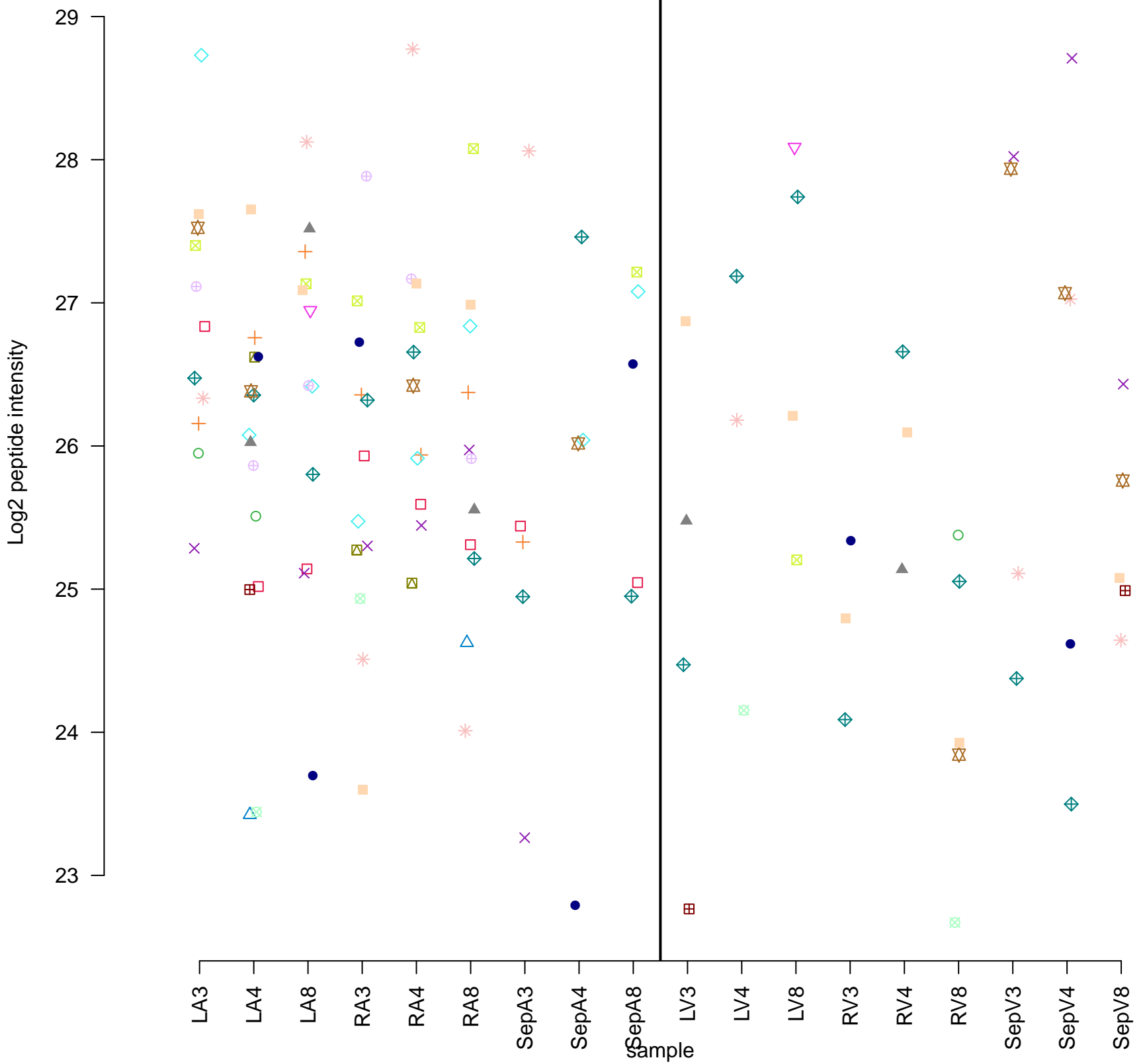
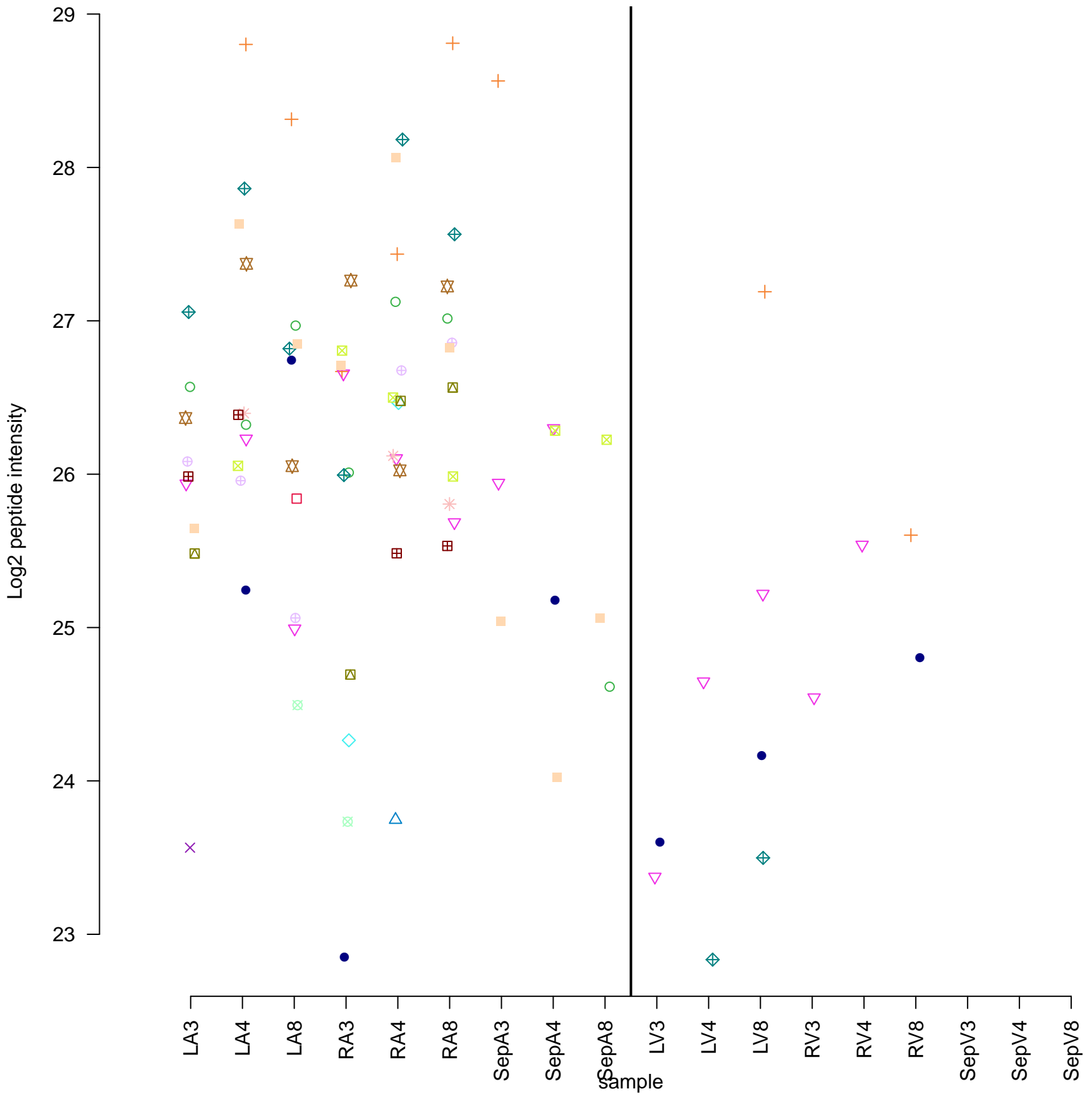


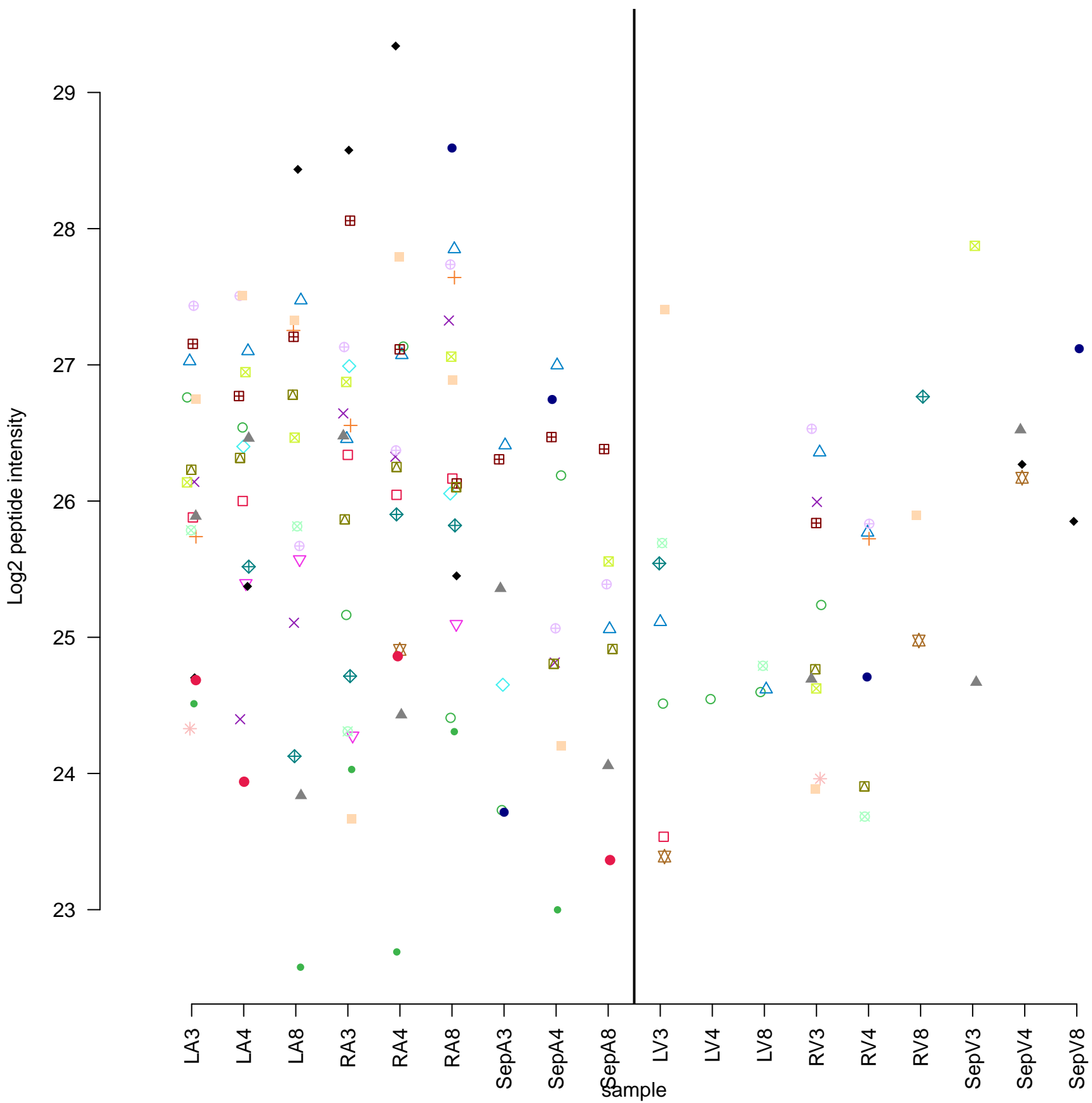
# CRTAC1



# CHGB



# PRKCD



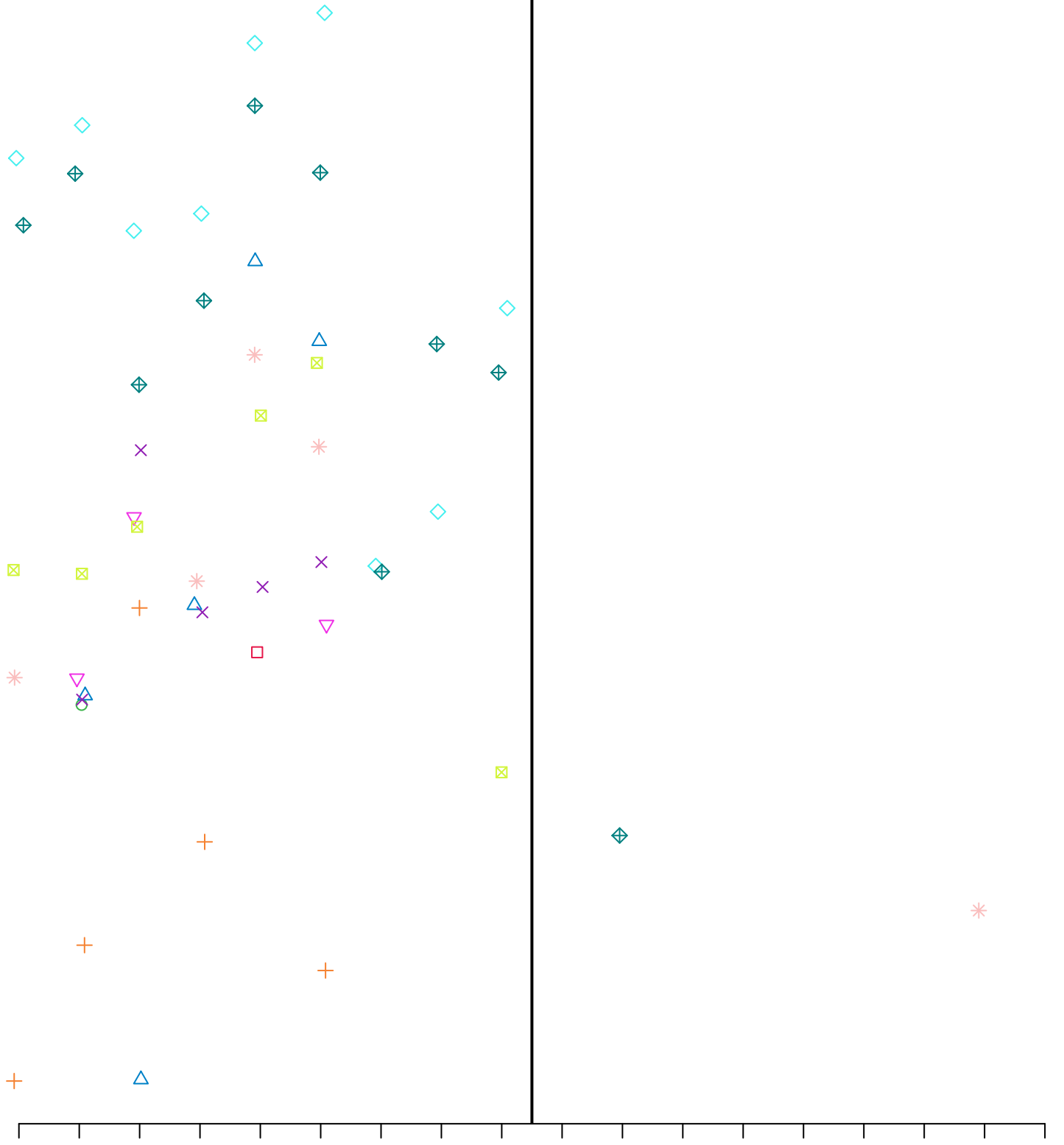
# NTN1

Log2 peptide intensity

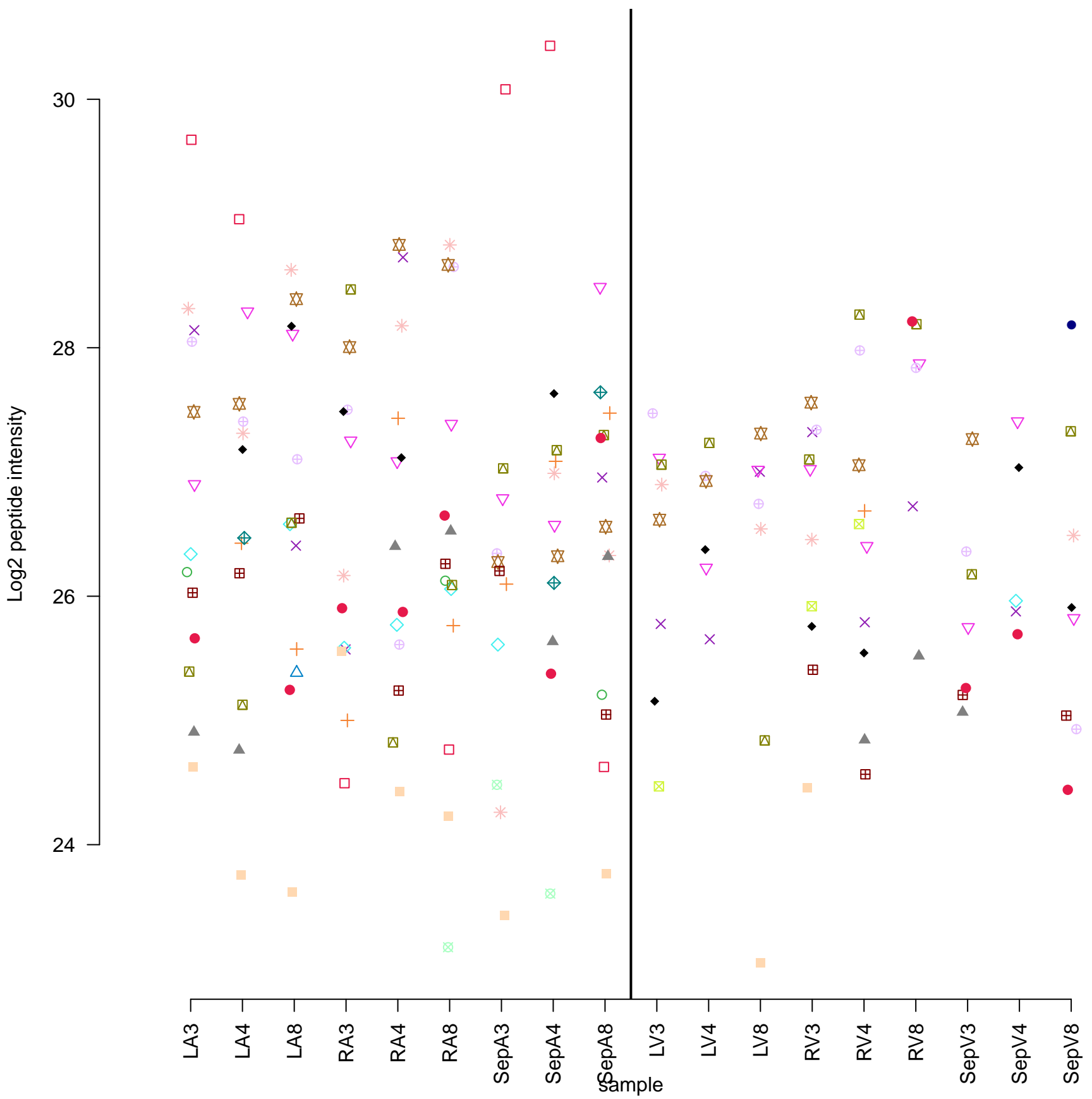
30  
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26  
25  
24  
23

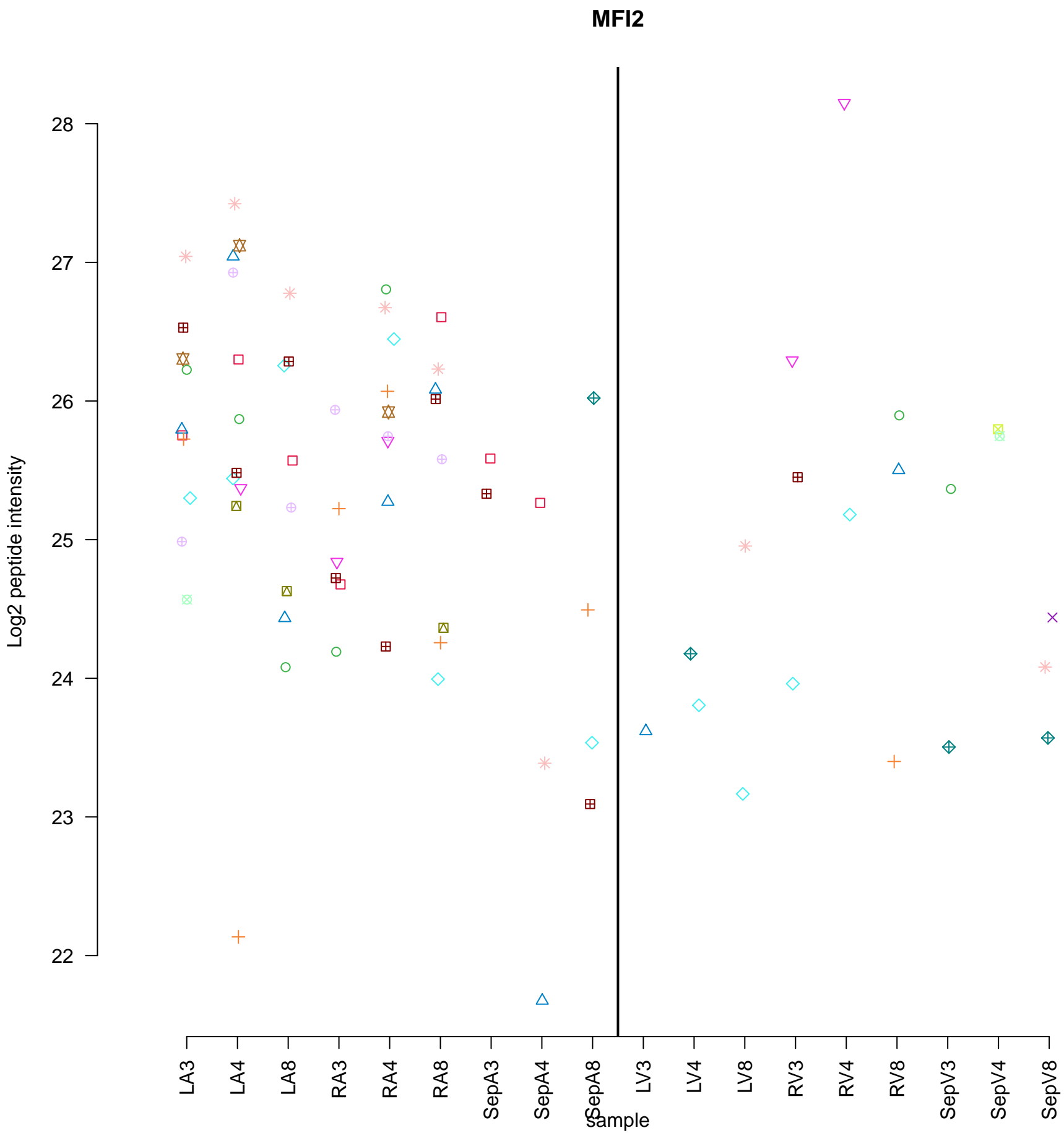
LA3 LA4 LA8 RA3 RA4 RA8 Sep3 Sep4 Sep8 LV3 LV4 LV8 RV3 RV4 RV8 Sep3 Sep4 Sep8

sample



# DNAJC3





# CA13

Log2 peptide intensity

28  
27  
26  
25  
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

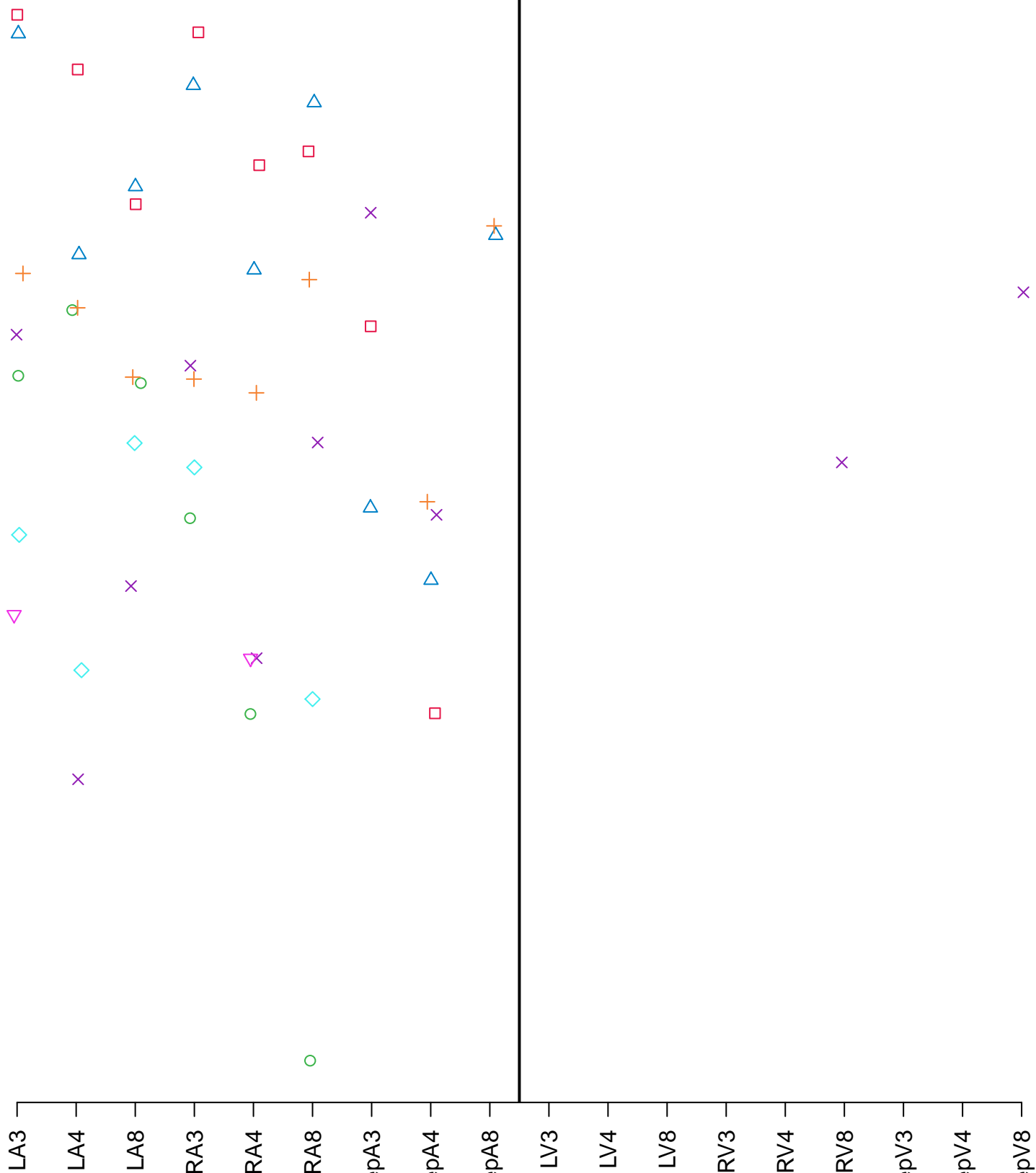
RV8

SepV3

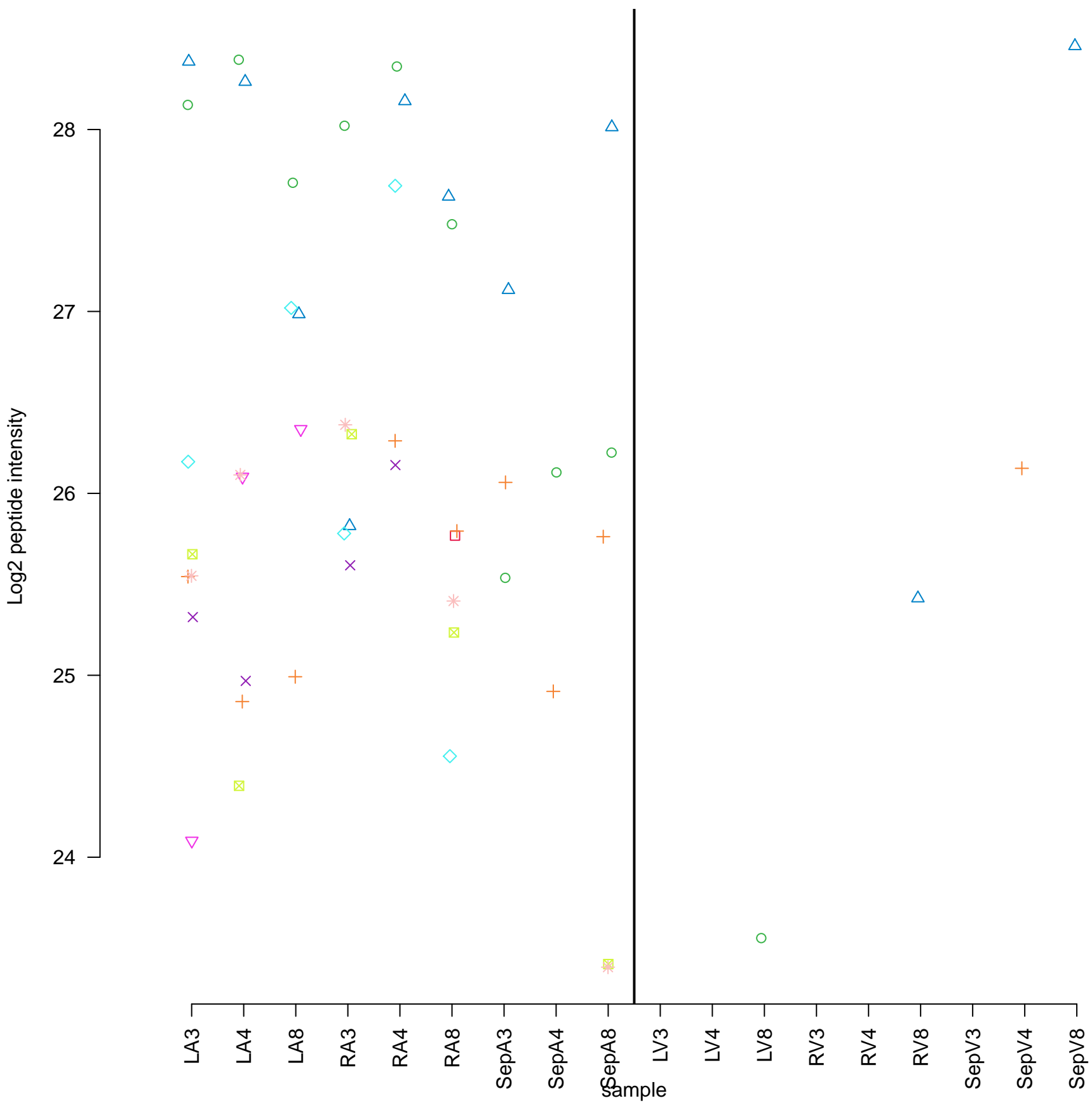
SepV4

SepV8

sample

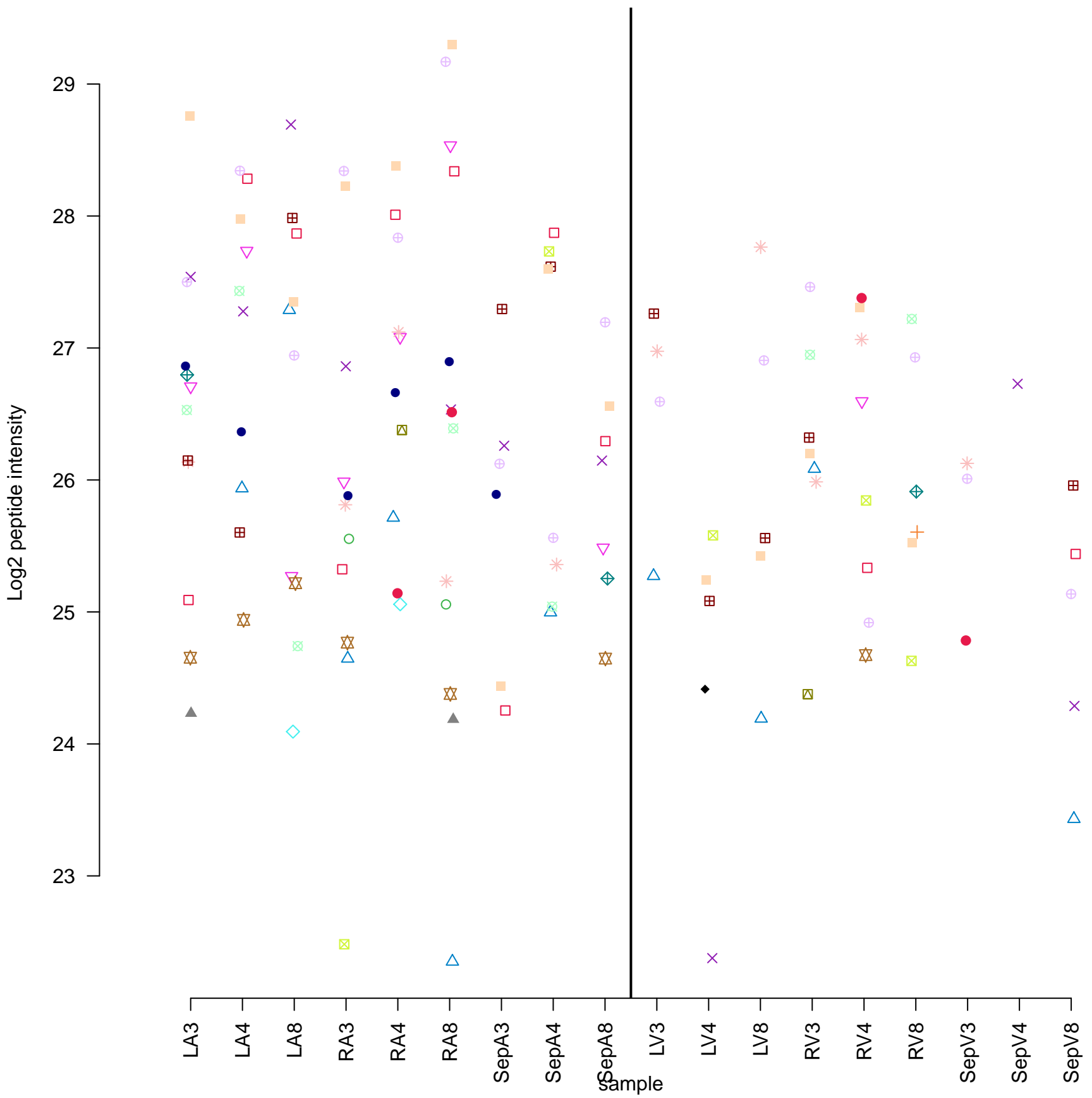


## CAMK1D

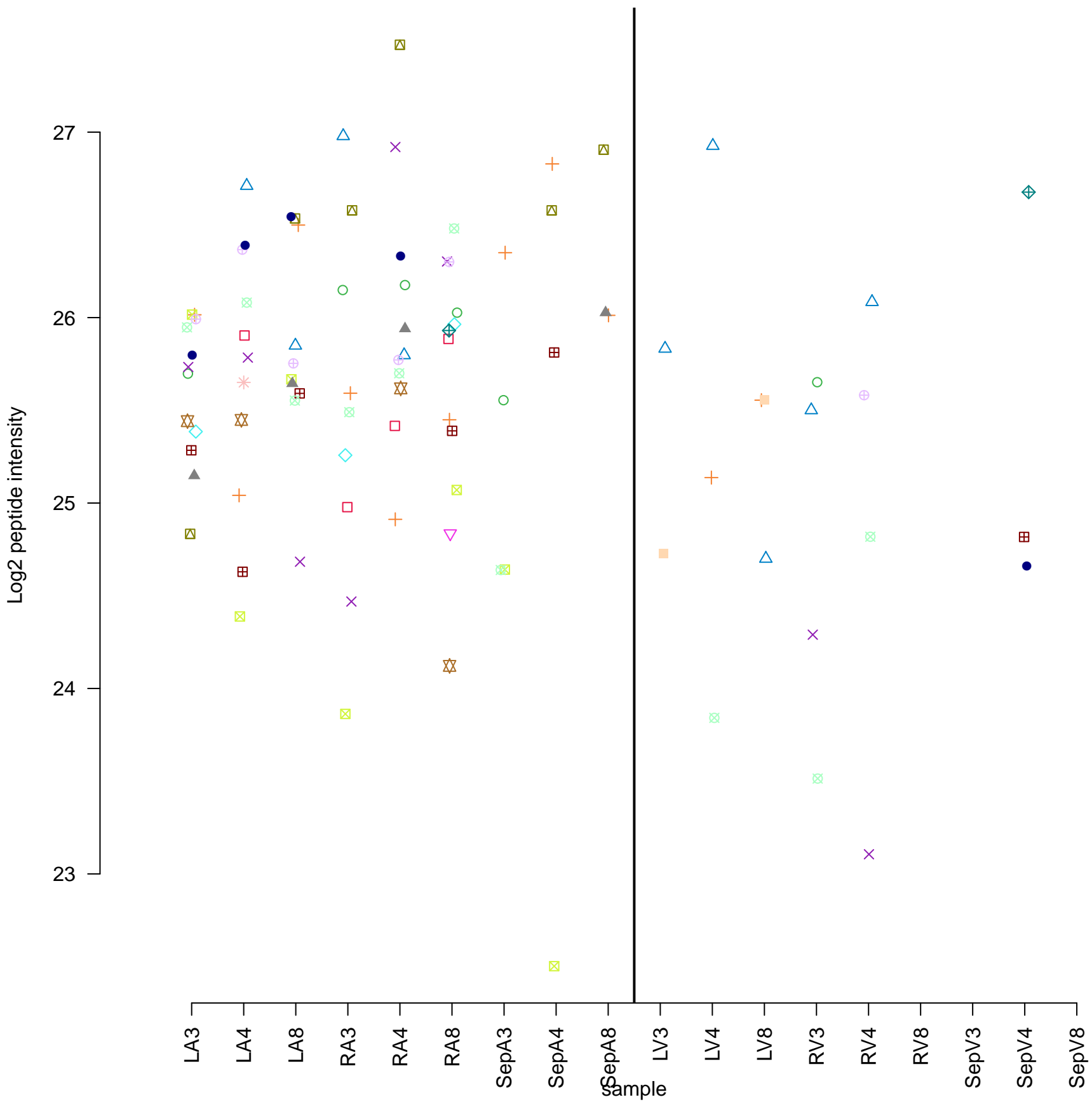




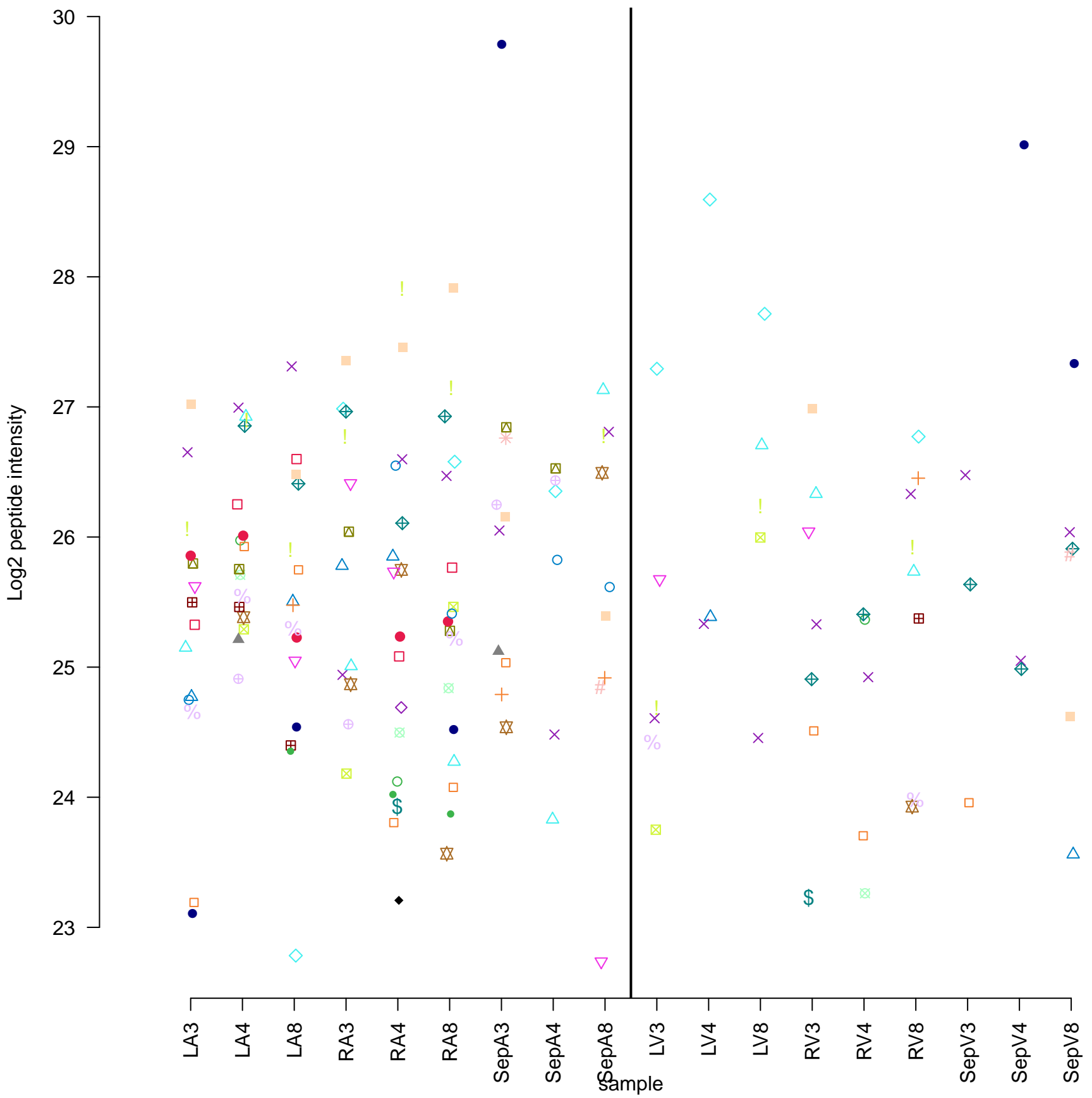
# ENAH



# LMTK2



## KIF13A



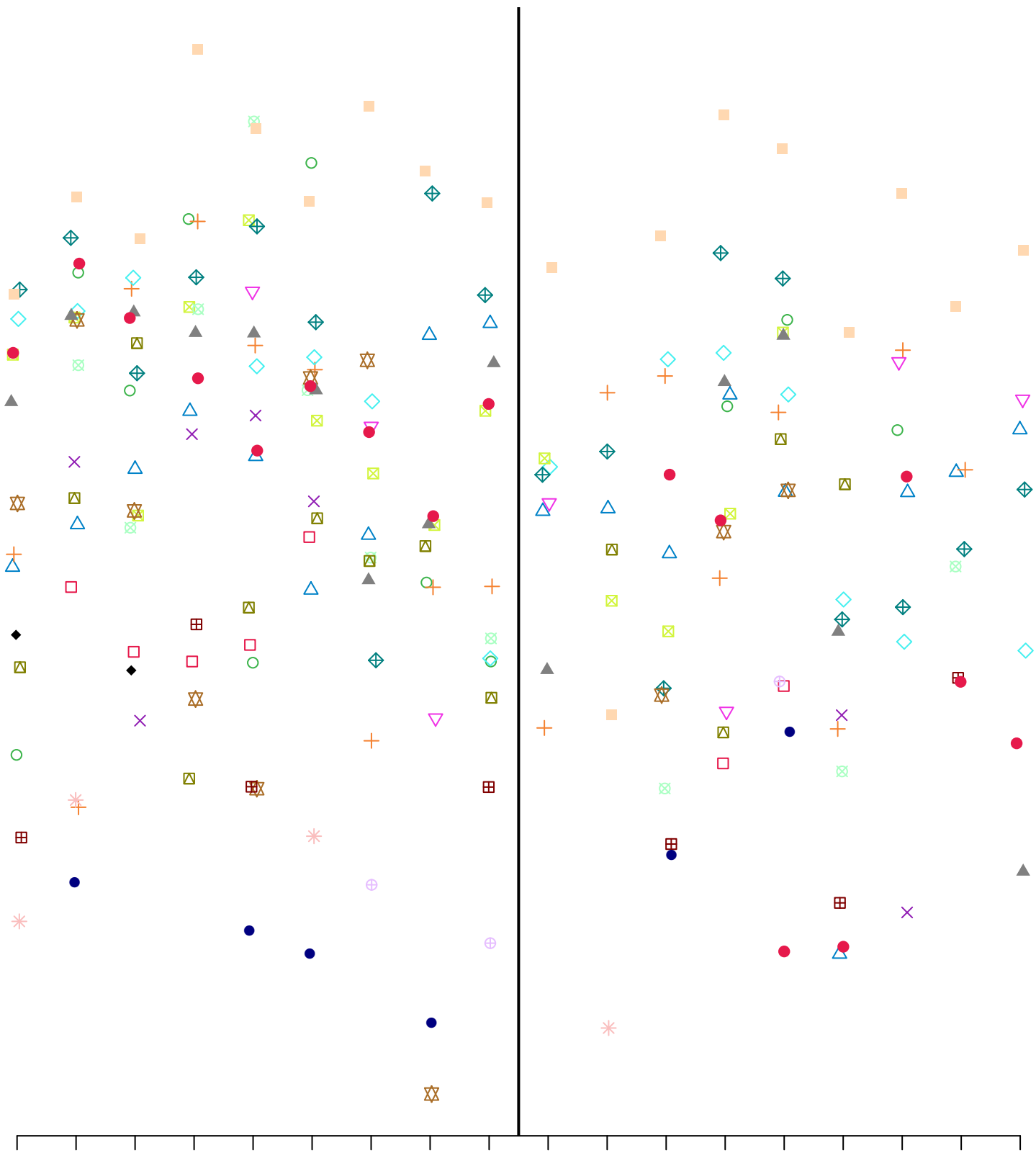
# WFS1

Log2 peptide intensity

30  
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



# NAPB

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

24

25

26

27

27

26

25

24

23

22

21

20

19

18

17

16

15

14

13

12

11

10

9

8

7

6

5

4

3

2

1

0

-1

-2

-3

-4

-5

-6

-7

-8

-9

-10

-11

-12

-13

-14

-15

-16

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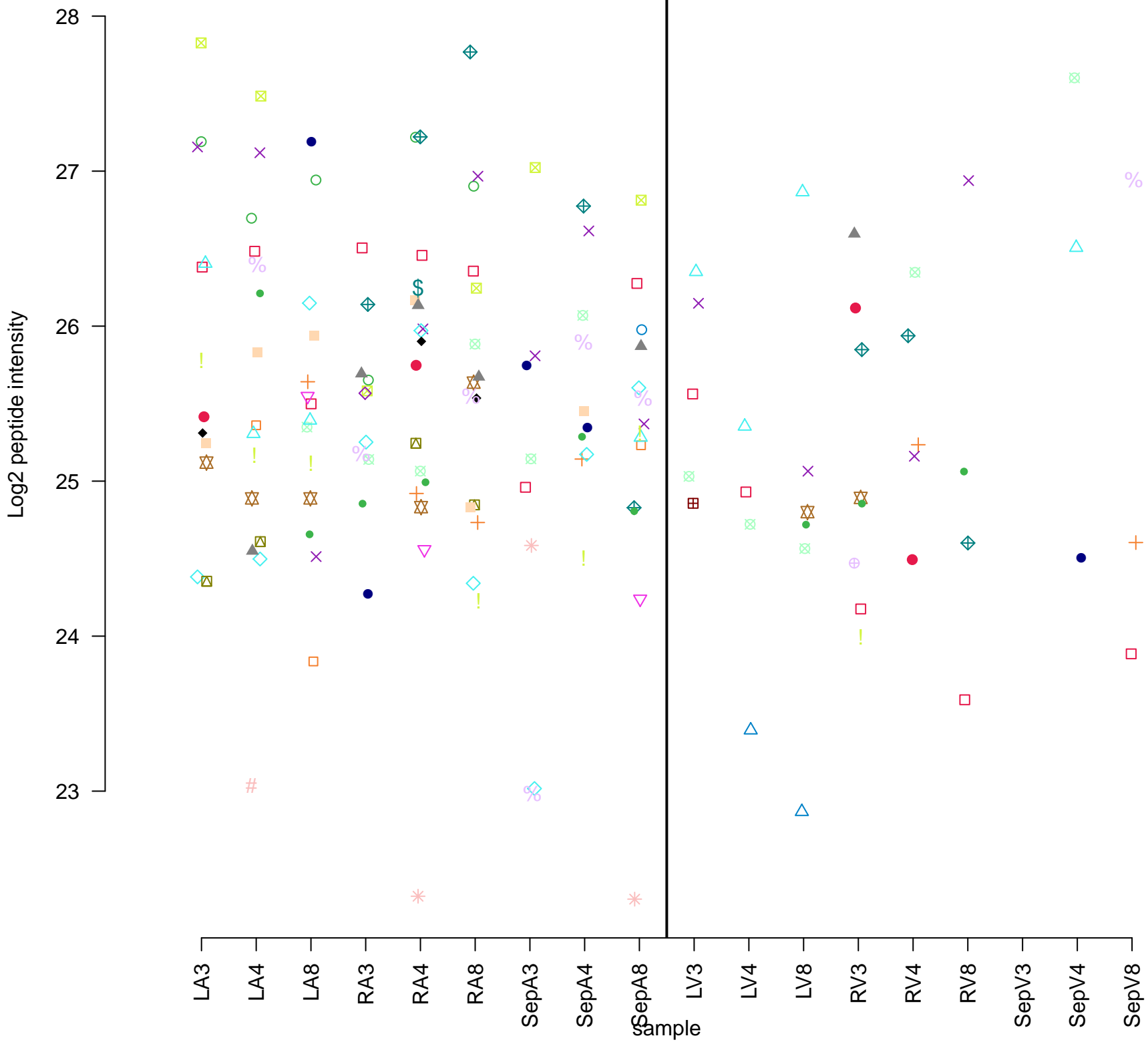
-279

