

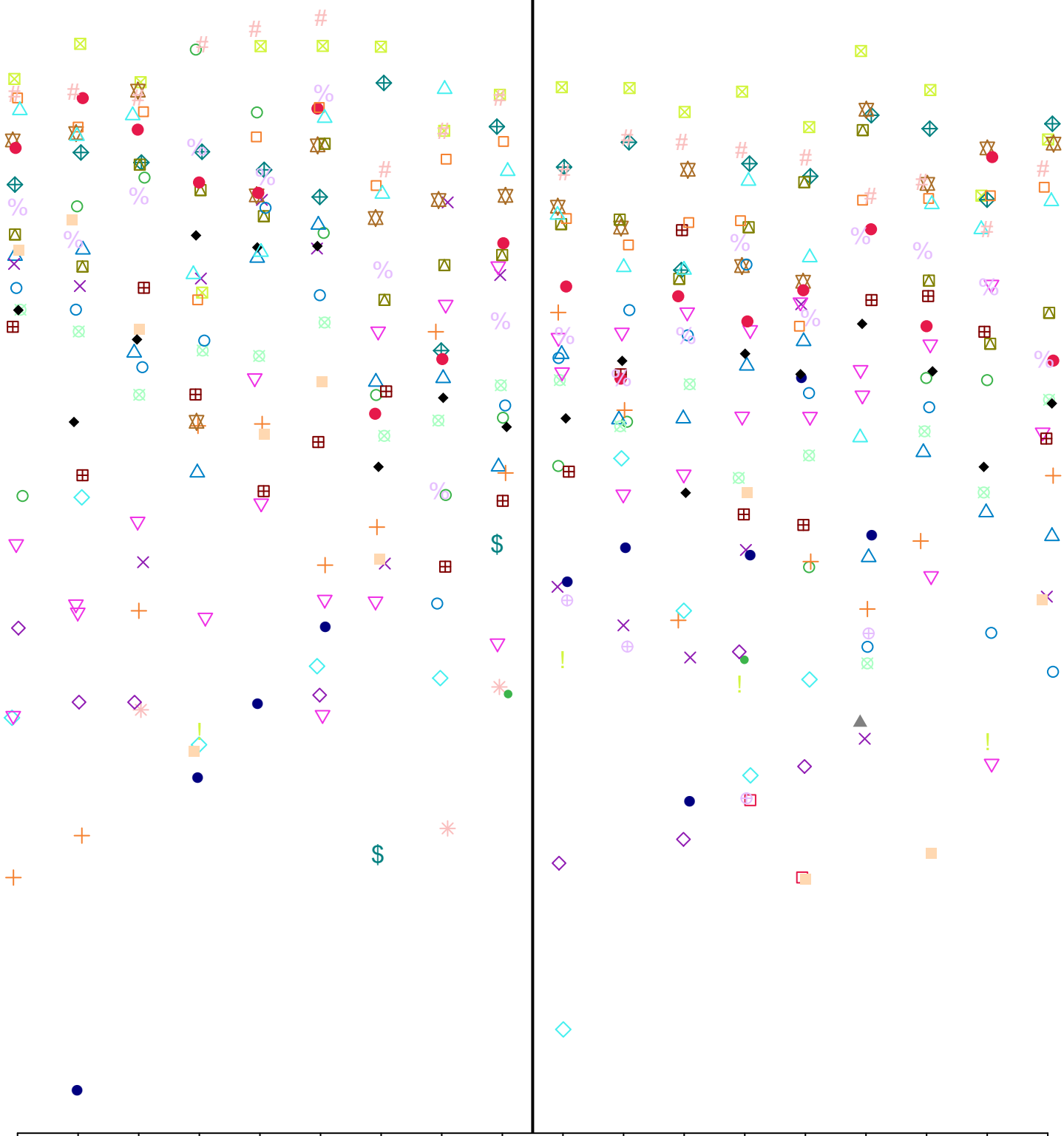
HNRNPK

Log2 peptide intensity

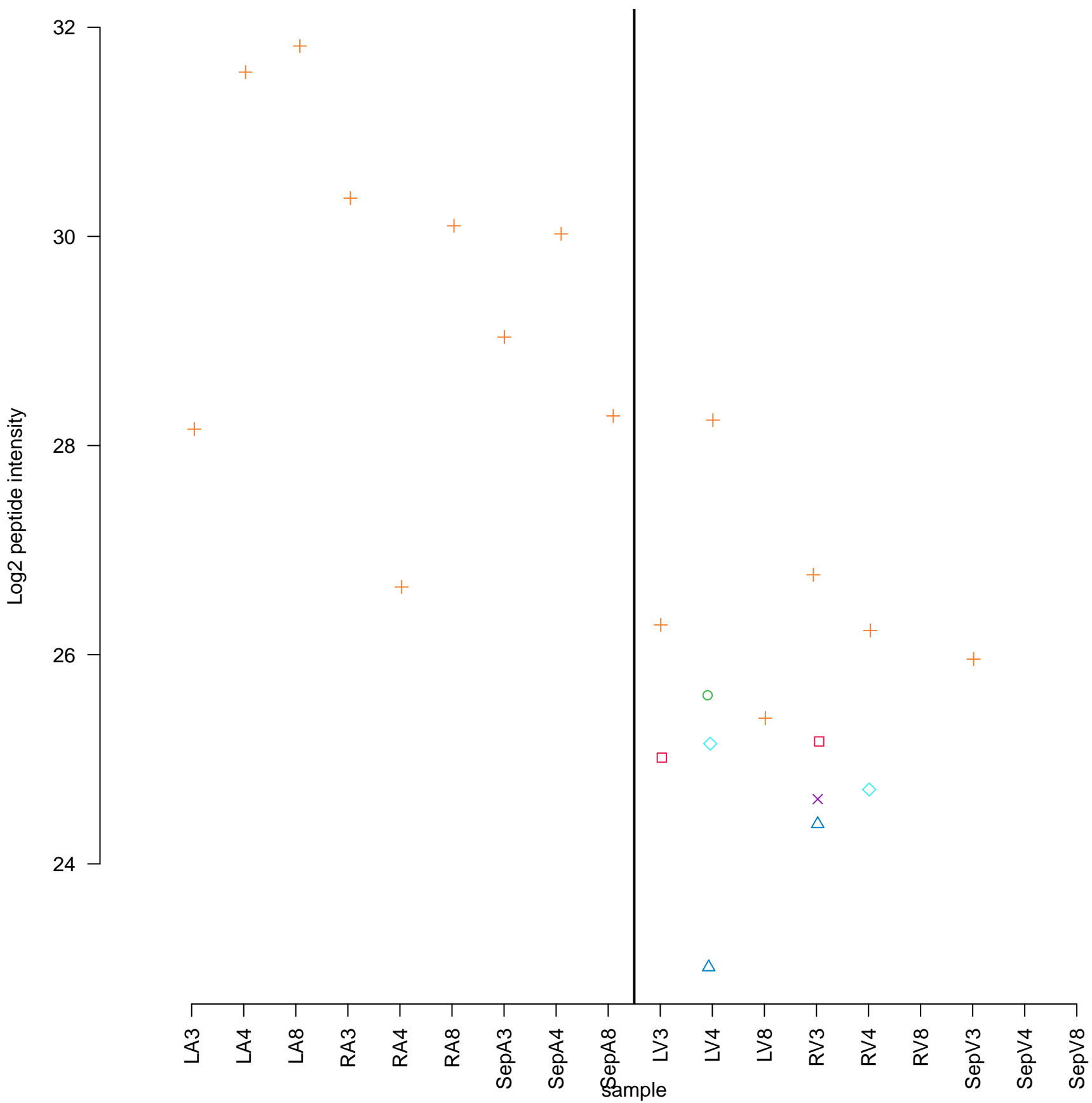
32
30
28
26
24
22

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

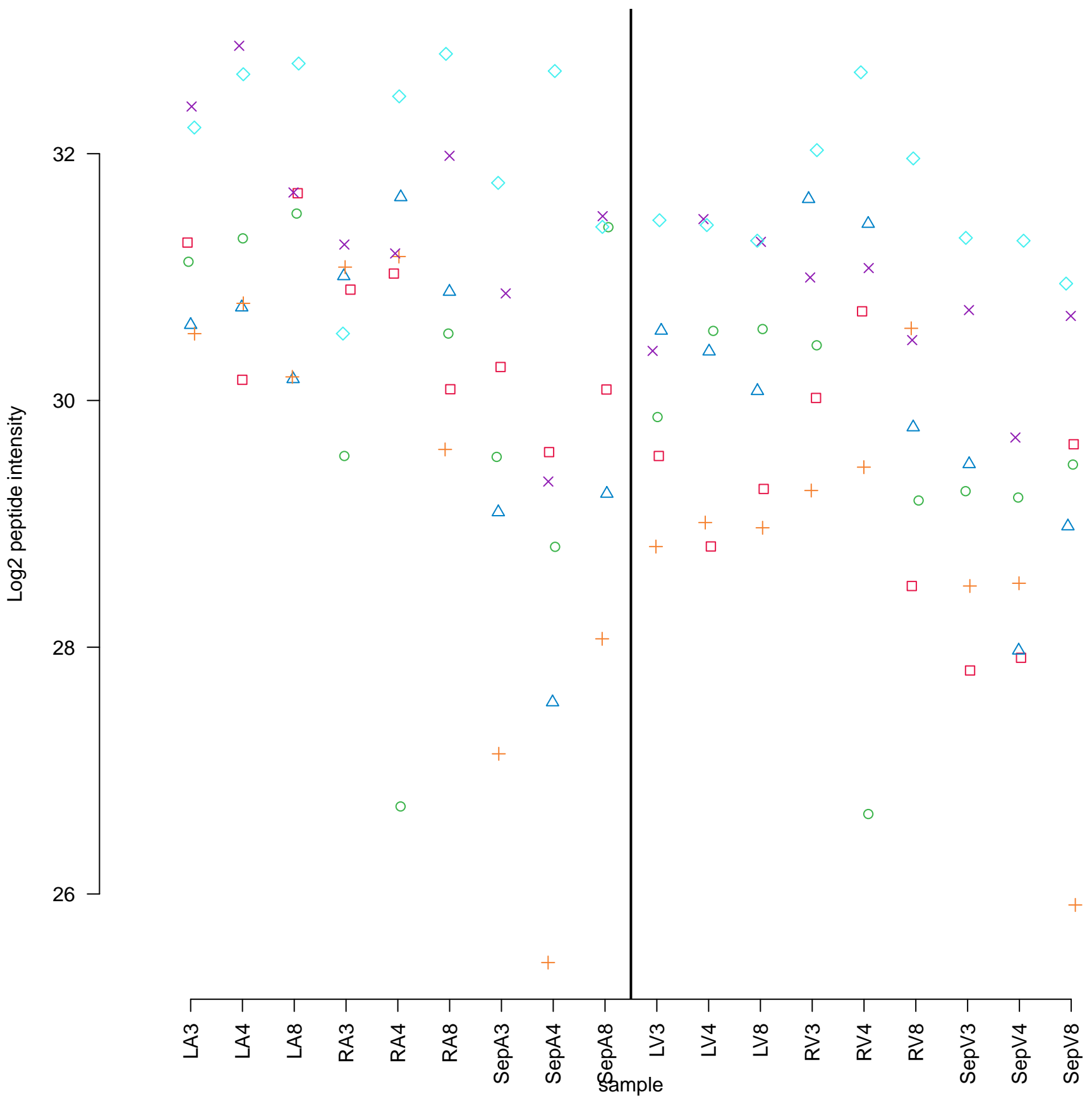
sample



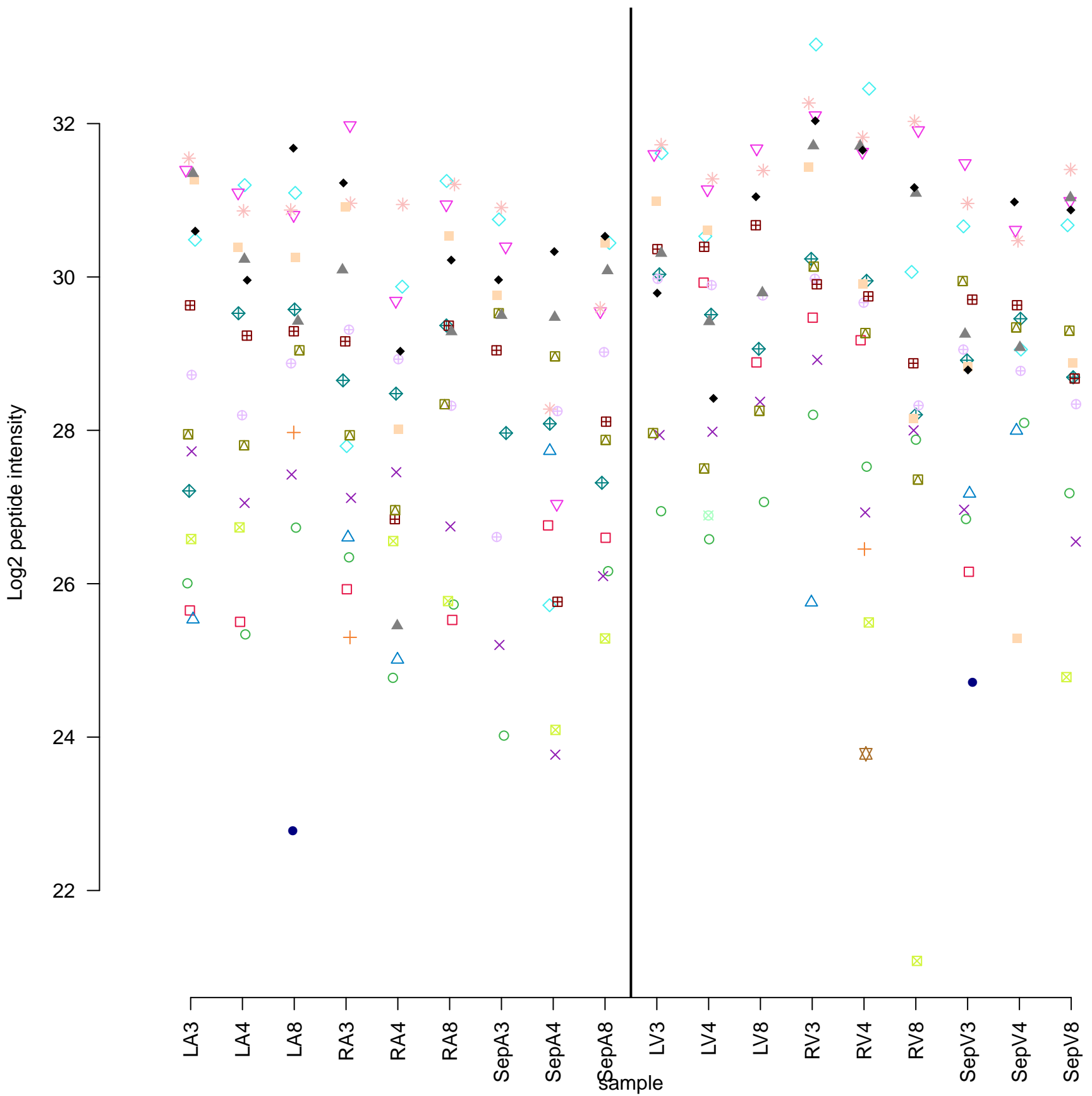
FAM179A



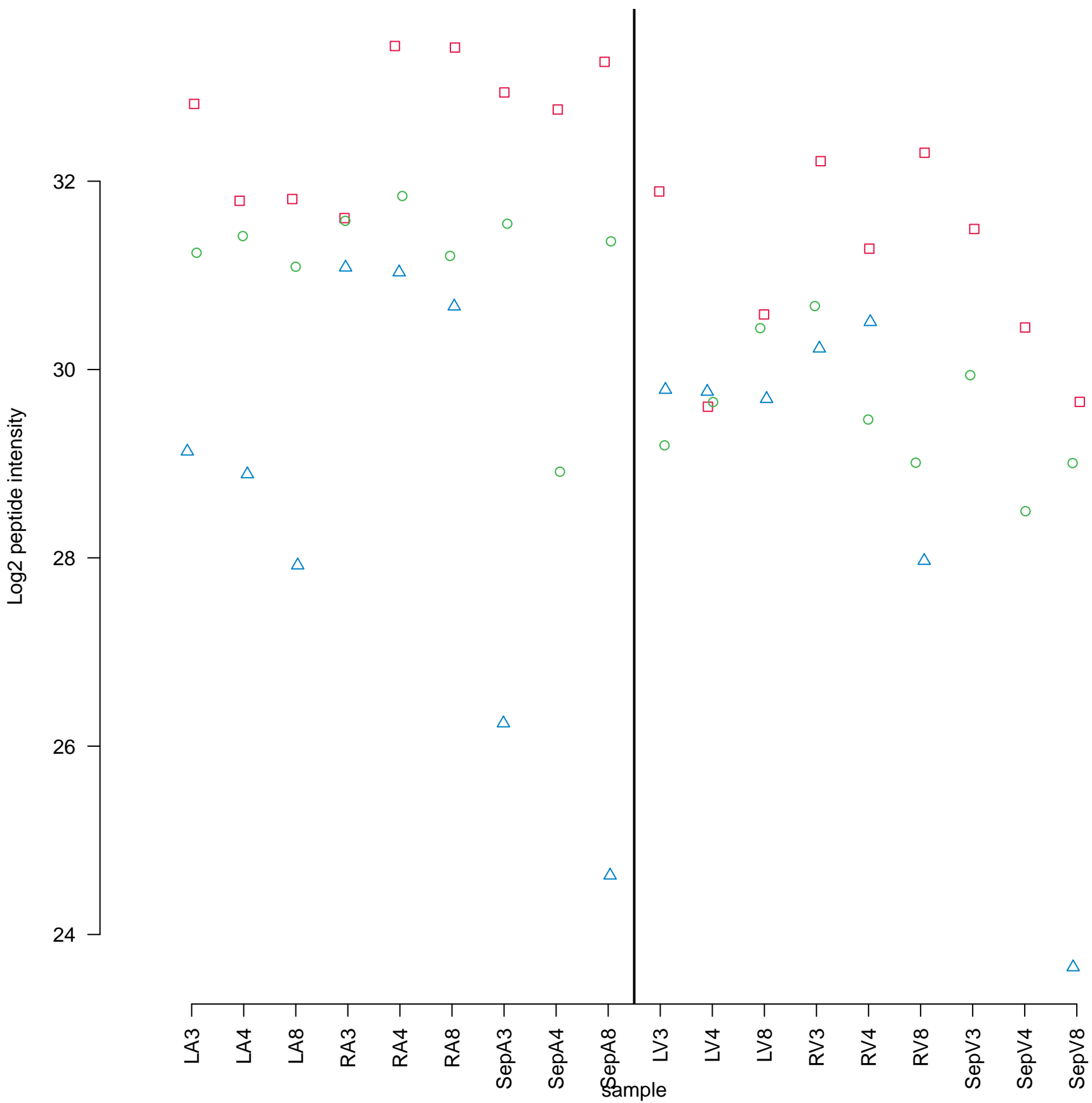
SSBP1



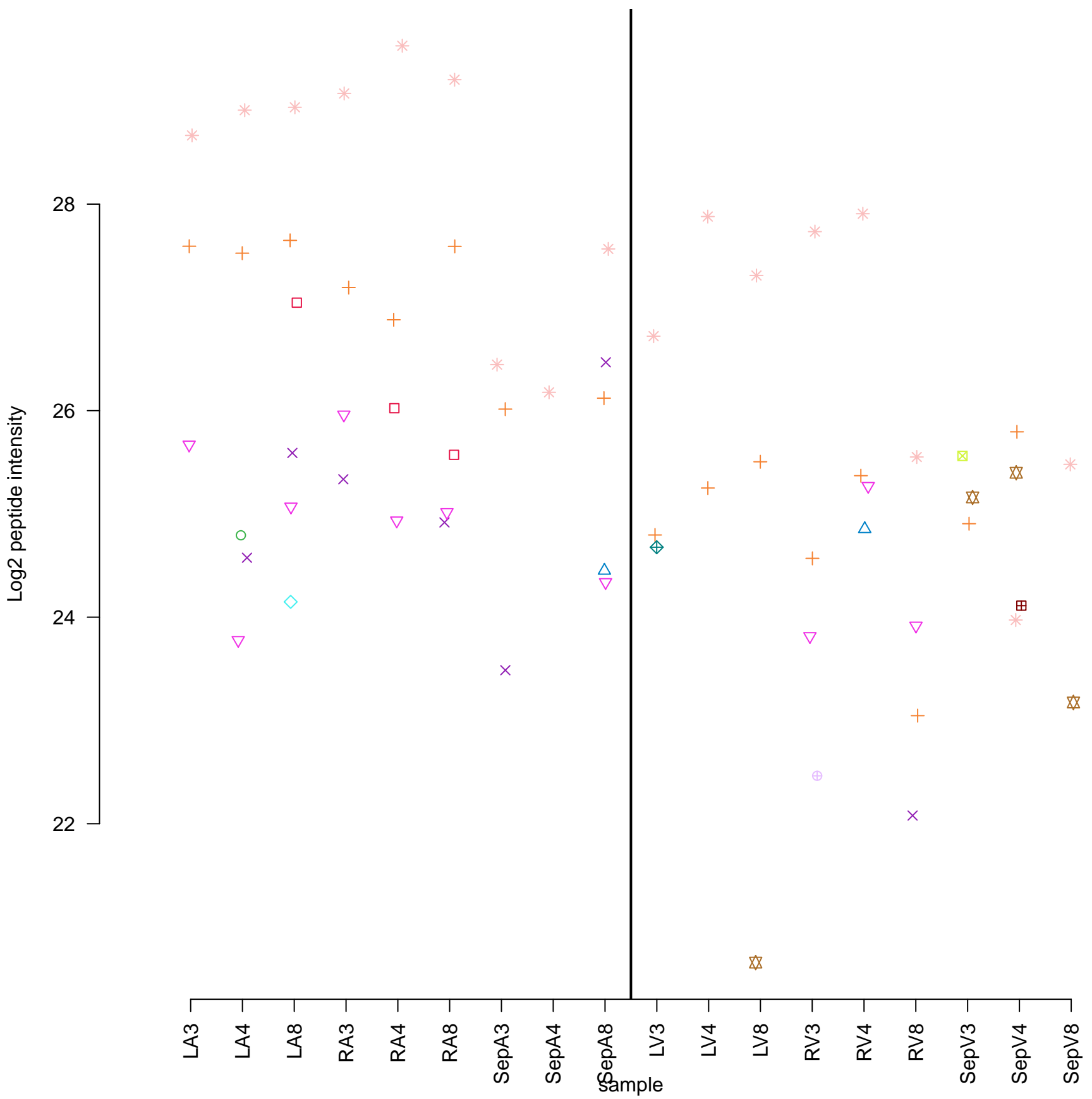
SLC25A20



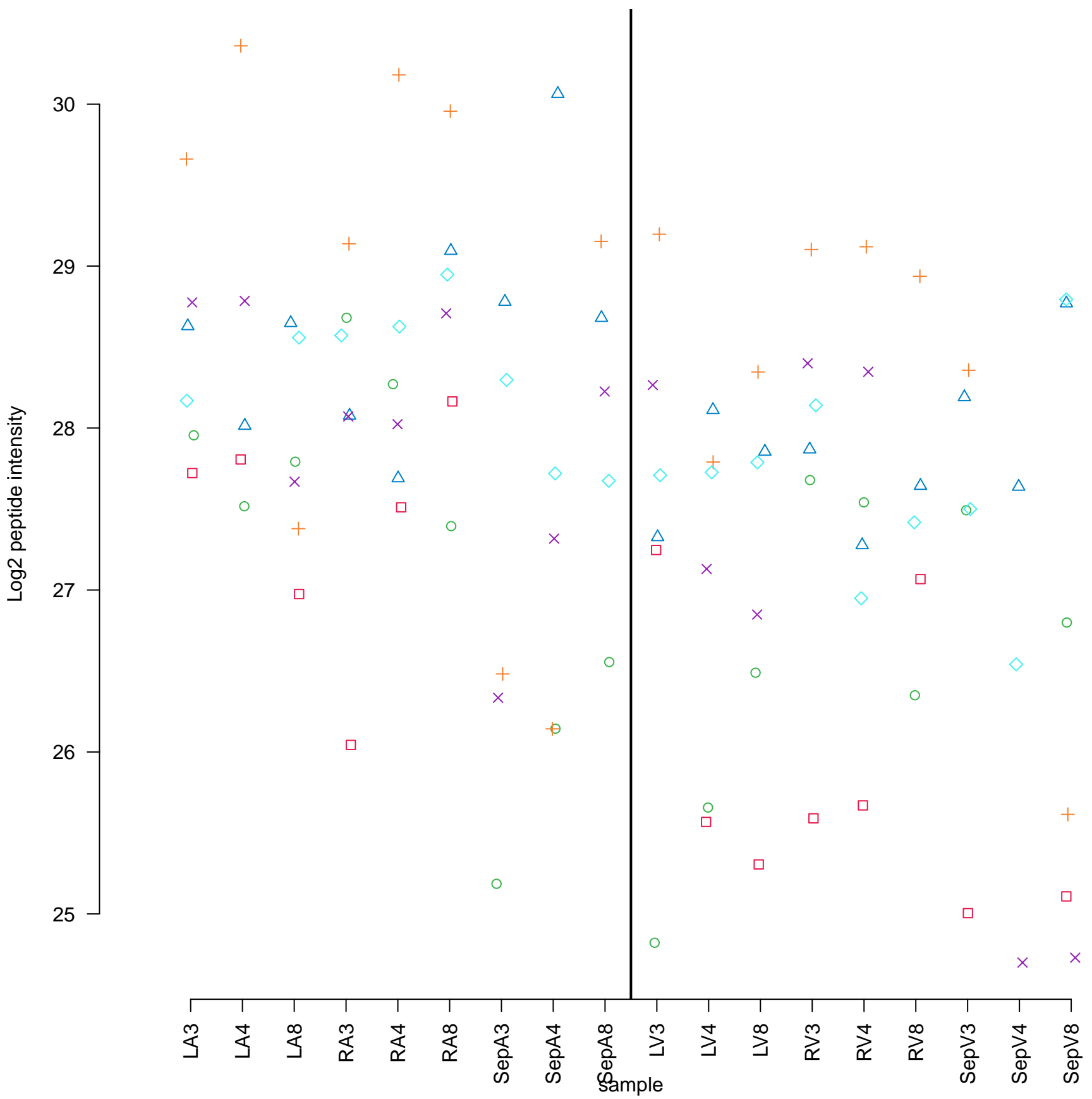
APOC1

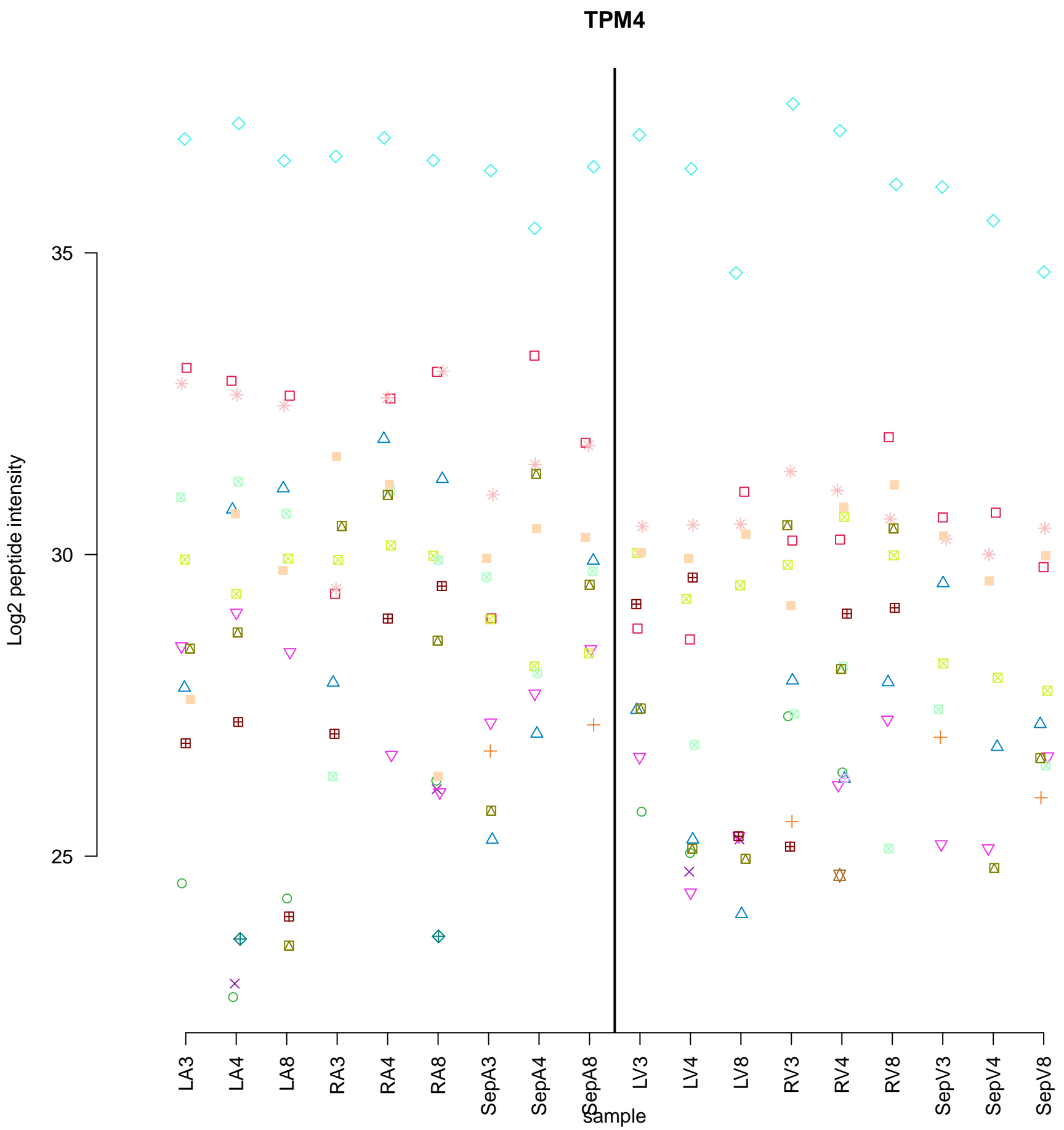


EOGT

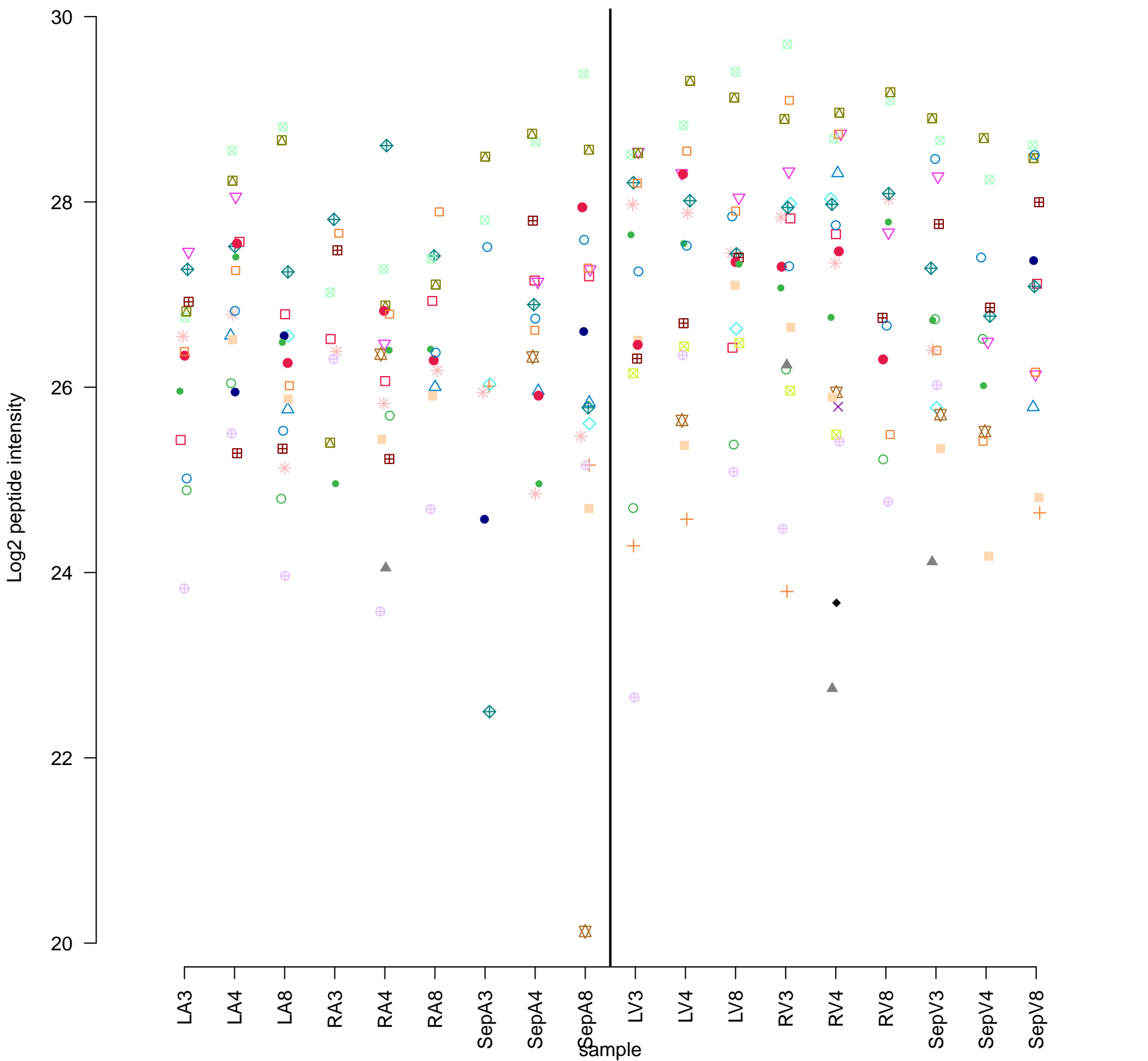


UBQLN2

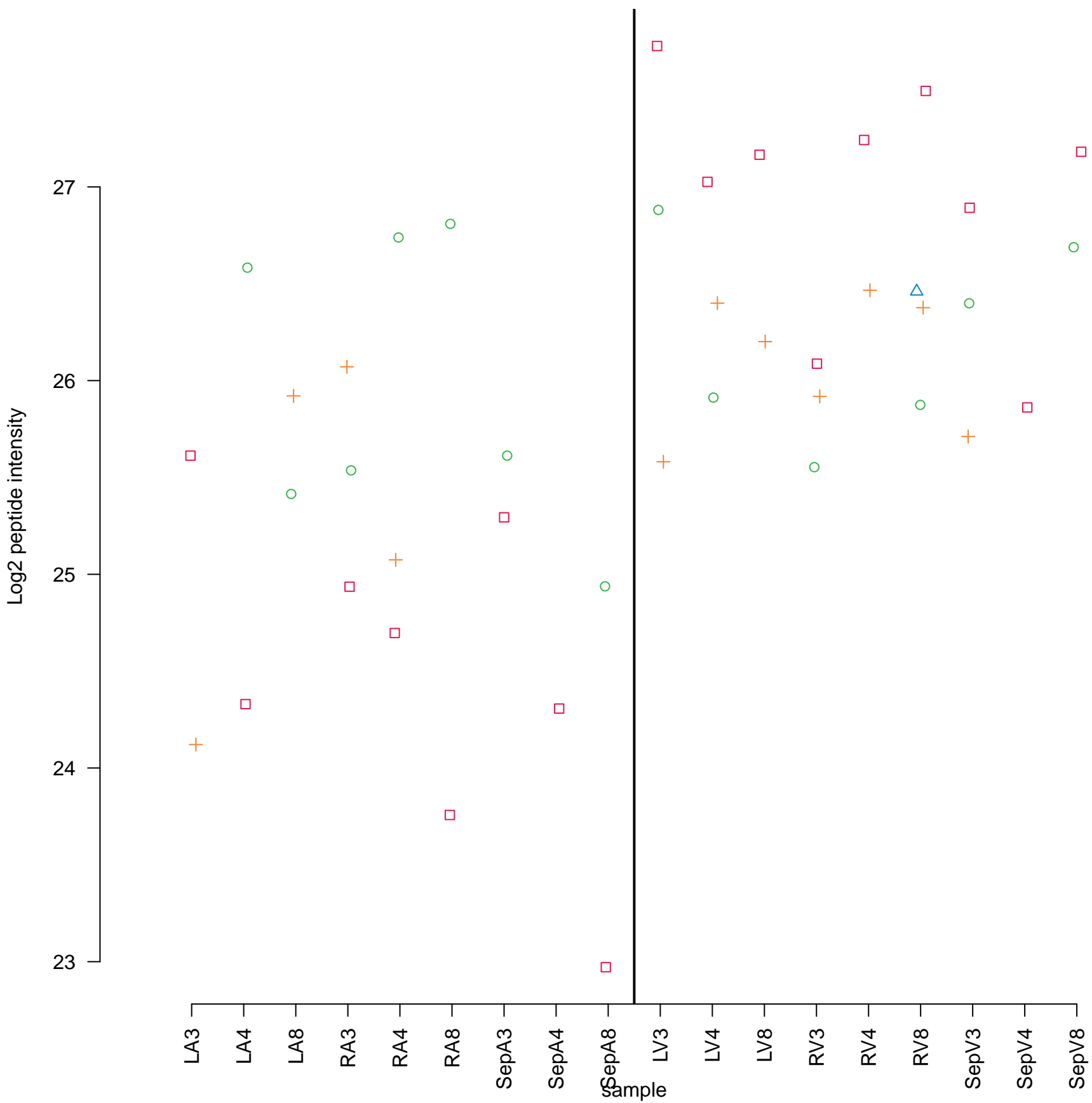




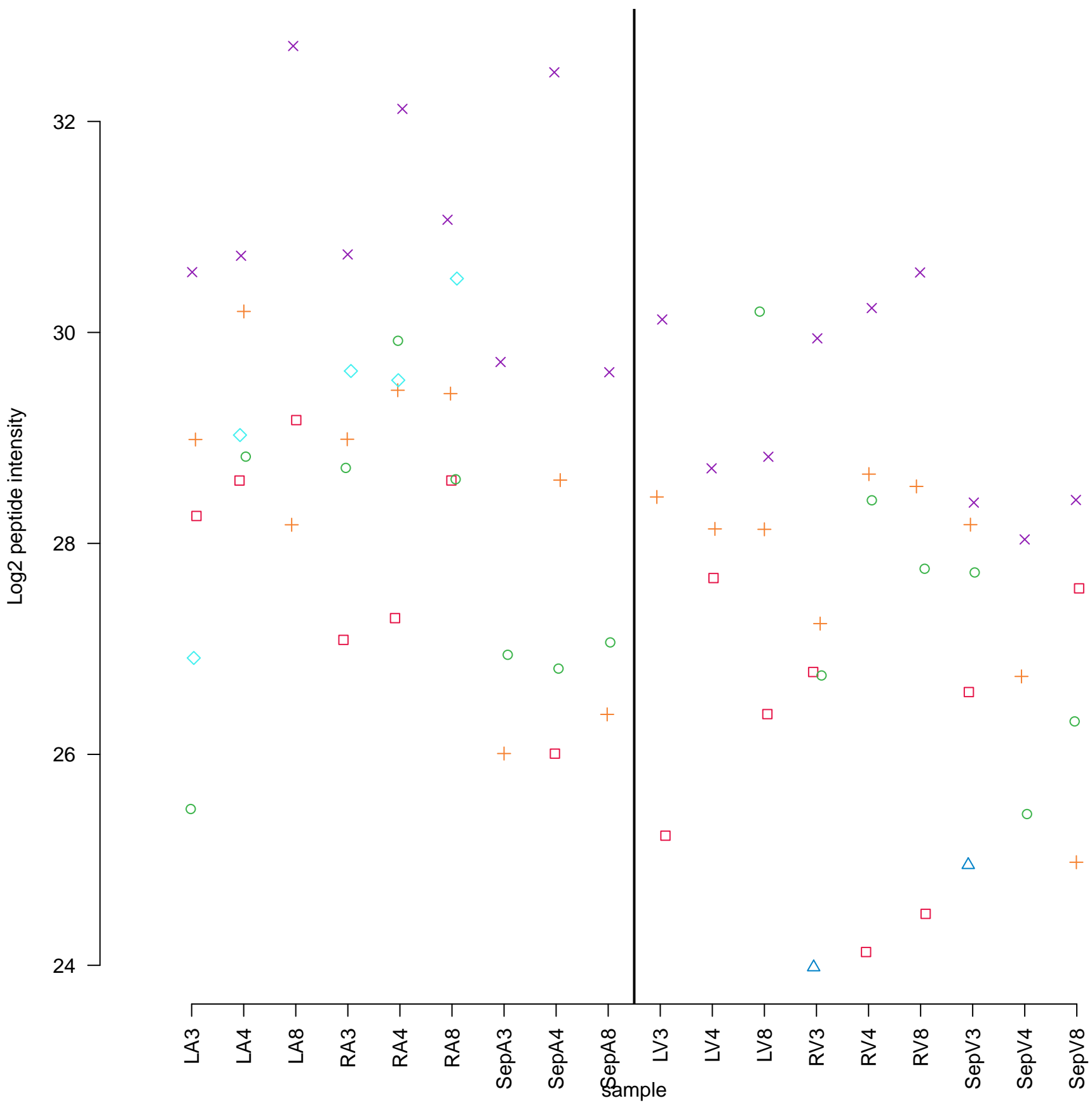
DHODH



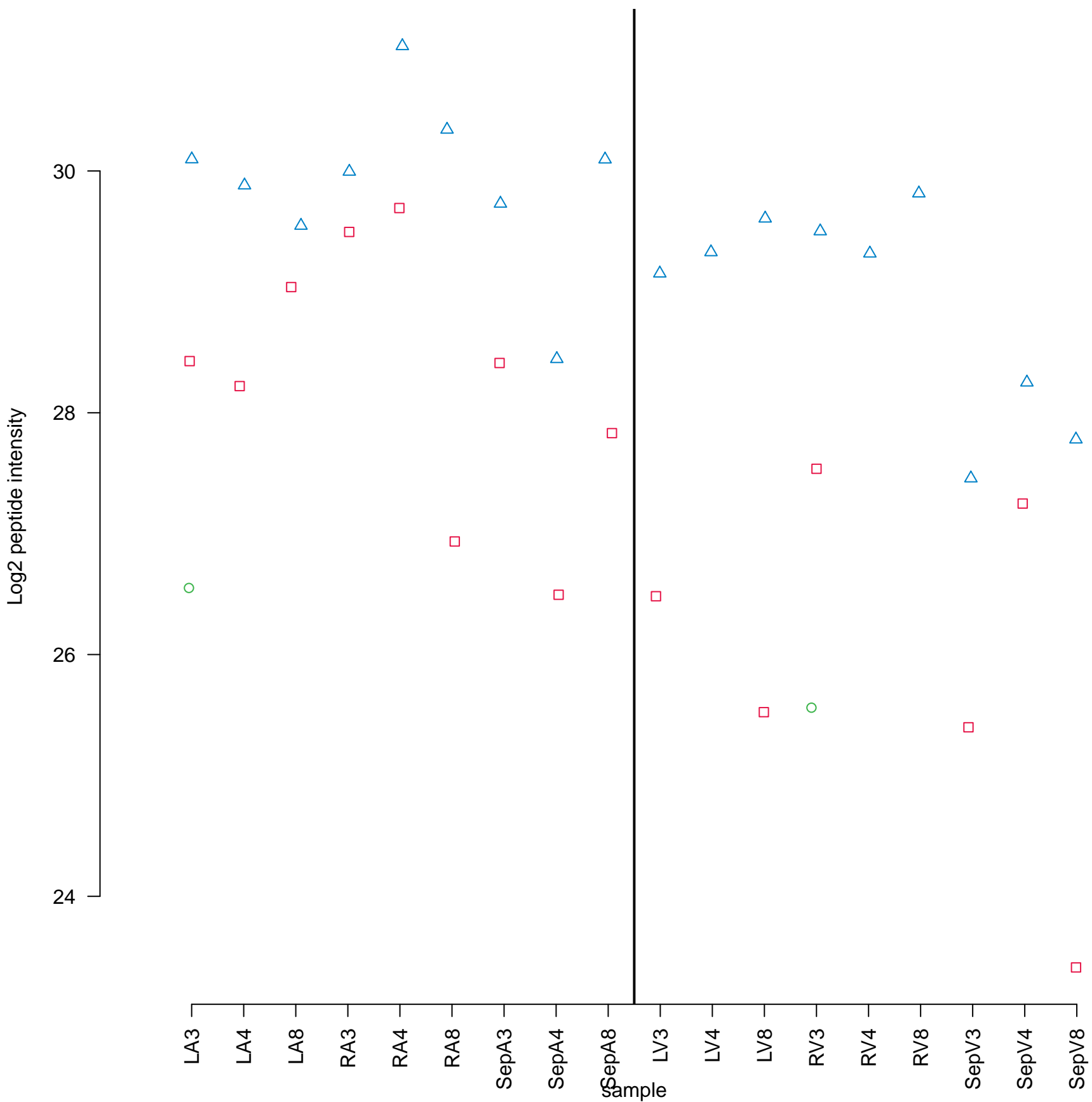
C14orf142



