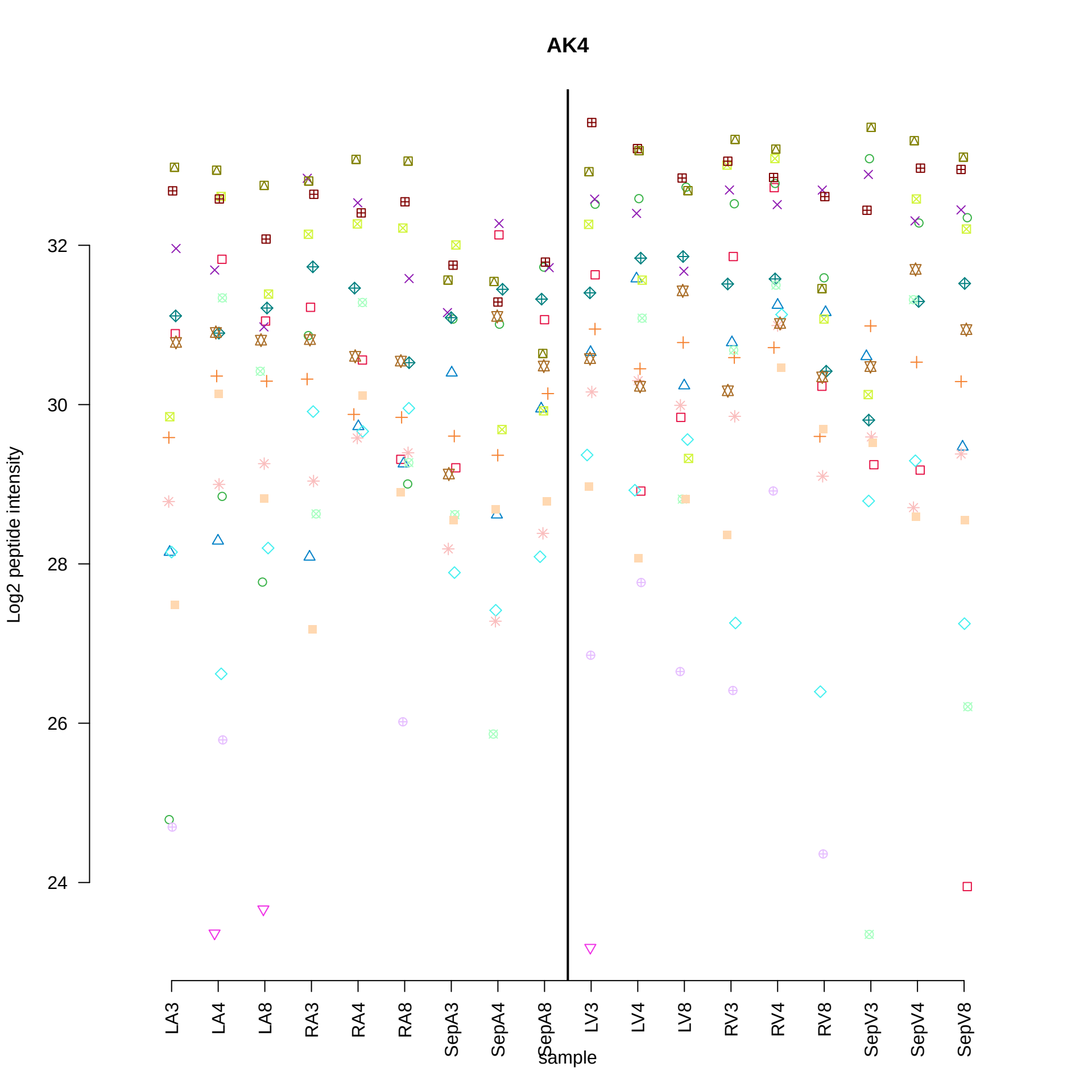
AK4
Log2 peptide intensity
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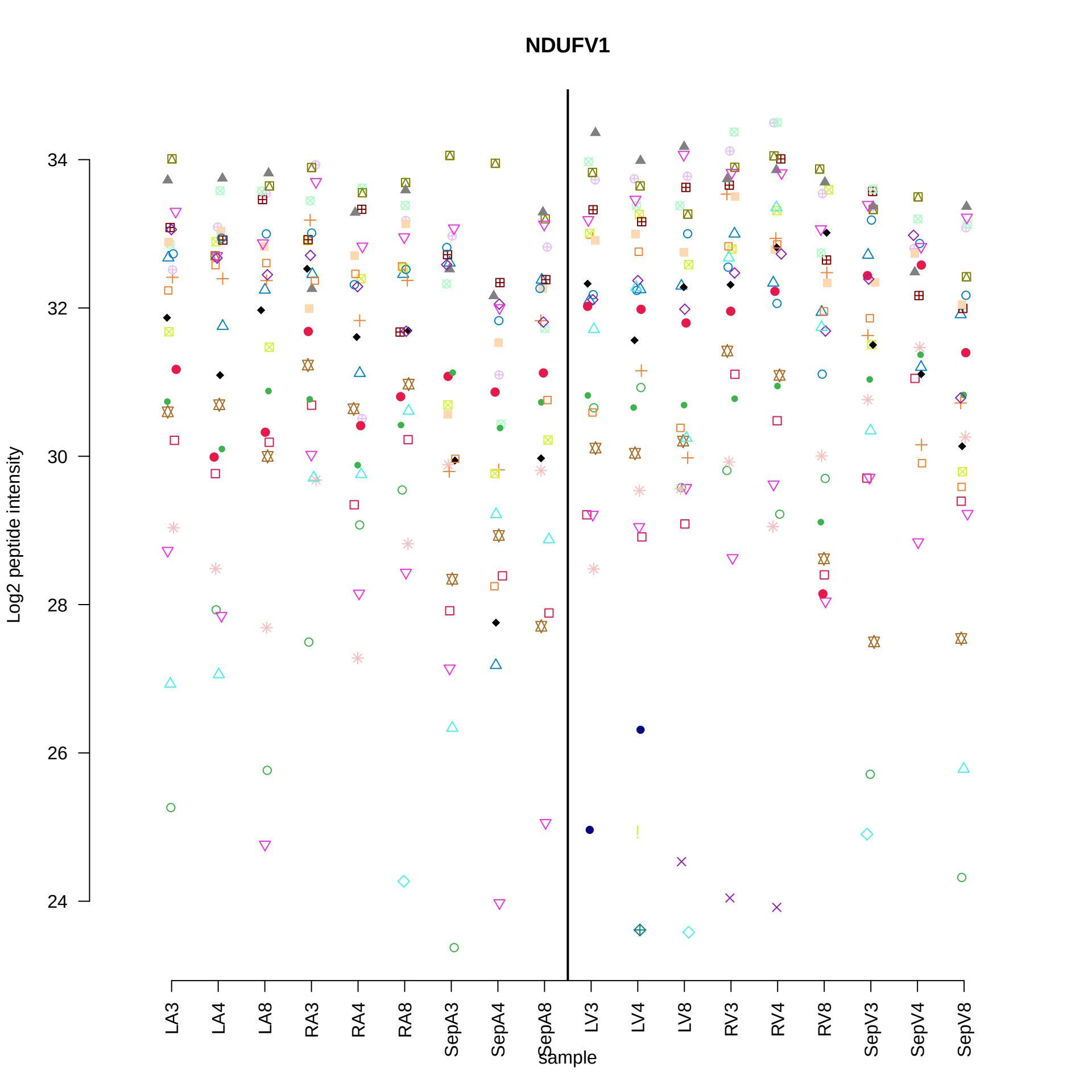
SepV8
Sample


