT1



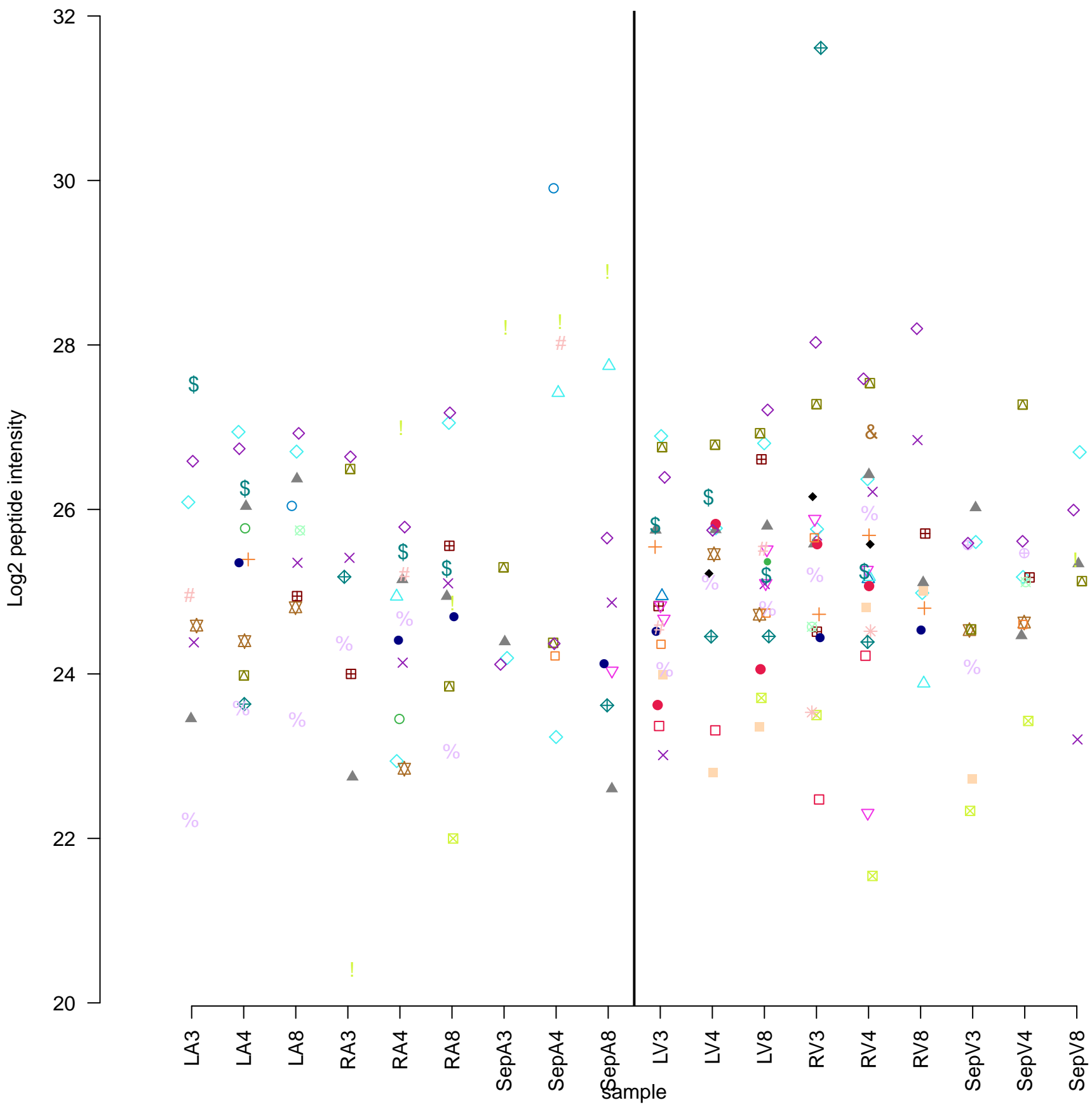
# EEF1E1;EEF1E1-BLOC1S5



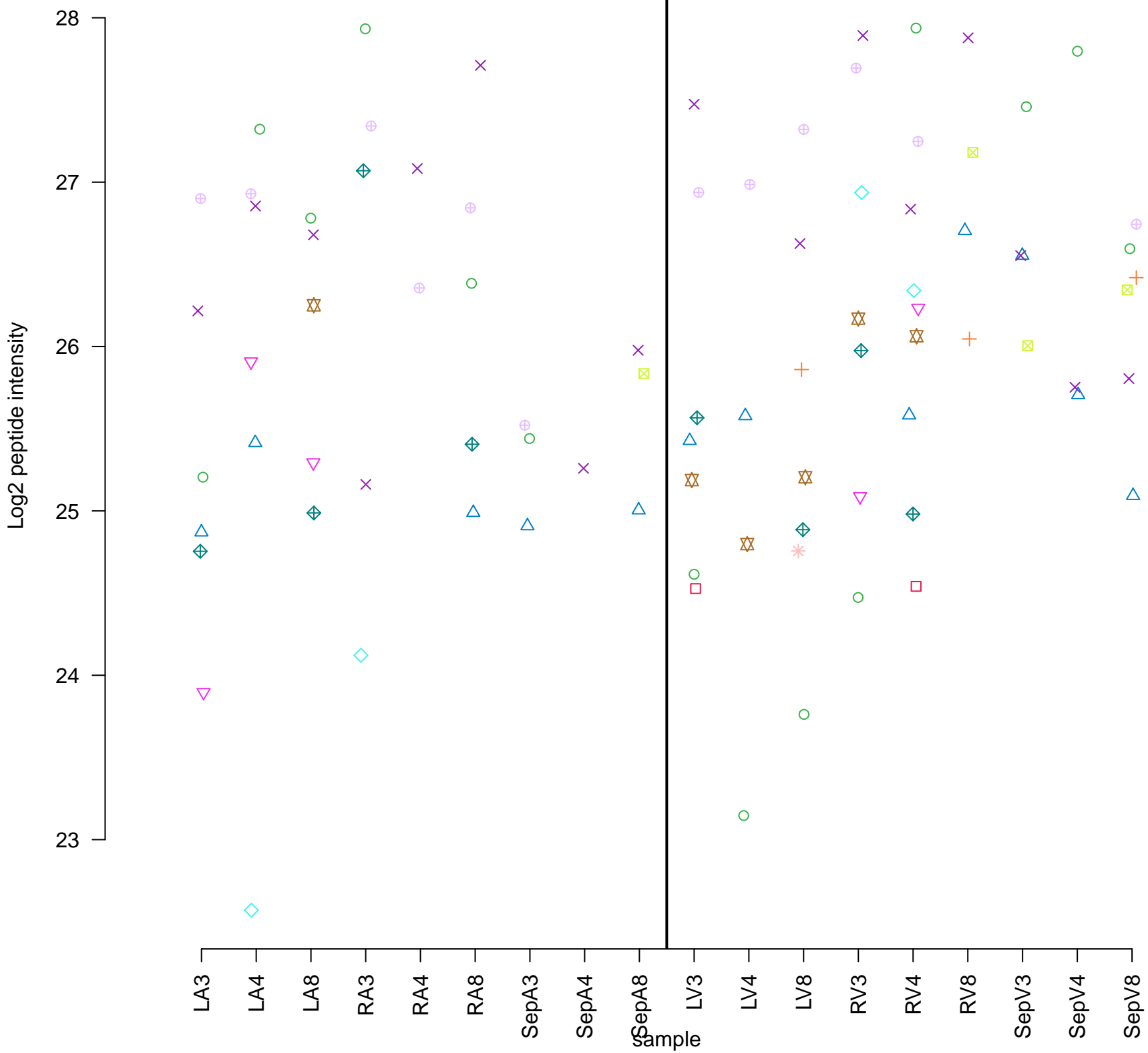
# MAN2A1



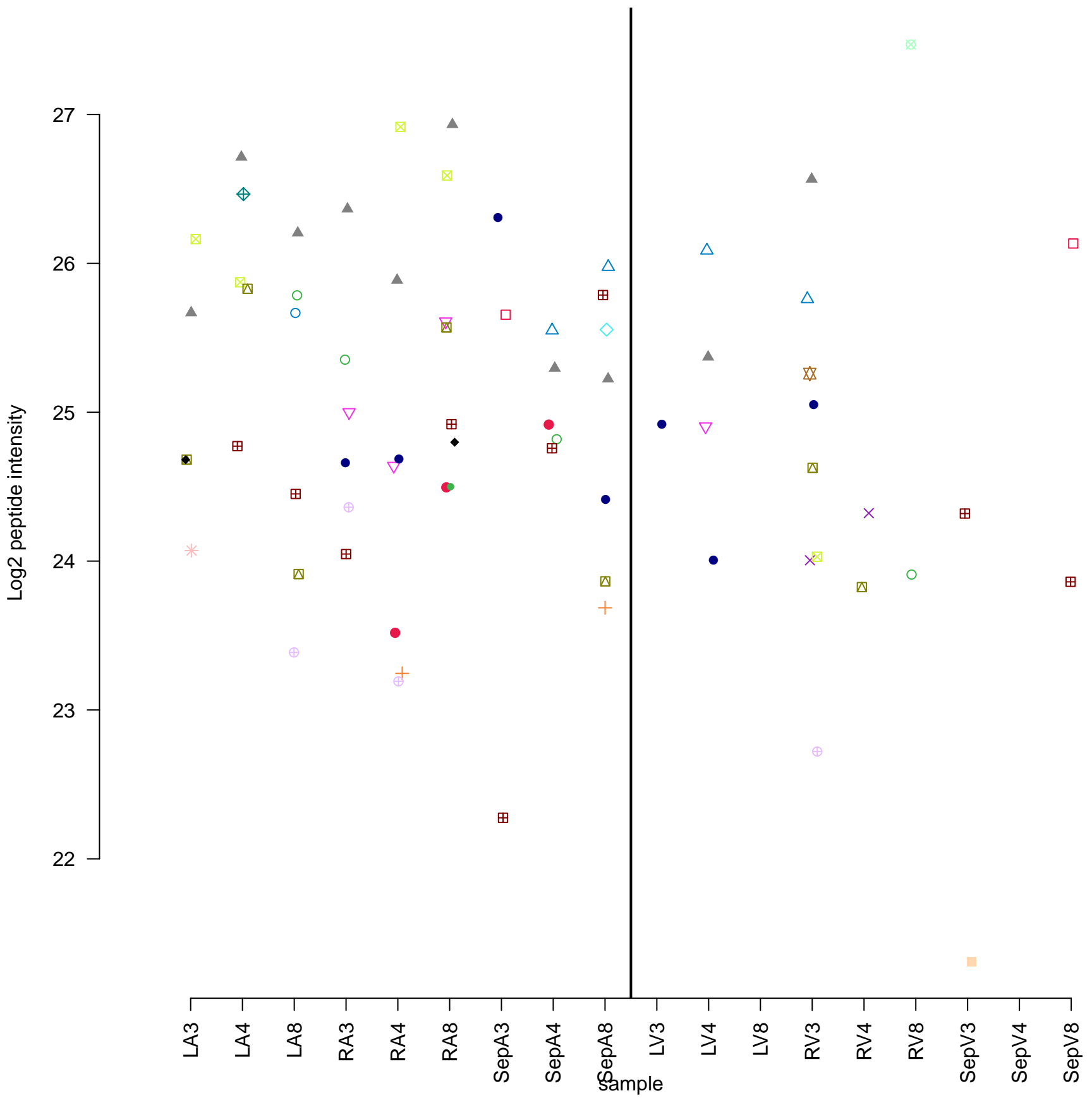
# ACAD10



# PHYH

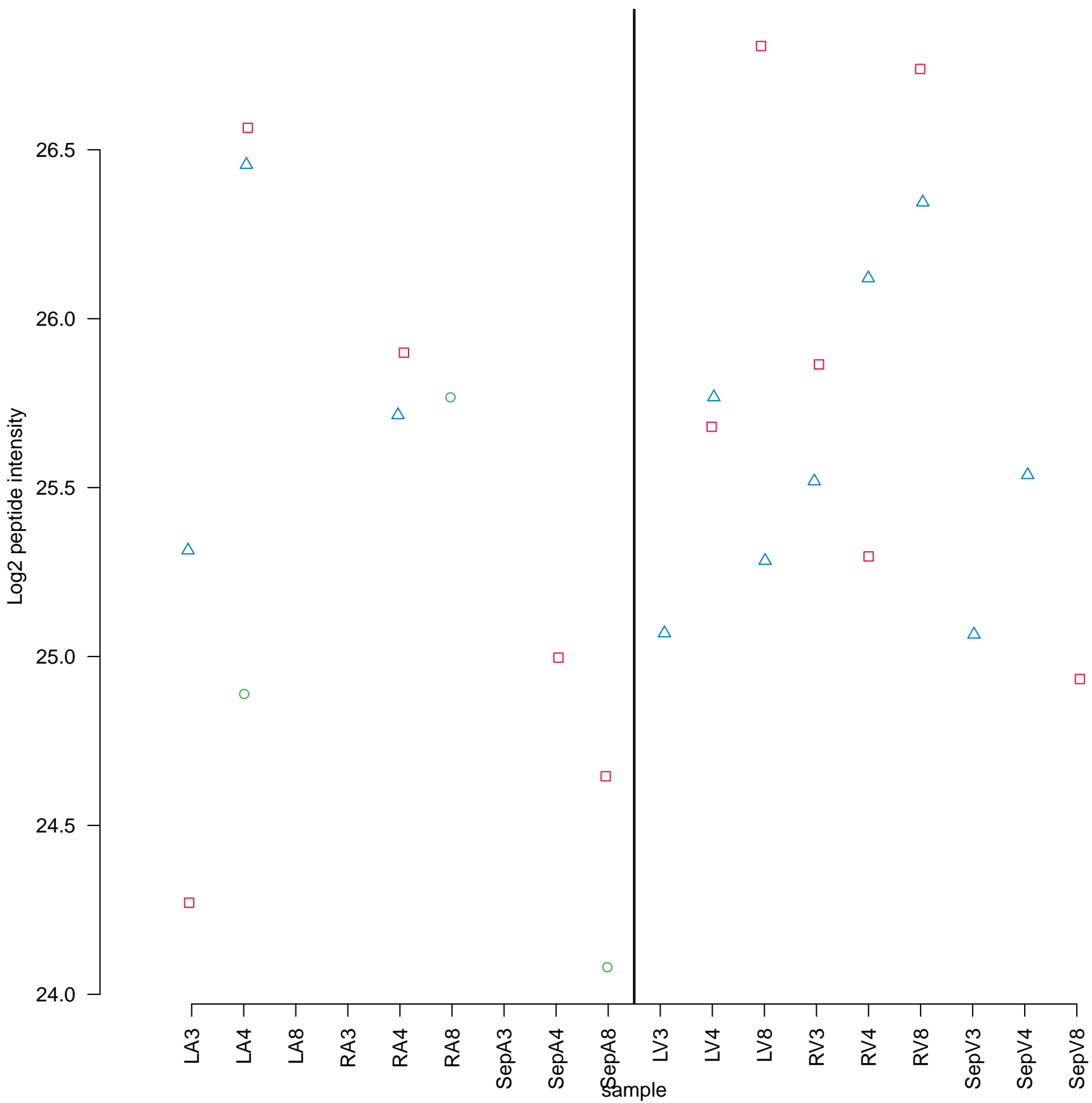


# ARHGEF10

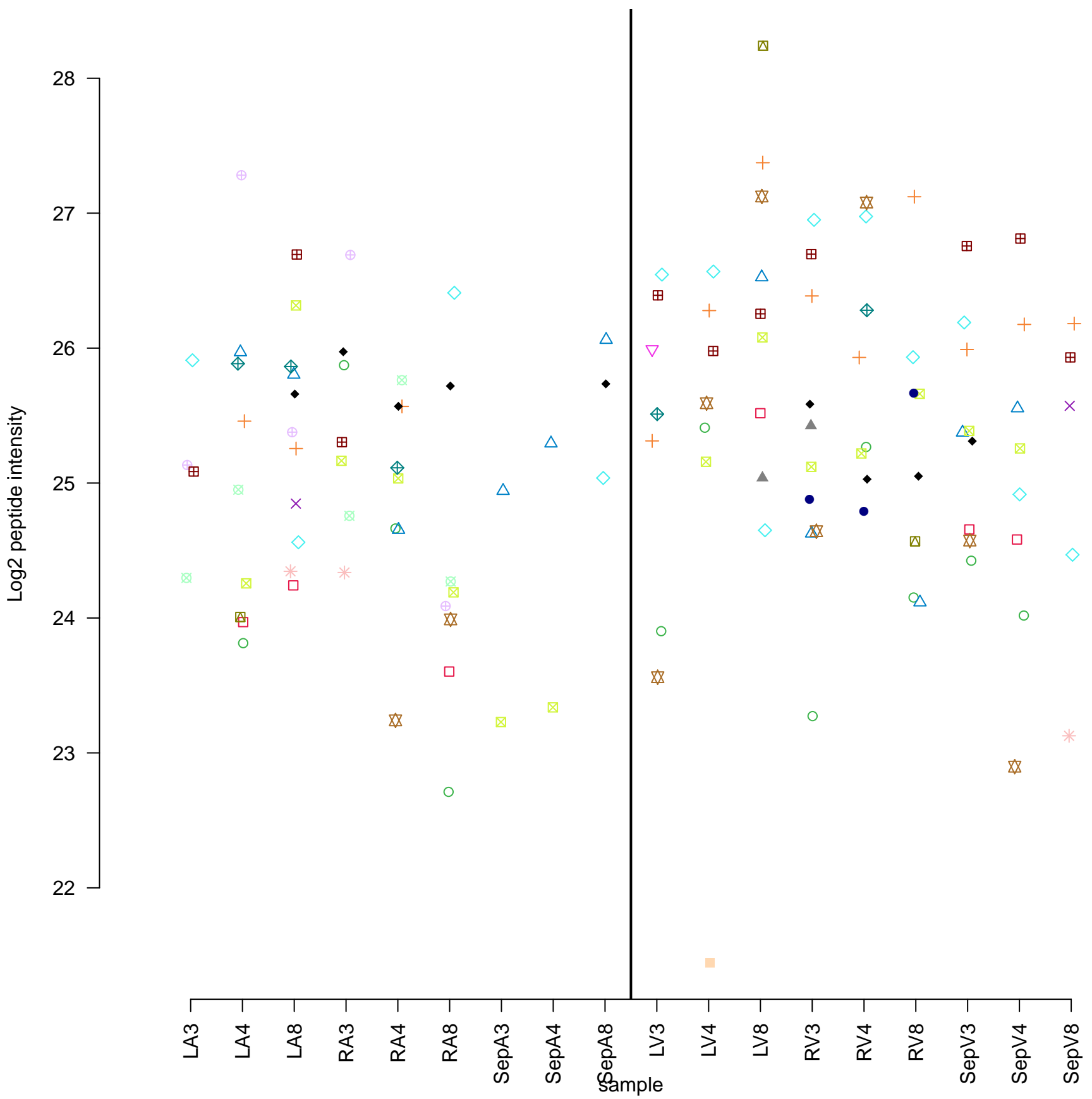




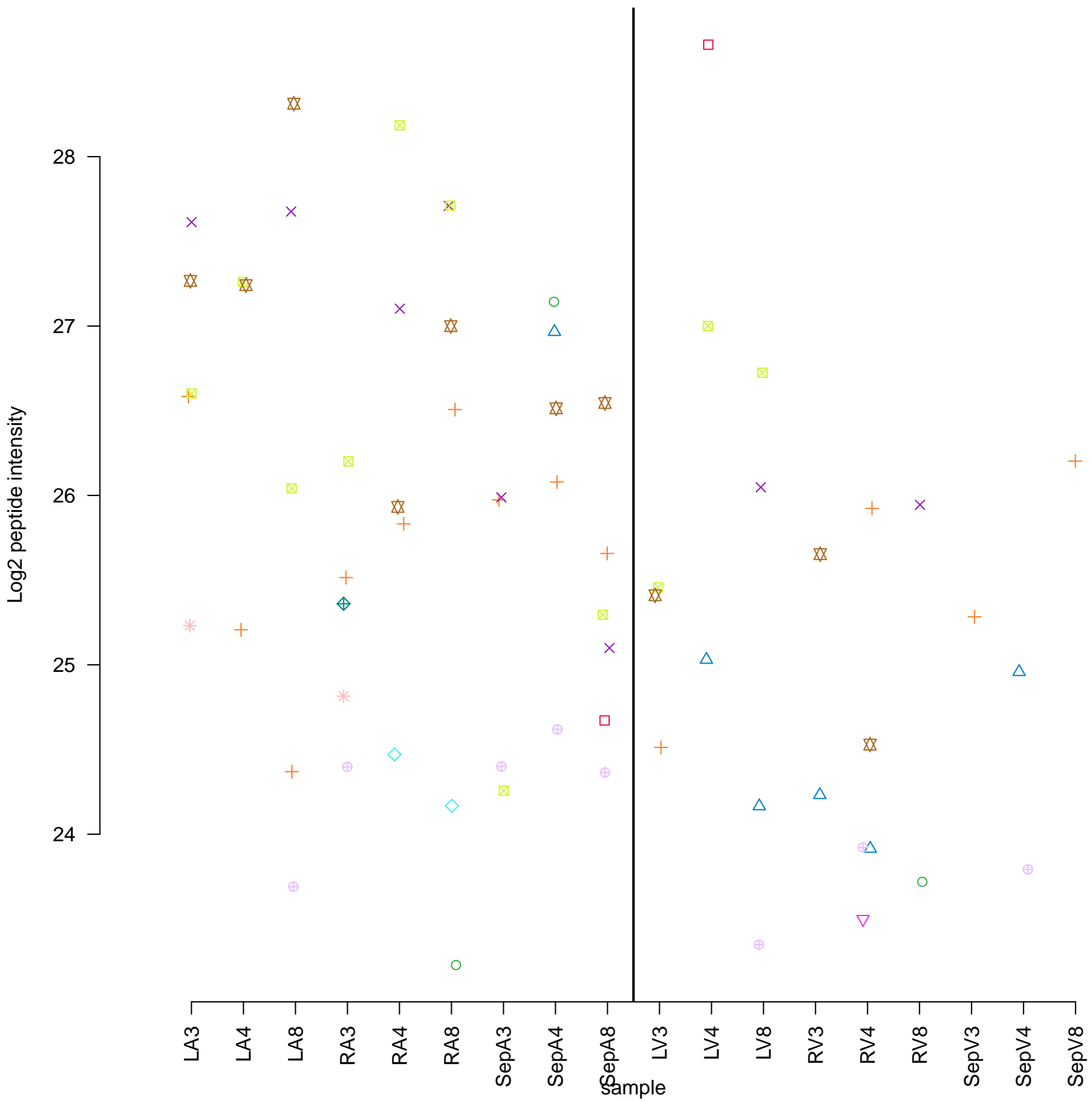
# RGCC

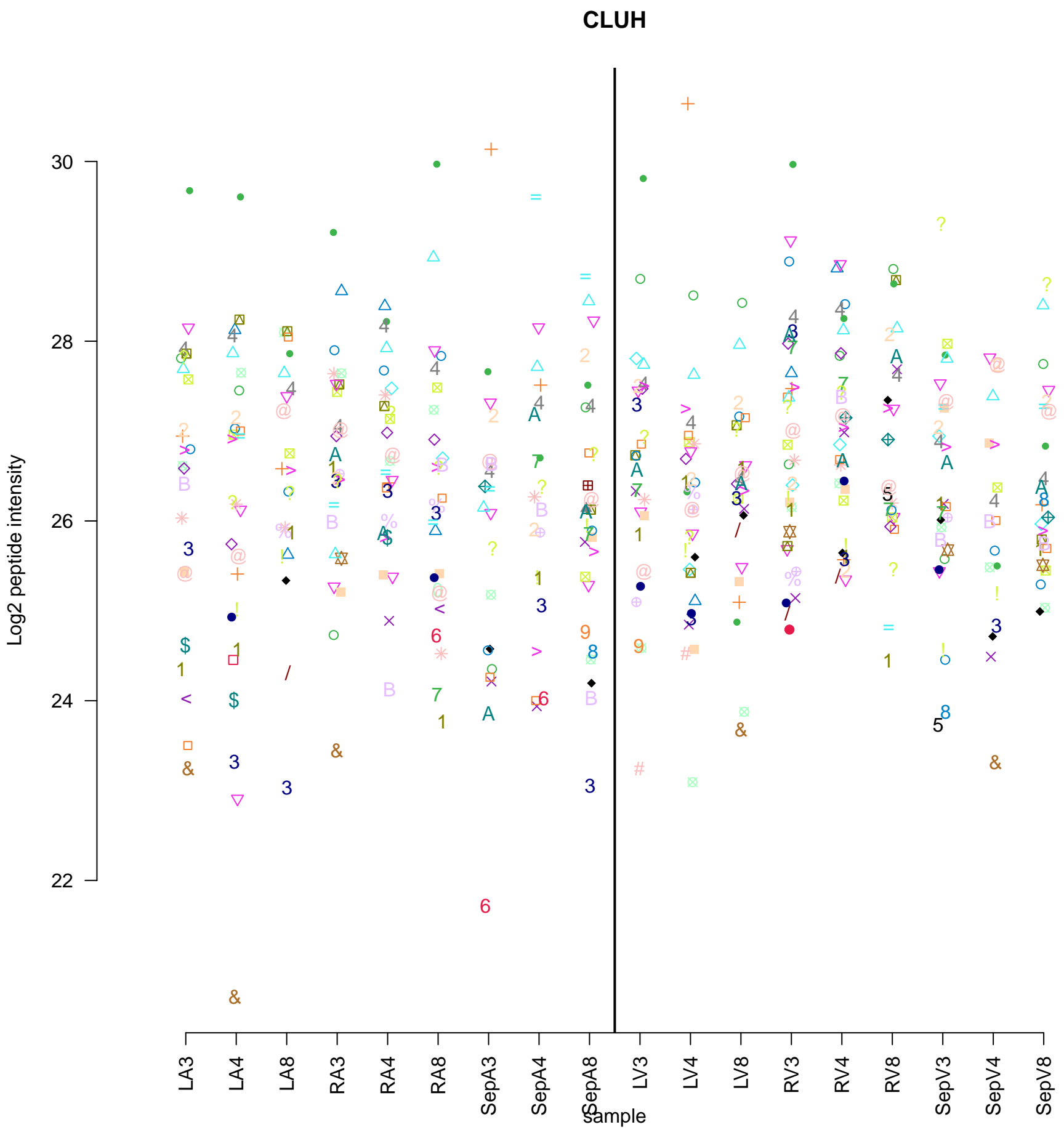


# XPO4



## RAB34





Log2 peptide intensity

22 24 26 28 30 32

LA3



LA4



LA8



RA3



RA4



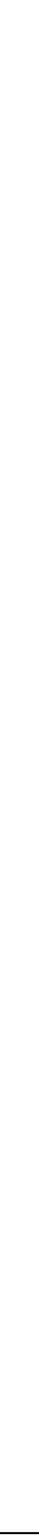
RA8



SepA3



SepA4



SepA8



sample



LV3



LV4



LV8



RV3



RV4



RV8



SepV3



SepV4

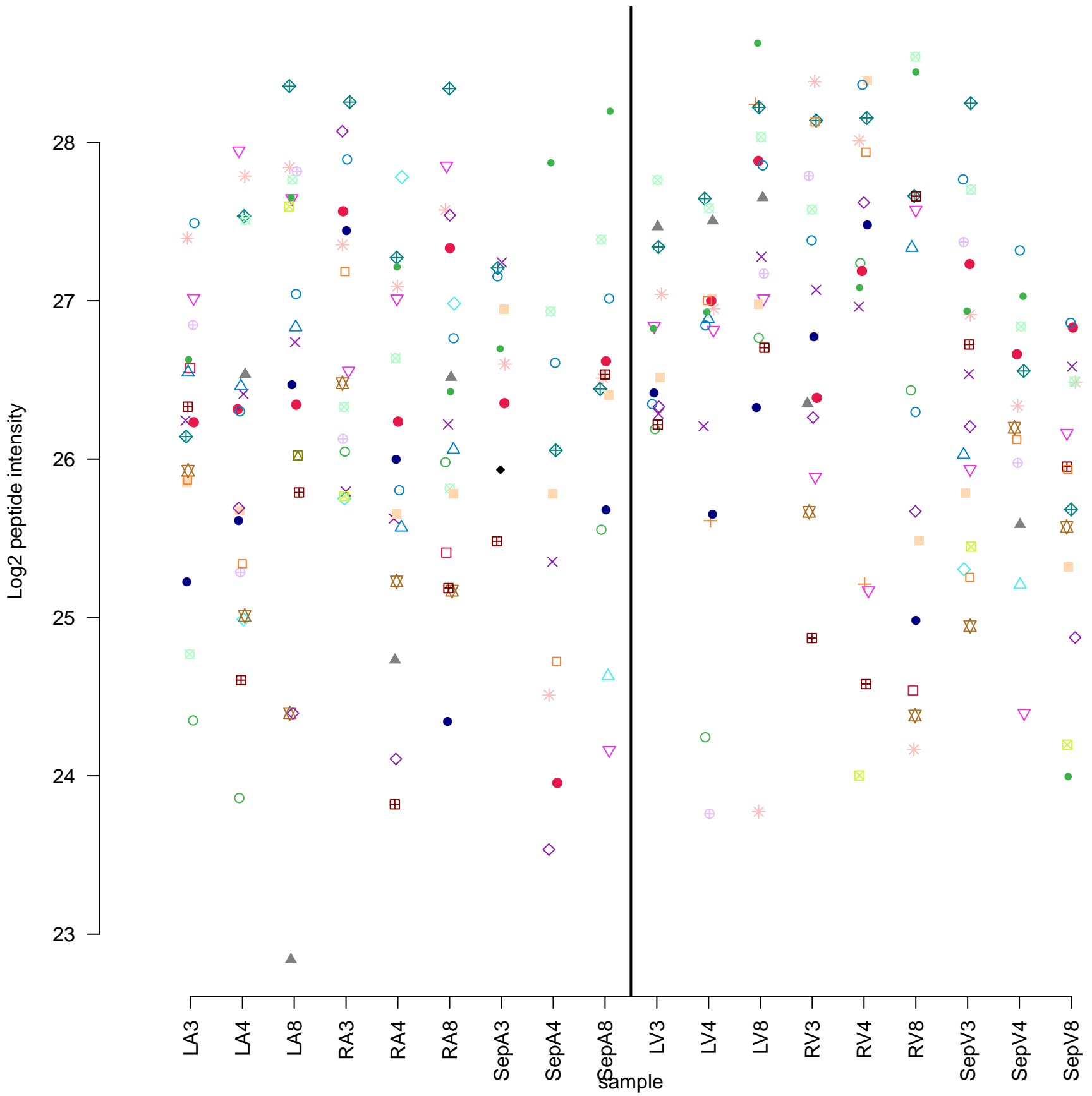


SepV8



SORBS1

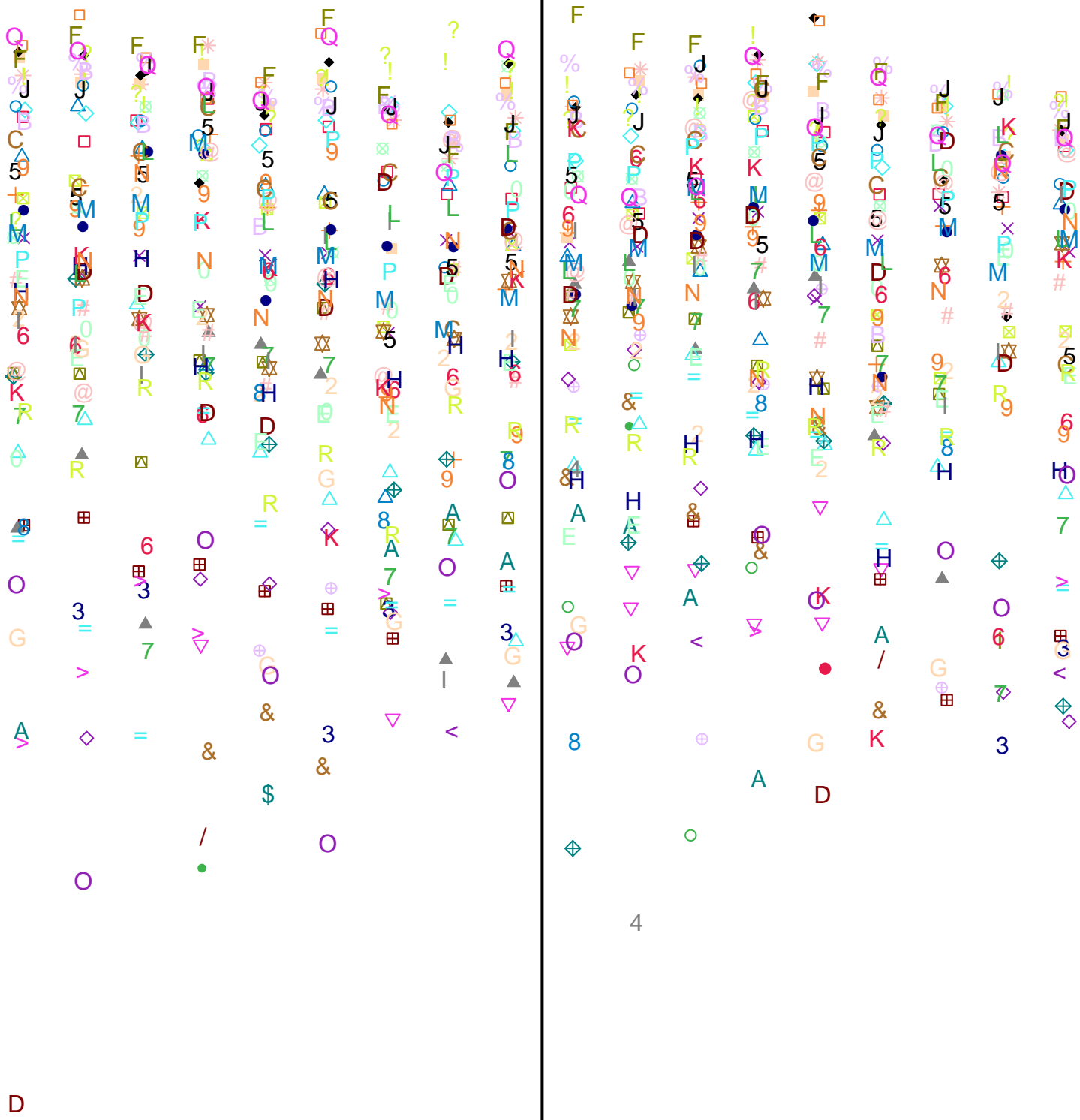
# RABGGTA



Log2 peptide intensity

35  
30  
25  
20

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



IMMT

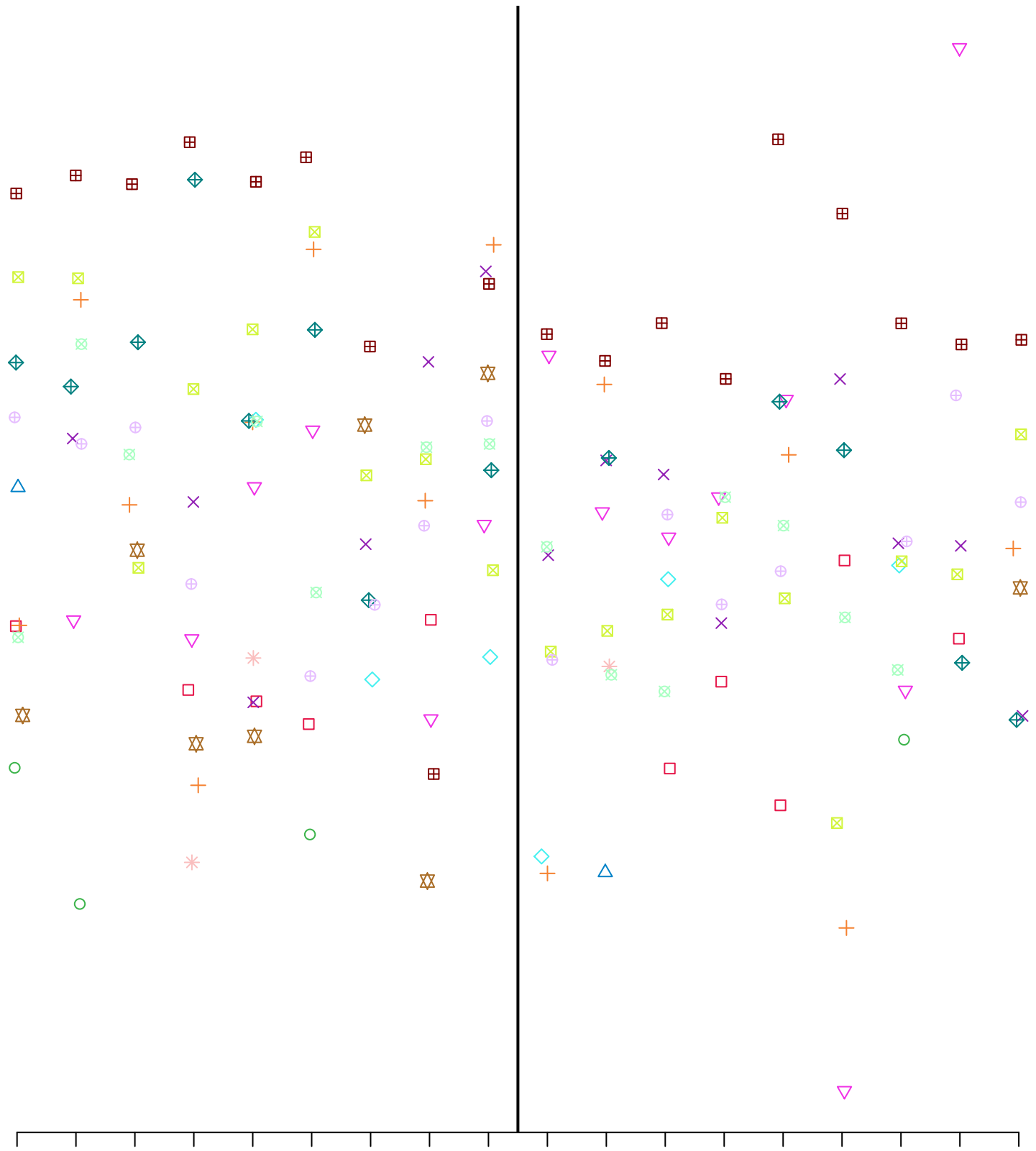
SEPT8

Log2 peptide intensity

30  
28  
26  
24  
22

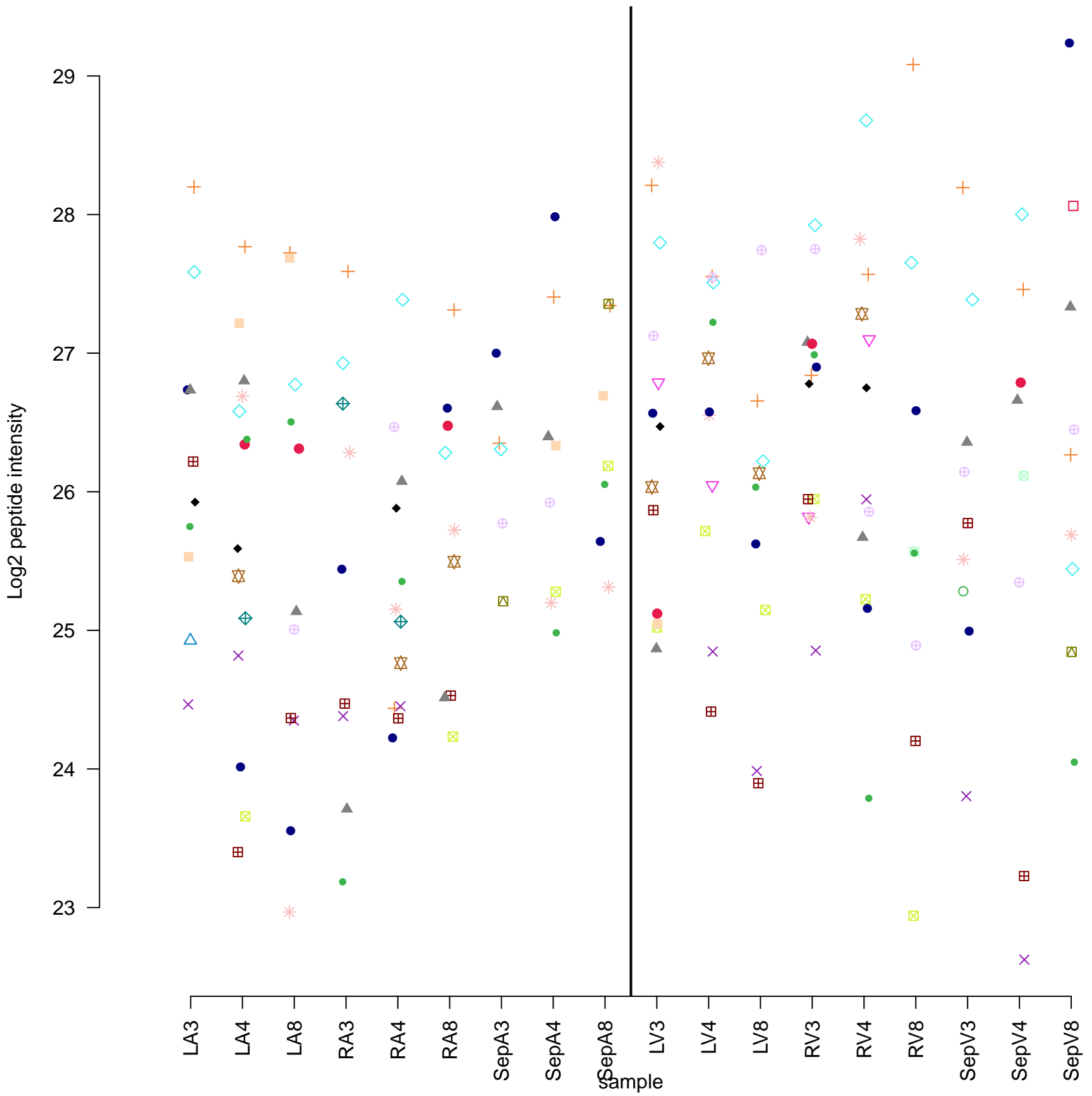
LA3 LA4 LA8 RA3 RA4 RA8 Sep3 Sep4 Sep8 LV3 LV4 LV8 RV3 RV4 RV8 Sep3 Sep4 Sep8