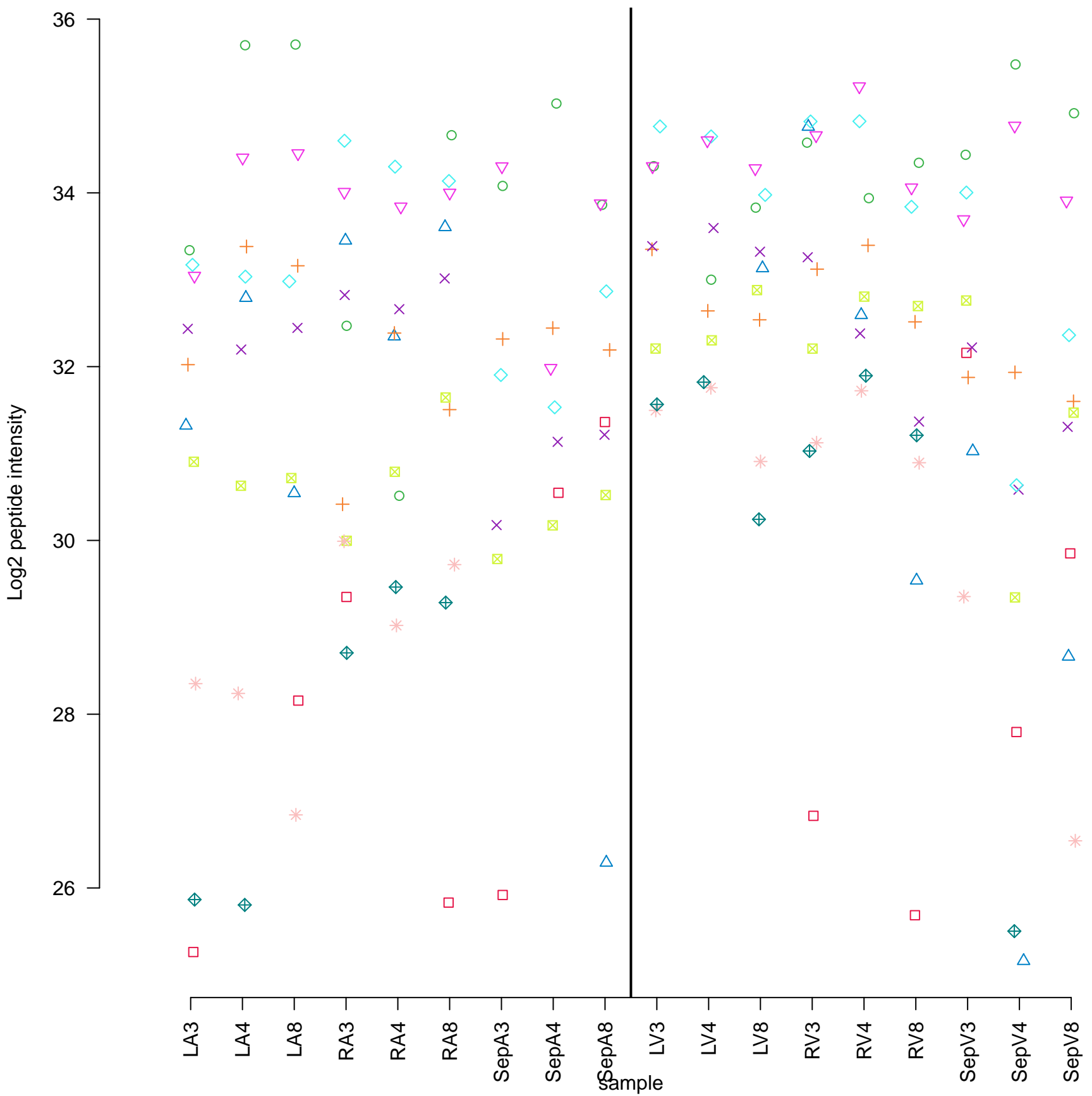
HMGB2



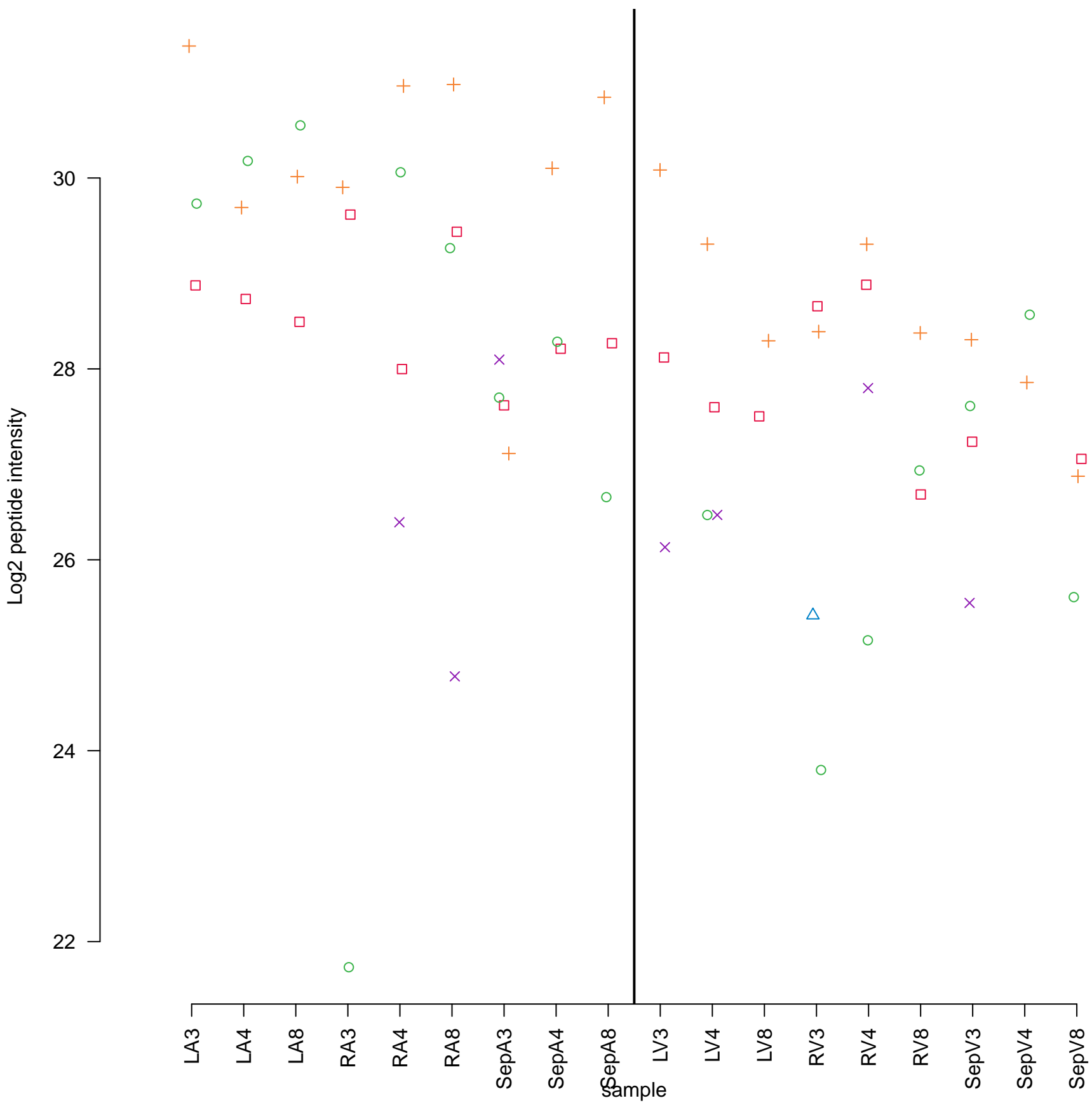
IGLV3-25

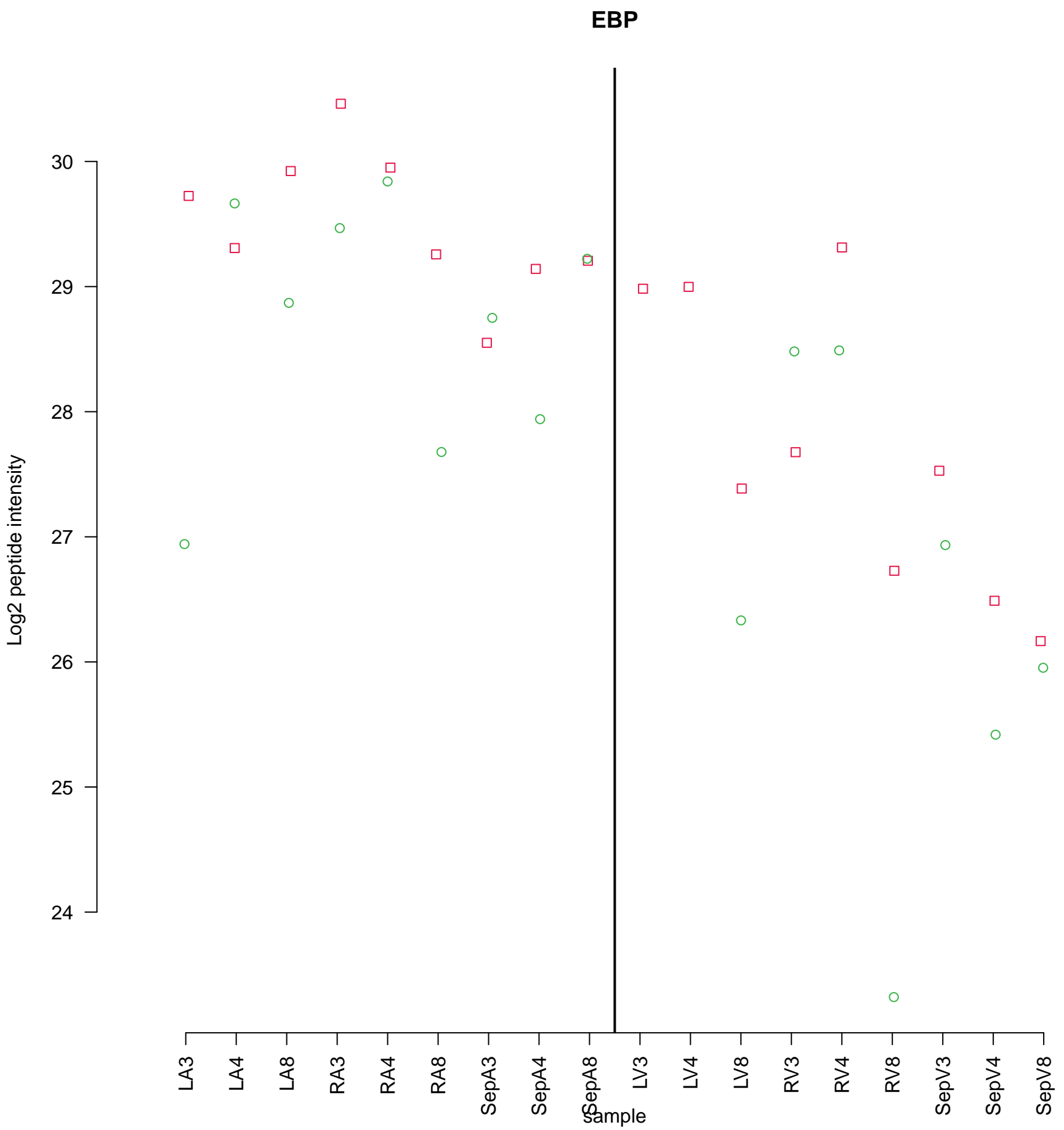


COX6B1

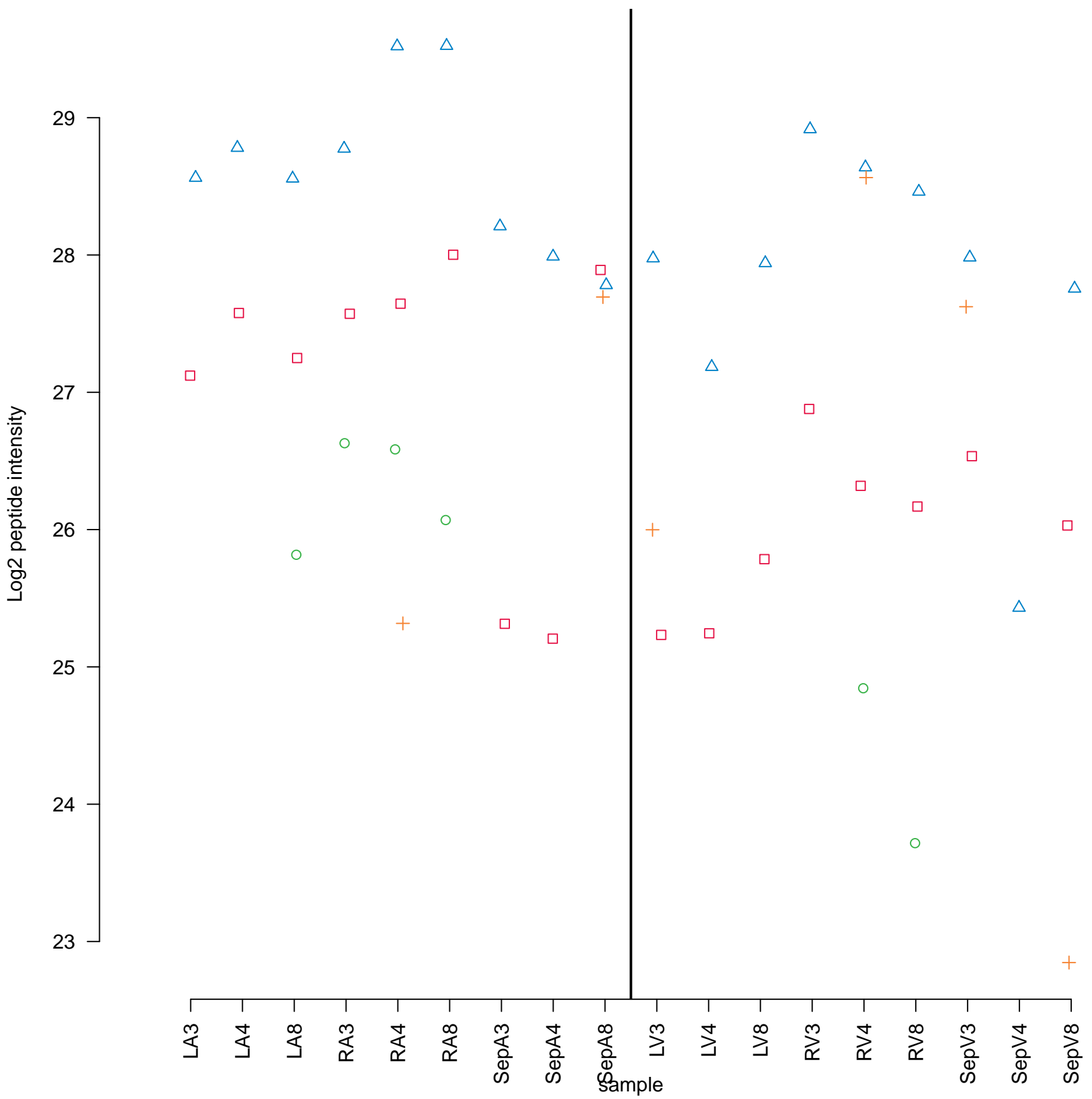


TIMM9

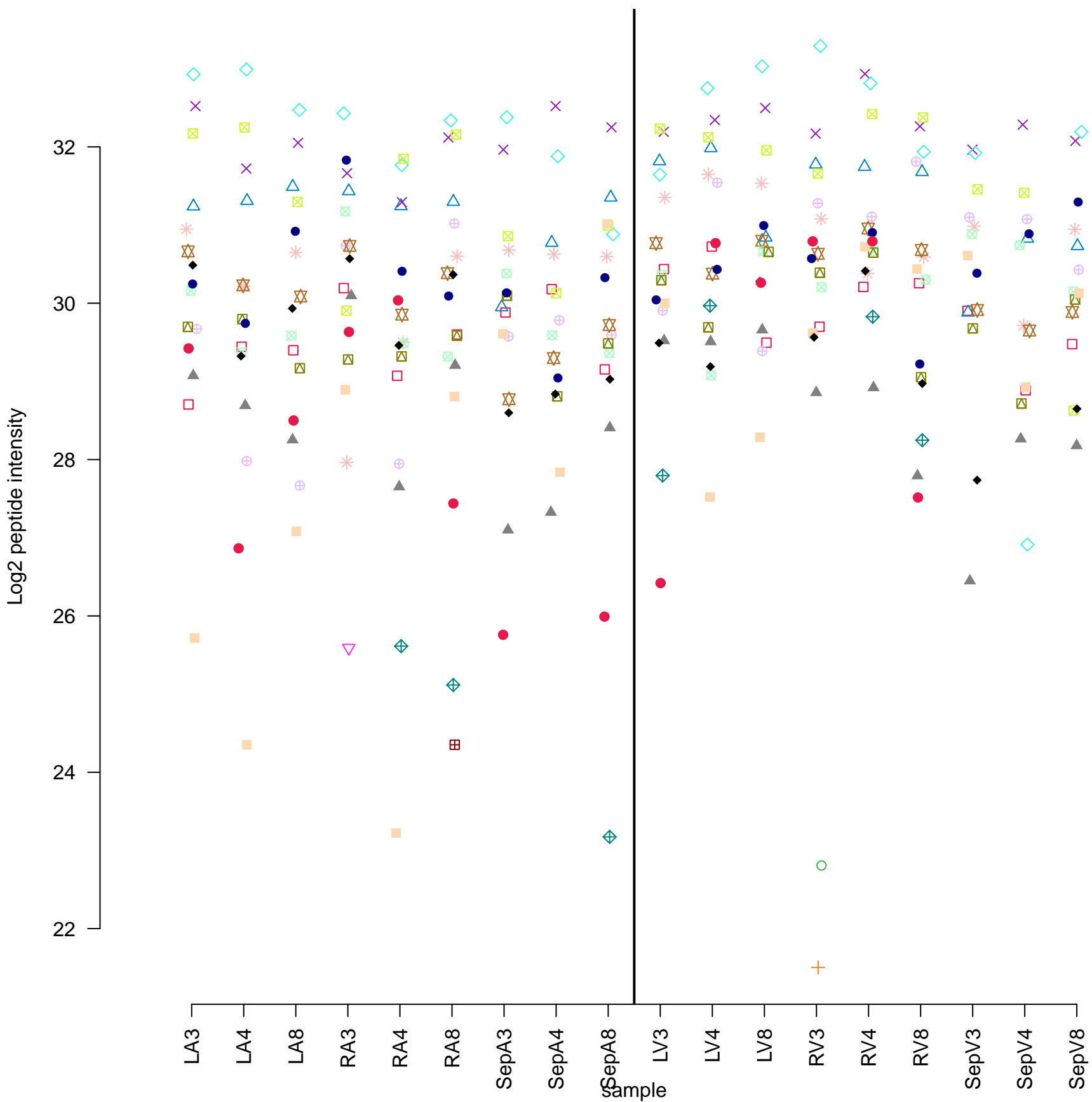




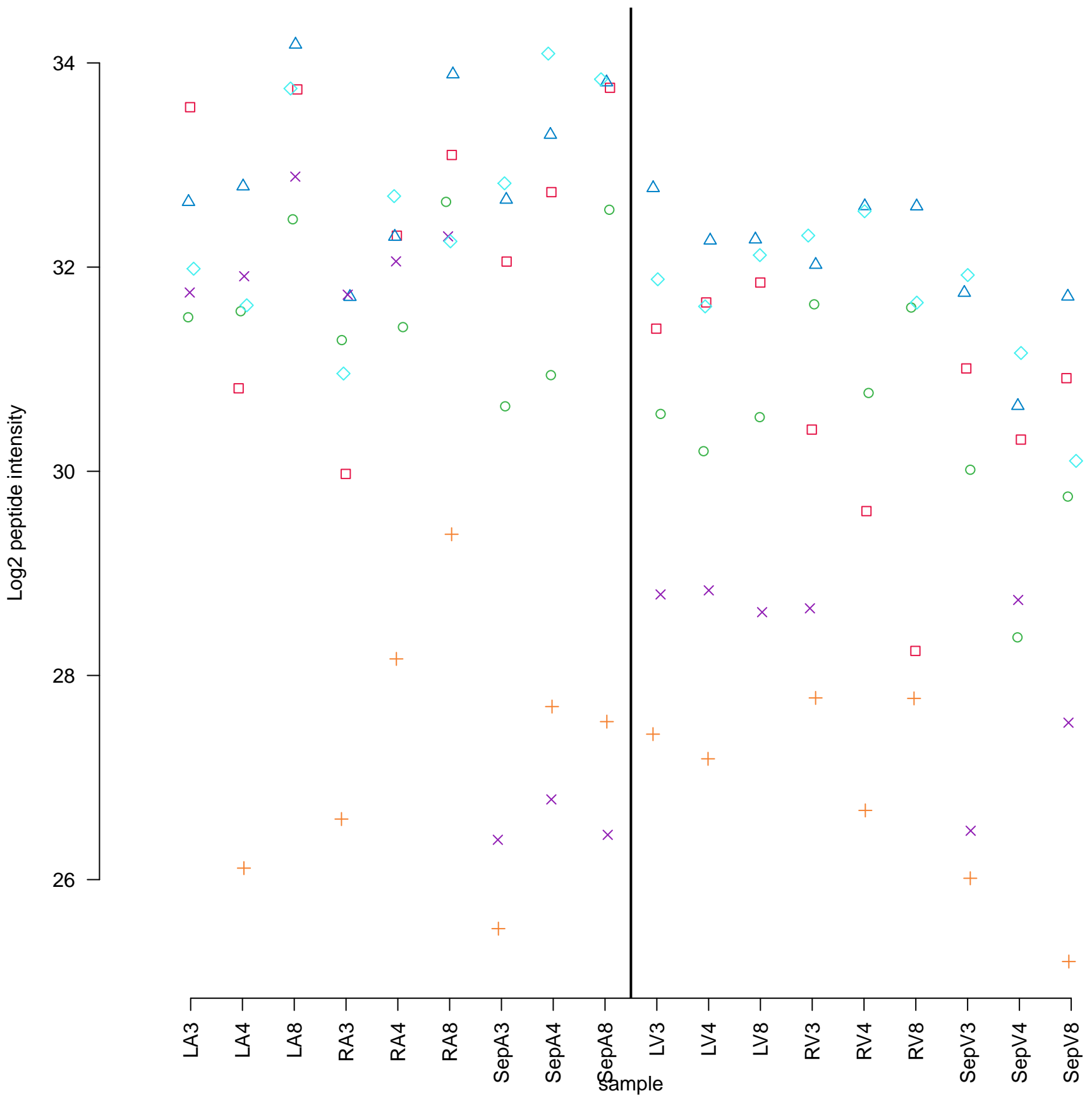
SRSF2



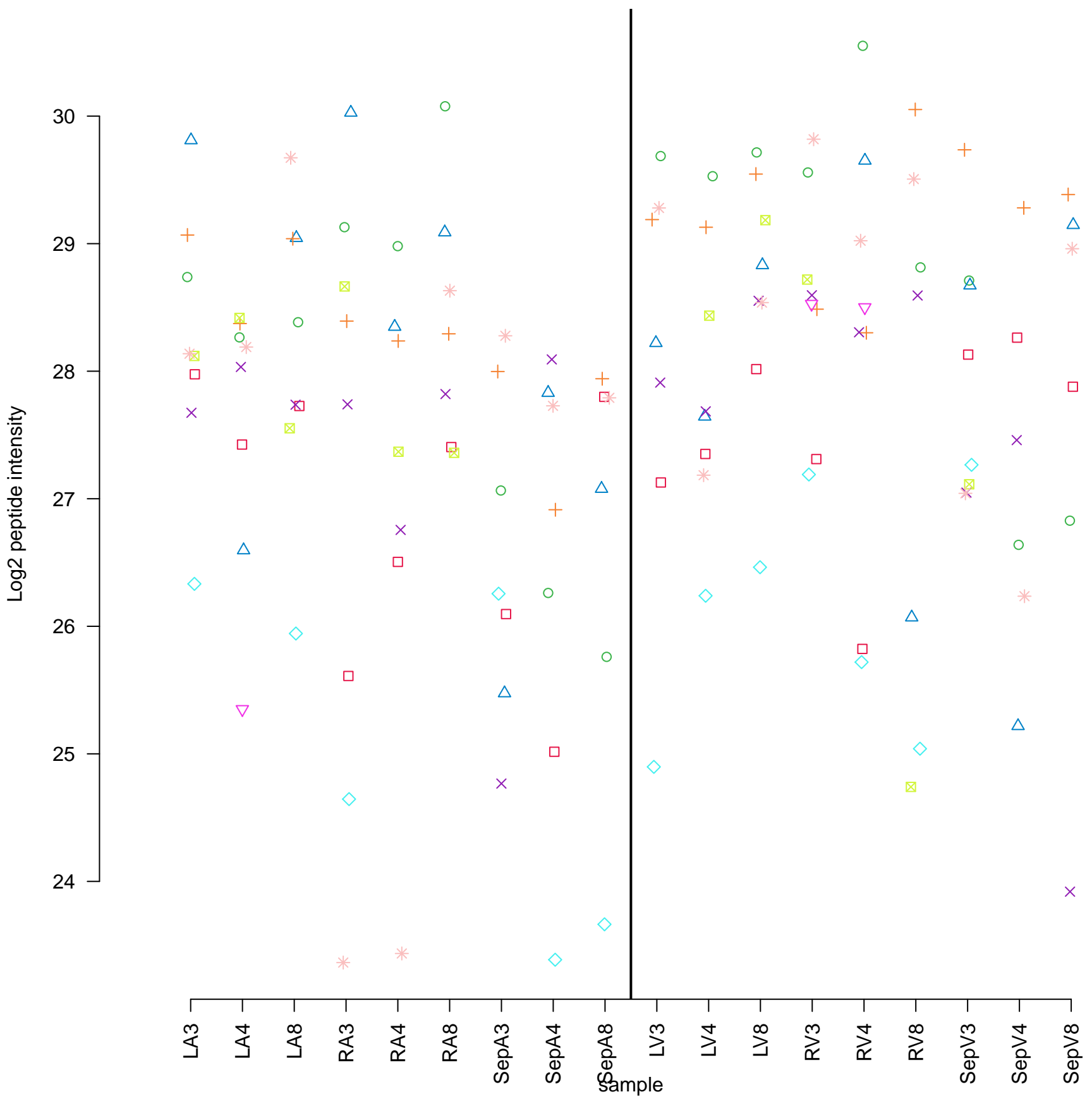
ACADS



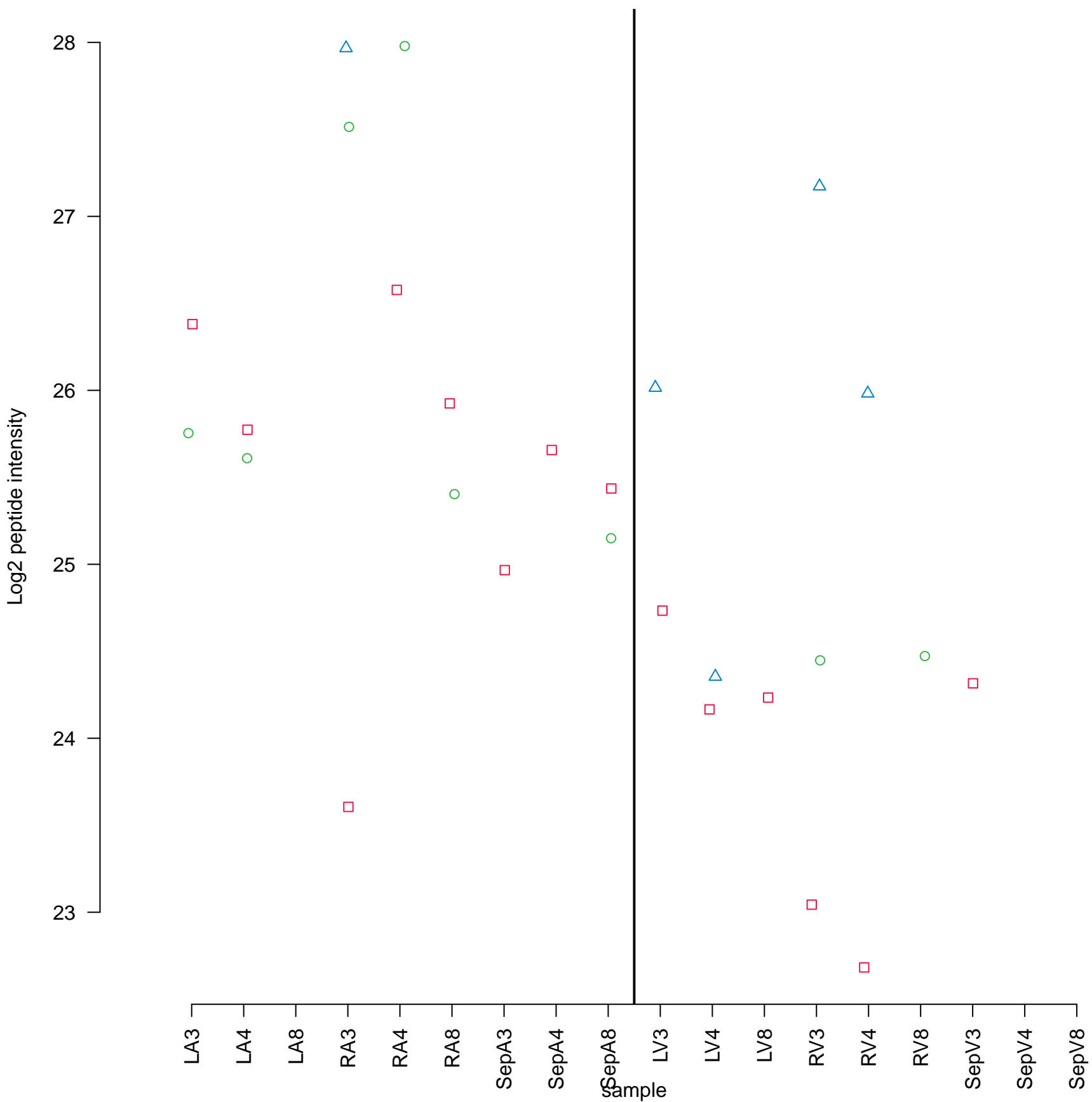
S100A13



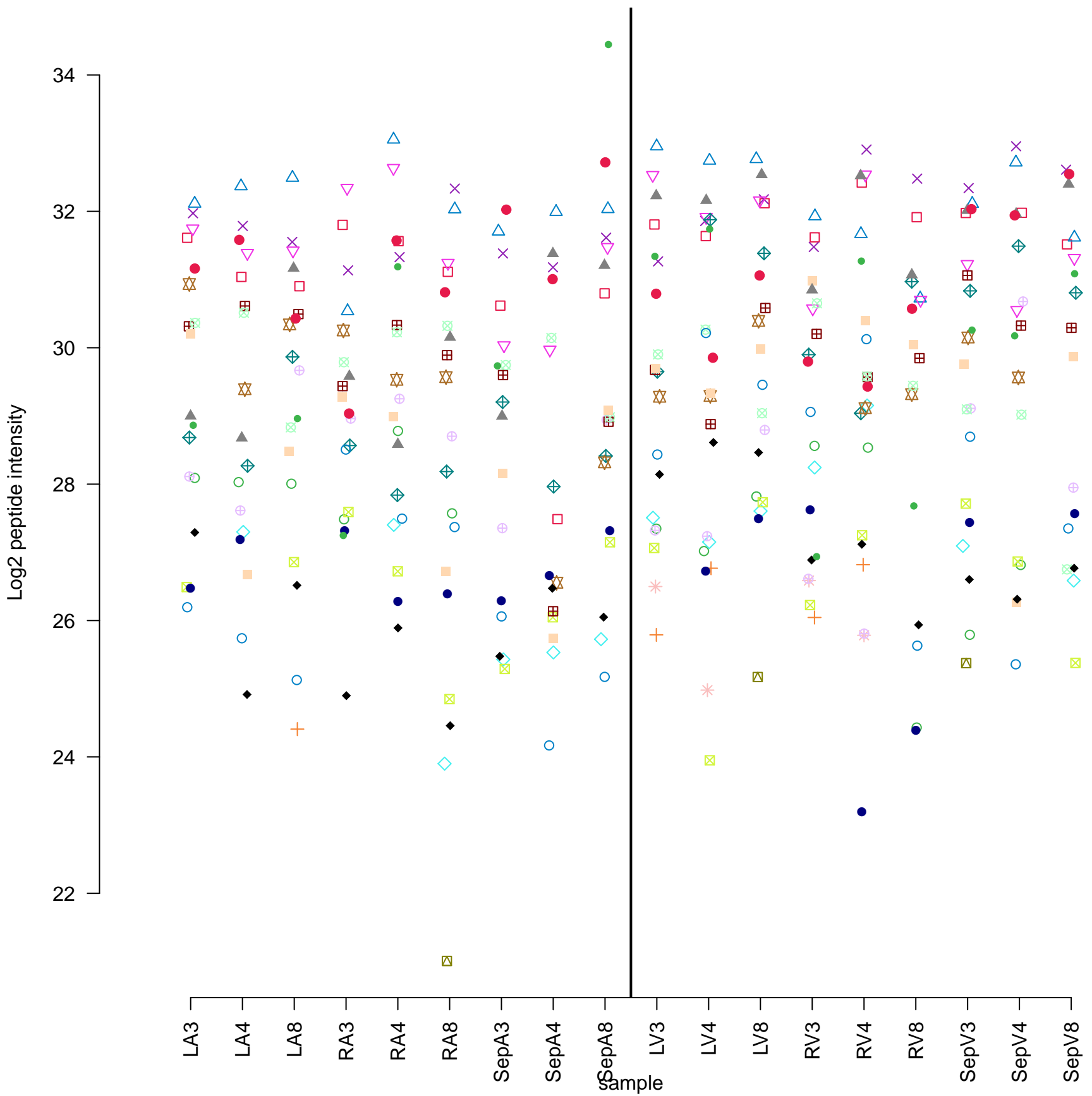
C2orf47



DESI1



PDLIM1



UQCRC1

Log2 peptide intensity

35
30
25
20

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

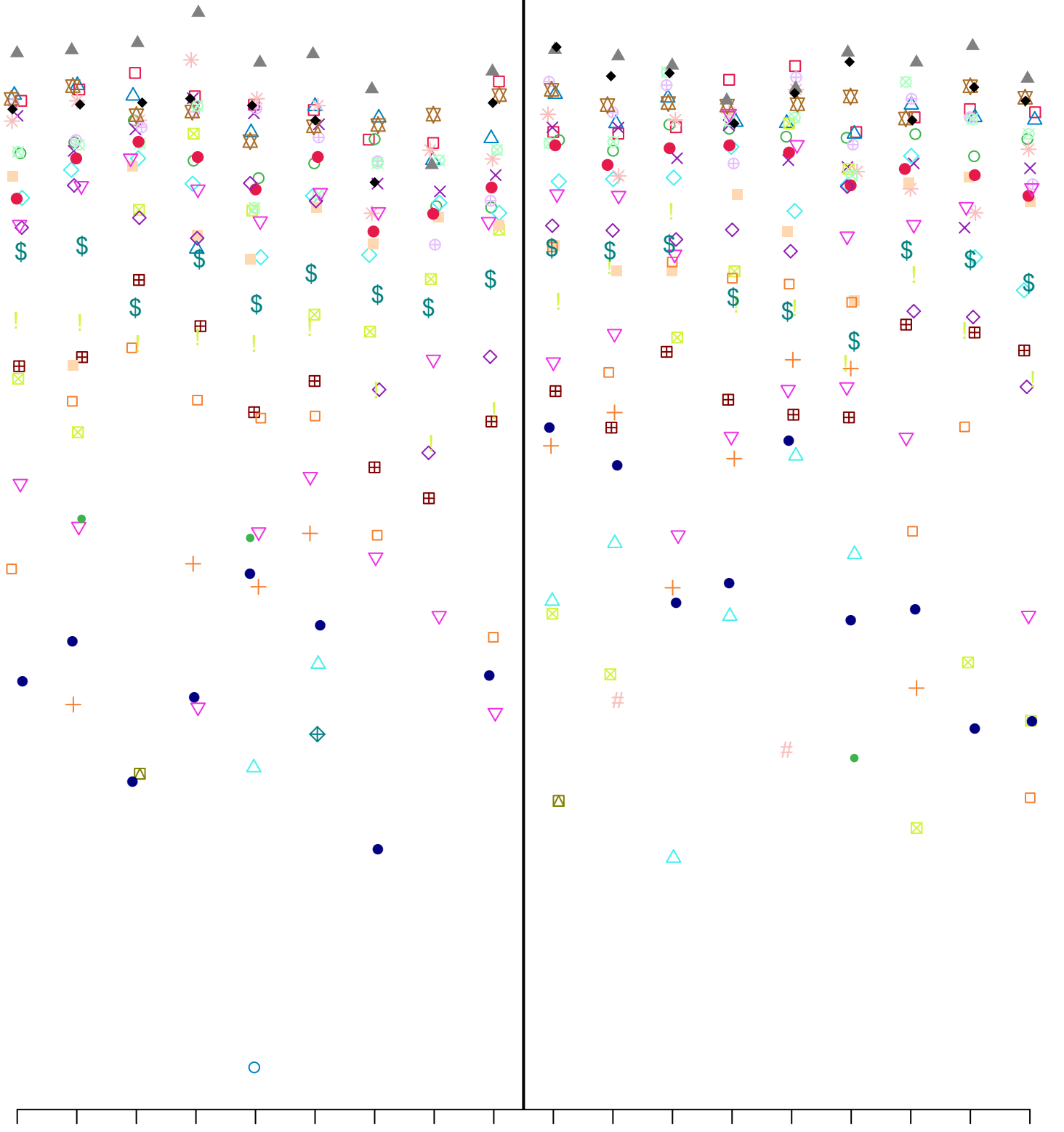
RV8

SepV3

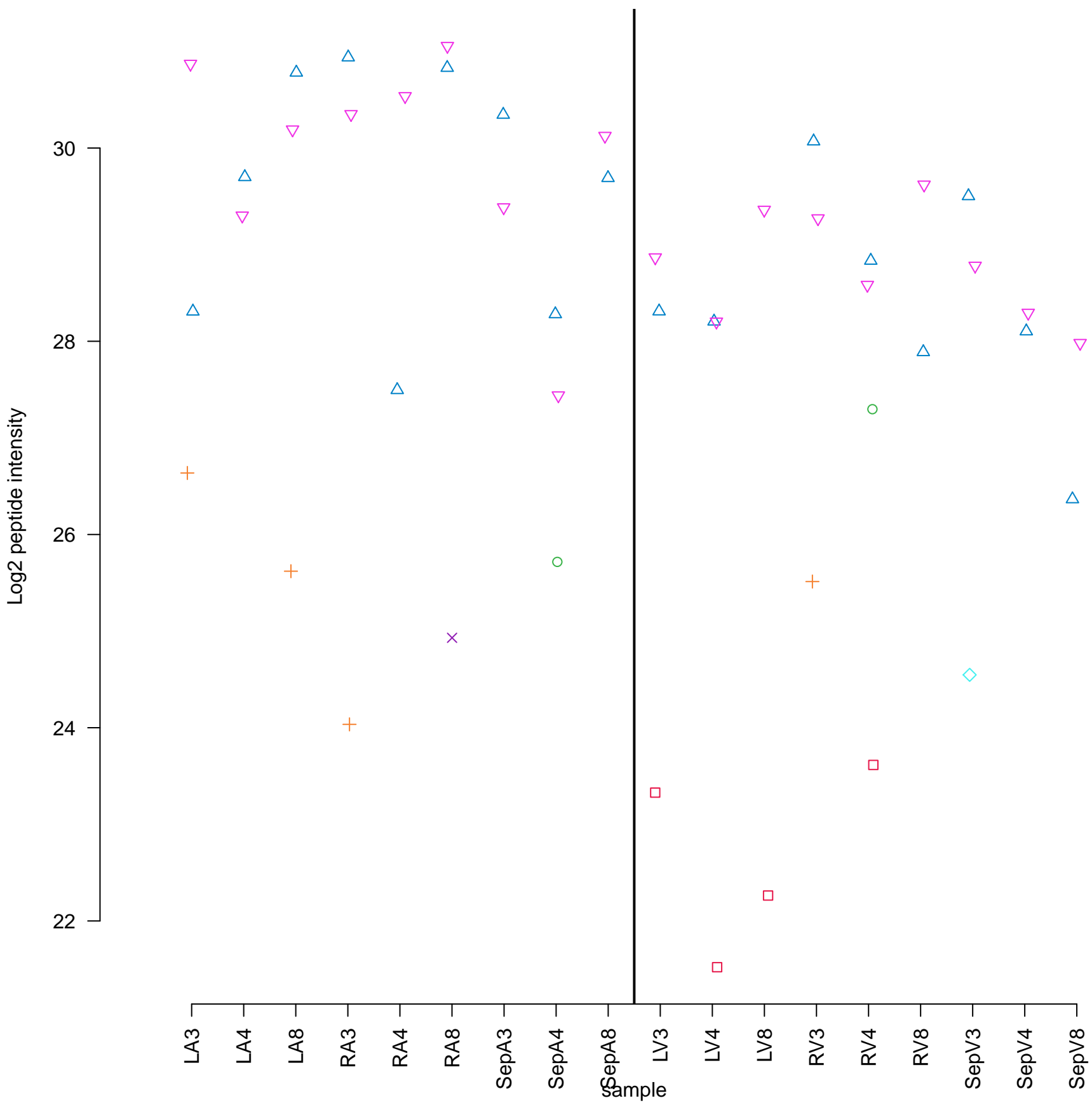
SepV4

SepV8

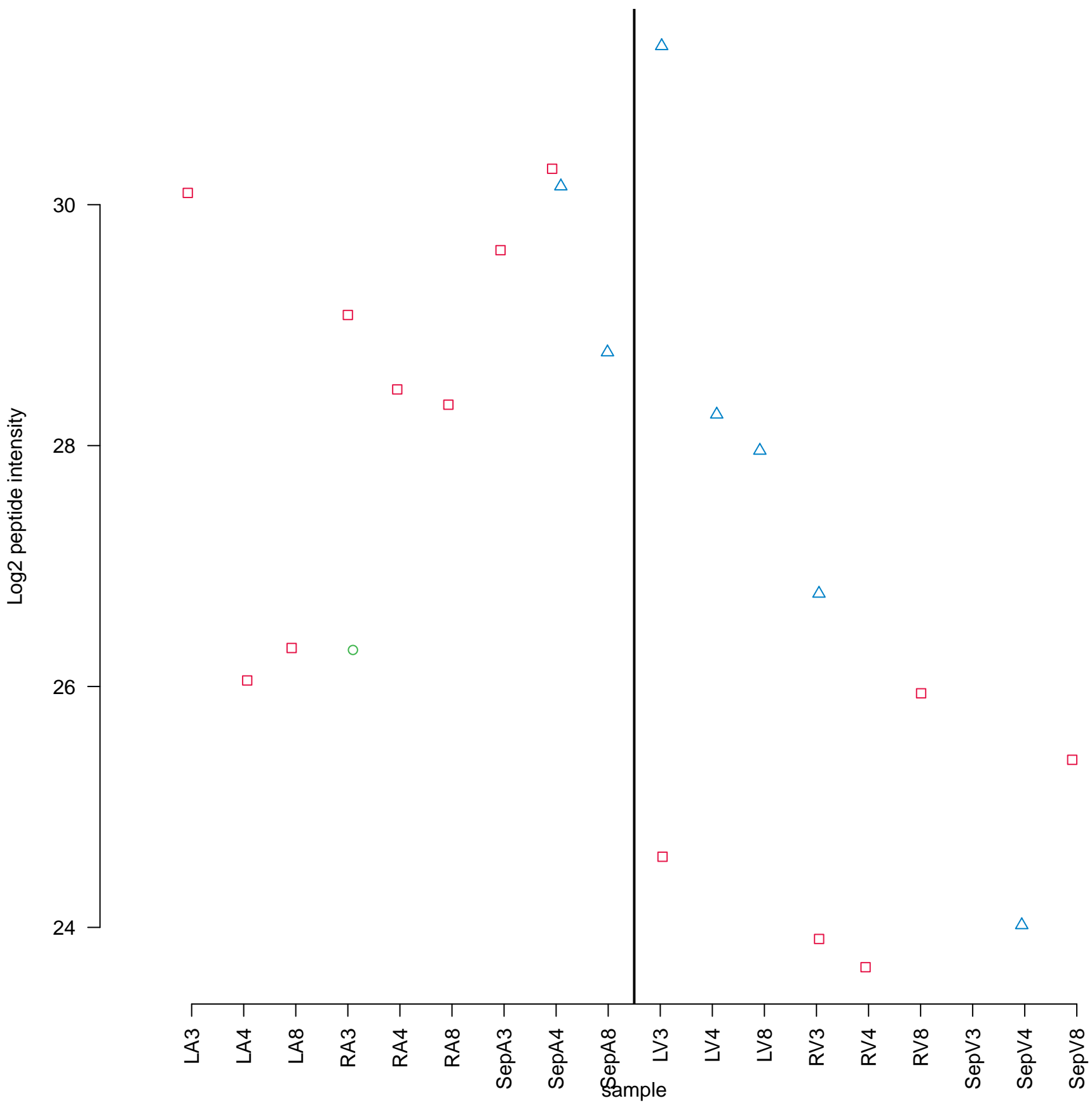