NDUFV1
Log2 peptide intensity
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RA3
RA4
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RV3
RV4
RV8
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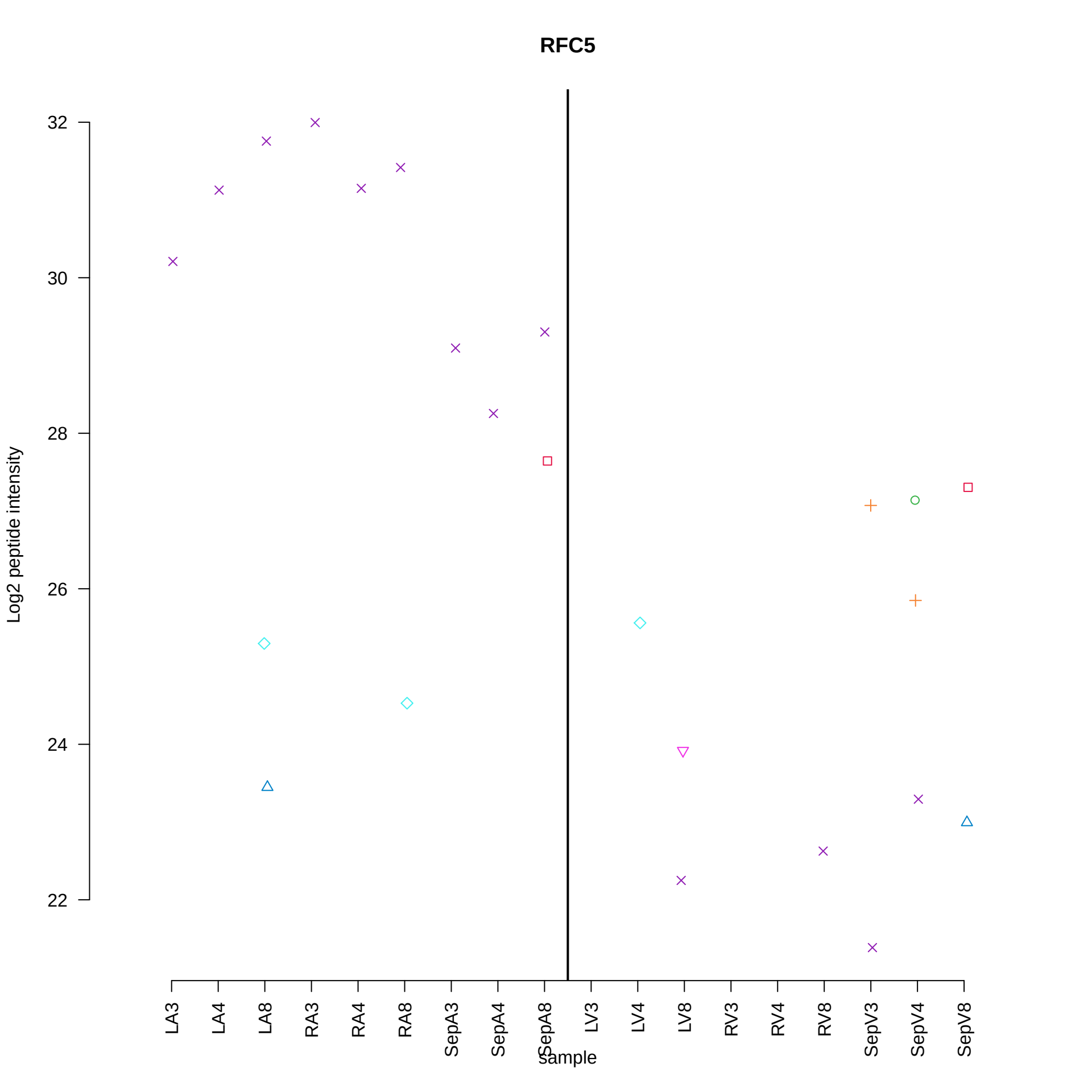
SepV4
SepV8
Sample


RFC5
Log2 peptide intensity
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LA3
LA4
LA8
RA3
RA4
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SepA8
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LV4
LV8
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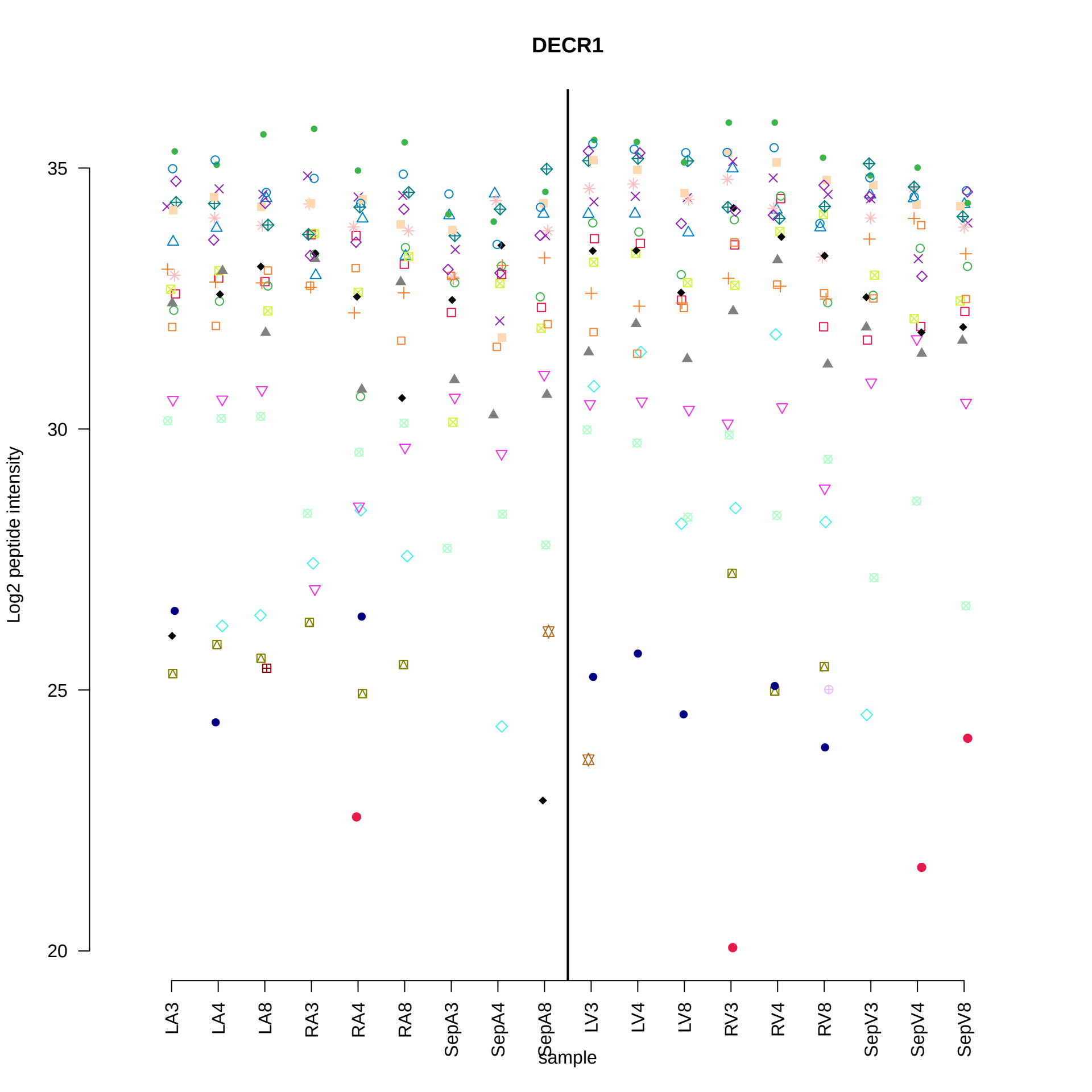
RV4
RV8
SepV3
SepV4
SepV8
sample


DECR1
Log2 peptide intensity
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RV8
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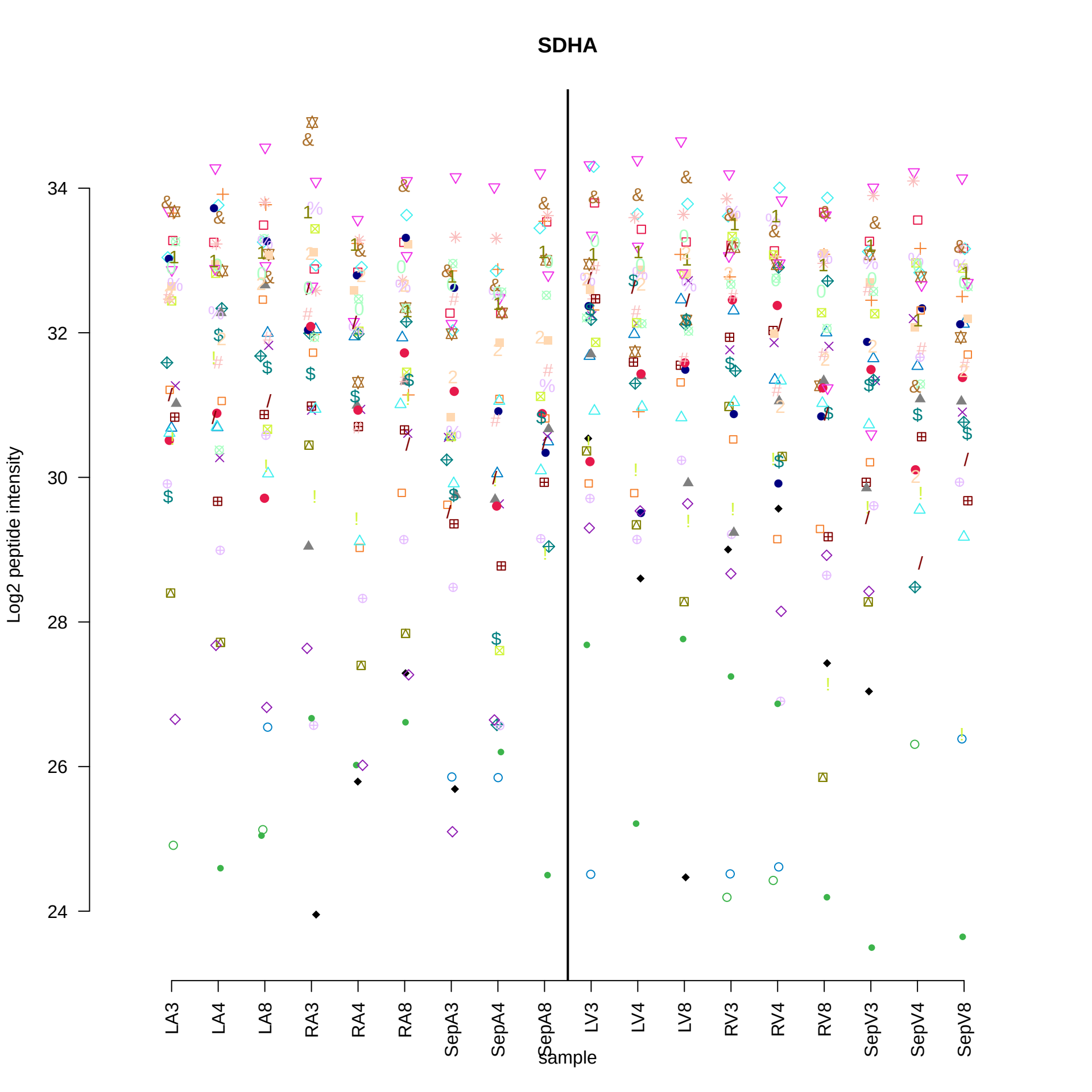
SepV4
SepV8
Sample