sample





# ACOX1



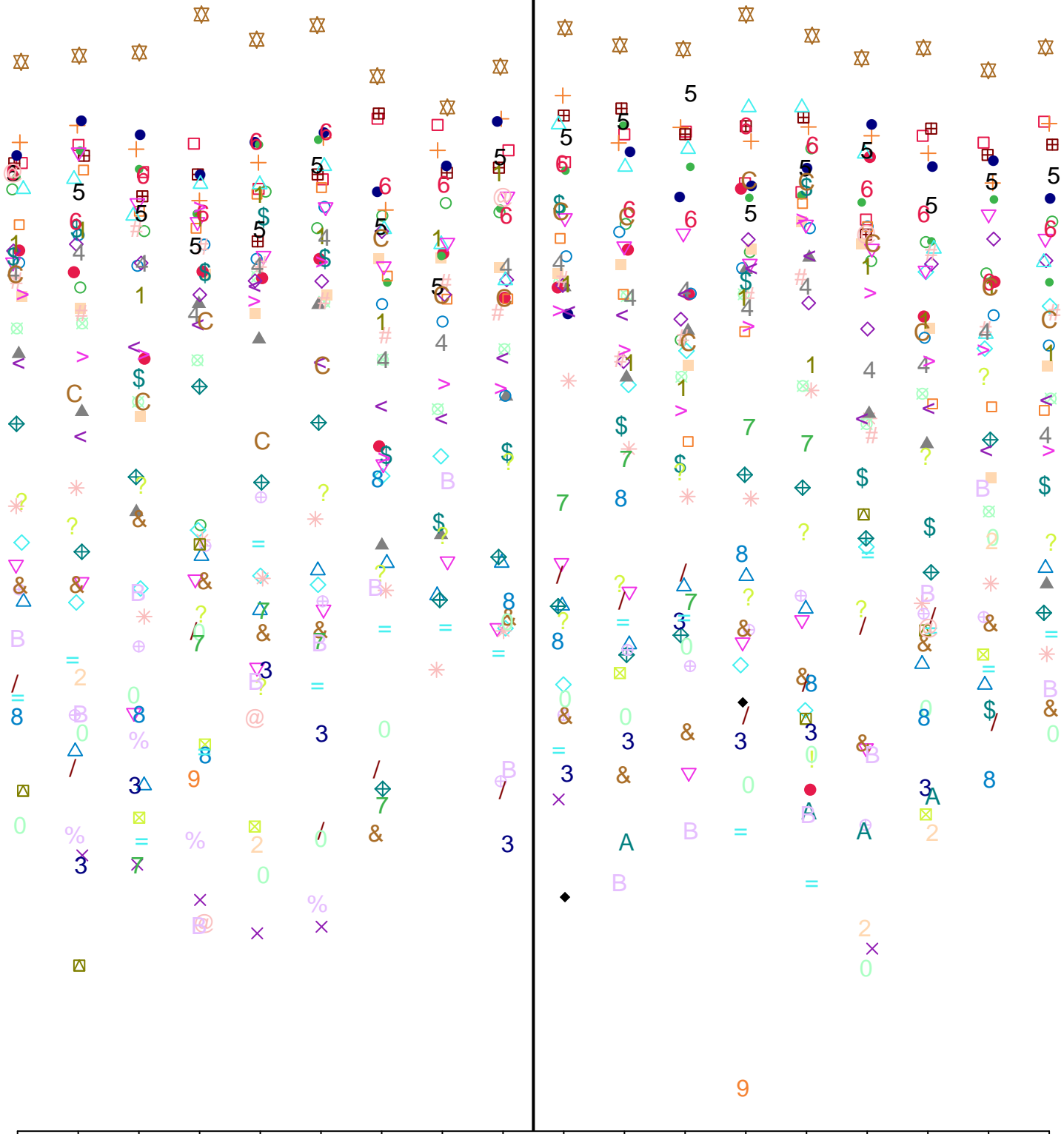
Log2 peptide intensity

35  
30  
25

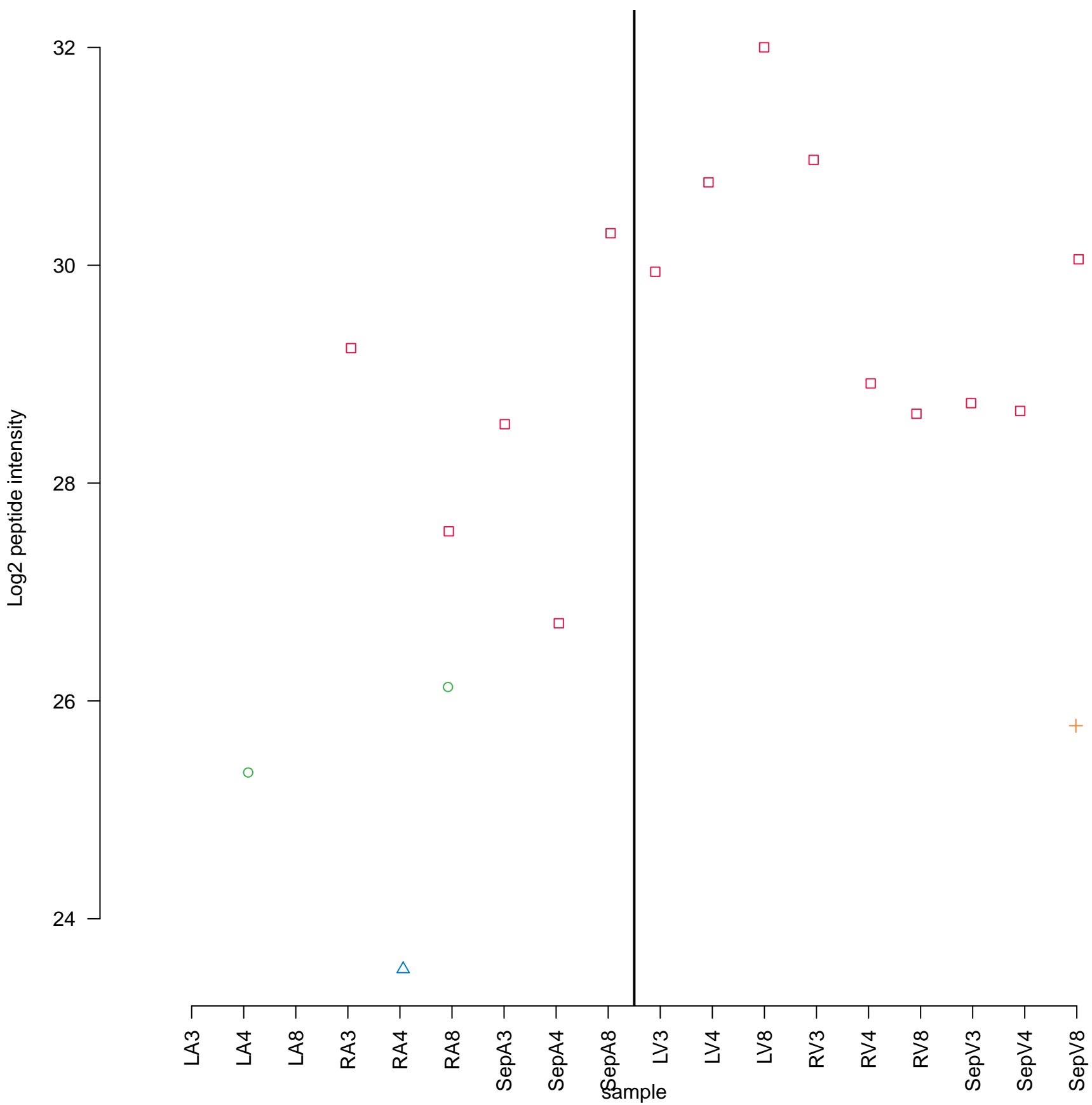
LDB3

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

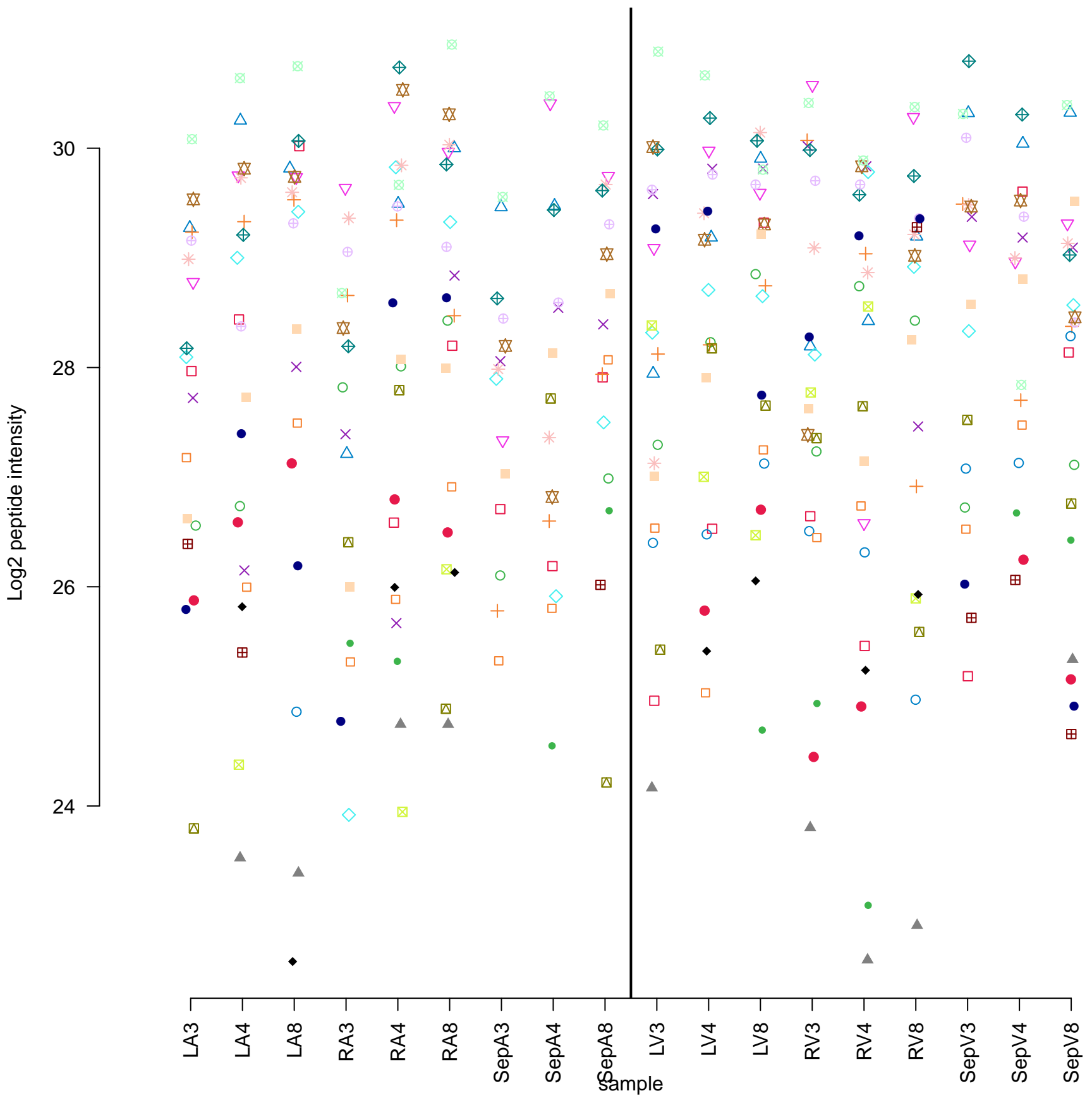
sample



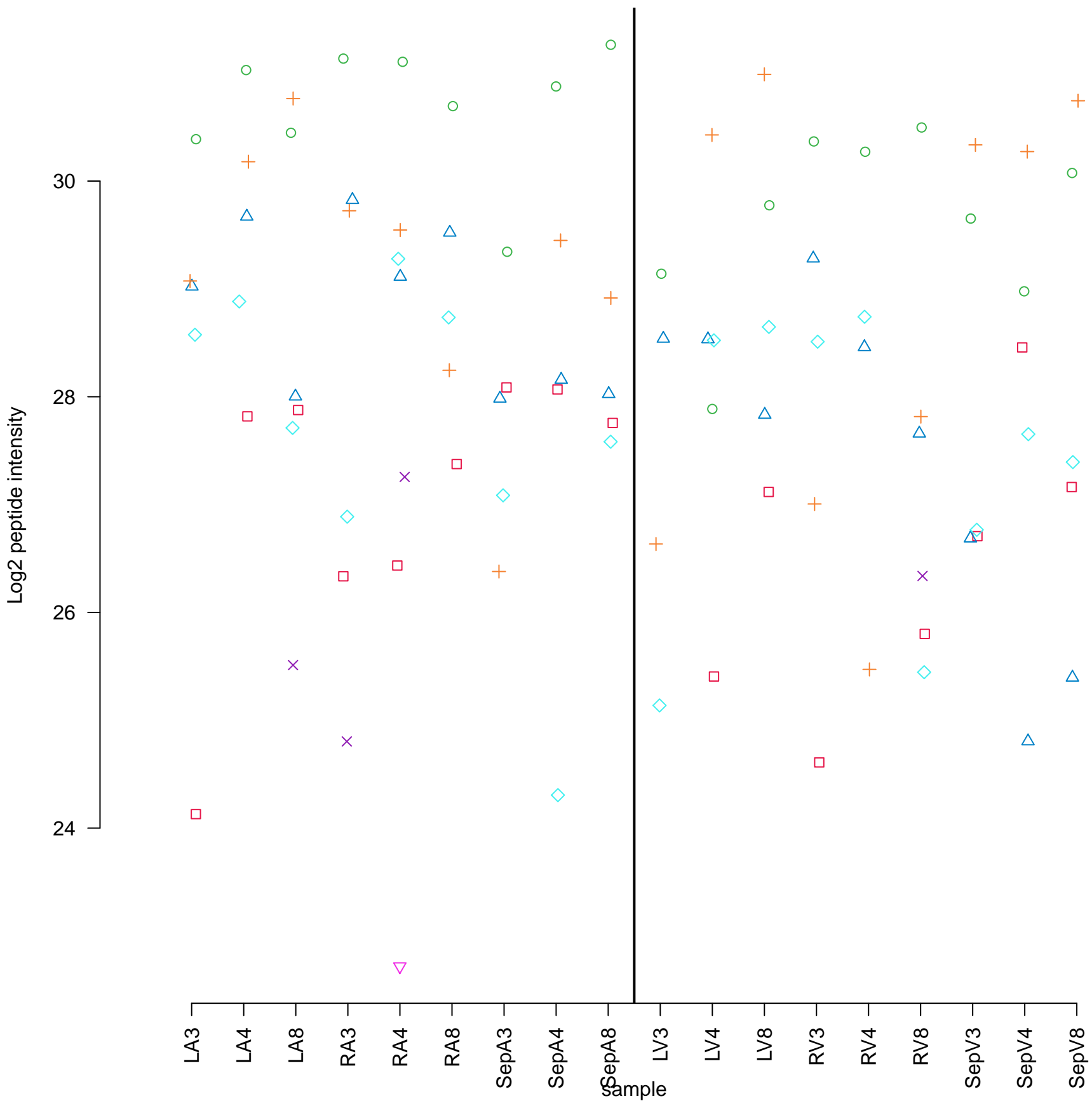
# STAMBPL1



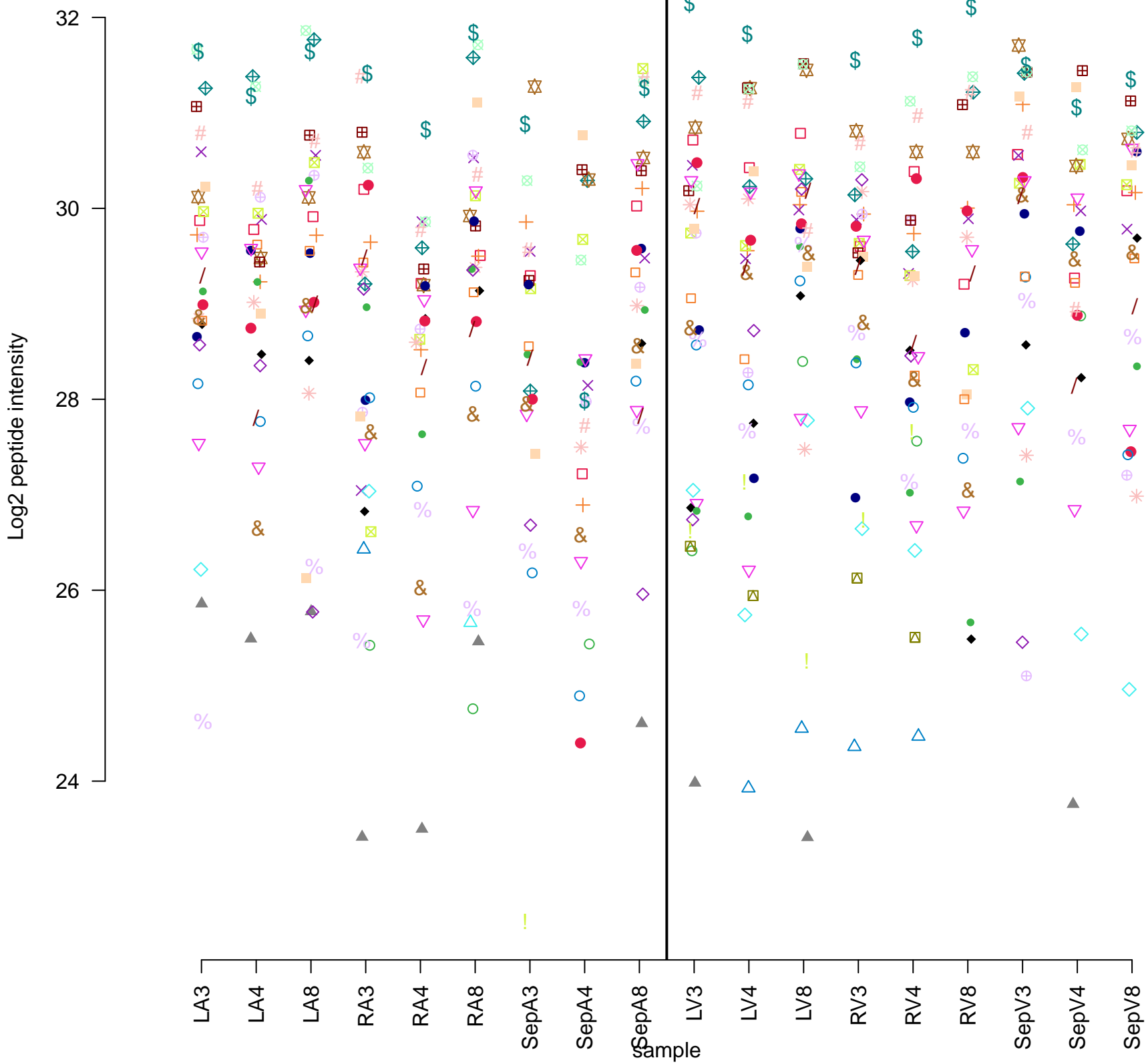
## CAP2

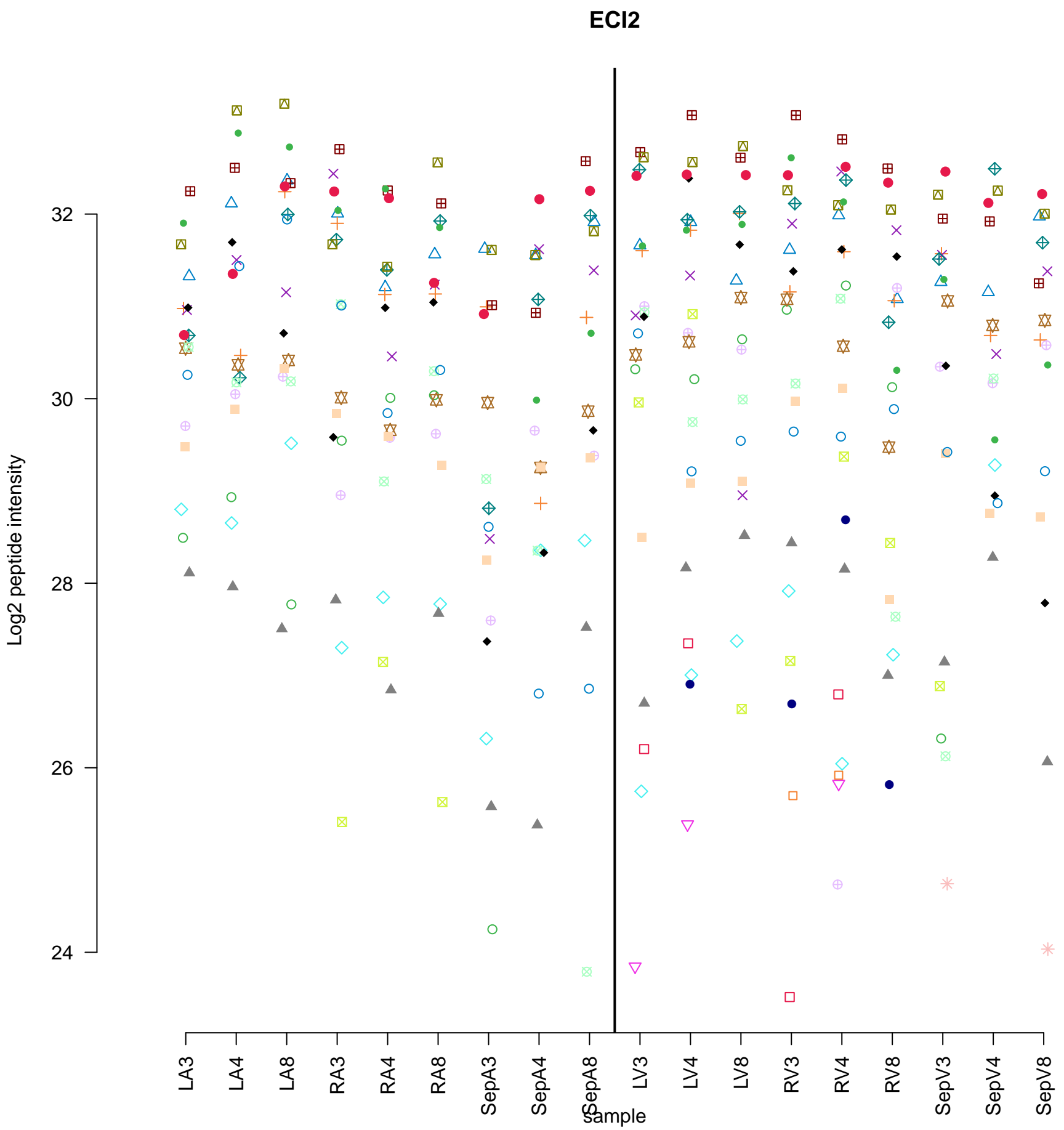


# ARF4

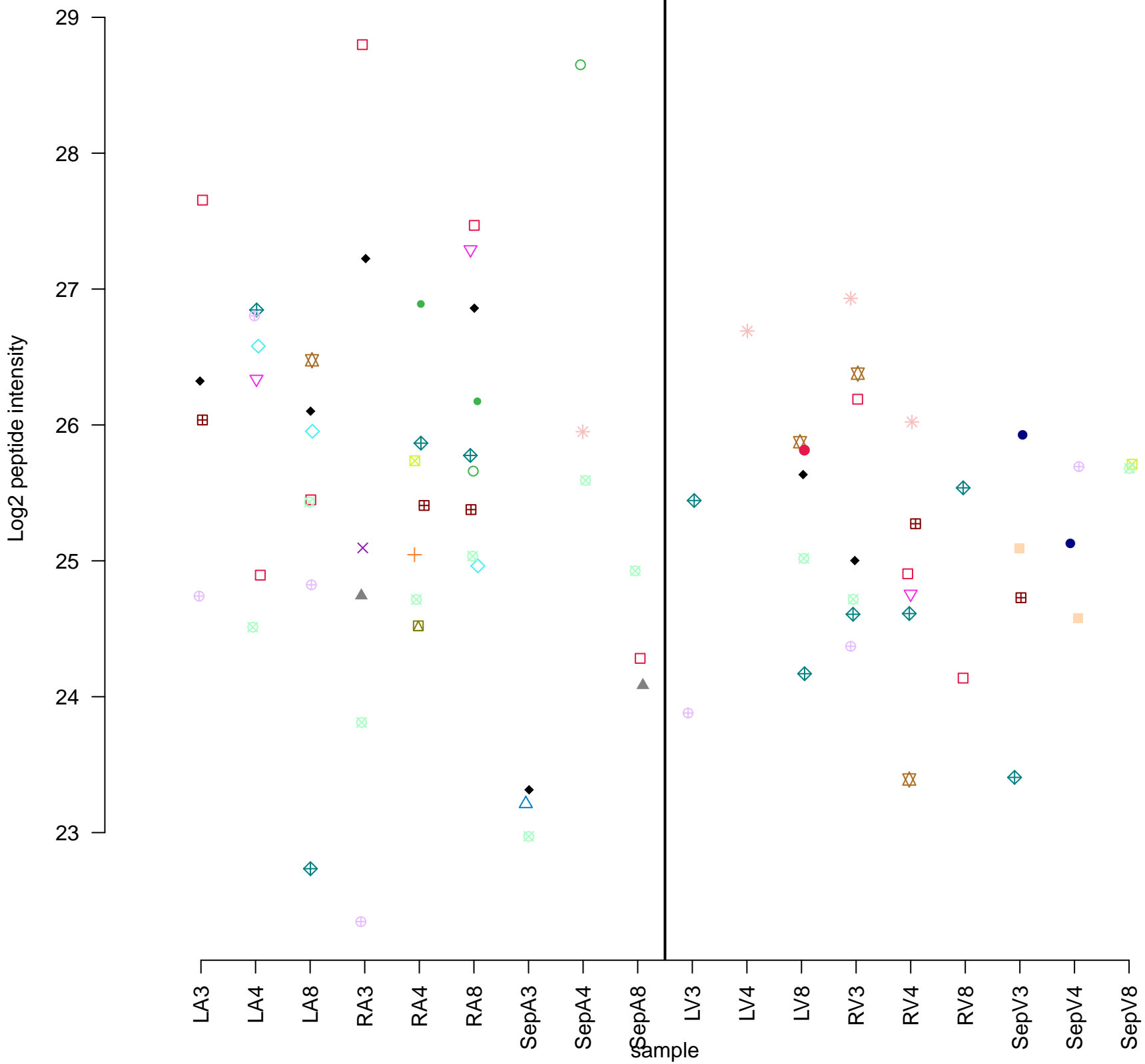


MCCC1



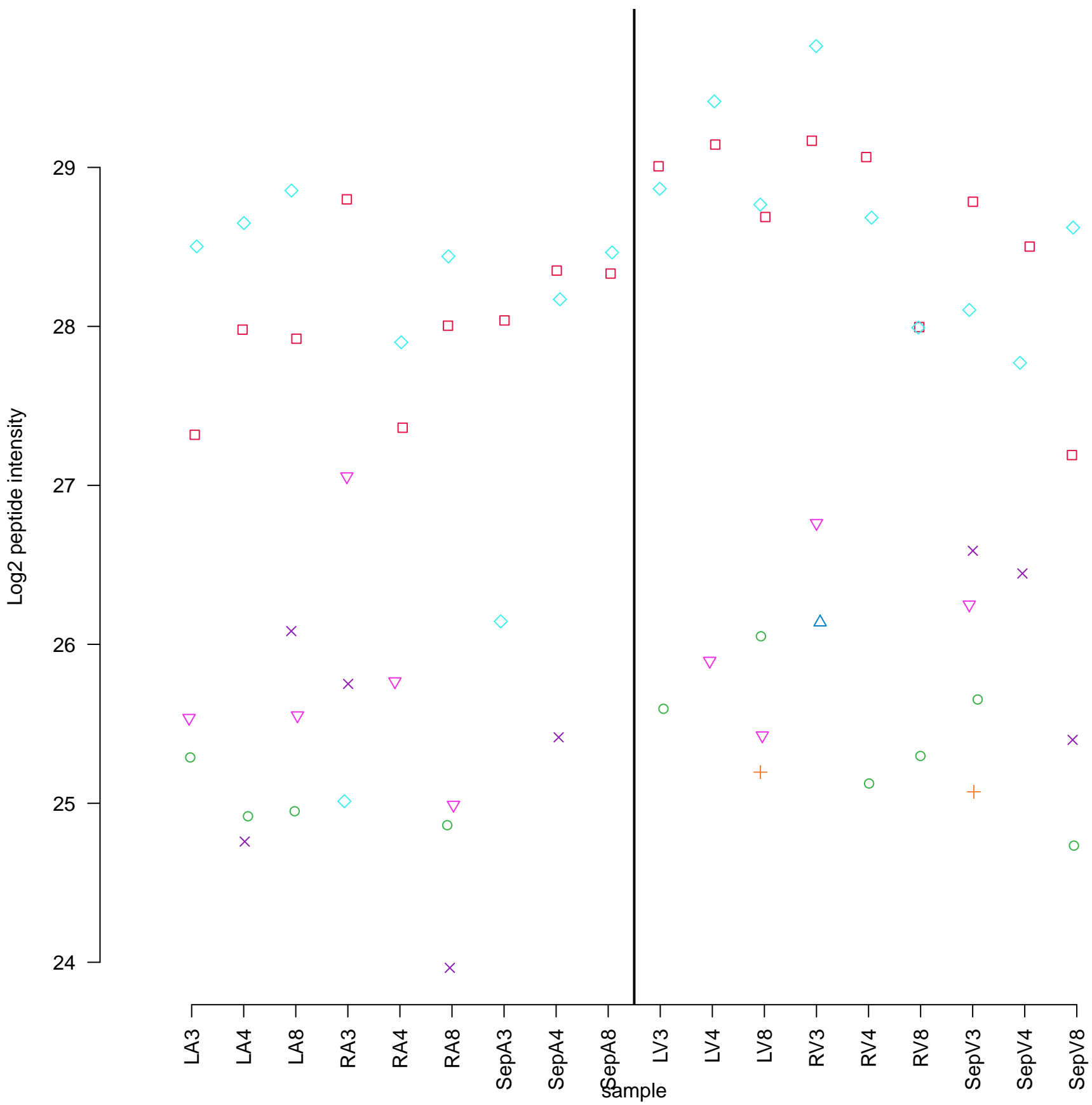


# EML4

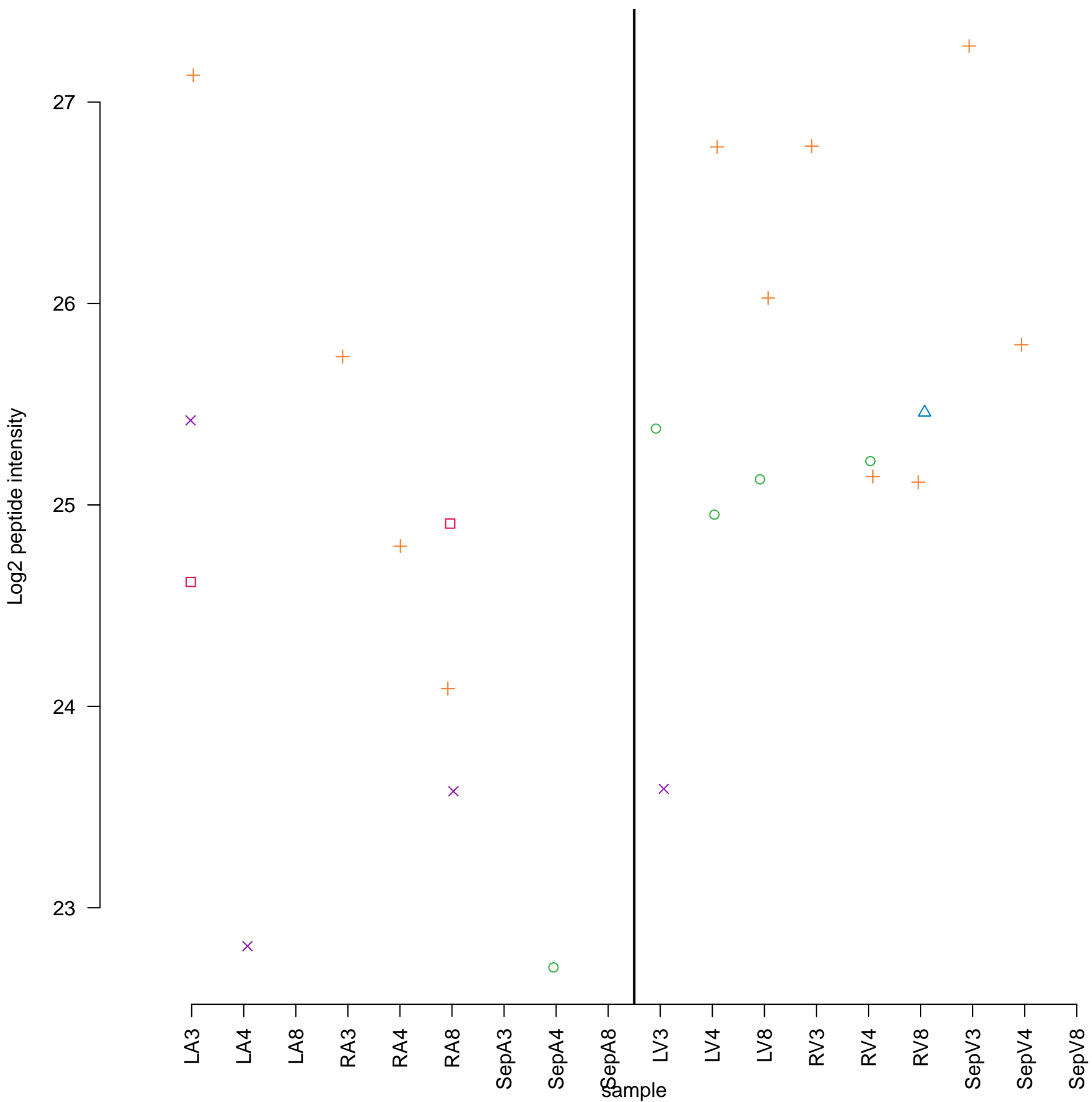




## ISCA1



# WDSUB1



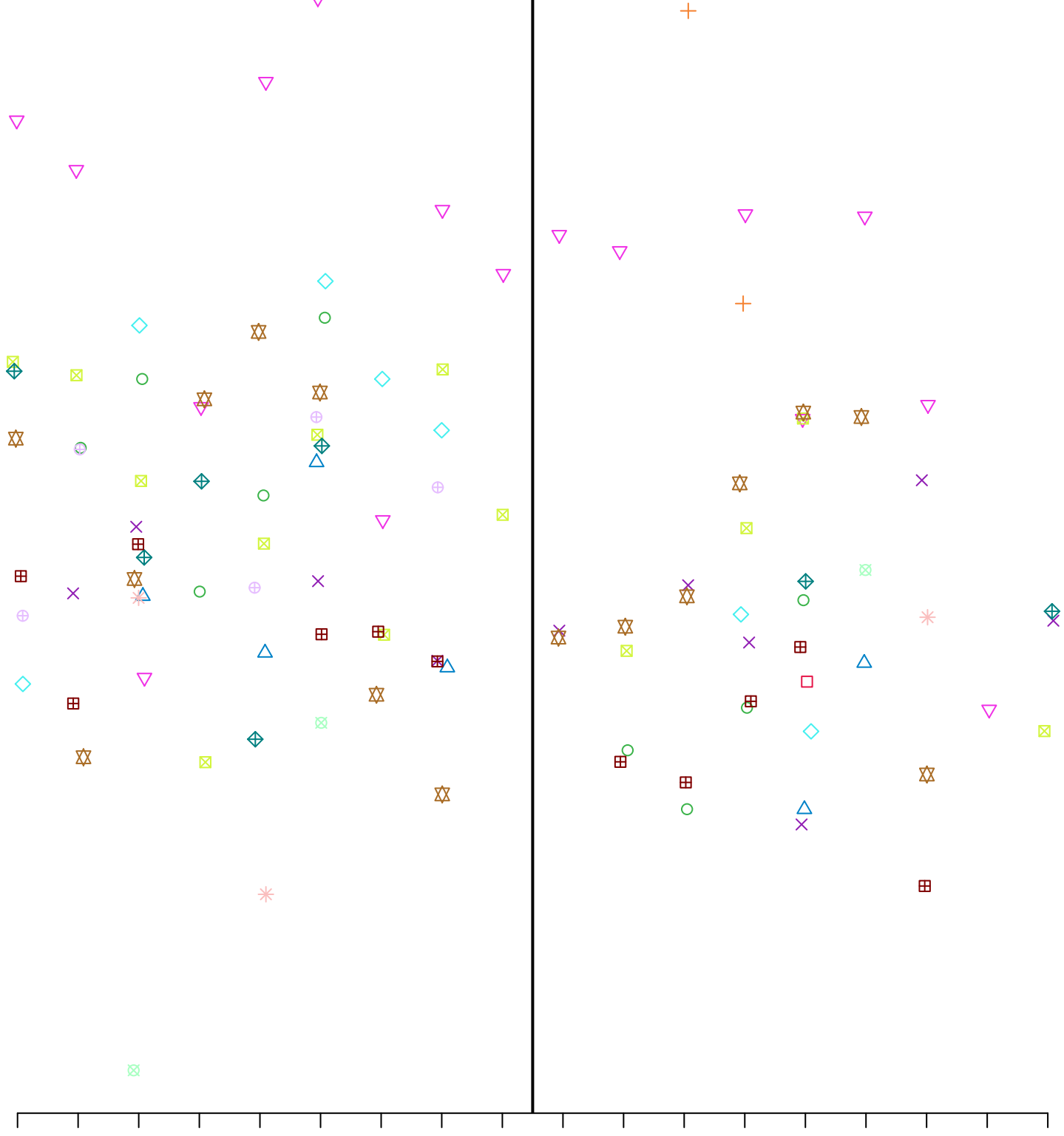
ITSN1

Log2 peptide intensity

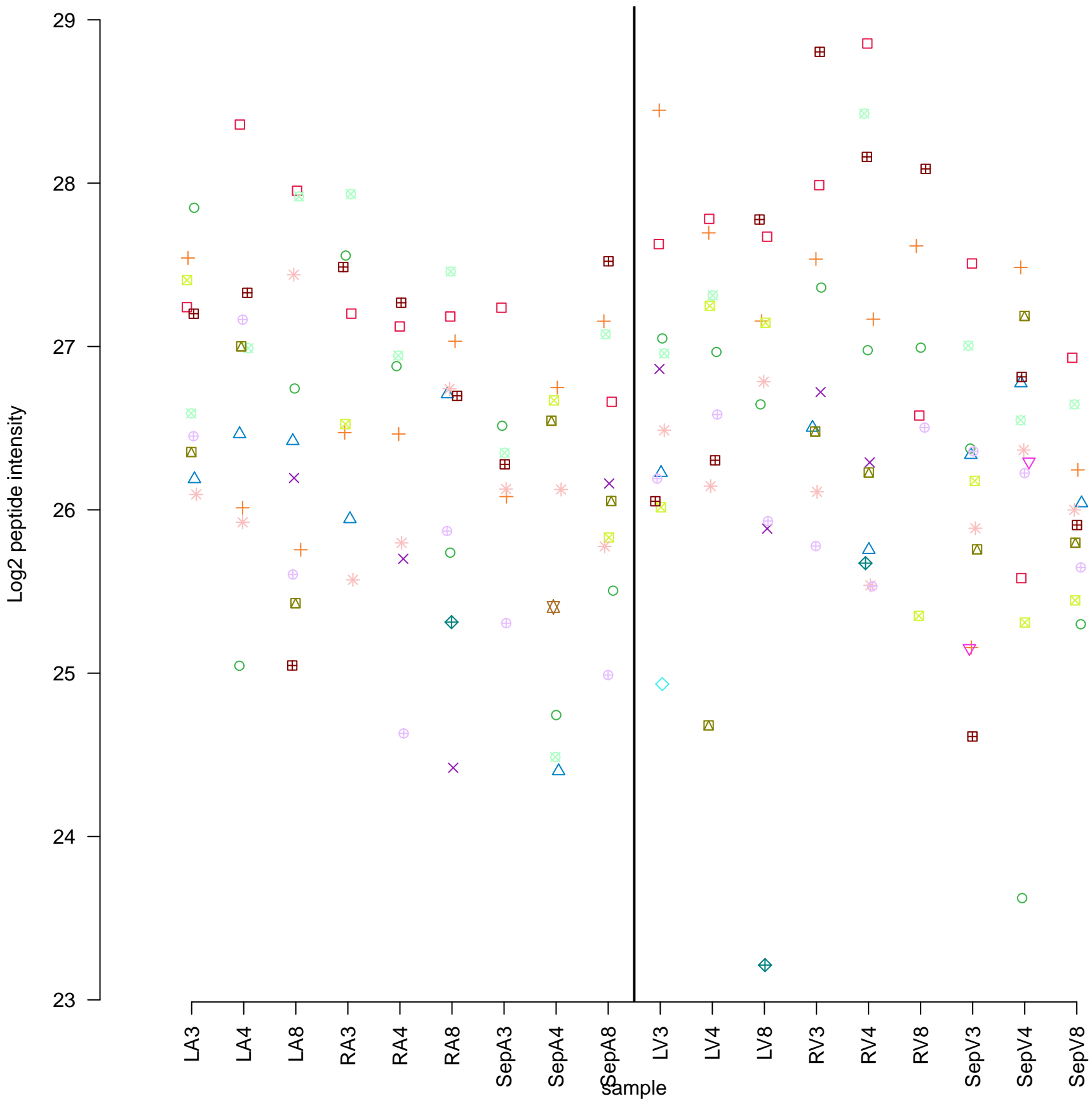
29  
28  
27  
26  
25  
24  
23

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

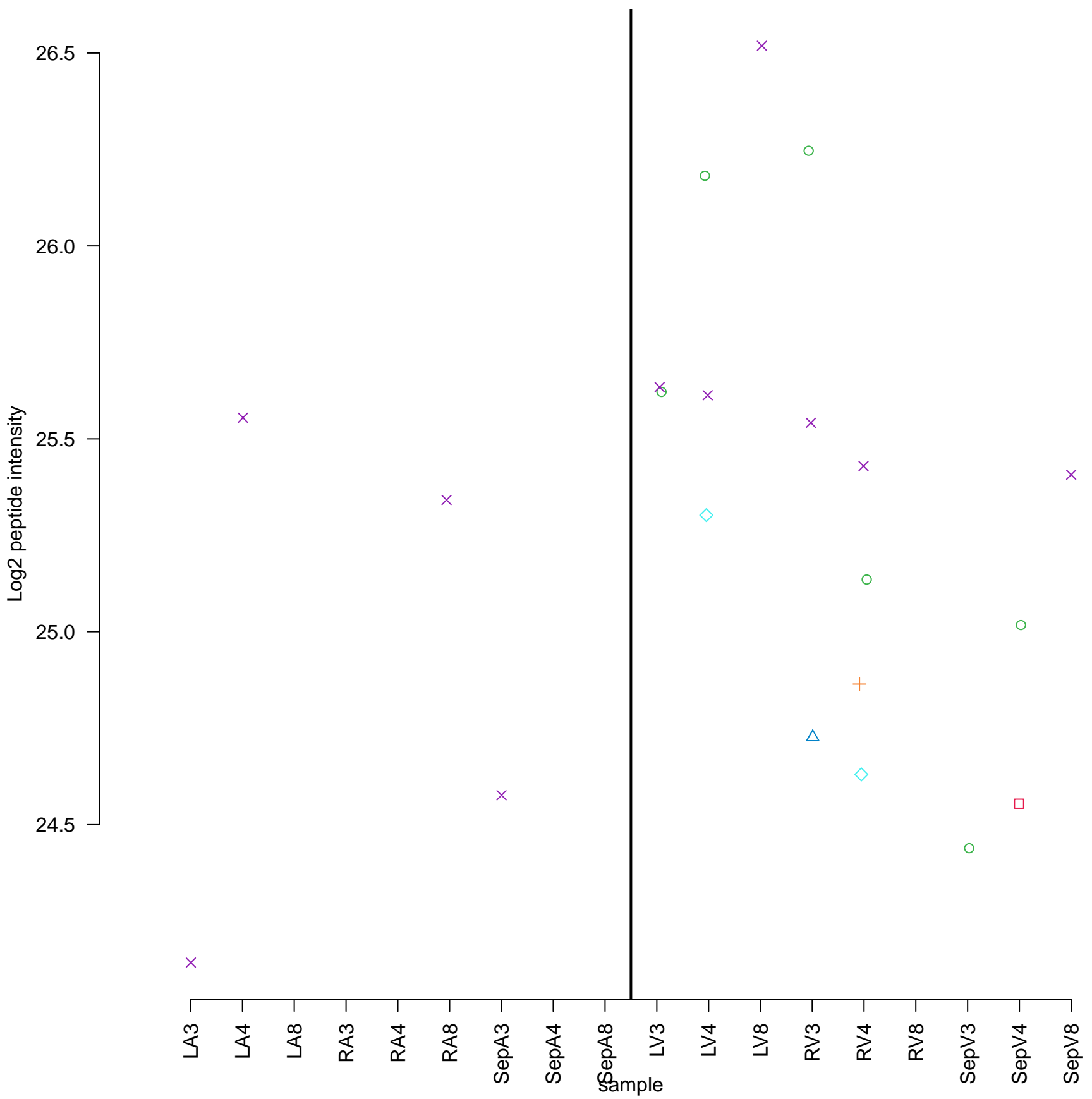
sample



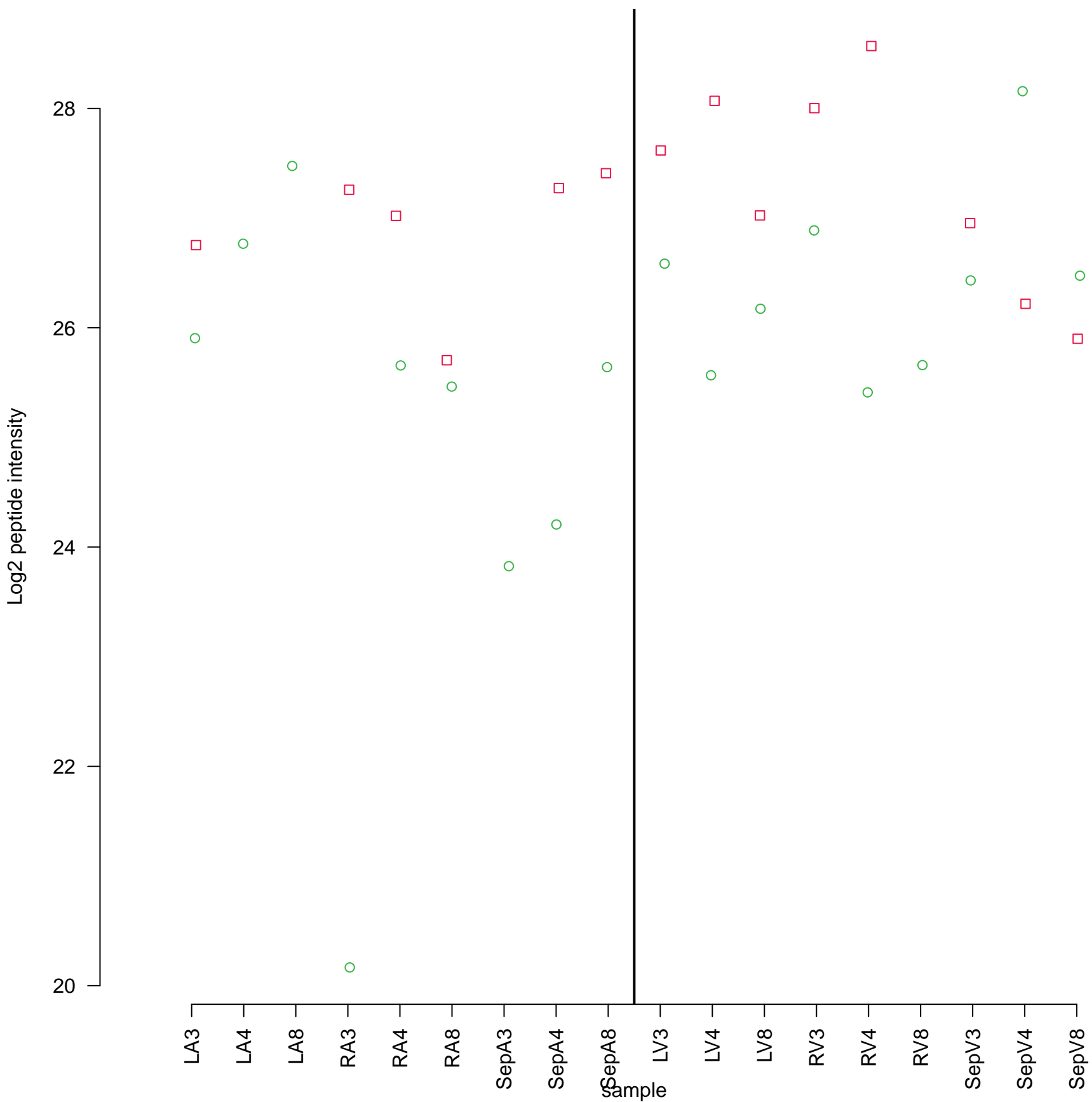
## FASTKD2

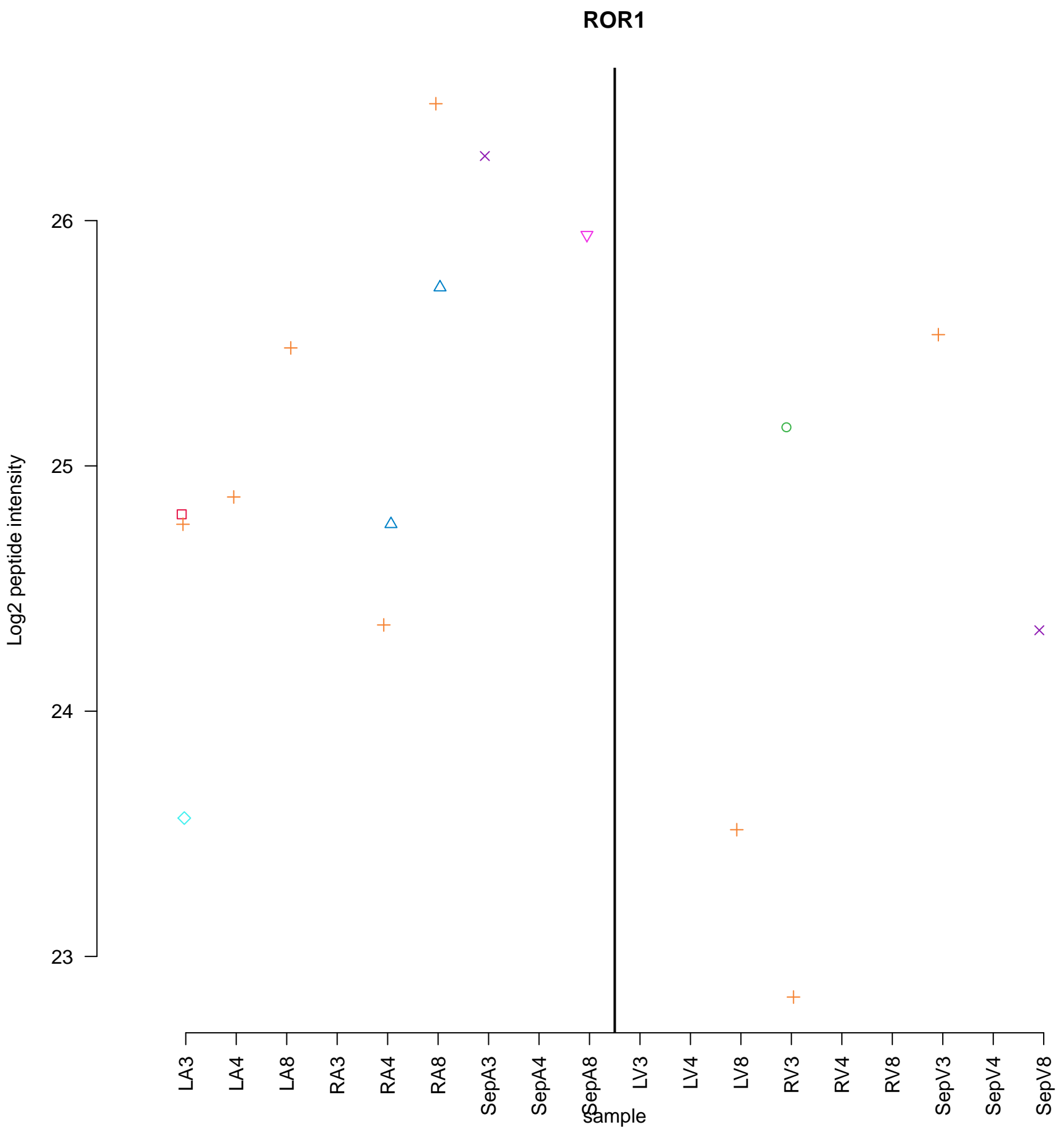


# IVNS1ABP

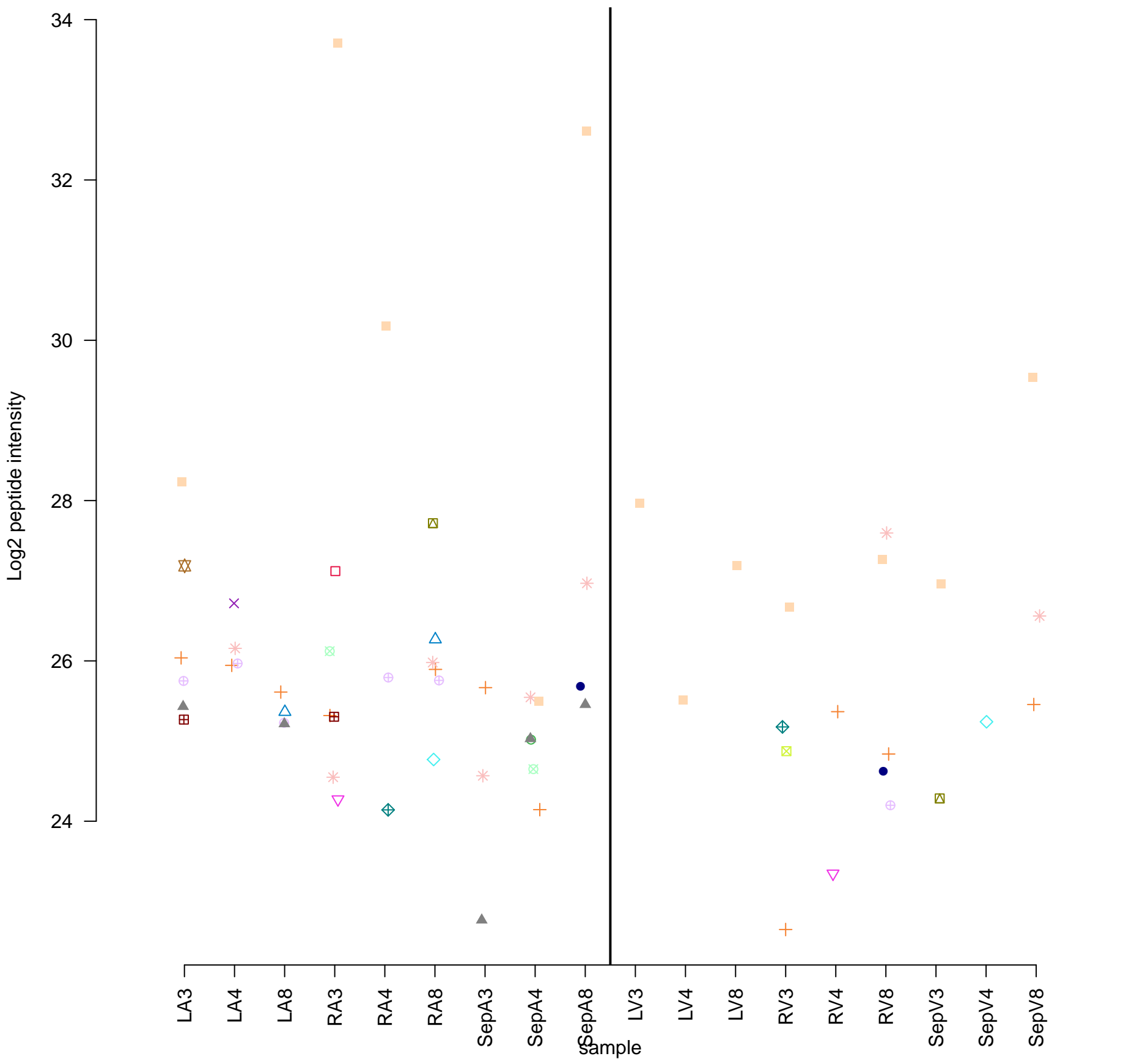


# FAM210B



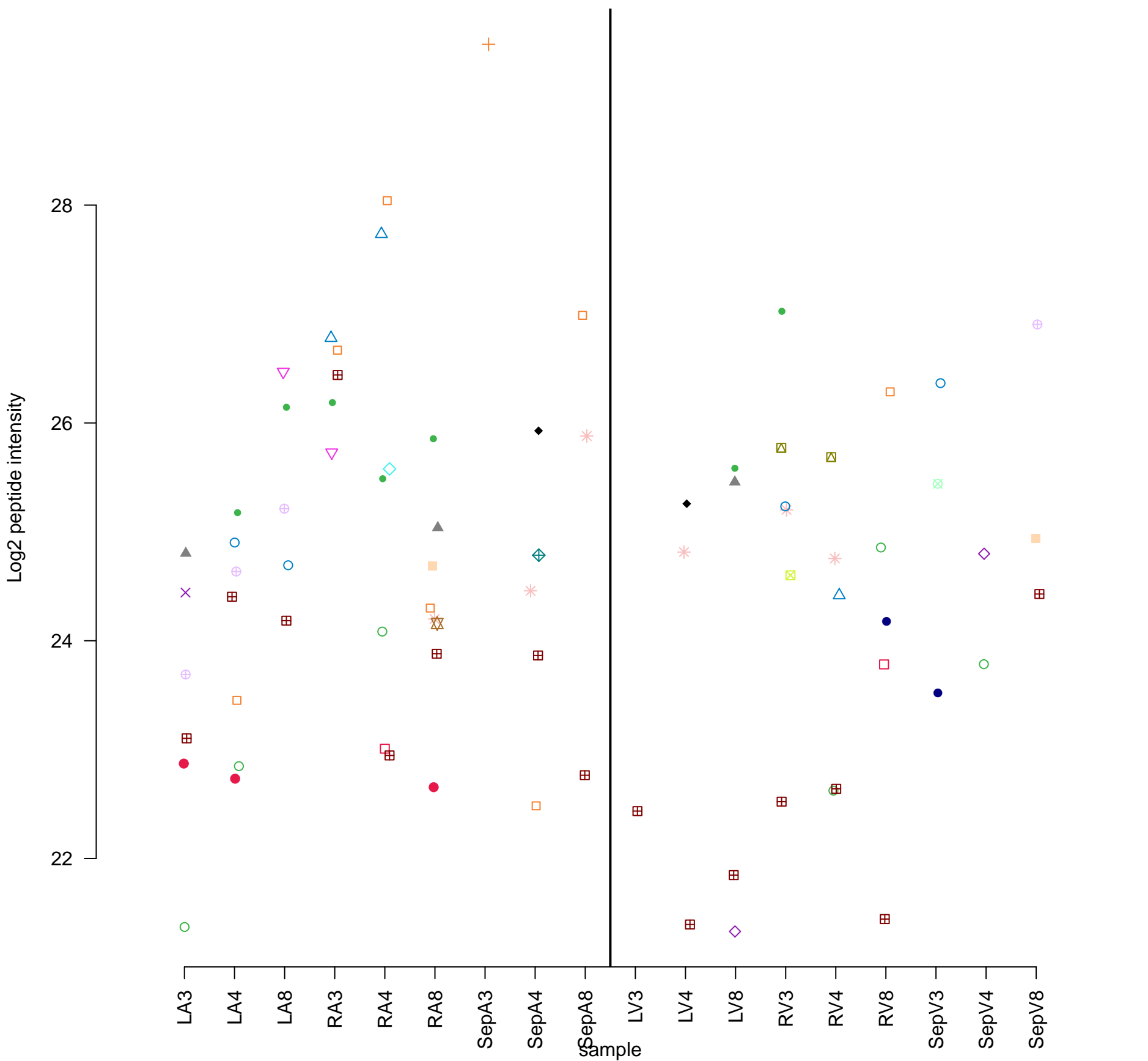


# RBM10

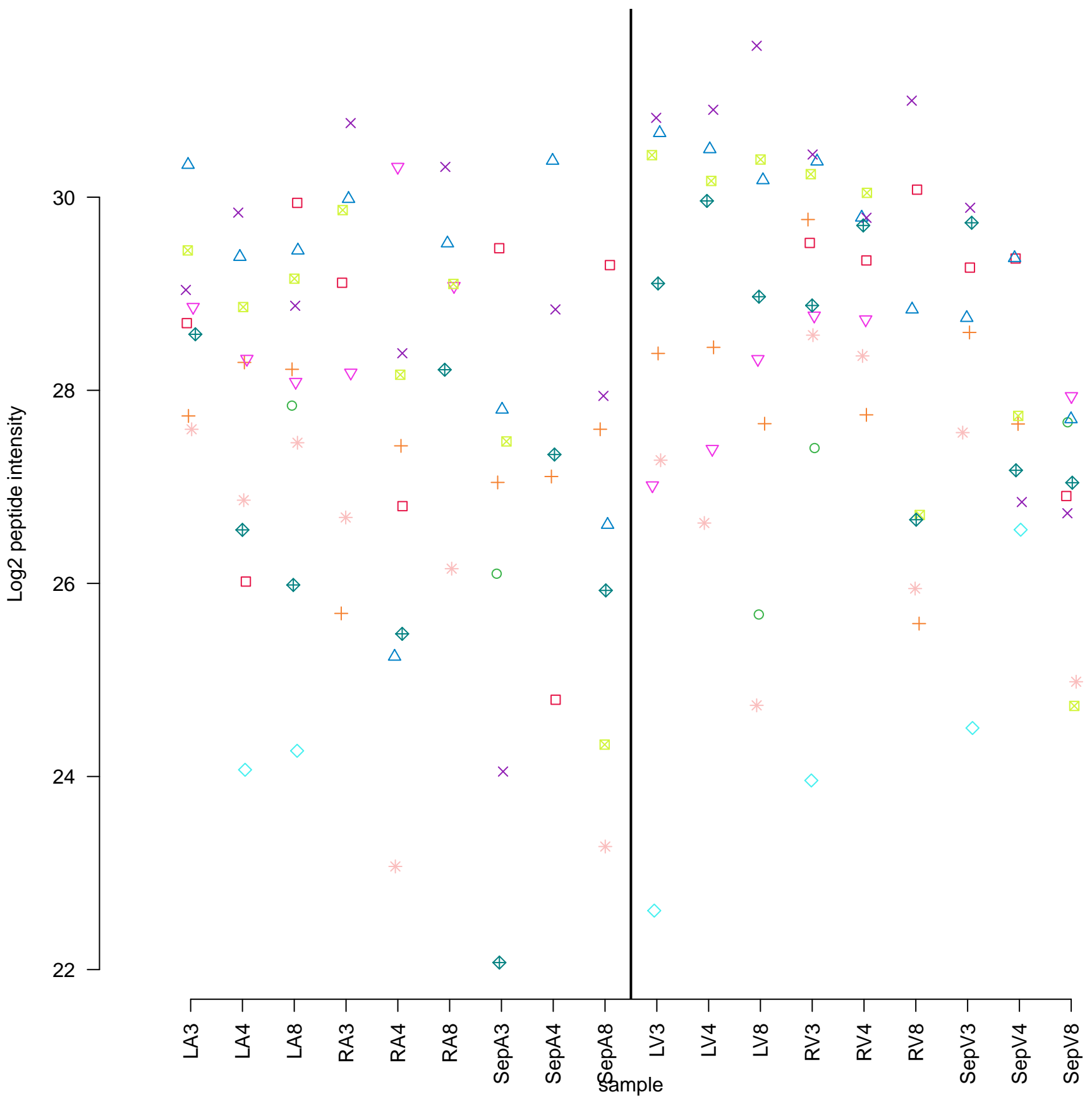




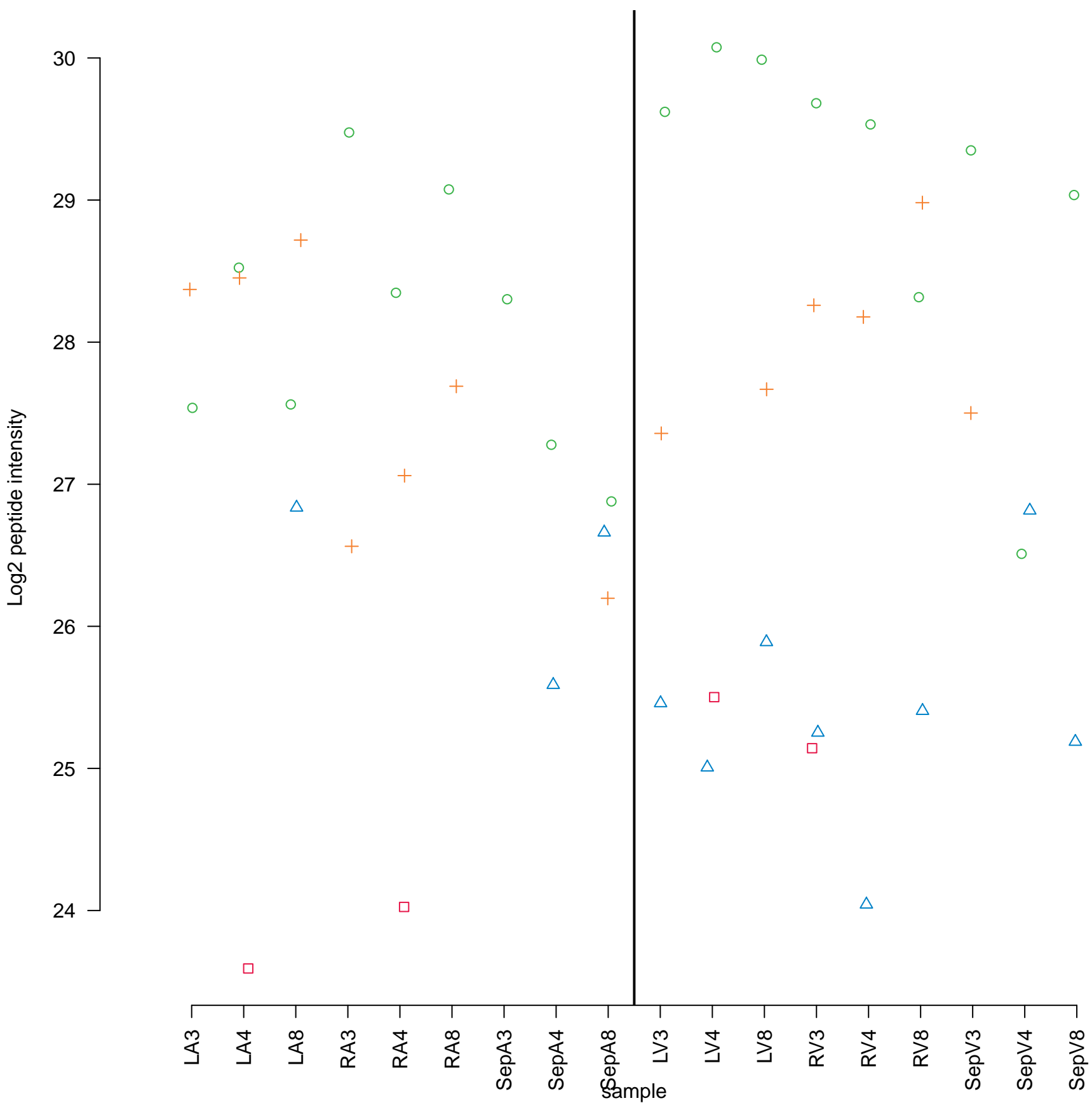
# PDCD11



# CA4



# CHCHD7



# GMDS

Log2 peptide intensity

30  
28  
26  
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

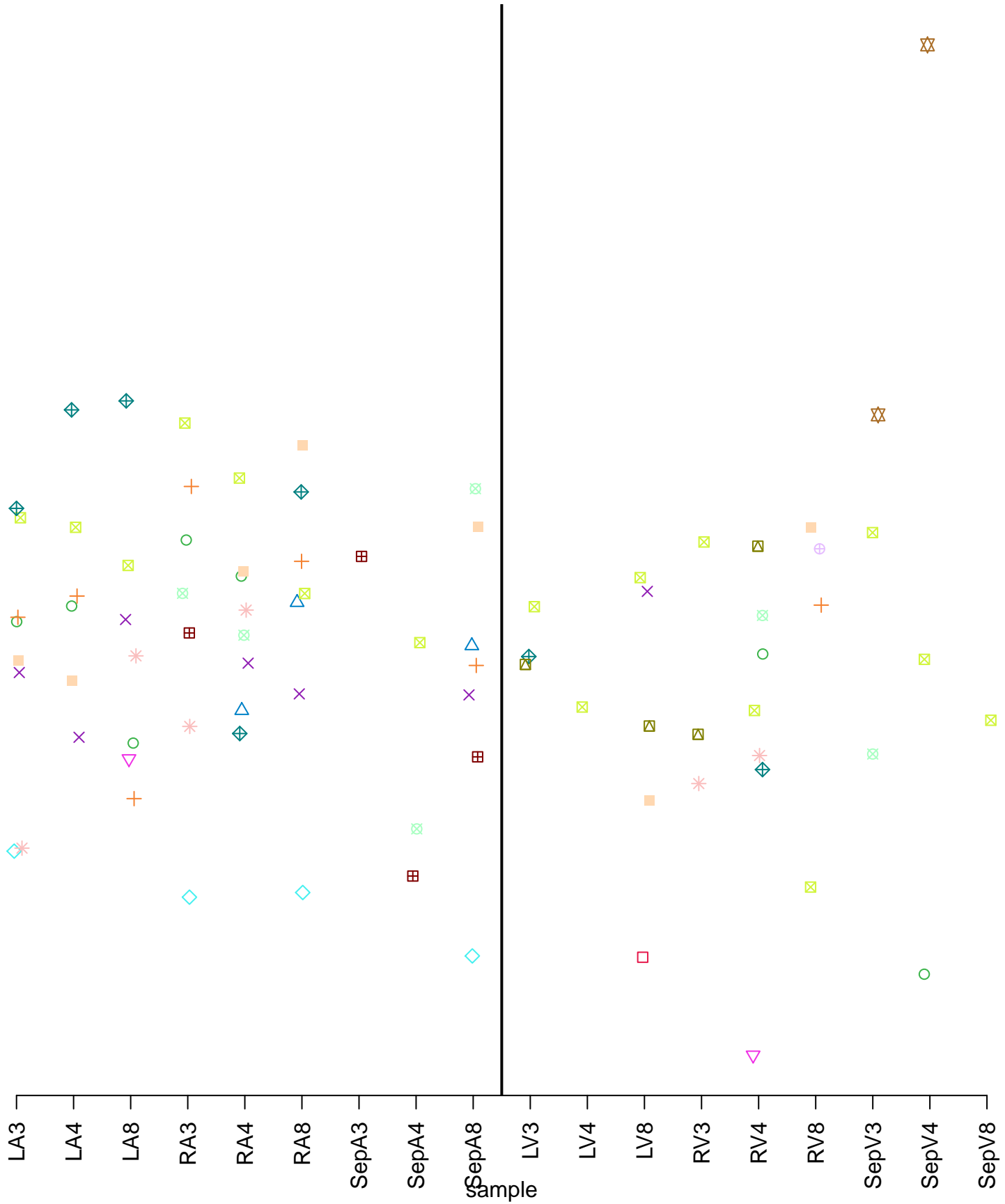
RV8

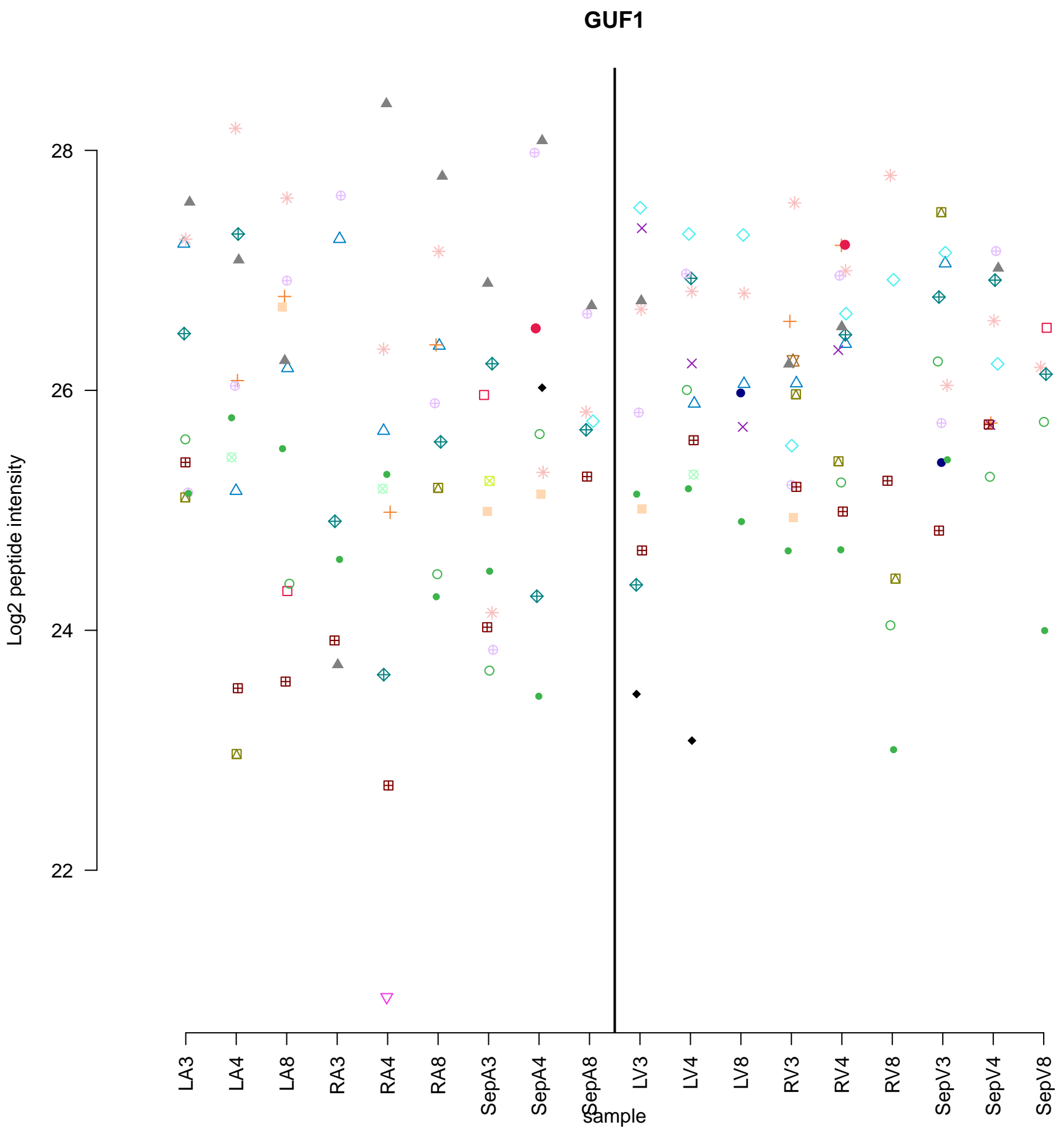
SepV3

SepV4

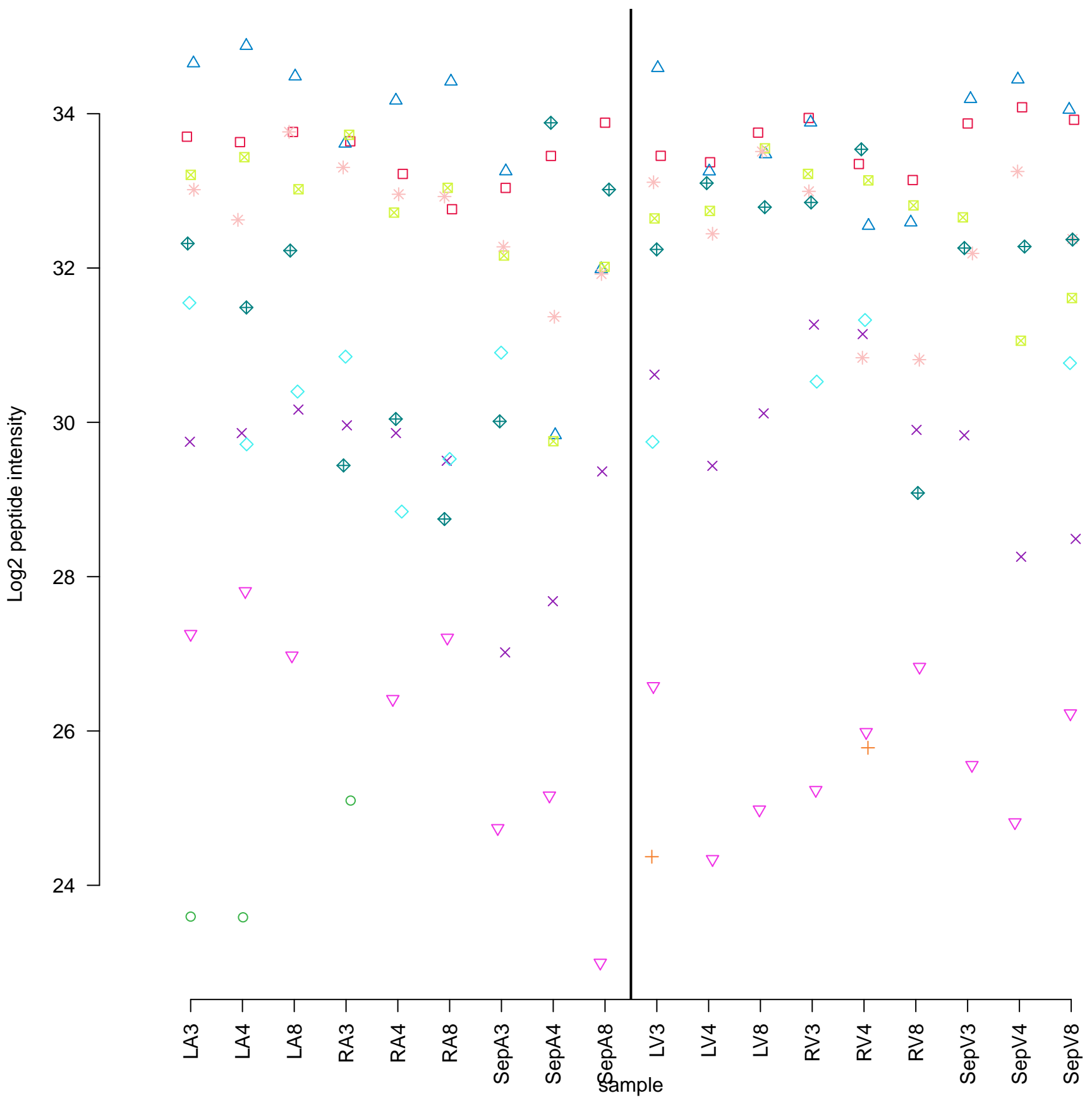
SepV8

sample

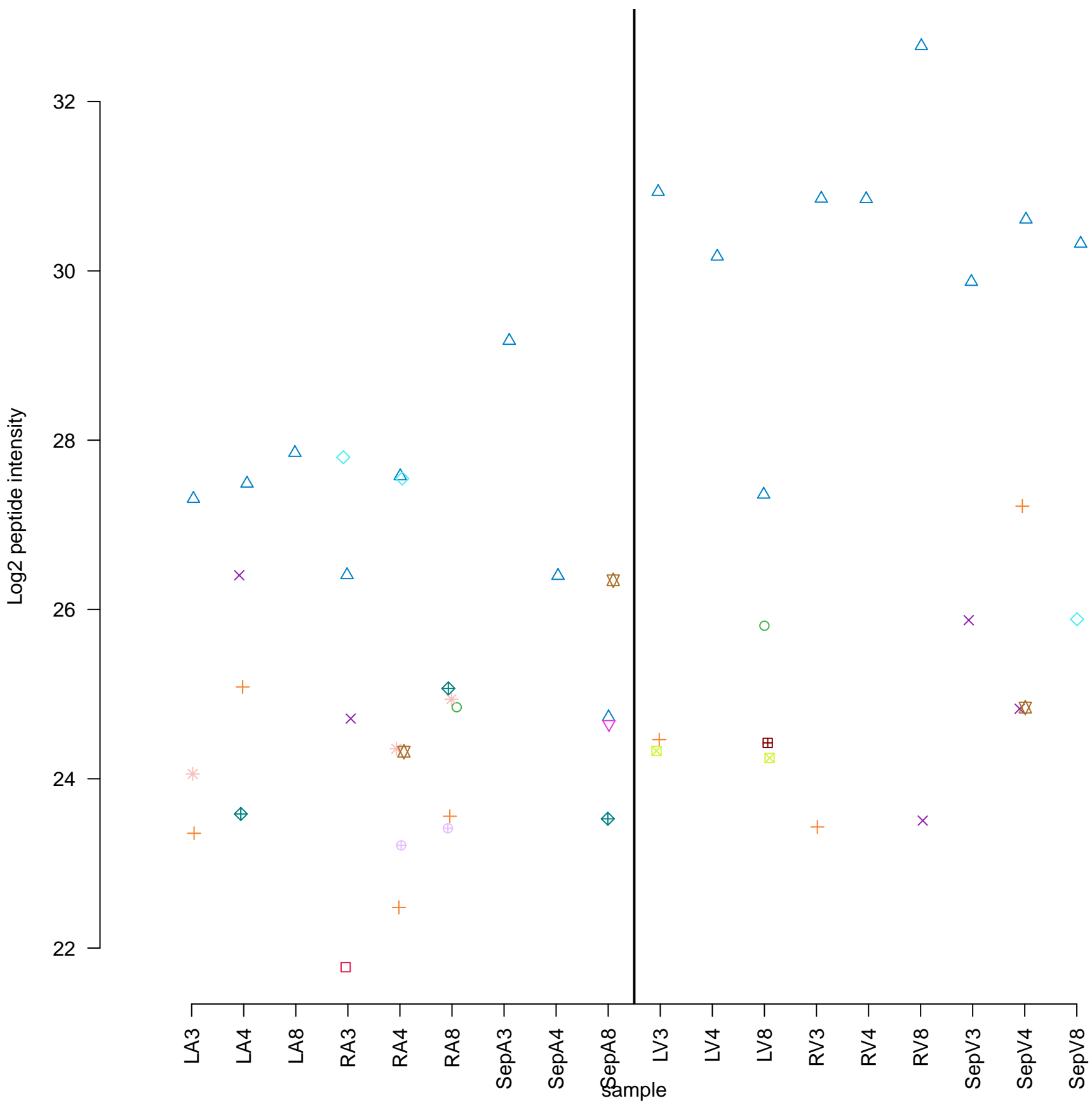




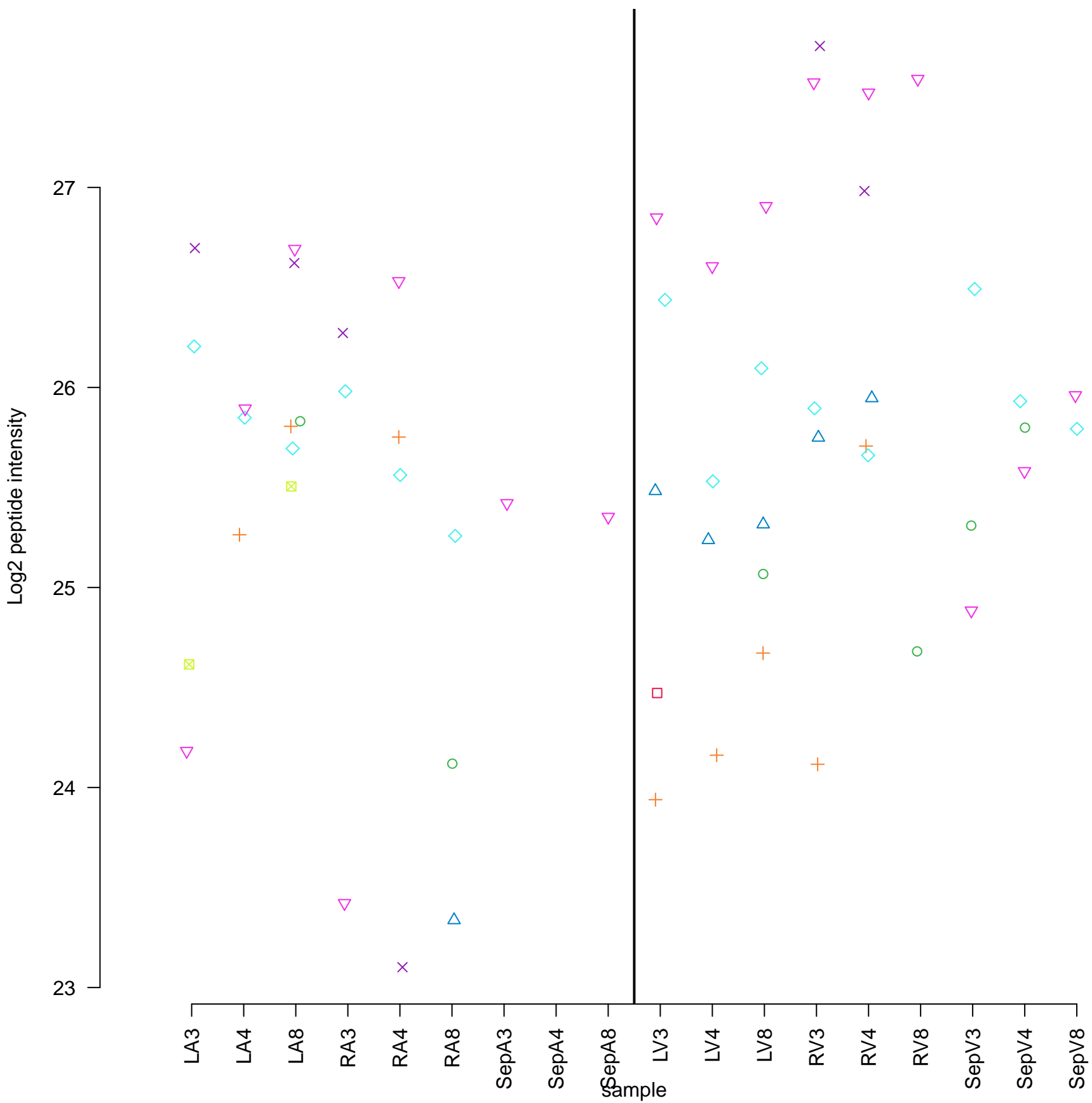
# NDUFA5



# WDR11

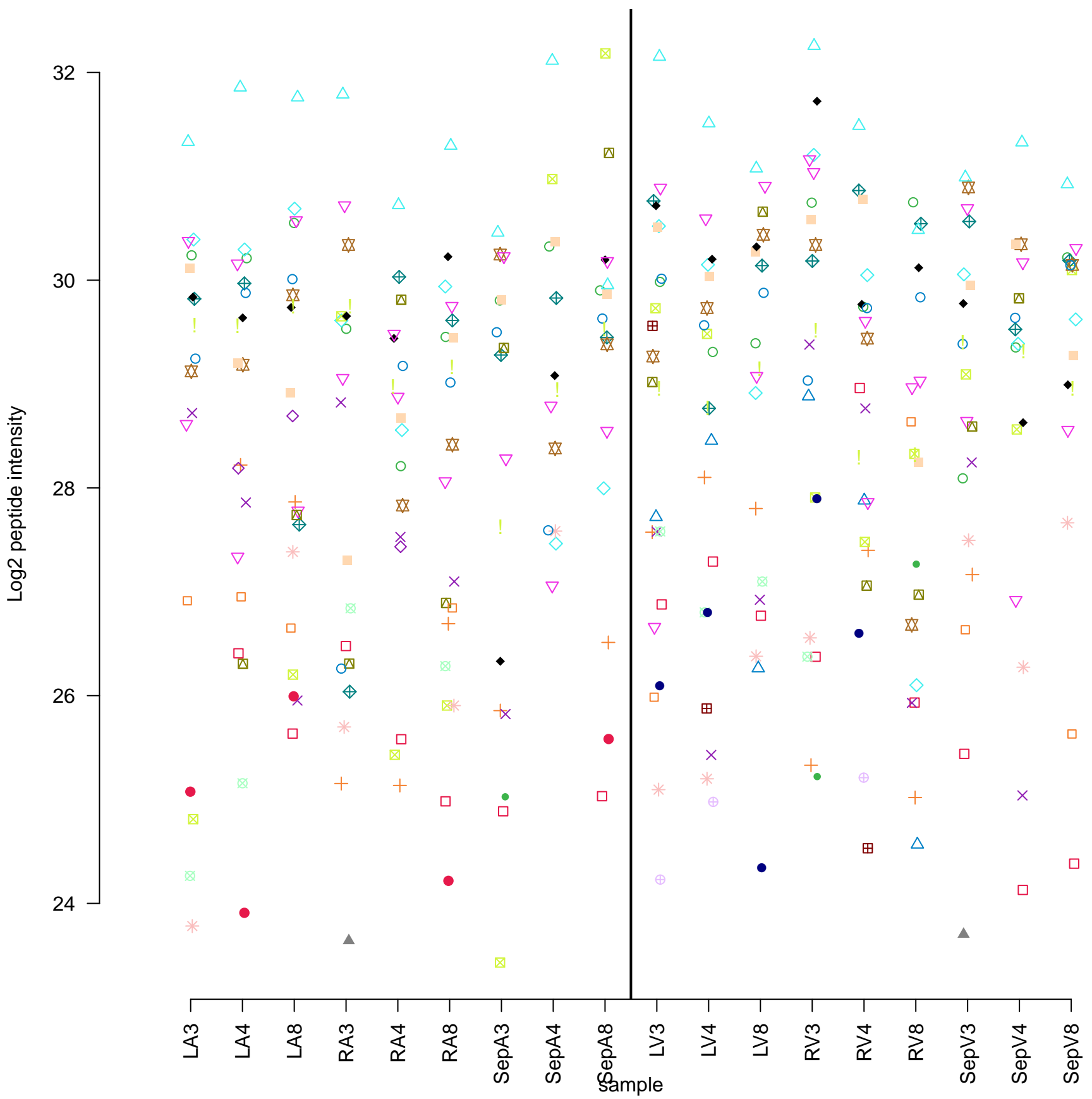


# WIP11





## TIMM44



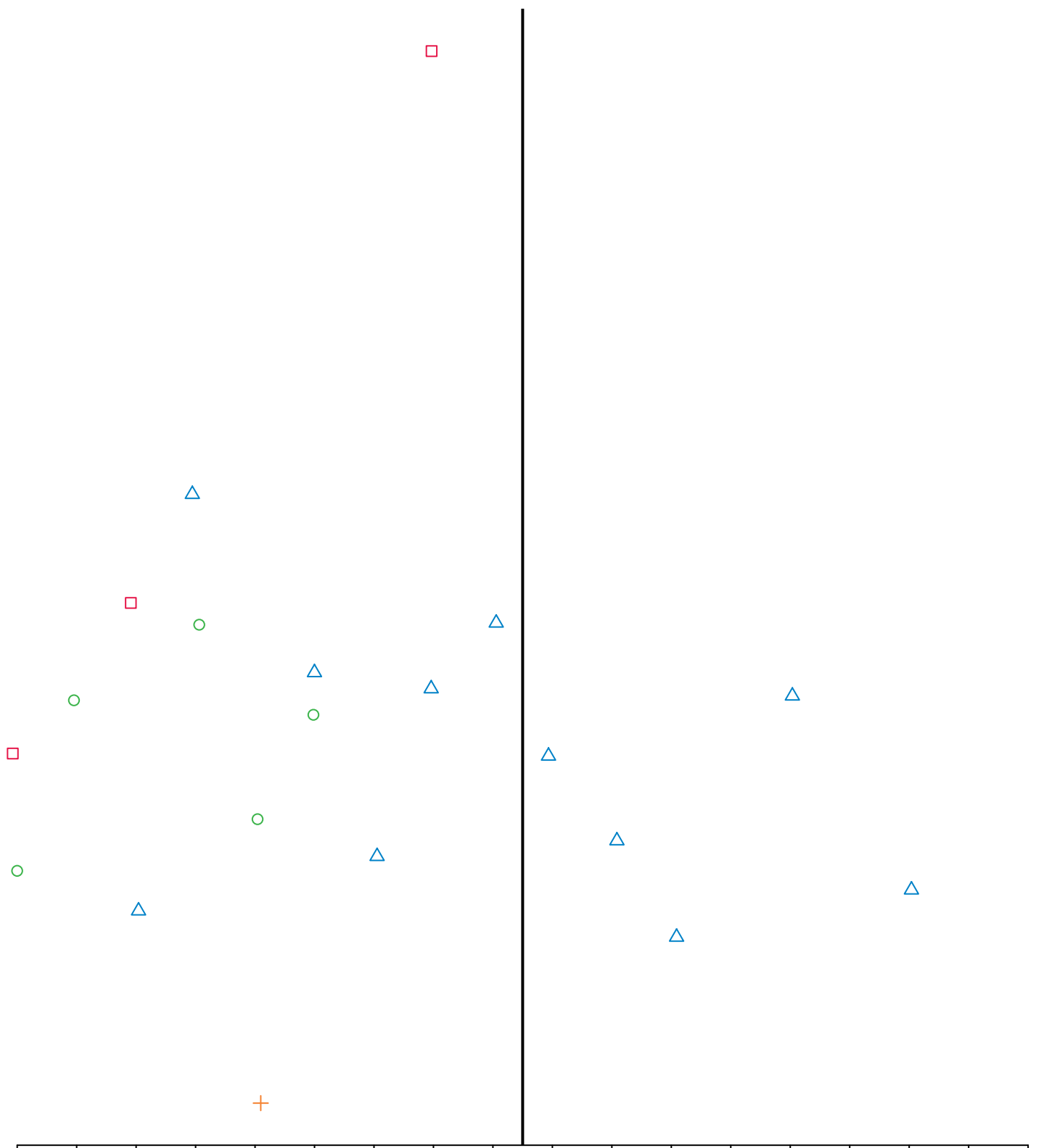
F8A1

Log2 peptide intensity

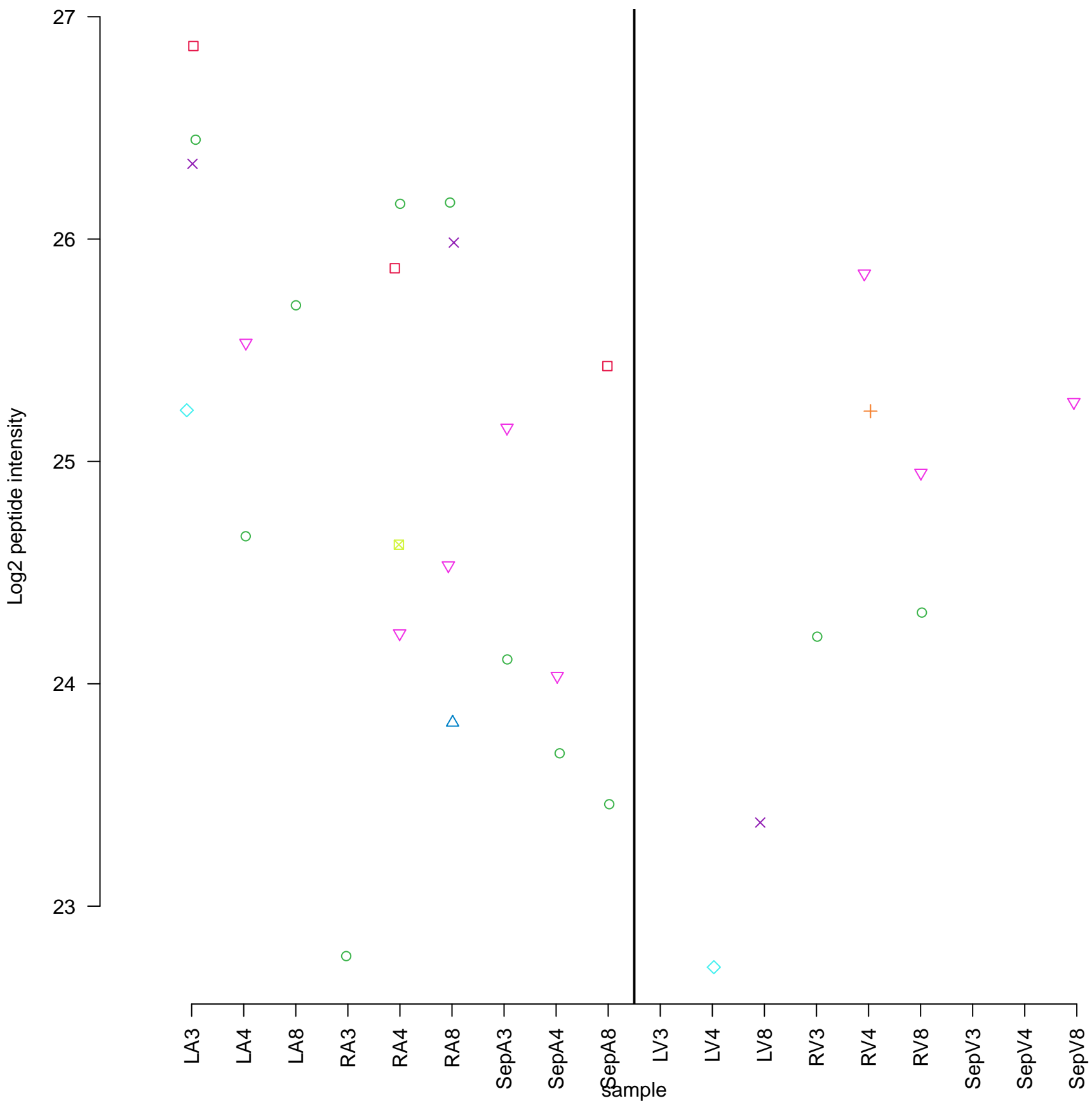
29  
28  
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26  
25  
24  
23