-280

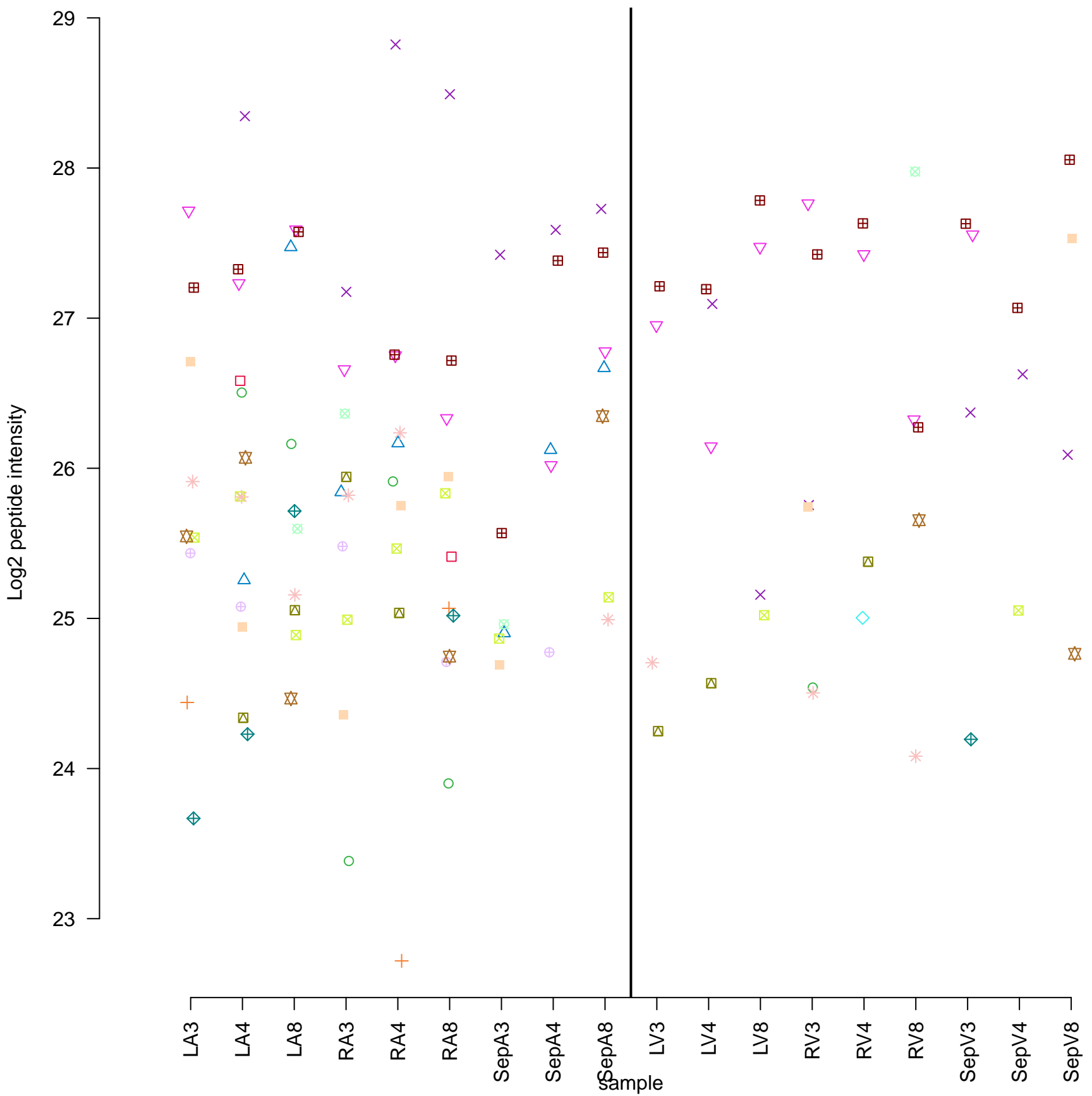
-281

-282

# EPS8



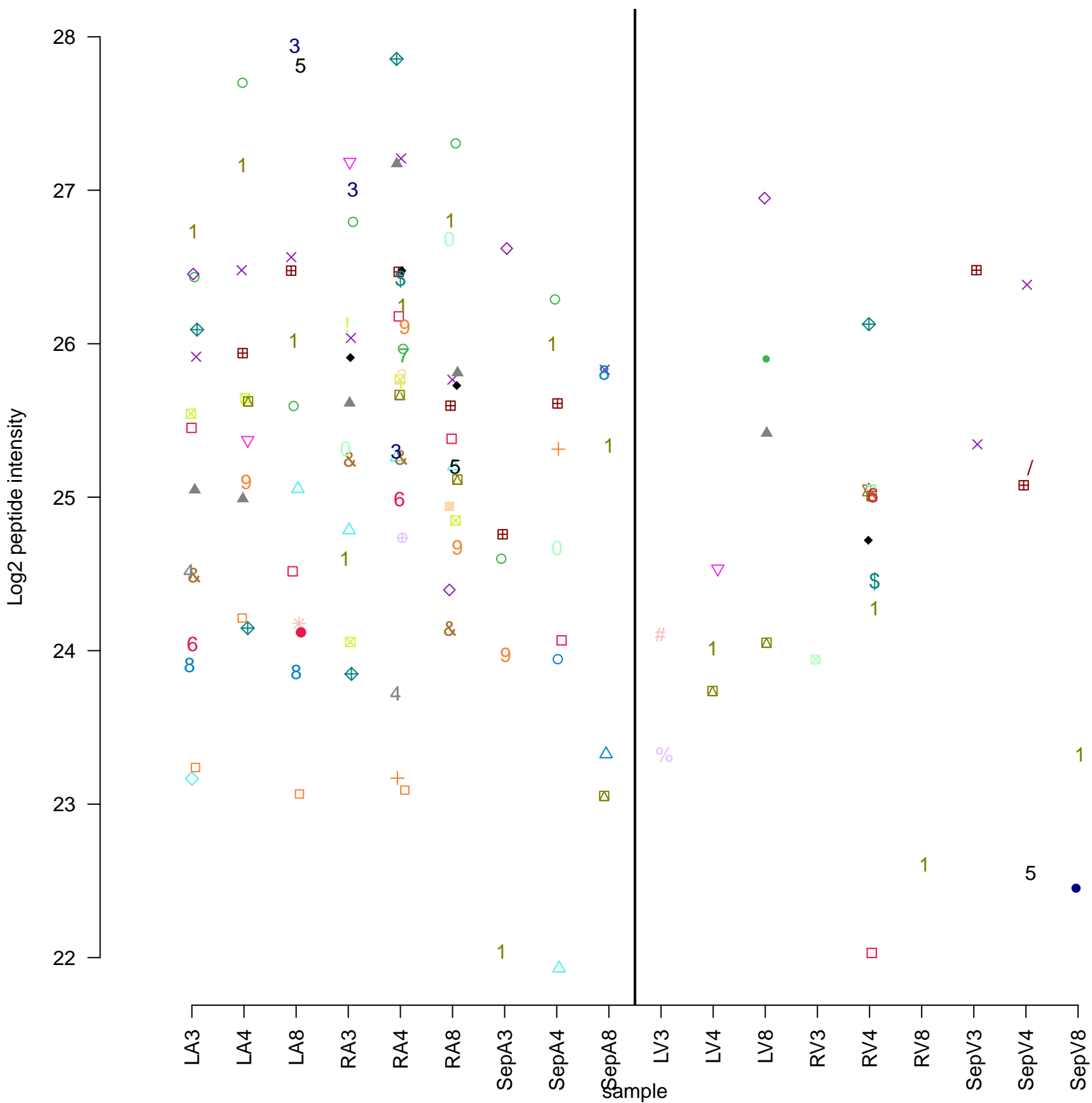
# PUF60



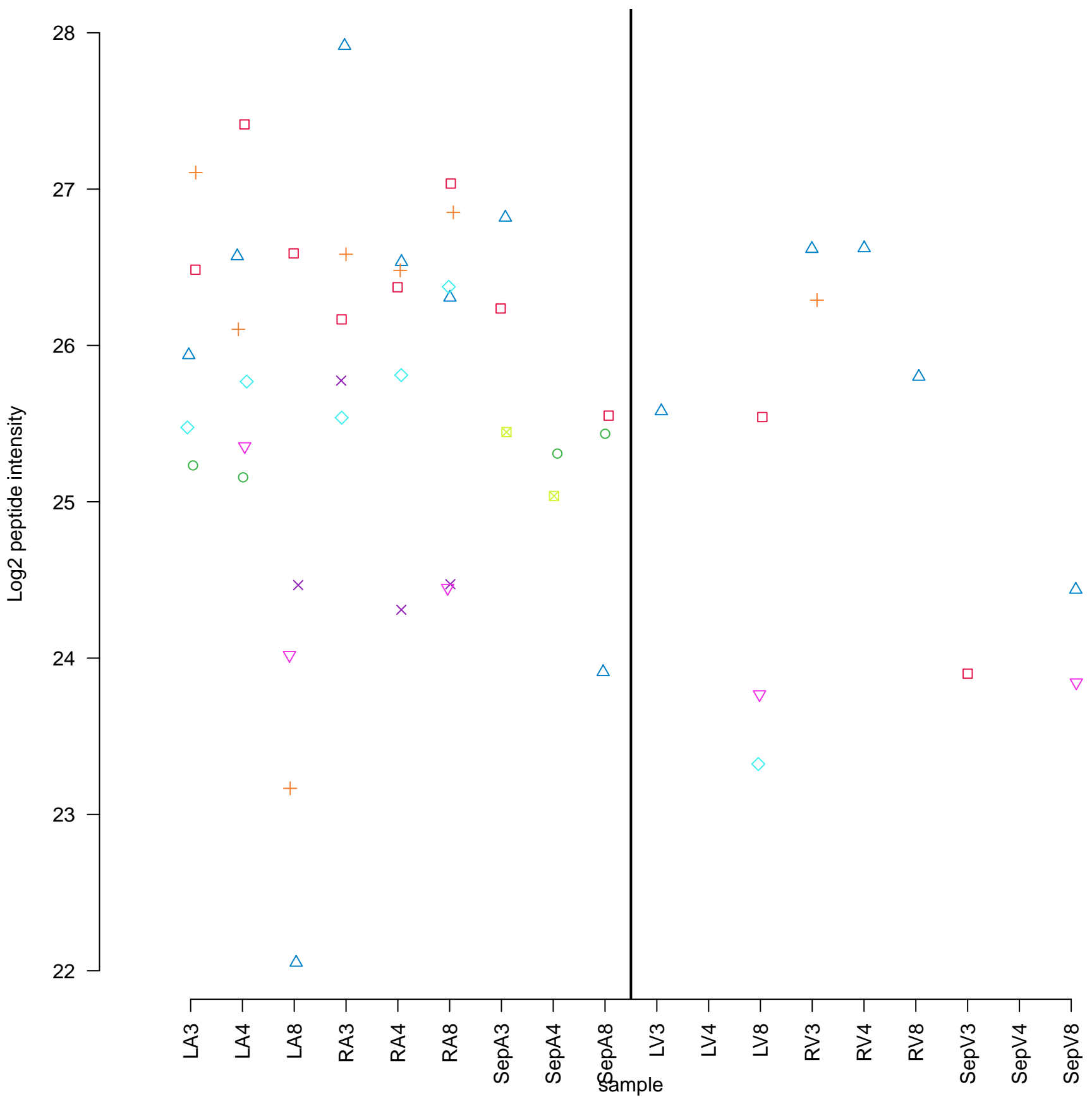




# PARP4



# DAPK2



# FGL2

Log2 peptide intensity

30  
28  
26  
24  
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

sample

LV3

LV4

LV8

RV3

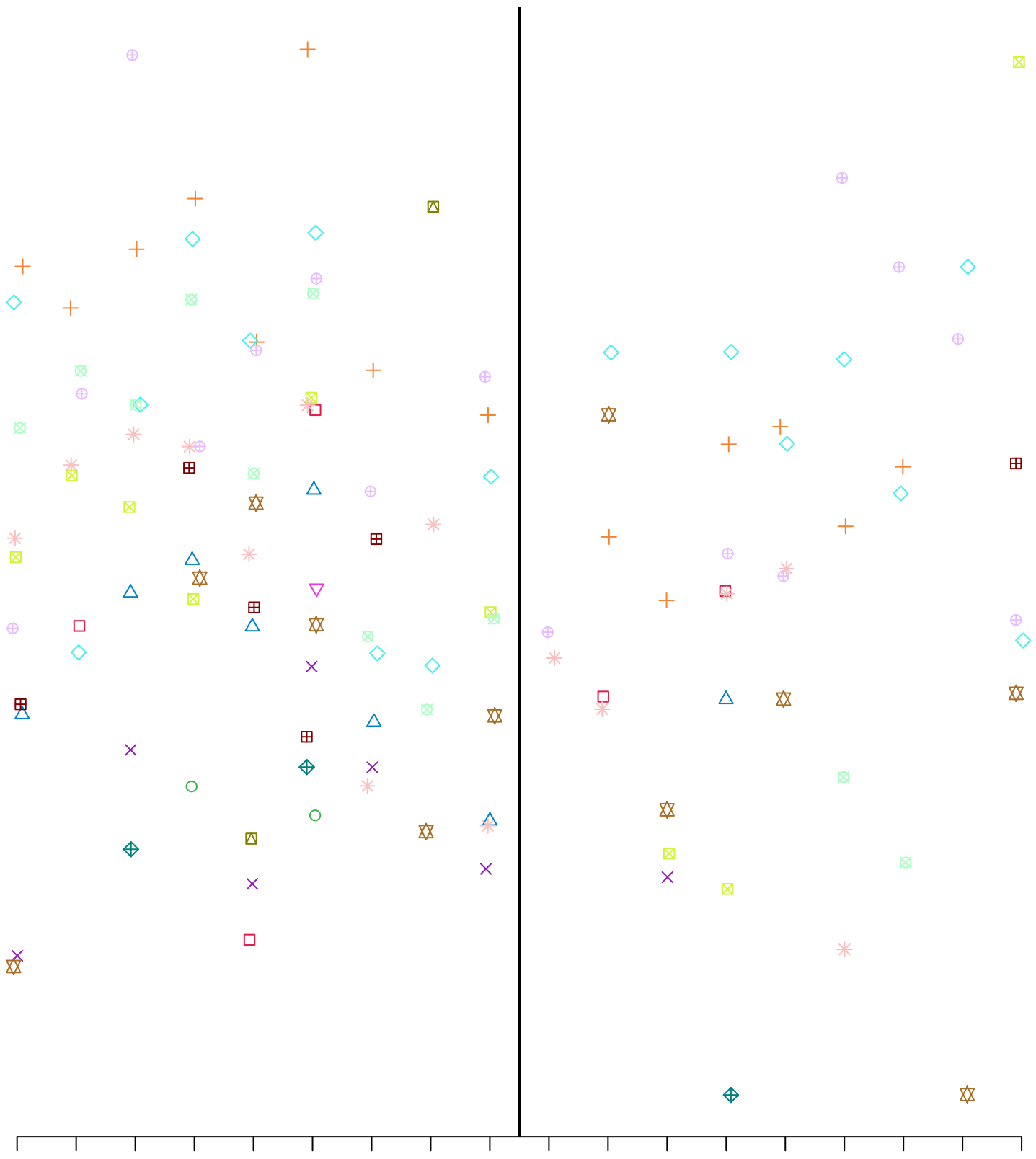
RV4

RV8

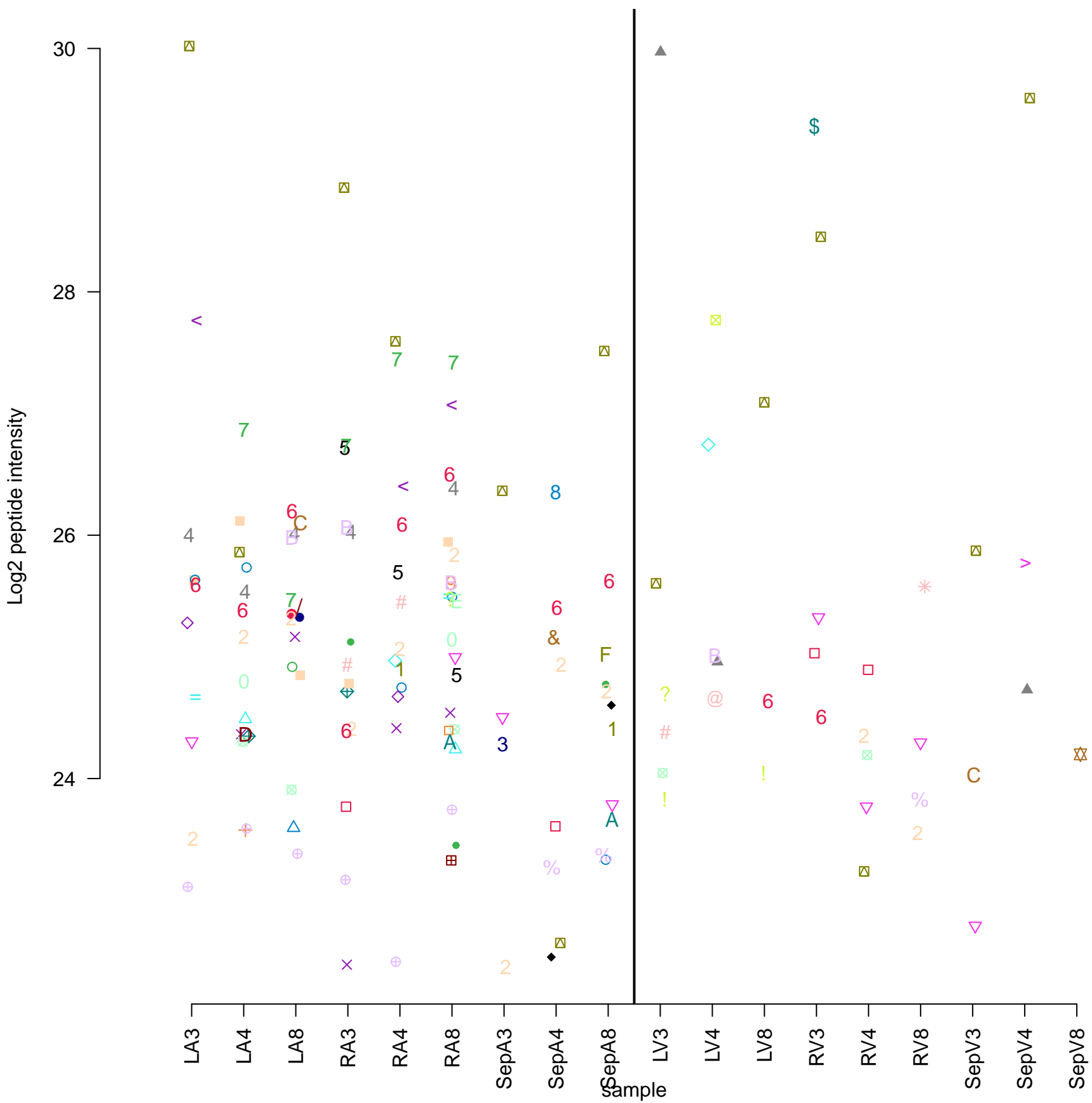
SepV3

SepV4

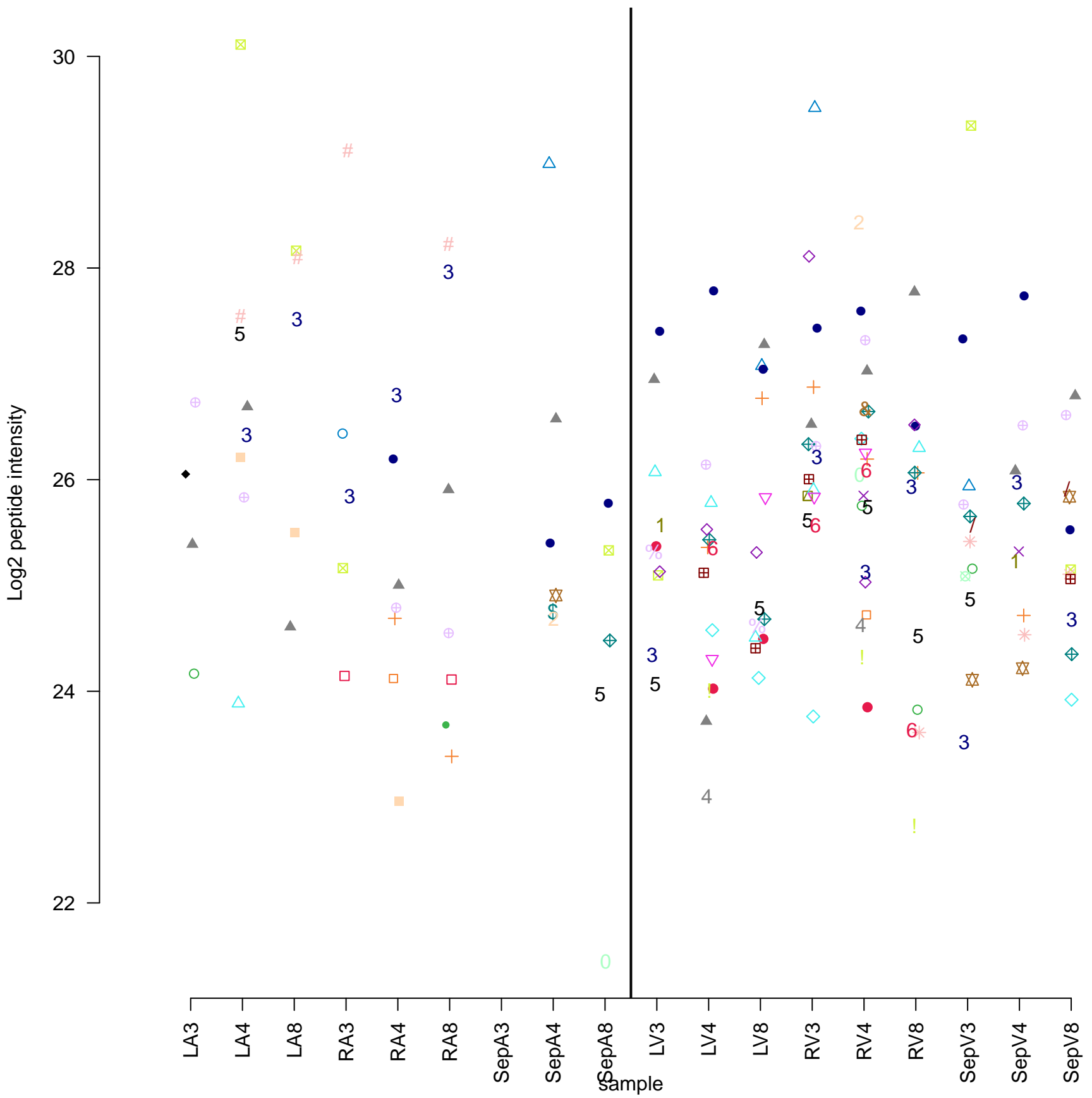
SepV8



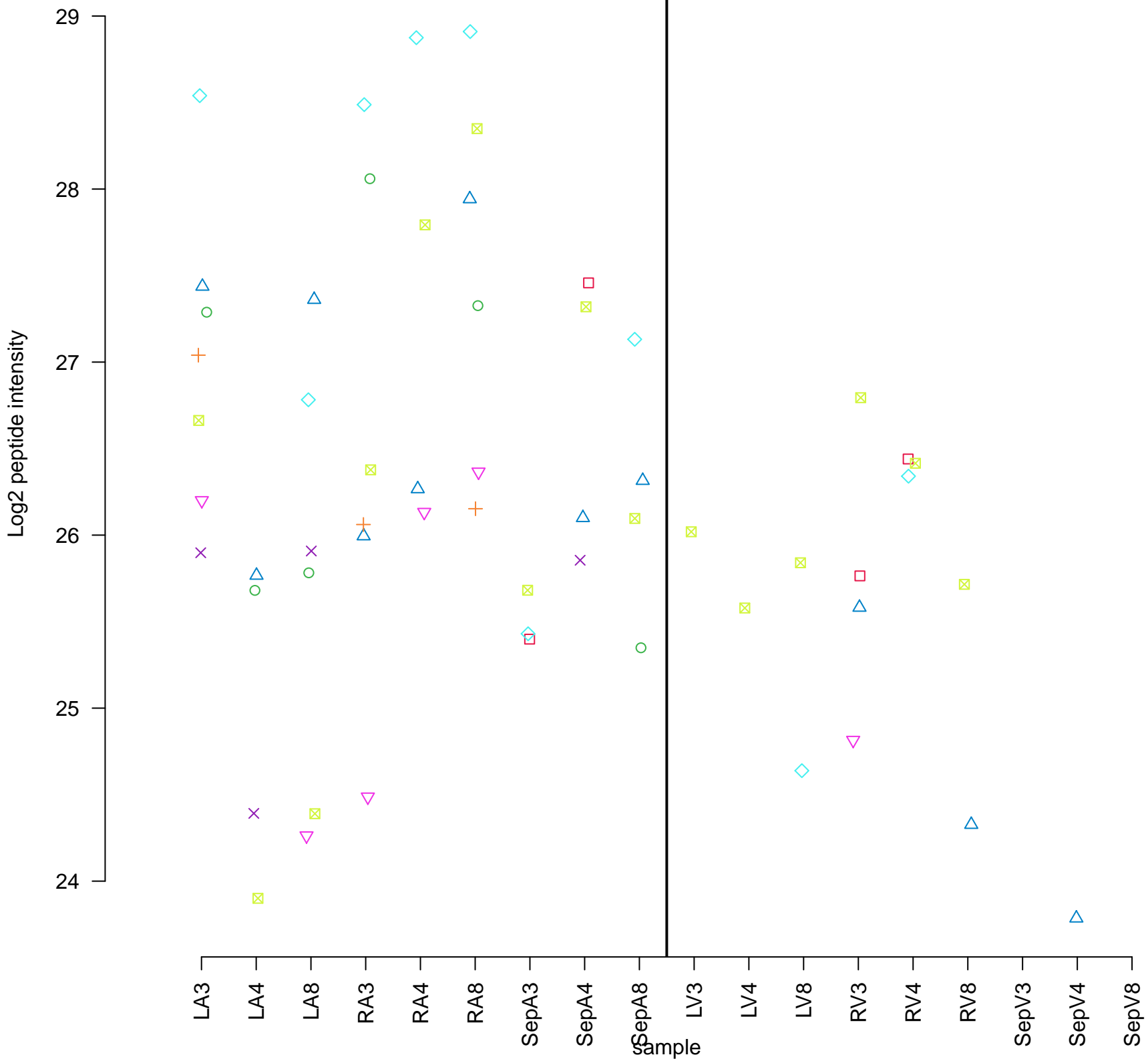
# MYCBP2



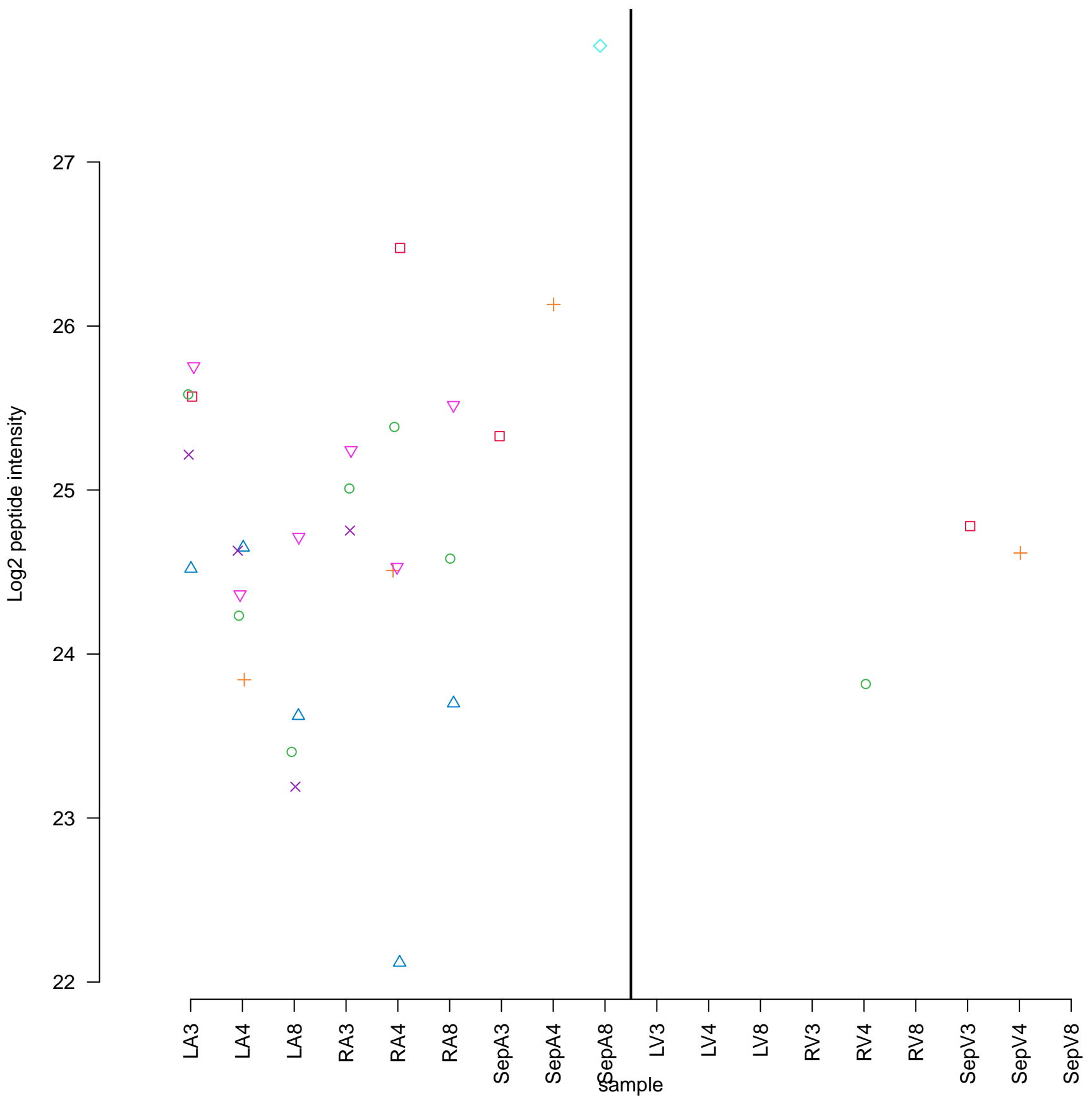
## PHLDB2



# PI16



# CPNE8



# QPCT

Log2 peptide intensity

28  
27  
26  
25  
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

sample

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

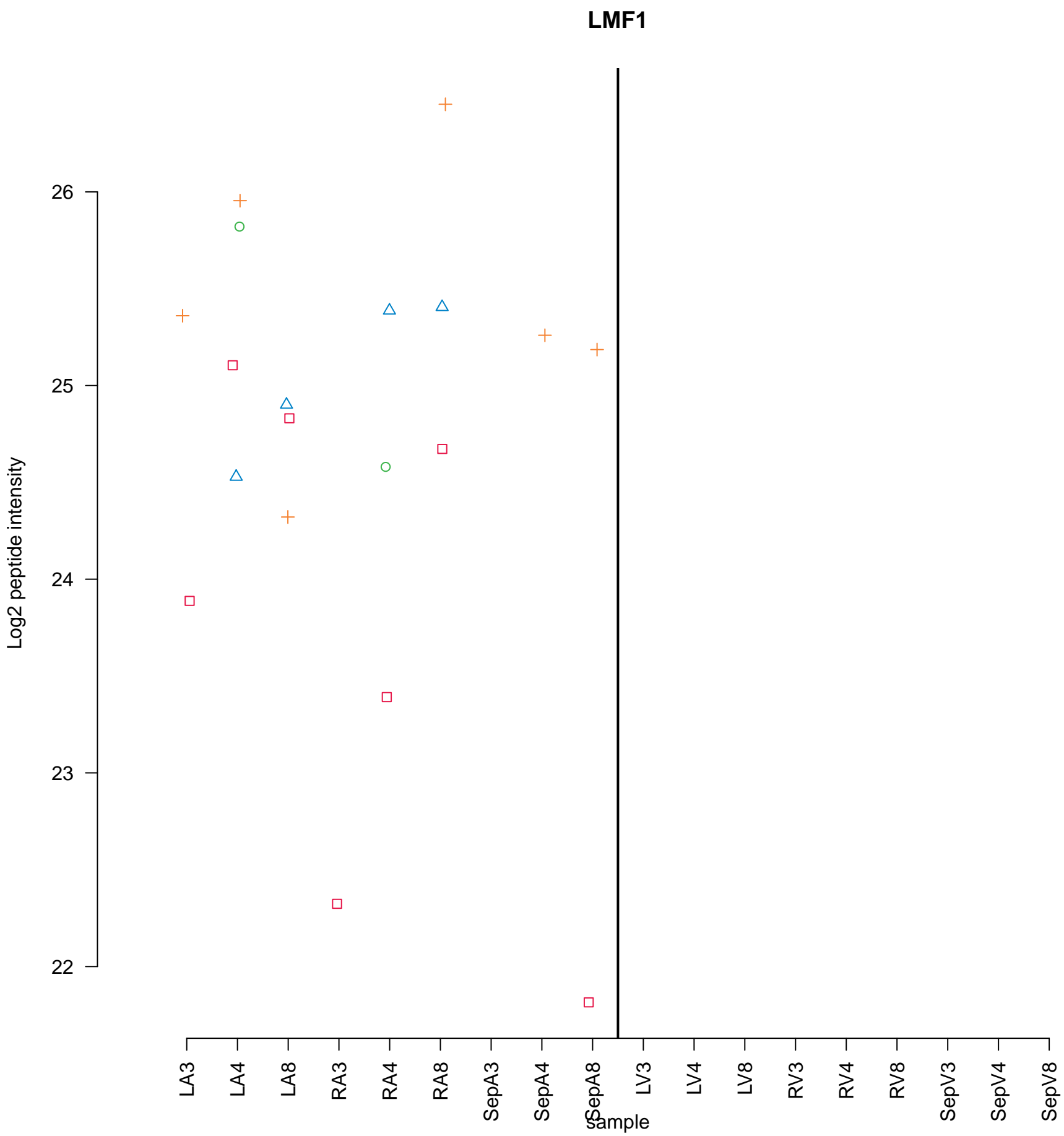
RV8

SepV3

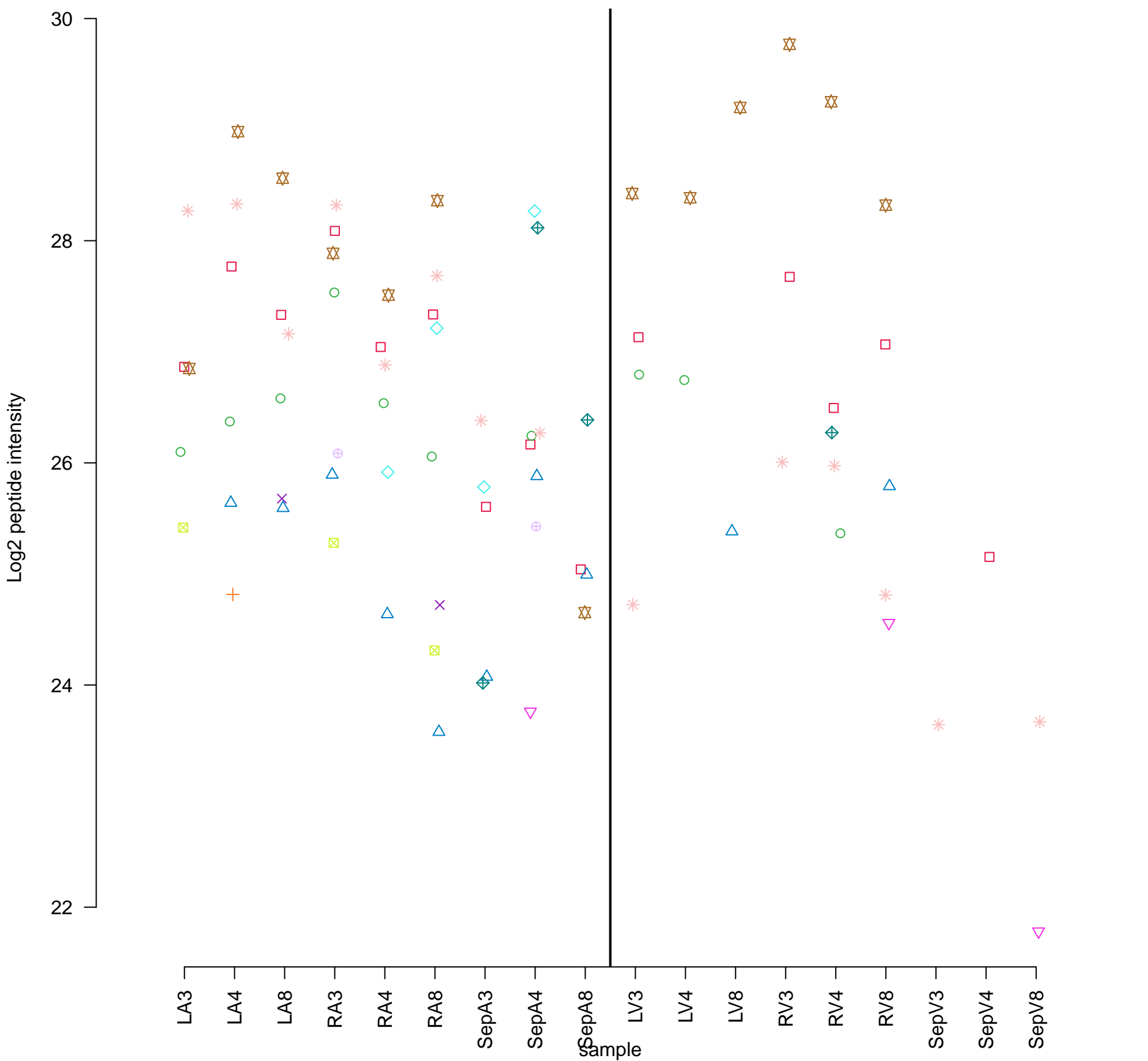
SepV4

SepV8

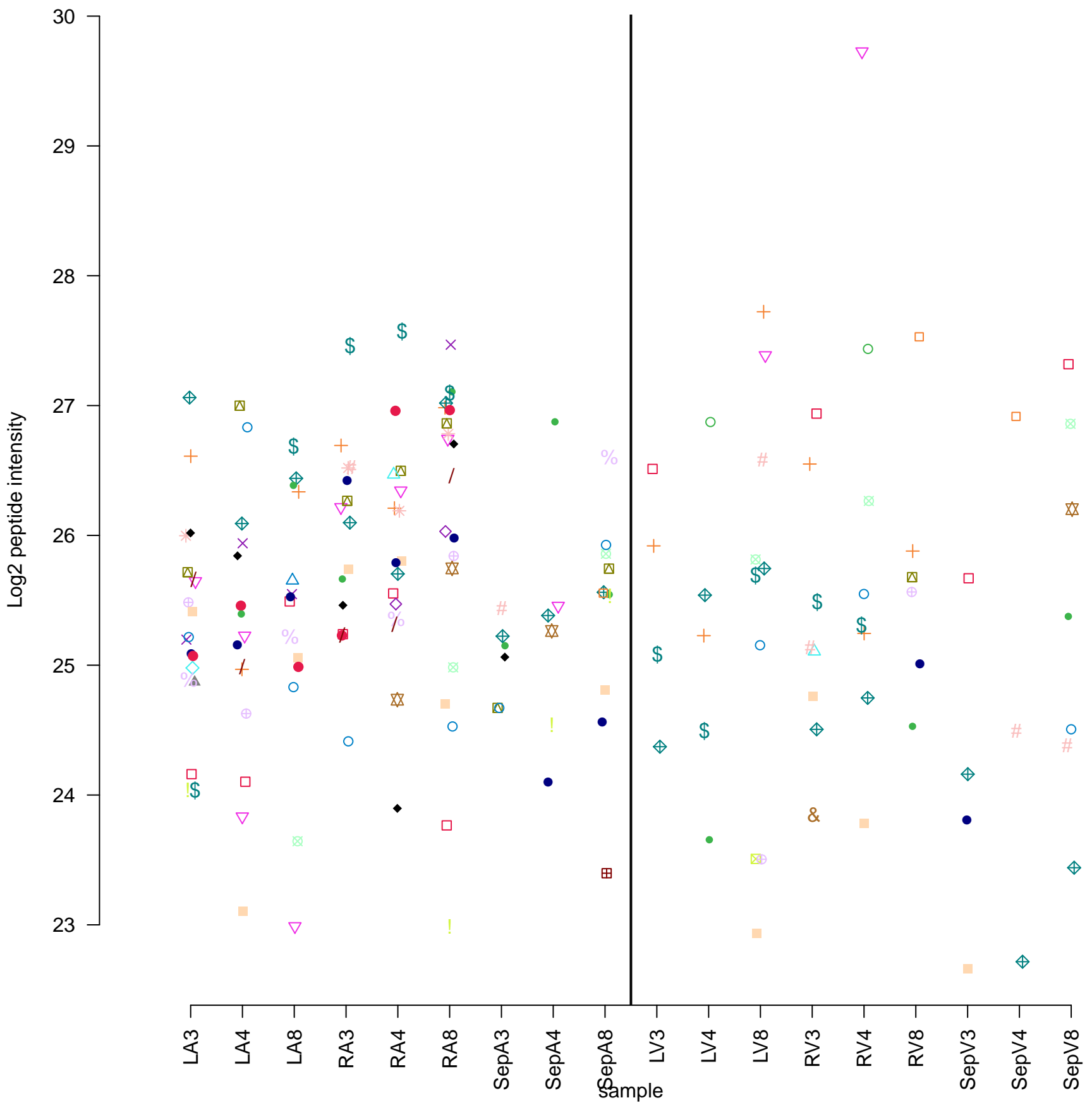




# CALB2



# EPB41L1



# SBF1

Log2 peptide intensity

28  
26  
24  
22

LA3

LA4

LA8

RA3

RA4

RA8

Sep3

Sep4

Sep8

LV3

LV4

LV8

RV3

RV4

RV8

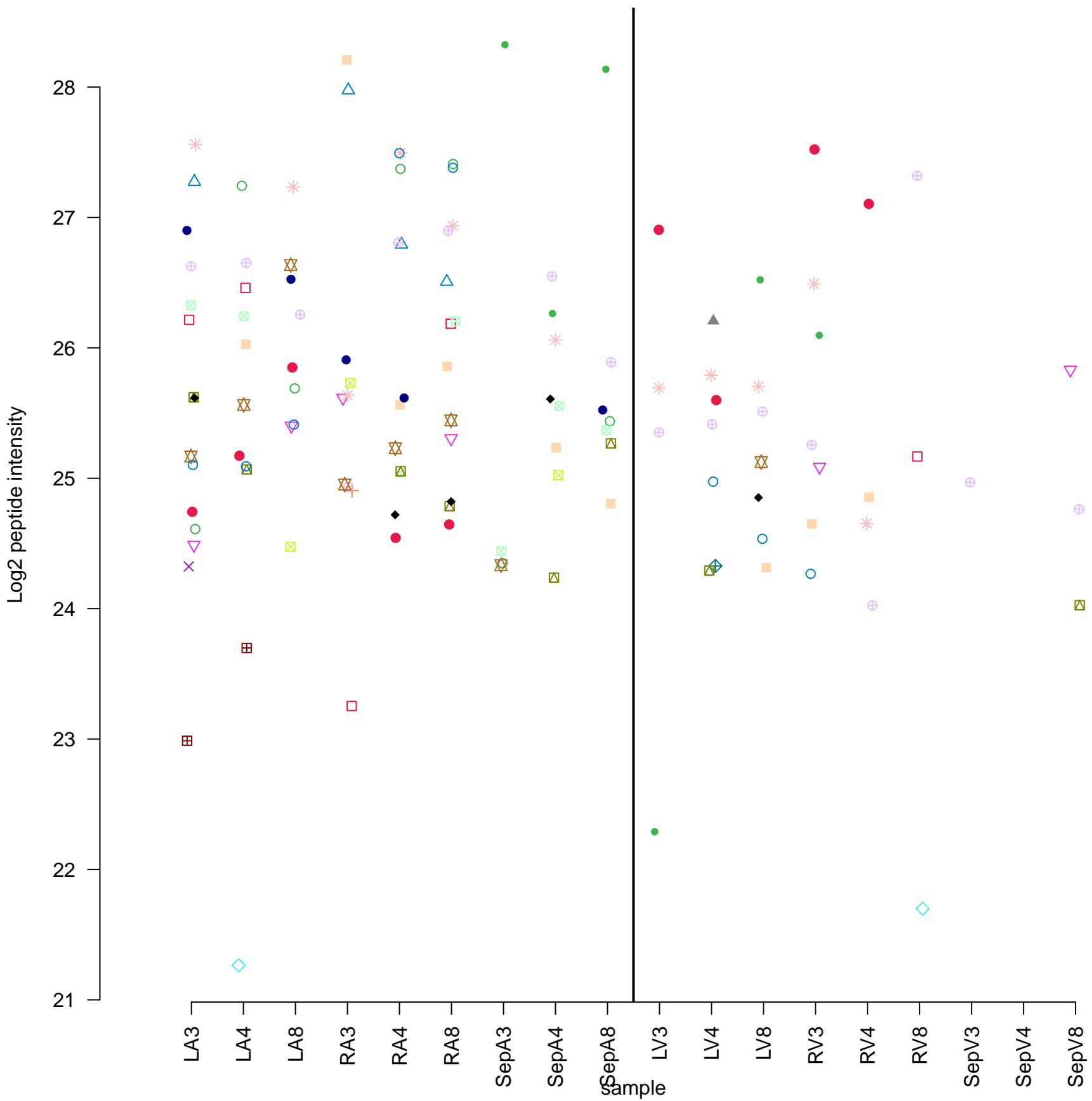
Sep3

Sep4

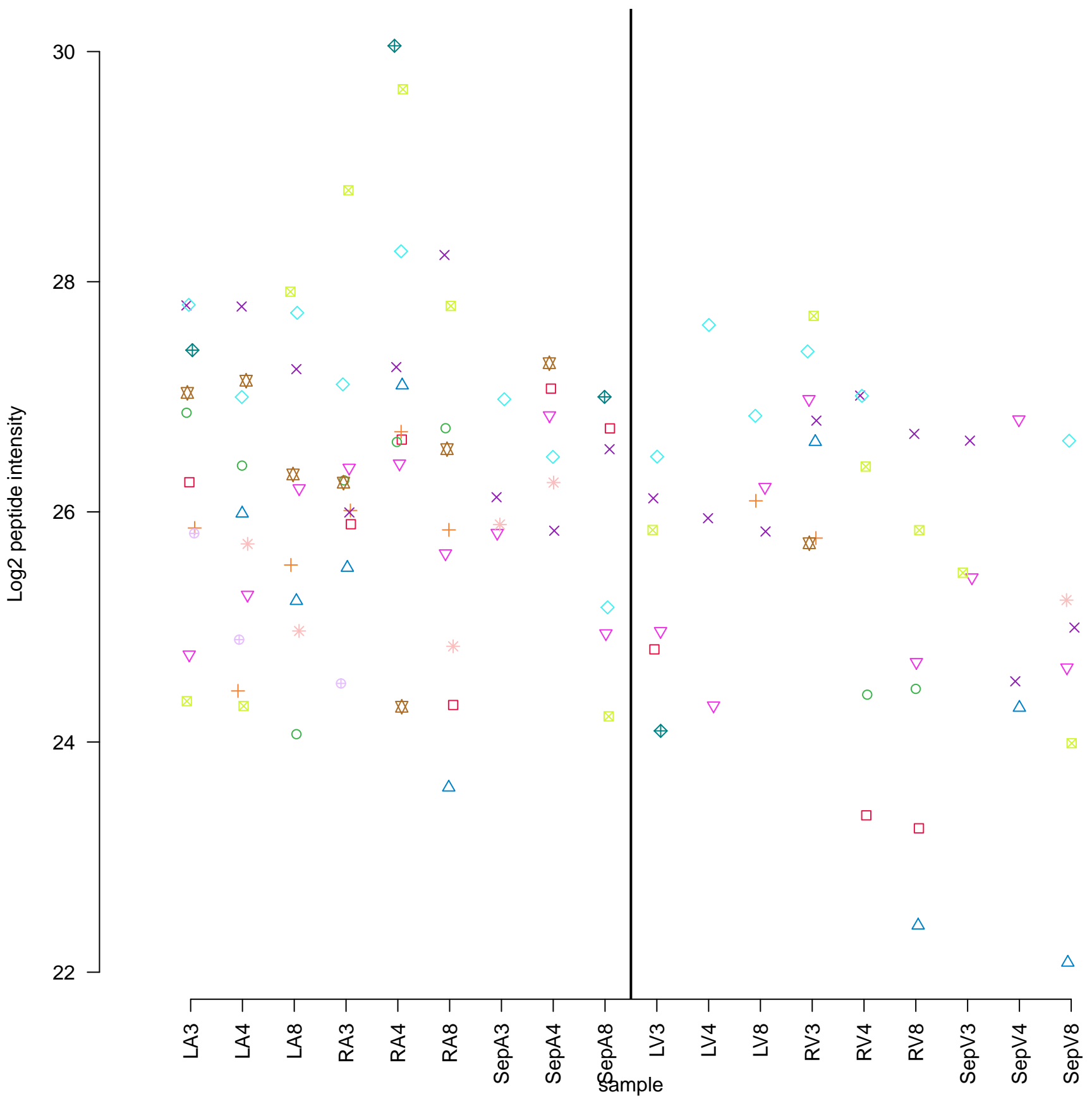
Sep8

sample

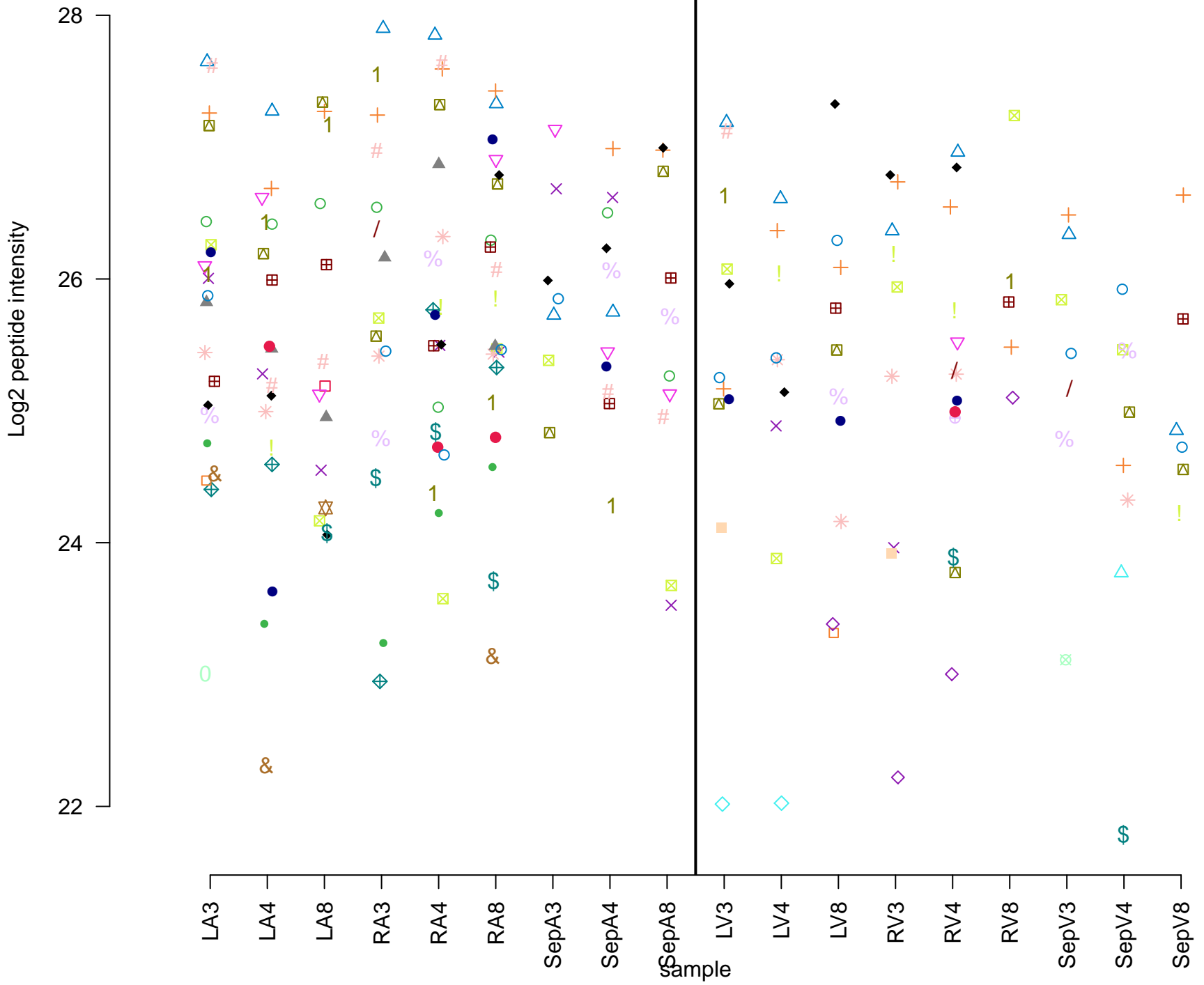
# FERMT3



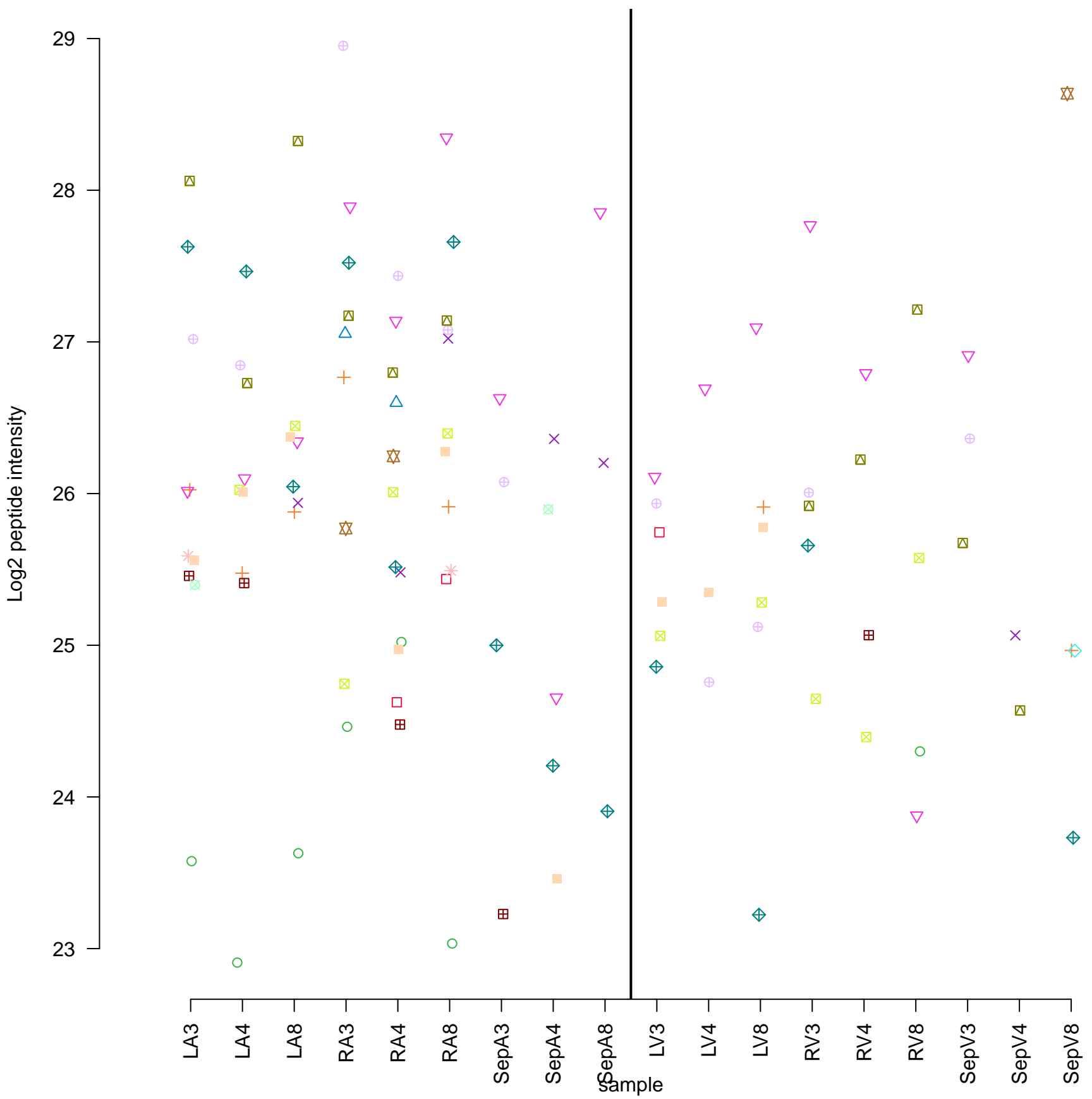
# DNAJB1



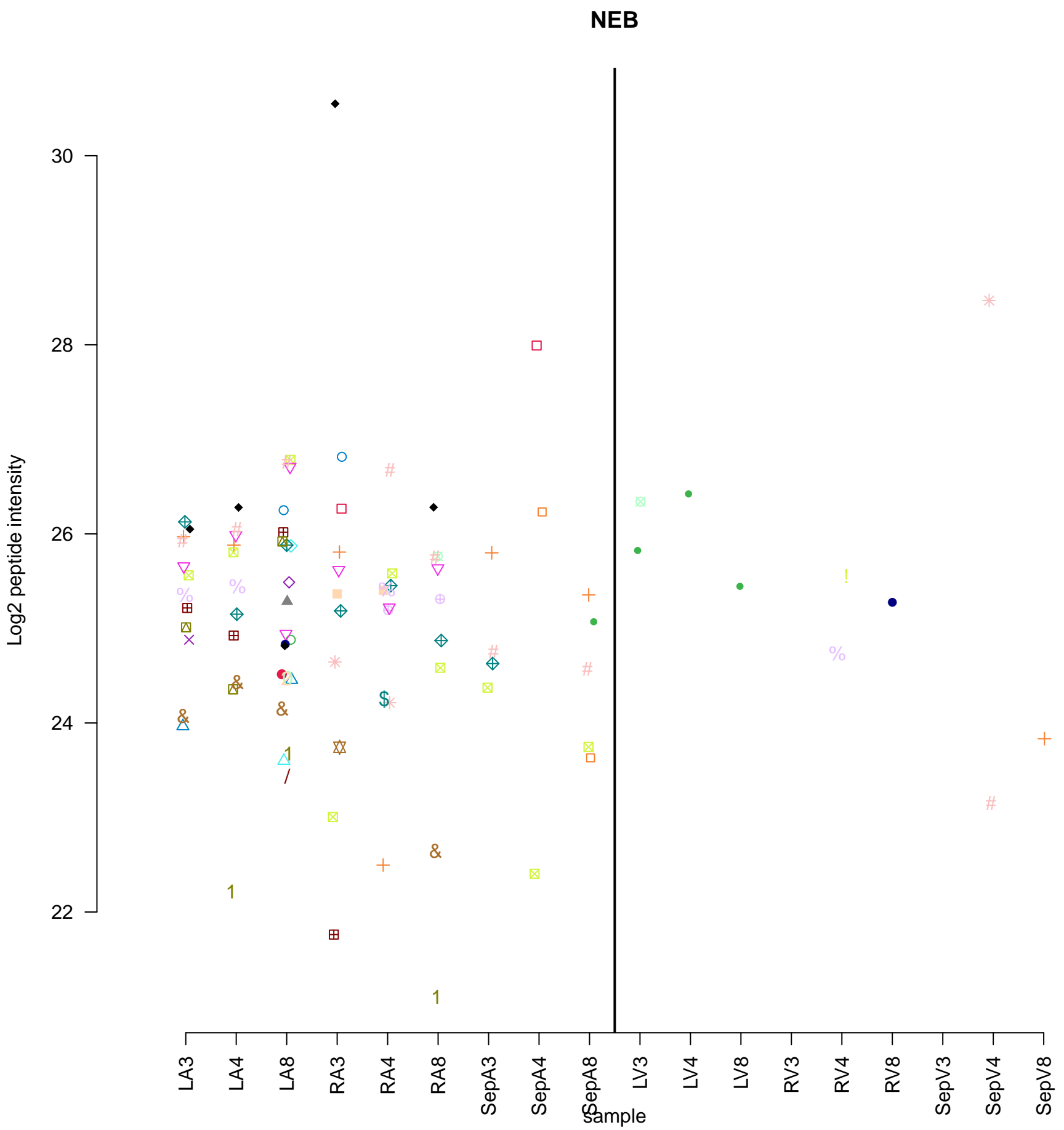
# INF2

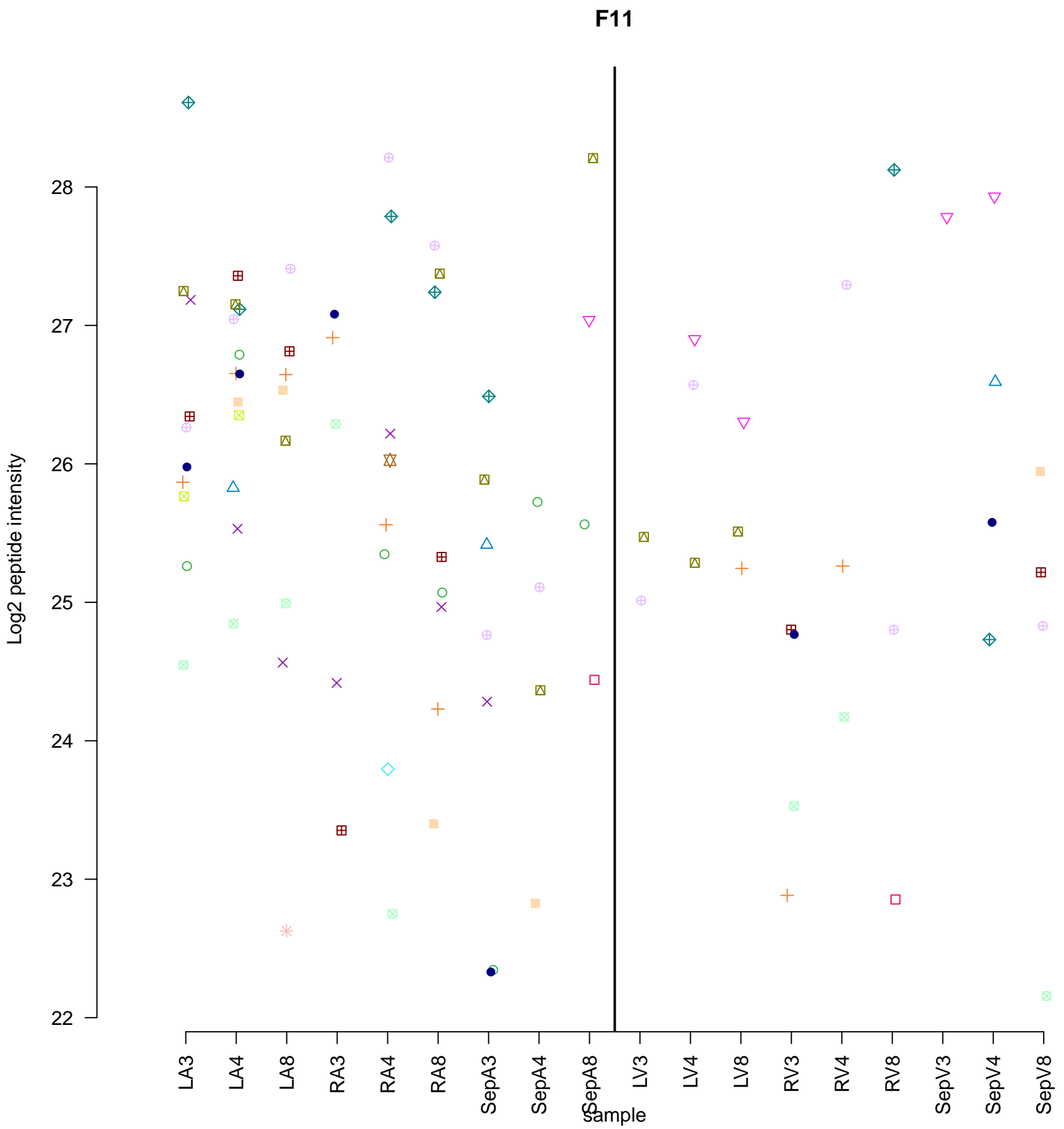


# ODR4

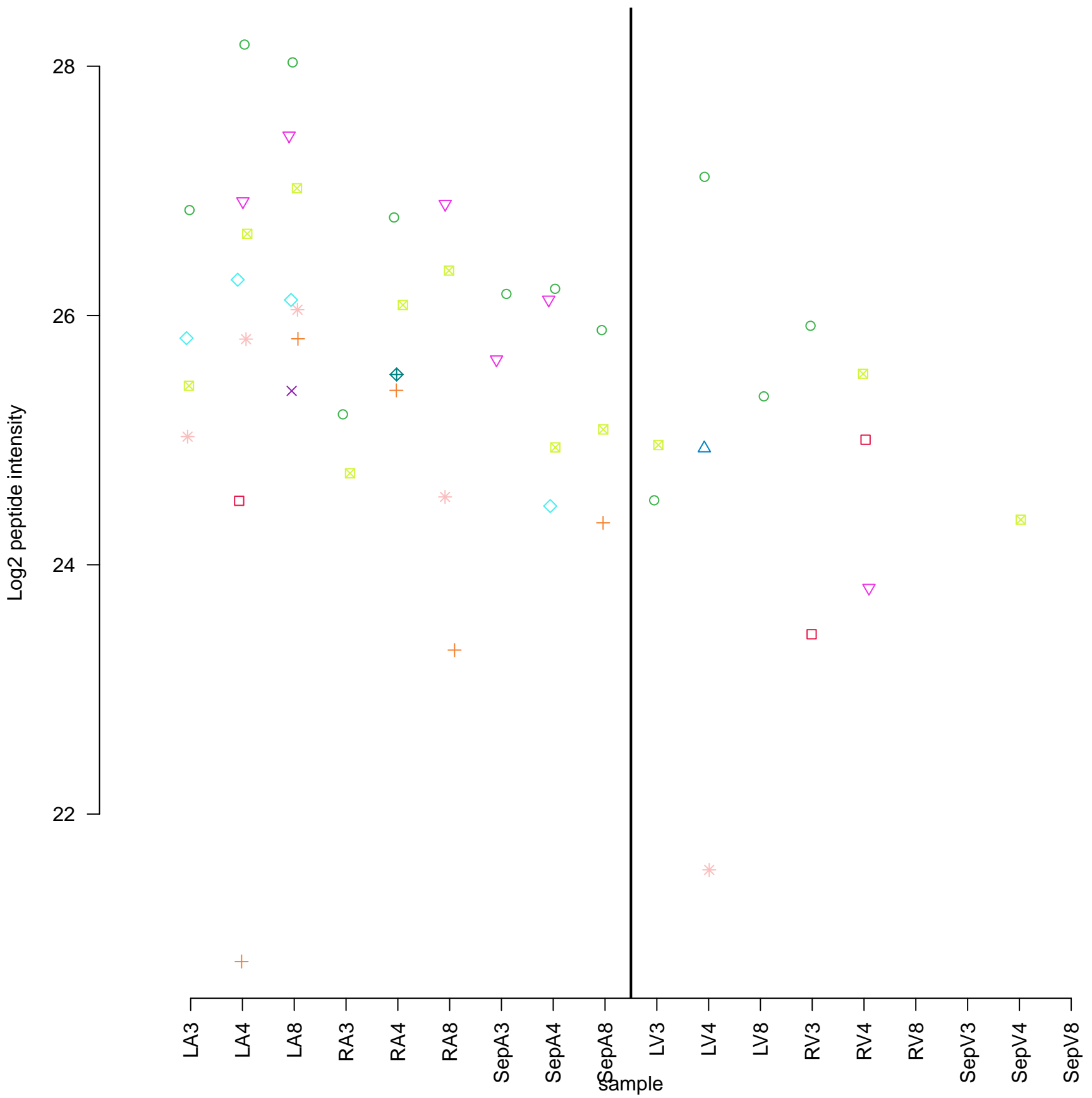








# ACP6



# PM20D2

Log2 peptide intensity

28  
27  
26  
25  
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

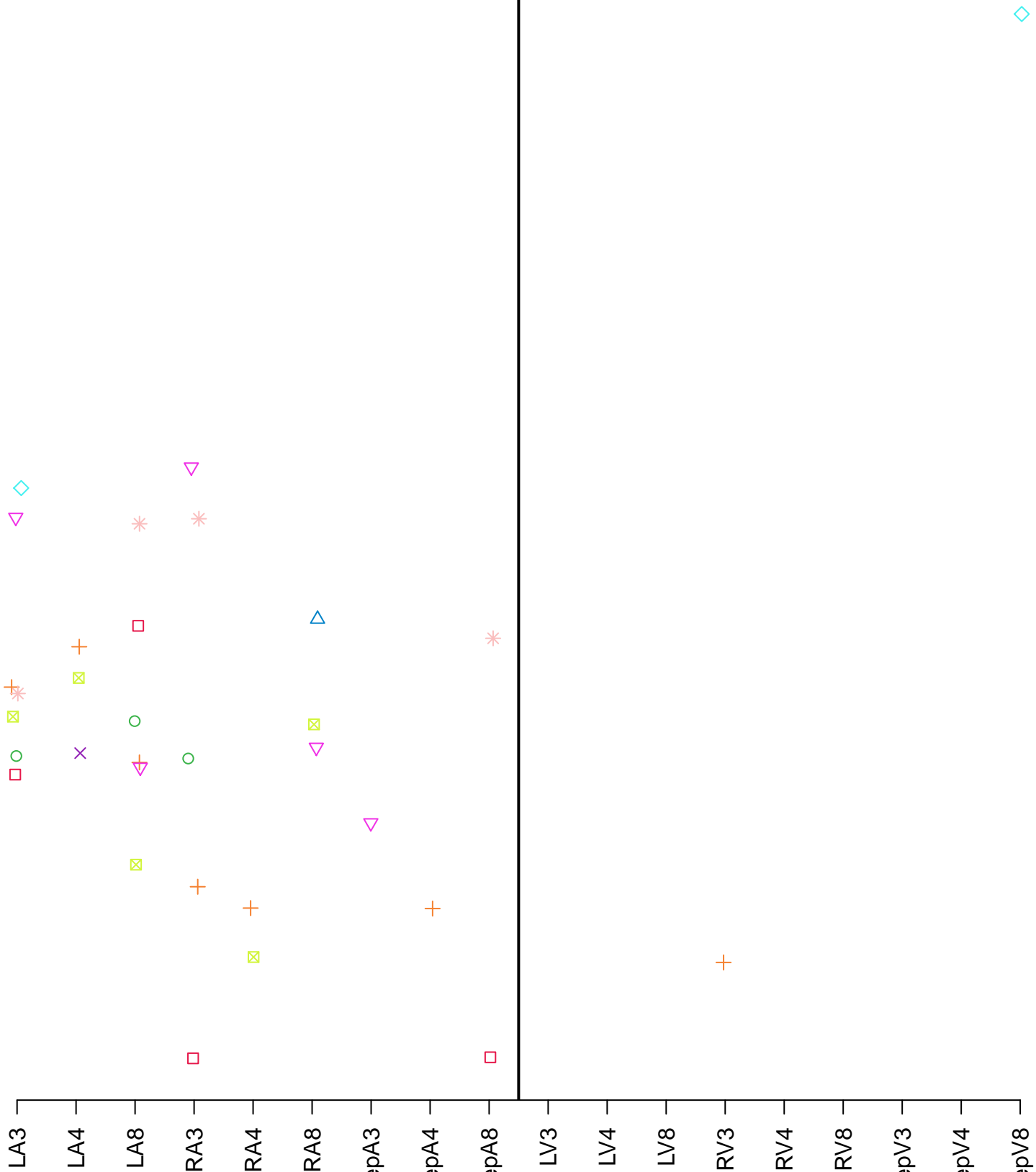
RV8

SepV3

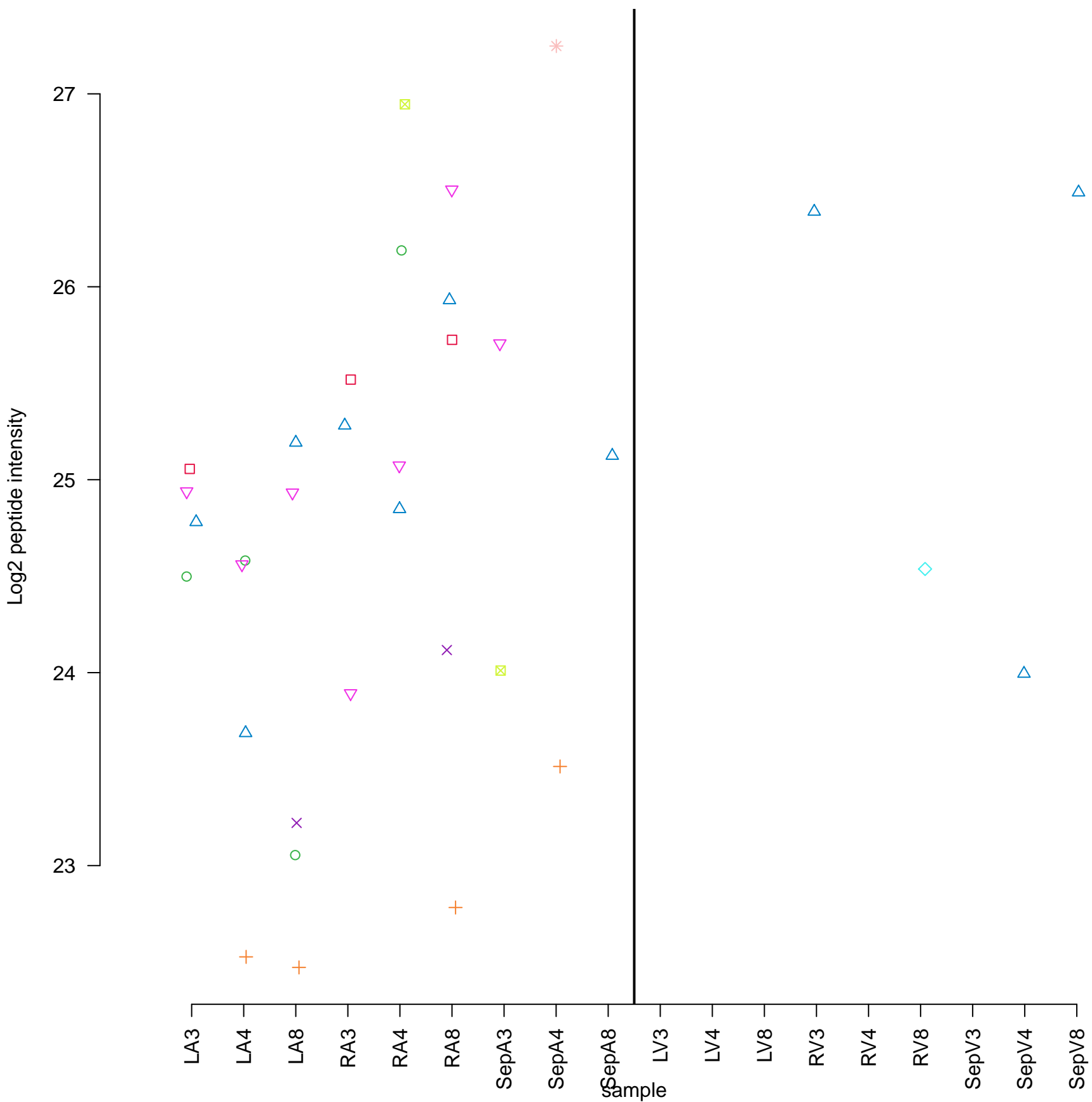
SepV4

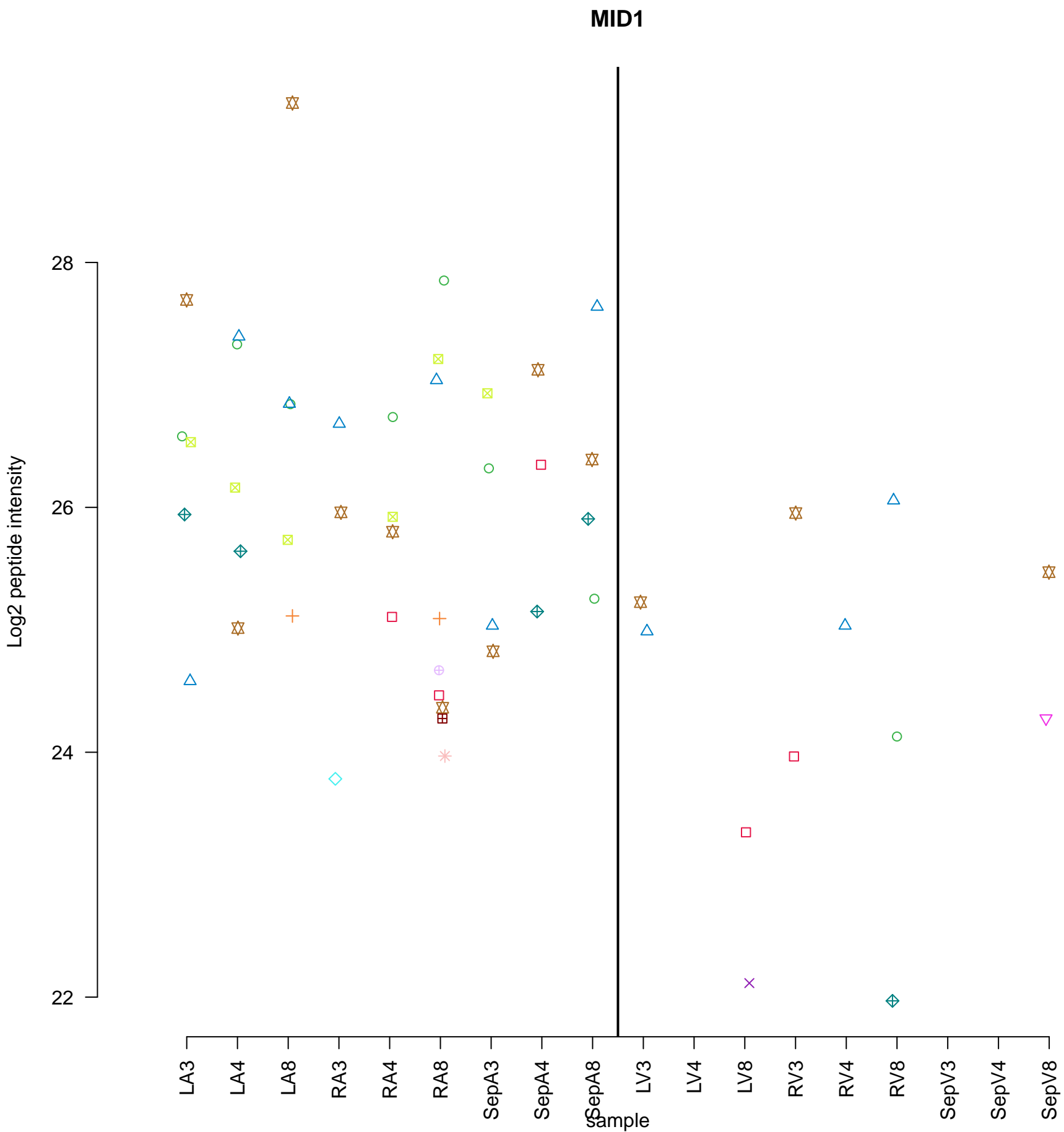
SepV8

sample

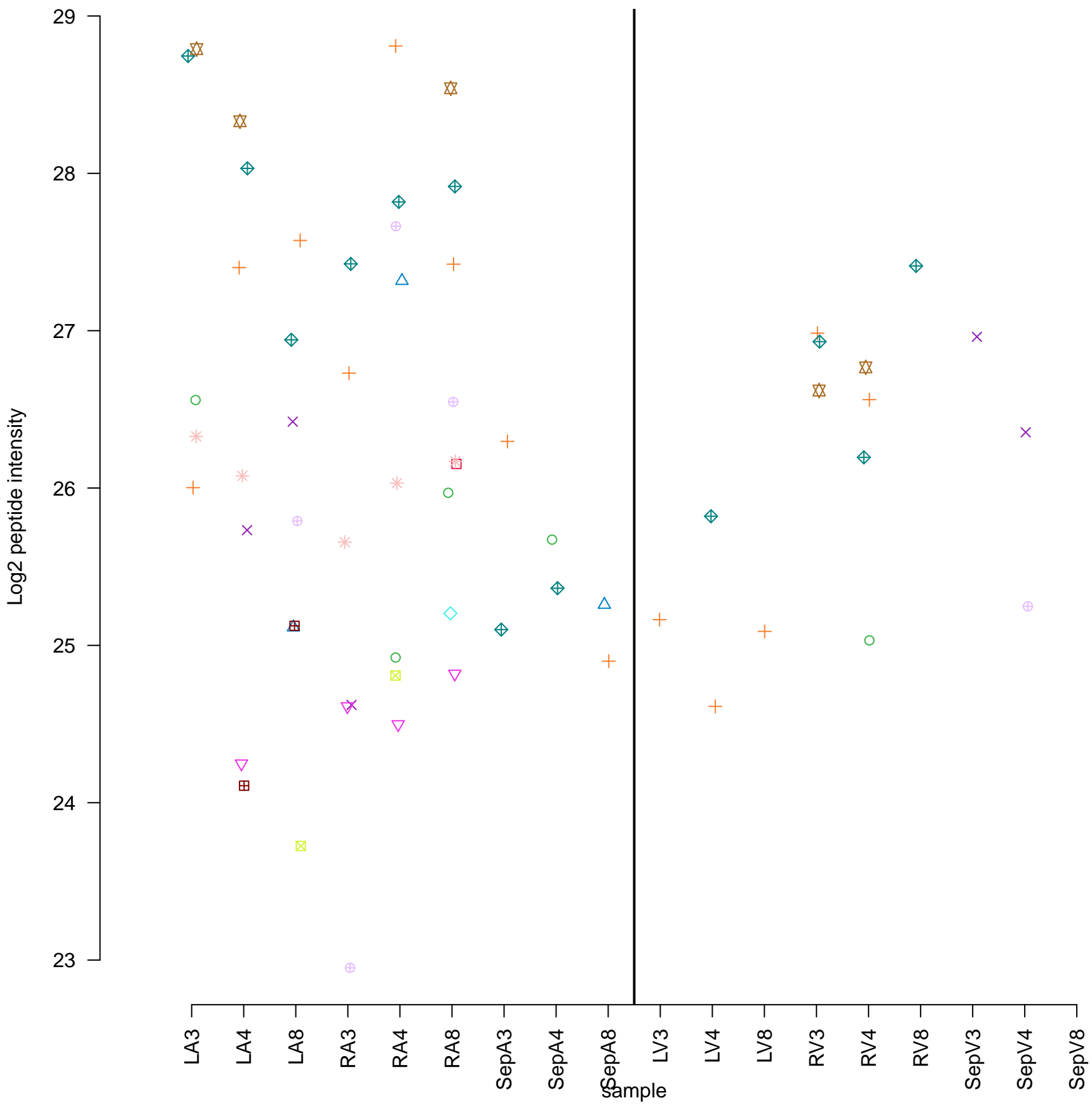


# DNAJC6

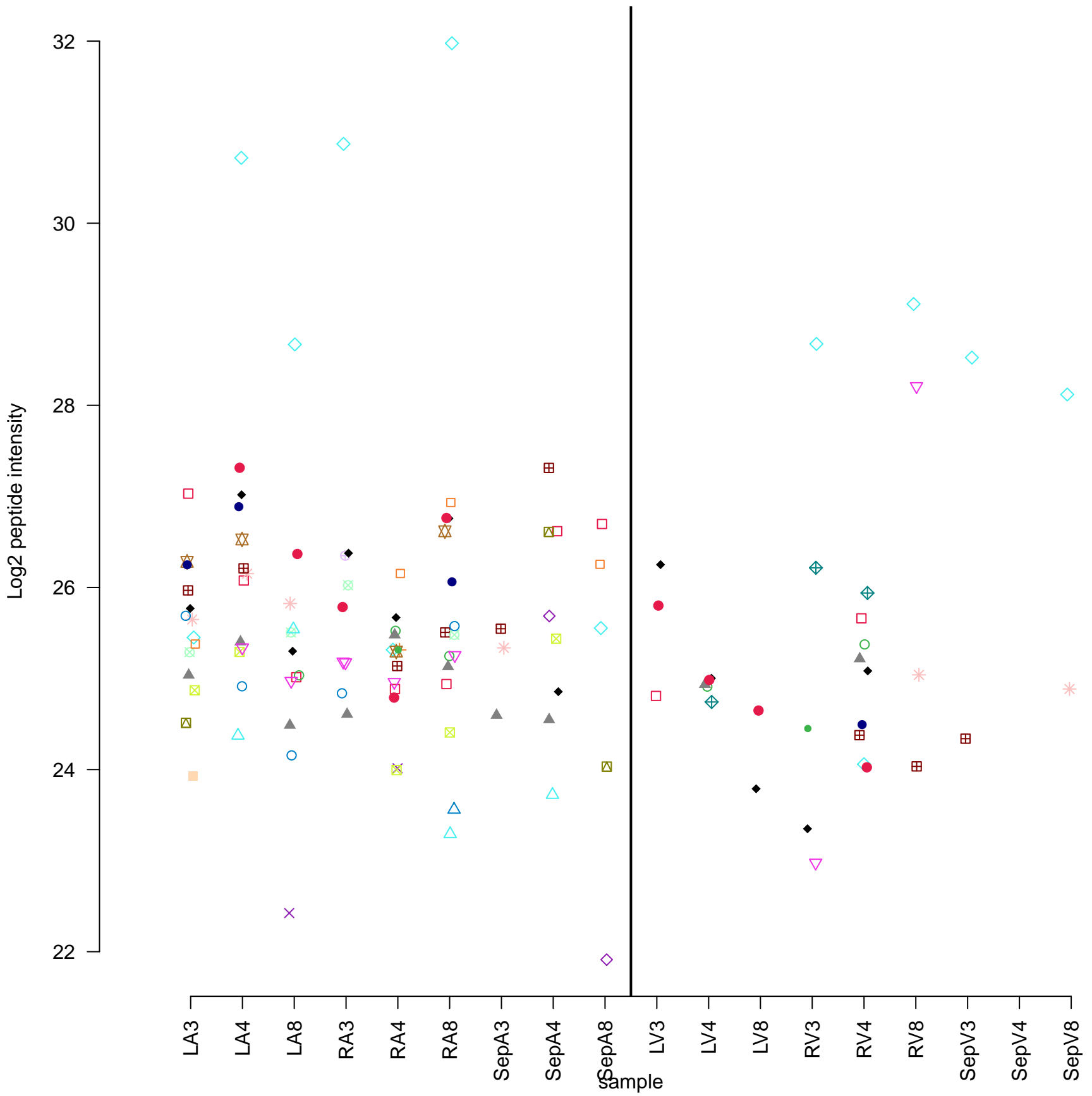




# GAS7

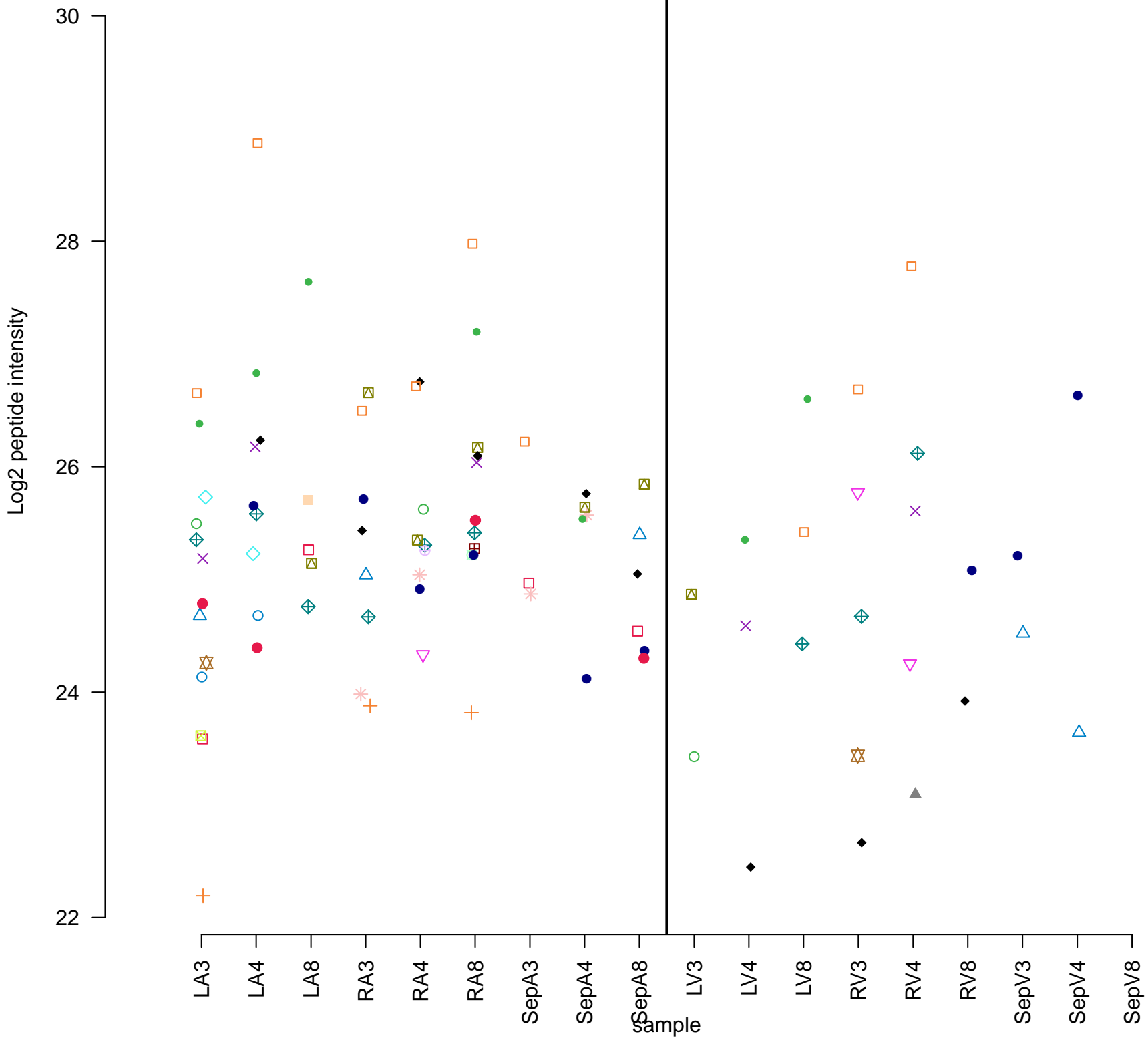