SDHA
Log2 peptide intensity
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RV8
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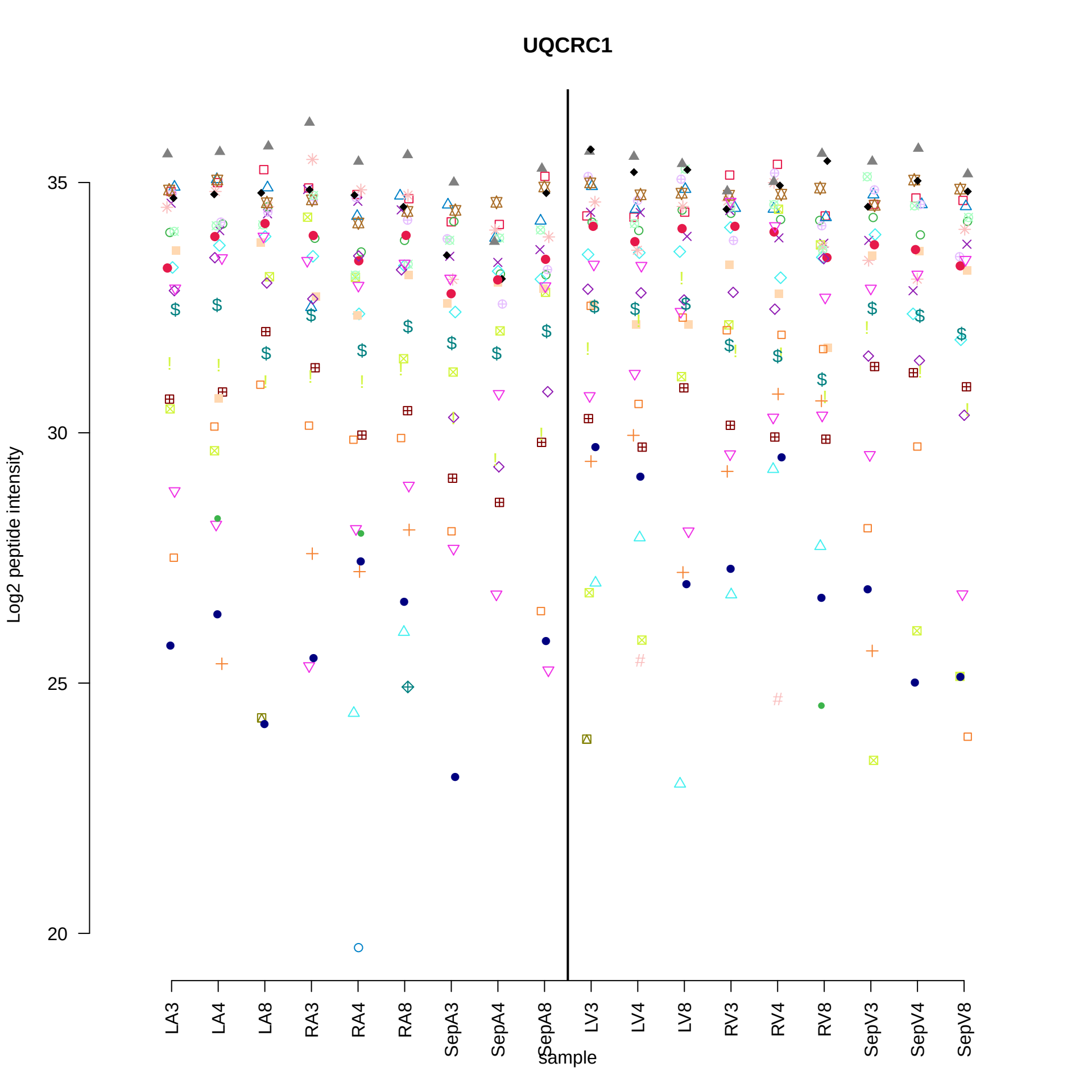
SepV4
SepV8
Sample


UQCRC1
Log2 peptide intensity
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RV8
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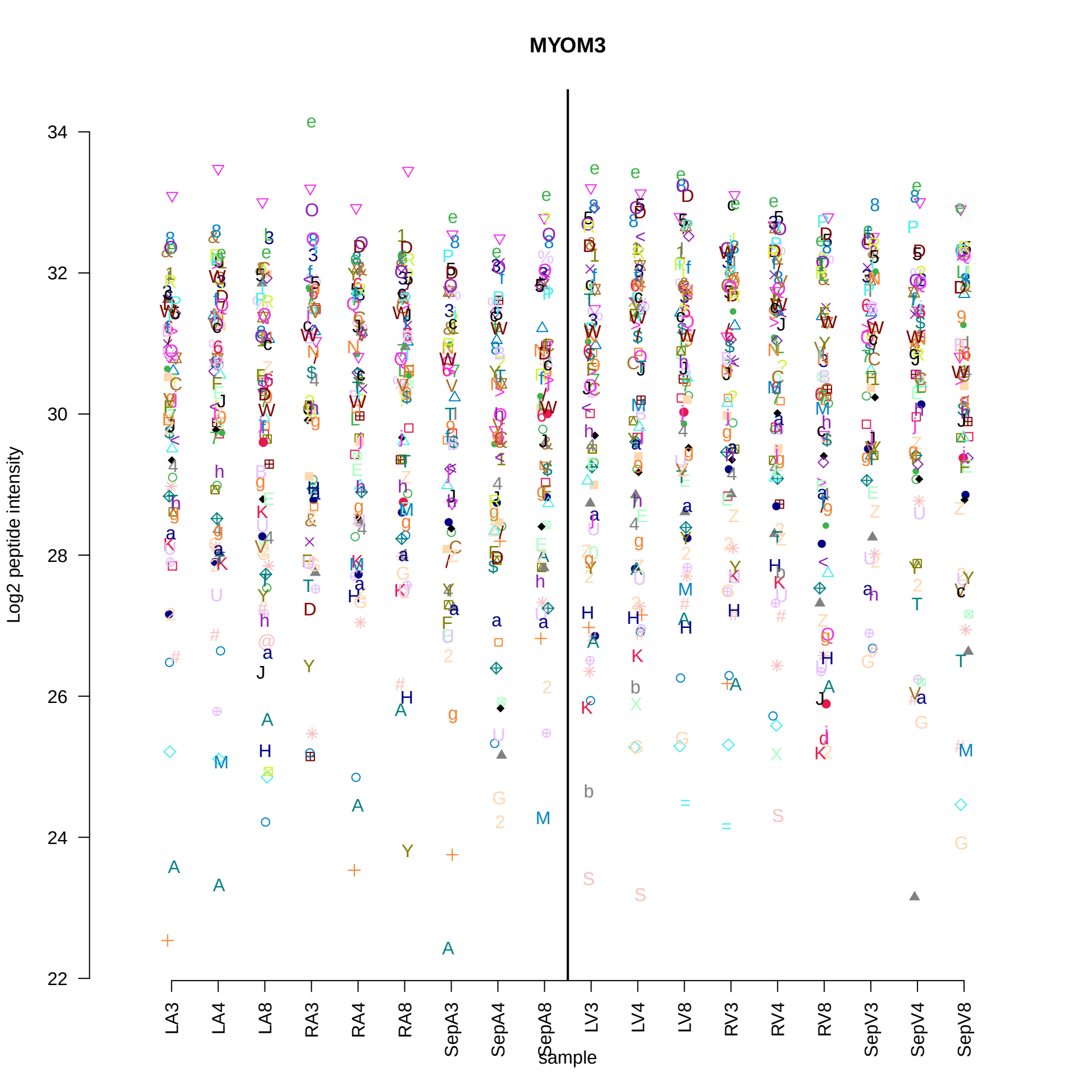
SepV4
SepV8
Sample