sample



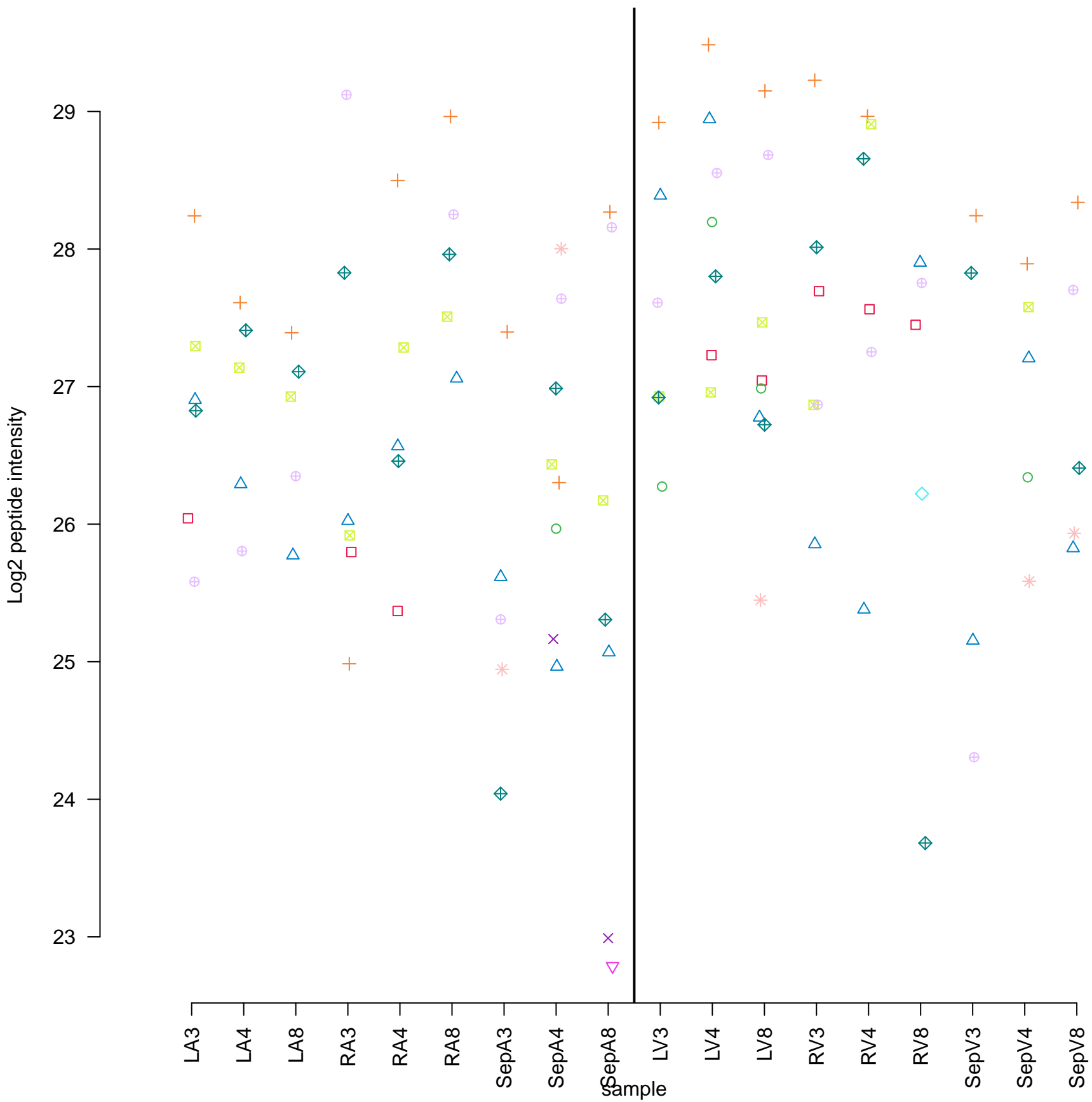
C4A



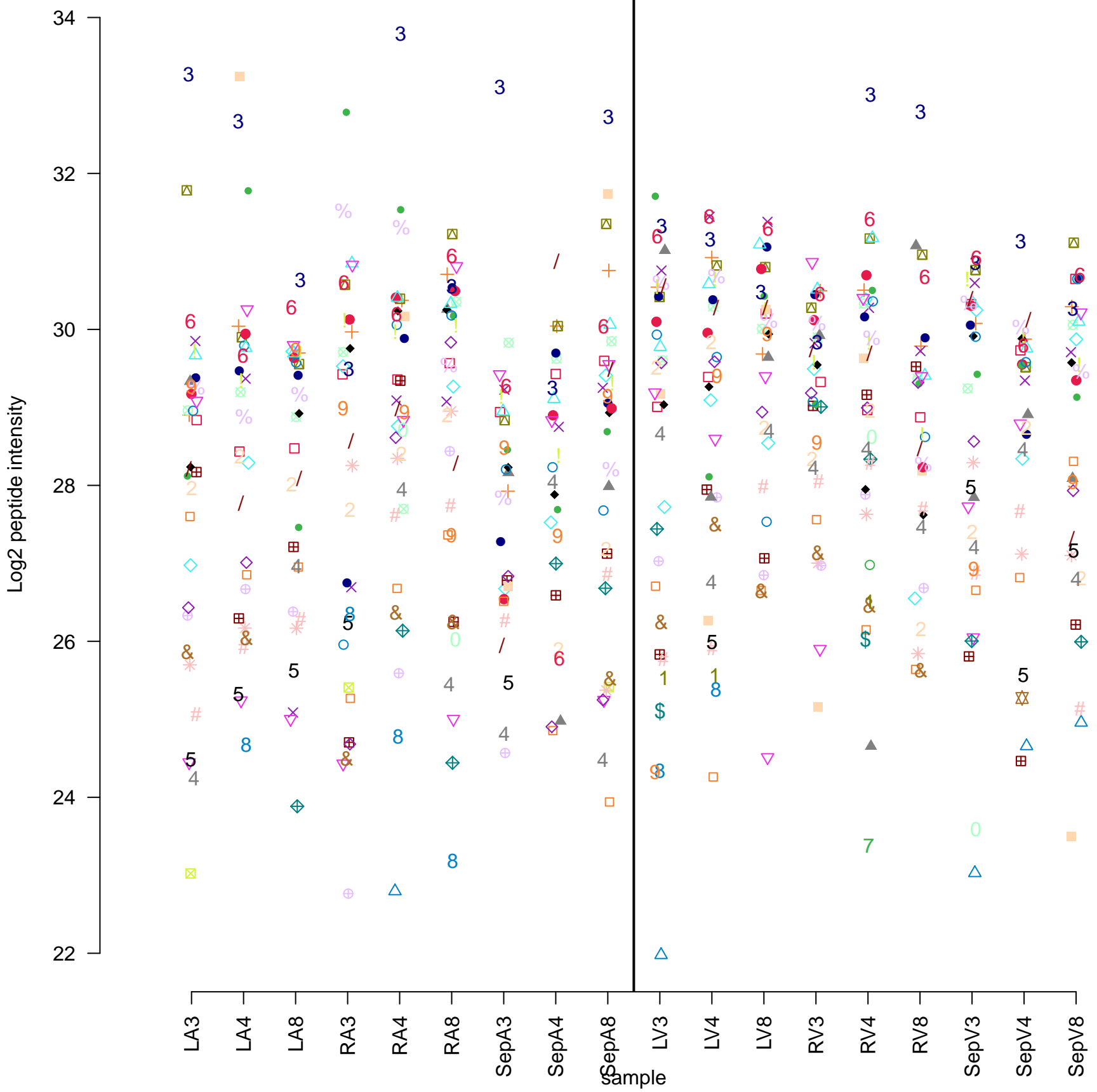
C14orf1



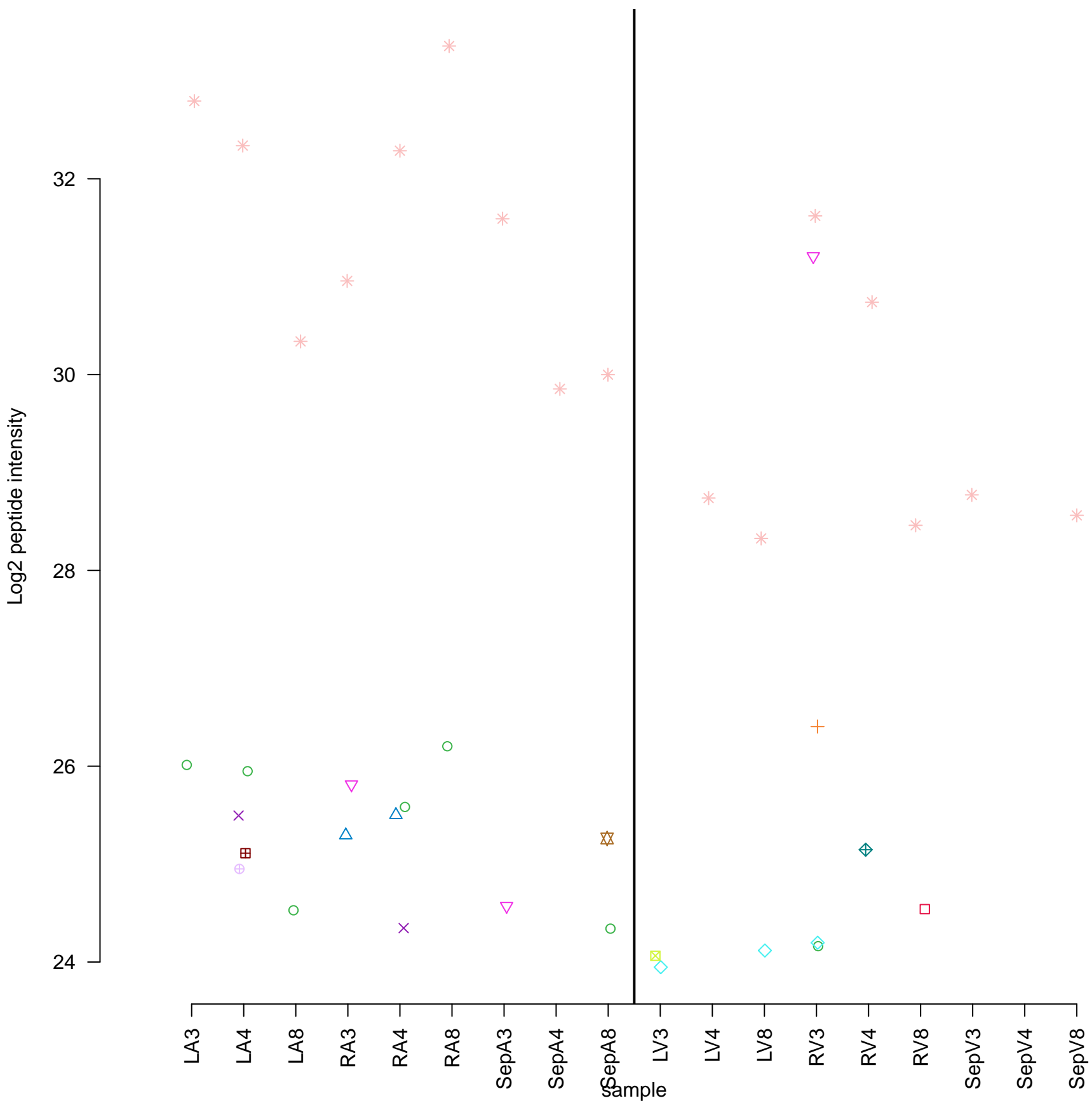
LCLAT1



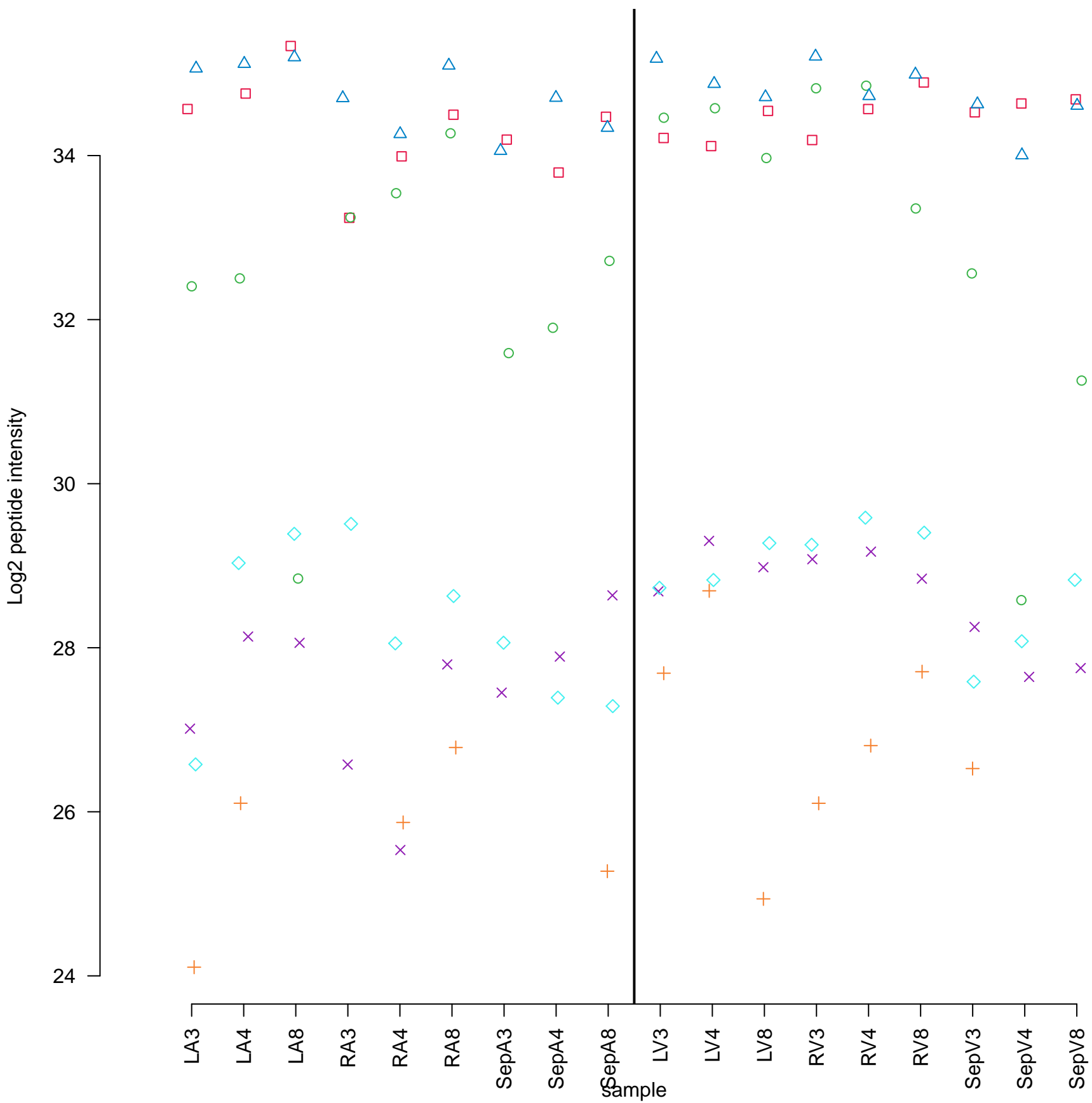
CTNNA1



RNF40



NDUFAB1



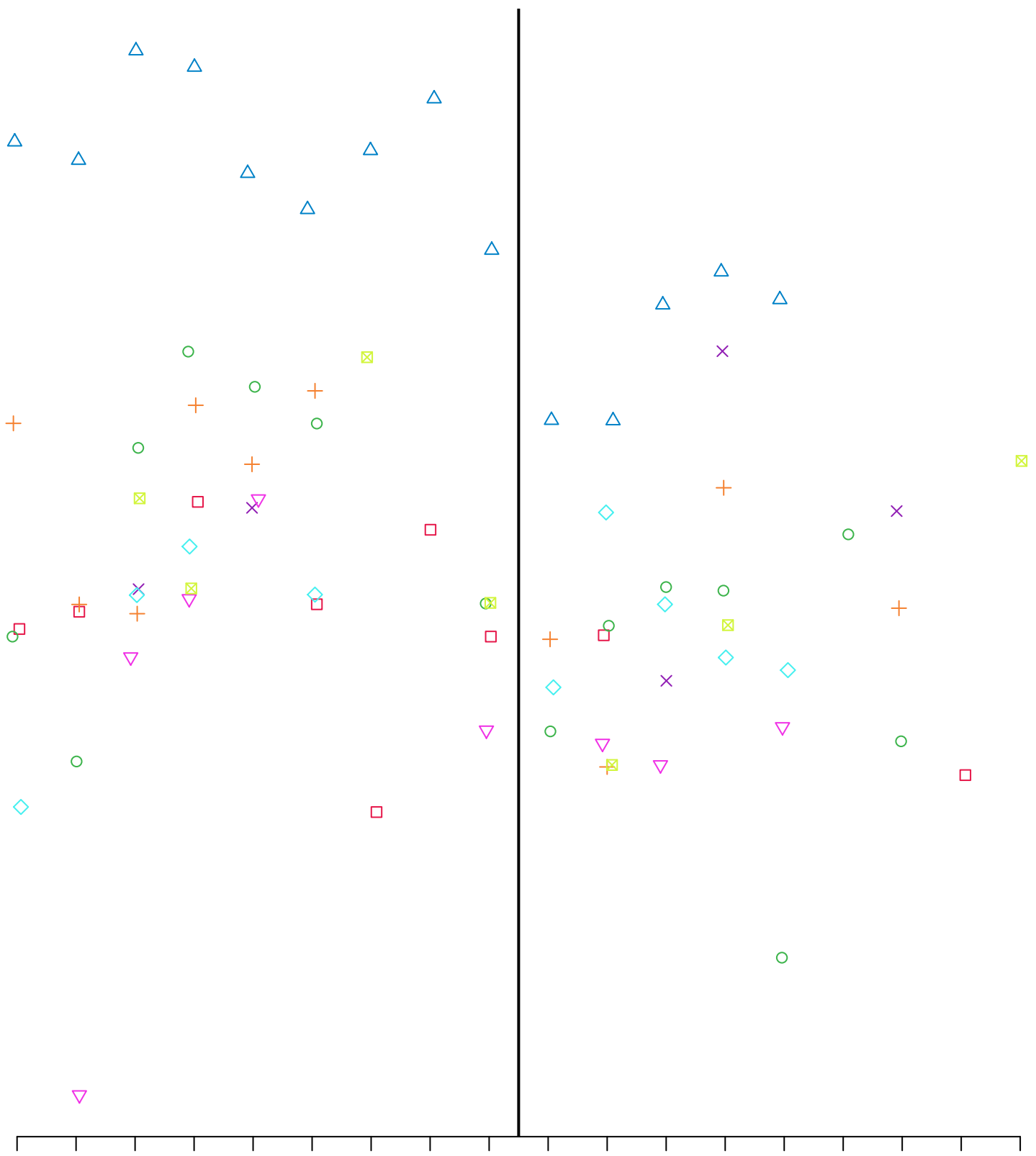
TK2

Log2 peptide intensity

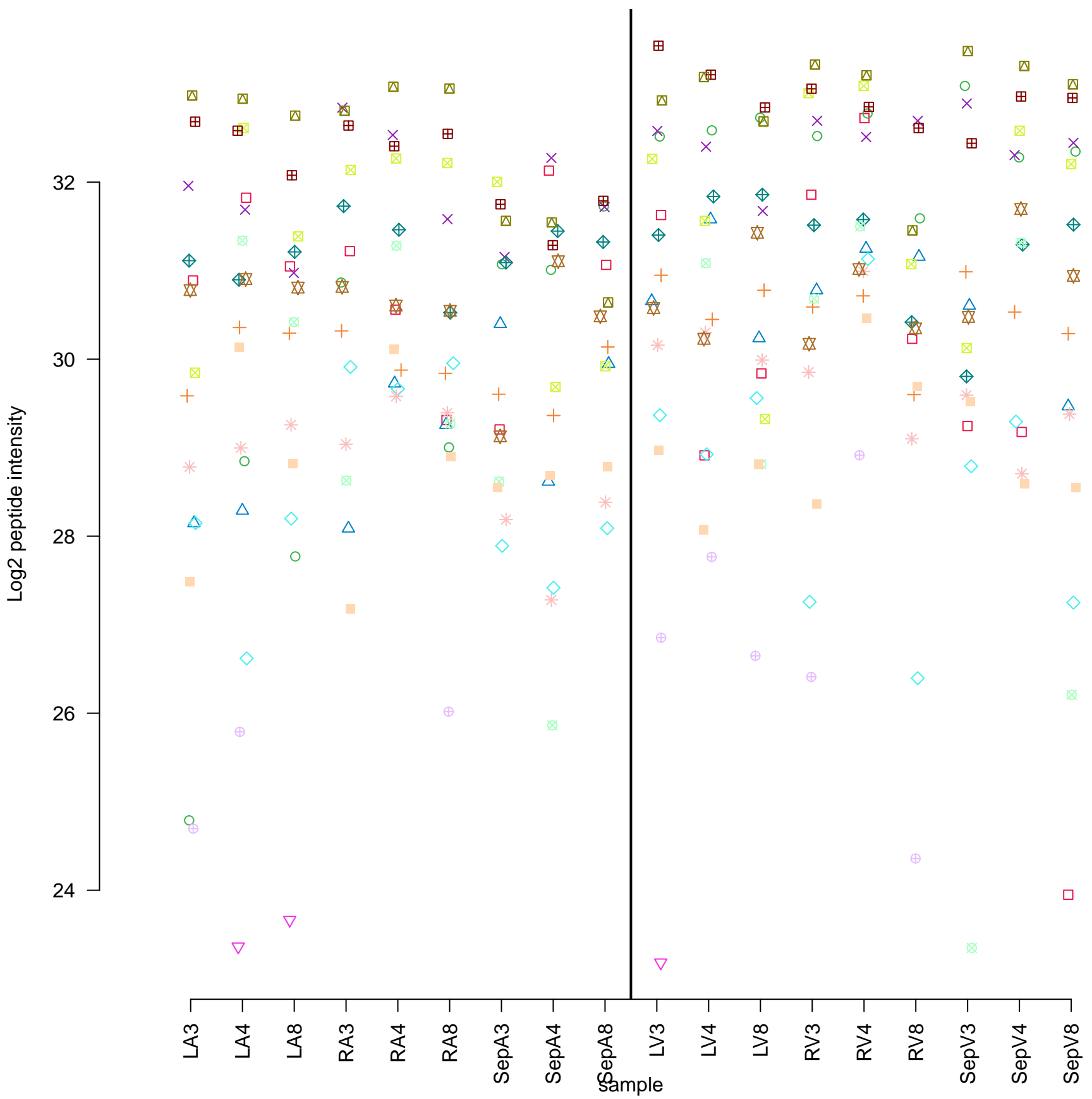
30
28
26
24
22

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

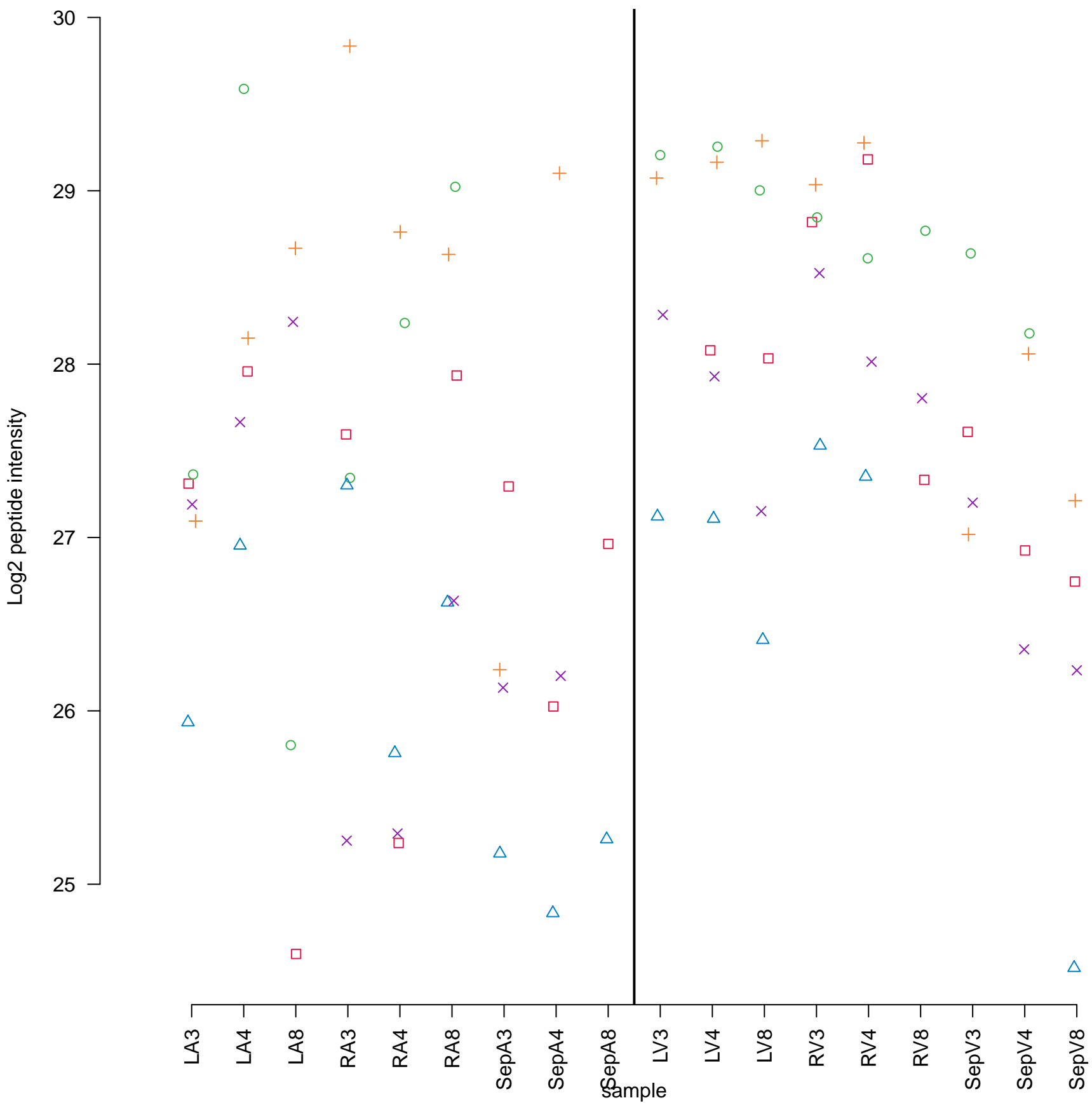
sample



AK4

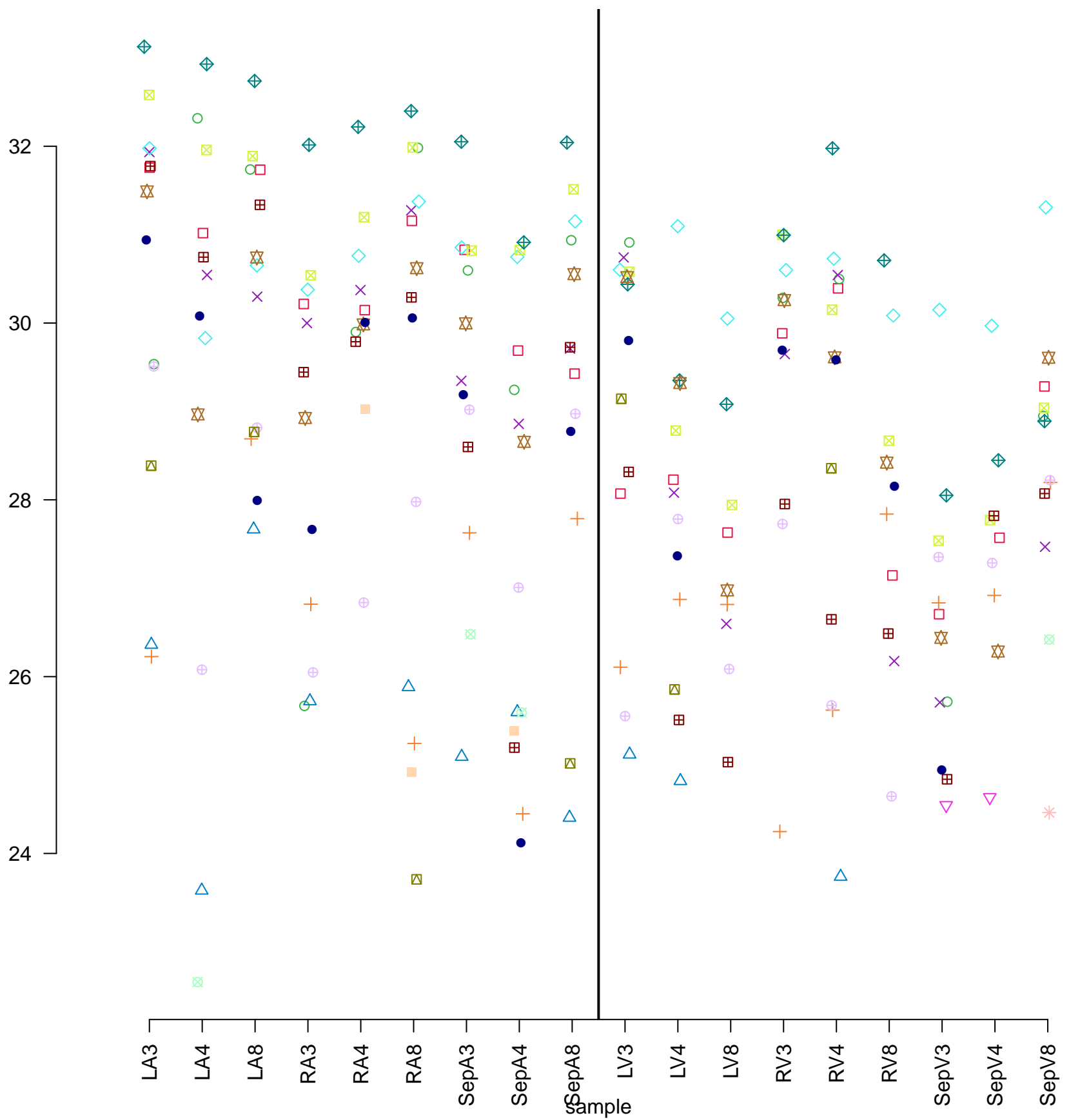


MRPL43

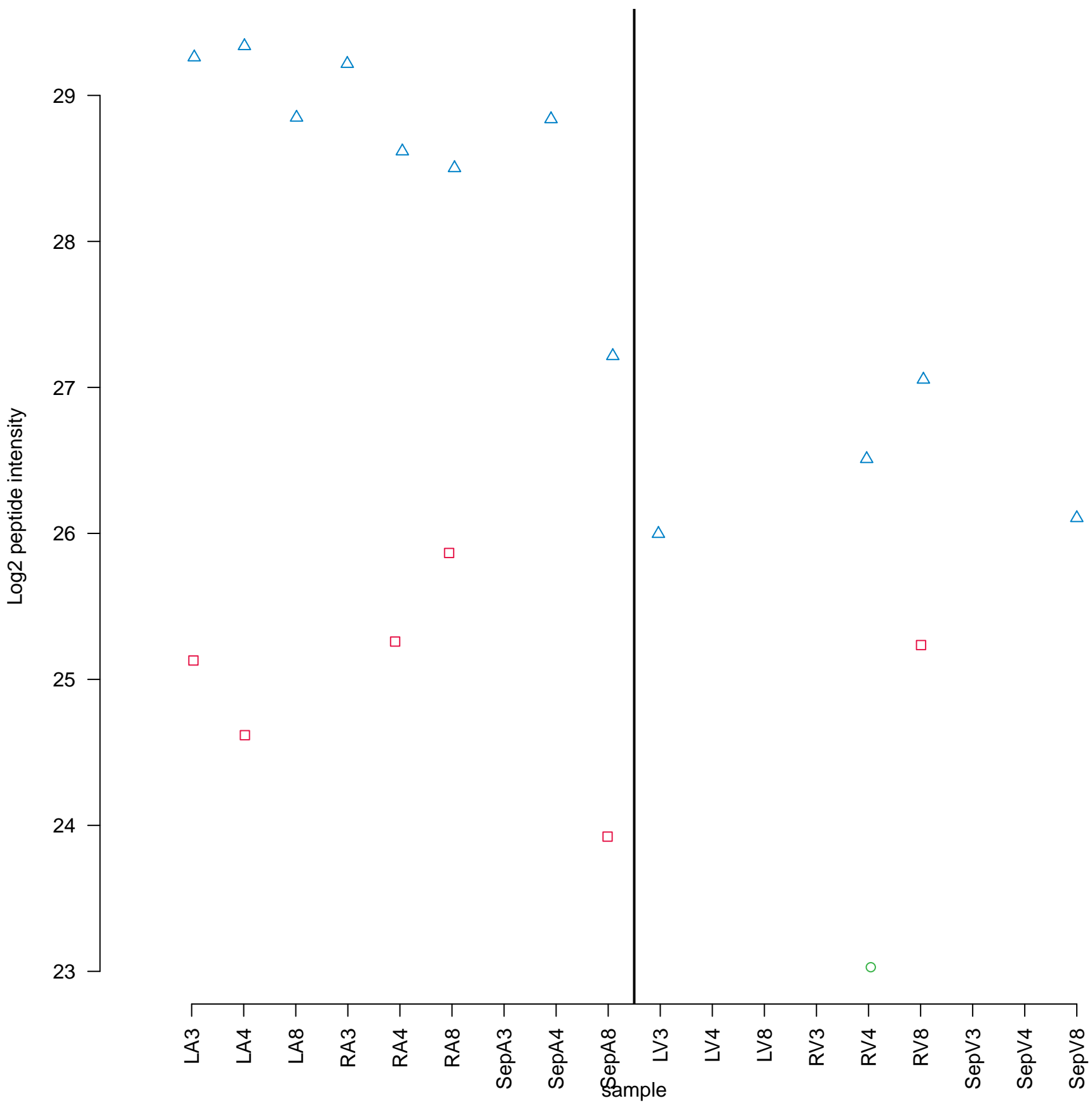


CNN1

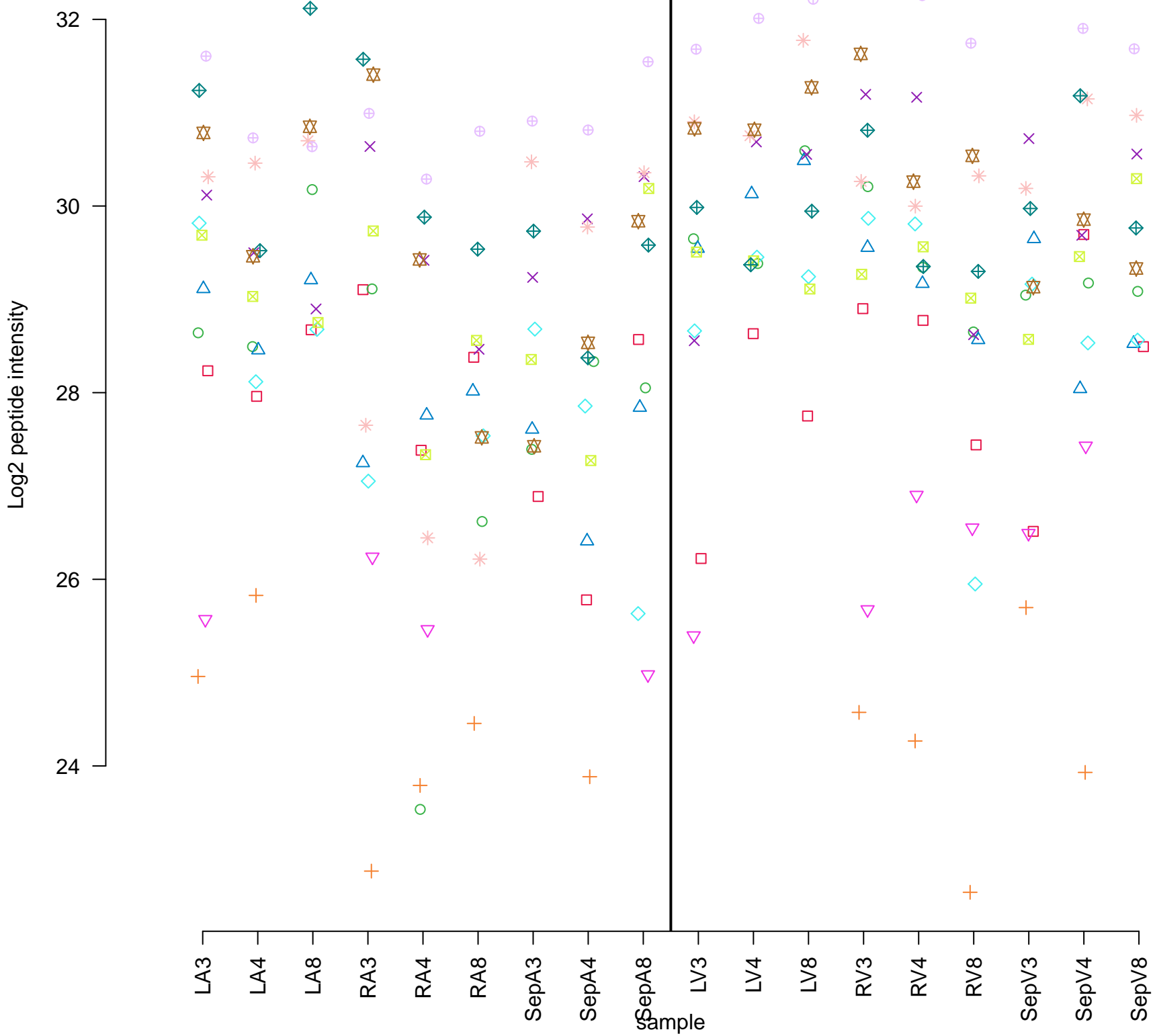
Log2 peptide intensity



EBF2



DCXR



PEF1

Log2 peptide intensity