# HIP1R

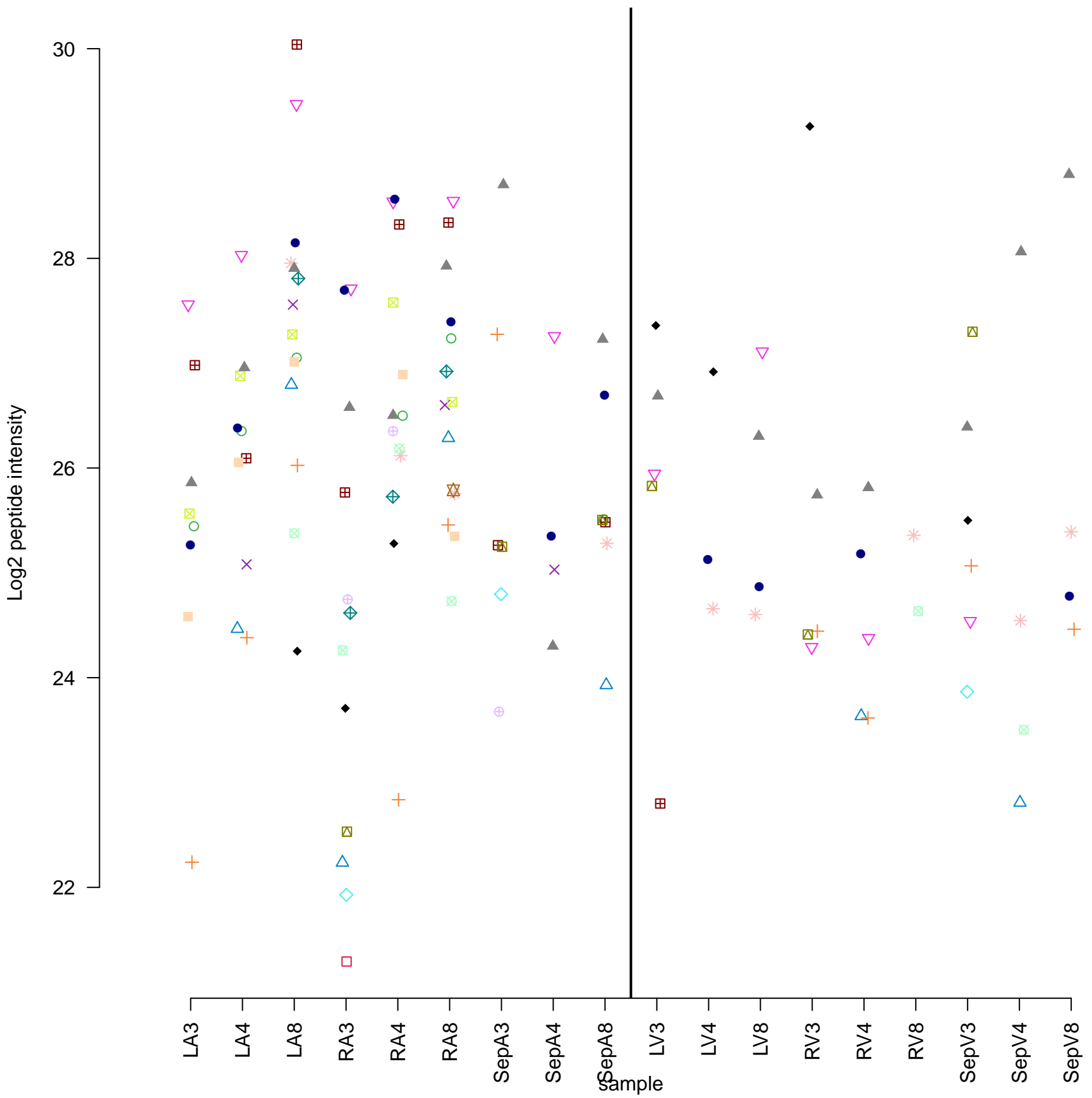




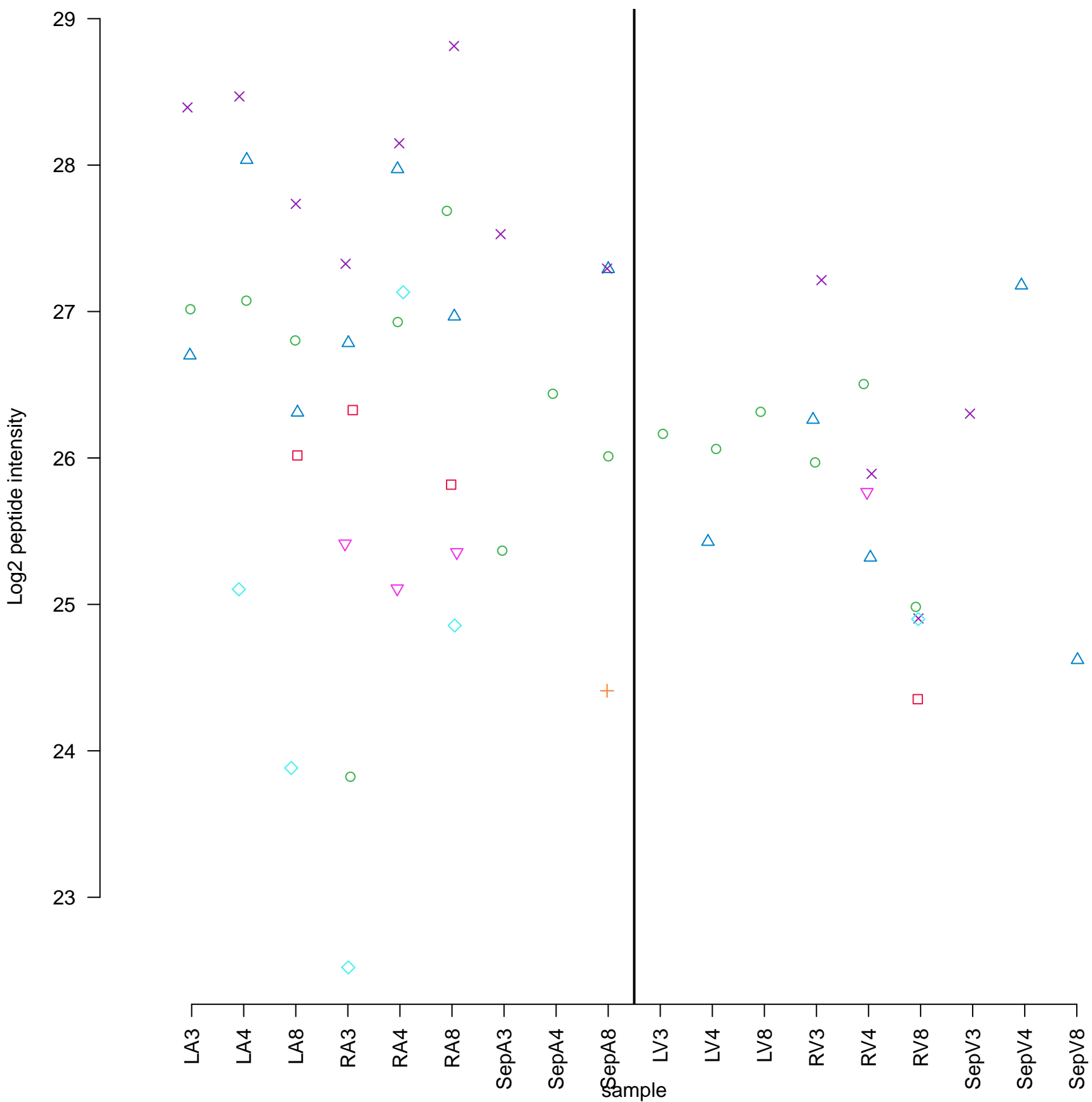
## SLTM



# SERPINE2



# GNAI3



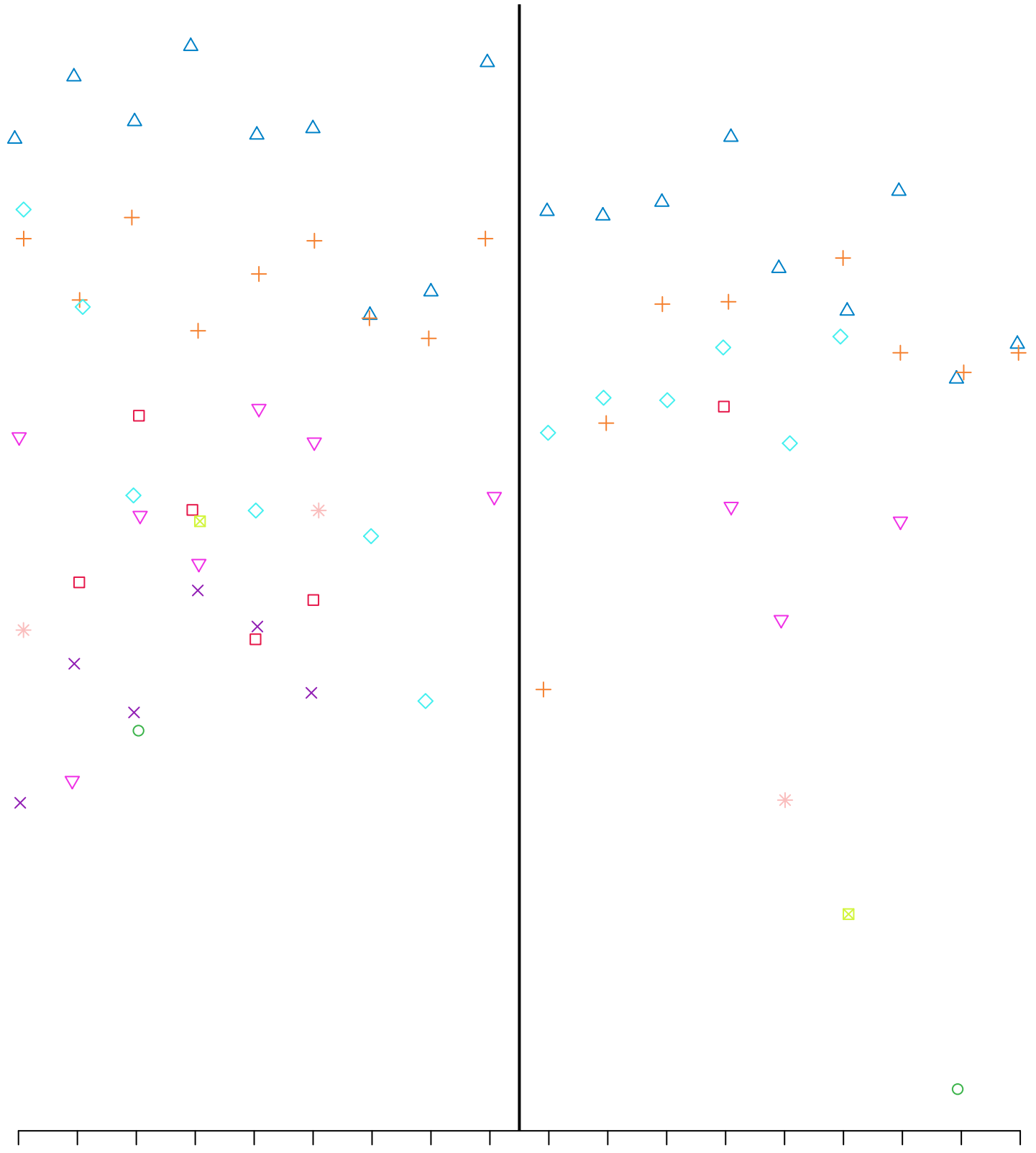
MARCH5

Log2 peptide intensity

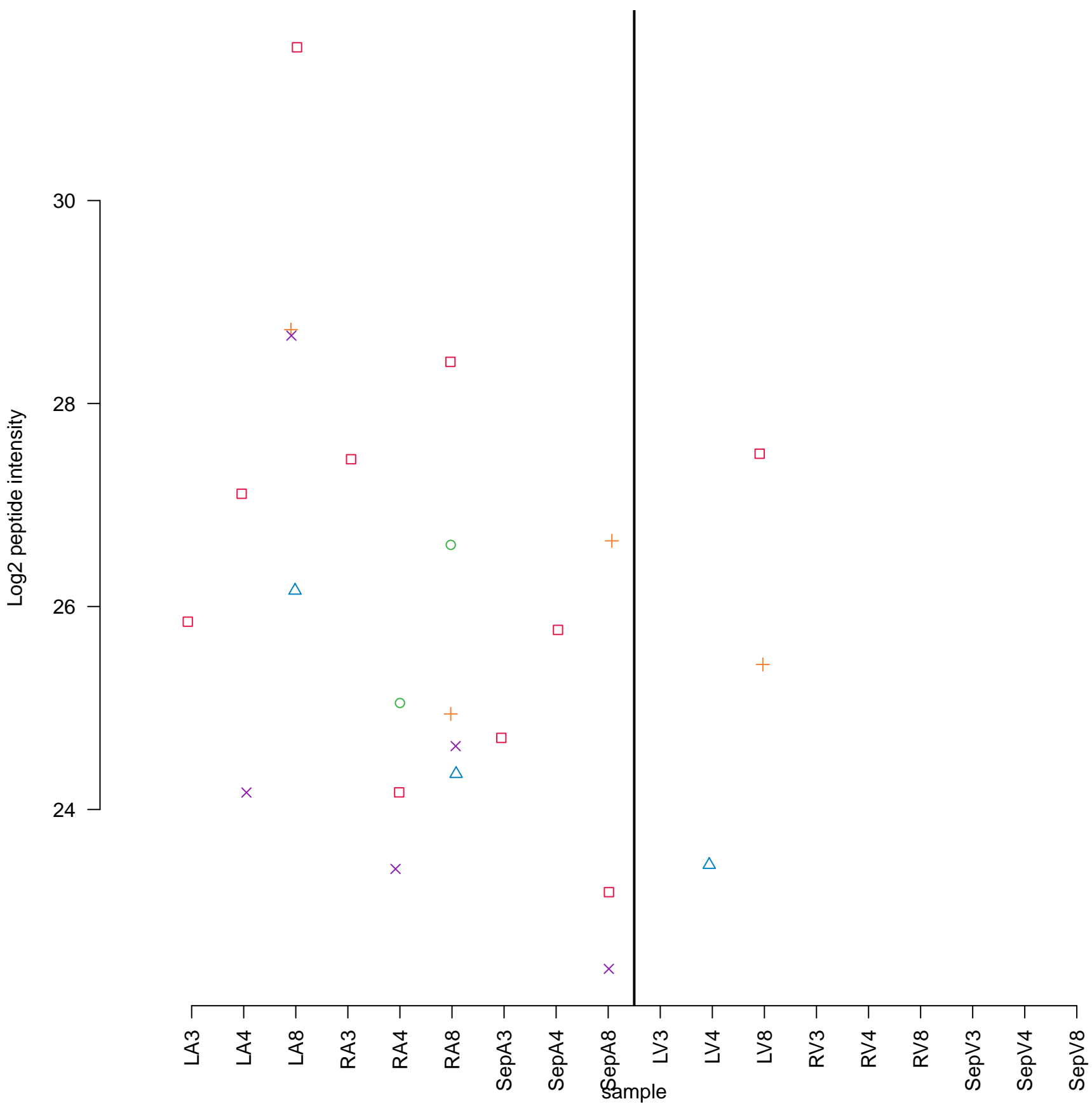
28  
26  
24  
22

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

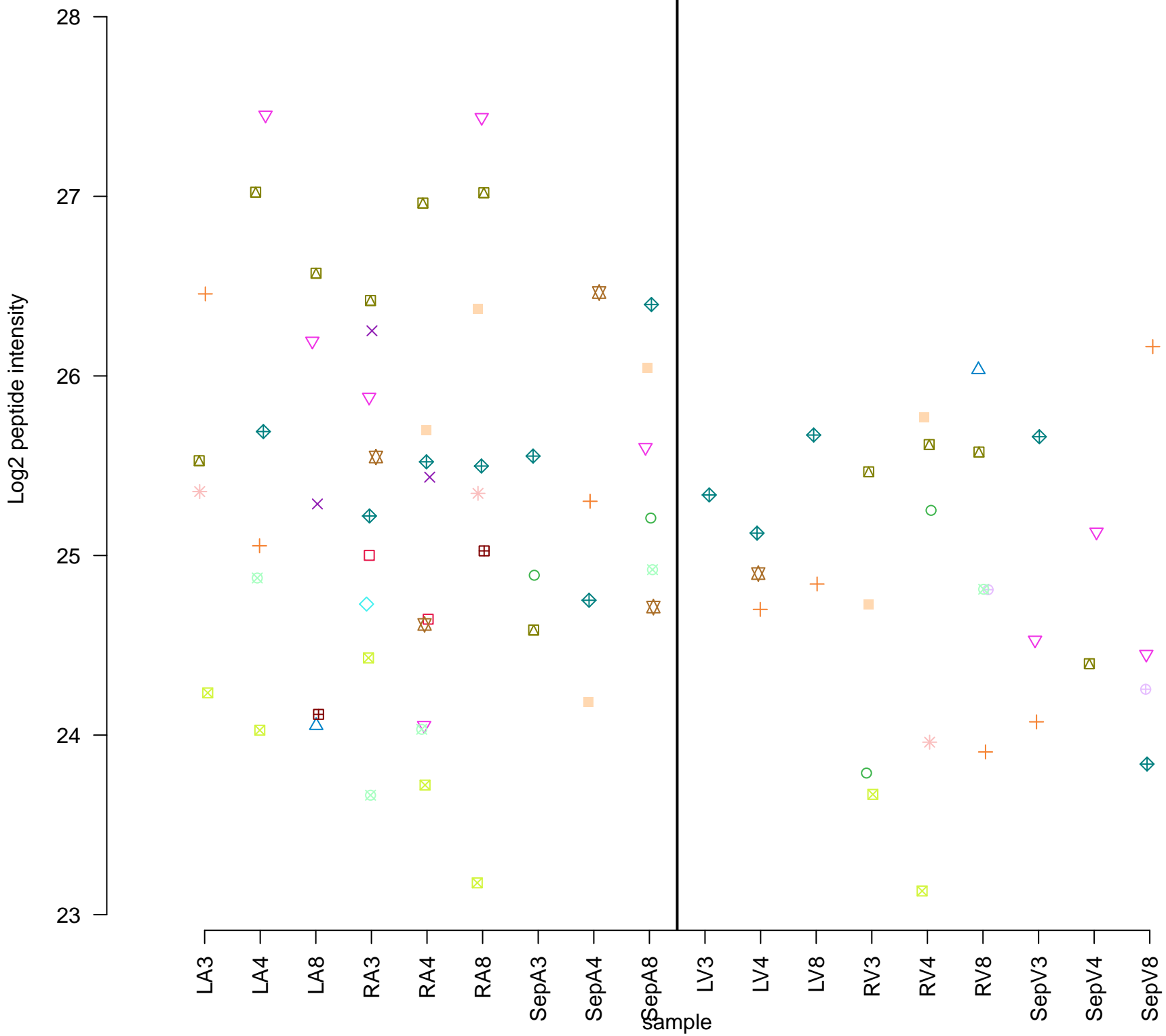
sample



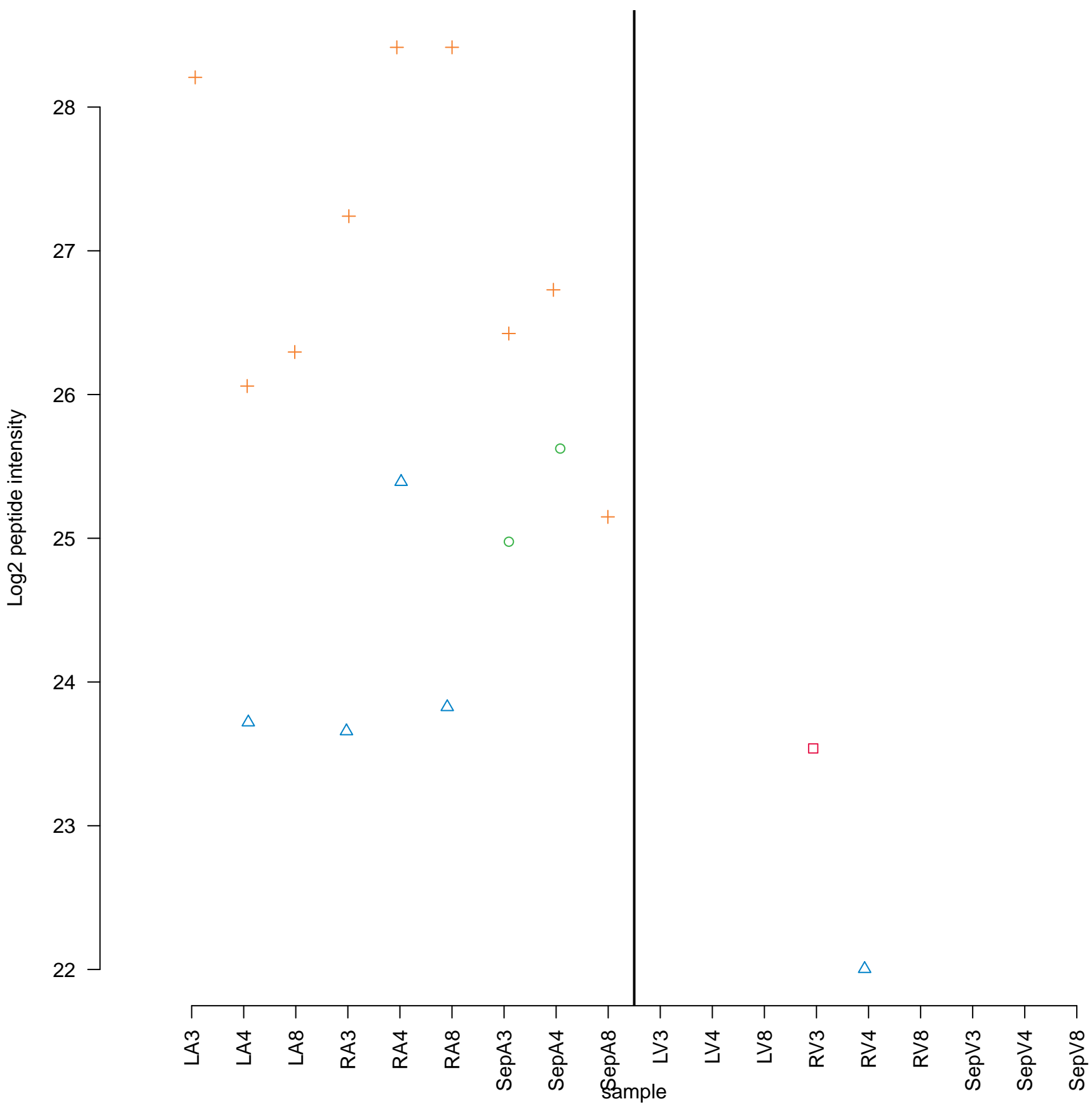
## COL8A2



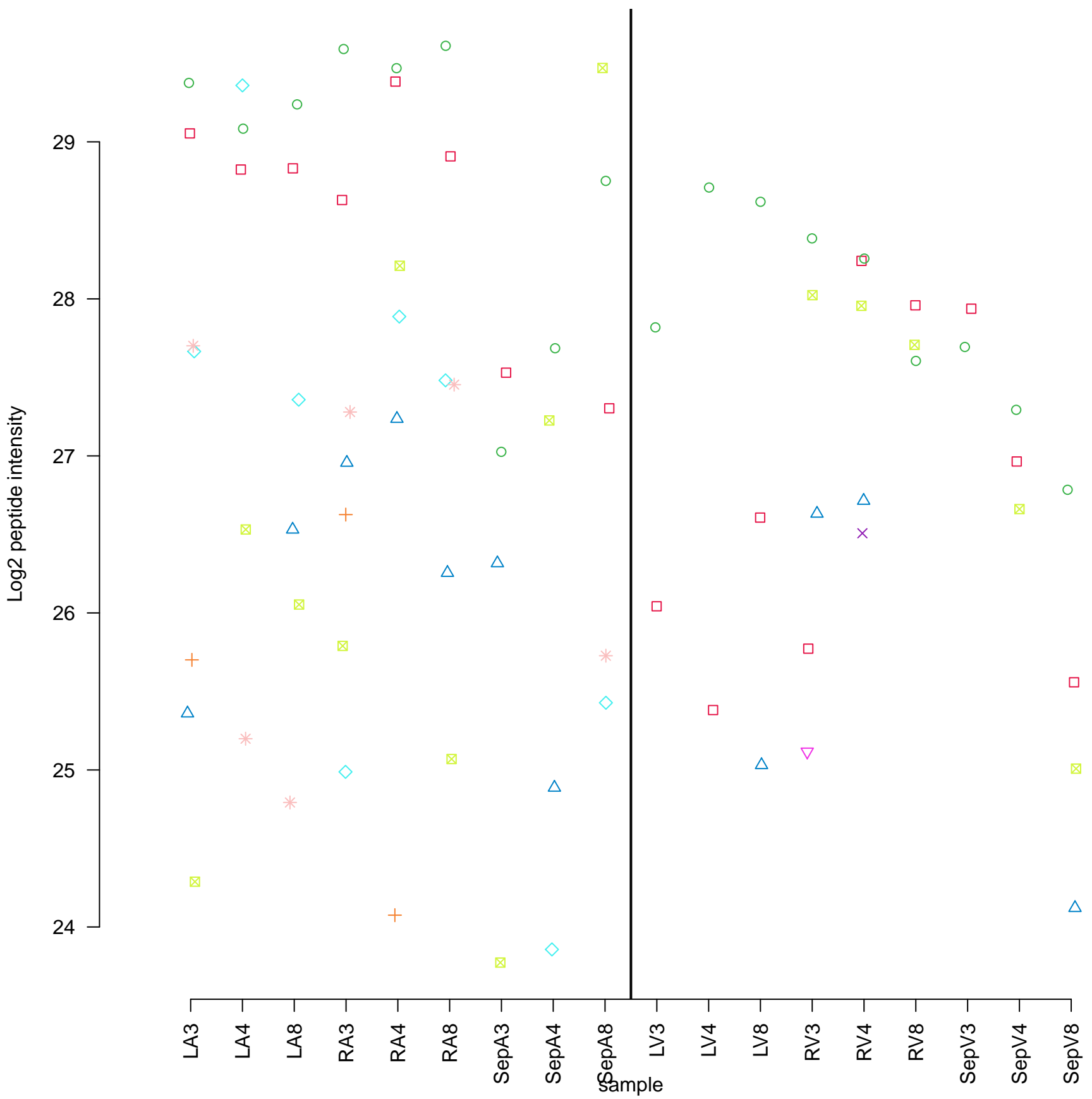
## DDX18



## ST3GAL6

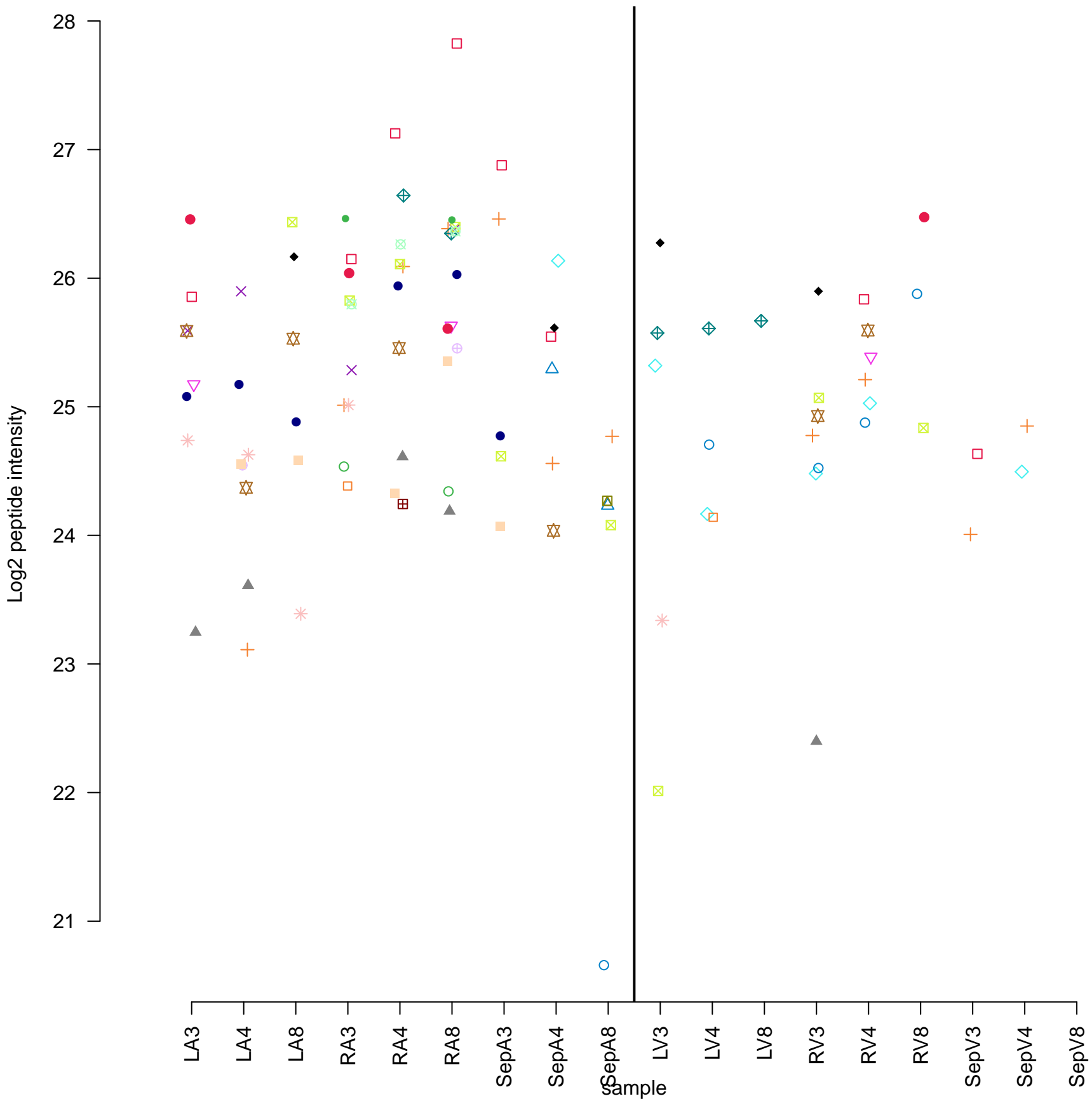


## GNPDA2

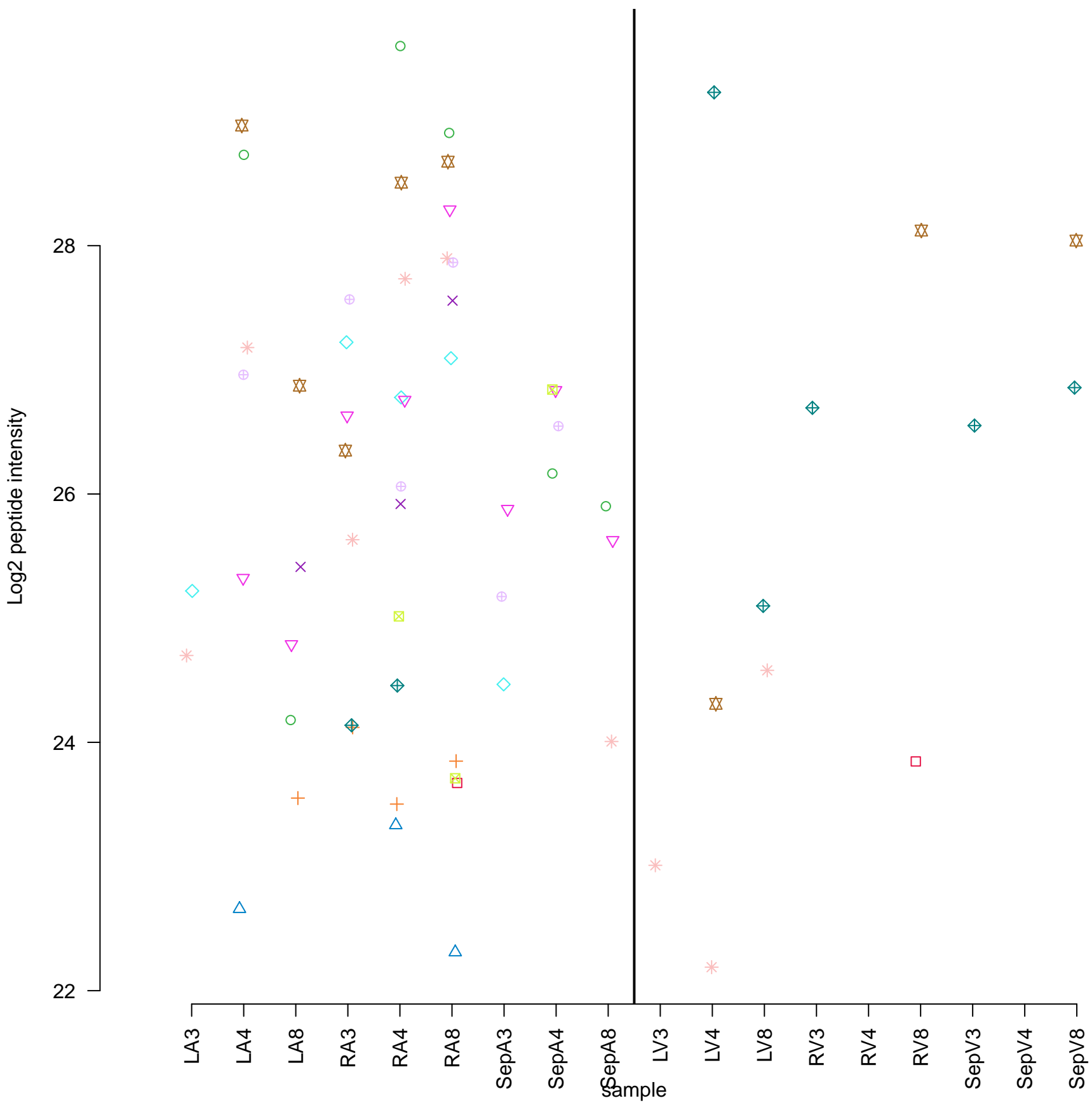




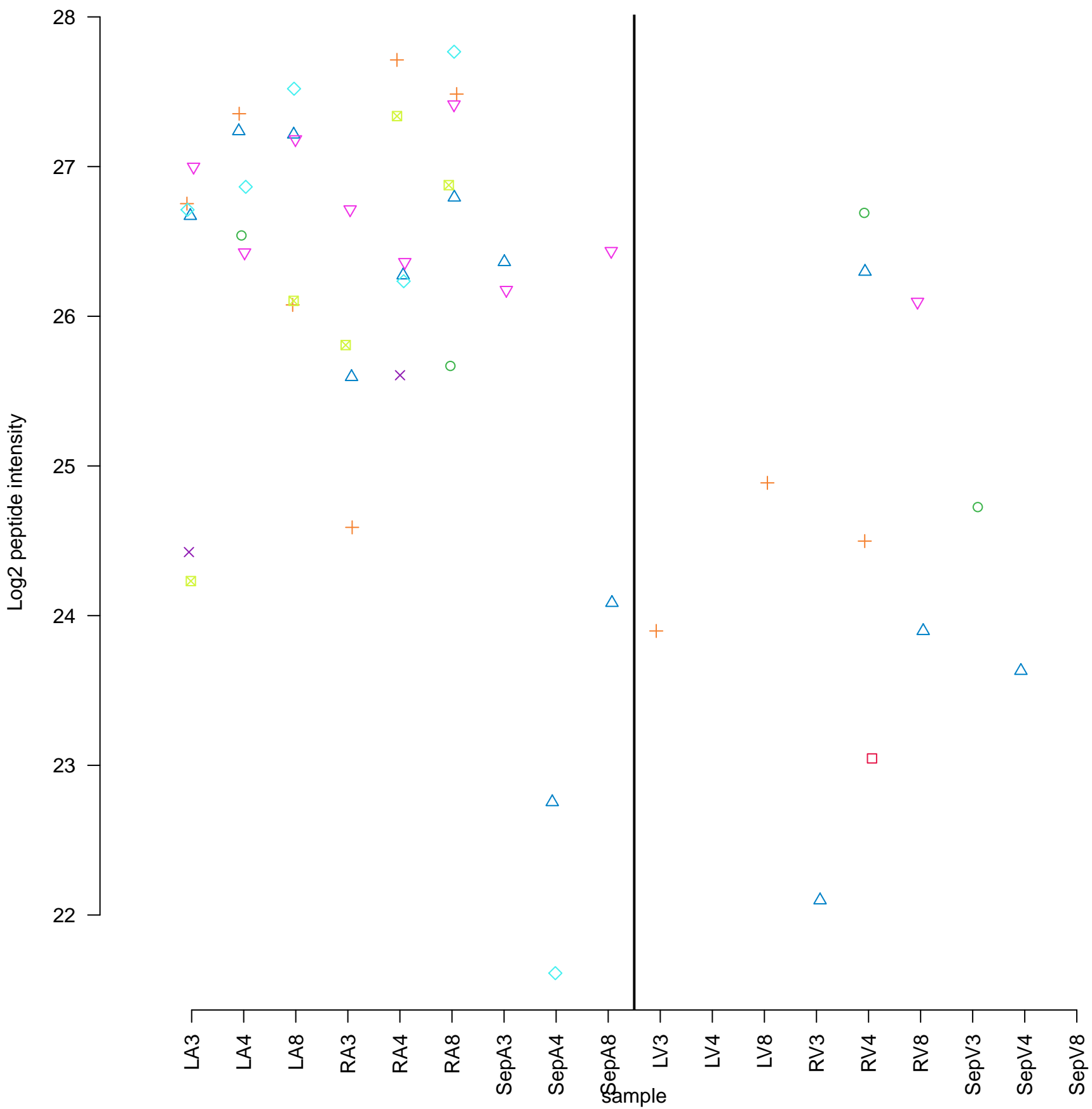
# WNK2

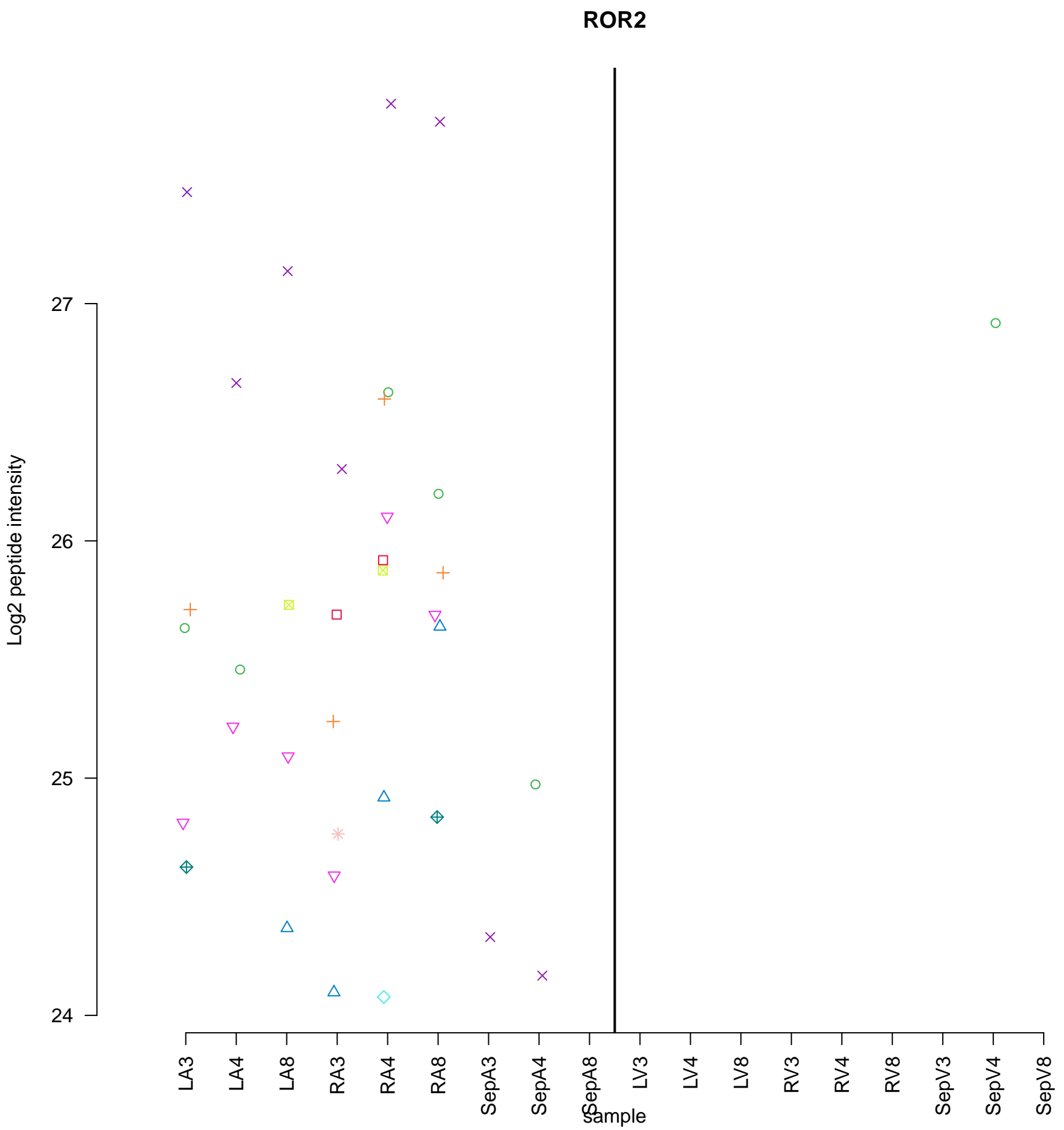


# MYOZ1



# FBXO2





# NFKB1

Log2 peptide intensity

30  
28  
26  
24  
22  
20

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

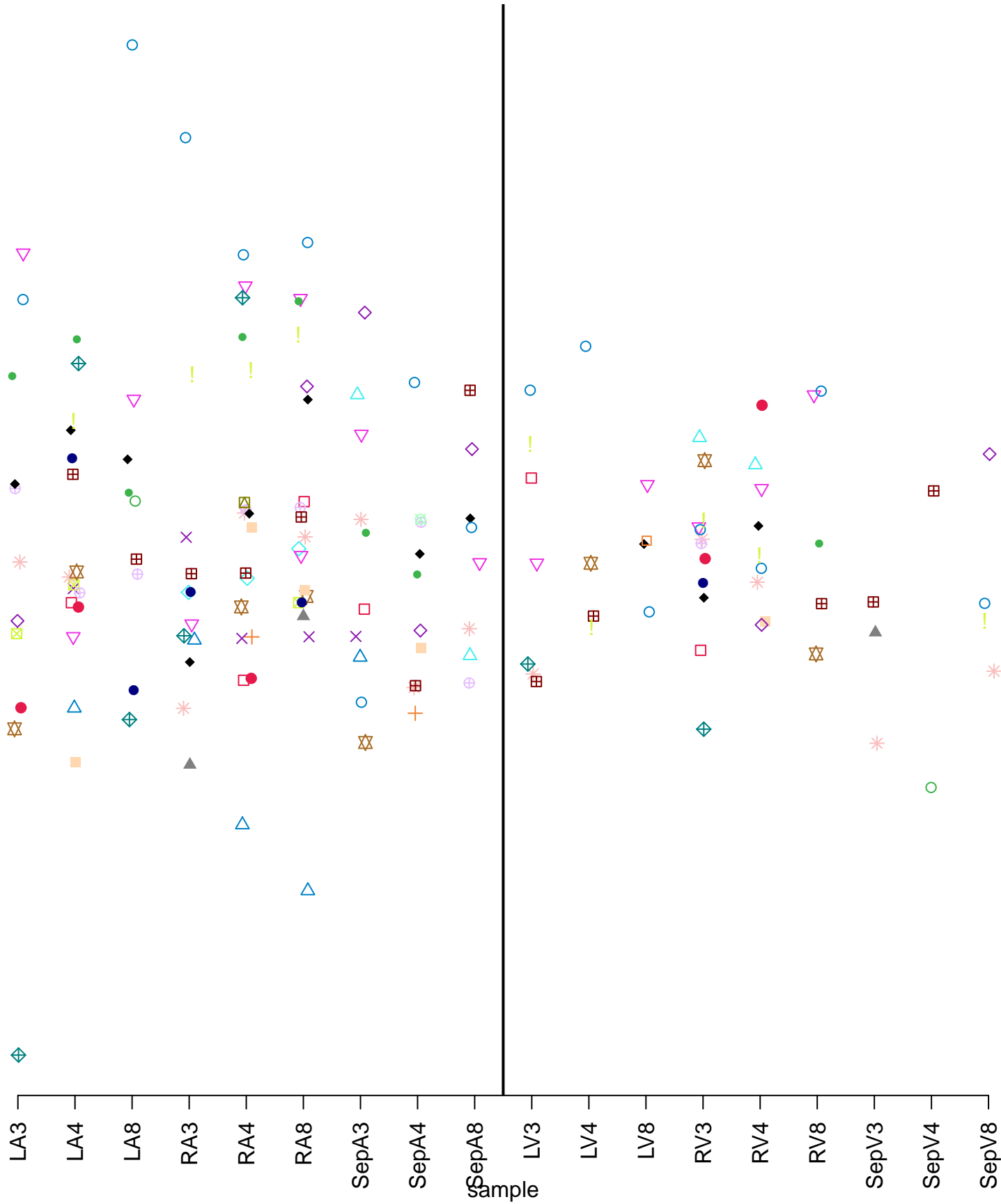
RV8

SepV3

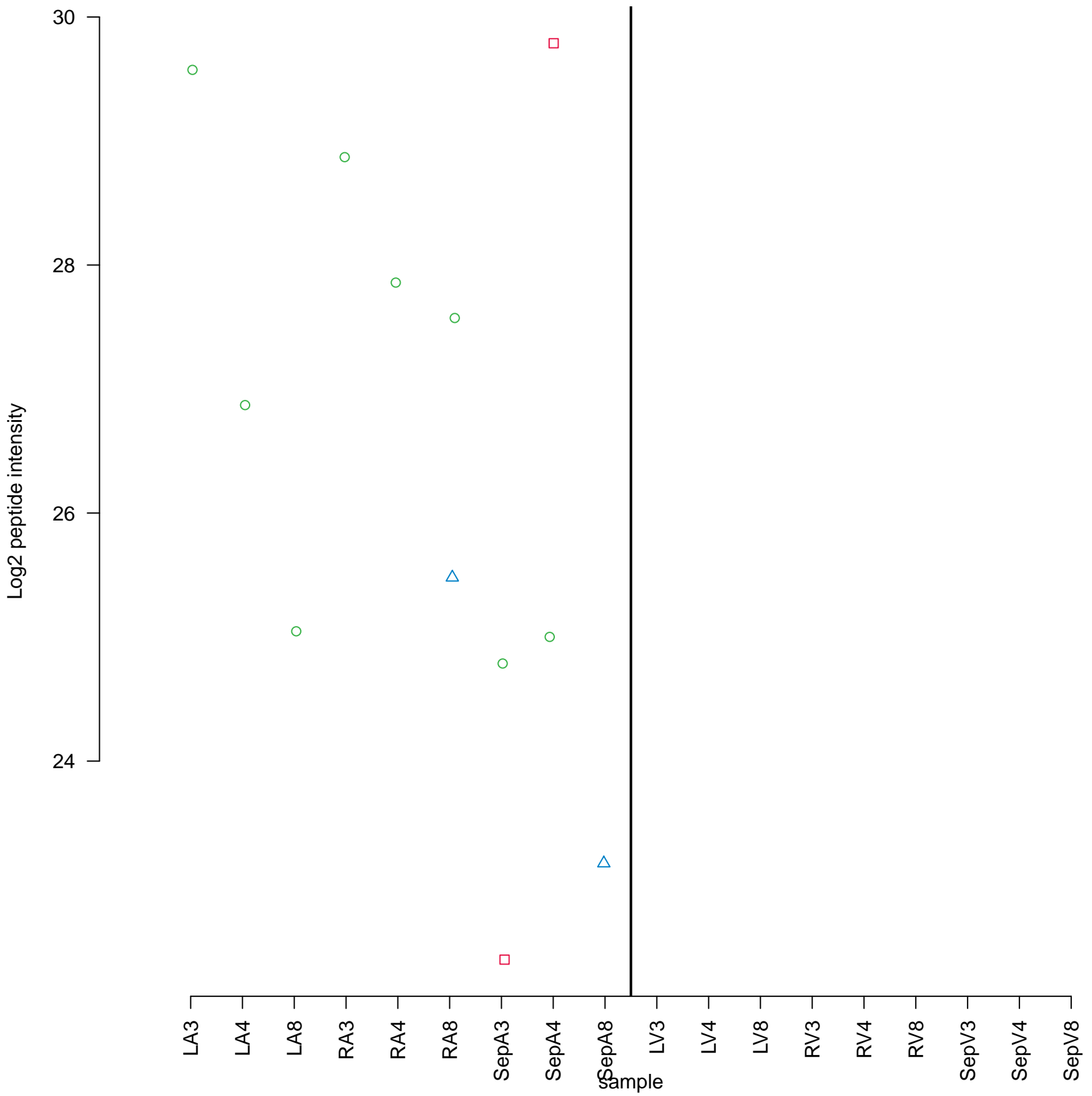
SepV4

SepV8

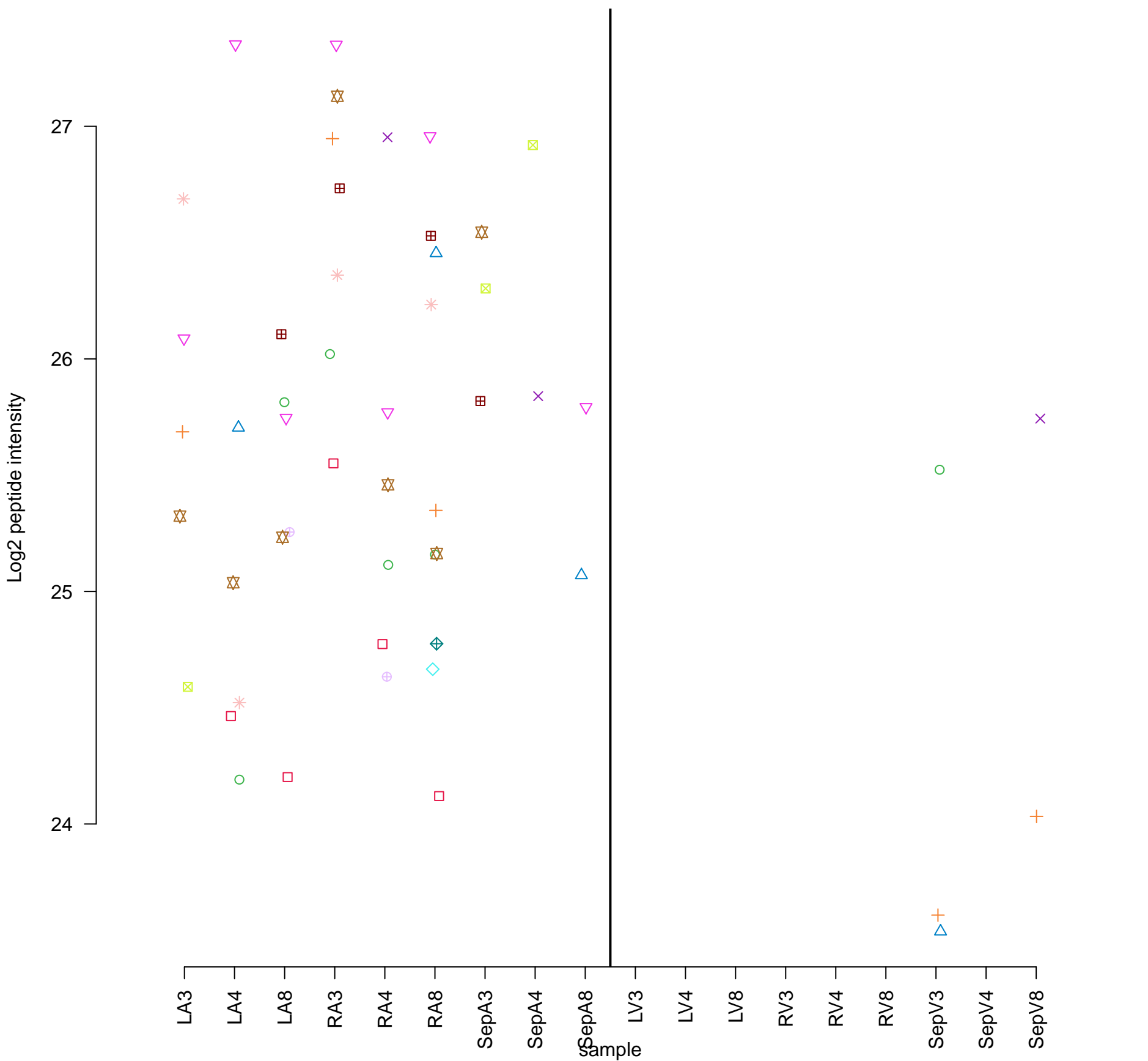
sample



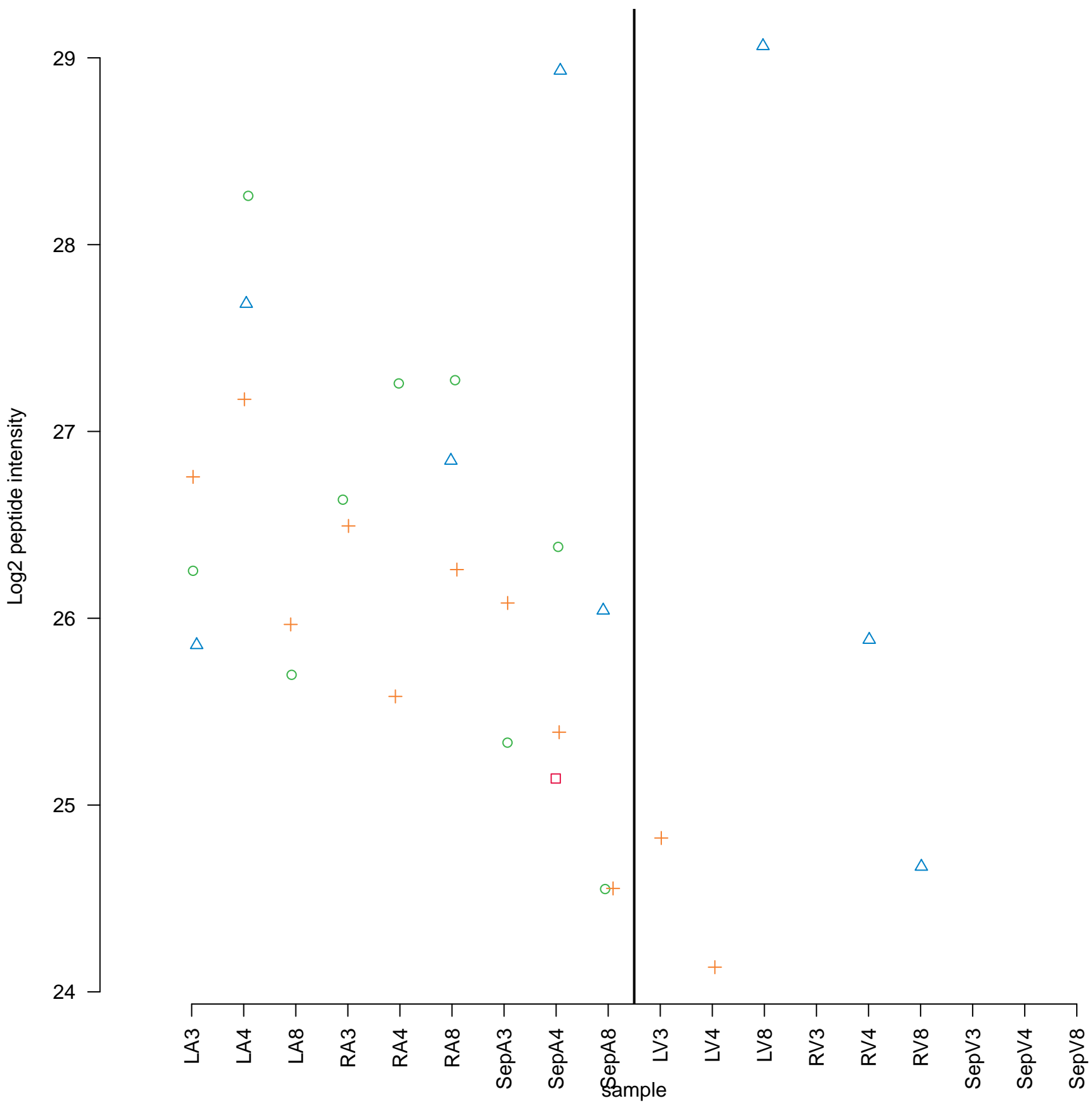
# PHF10



# SGSM1

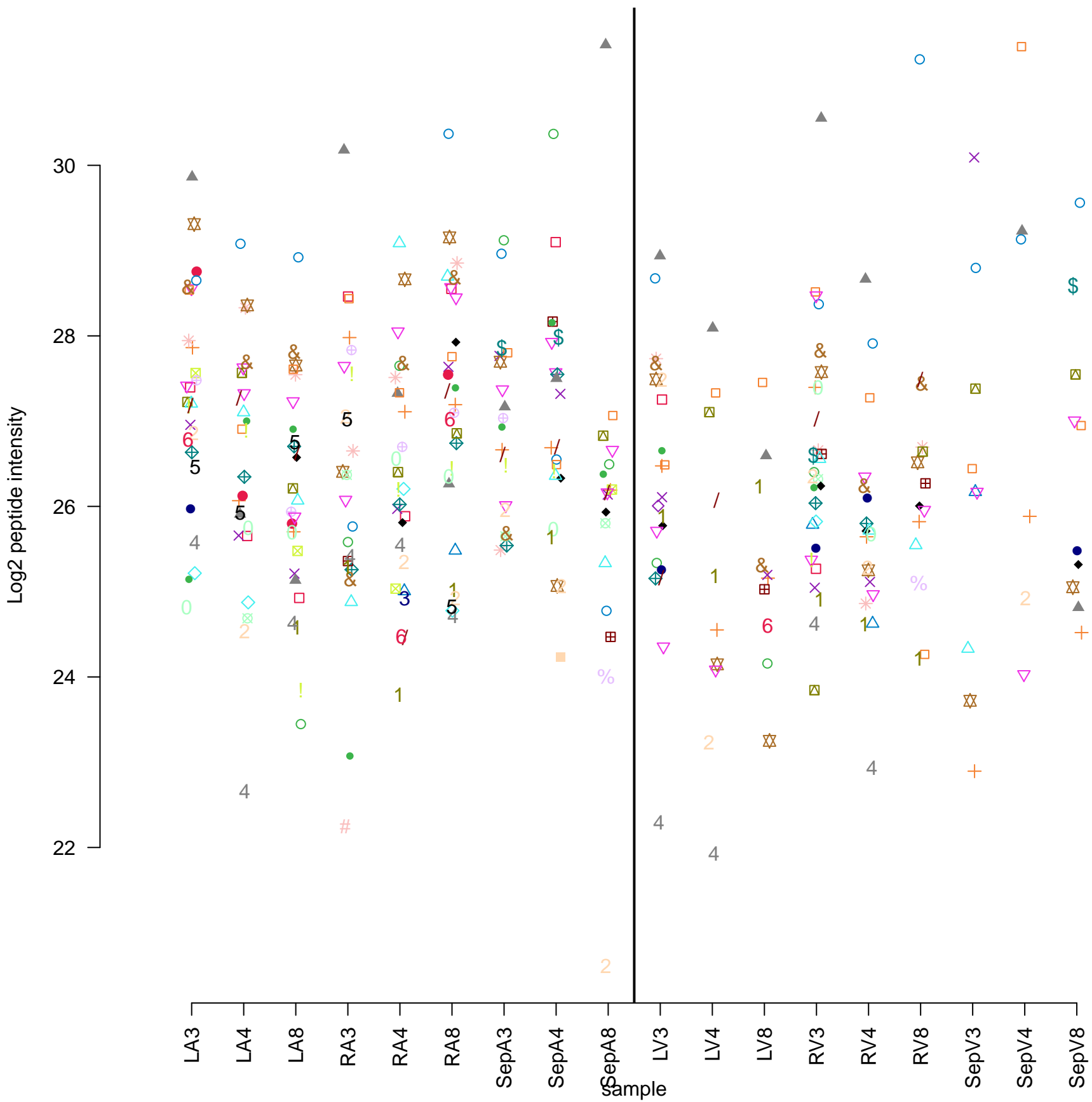


# SBK2

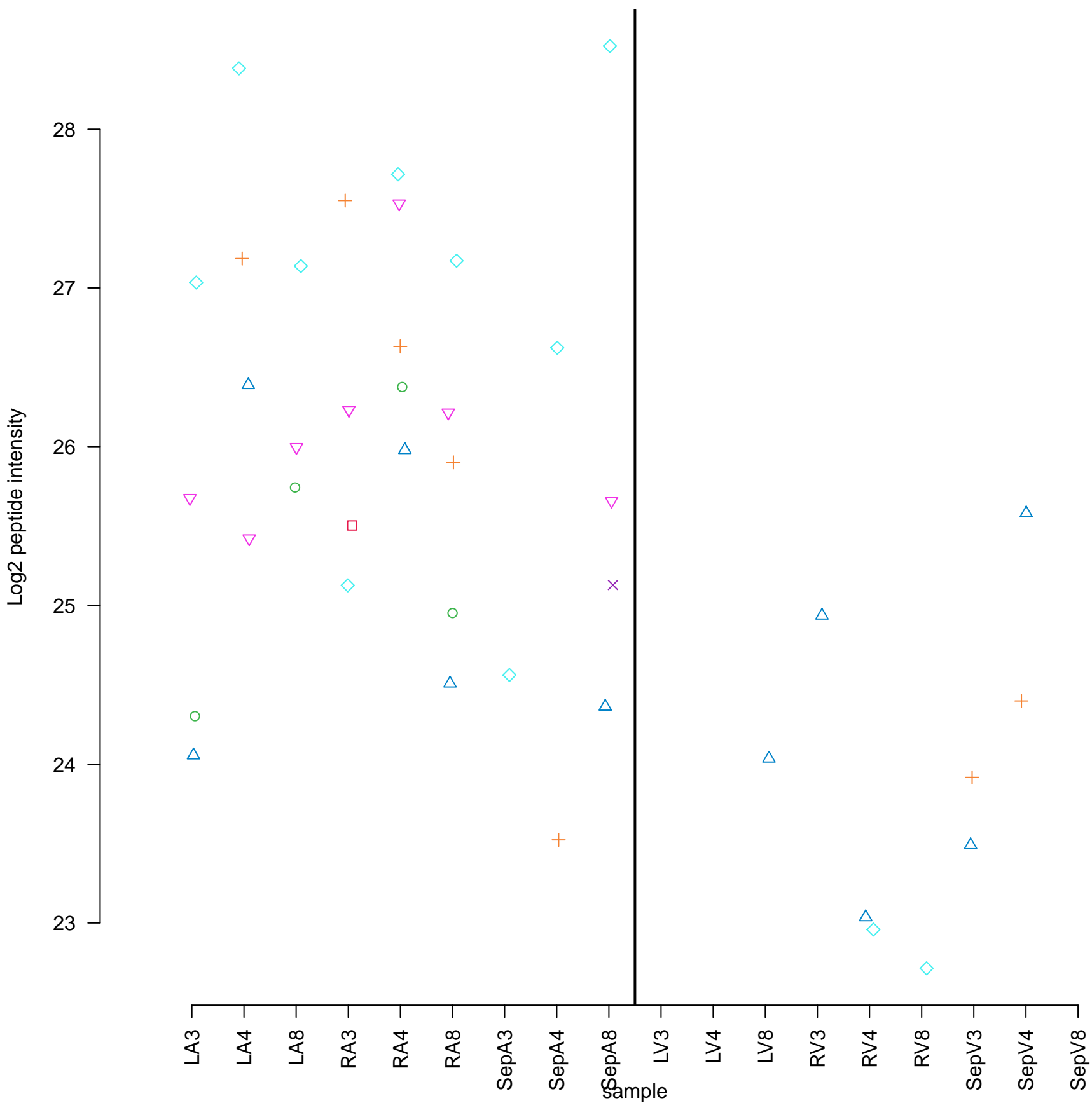




# PYGL



# IGFBP2



CTGF

Log2 peptide intensity

28  
27  
26  
25  
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

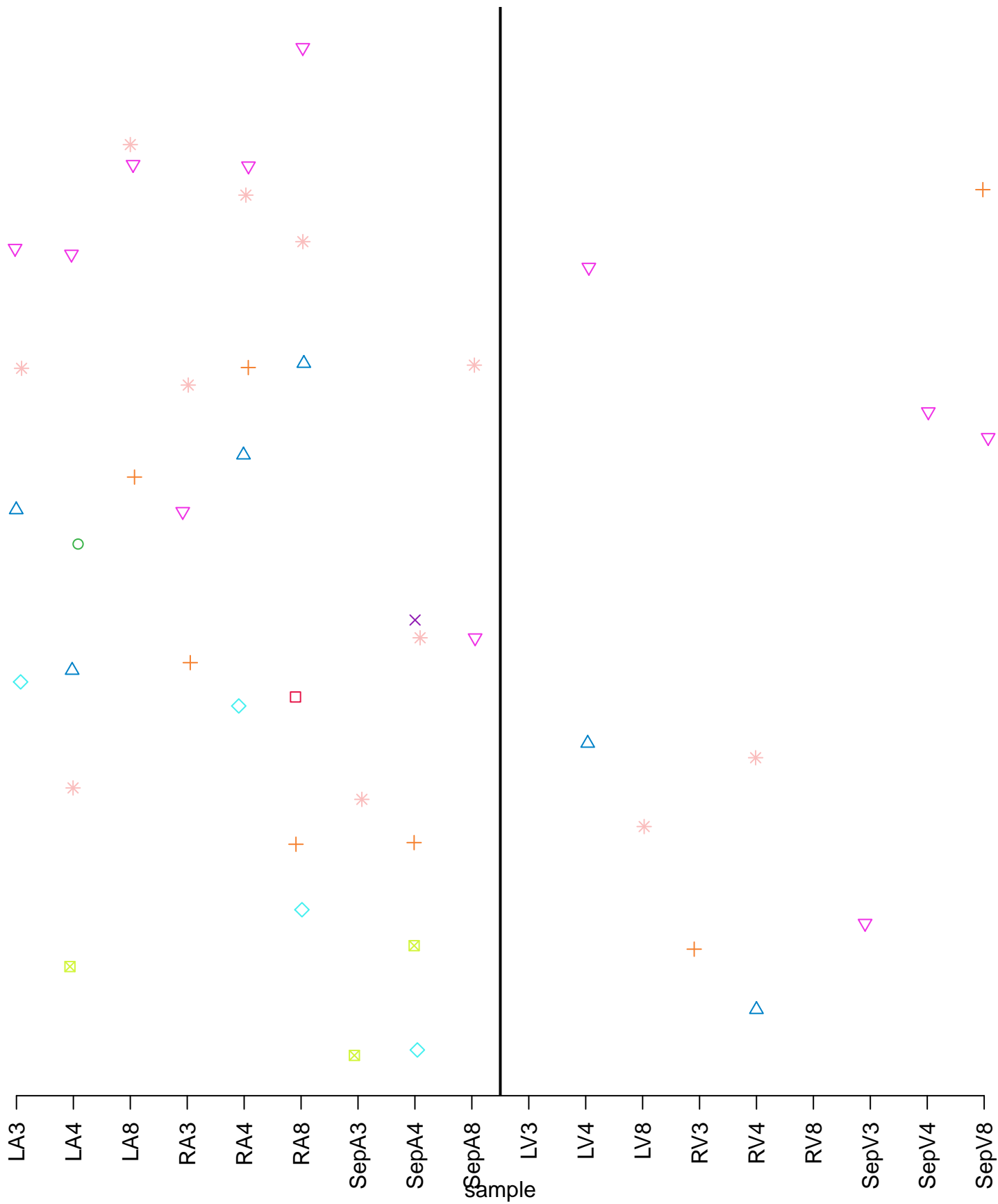
RV8

SepV3

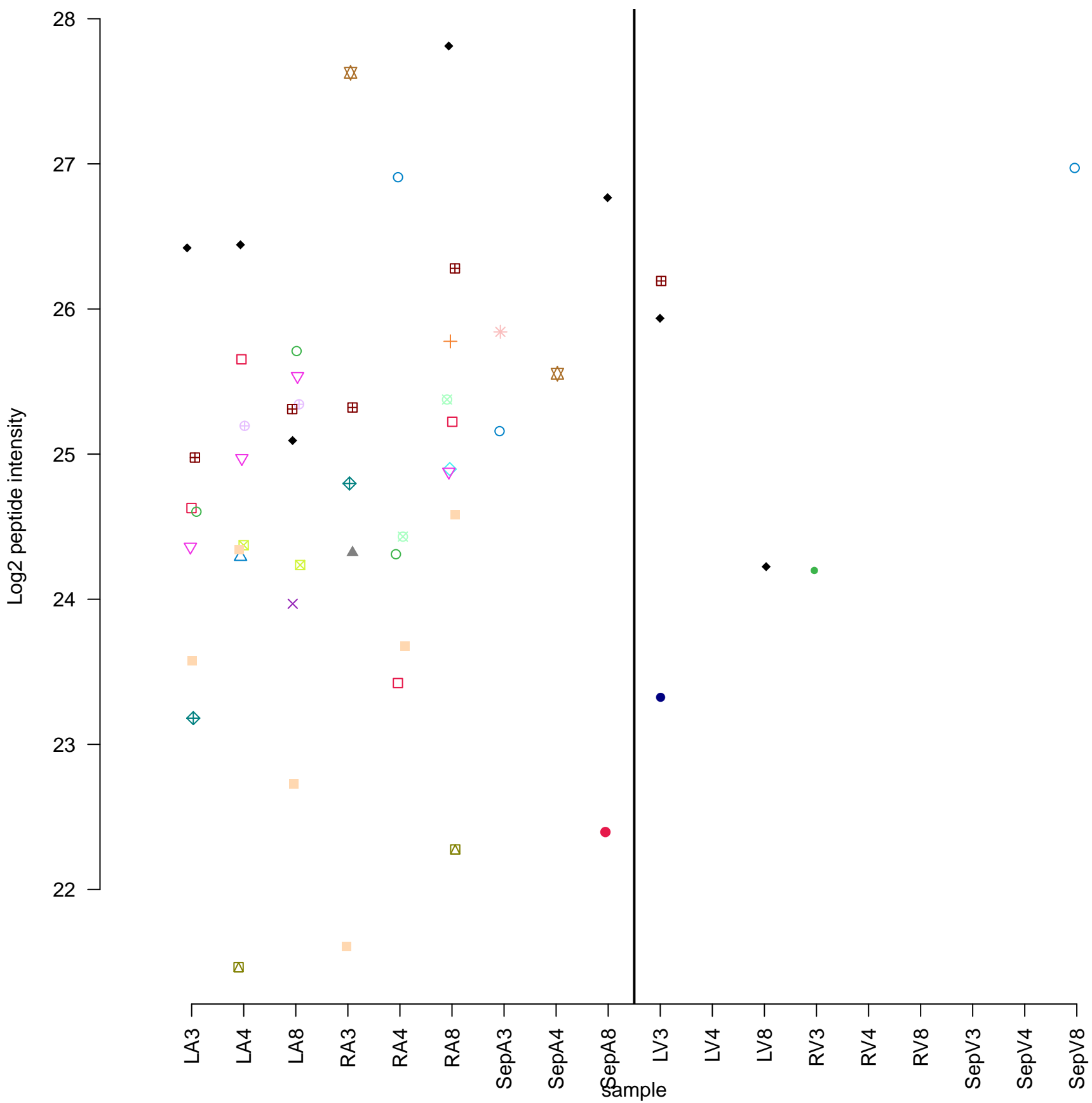
SepV4

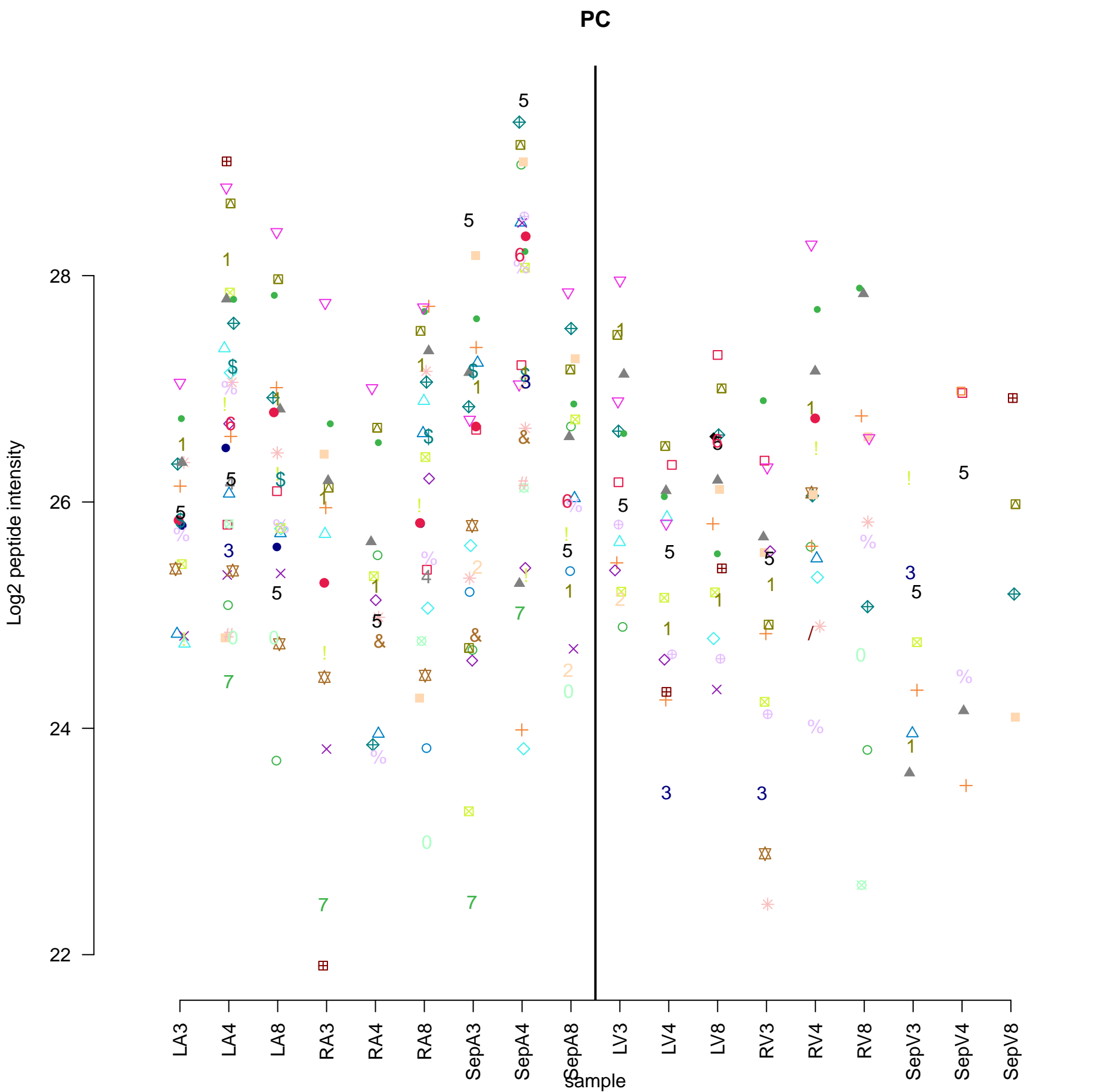
SepV8

sample

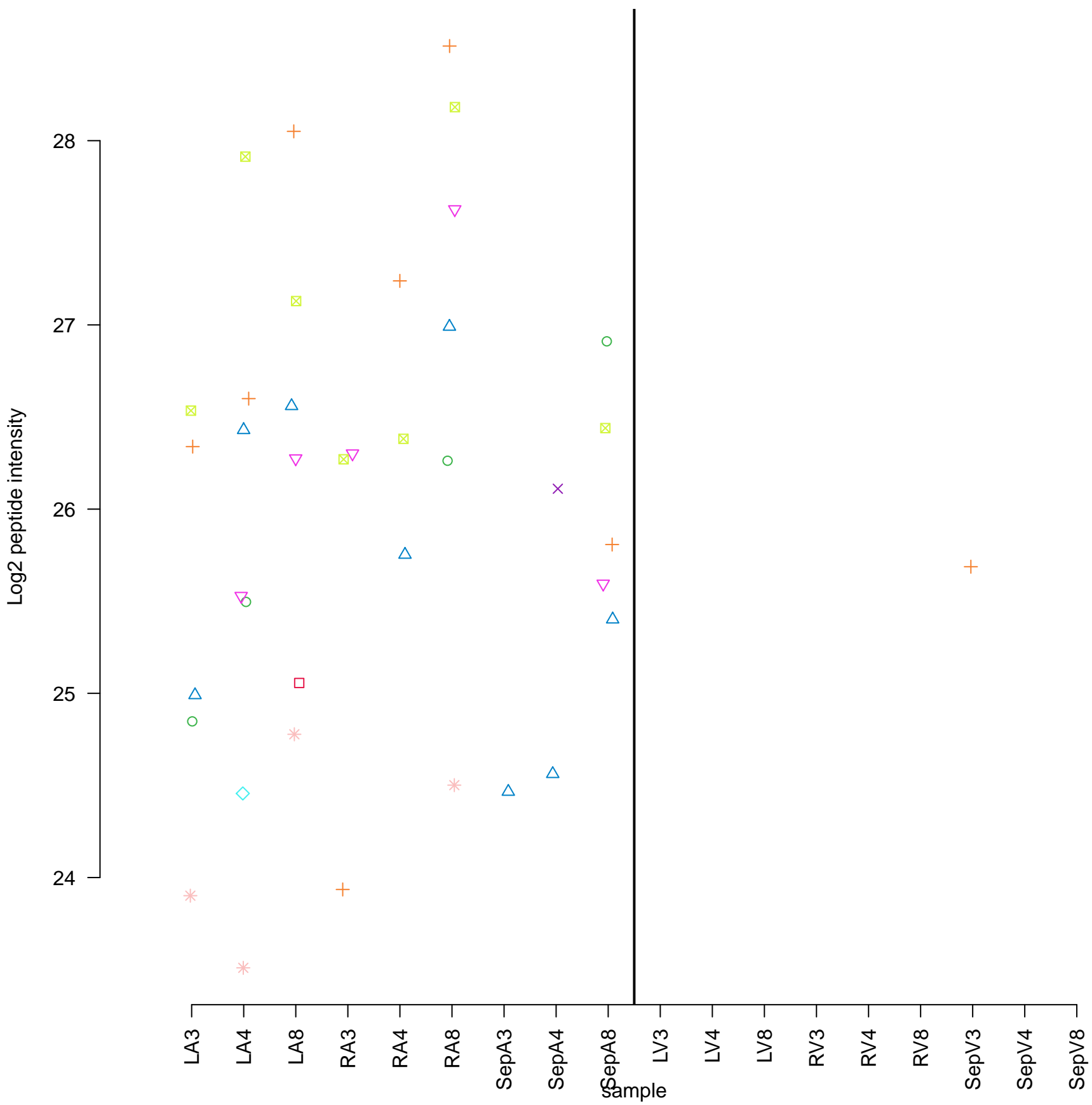


# SBF2

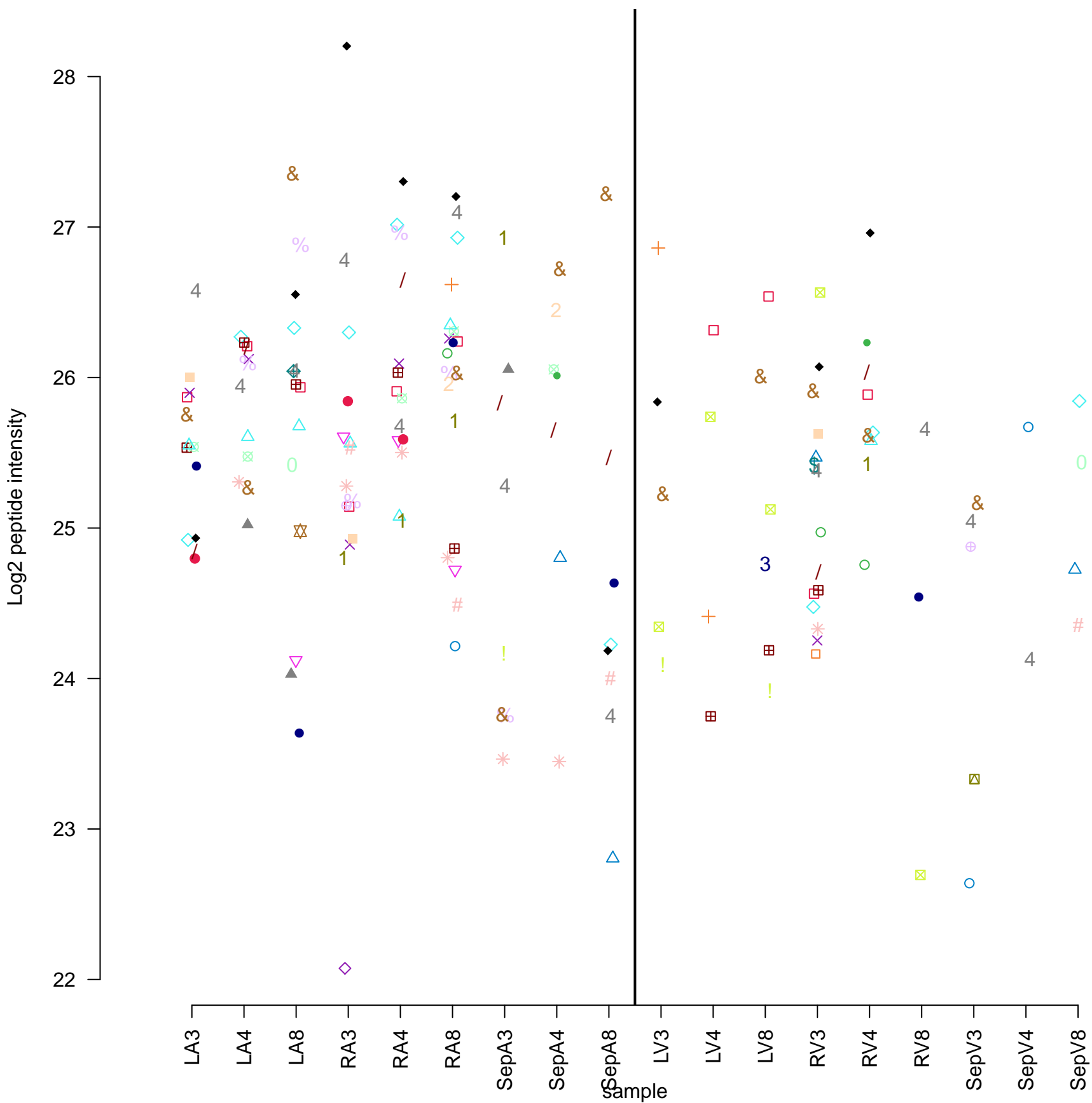




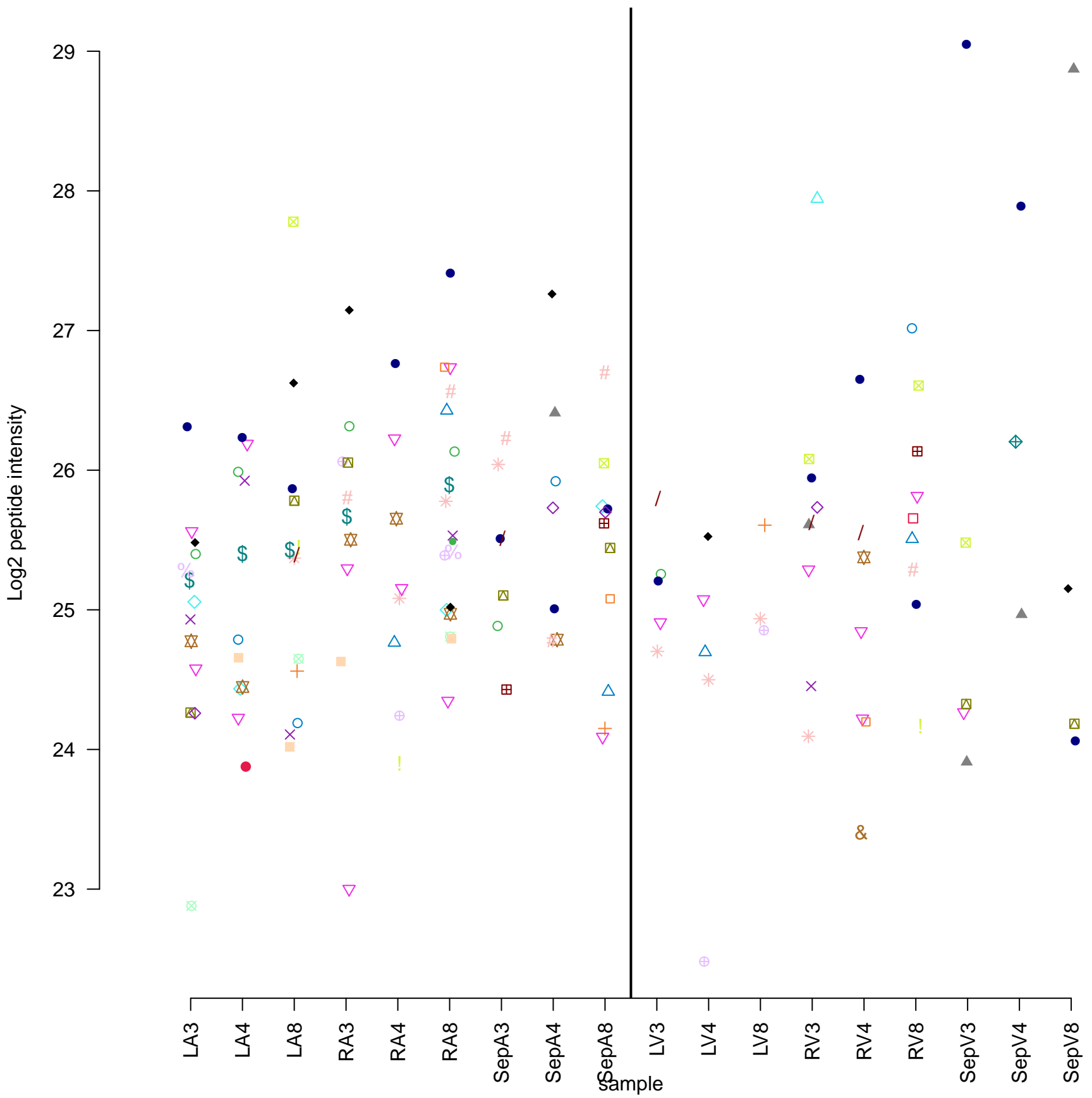
# SBK3



# LUZP1

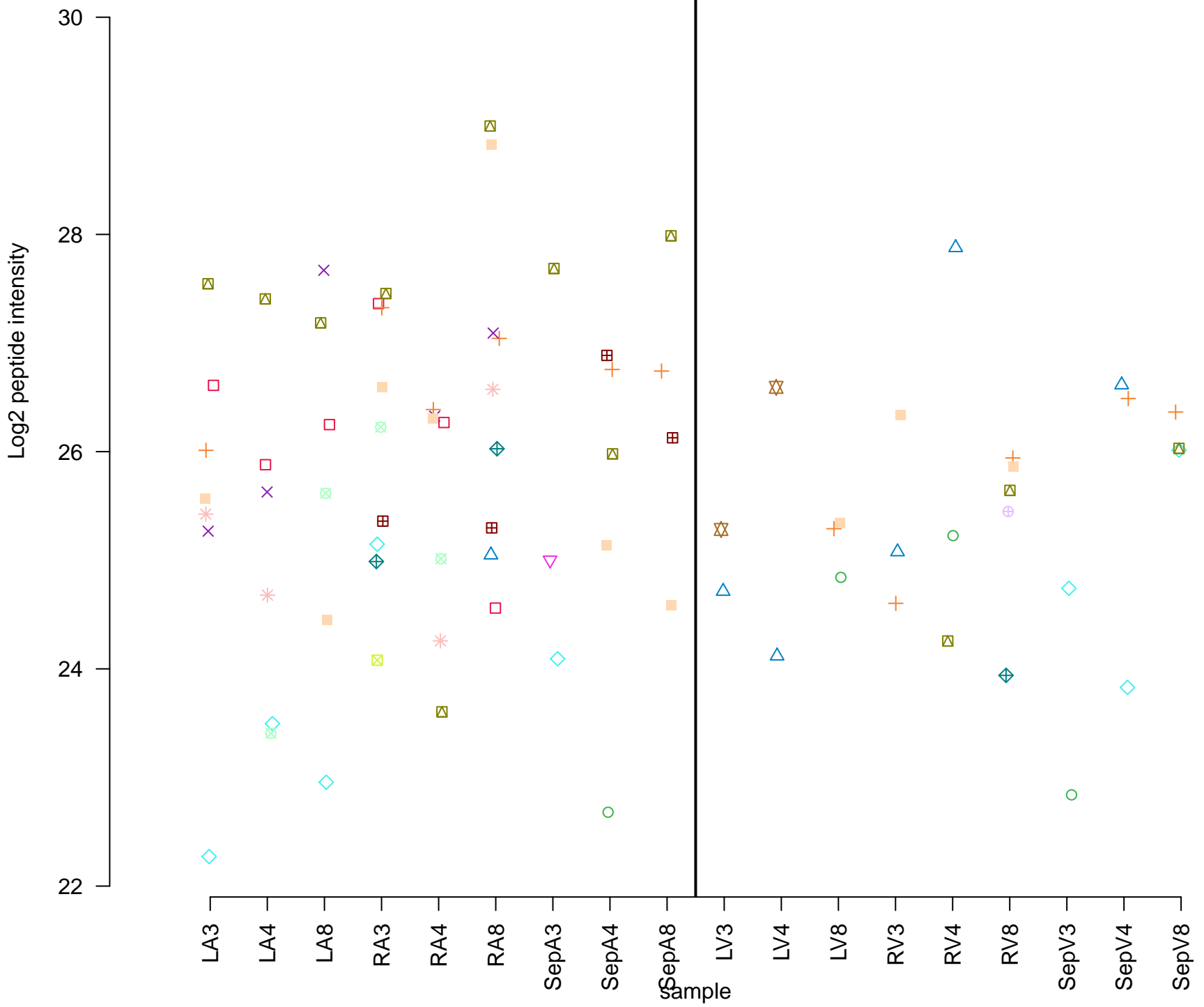


# GRIPAP1

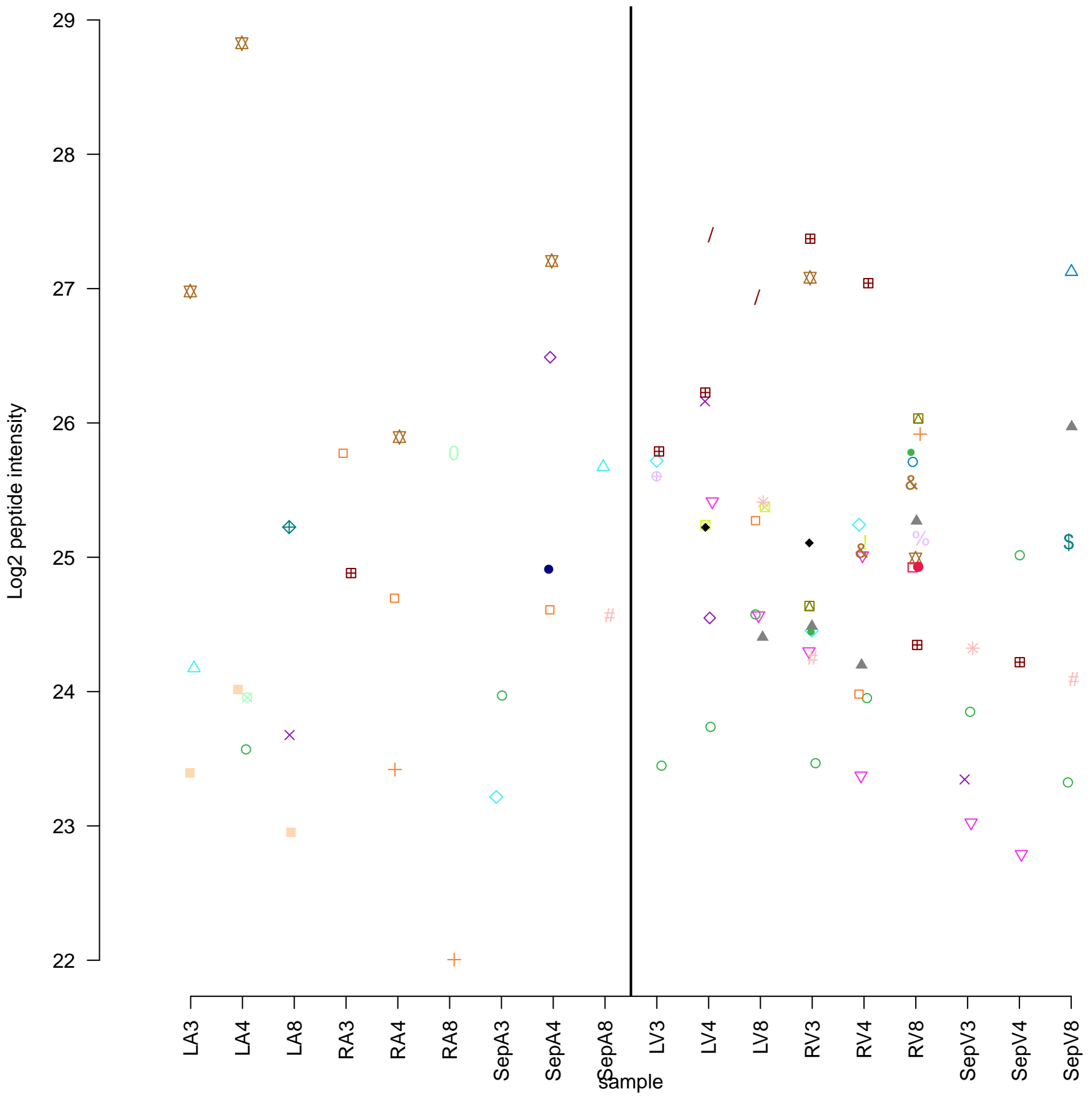




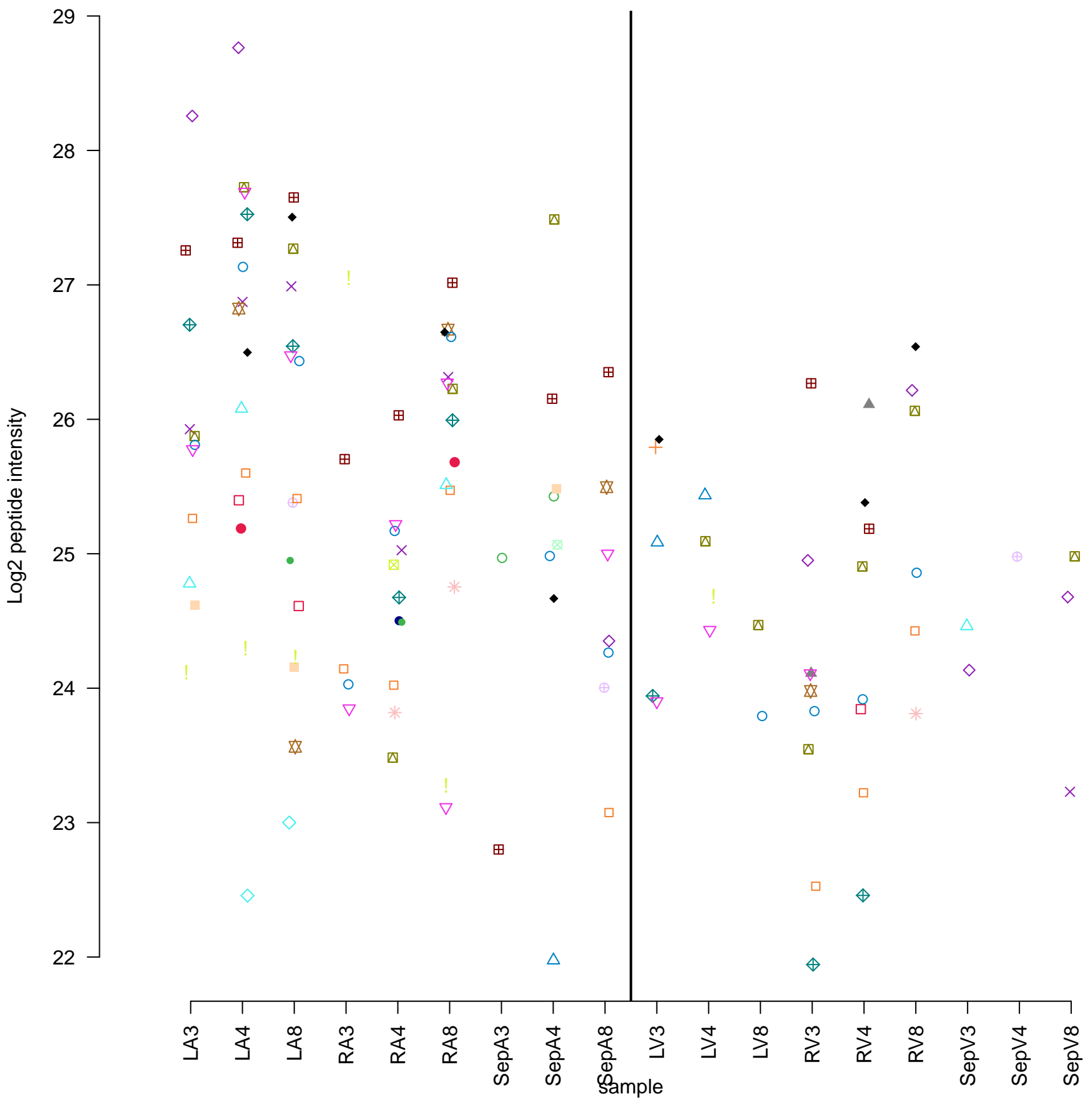
SYN1



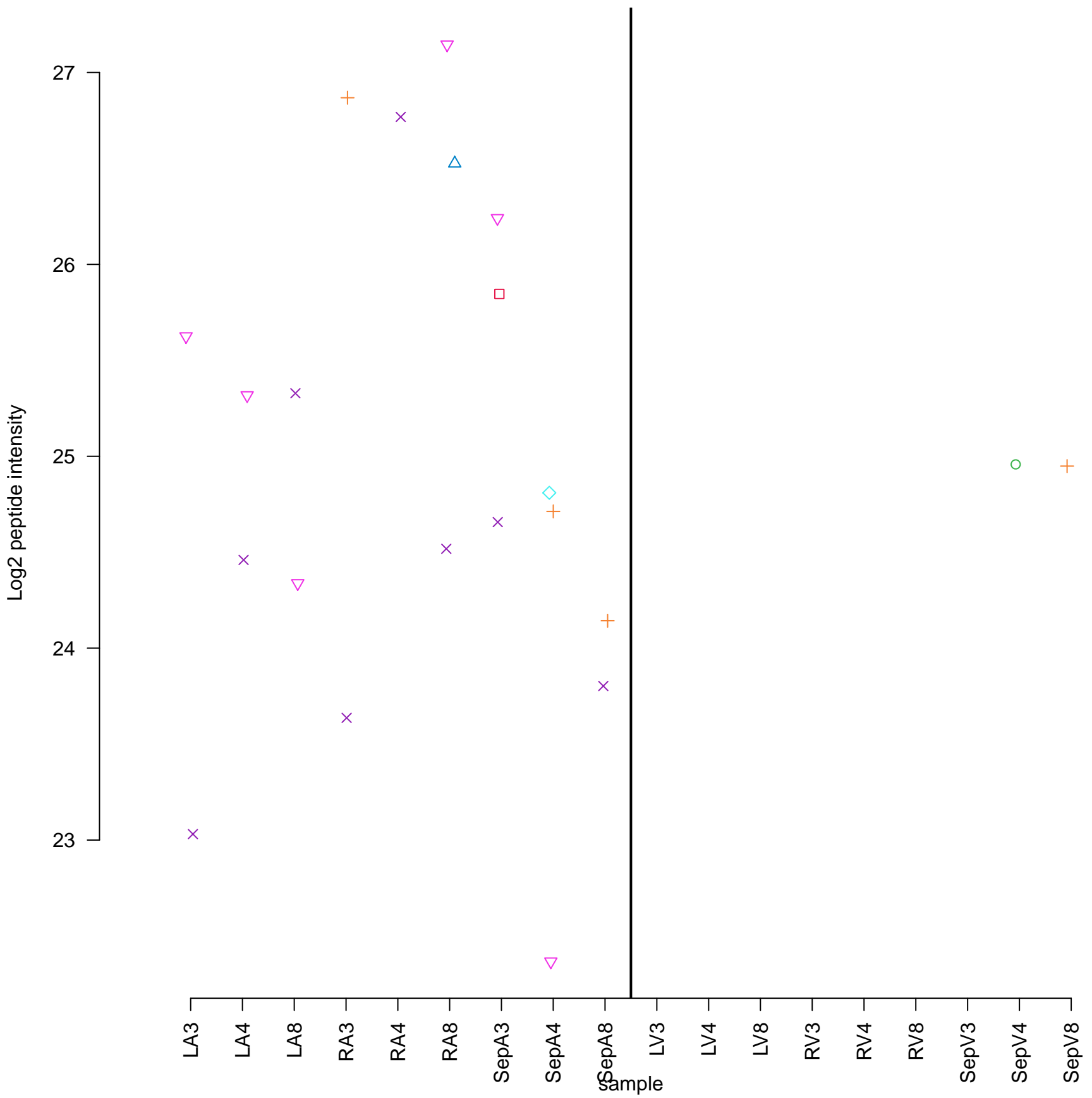
# NAV1



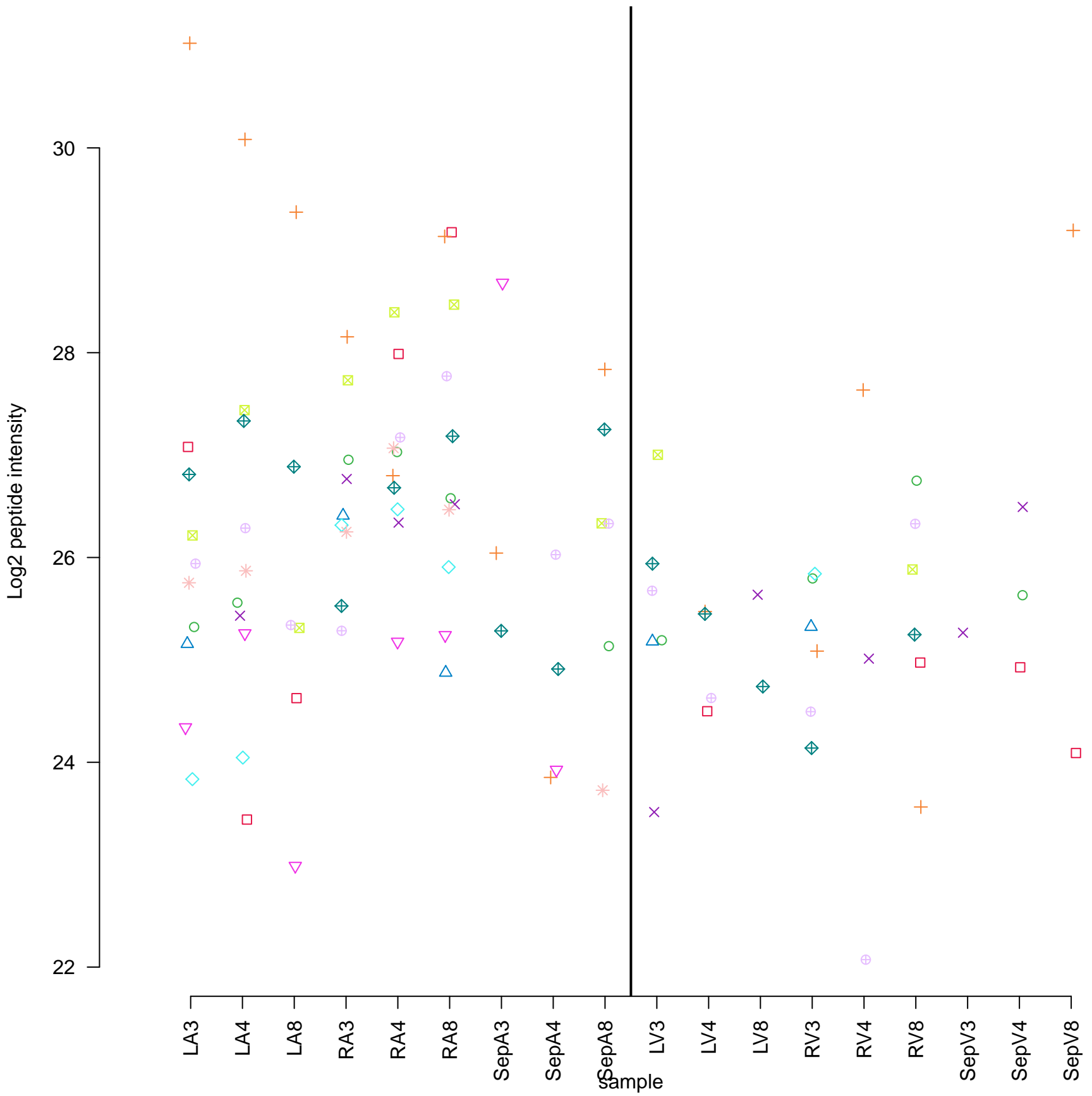
# STAB1



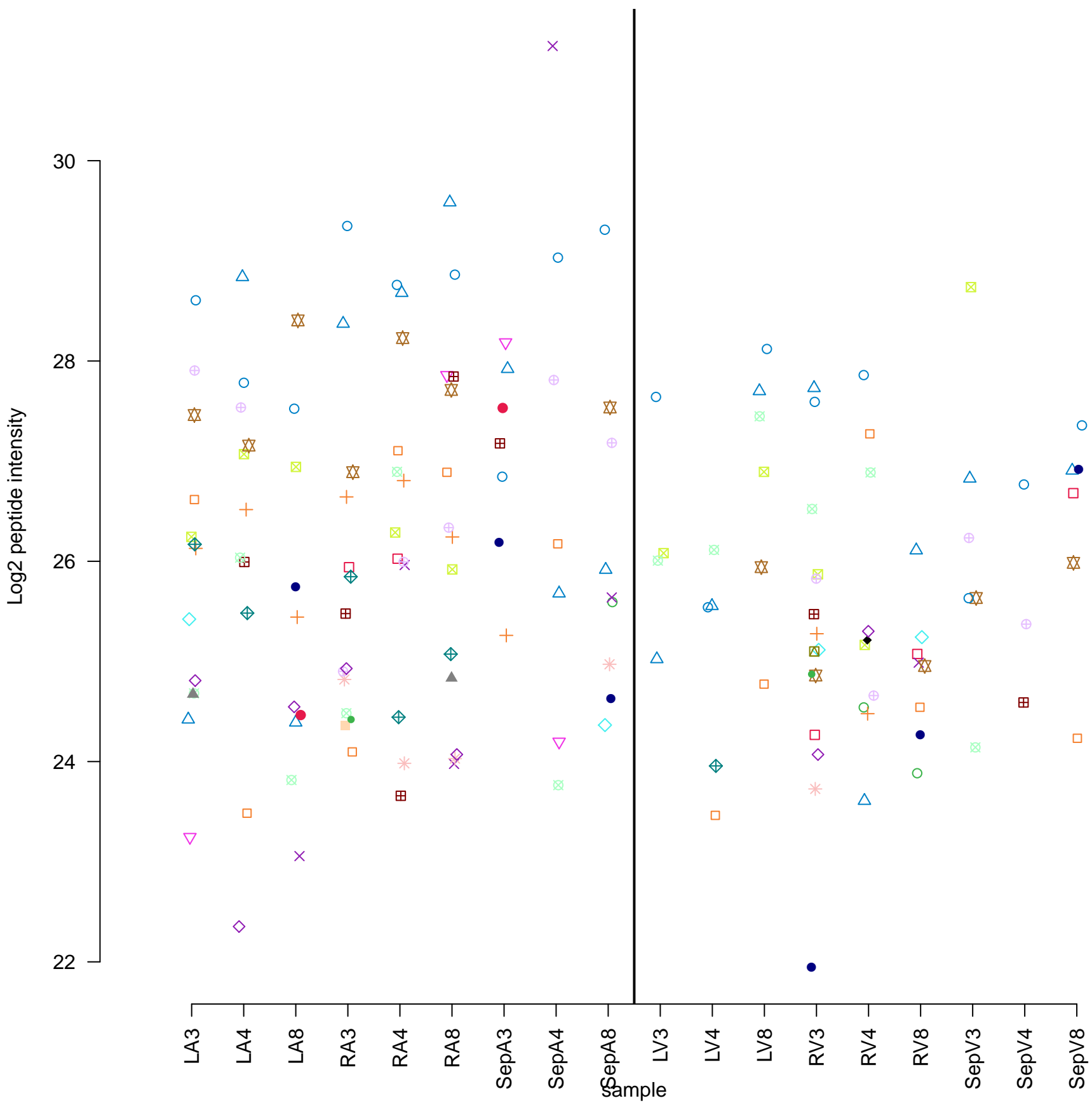