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

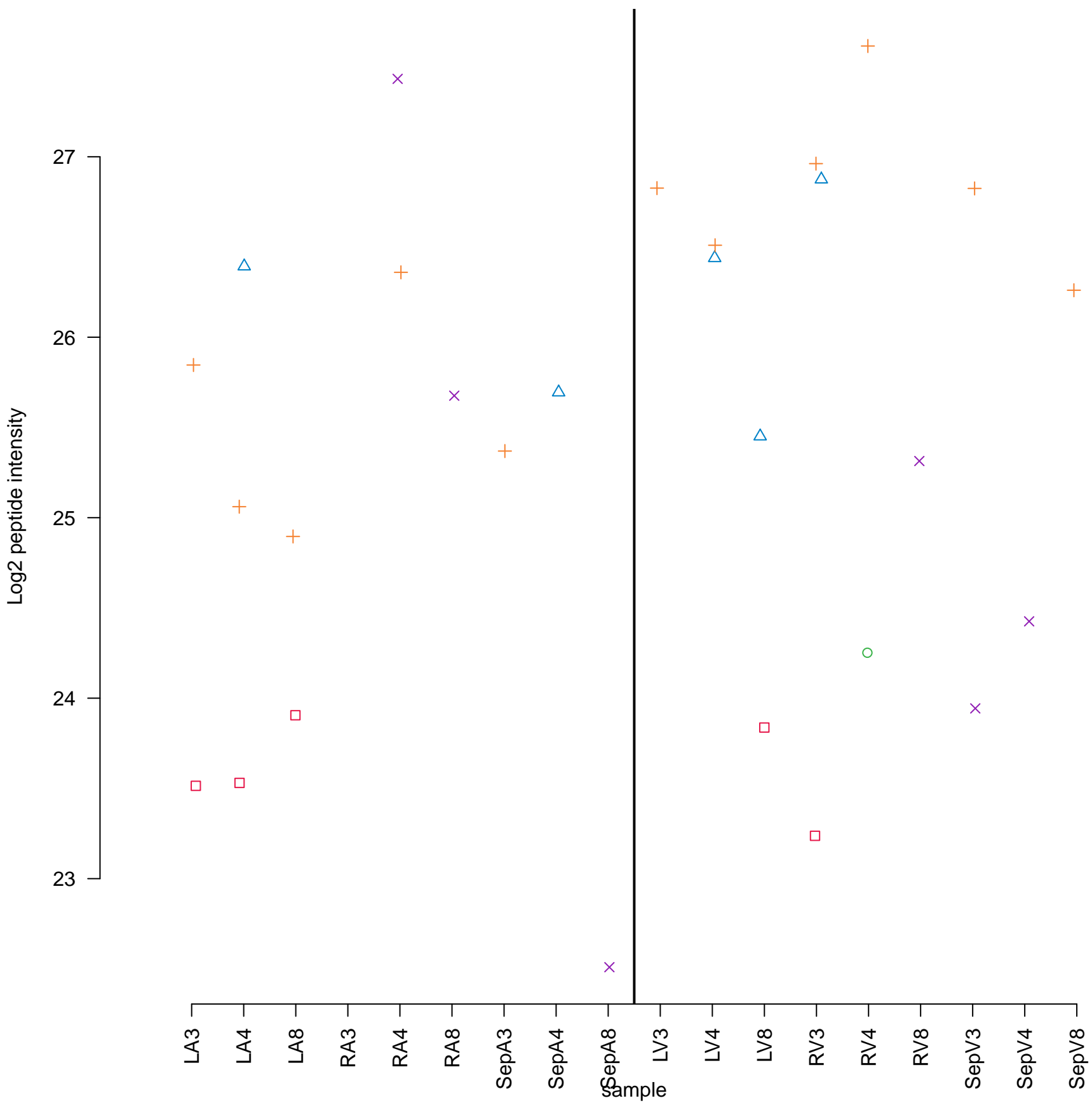
sample



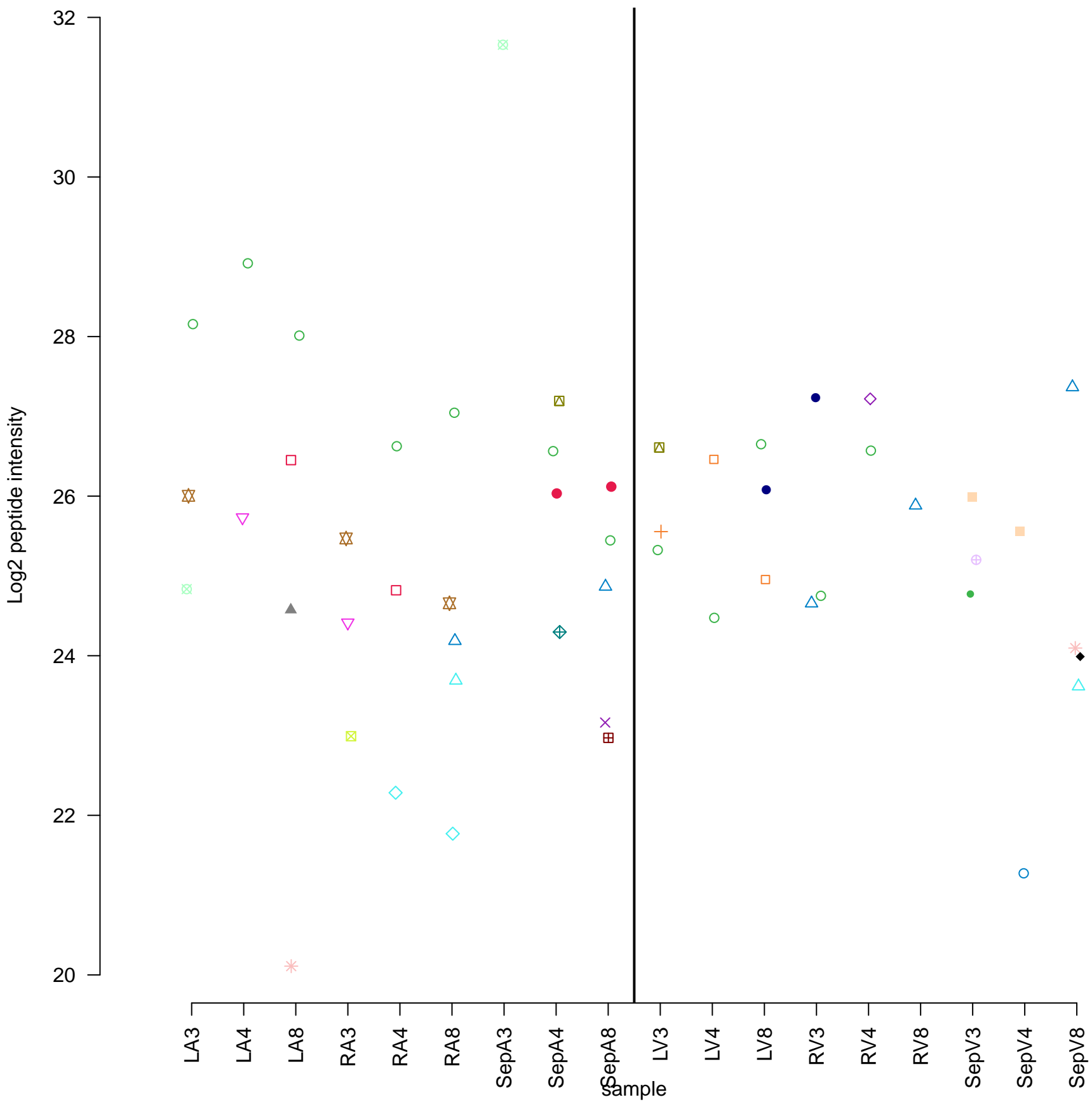
# NCOA5

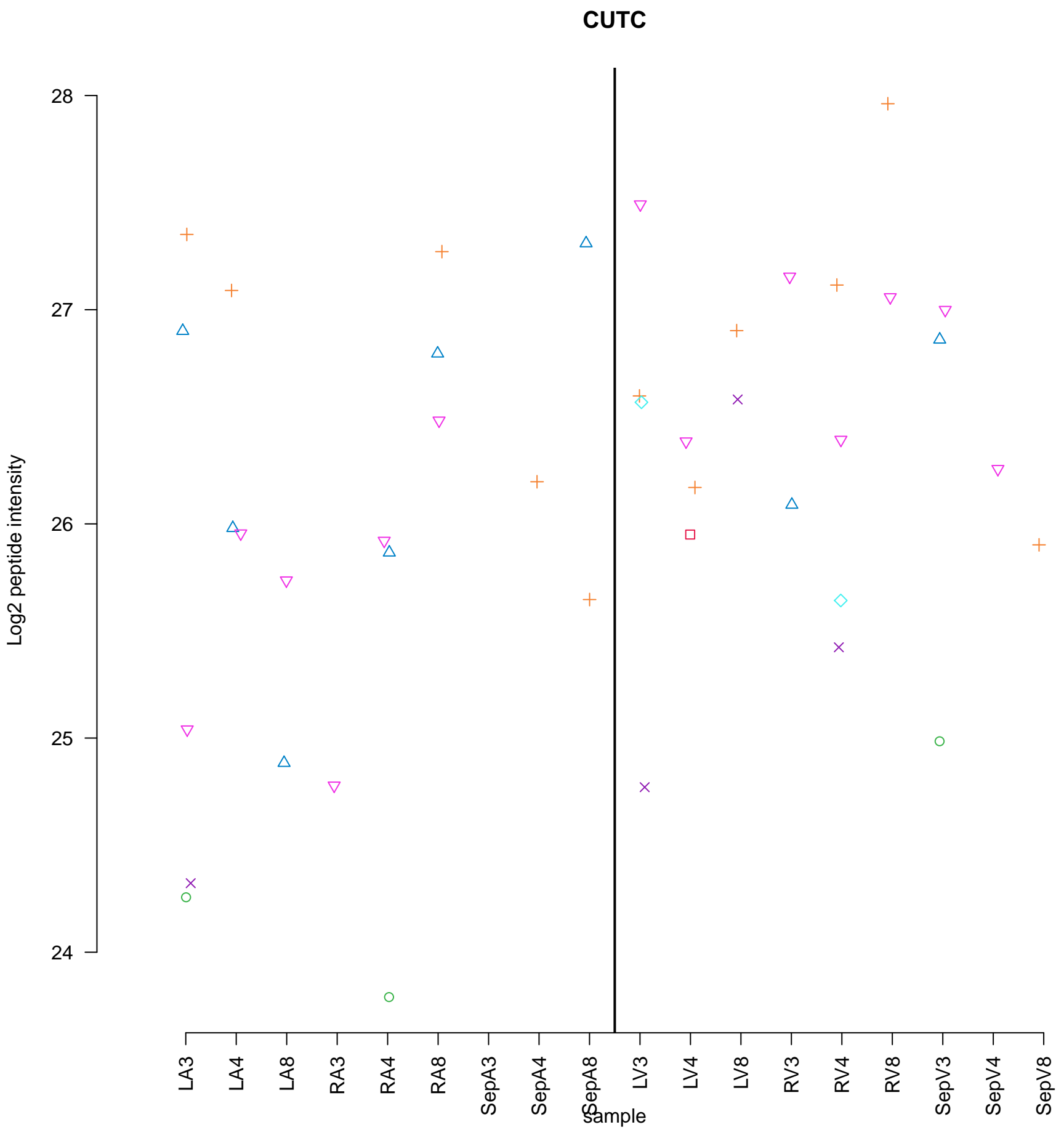


# SENP8



## MDN1





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

22

23

24

25

26

27

28

29

30

31

32

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34

35

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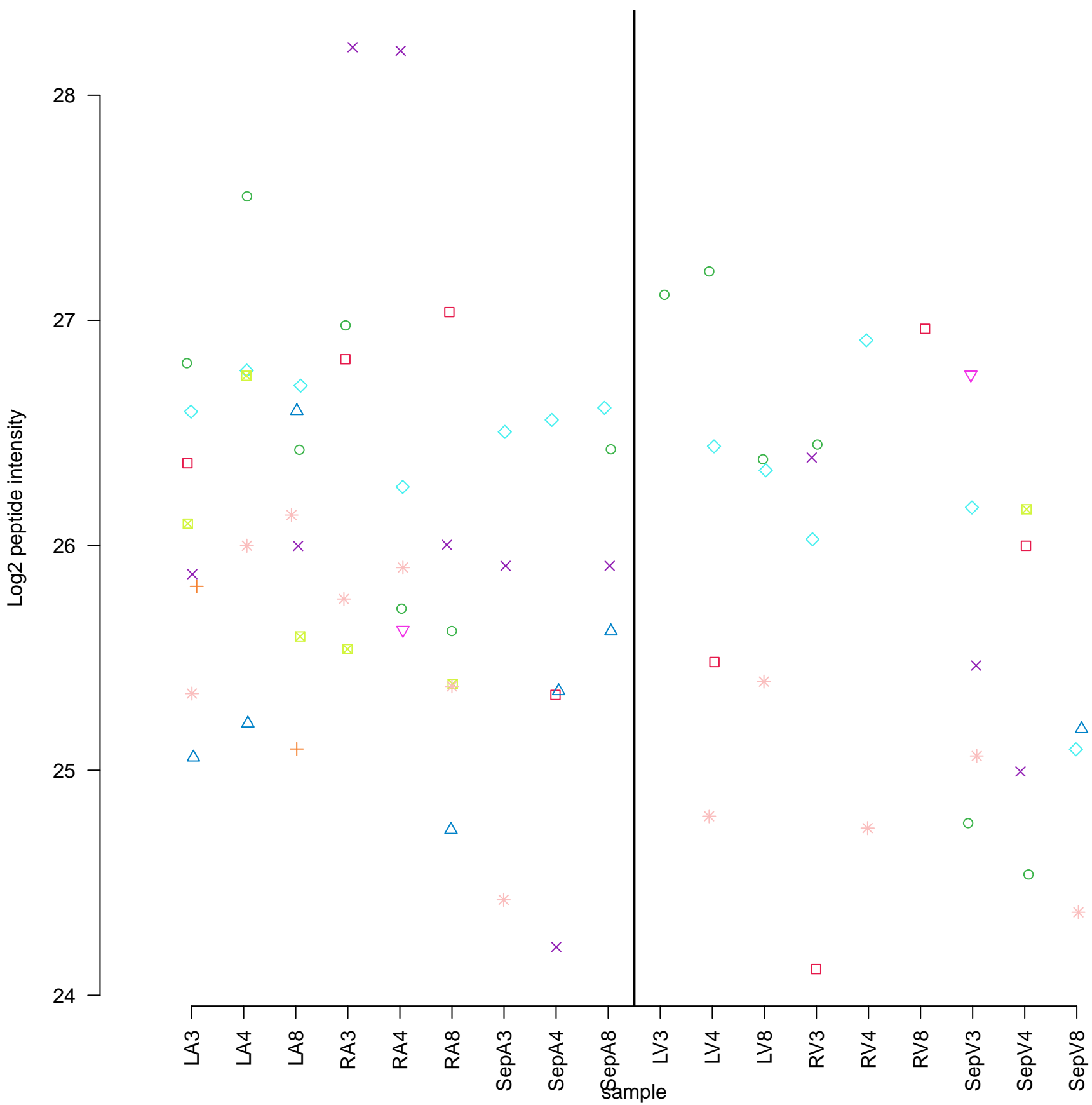
360