MYOM3
Log2 peptide intensity
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LA3
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LV8
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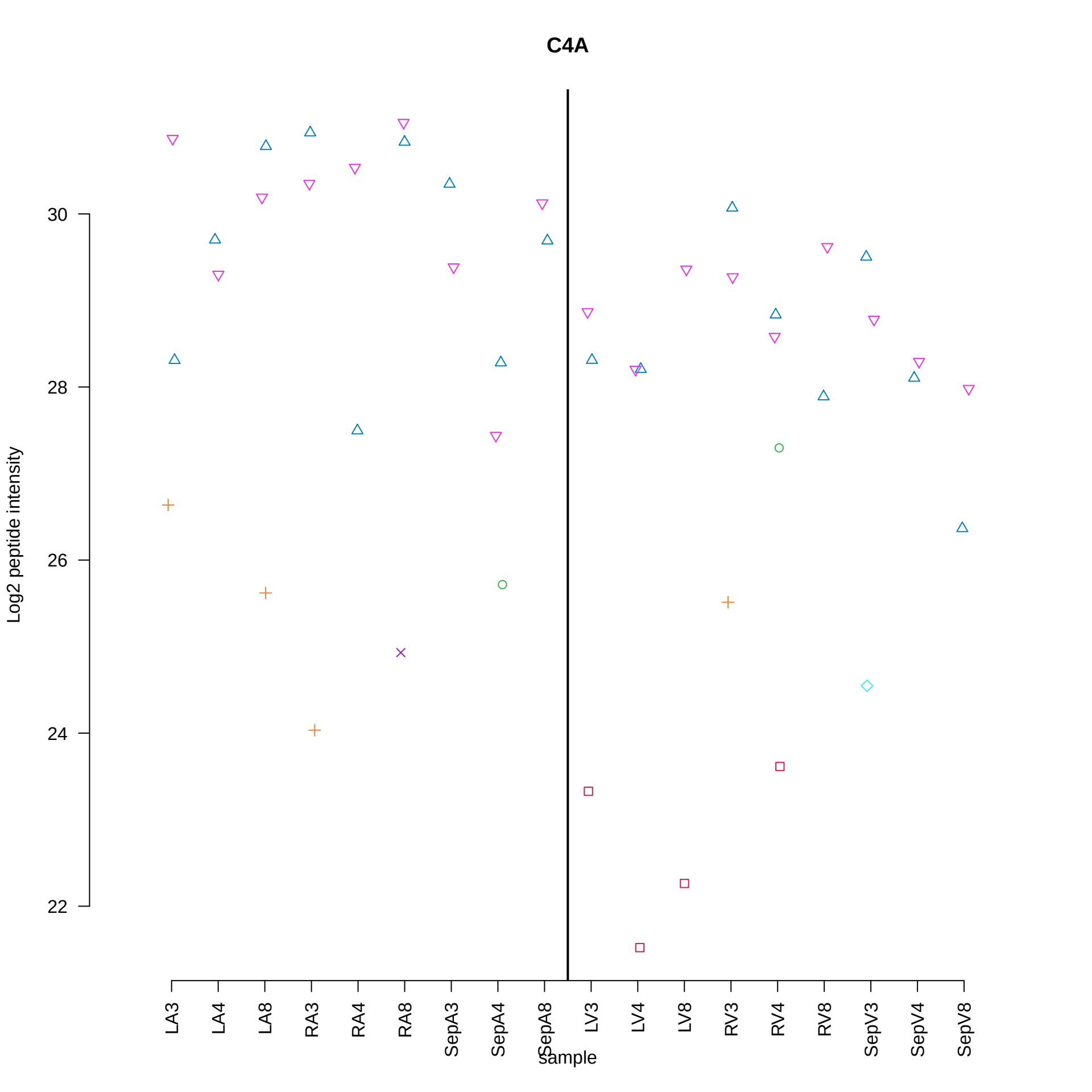
SepV4
SepV8
Sample


C4A
Log2 peptide intensity
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LA3
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LA8
RA3
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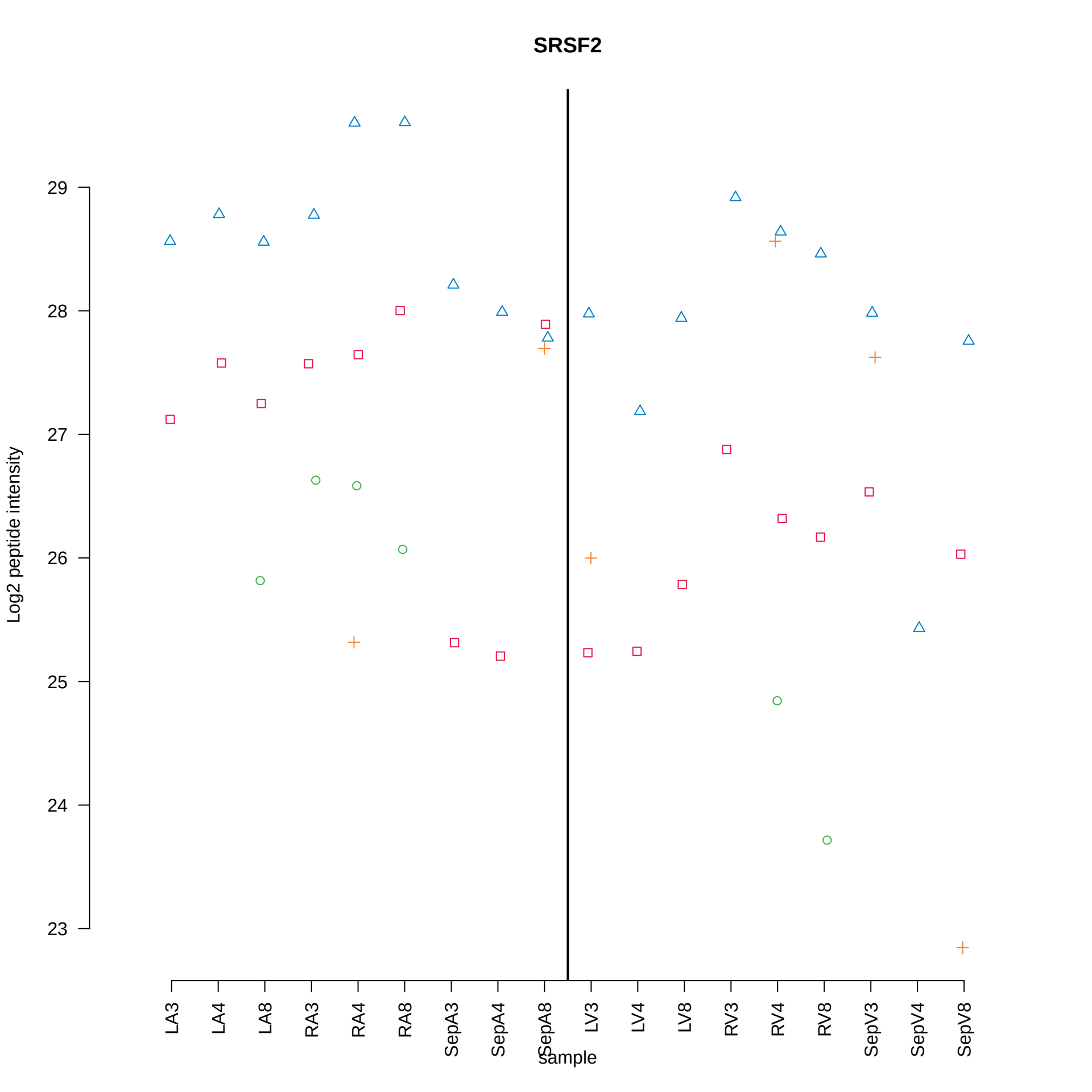
RV4
RV8
SepV3
SepV4
SepV8
sample