# C3orf58



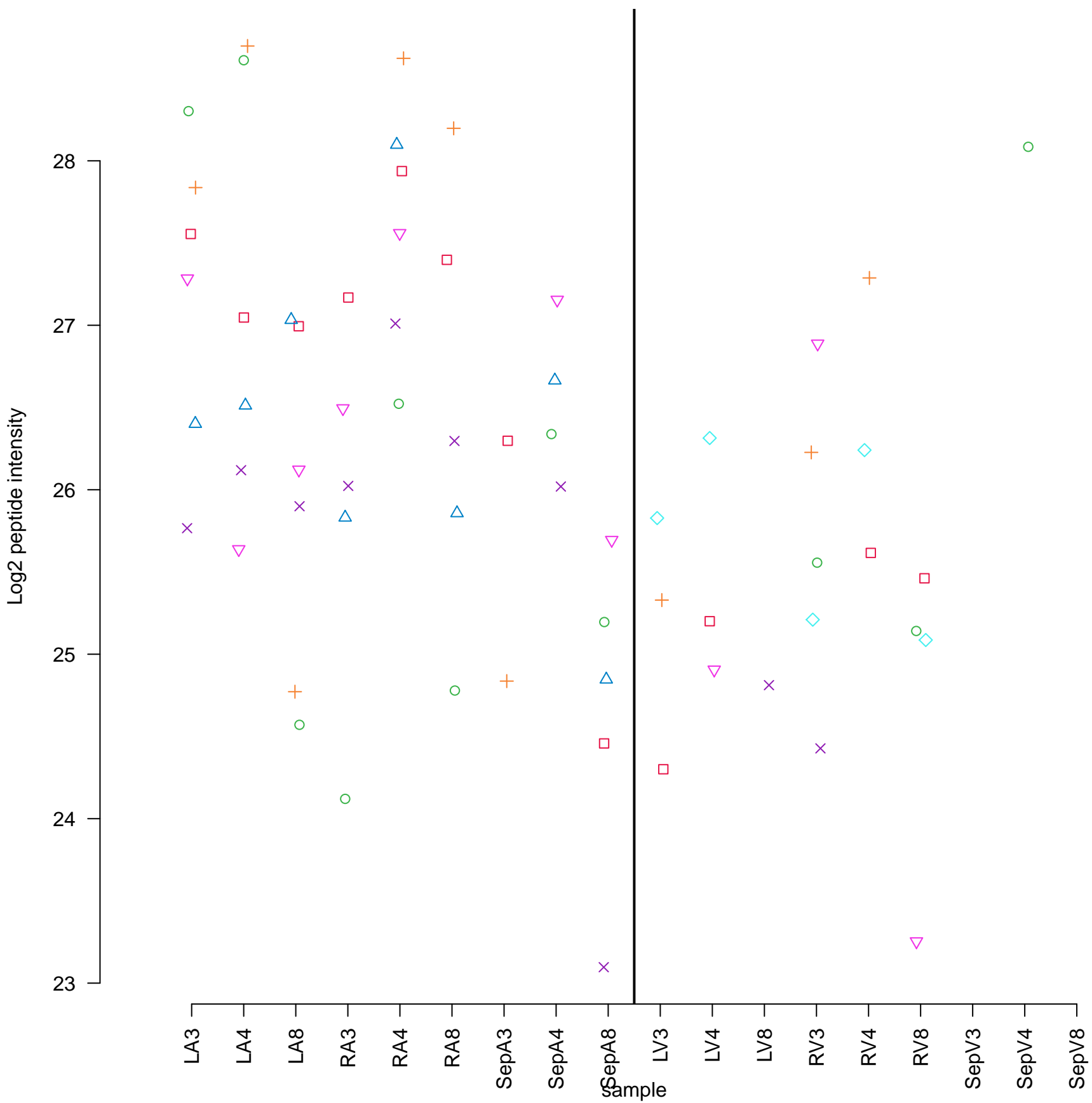
## ITGB2



# SEC63



## SDC2



# NUP214

Log2 peptide intensity

29  
28  
27  
26  
25  
24  
23

LA3

LA4

LA8

RA3

RA4

RA8

Sep3

Sep4

Sep8

sample

LV3

LV4

LV8

RV3

RV4

RV8

Sep3

Sep4

Sep8

LA3

LA4

LA8

RA3

RA4

RA8

Sep3

Sep4

Sep8

LV3

LV4

LV8

RV3

RV4

RV8

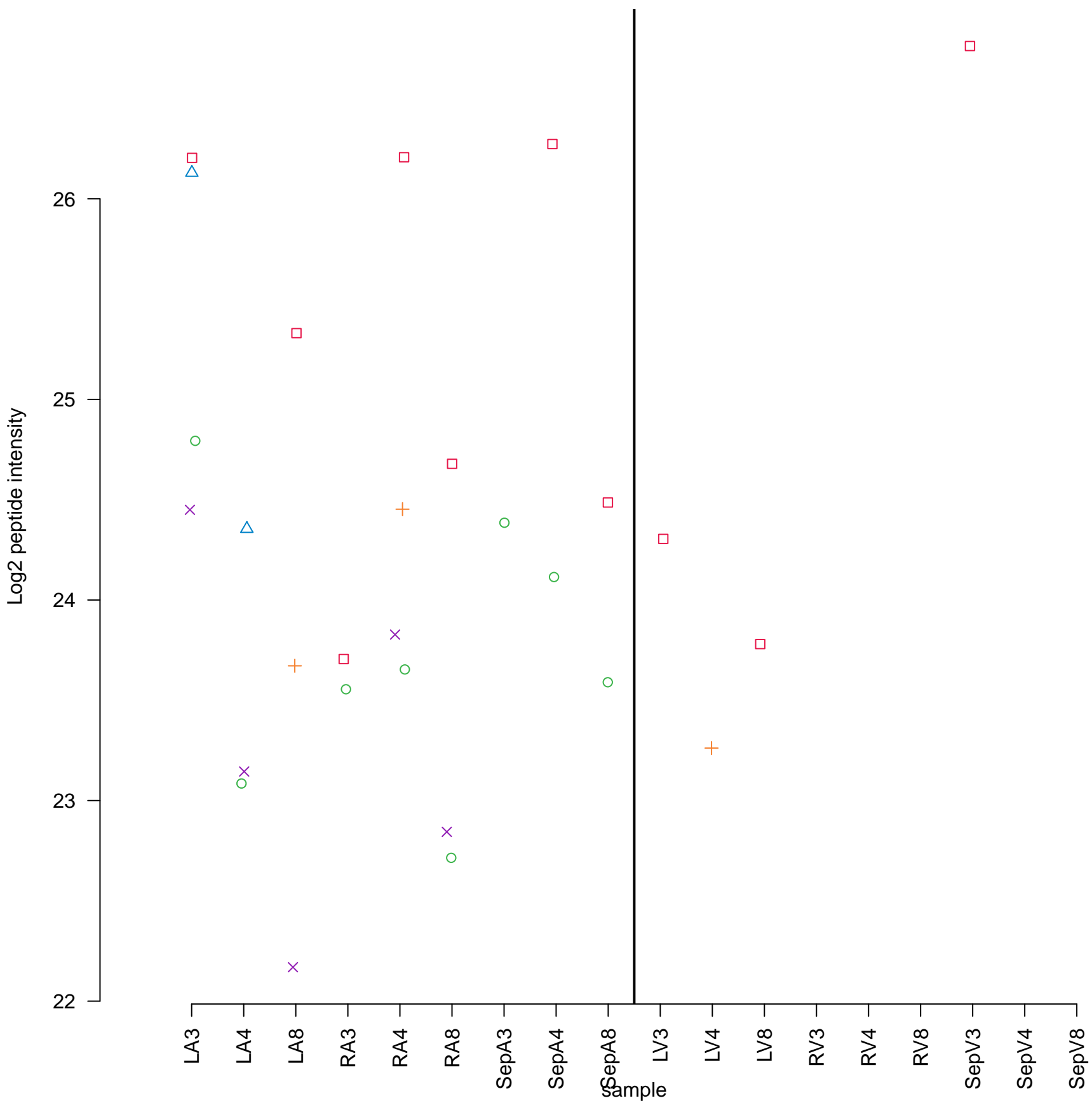
Sep3

Sep4

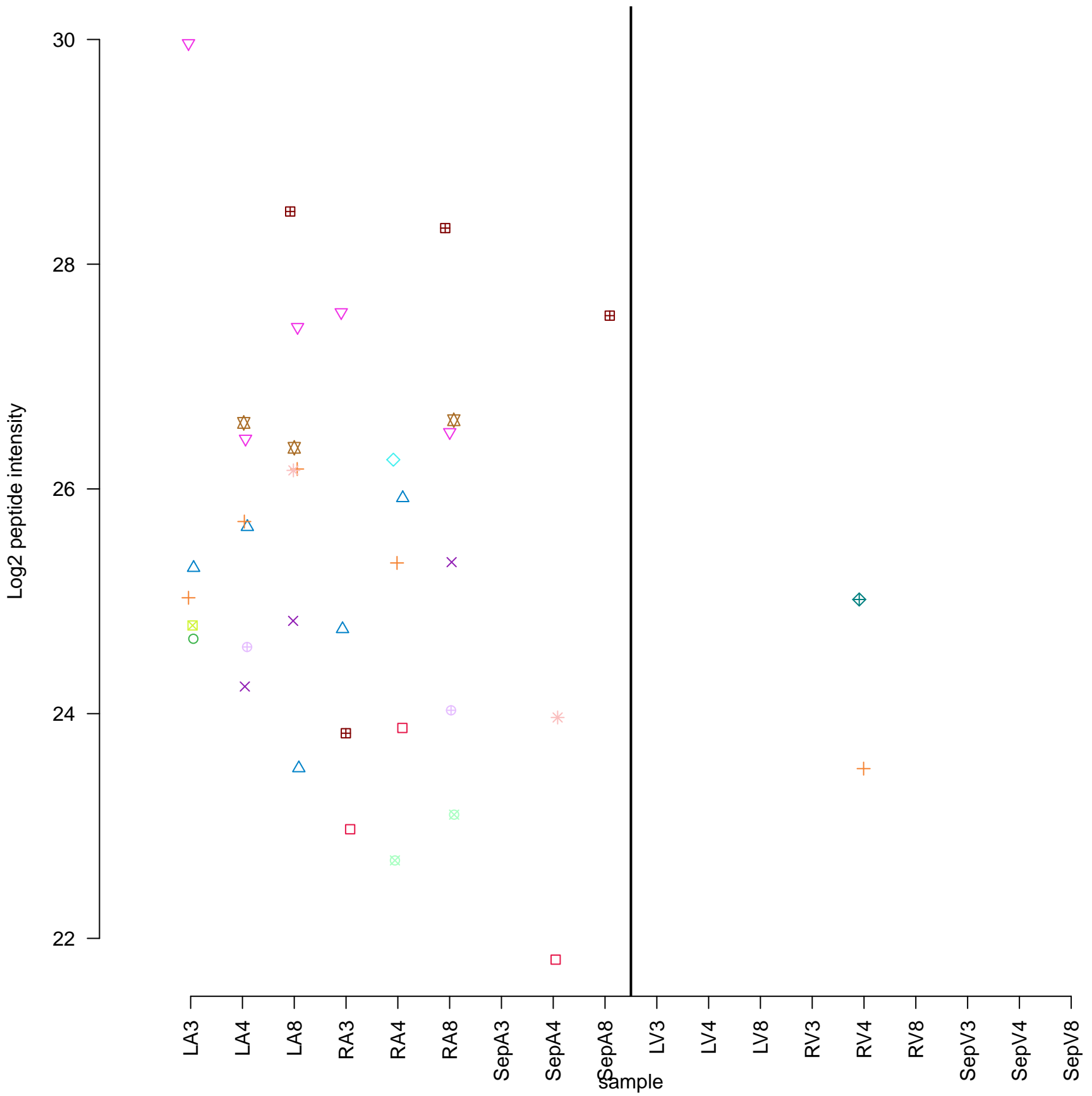
Sep8



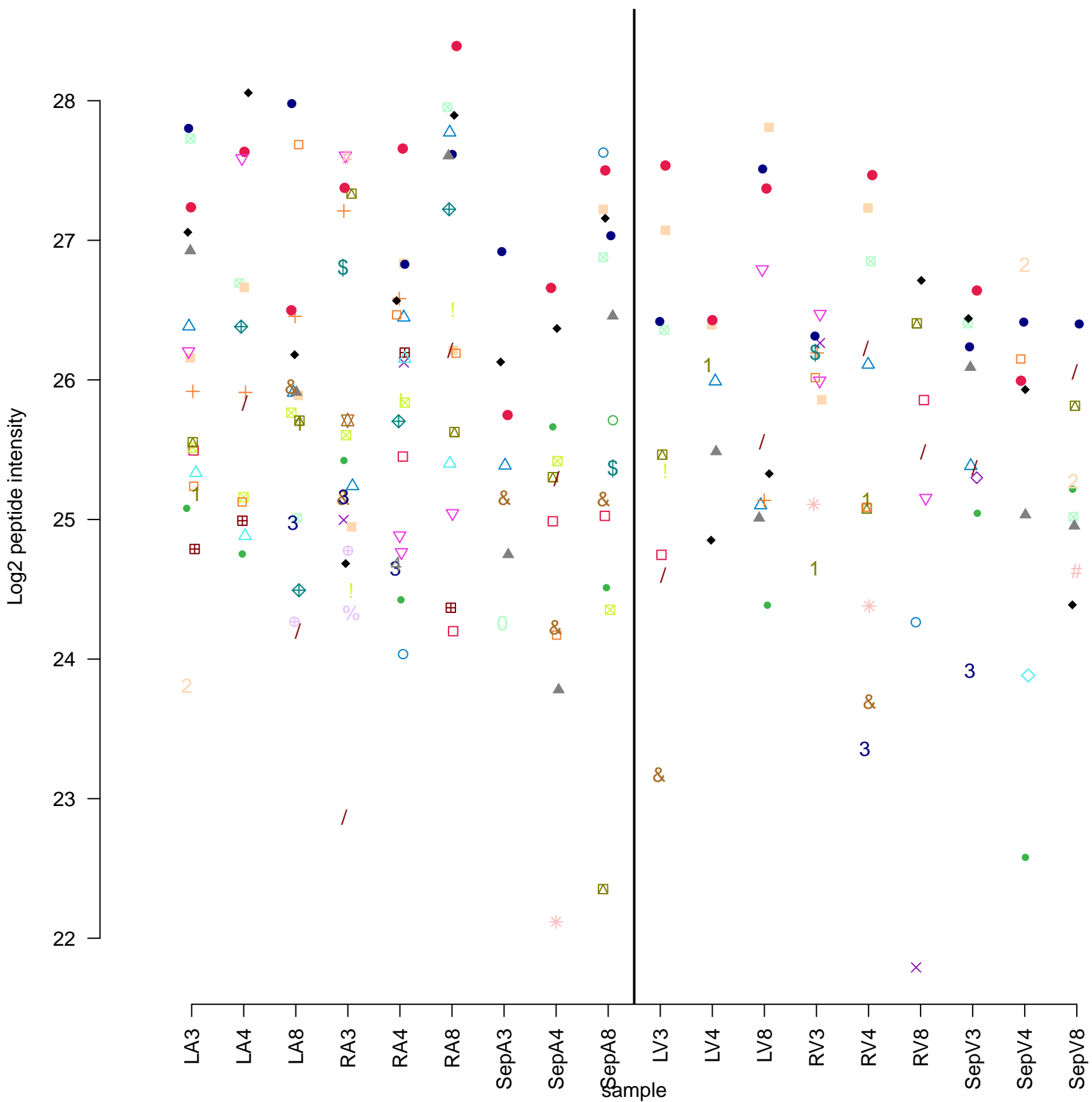
# PROM1



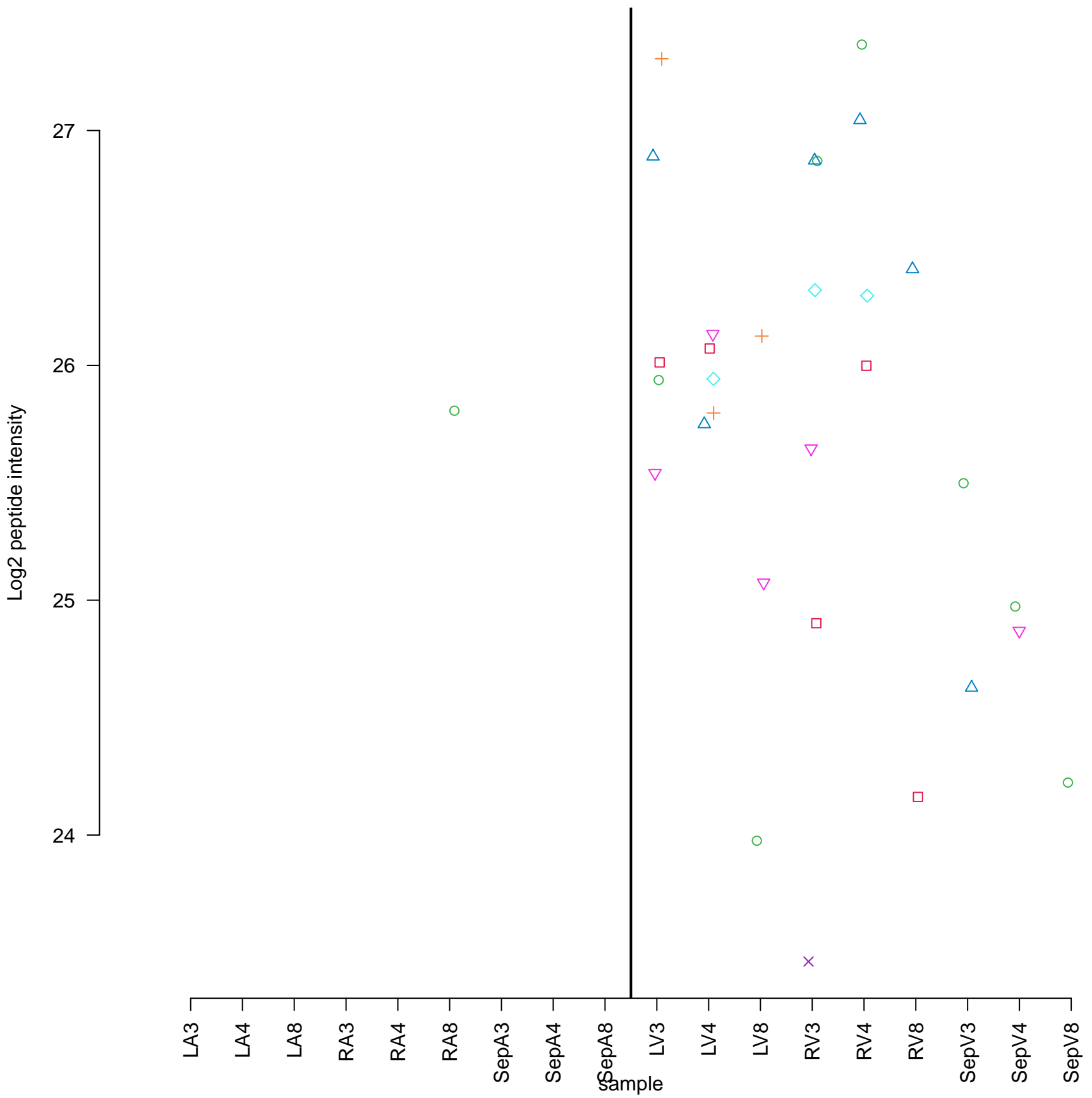
# RAB11FIP1



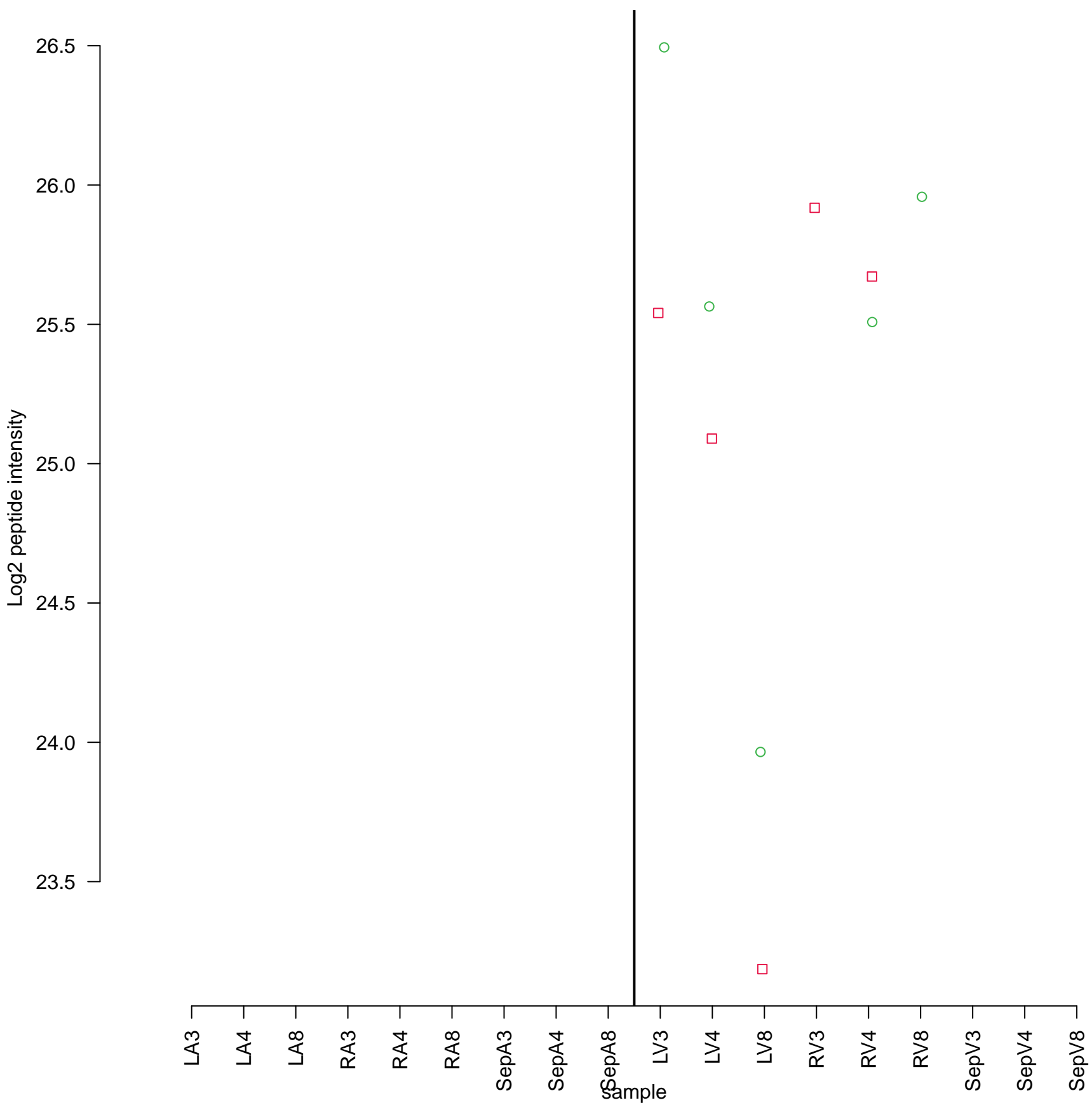
# ARHGEF17



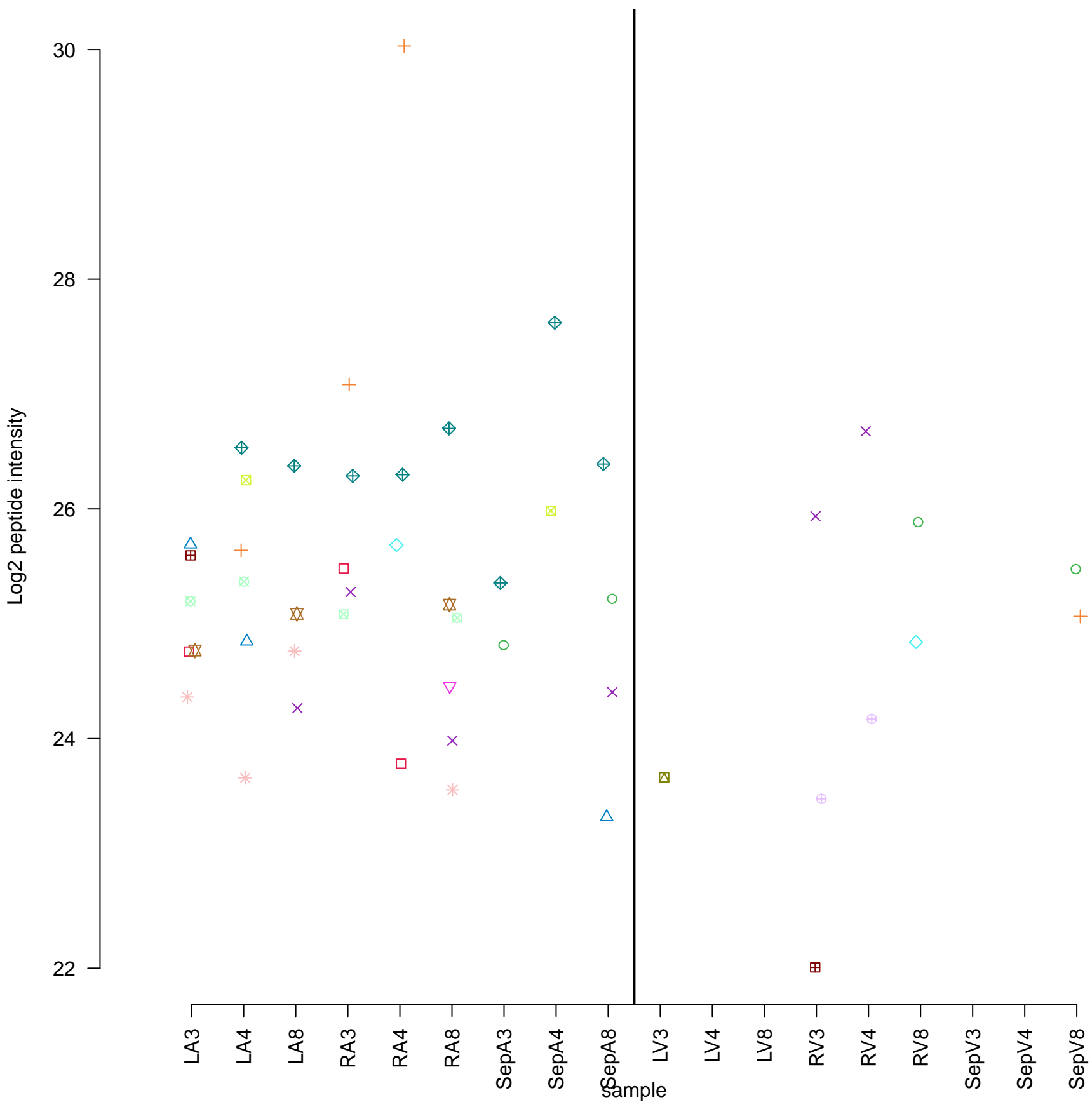
# PRR33



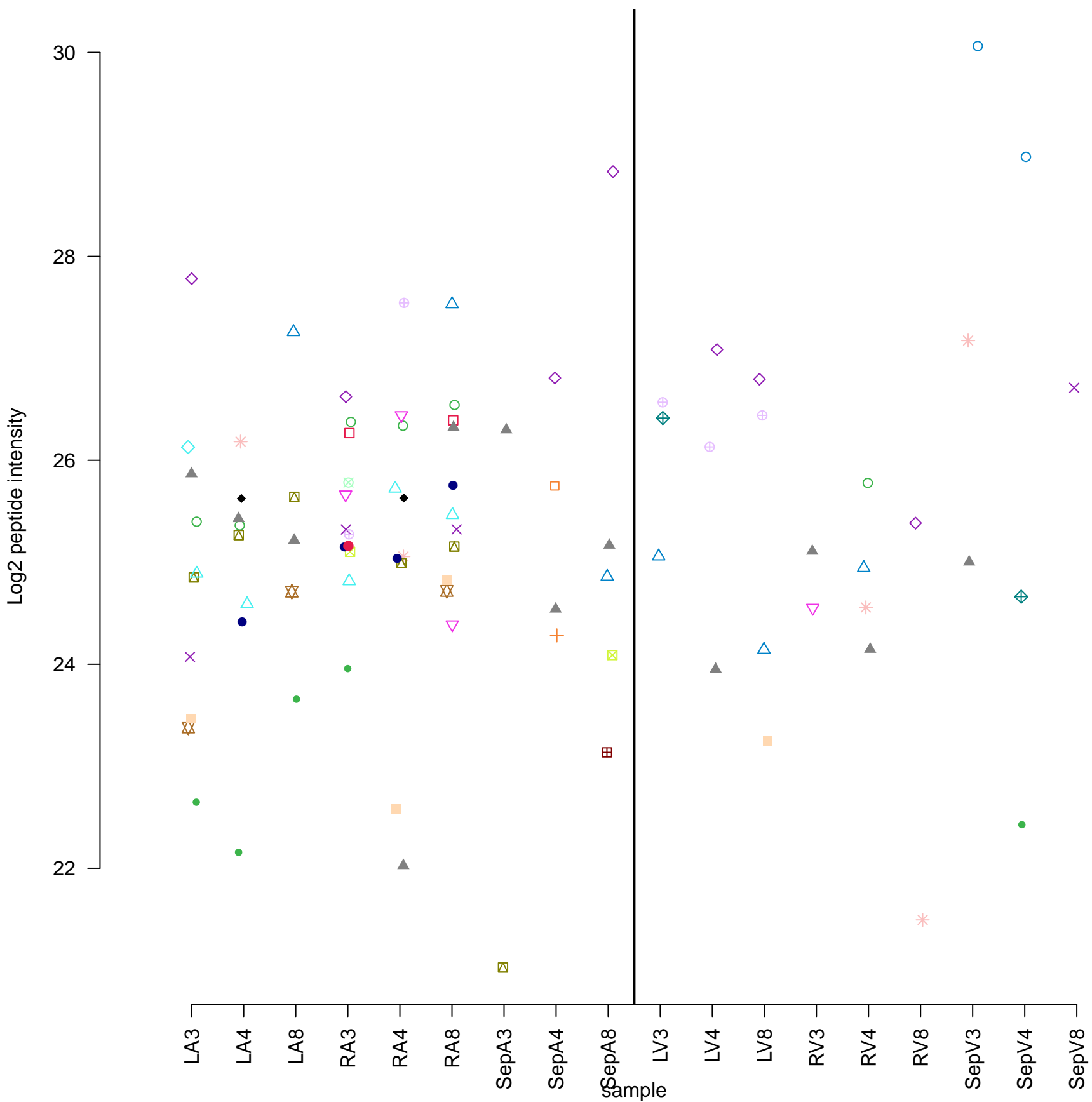
# AK6;TAF9

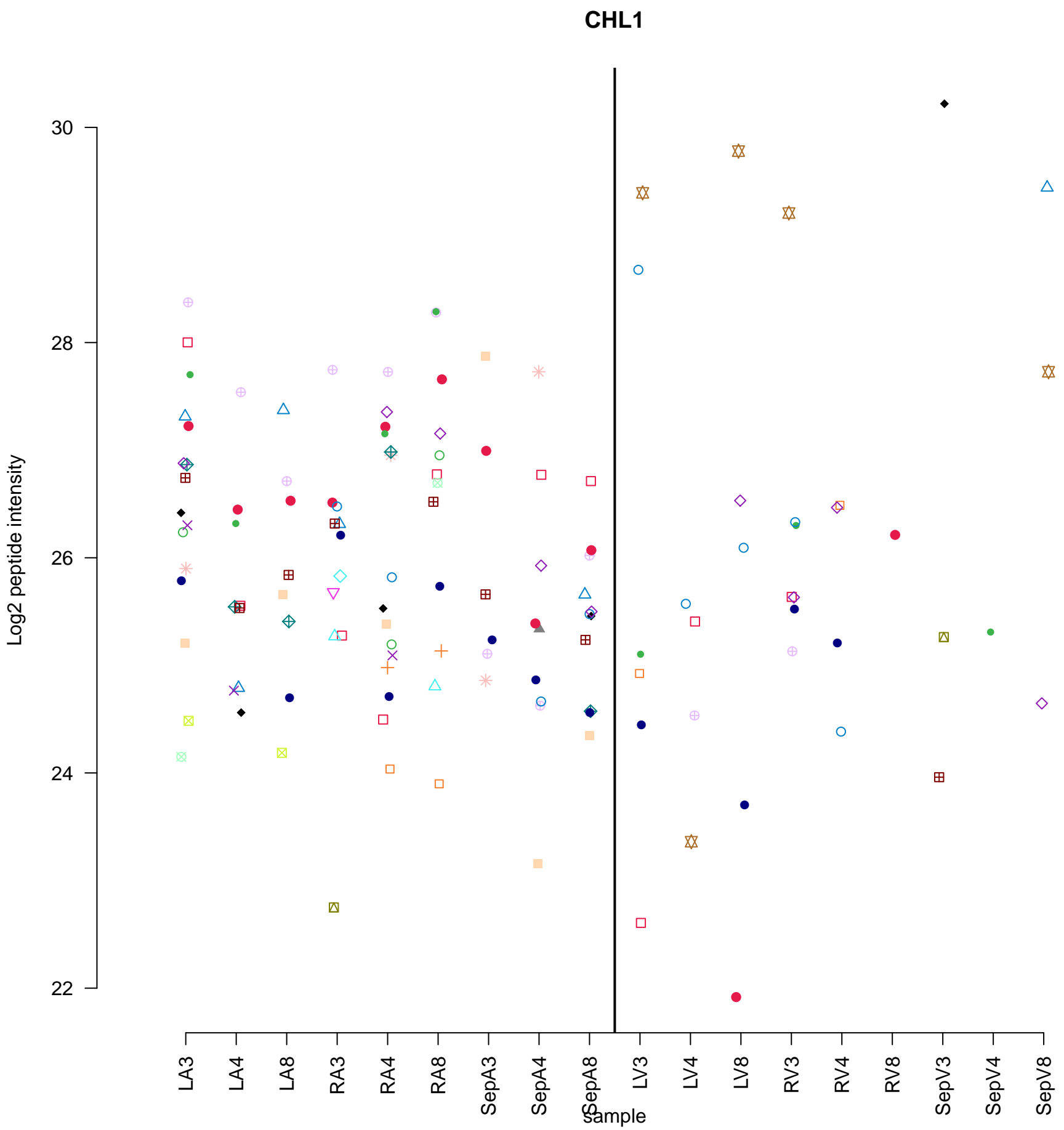


# ANKRD13A

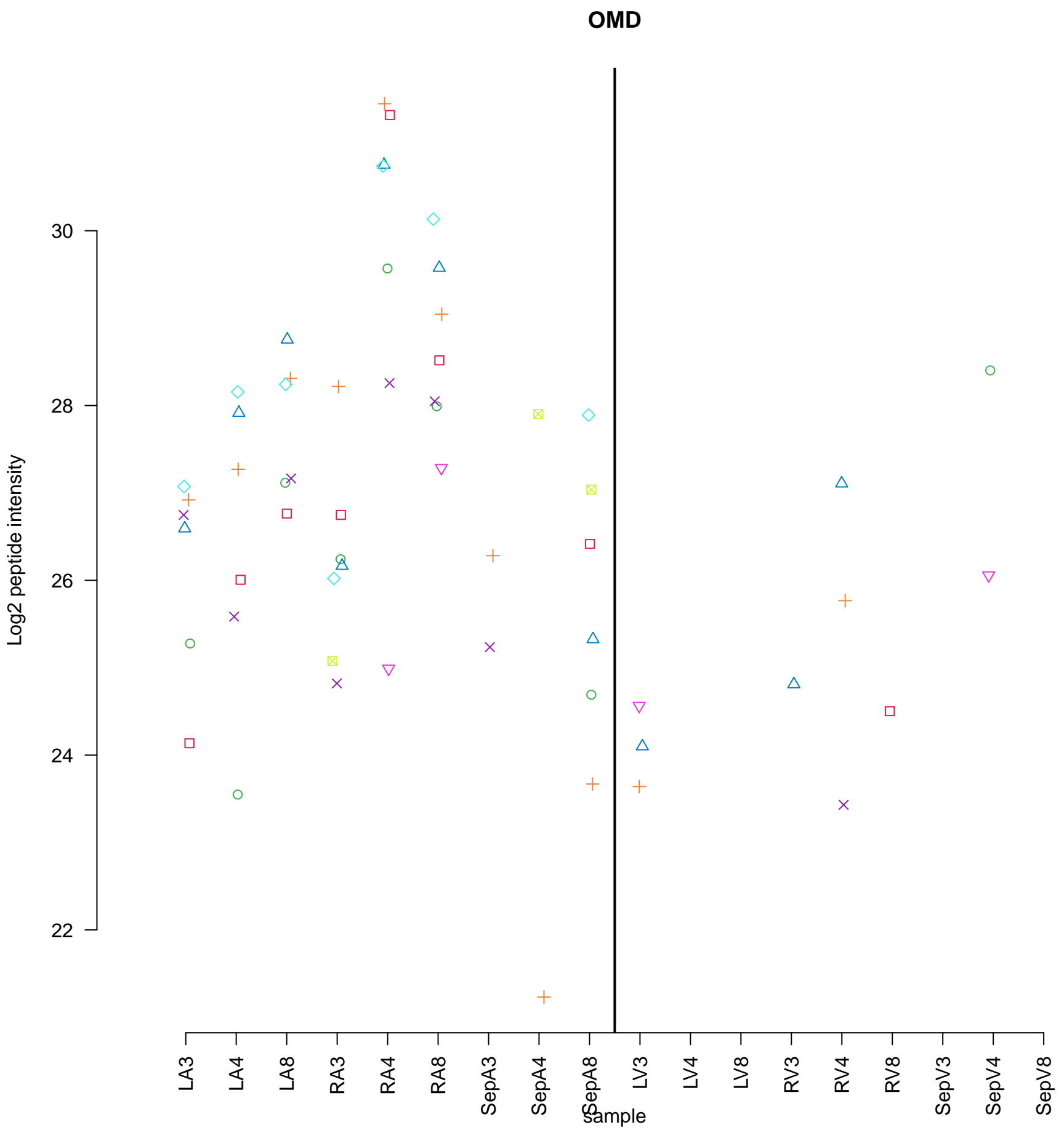


# SYNJ1

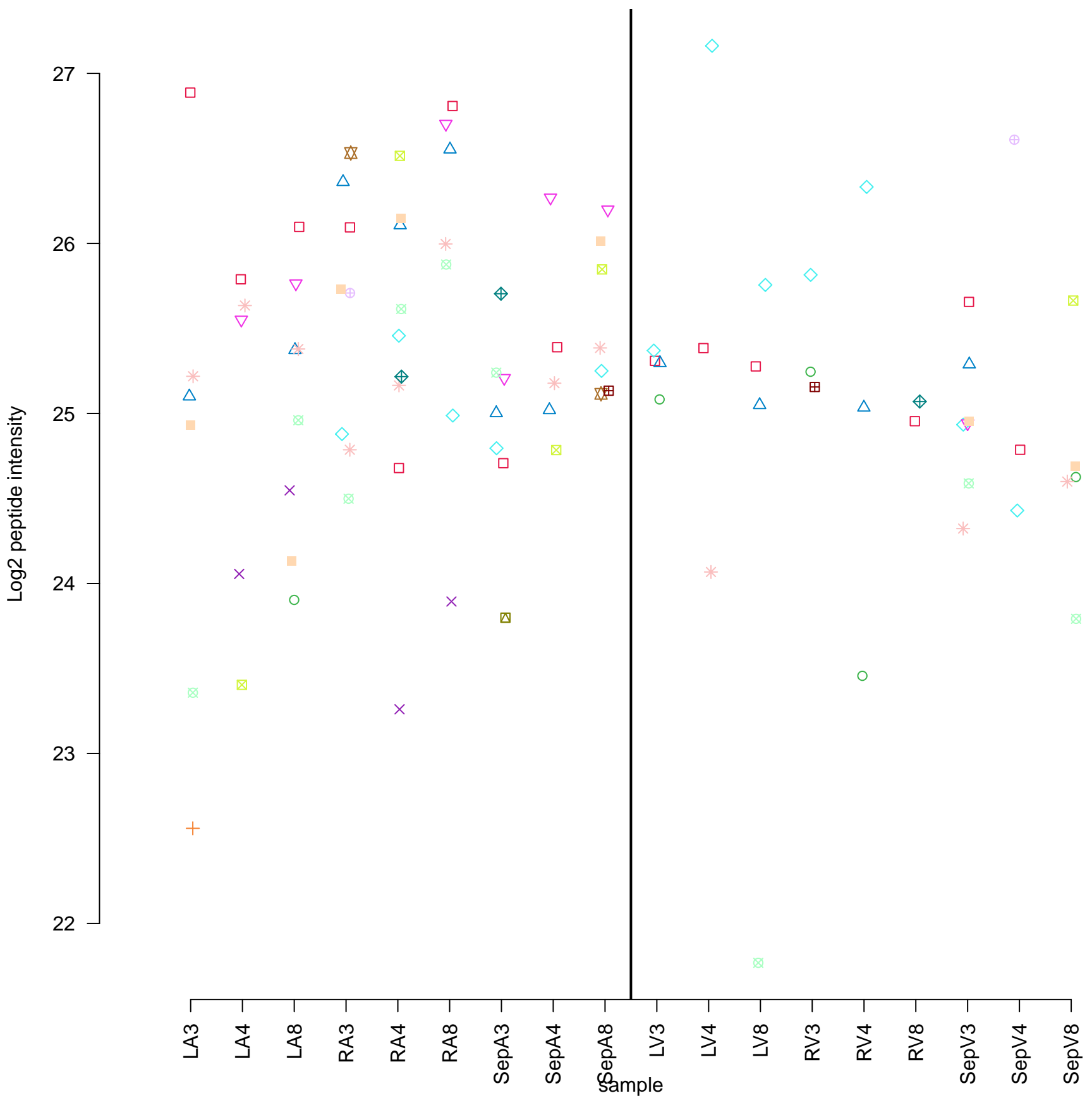




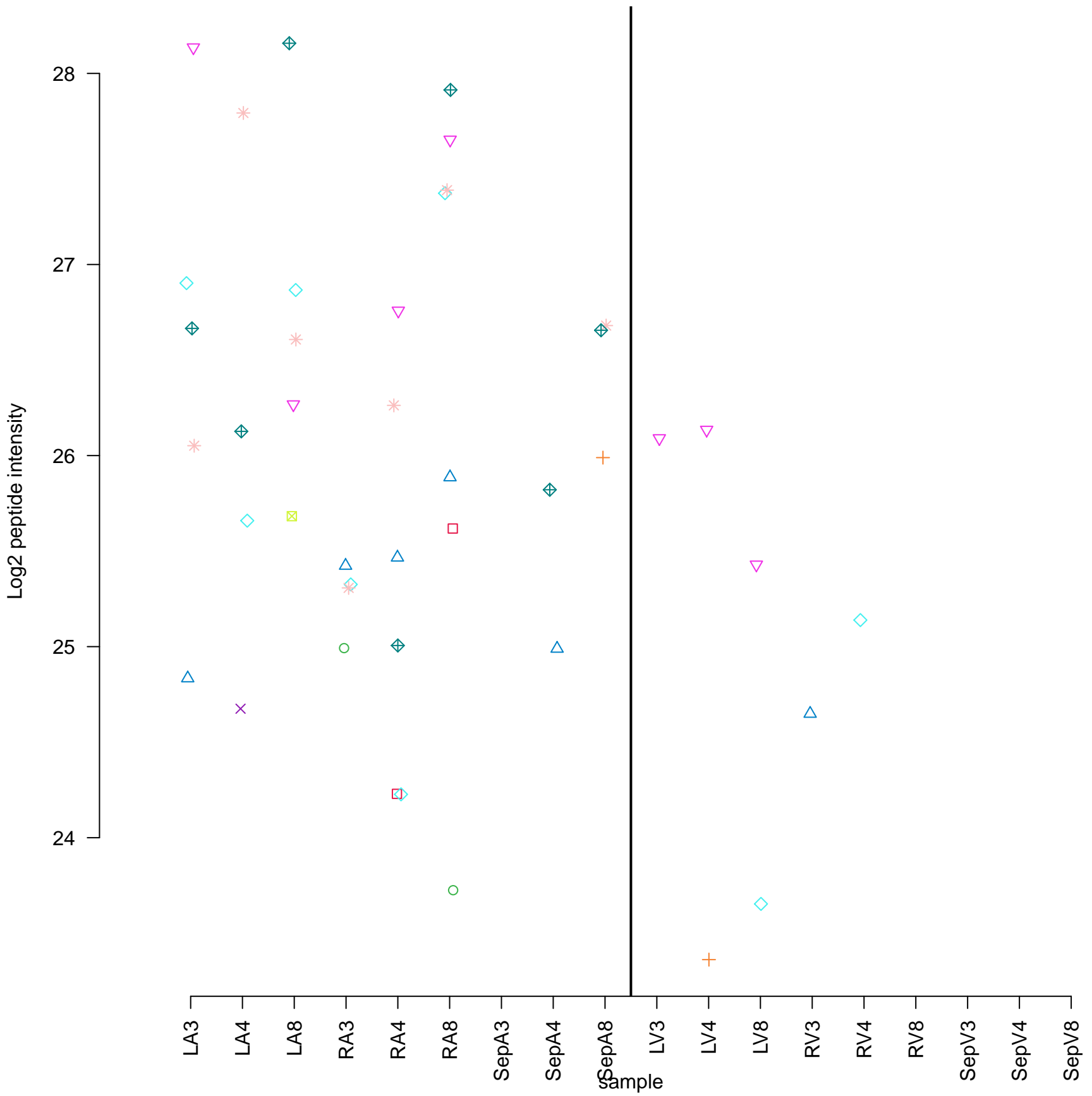




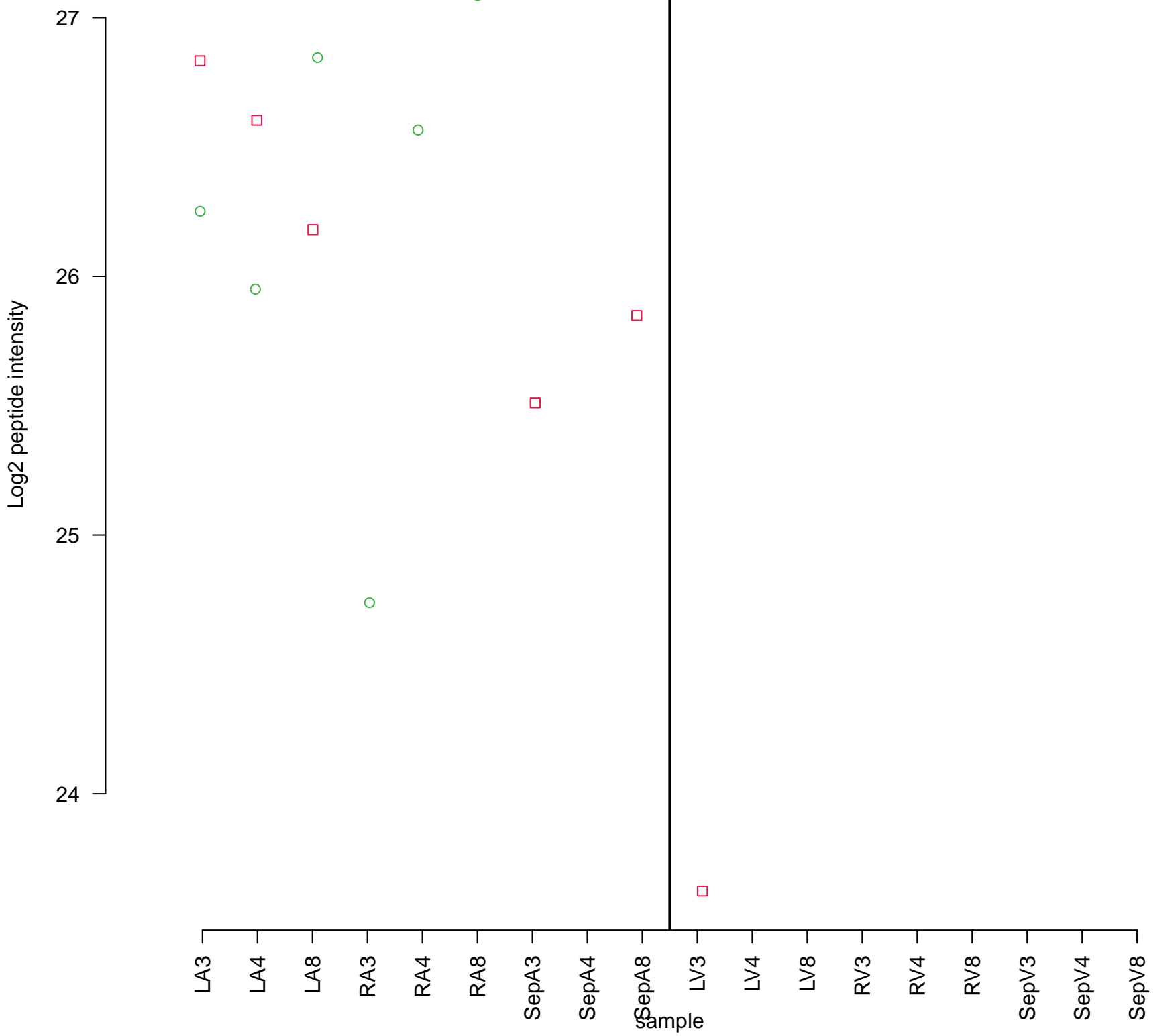
# ARMC8



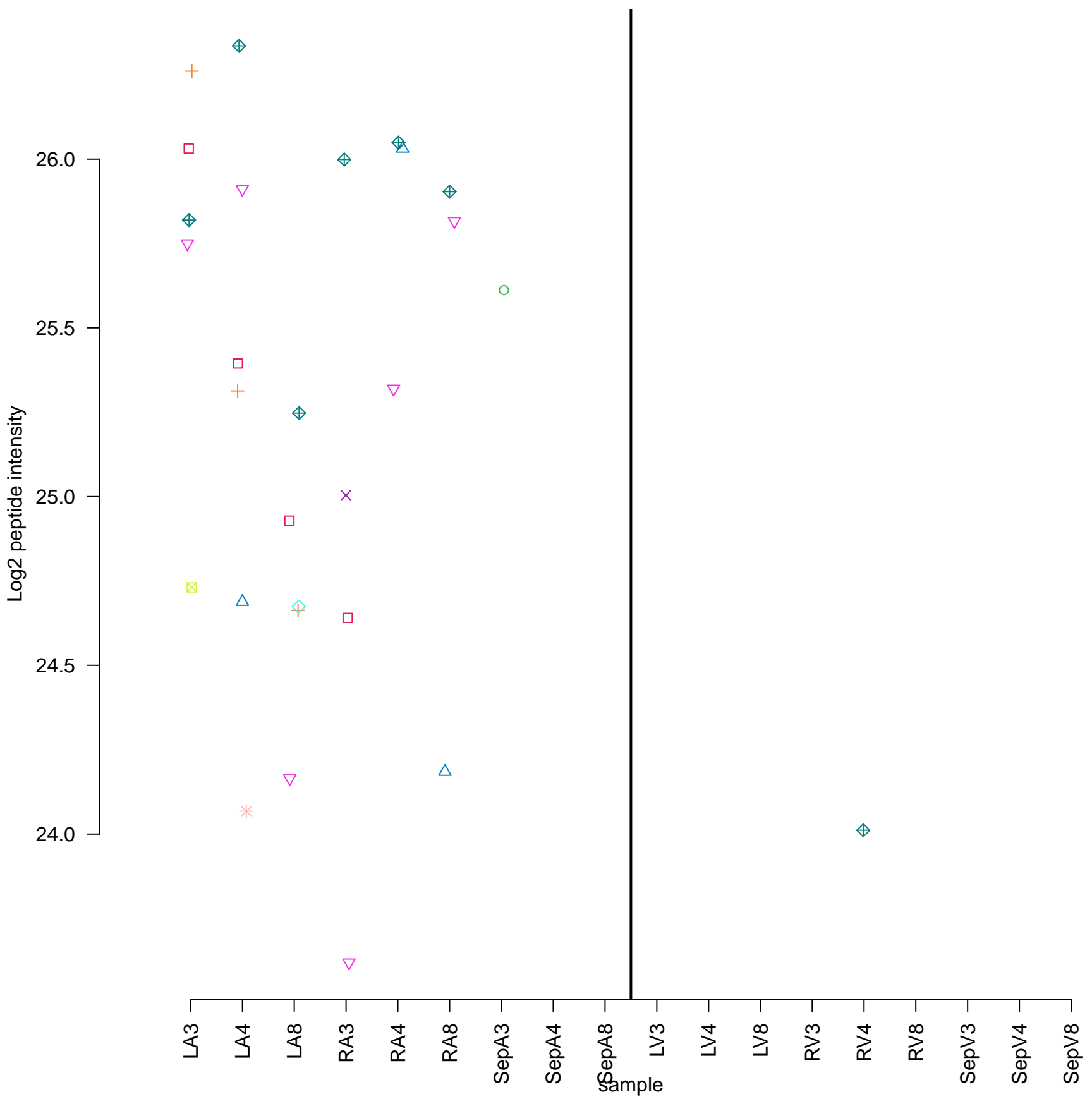
## CORIN



# GNG8



# TBX5



# VAMP8

Log2 peptide intensity

27  
26  
25  
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

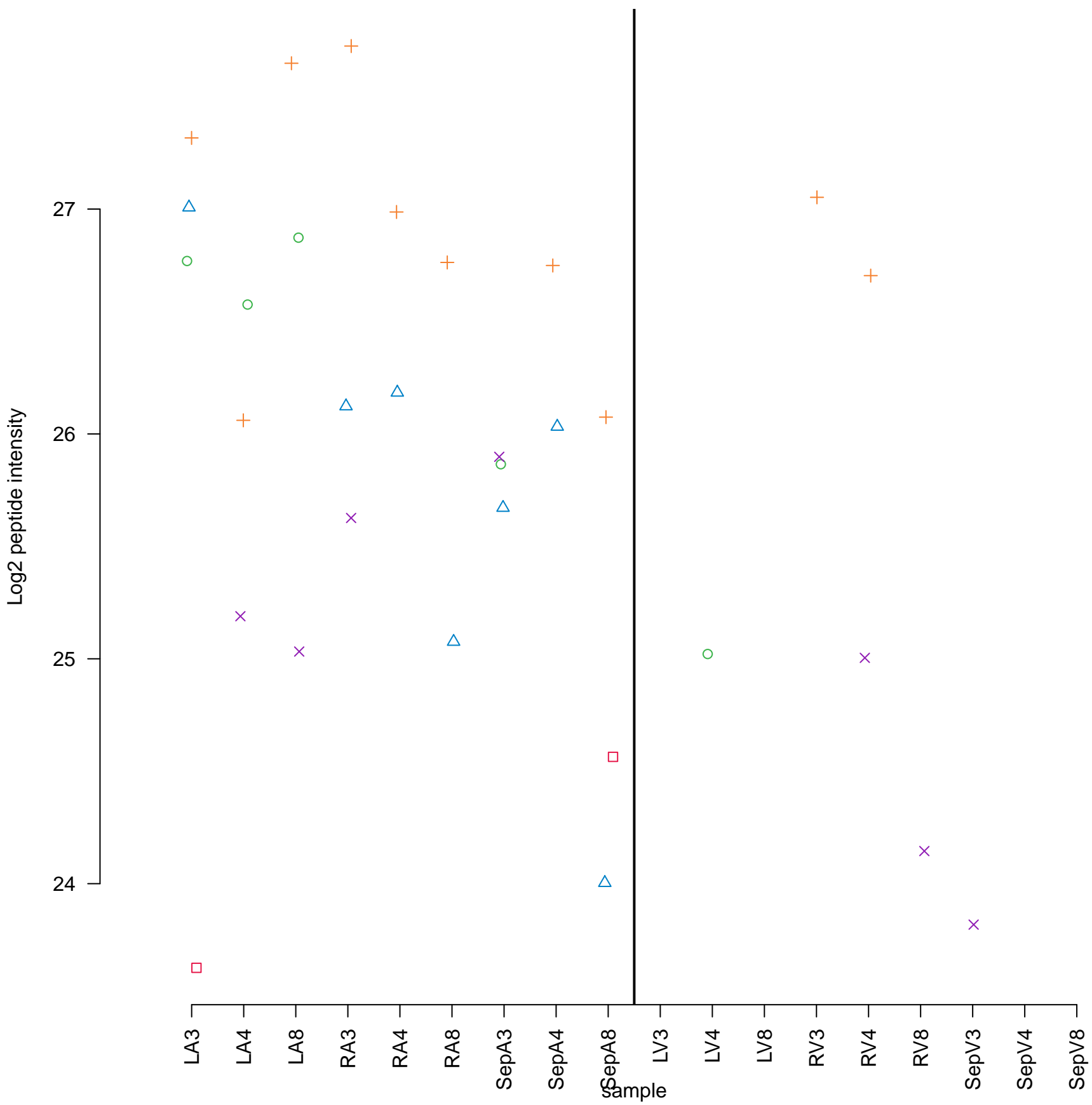
SepV4

SepV8

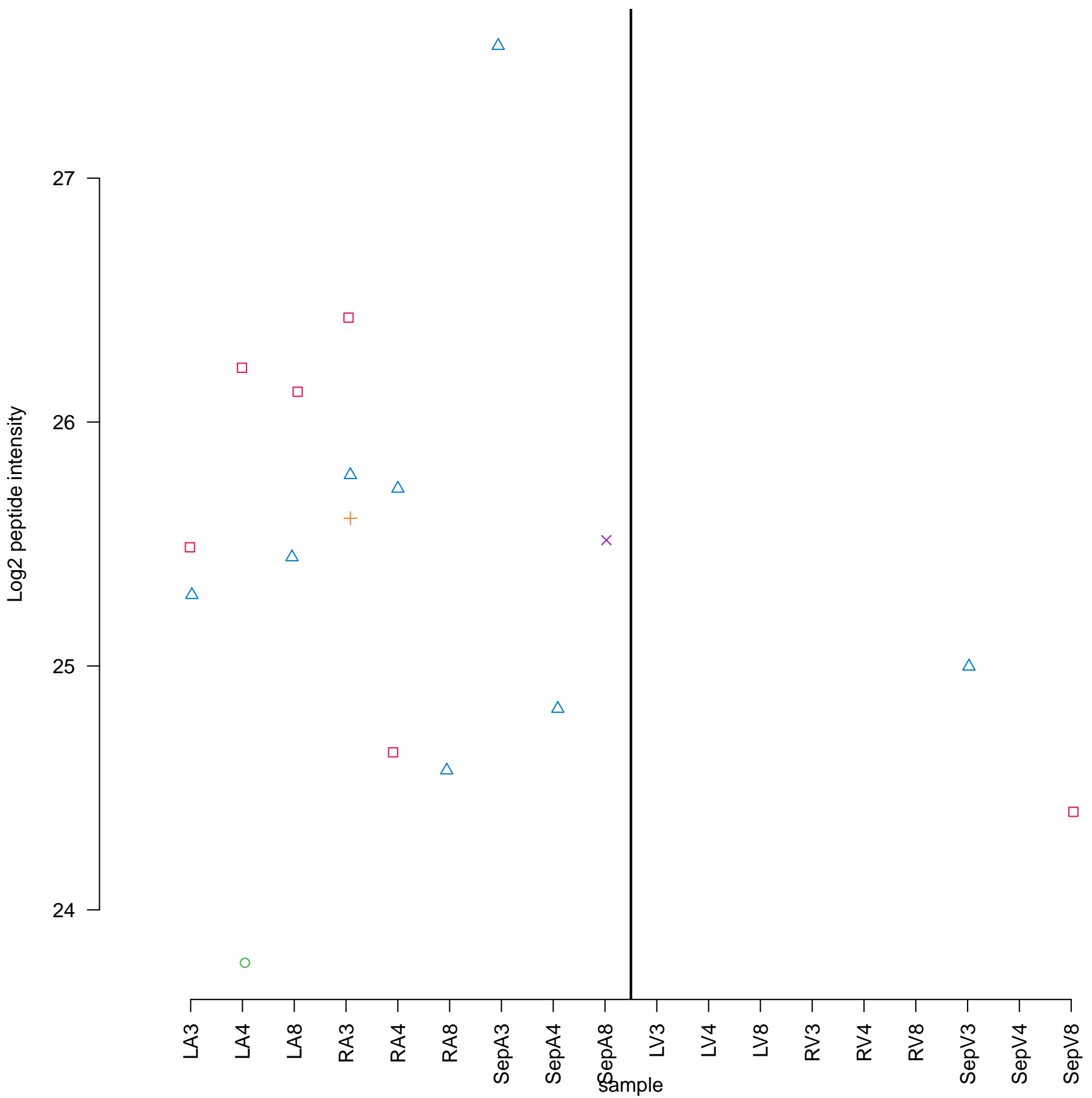
sample



## SDC4



# RNASEH2A





# UNC13D

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

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

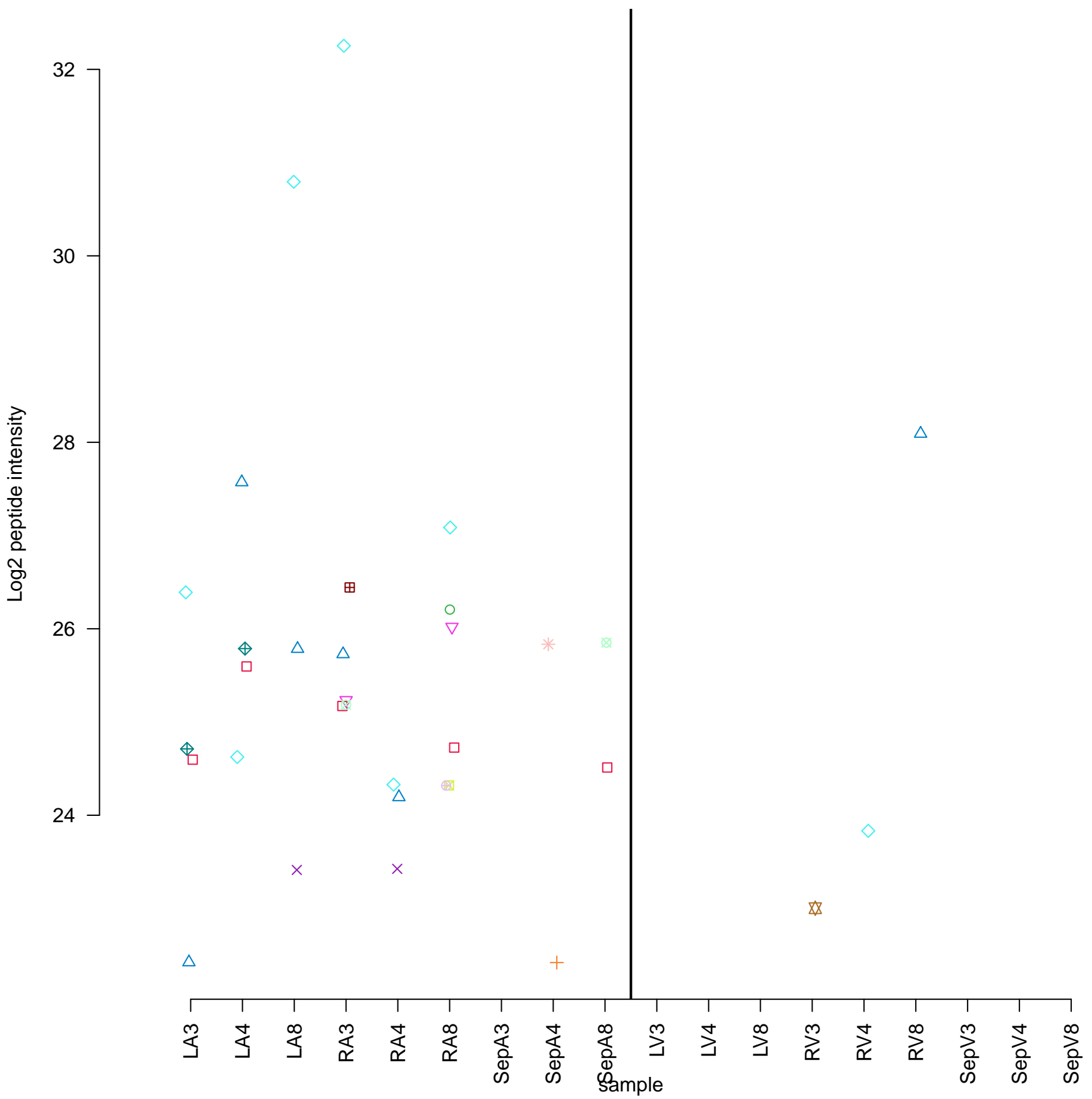
RV8

SepV3

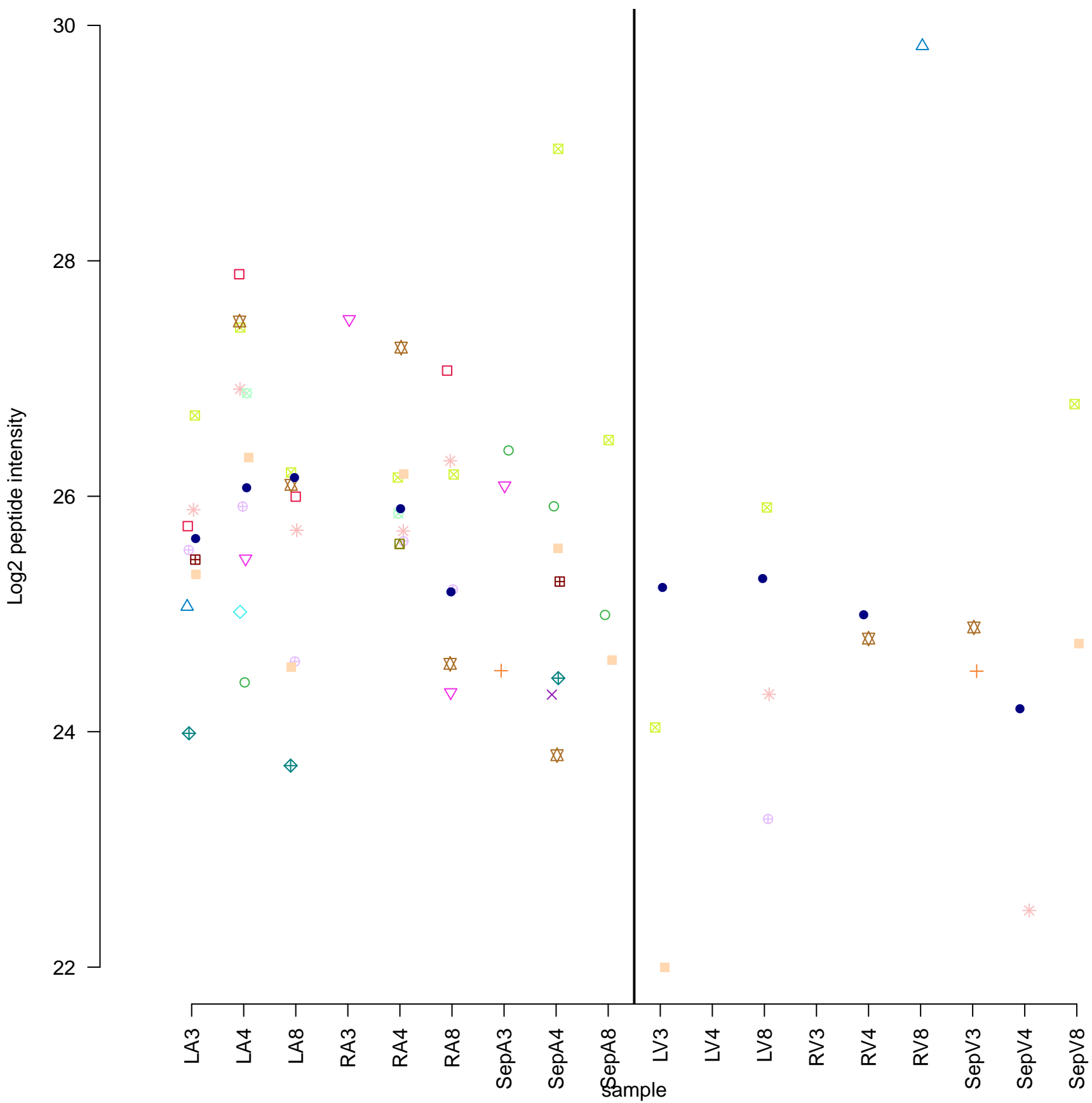
SepV4

SepV8

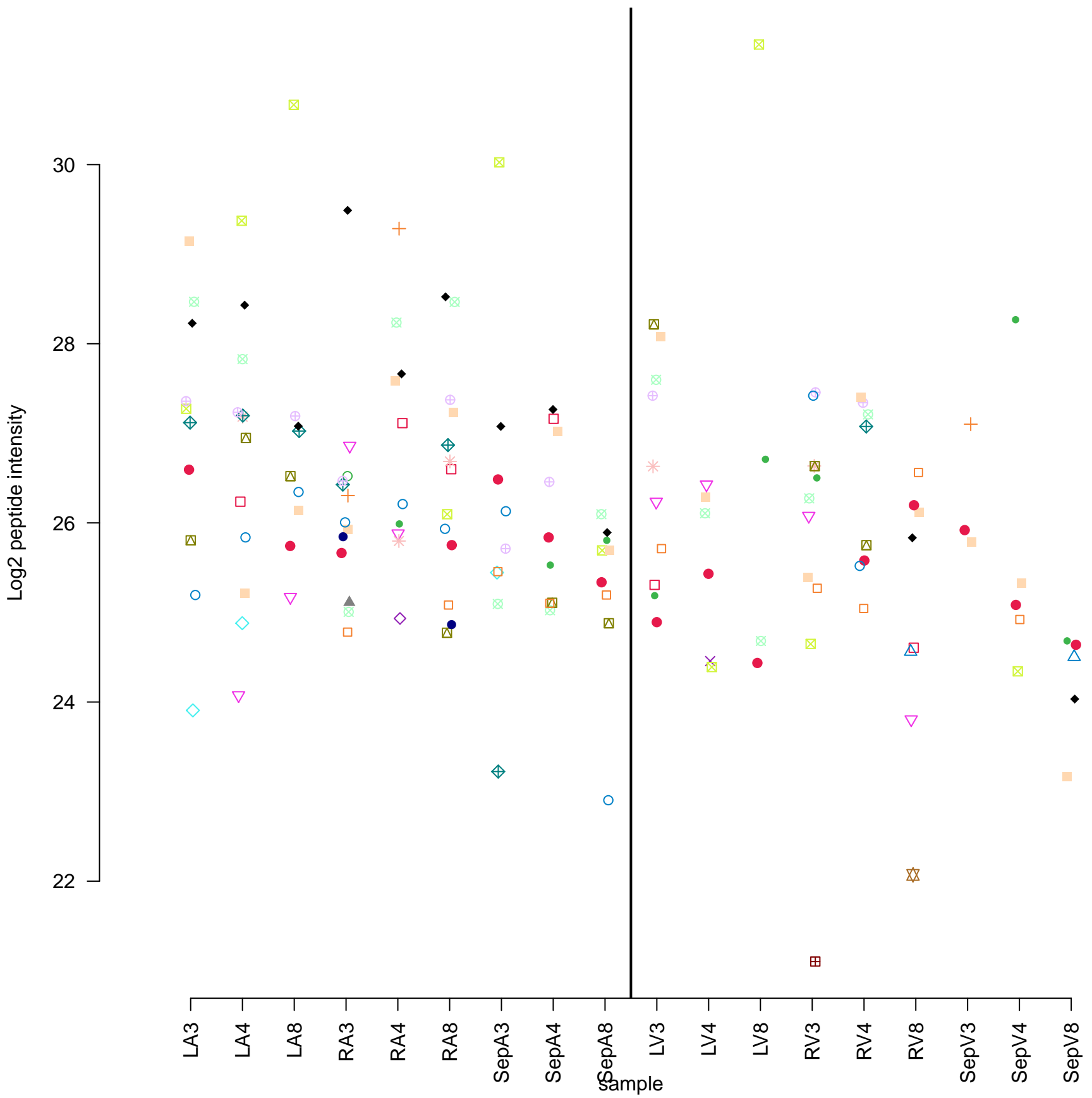
KIAA1671



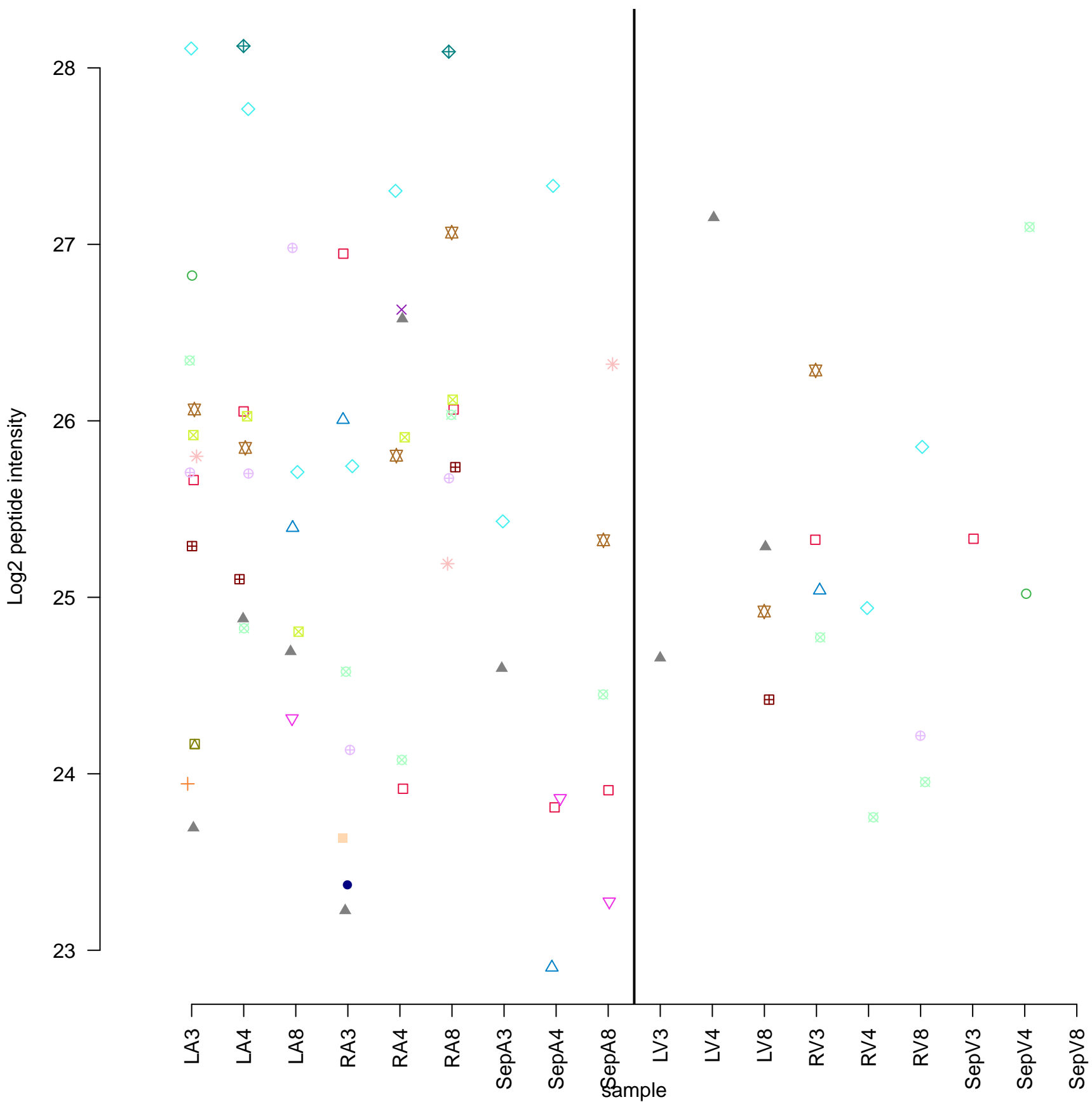
# COLEC12

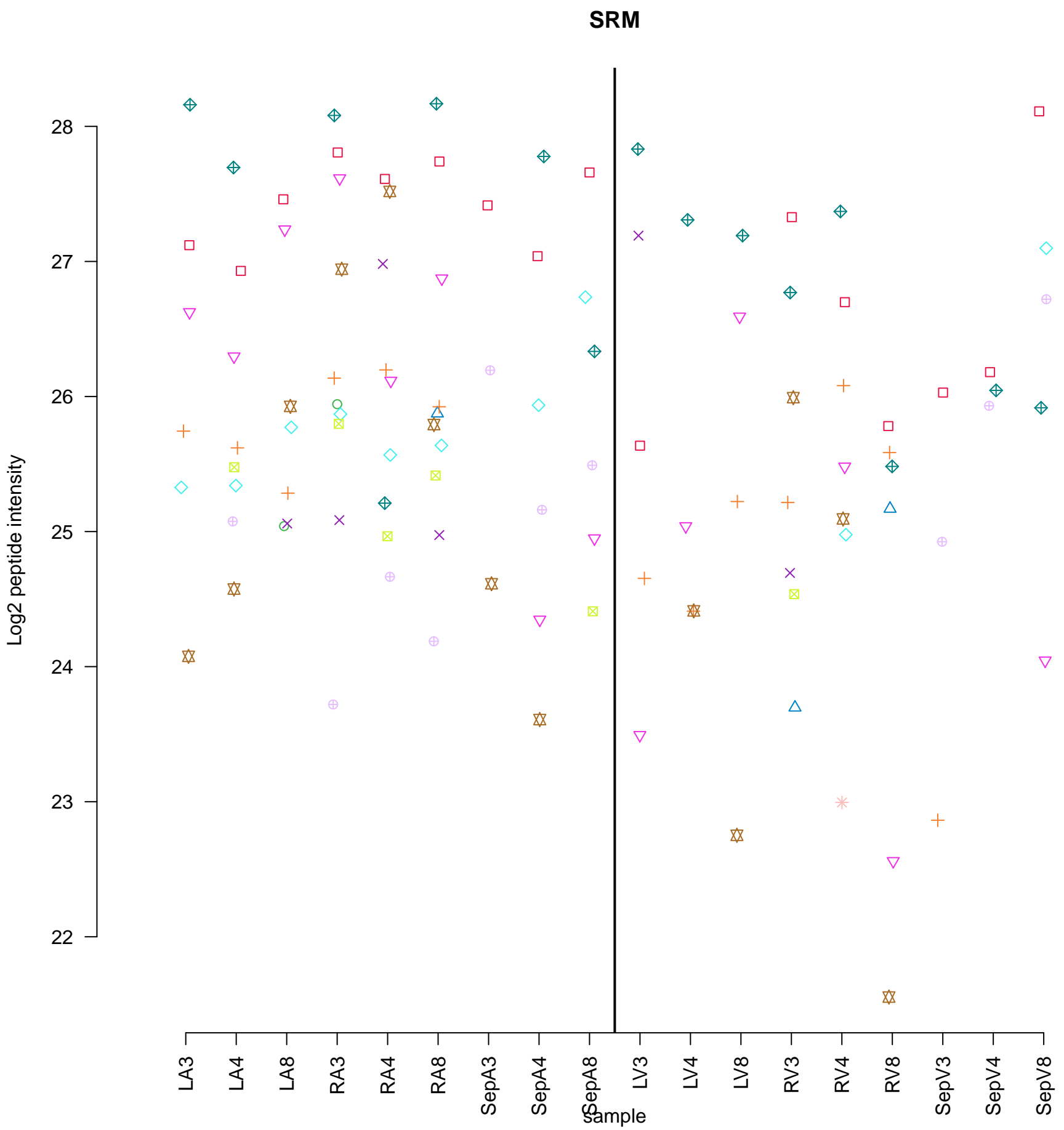


# WNK1

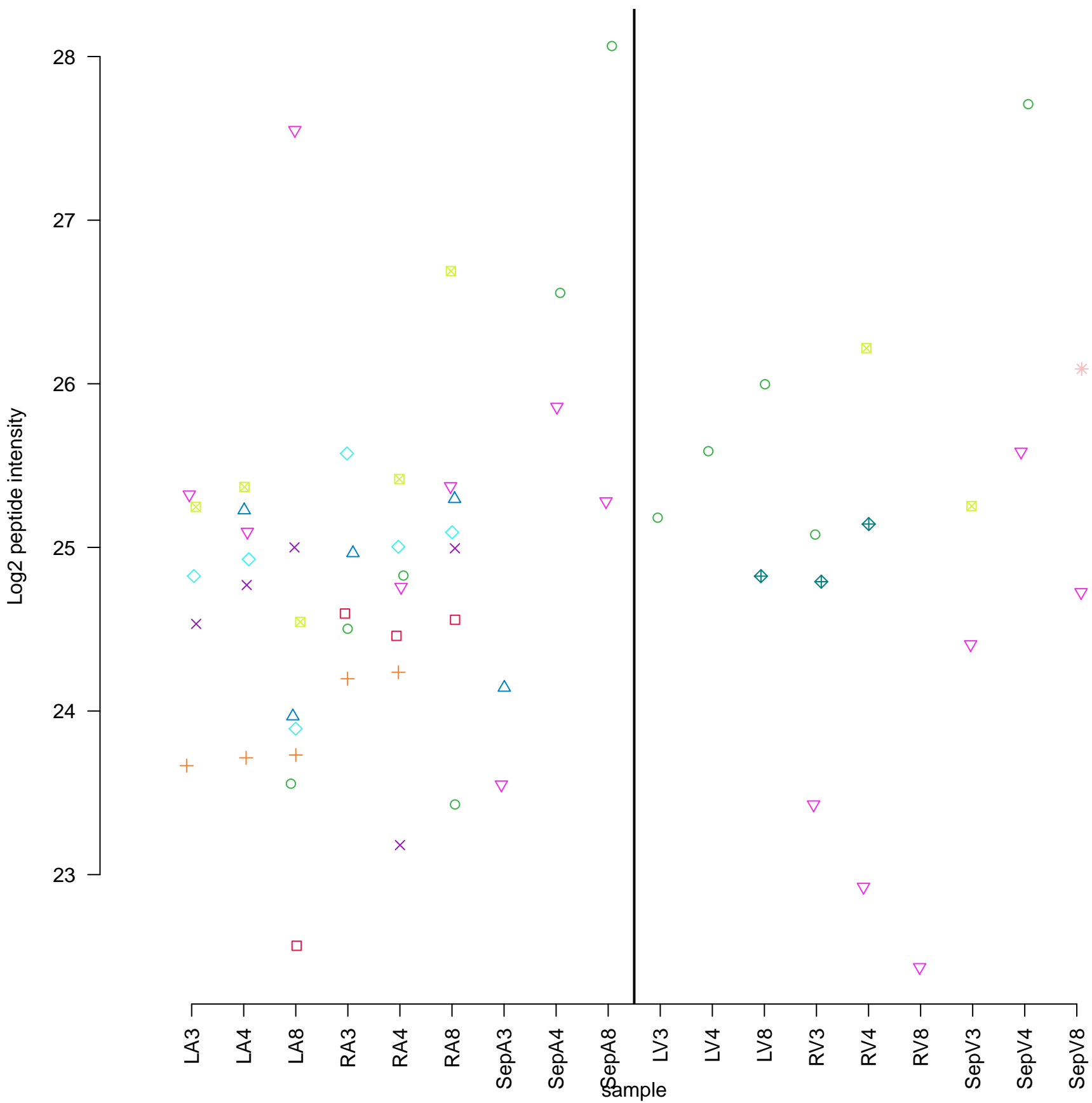


# CYP20A1

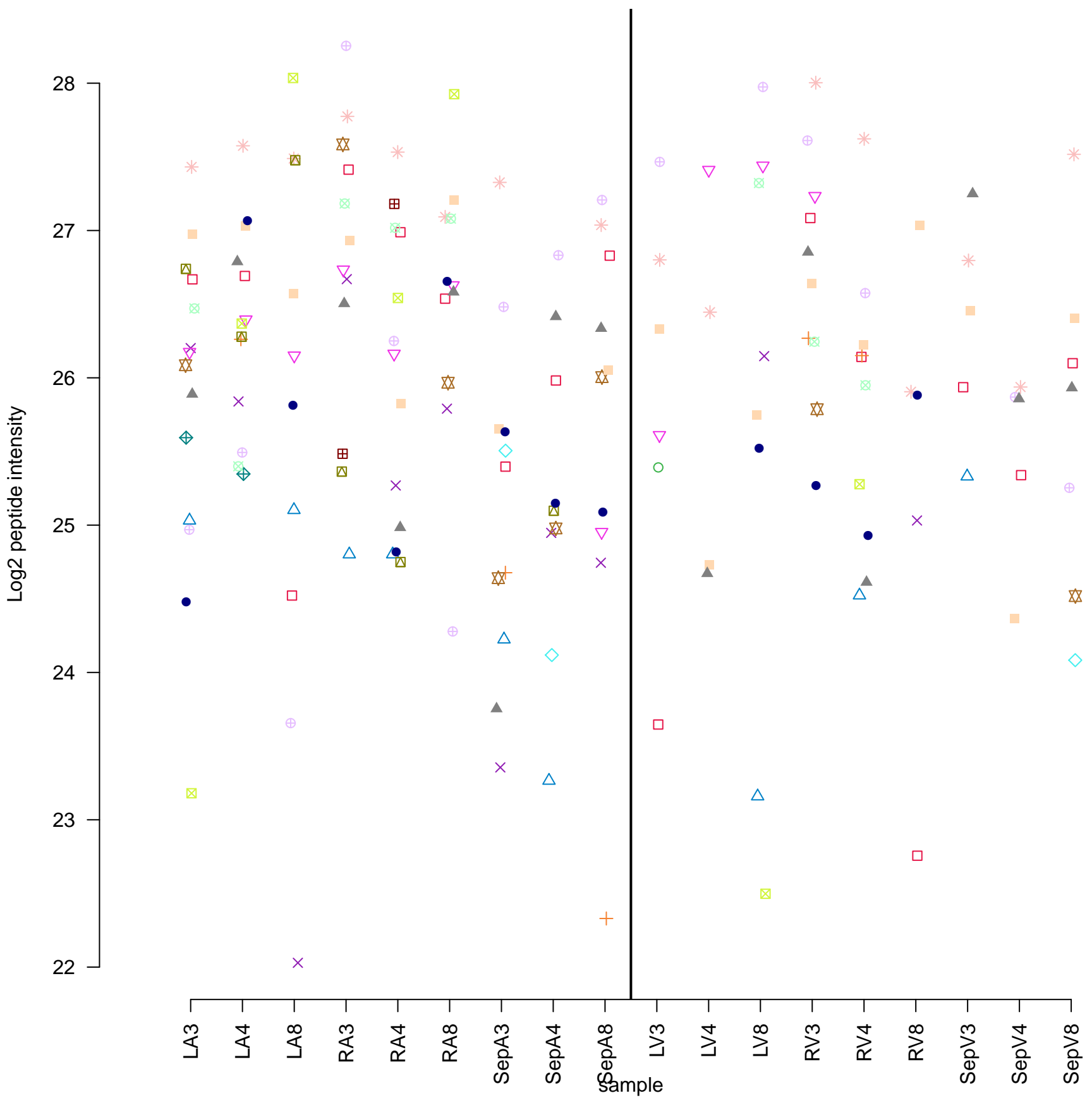




## ITFG1

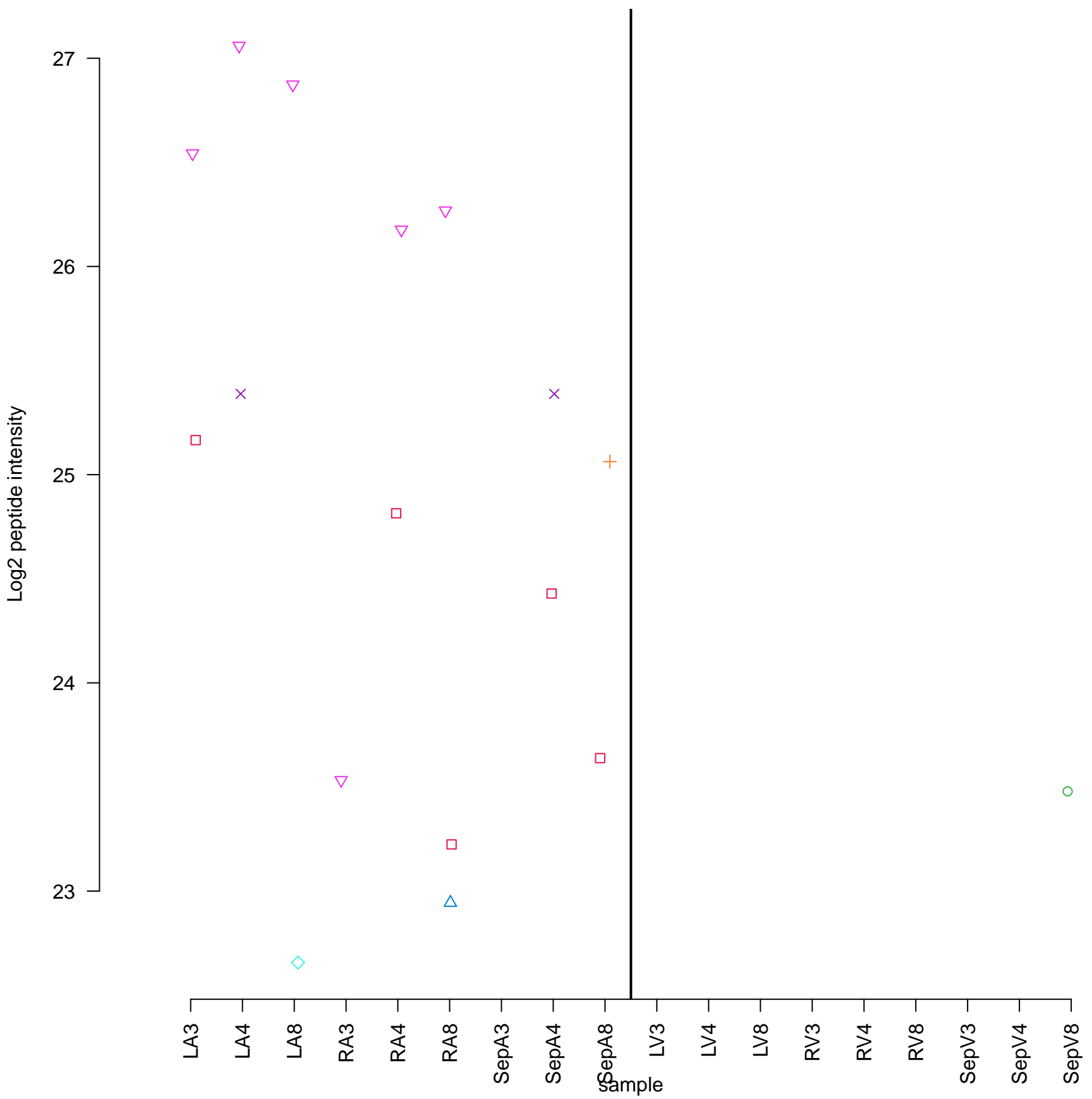


# EIF2AK2

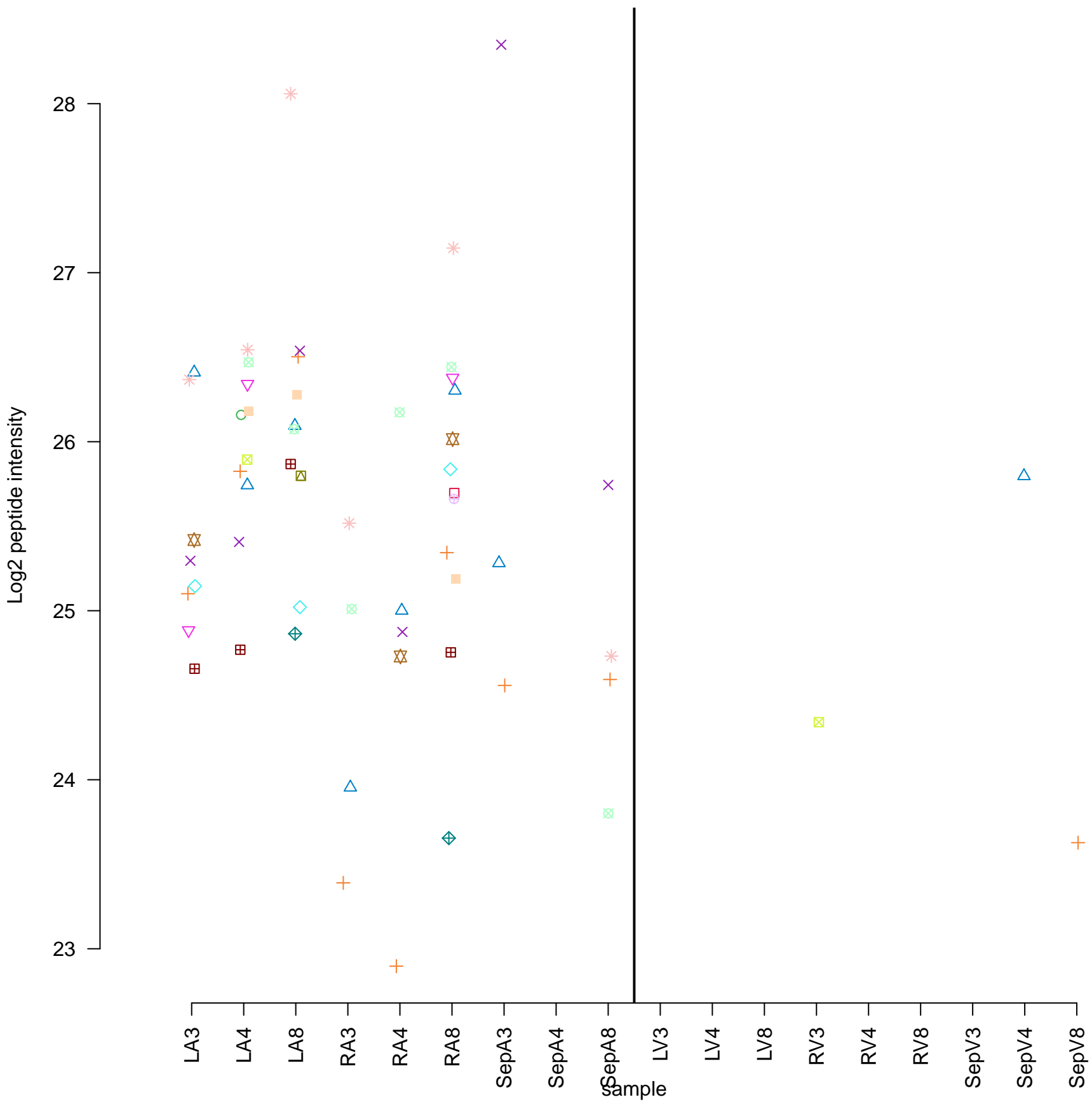




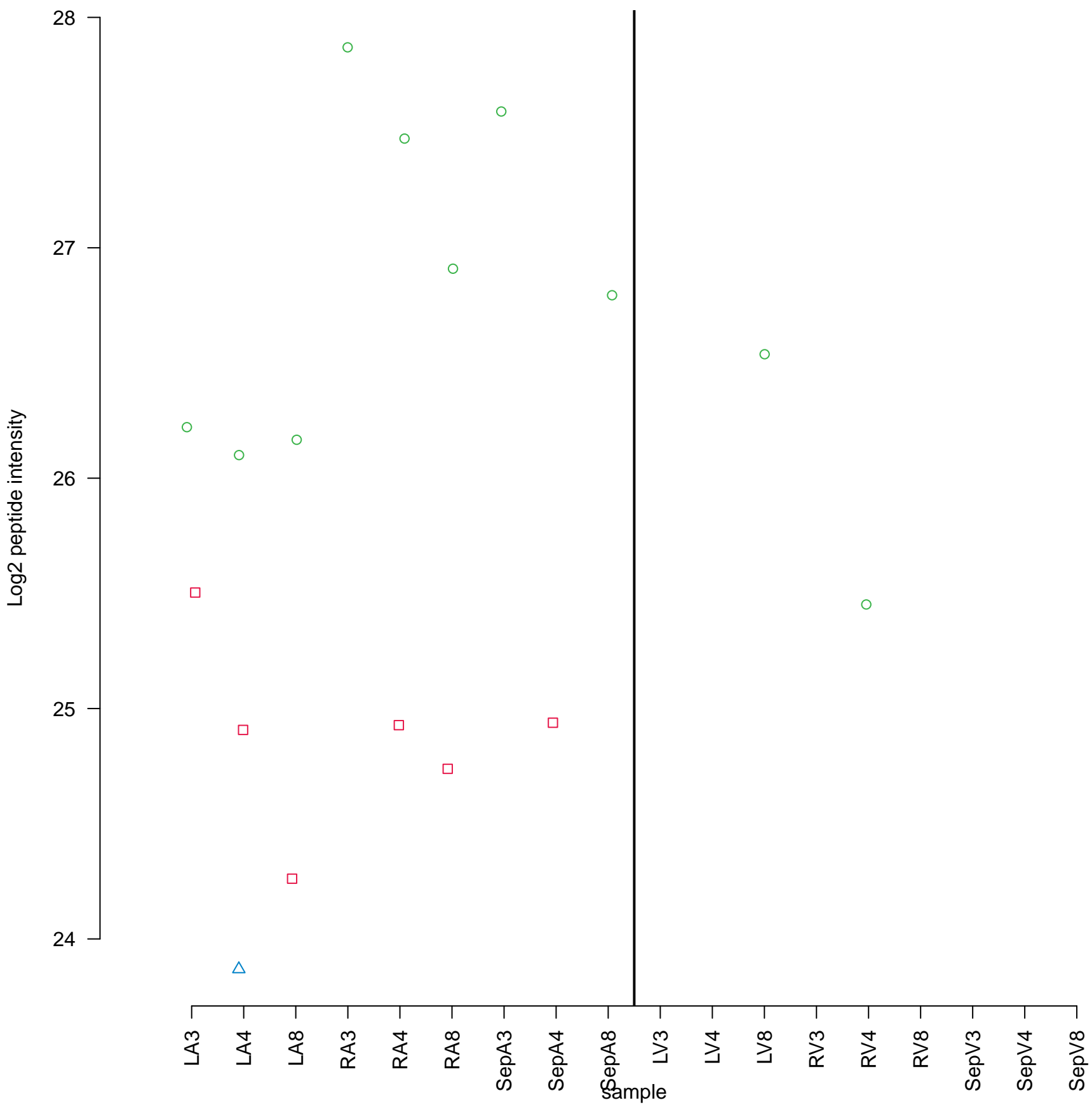