361

362

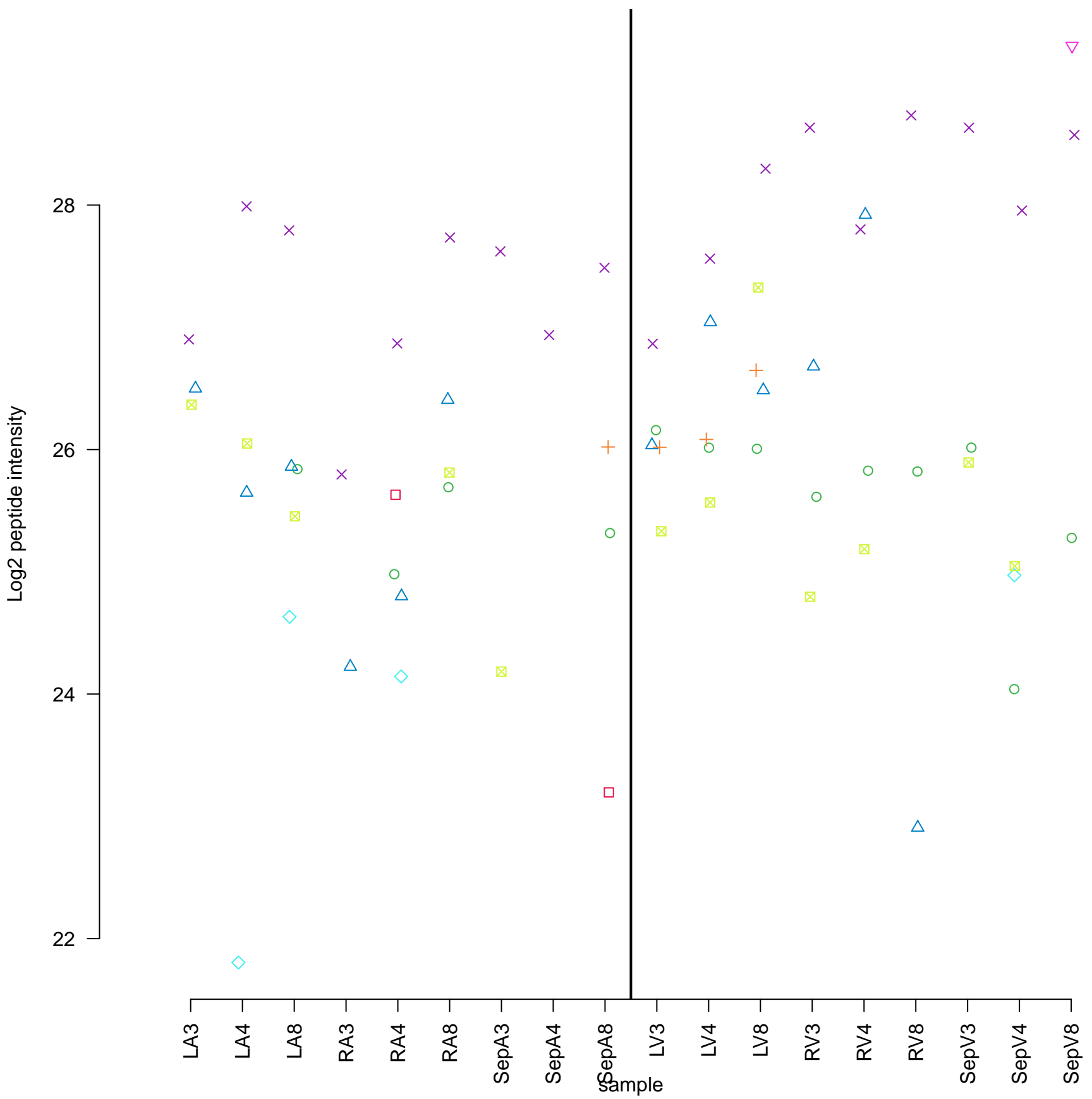
363

# WIP12

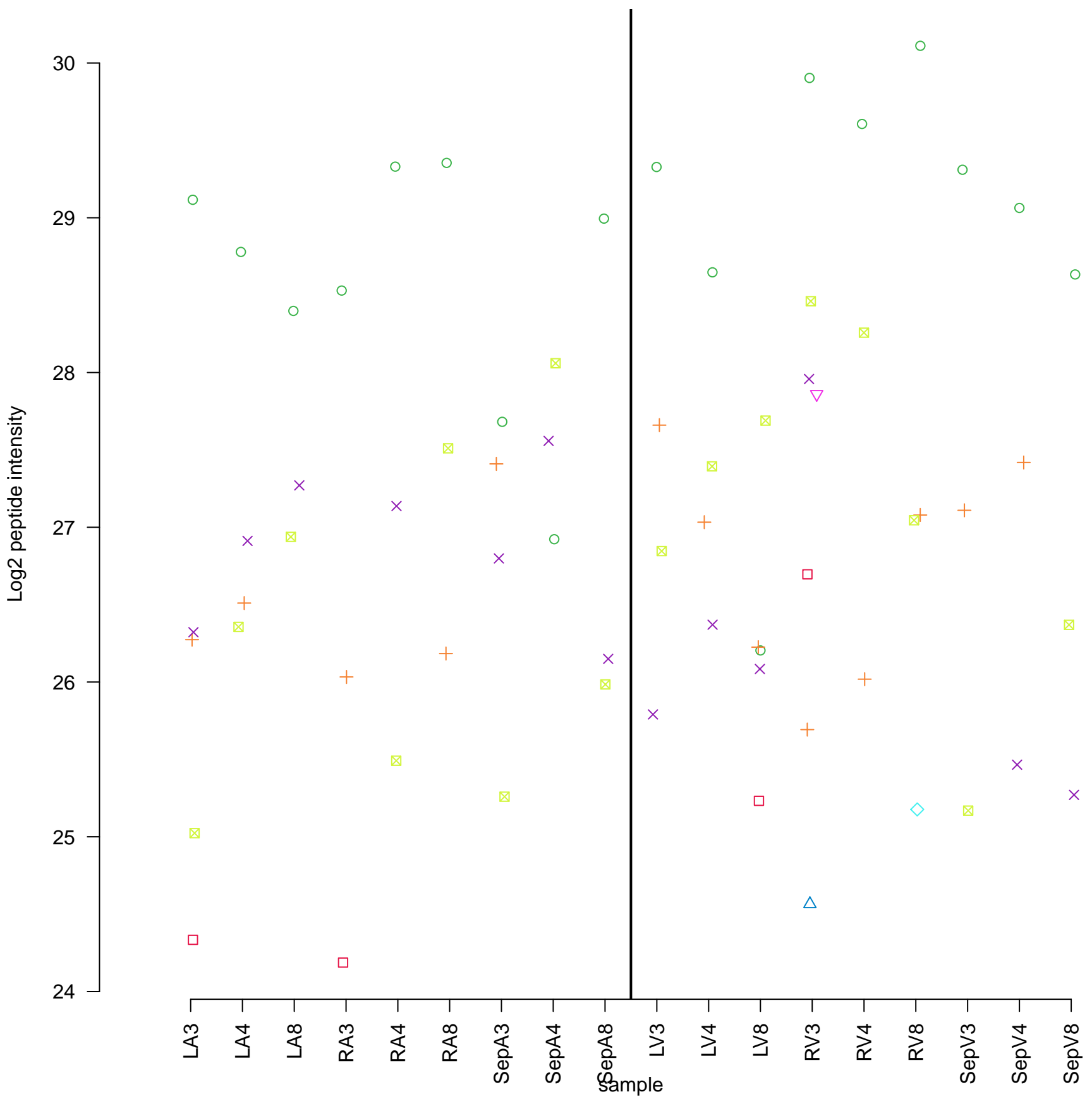




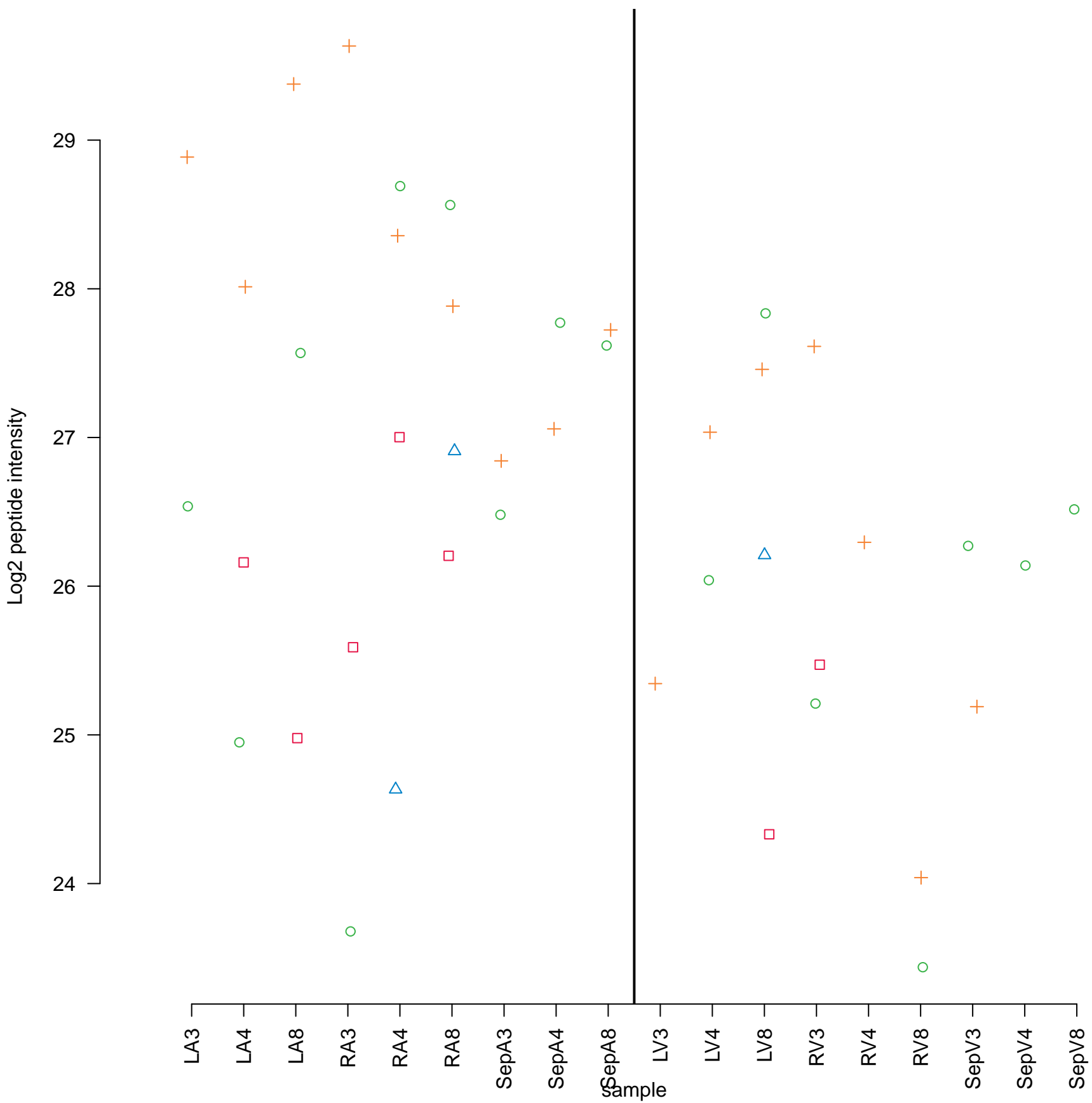
# MTHFS;ST20-MTHFS



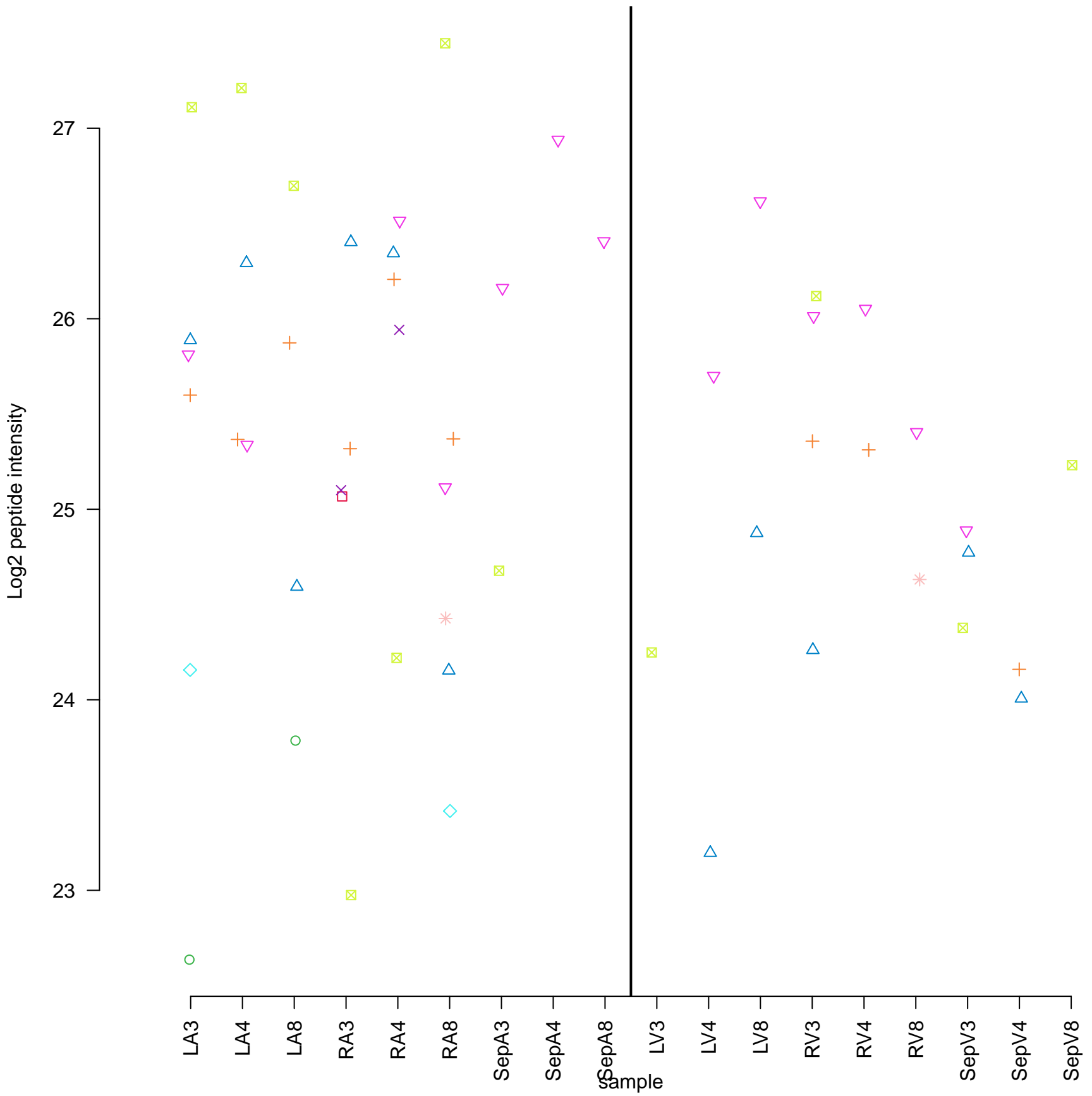
## MRPL2



# IGKV1-39



# GID8



# RTN1

Log2 peptide intensity

30  
28  
26  
24  
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

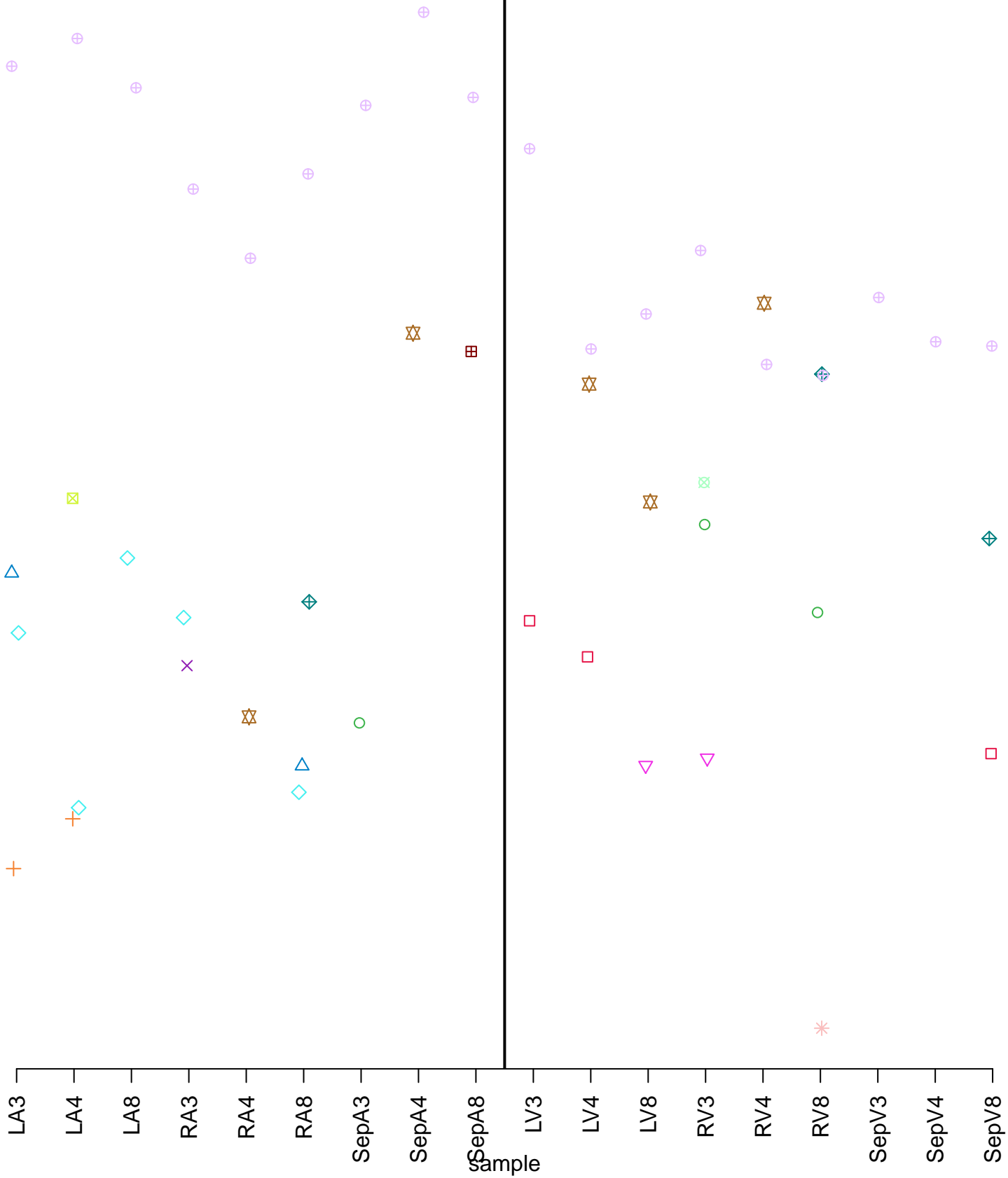
RV8

SepV3

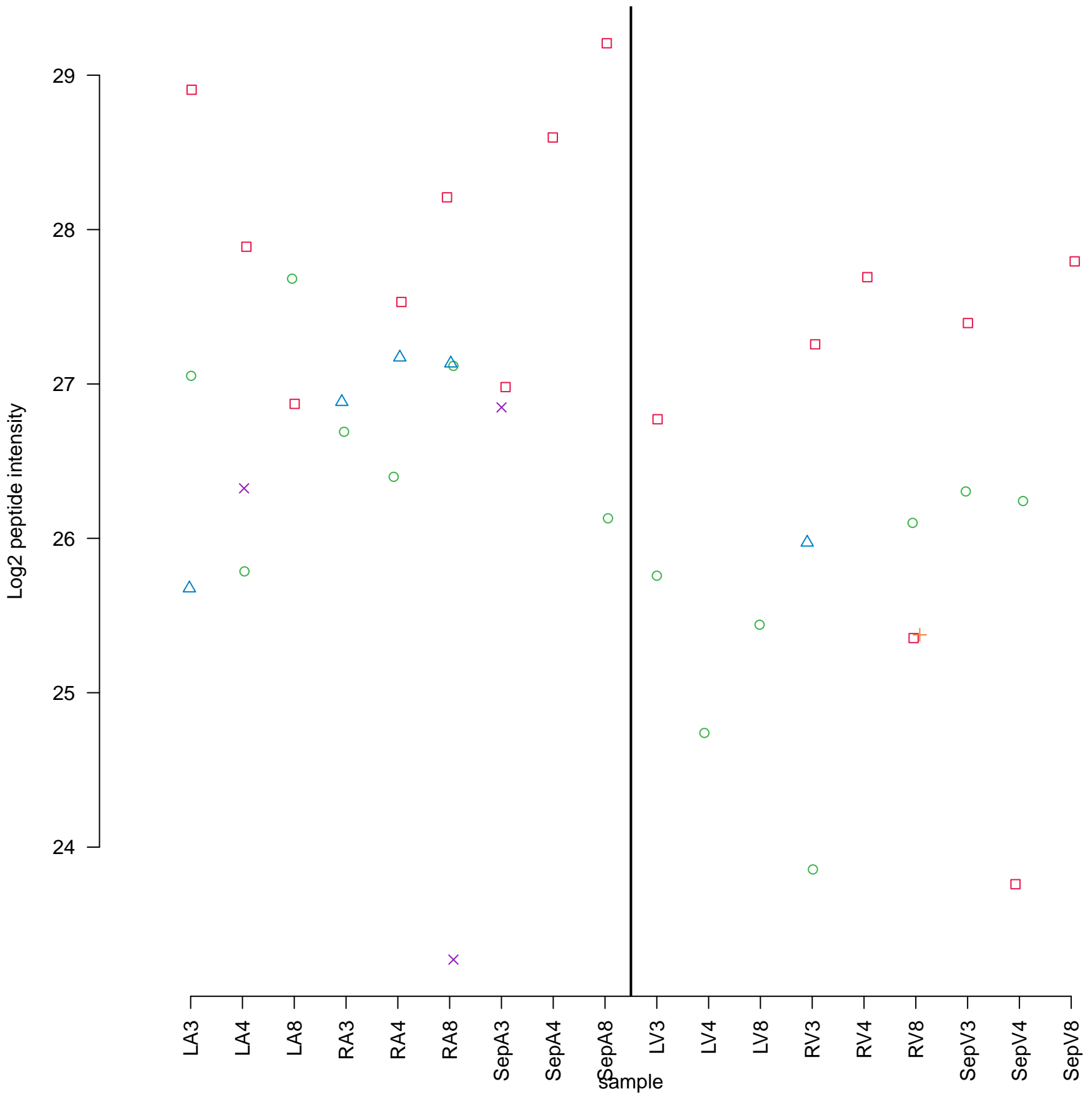
SepV4

SepV8

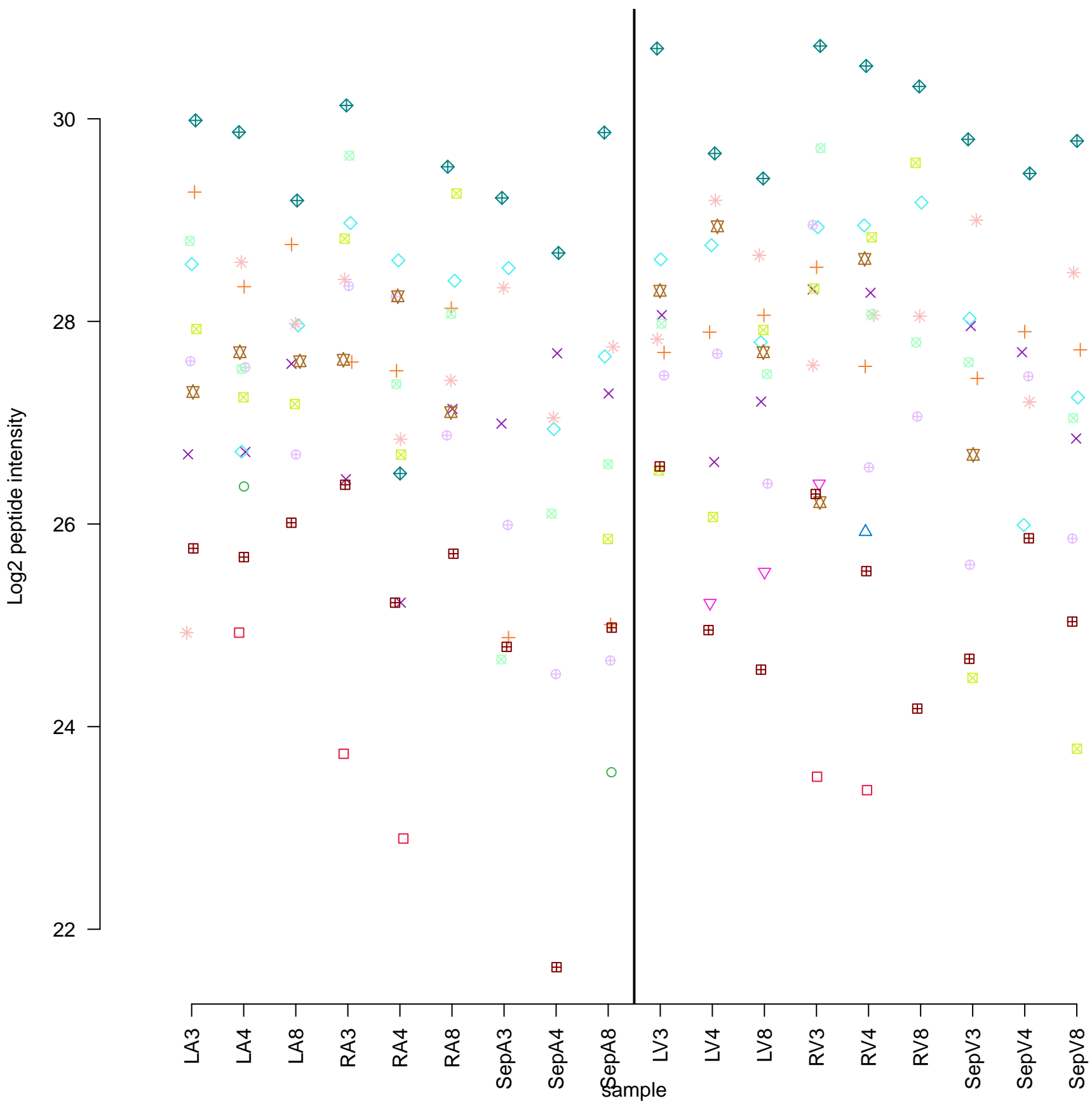
sample



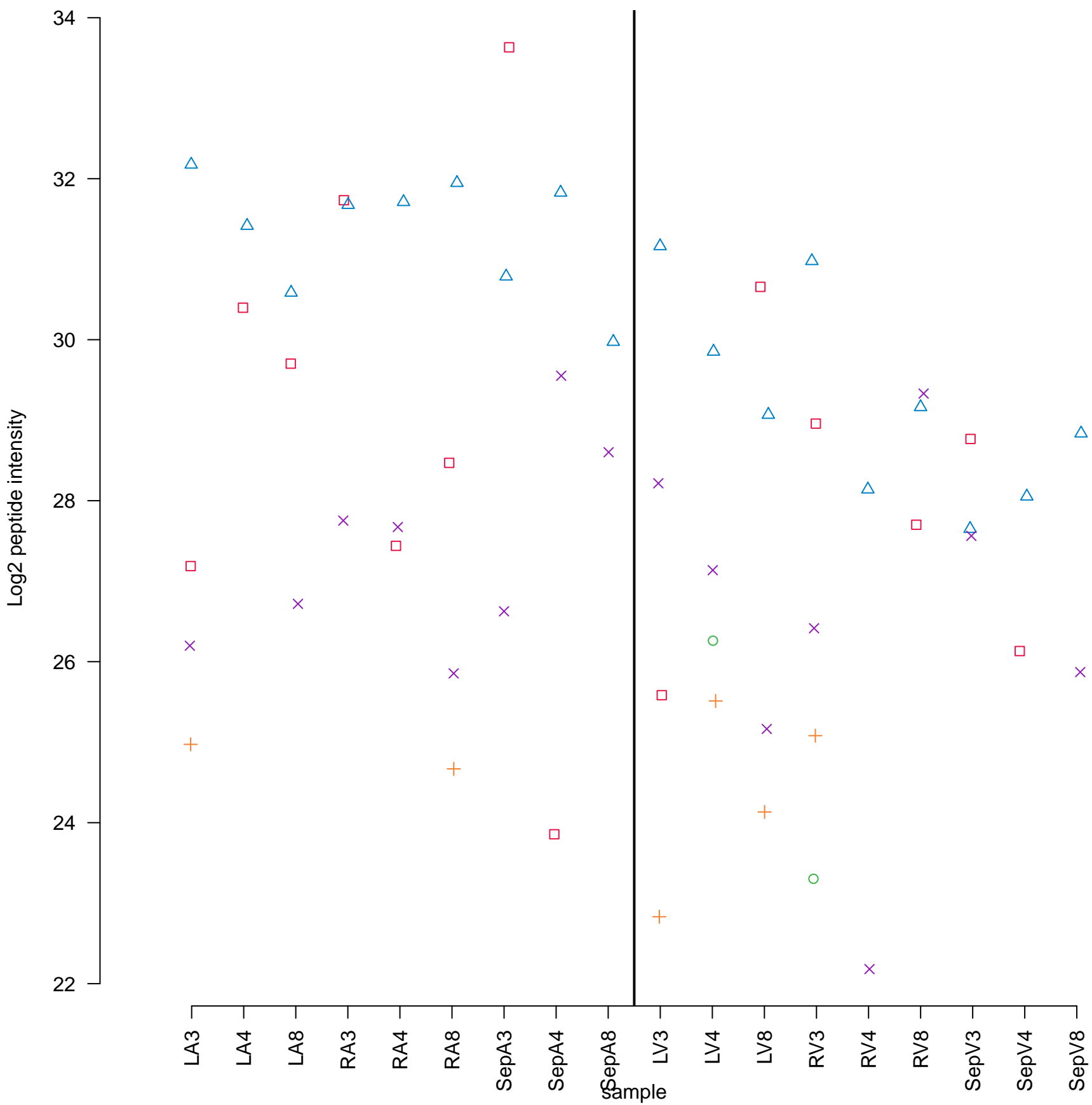
# RHOB



# TIMMDC1

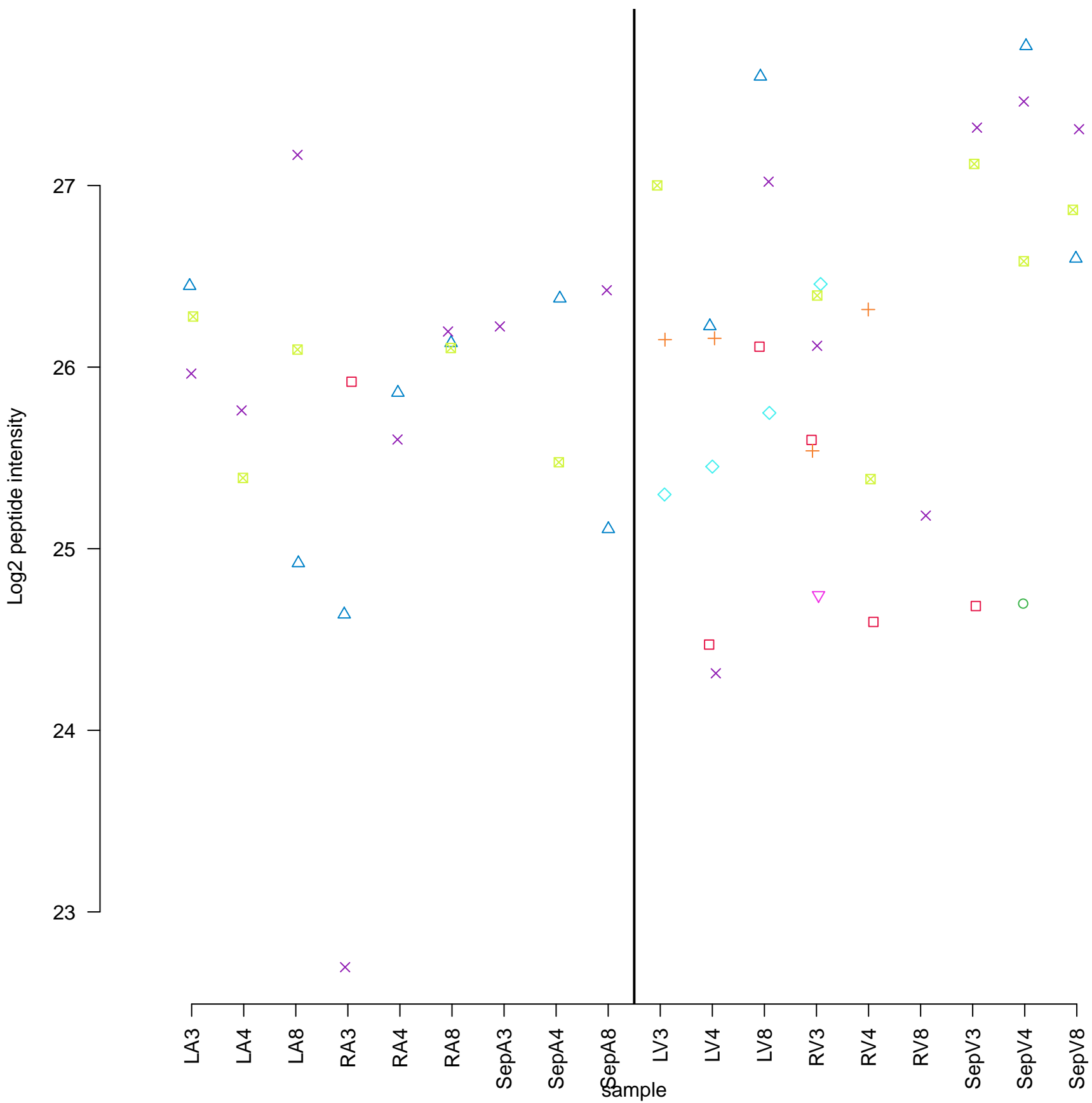


# ADIRF

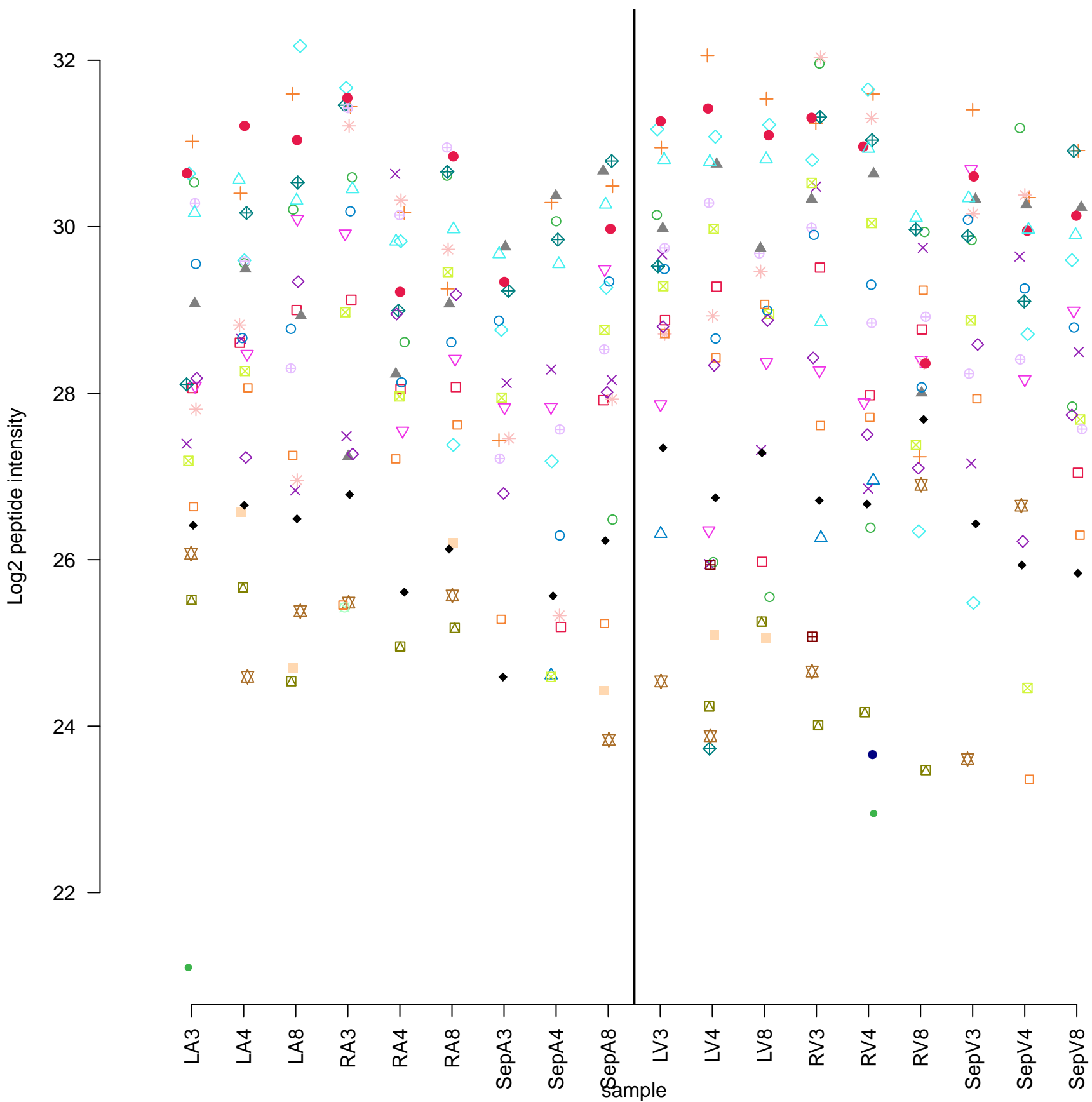




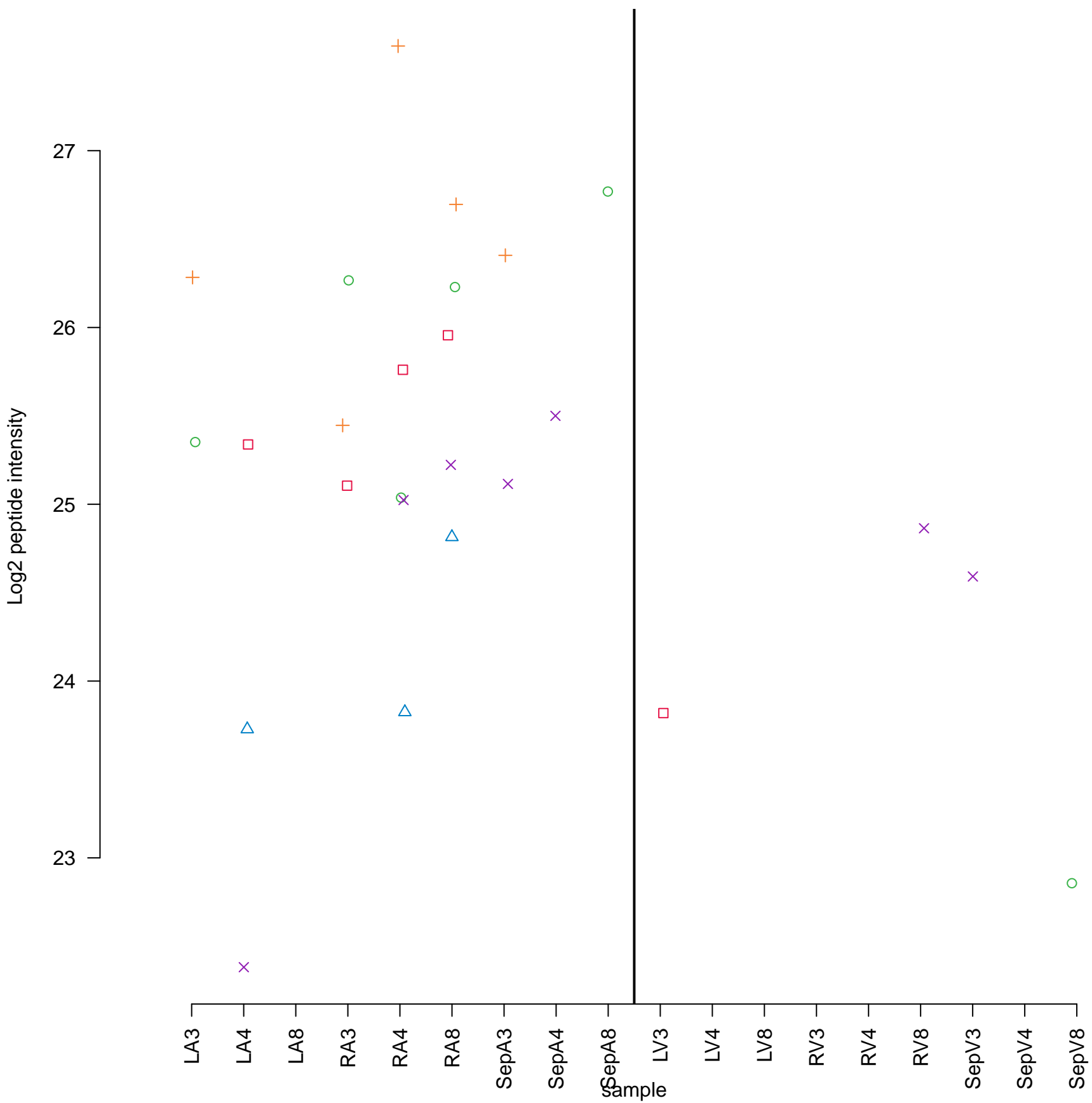
## RBP7



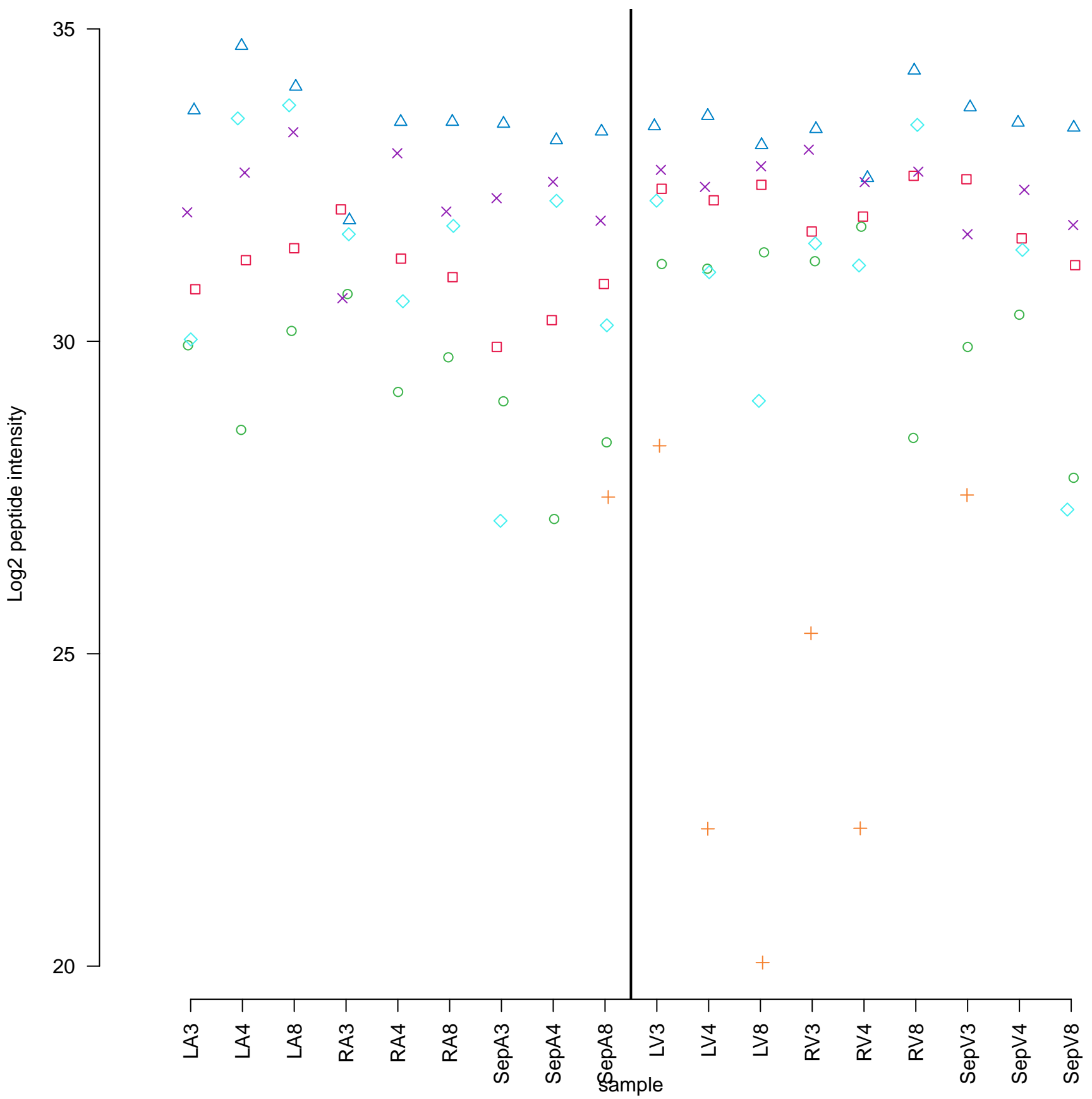
# ALDH5A1



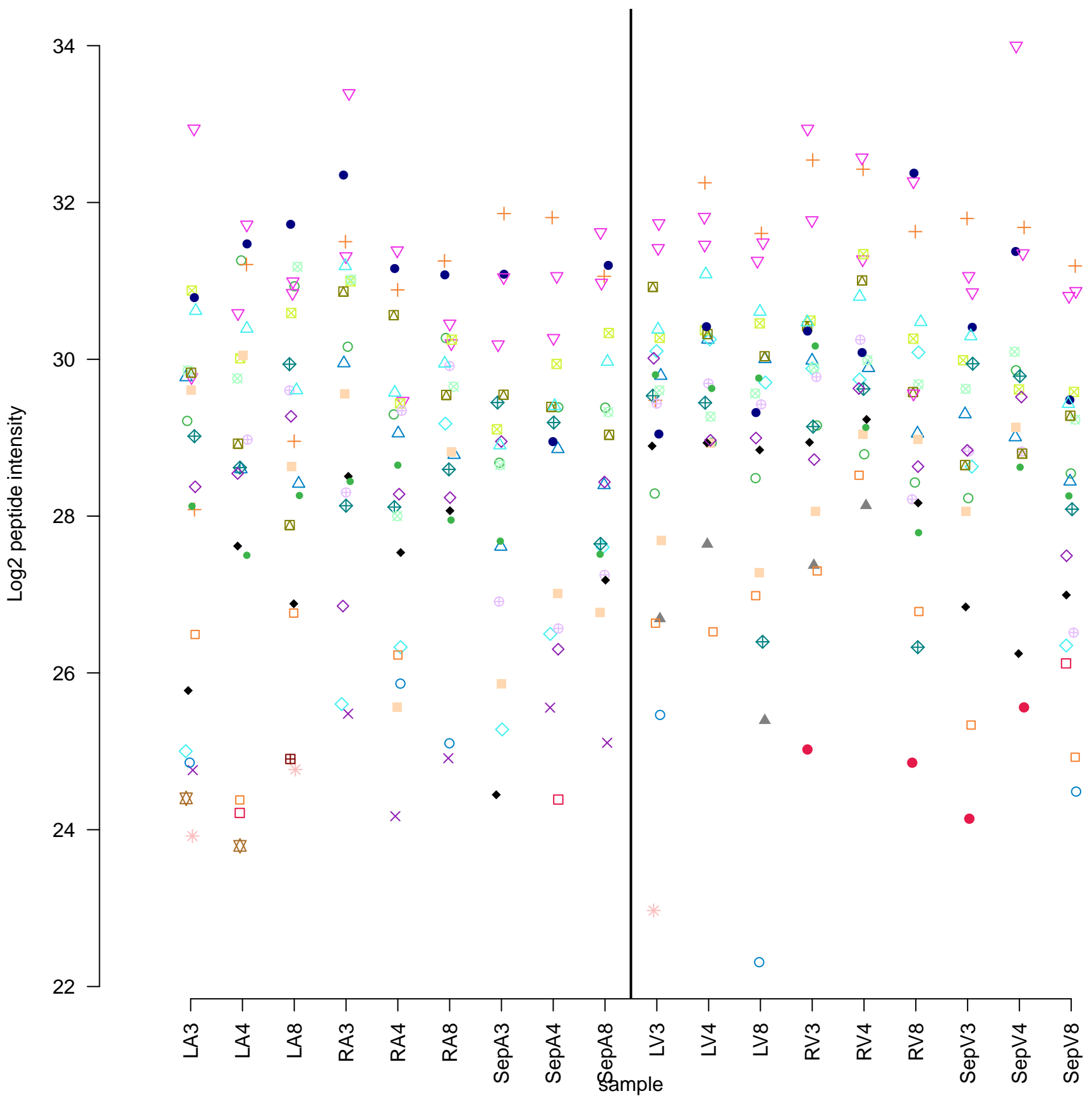
# LPAR1



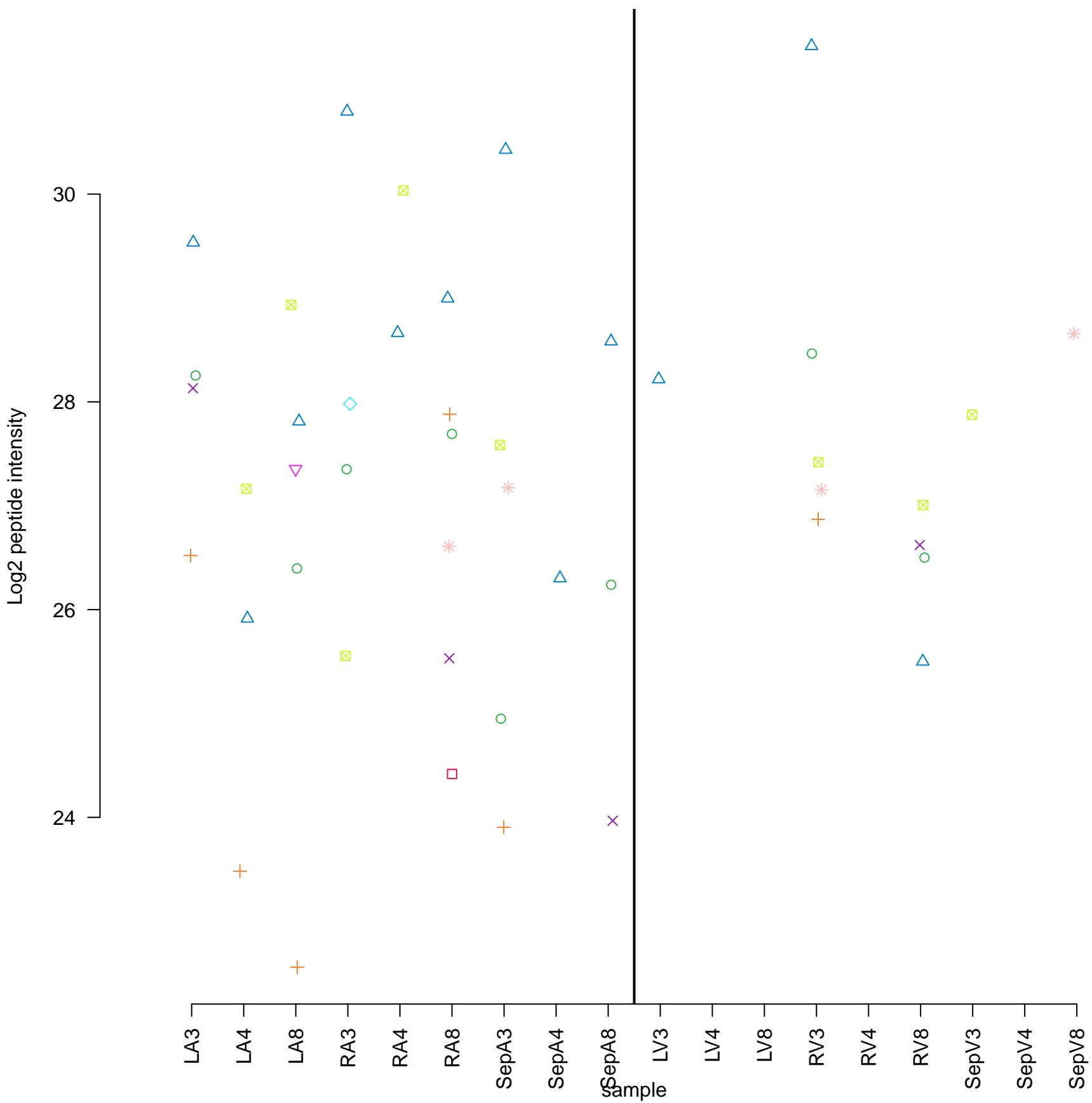
# NDUFS6



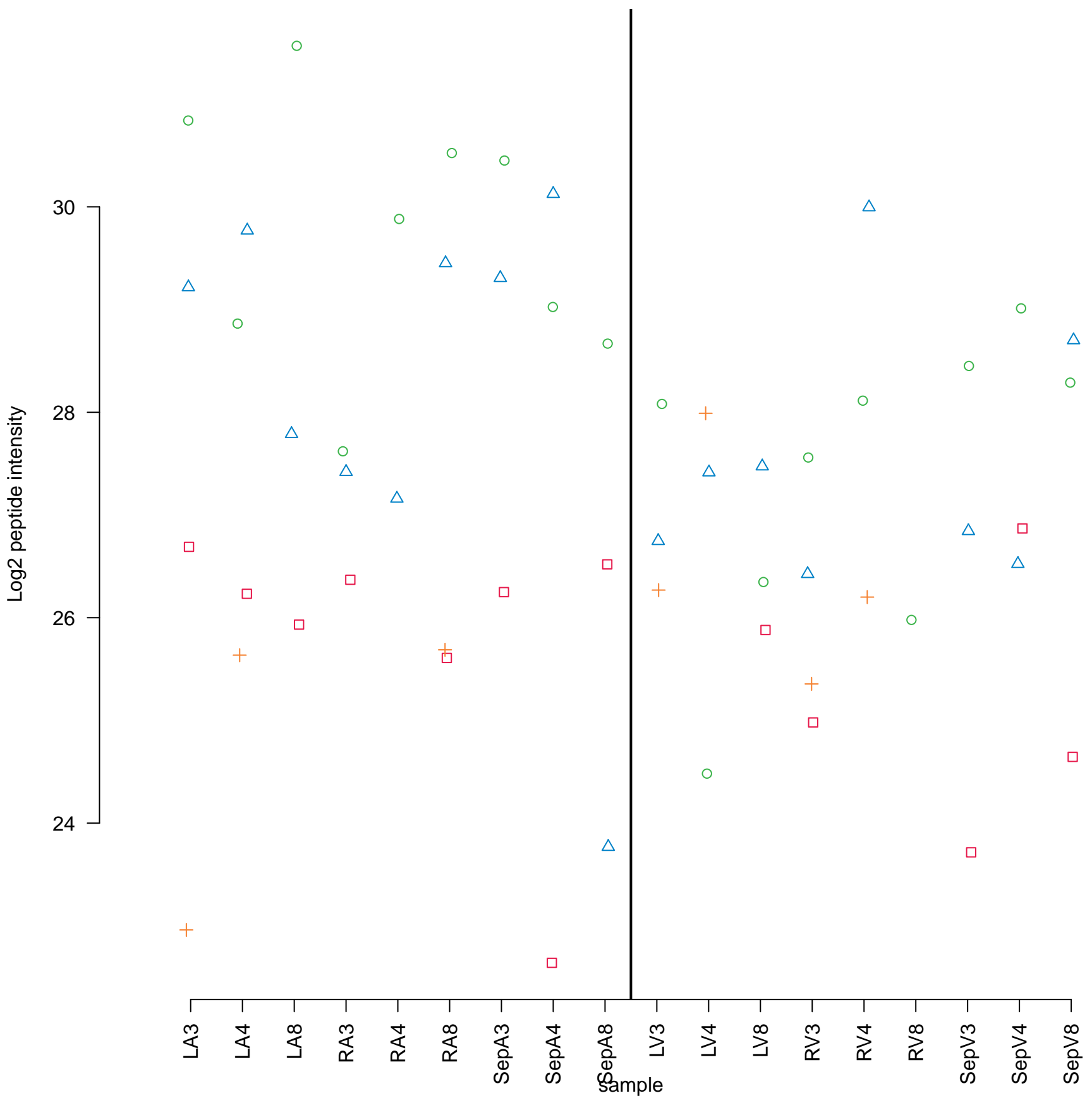
## ADCK3



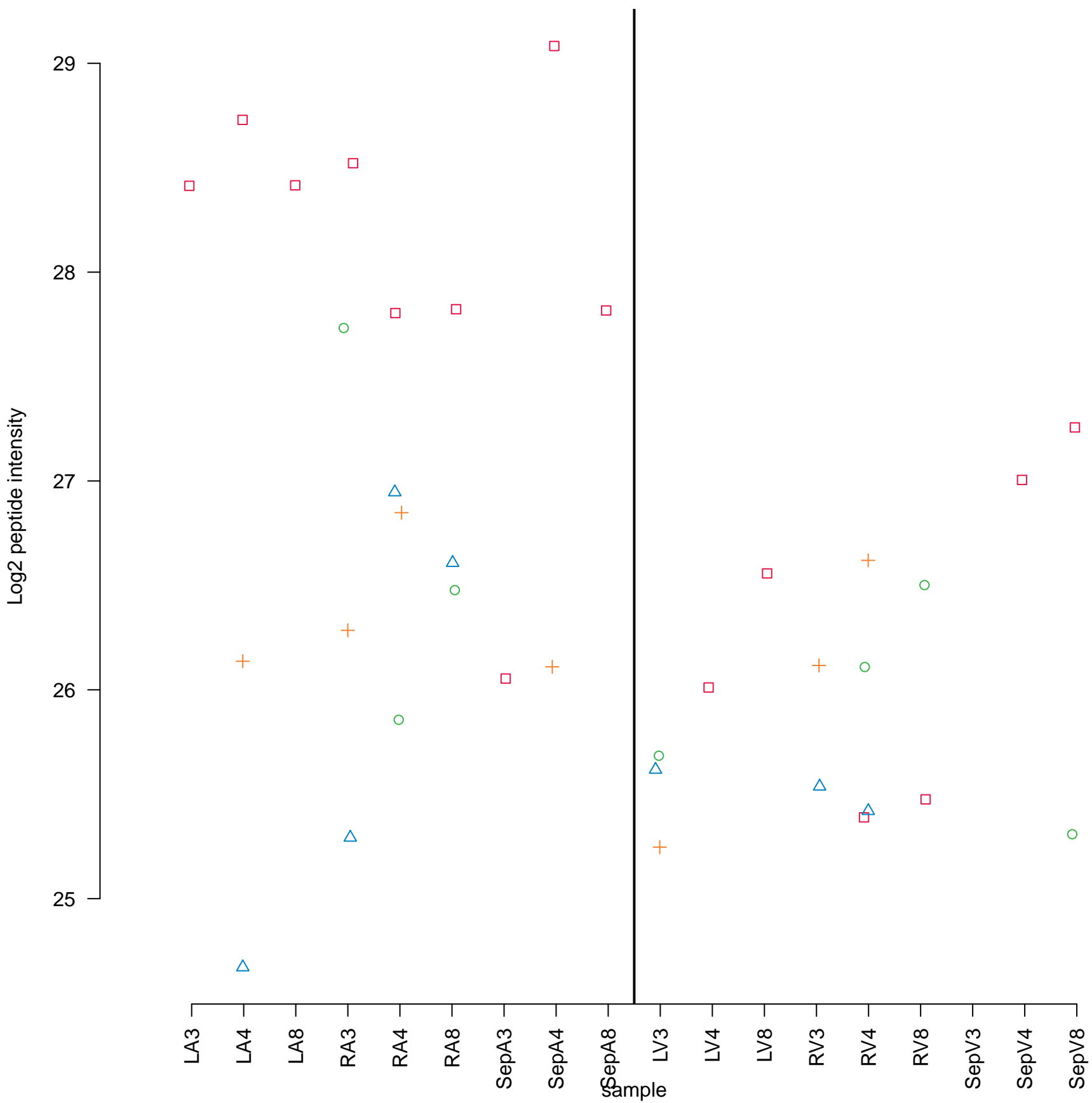
# ADH1C



# TOMM5

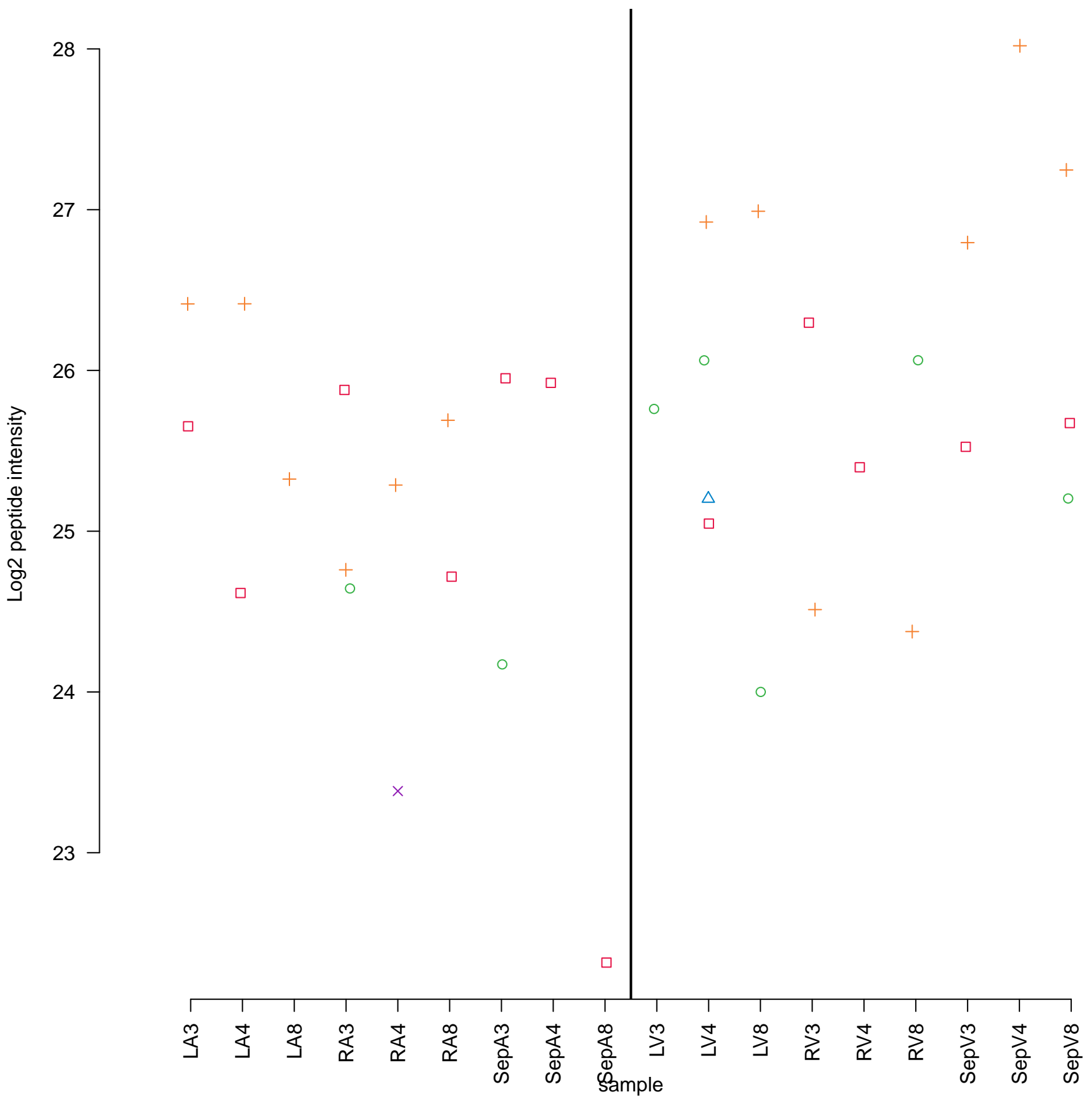


# SRSF10

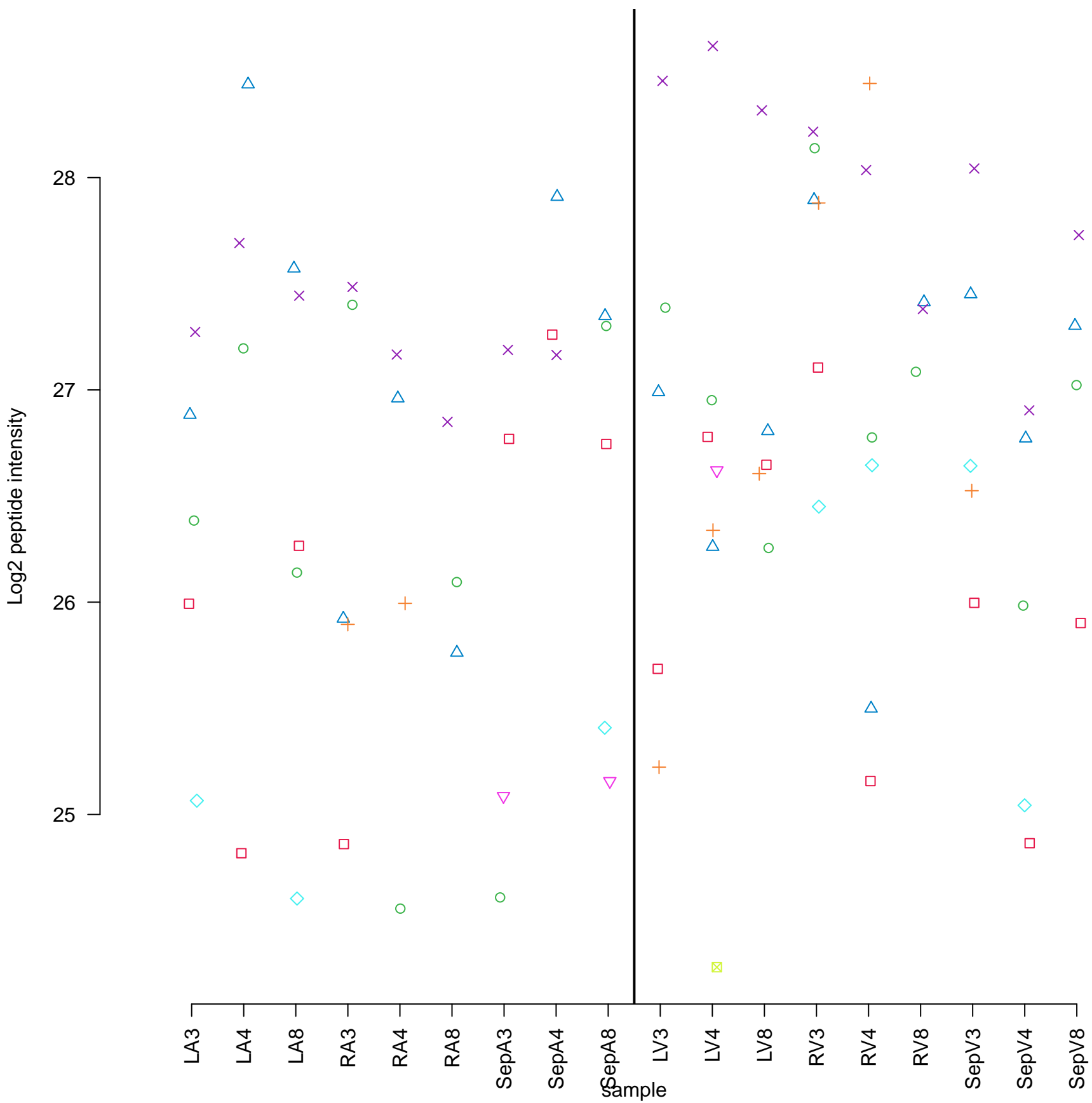




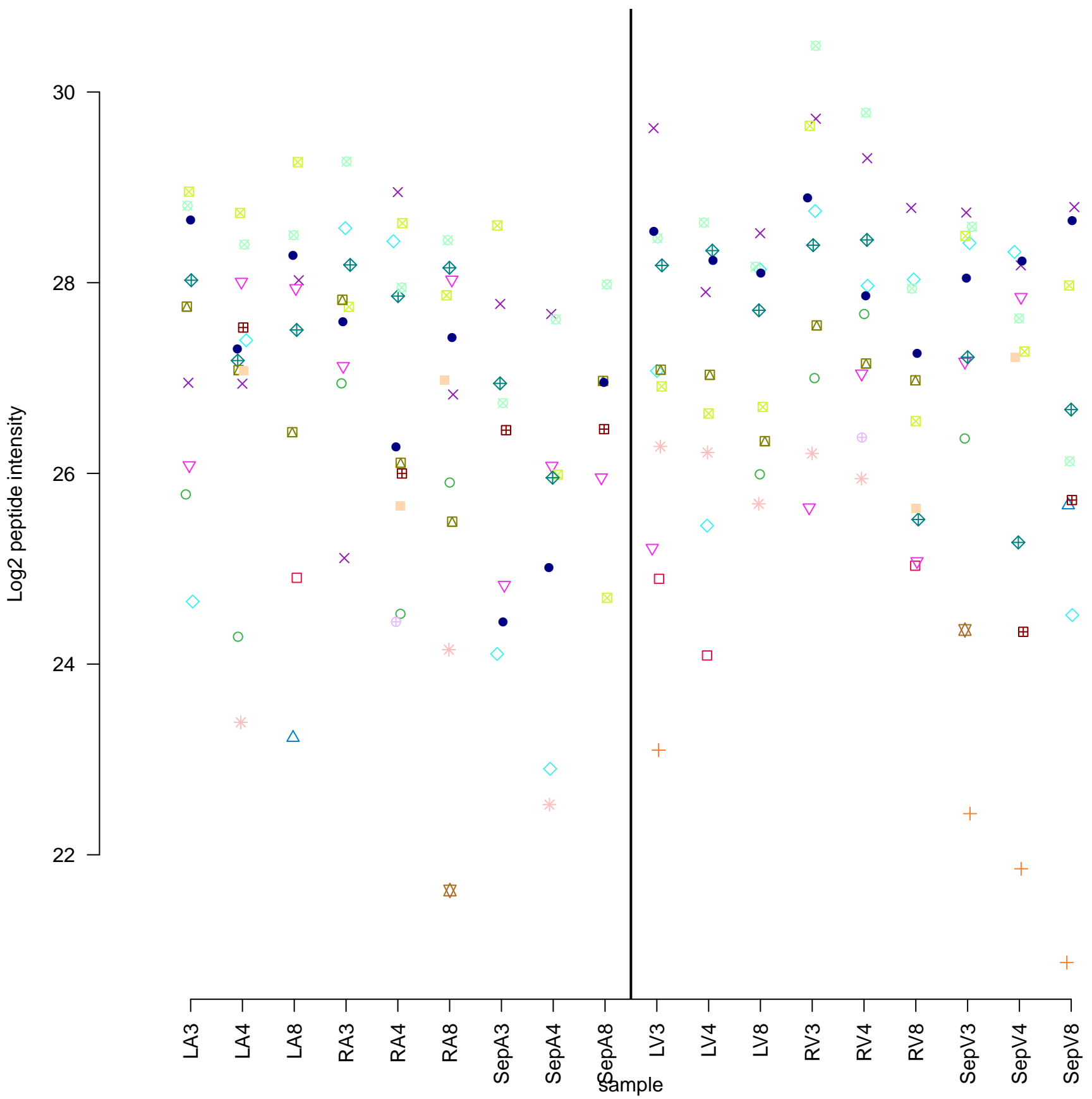
FLYWCH2



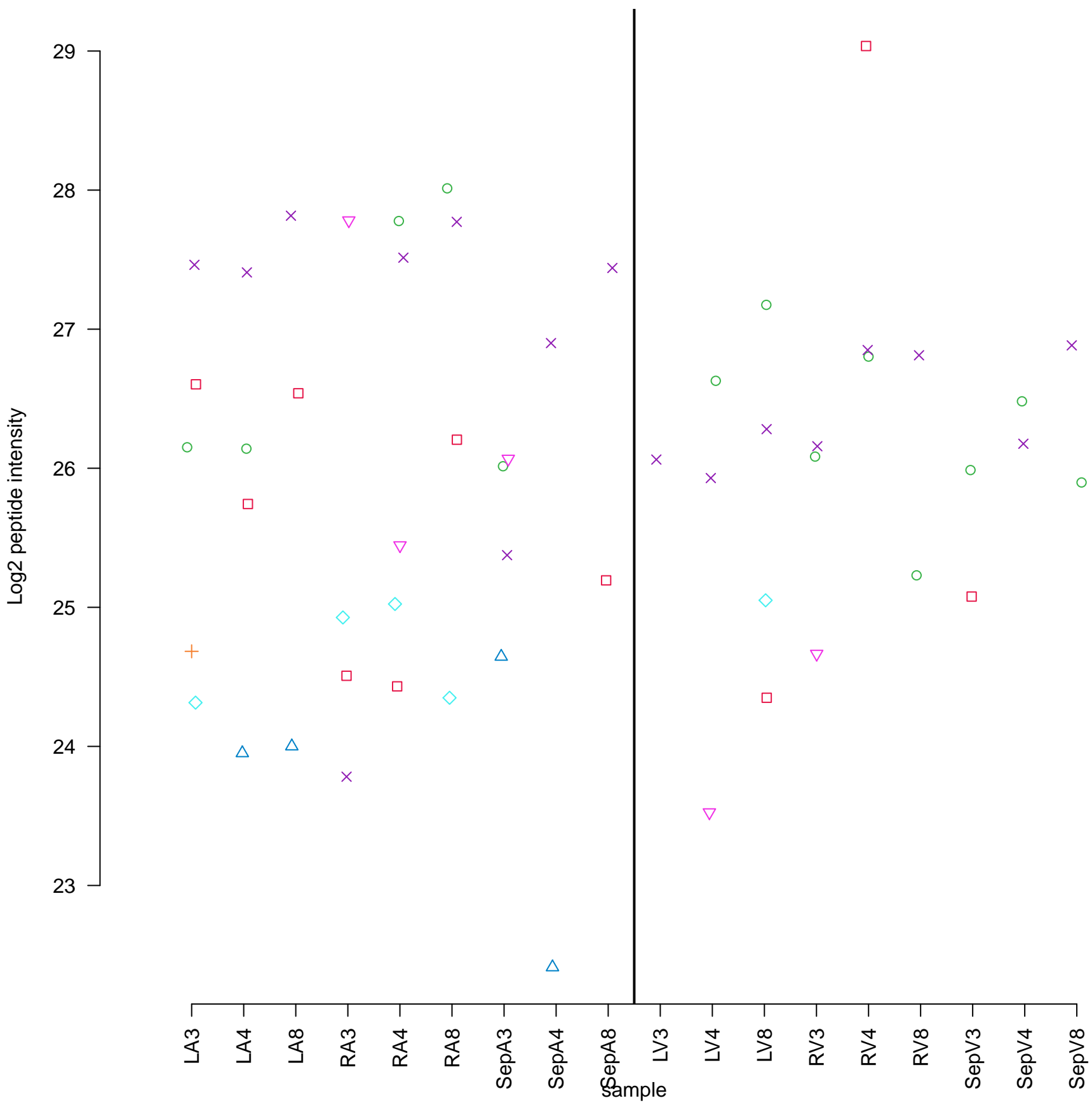
## MRPL22



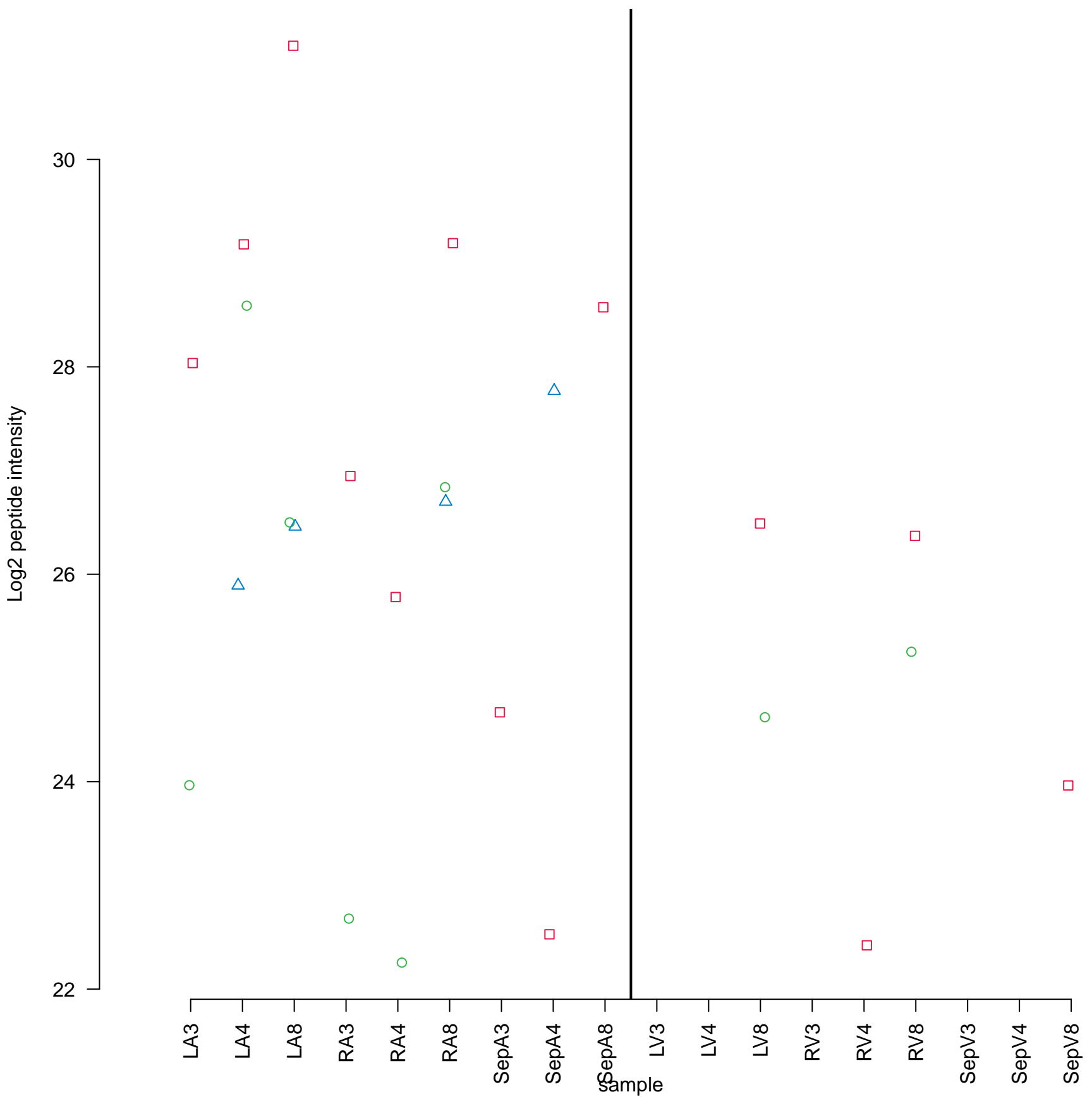
## TATDN1



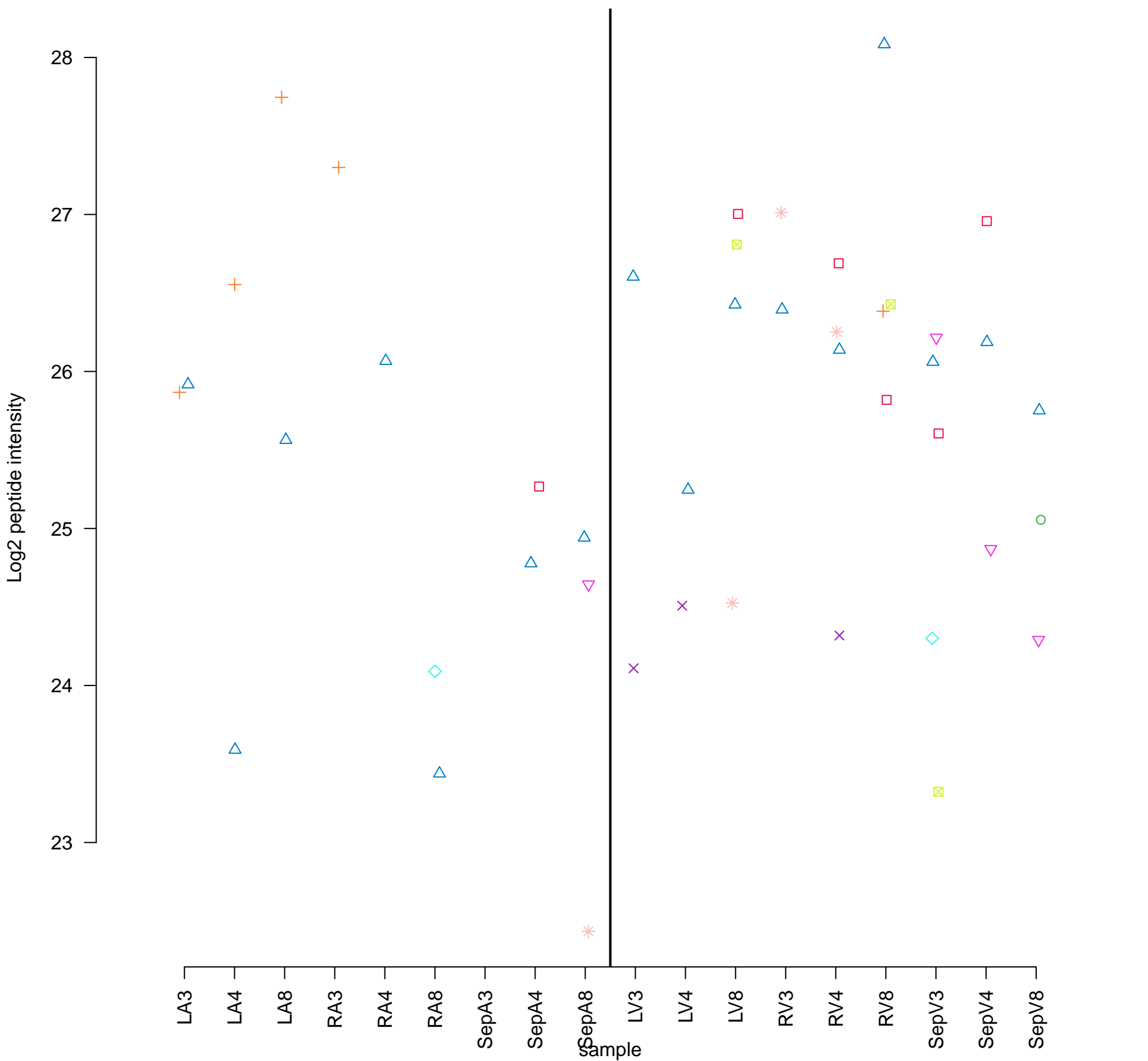
# PDDC1



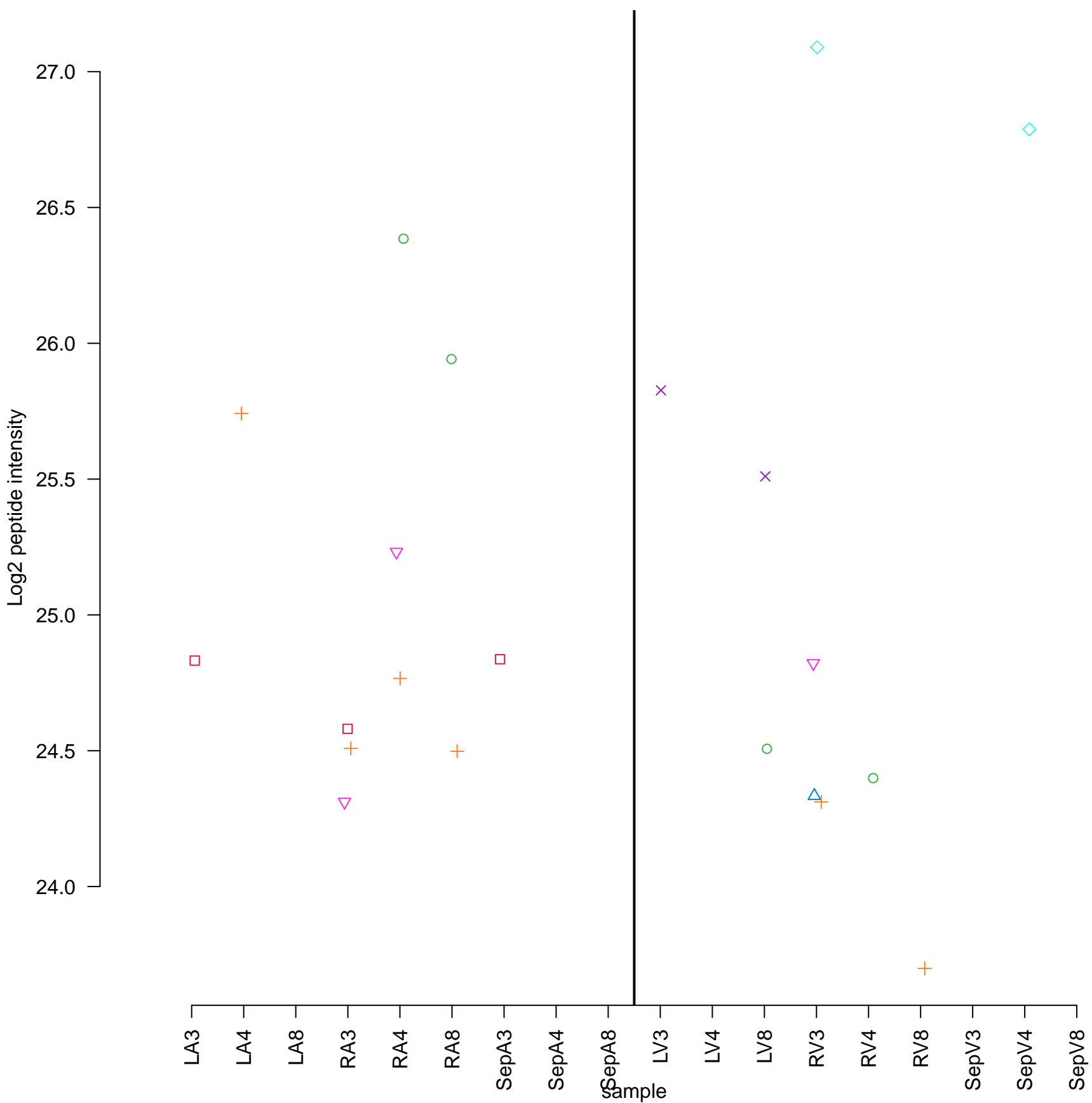
# C17orf58



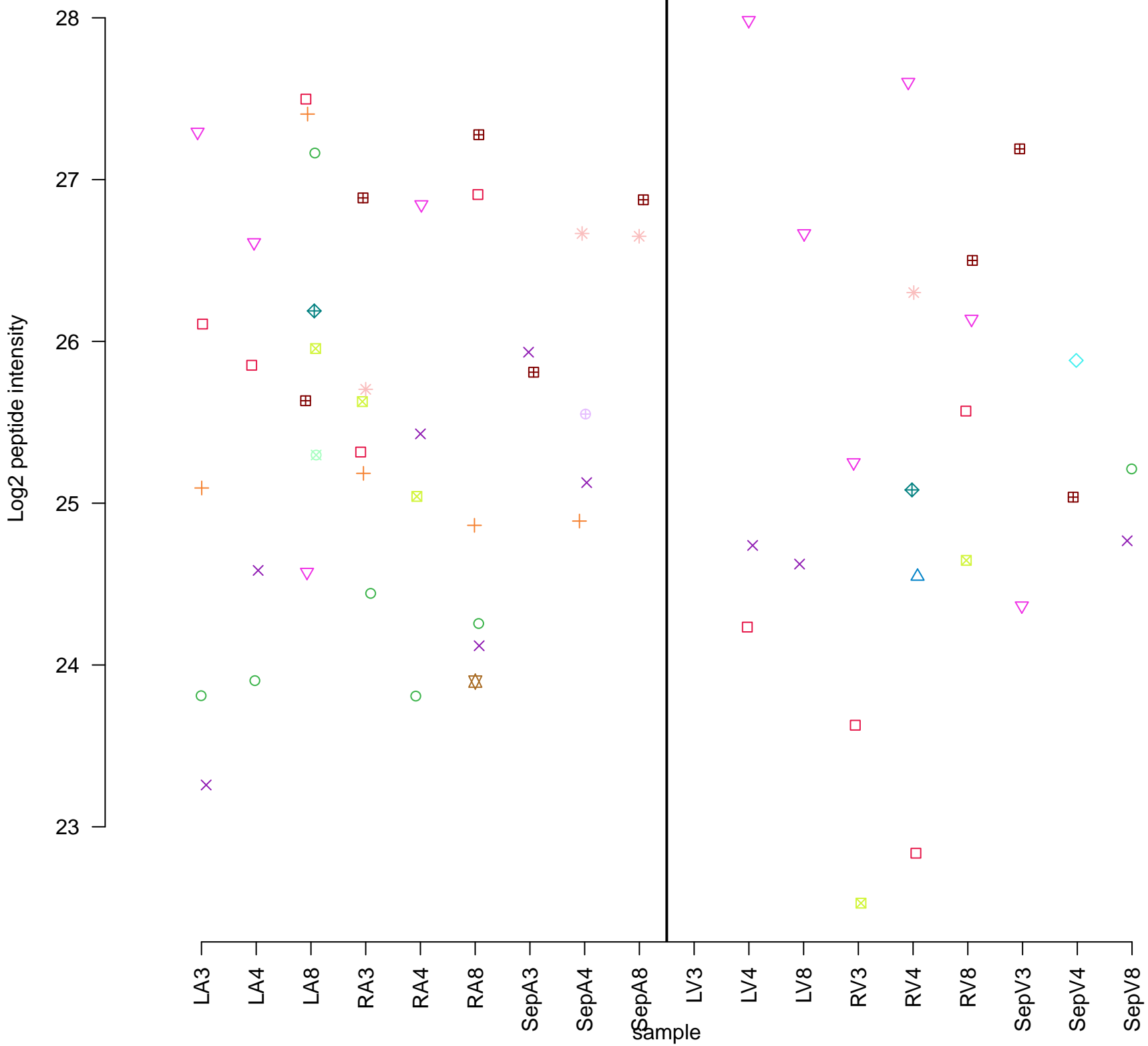
# MIB2



# SRGAP2

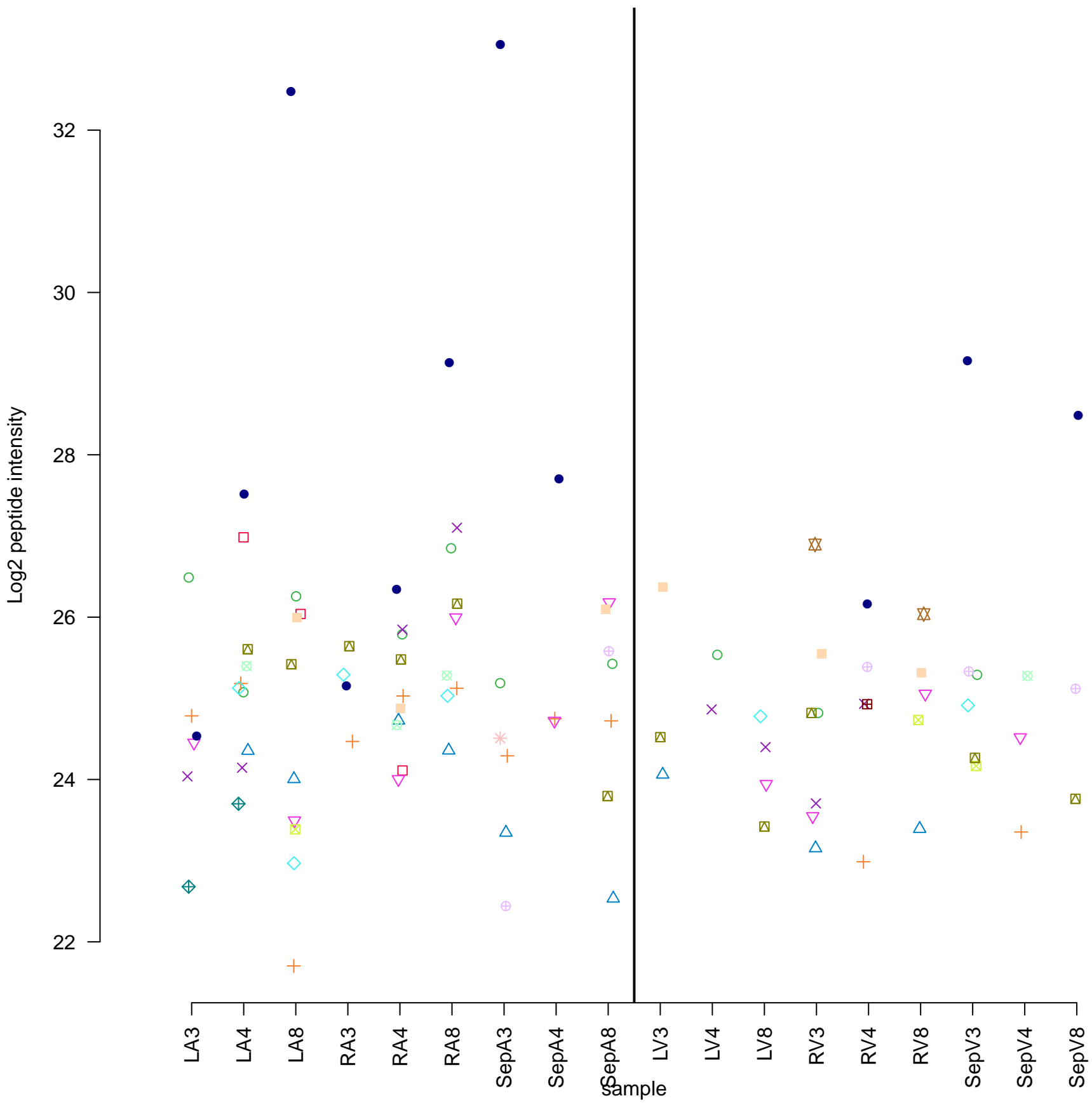


# MAMDC2

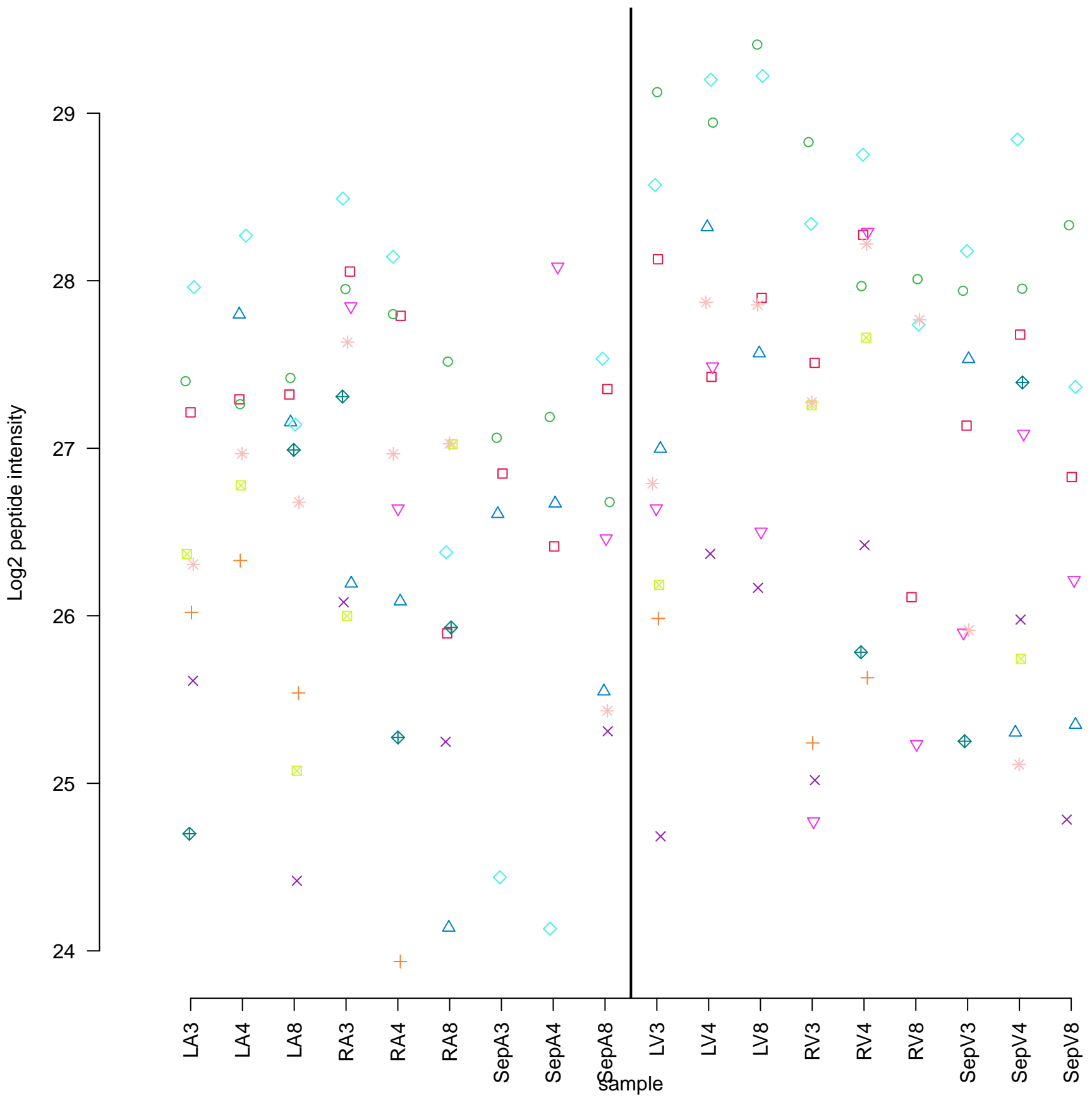




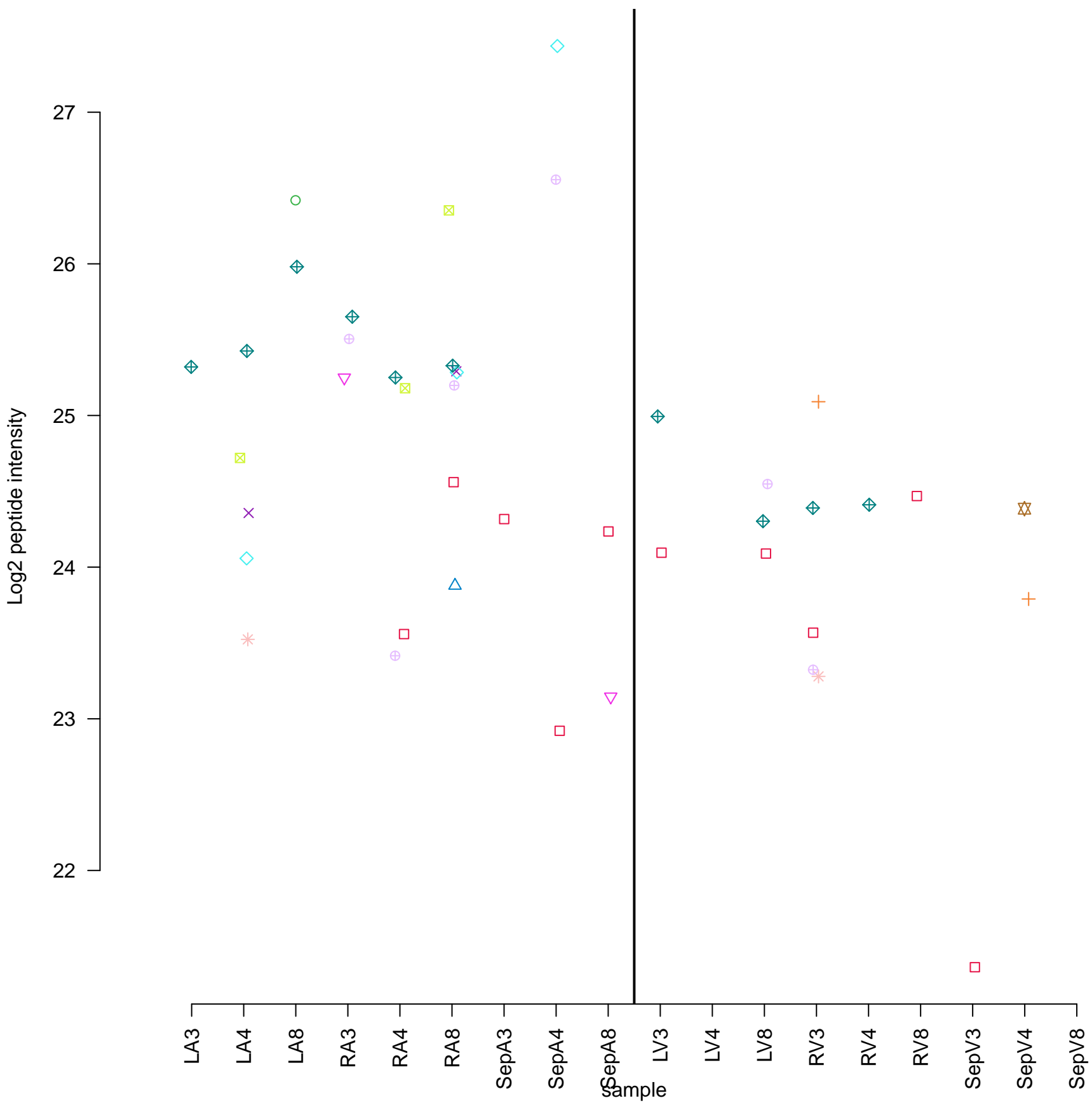
# VPS33B

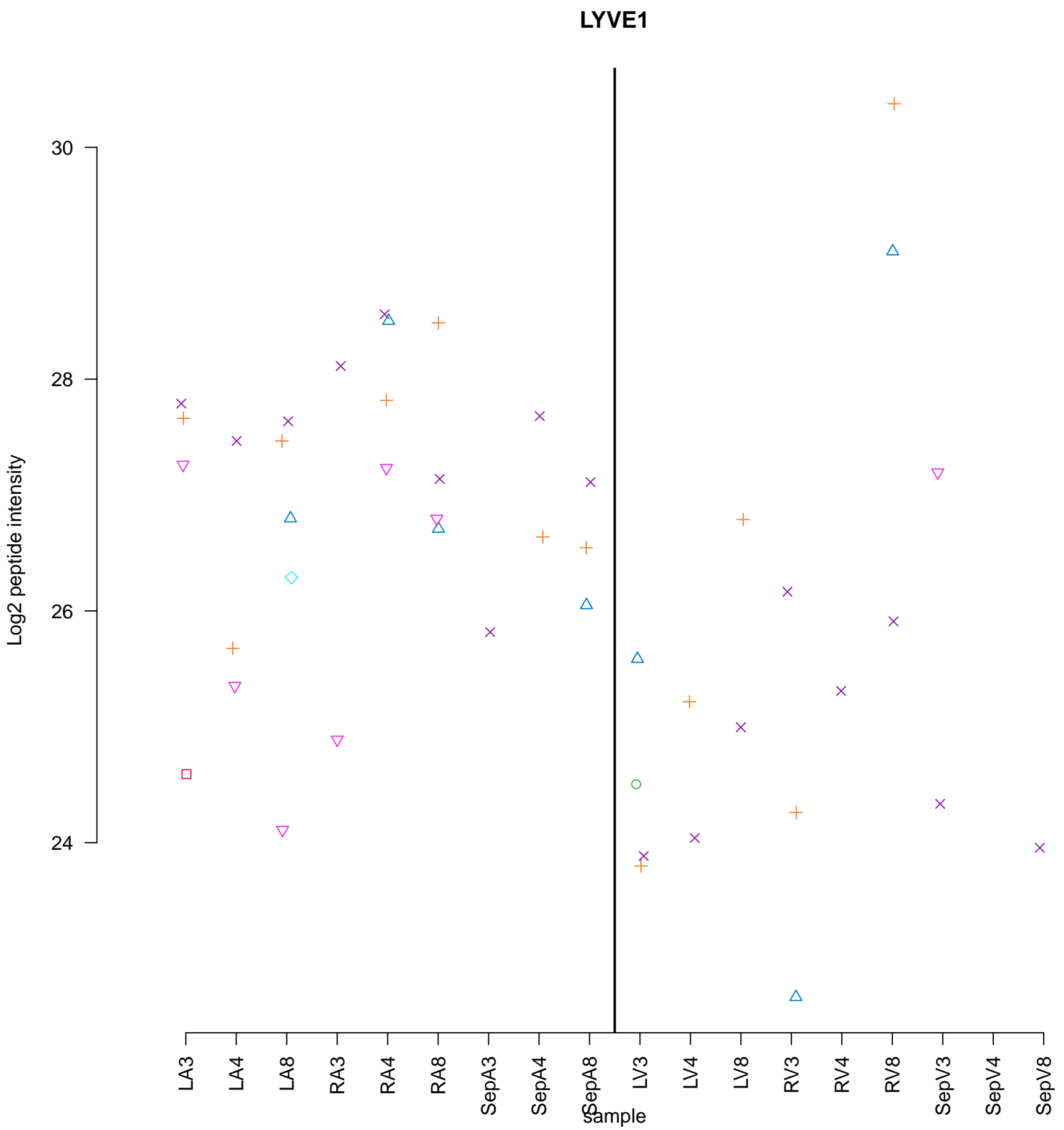


# PPTC7



# FHOD1





# CD63

Log2 peptide intensity

32  
30  
28  
26  
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

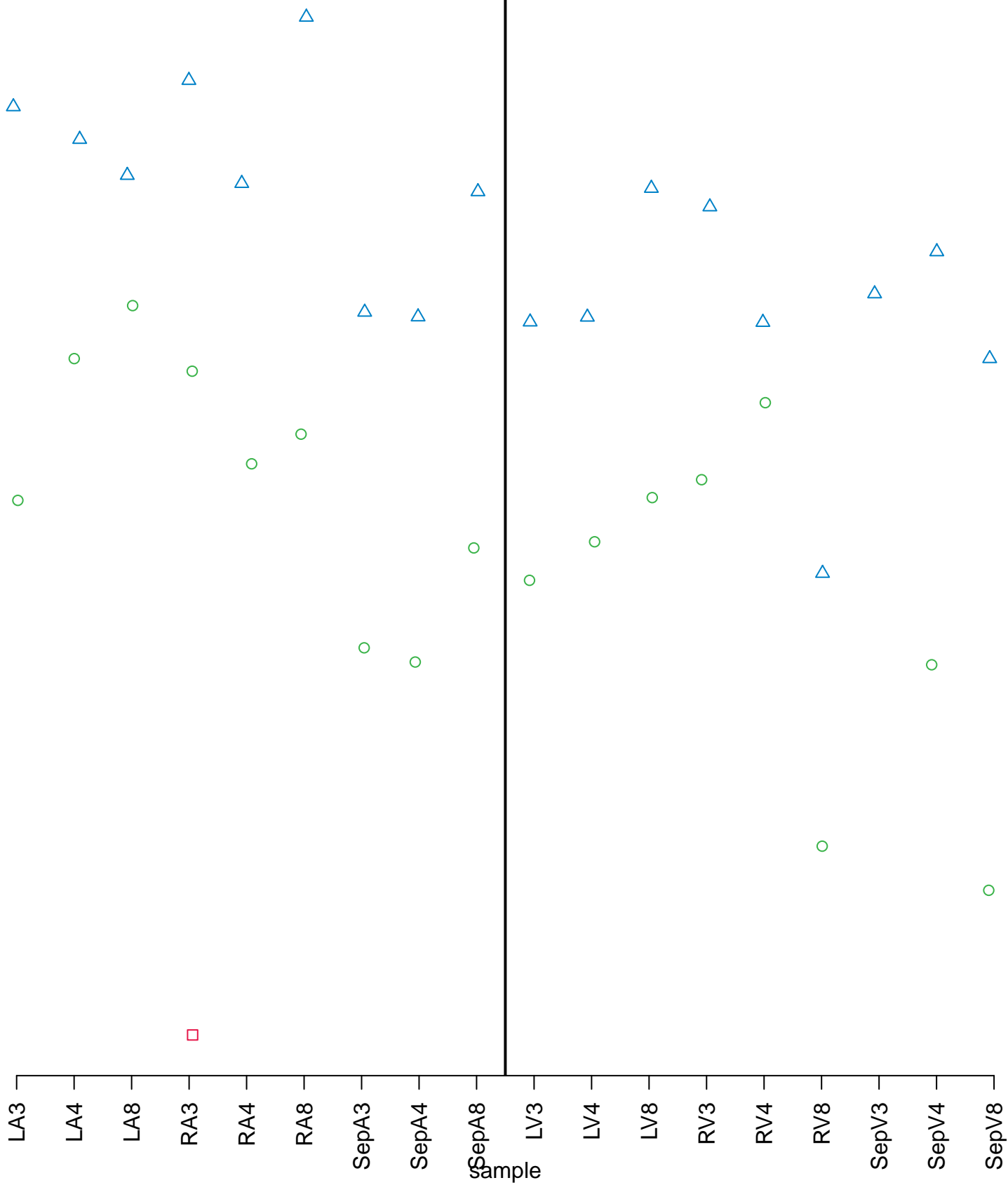
RV8

SepV3

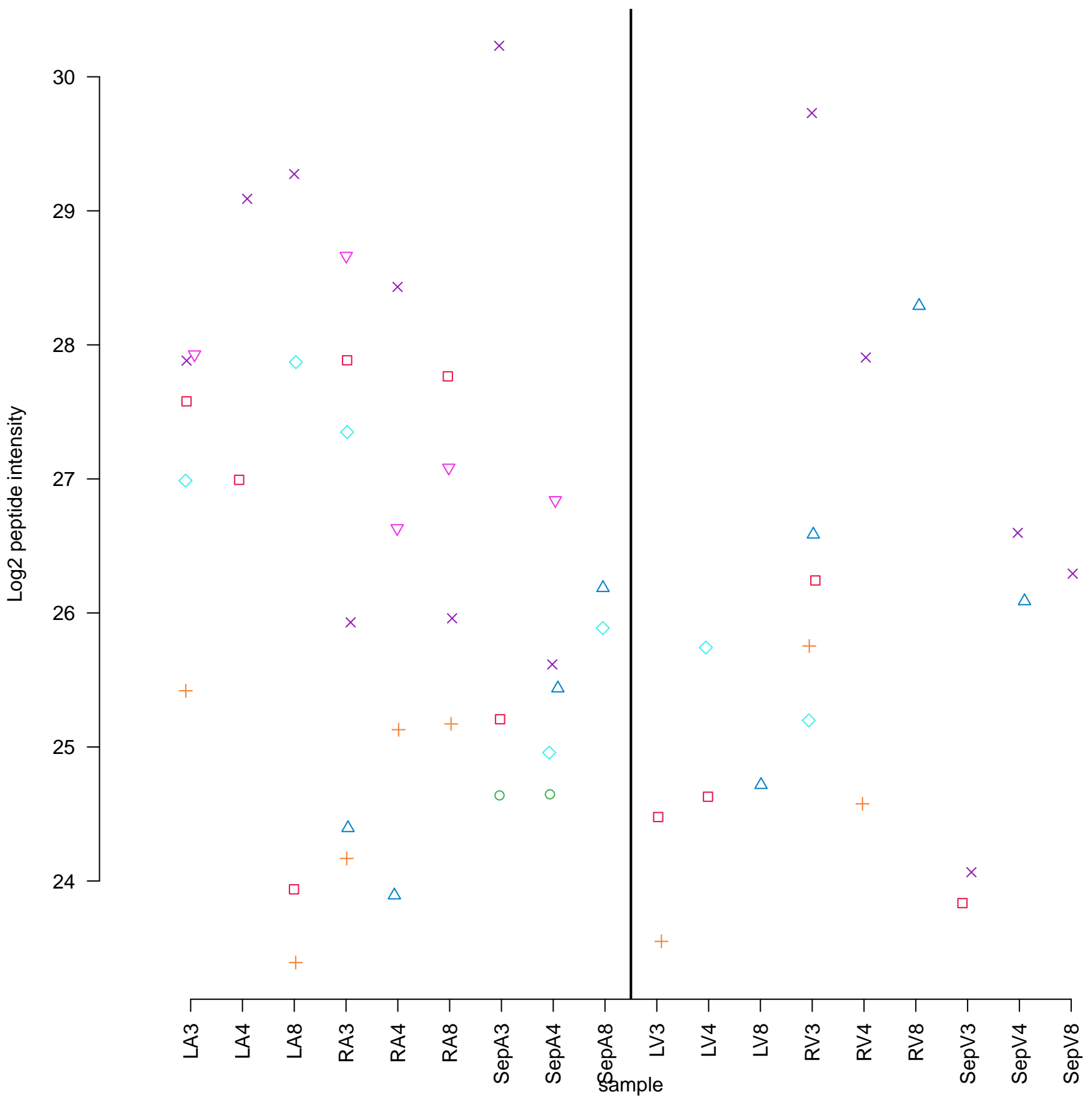
SepV4

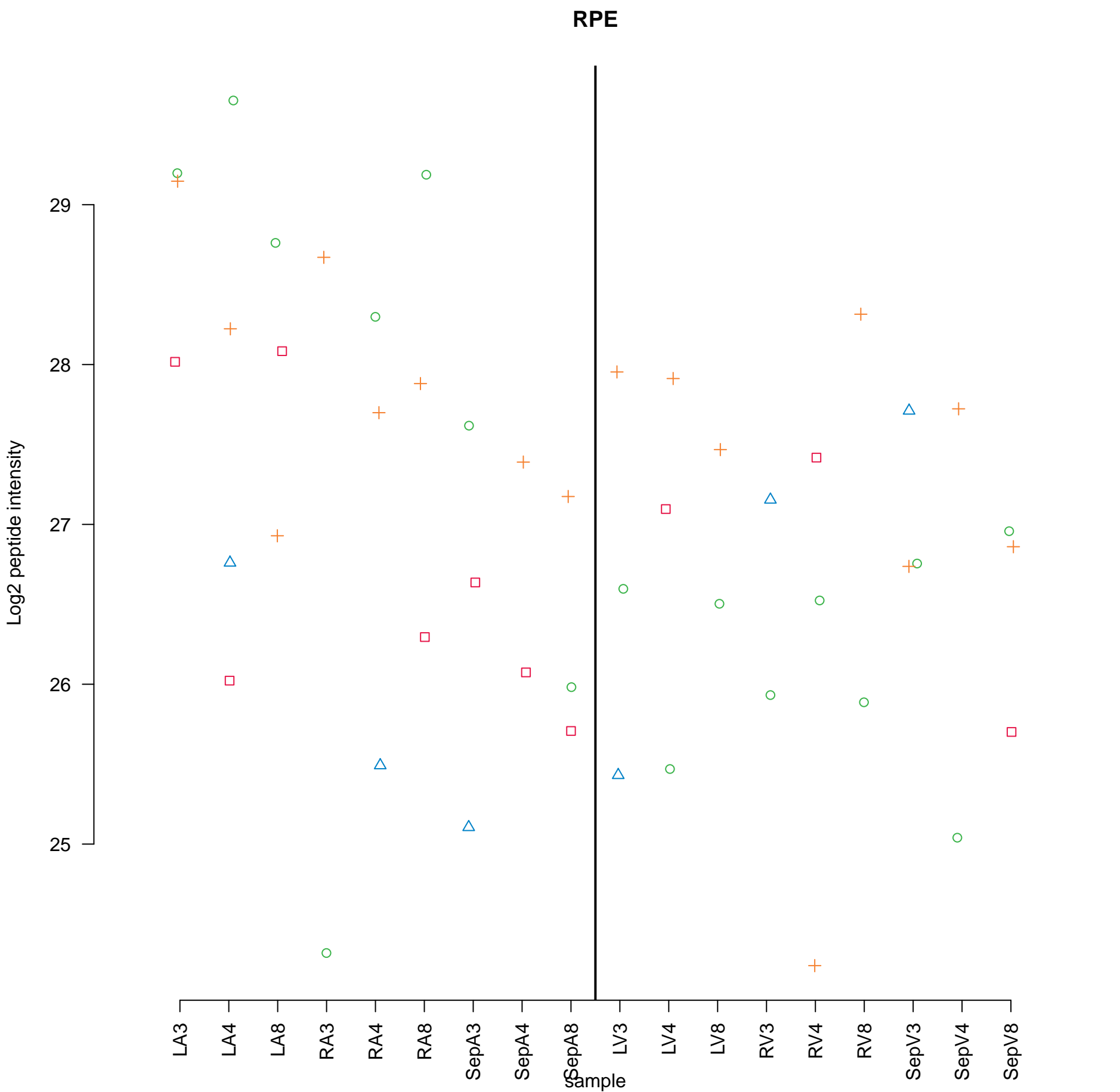
SepV8

sample



# IGFBP3





# 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

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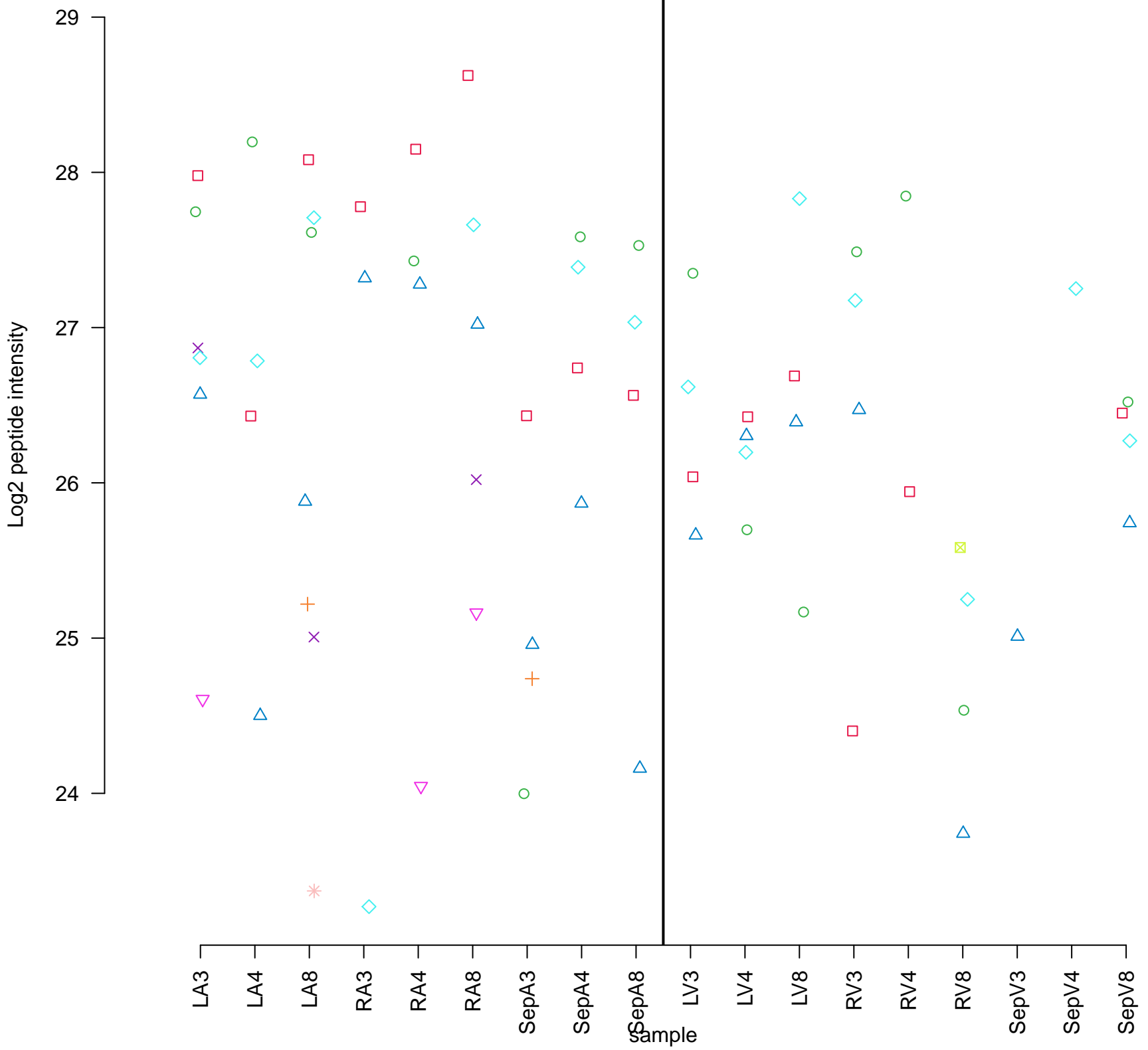
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○