SRSF2
Log2 peptide intensity
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LA3
LA4
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RA3
RA4
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SepA8
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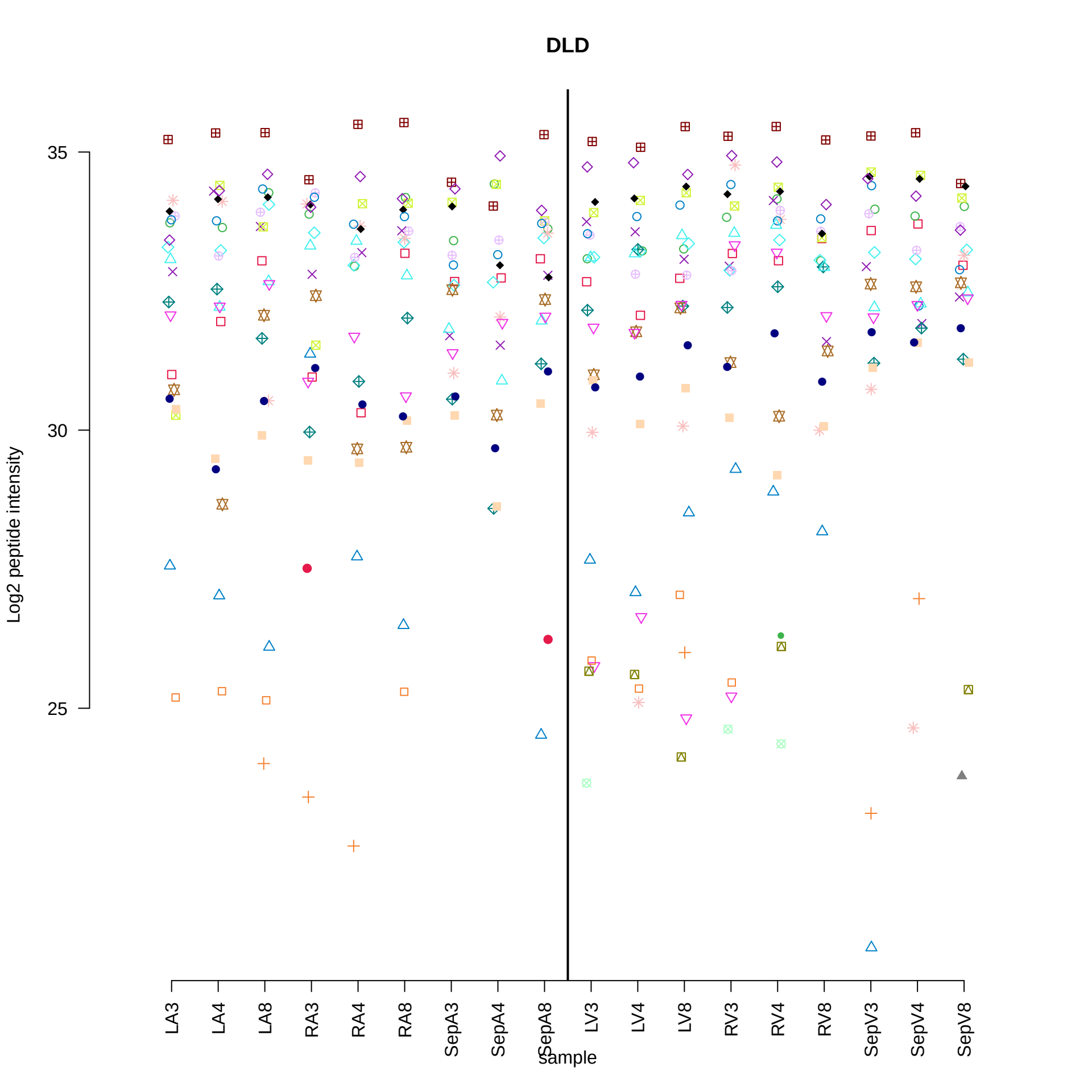
LV8
RV3
RV4
RV8
SepV3
SepV4
SepV8
sample


DLD
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Log2 peptide intensity
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RA3
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RV3
RV4
RV8
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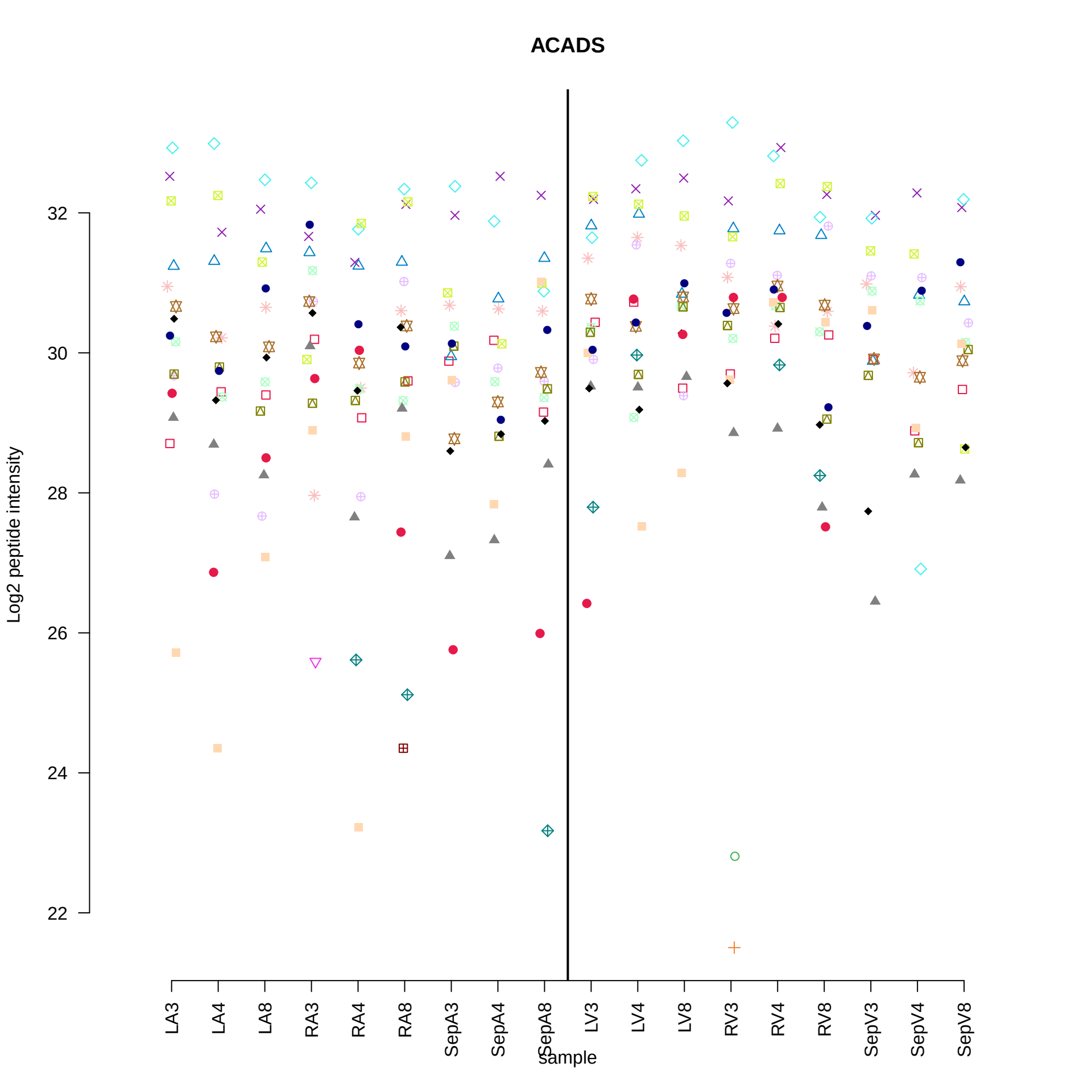
SepV4
SepV8
Sample