# ATP11B



## PRKG2



# TMEM160



# LAMA3

Log2 peptide intensity

30  
28  
26  
24  
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

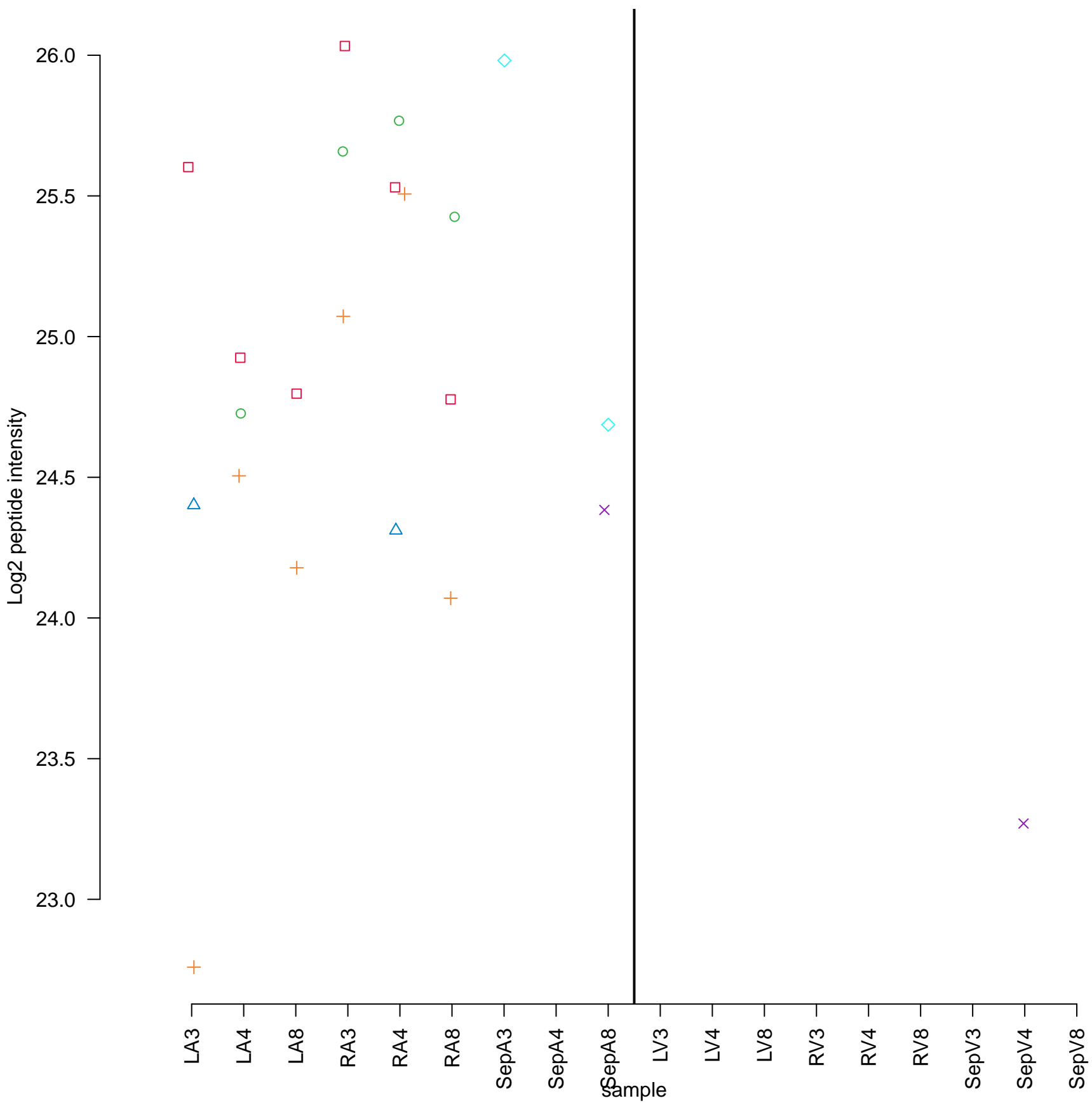
SepV3

SepV4

SepV8

sample

# ANGEL1



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

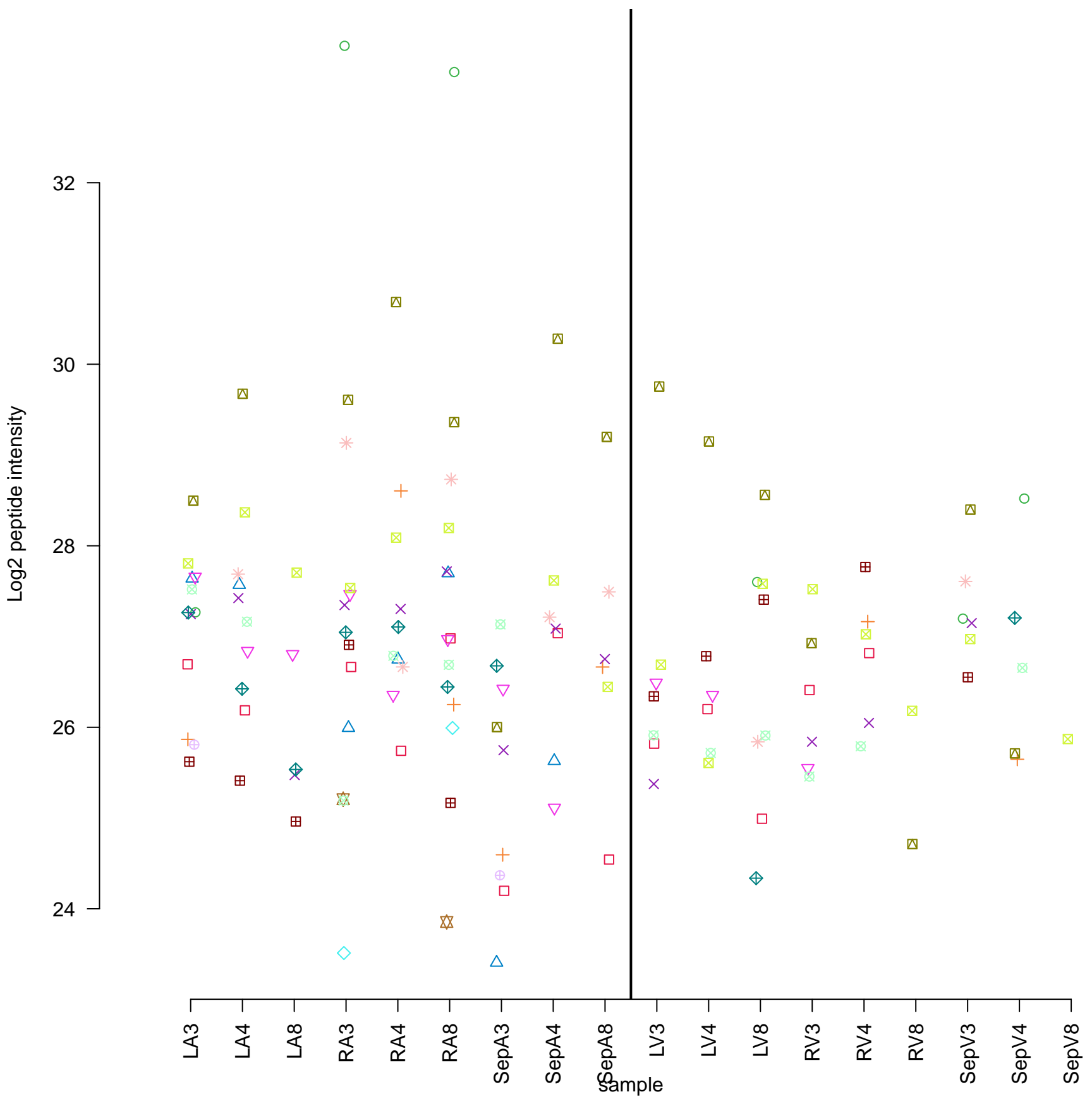
RV8

SepV3

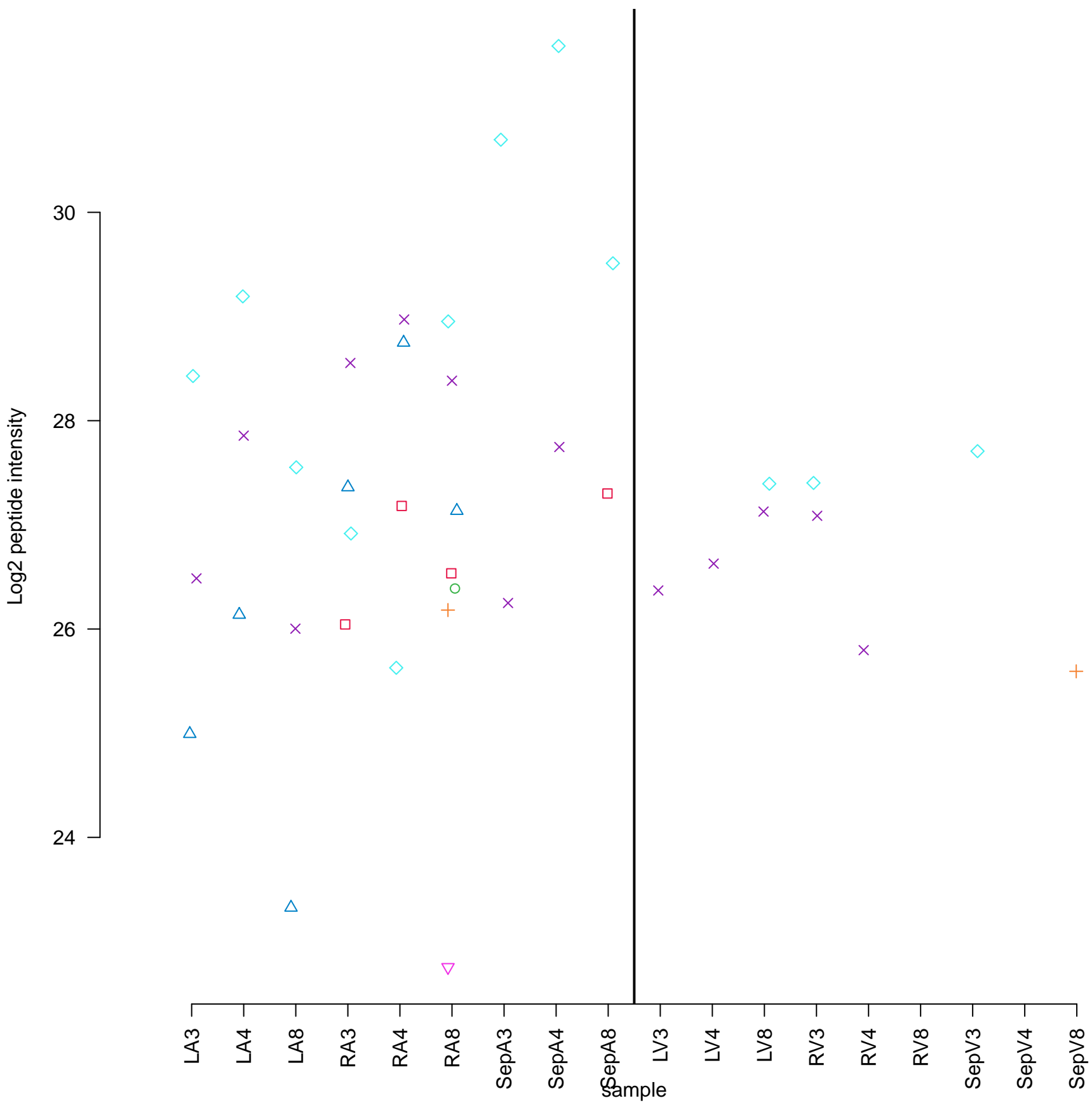
SepV4

SepV8

# NT5C1A

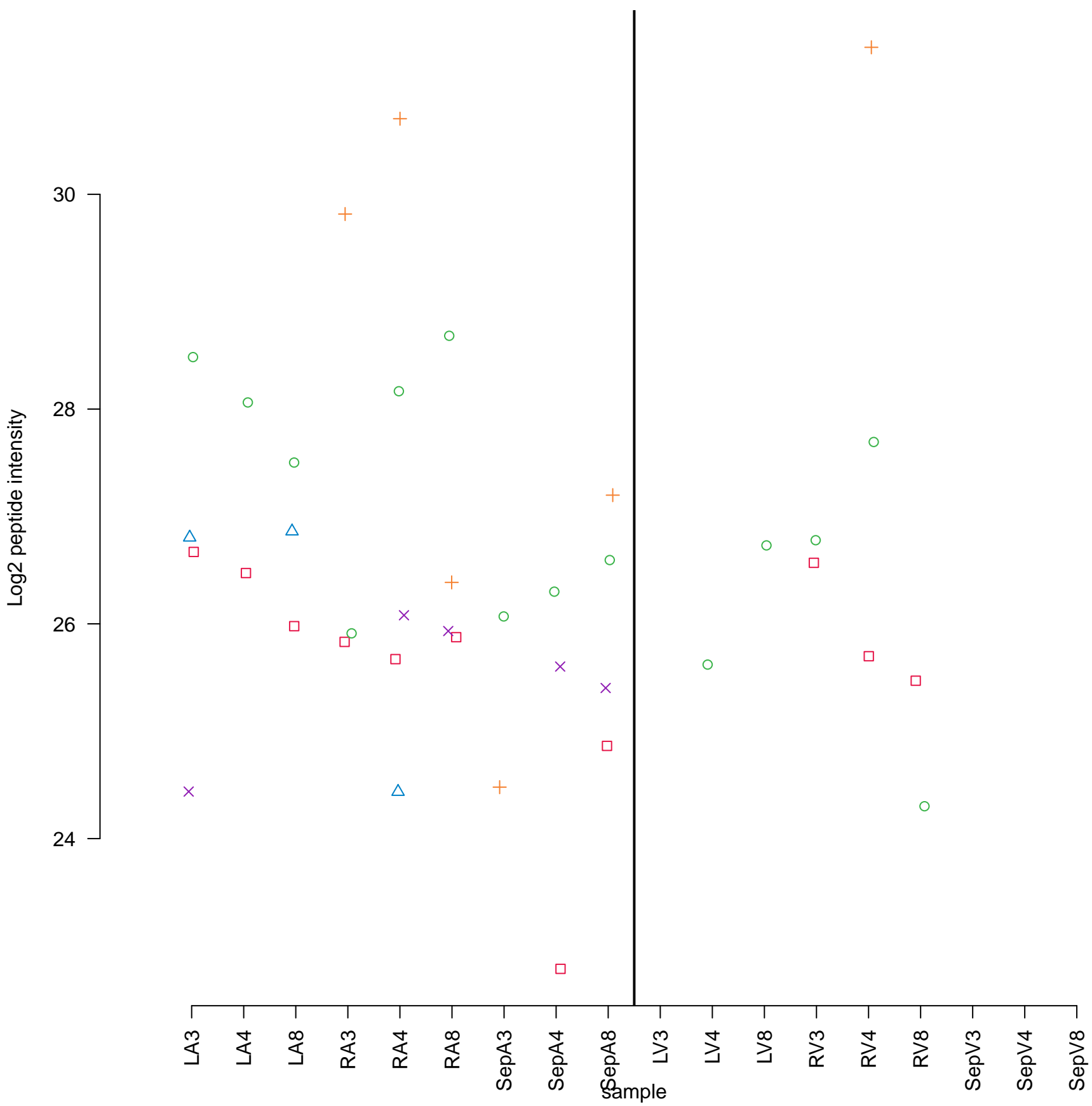


# IGFBP5





## COL4A3



# CENPV

Log2 peptide intensity

28  
27  
26  
25  
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

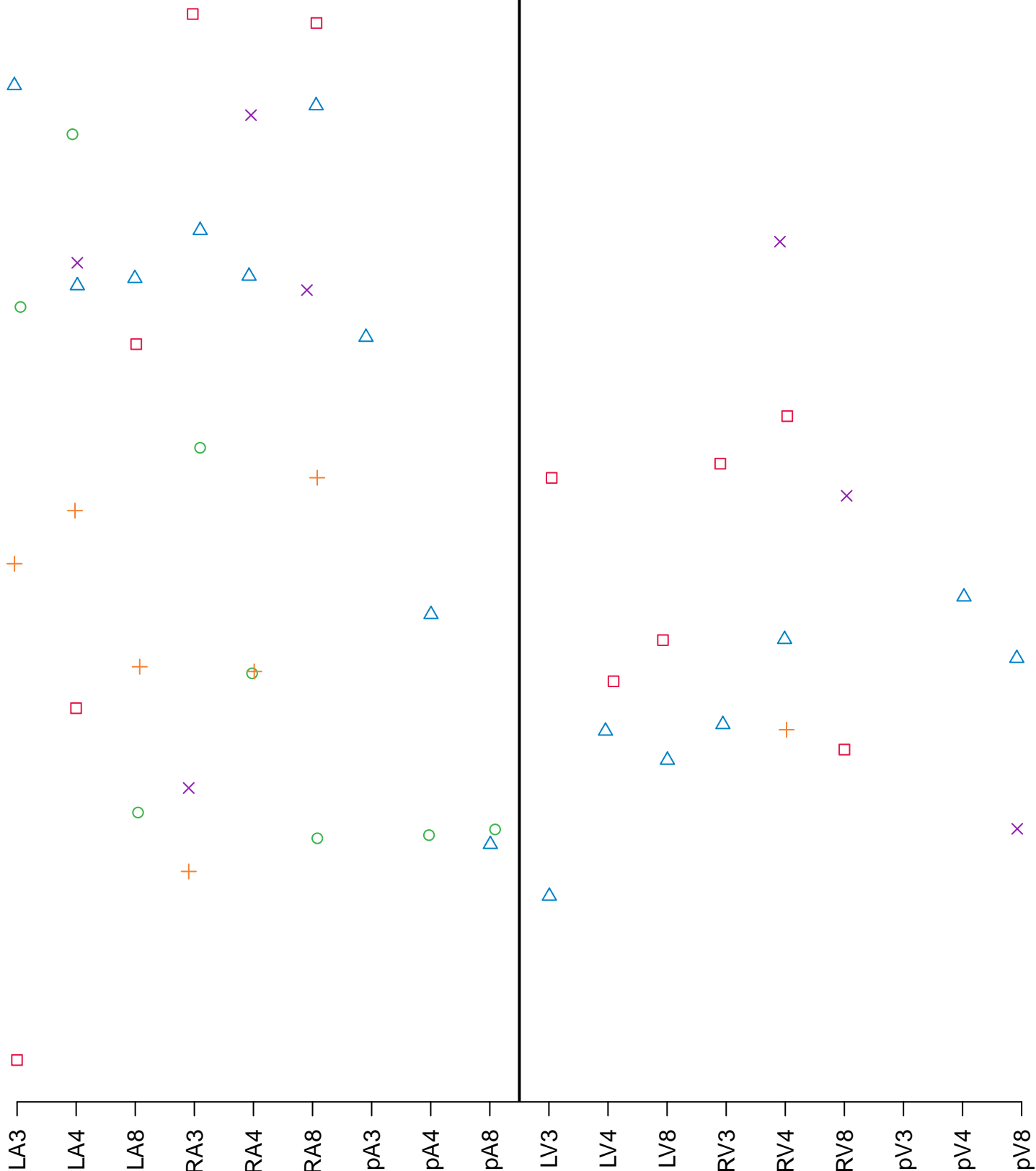
RV8

SepV3

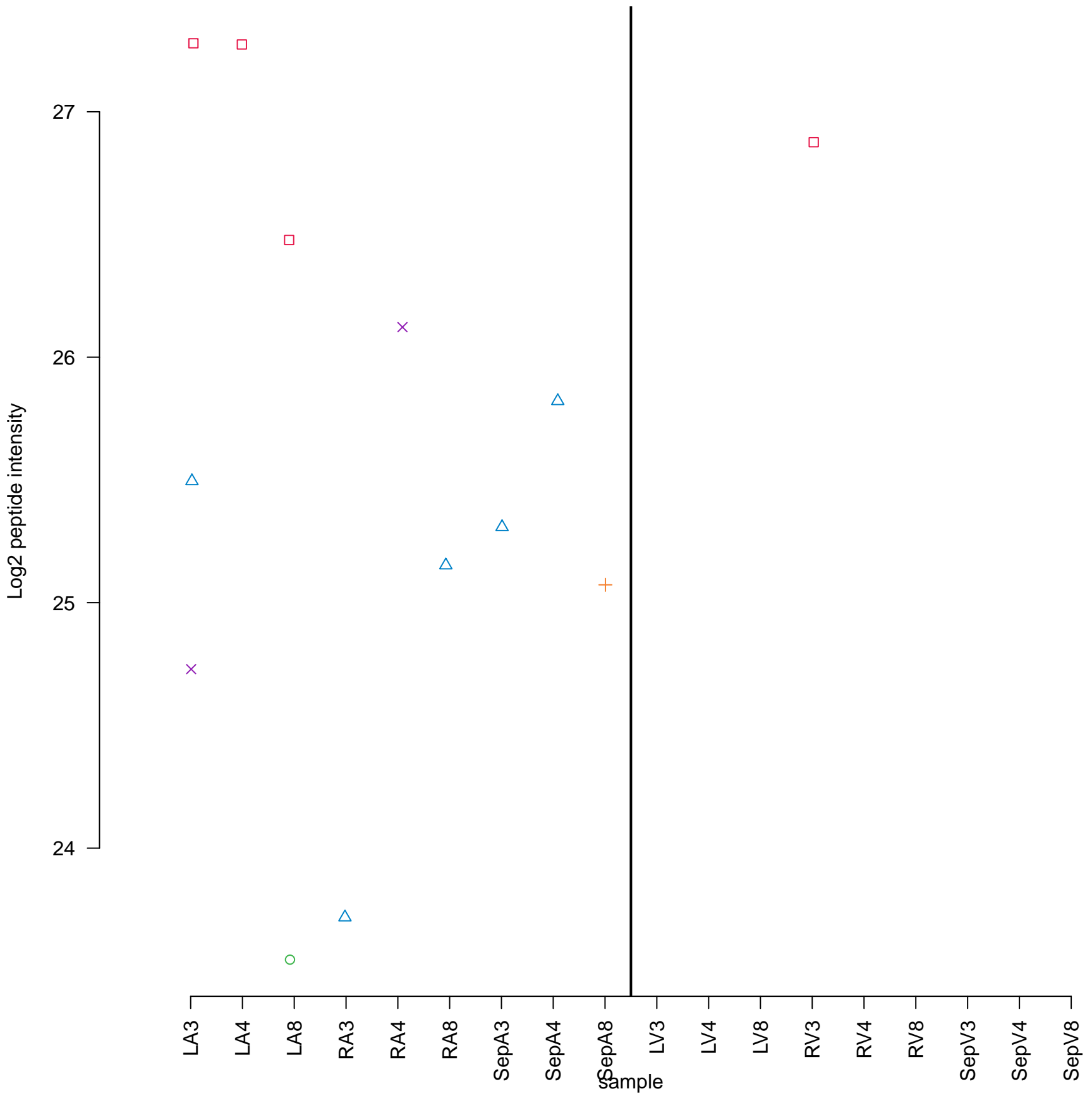
SepV4

SepV8

sample



# ITGA4



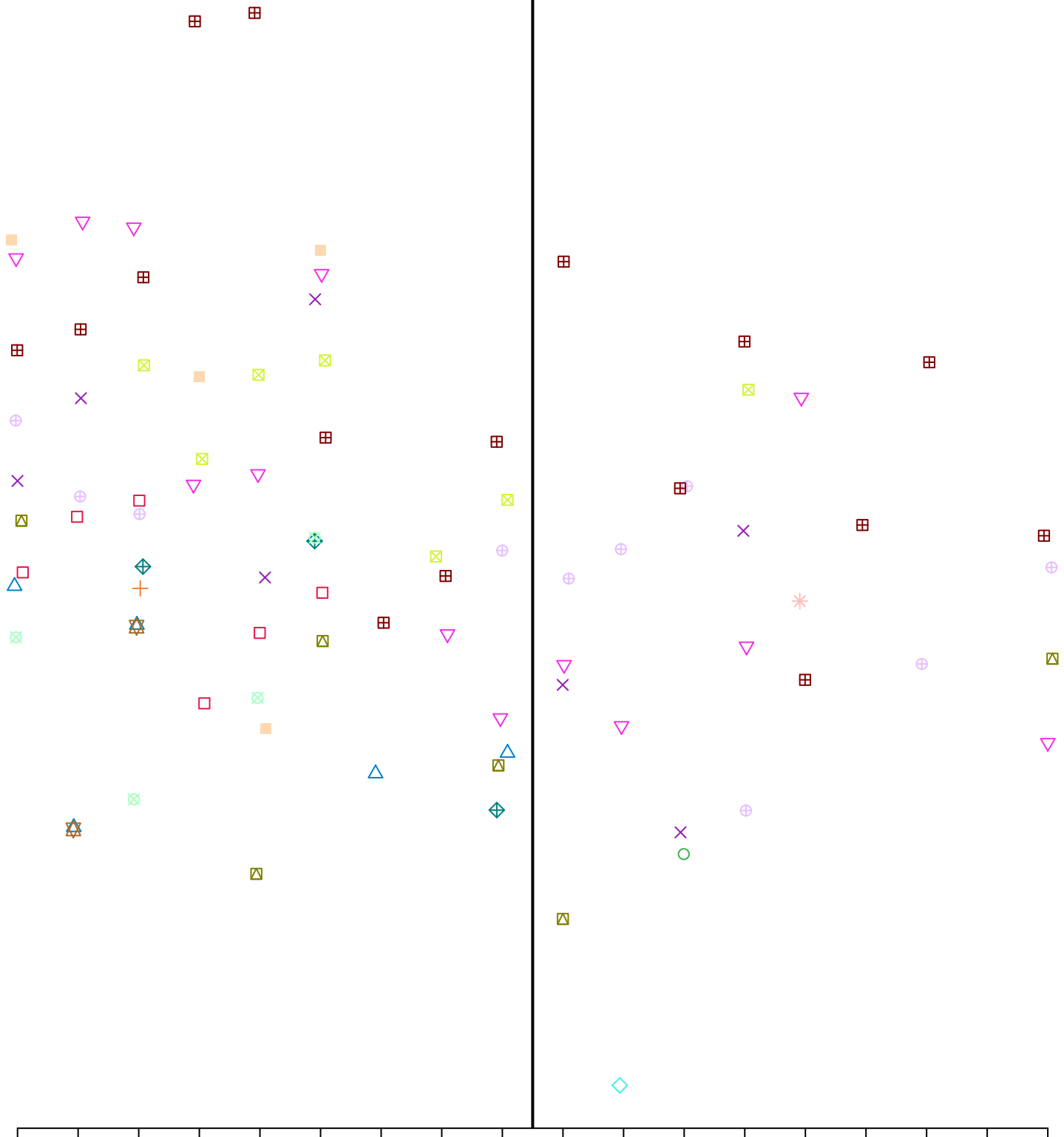
AGO1

Log2 peptide intensity

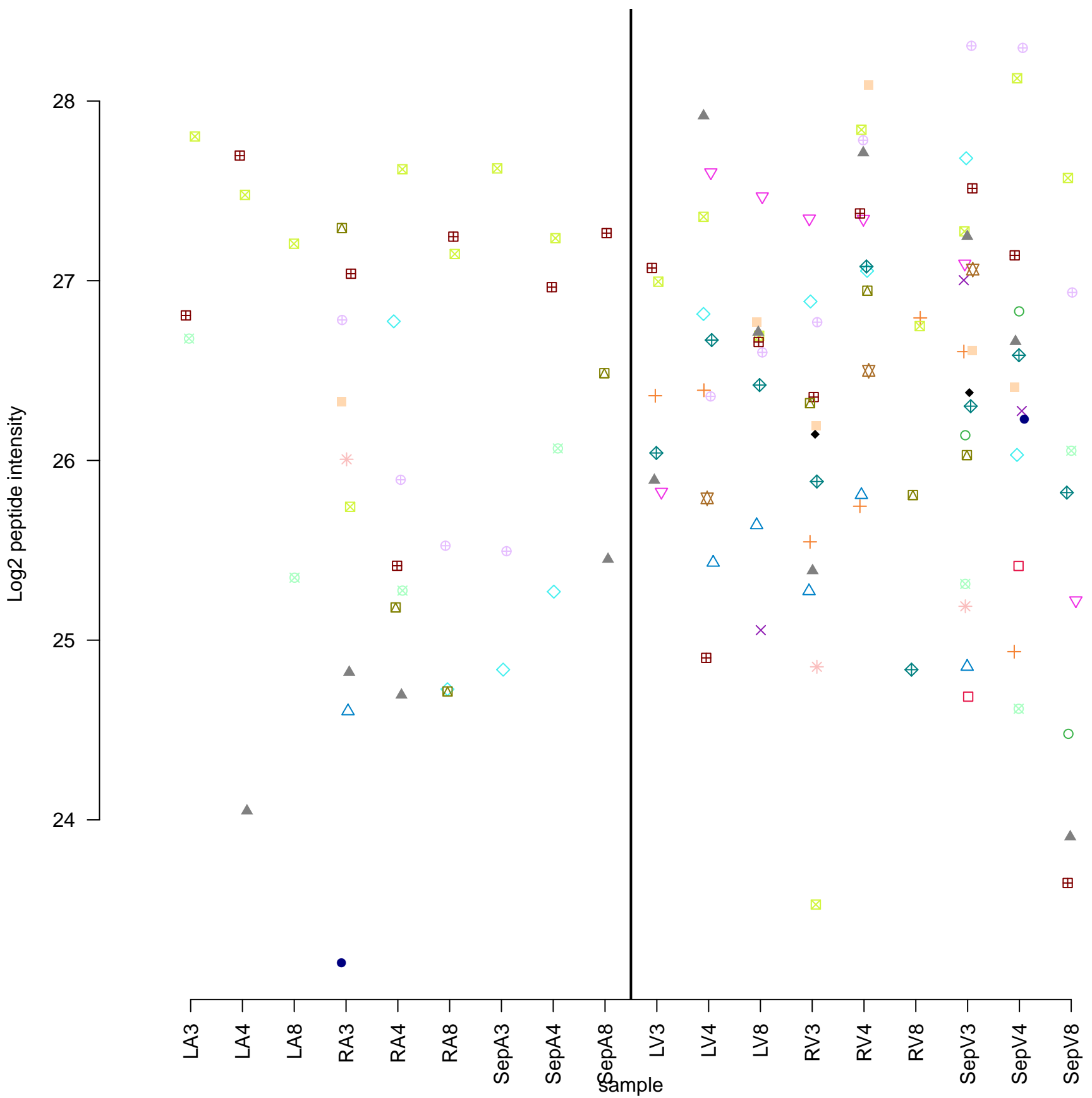
29  
28  
27  
26  
25  
24  
23

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

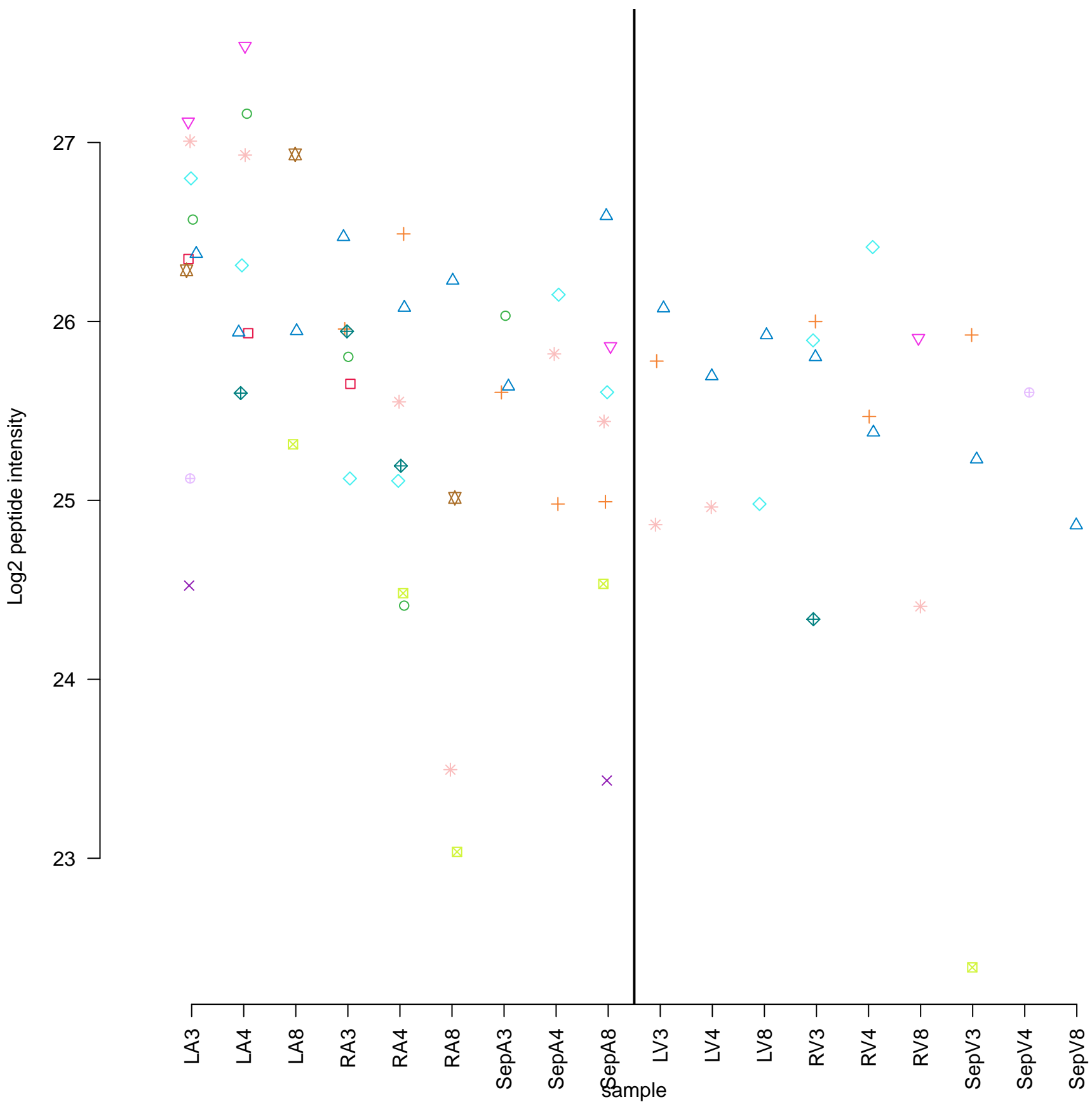
sample



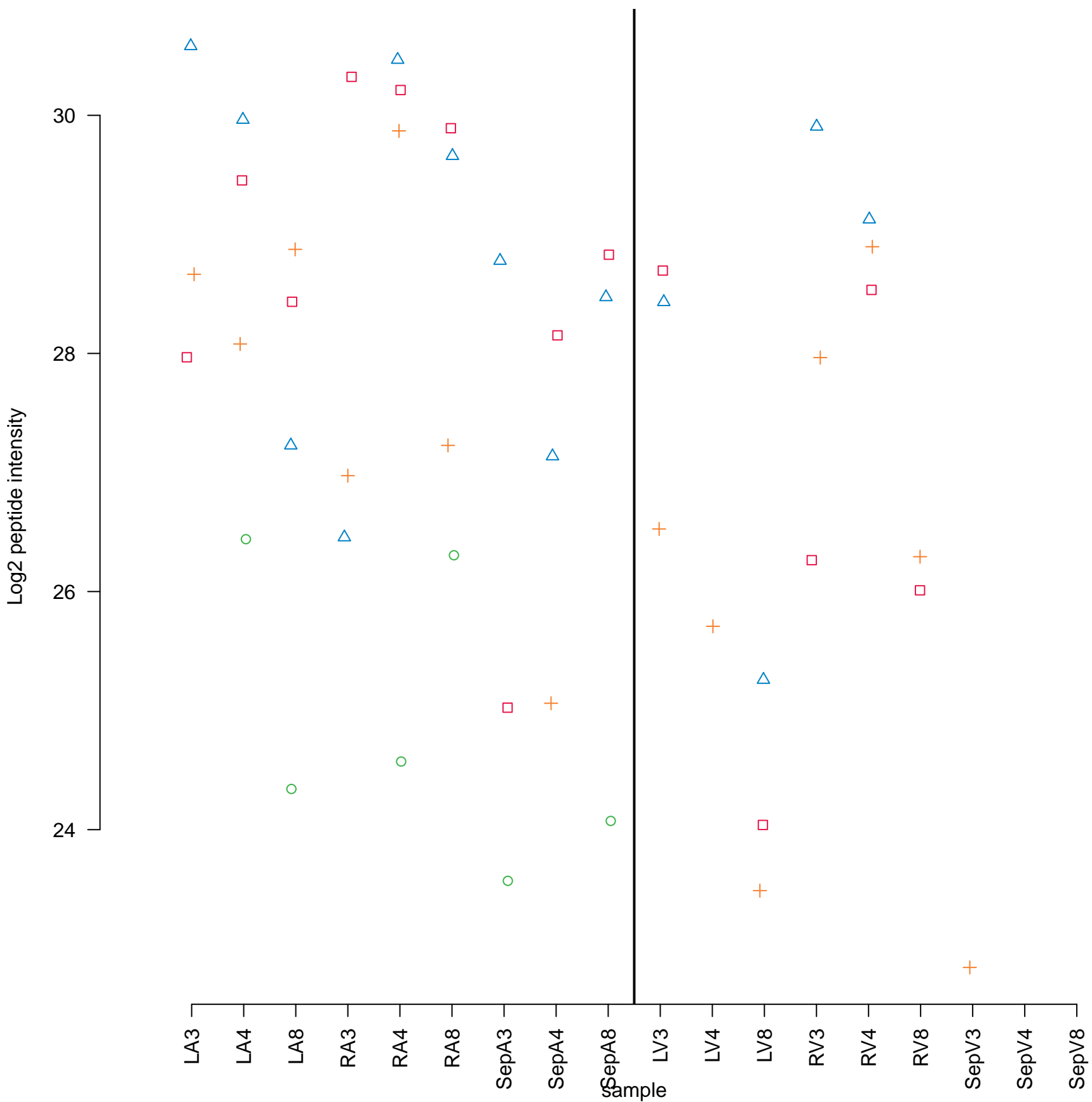
# DPYSL4



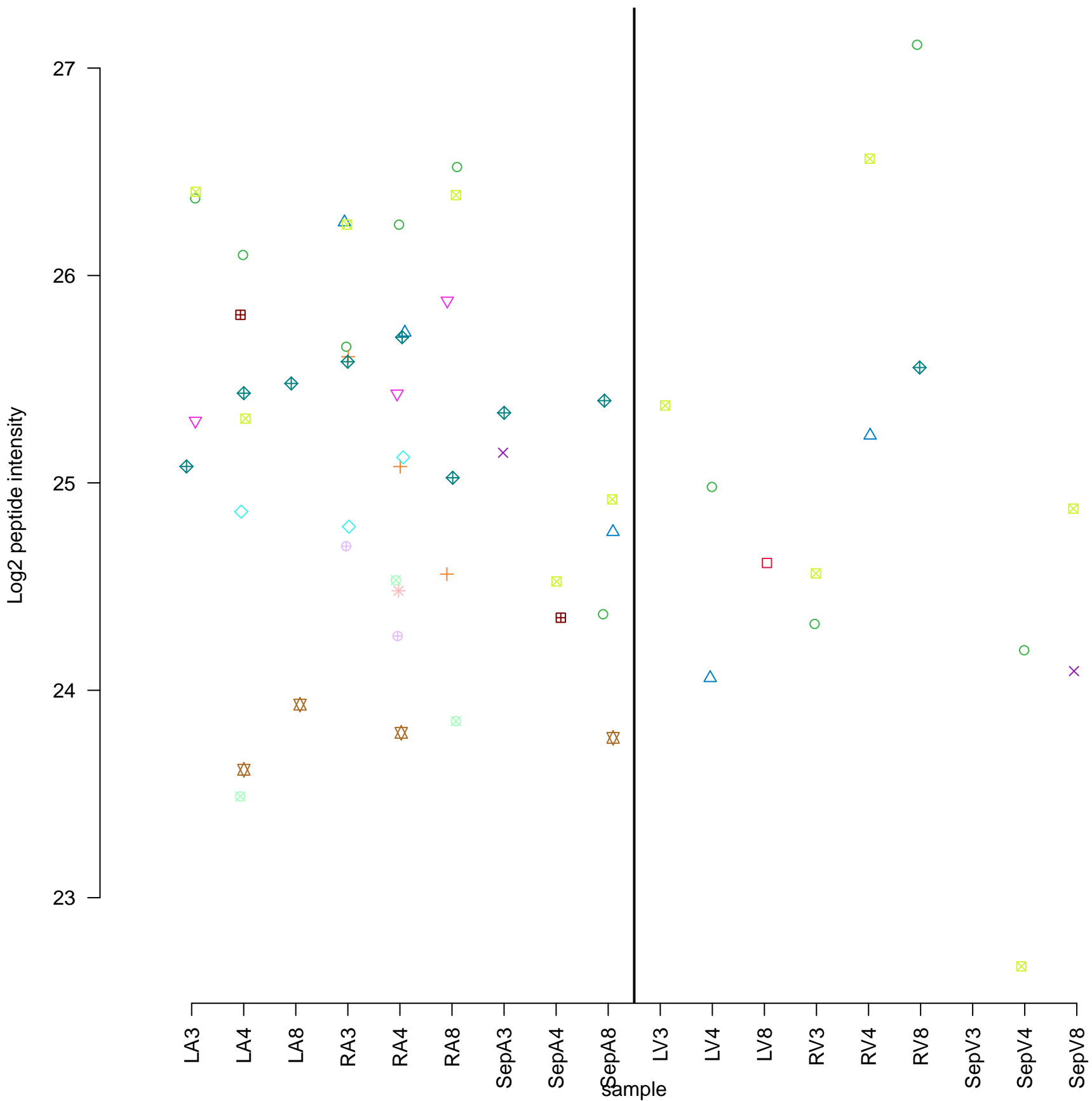
# ARMCX3



# APOC4-APOC2;APOC2

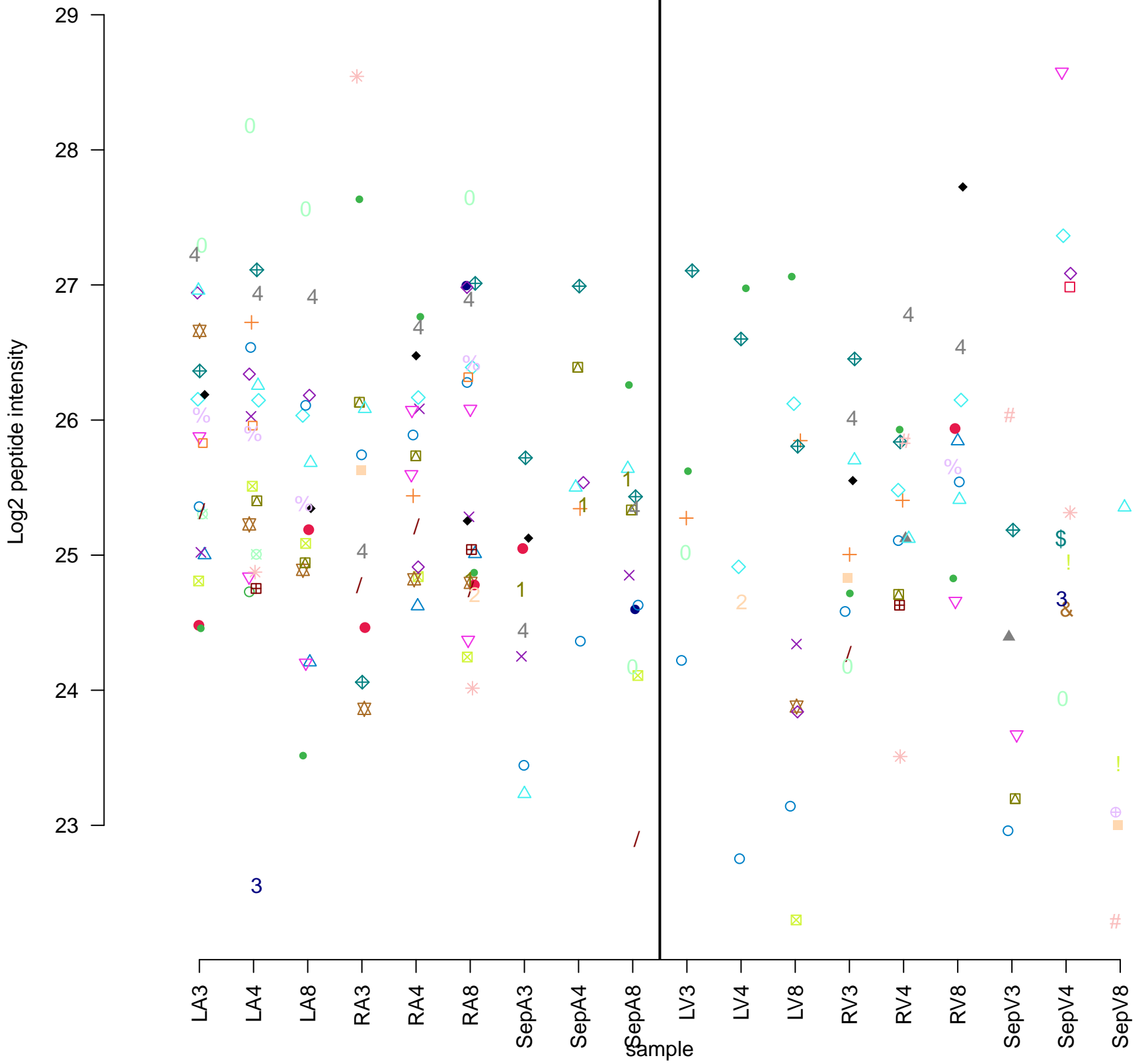


# ERBB2





## SYNE3



CNTFR

Log2 peptide intensity

30  
29  
28  
27  
26  
25

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

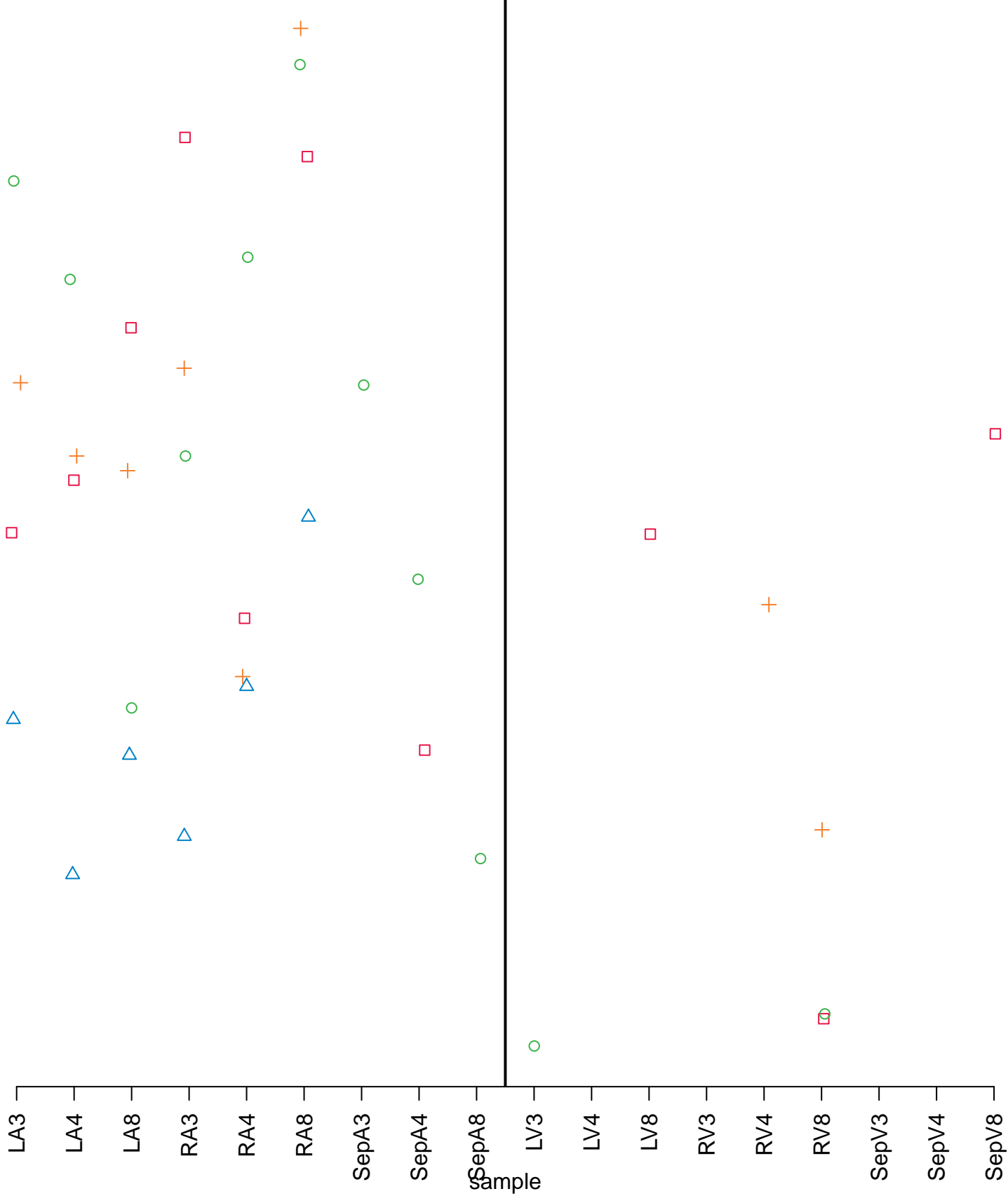
RV8

SepV3

SepV4

SepV8

sample



# GDPD1

Log2 peptide intensity

27  
26  
25  
24  
23  
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

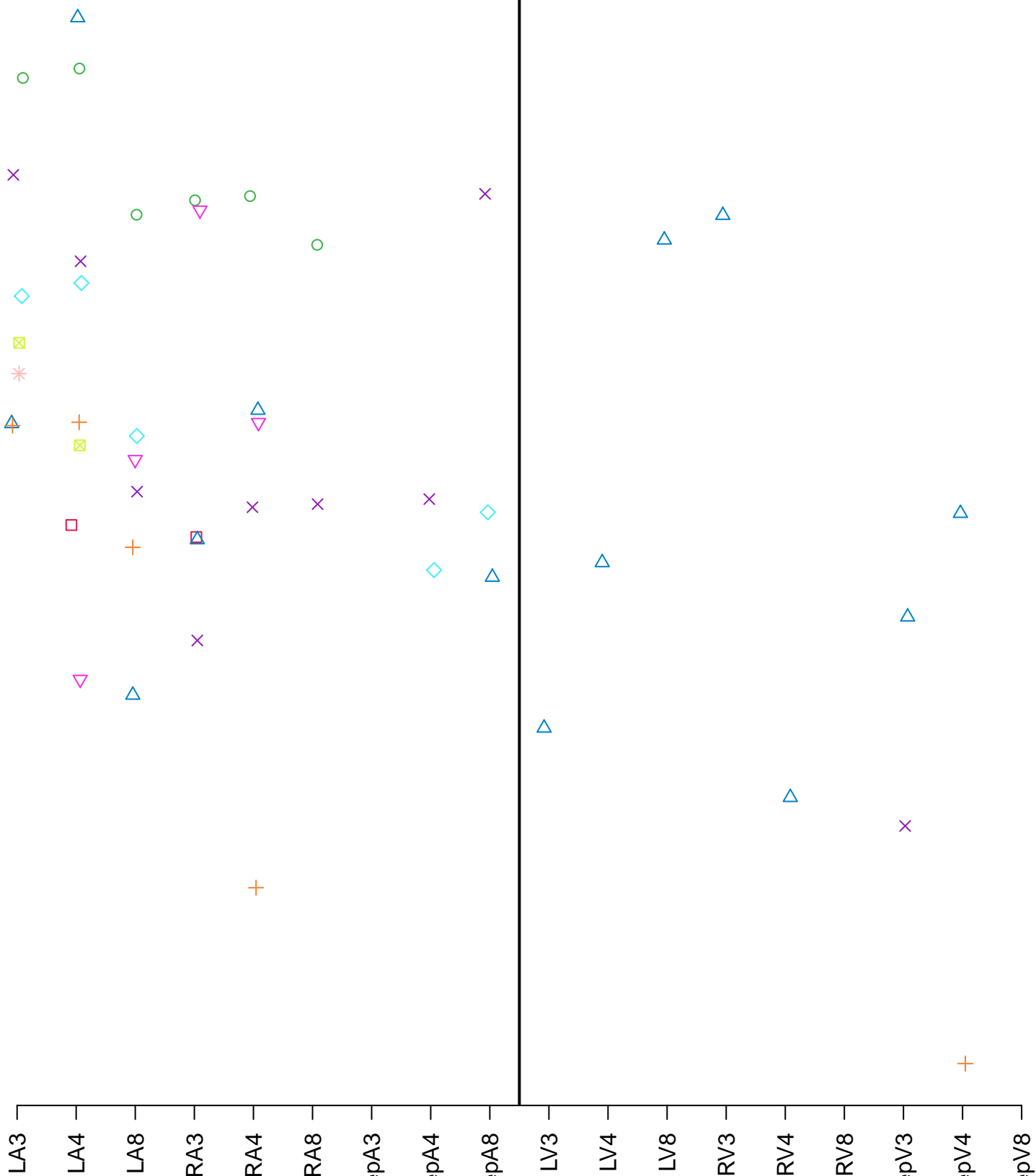
RV8

SepV3

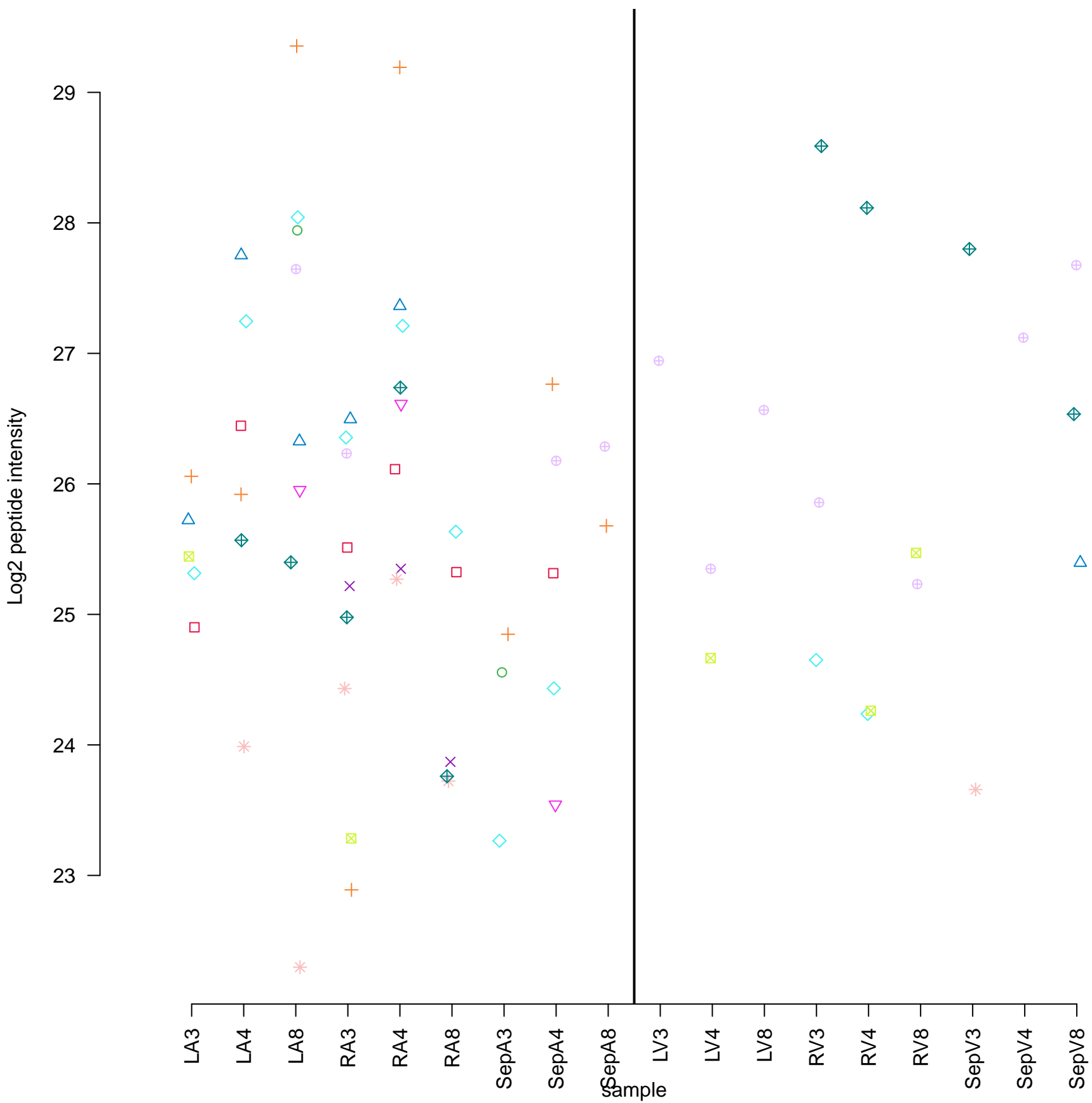
SepV4

SepV8

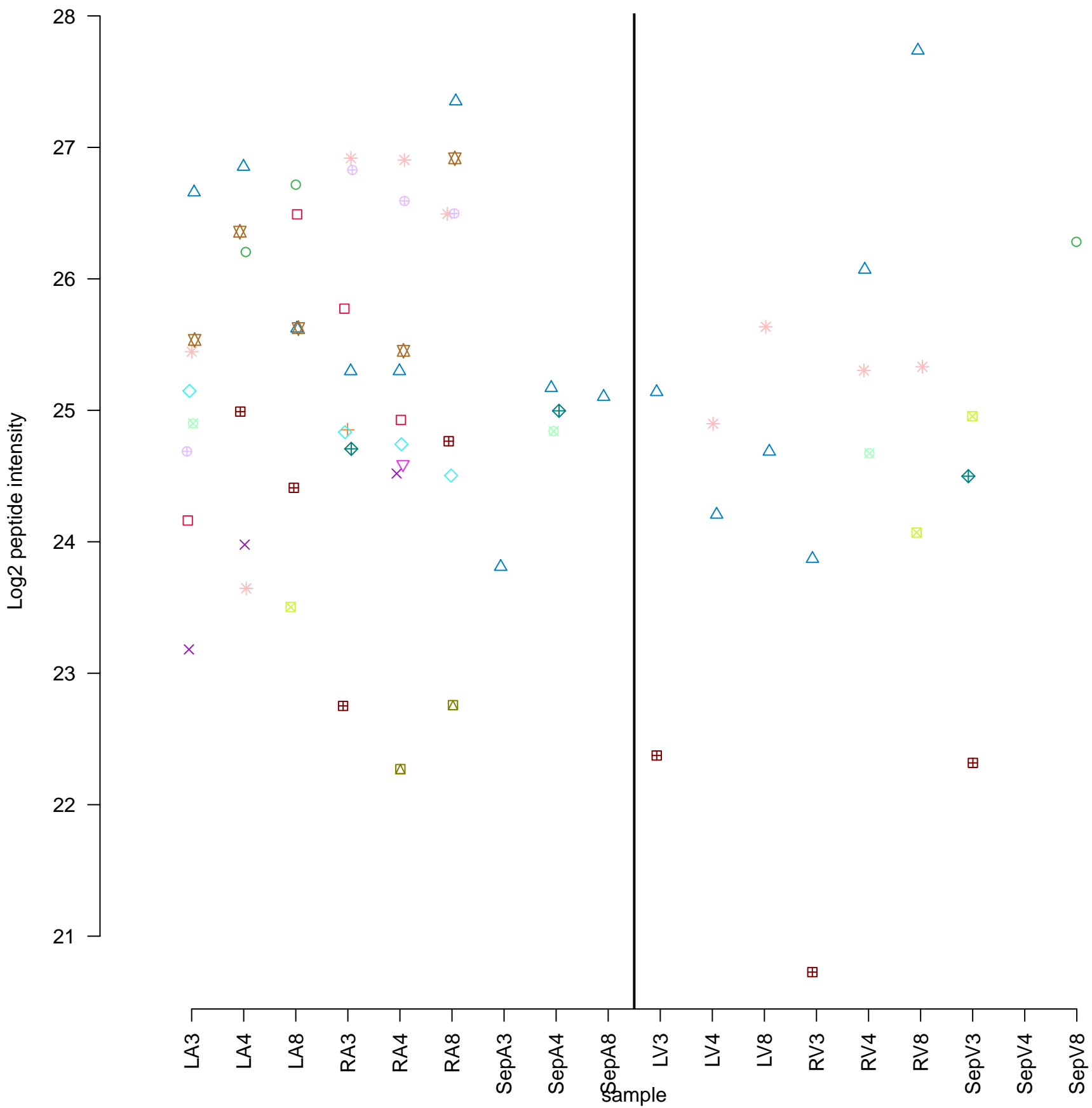
sample



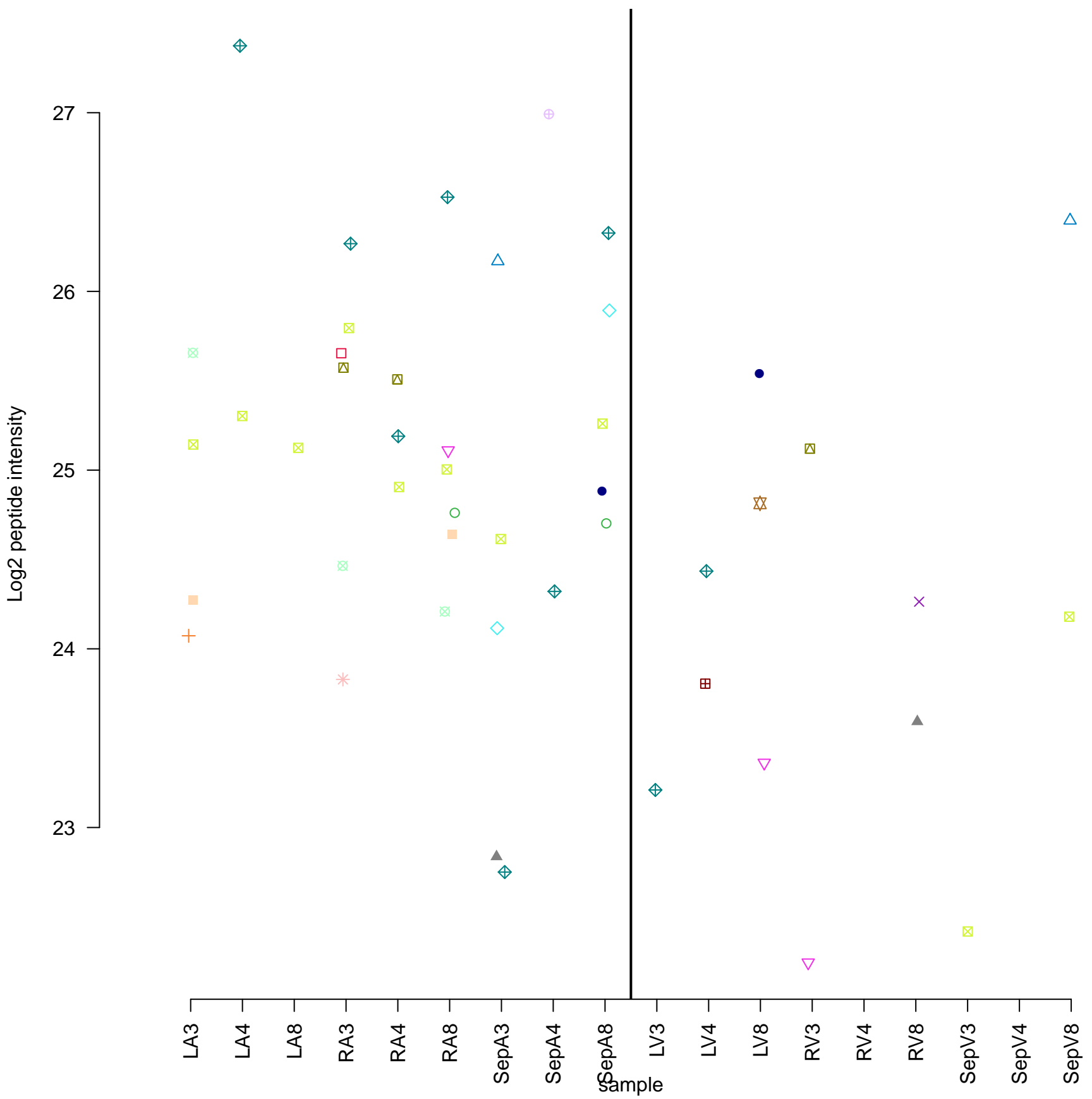
# SERPINA5



# SNX8

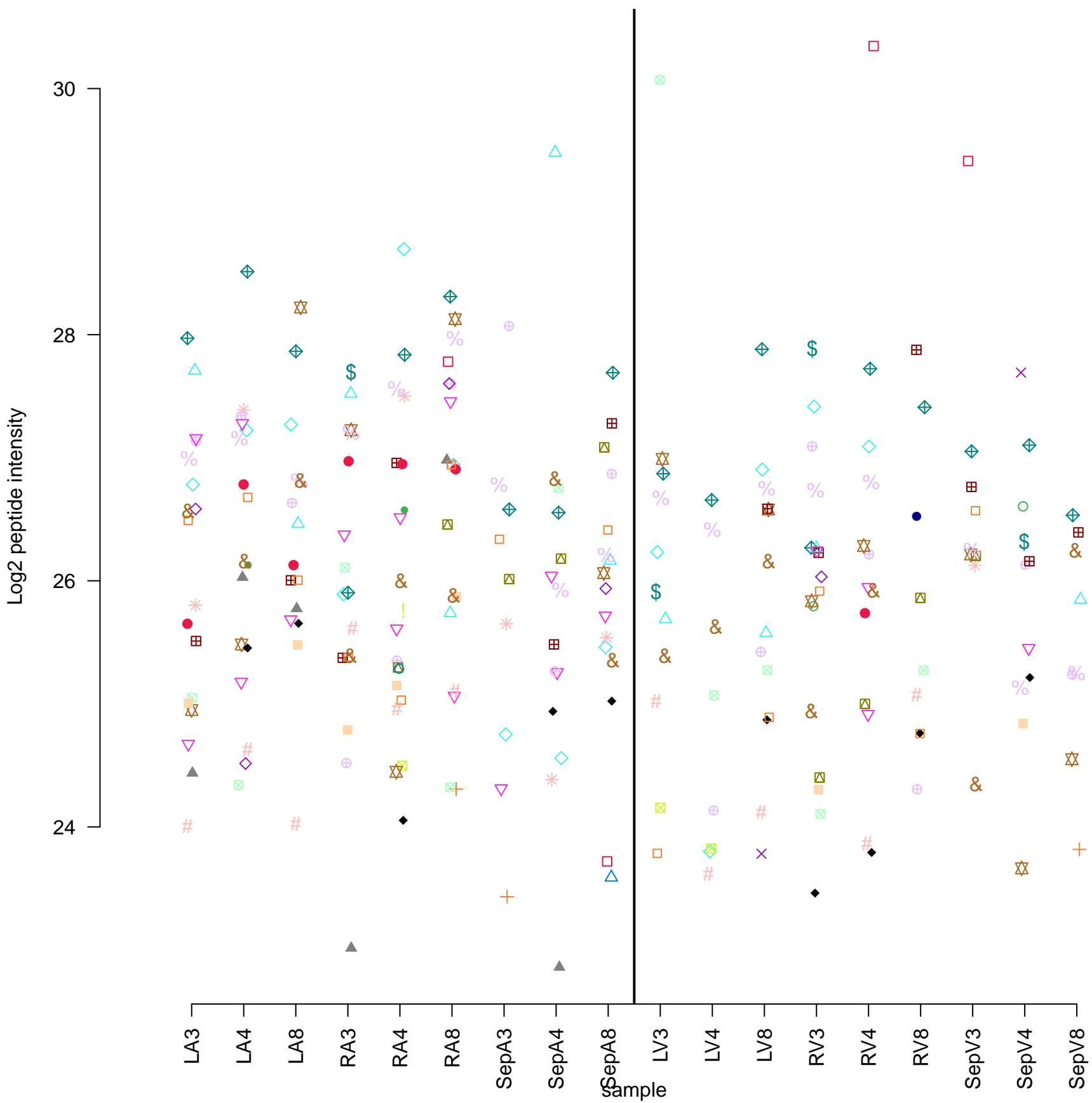


# ASAP1



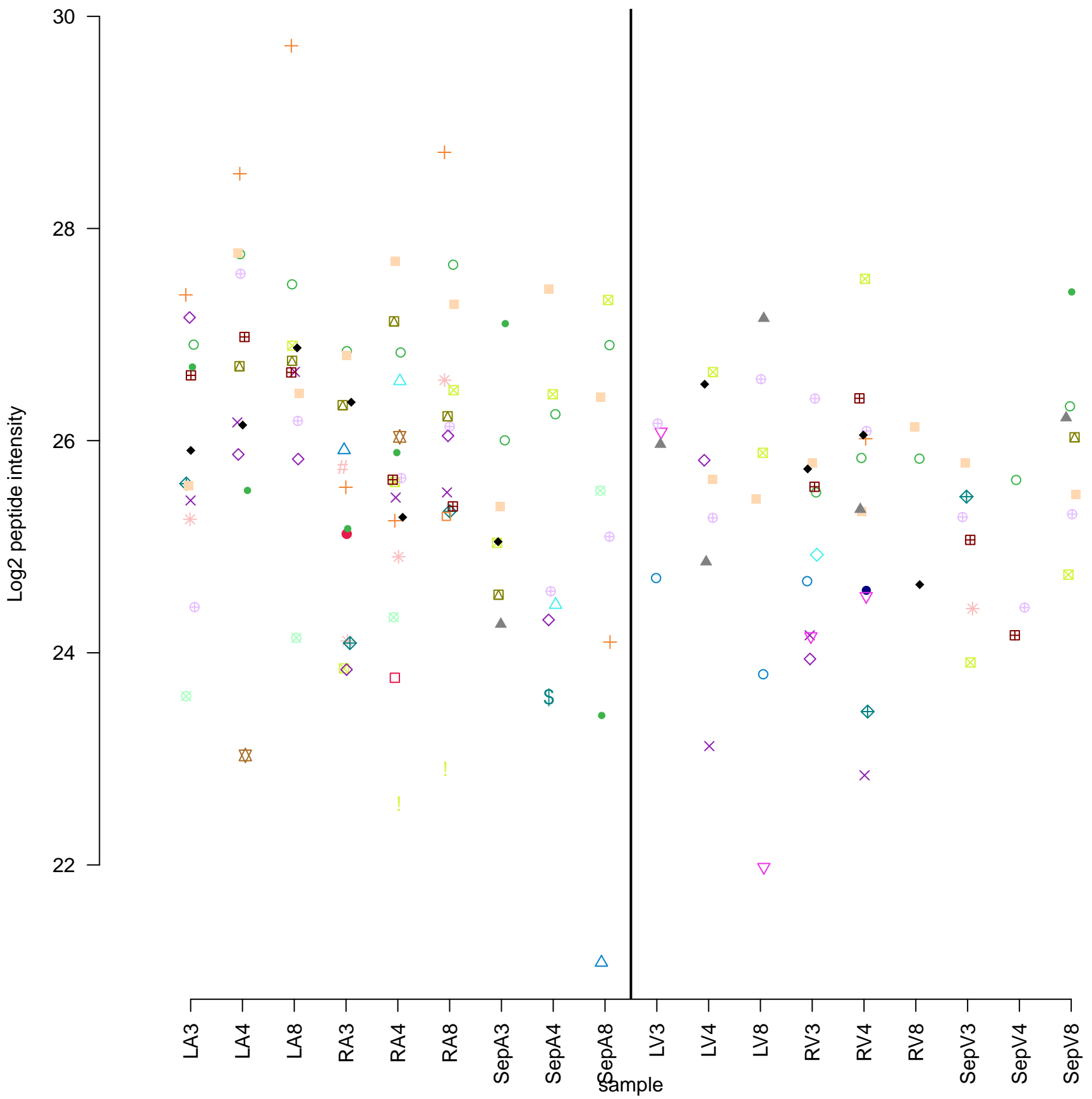


## EXOC5

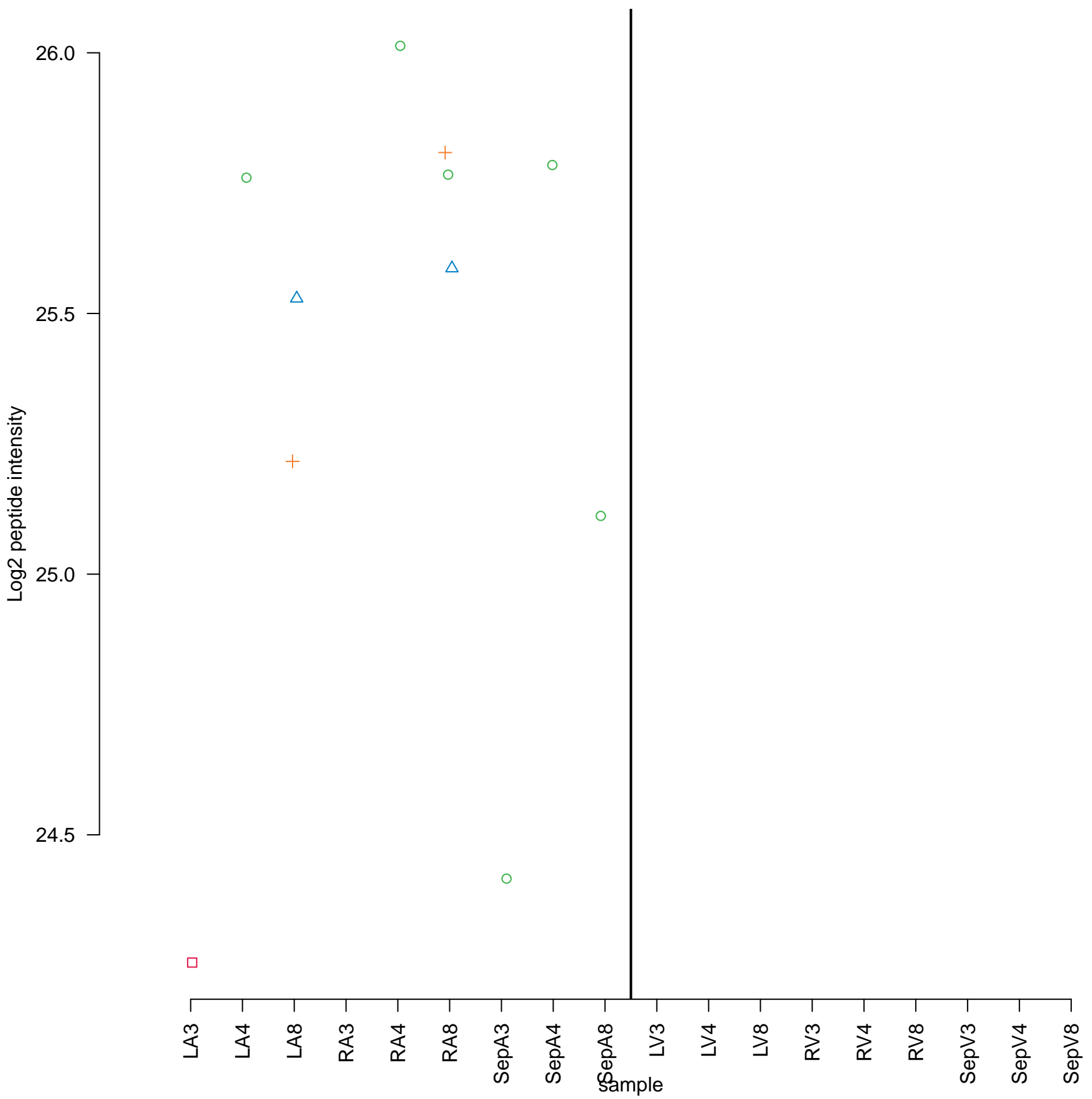




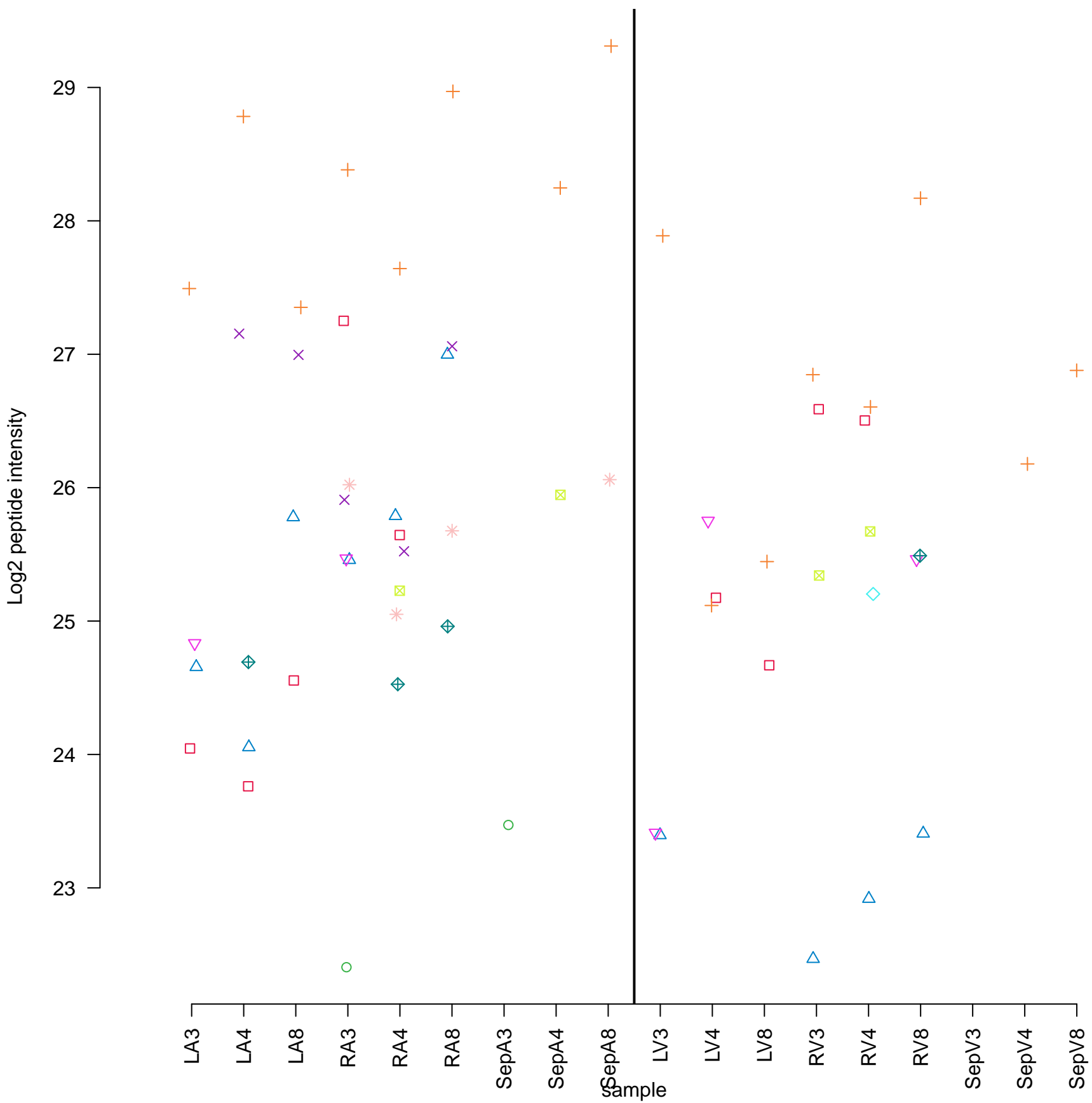