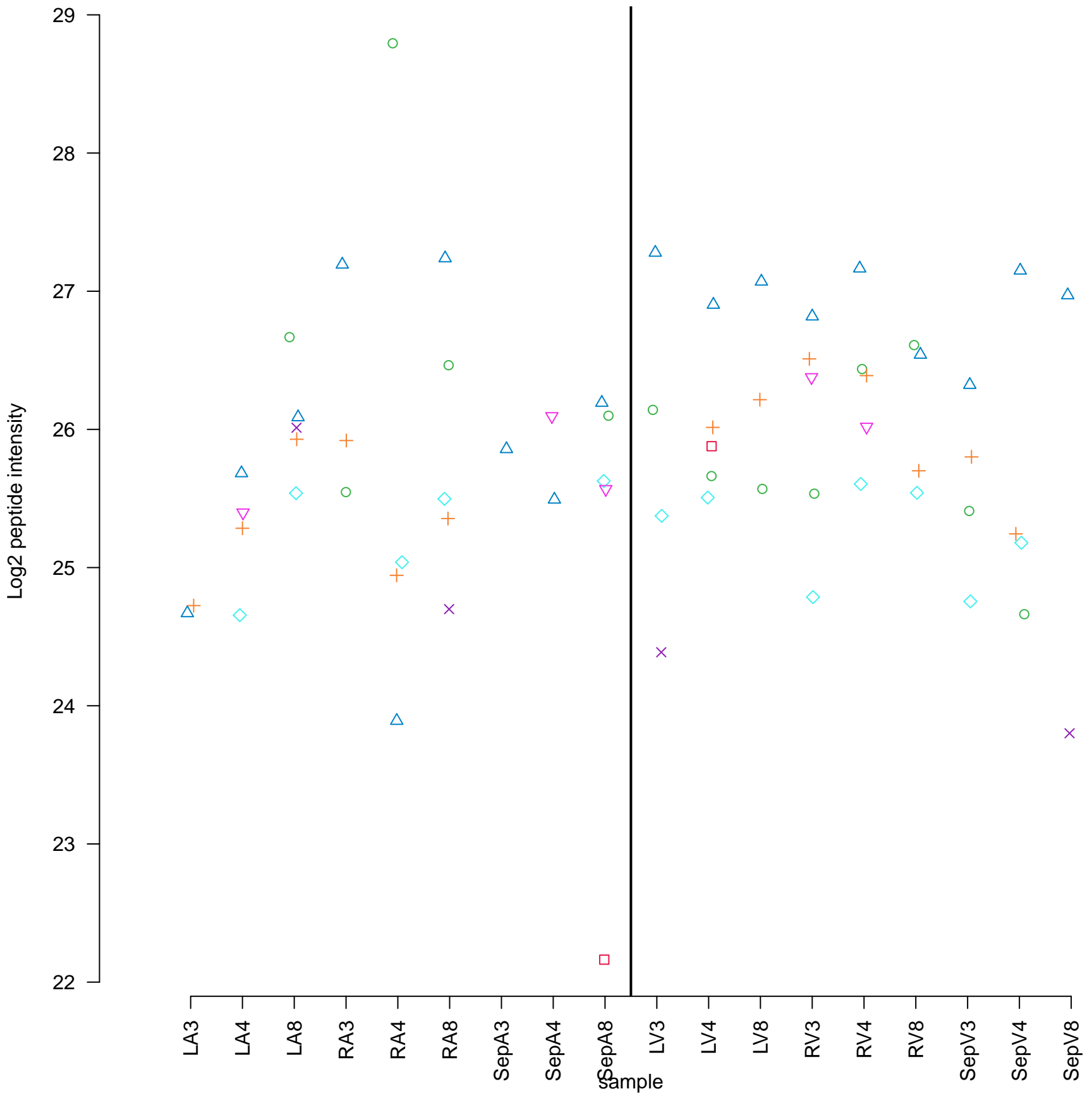
○



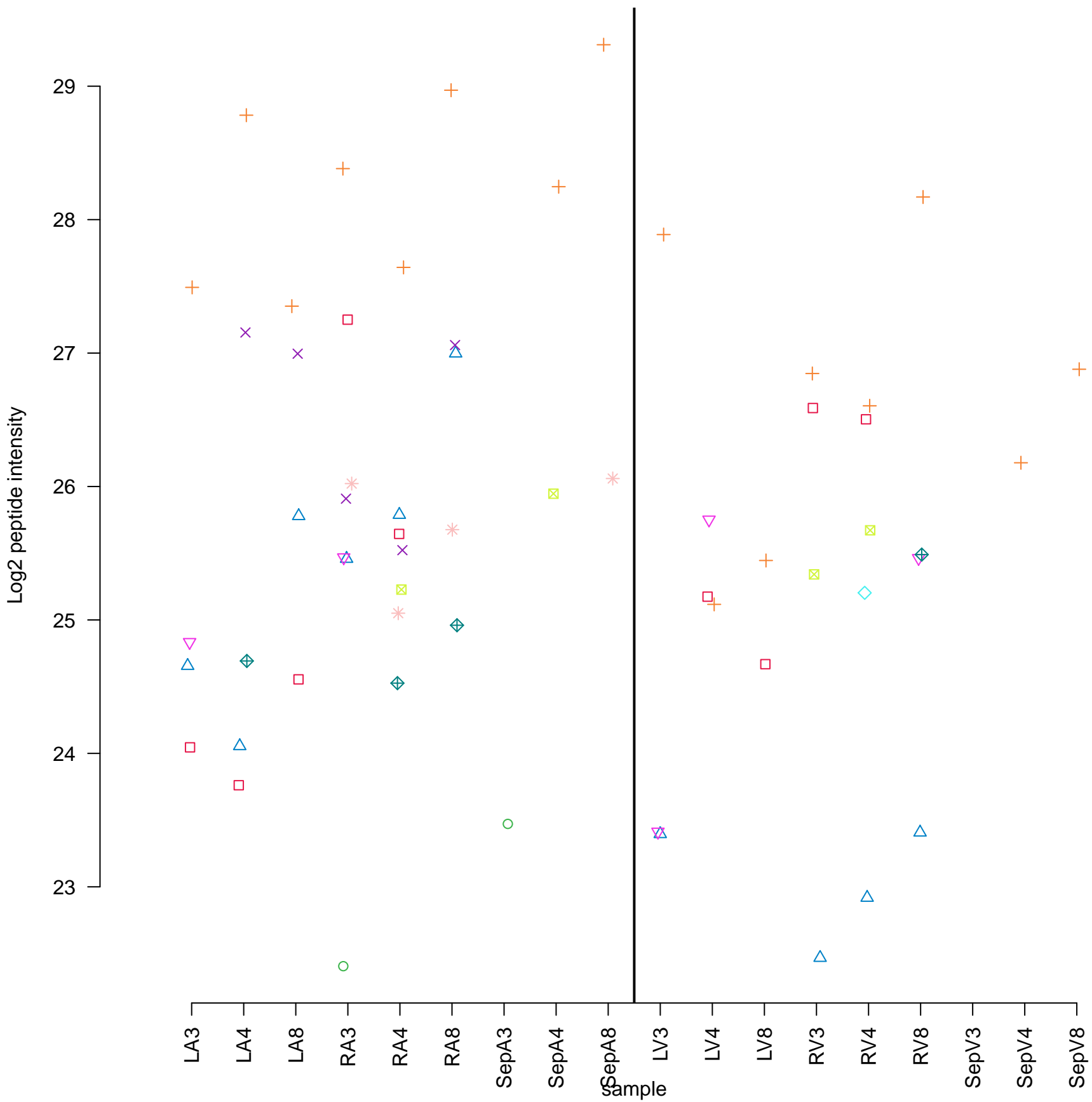
# MBOAT7



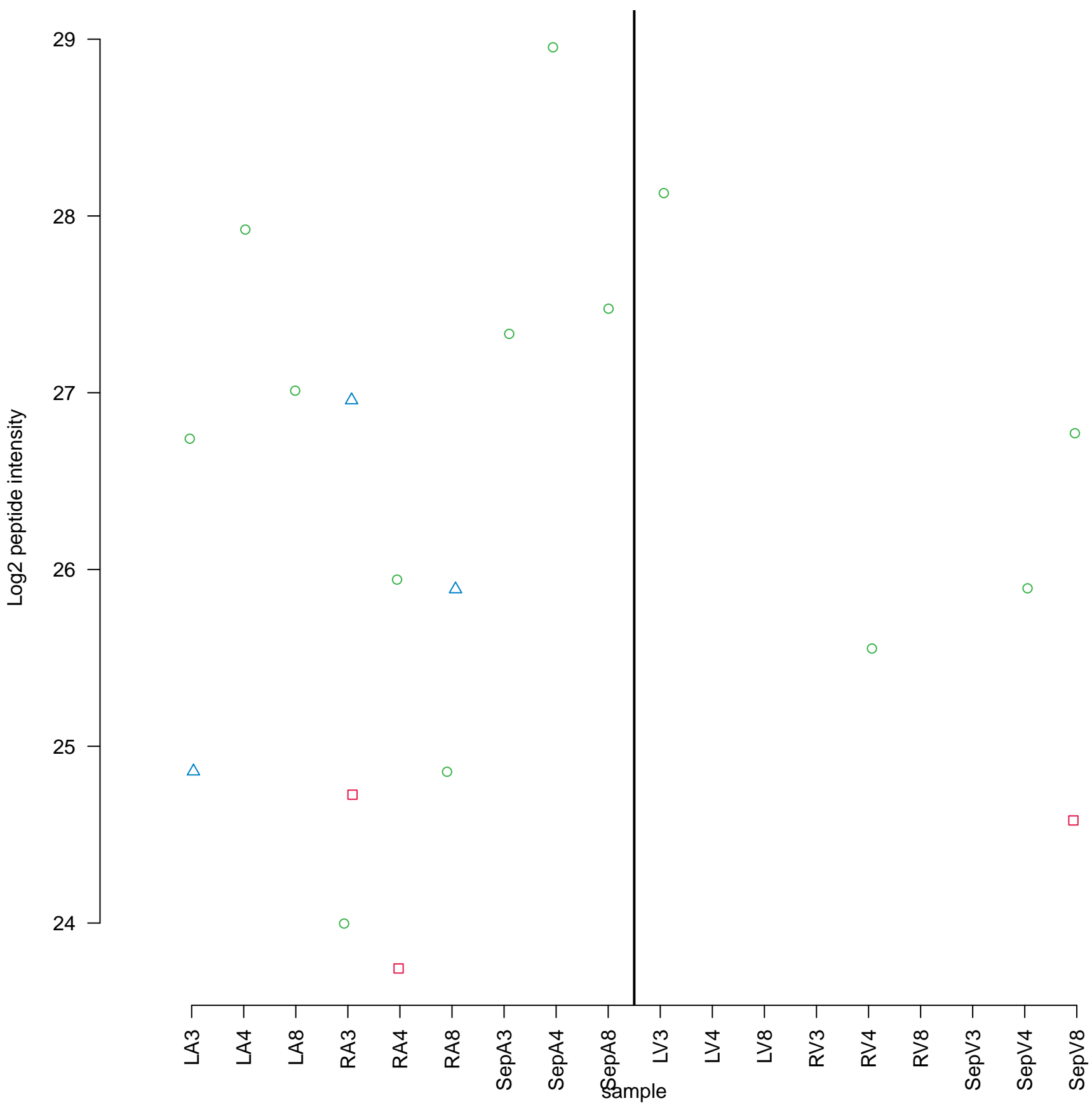
# PISD



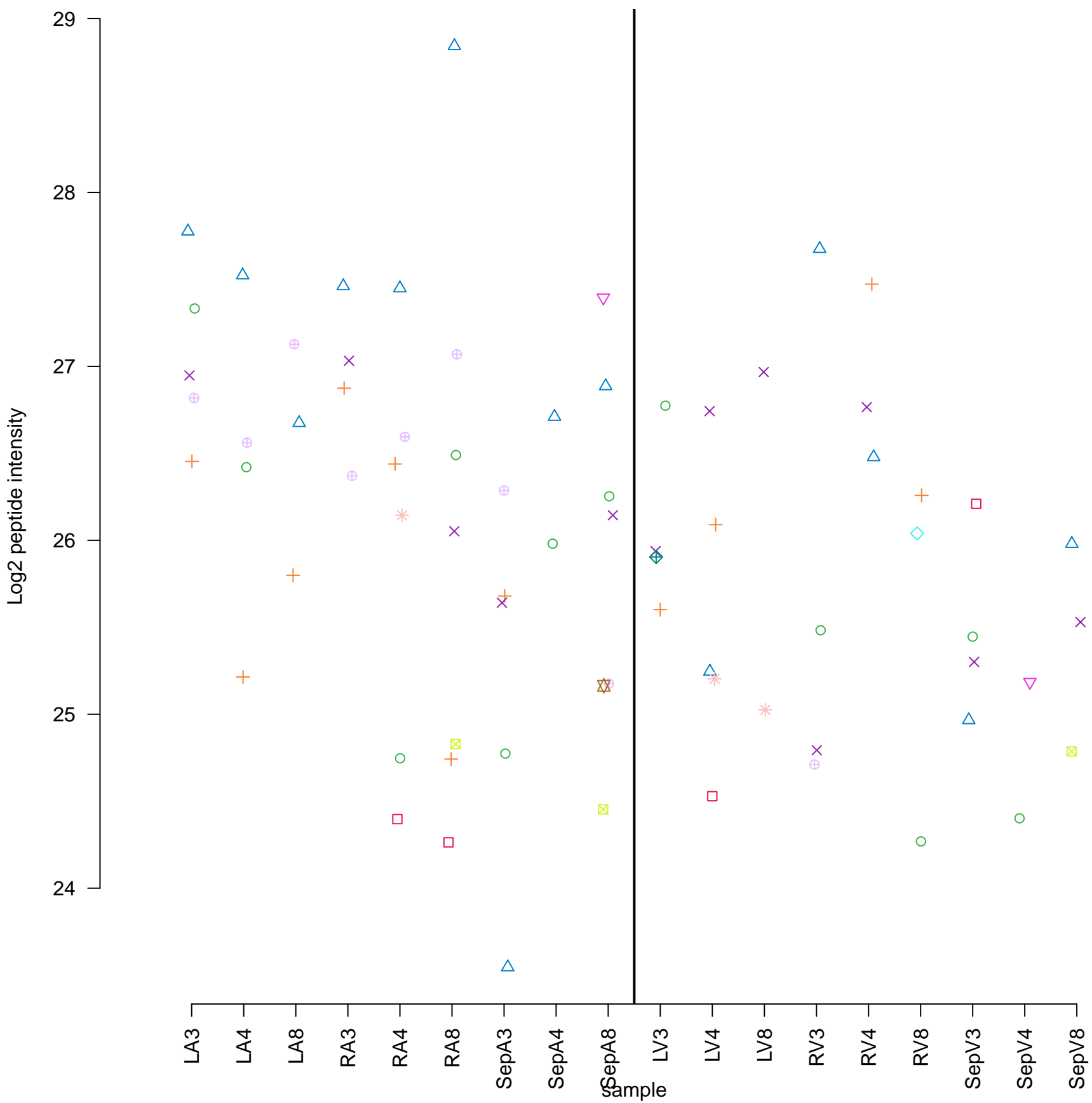
# PRKAR1B



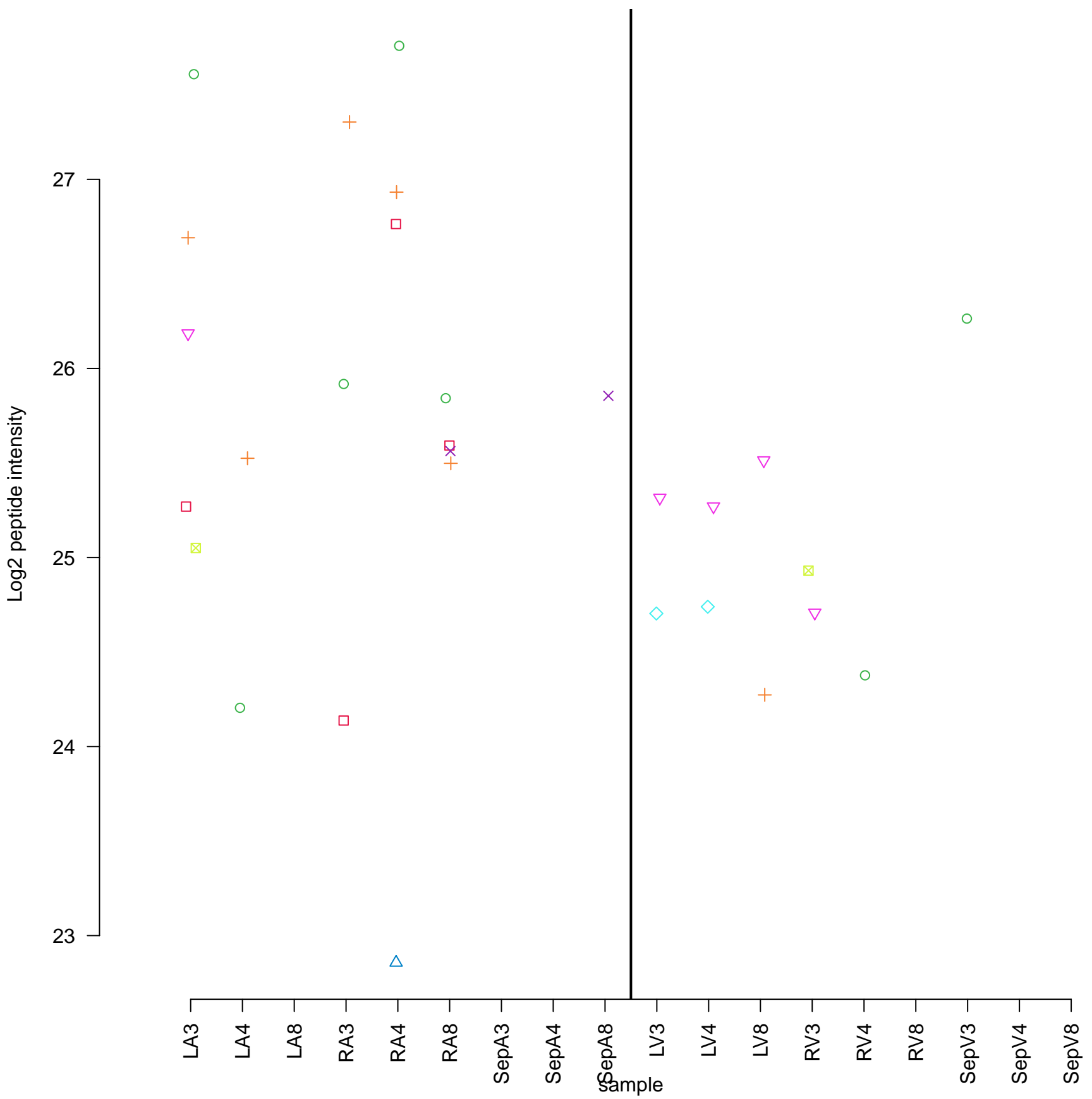
# Not assigned 2



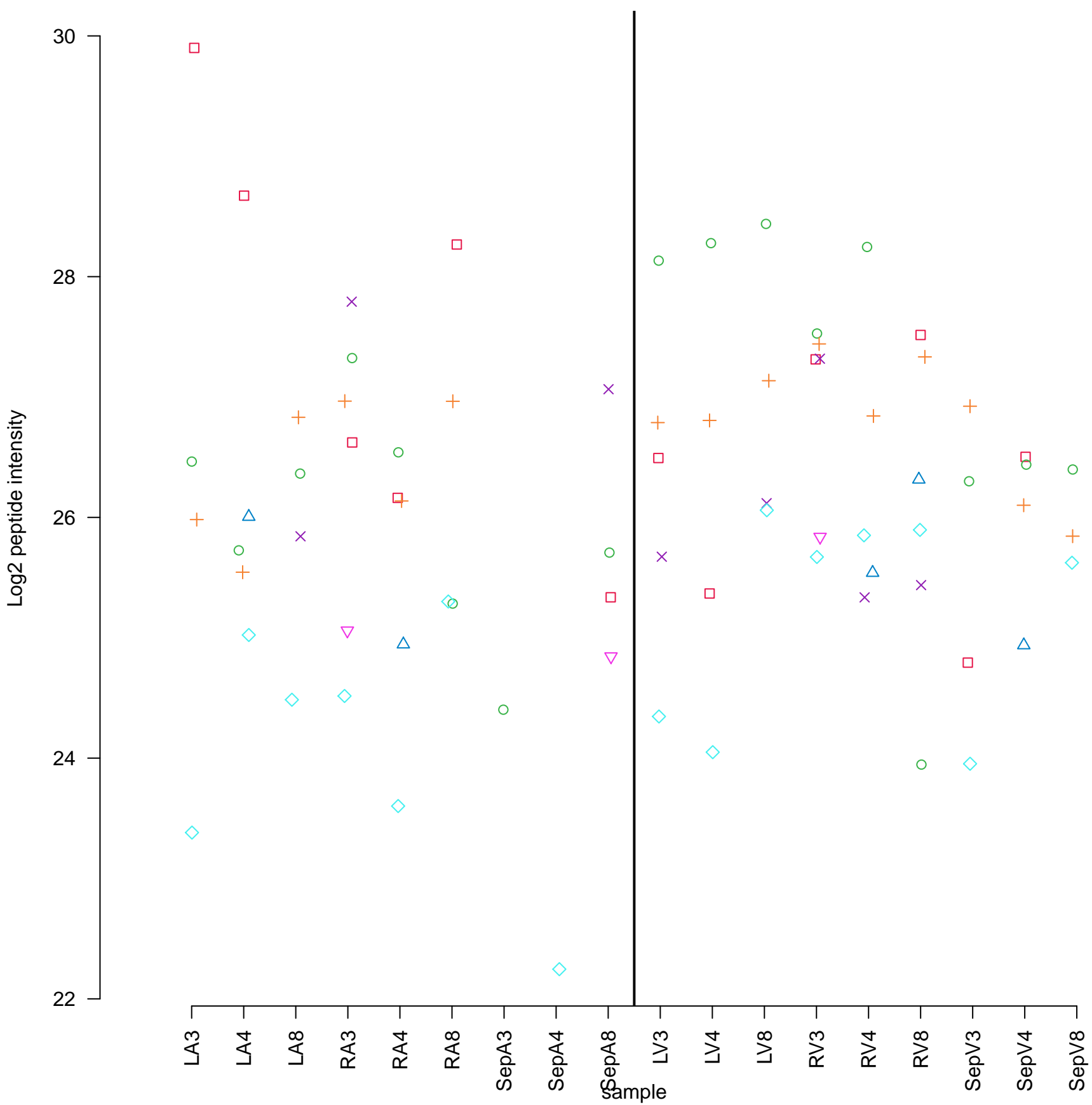
# ARFIP1



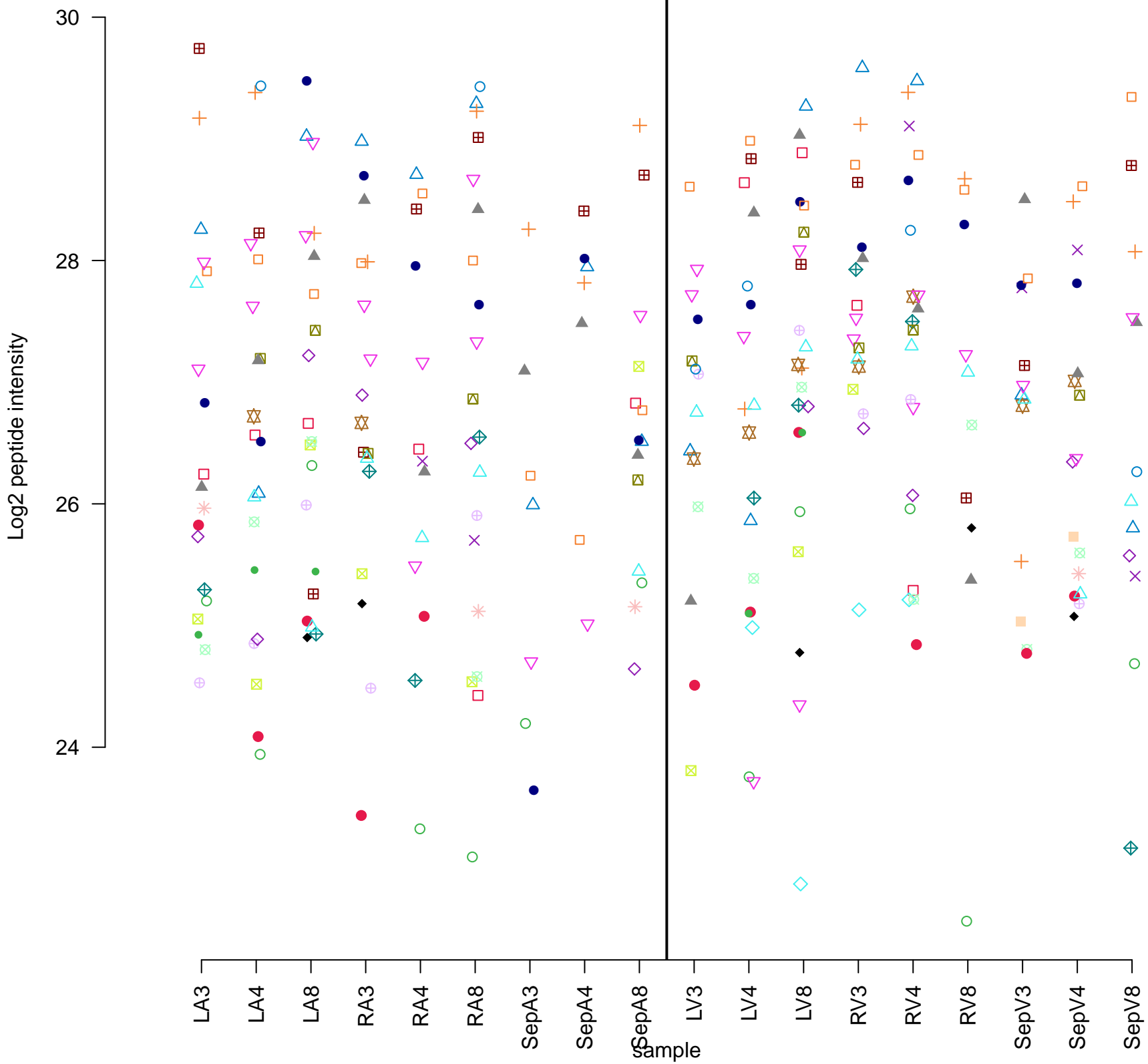
WNT9B



# UBE2G1

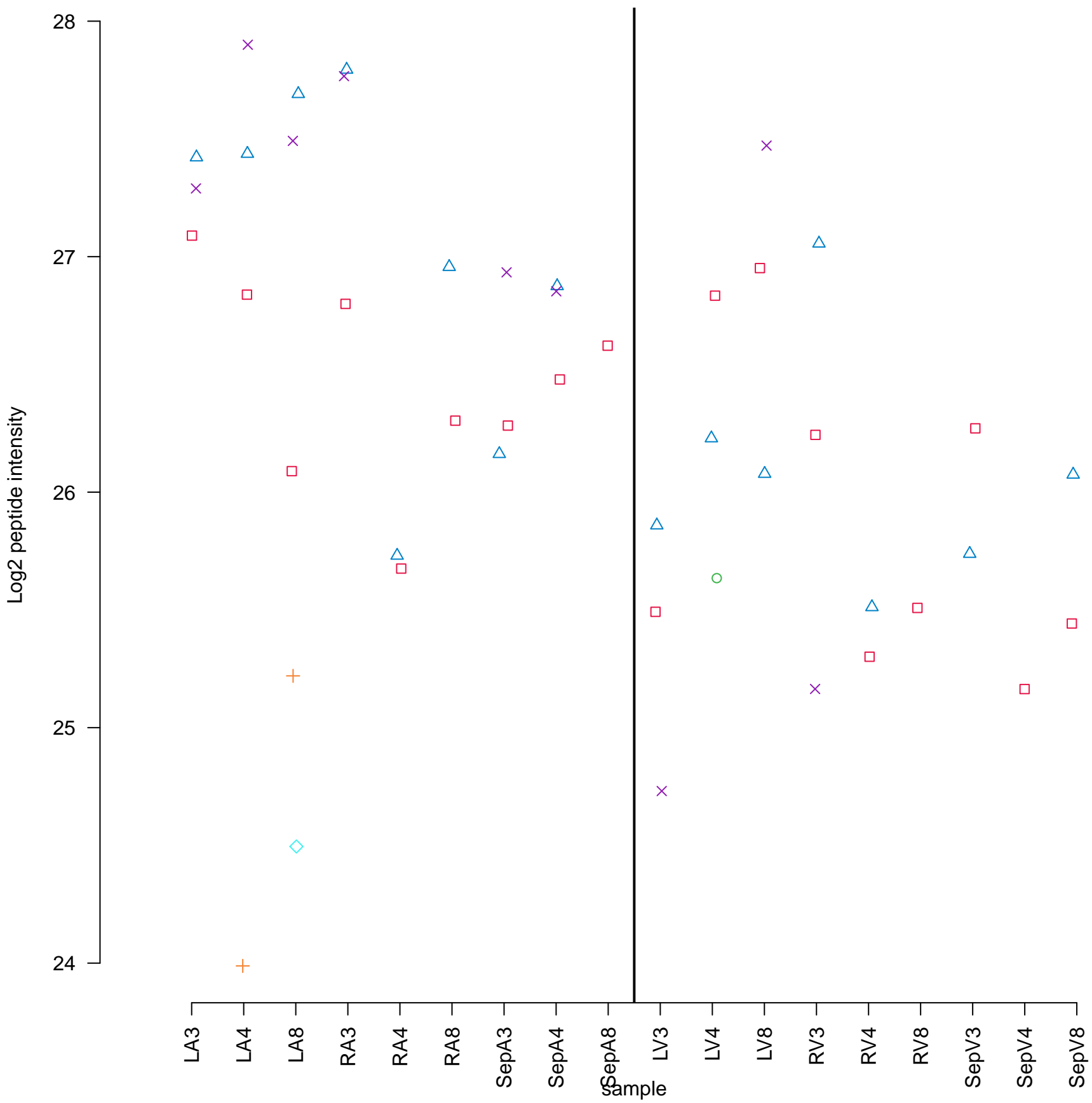


# DHTKD1

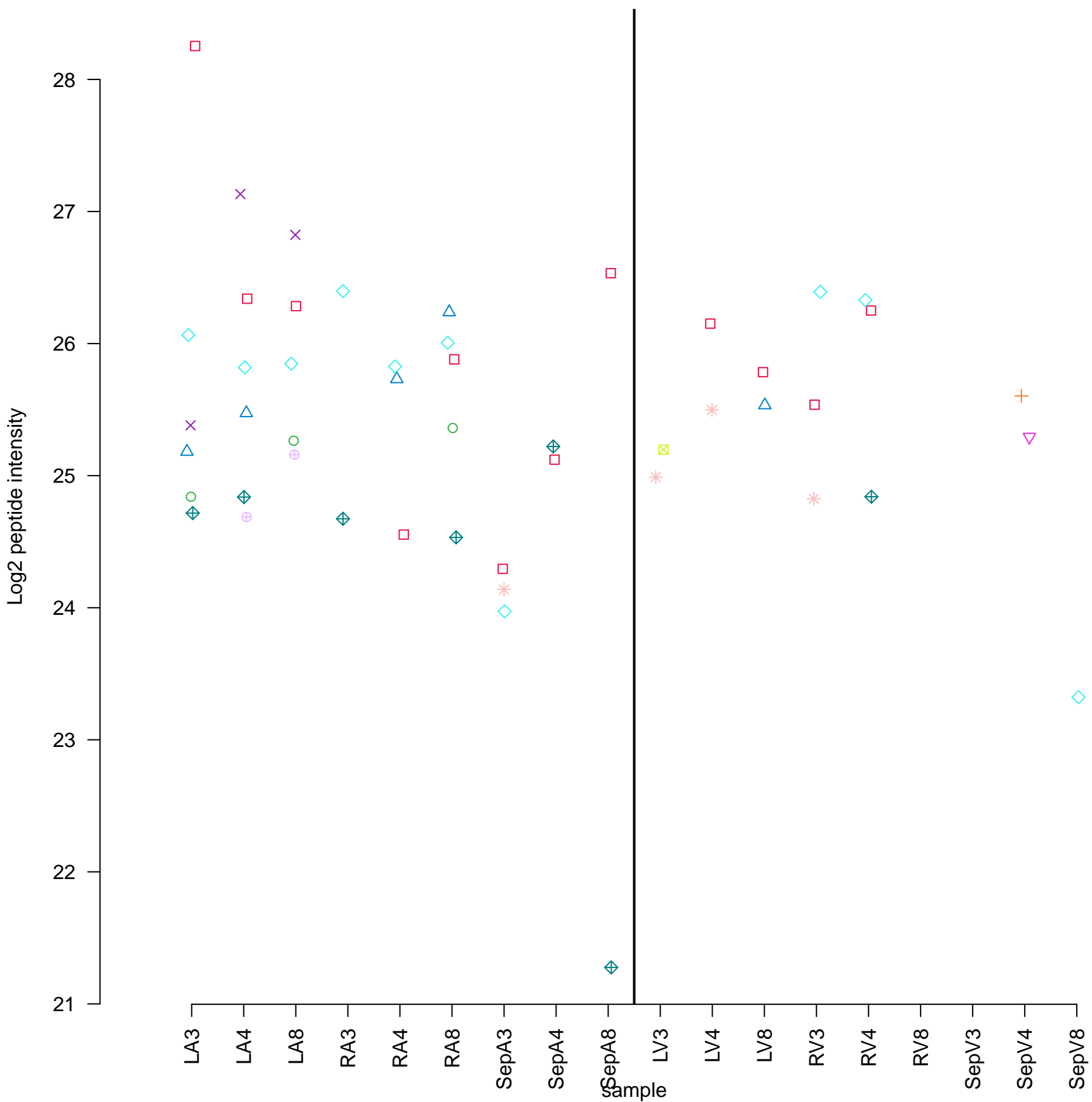




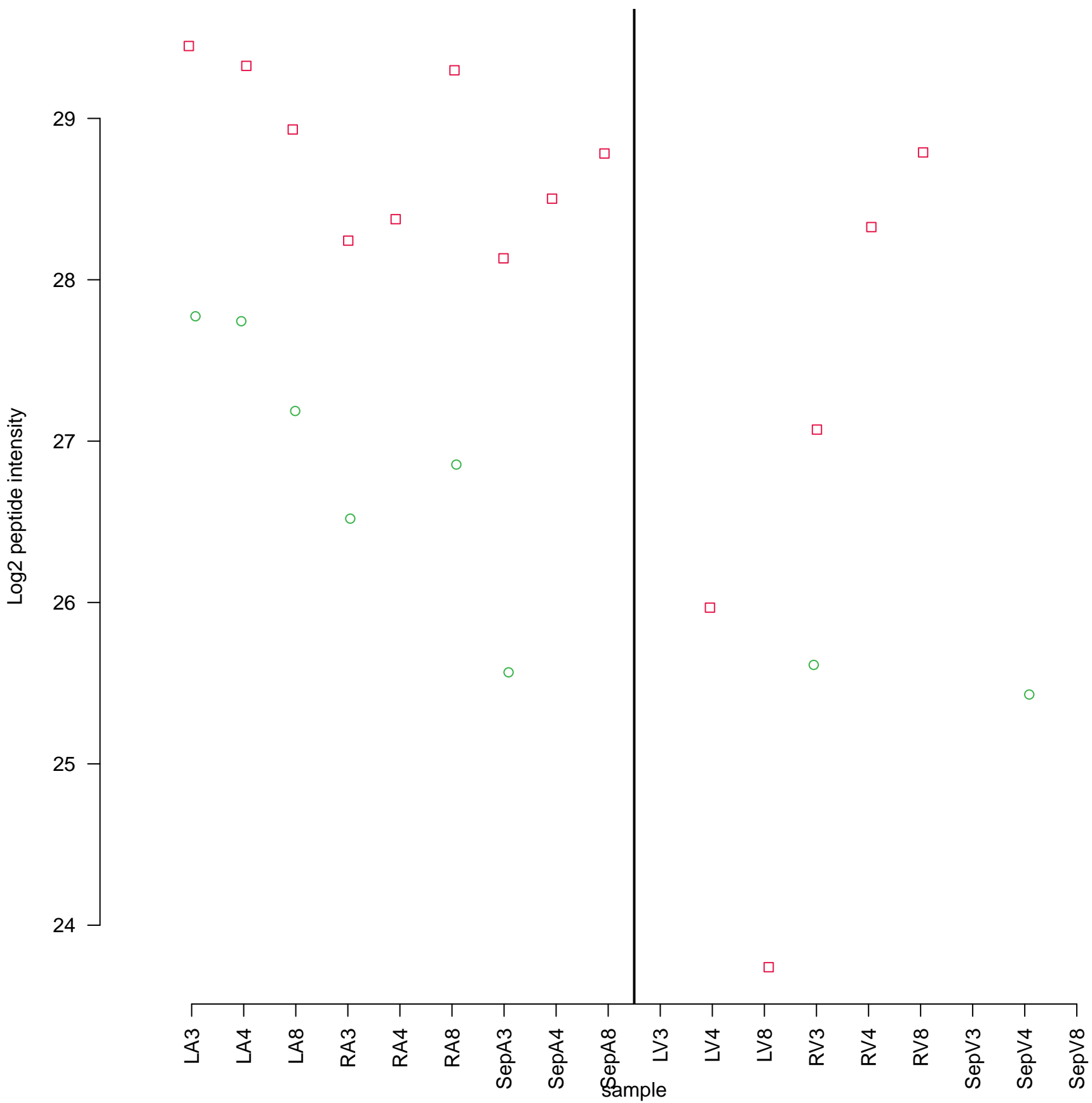
## PTDSS2



# TMEM63B



# SYNGR1



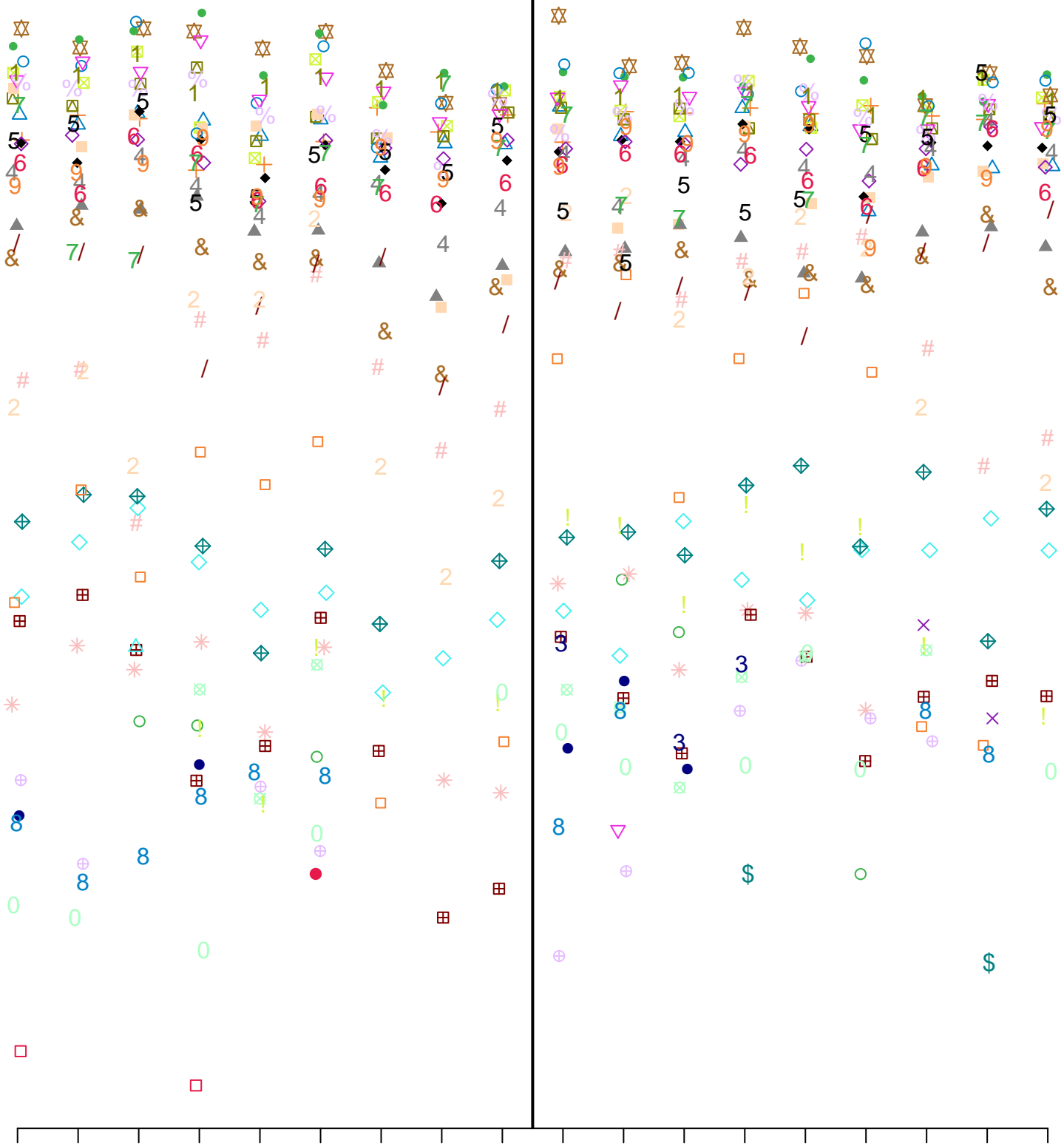
# ATP5B

Log2 peptide intensity

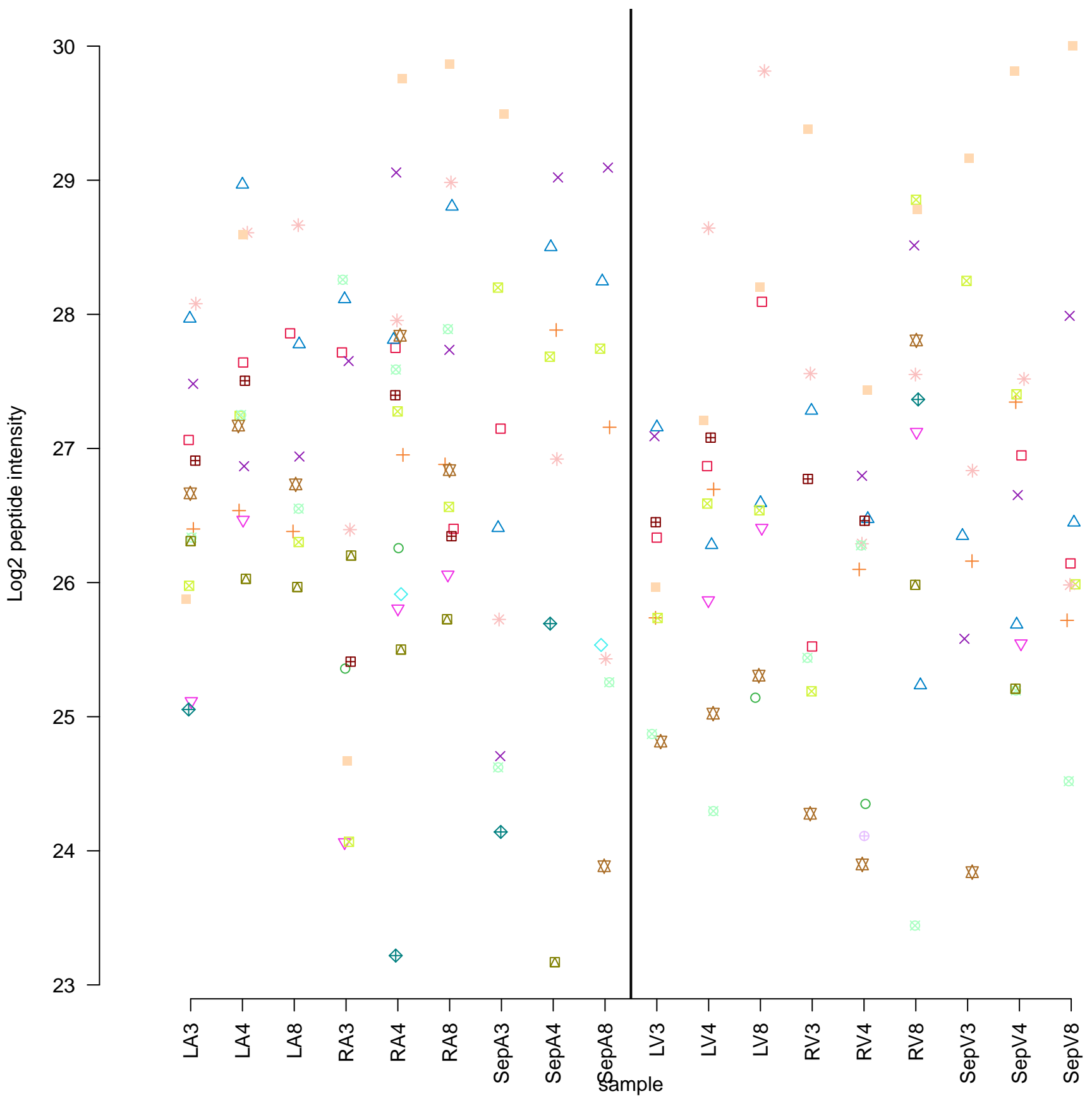
35  
30  
25  
20

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

sample



# TMOD3



SPEN

Log2 peptide intensity

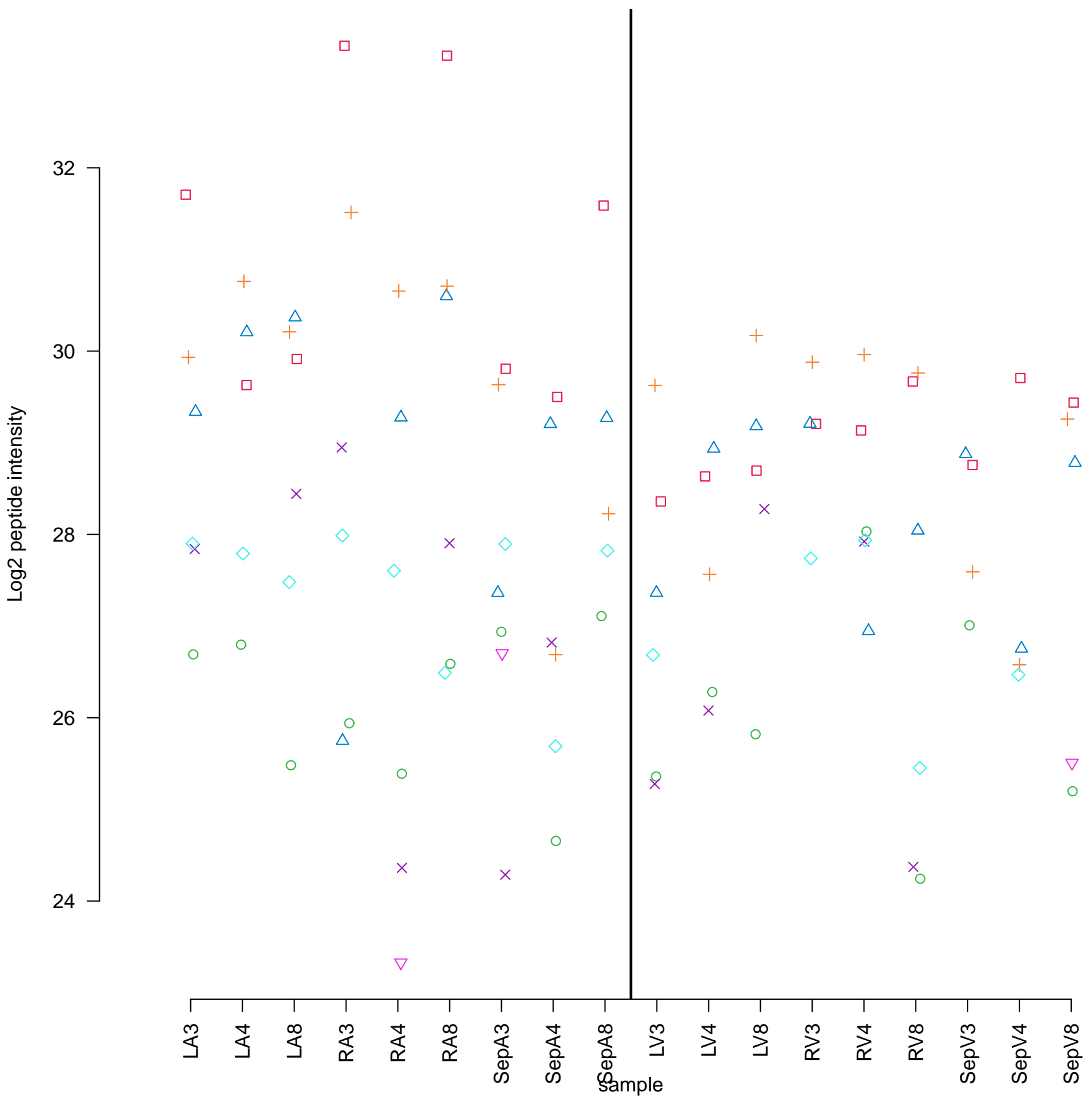
30  
28  
26  
24  
22

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

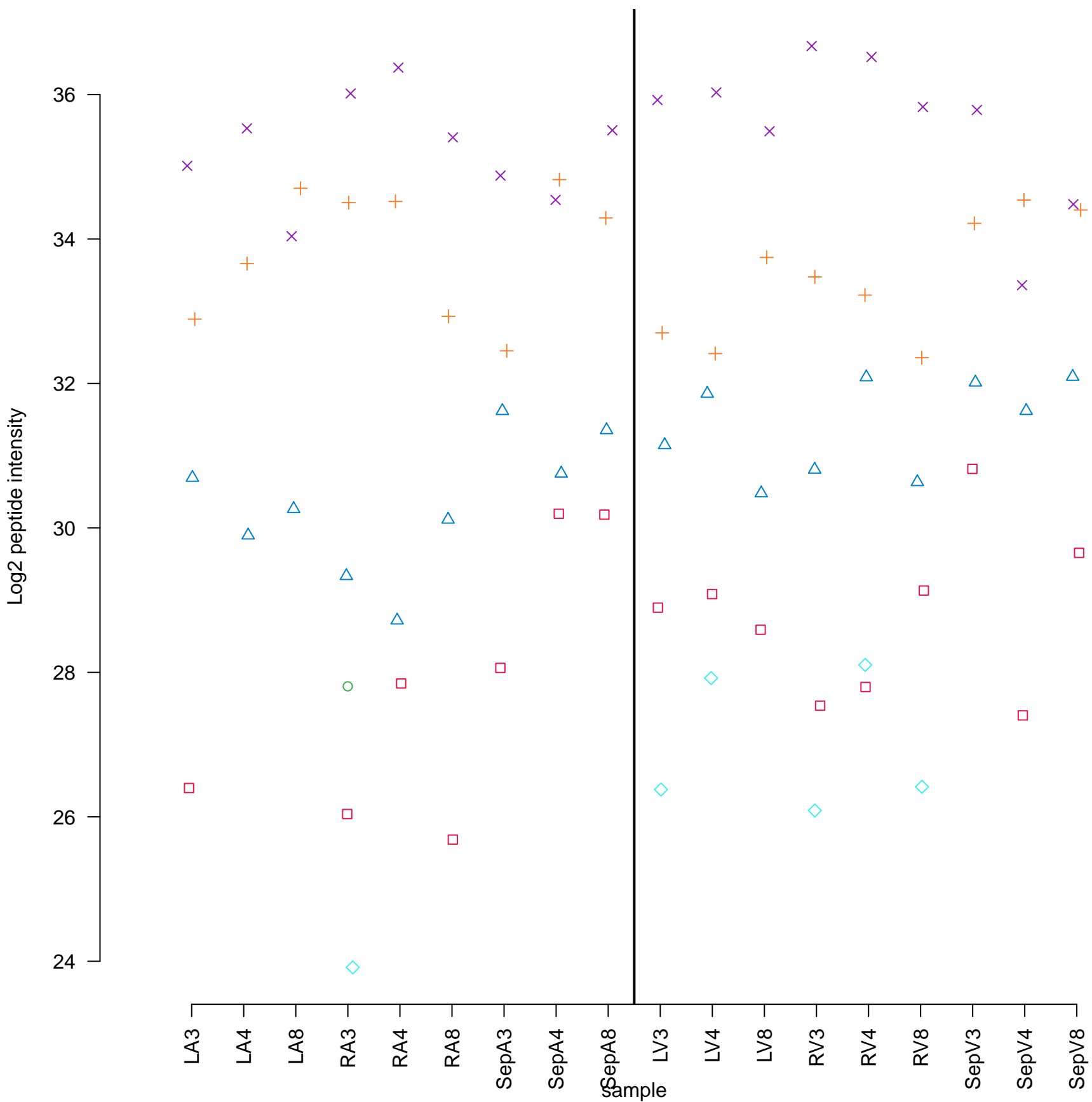
sample



# RPL32



# TNNT2





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

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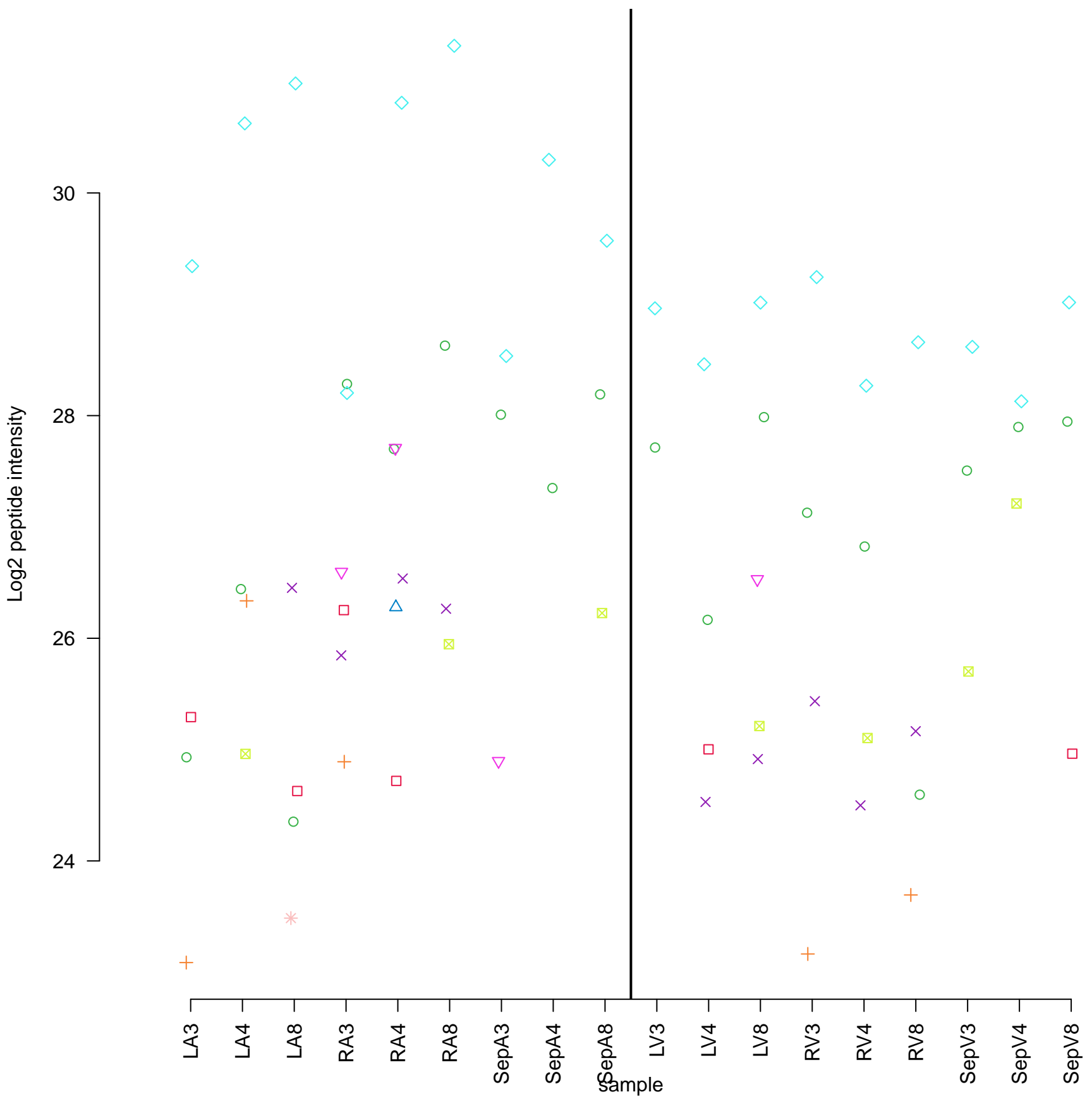
□