29
28
27
26
25
24
23

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

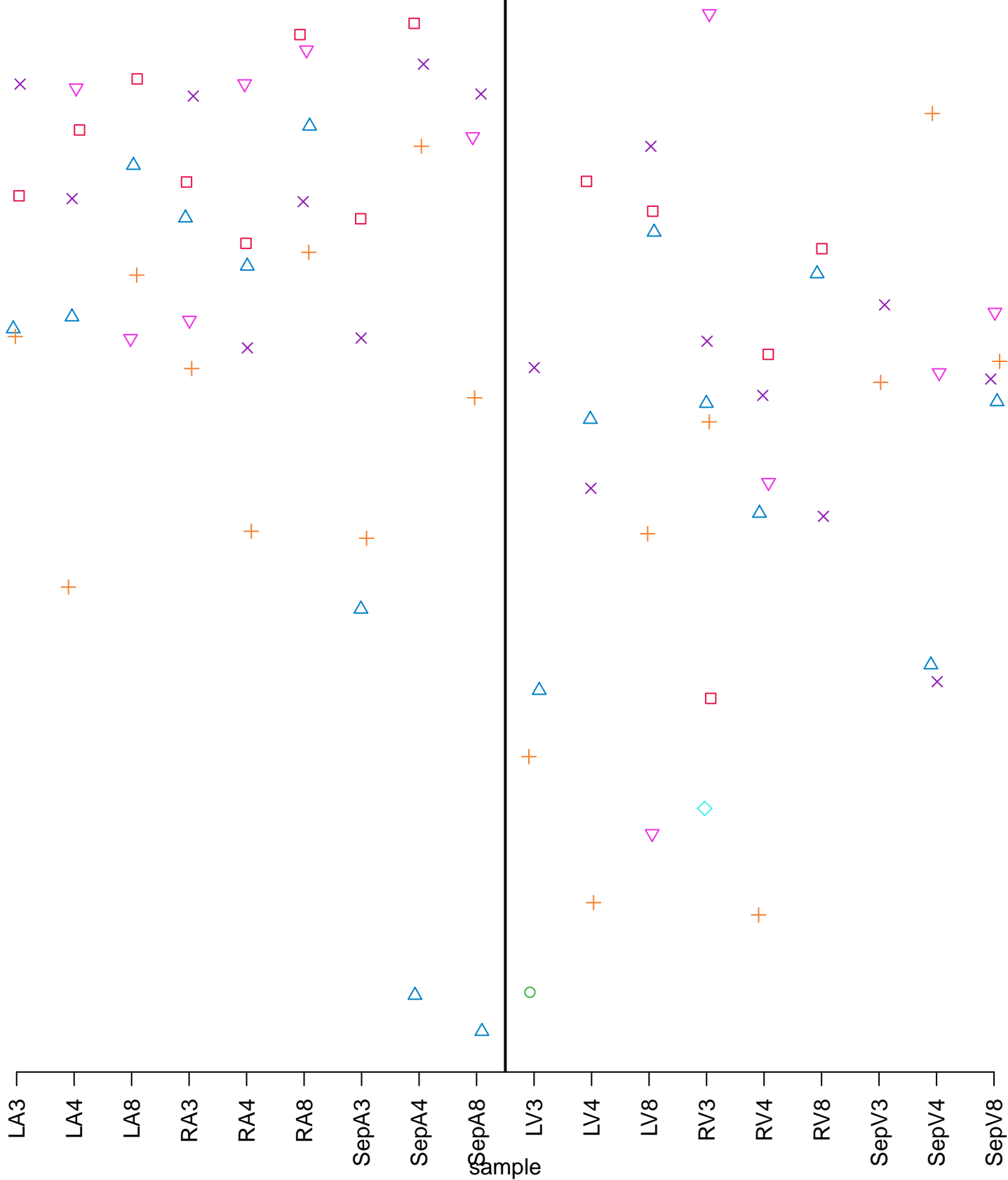
RV8

SepV3

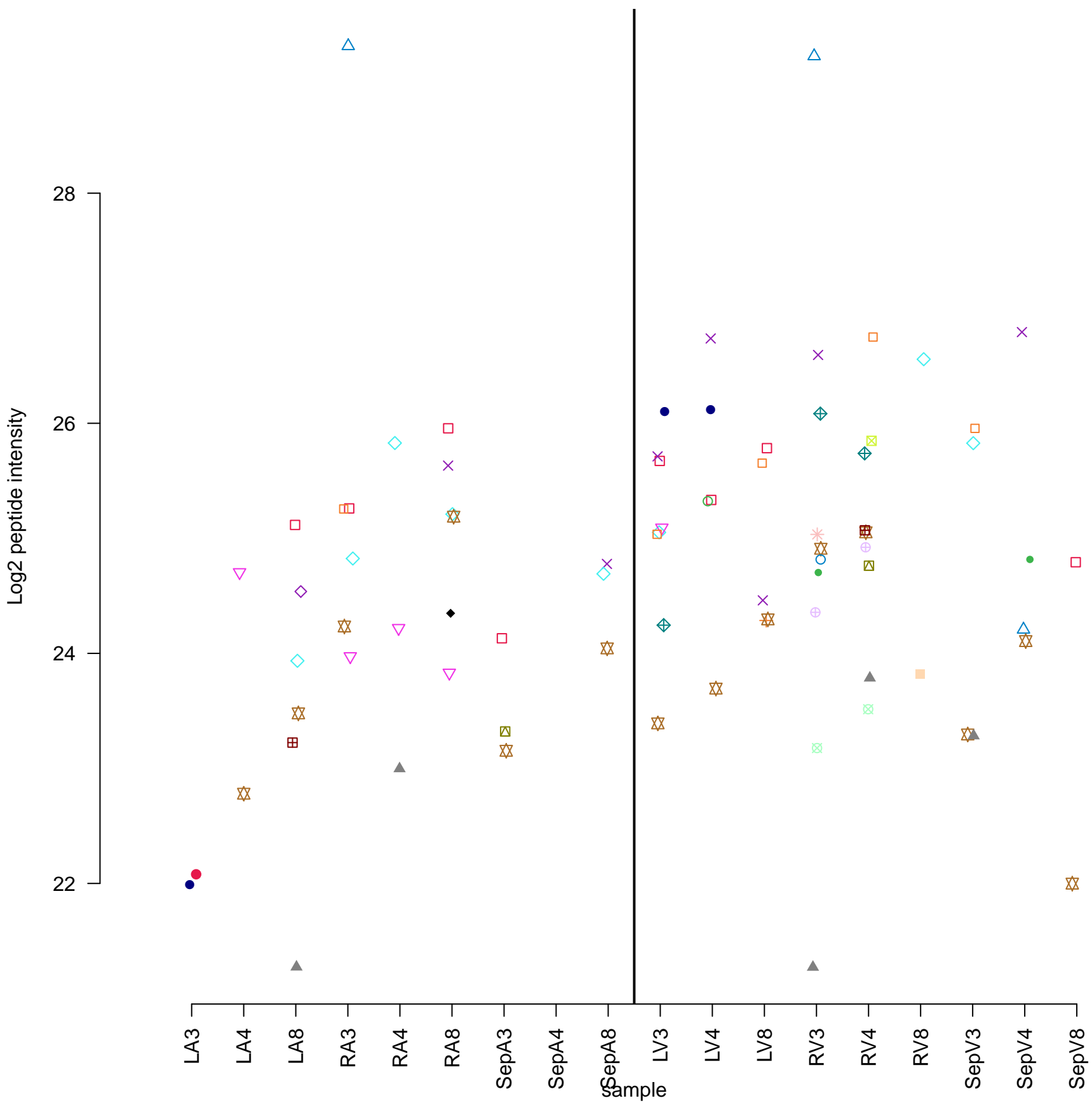
SepV4

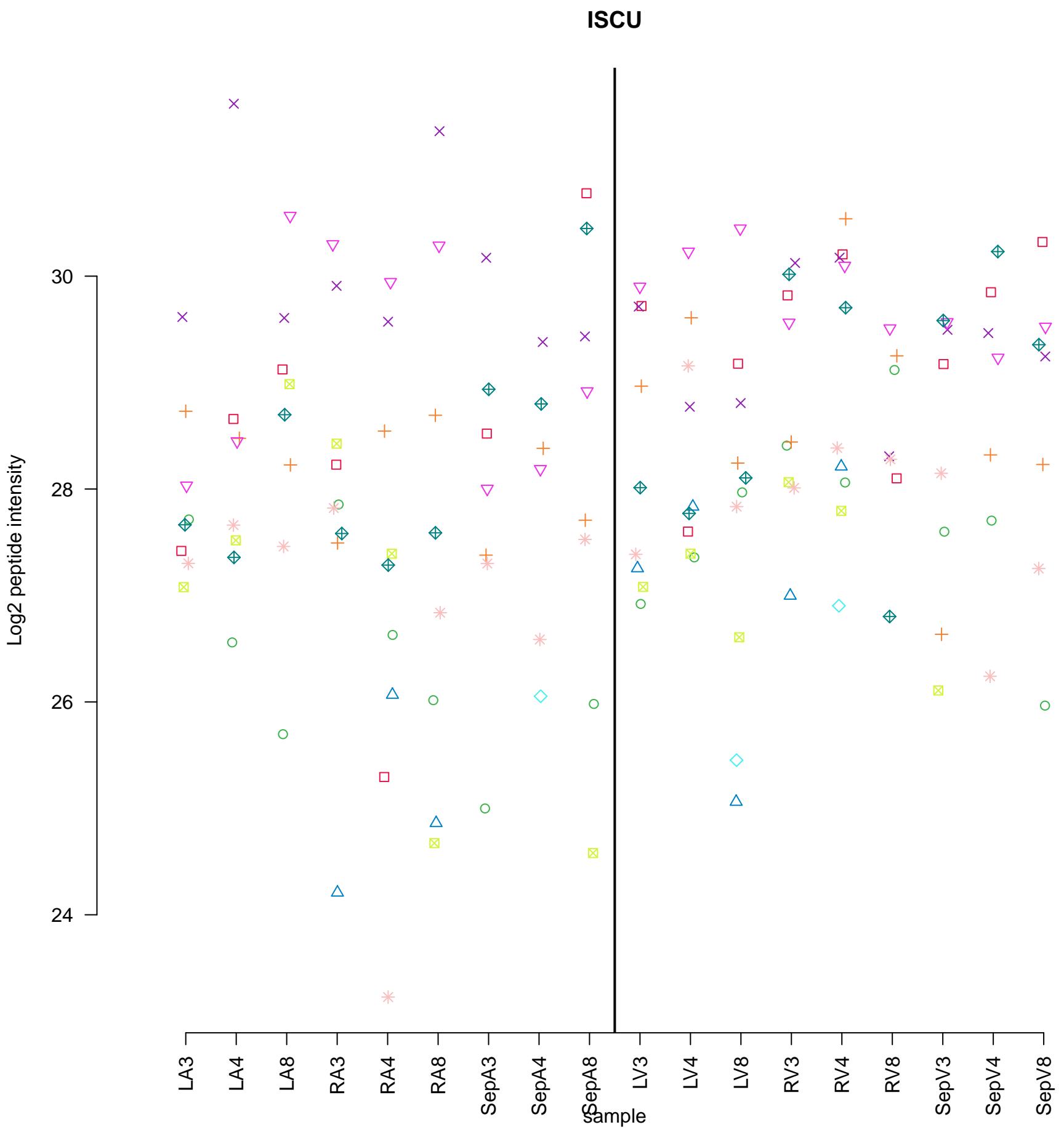
SepV8

sample

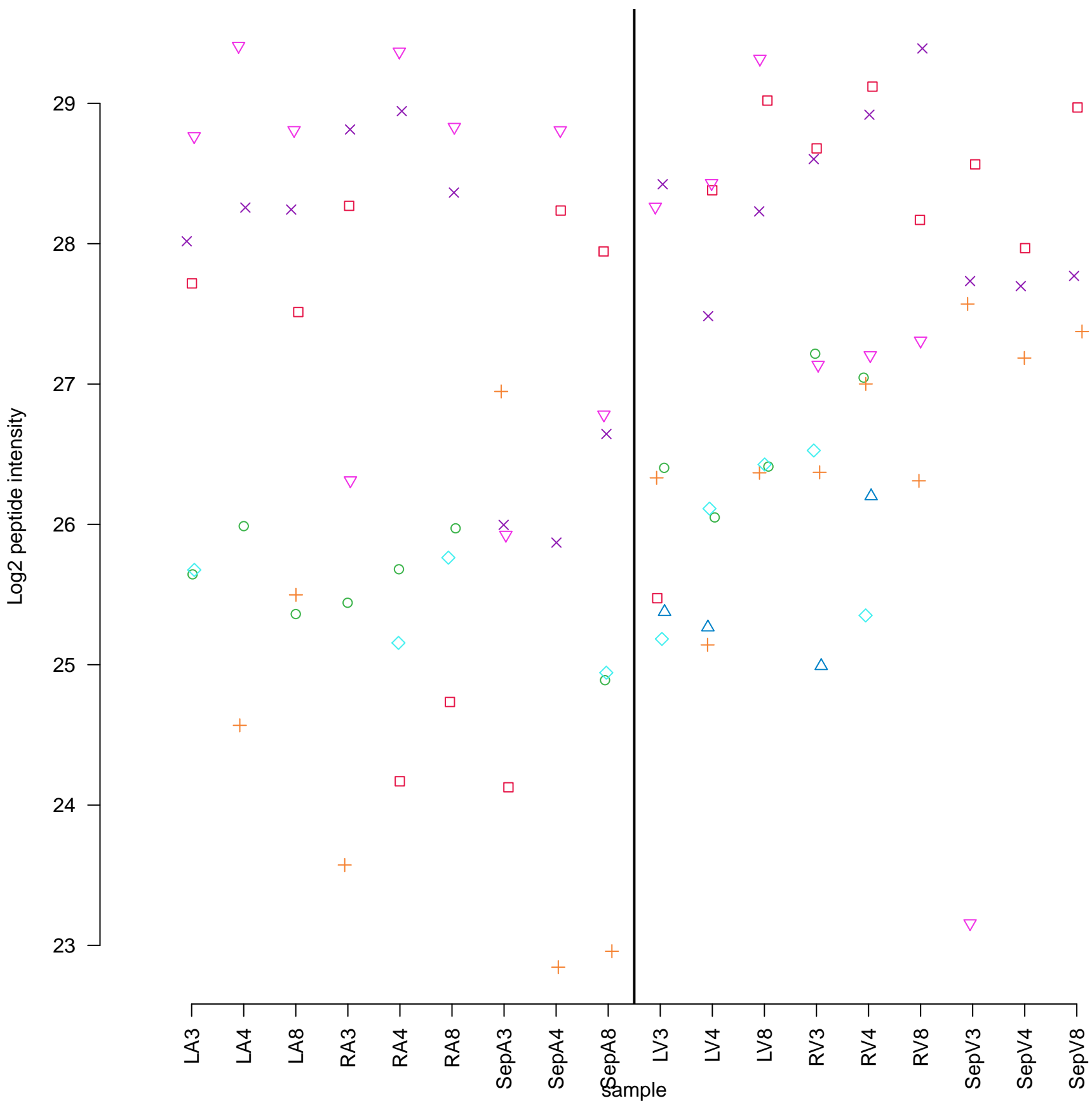


KIDINS220

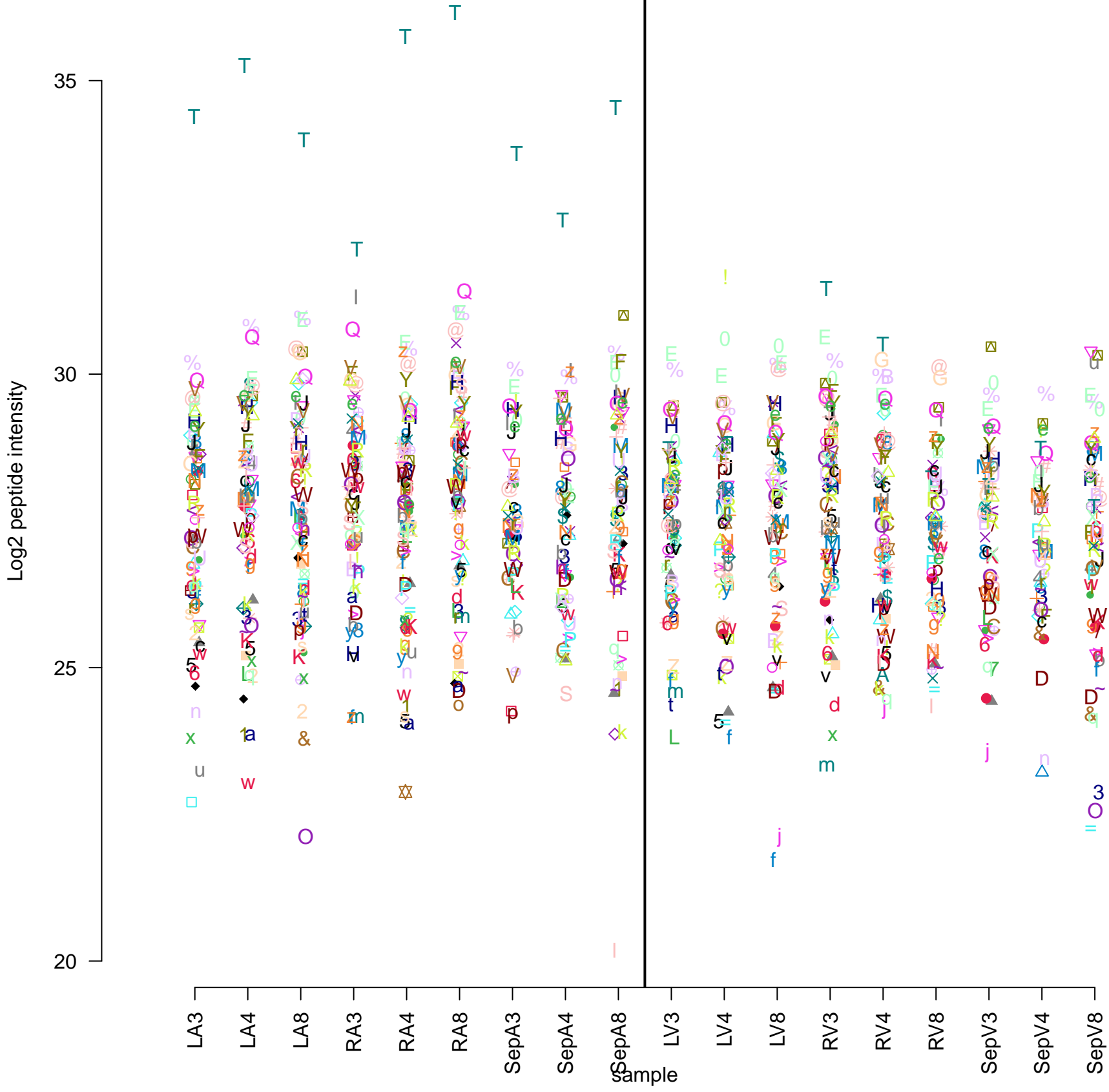




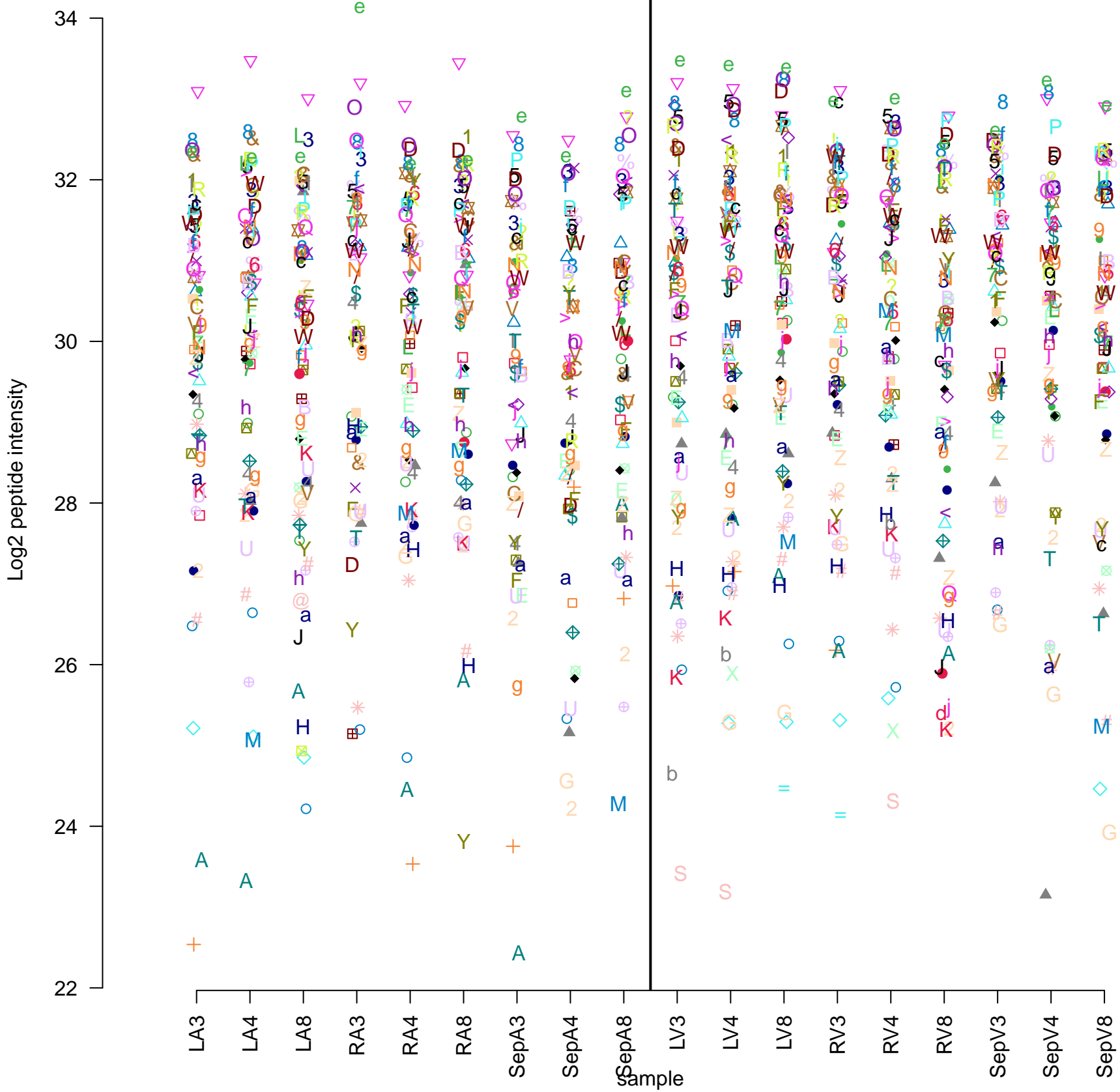
RAB9A



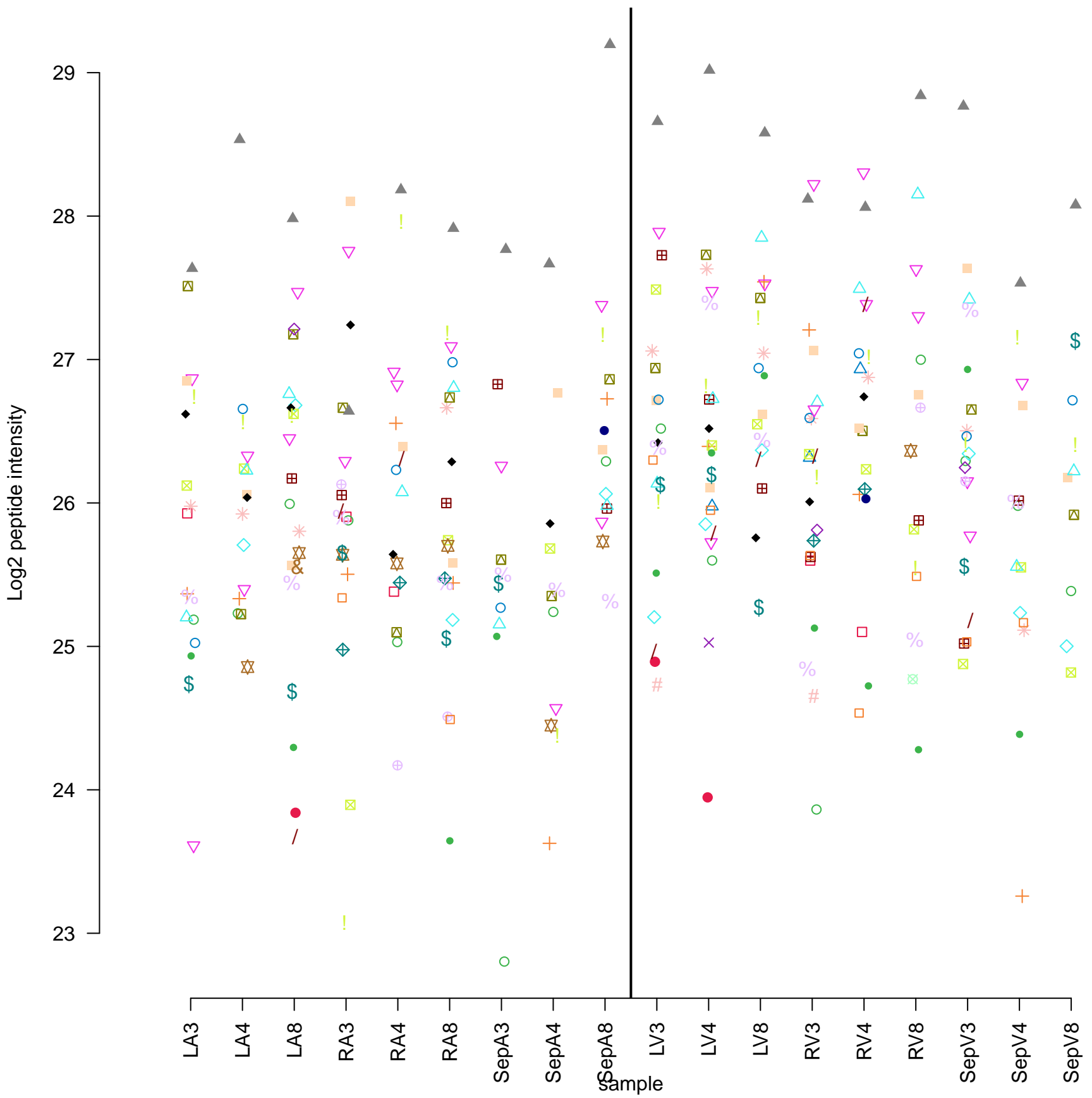
MYH14



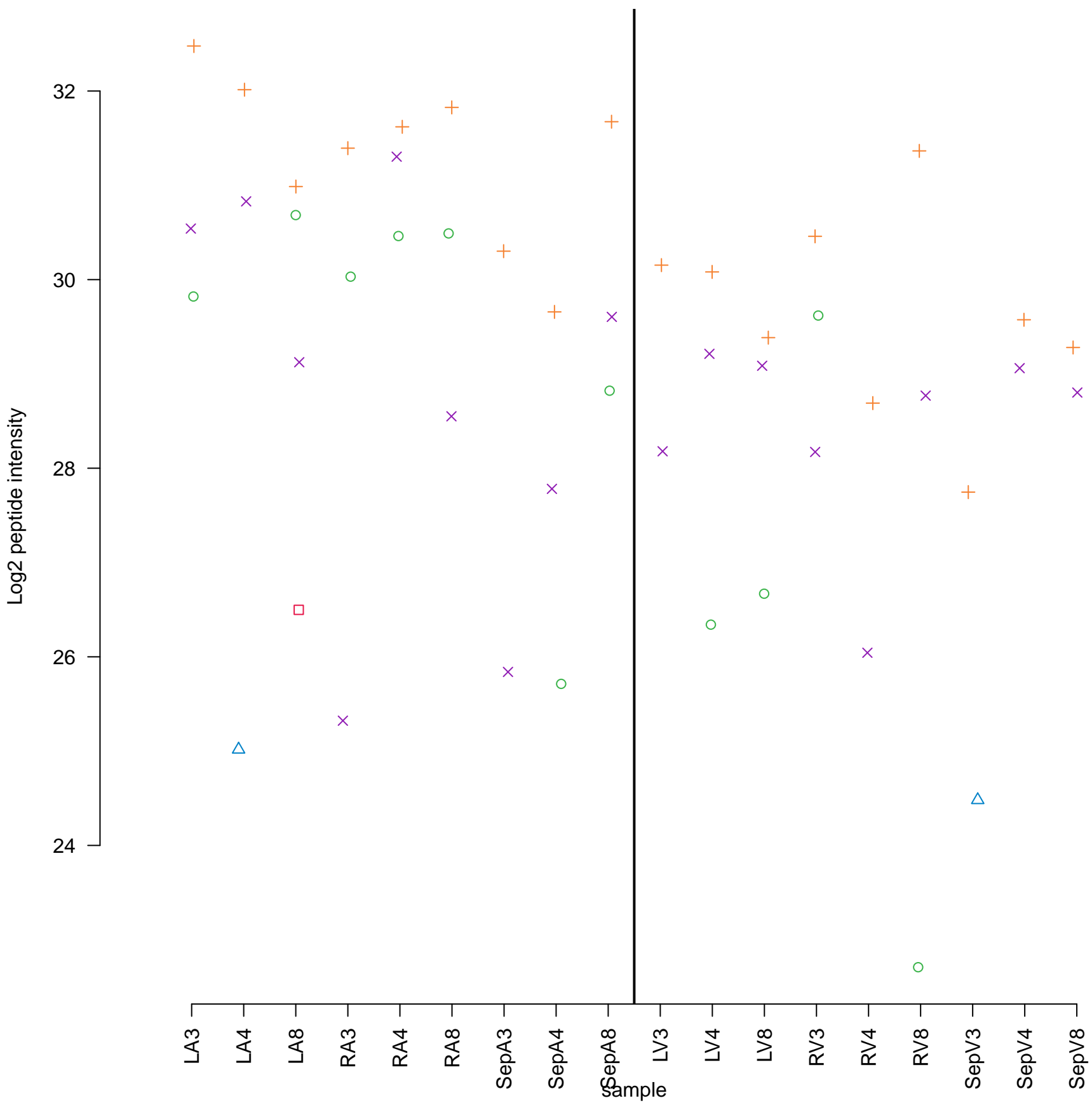
MYOM3



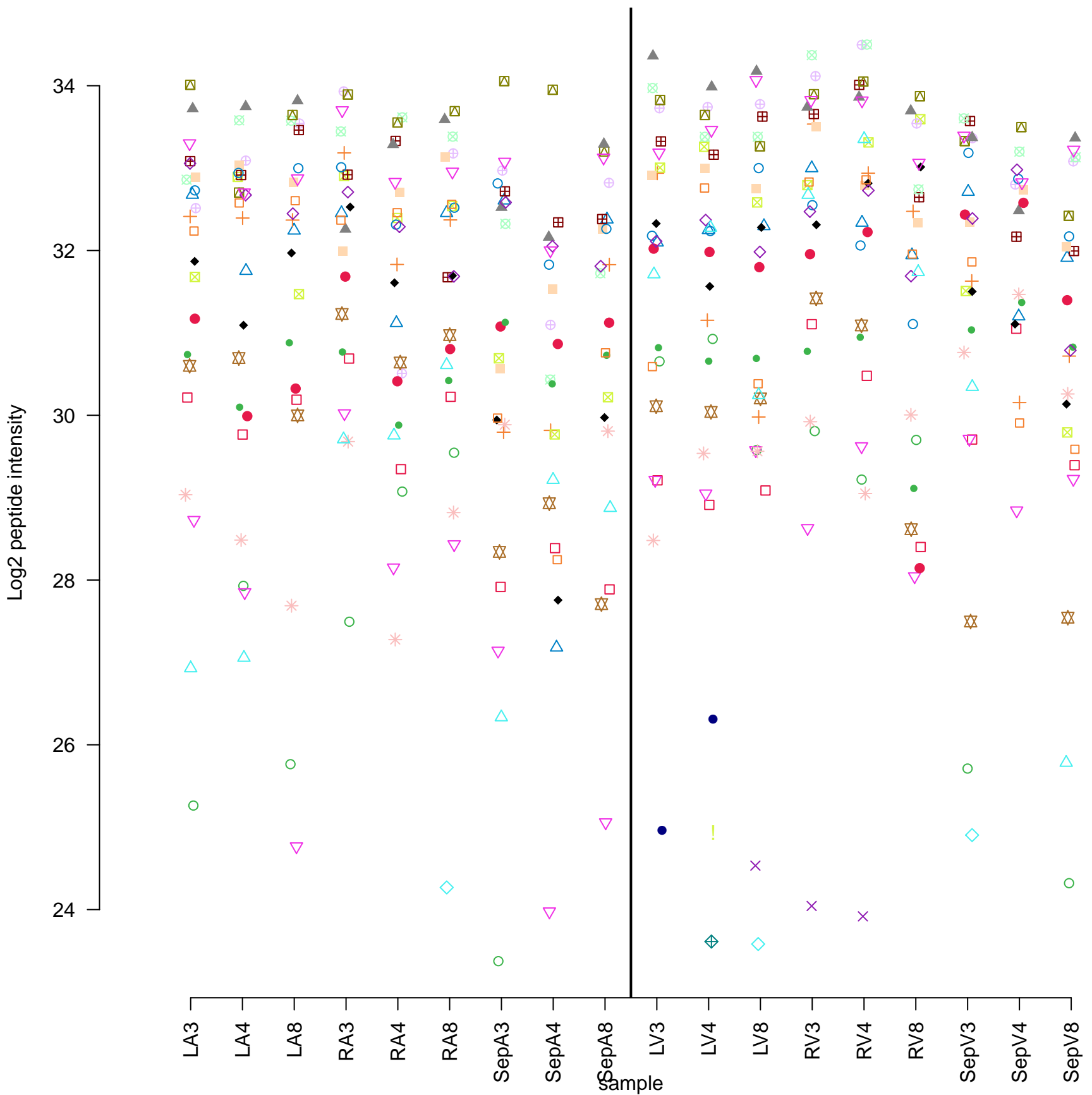
AAK1



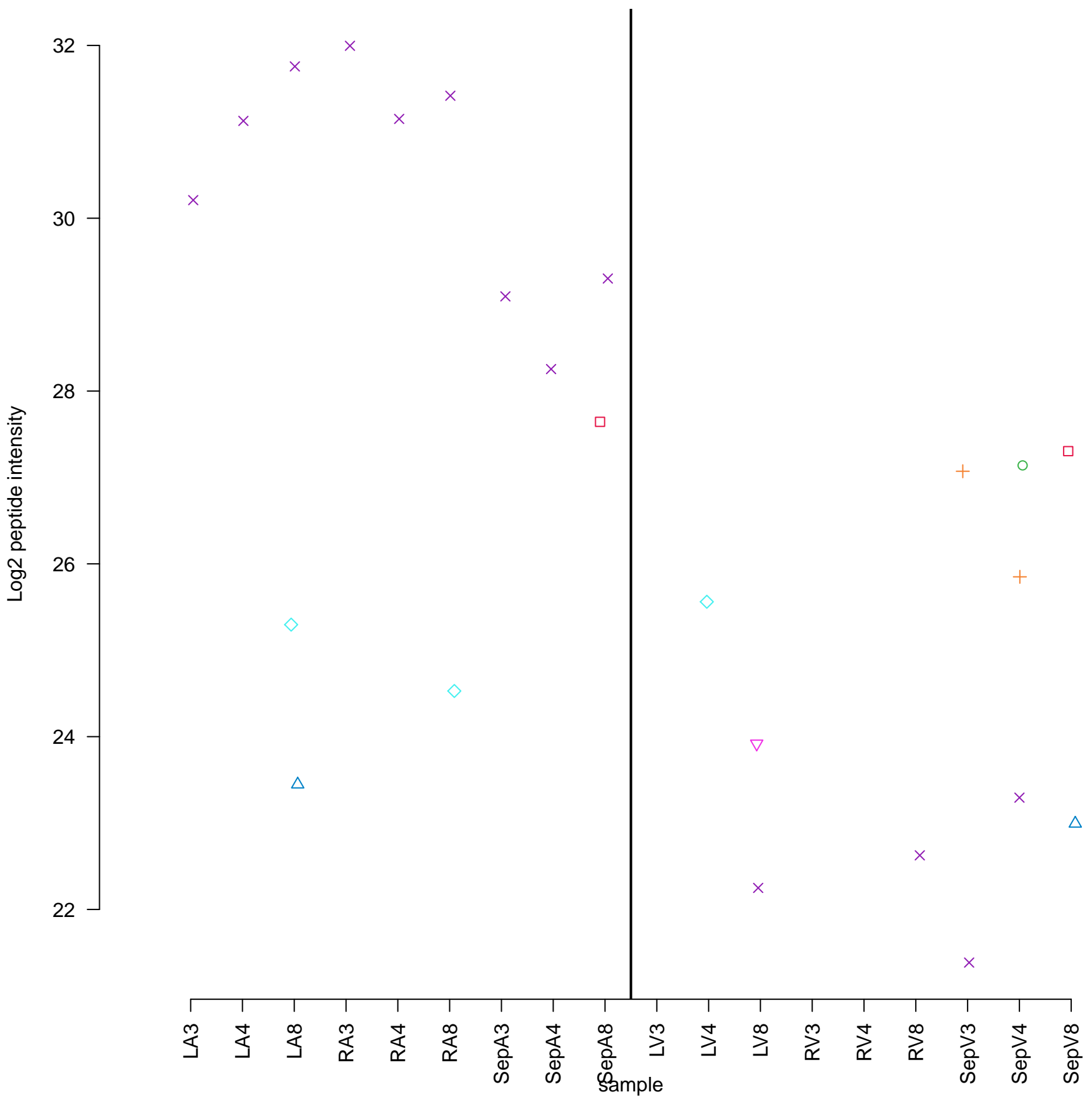
CD47



NDUFV1



RFC5



C8G

Log2 peptide intensity

30
28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