ACADS
Log2 peptide intensity
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RV8
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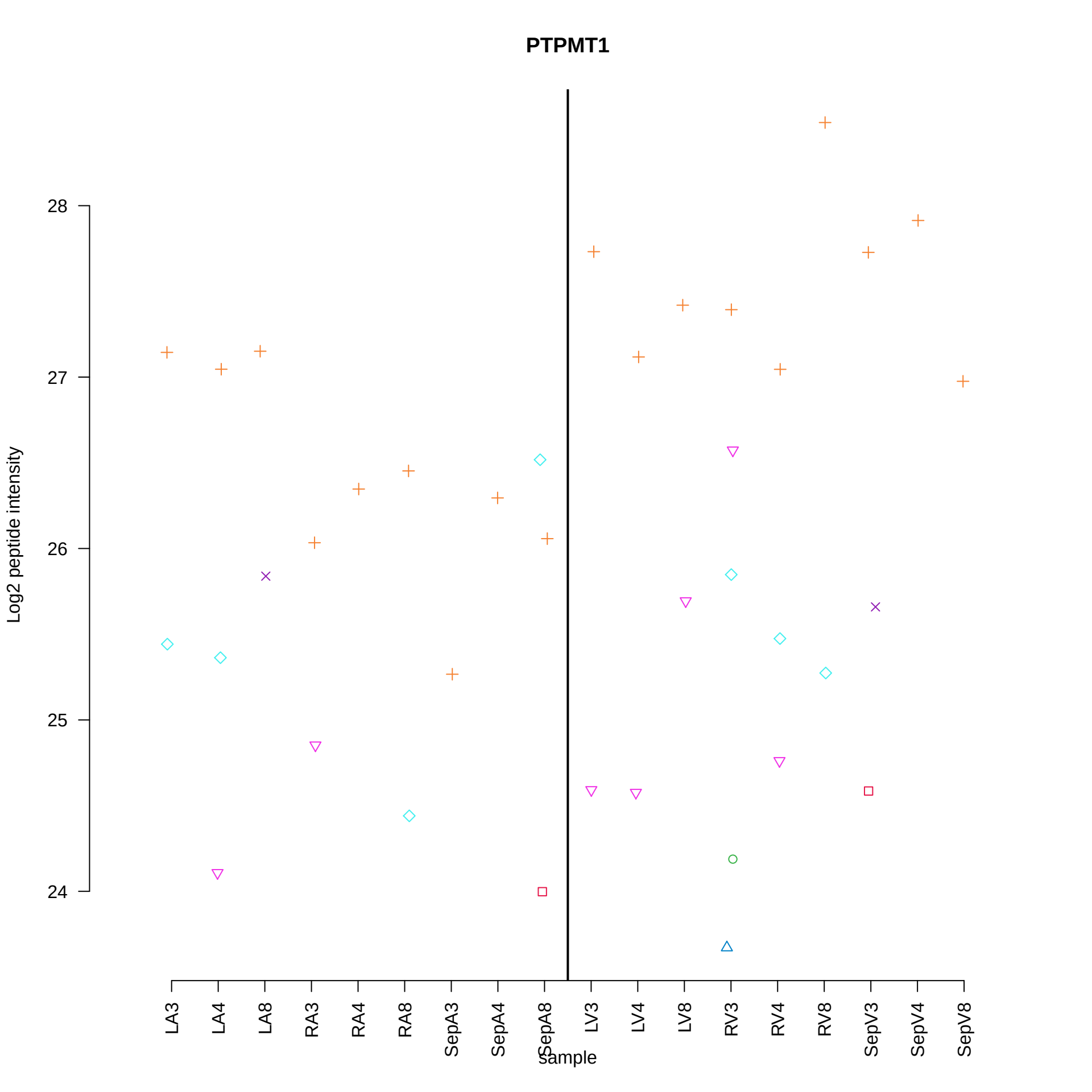
SepV8
Sample


PTPMT1
Log2 peptide intensity
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LV4
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RV4
RV8
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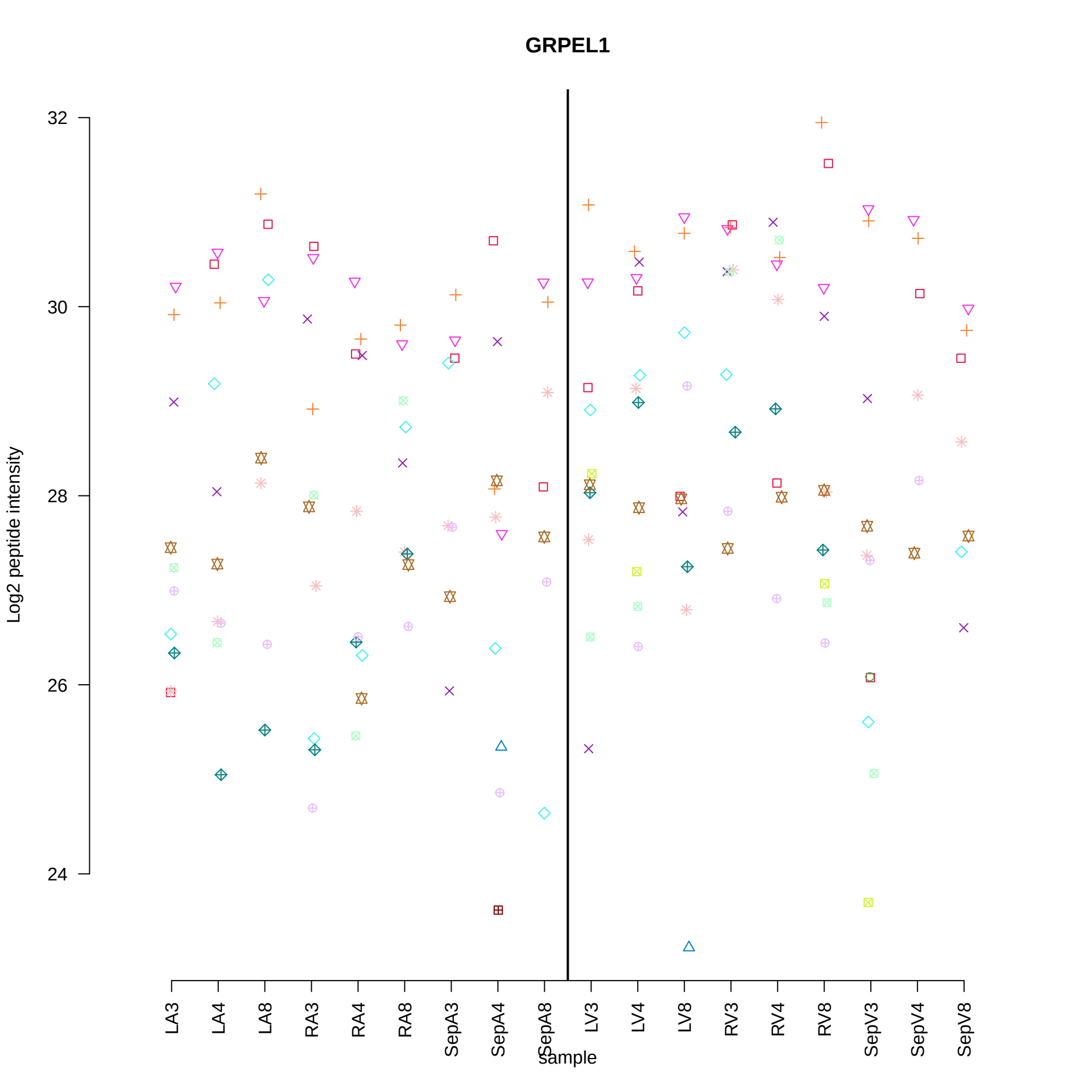
SepV4
SepV8
Sample


GRPEL1
Log2 peptide intensity
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LA4
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RA4
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RV4
RV8
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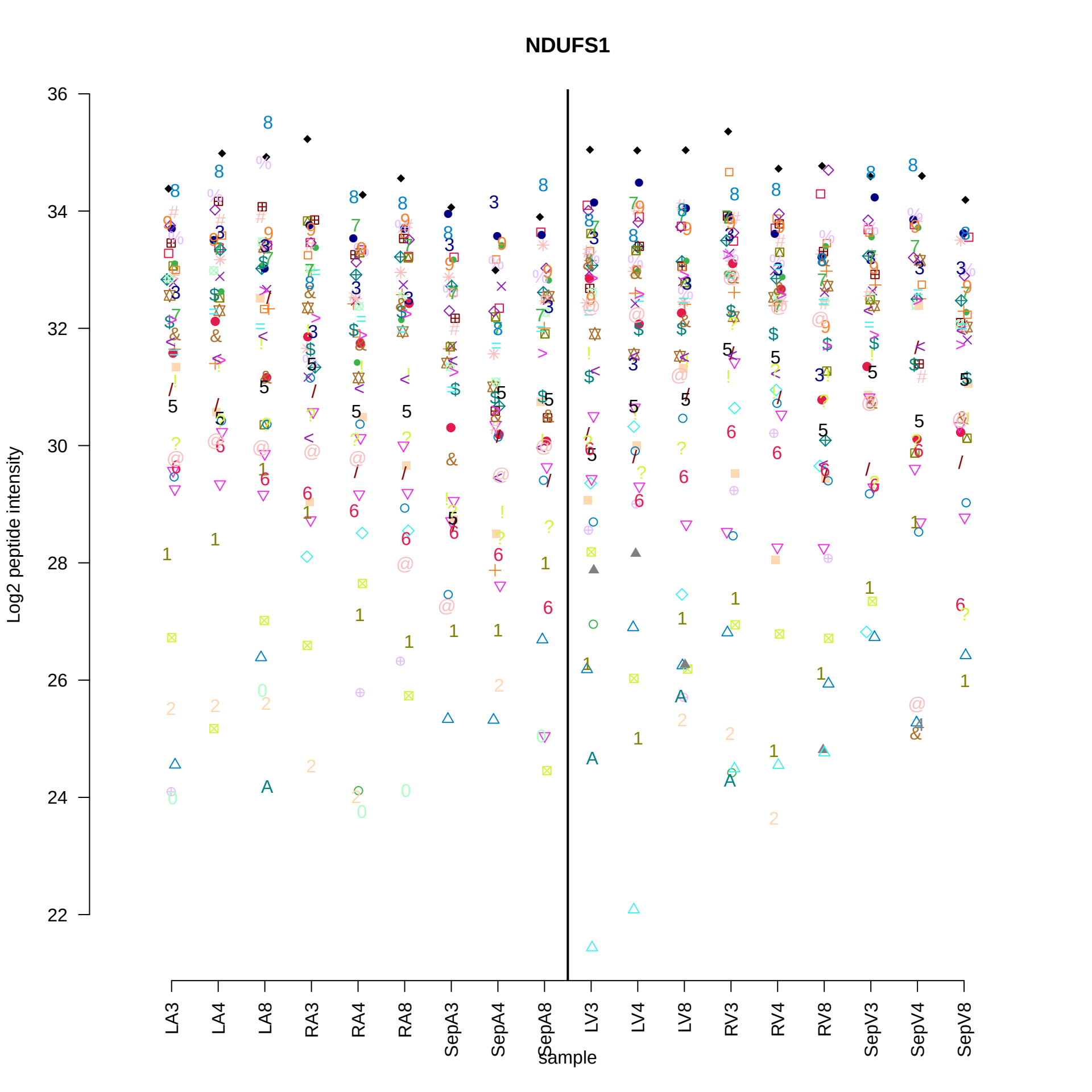
SepV4
SepV8
Sample