□

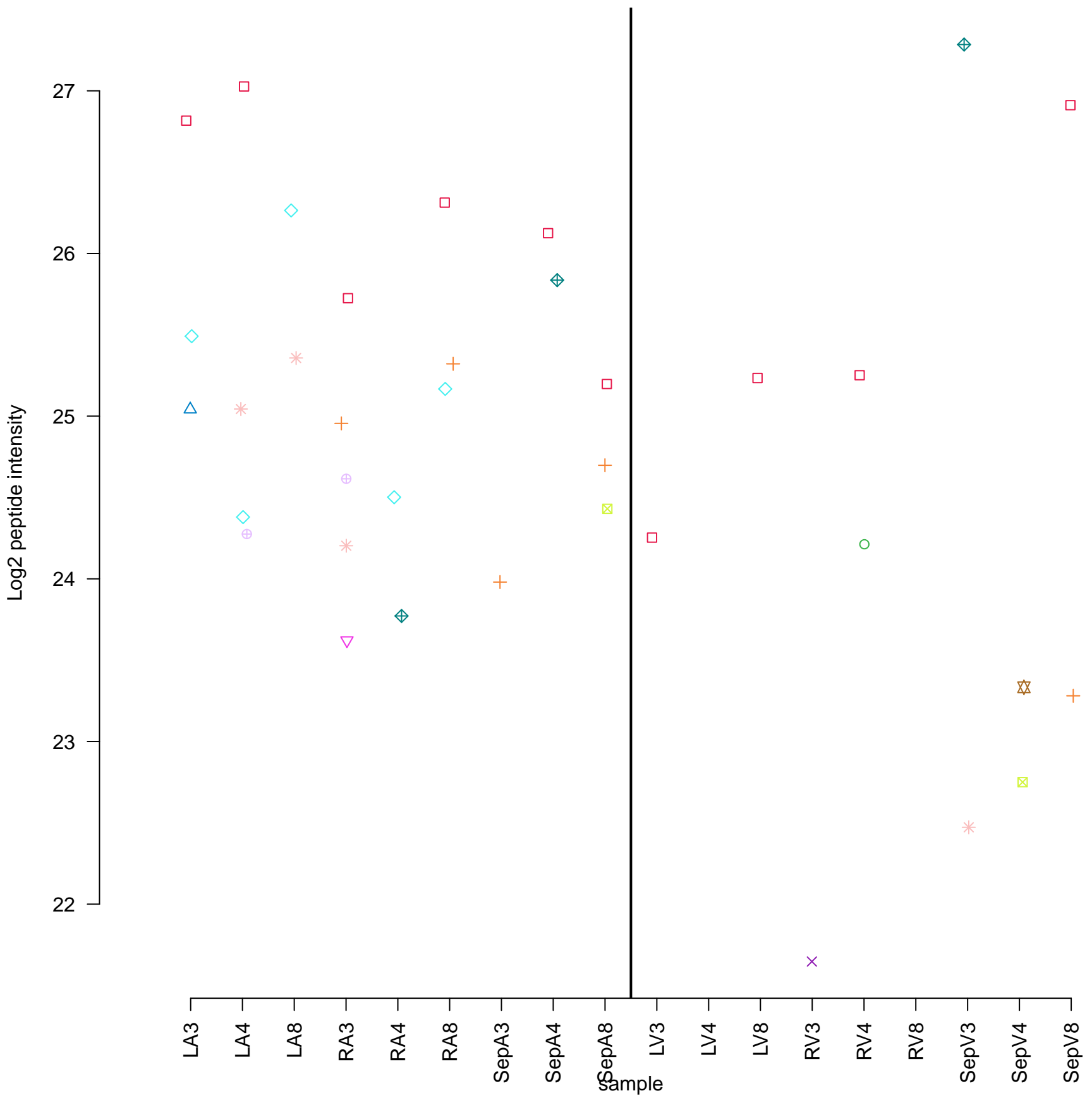
□

□

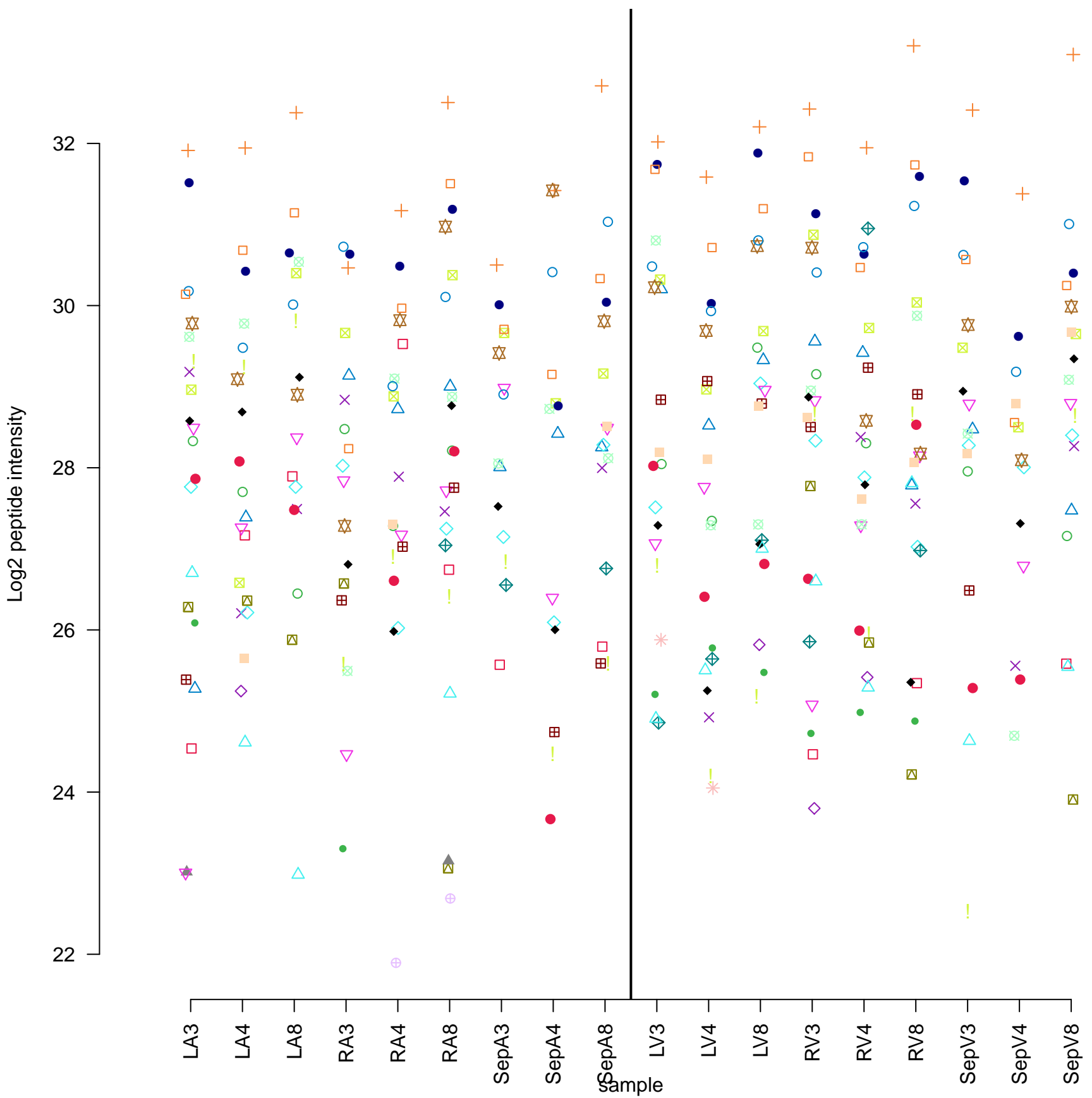
# KDSR



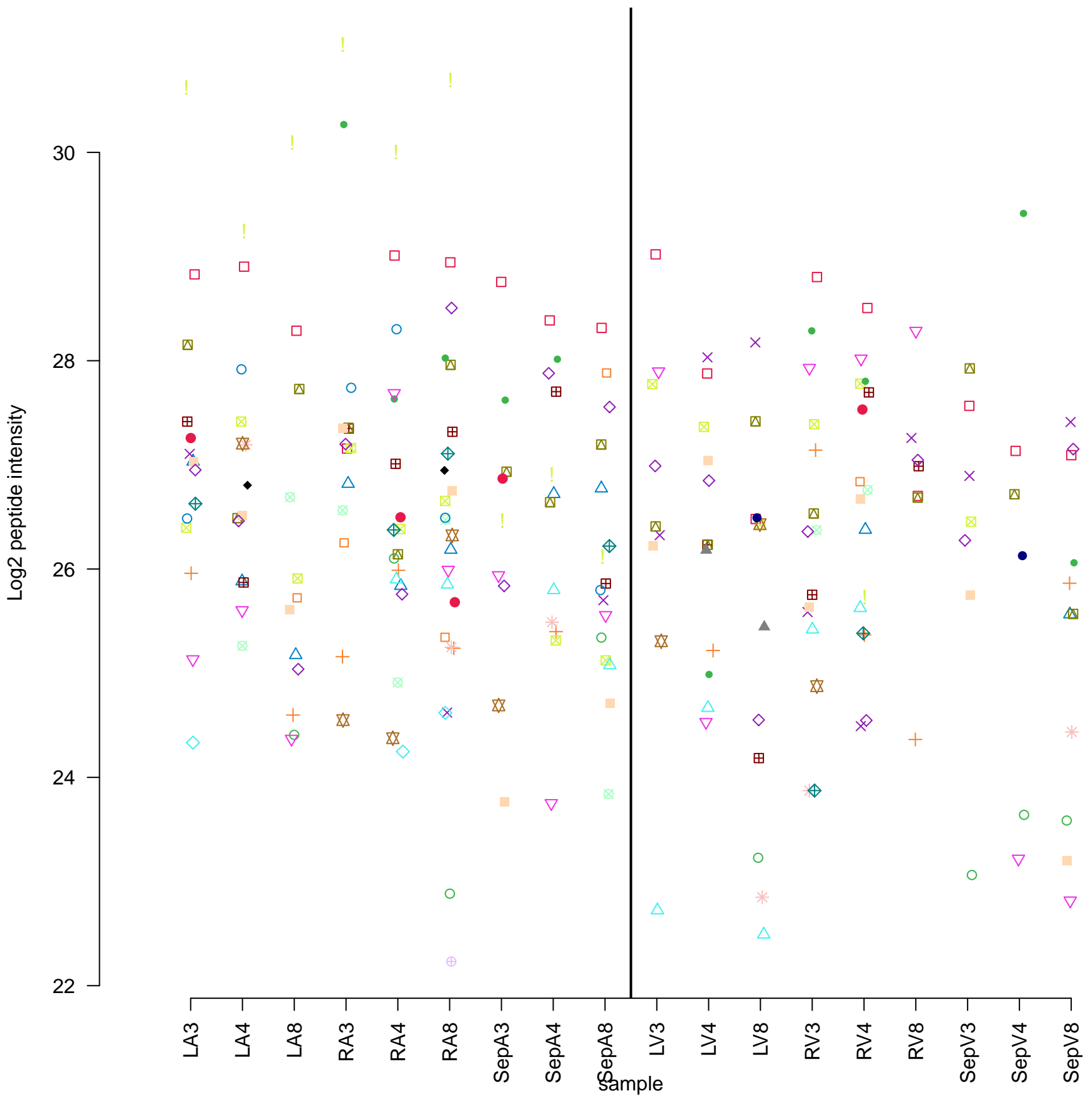
# RIPK1



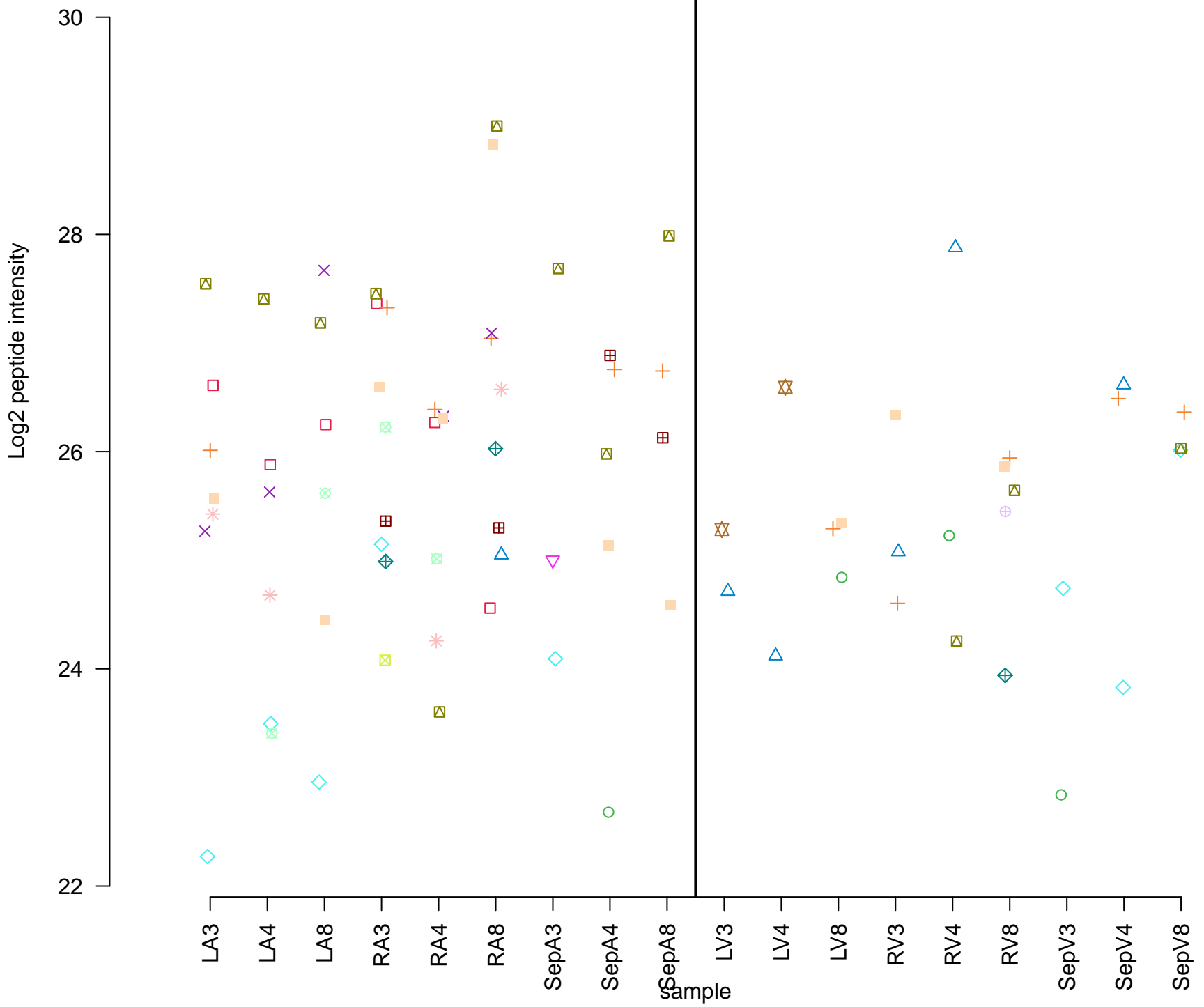
# WARS



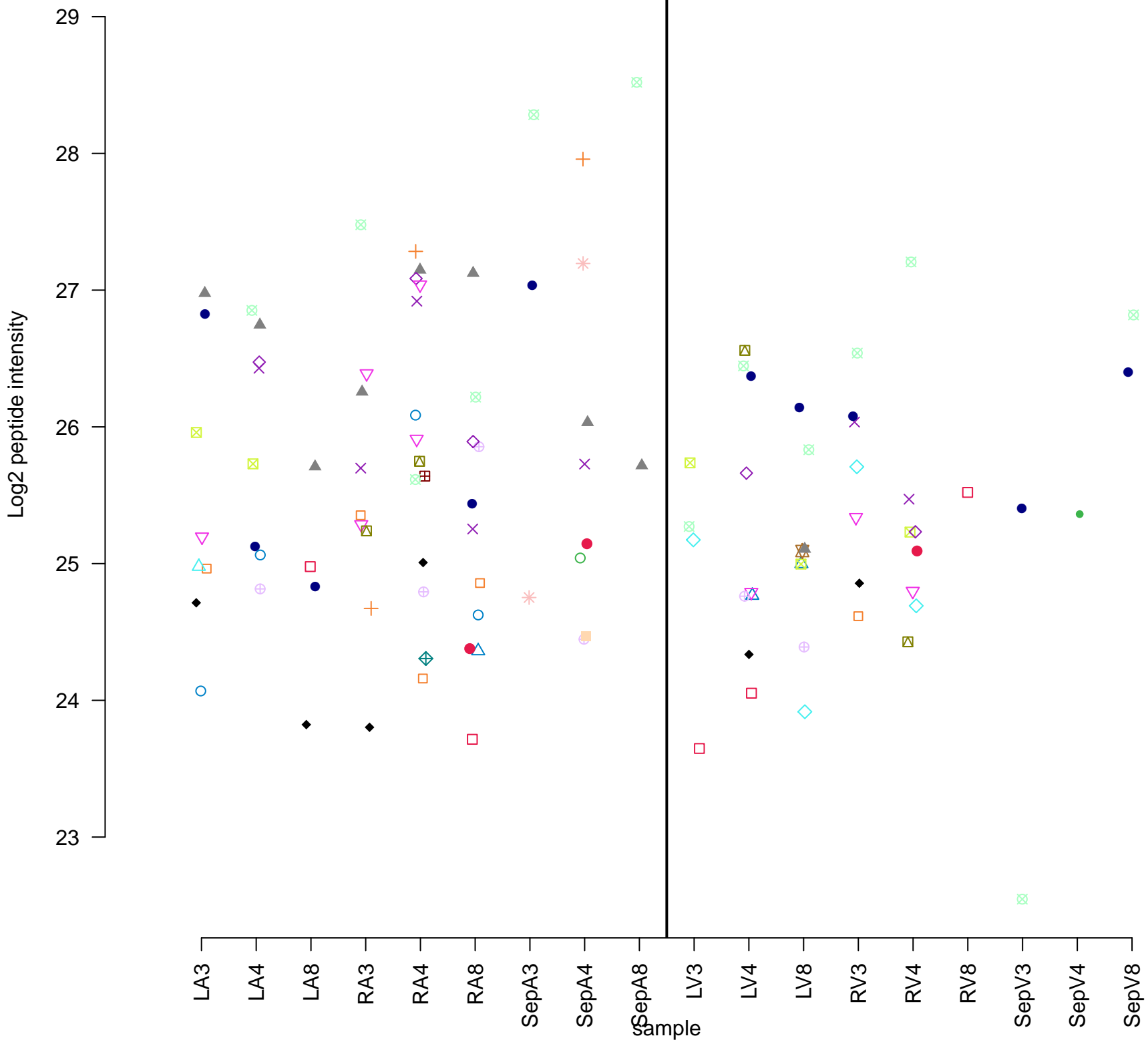
# MAP7D1



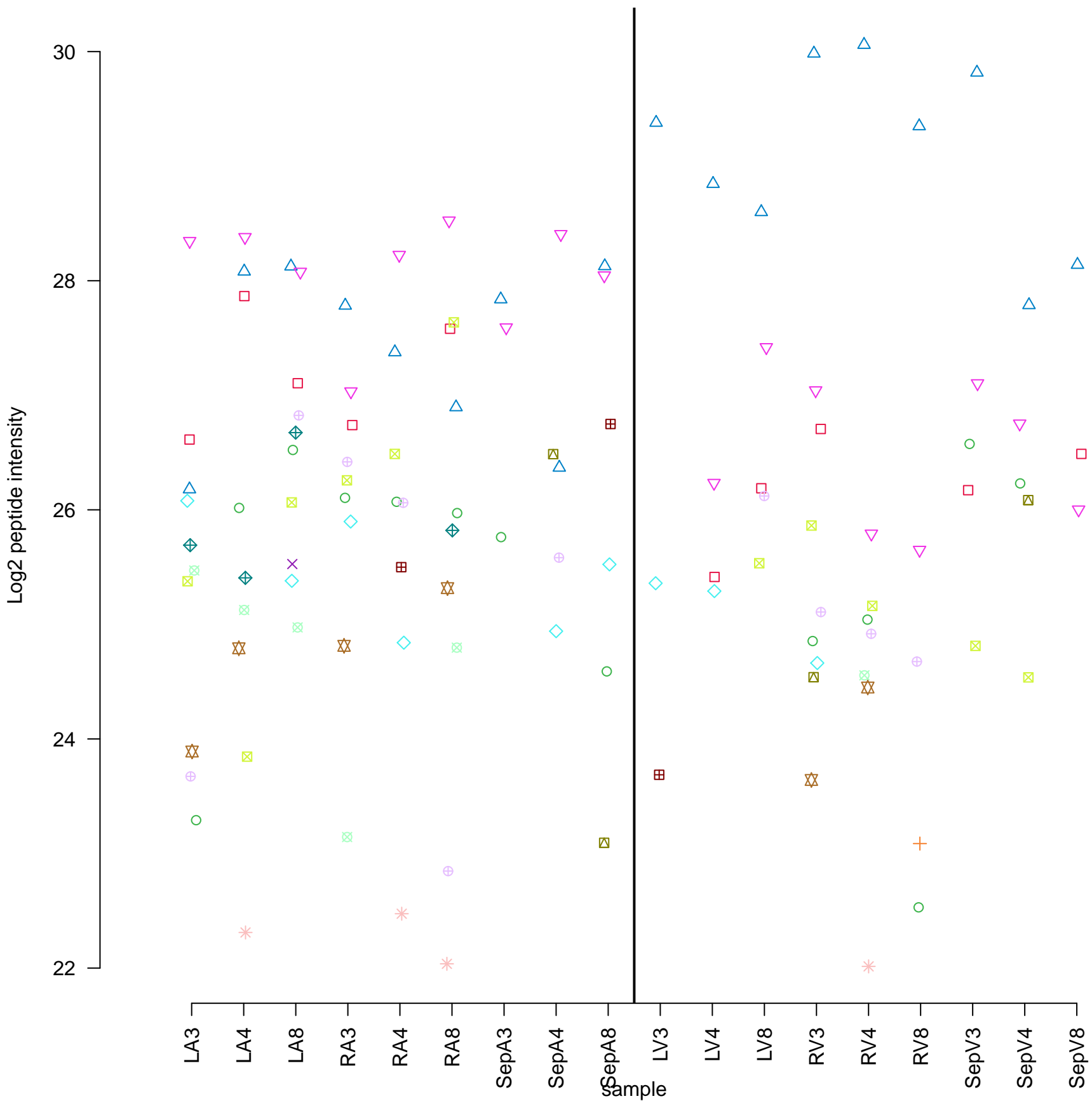
SYN1



# DPYD



# CMAS





# 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

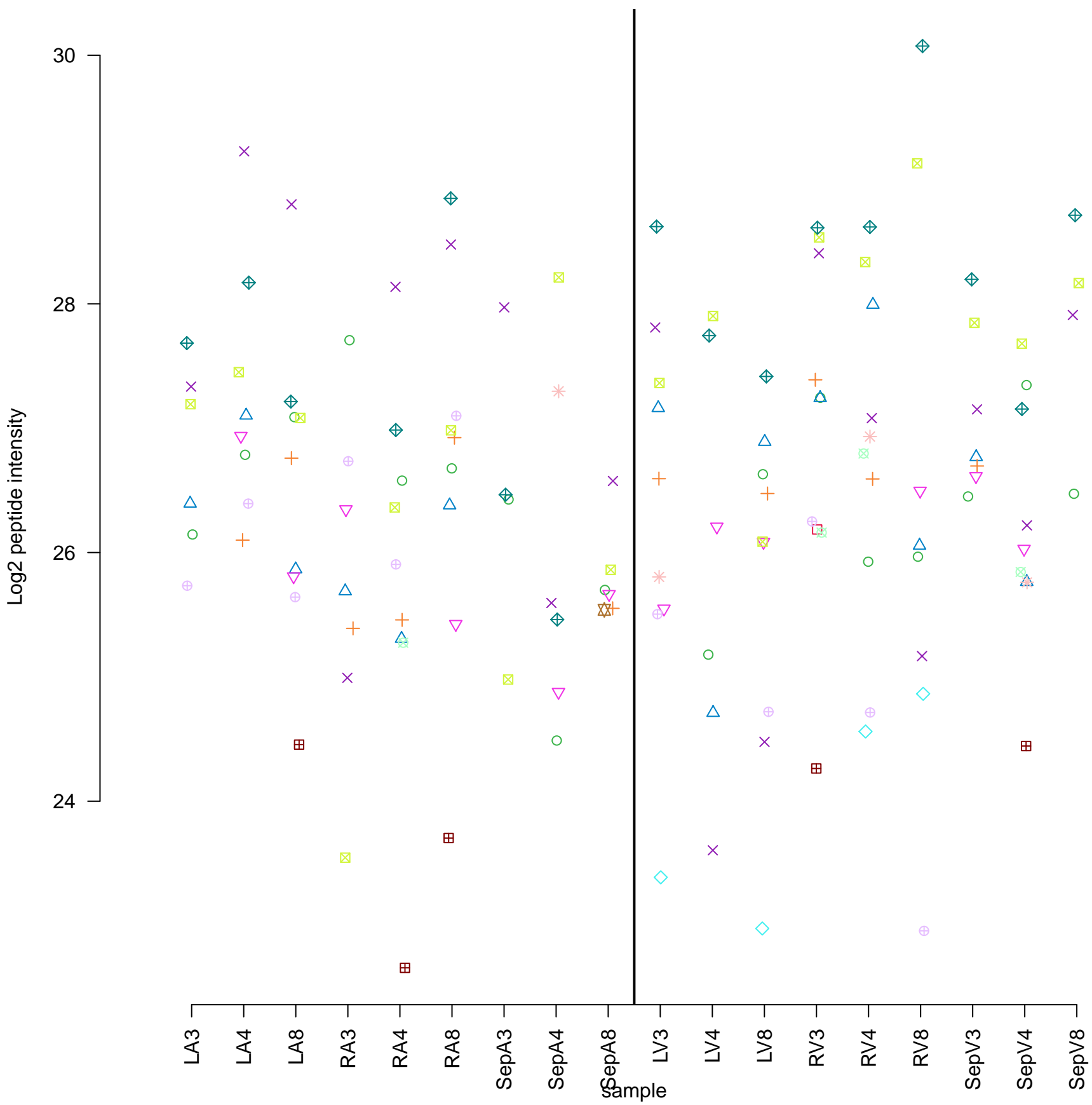


RV3

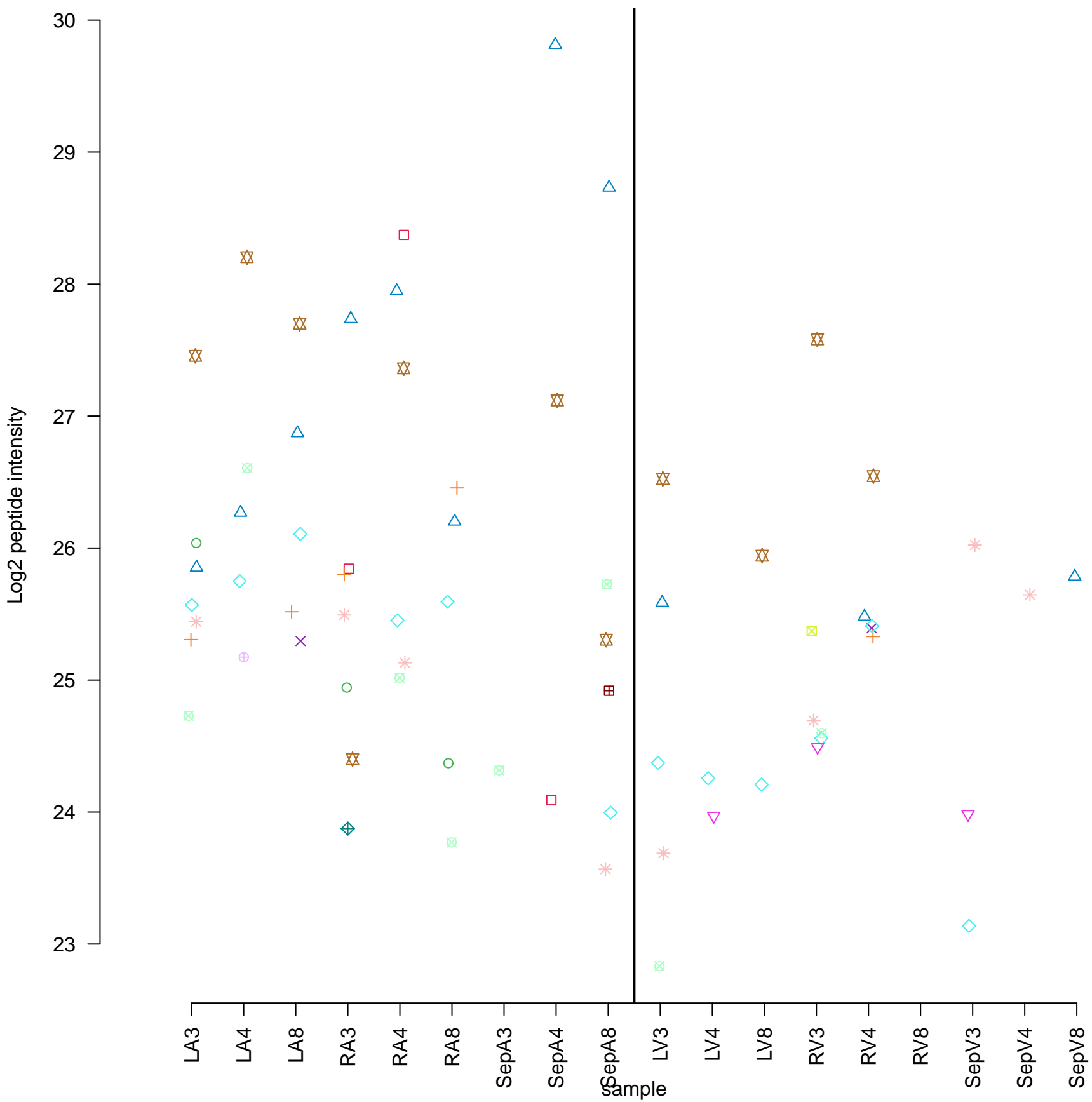
RV4



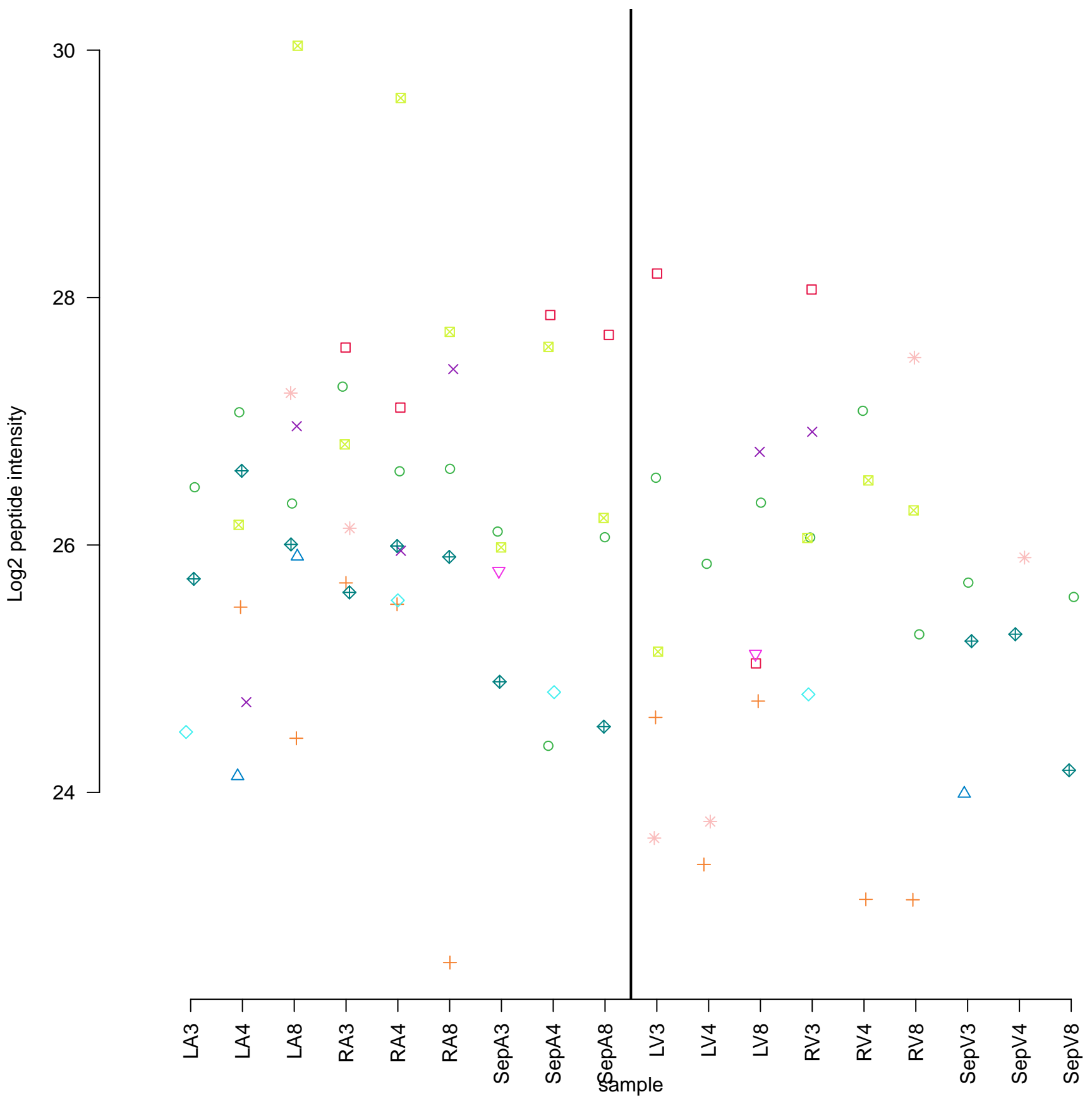
## MRPL44



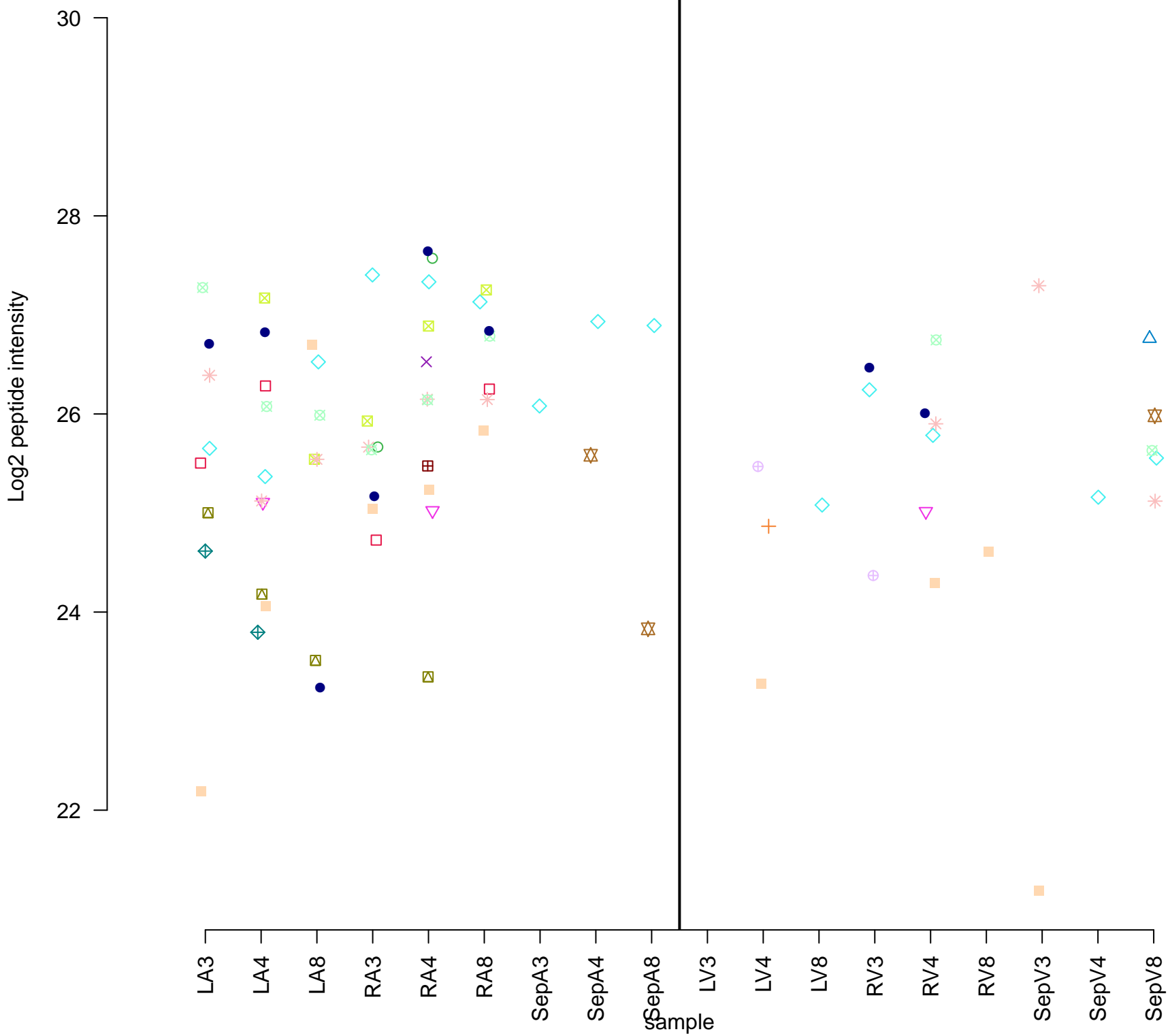
# ADAMTSL4



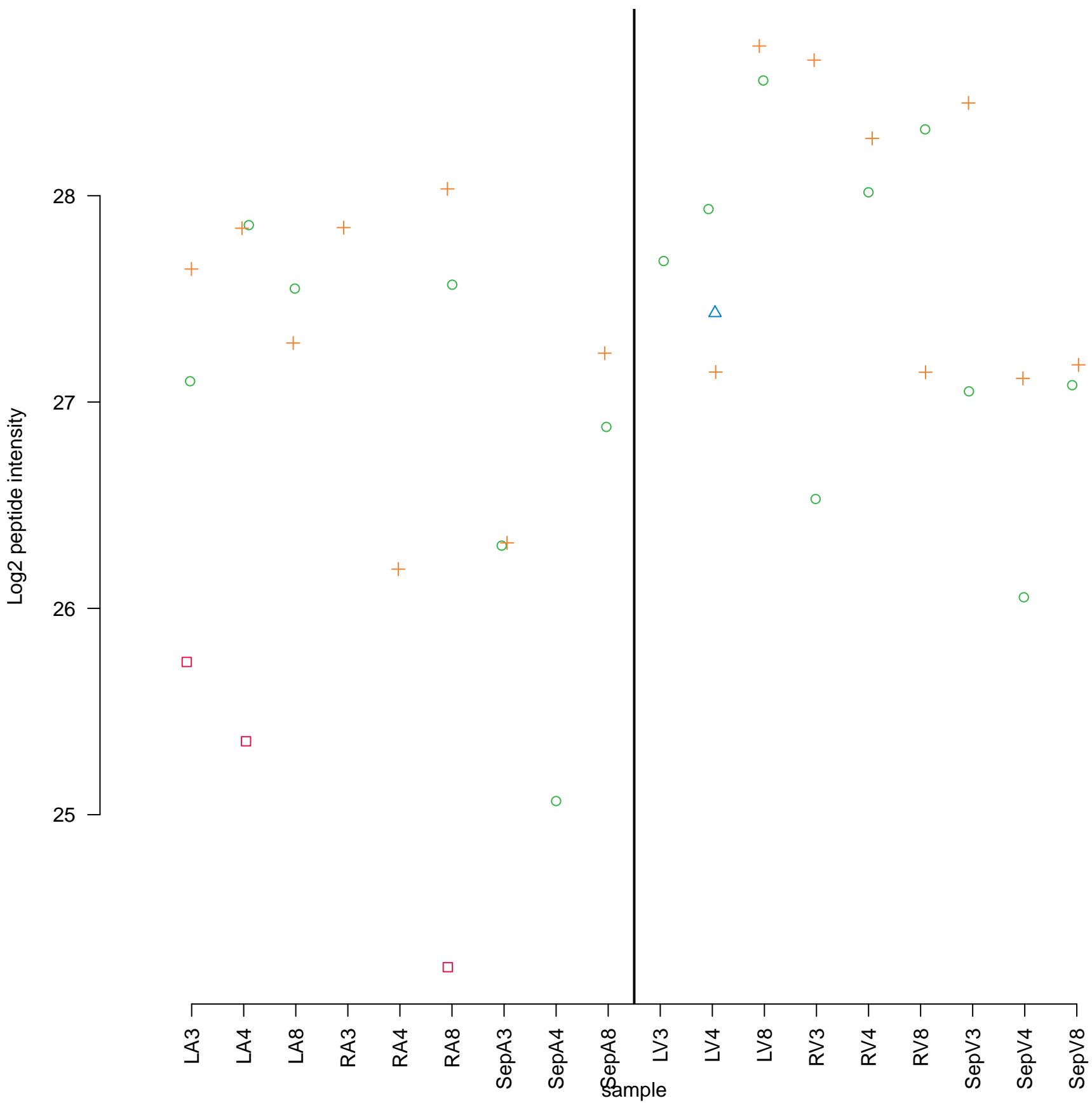
# FAM126A



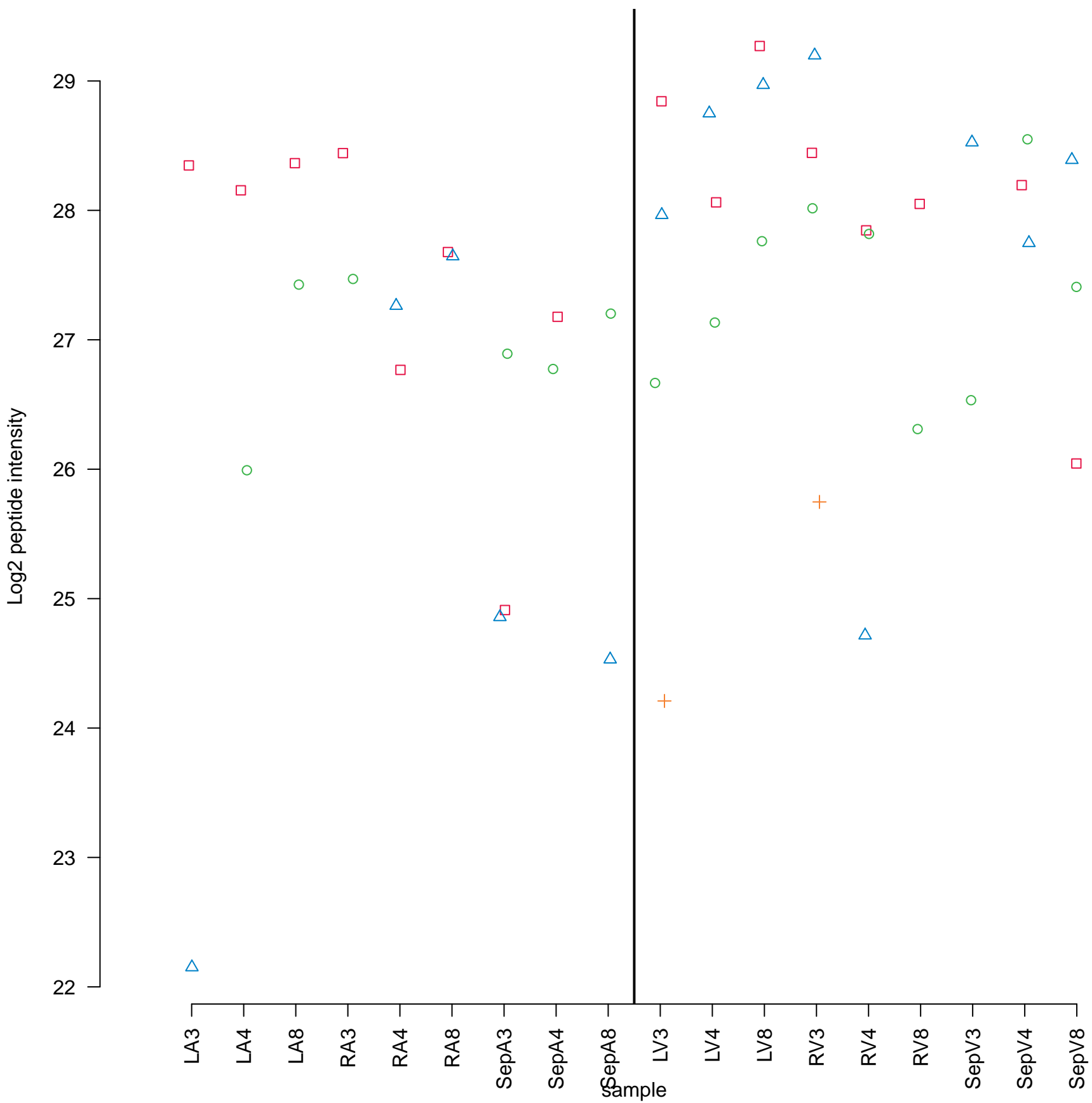
# THUMPD1



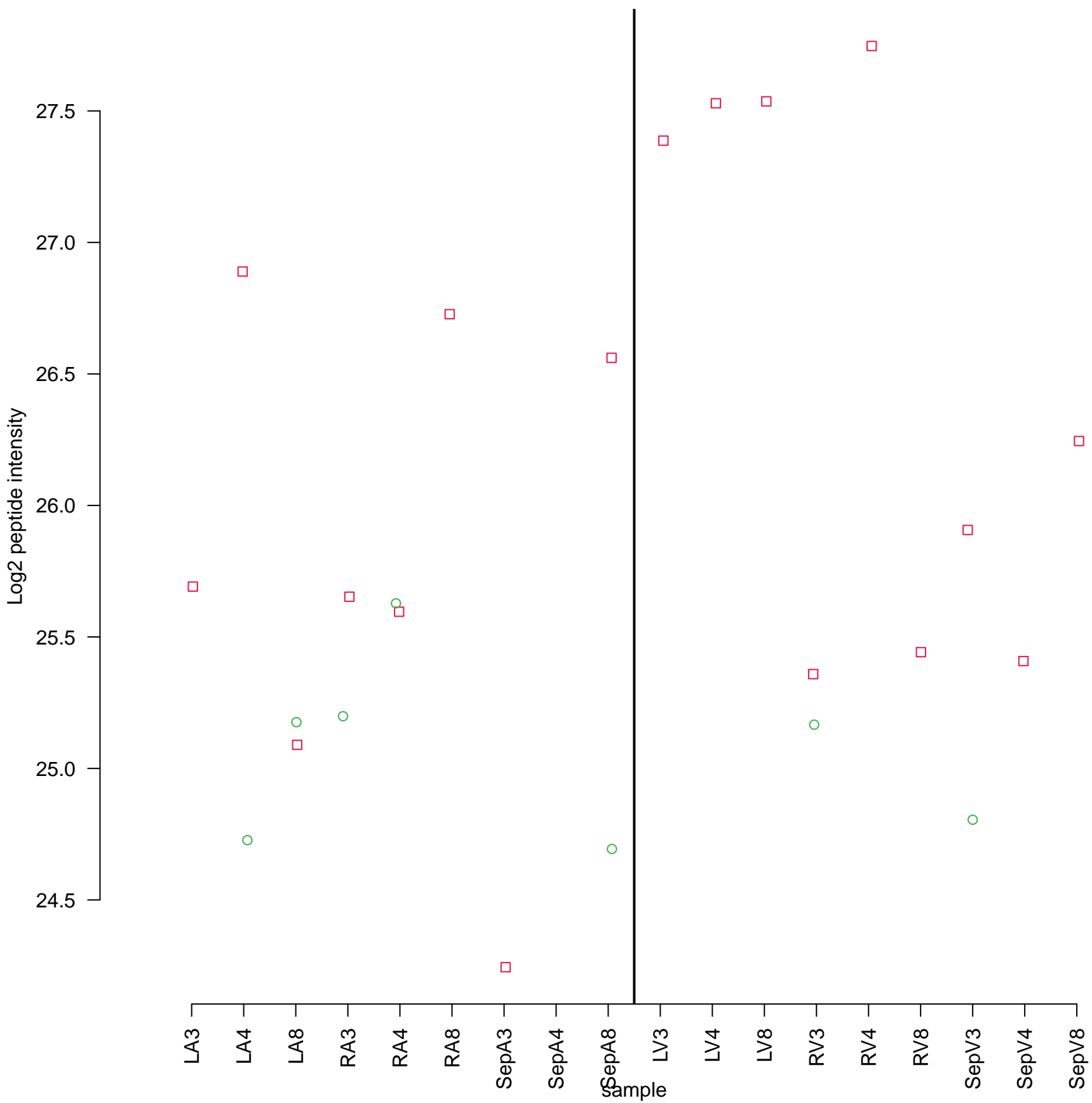
# FDX1L



## TIMM8B

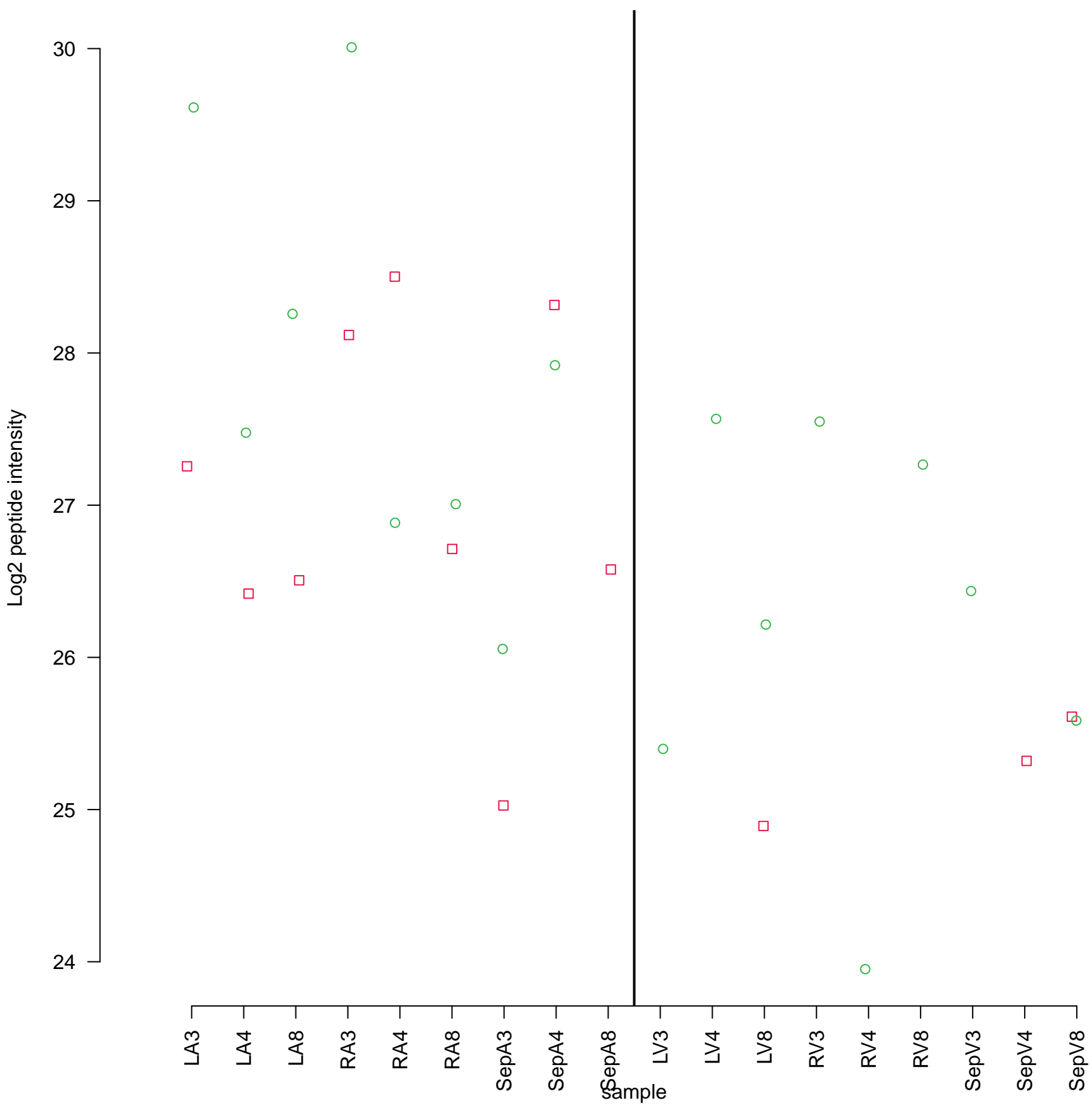


# MRPL33

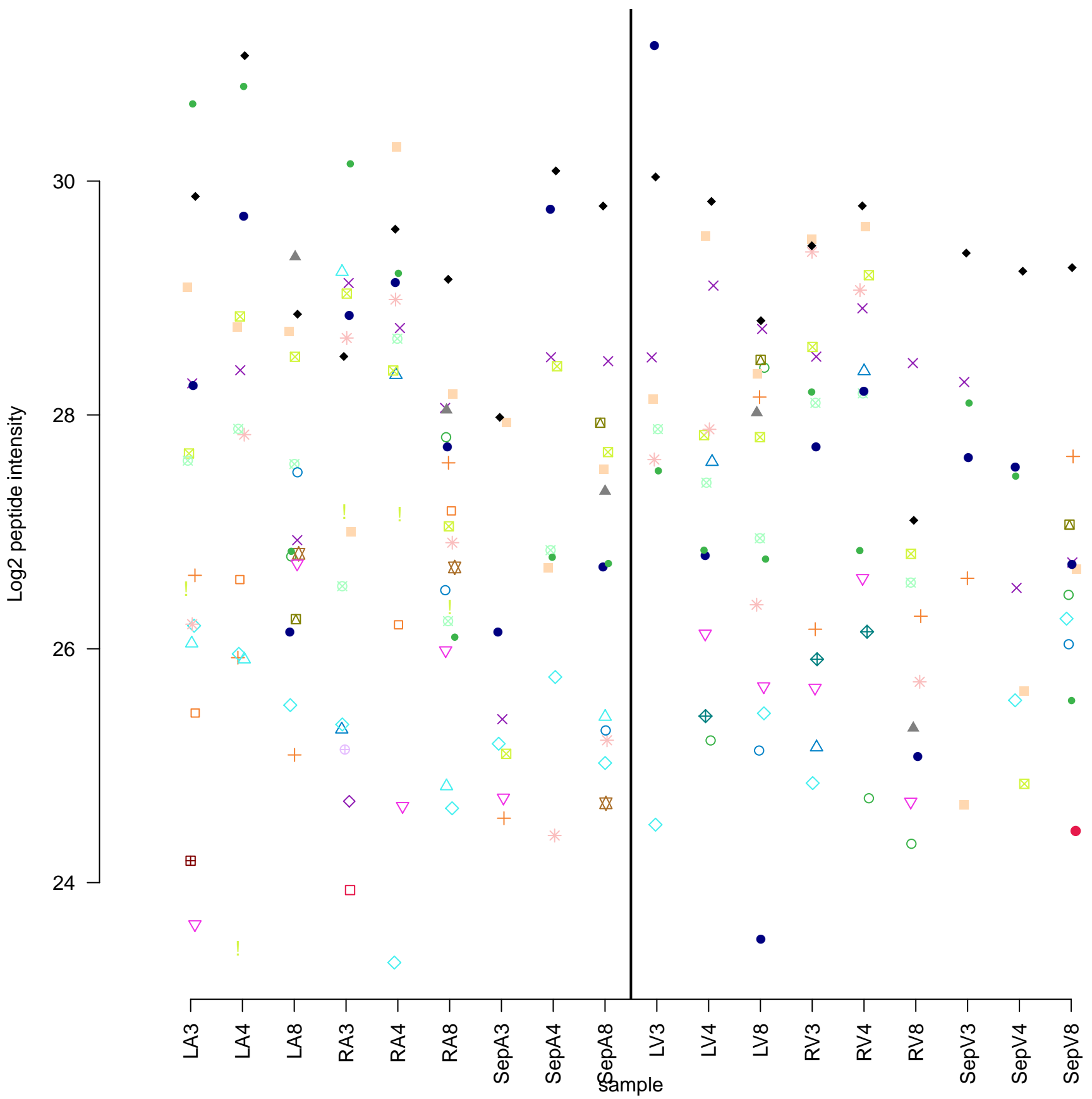




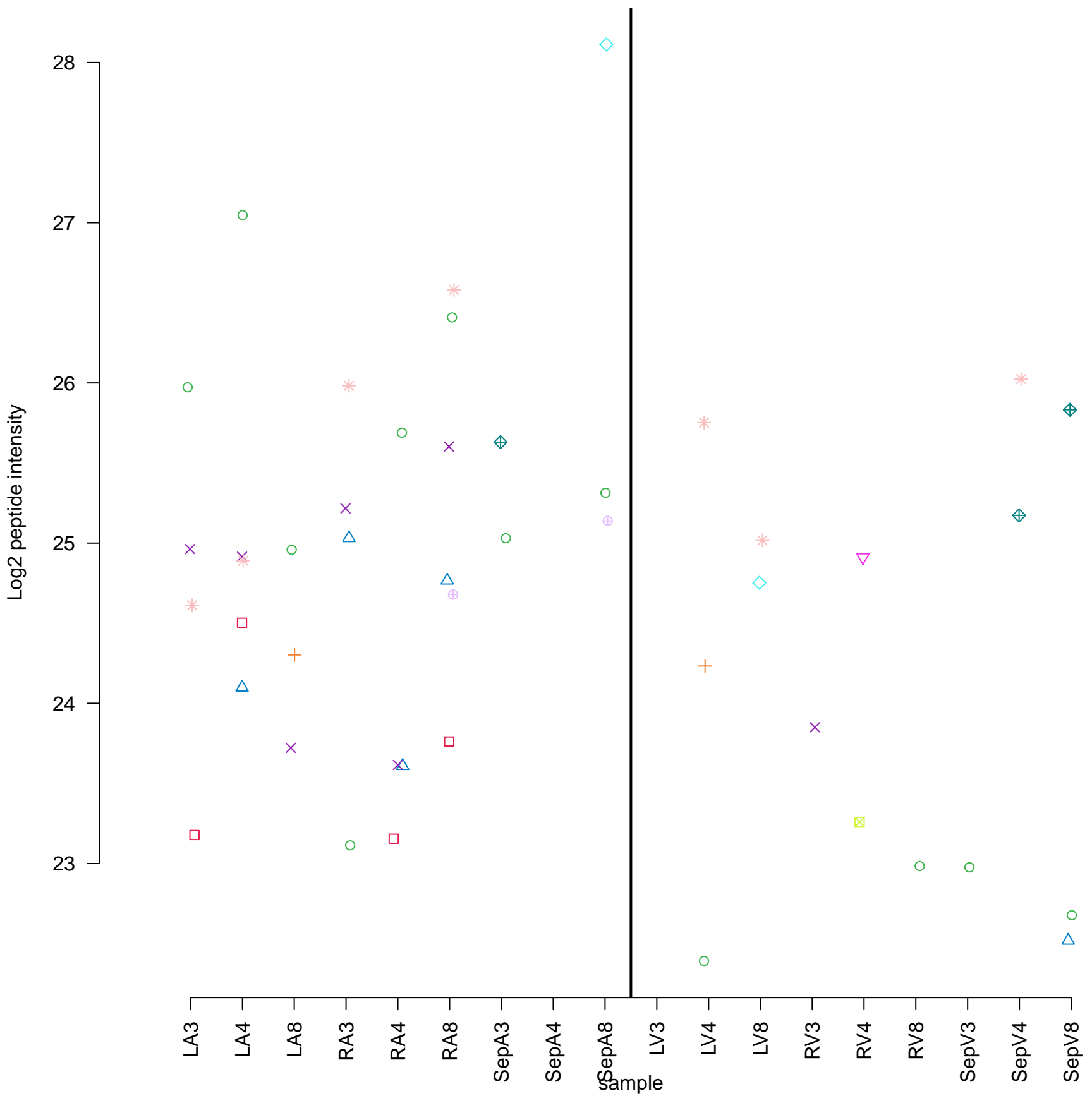
# SMIM1



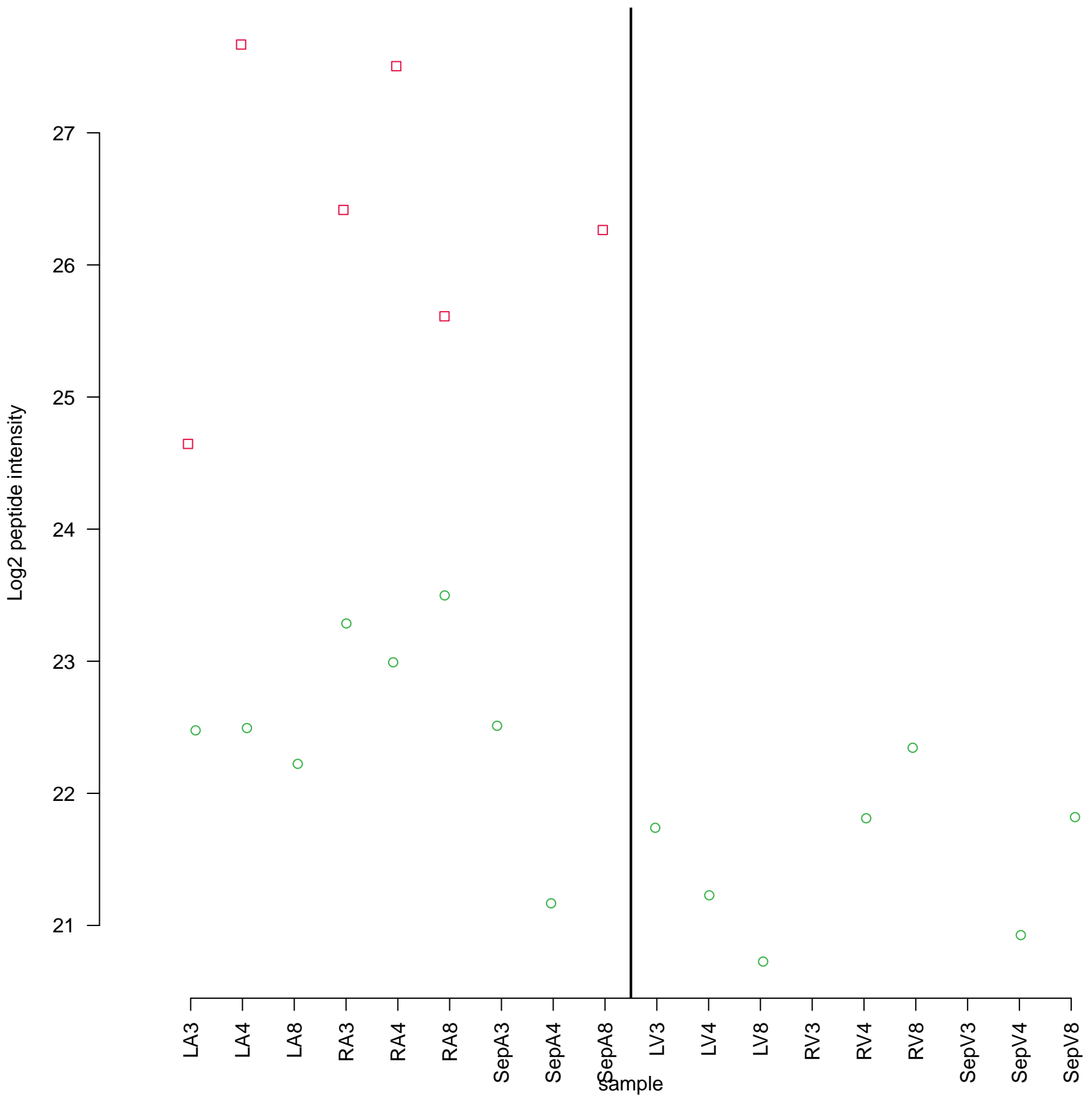
## HLA-A



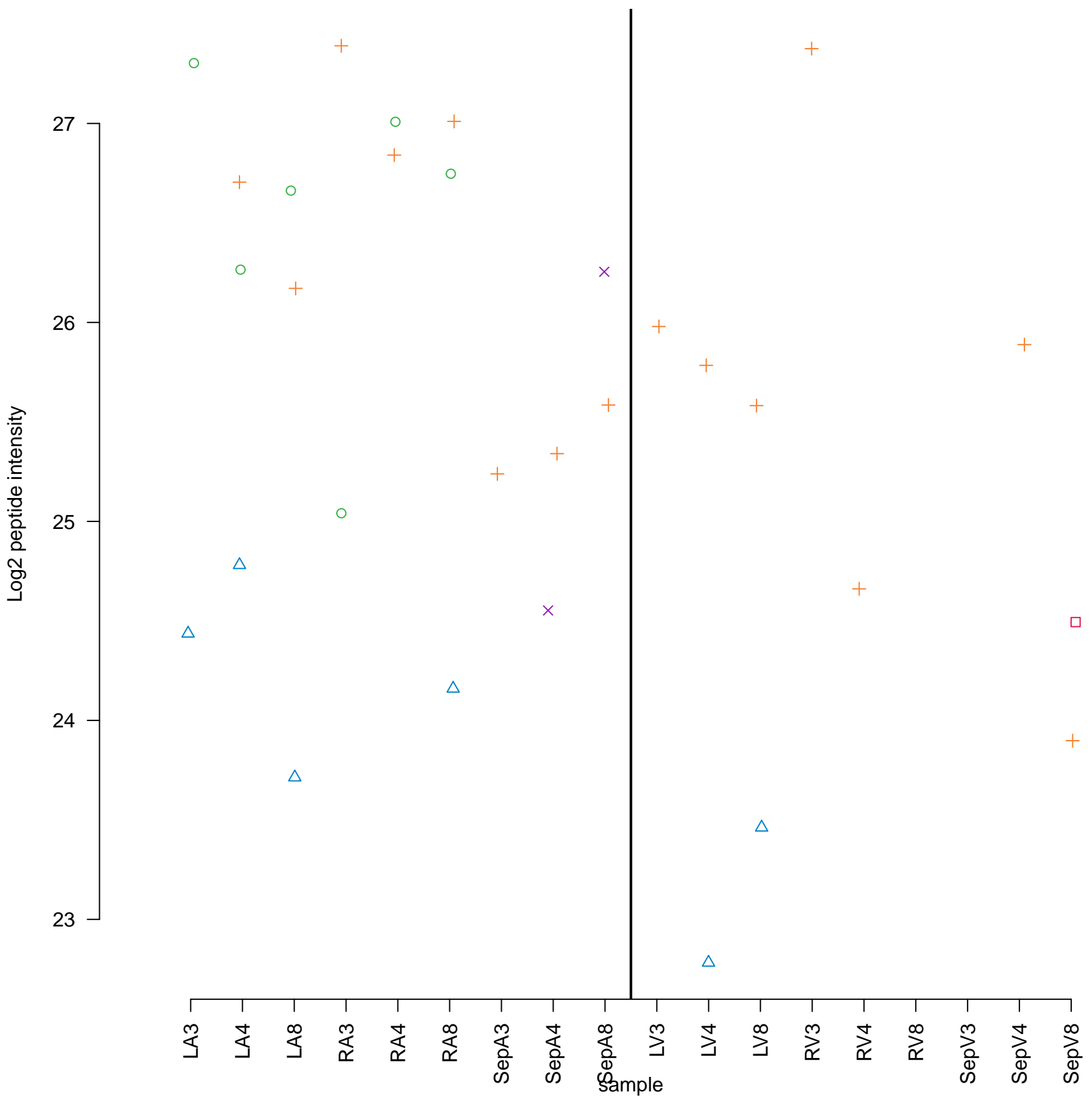
# WDR7



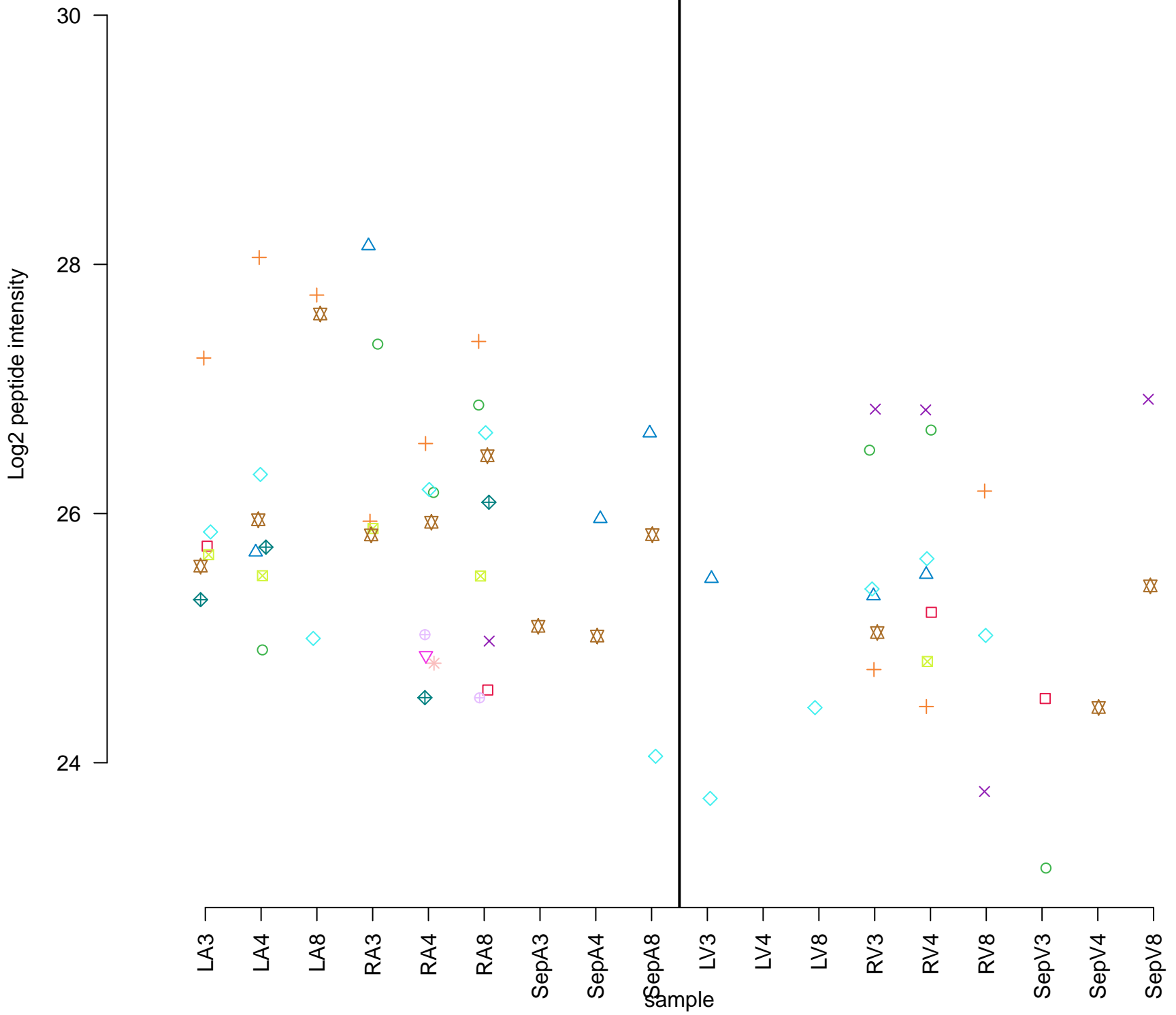
# DHX40



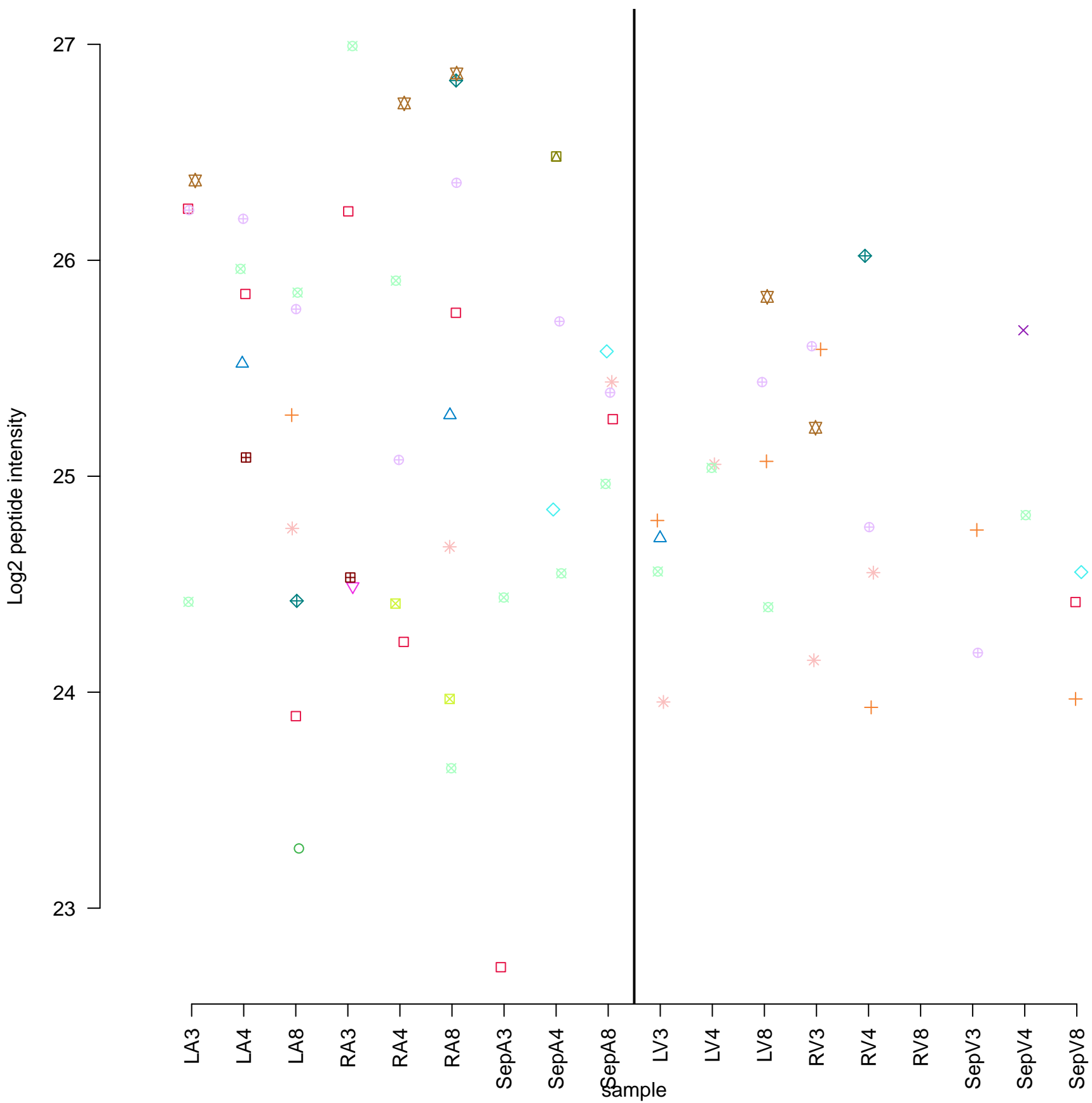
# UBE2G2



# RNMT



## GBA2



# 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

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

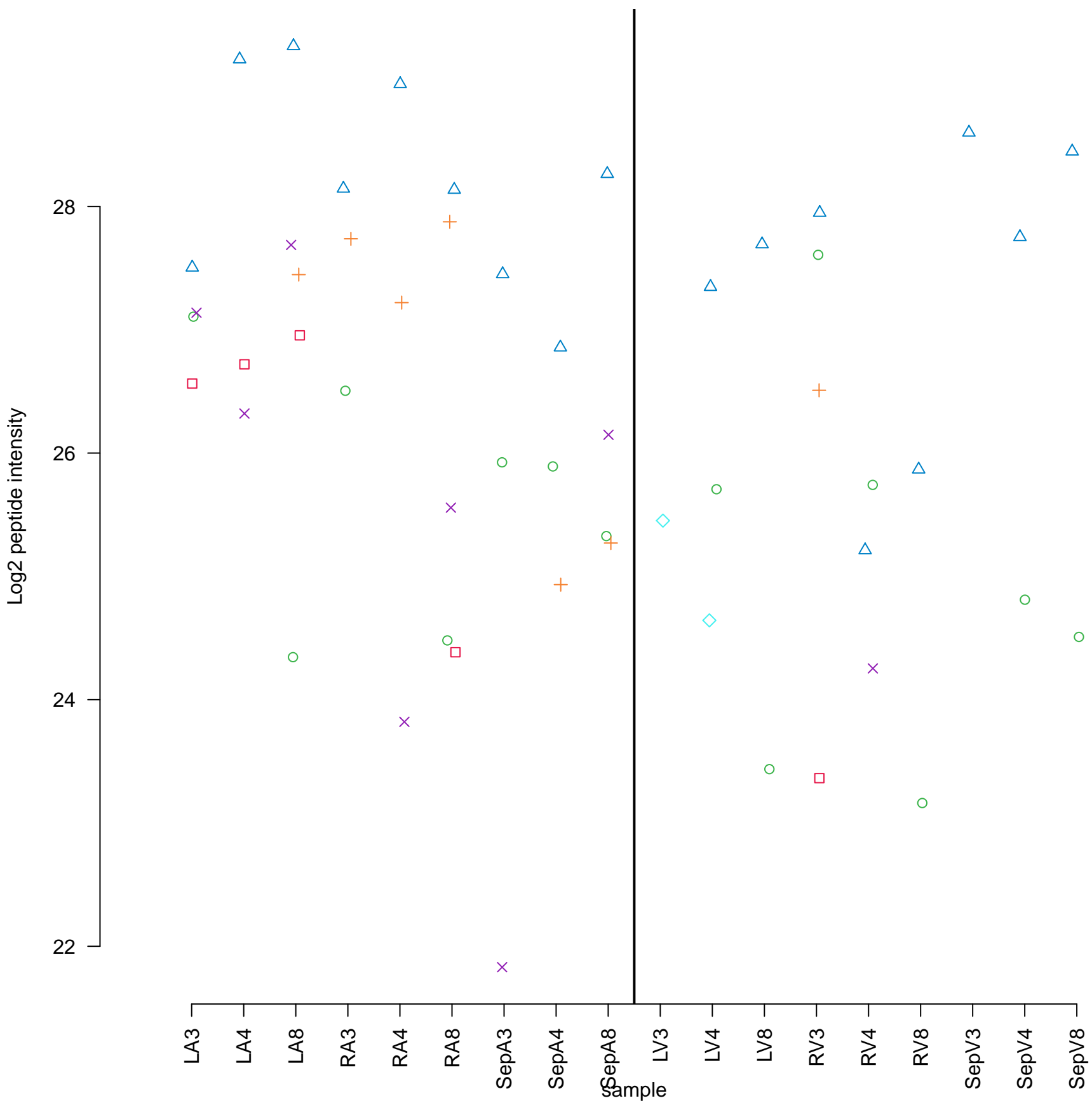
LA4

LA8

RA3