# PLOD1



GPM6B



# PRKAR1B



# 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

25.3

26.0

24.5

26.1

25.1

25.6

28.0

26.1

26.0

24.3

24.2

23.2

23.2

23.2

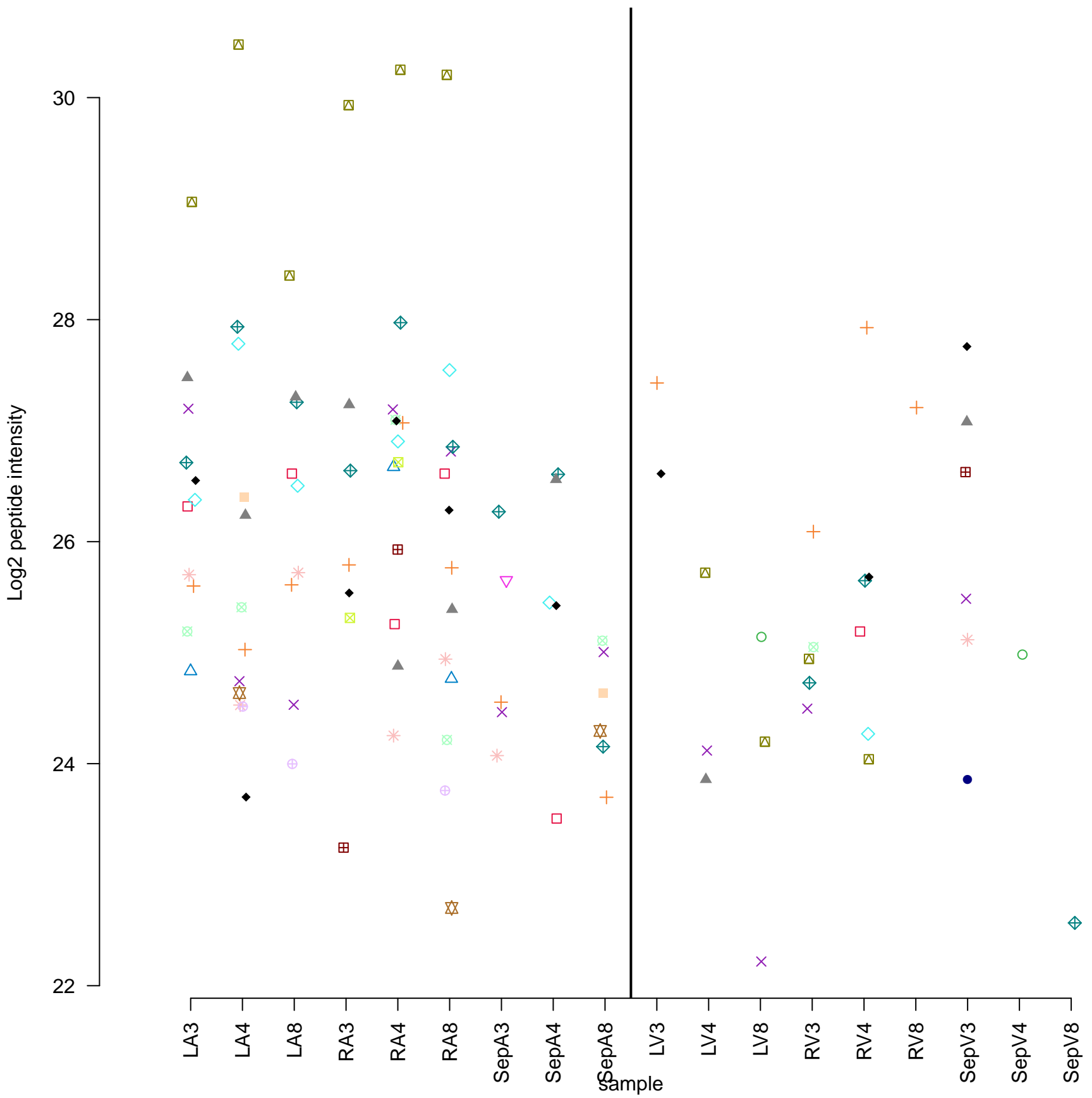
23.2

23.2

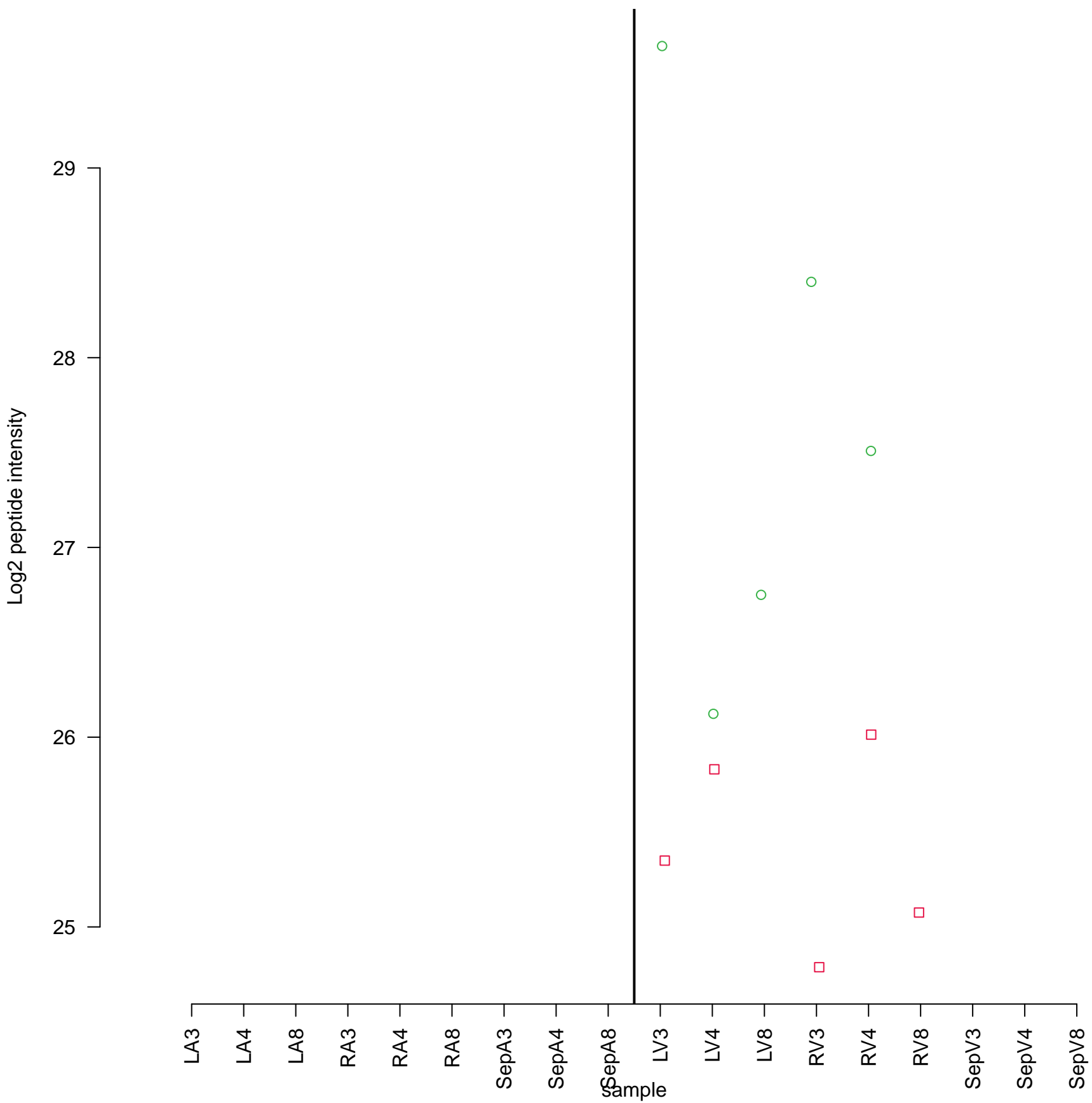
23.2

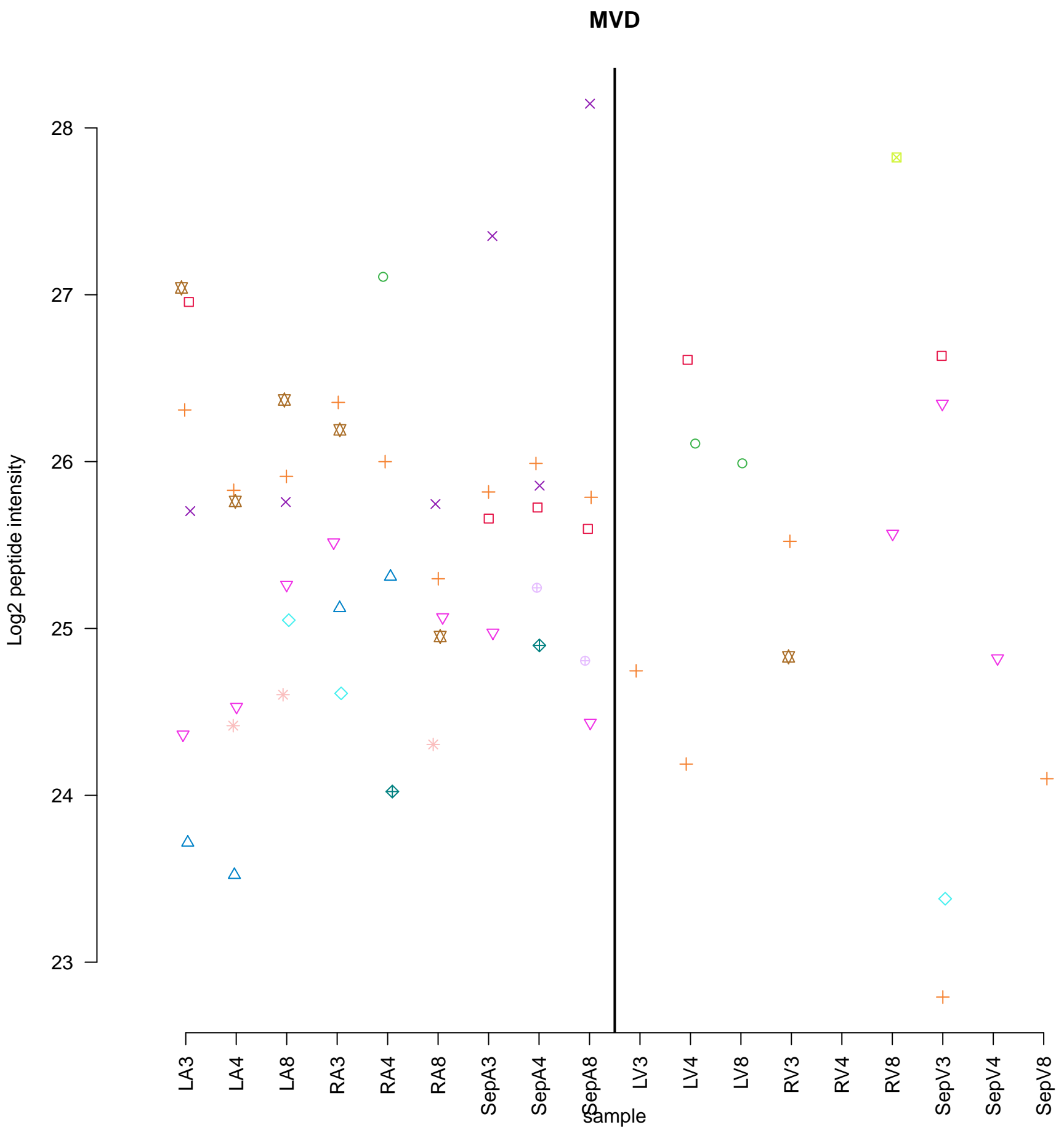
23.2

## FKBP10

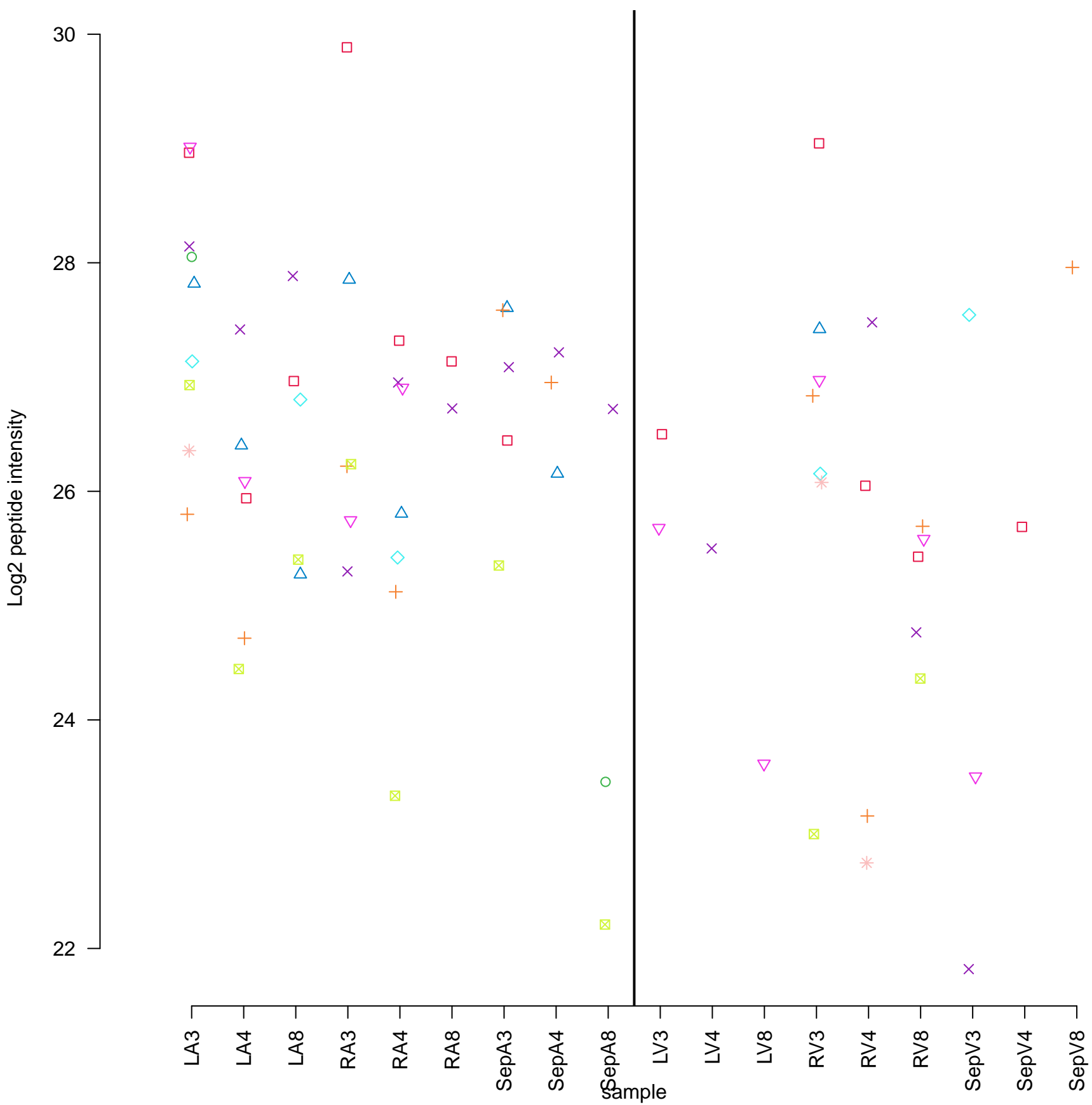


# FABP6



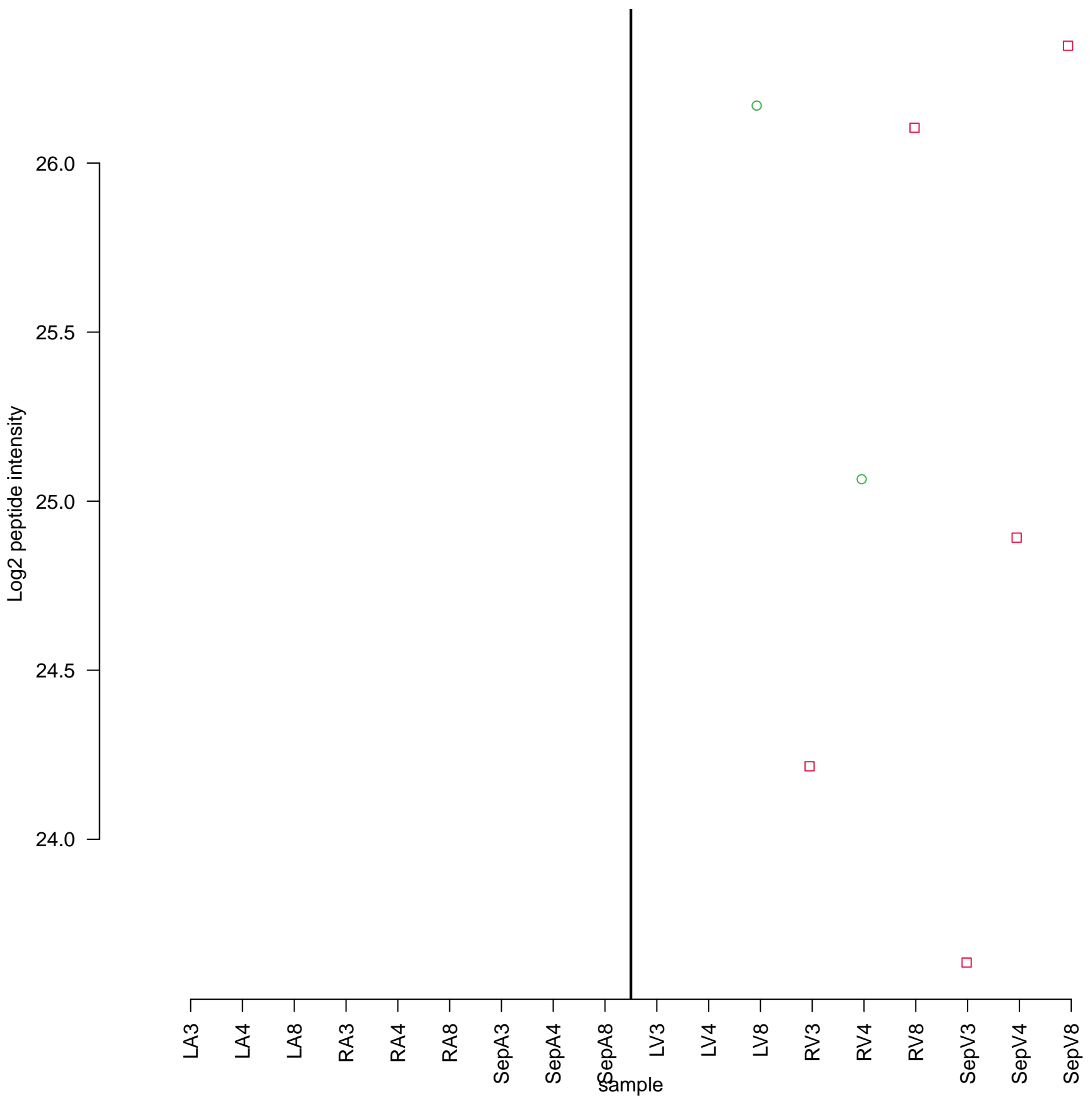


# NNMT

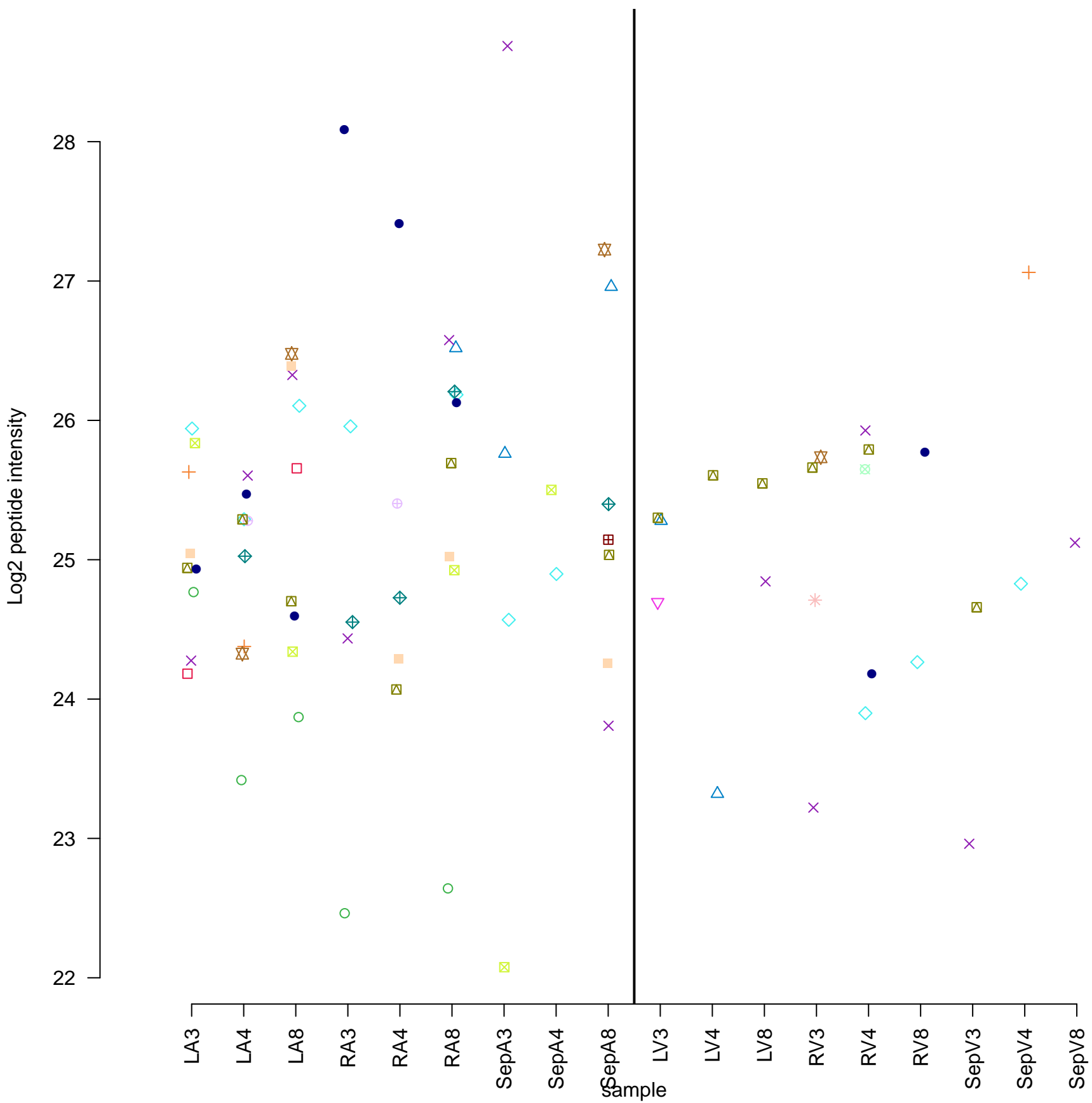


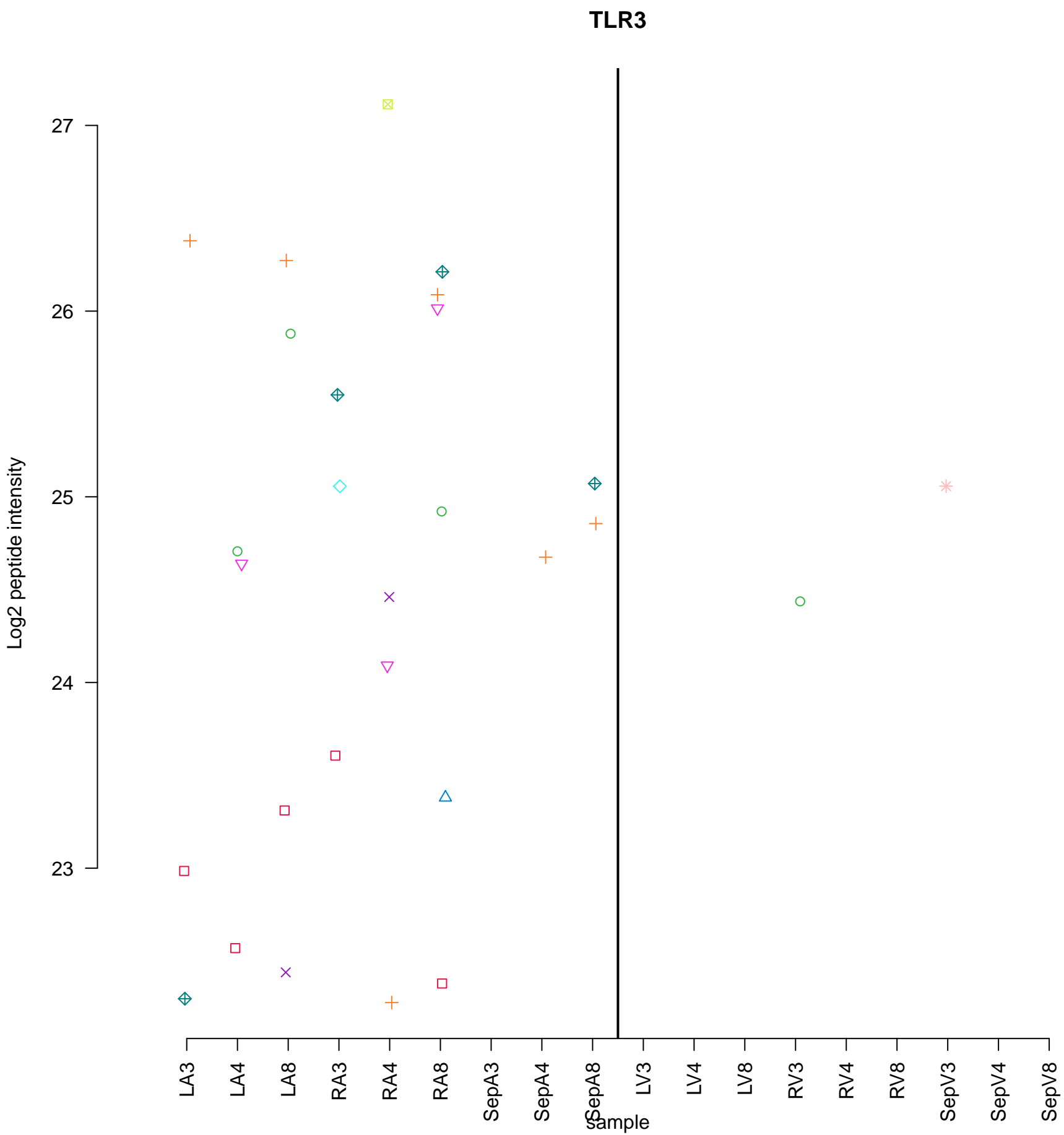


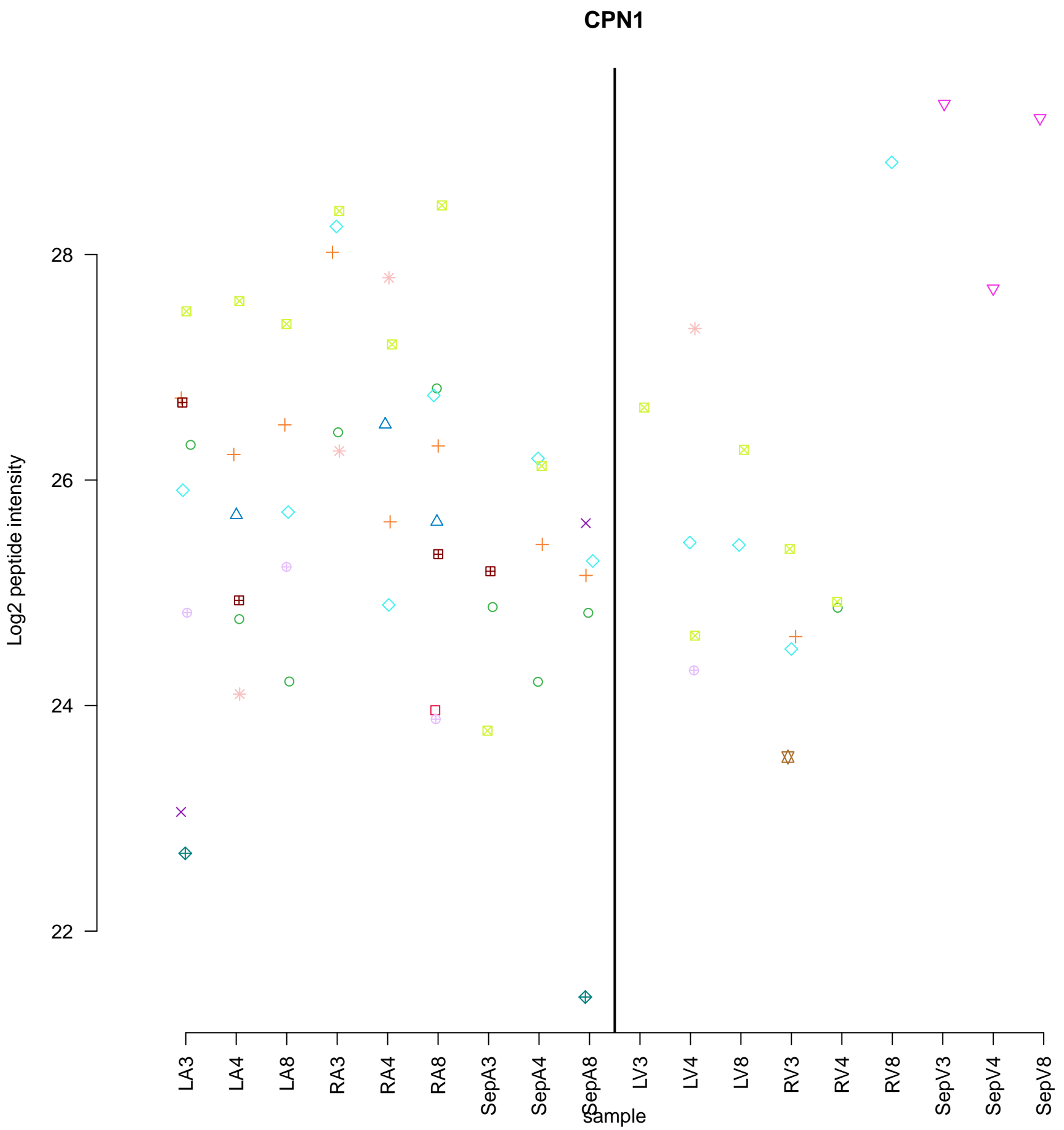
LRRN4CL



# SLFN5







# ACOT7

Log2 peptide intensity

30  
29  
28  
27  
26  
25  
24  
23

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

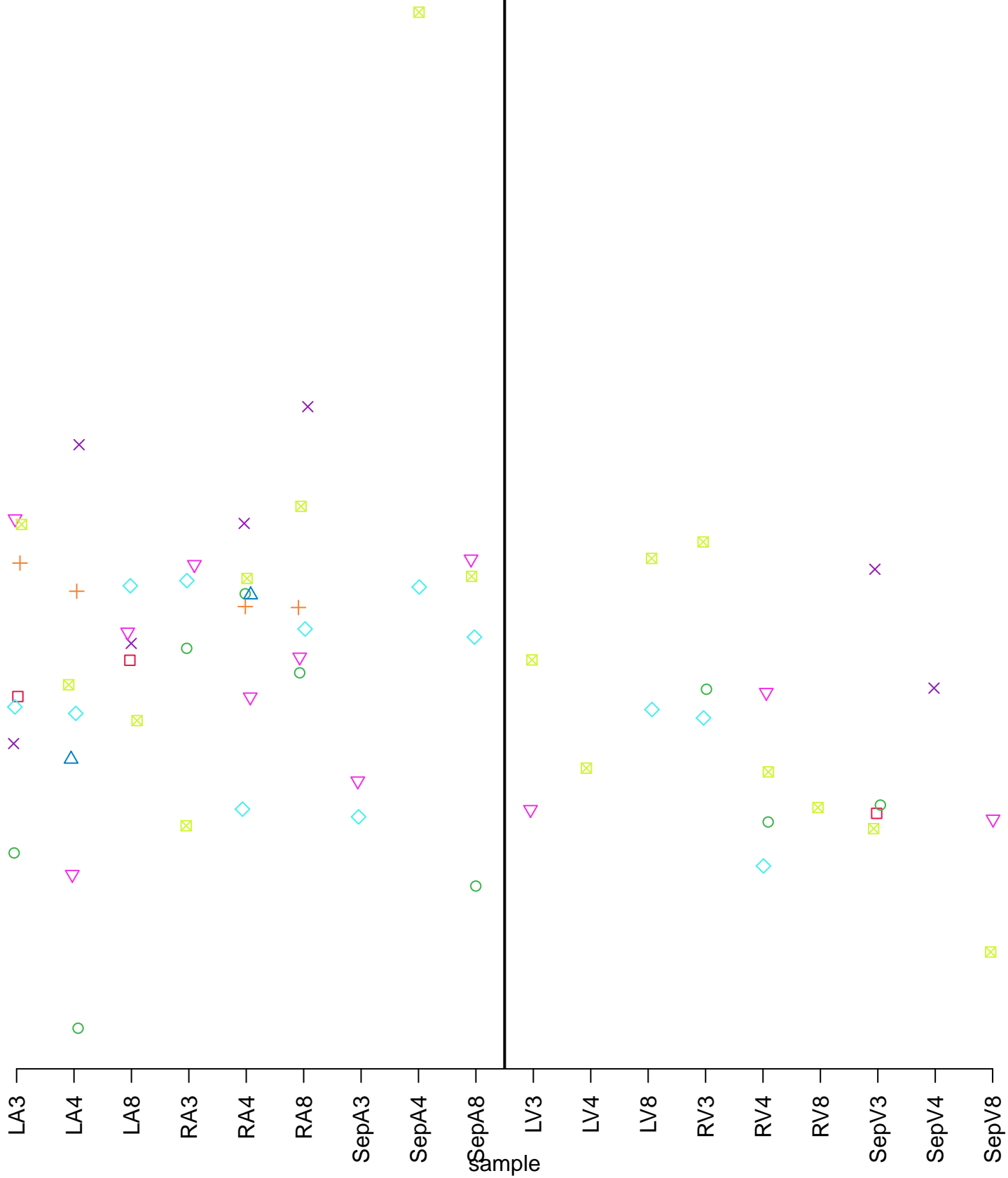
RV8

SepV3

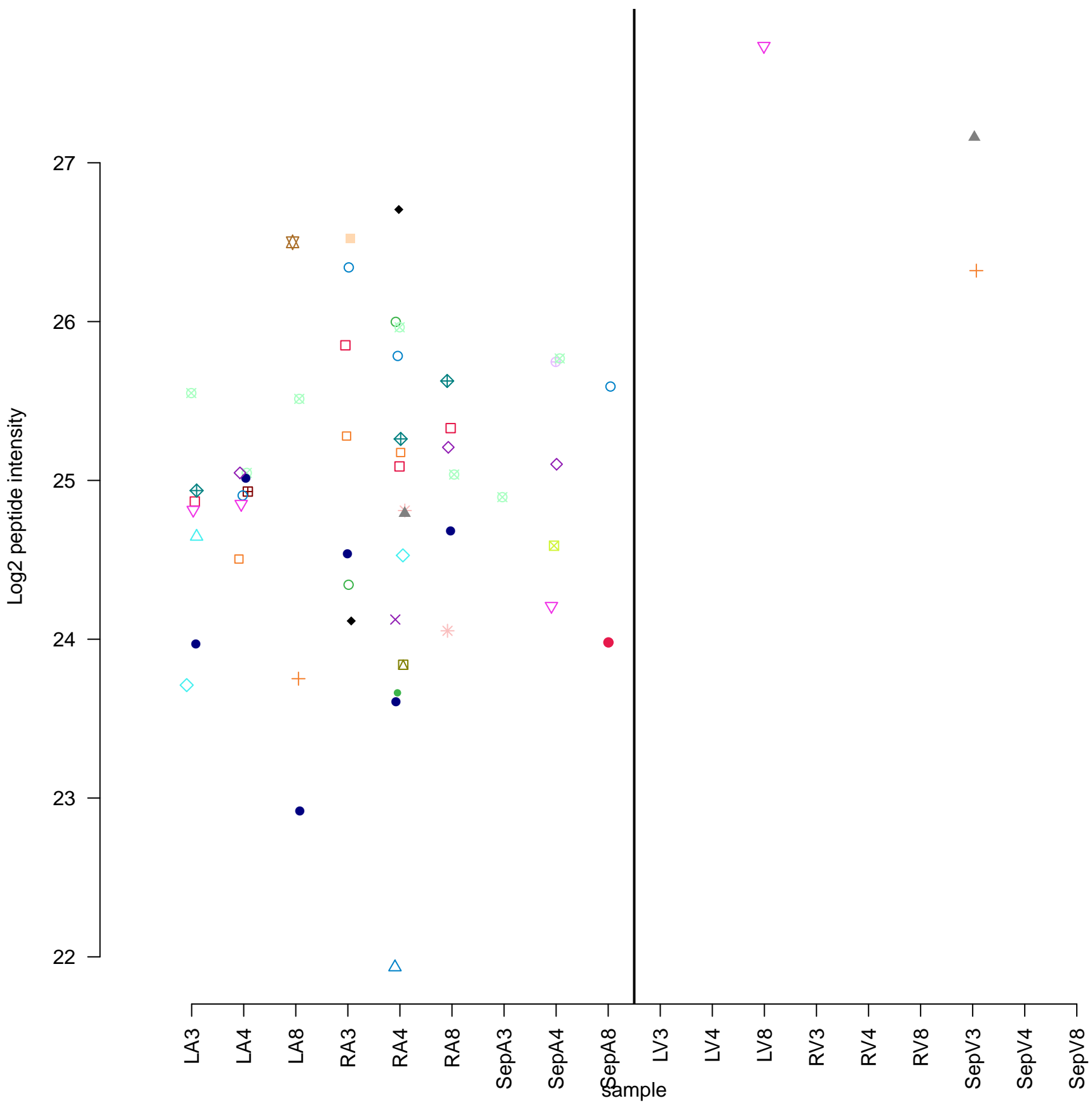
SepV4

SepV8

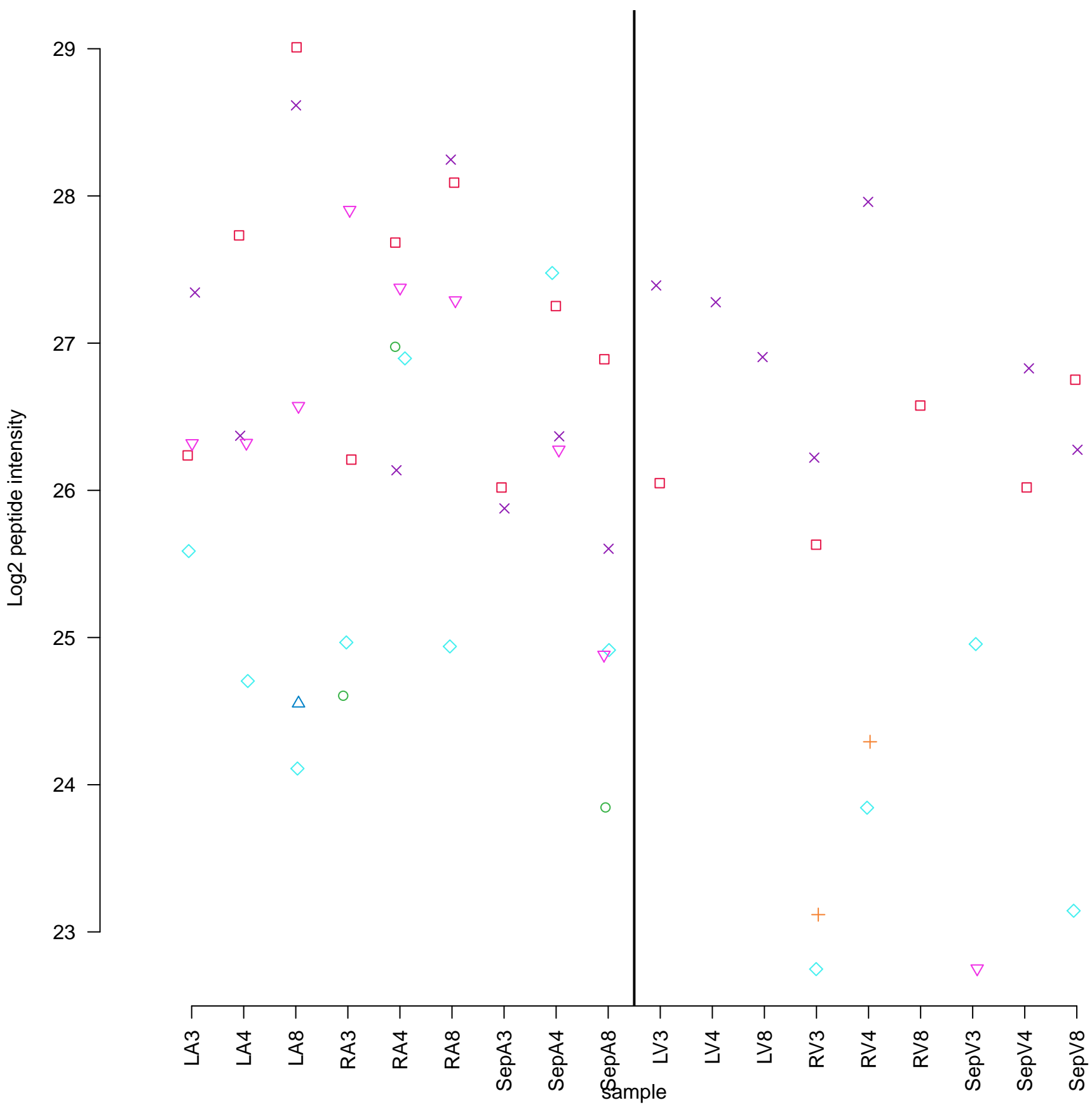
sample

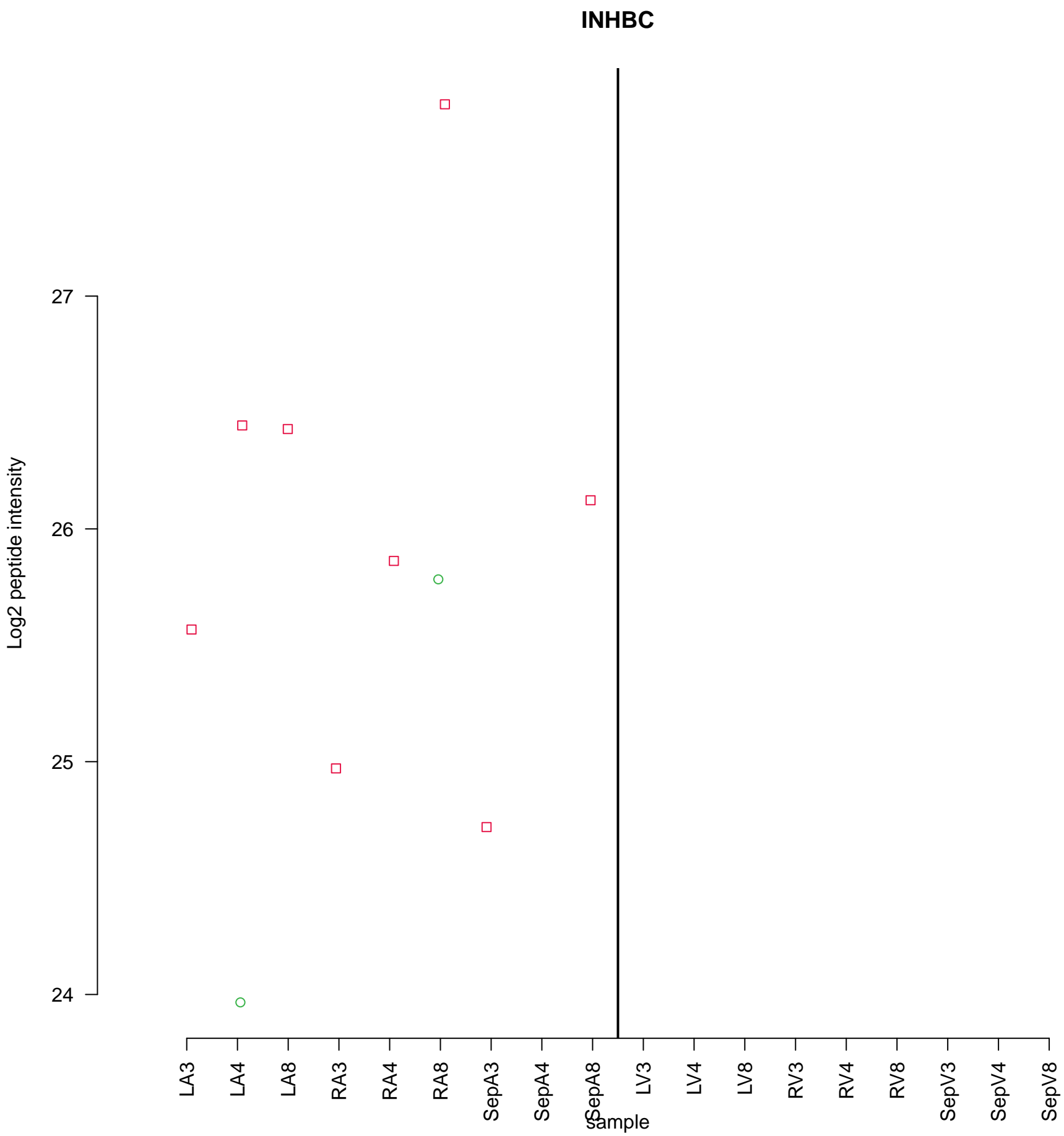


# KIF1A

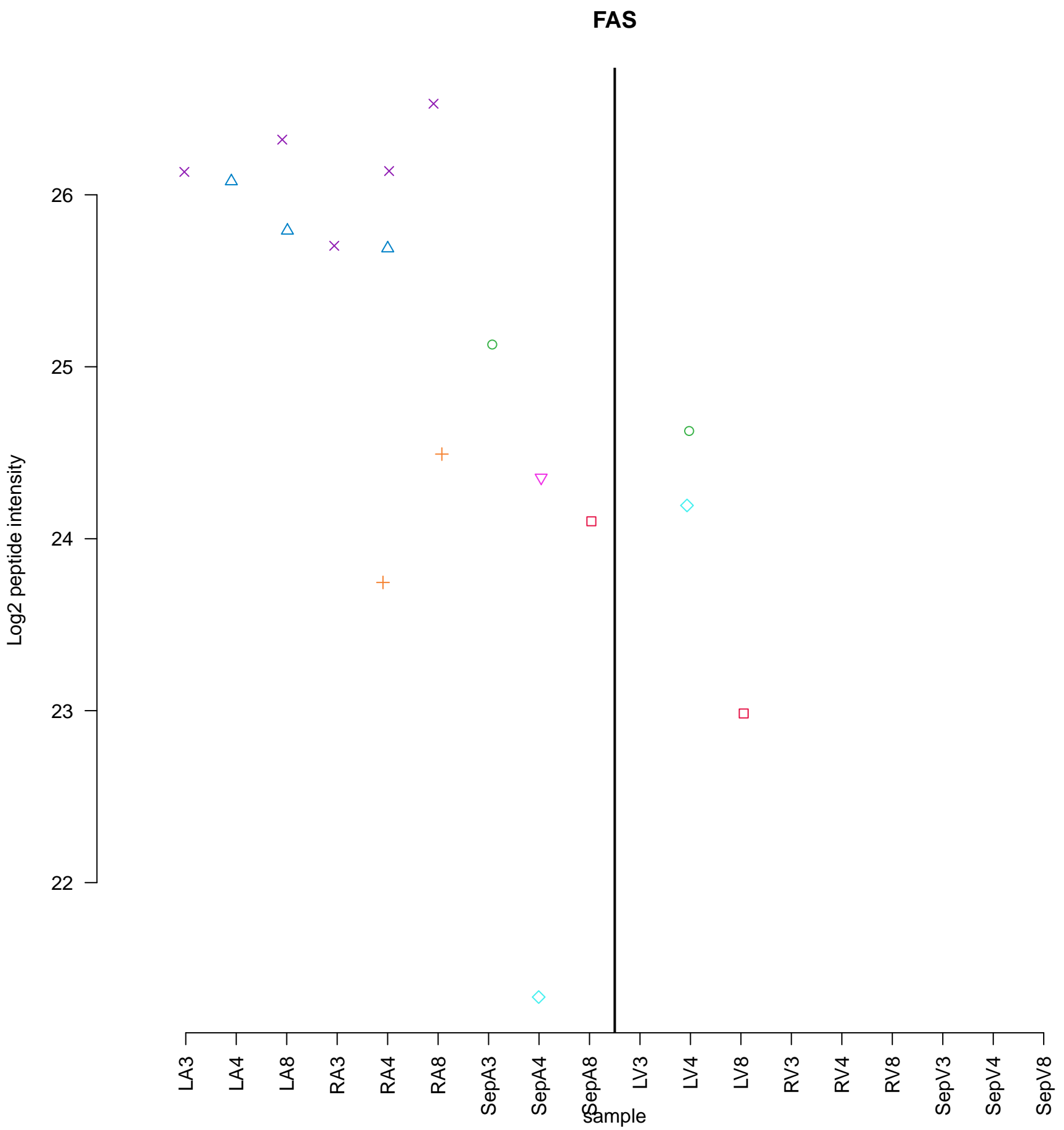


# RAB8A

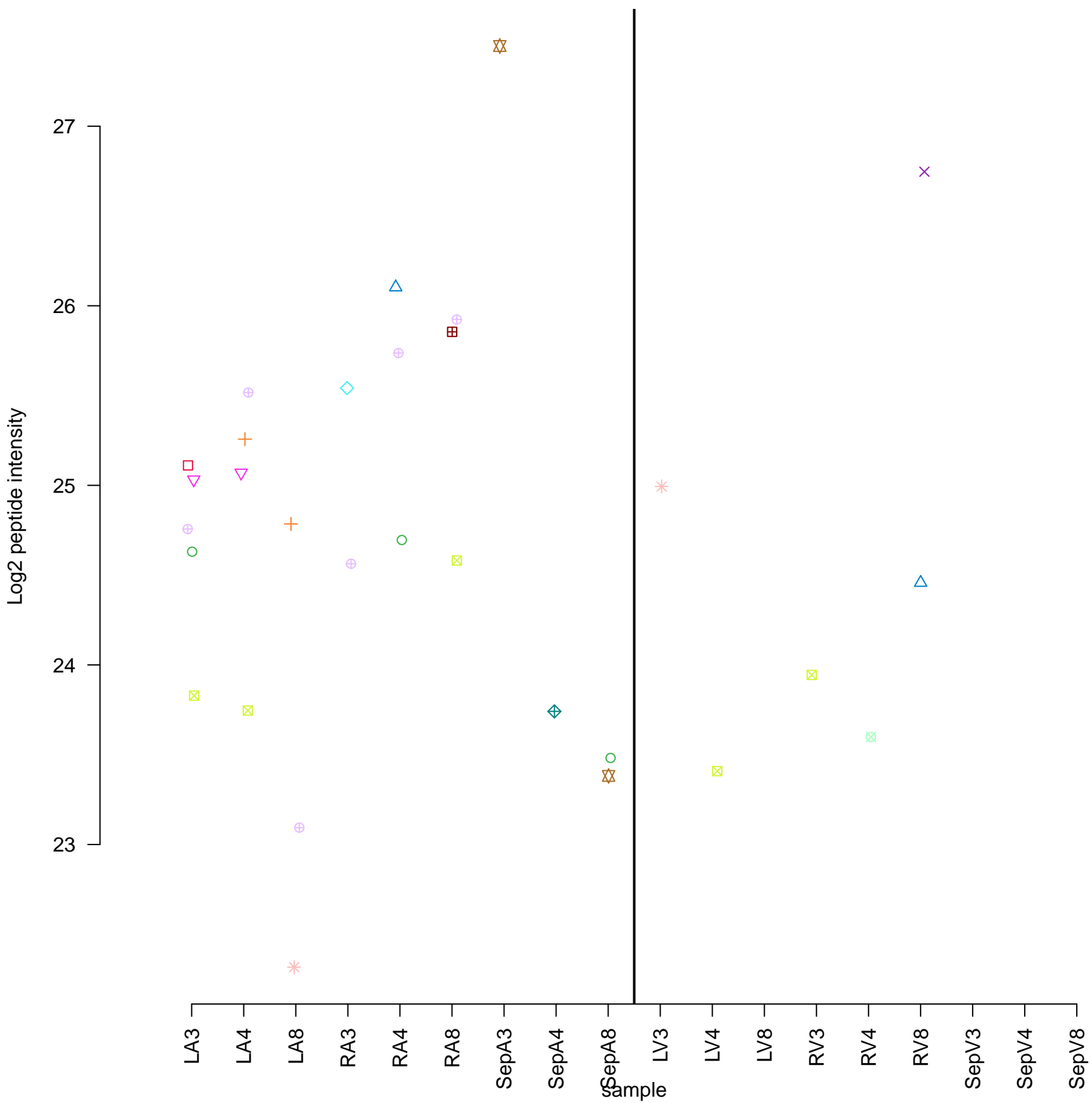




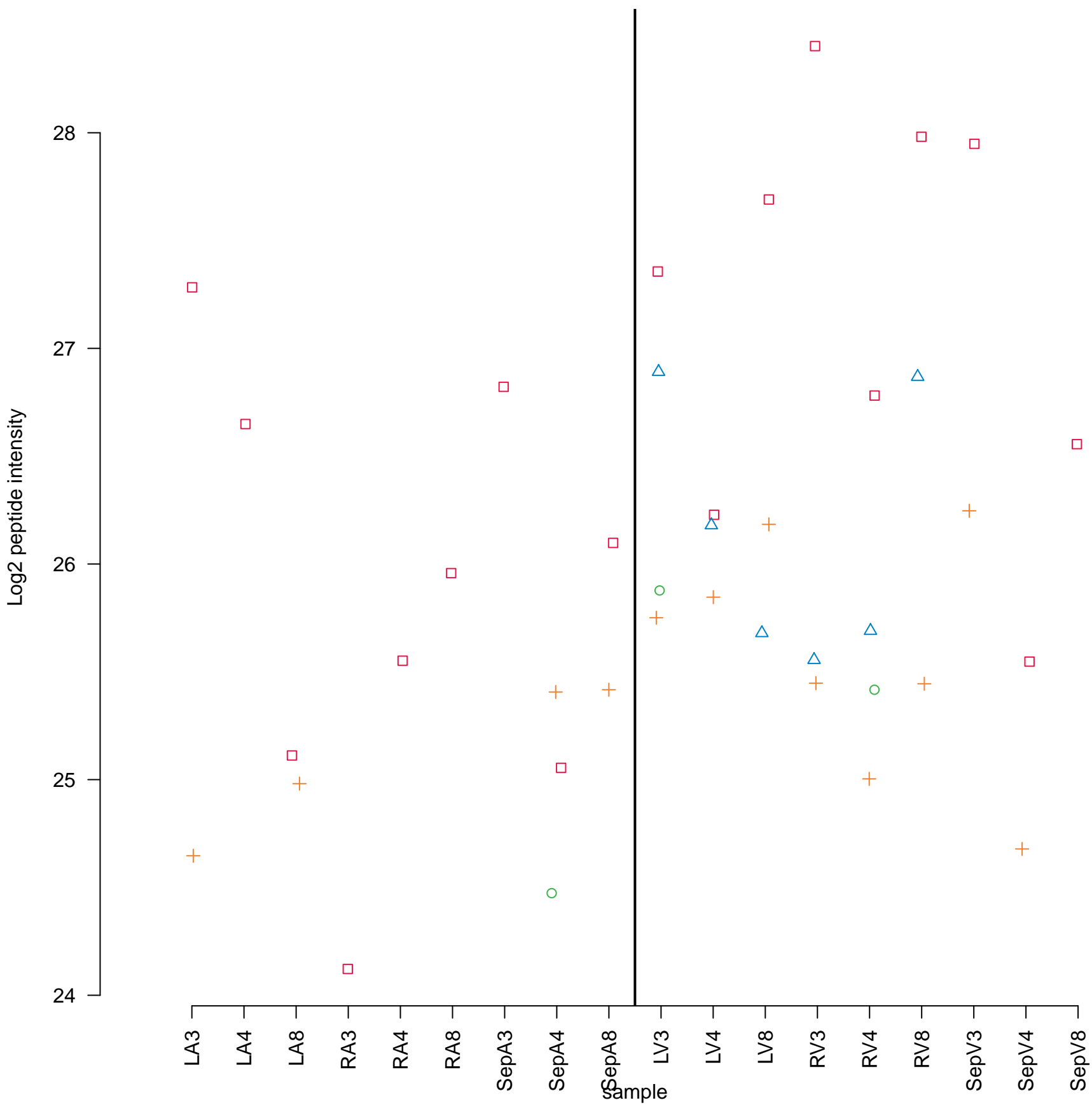




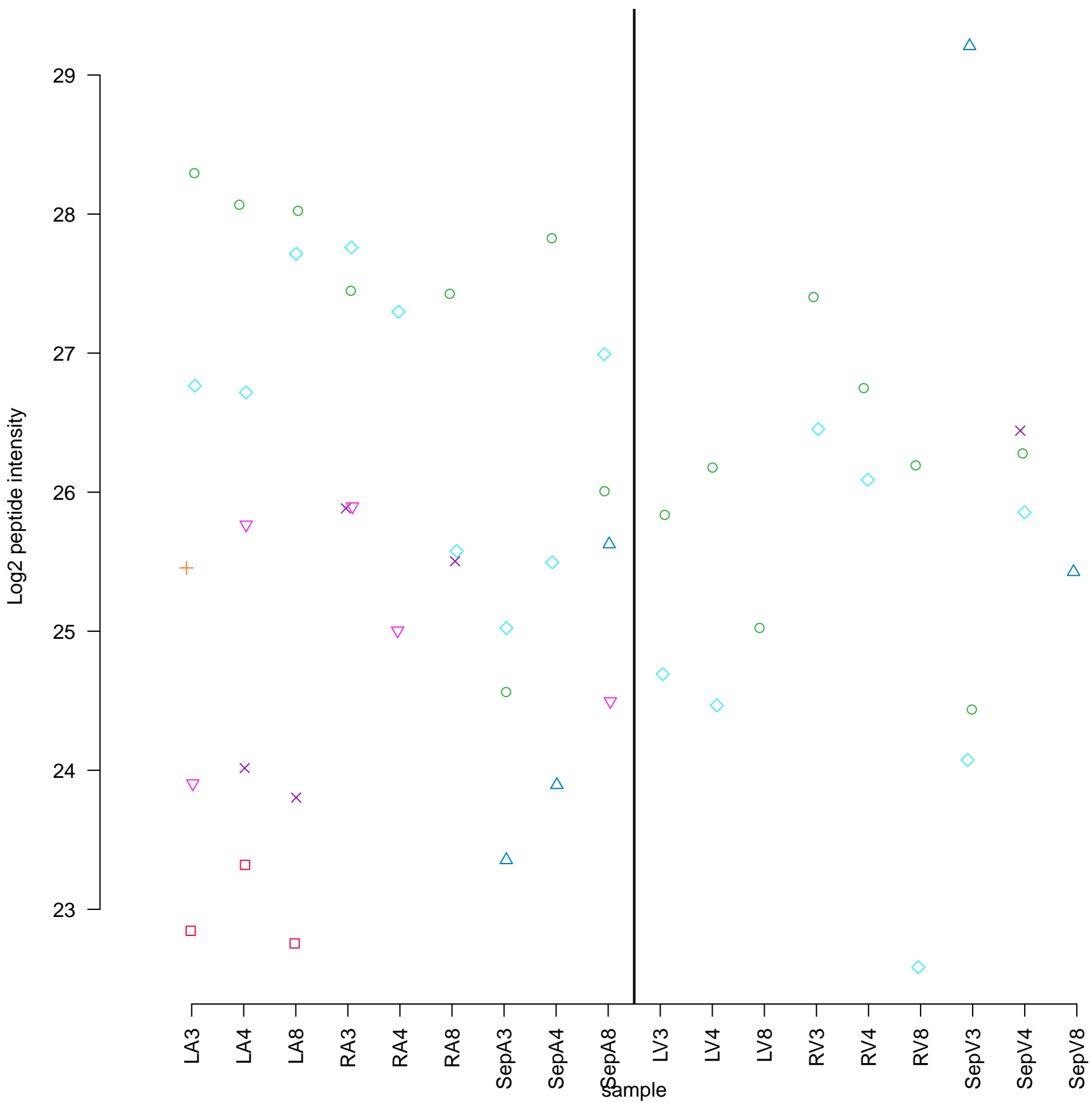
# NCOR2



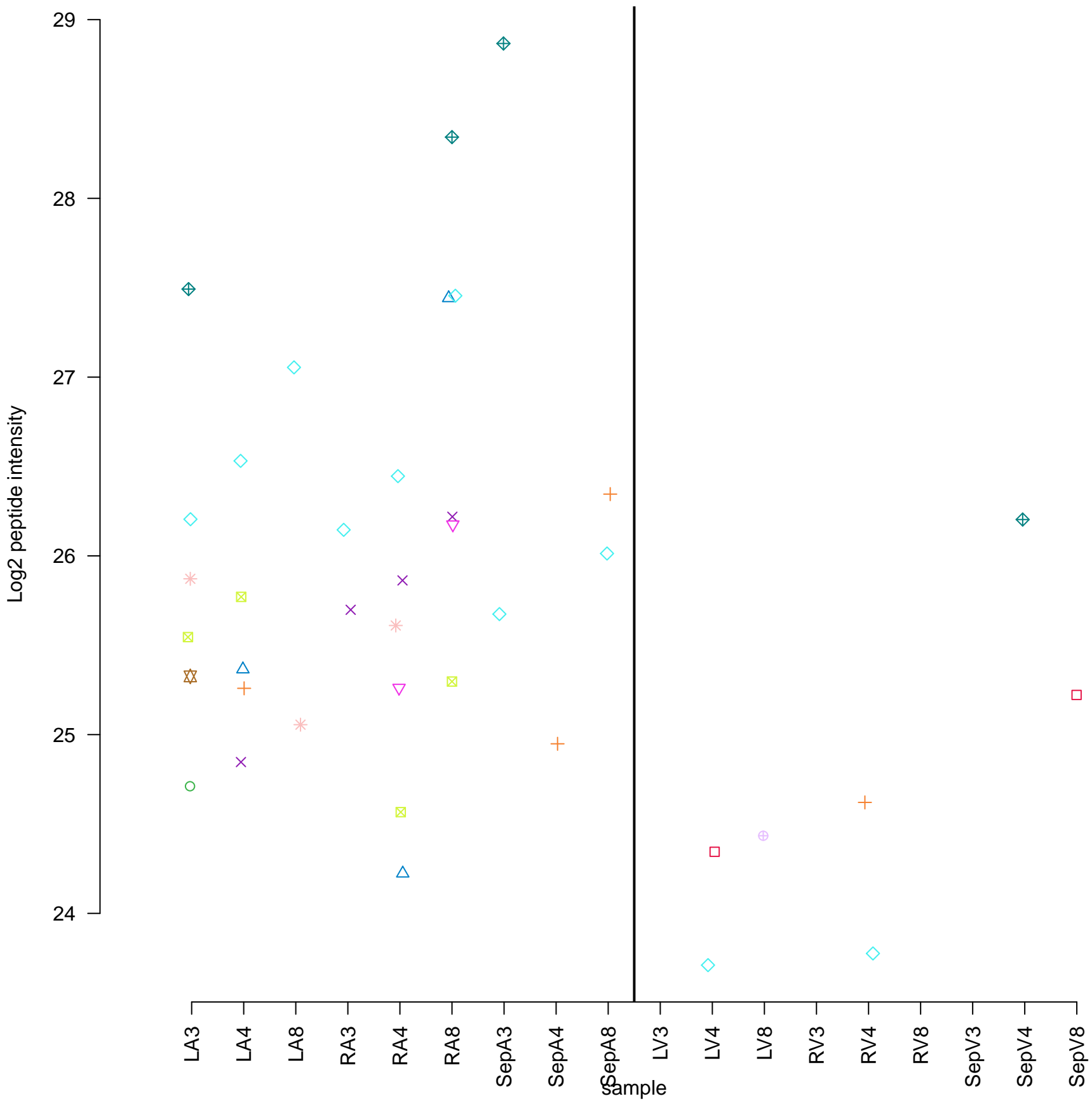
# CD300LG



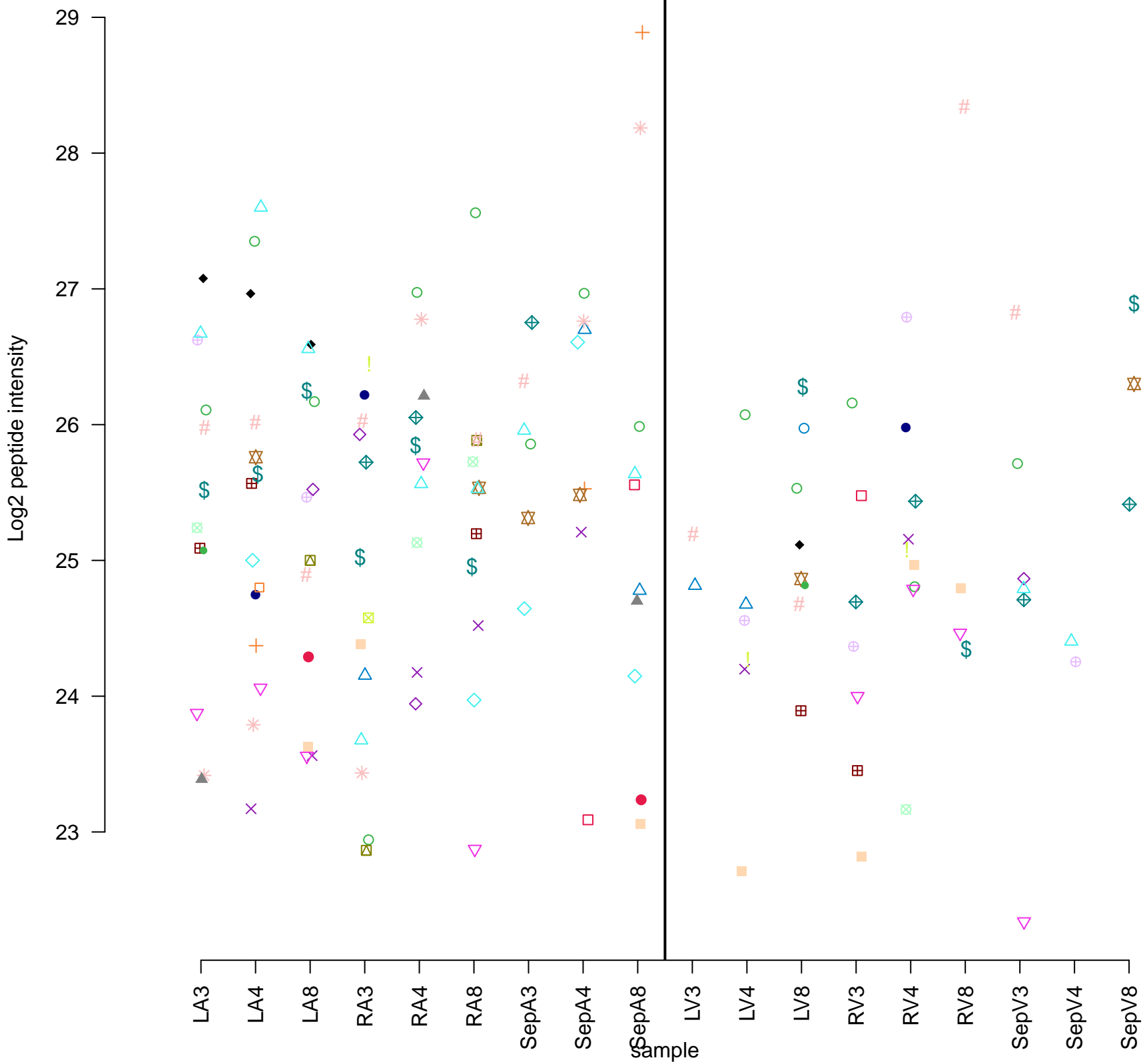
# FITM1



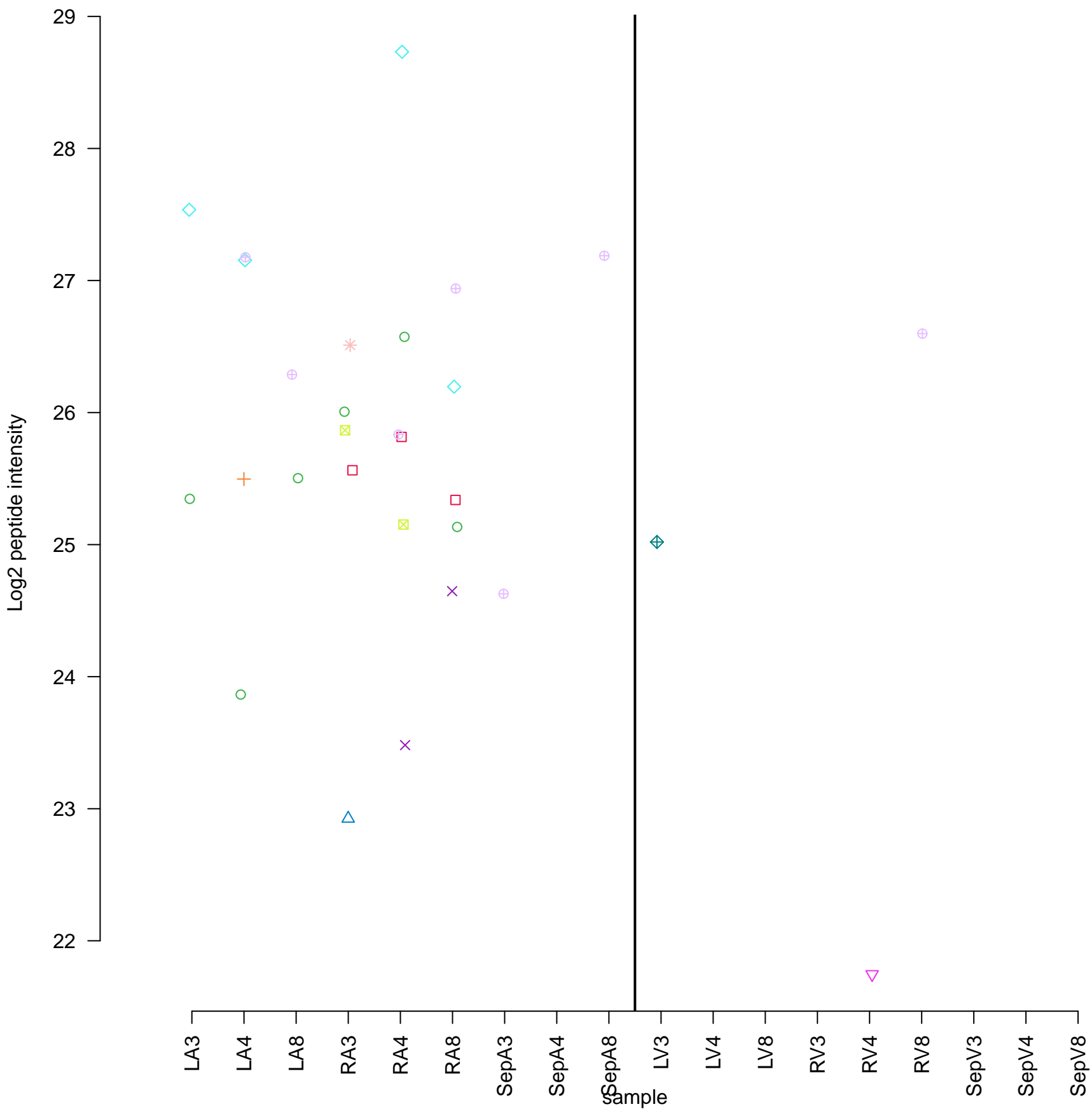
# GPC4

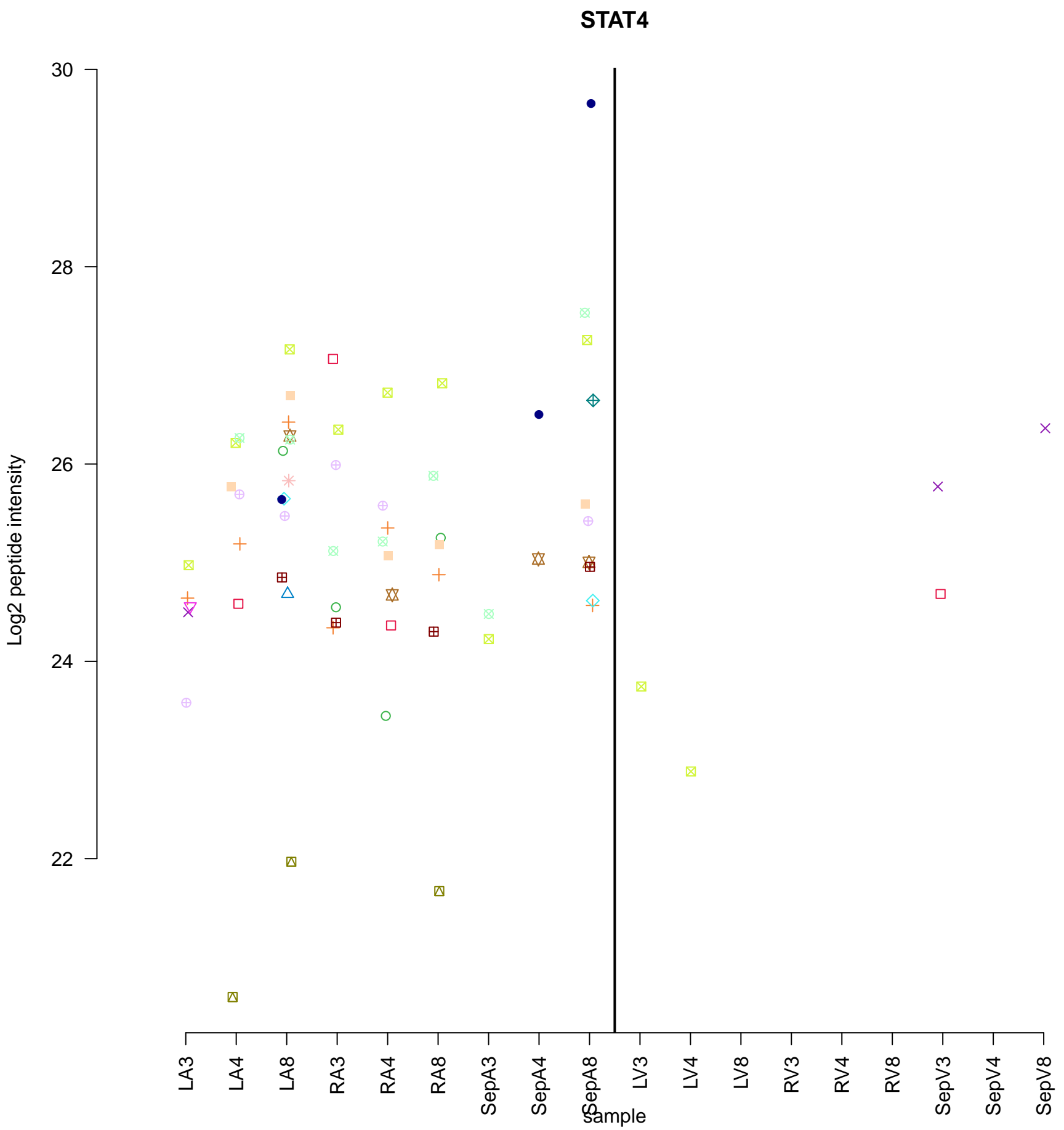


# ANPEP



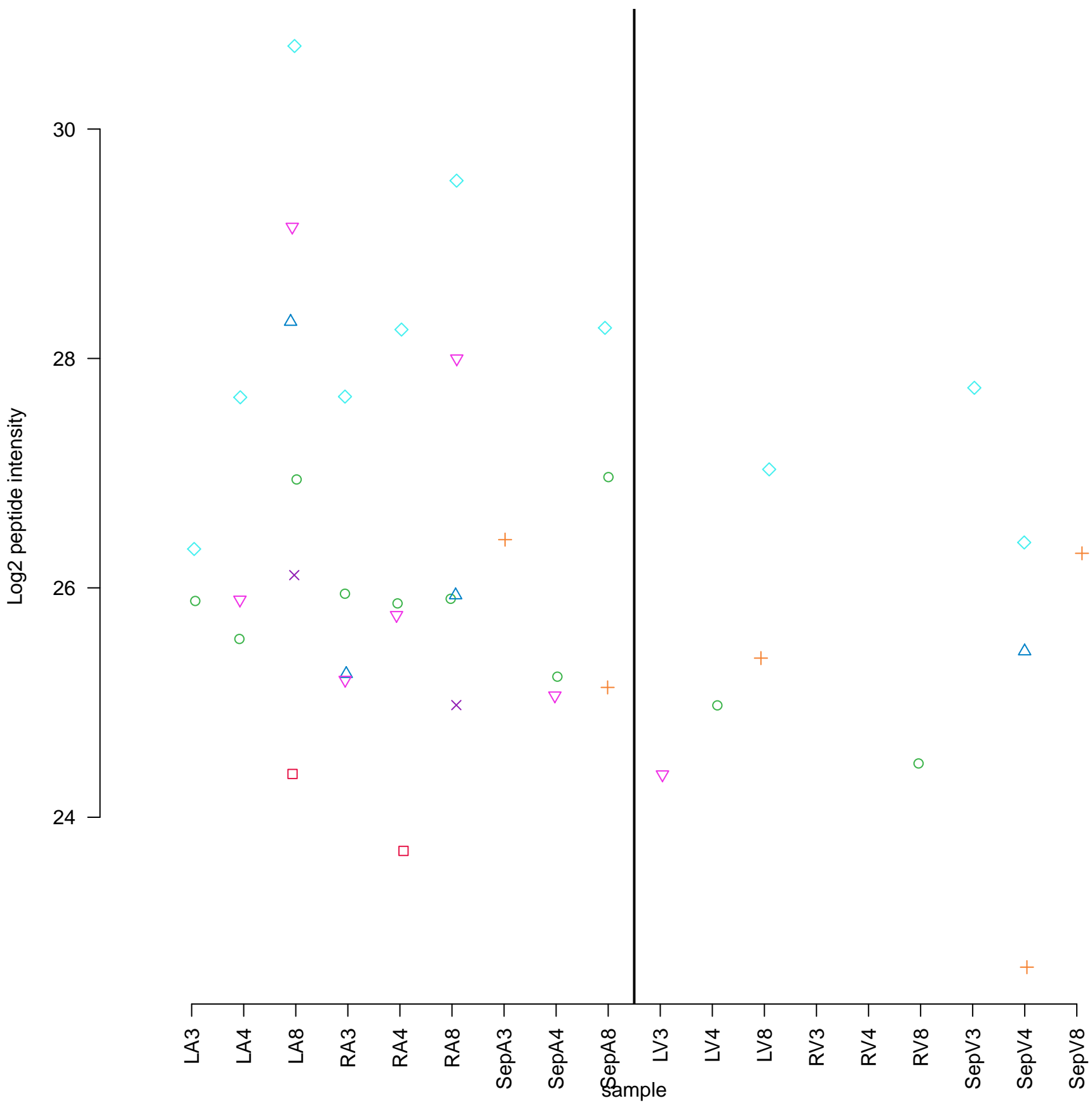
# CLCN6



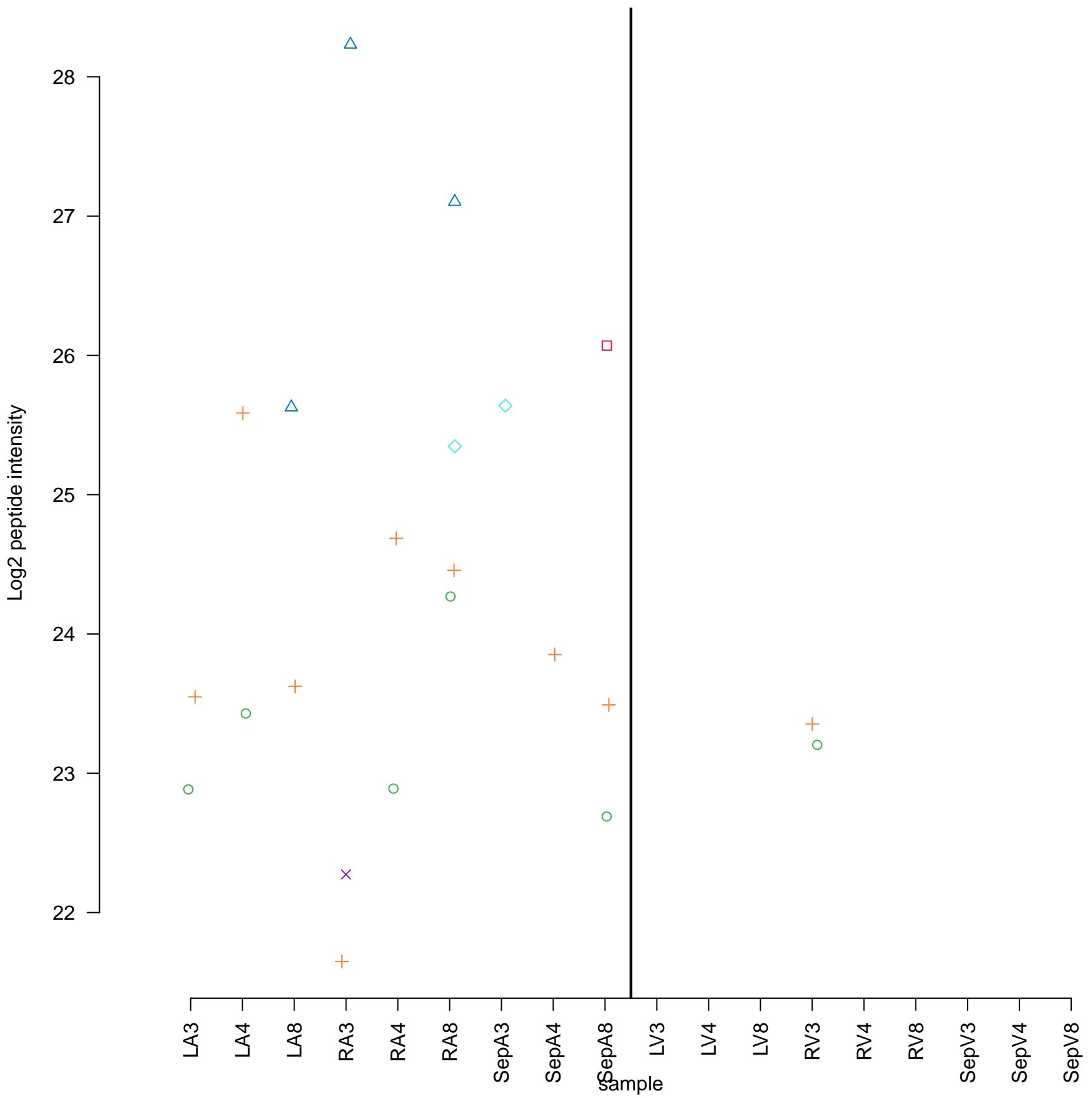




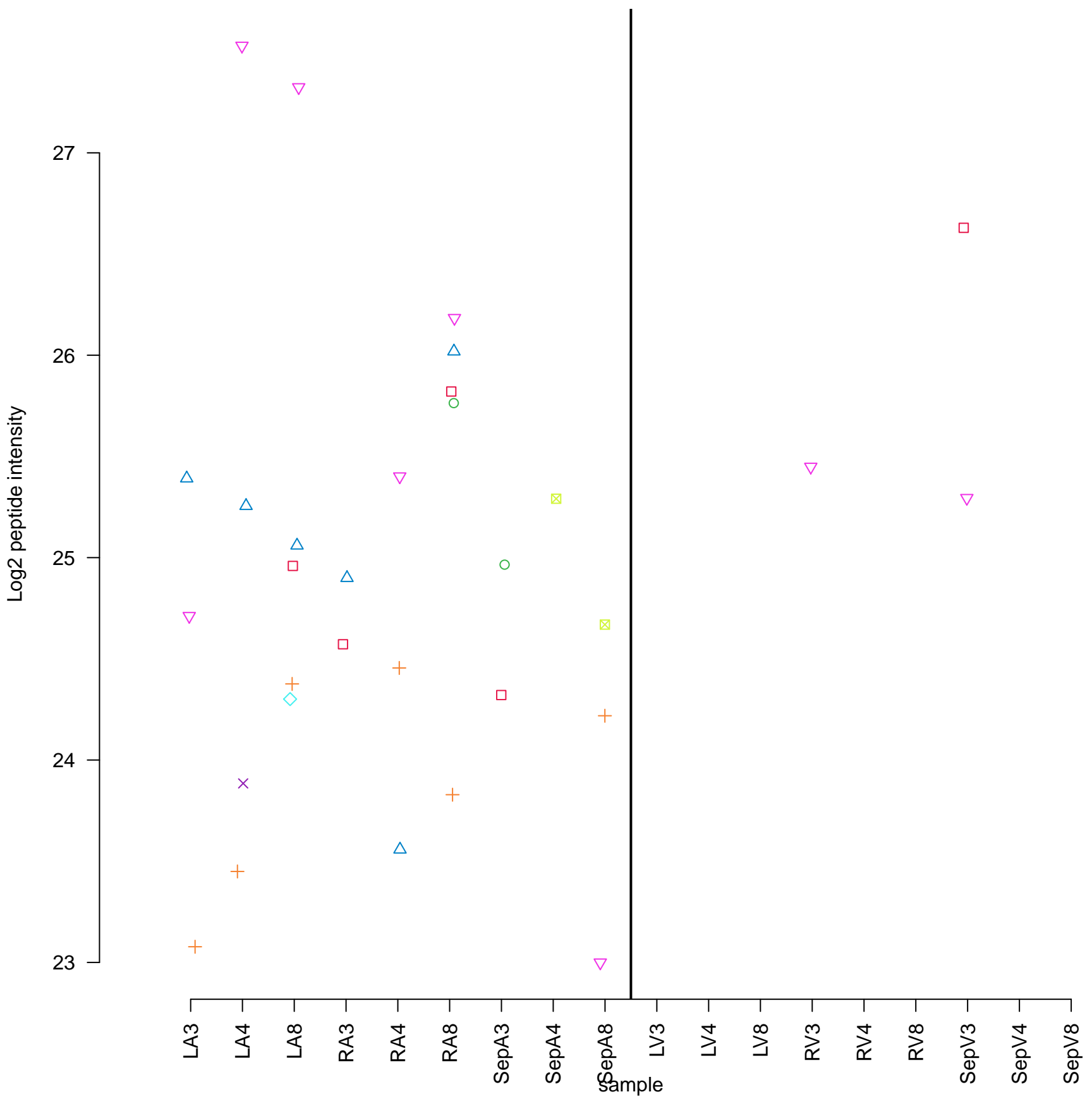
# IL17D

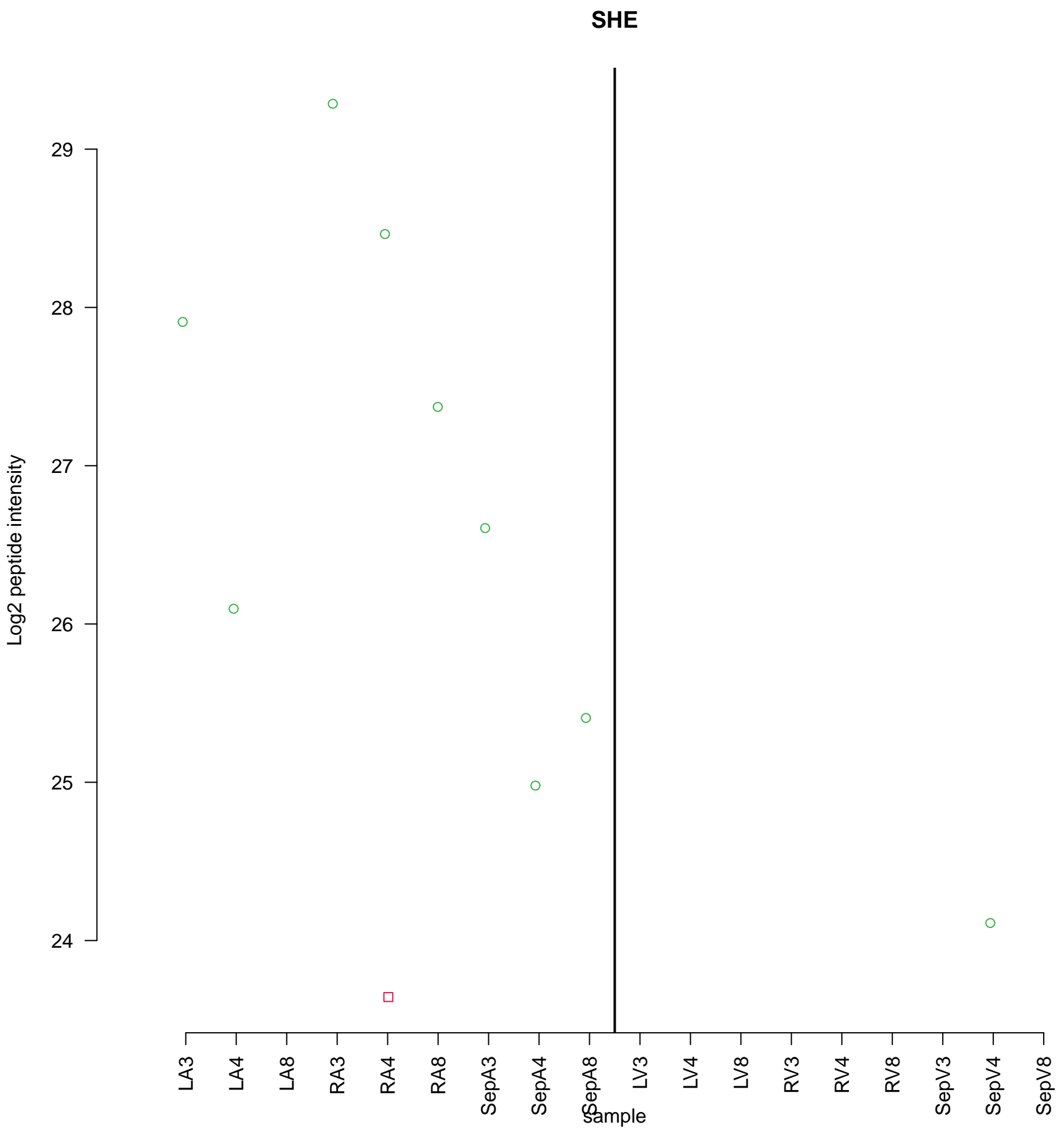


# FAM160B2

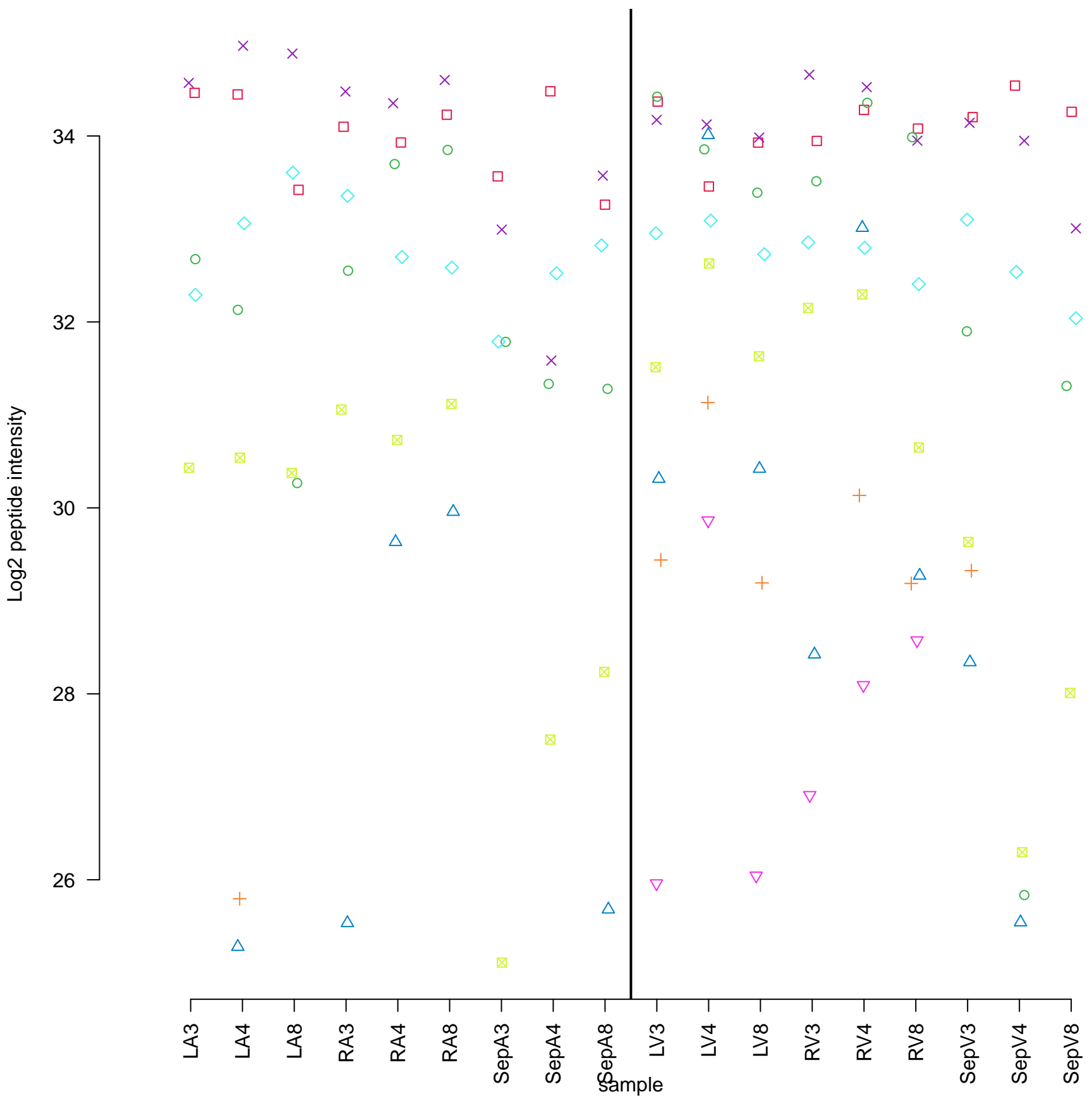


# AP3M2

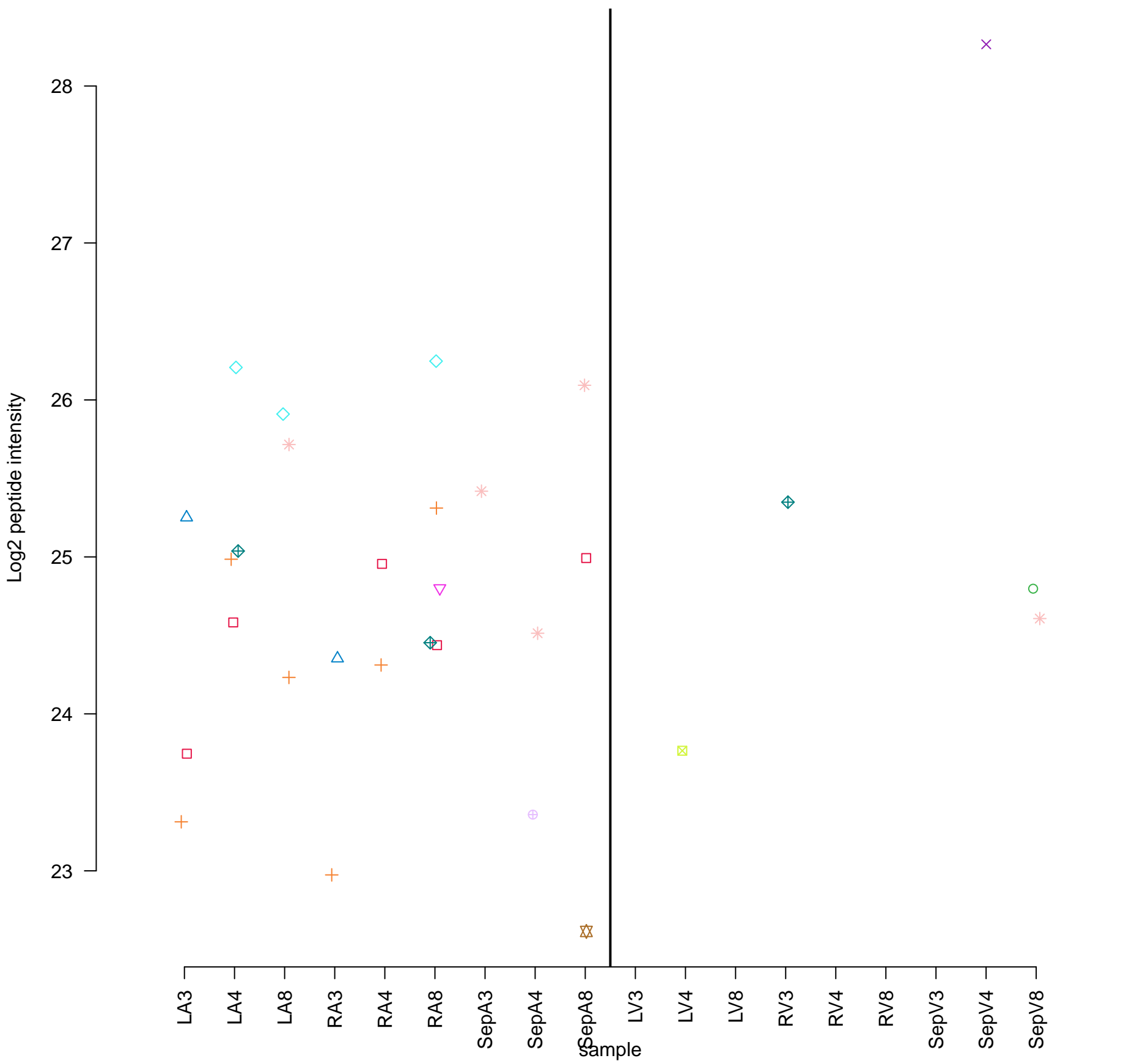




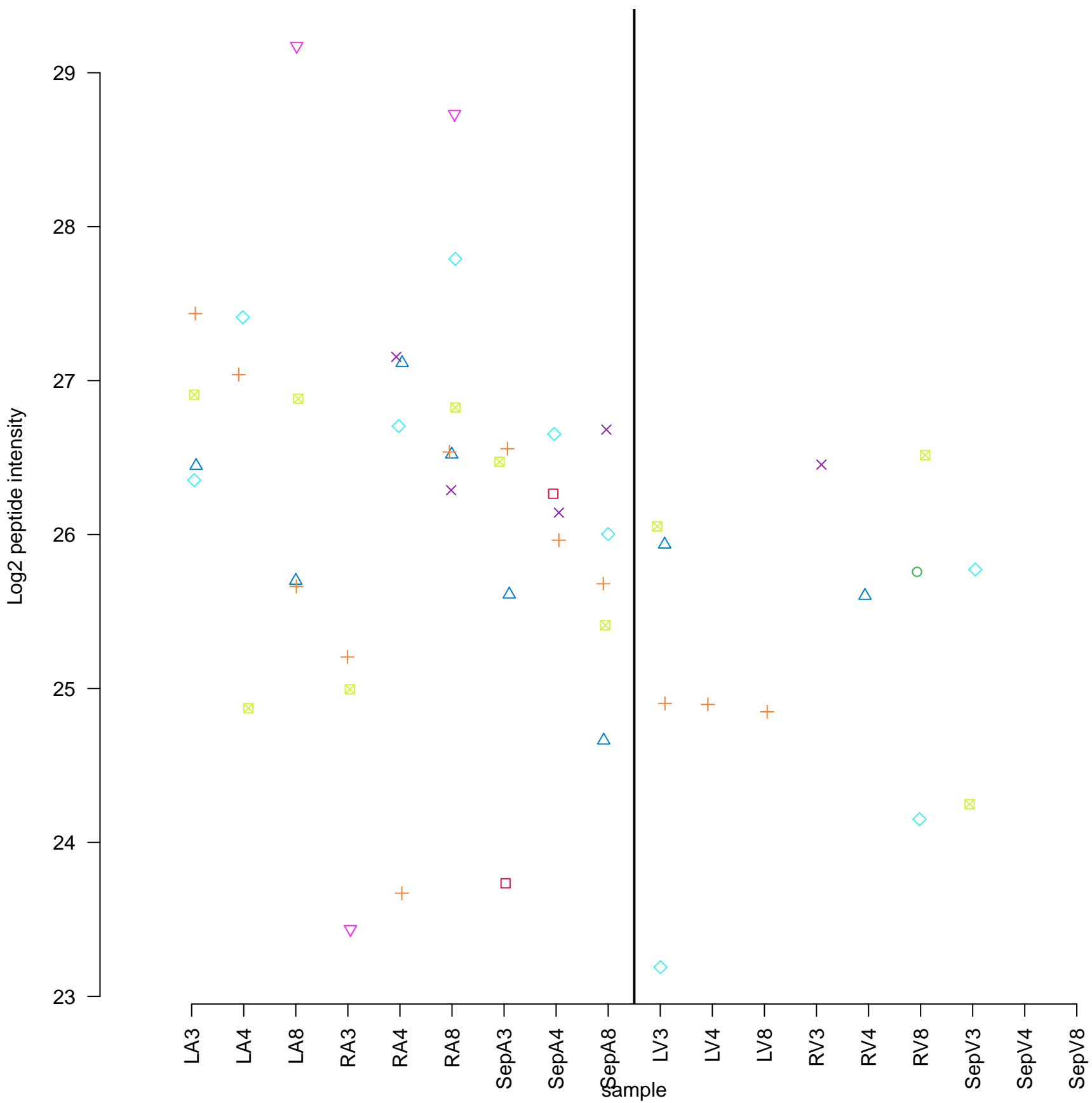
# ATP5J



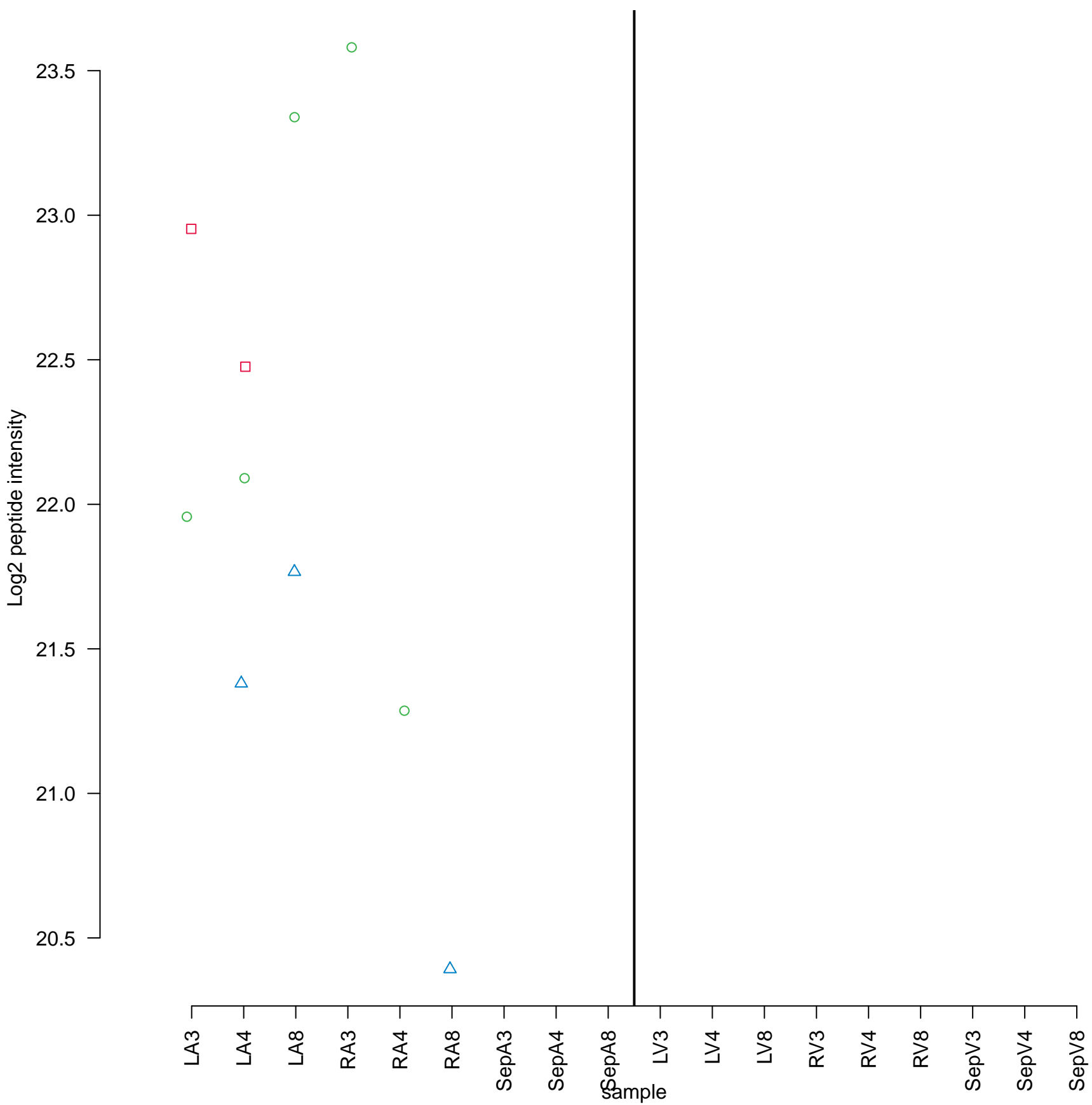
# ARHGAP24



# VASN



# GXYLT1





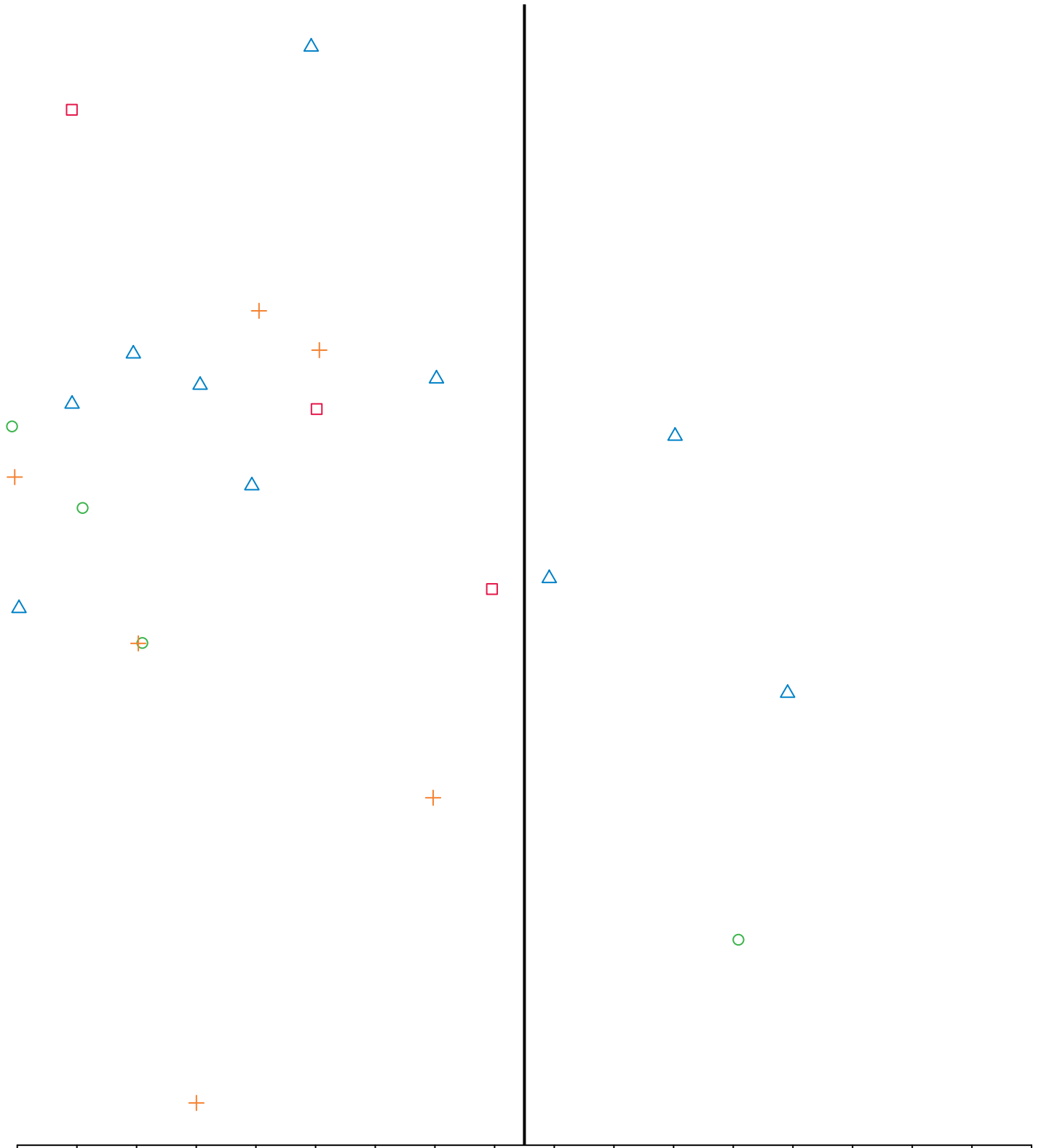
# RING1

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