NDUFS1
Log2 peptide intensity
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SepA8
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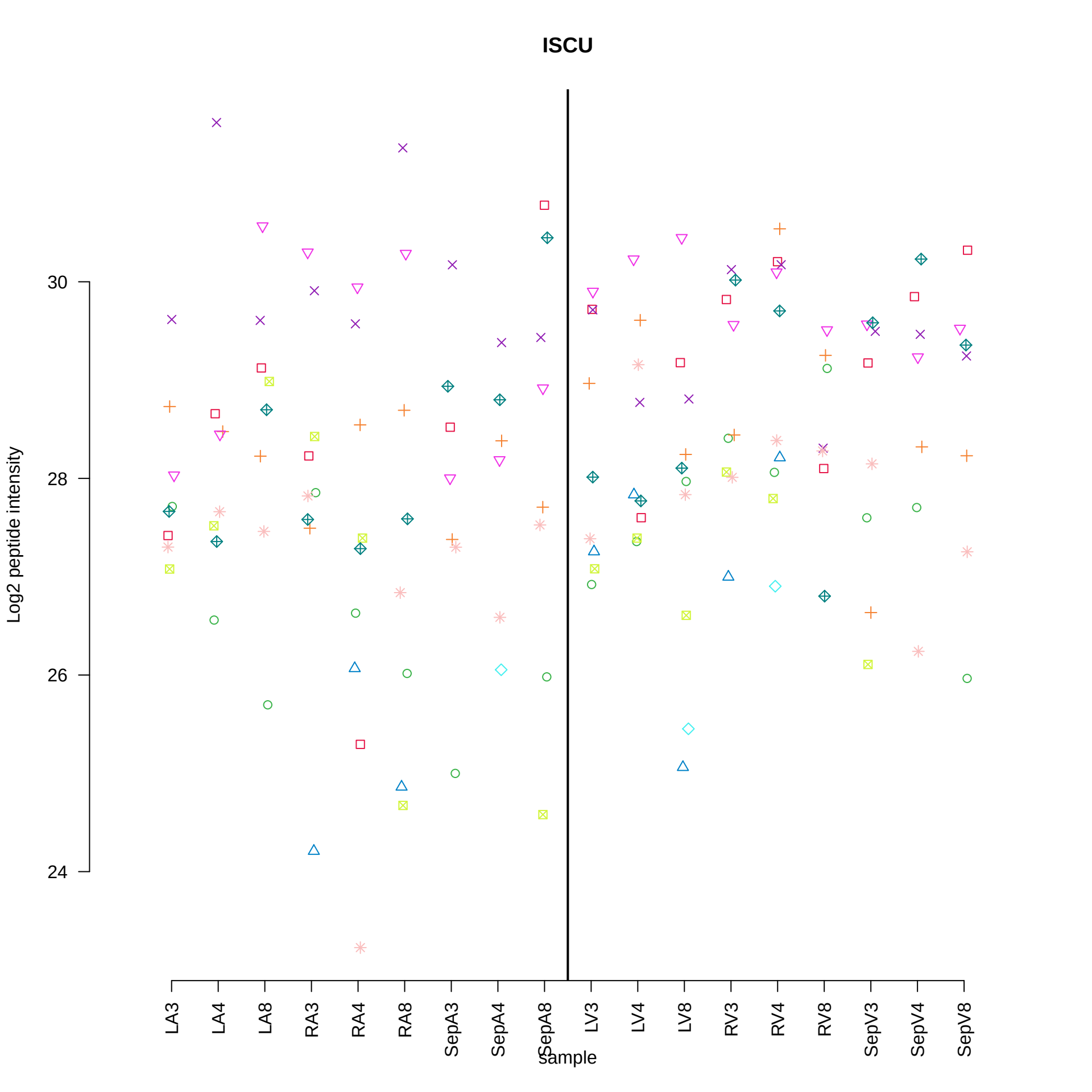
LV8
RV3
RV4
RV8
SepV3
SepV4
SepV8
sample


ISCU
Log2 peptide intensity
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RA3
RA4
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RV3
RV4
RV8
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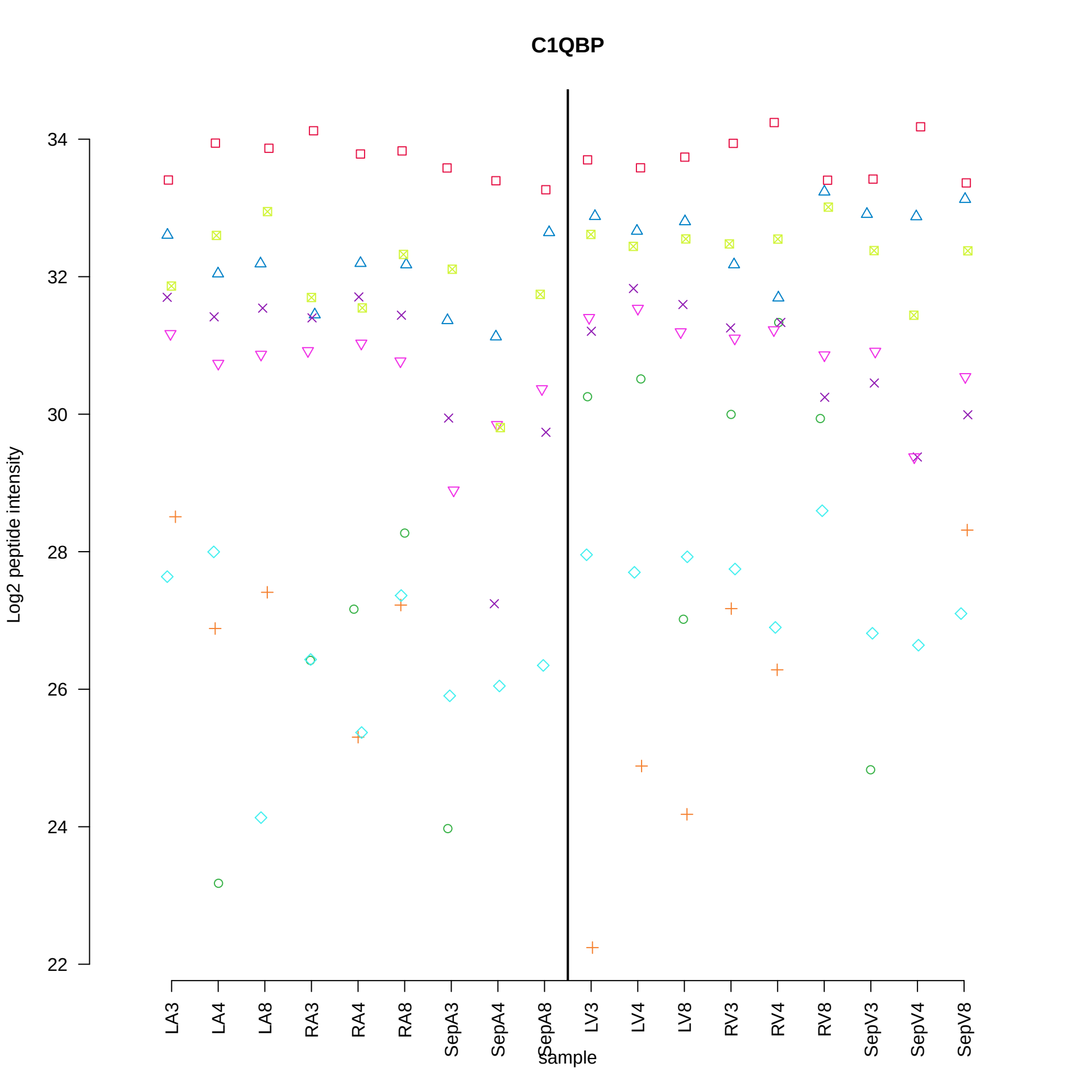
SepV4
SepV8
Sample