# FGF12



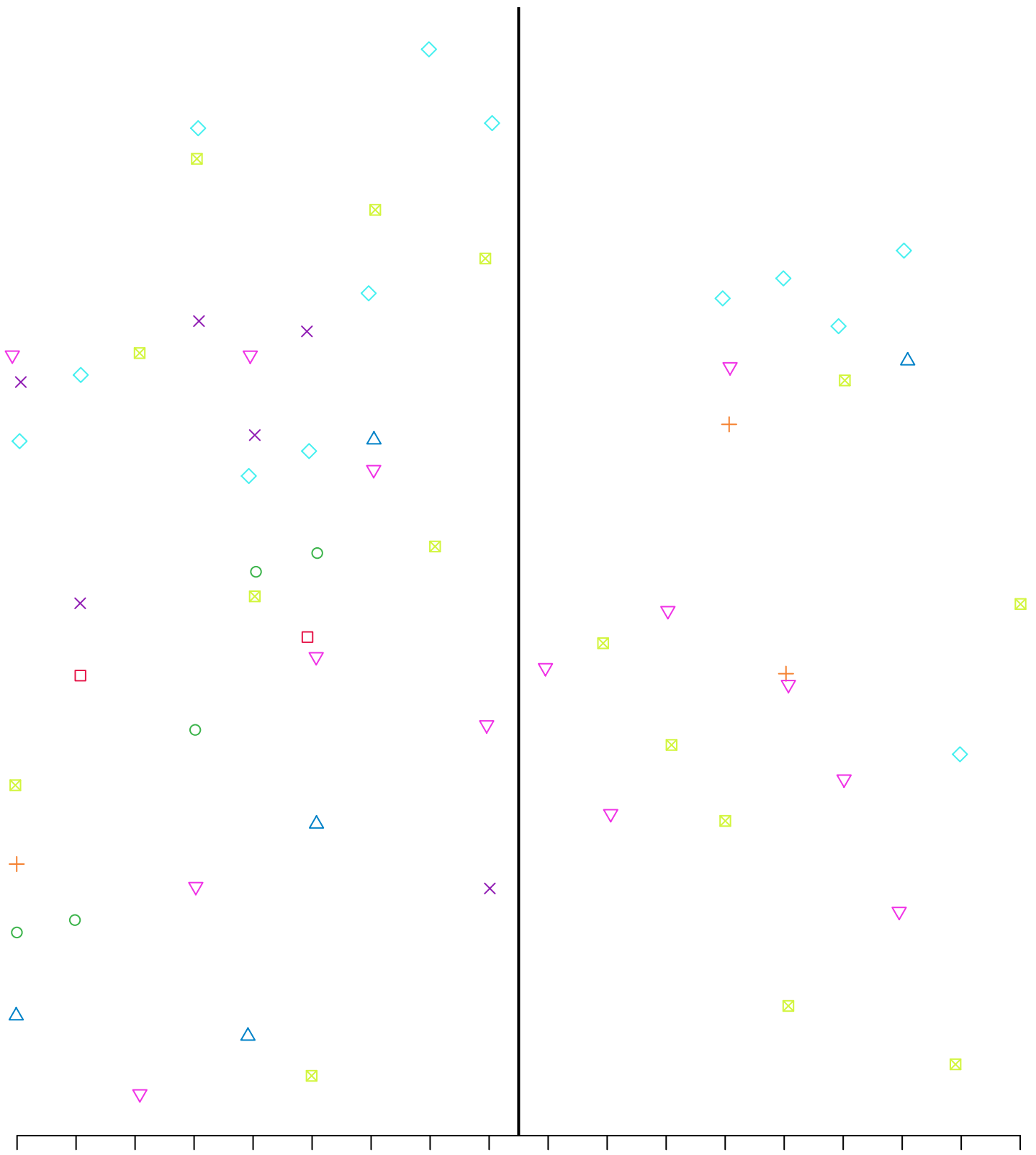
**BTD**

Log2 peptide intensity

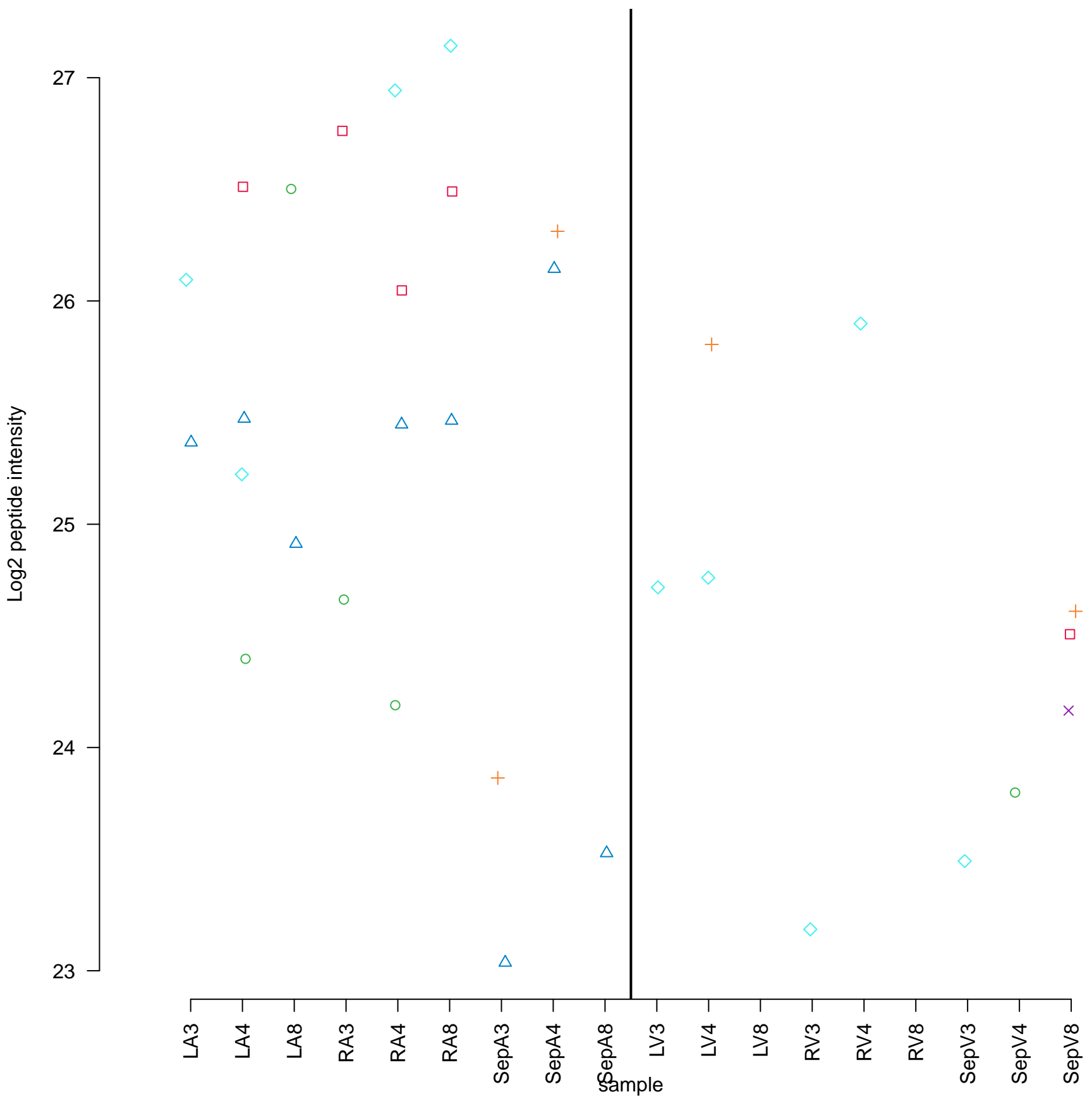
28  
27  
26  
25  
24

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

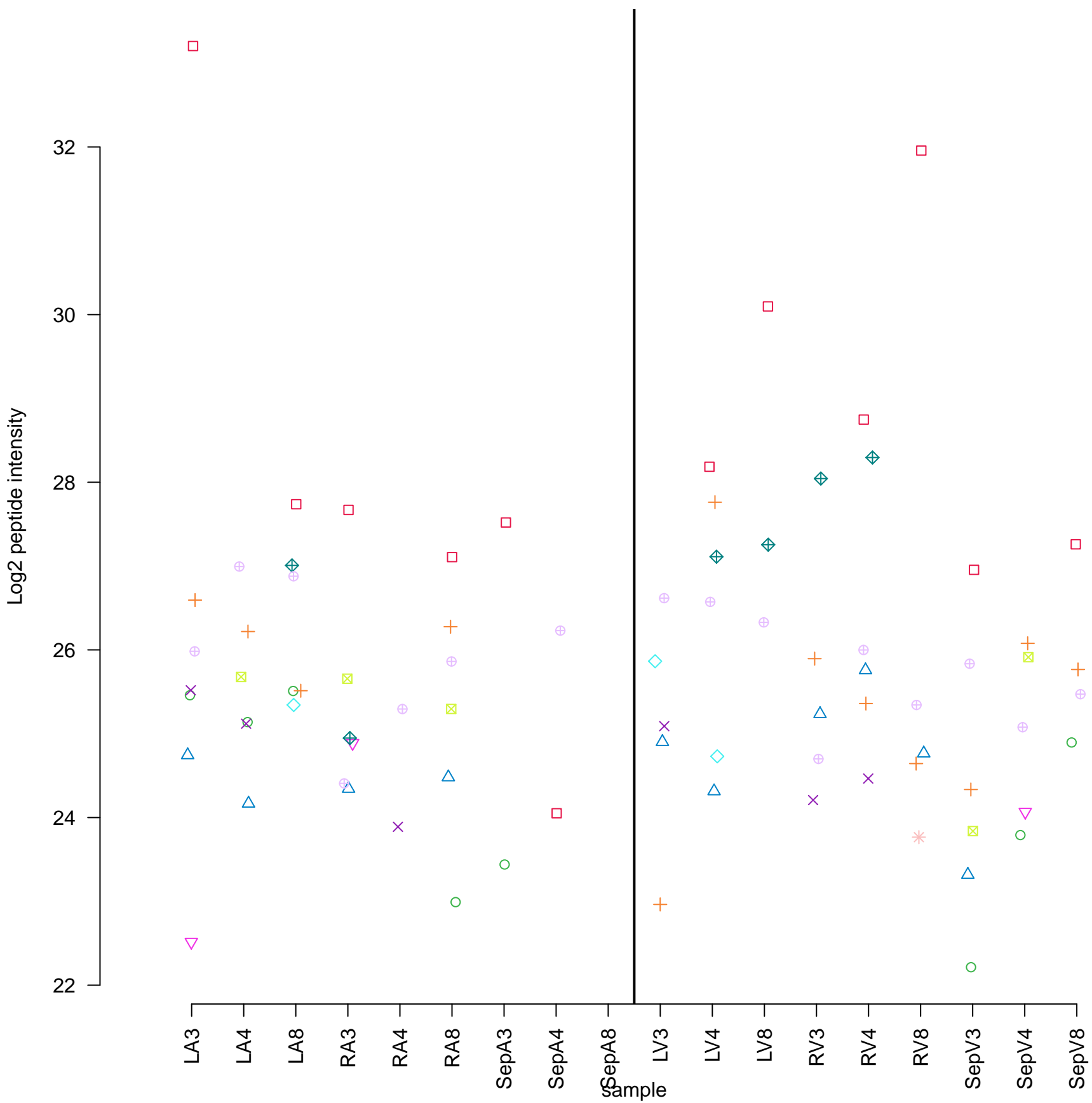
sample



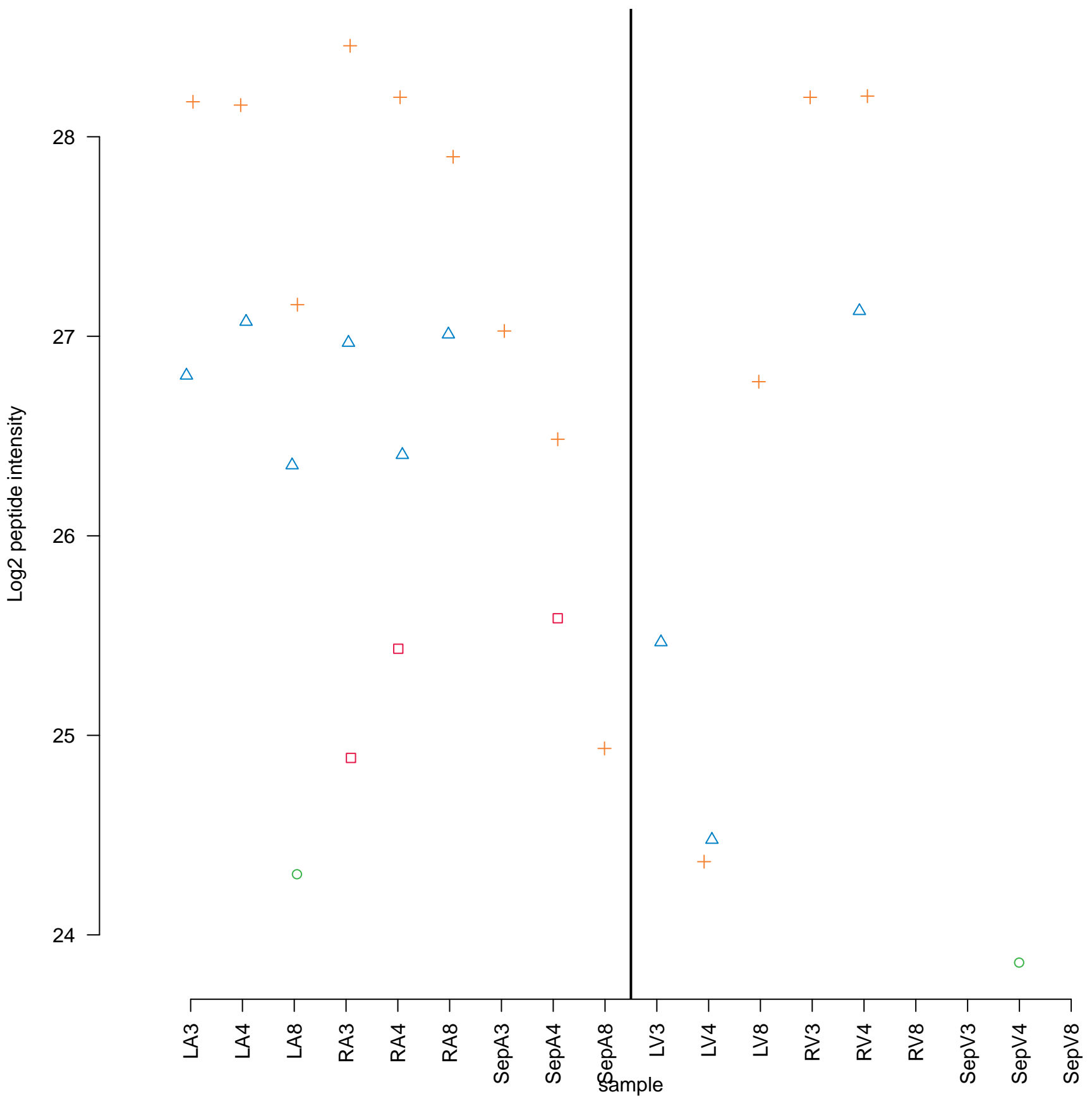
HMGN5



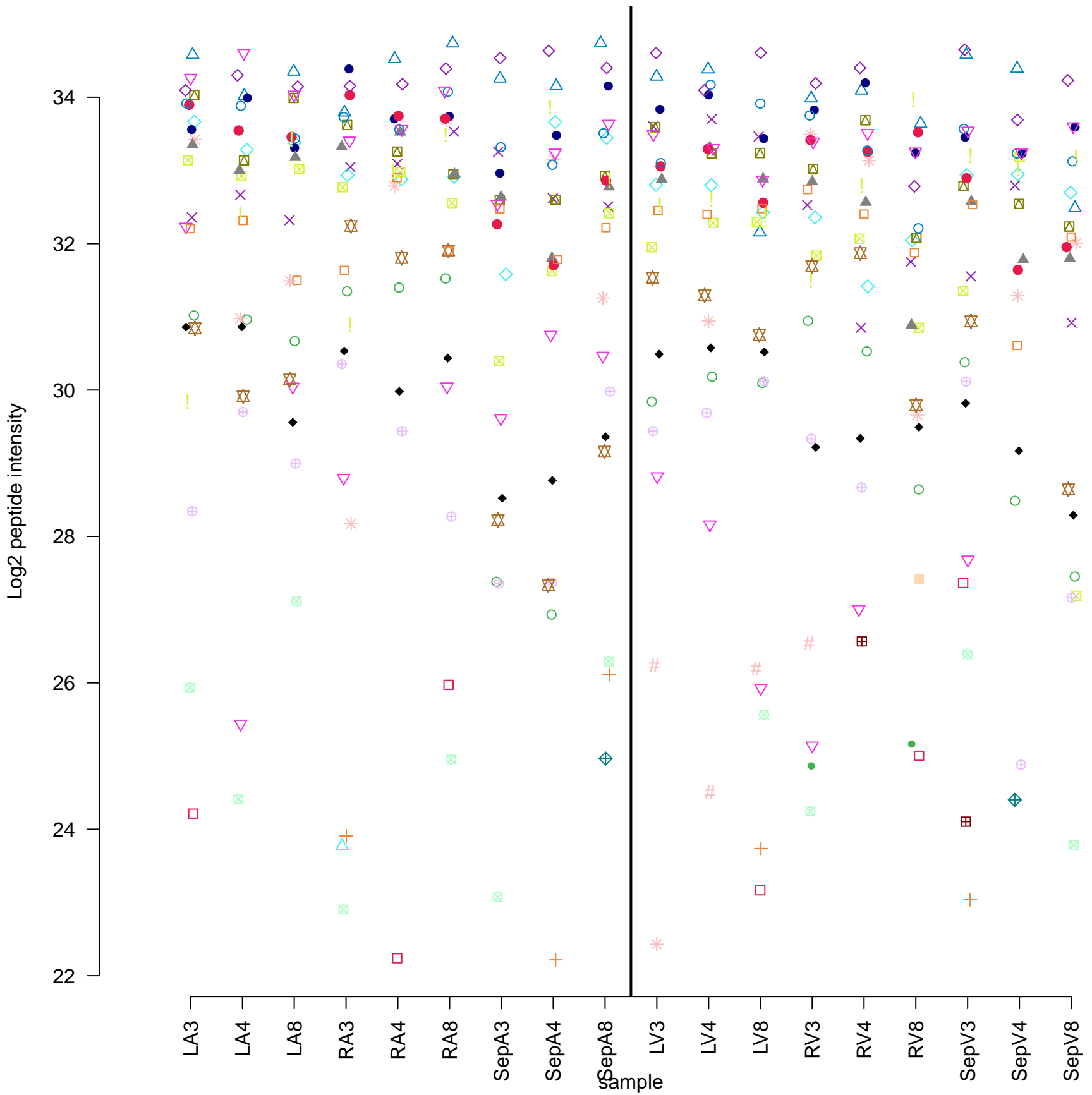
# ABCB6



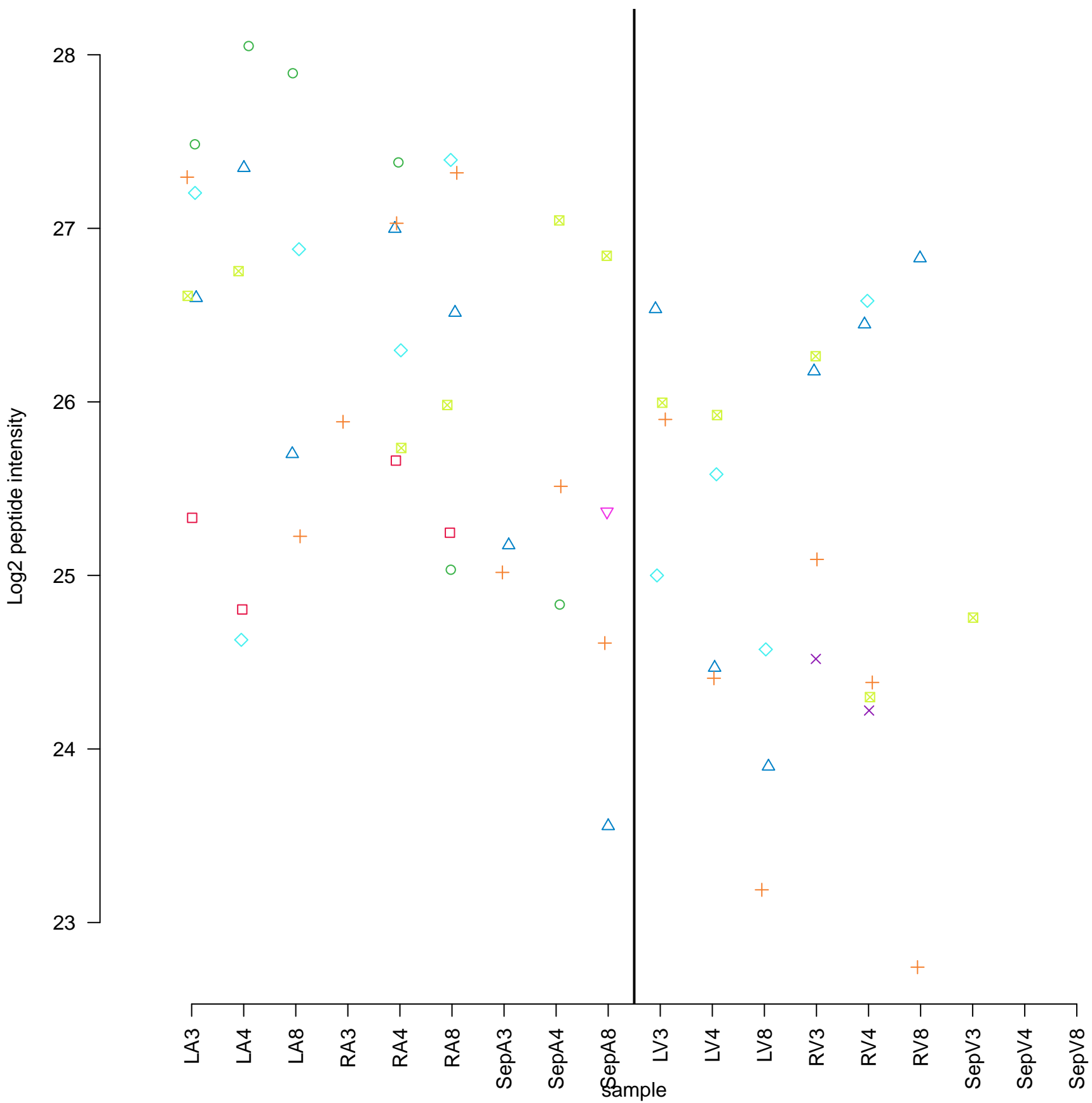
# C18orf32

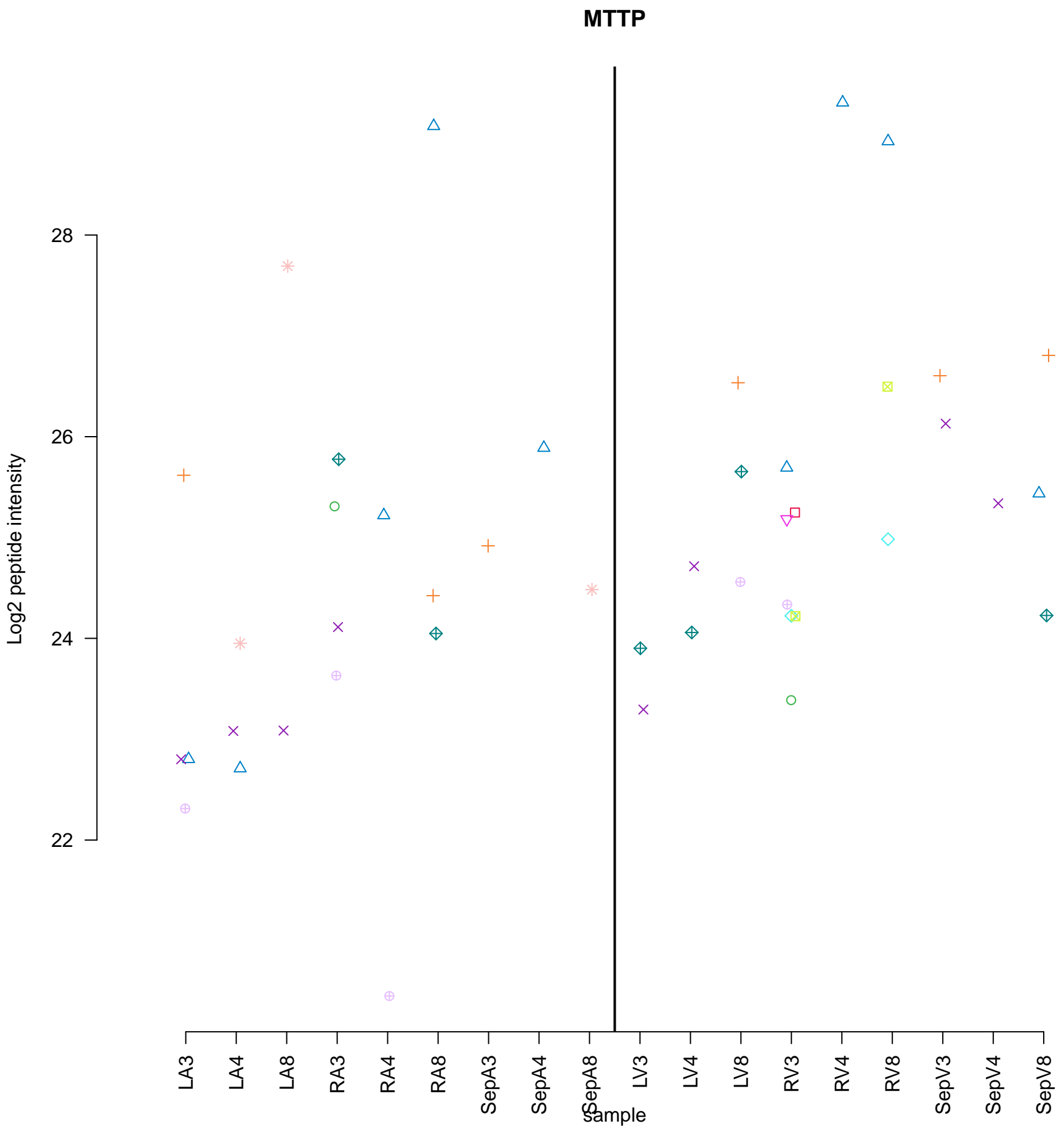


# HSPA8



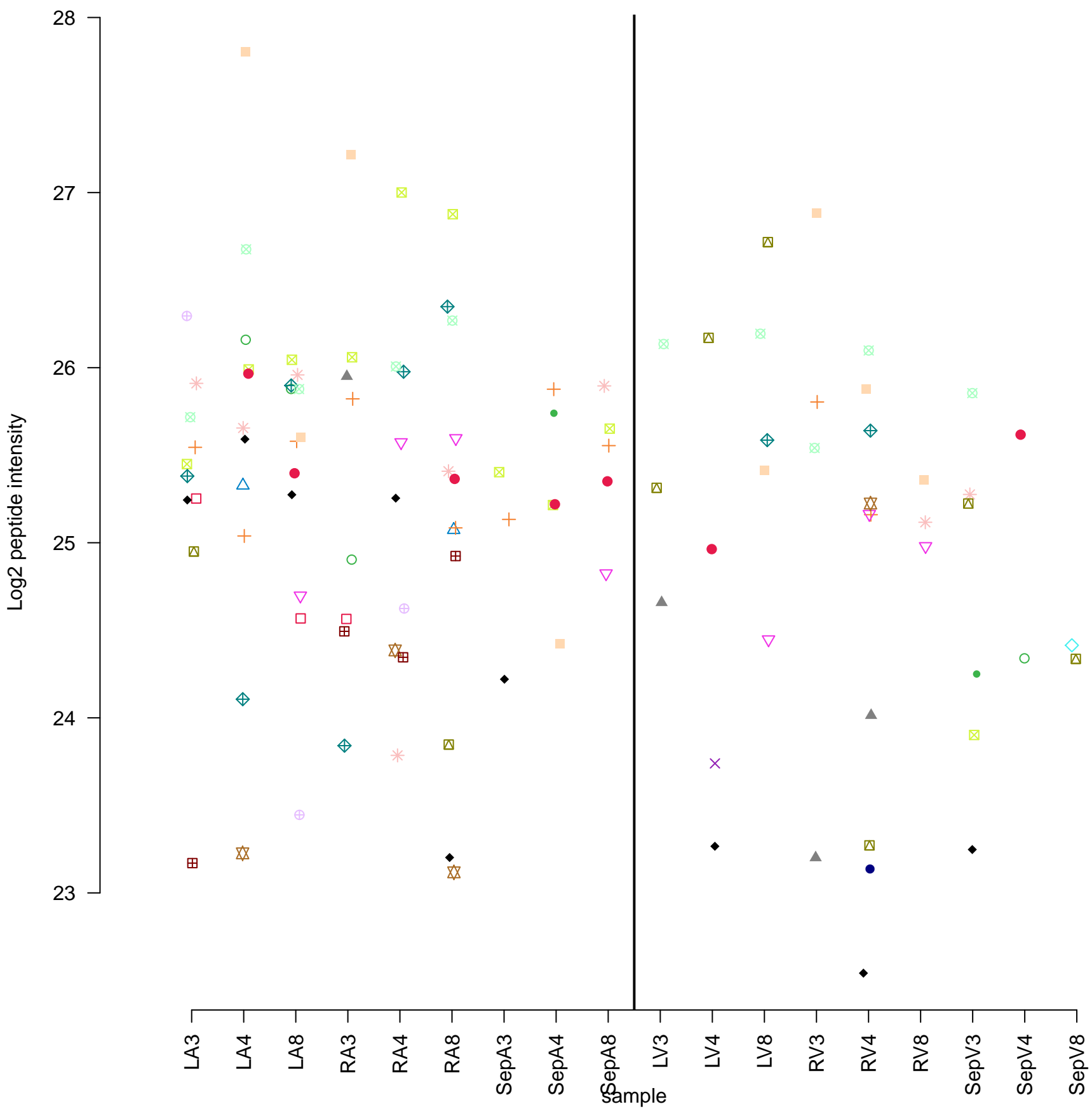
# RNF181





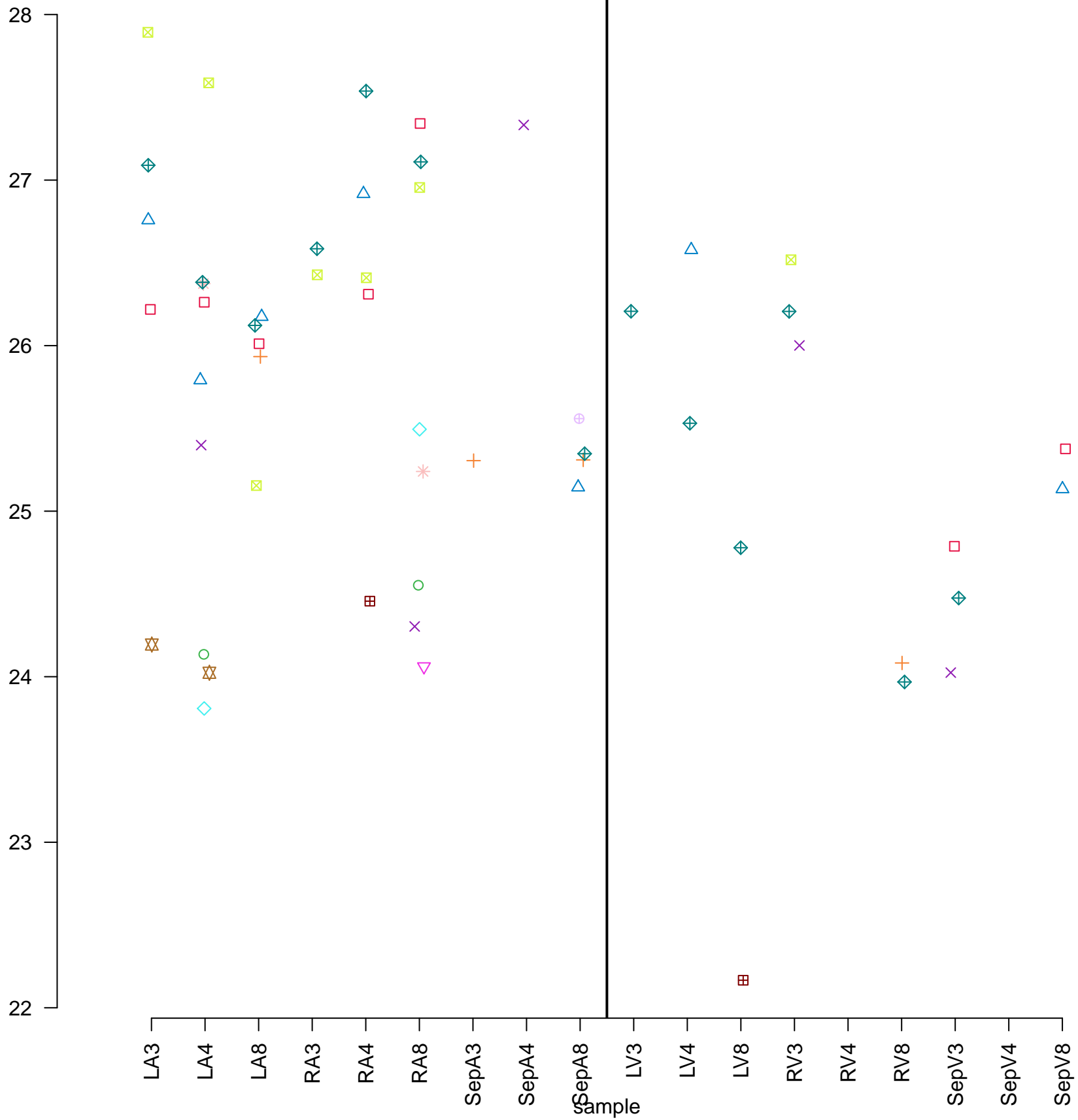


# COG1

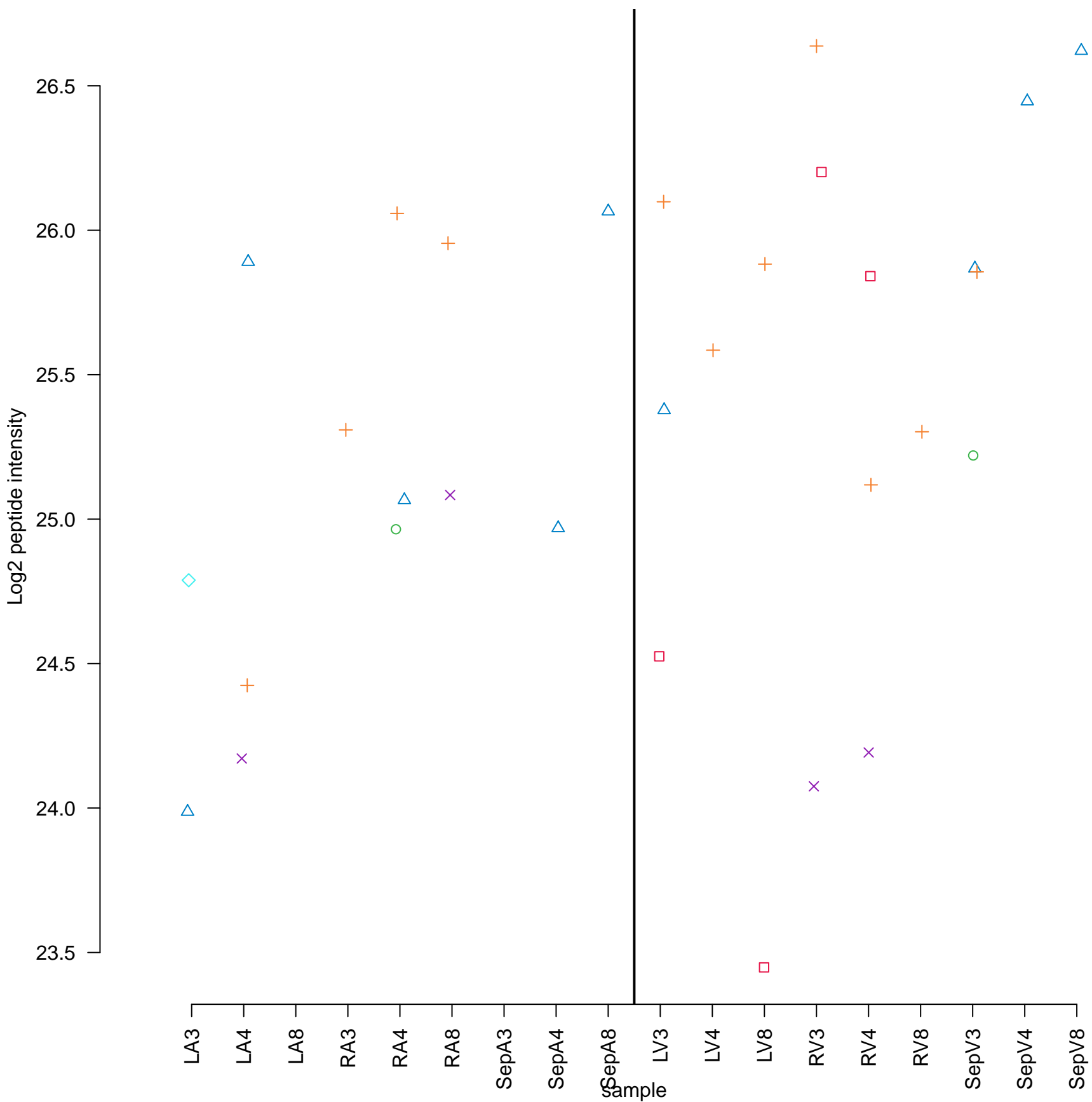


# SNW1

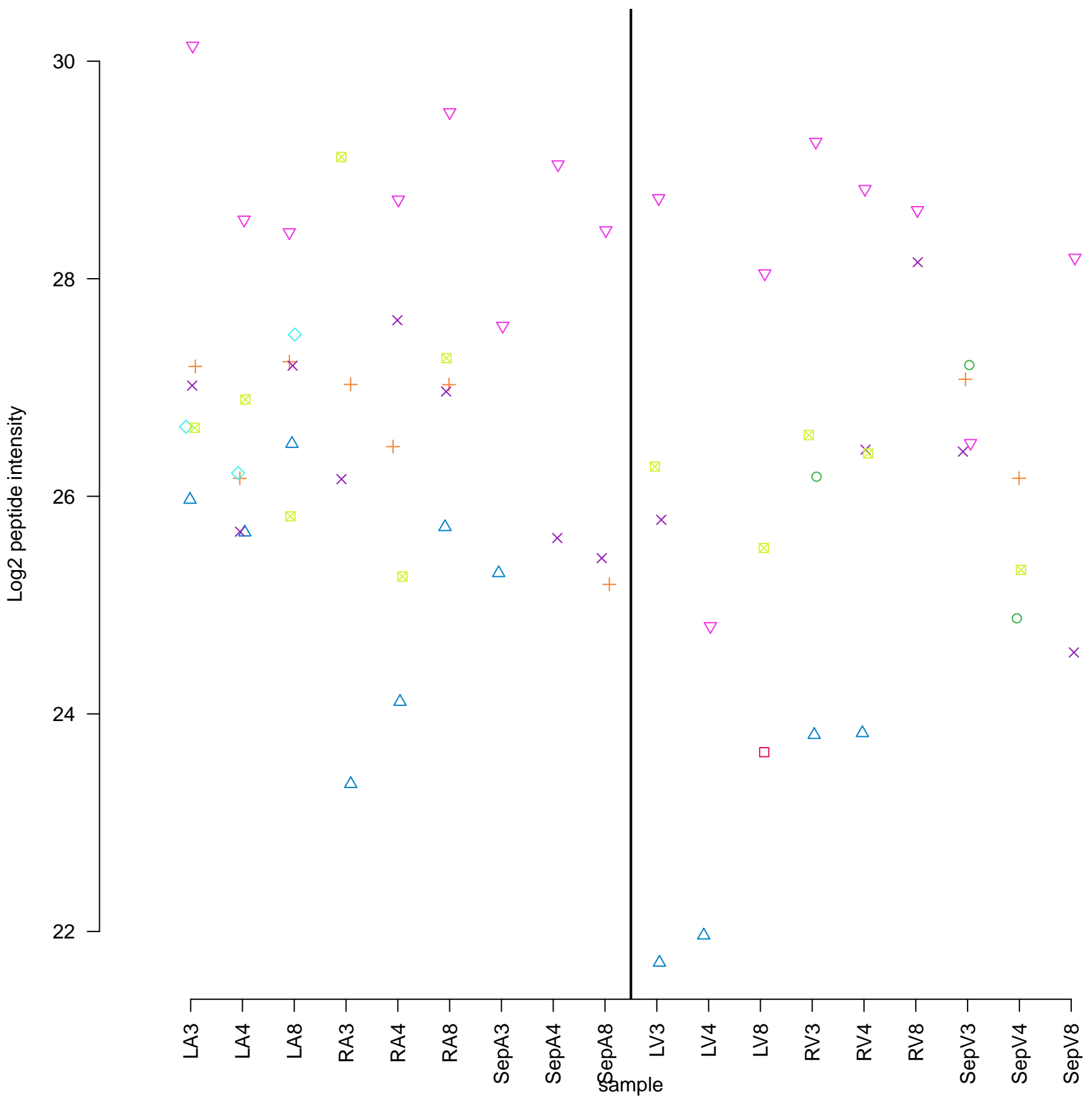
Log2 peptide intensity



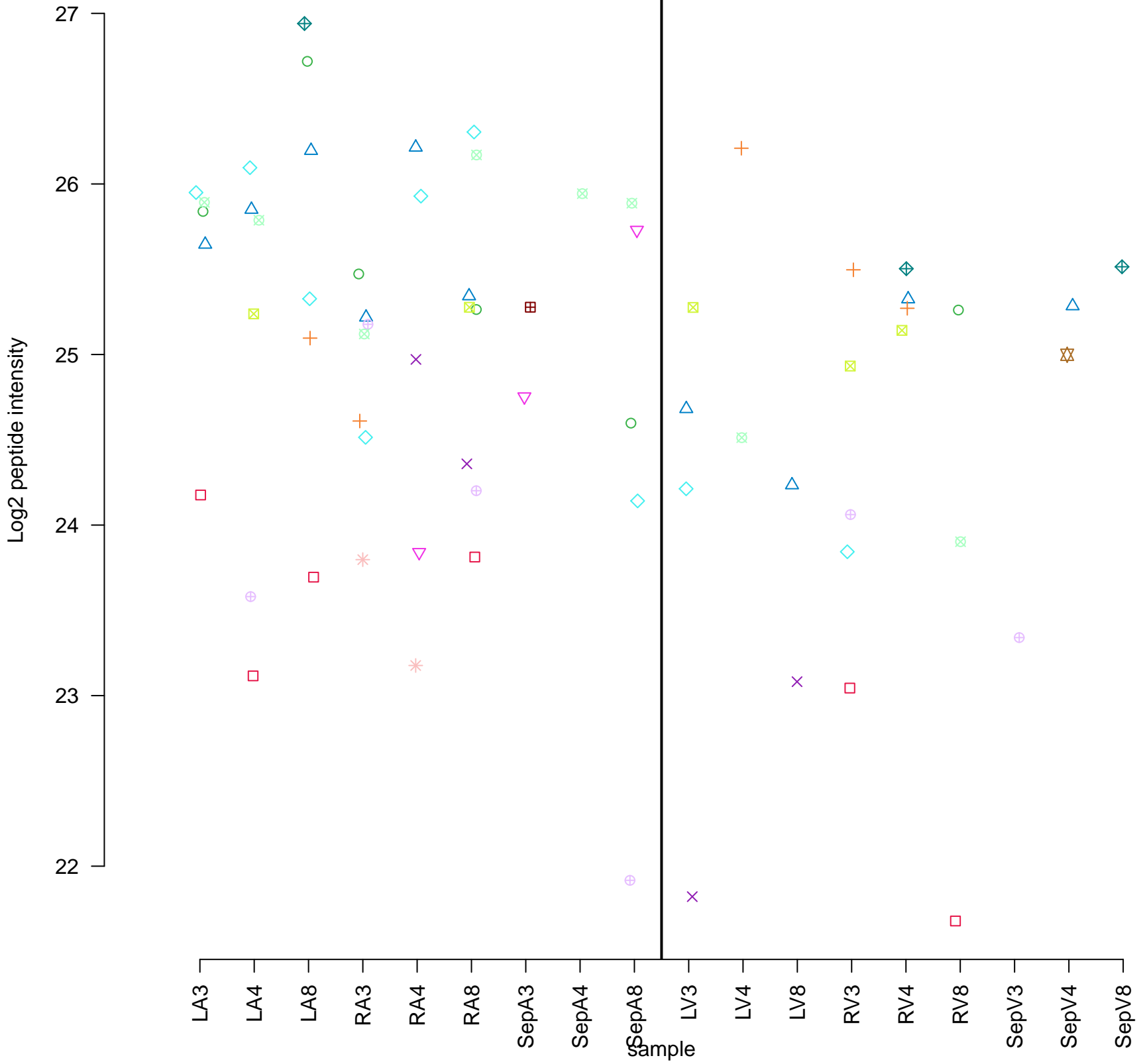
# ACOT8



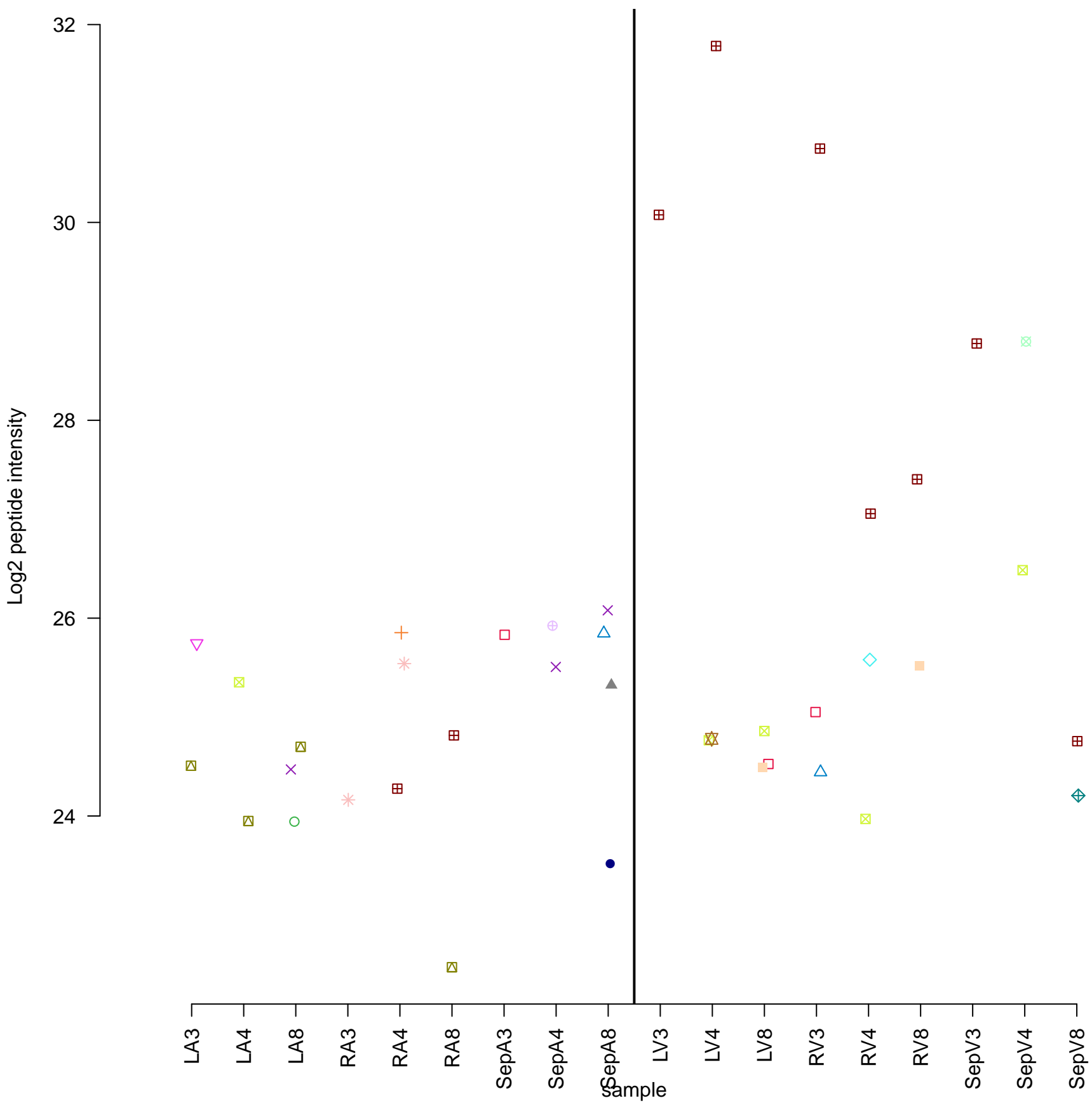
## BDH2



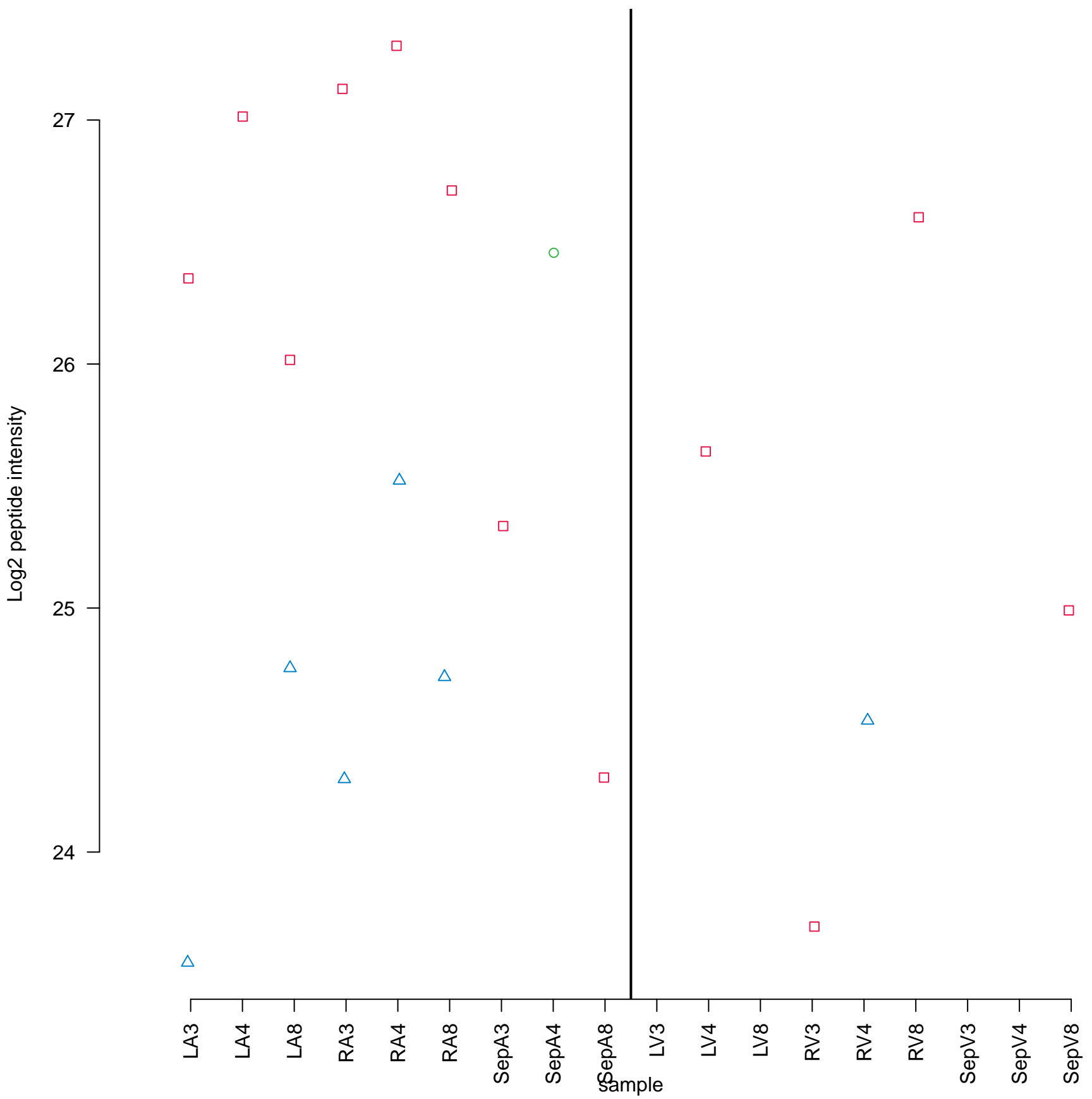
# ITCH



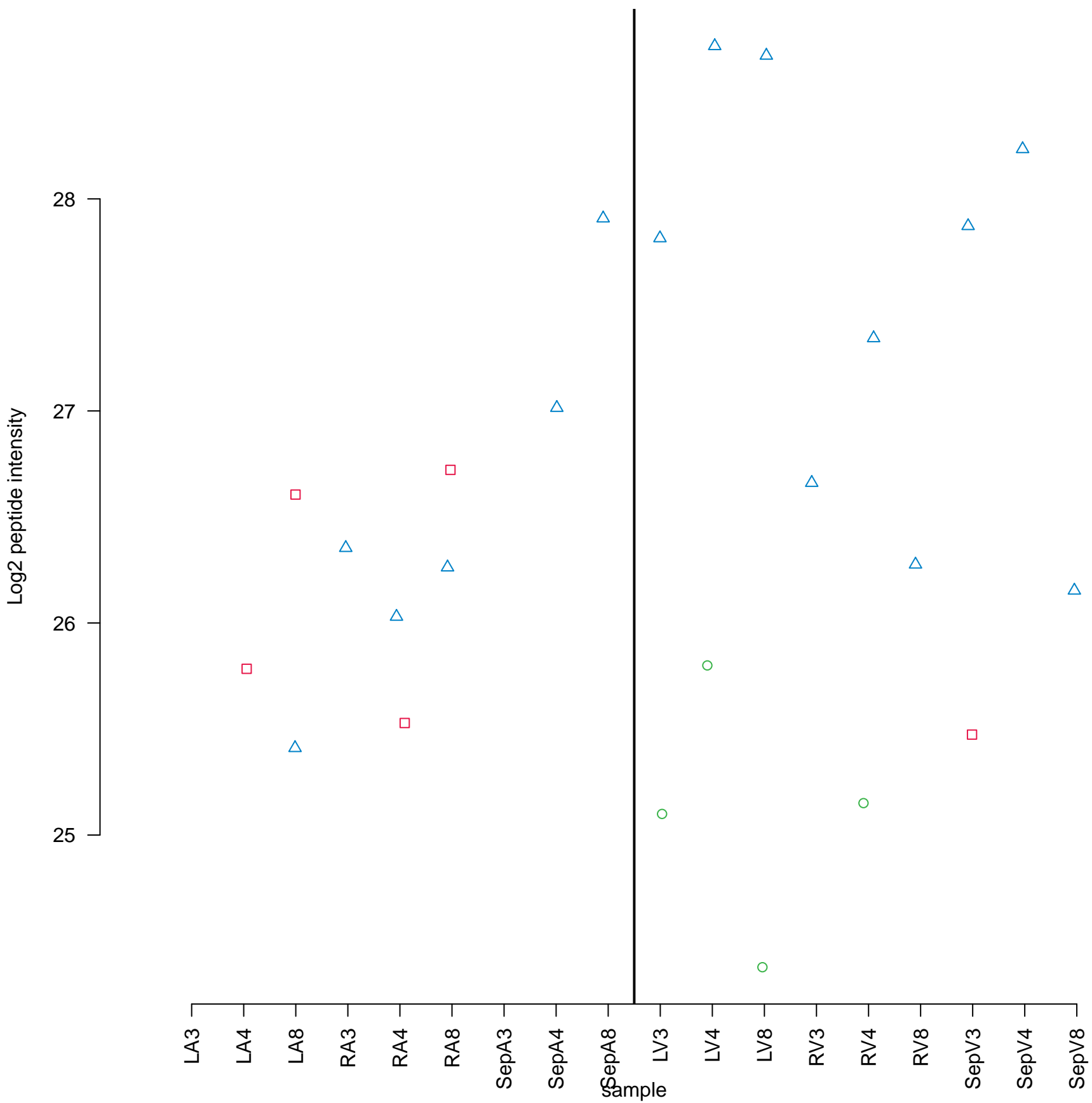
# PTK7



IGHV2-26

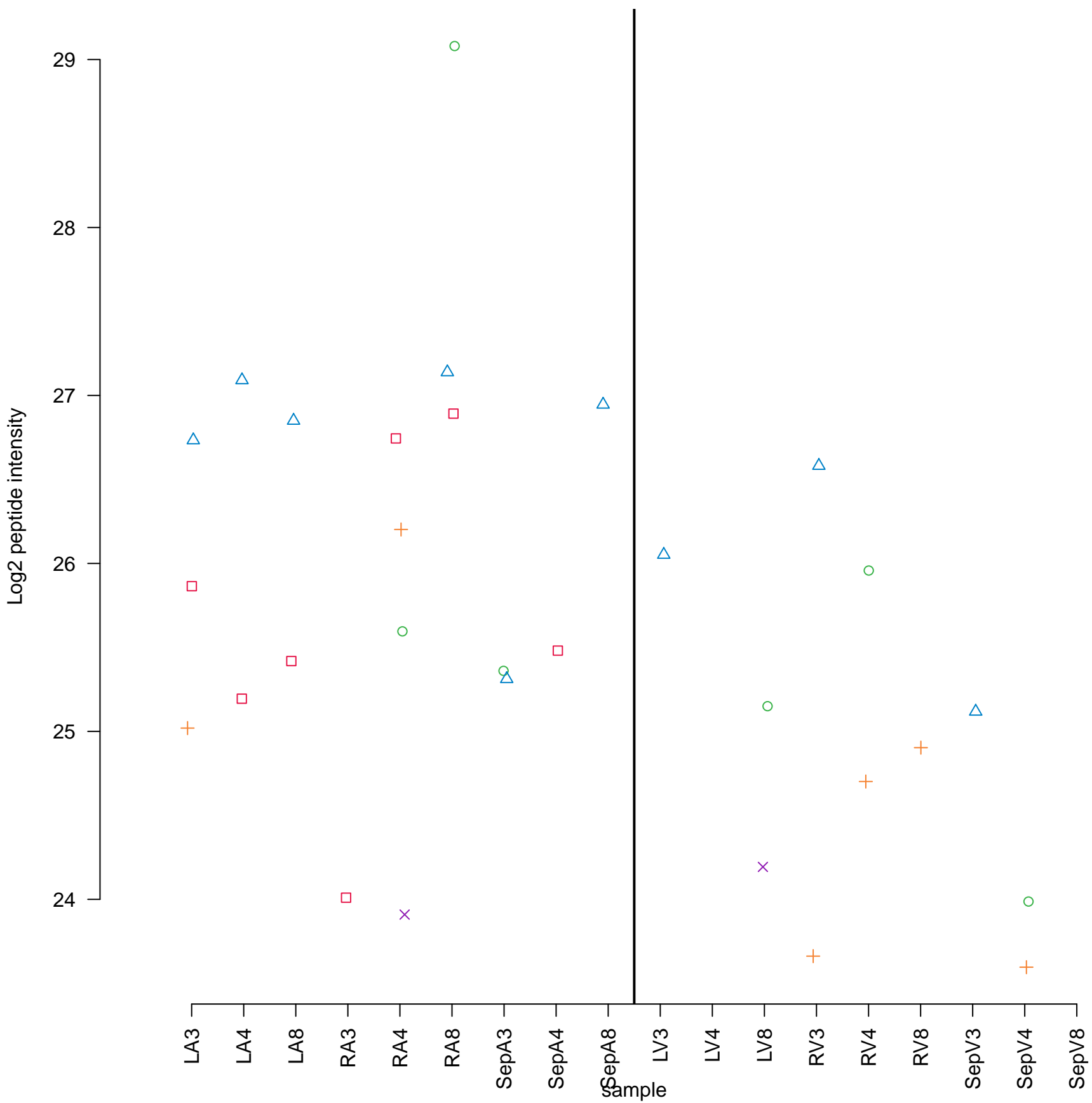


# DOCK8





# FAM195B



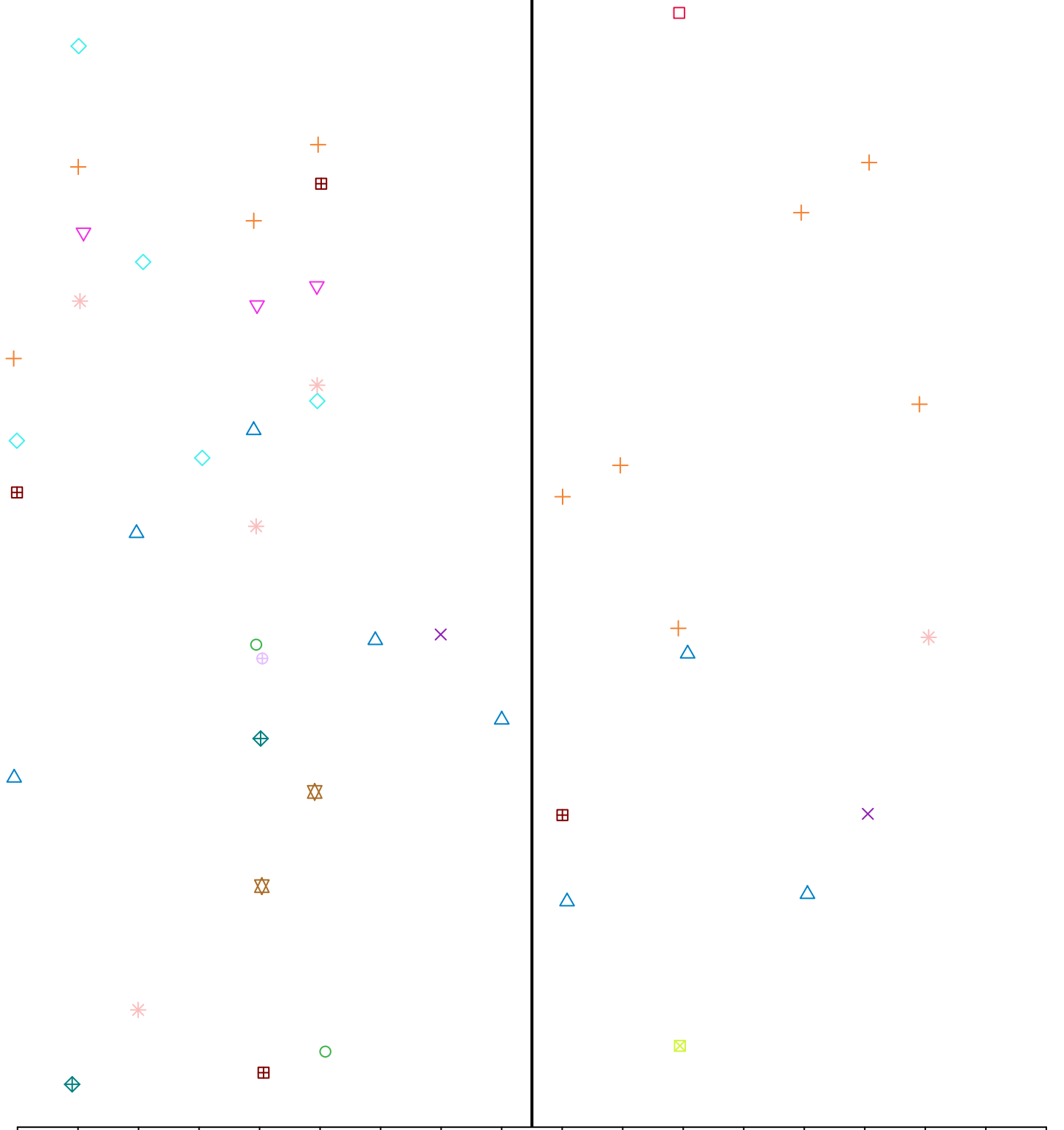
# MTA1

Log2 peptide intensity

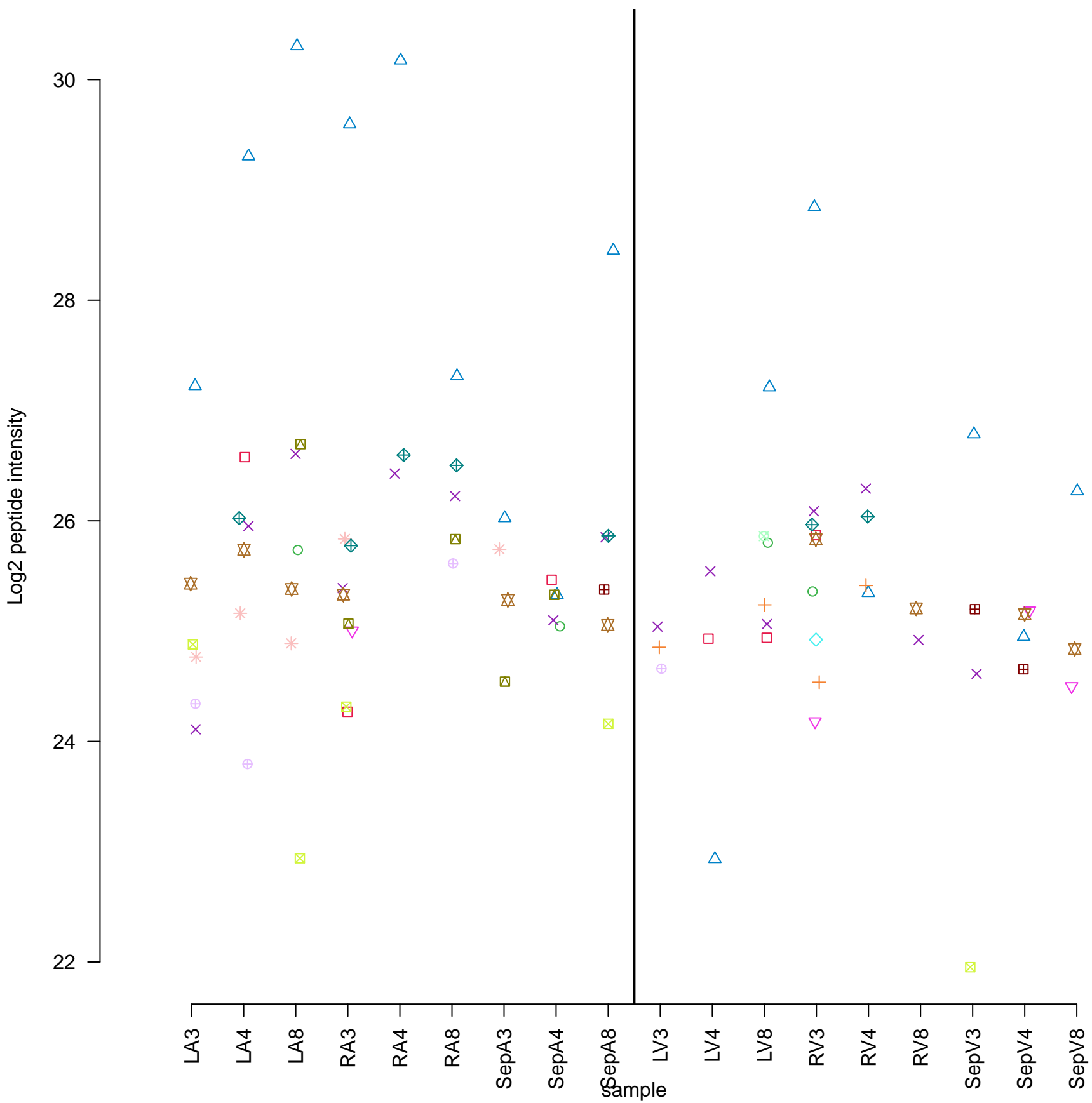
27  
26  
25  
24  
23

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

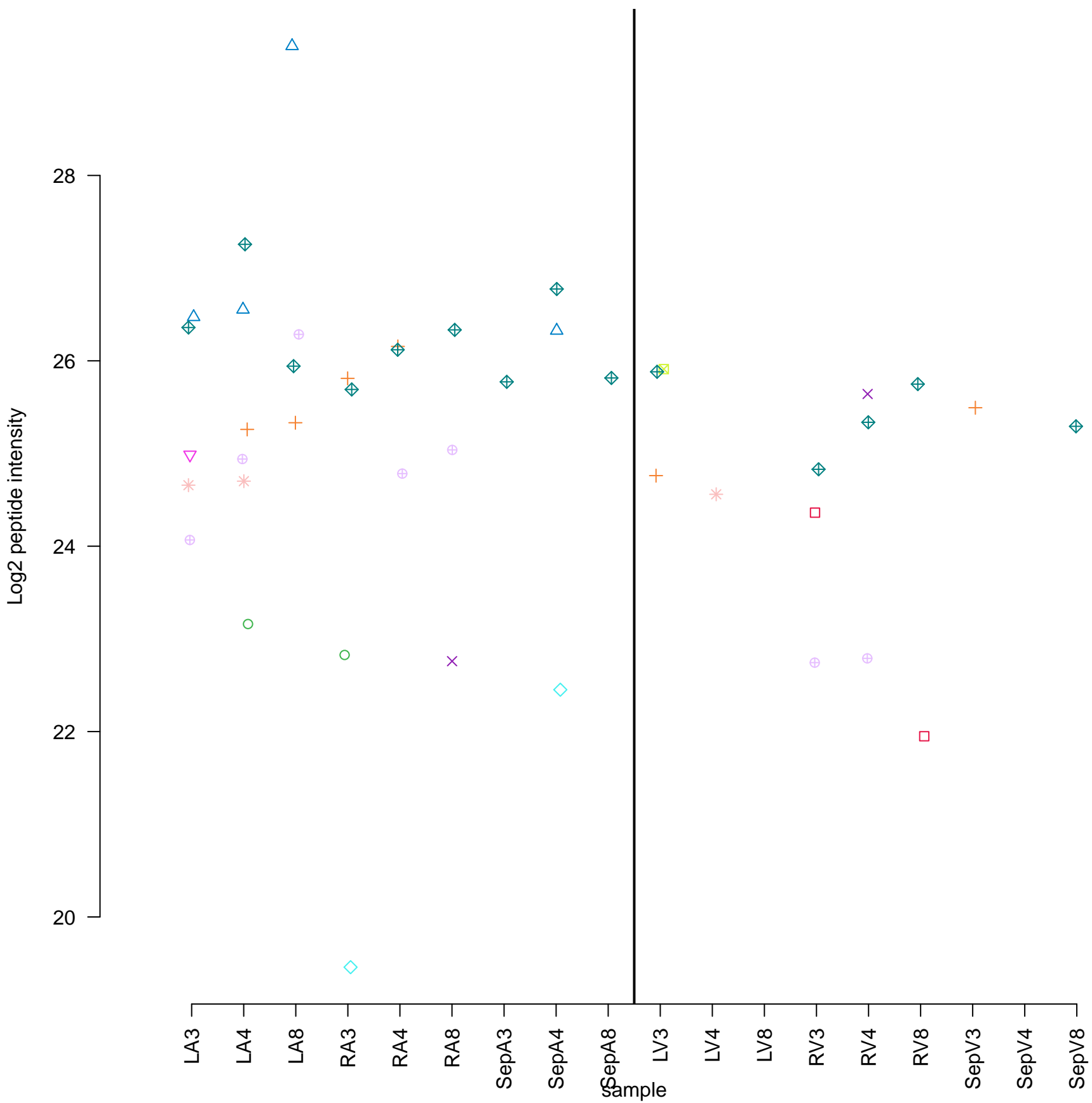
sample

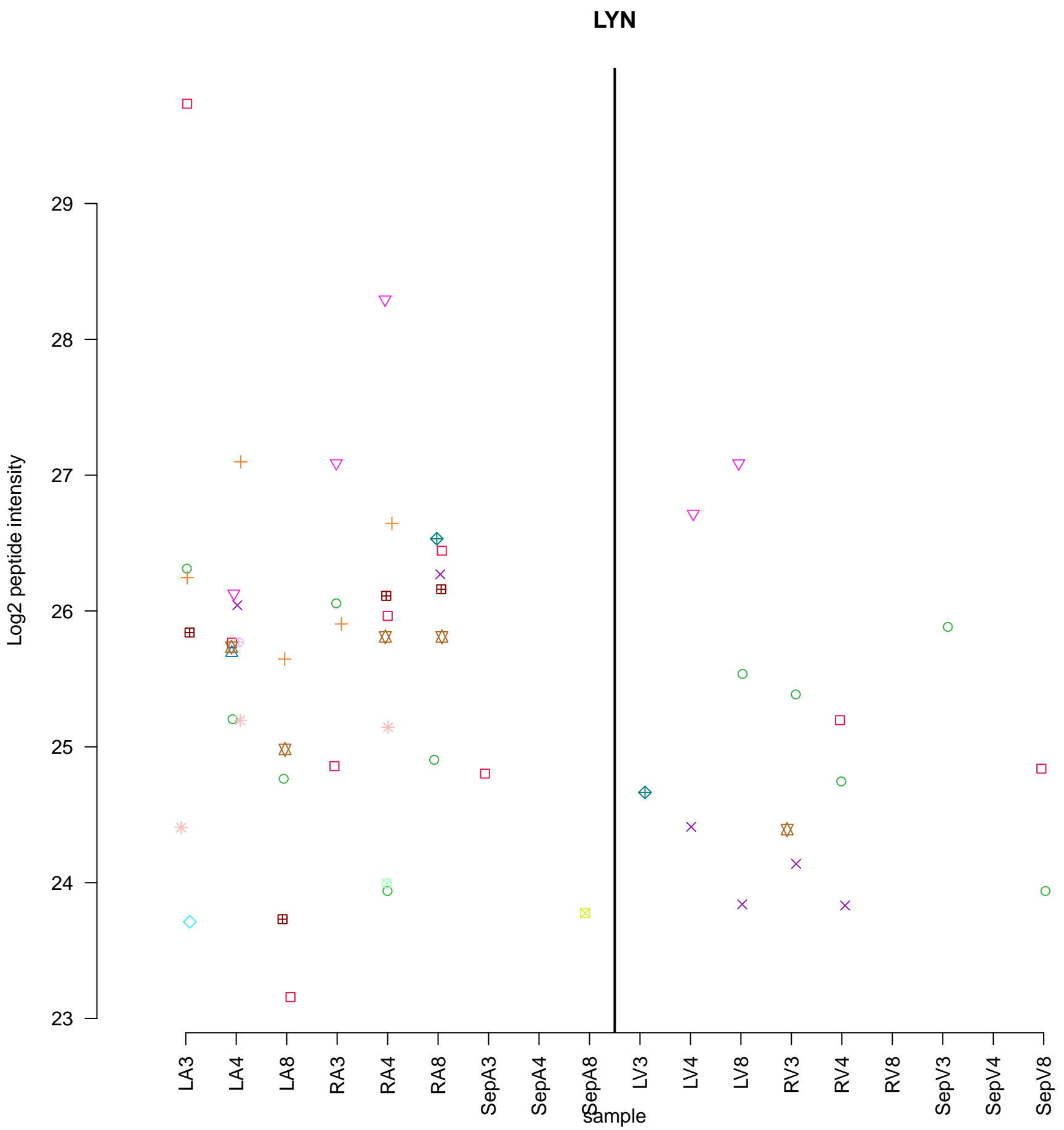


# RBCK1

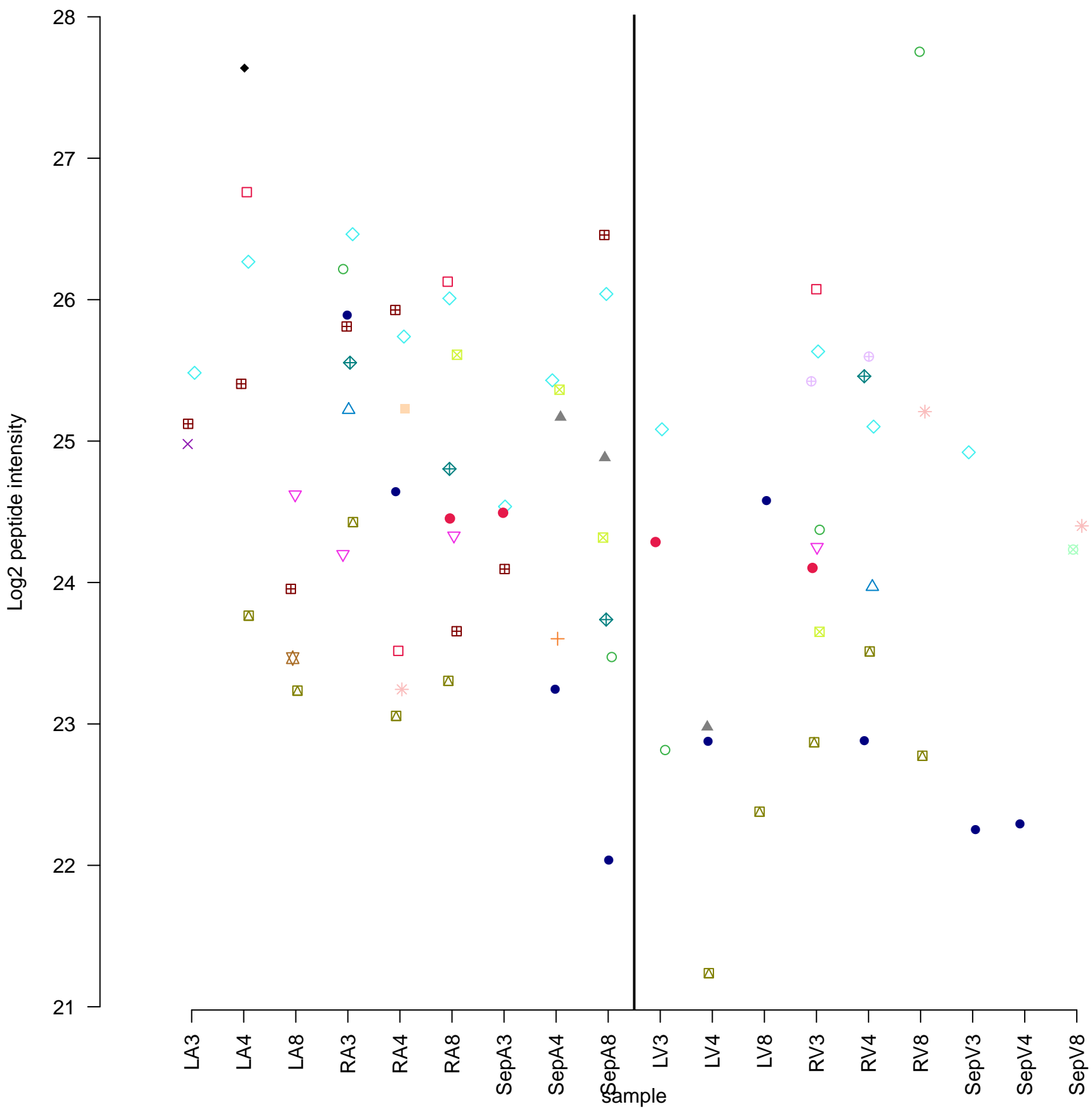