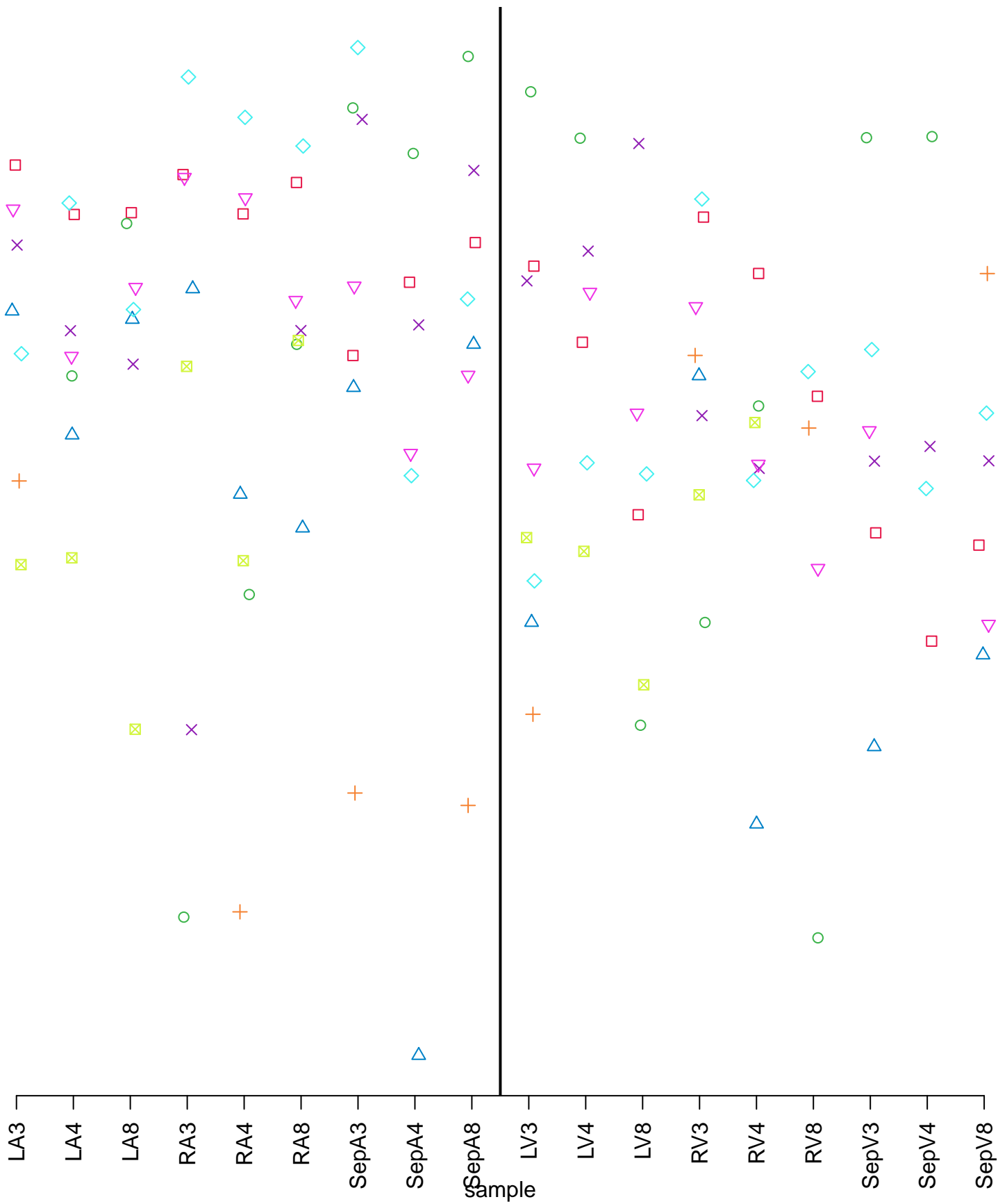
RV8

SepV3

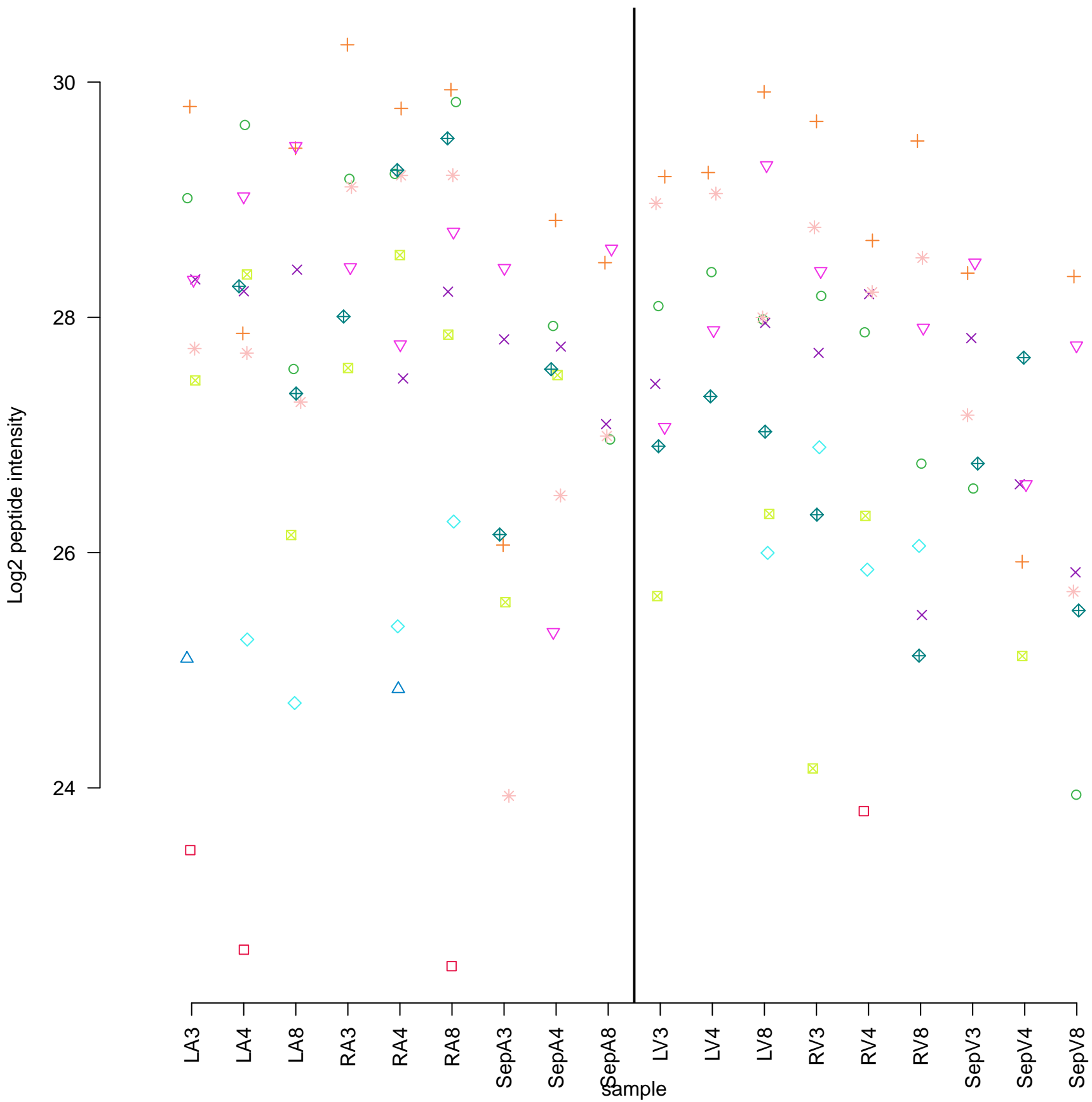
SepV4

SepV8

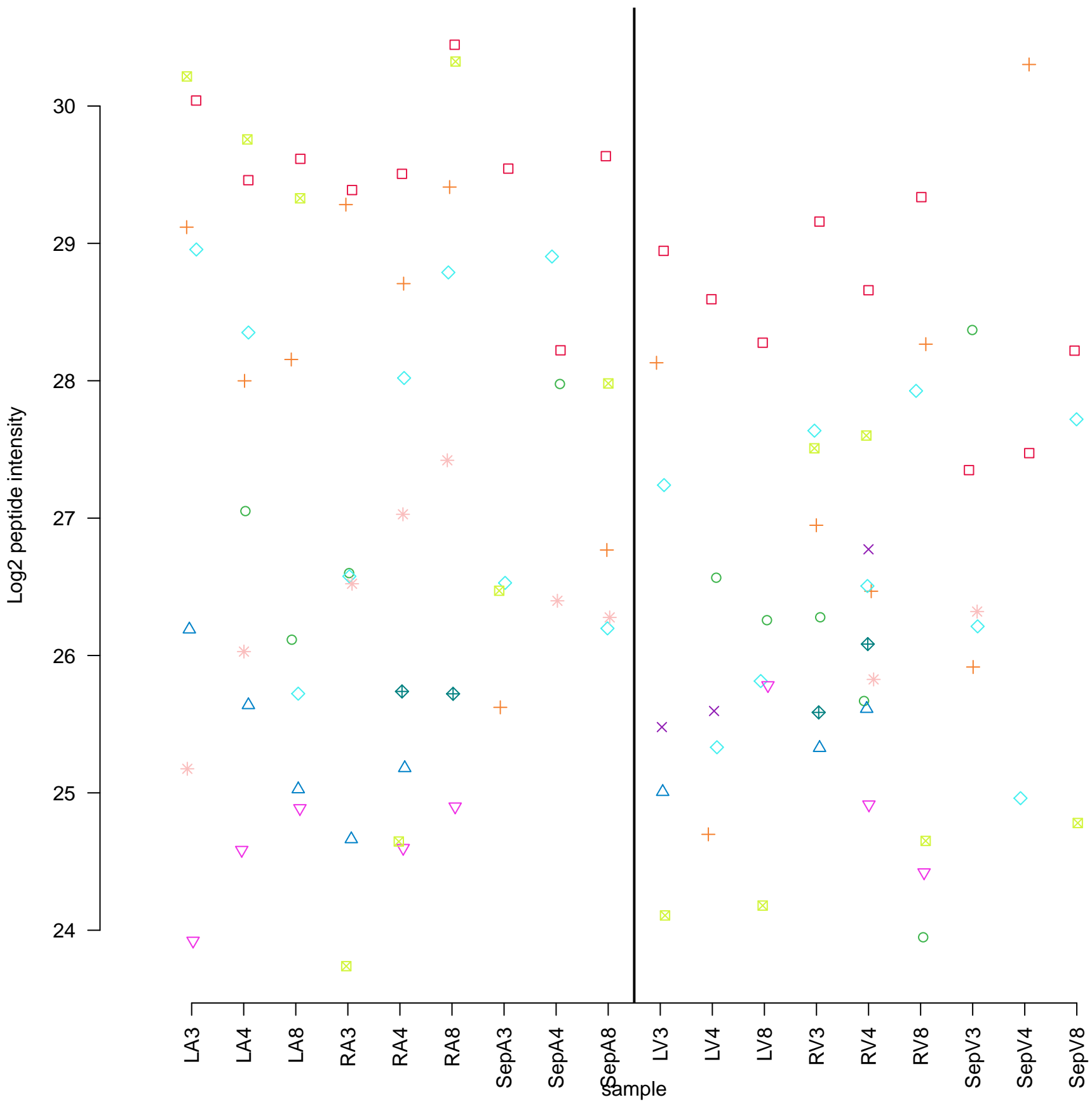
sample



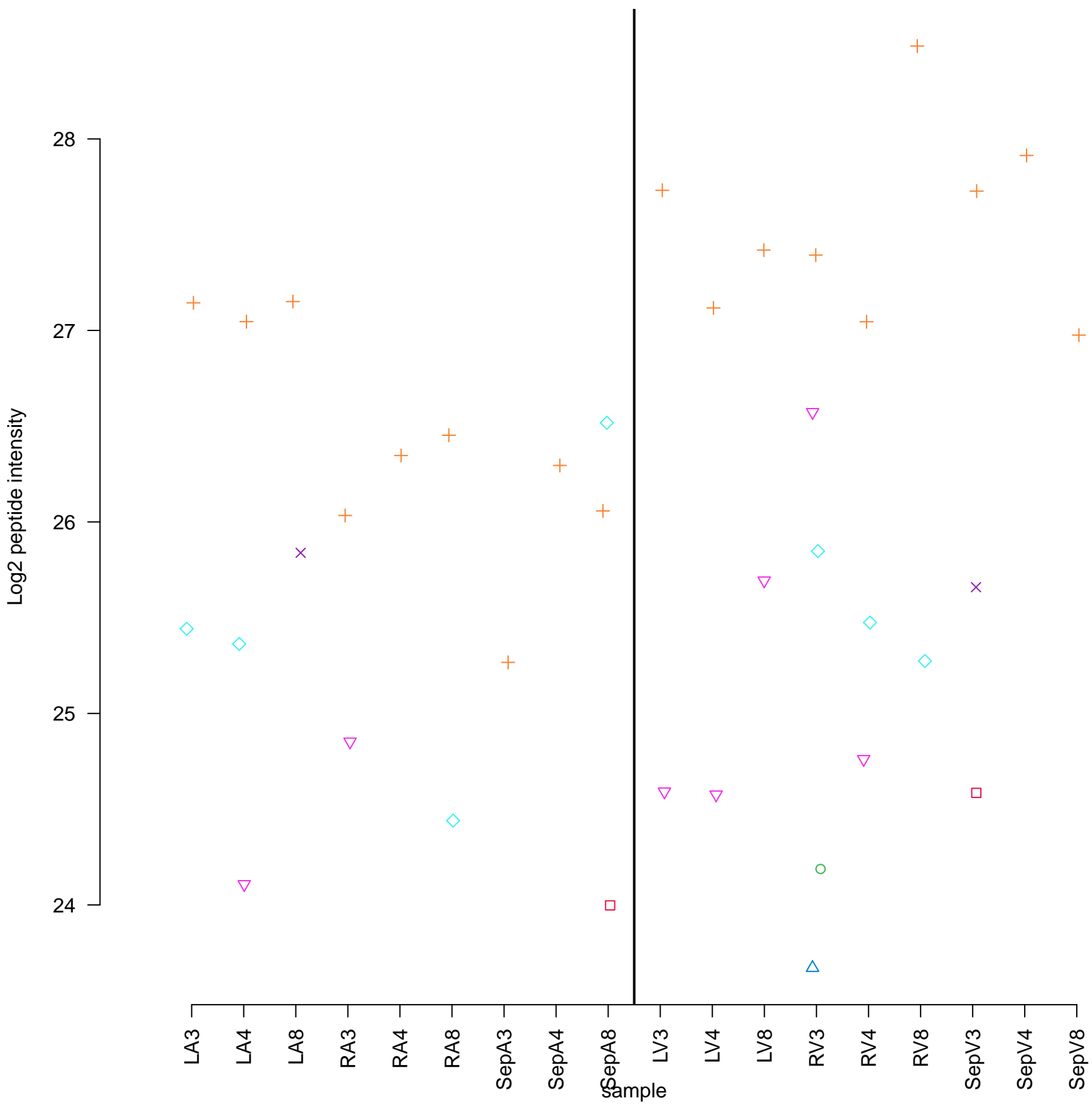
HNRNPH1



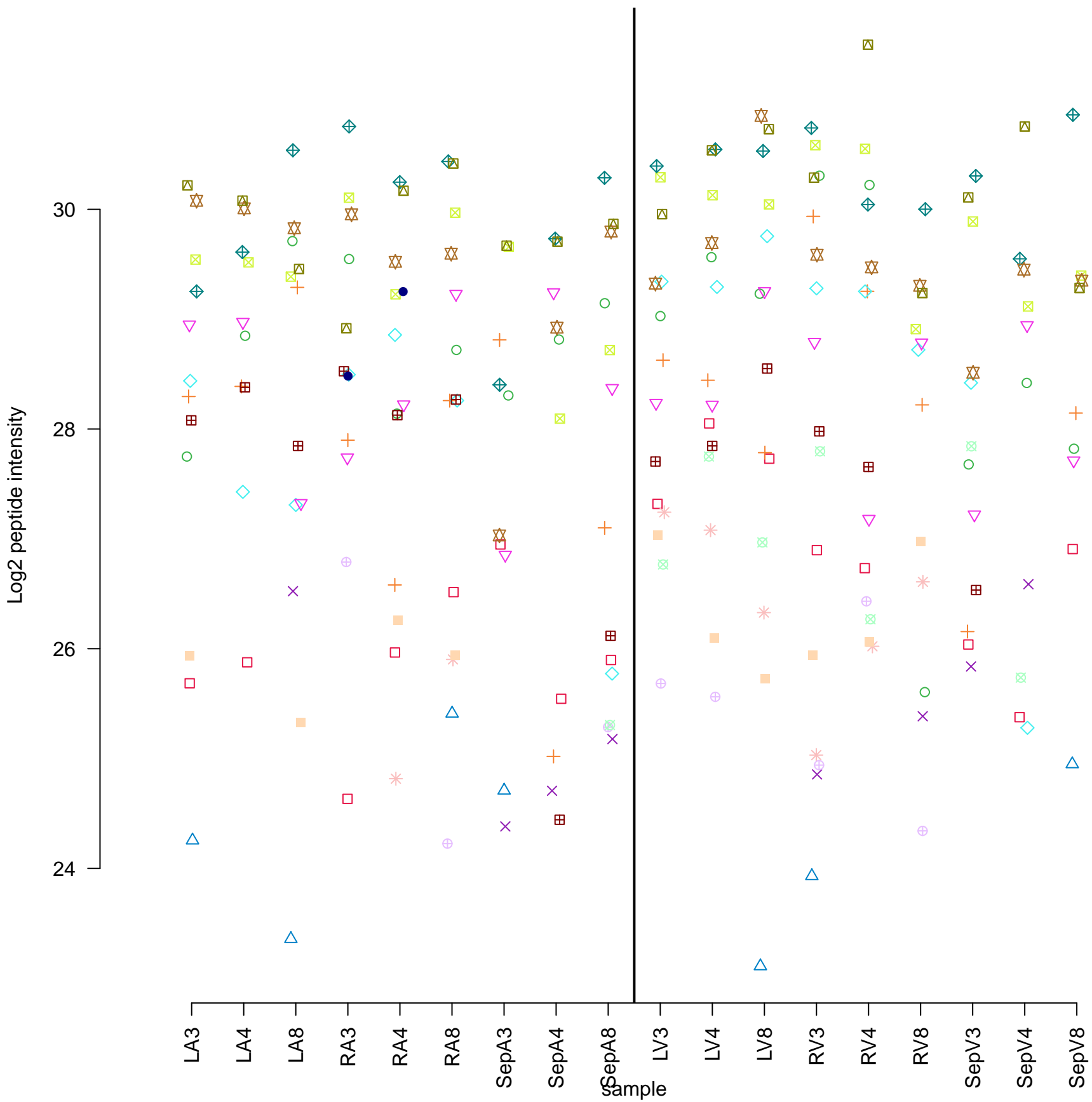
MANF



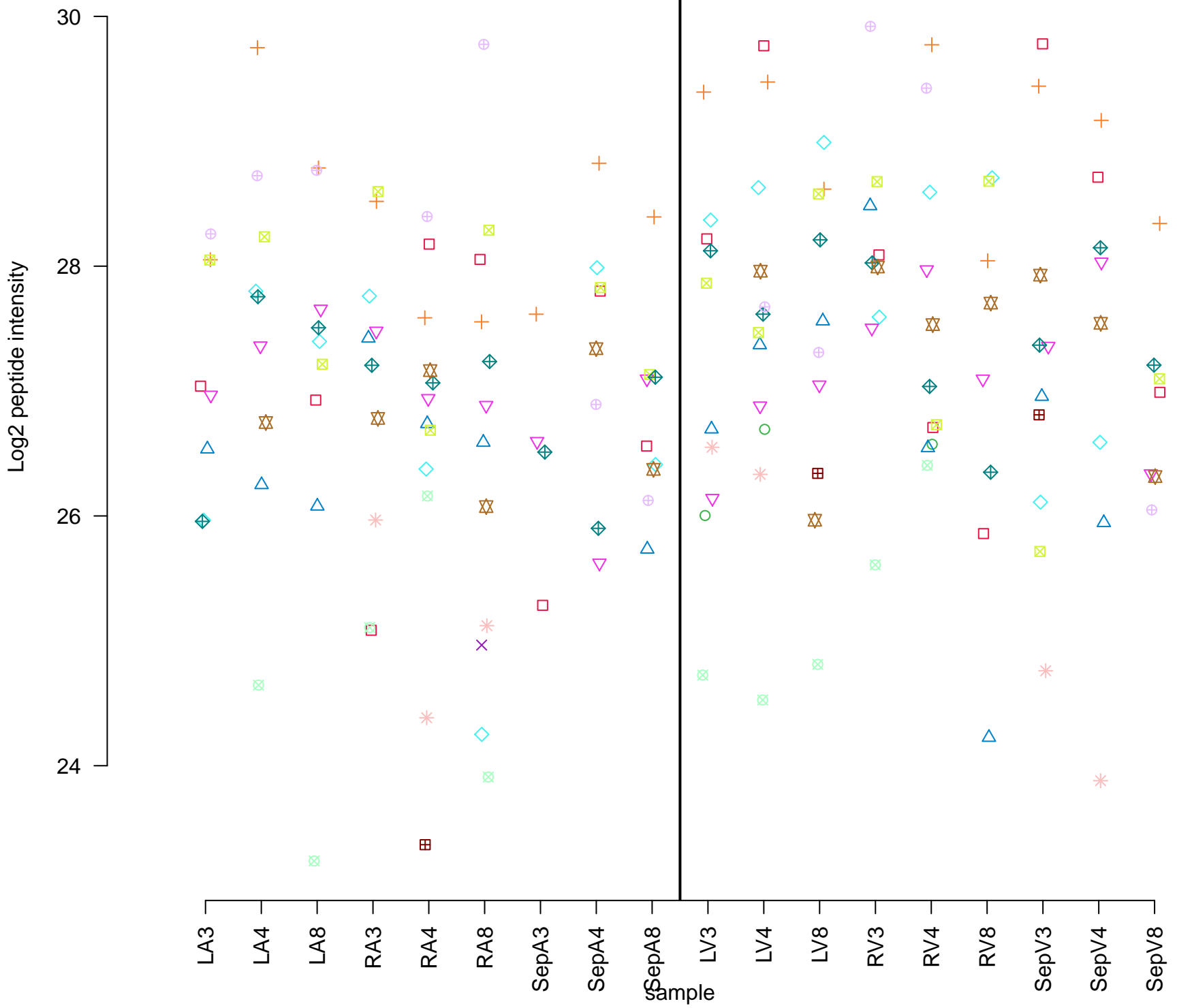
PTPMT1



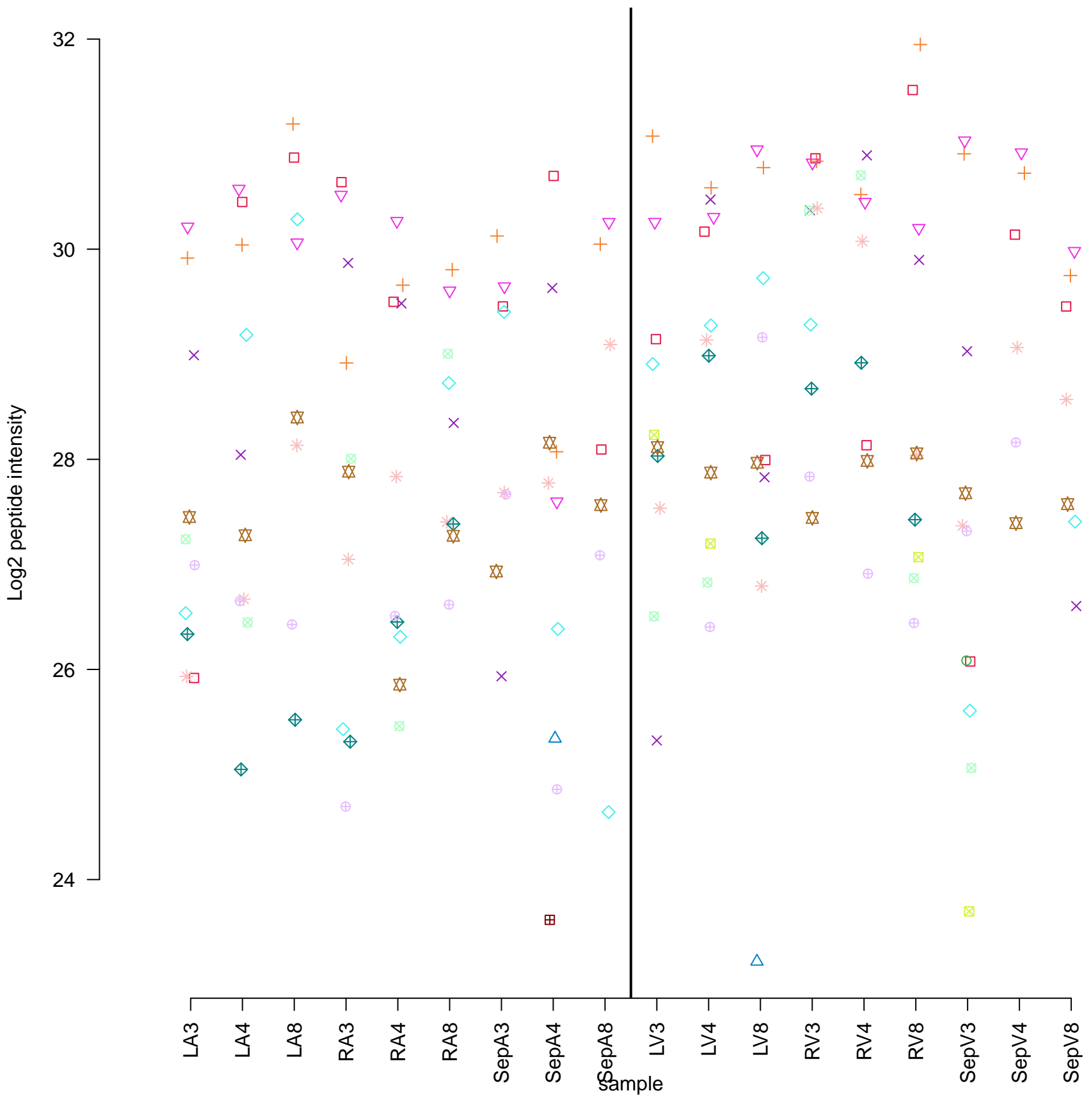
DNAJA3



MRPL19



GRPEL1



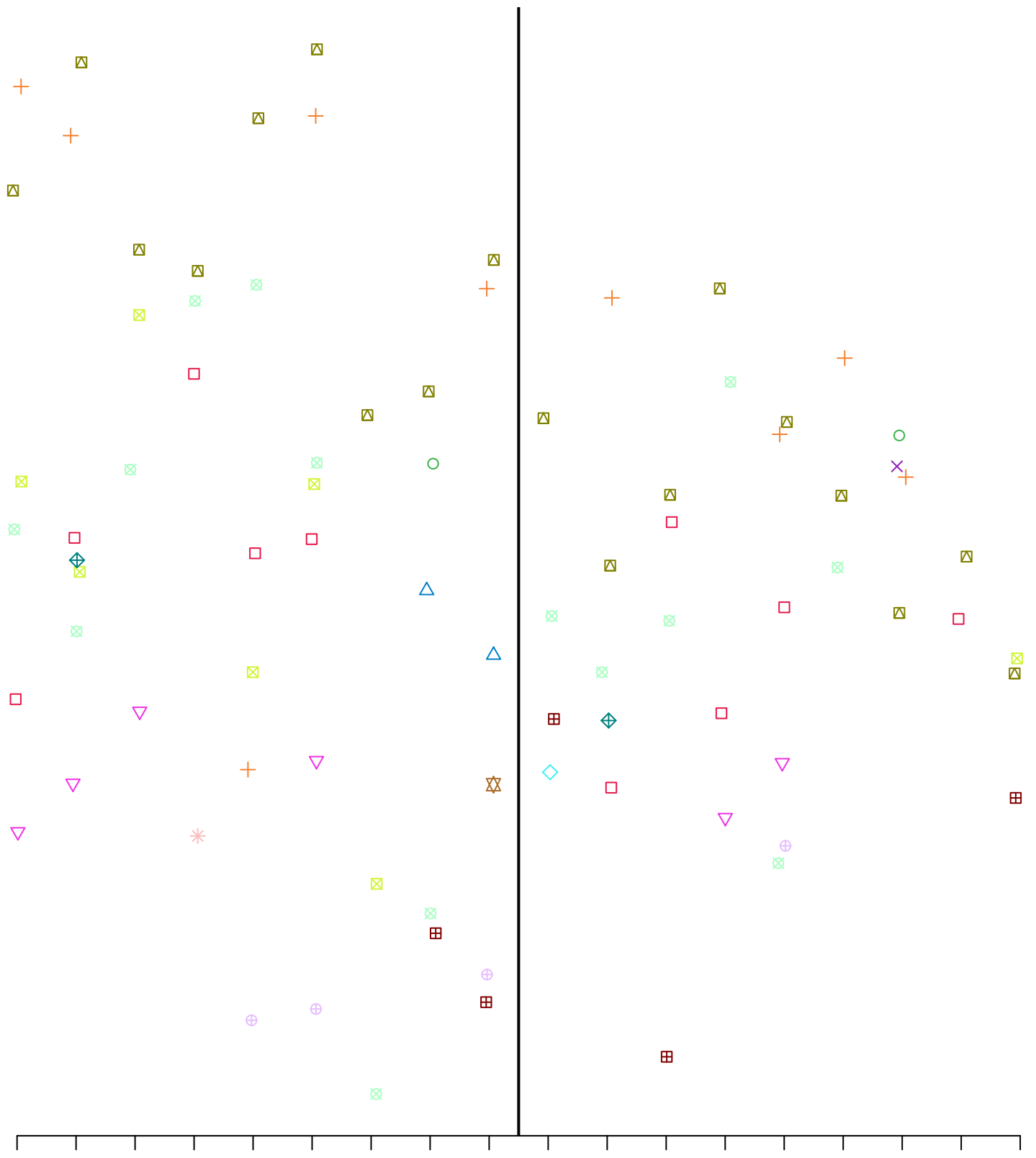
SMU1

Log2 peptide intensity

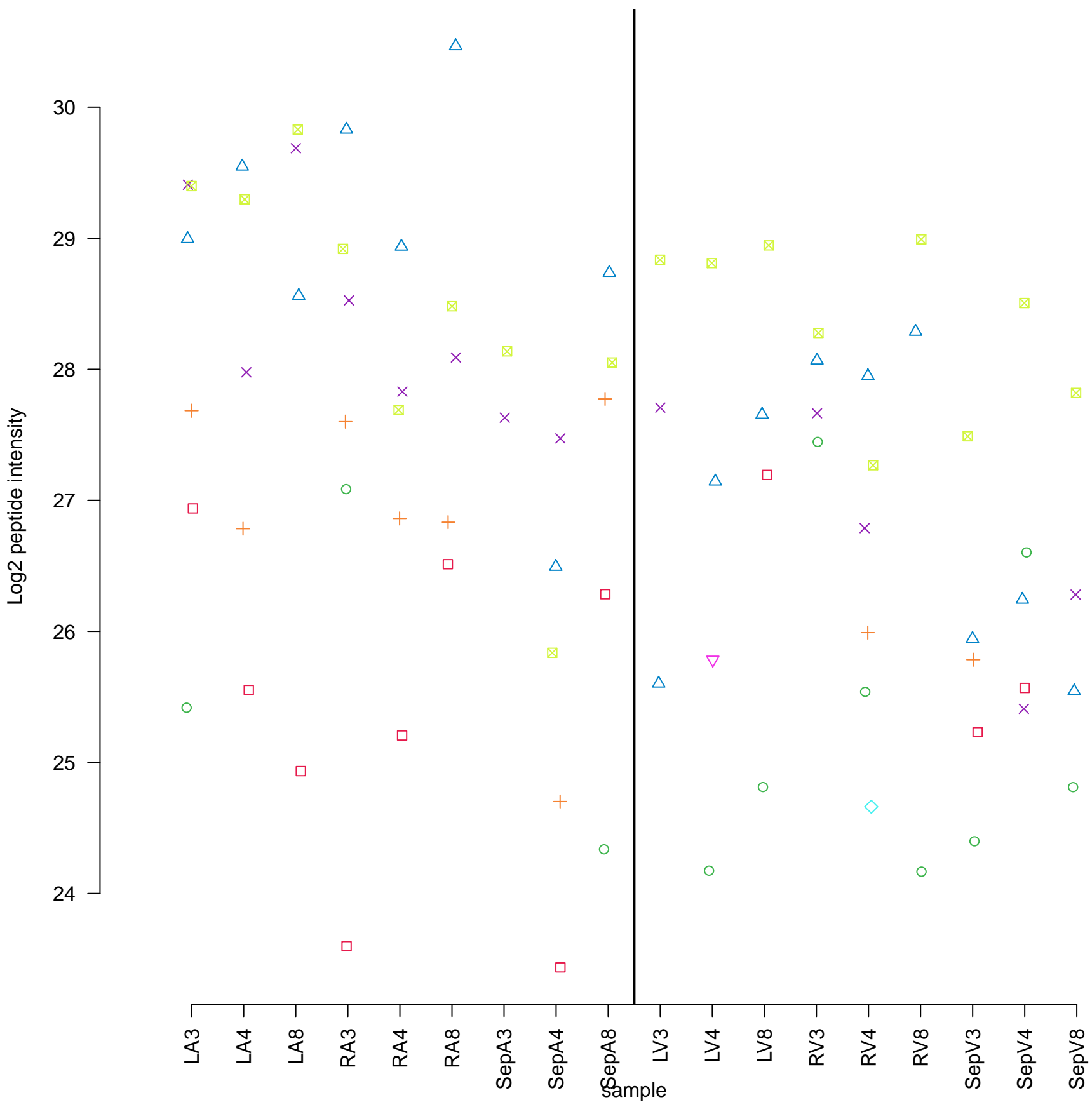
28
27
26
25
24
23

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

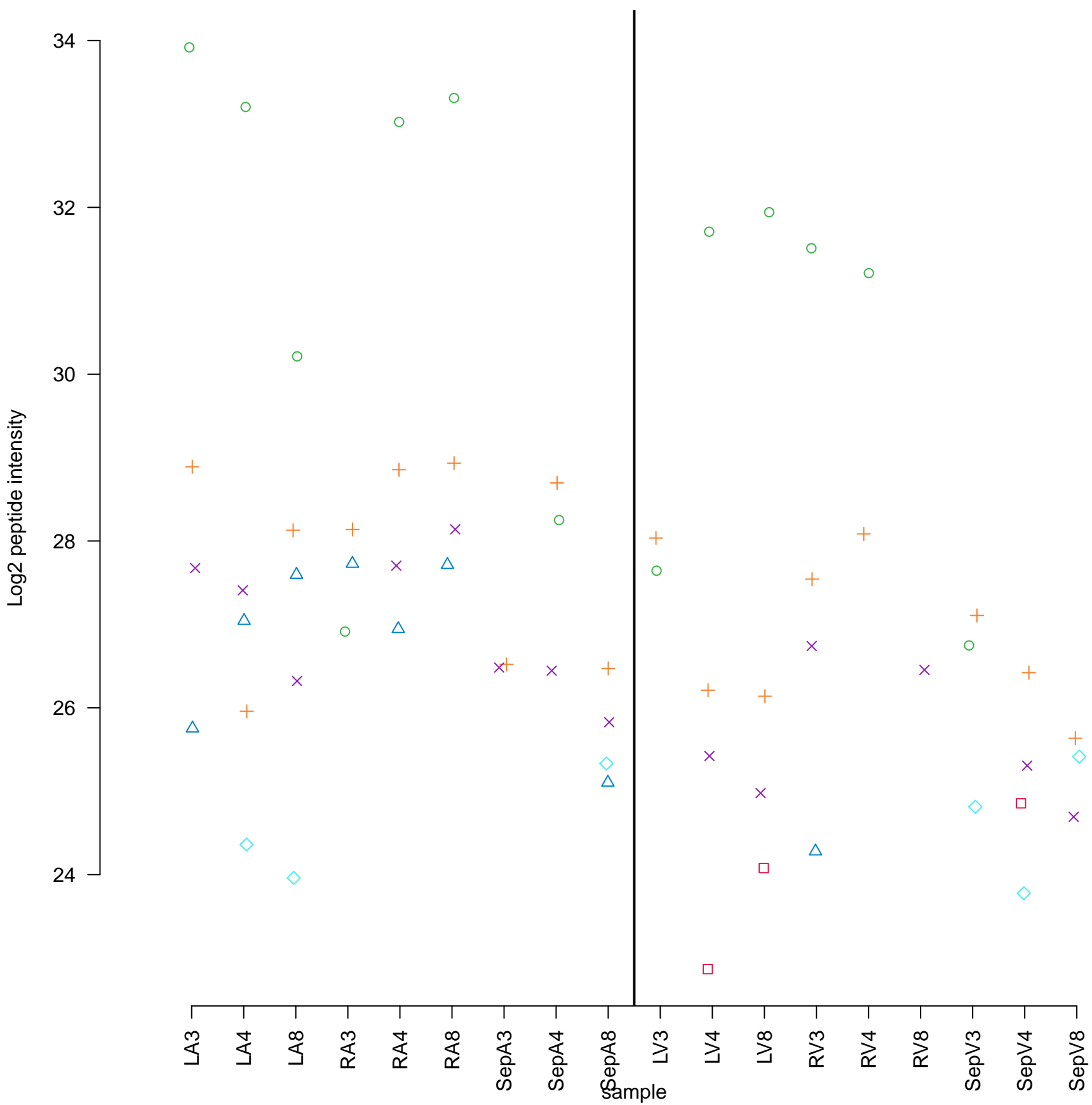
sample



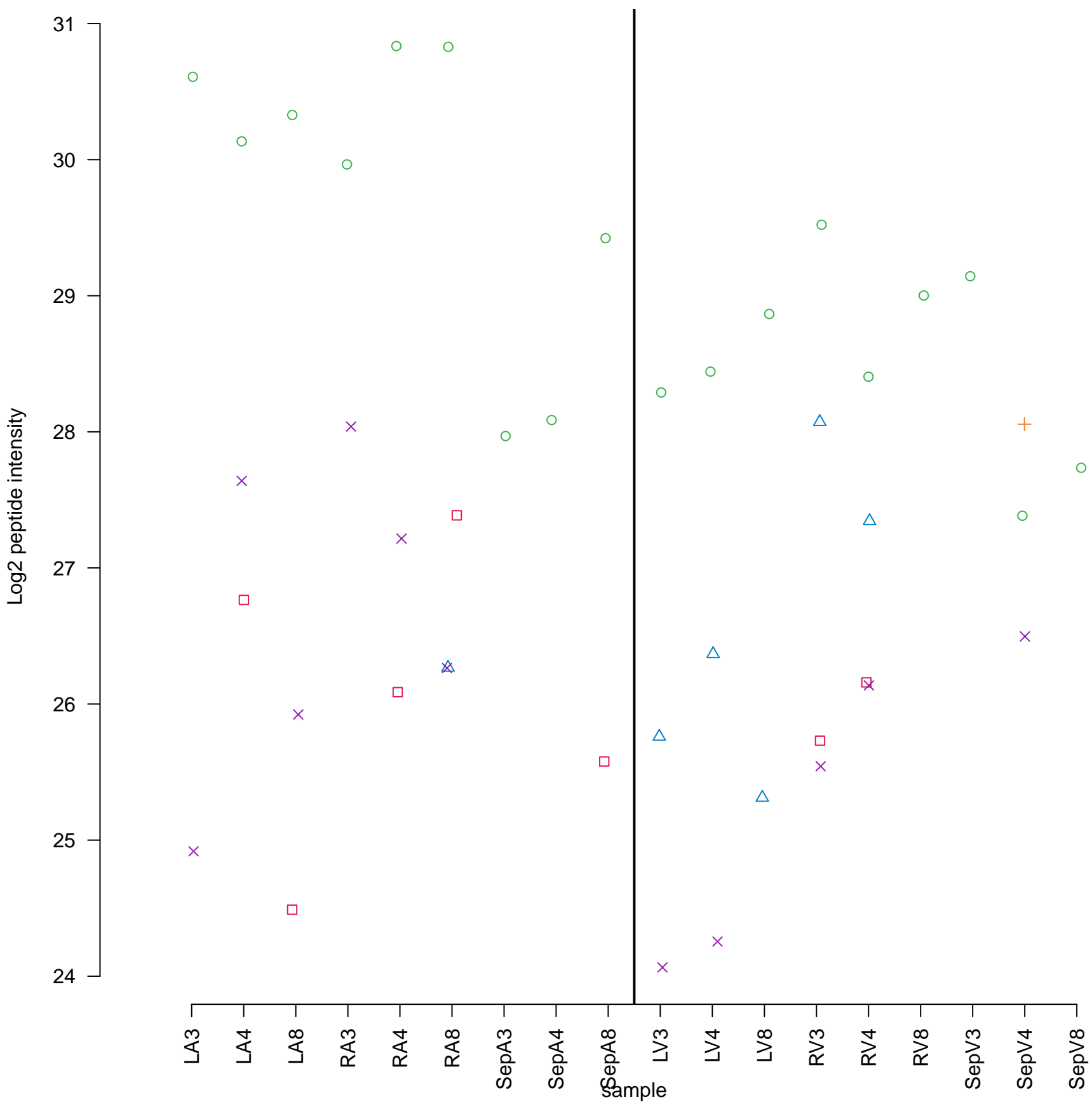
THBS1

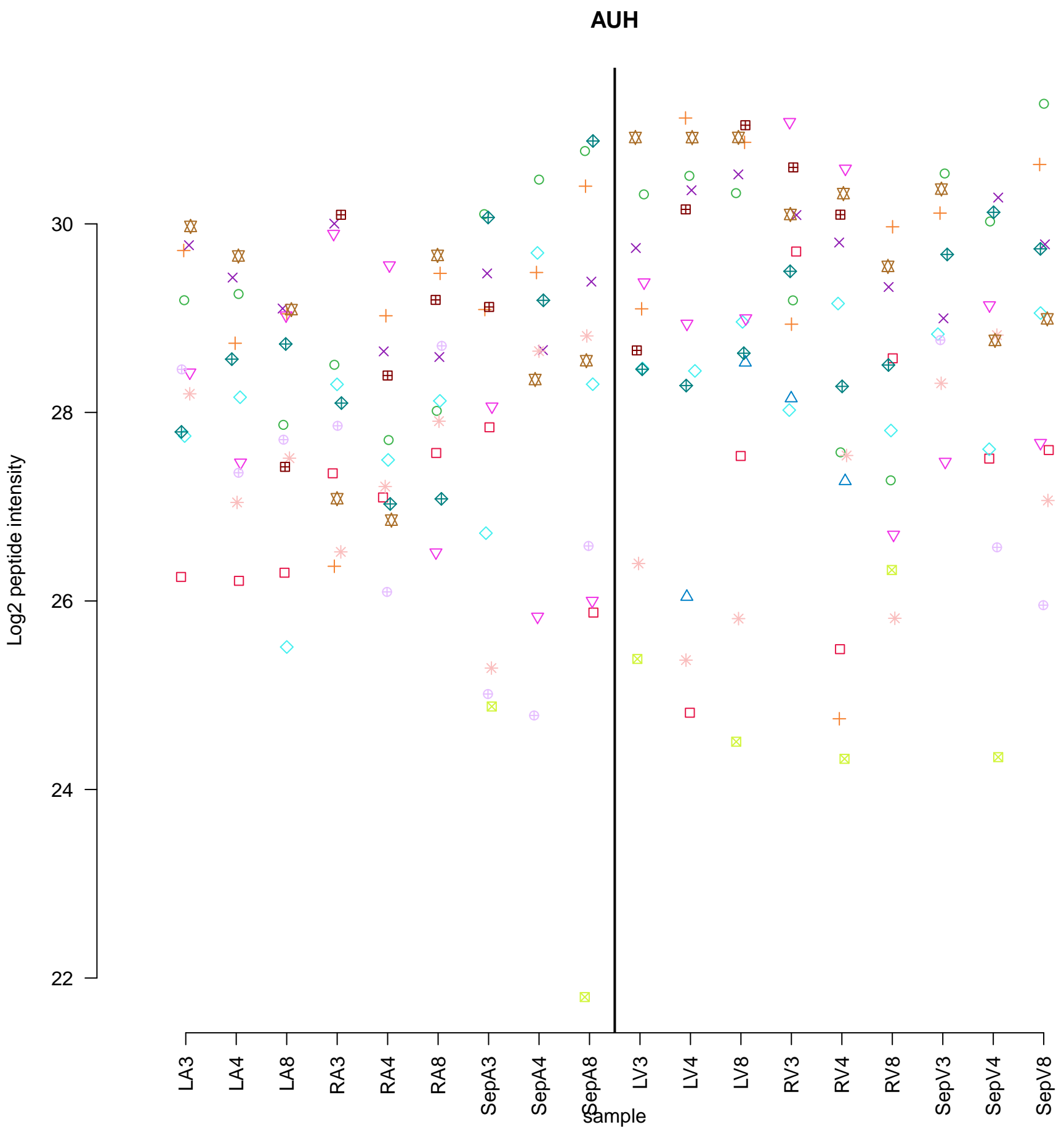