# SMARCAL1

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

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

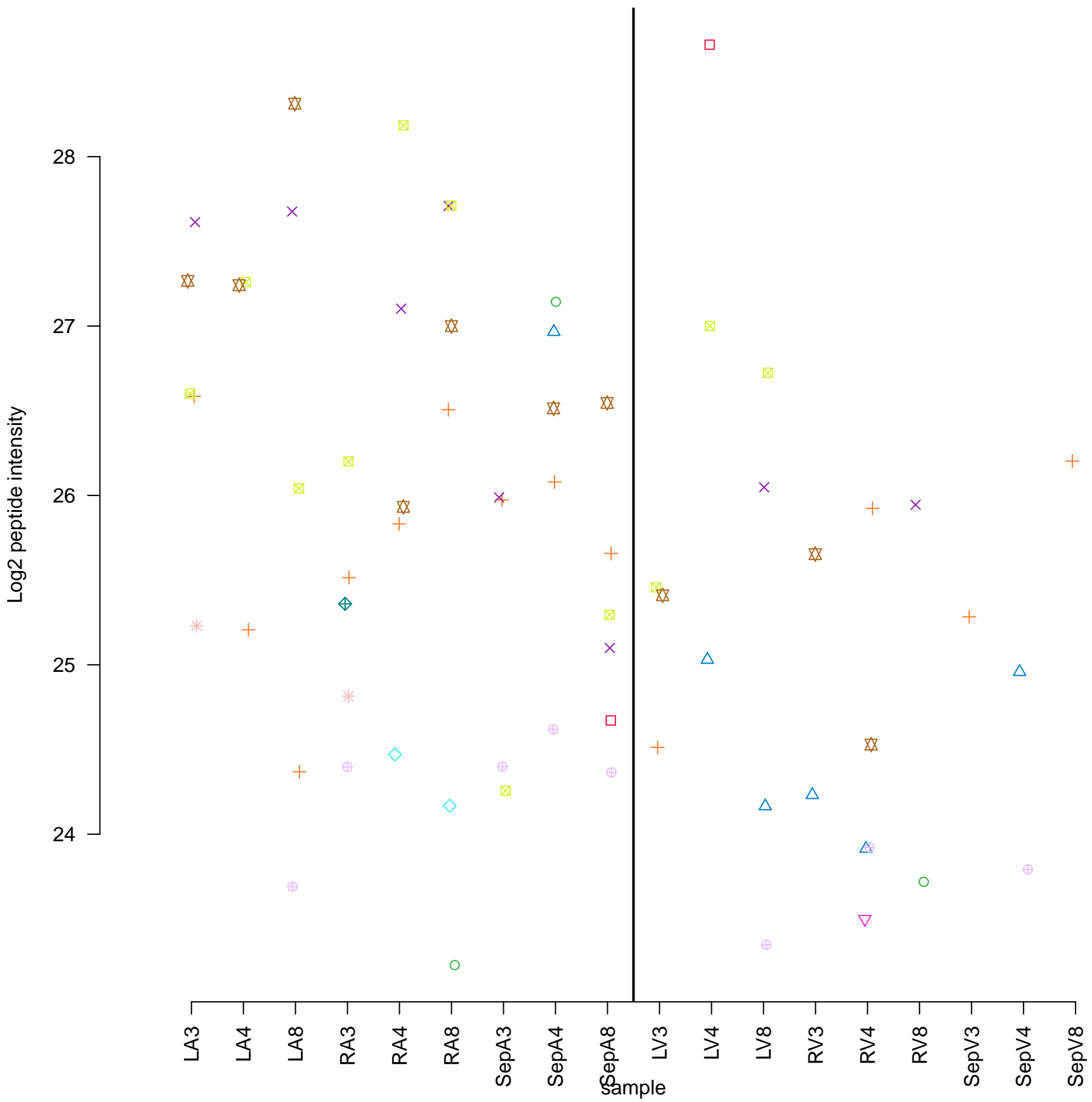
LA3

LA4

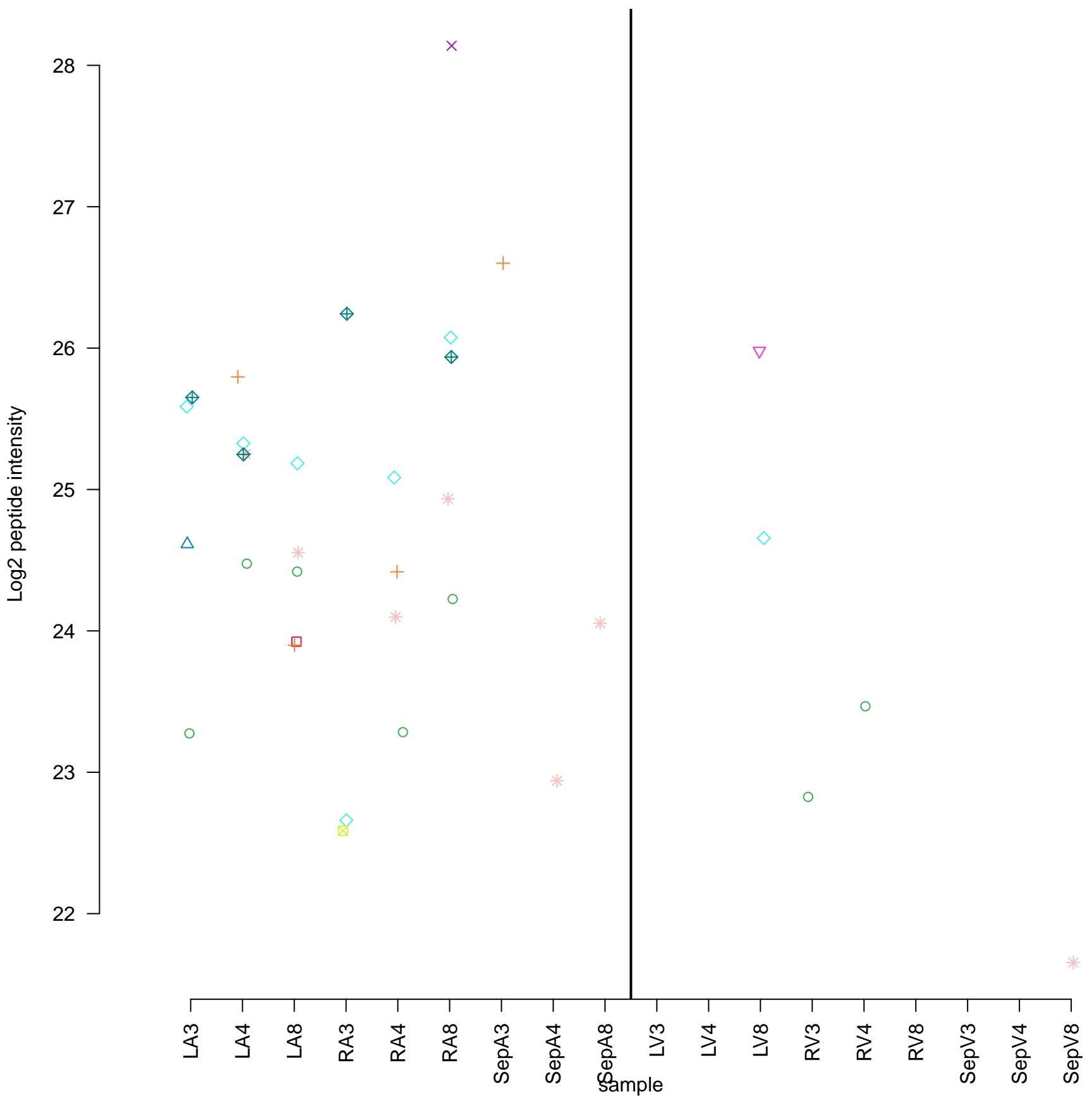
LA8

RA3

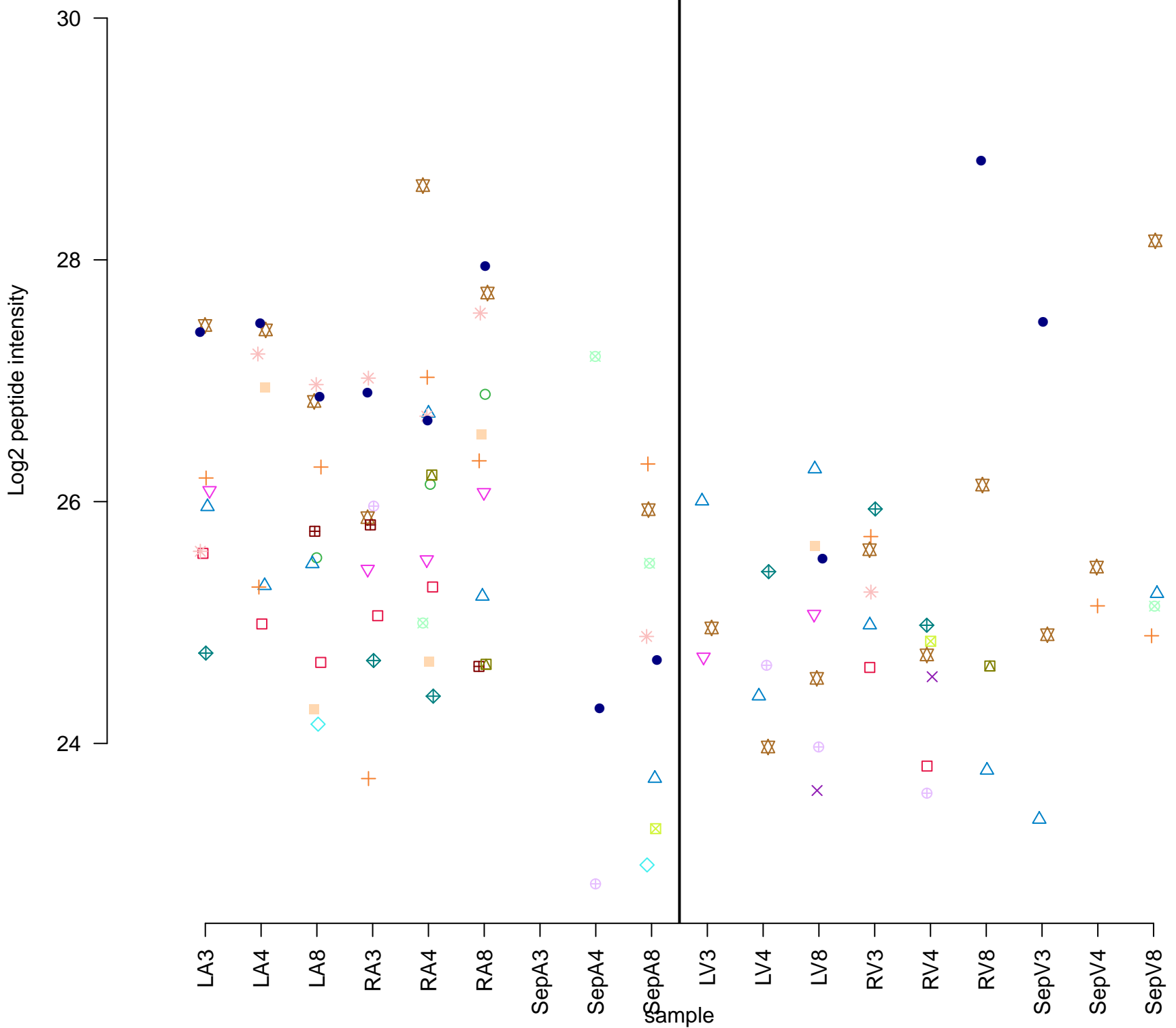
## RAB34

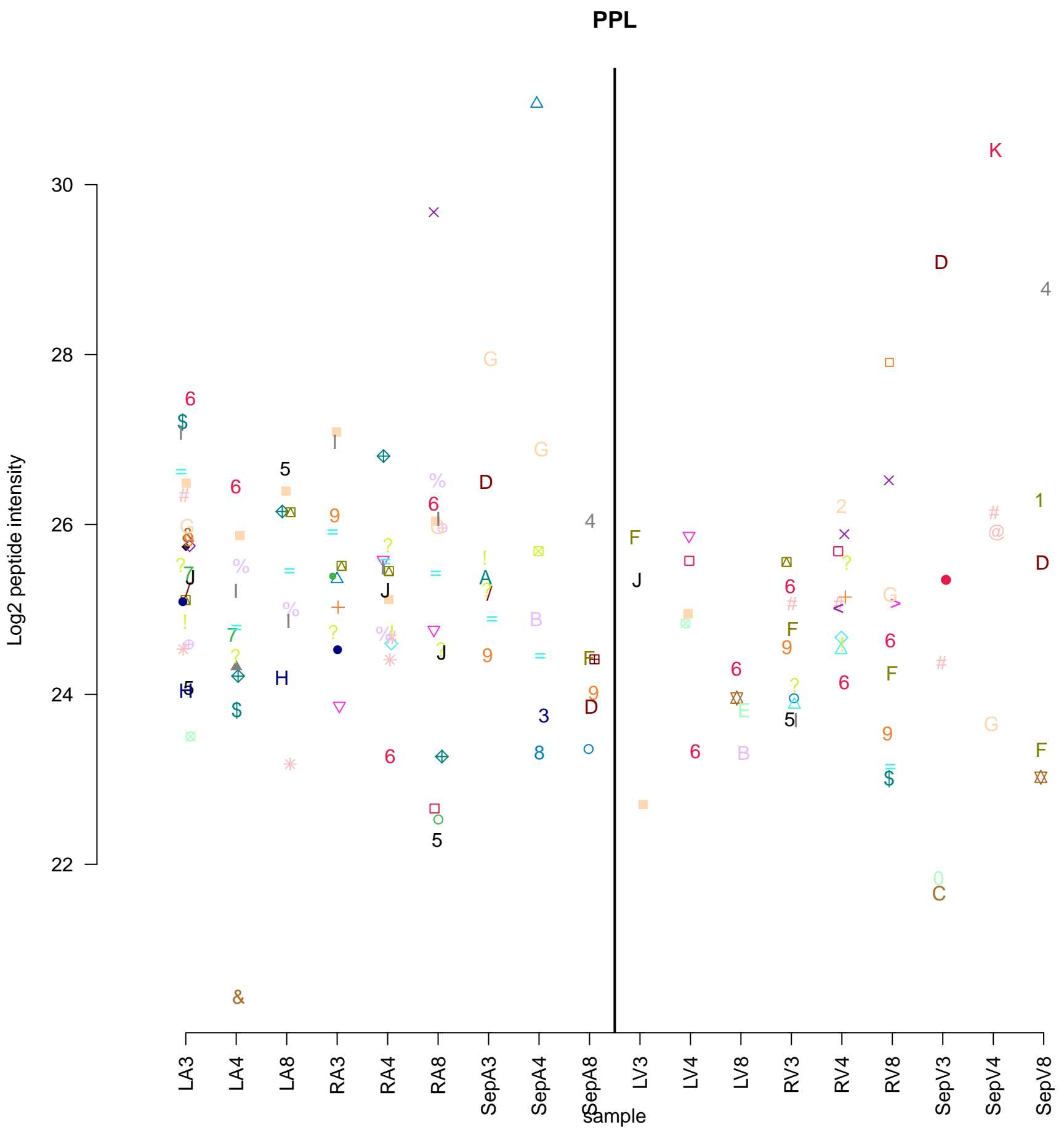


# SERAC1

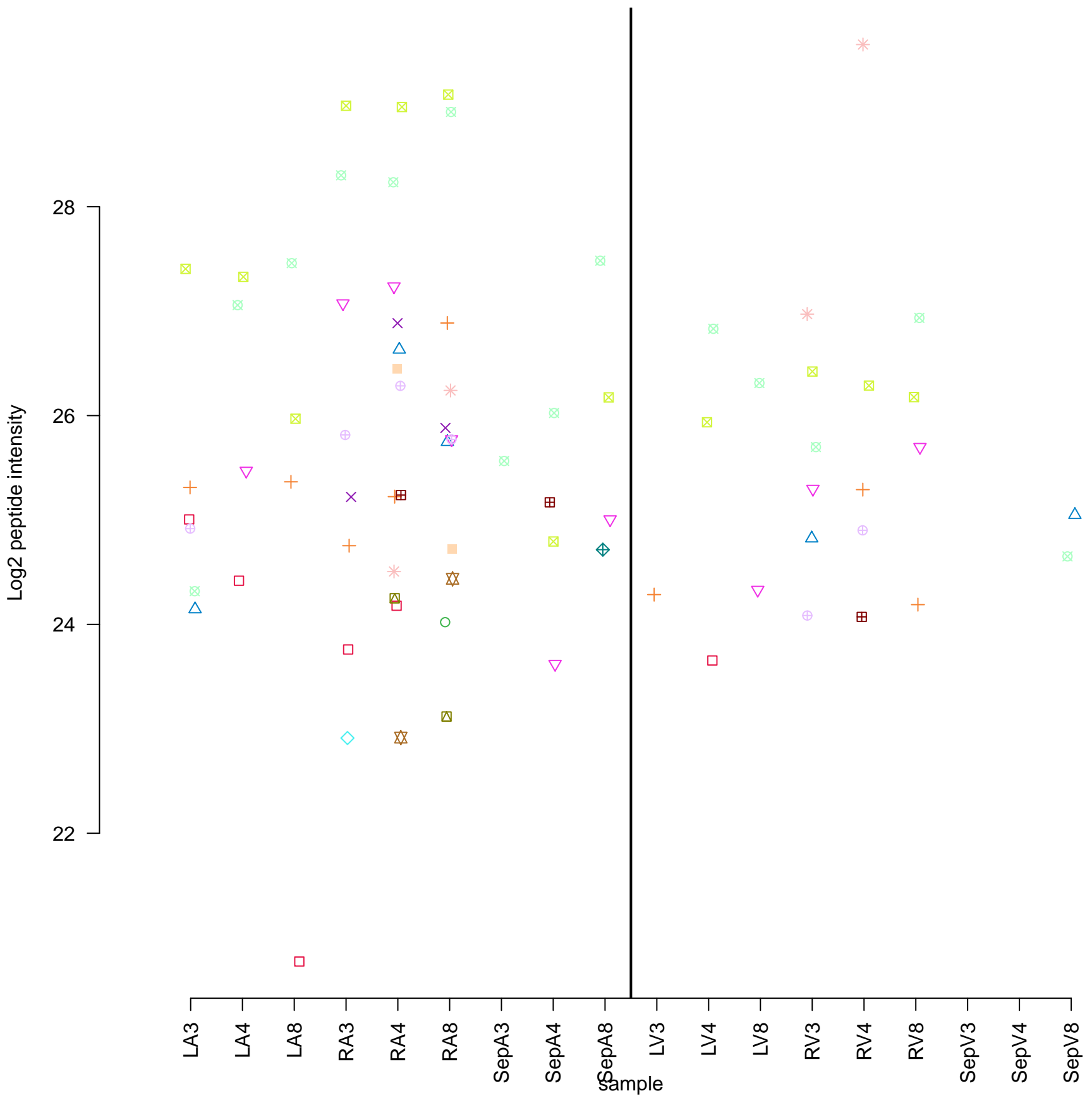


# HNRNPLL;HNRPLL

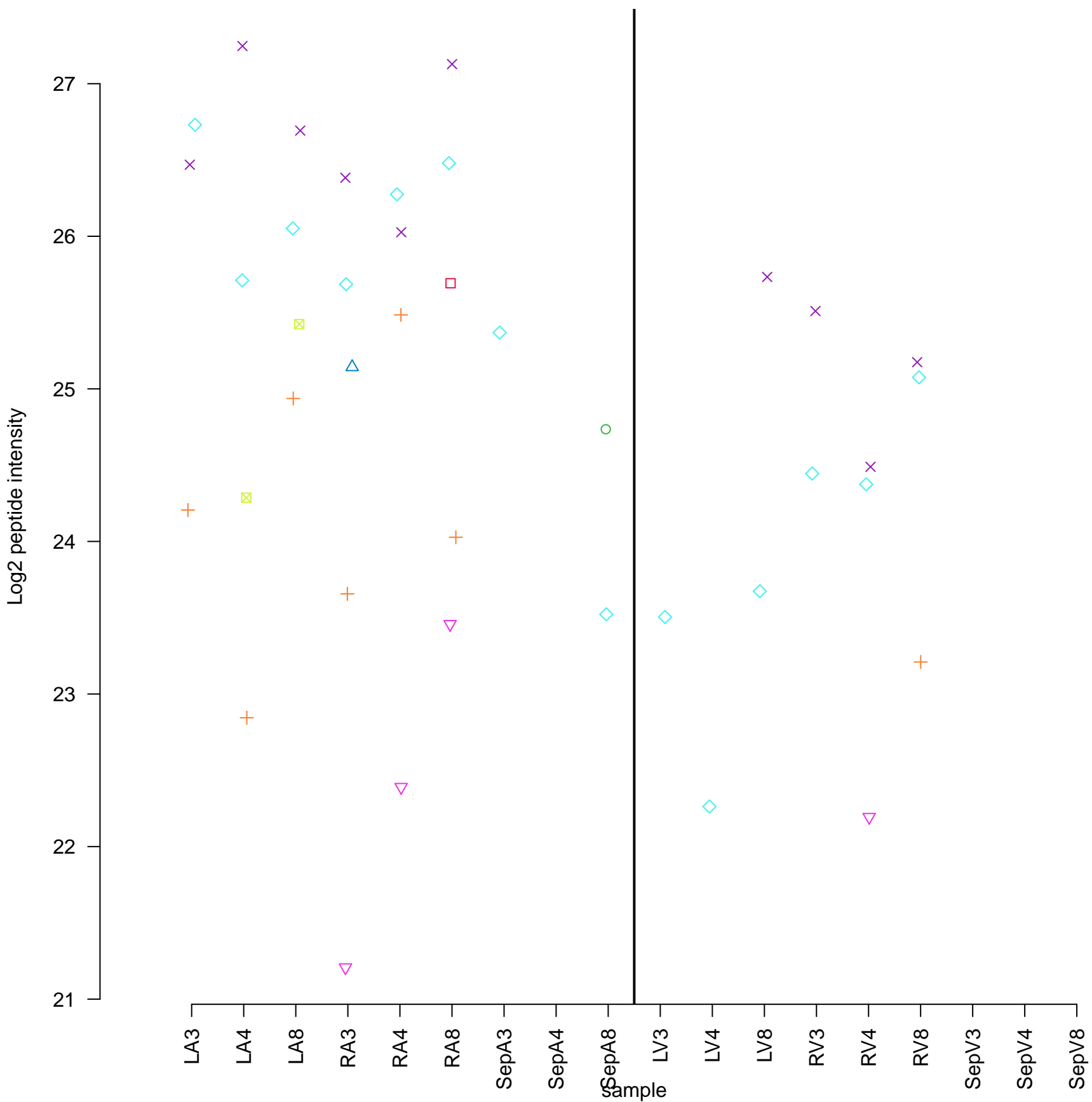




# PAPLN

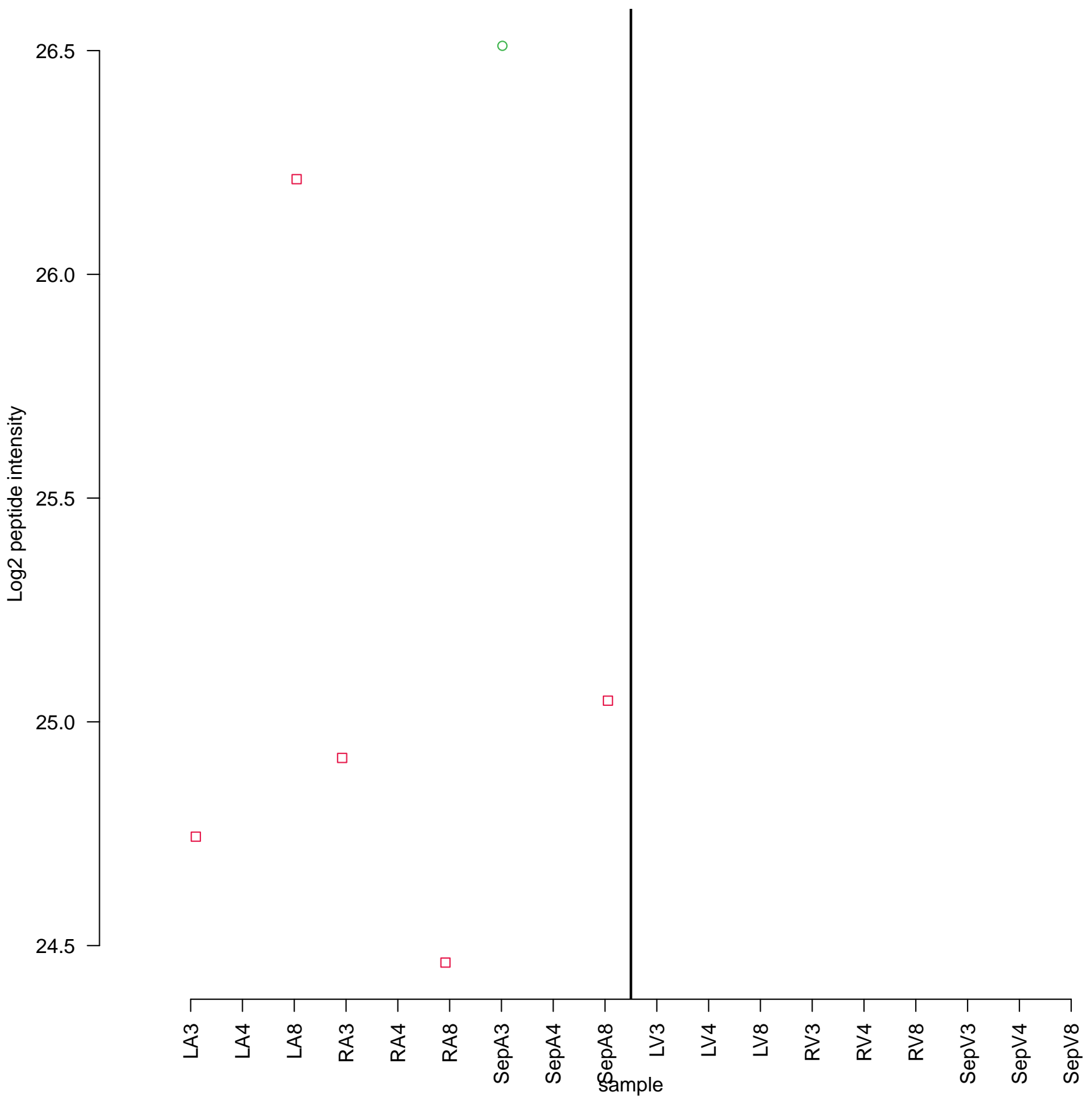


# RECK

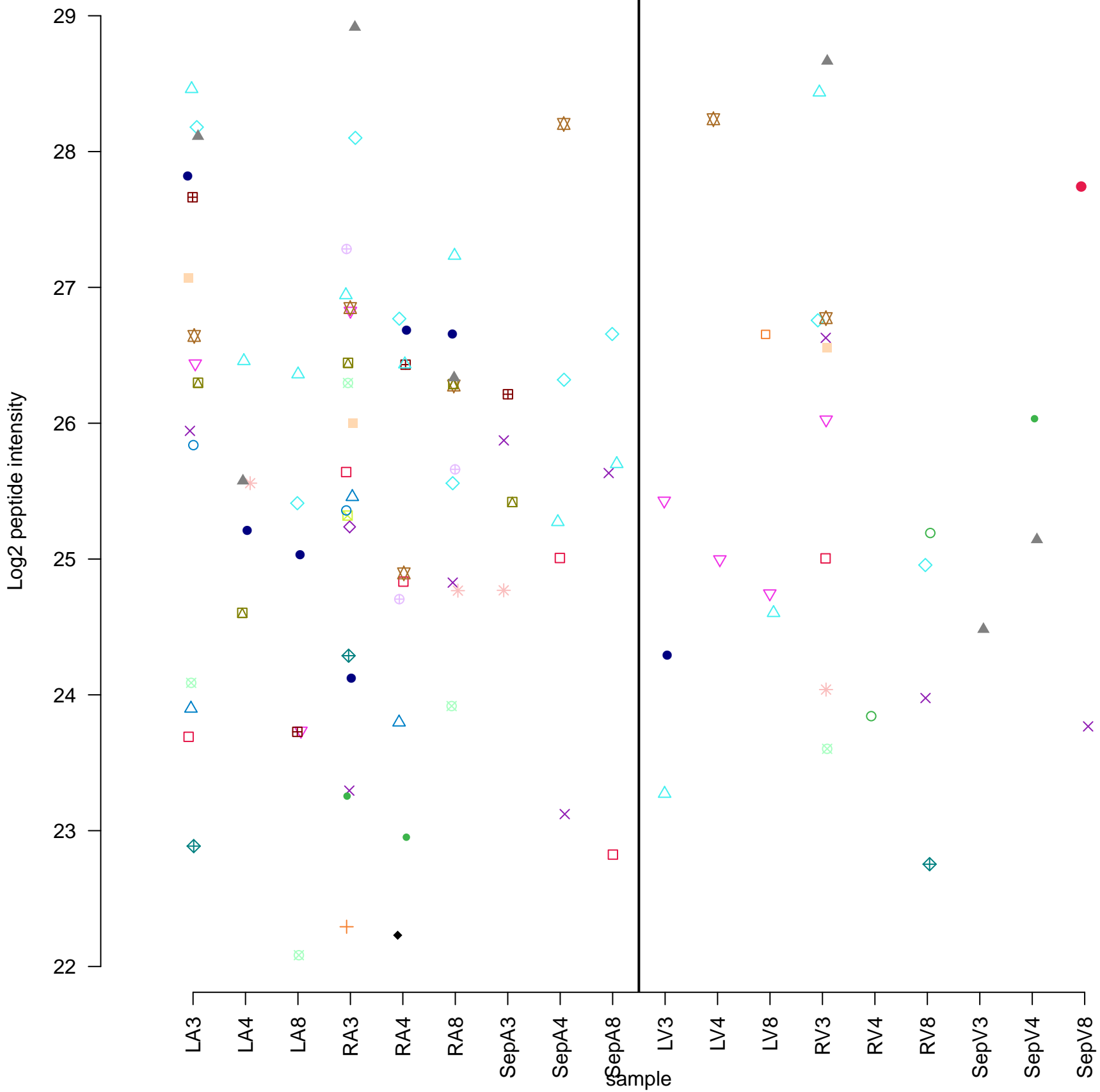




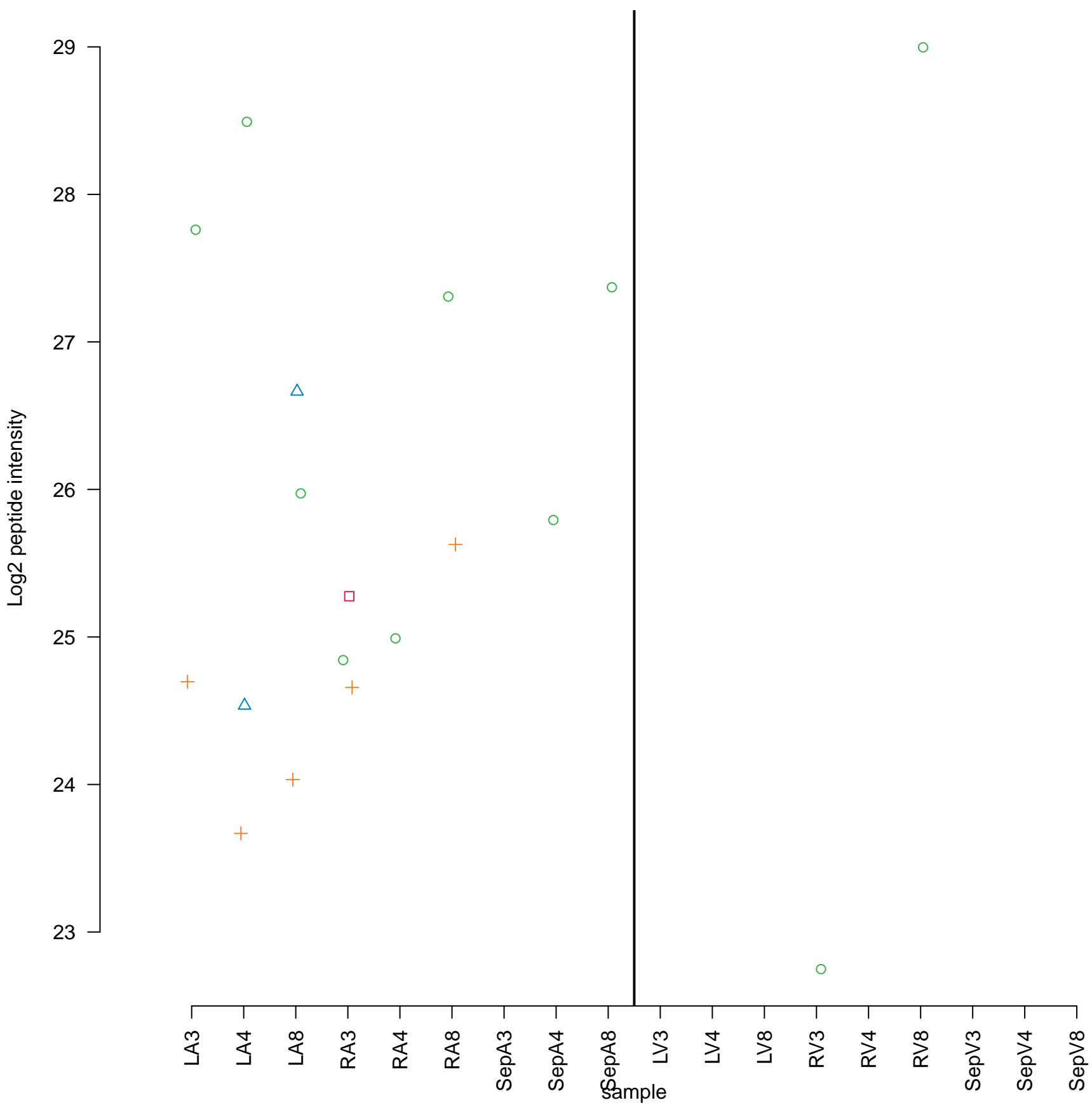
# RGS19



**PKLR**



# CELSR2



# 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

LA3

LA4

LA8

RA3

RA4

RA8

SepA8

LV8

RV3

RV4

SepV8

LA3

LA4

LA8

RA3

RA4

RA8

SepA8

LV8

RV3

RV4

SepV8

LA3

LA4

LA8

RA3

RA4

RA8

SepA8

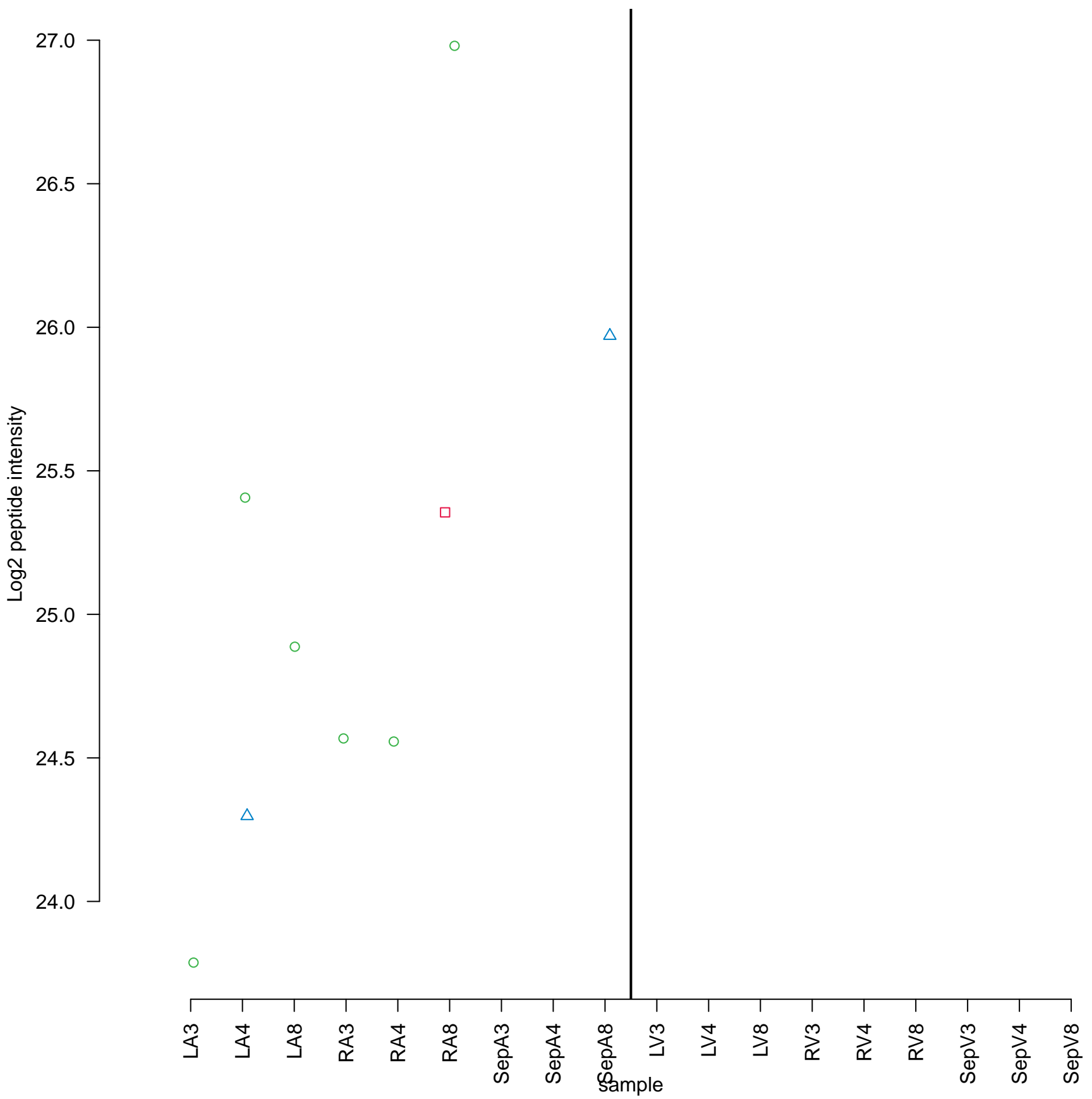
LV8

RV3

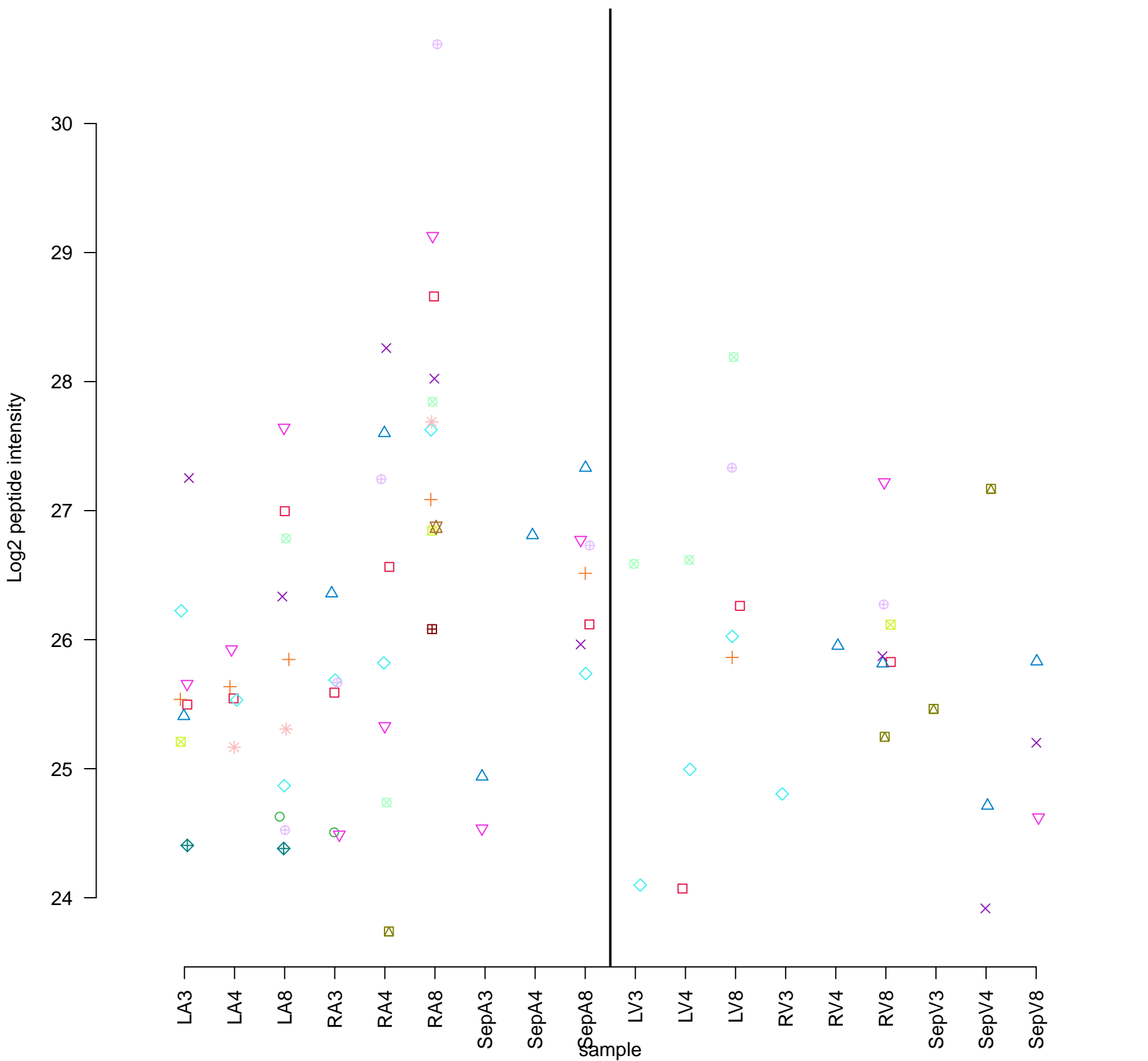
RV4

SepV8

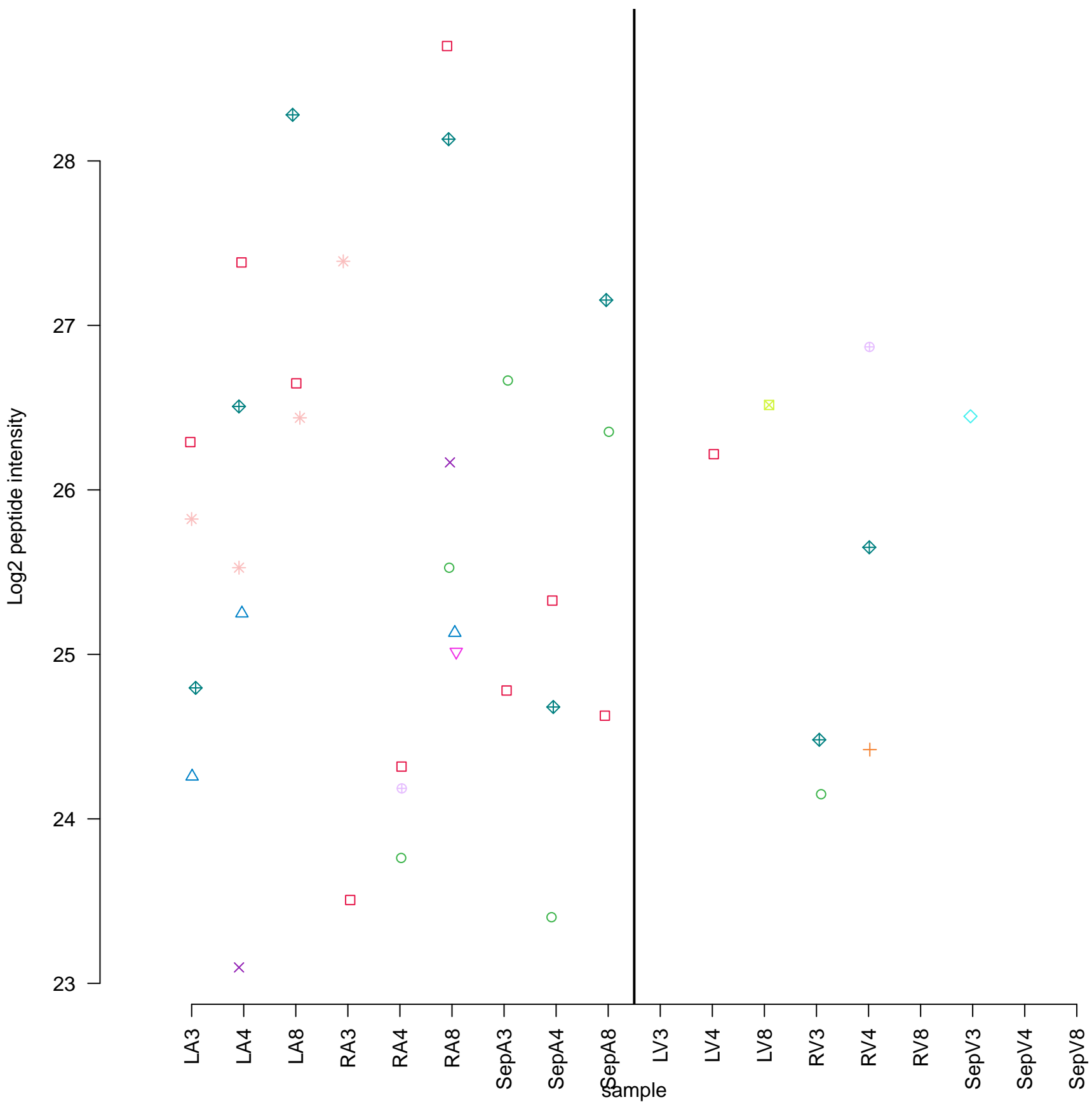
# MFNG



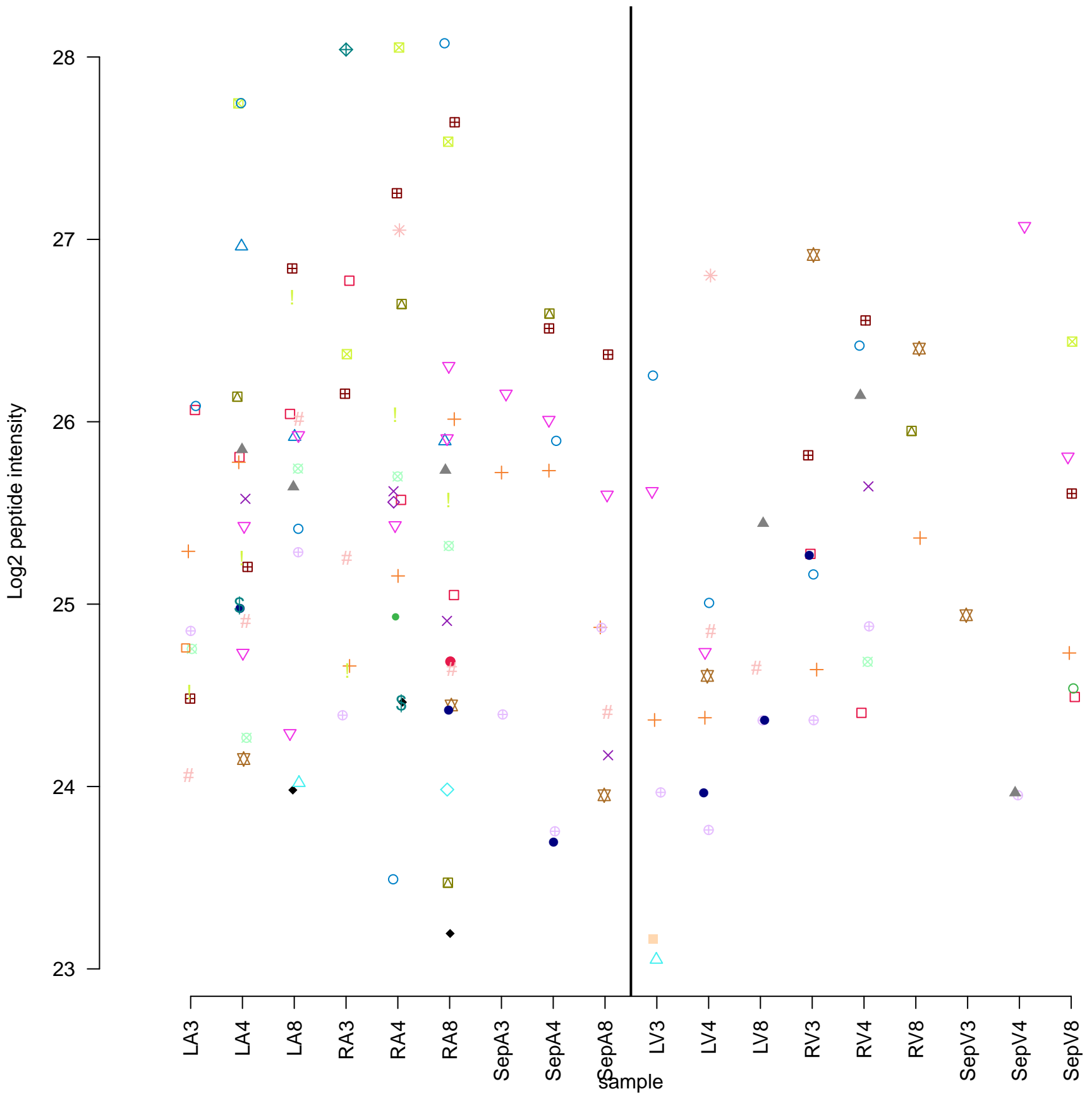
# ANGPTL2



ANGPTL4

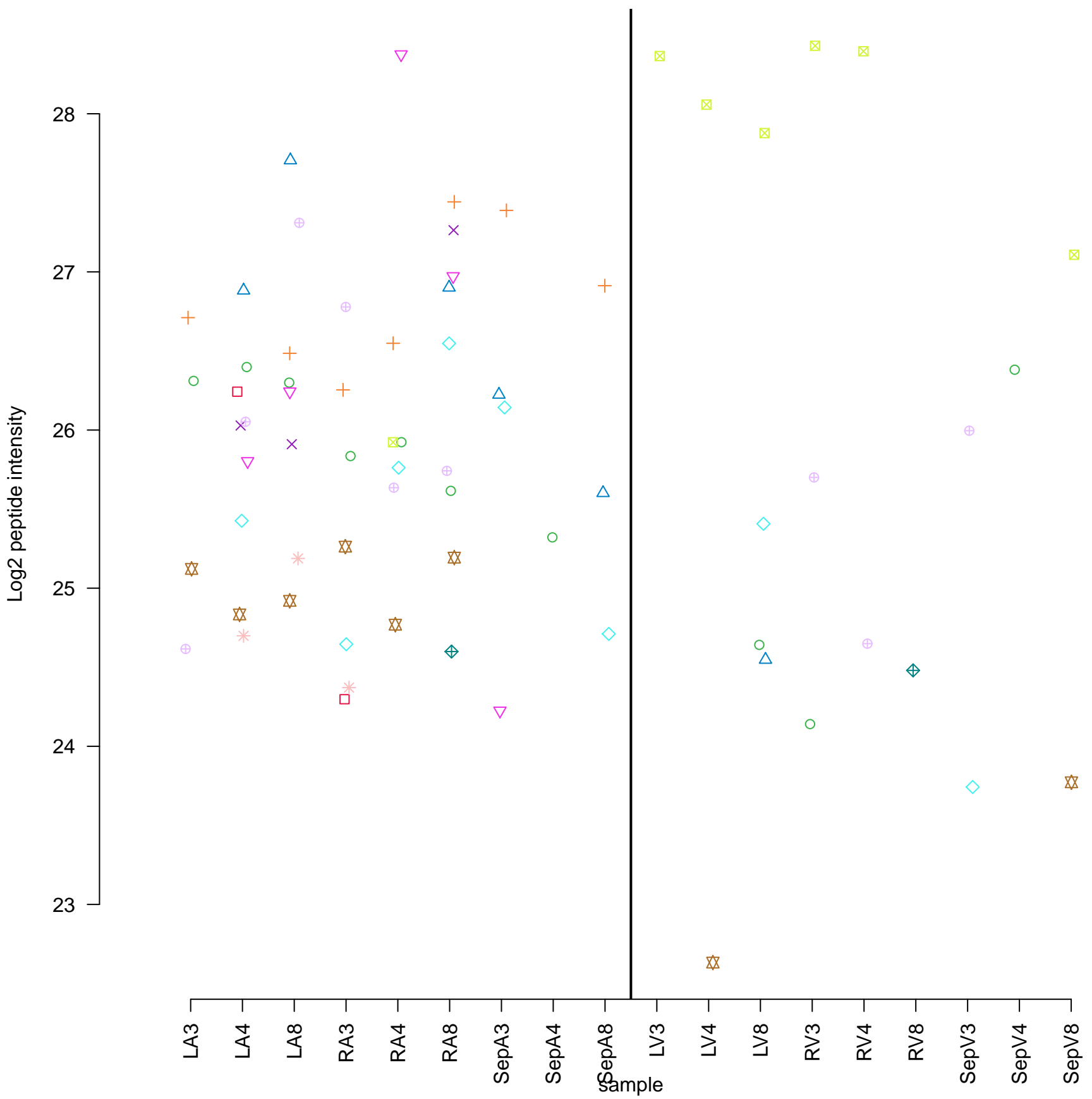


# PPP1R21

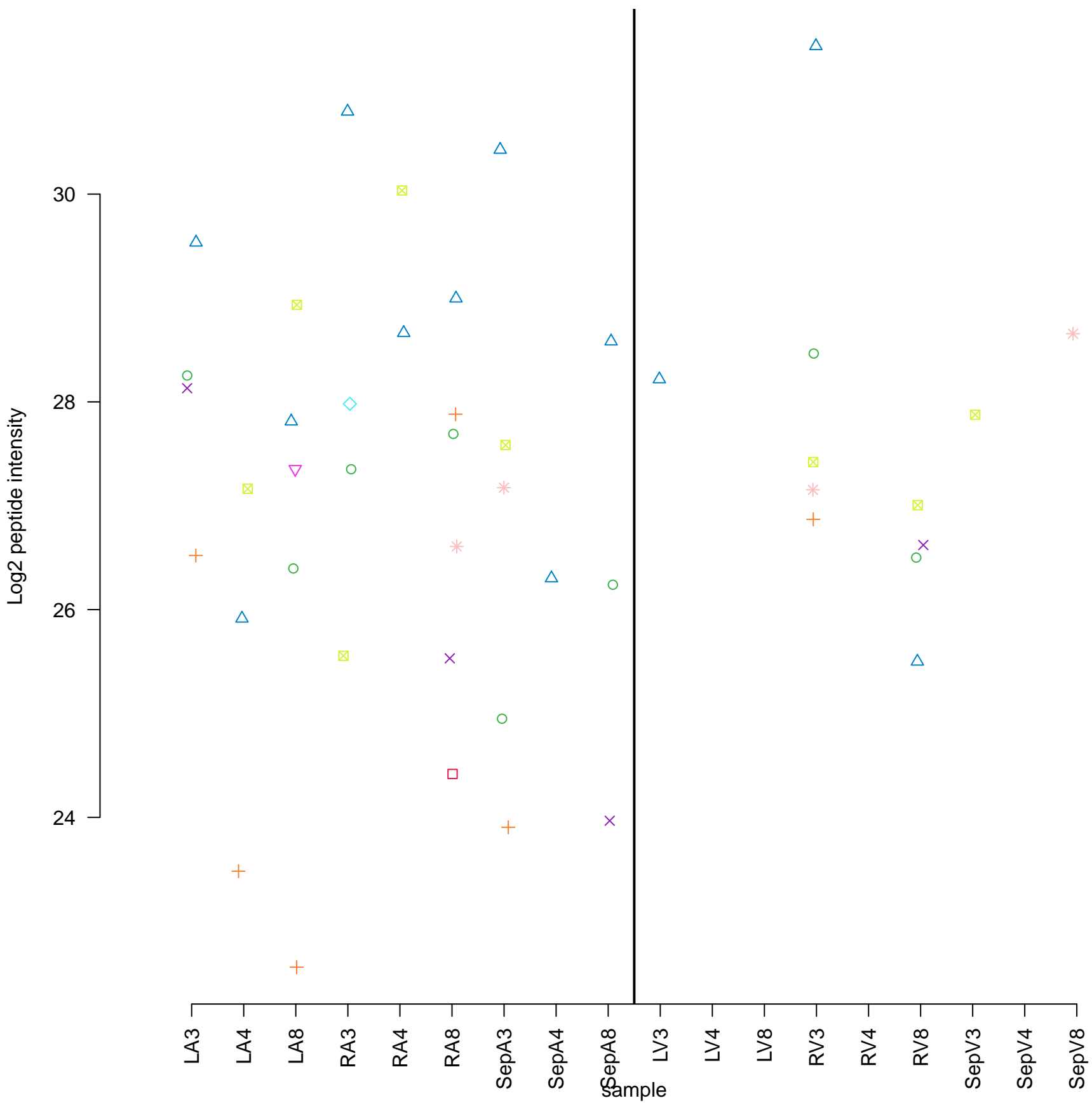




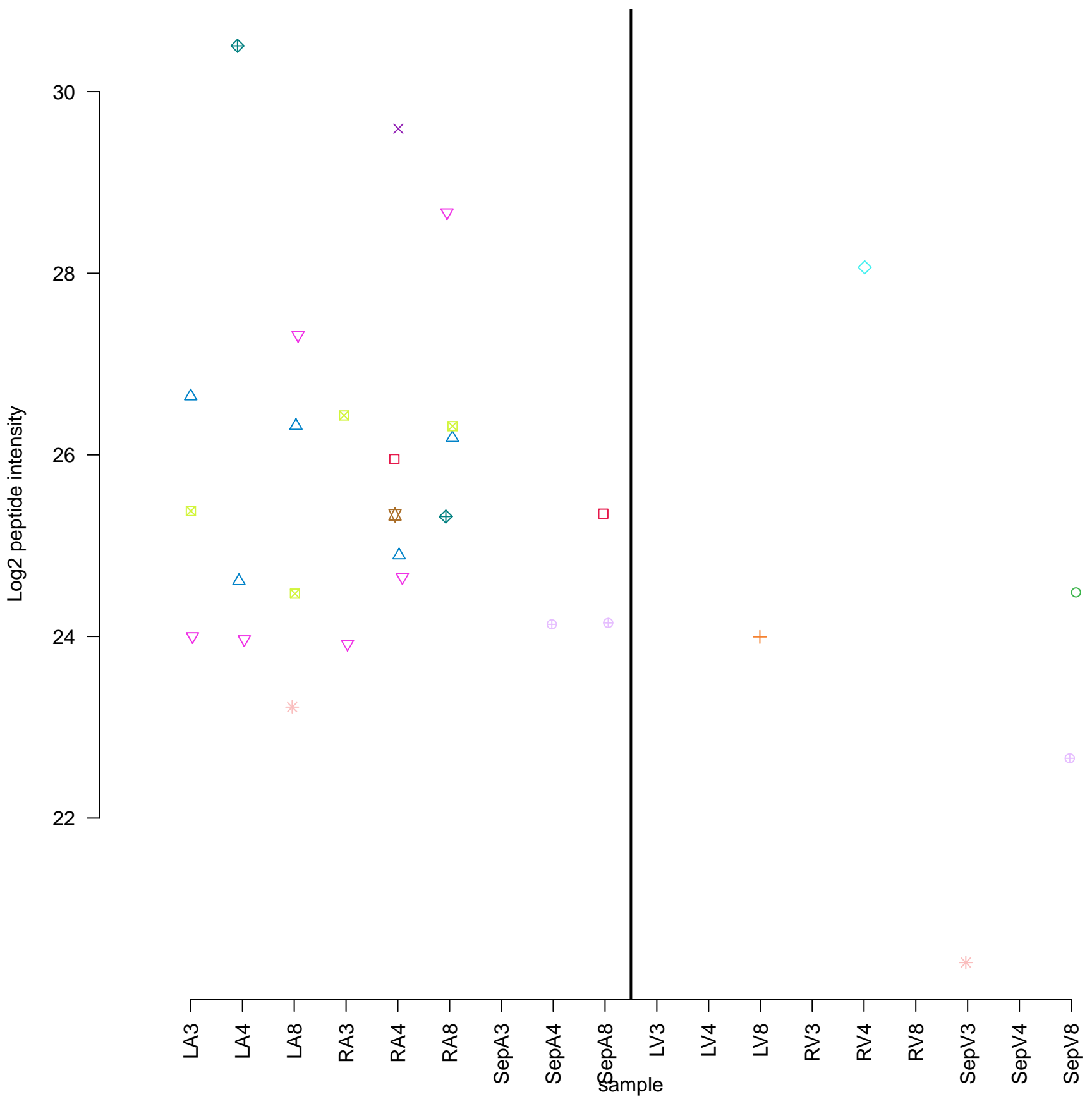
# CYP27A1



# ADH1C



# AFAP1L2



# FMR1

Log2 peptide intensity

28  
27  
26  
25  
24  
23

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

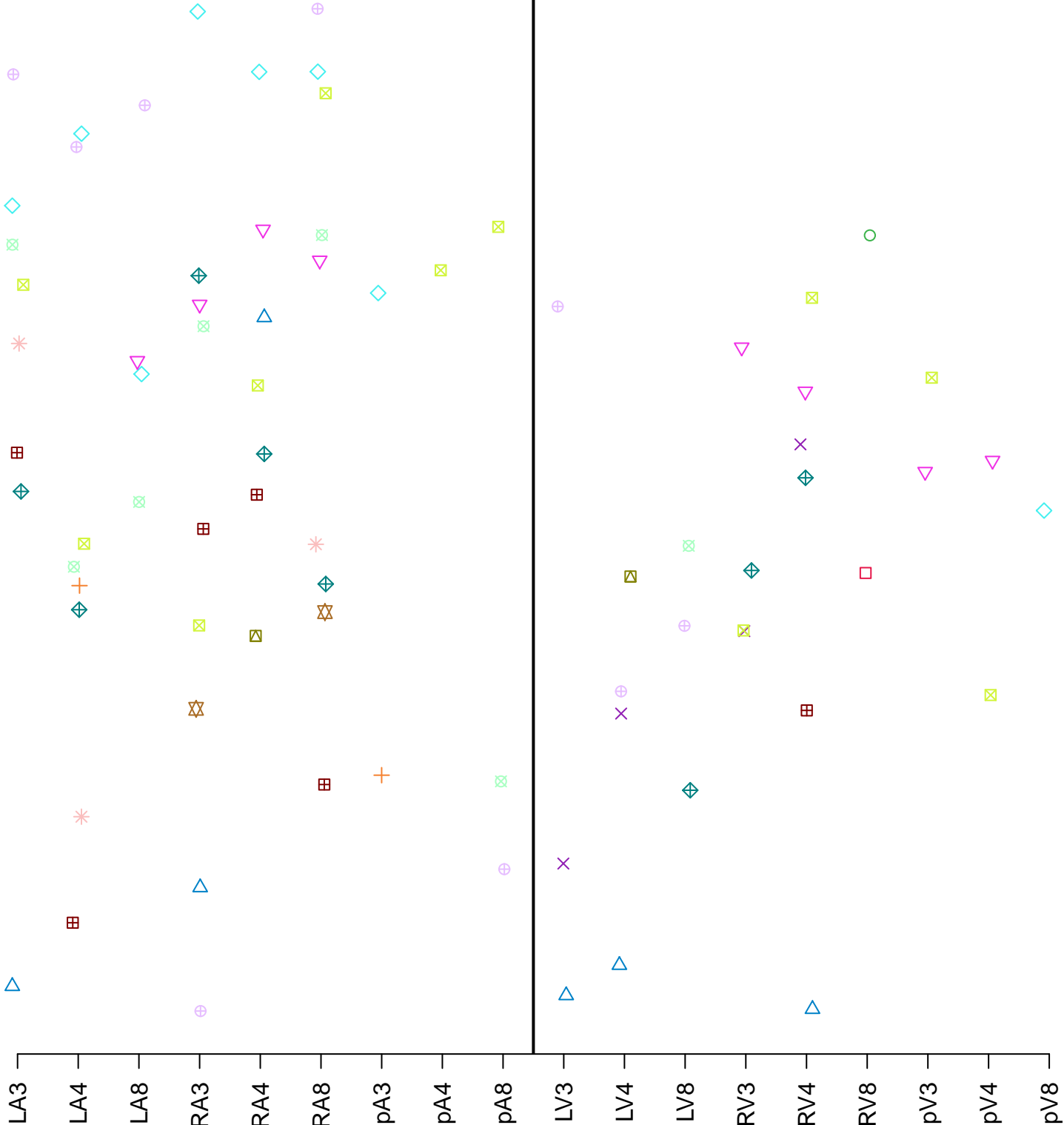
RV8

SepV3

SepV4

SepV8

sample



PVRL1

Log2 peptide intensity

28  
27  
26  
25  
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

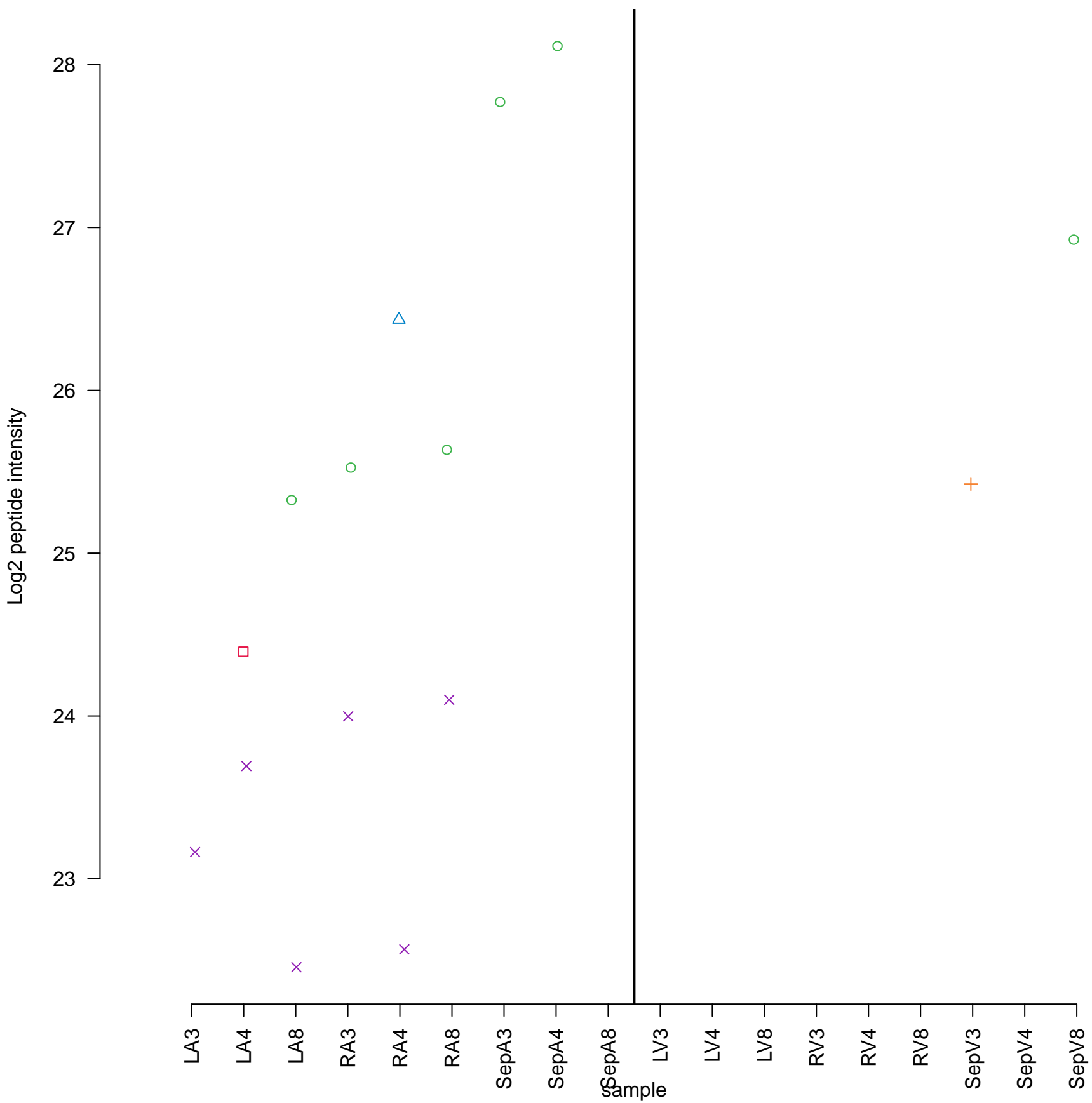
SepV4

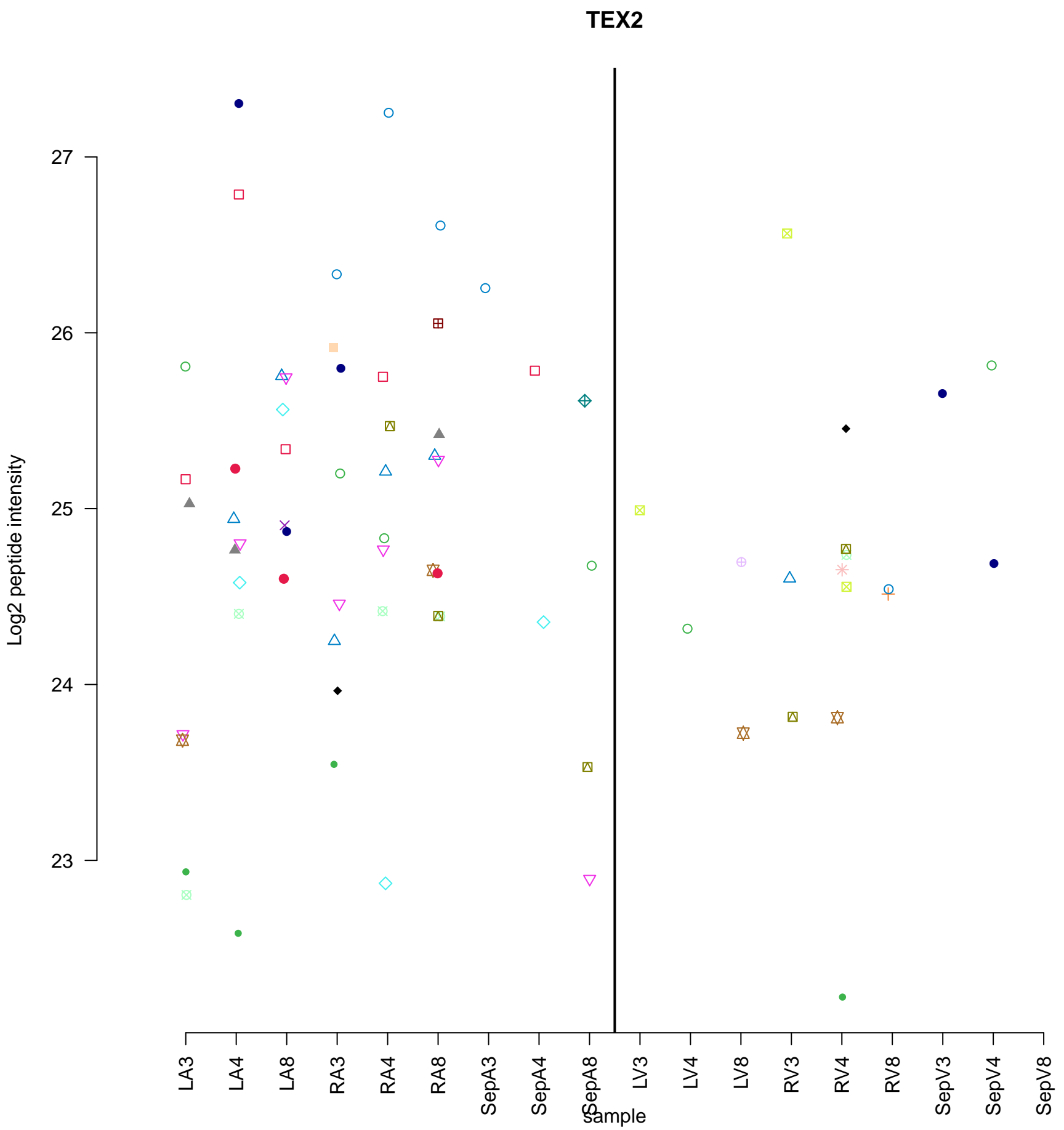
SepV8

sample



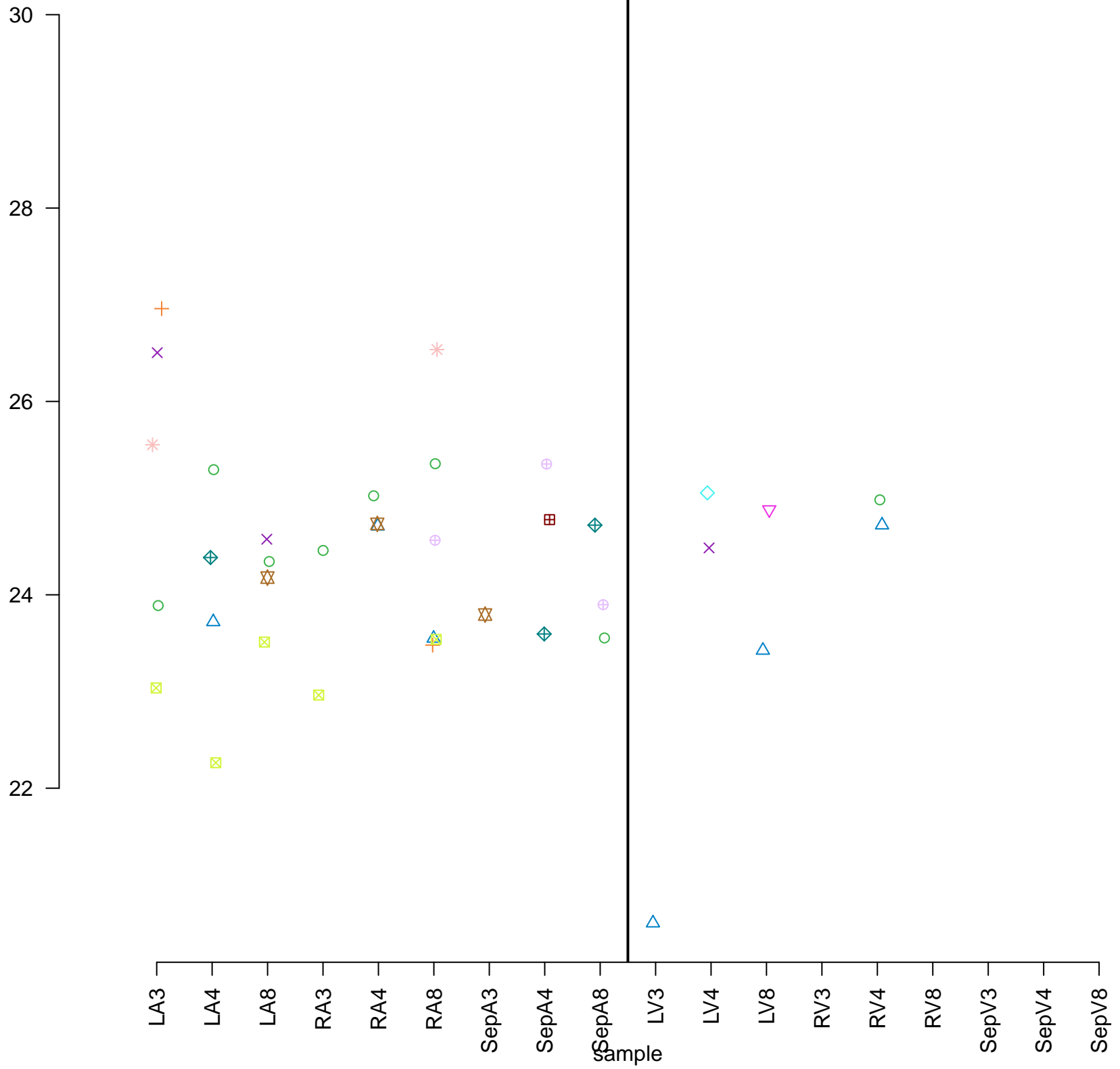
# PPP2R3B





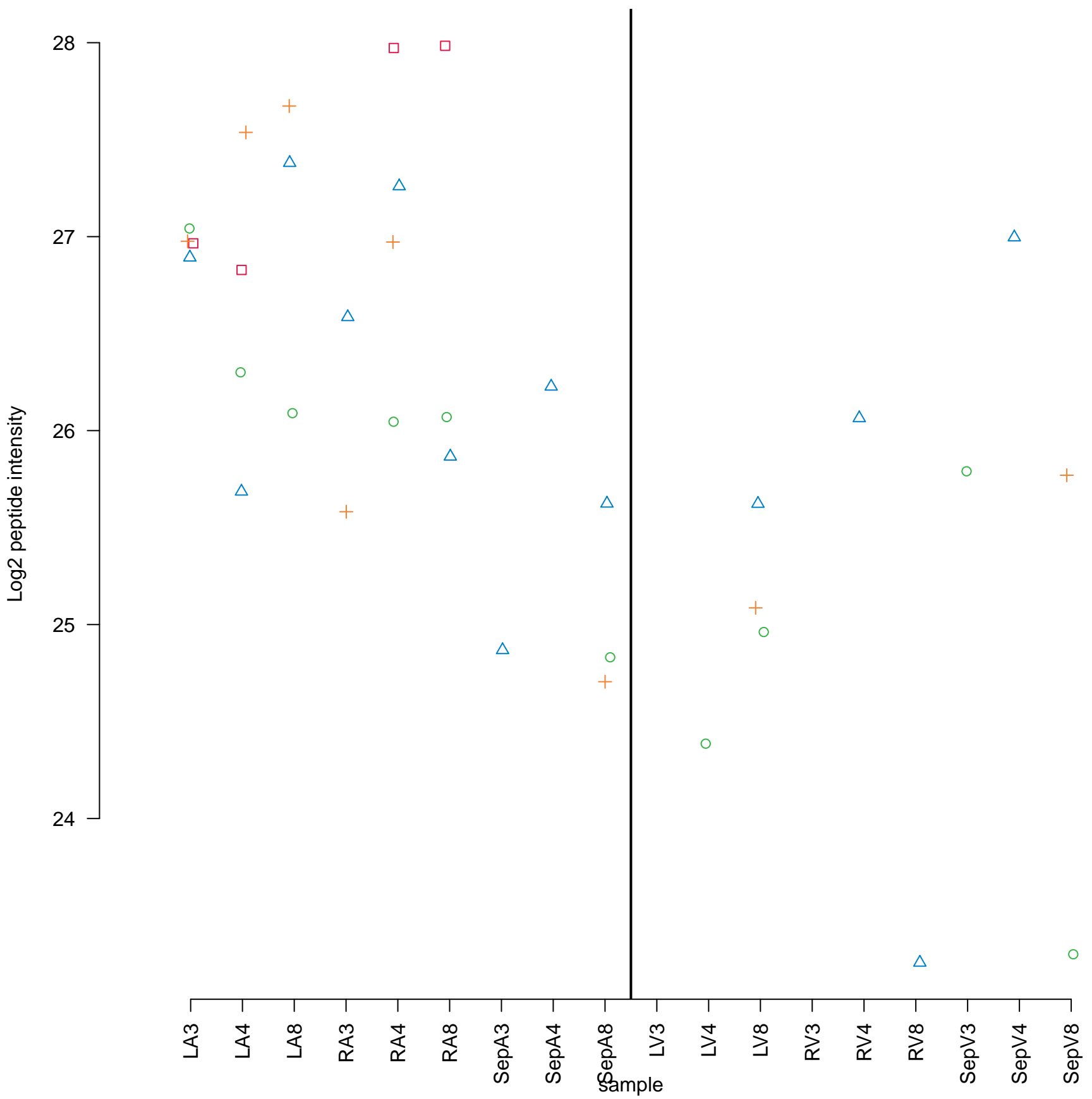
# GNL3

Log2 peptide intensity

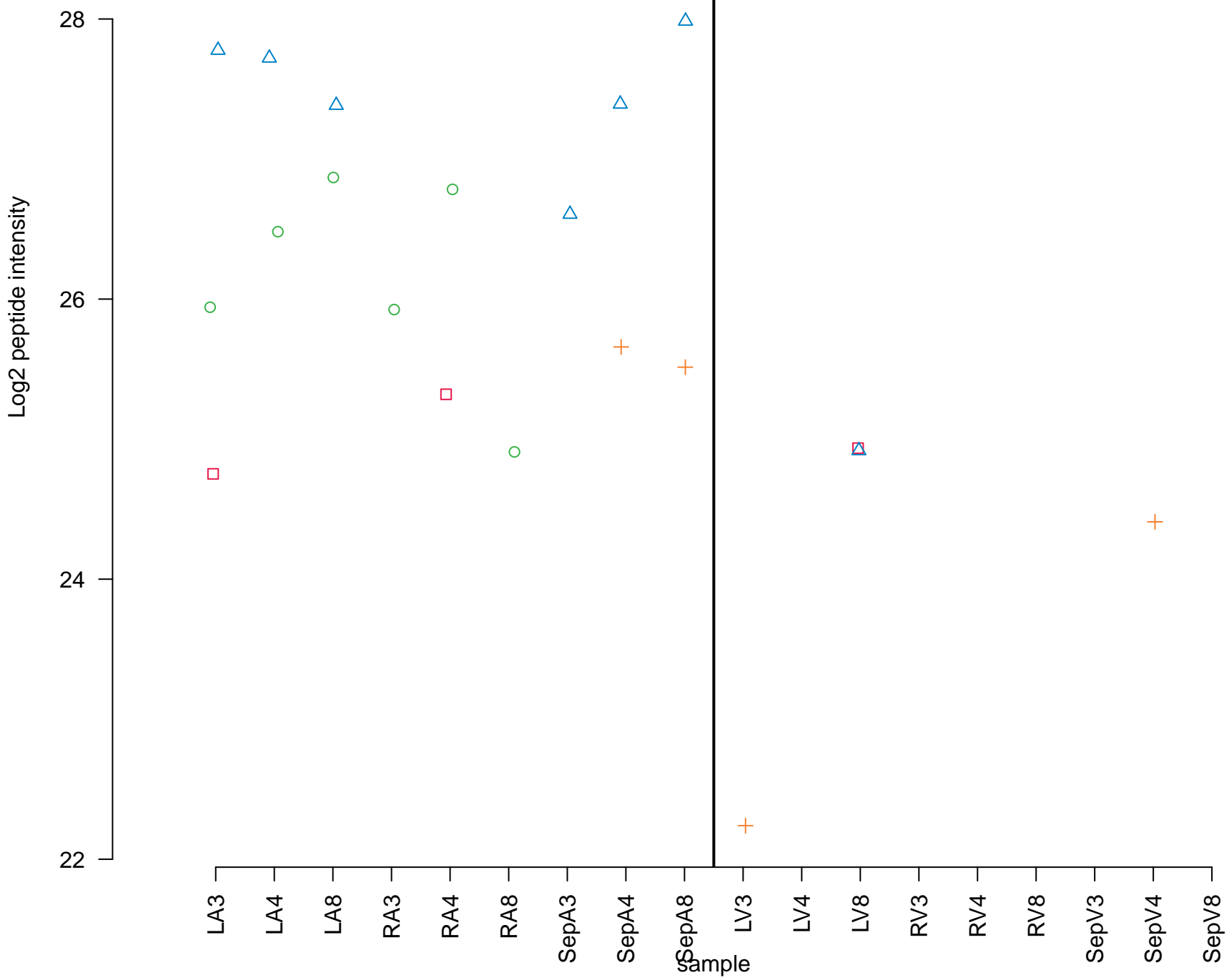




# NPTN



# GJA5



# PCOLCE2

Log2 peptide intensity

30  
28  
26  