# IWS1

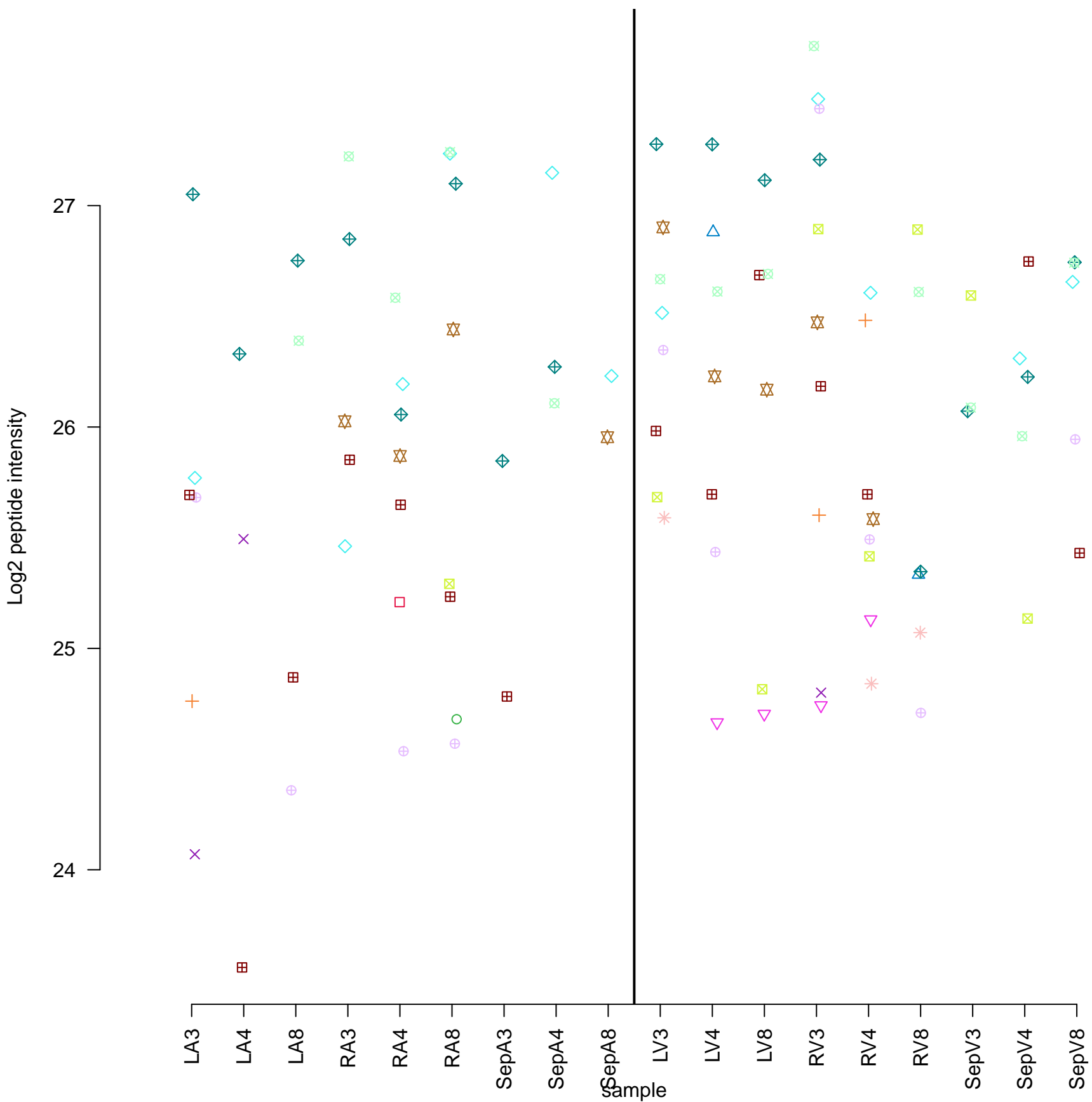




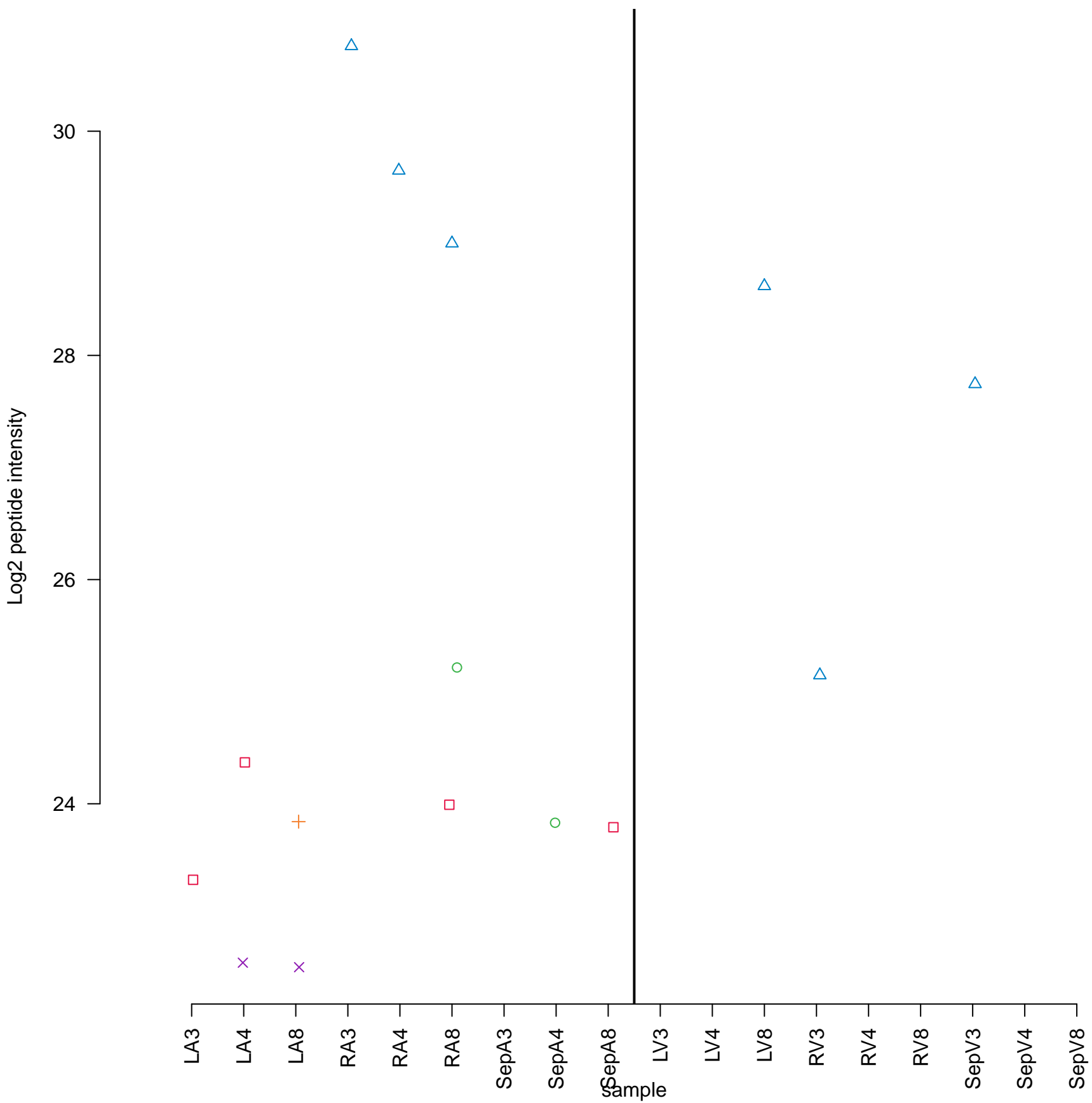
# USP25



# RBM20



# MGAT5





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

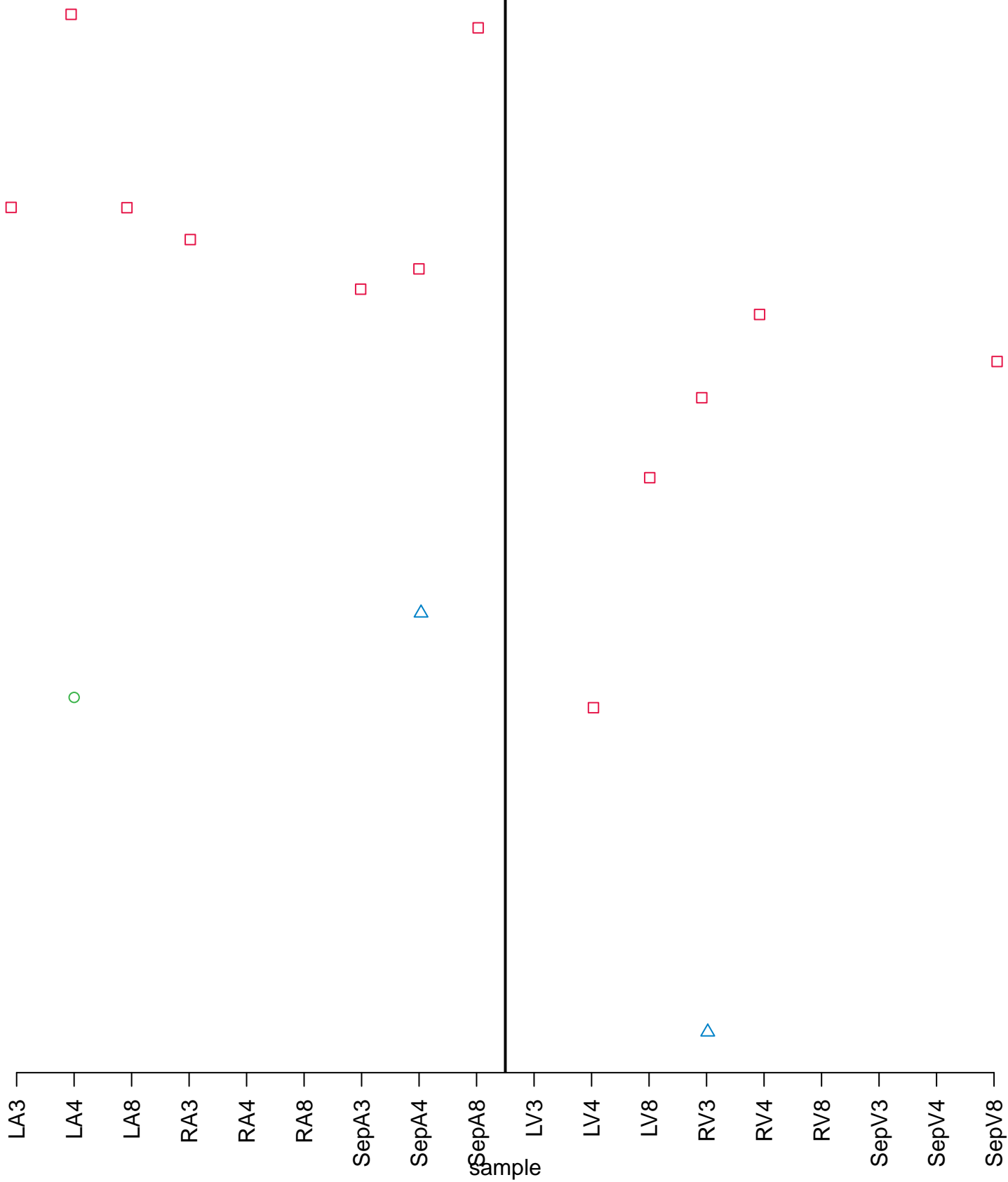
RV8

SepV3

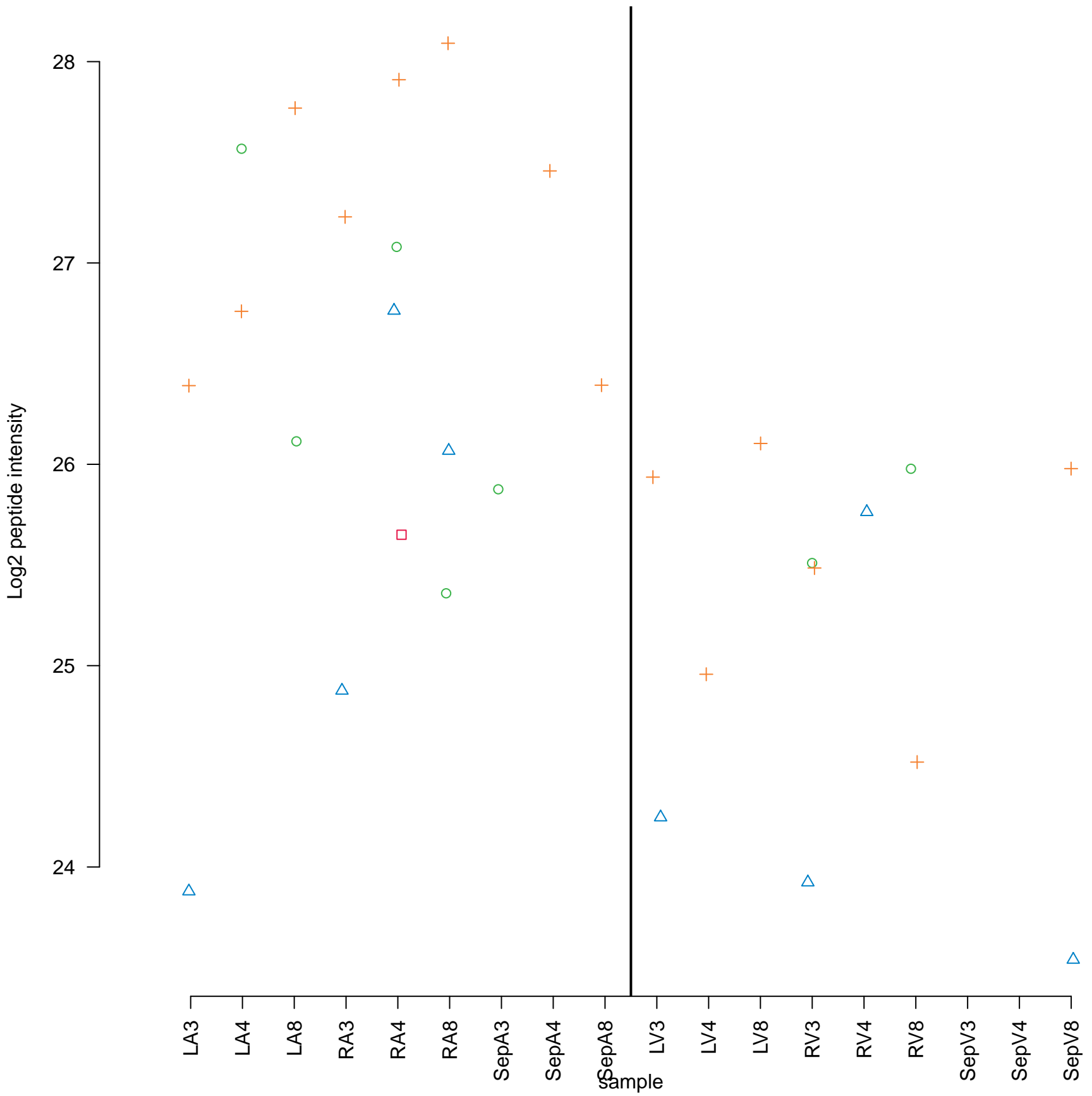
SepV4

SepV8

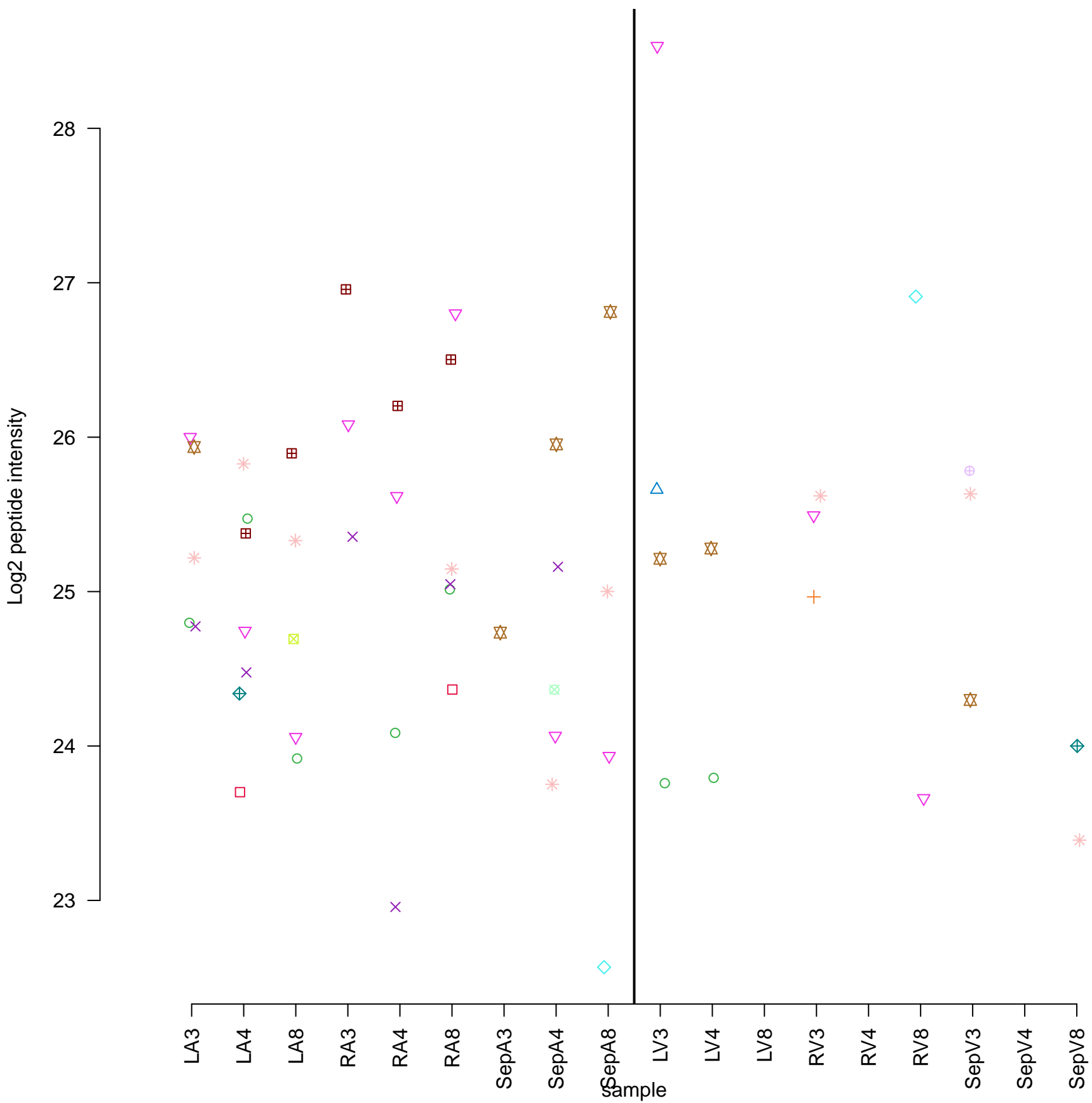
sample



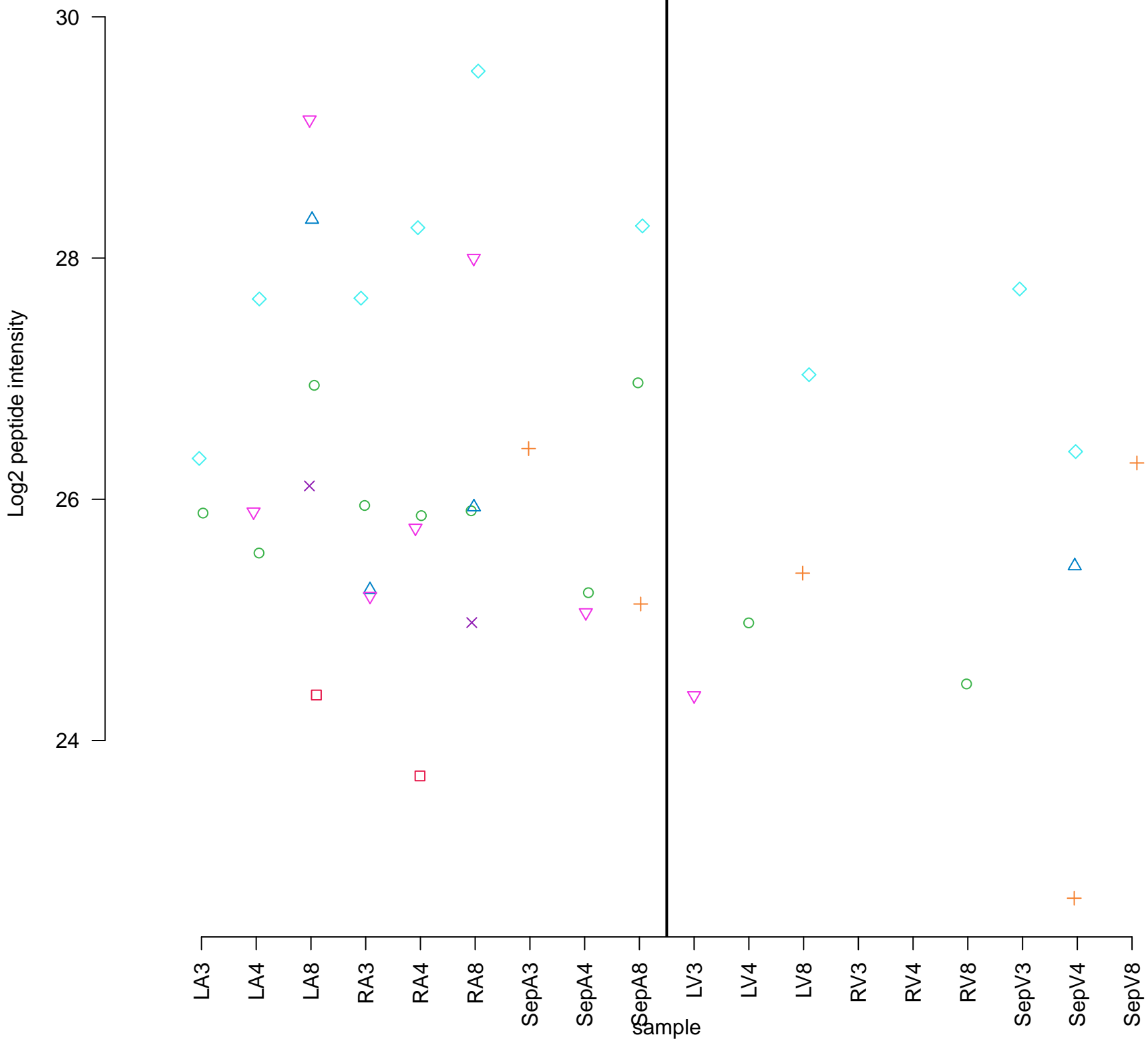
# AIF1



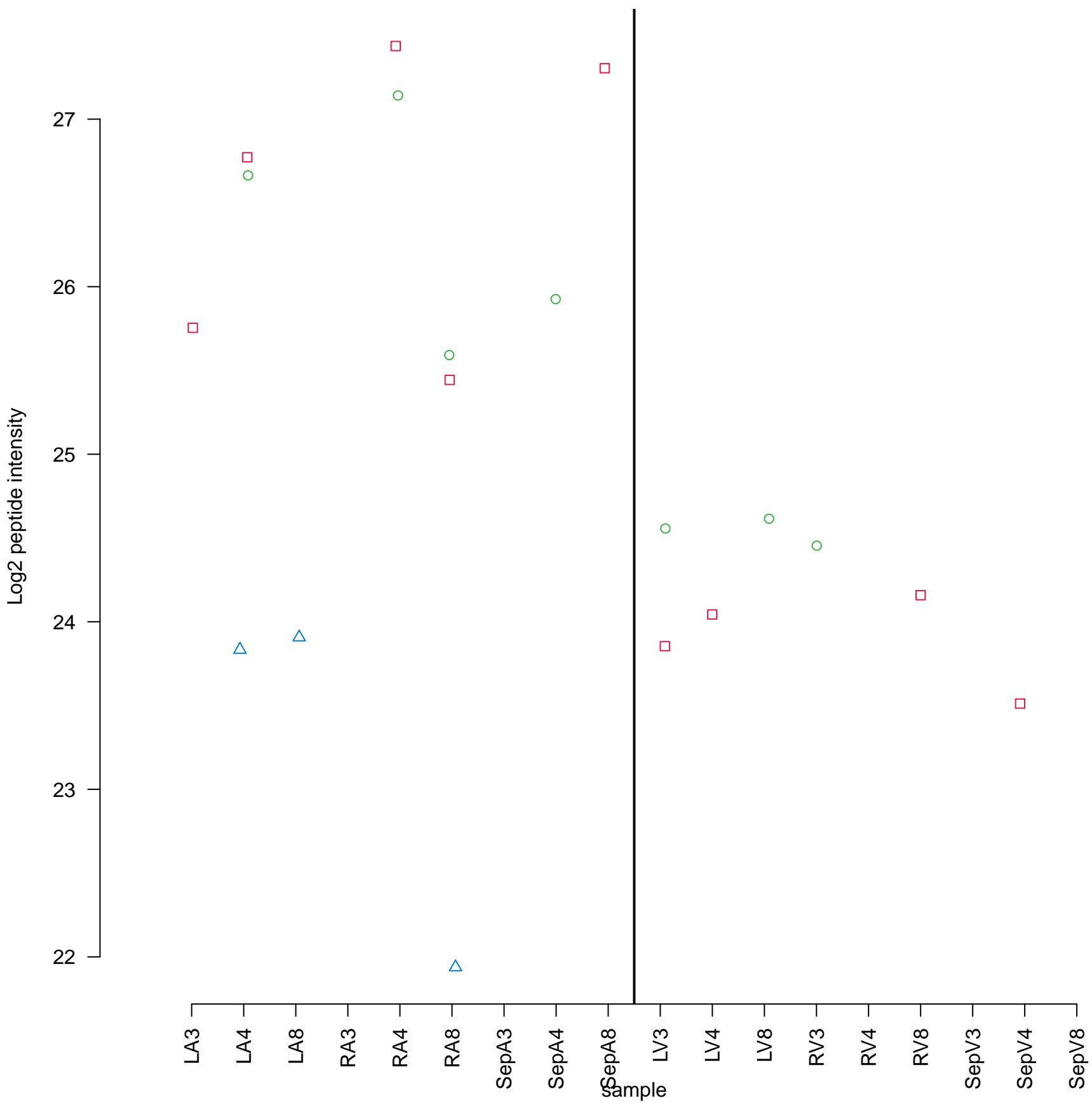
# TCF25



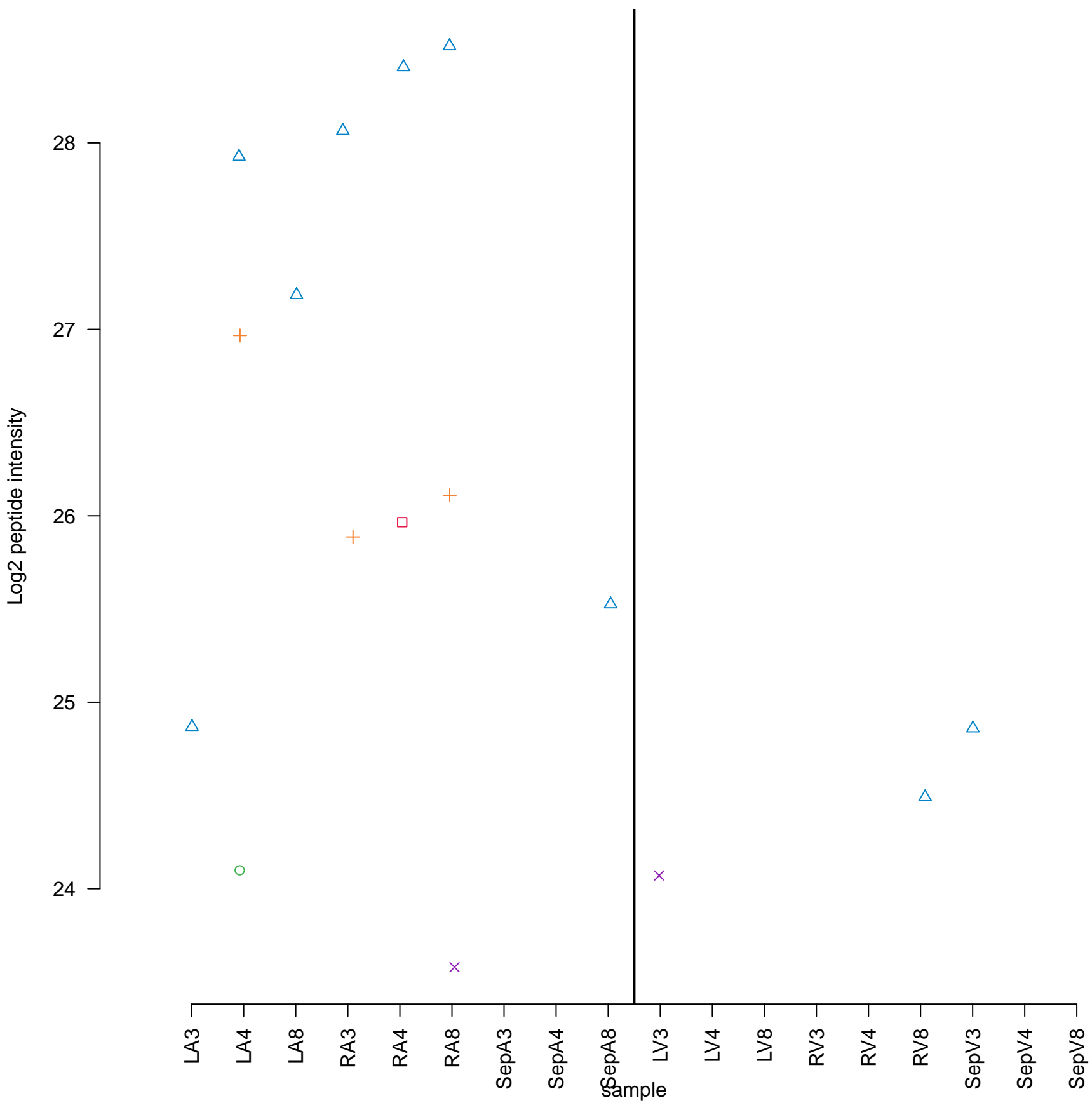
# IL17D



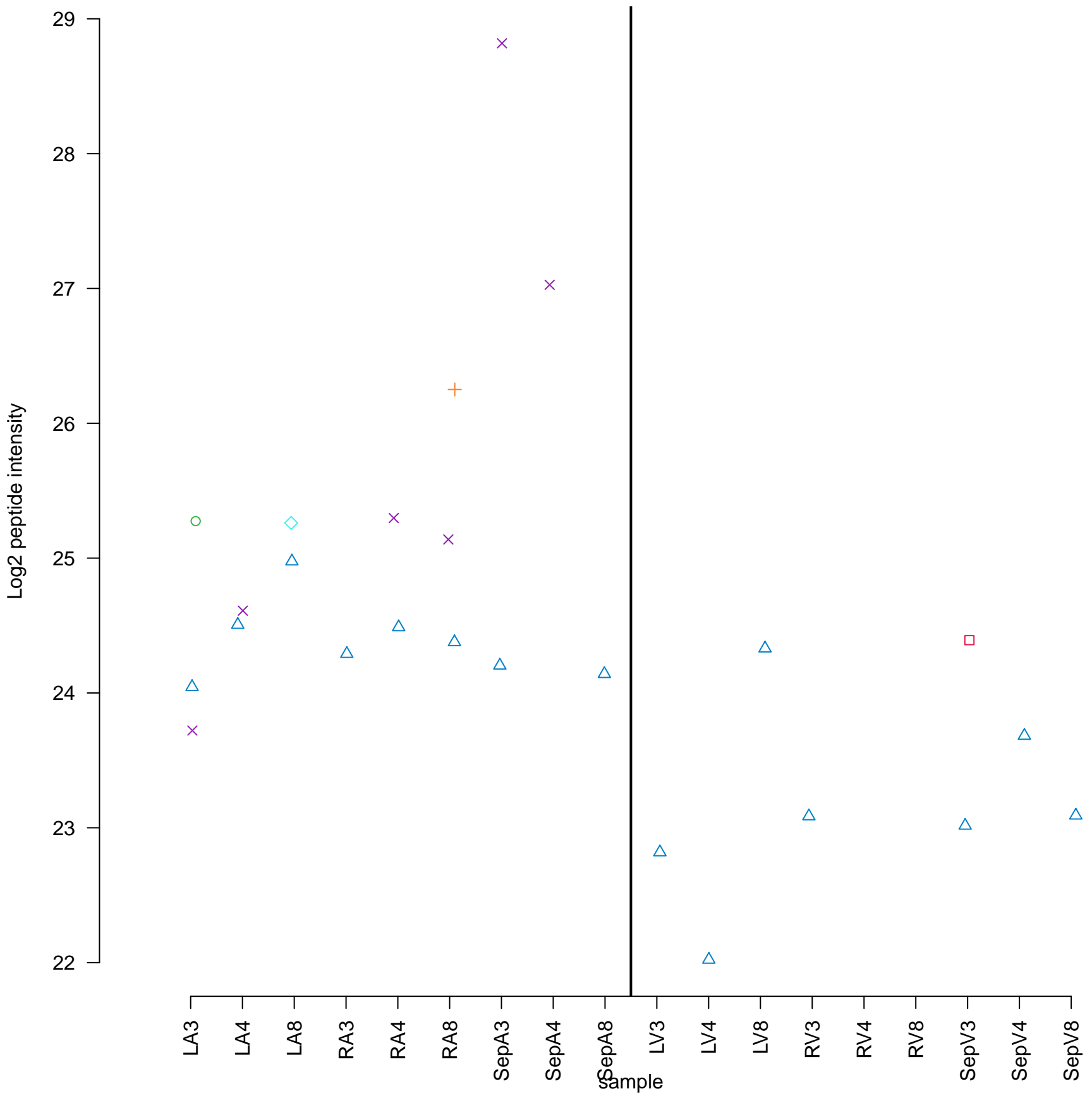
# SLC25A26



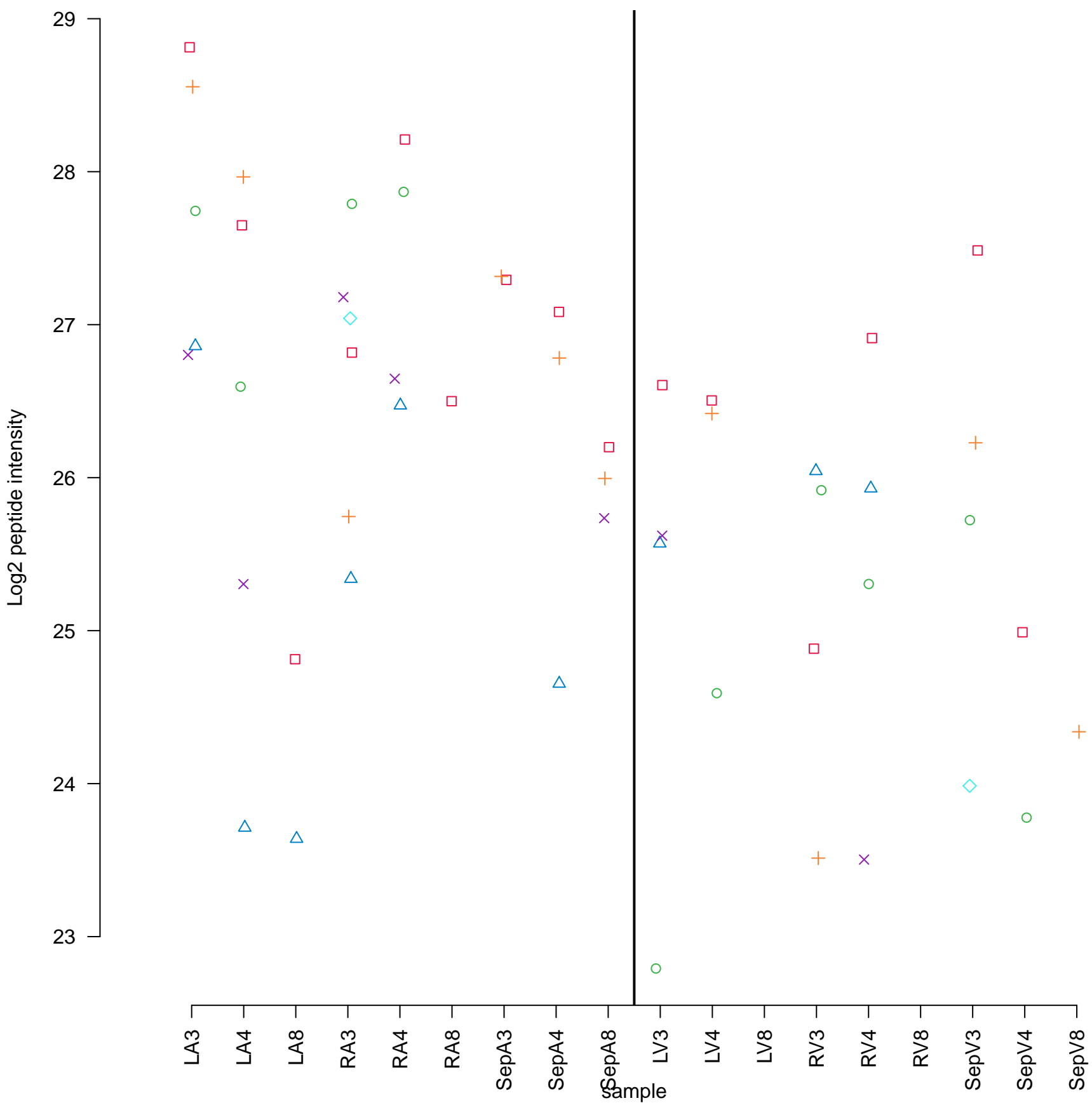
# MMP19



# ASB1

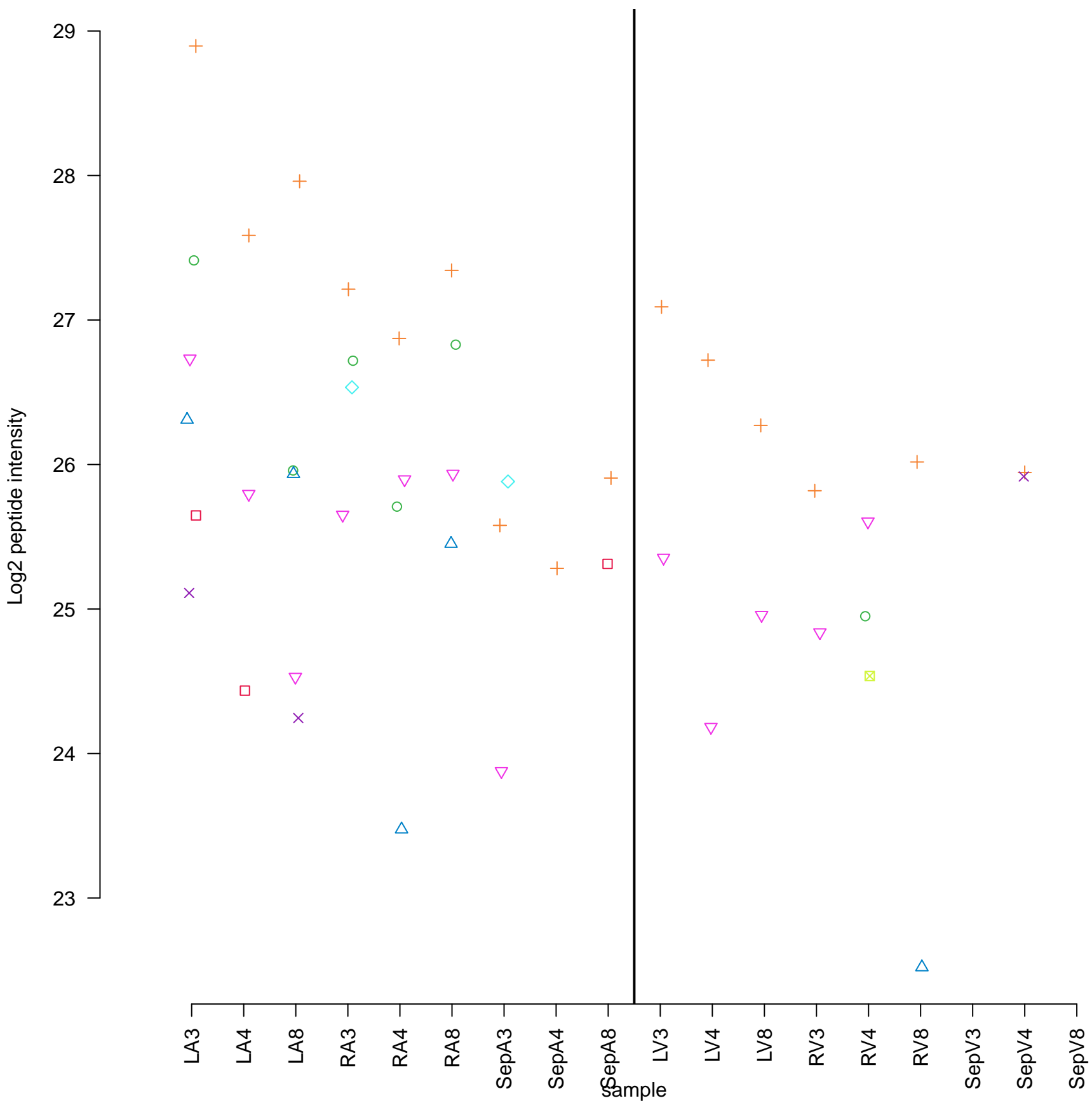


# GSTT2B;Em:AP000351.3;GSTT2

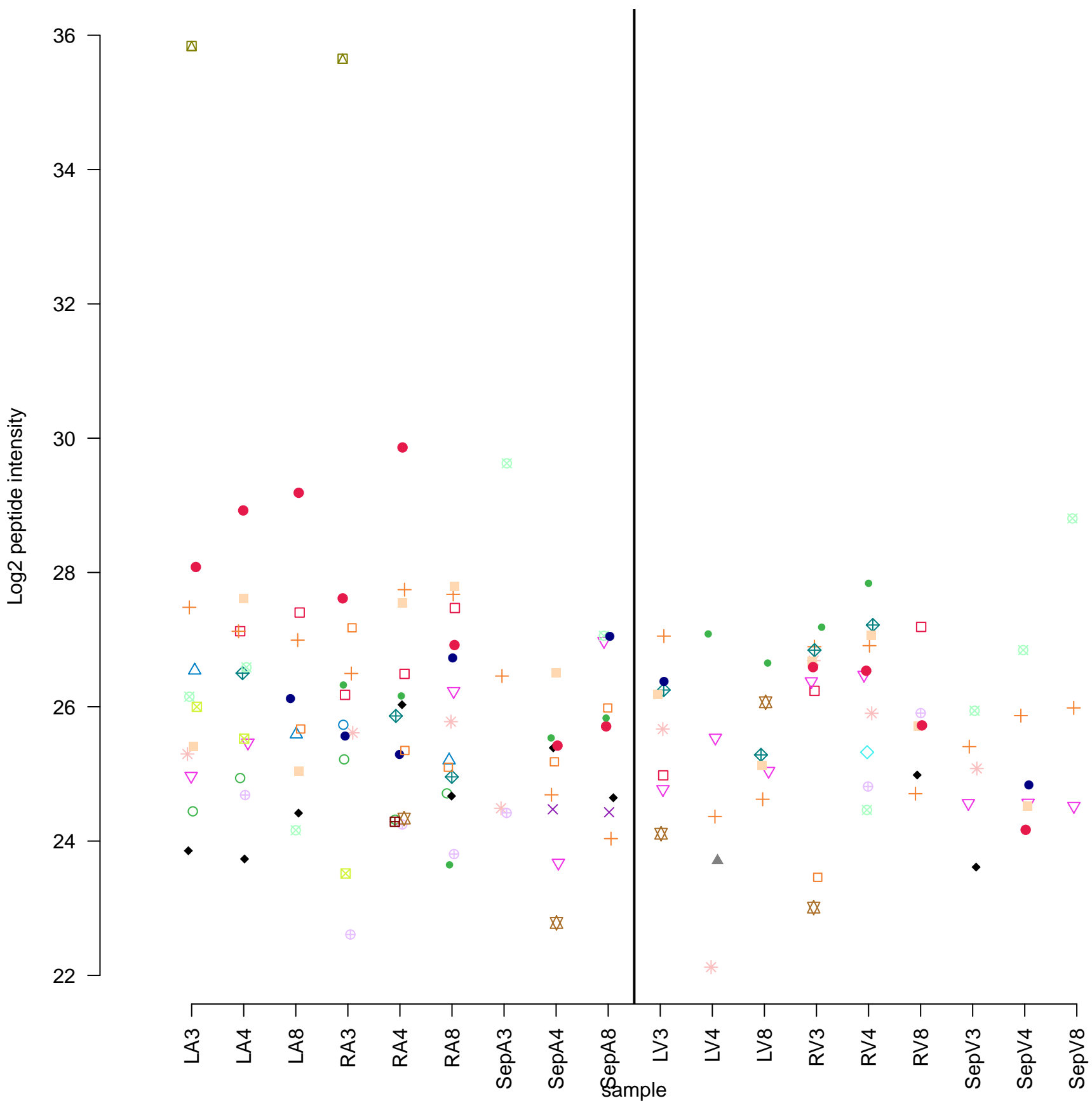




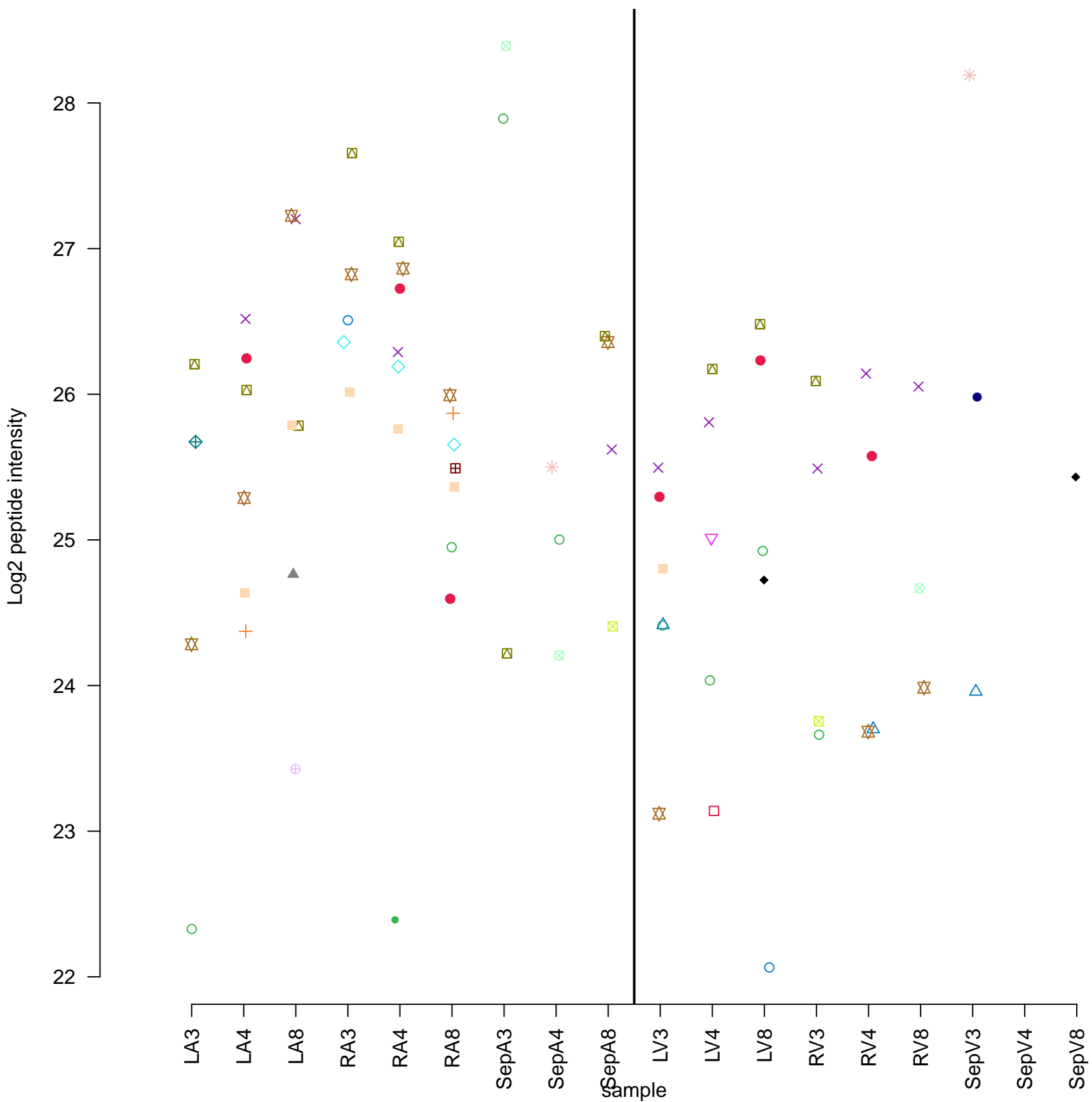
# SRXN1



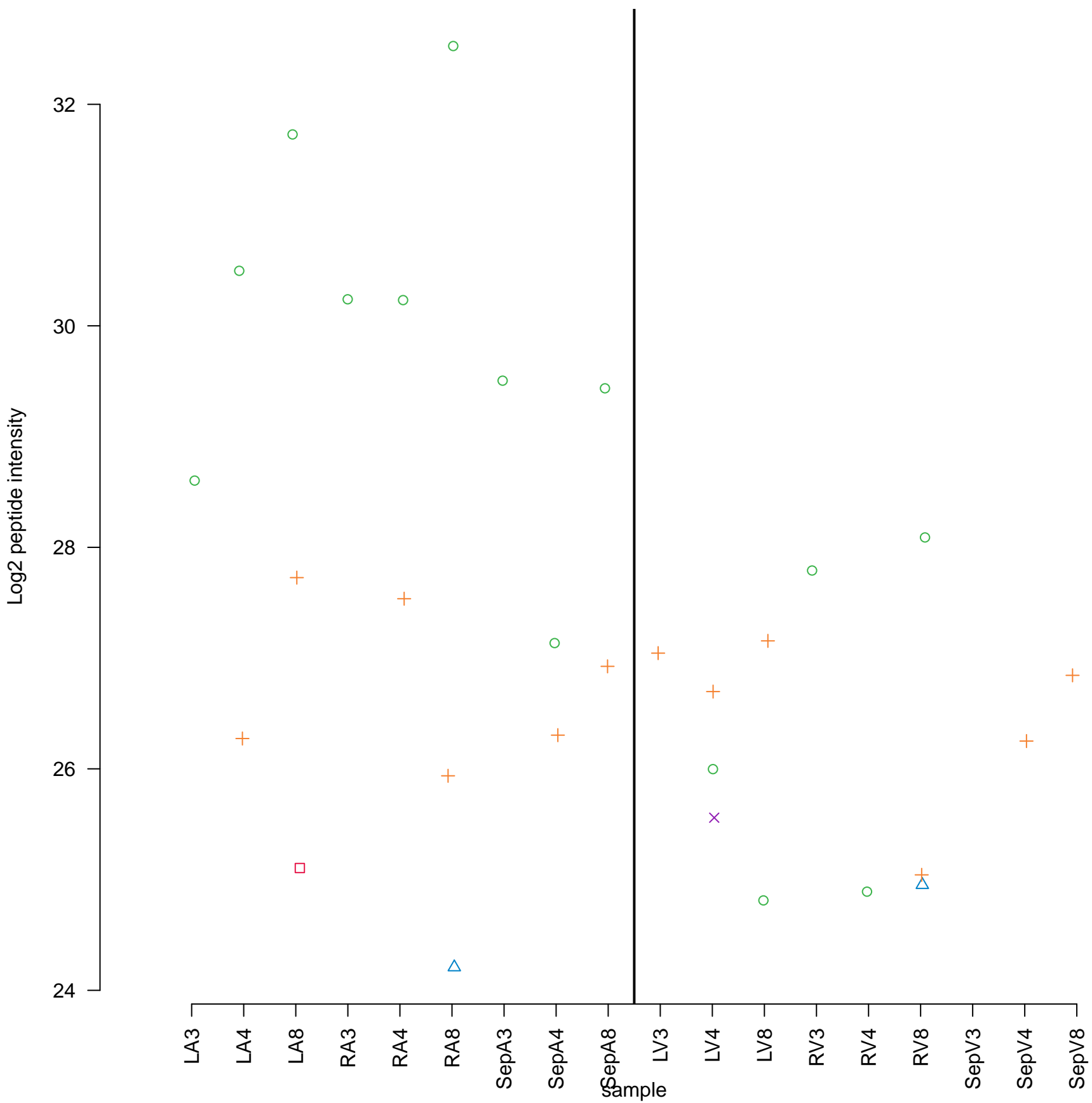
# SRP72

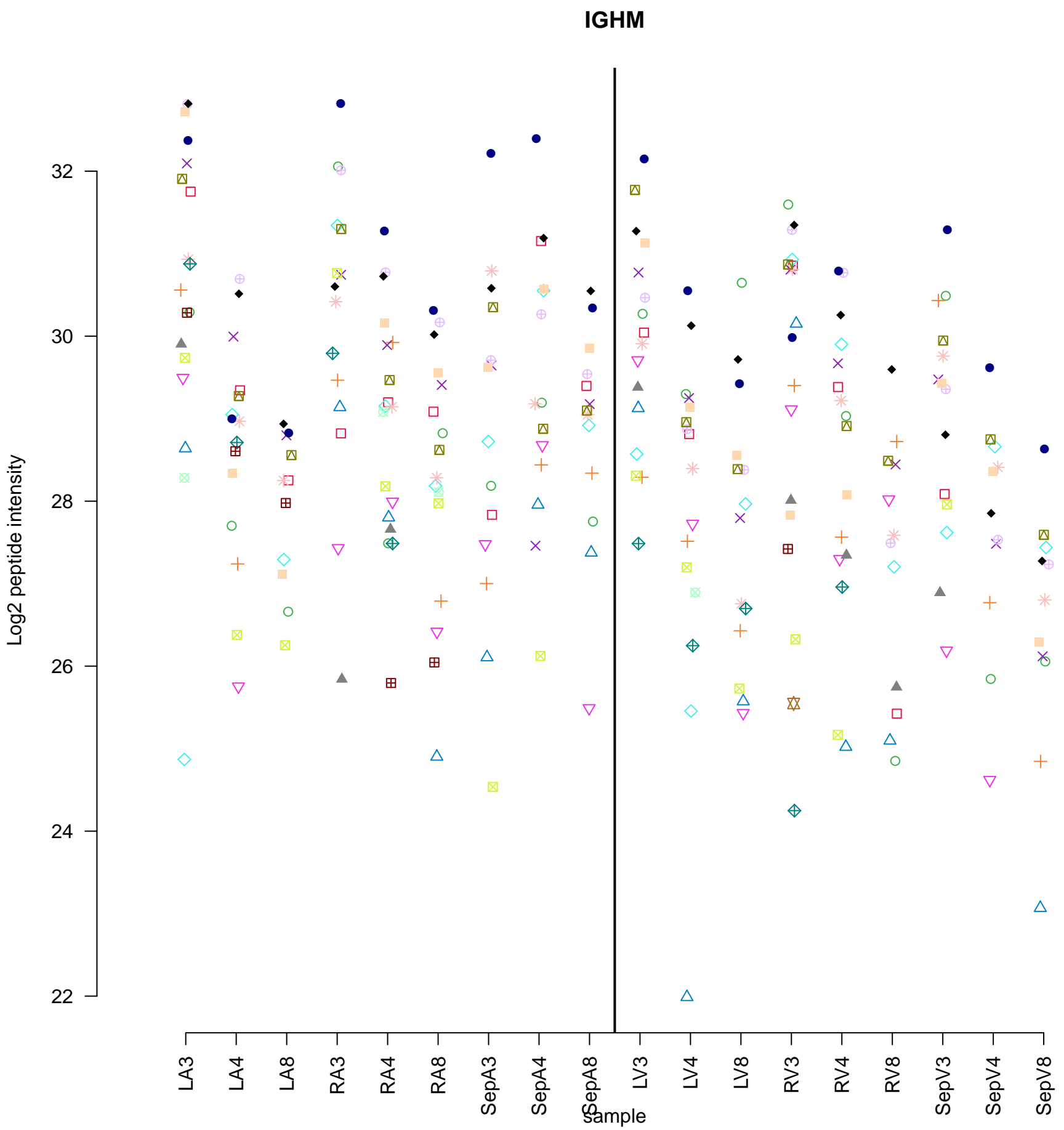


# COG7

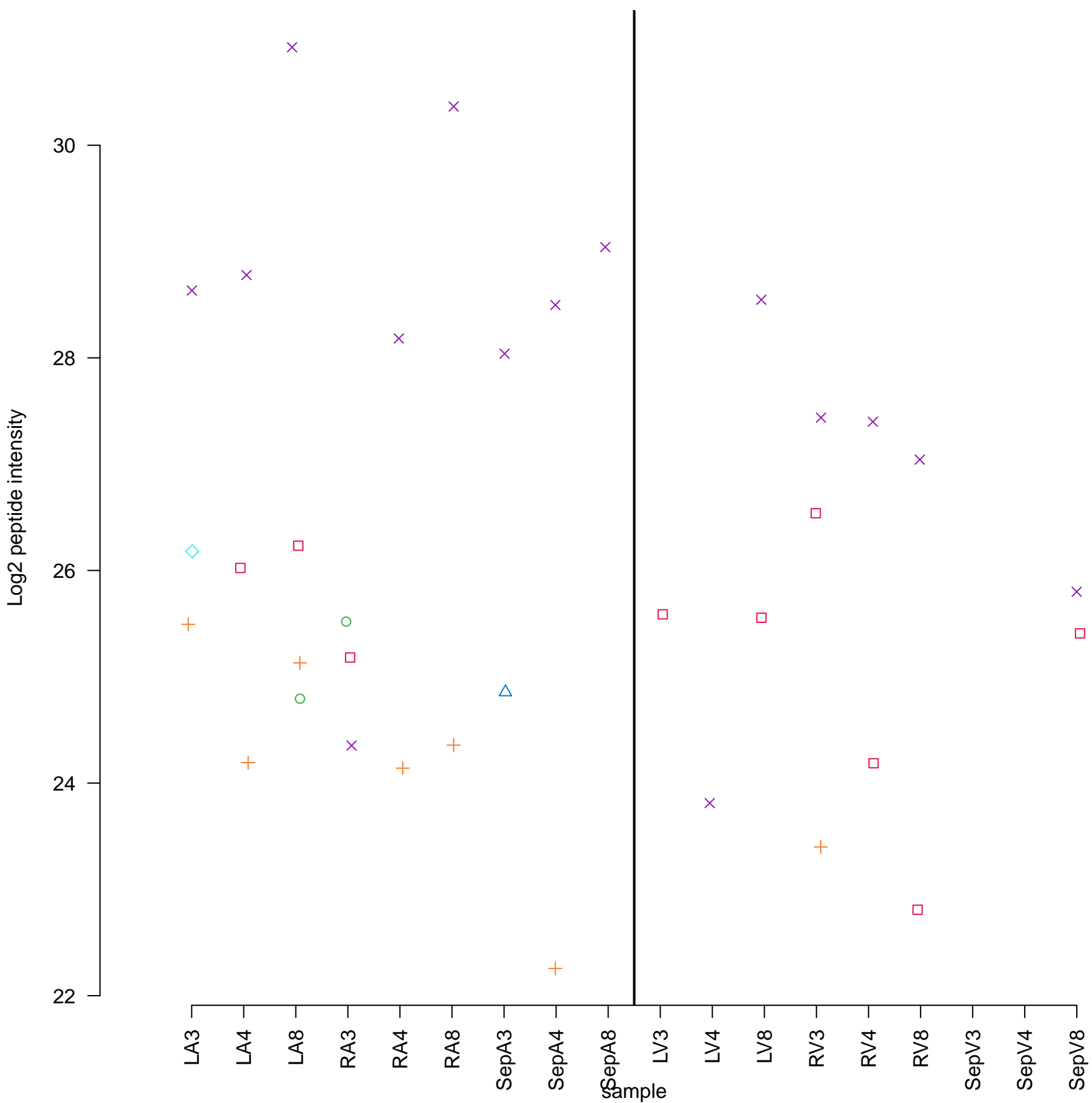


# SPTBN4

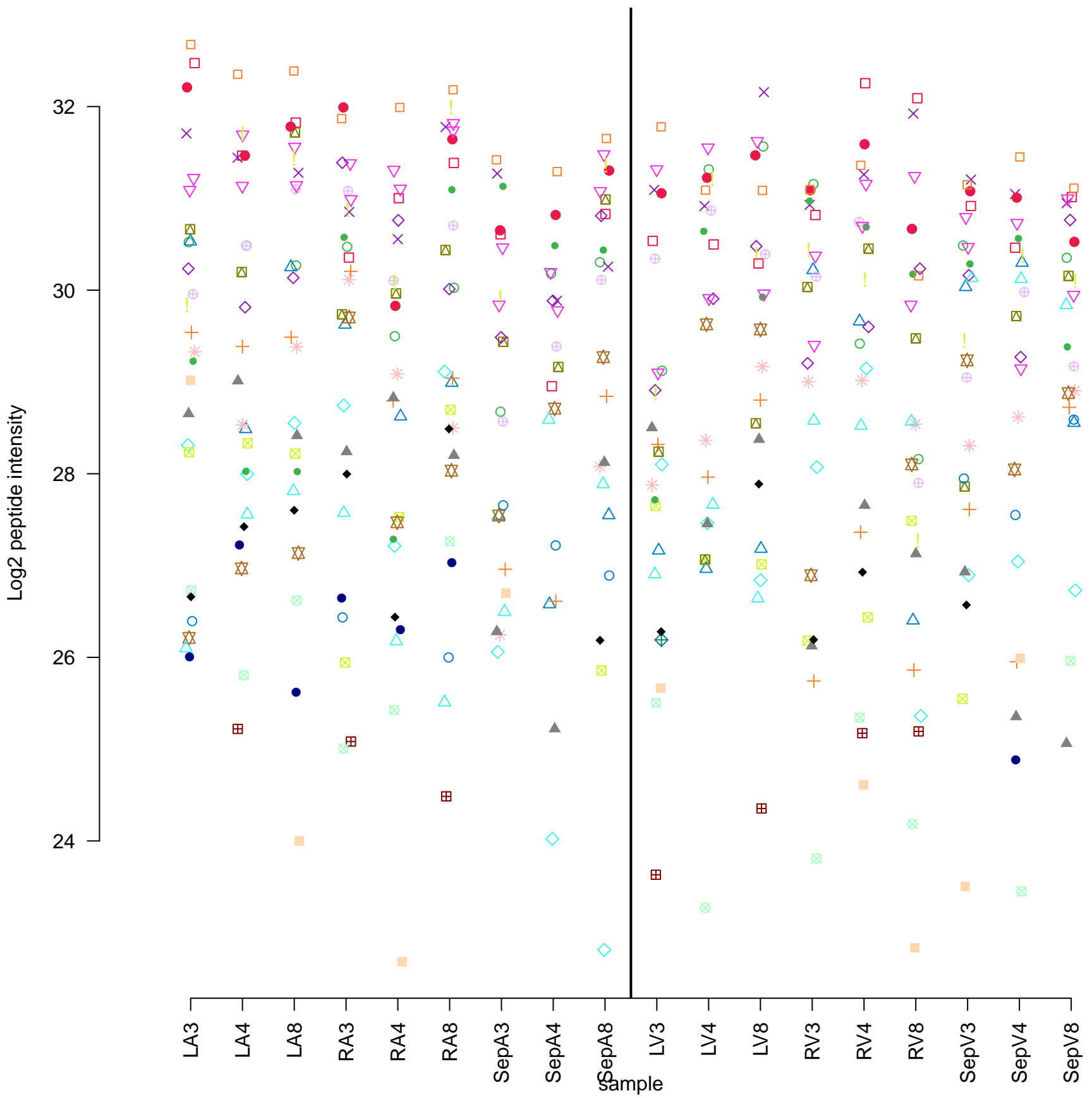




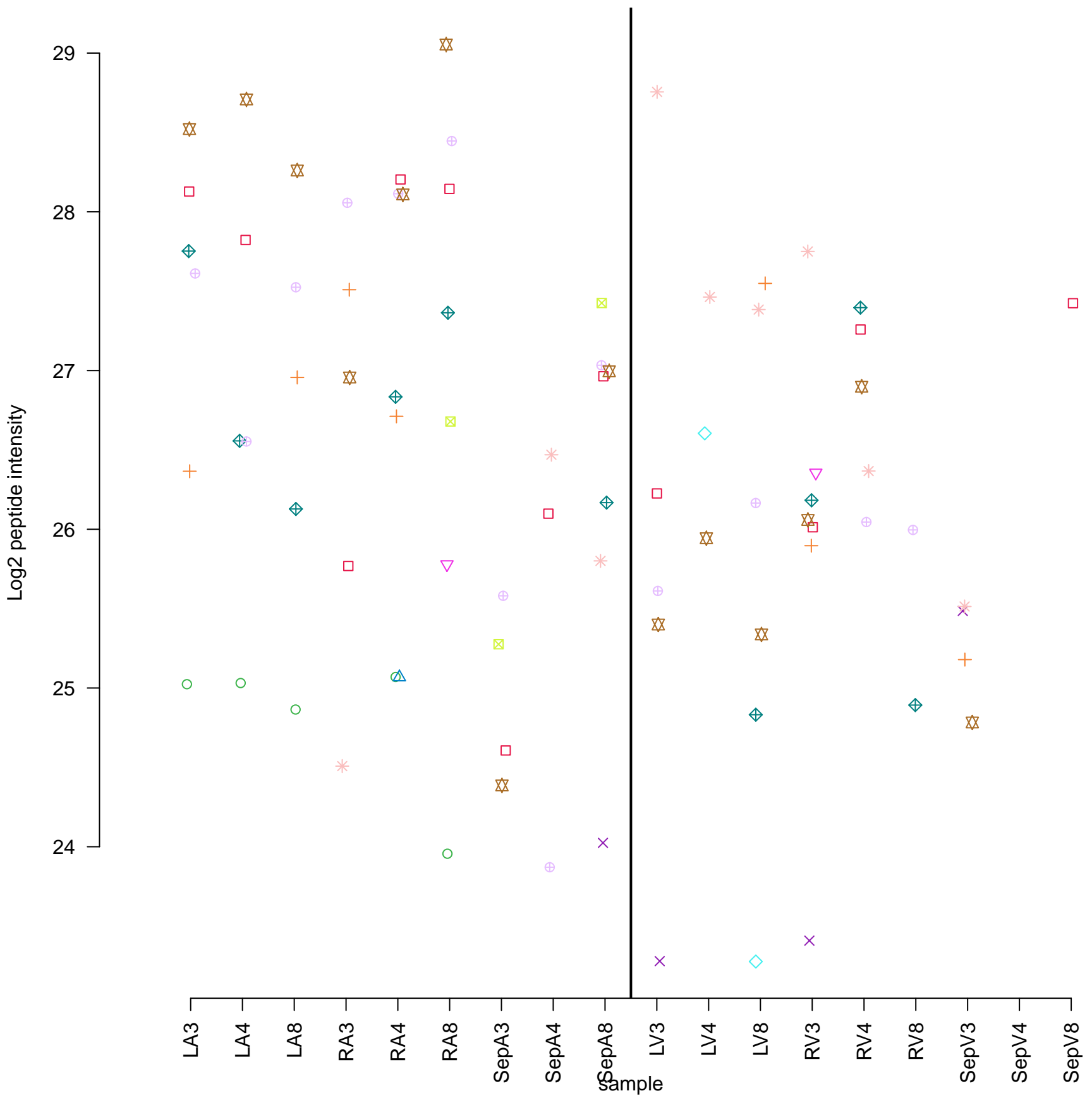
# CASP3



## ACOT9

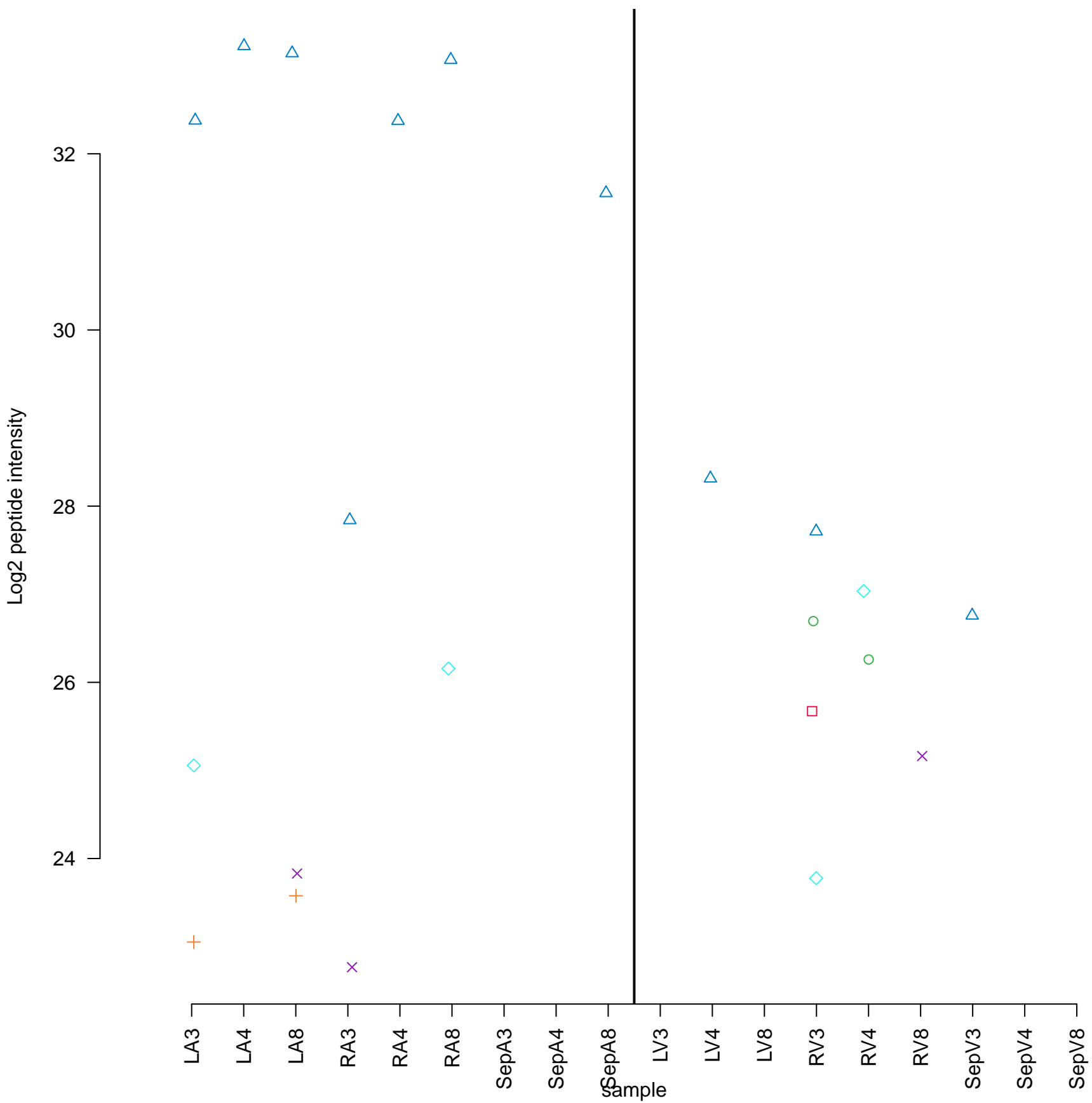


# RAB23

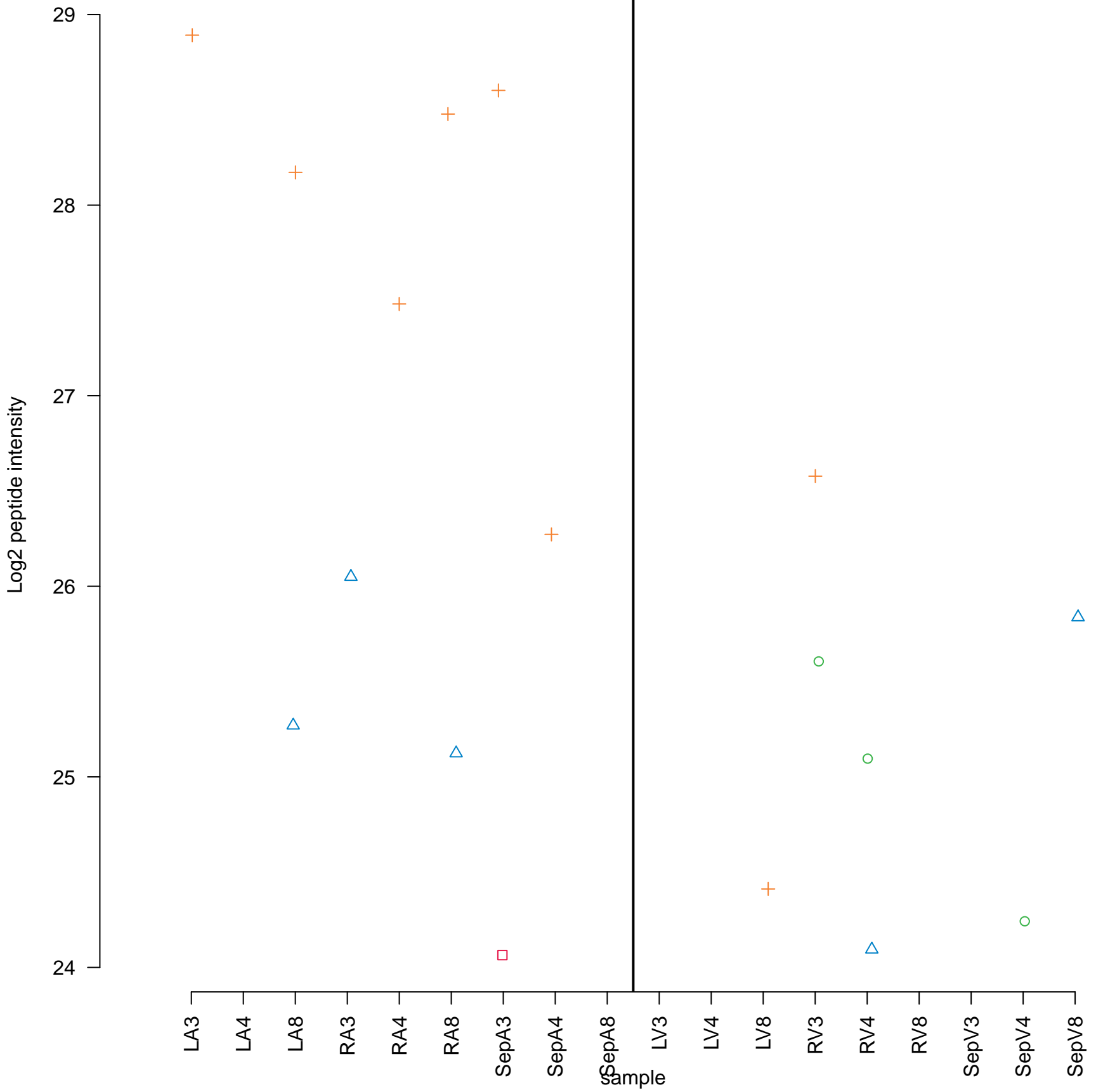




# SOGA1



# FIBIN



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

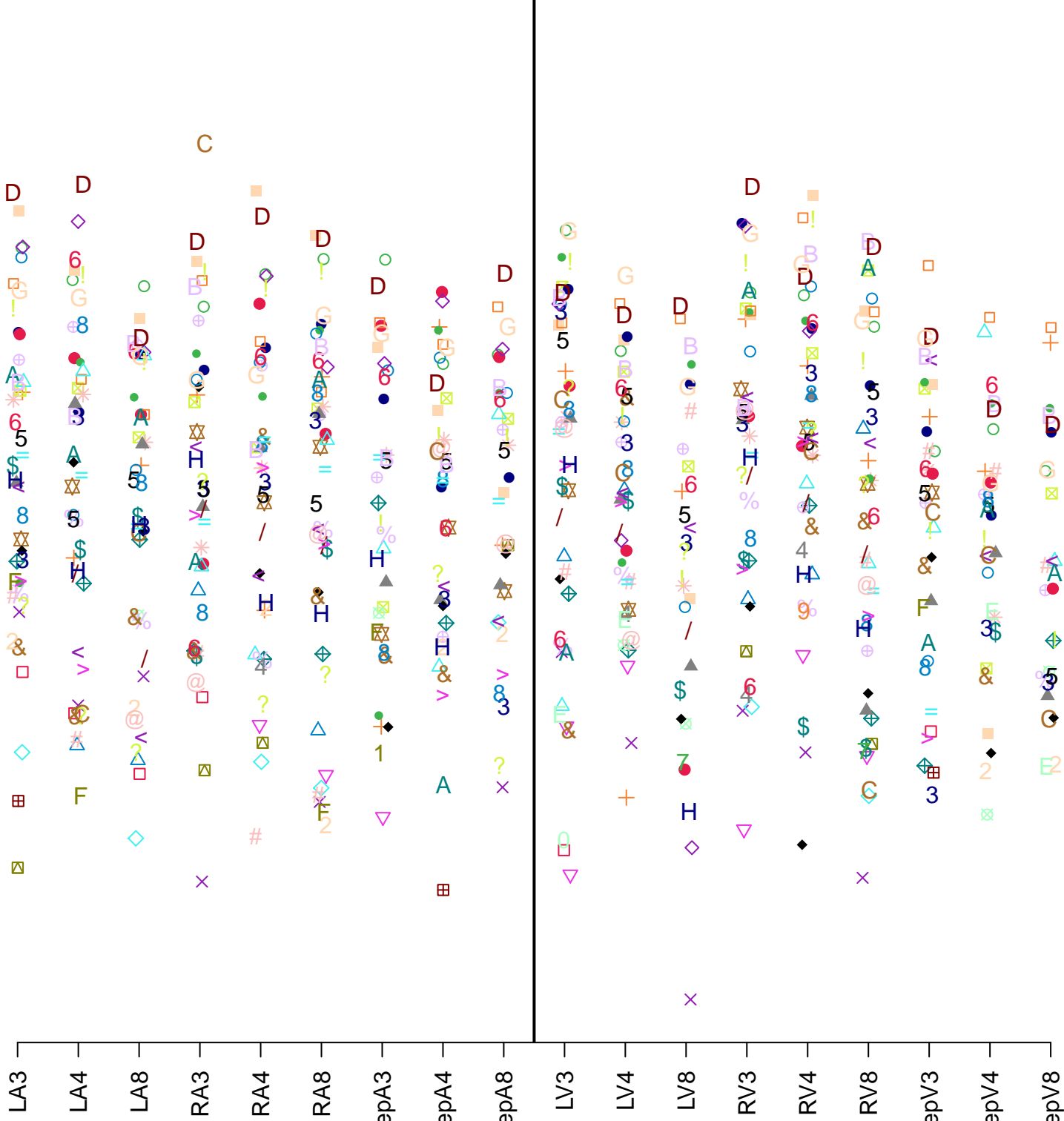
SepV8

sample

MLIP

C

C



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