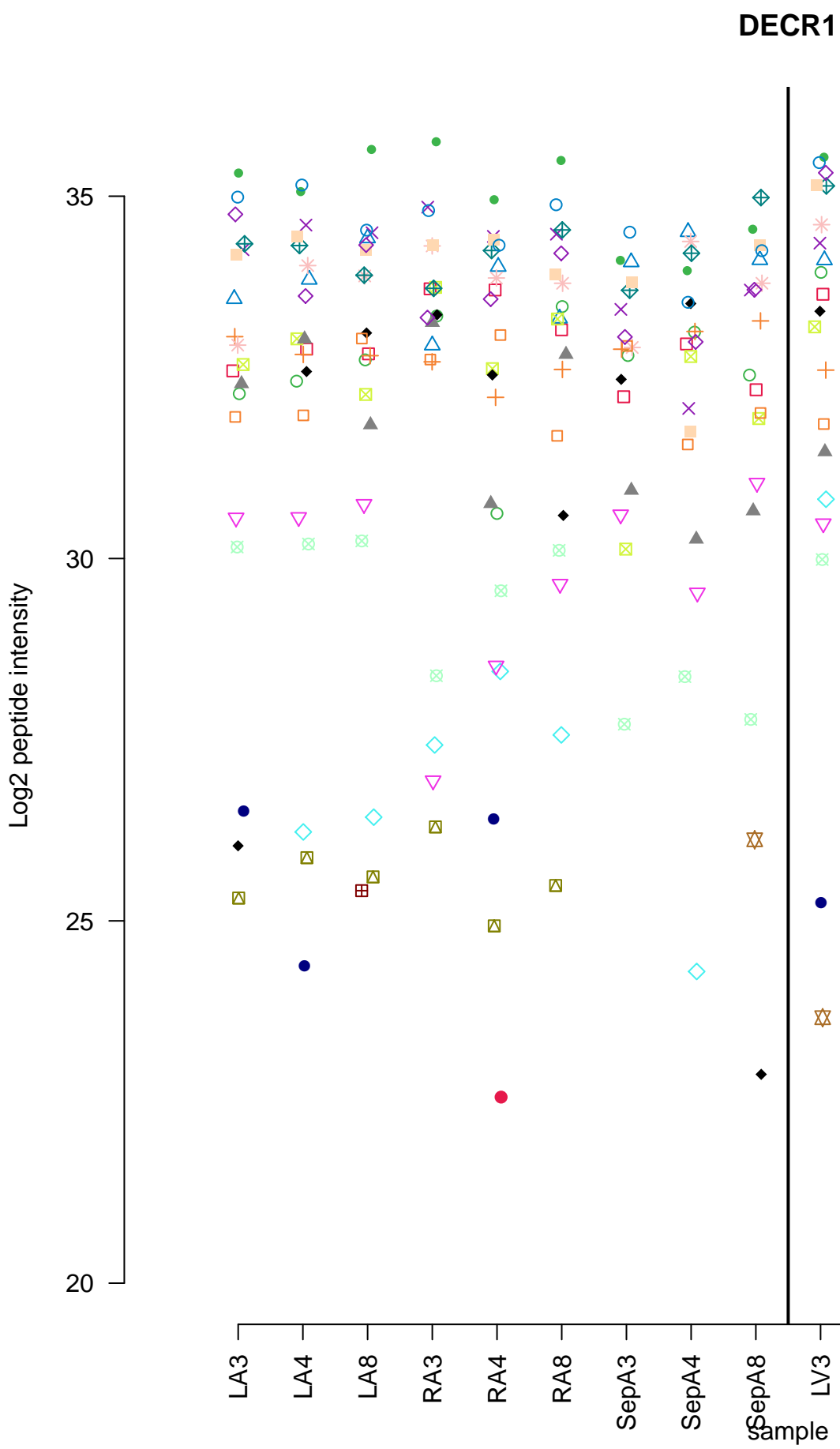
ZNF207



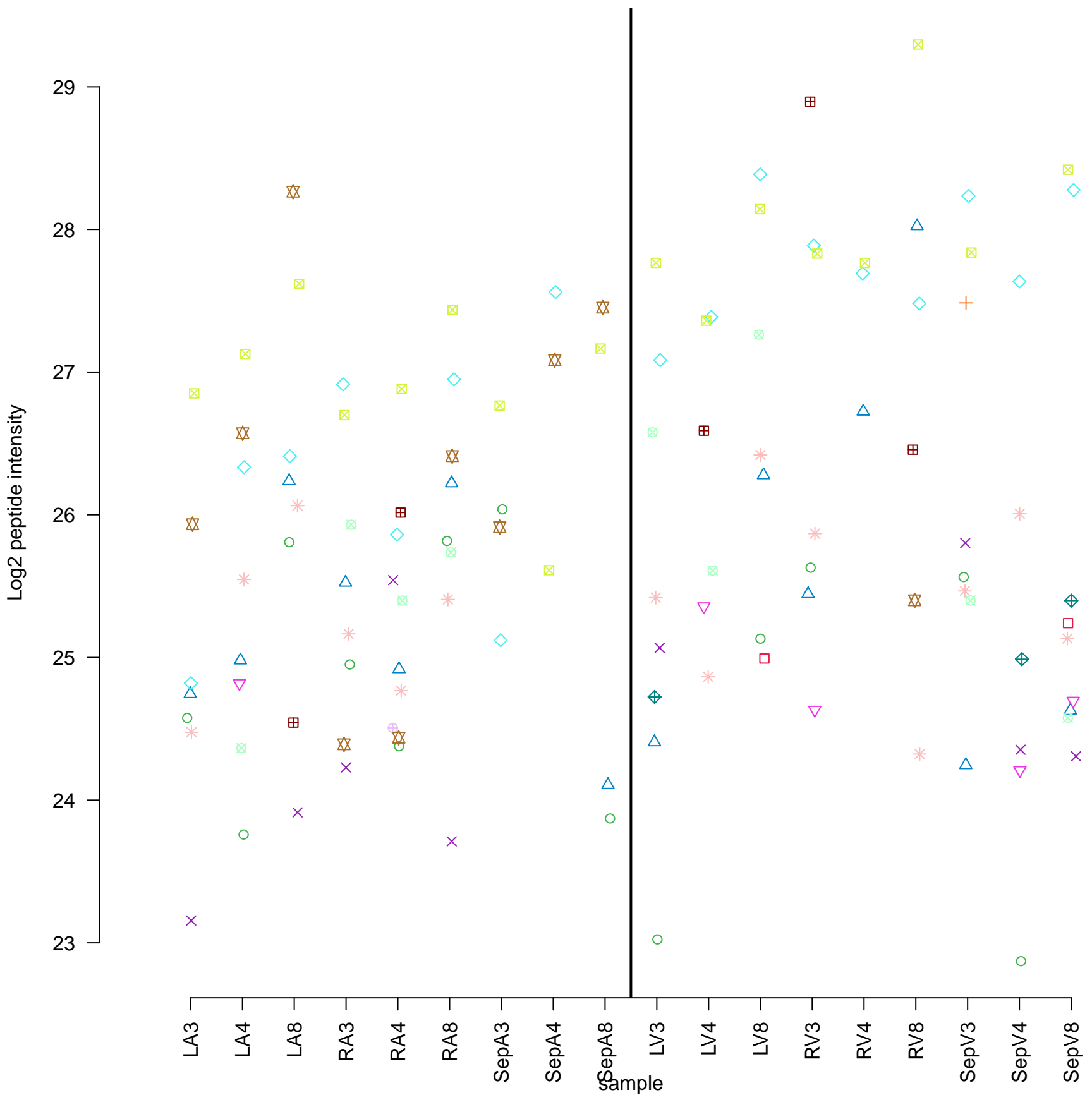
DNAJC5



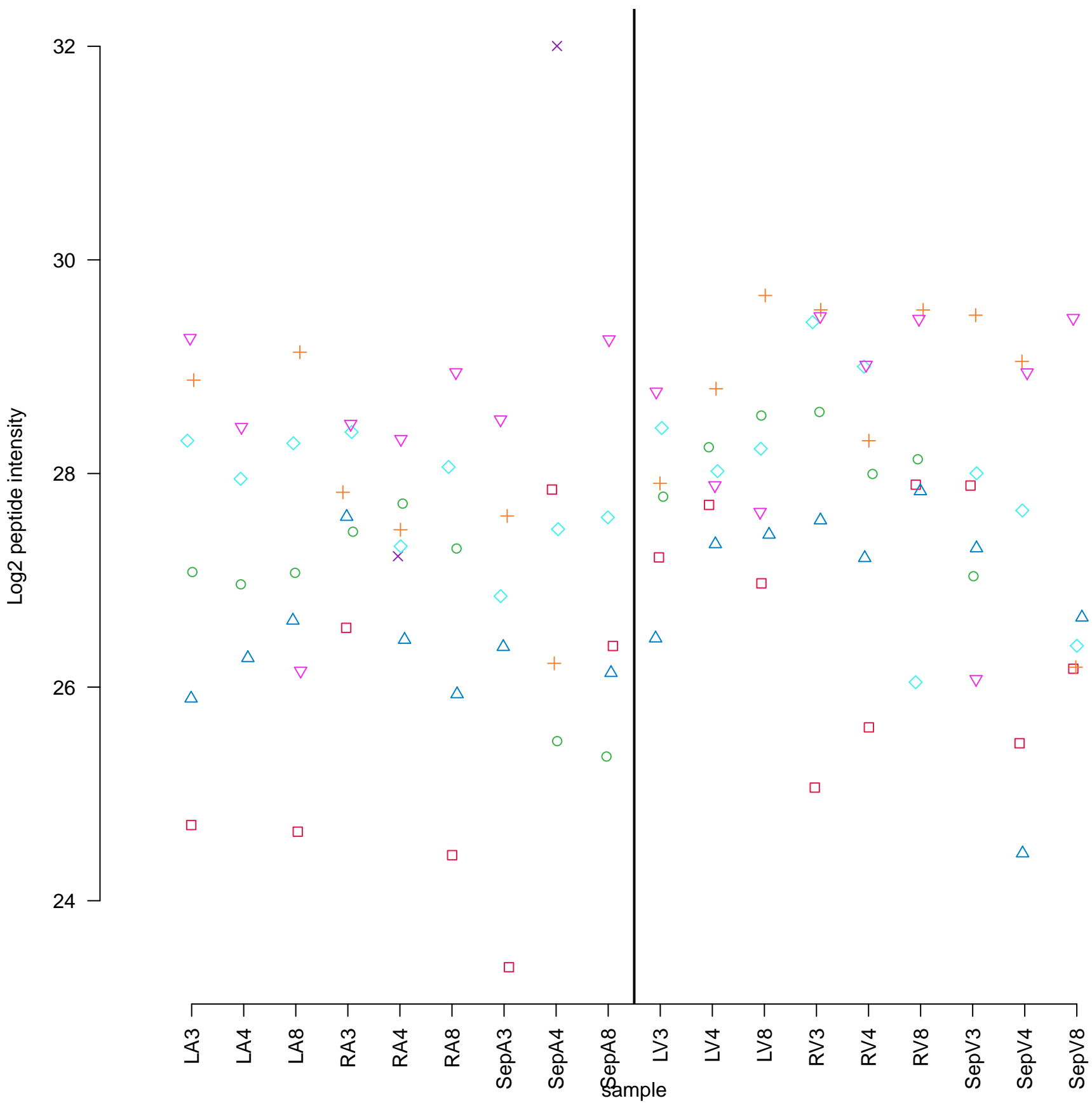




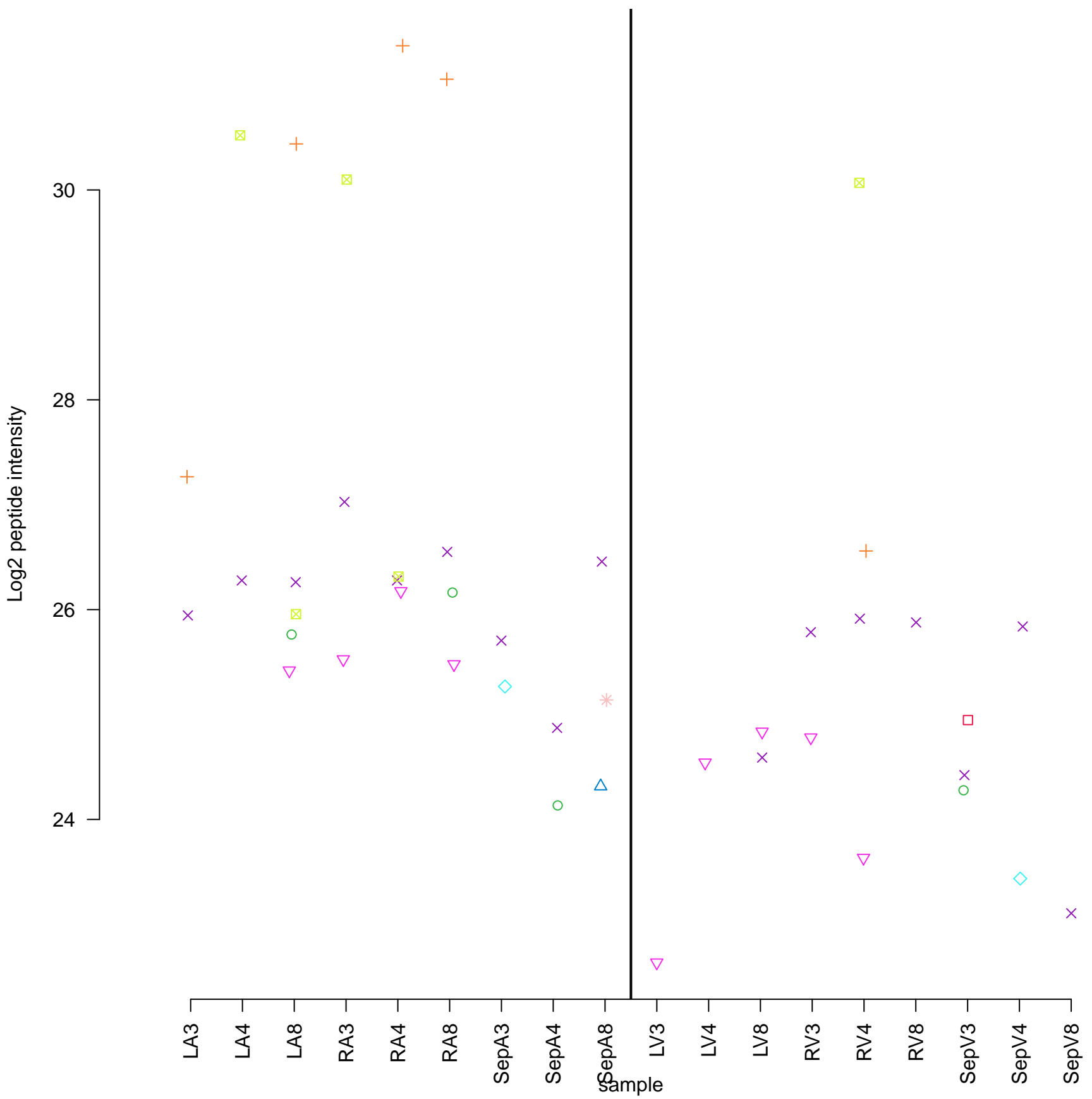
ARSB

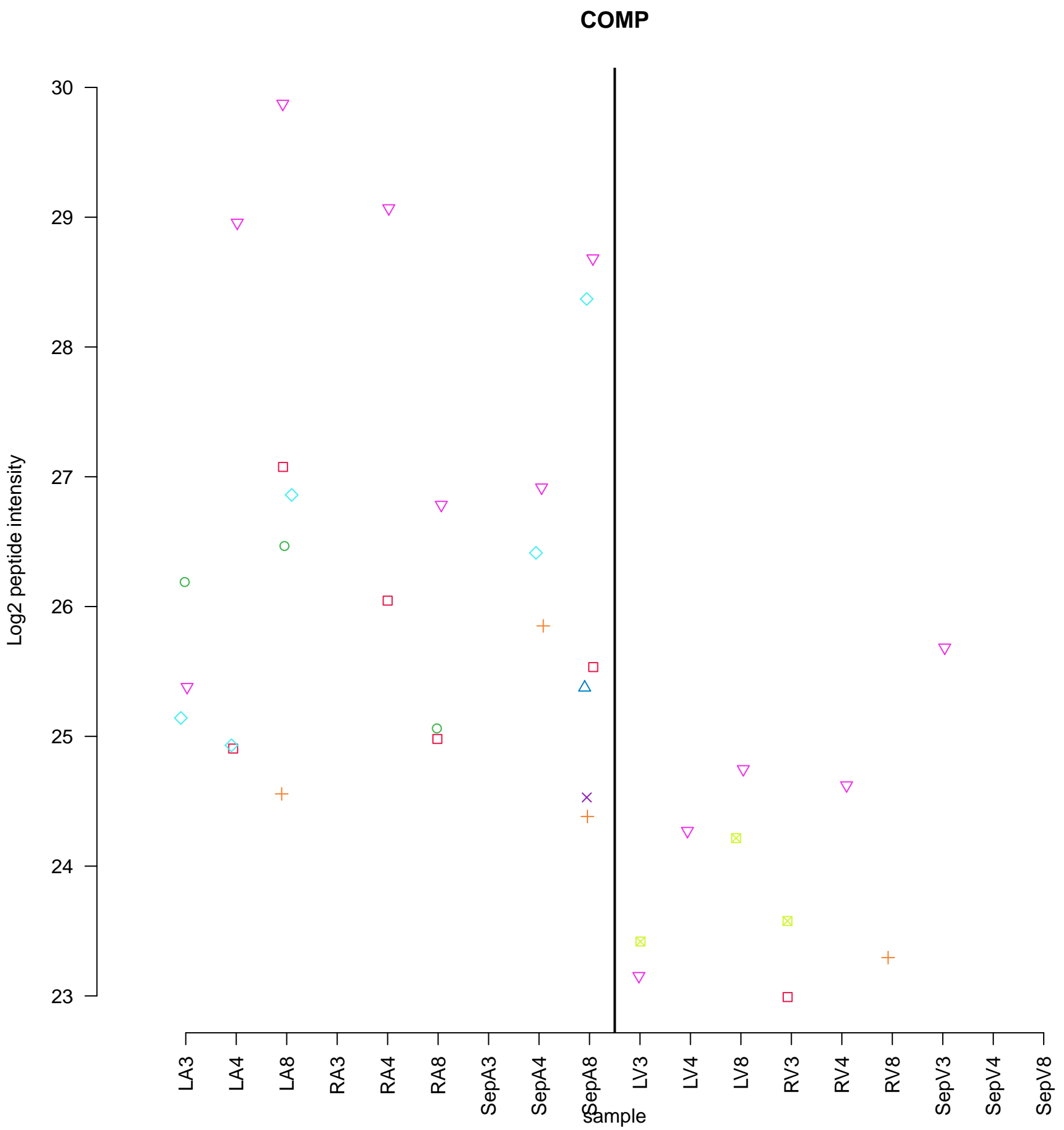


FDX1

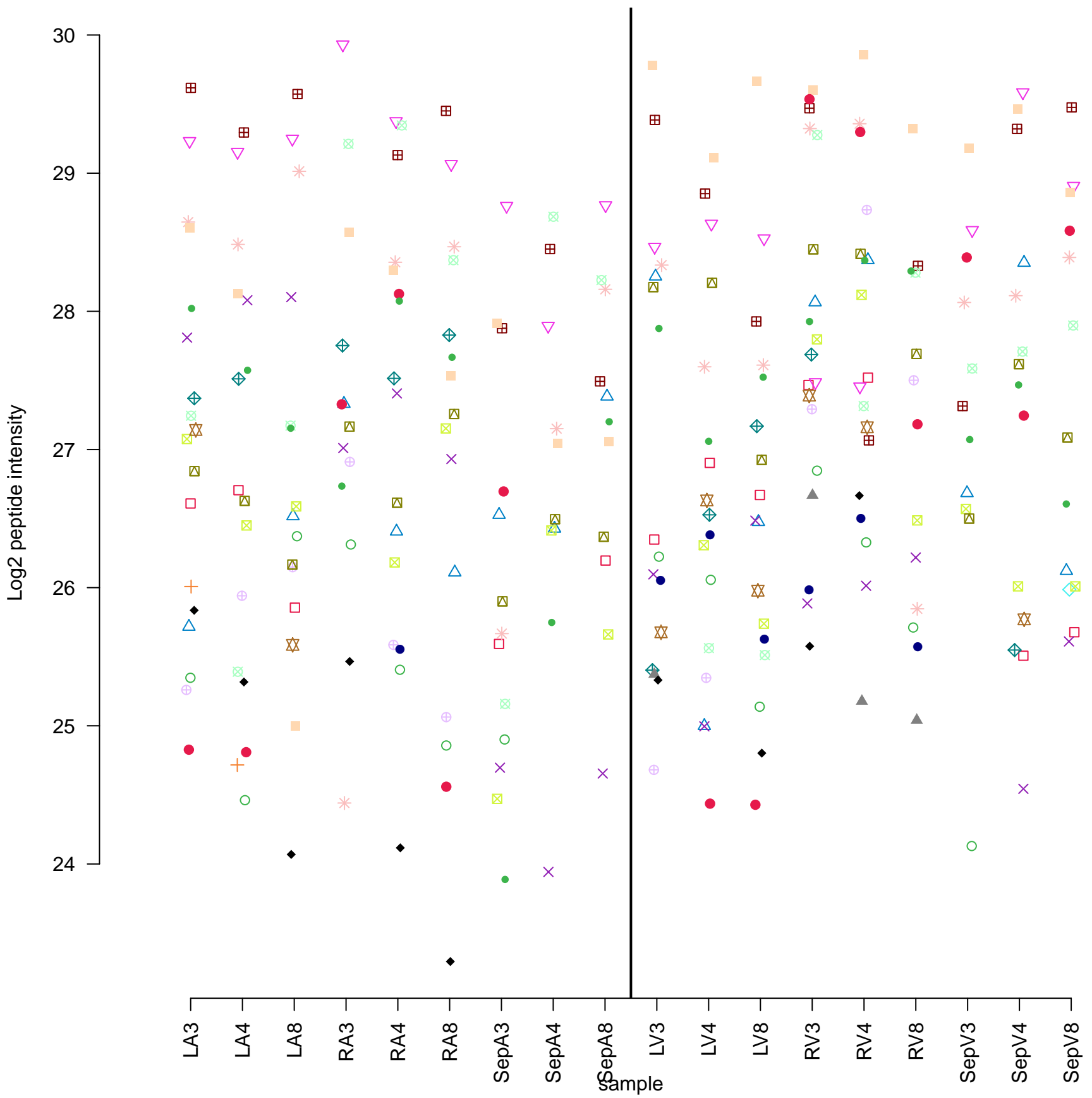


ANO10

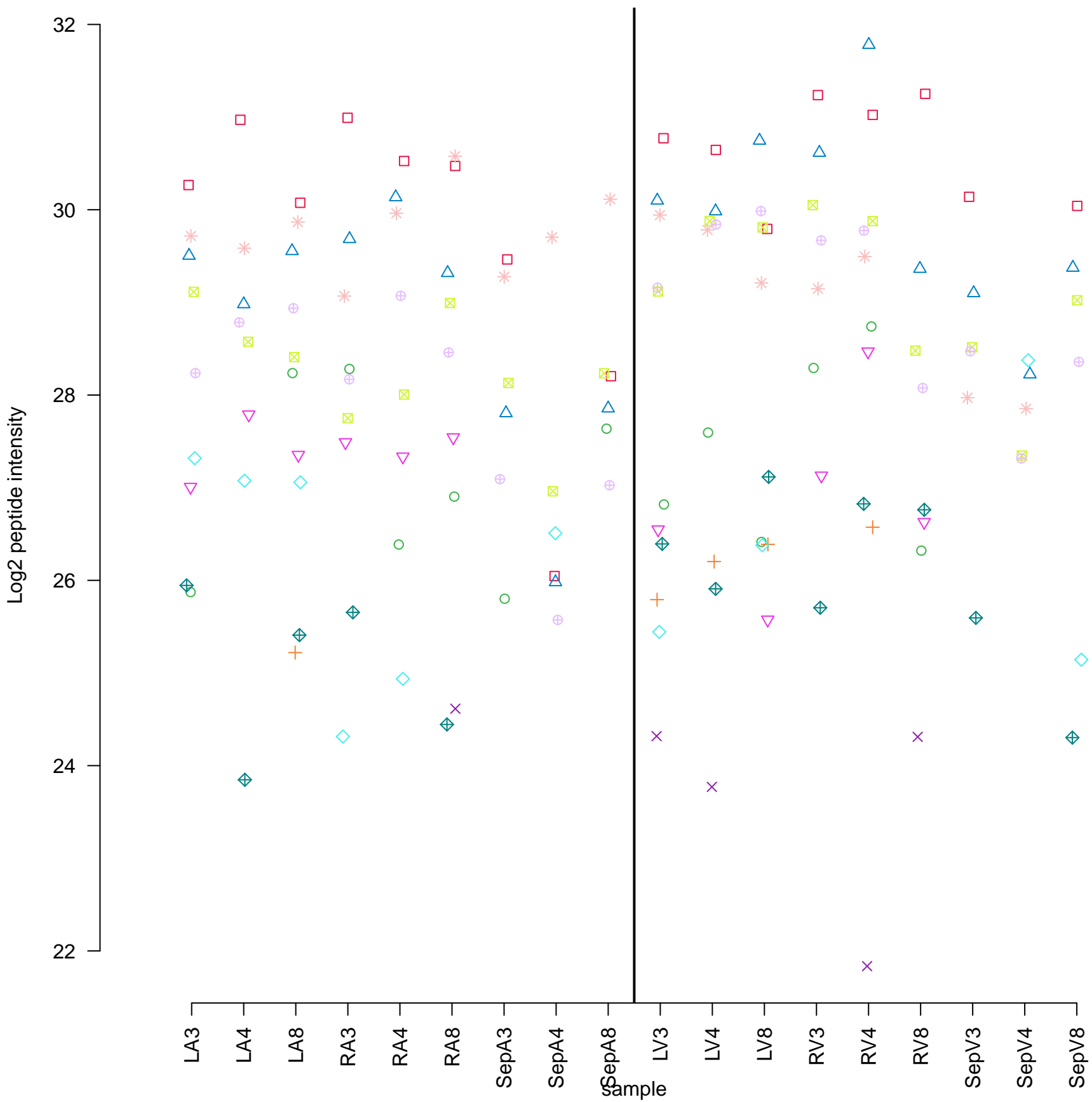




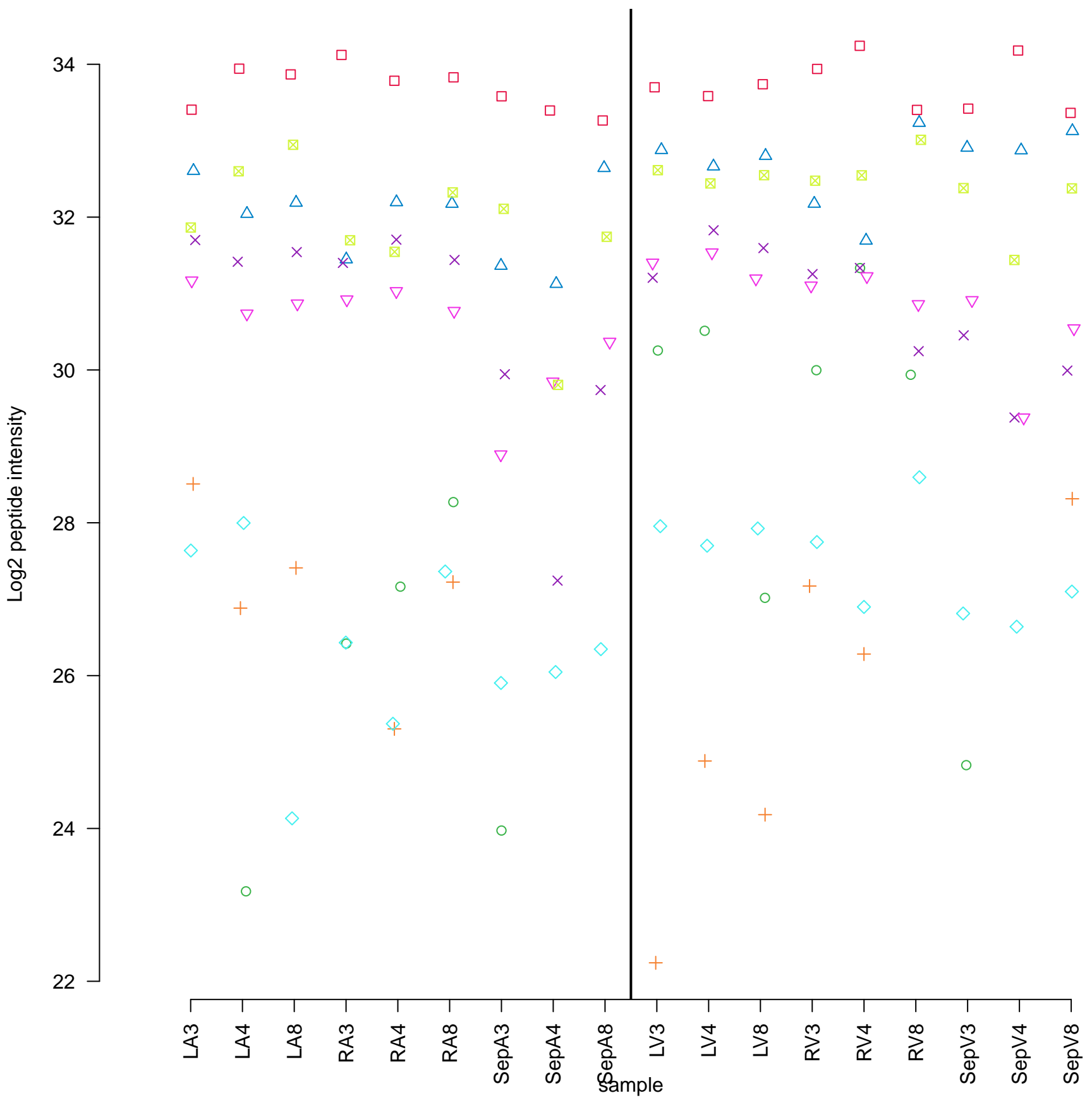
GPC1



IAH1



C1QBP



TNNI3

Log2 peptide intensity

35
30
25

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

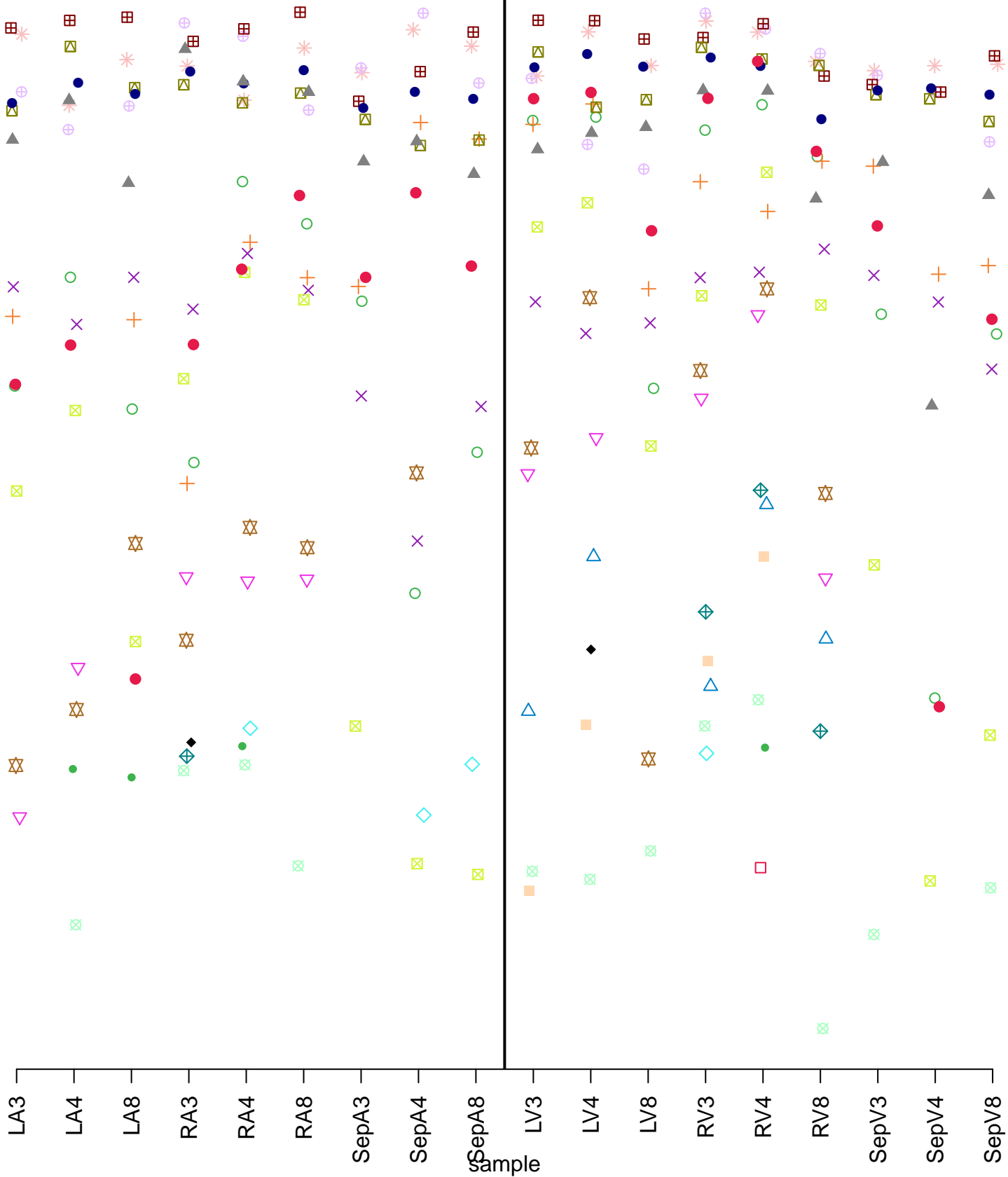
RV8

SepV3

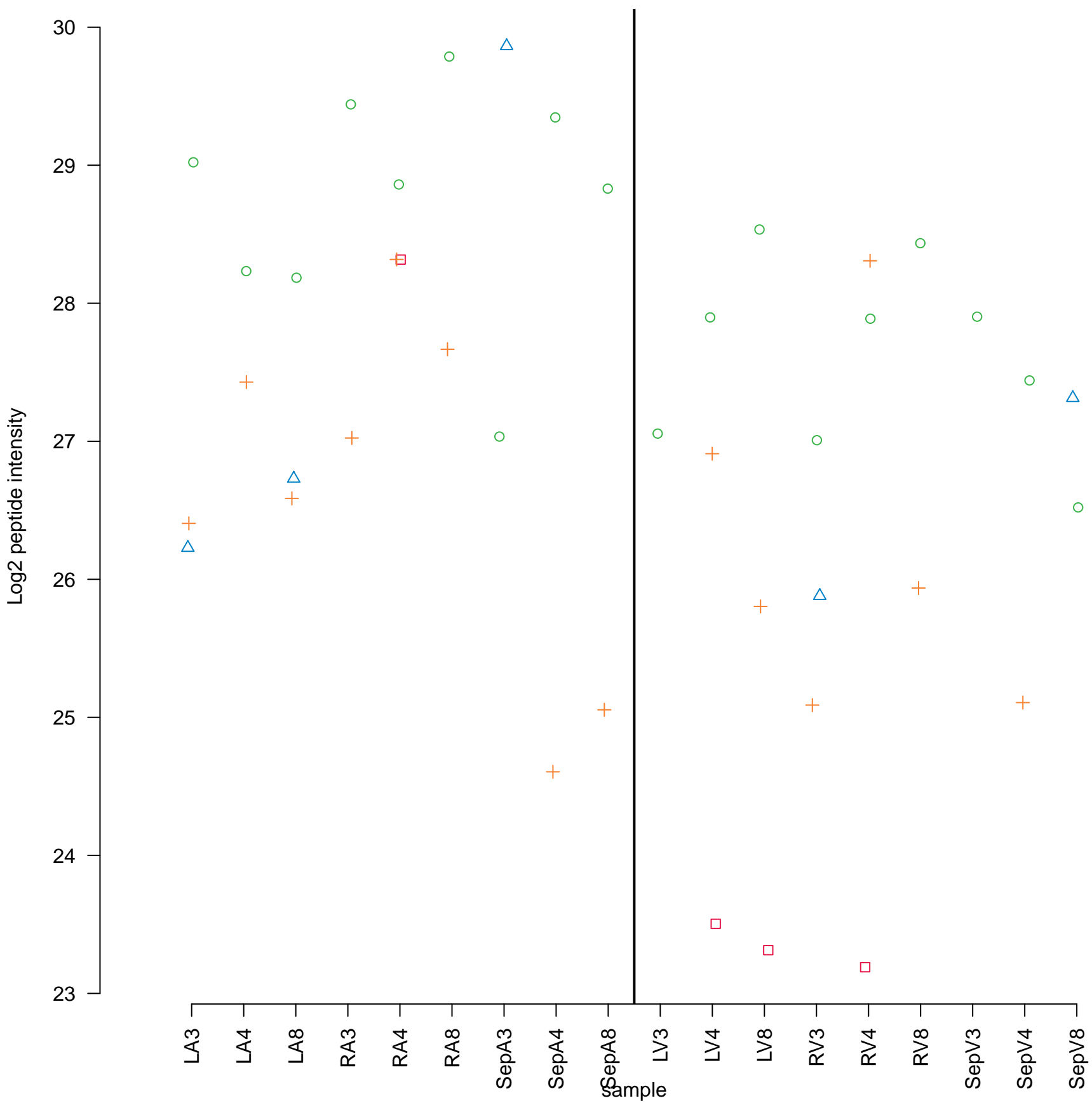
SepV4

SepV8

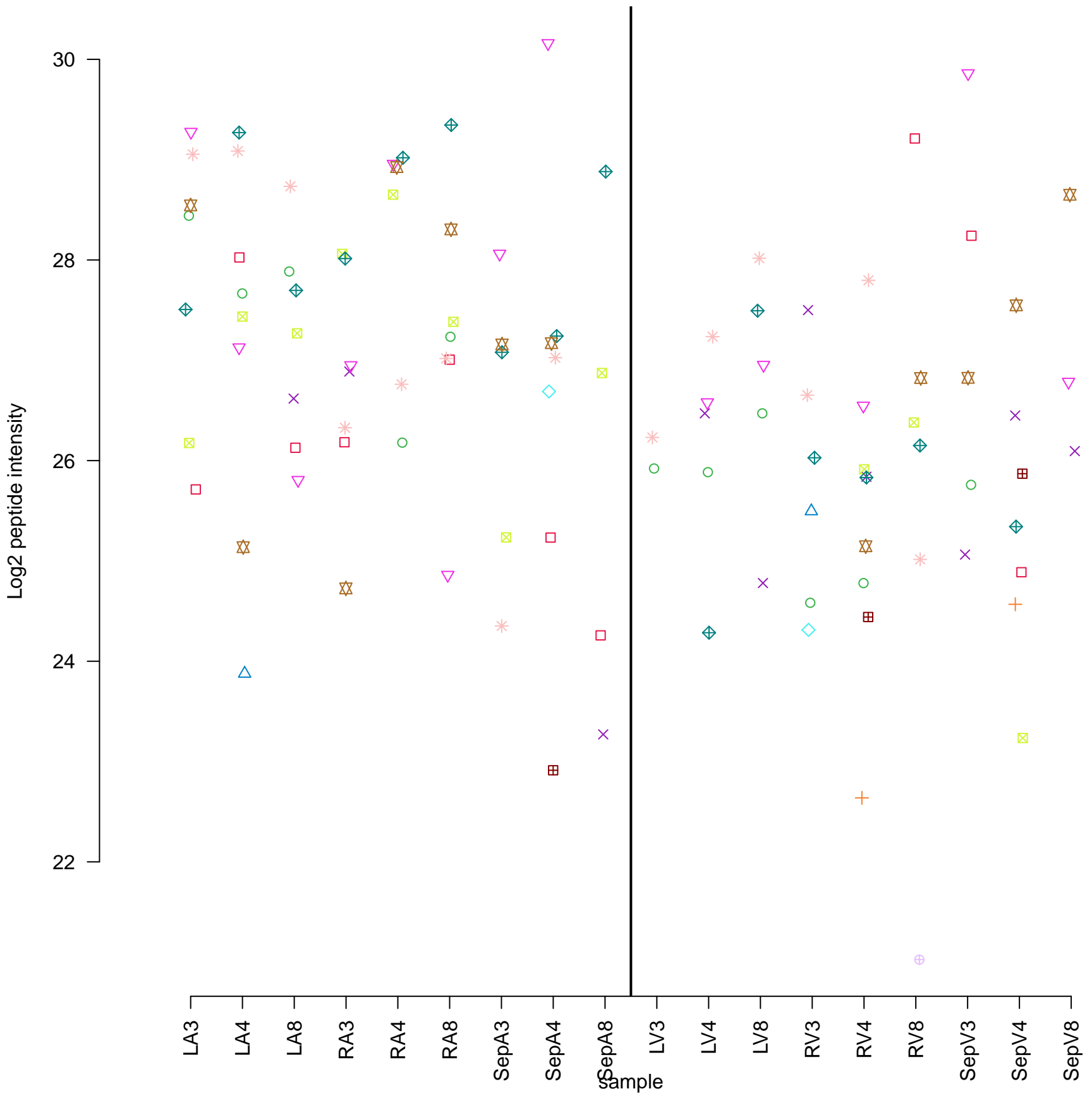
sample



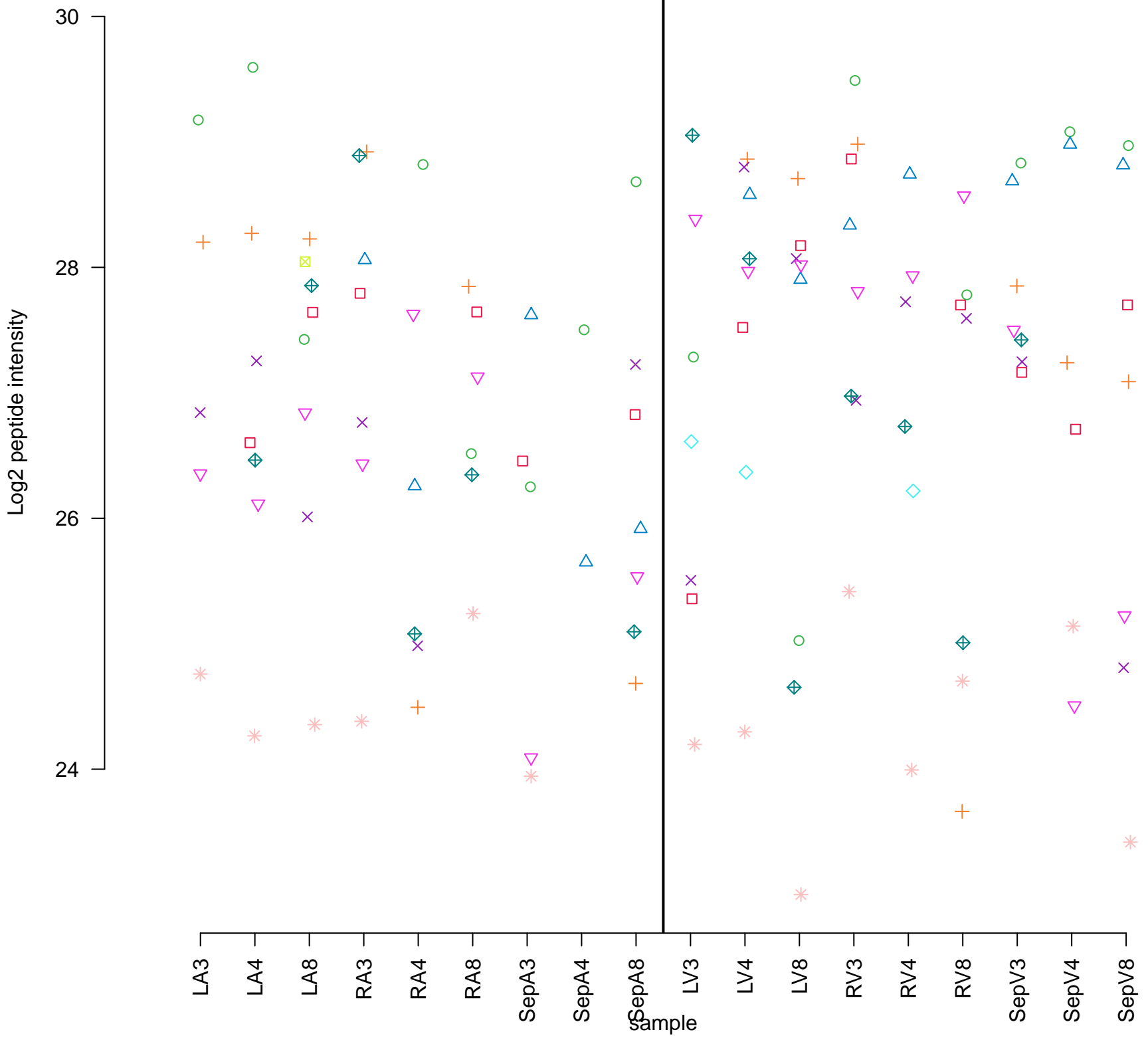