24  
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

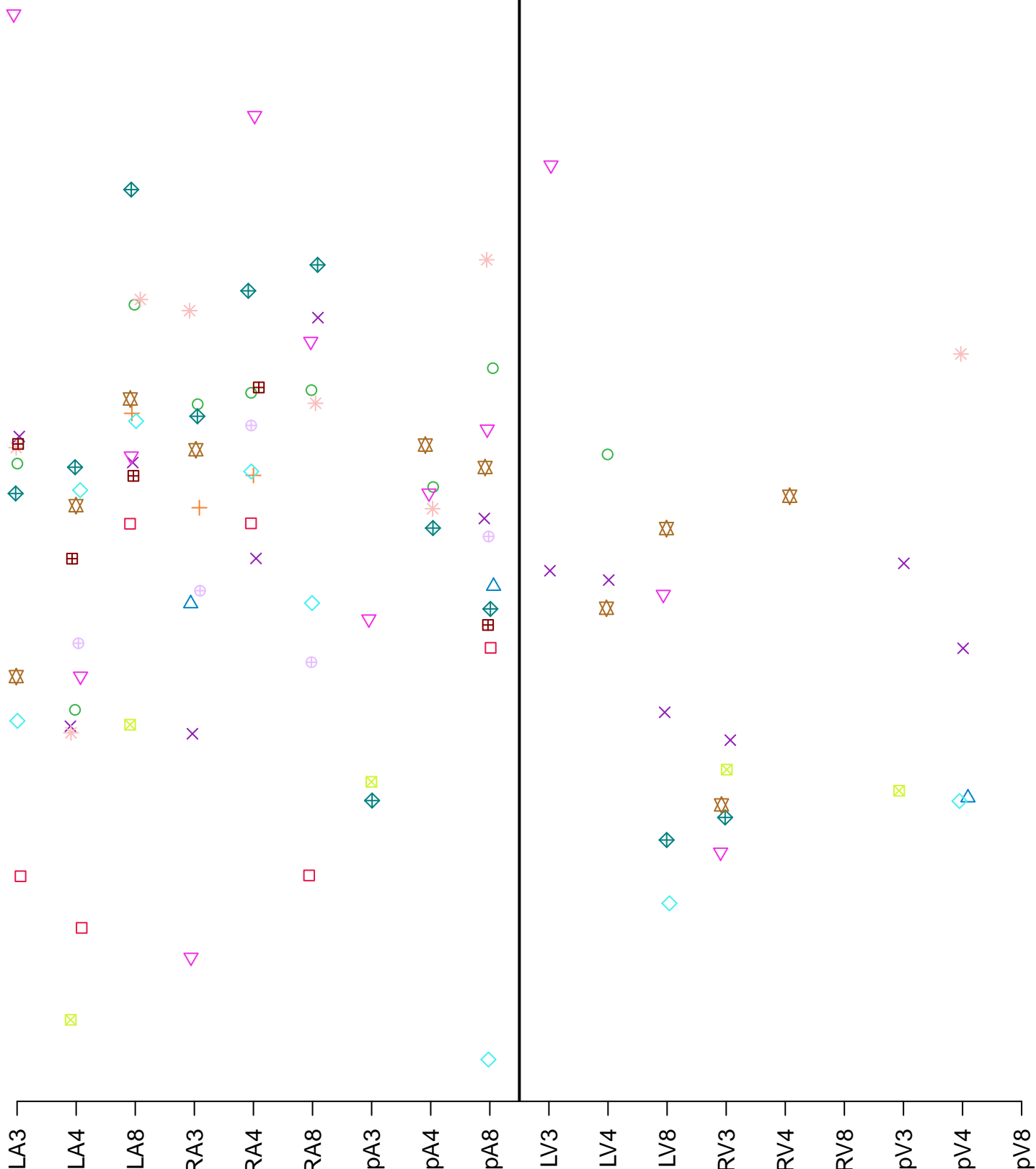
RV8

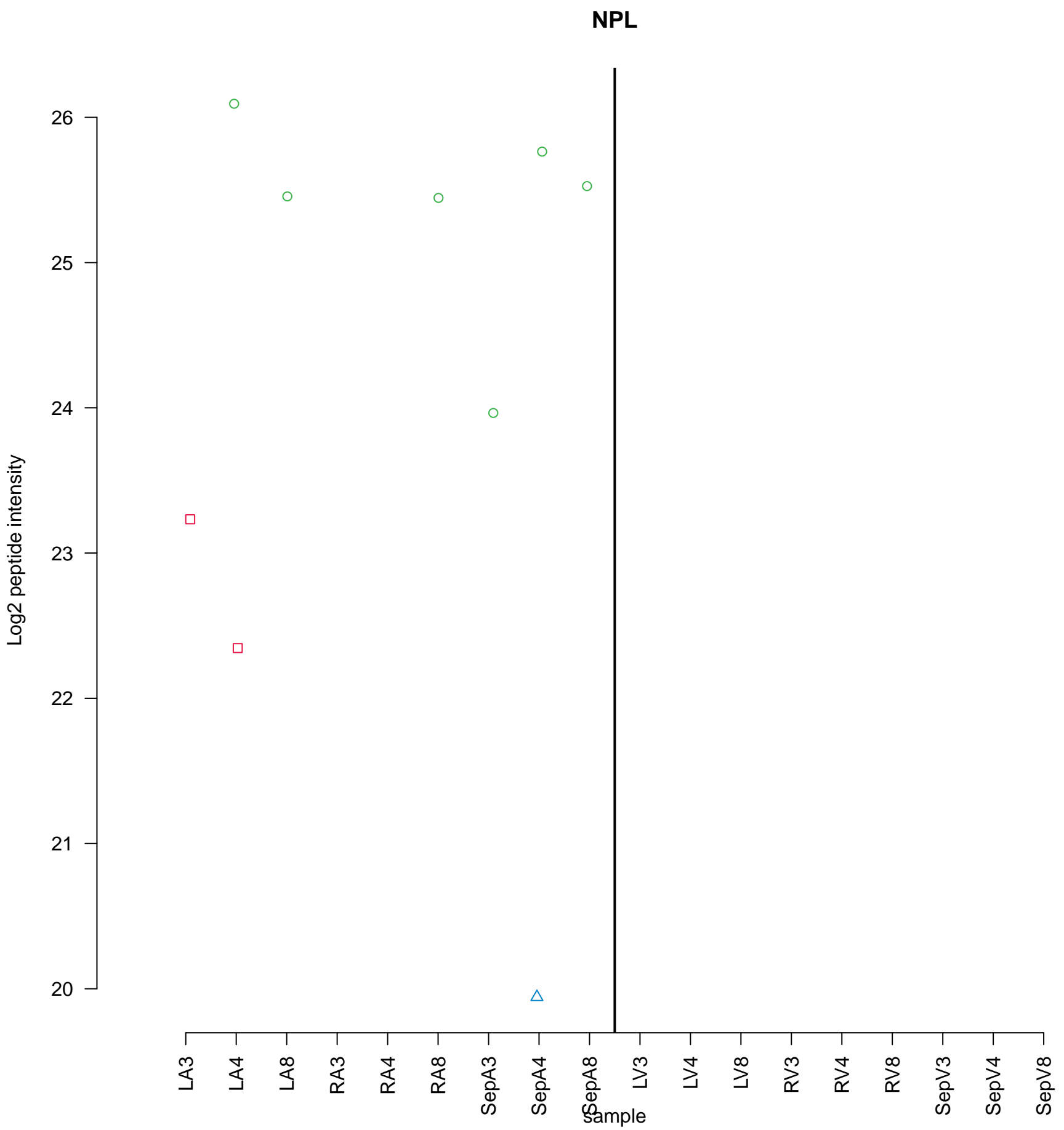
SepV3

SepV4

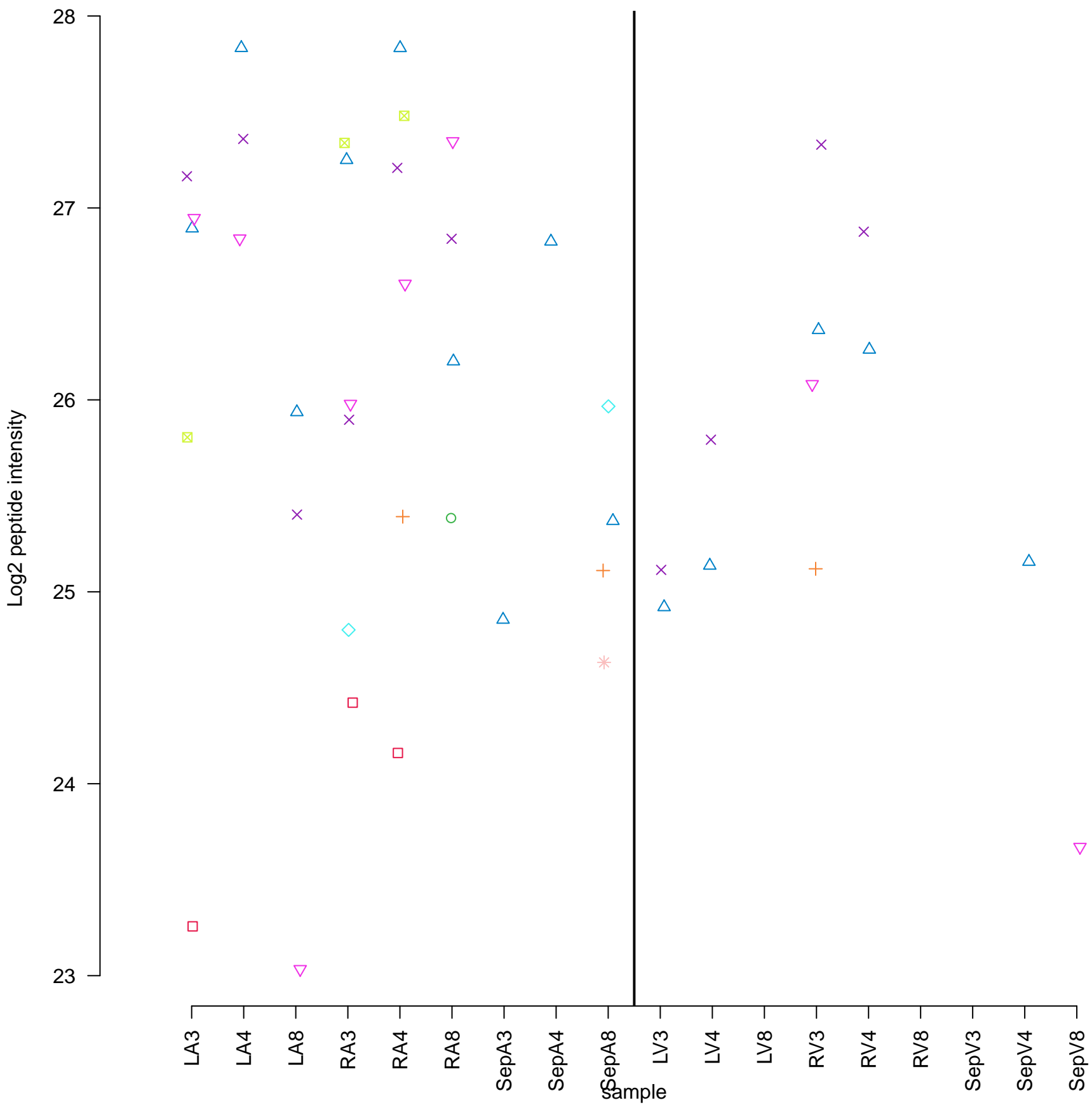
SepV8

sample

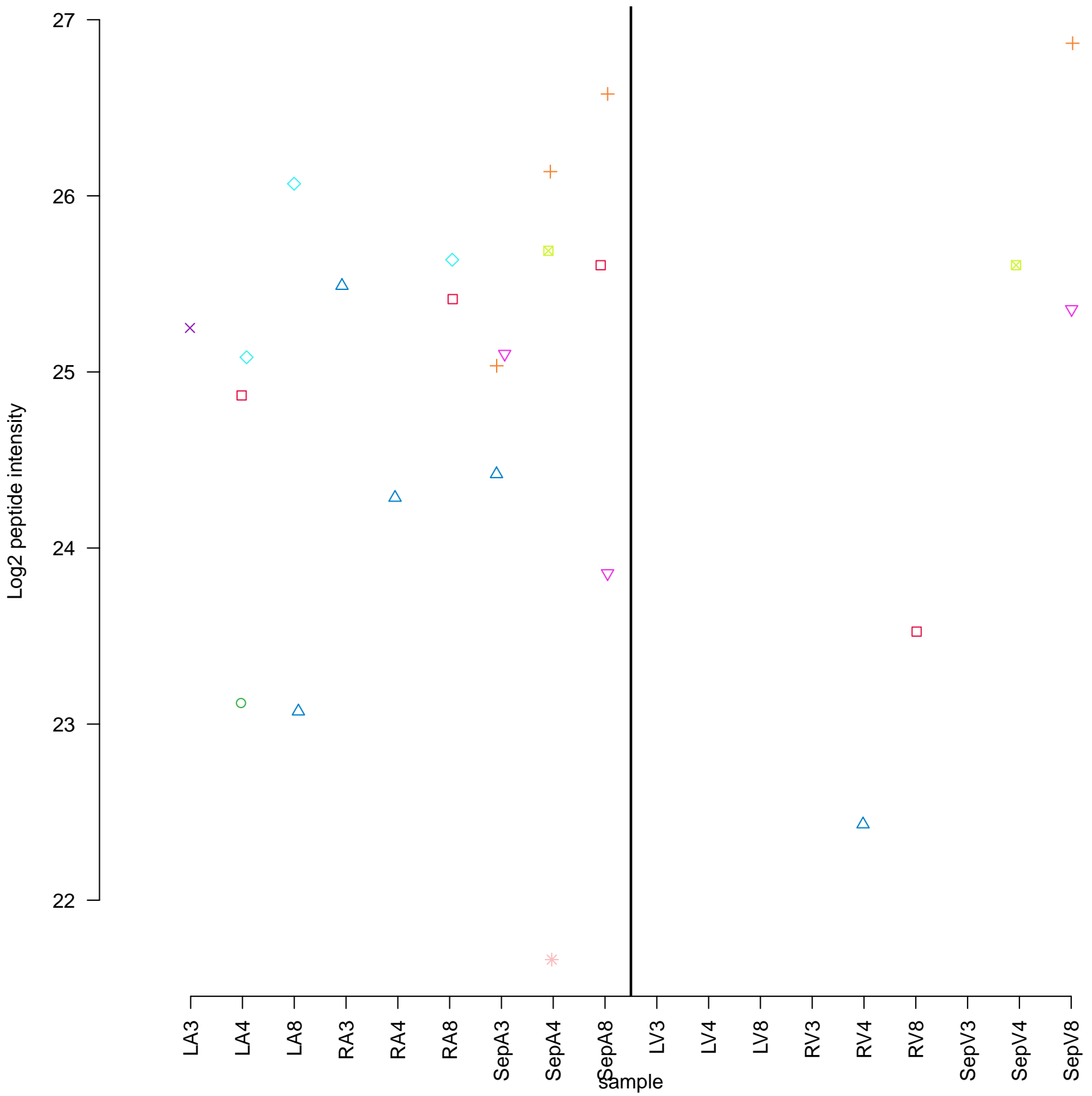




# TAPBPL



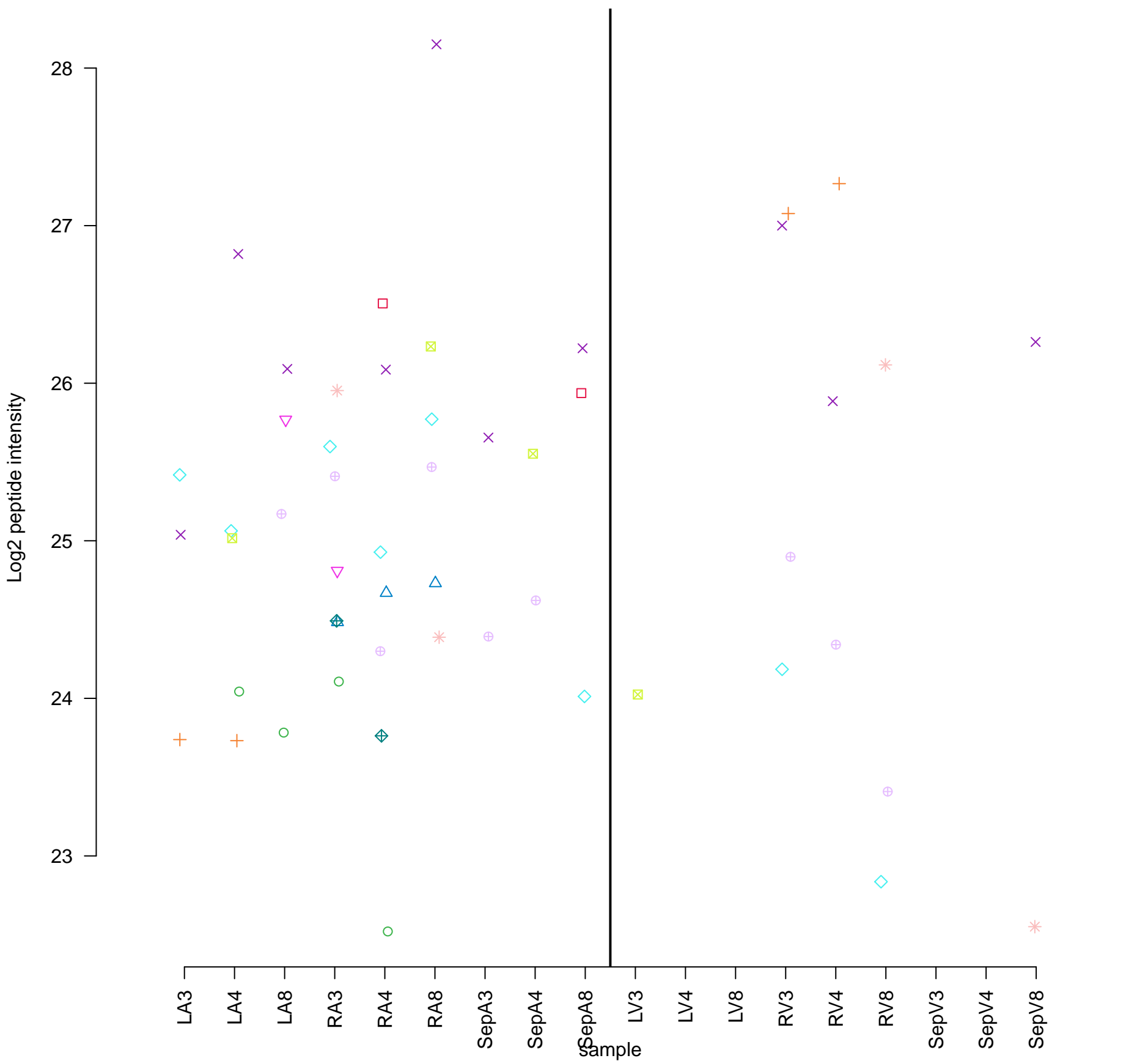
# DDR2



## SLIT3

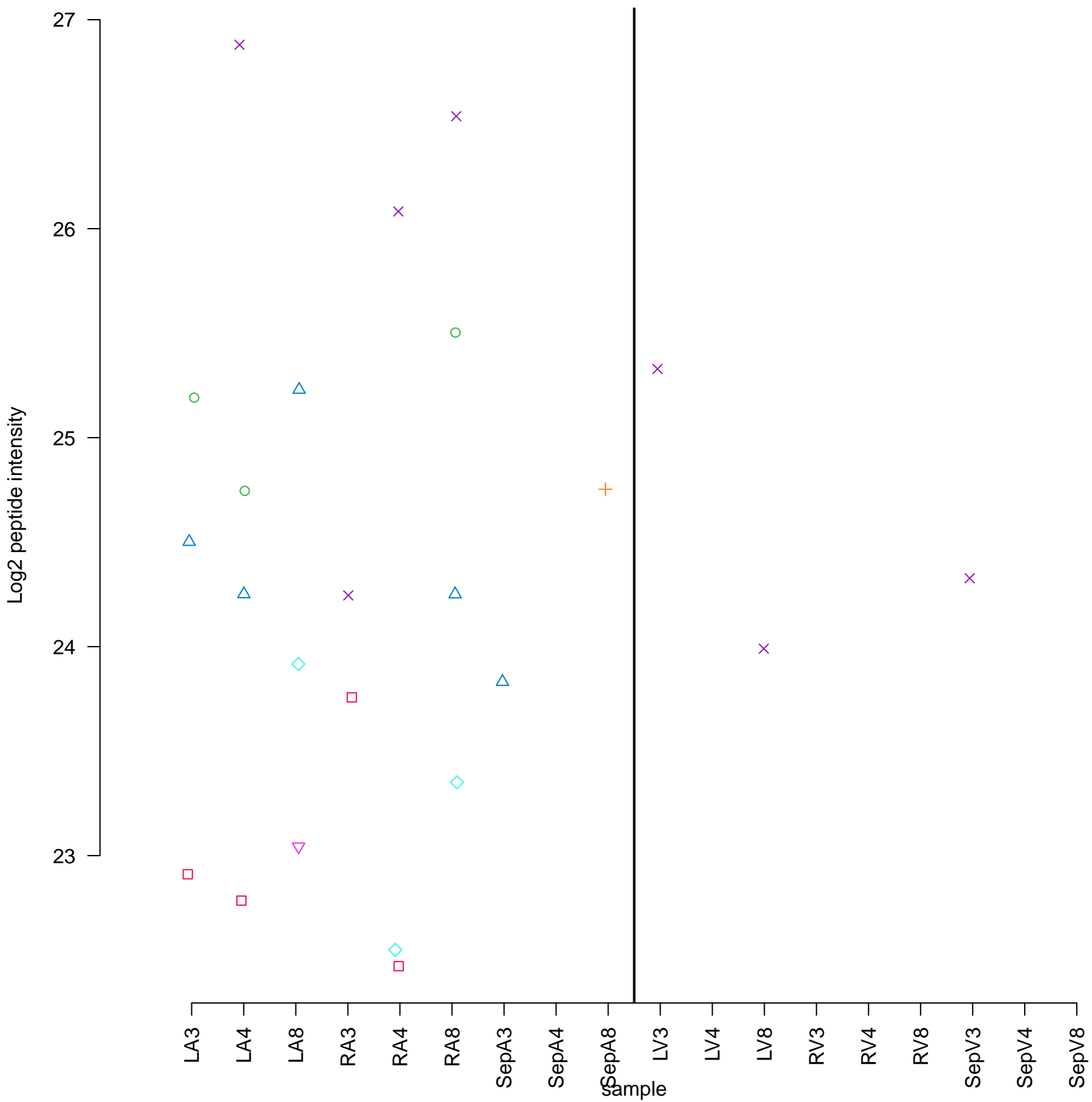


# ZNF326

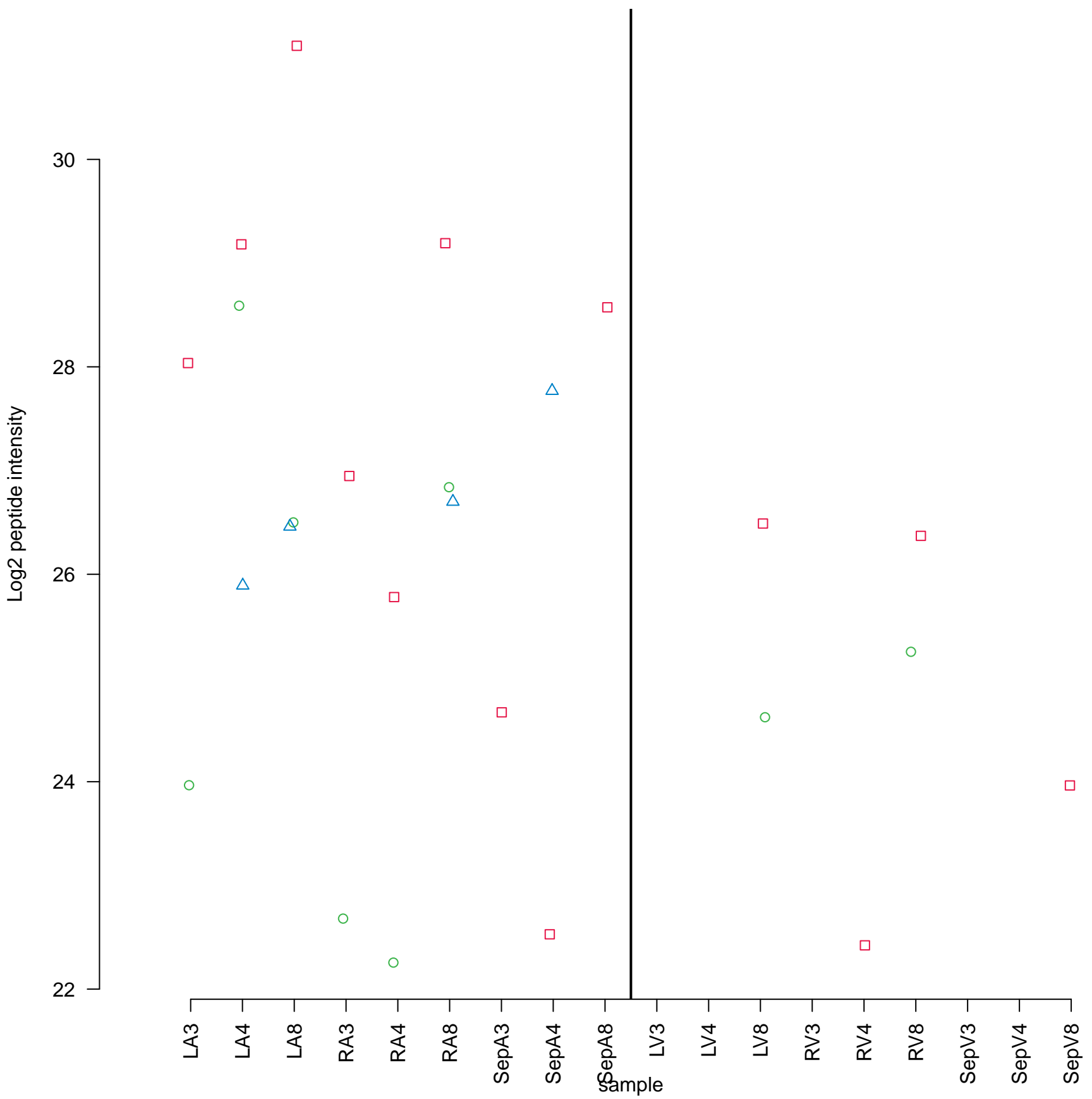




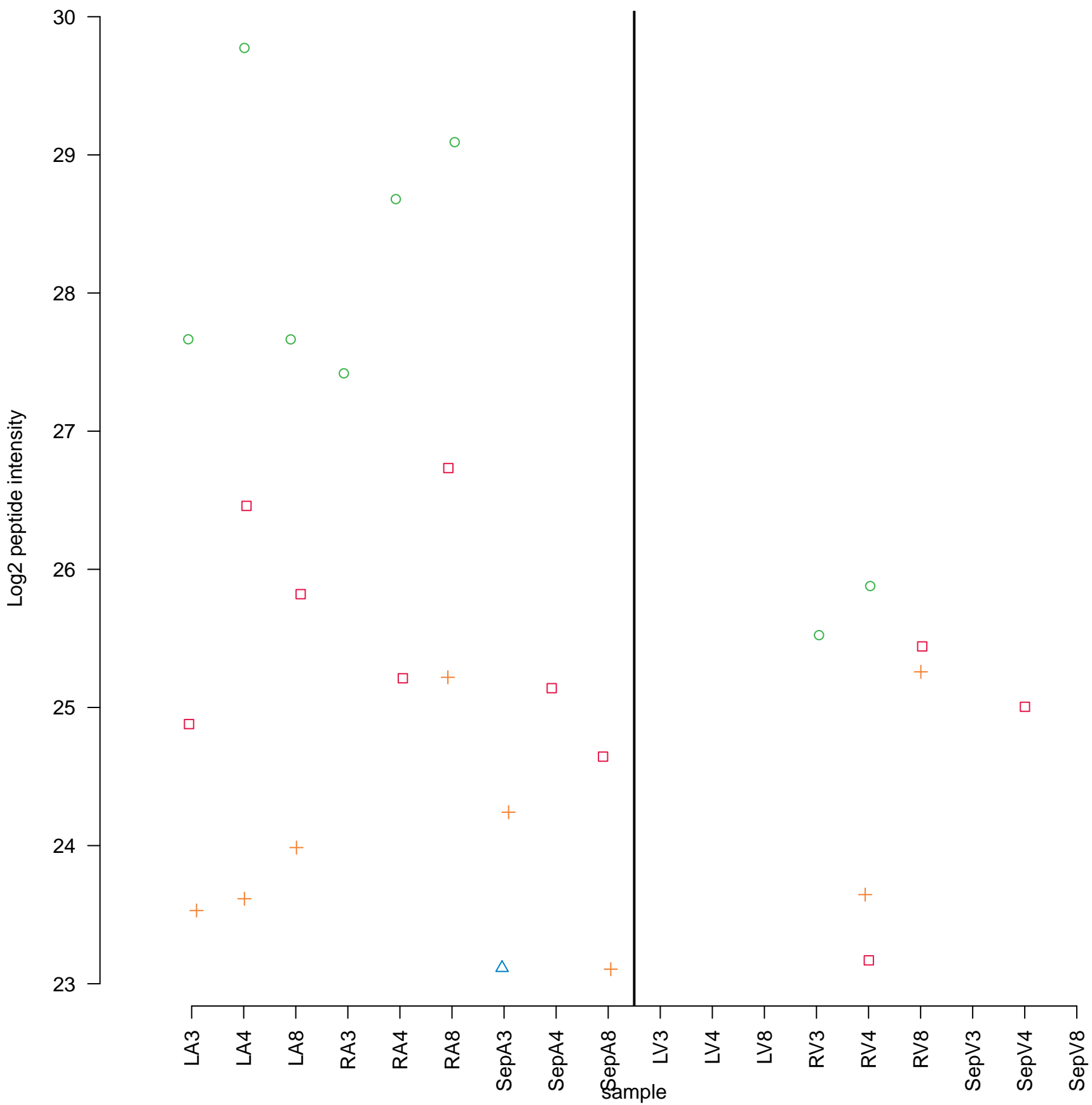
# OSBPPL6



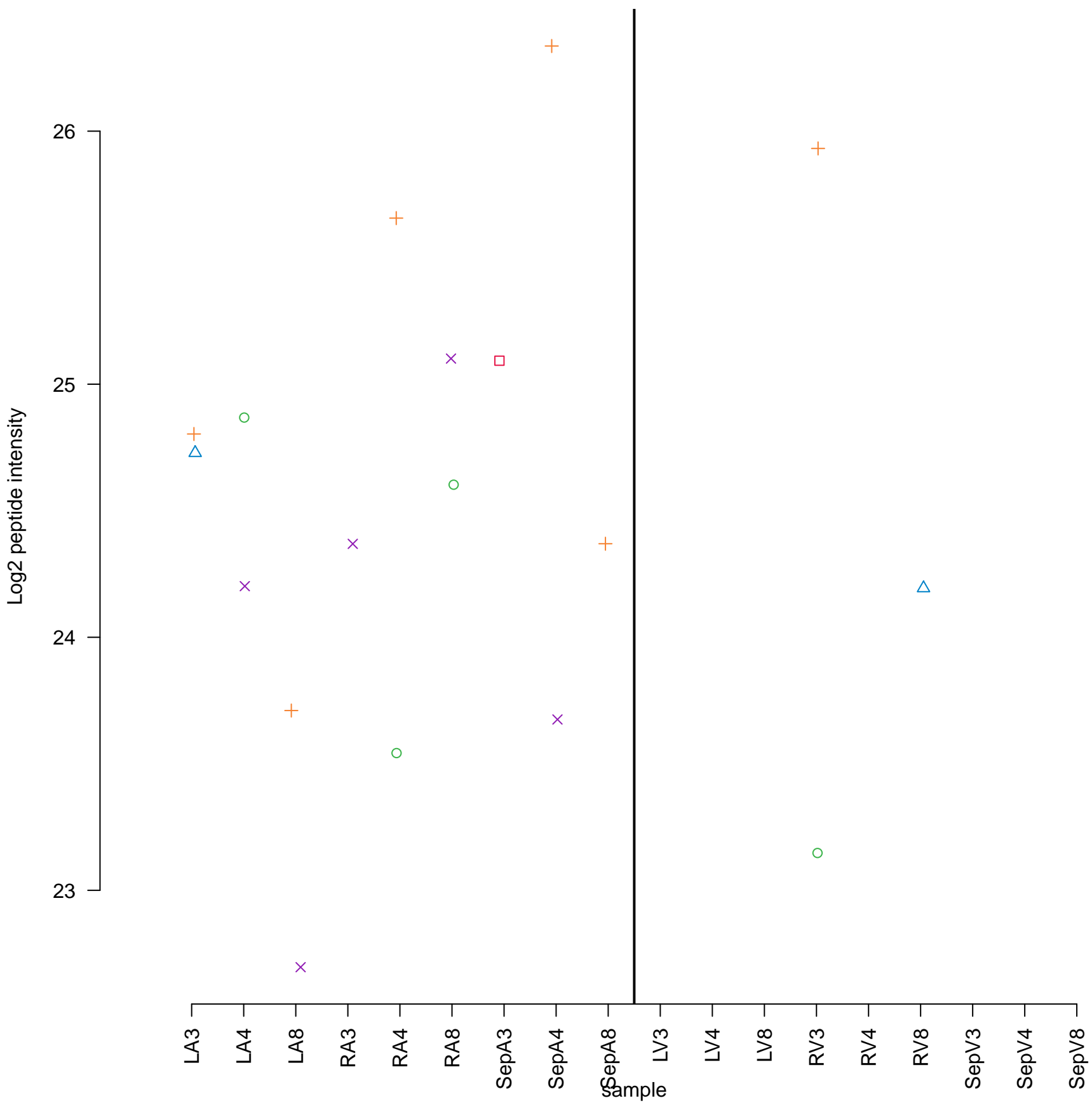
# C17orf58



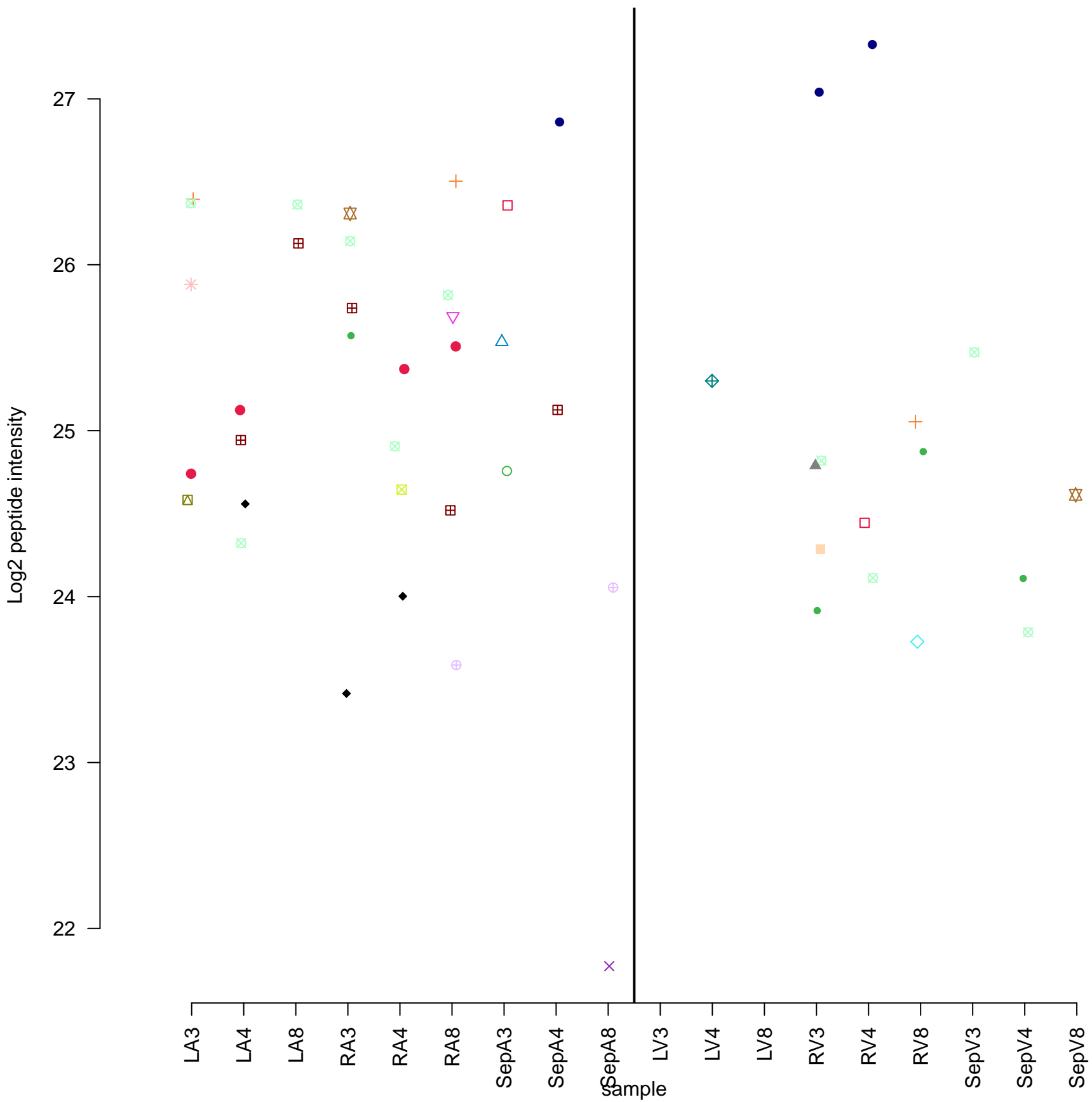
# INHBE



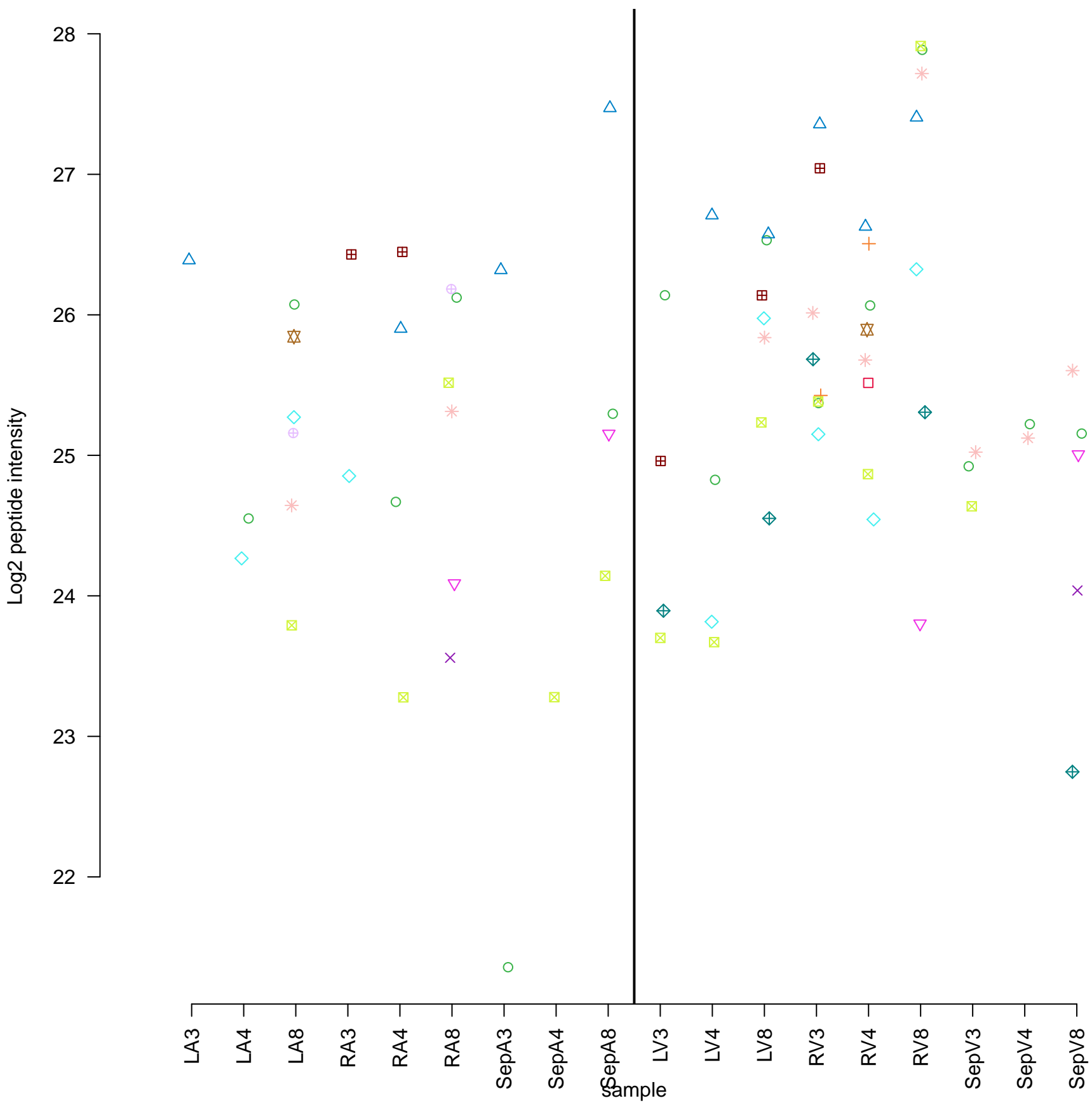
# TSPYL5



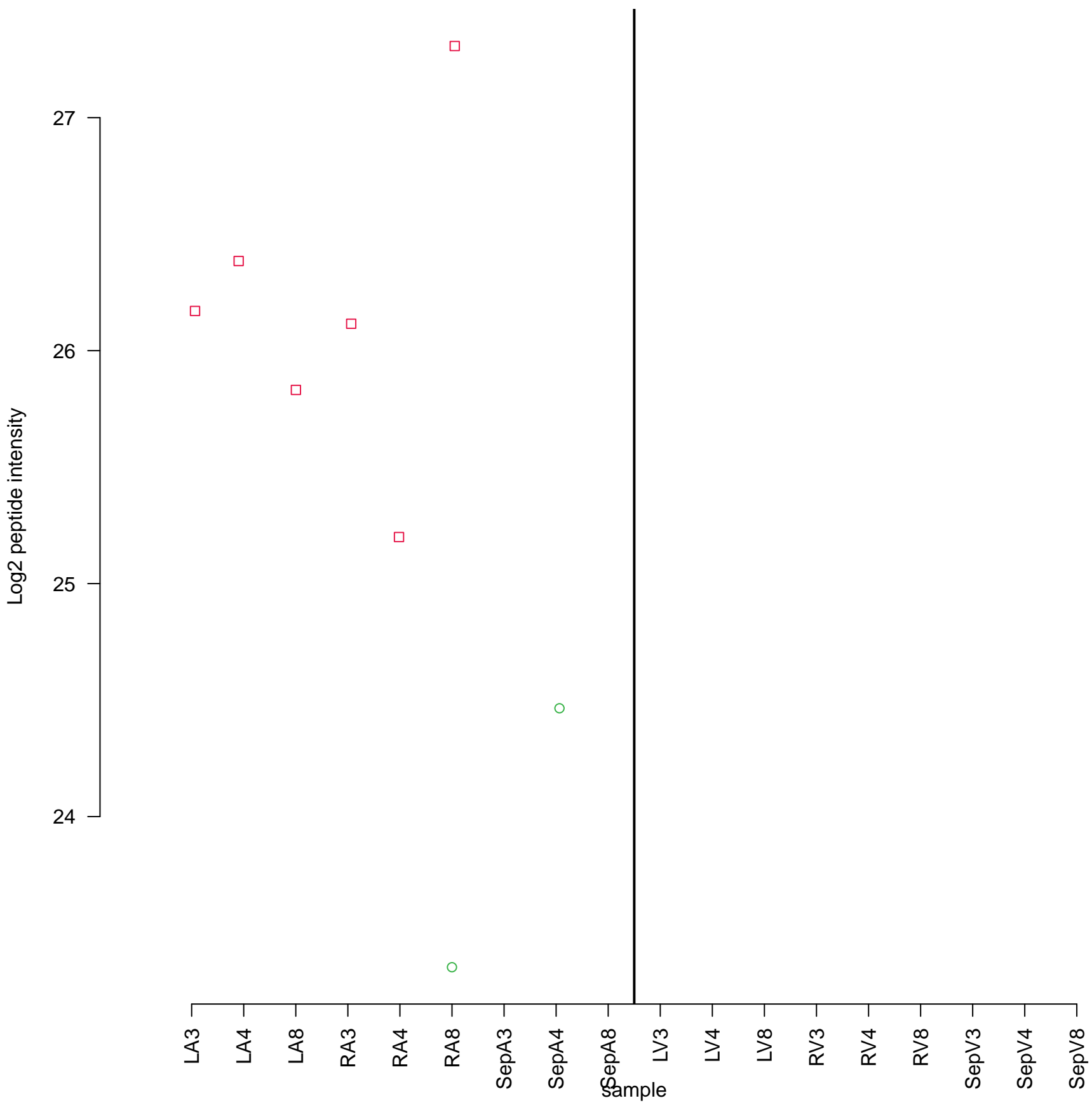
# SASH1



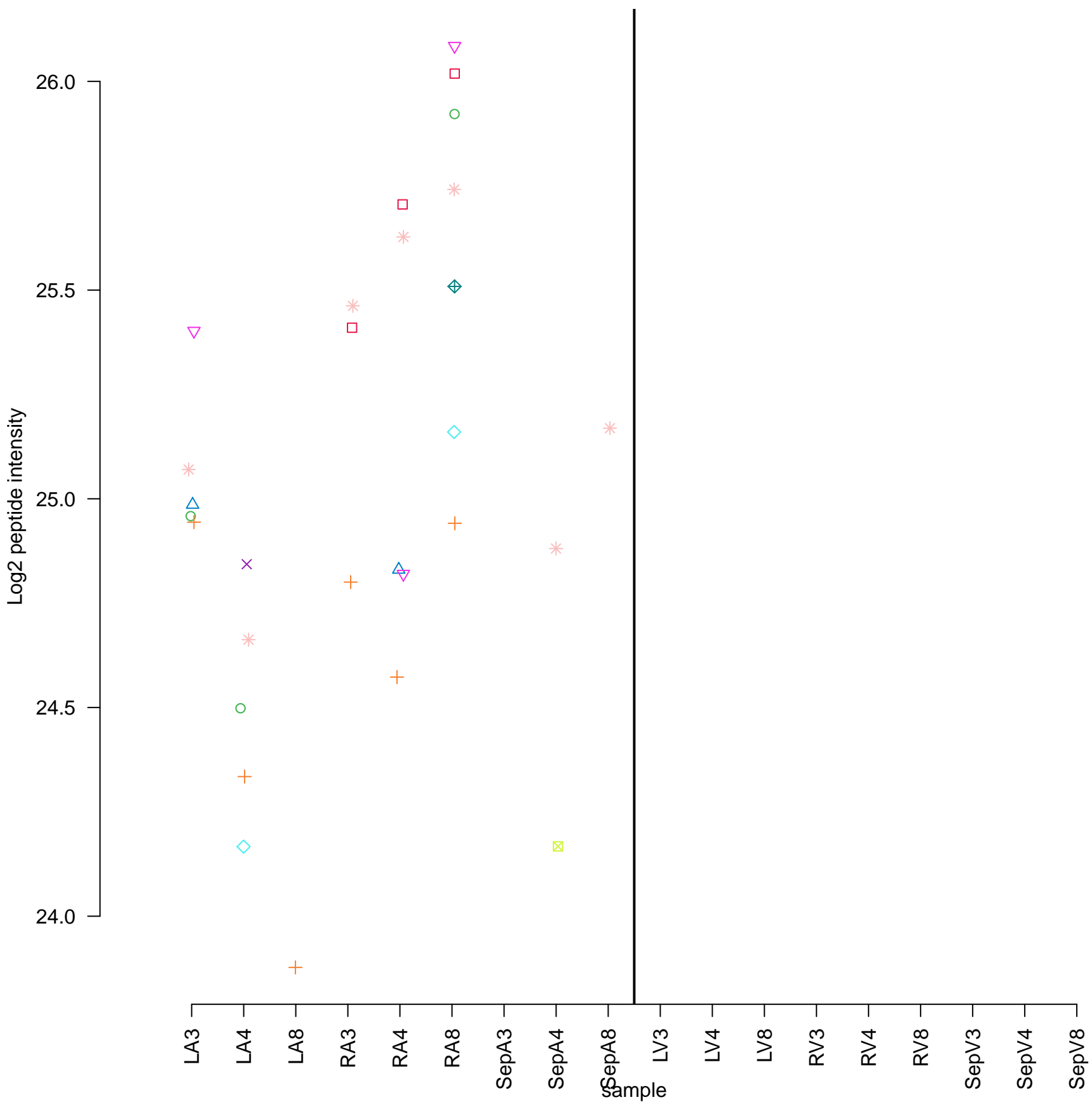
# CARNS1



# BRMS1L

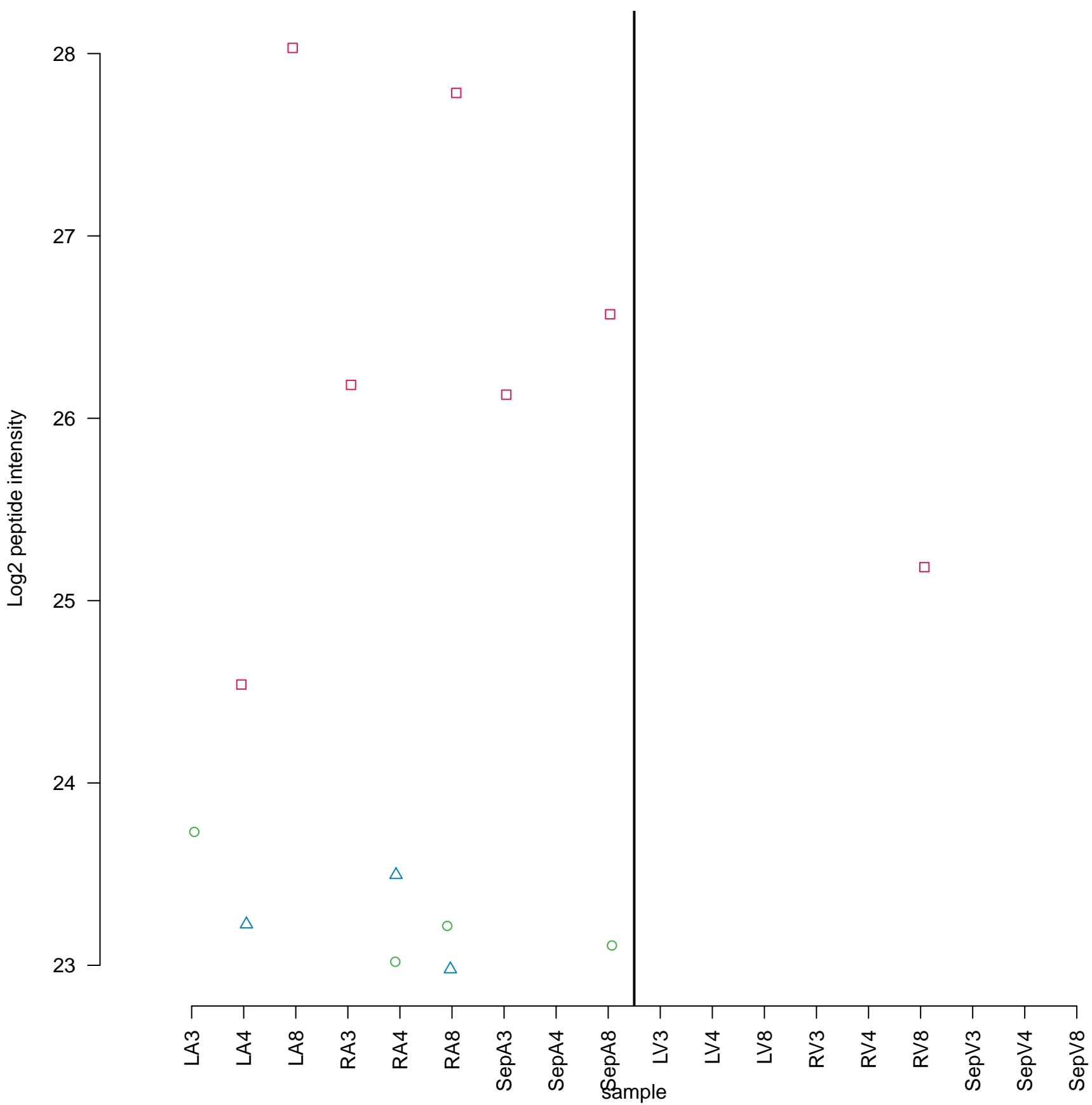


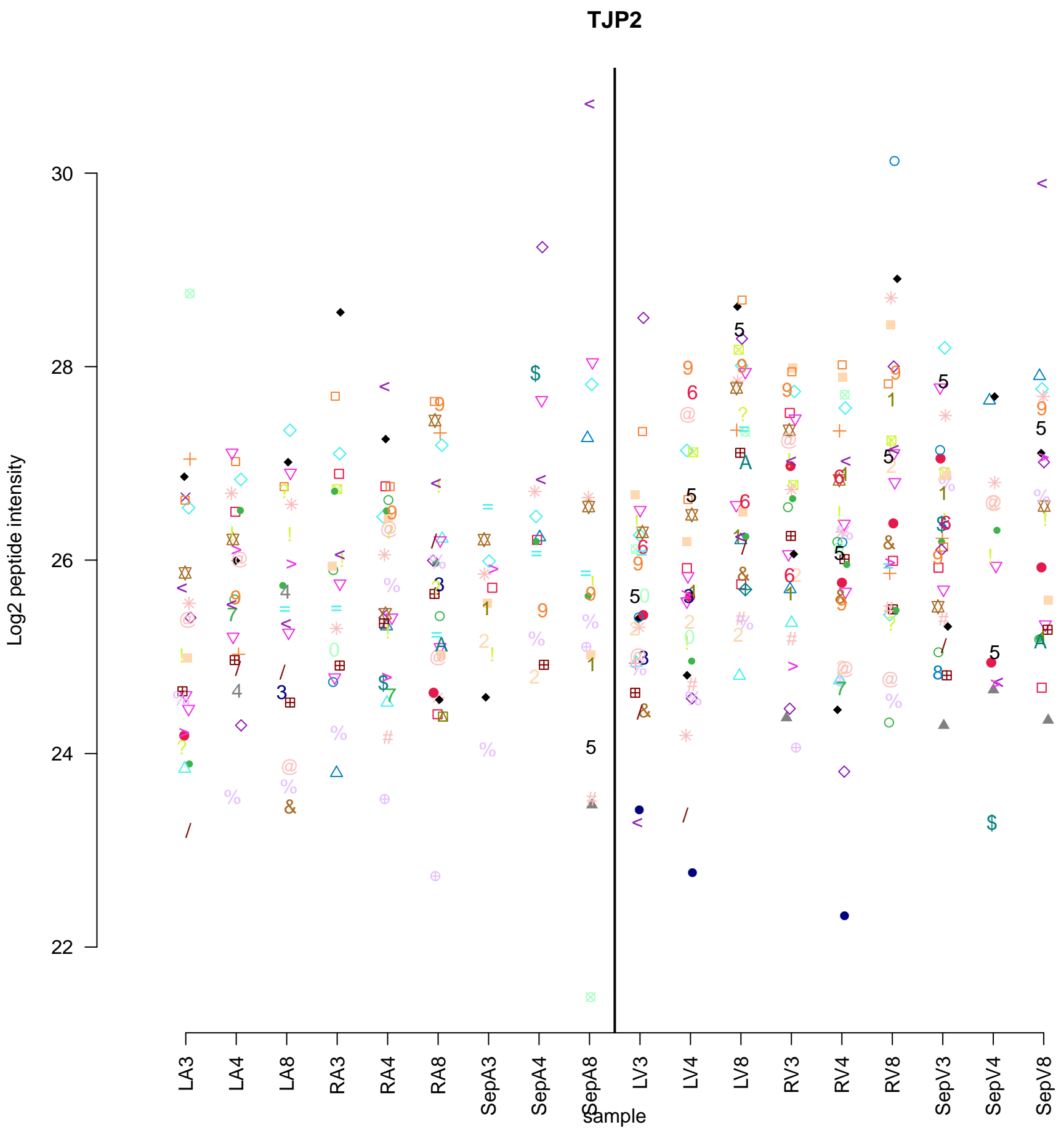
# MAP6



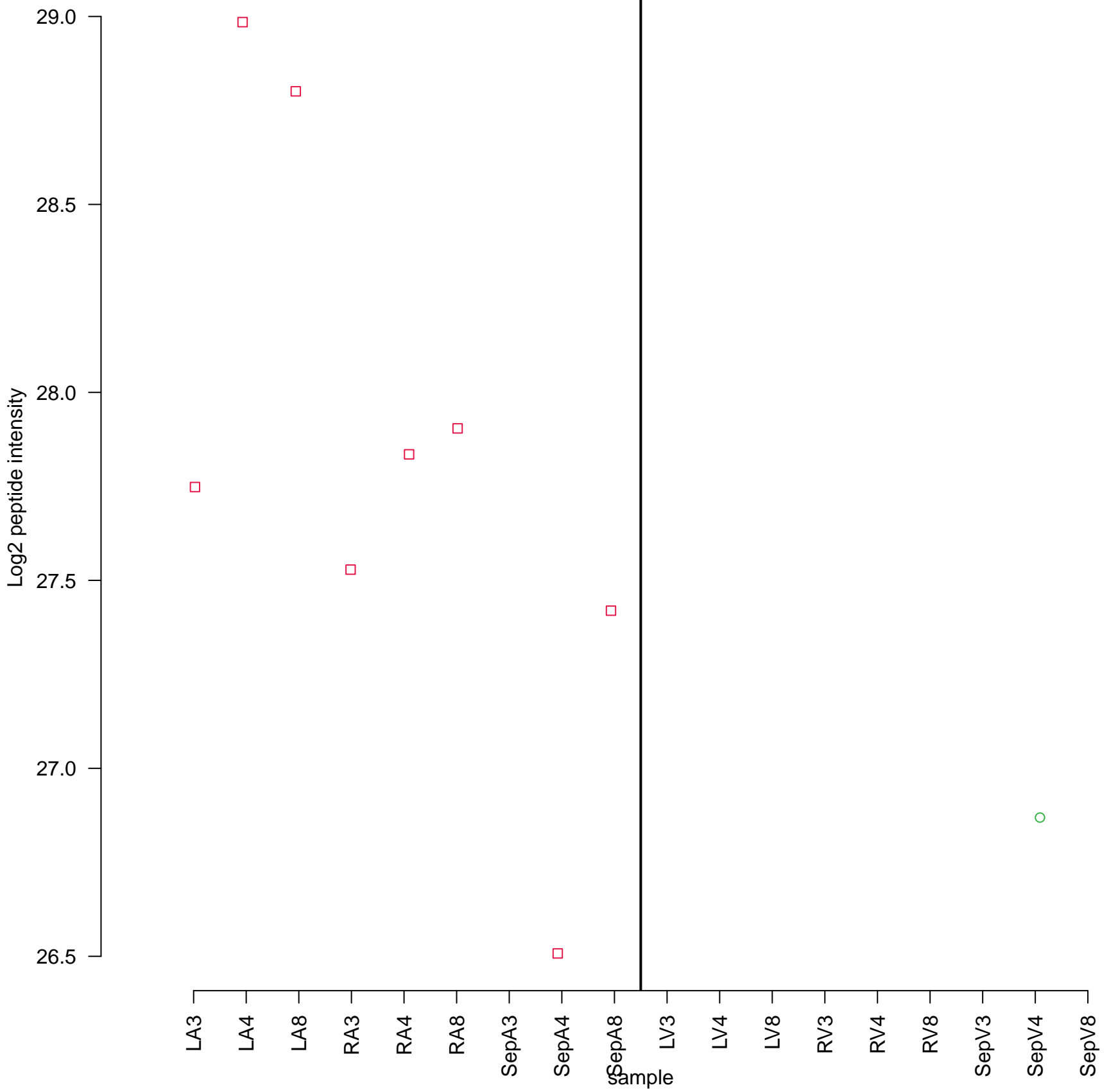


# COLGALT2

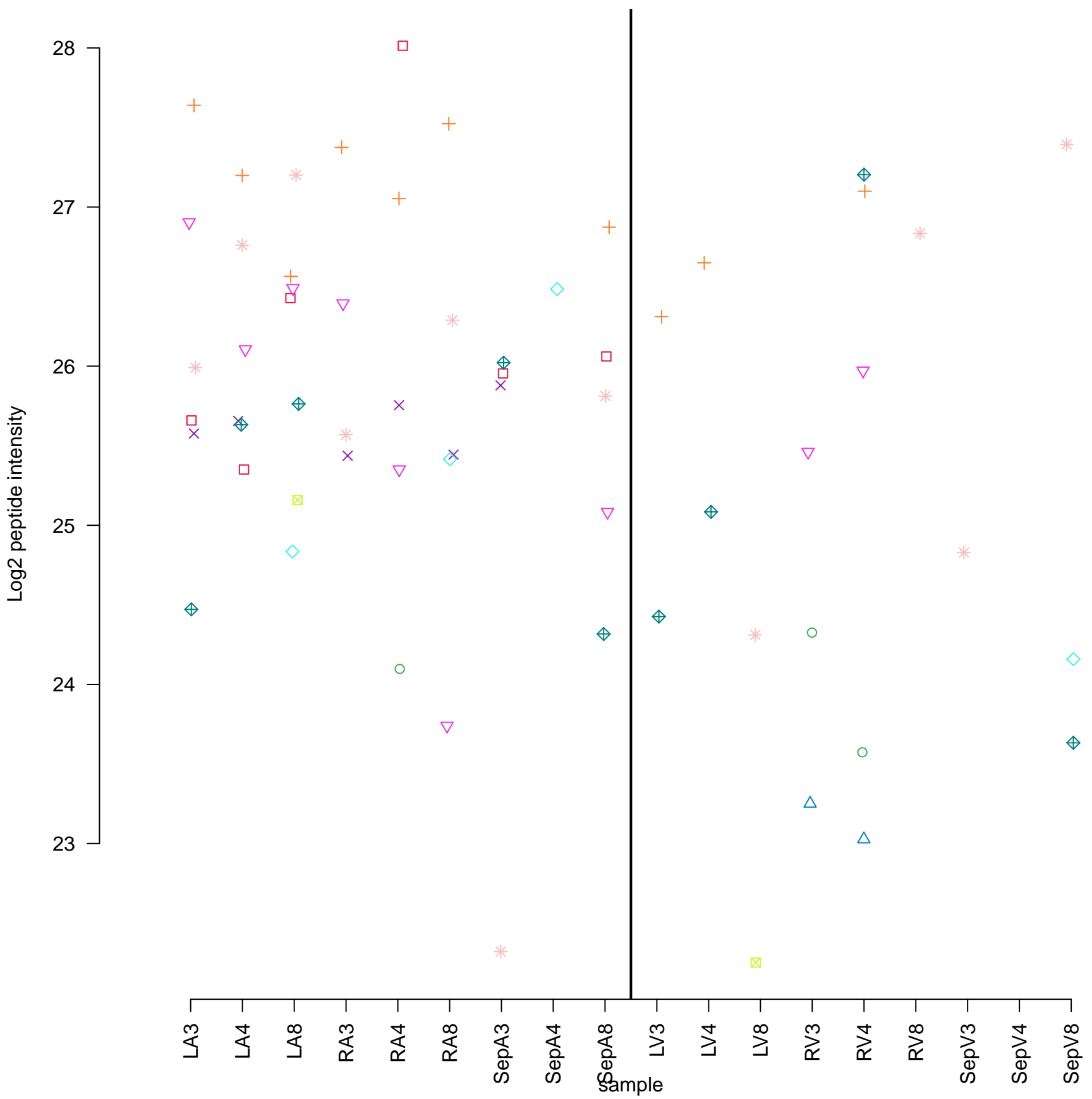




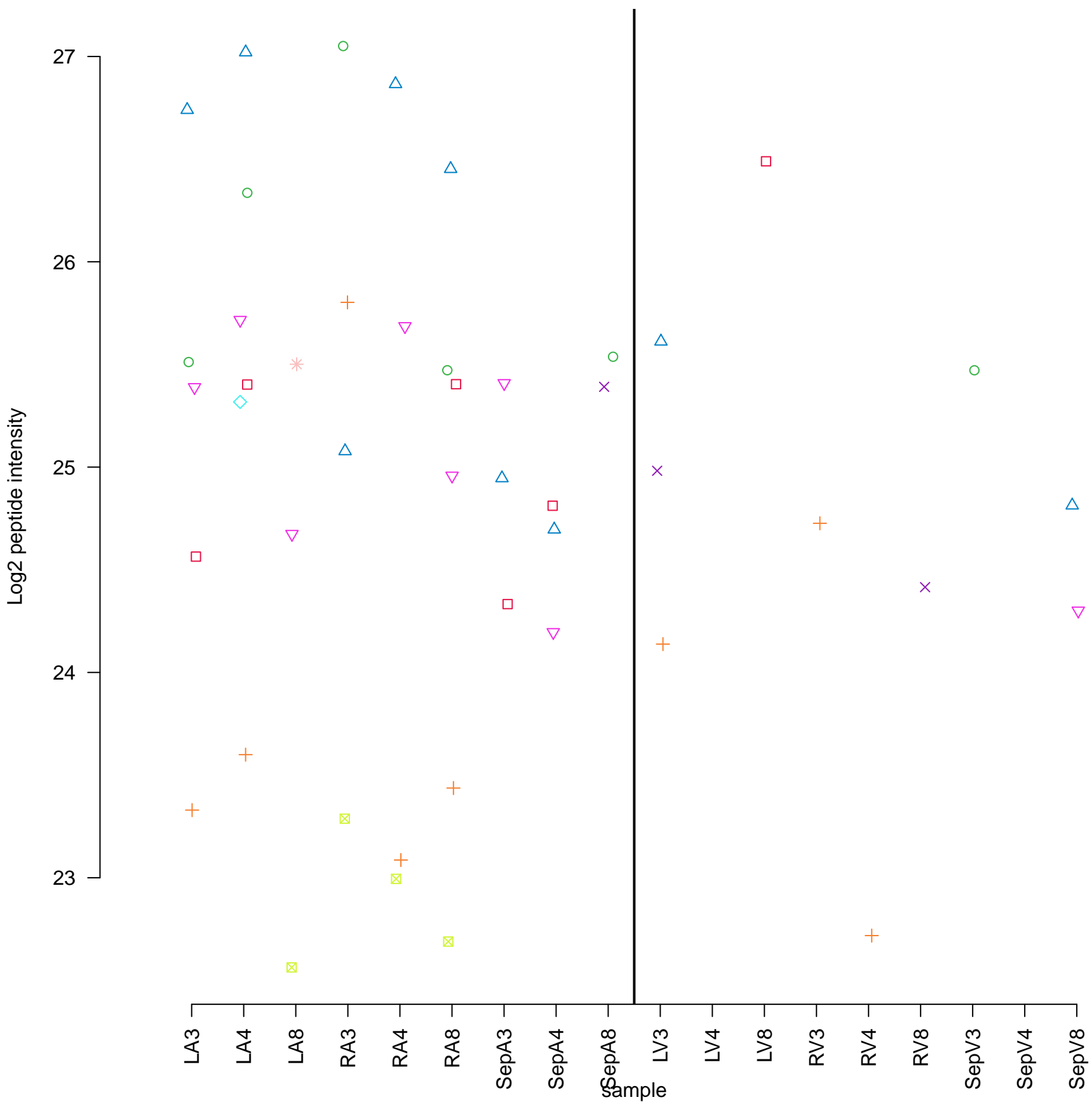
UNKL

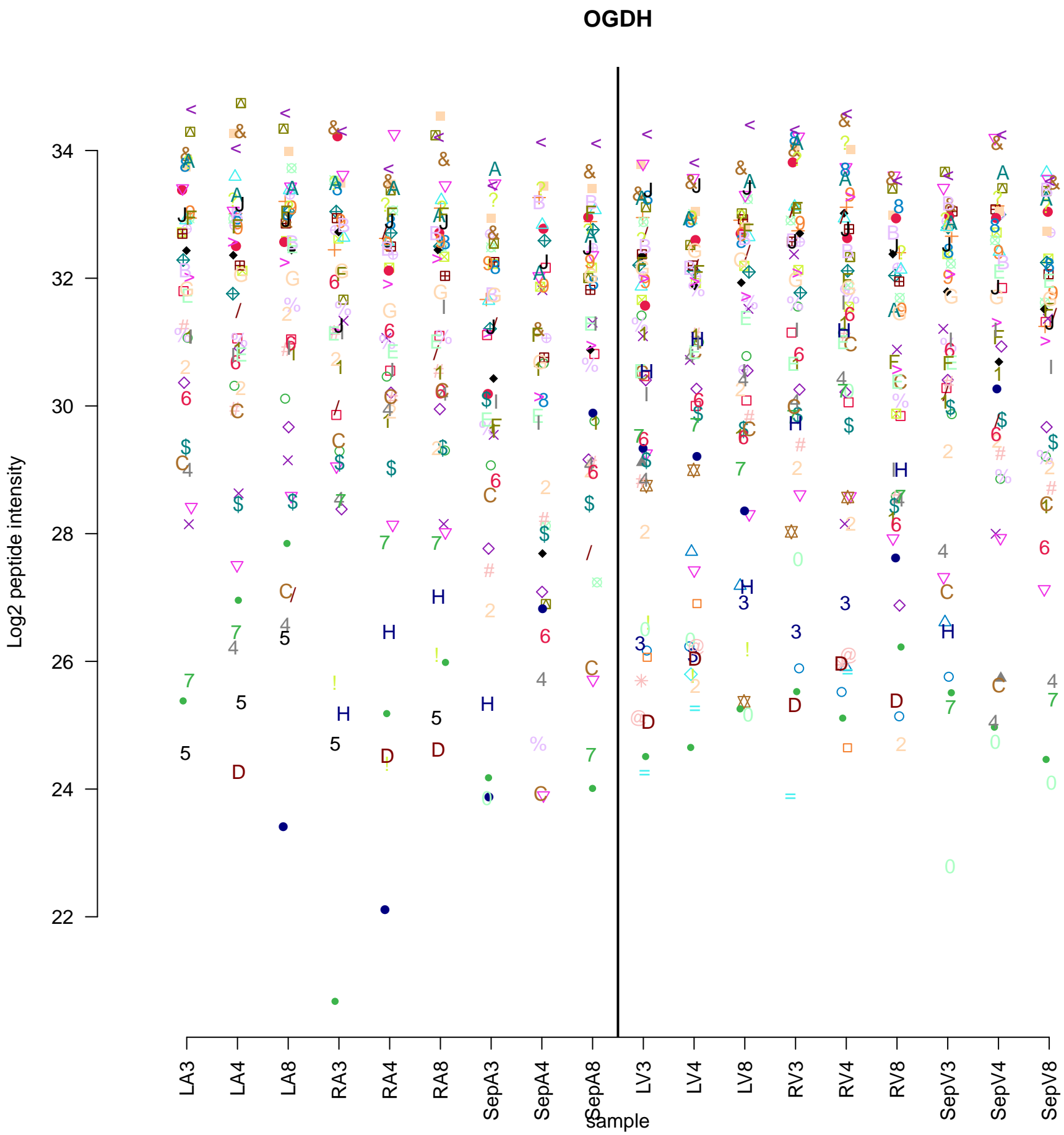


## GGPS1

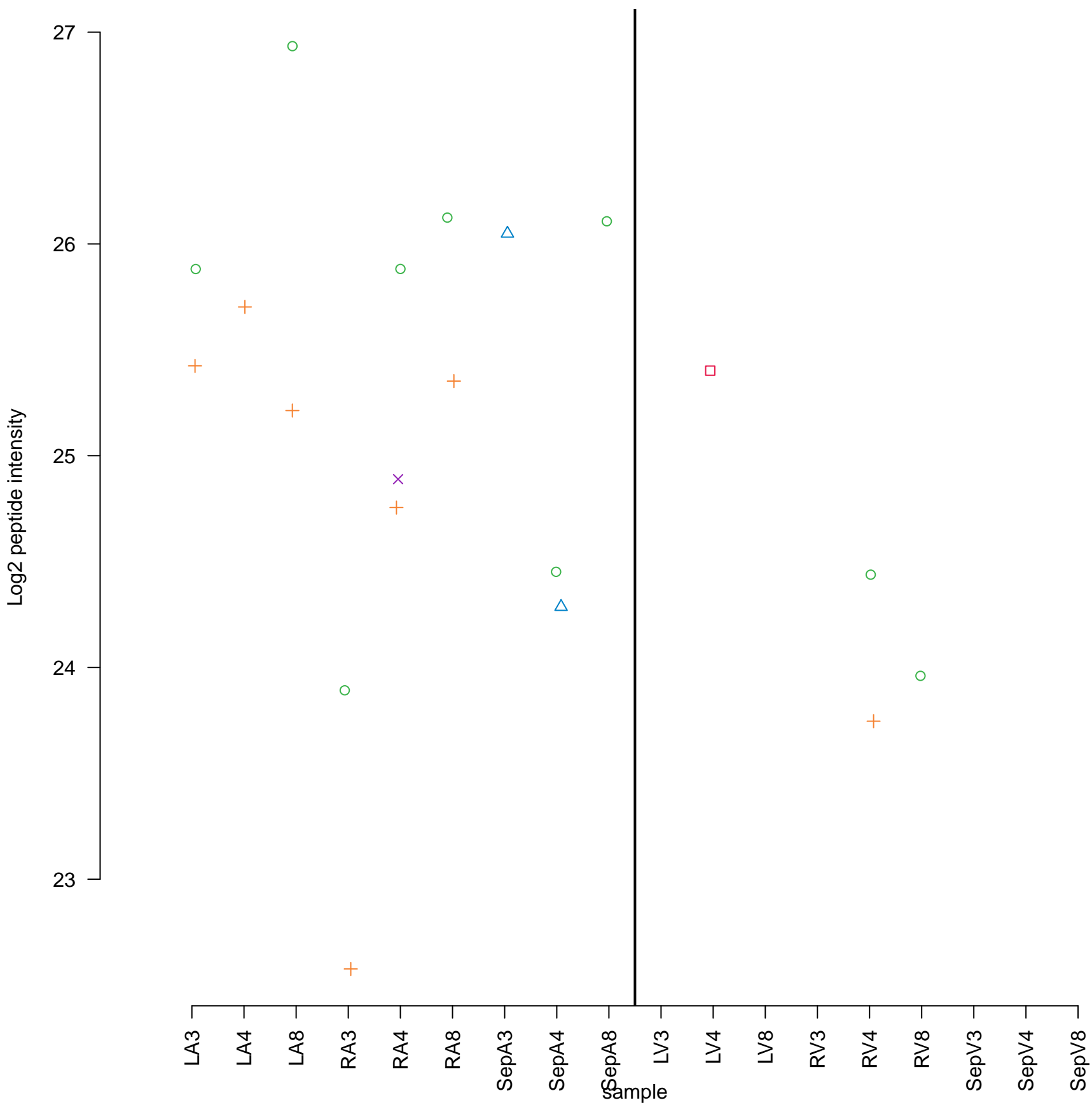


# PPIL4





# ZFAND1



SYT1

Log2 peptide intensity

27  
26  
25  
24  
23  
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

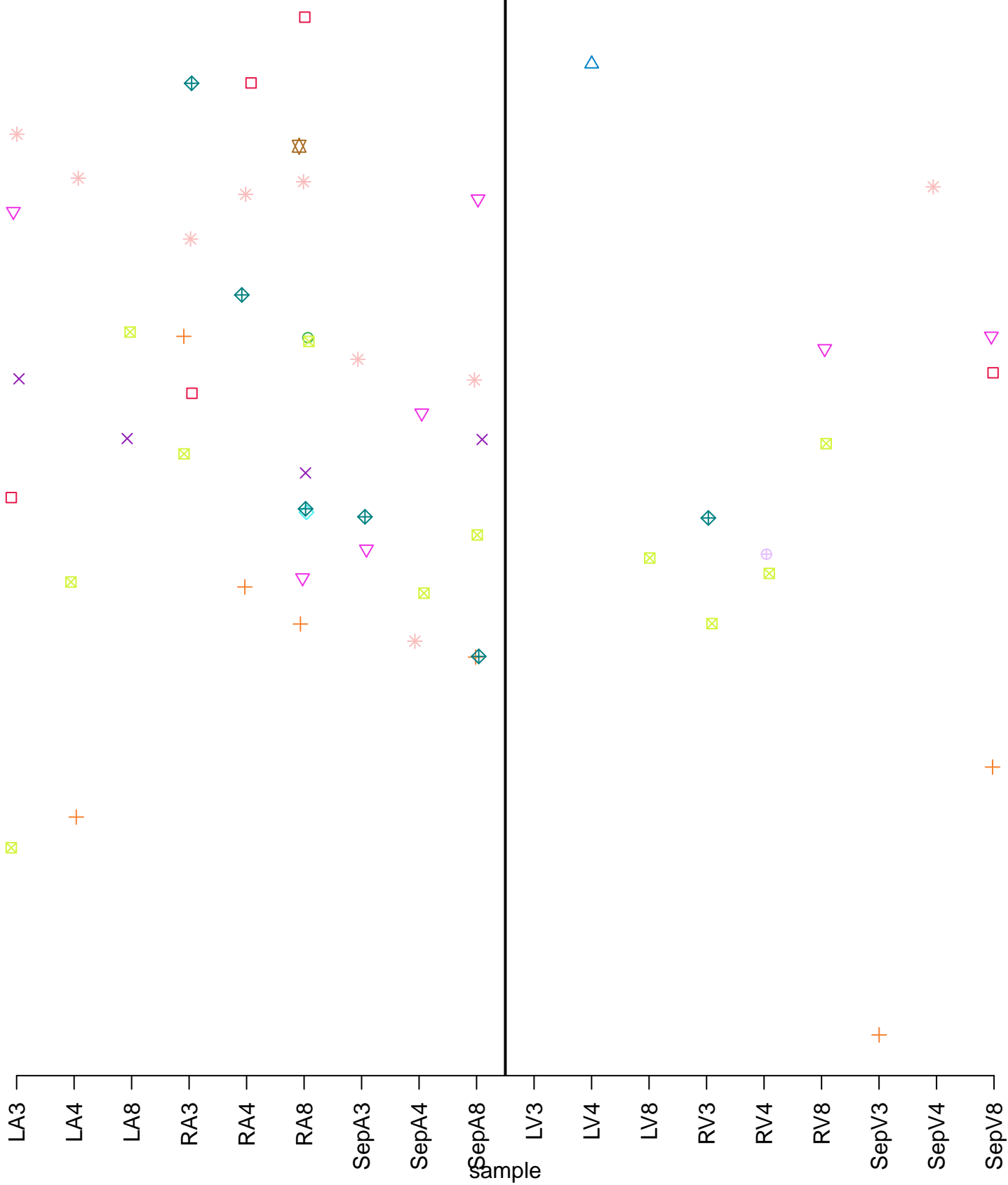
RV8

SepV3

SepV4

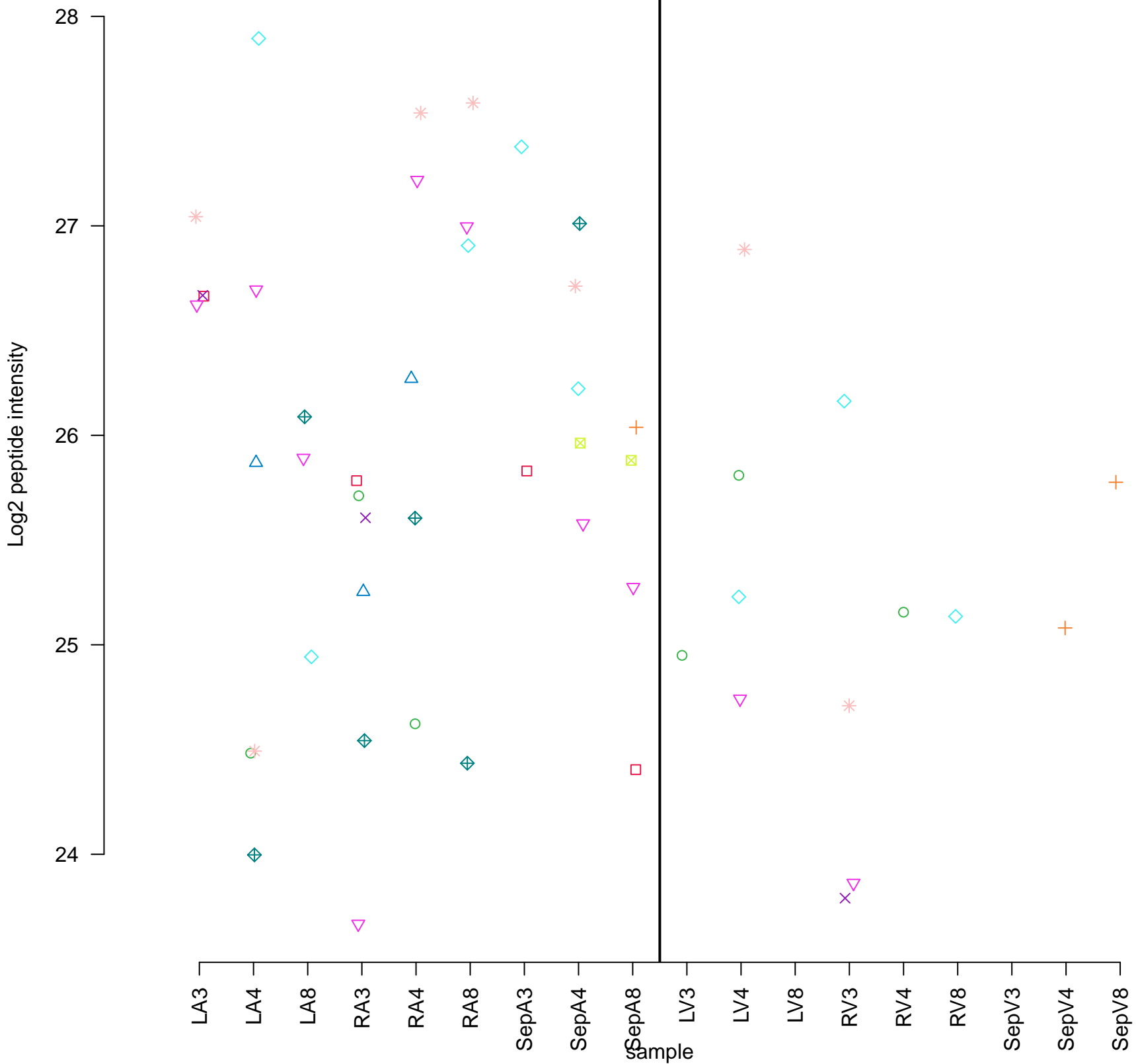
SepV8

sample

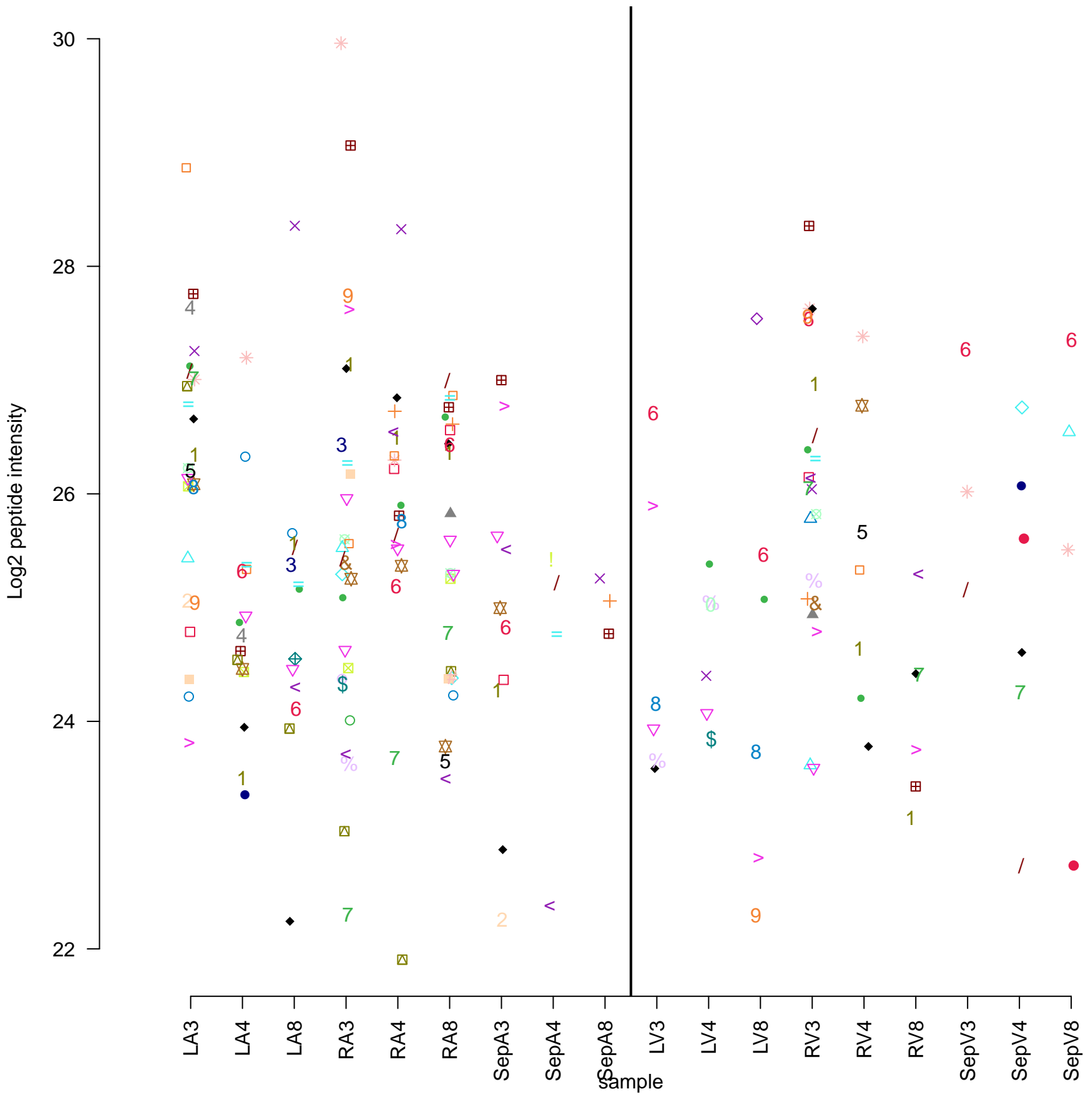




# GPX8



# AOX1



# FCN2

Log2 peptide intensity

28  
27  
26  
25  
24

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

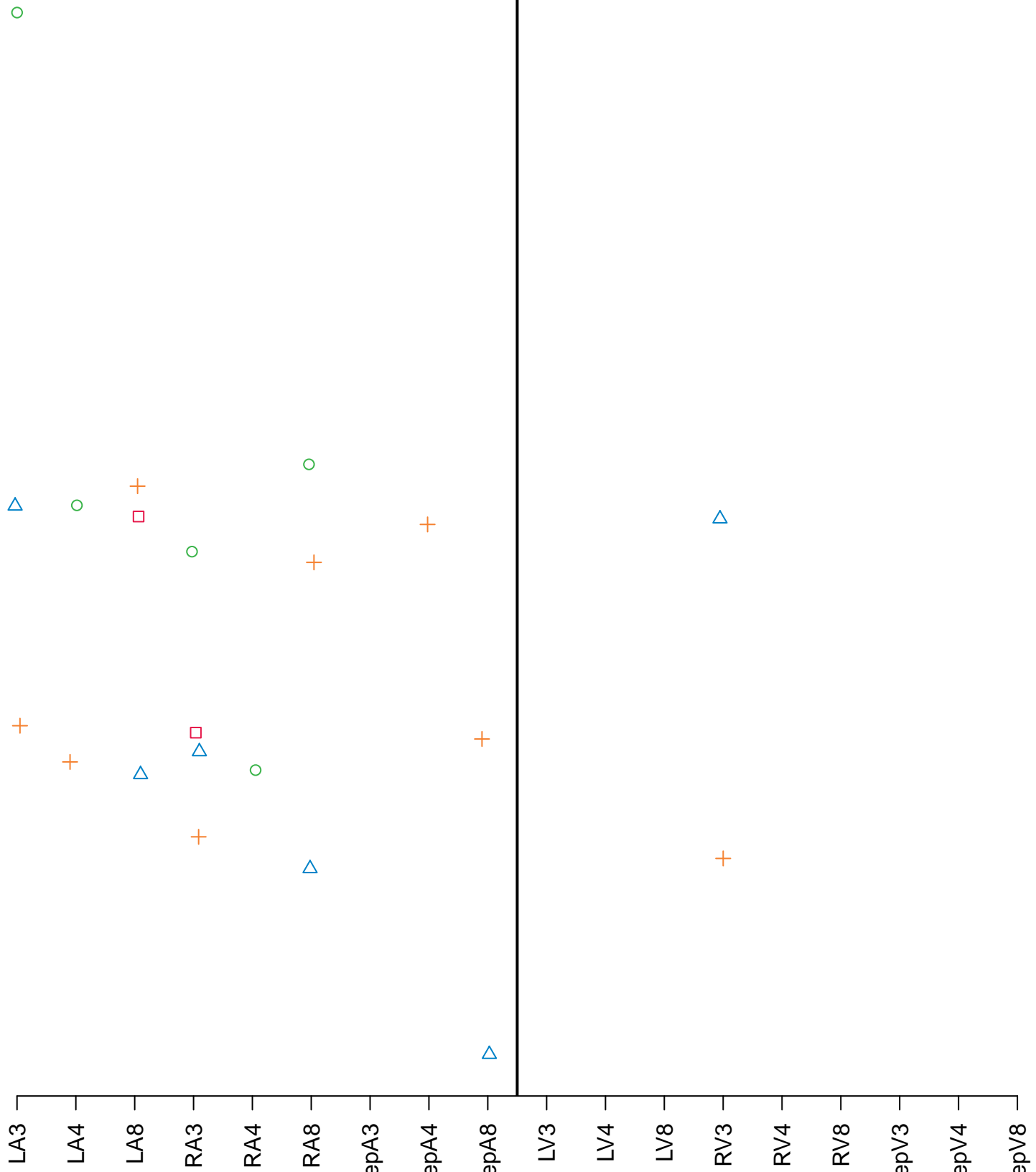
RV8

SepV3

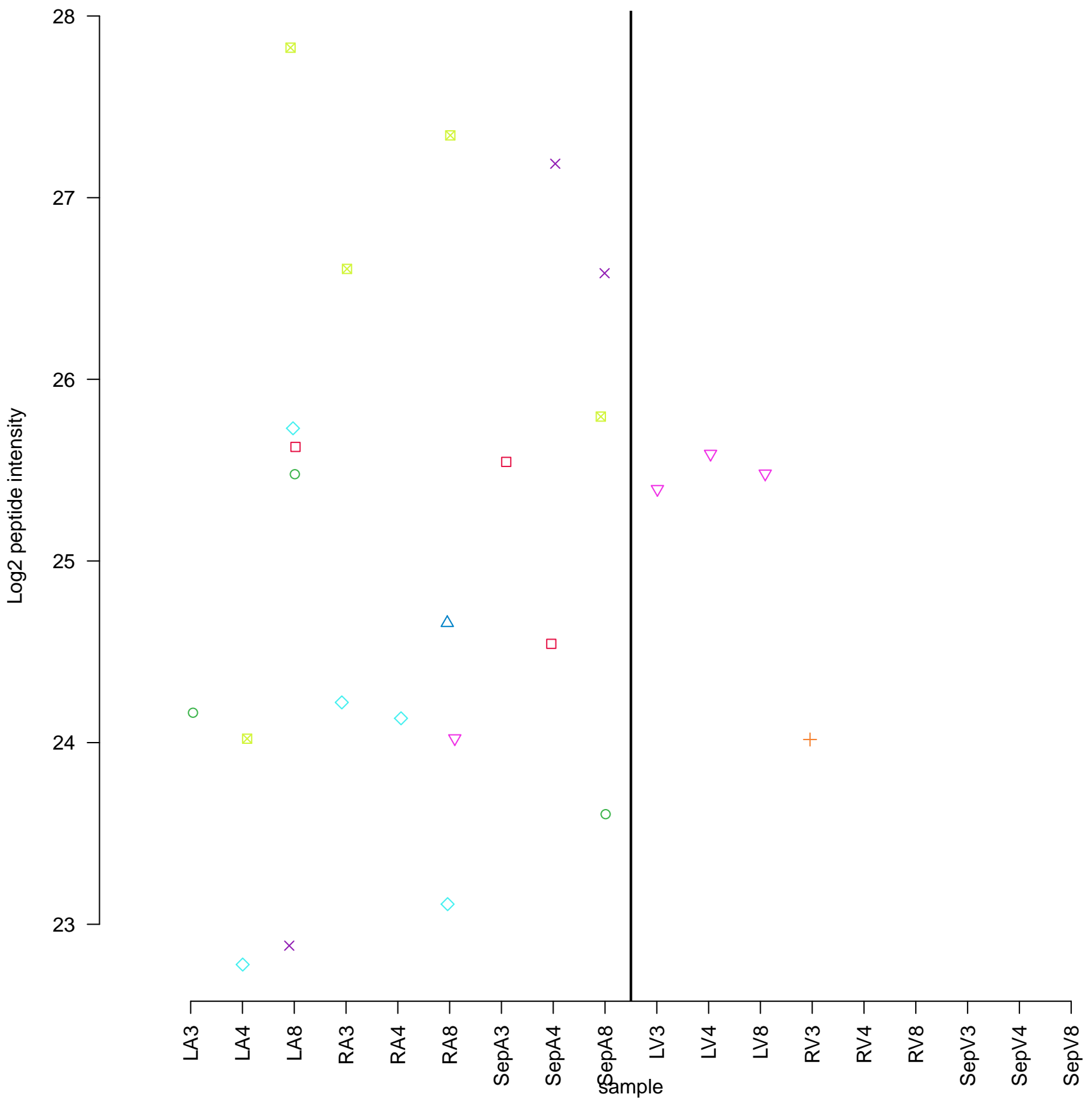
SepV4

SepV8

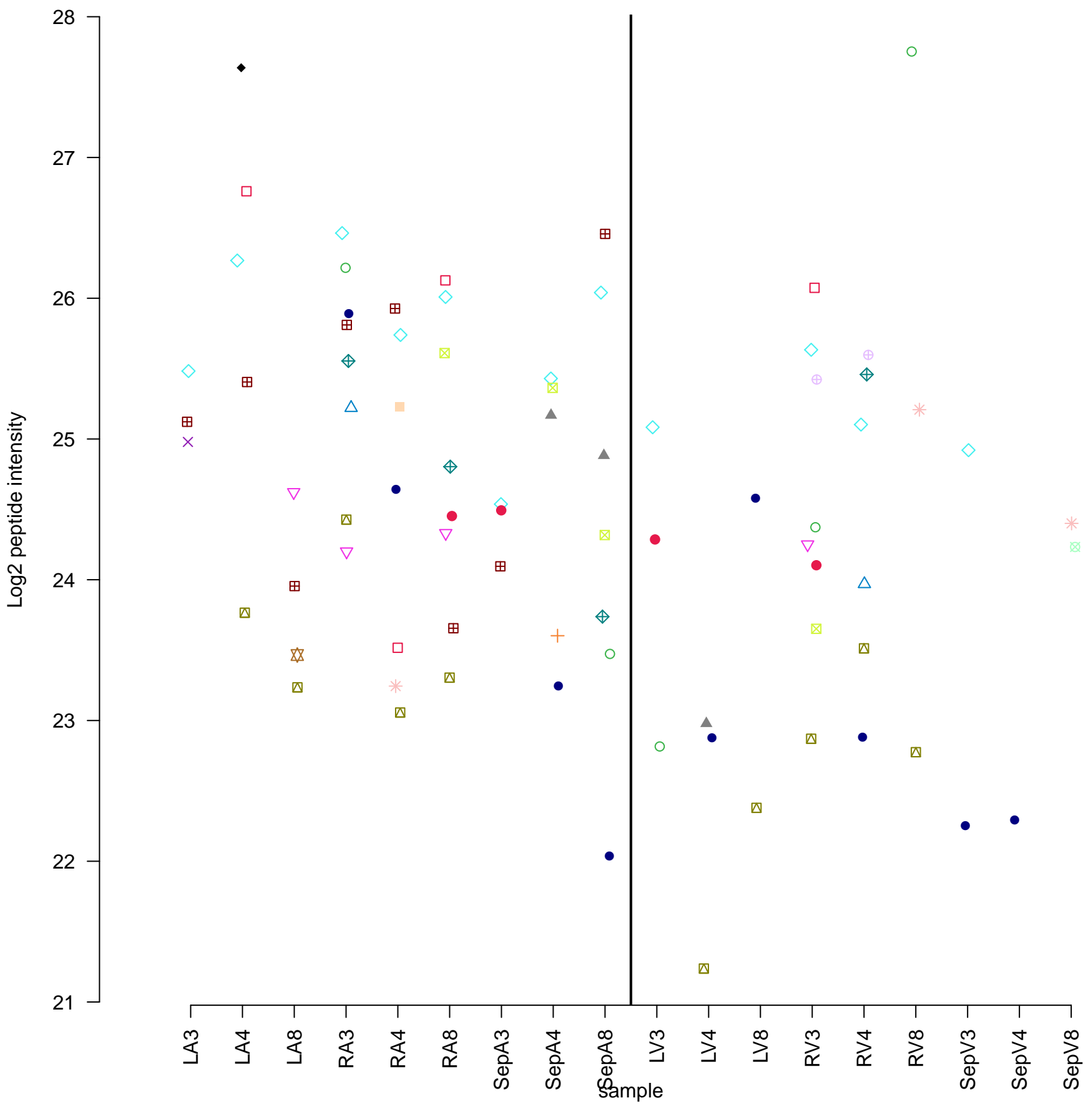
sample



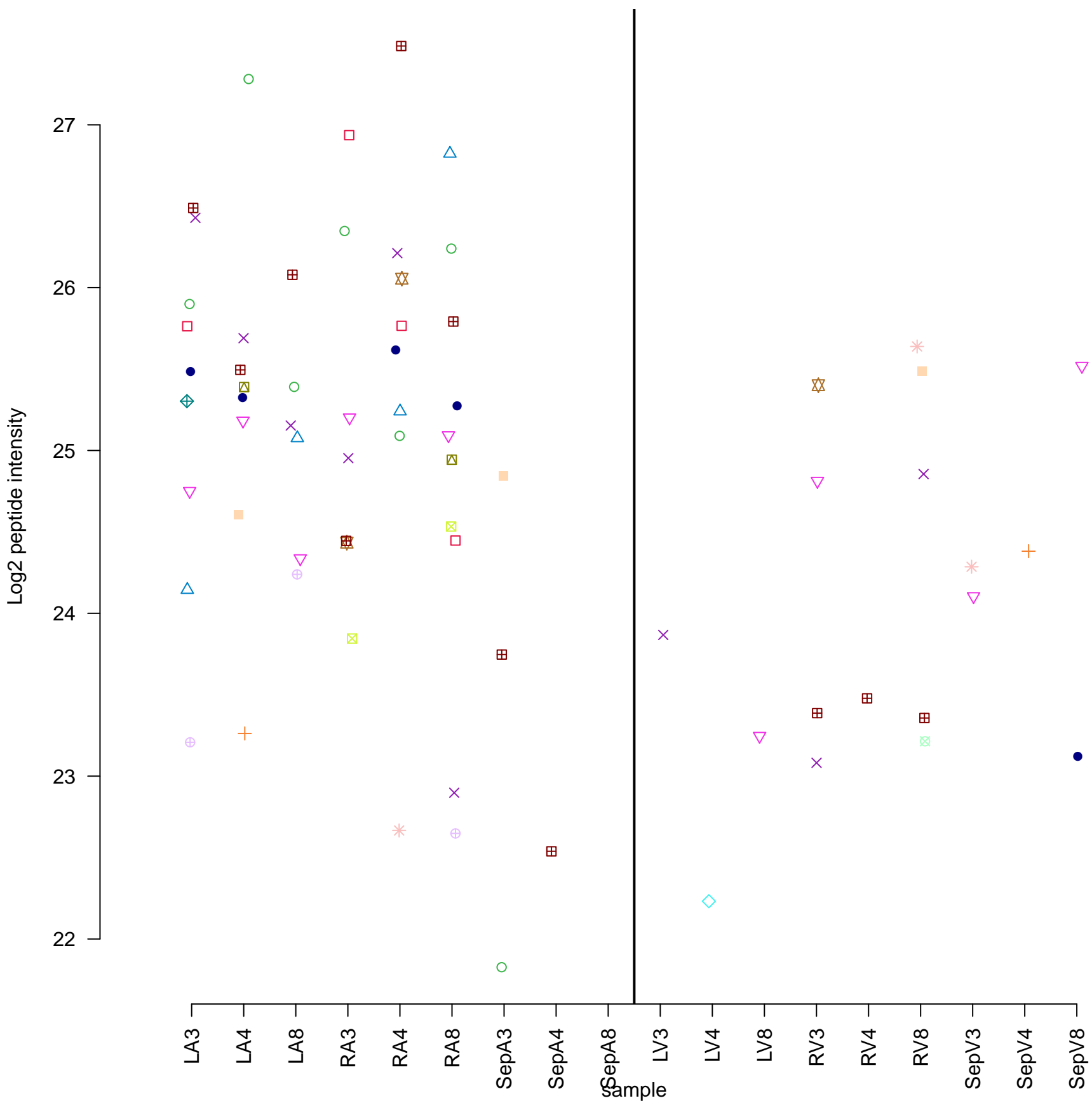
# CRLF1



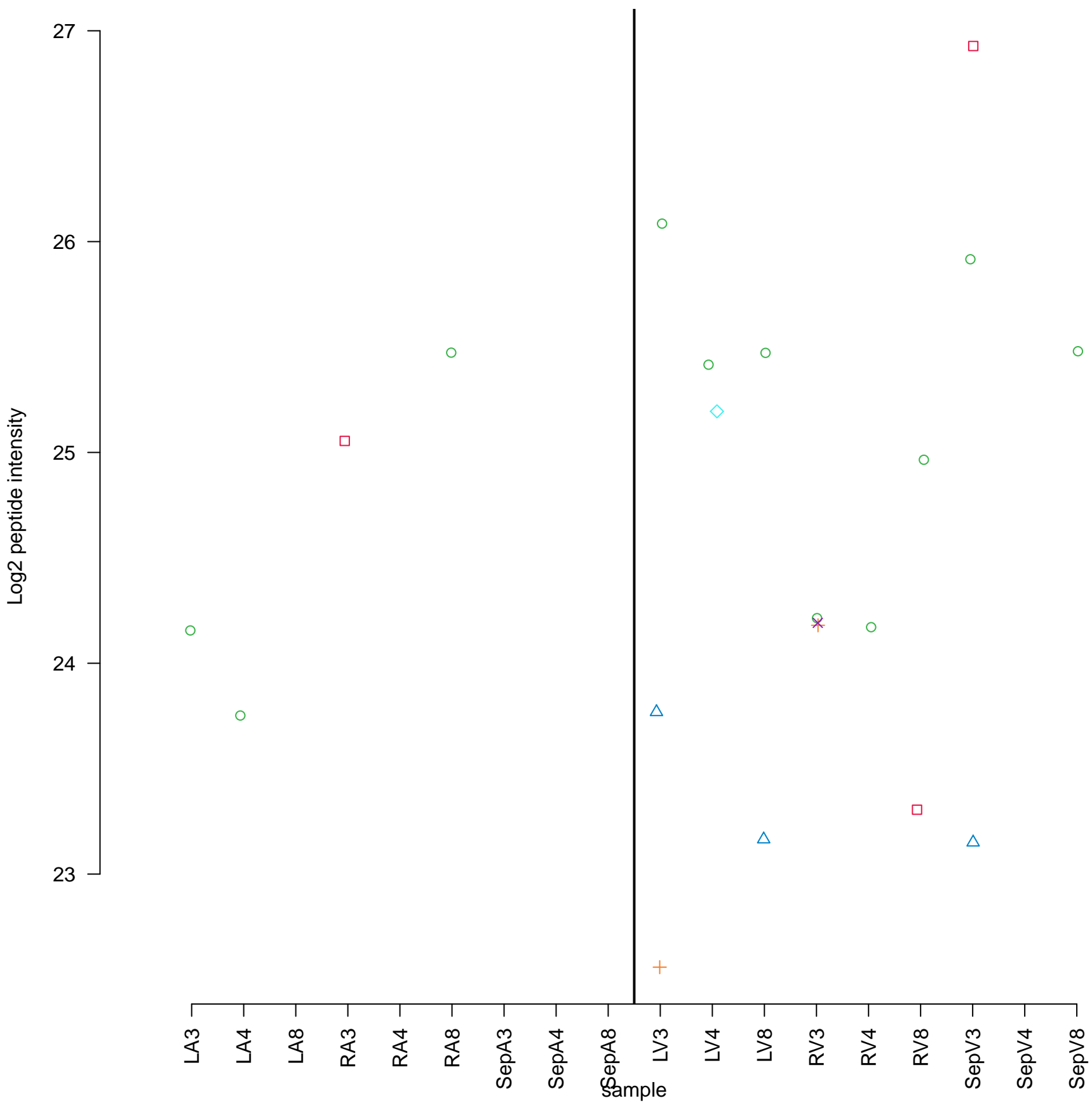
# USP25



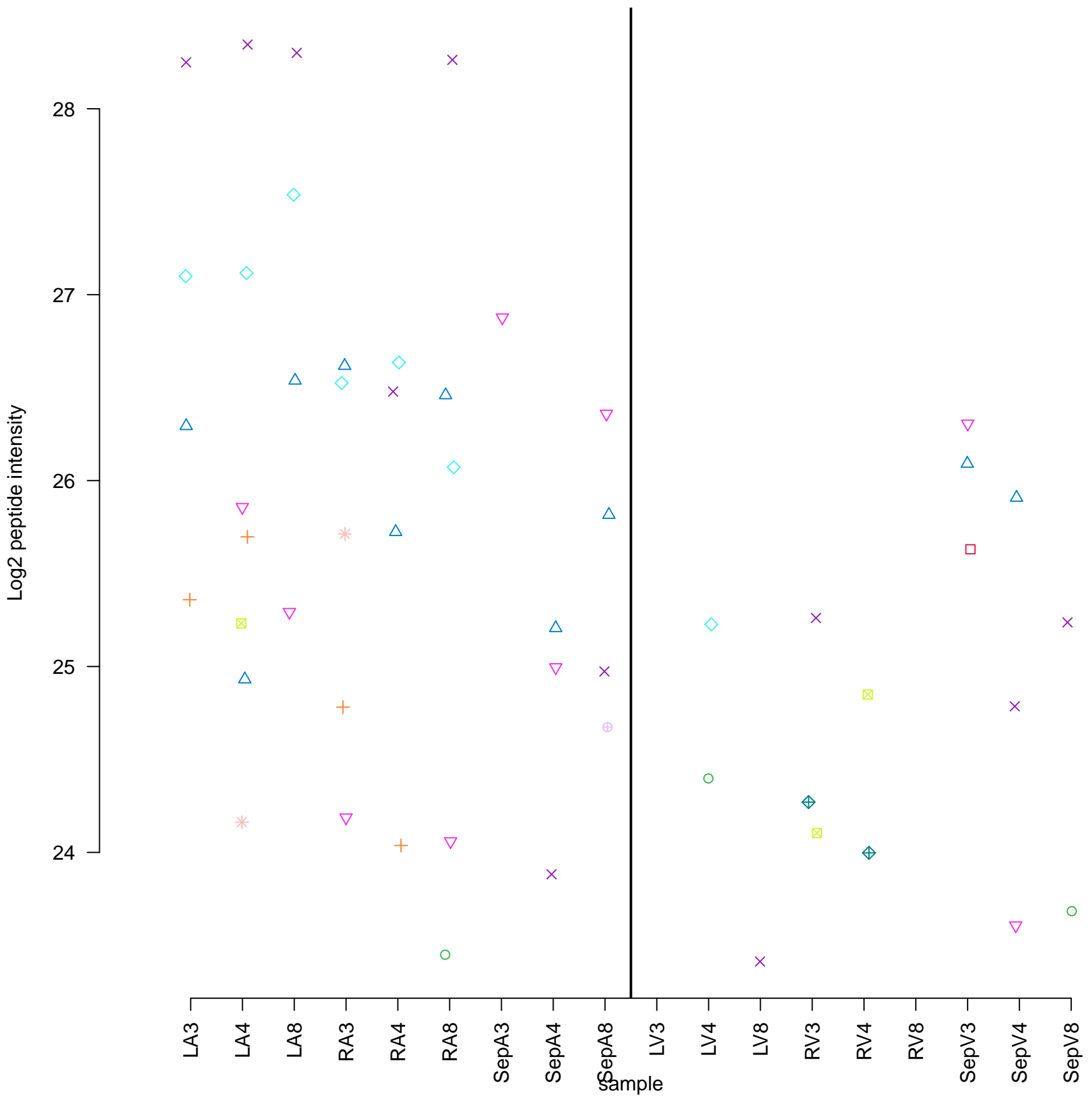
# VWA5A



# GTPBP8



# TRIP6





# BLOC1S4