IGKV1-16



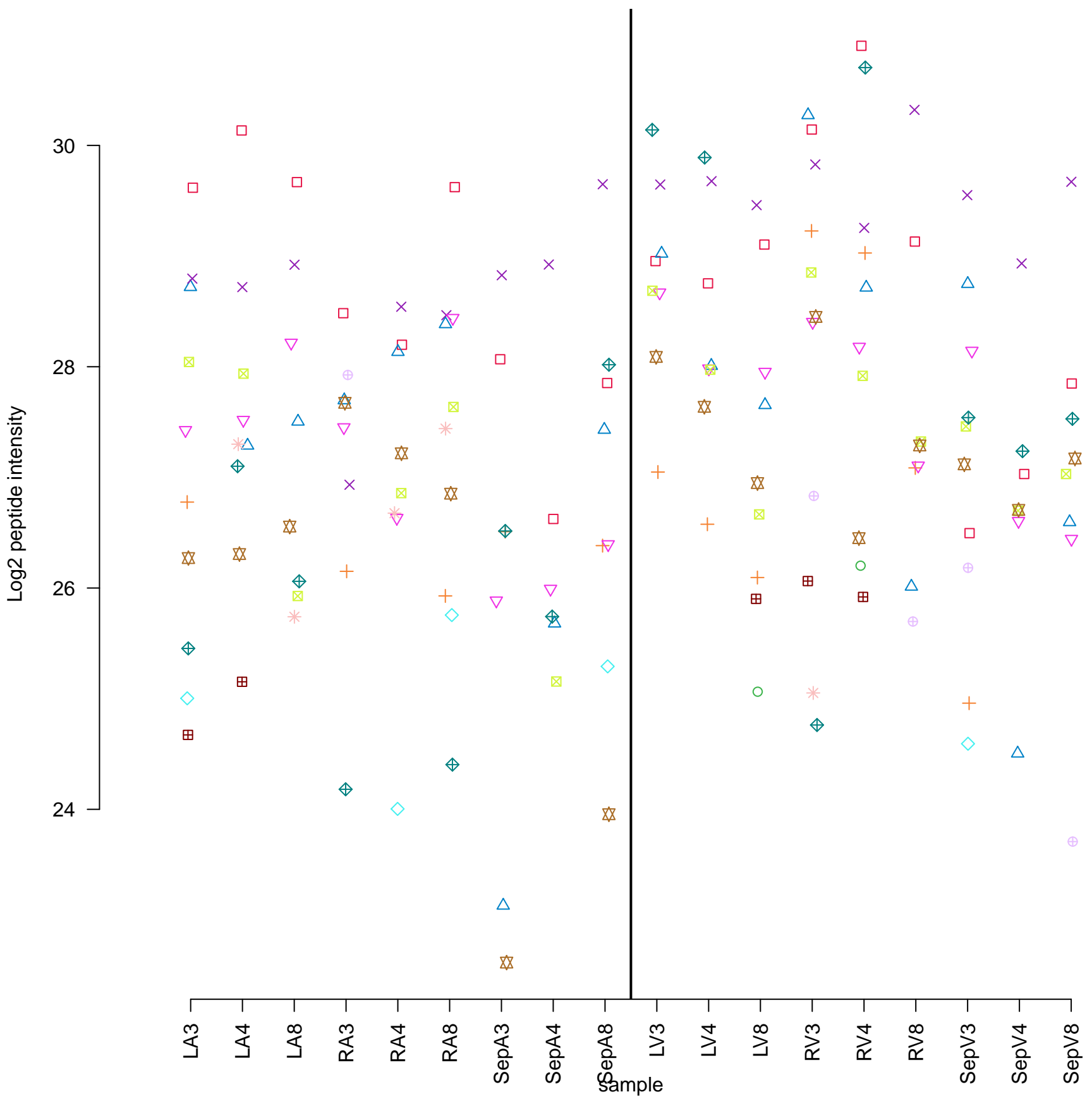
ENTPD1



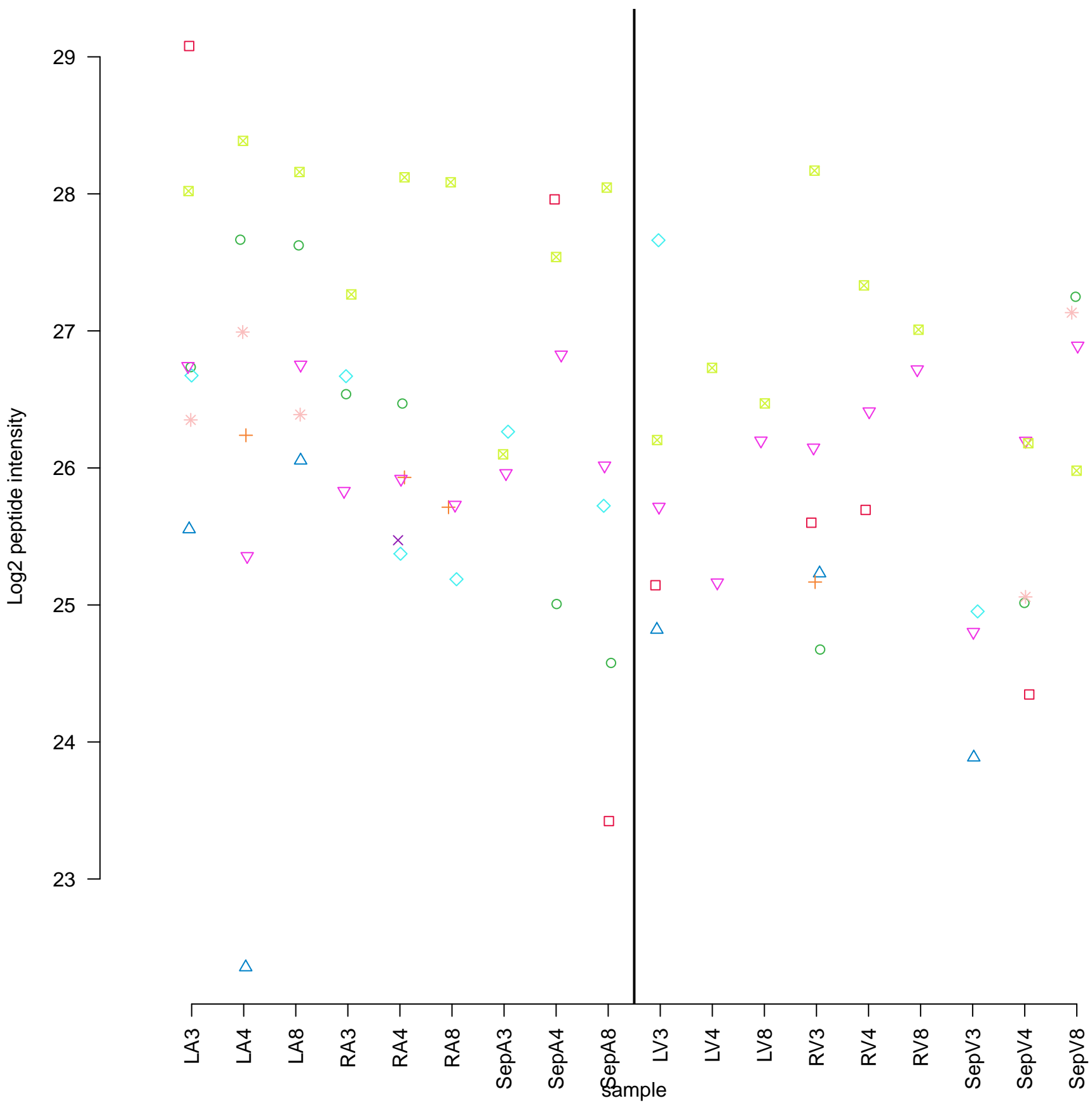
MRRF



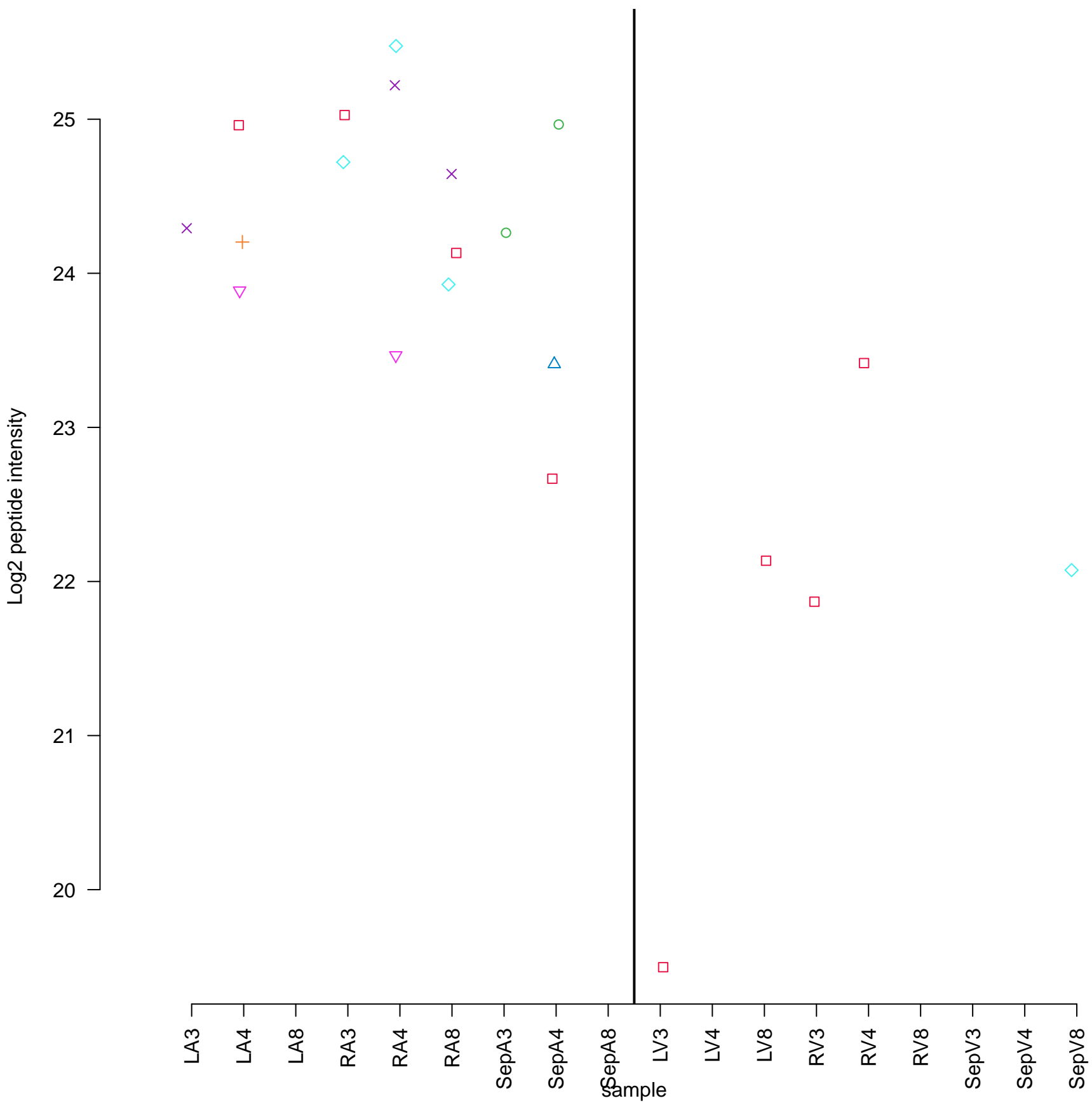
PARVB



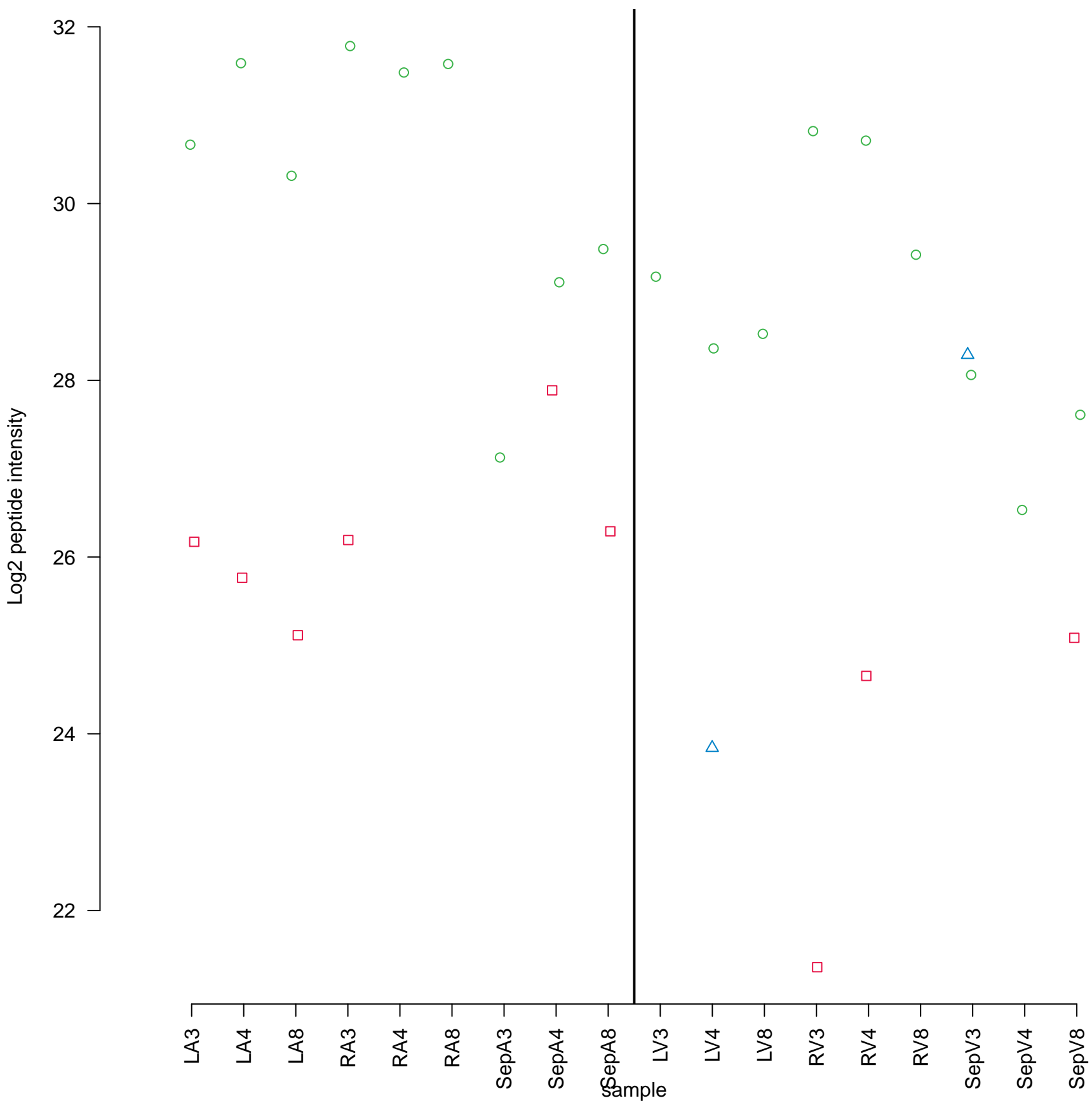
HM13



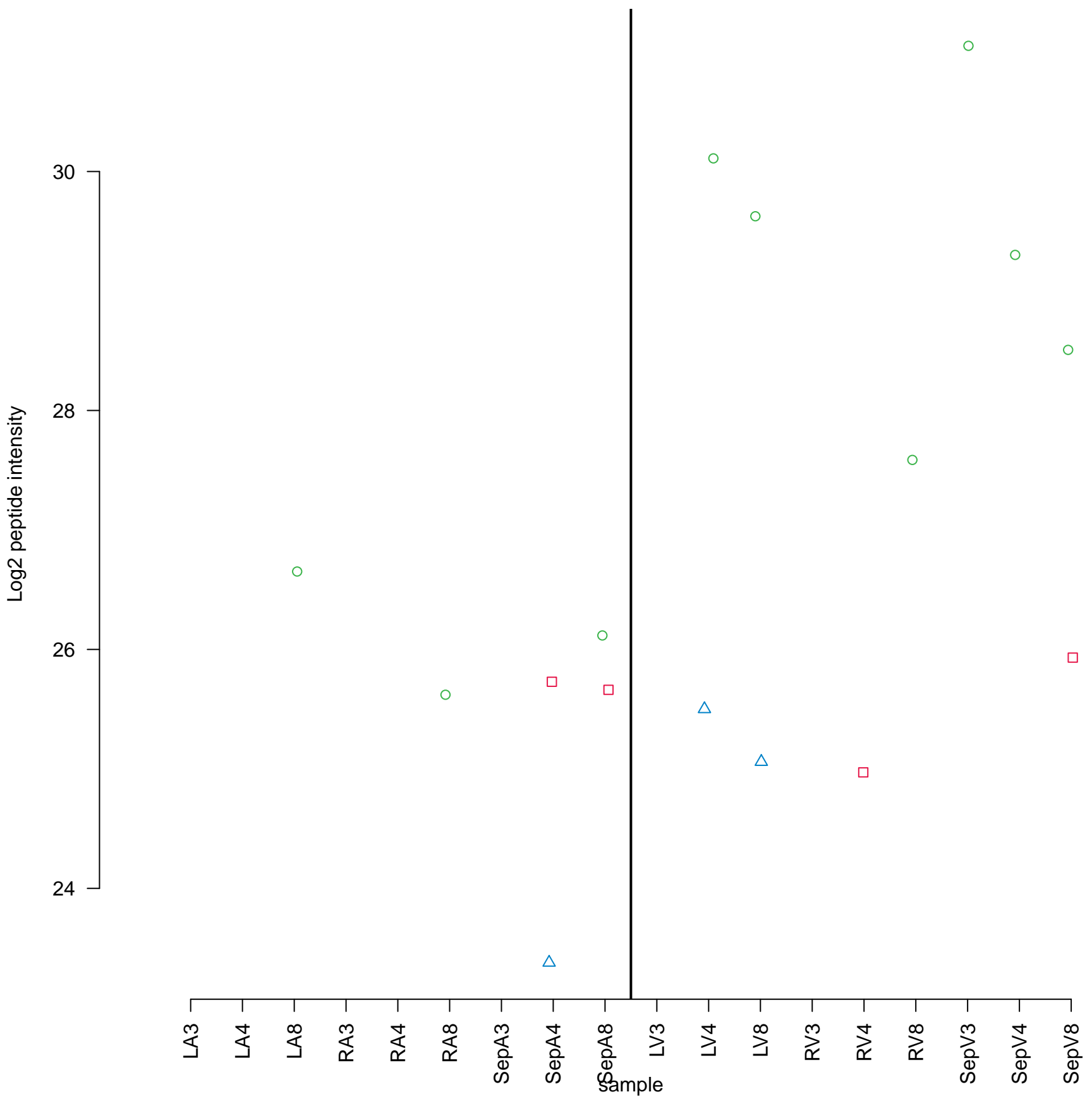
ARHGAP4



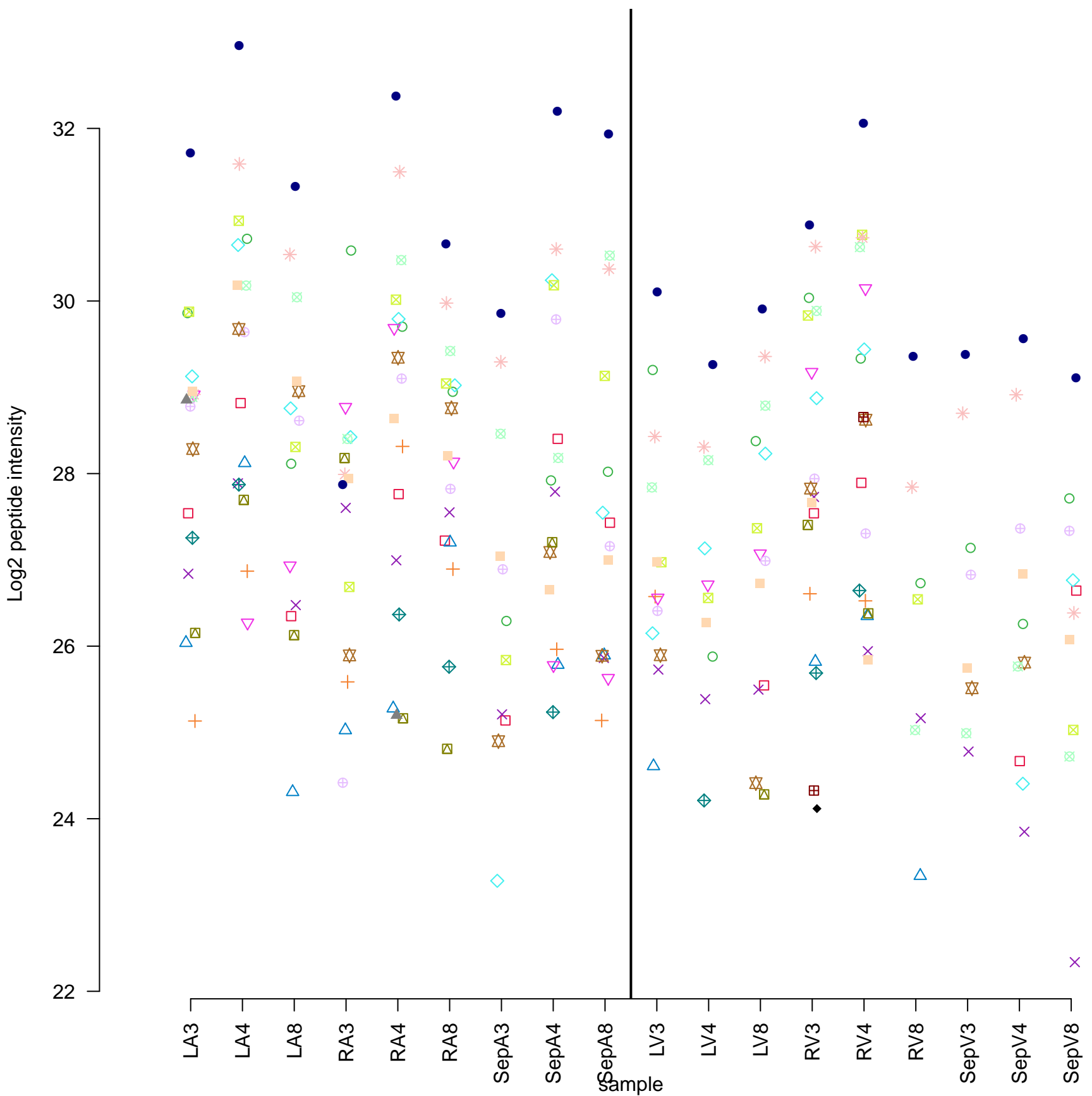
RPL13A;RPL13a



CRISPLD1



SERPINB6



CPTP

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

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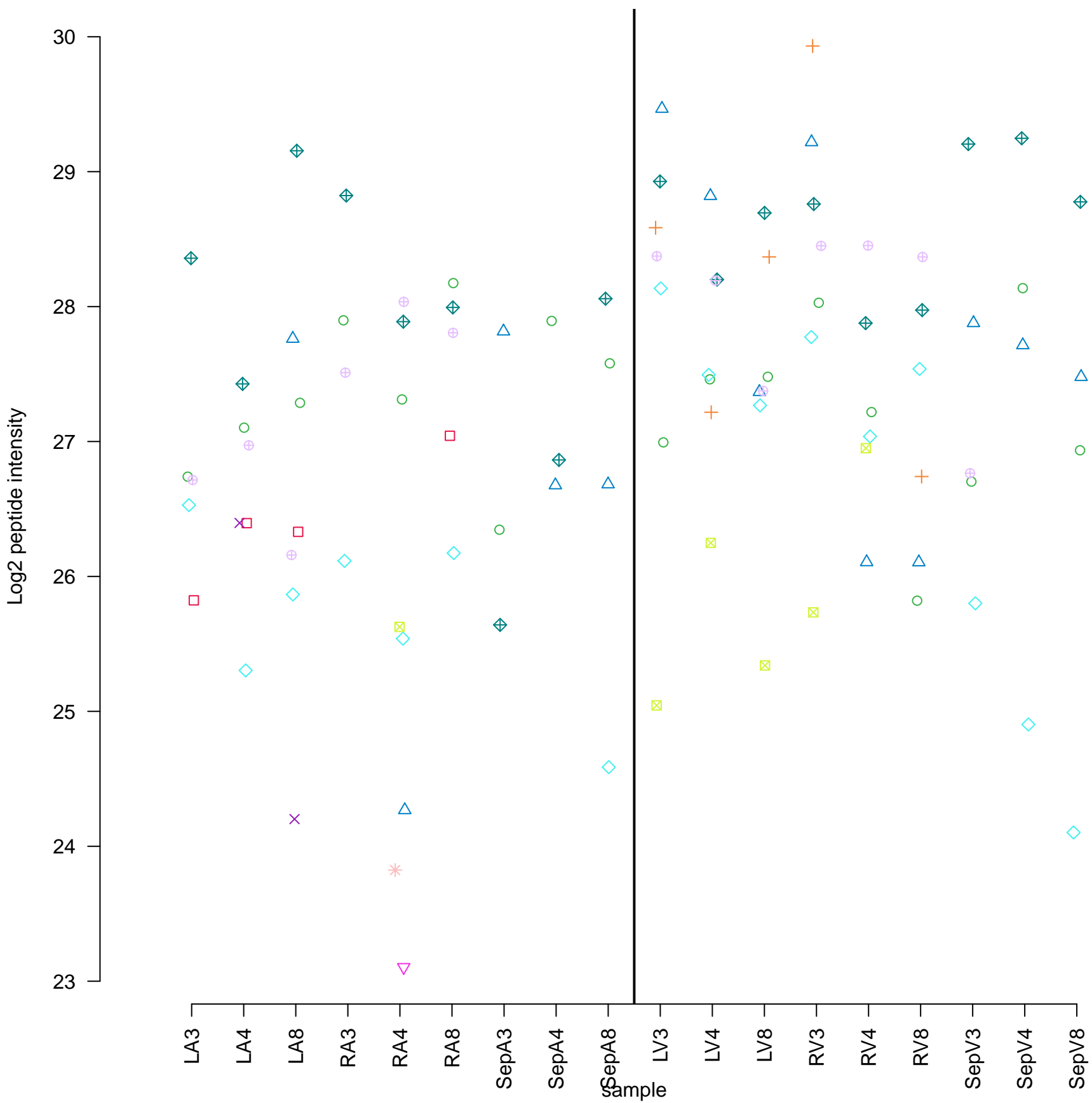
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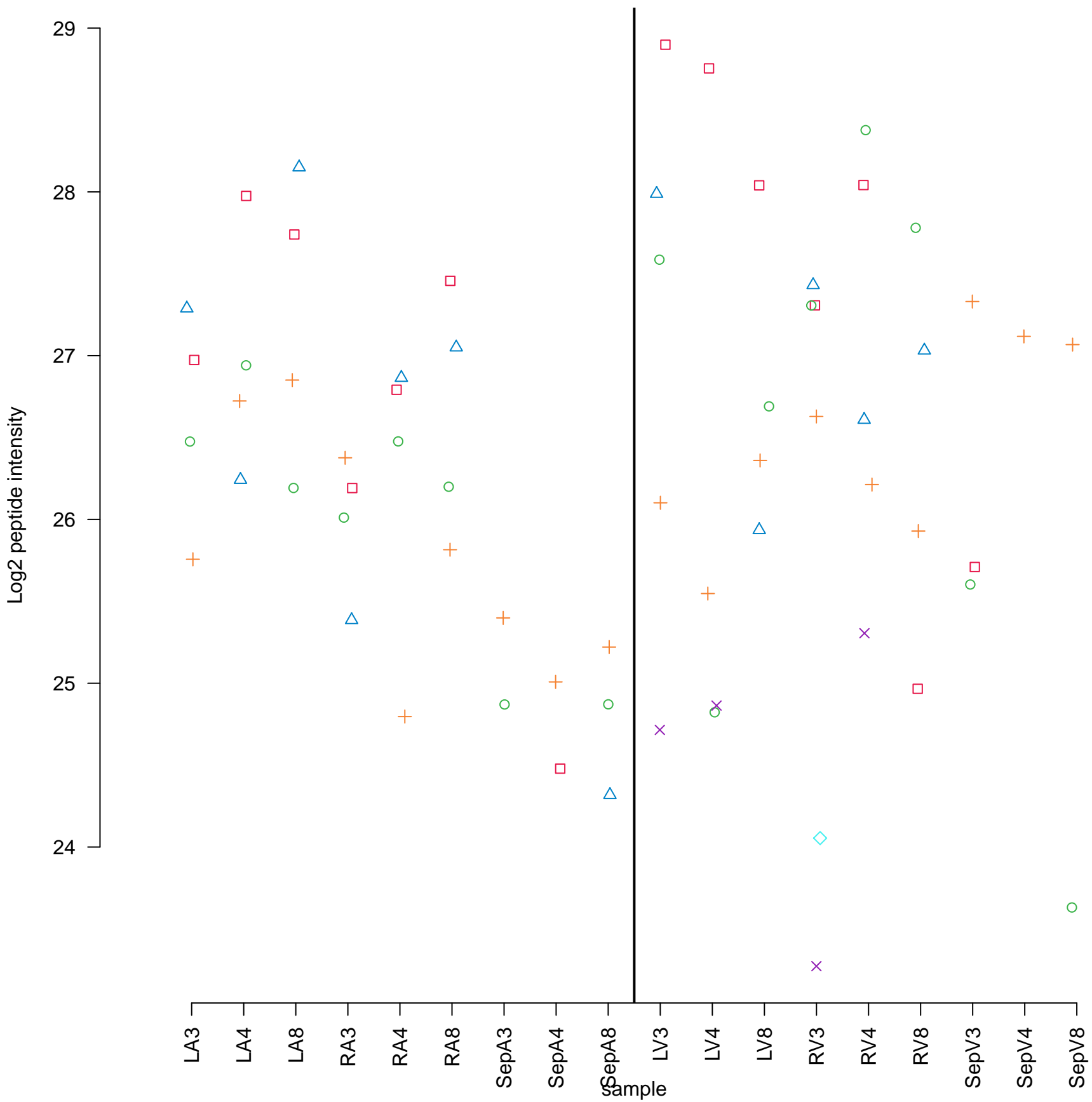
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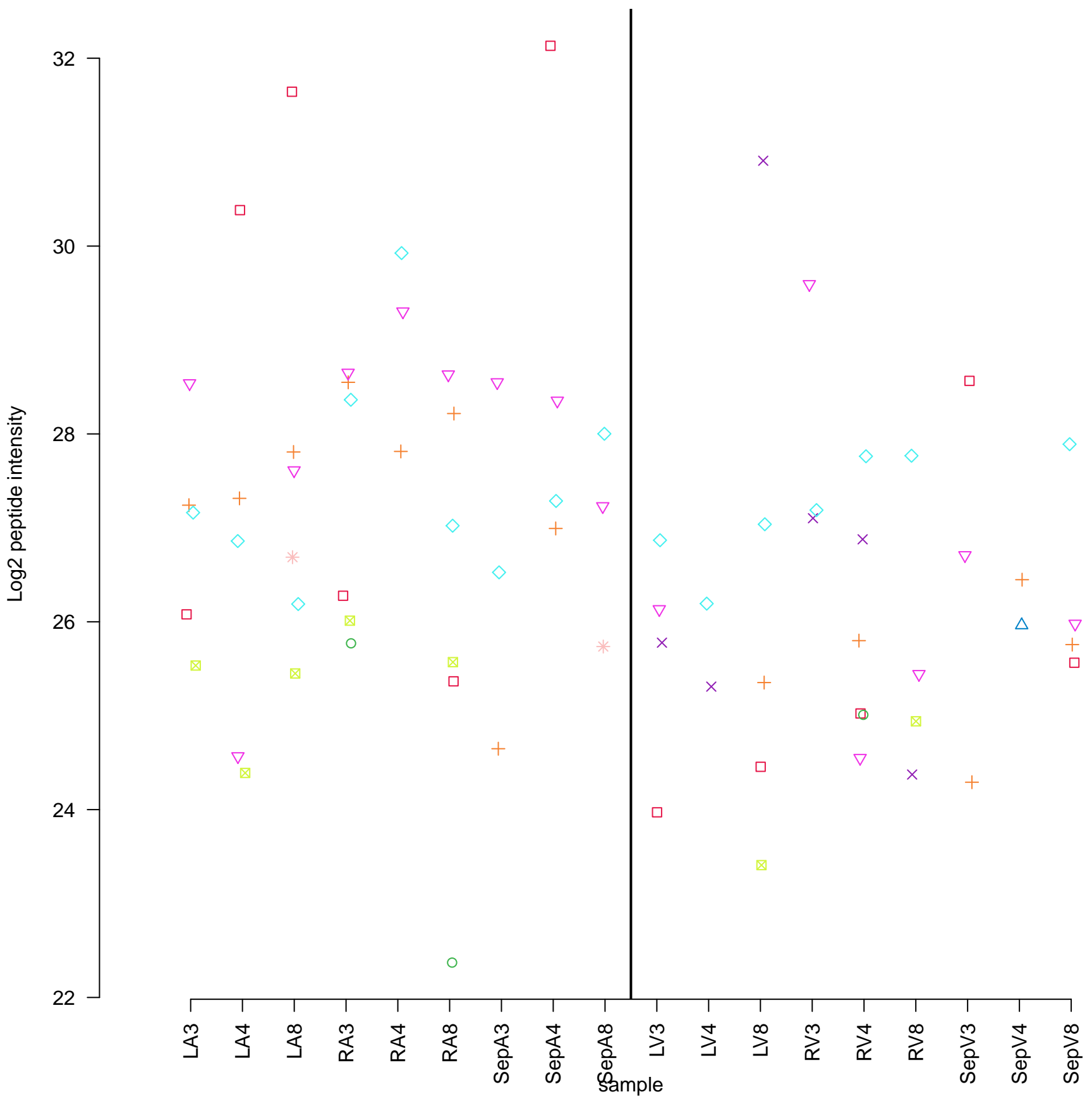
COMTD1



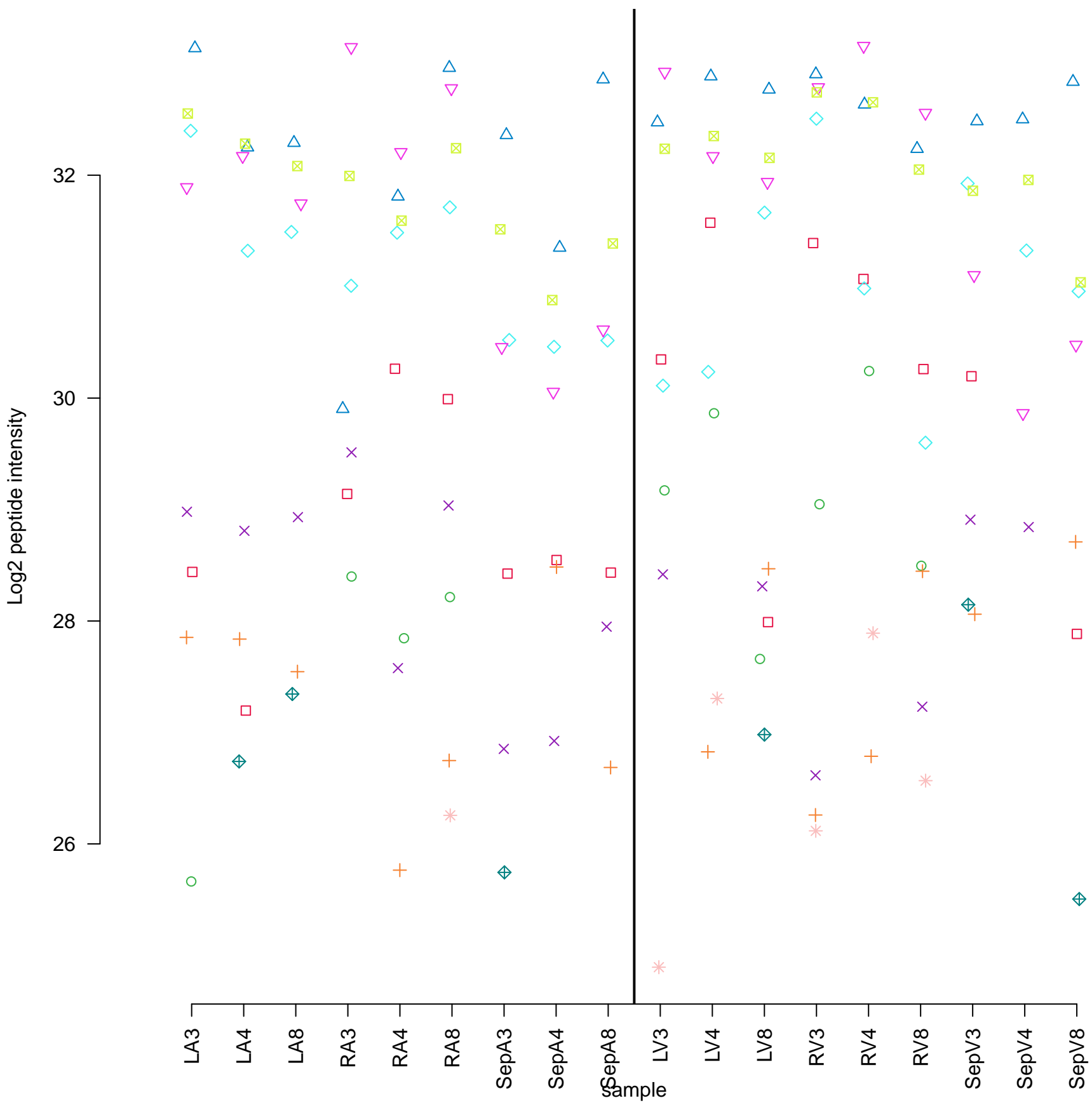
MRPL21



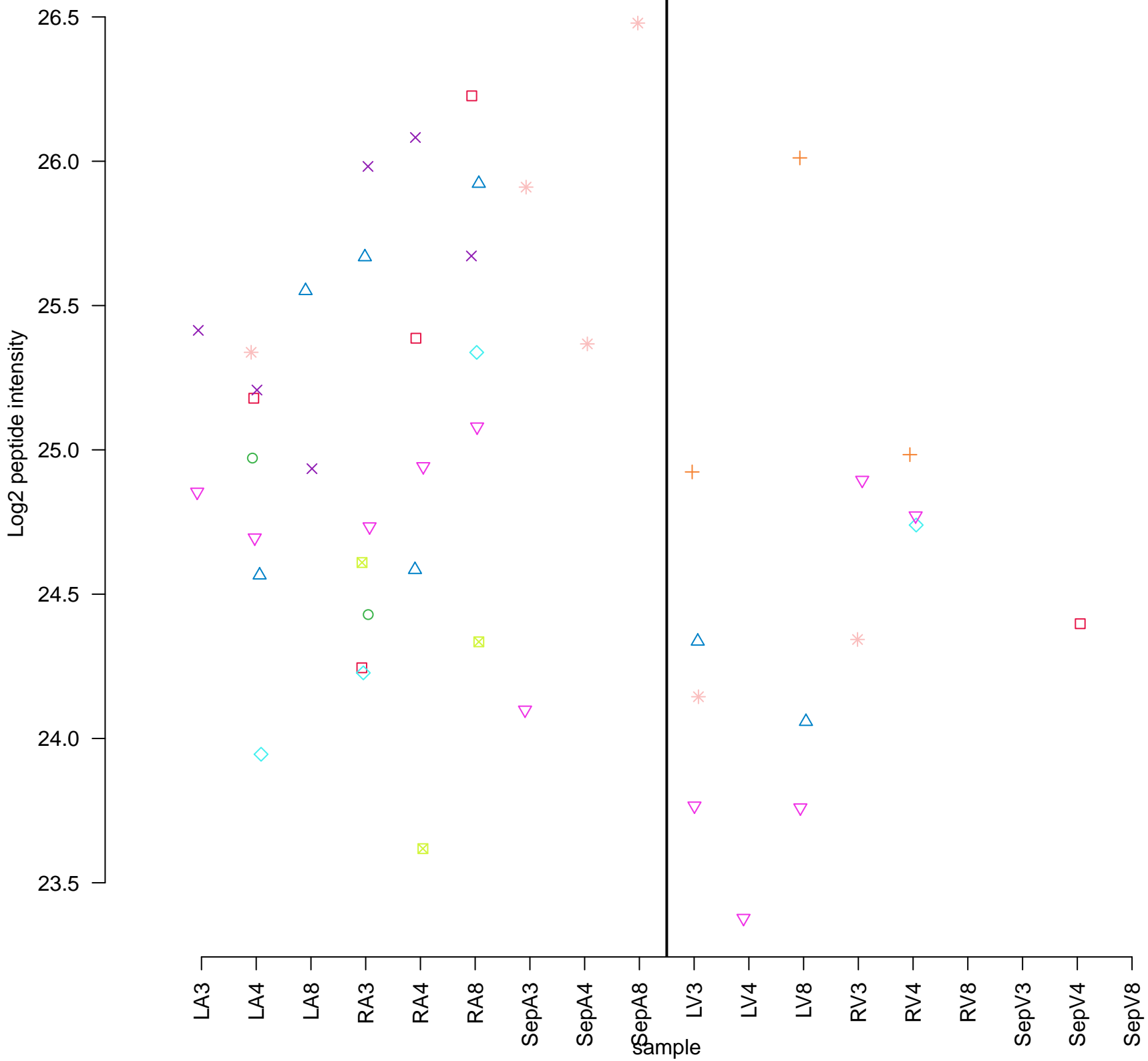
COTL1



MRPS36

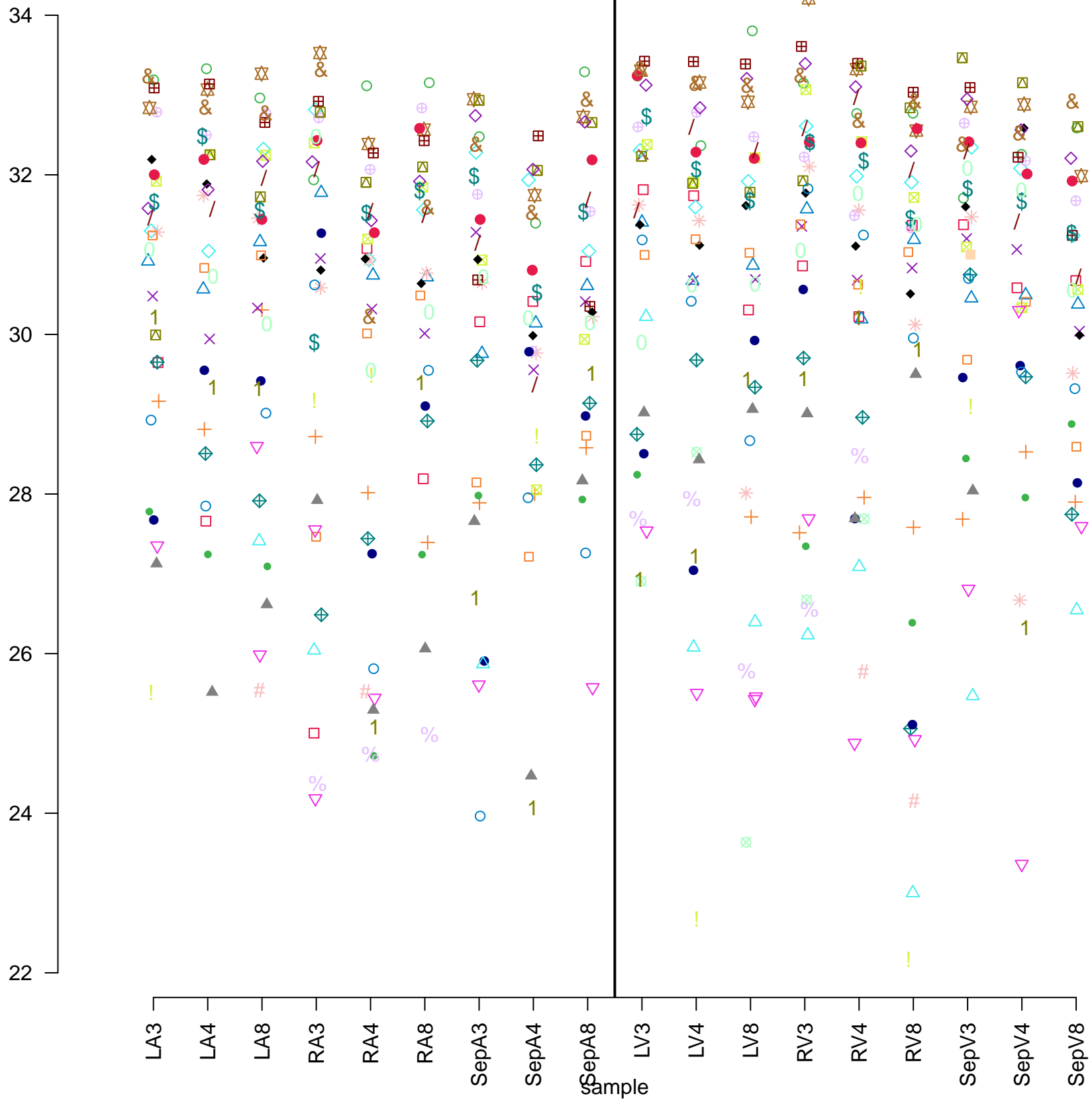


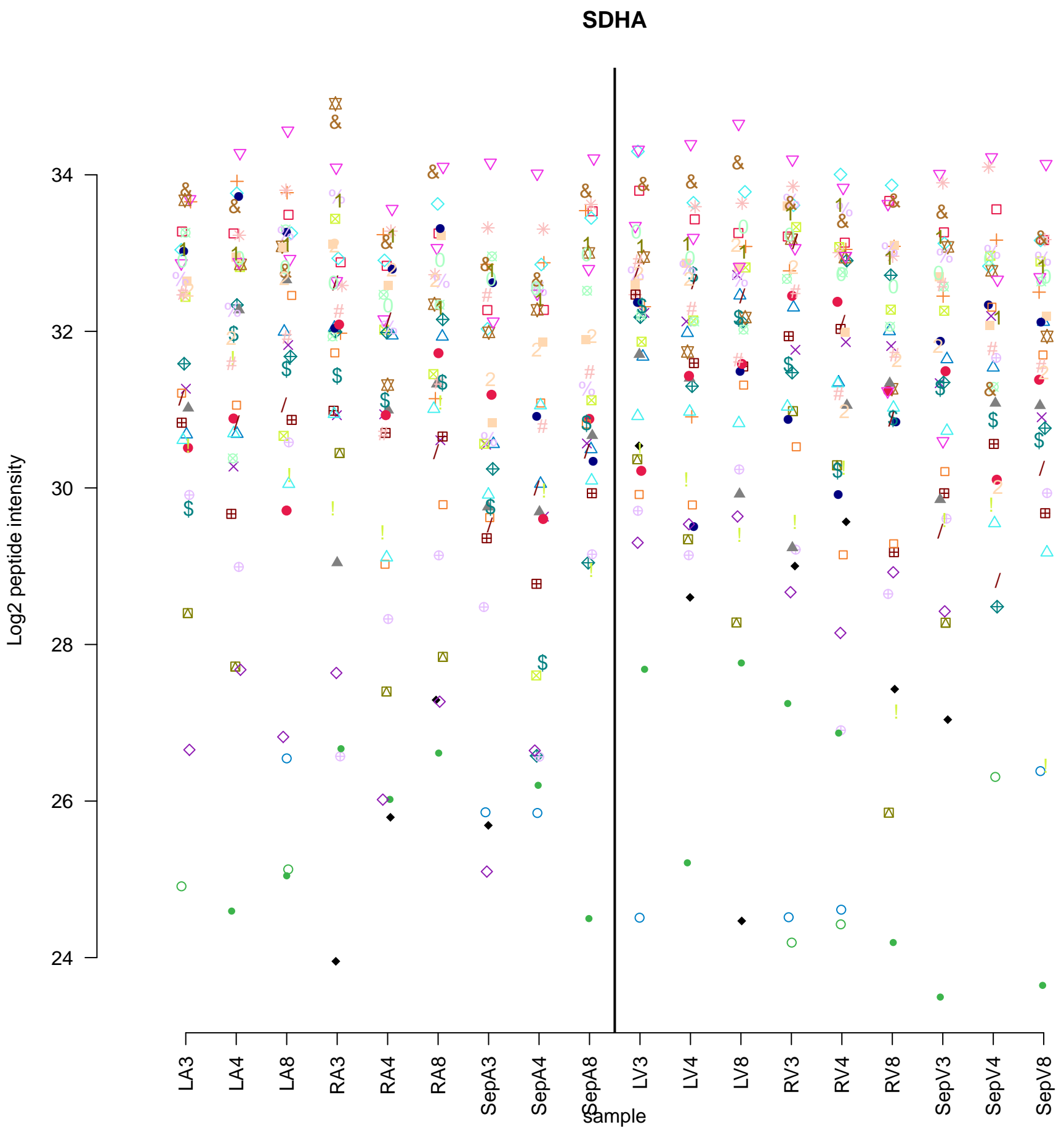
MTMR2



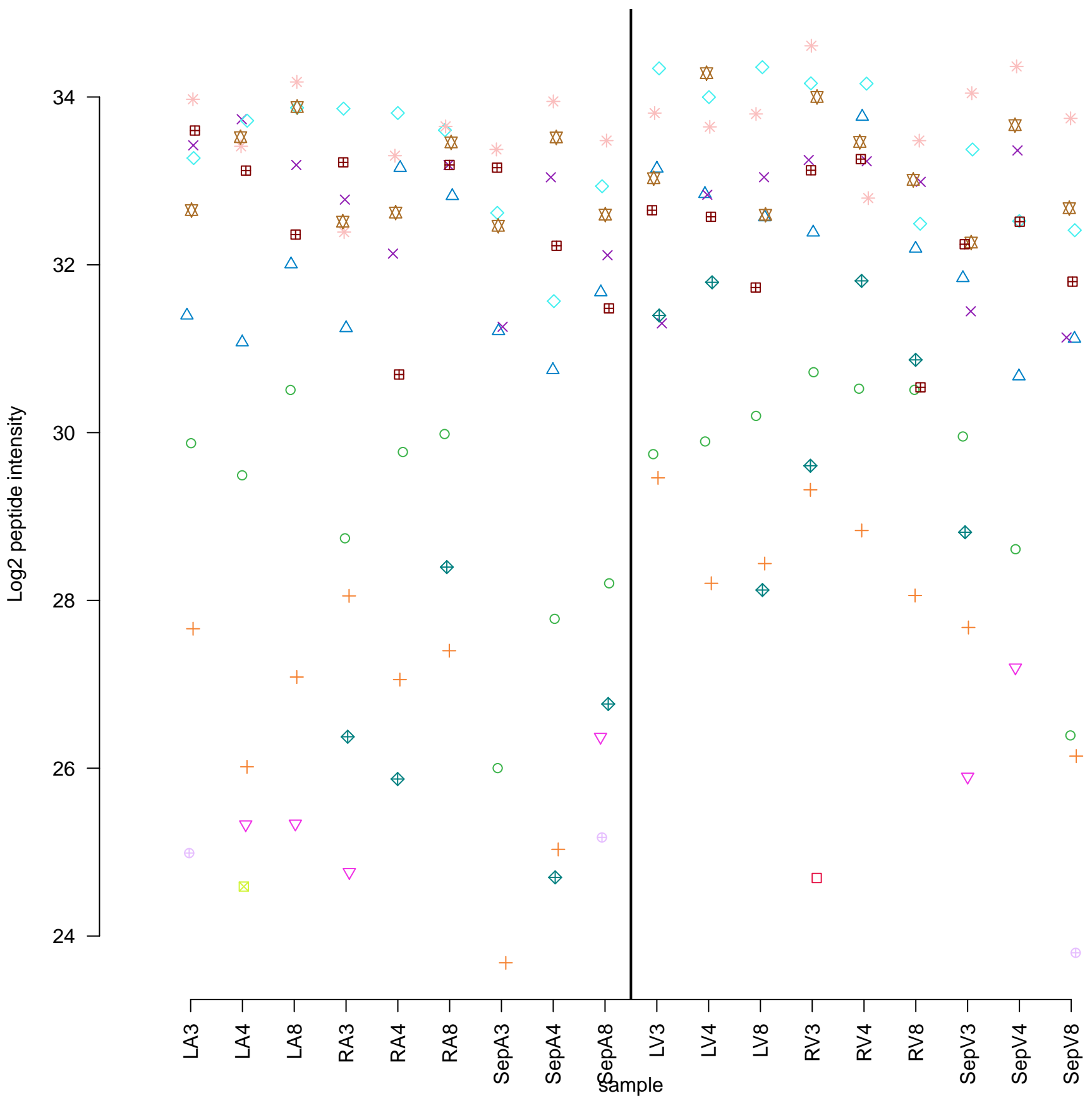
ETFDH

Log2 peptide intensity





NDUFA8



RPA2

Log2 peptide intensity

30
28
26
24
22

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

RV8

SepV3

SepV4

SepV8

sample

LA3

LA4

LA8

RA3

RA4

RA8

SepA3

SepA4

SepA8

LV3

LV4

LV8

RV3

RV4

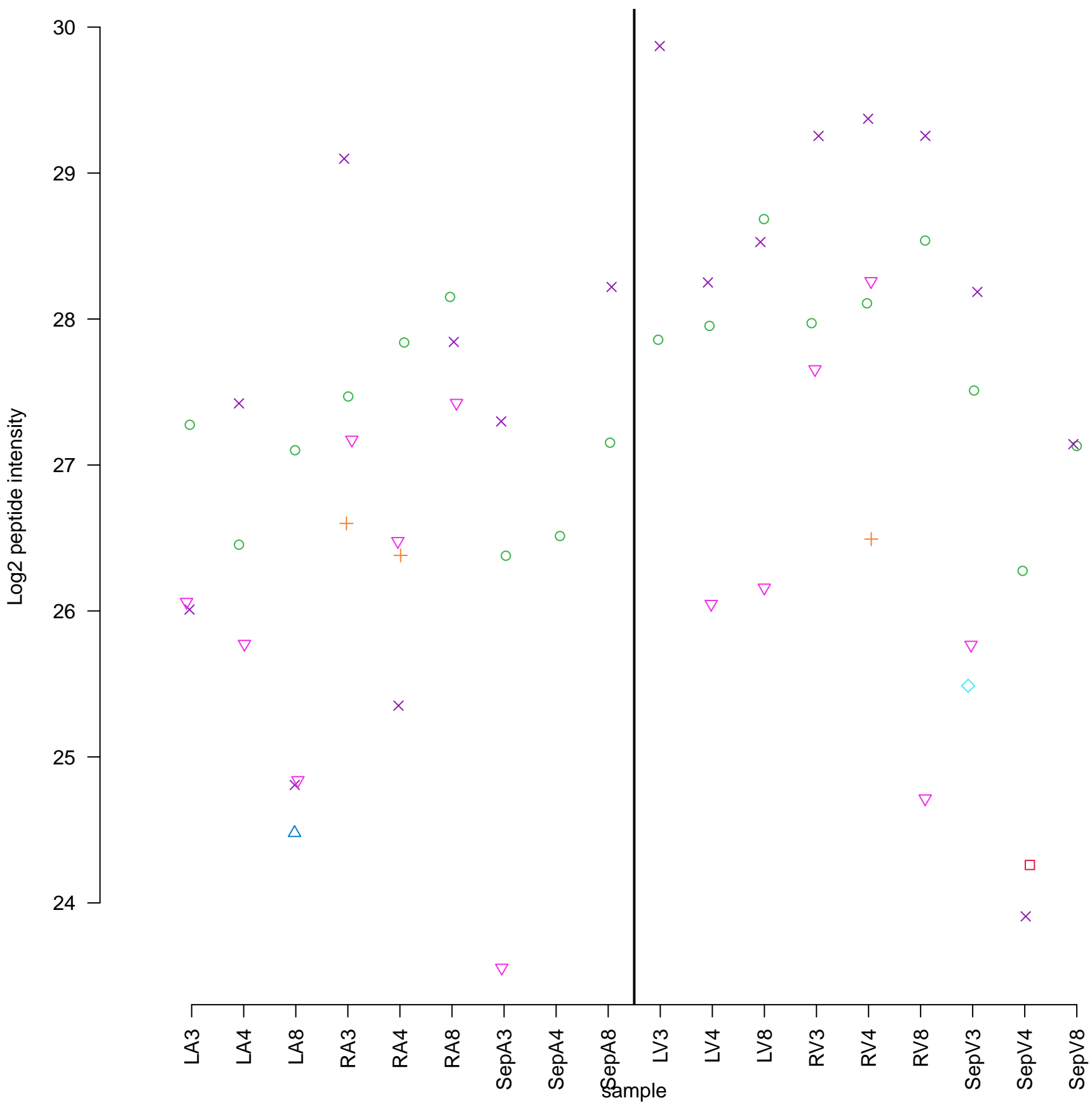
RV8

SepV3

SepV4

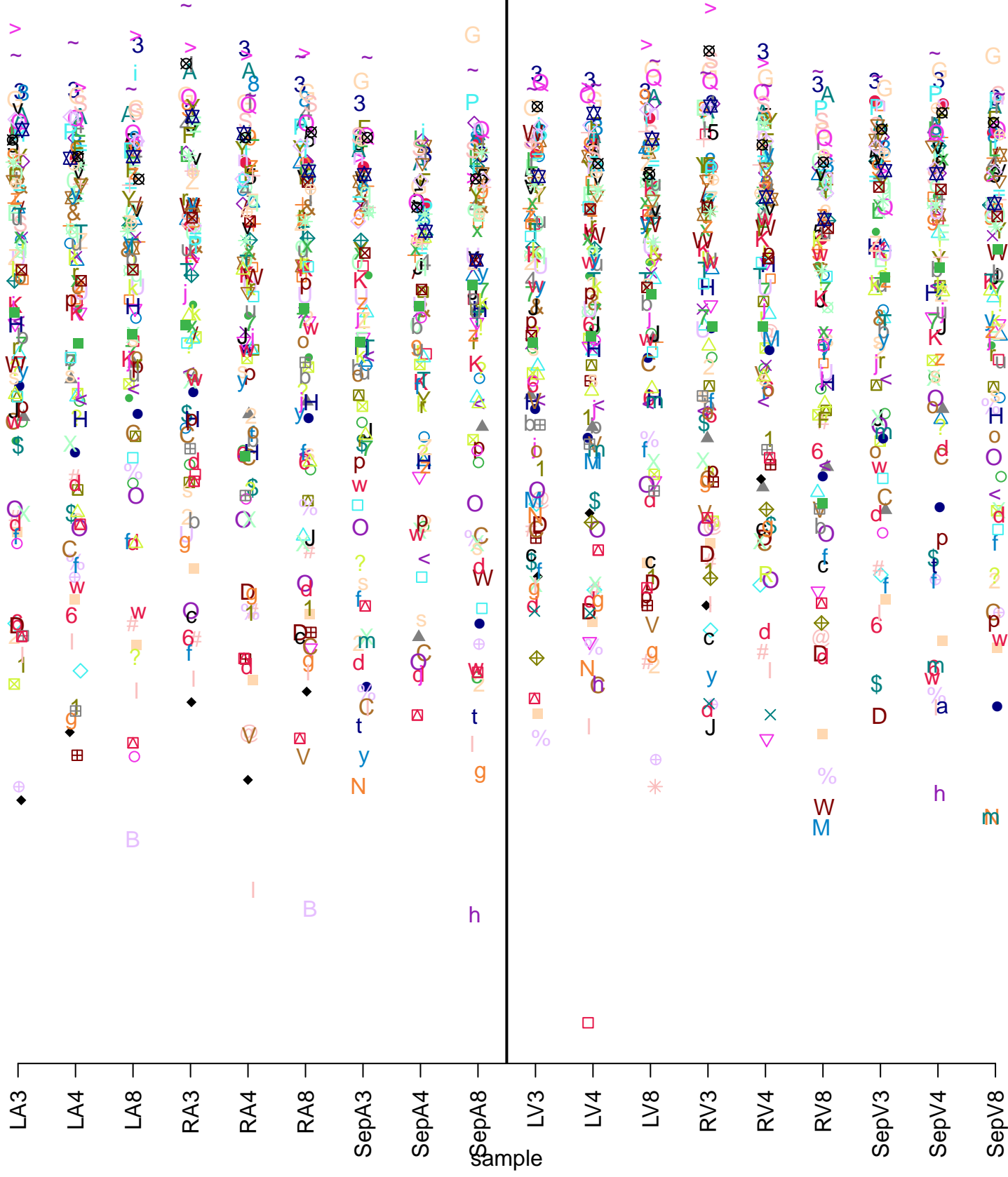
SepV8

FRMD5



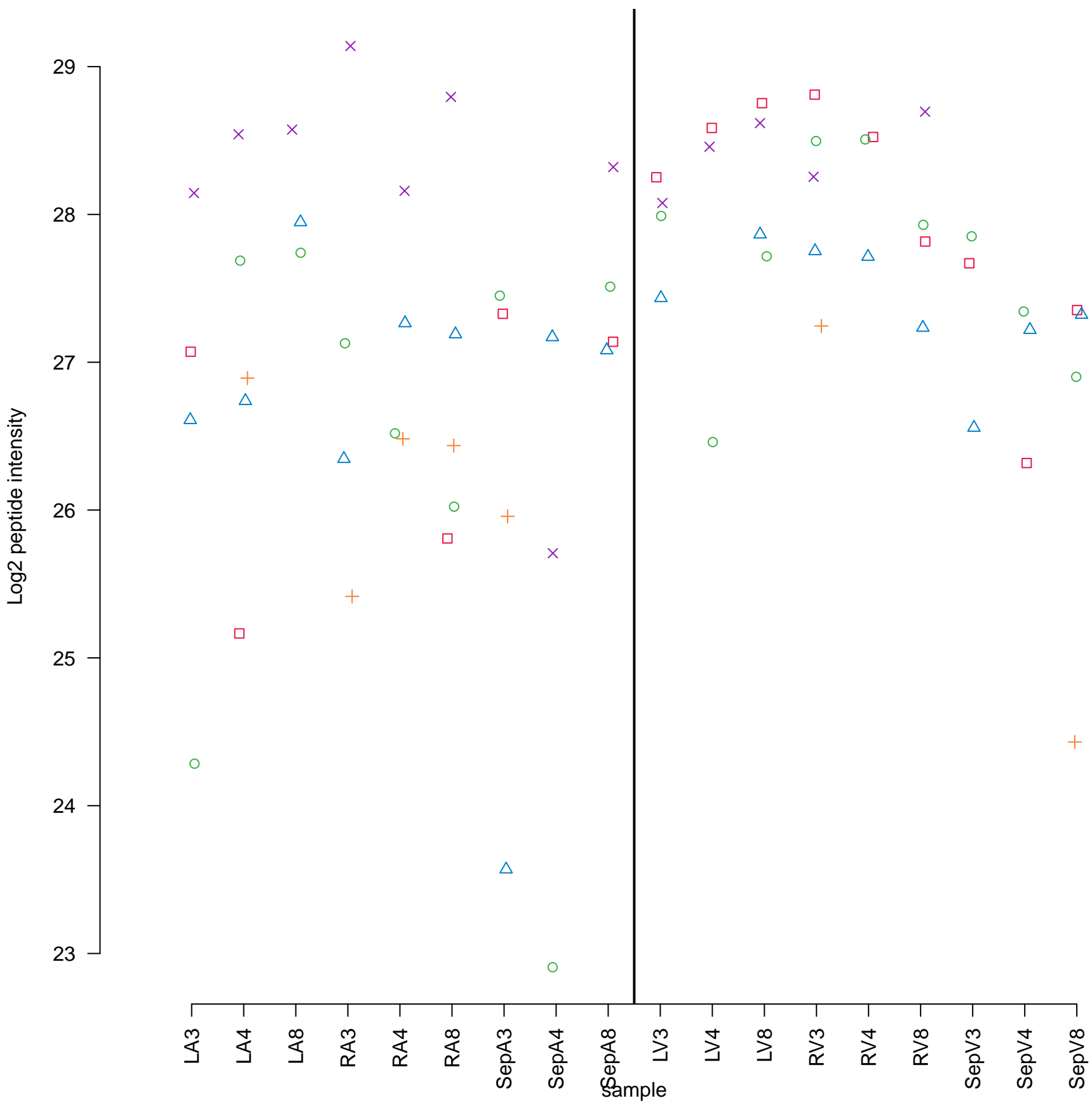
Log2 peptide intensity

25 30 35

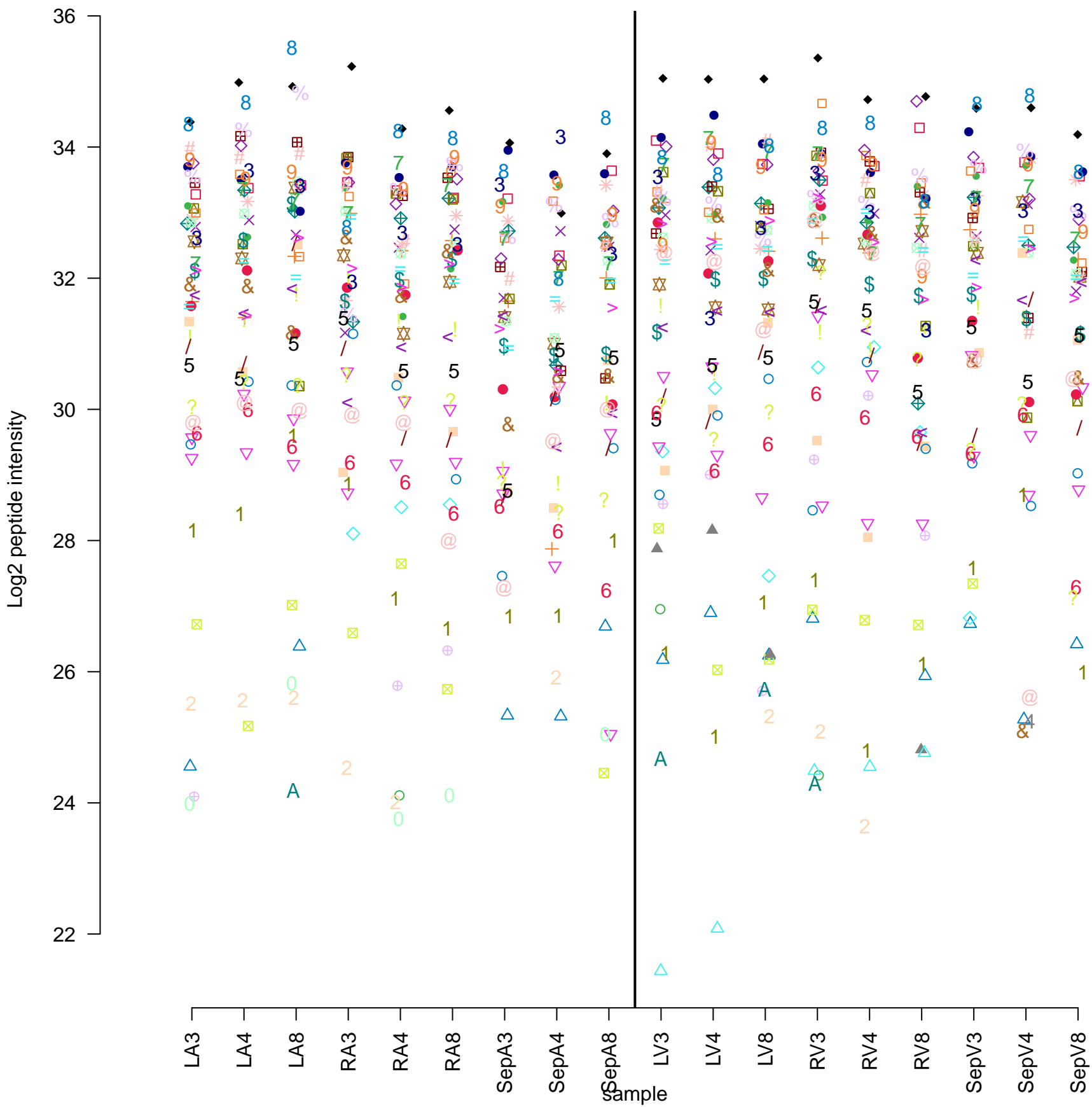


MYOM2

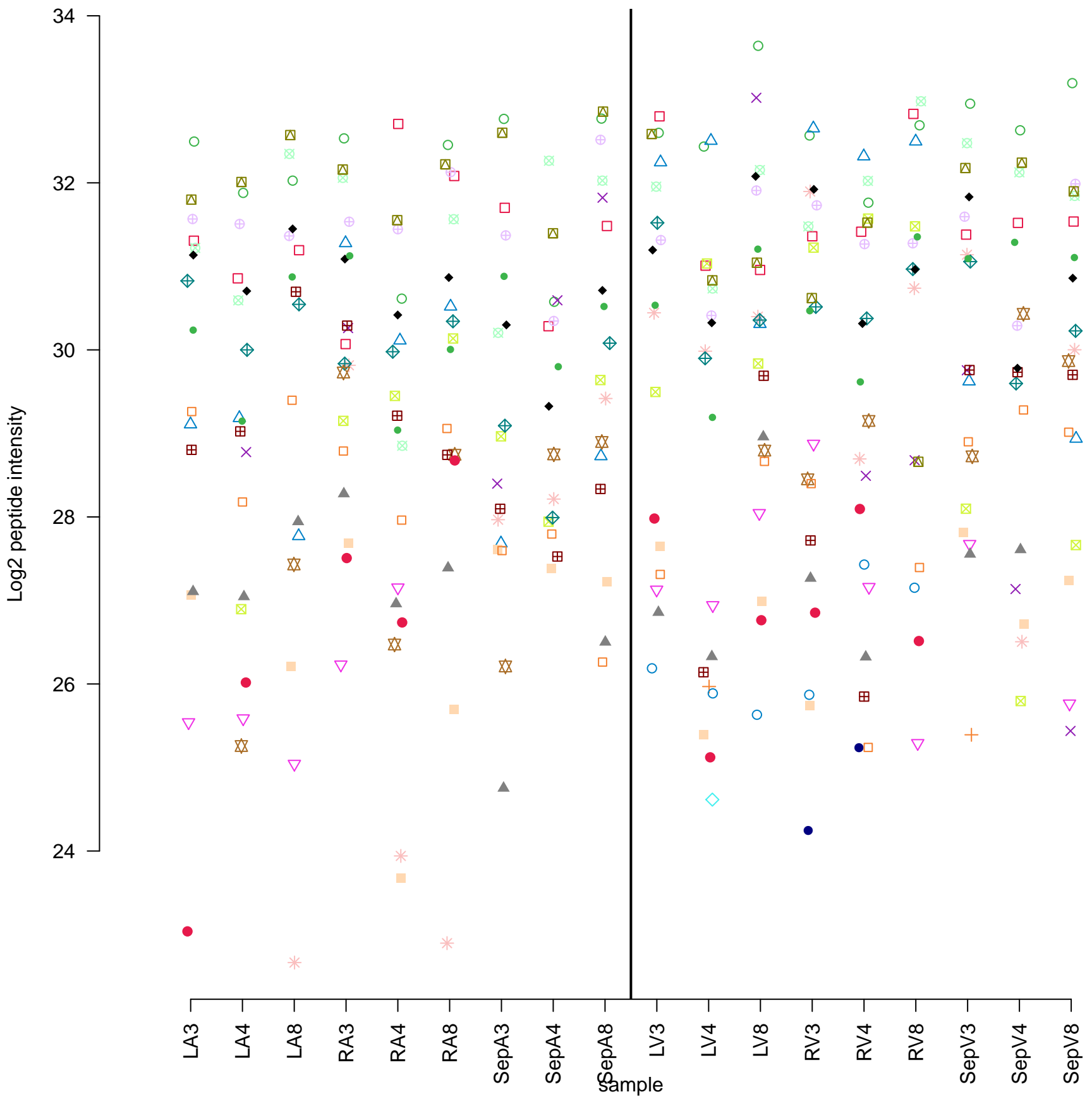
MRPL41



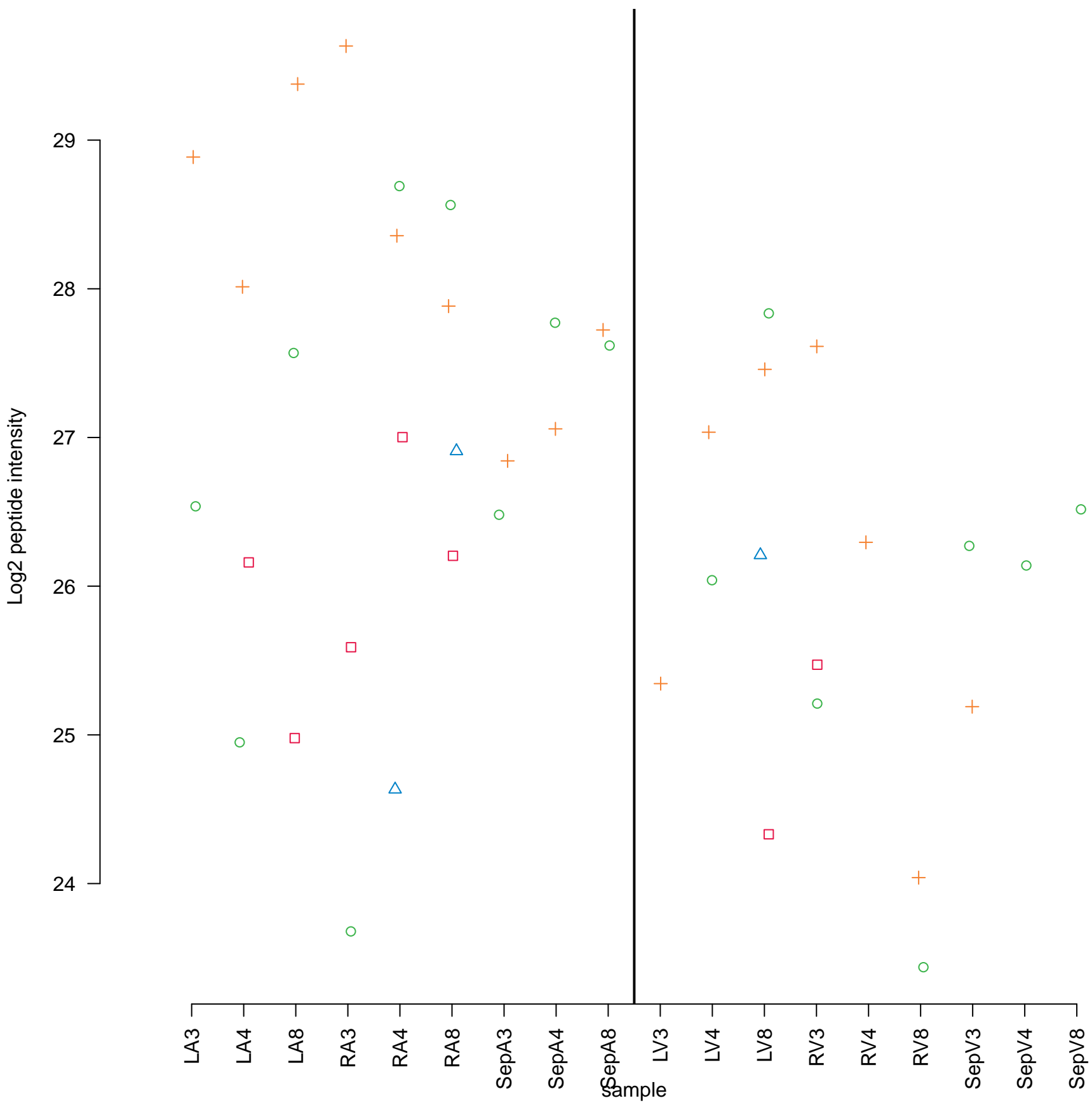
NDUFS1



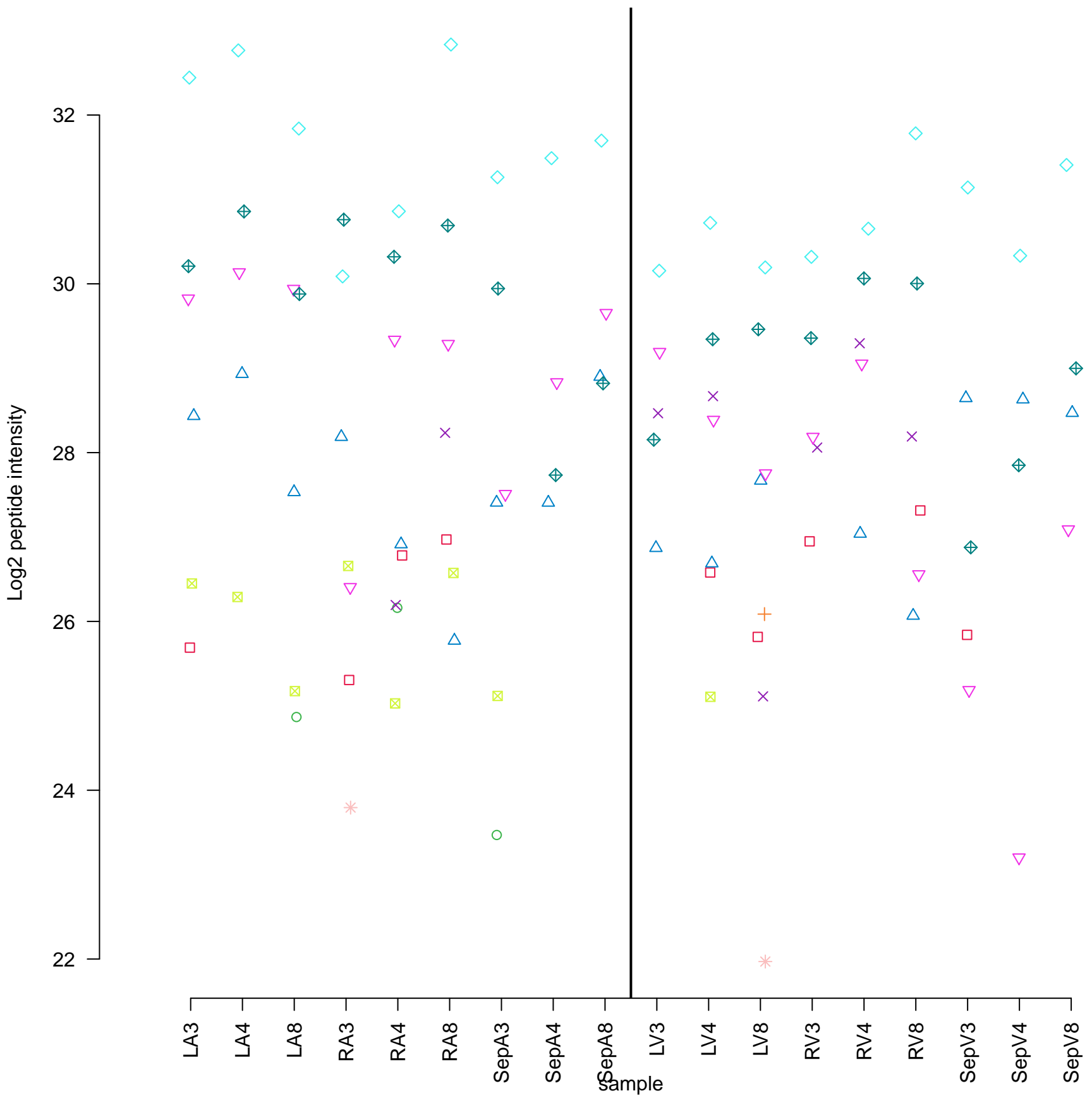
ADPRHL1



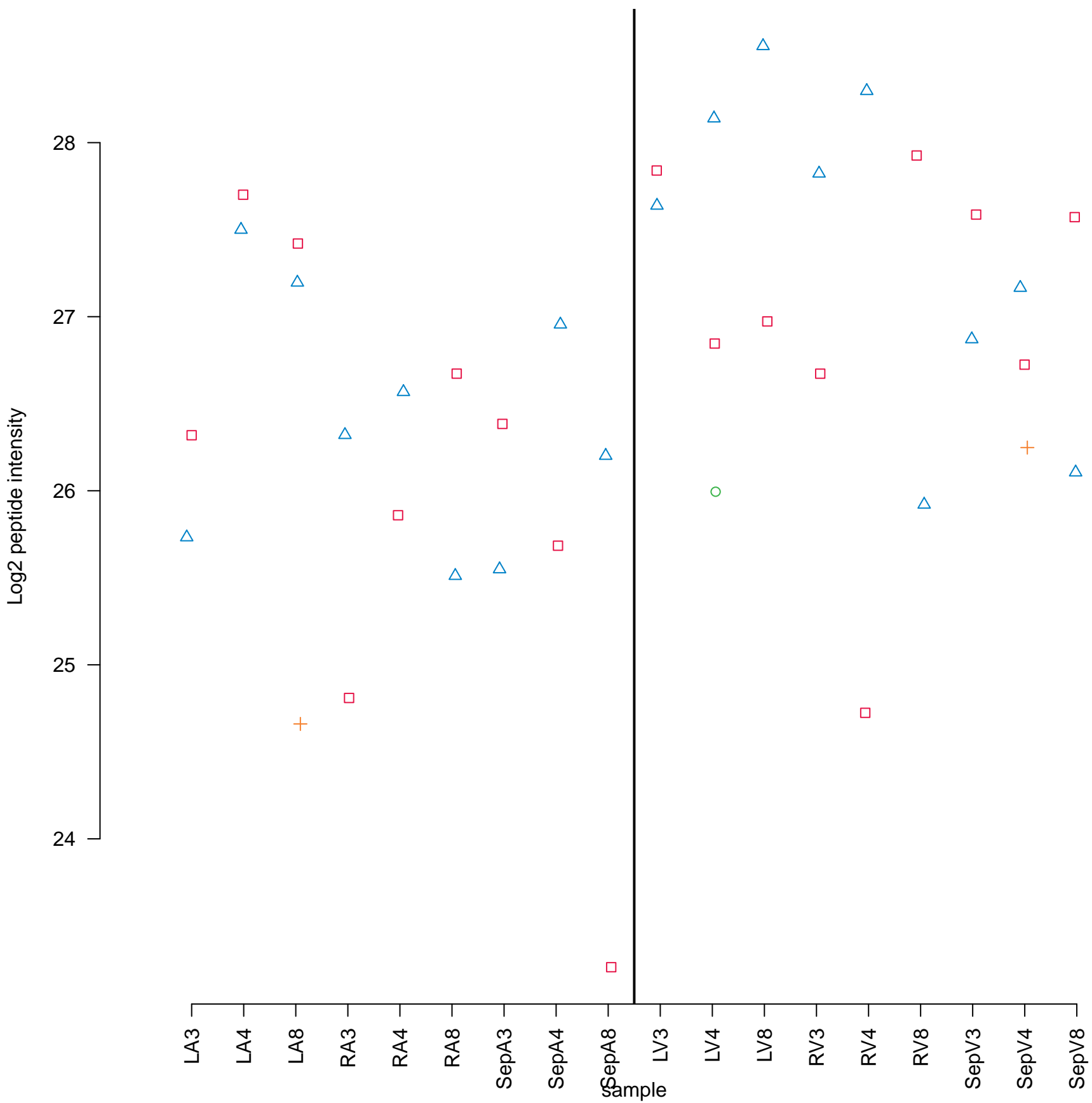
IGKV1-39



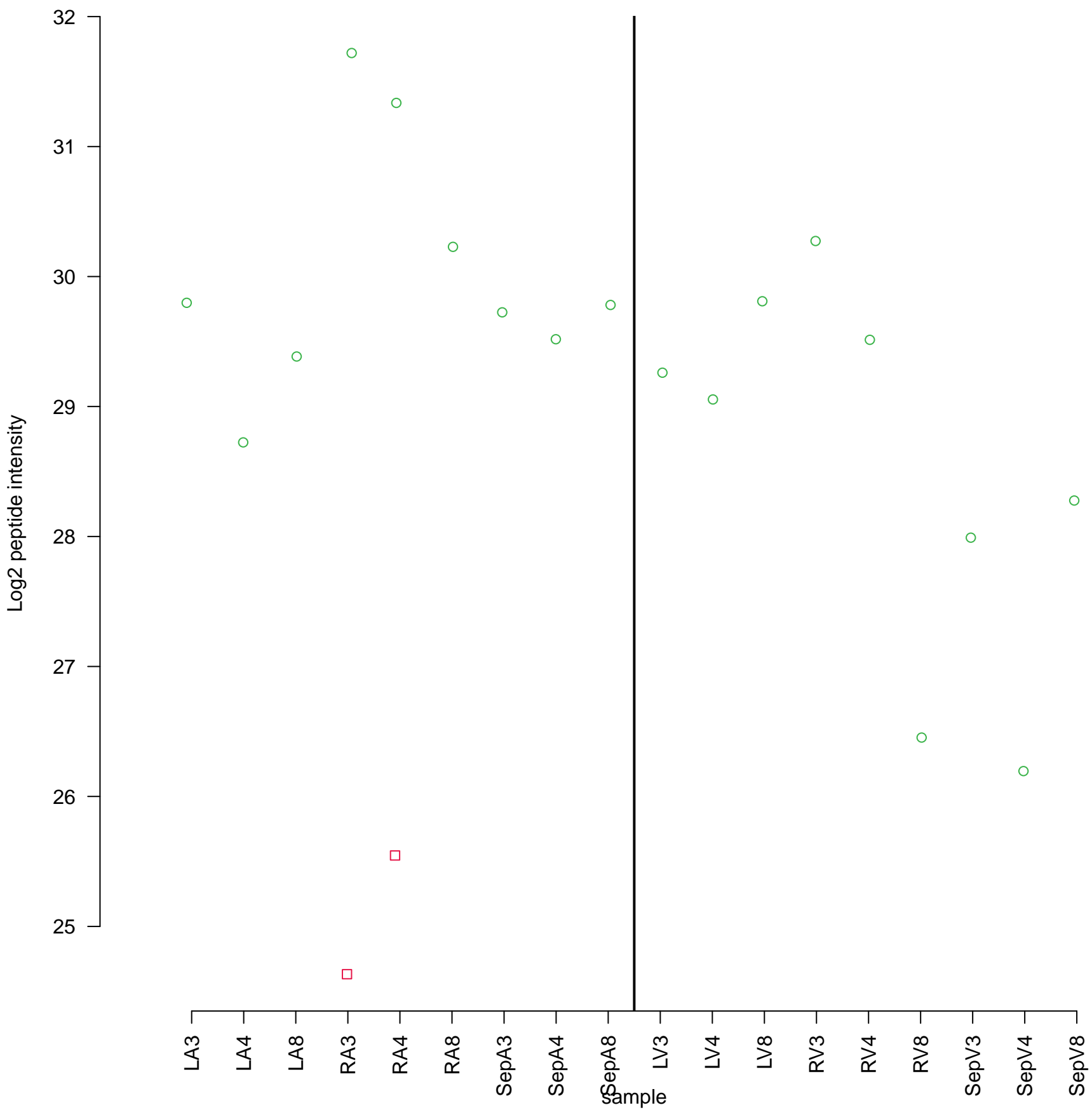
HNRNPC



SYPL2



TMEM182



IGLV1-47