C1QBP
Log2 peptide intensity
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SepA8
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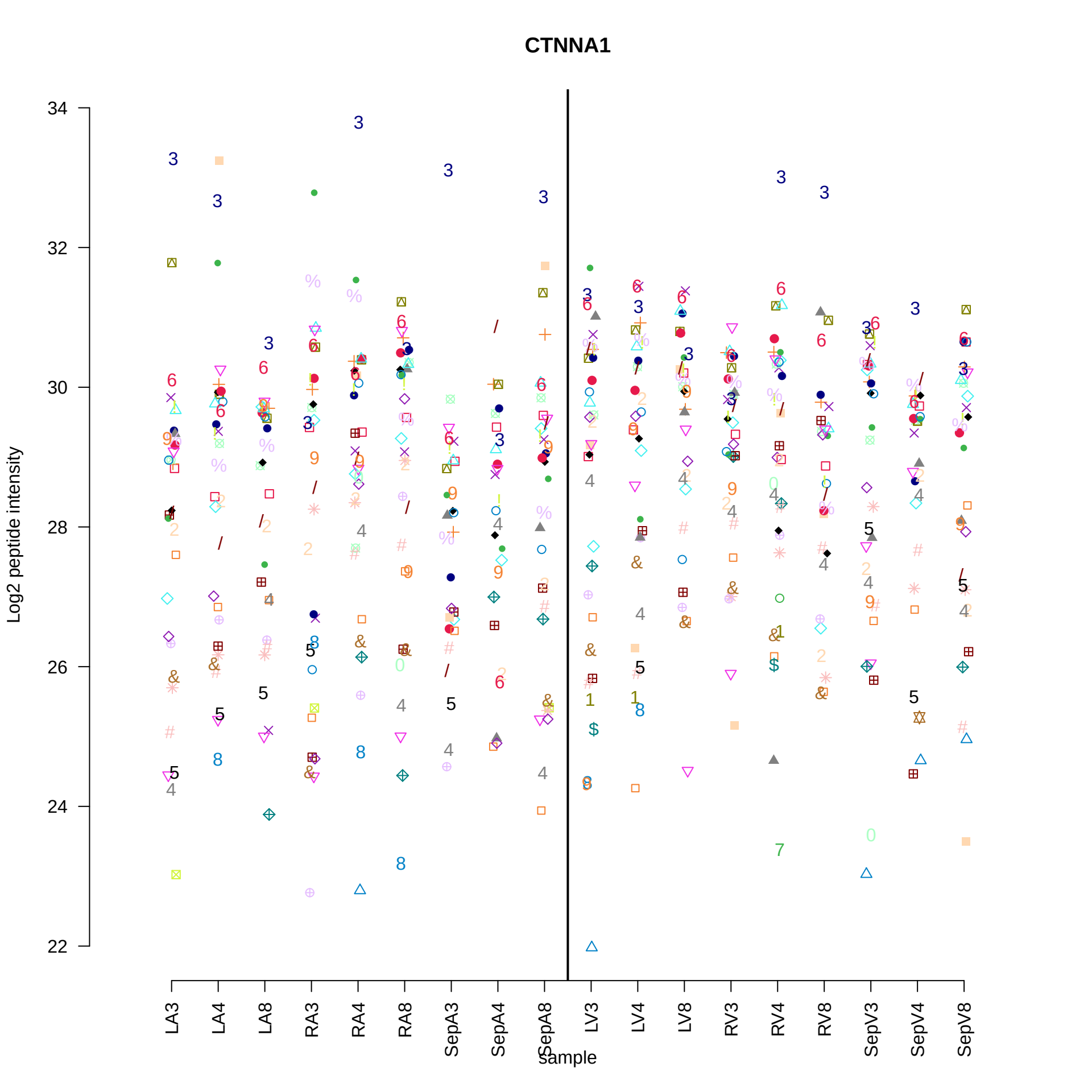
LV8
RV3
RV4
RV8
SepV3
SepV4
SepV8
sample


CTNNA1
Log2 peptide intensity
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LA3
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SepA8
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LV8
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RV4
RV8
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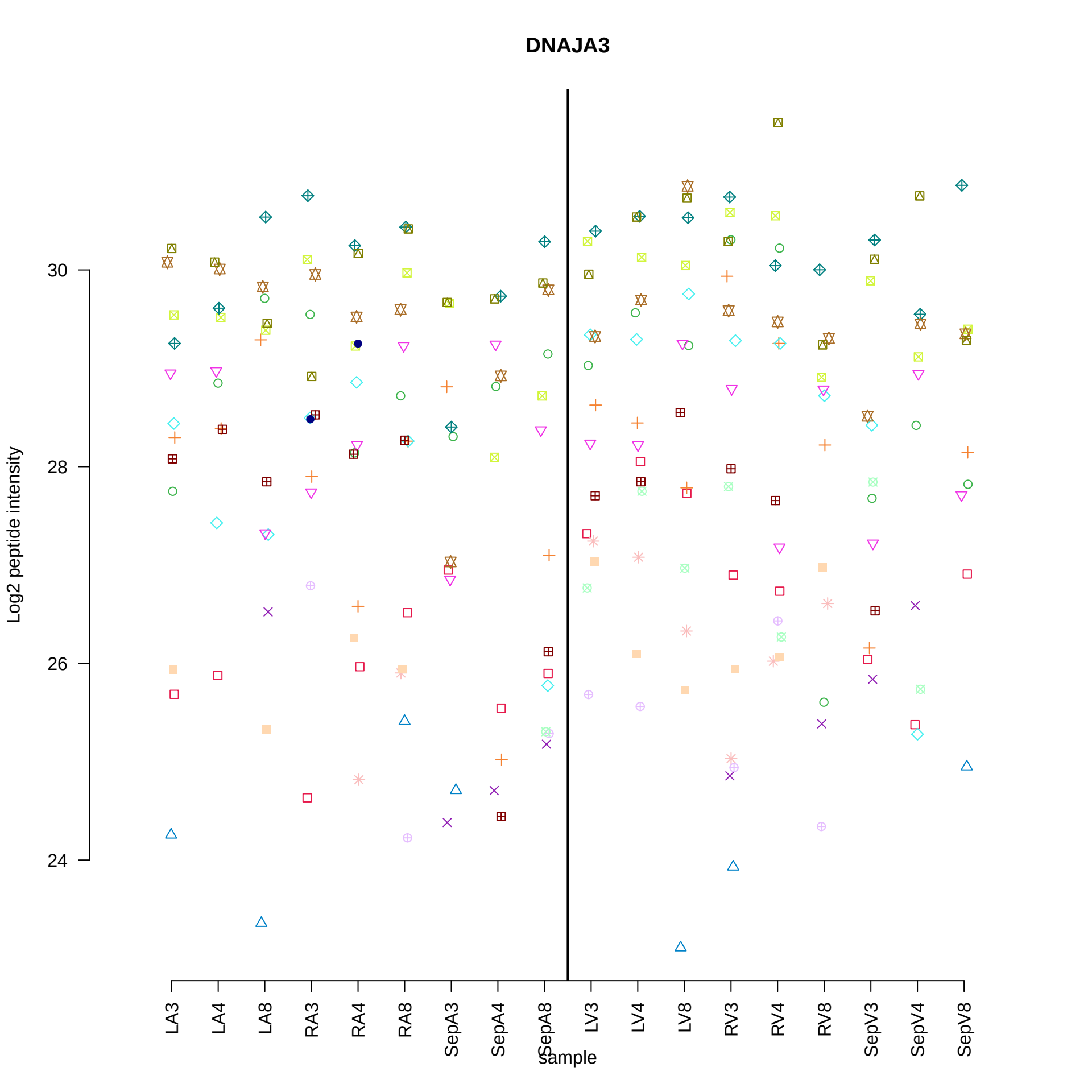
SepV4
SepV8
Sample


DNAJA3
Log2 peptide intensity
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RA3
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RV4
RV8
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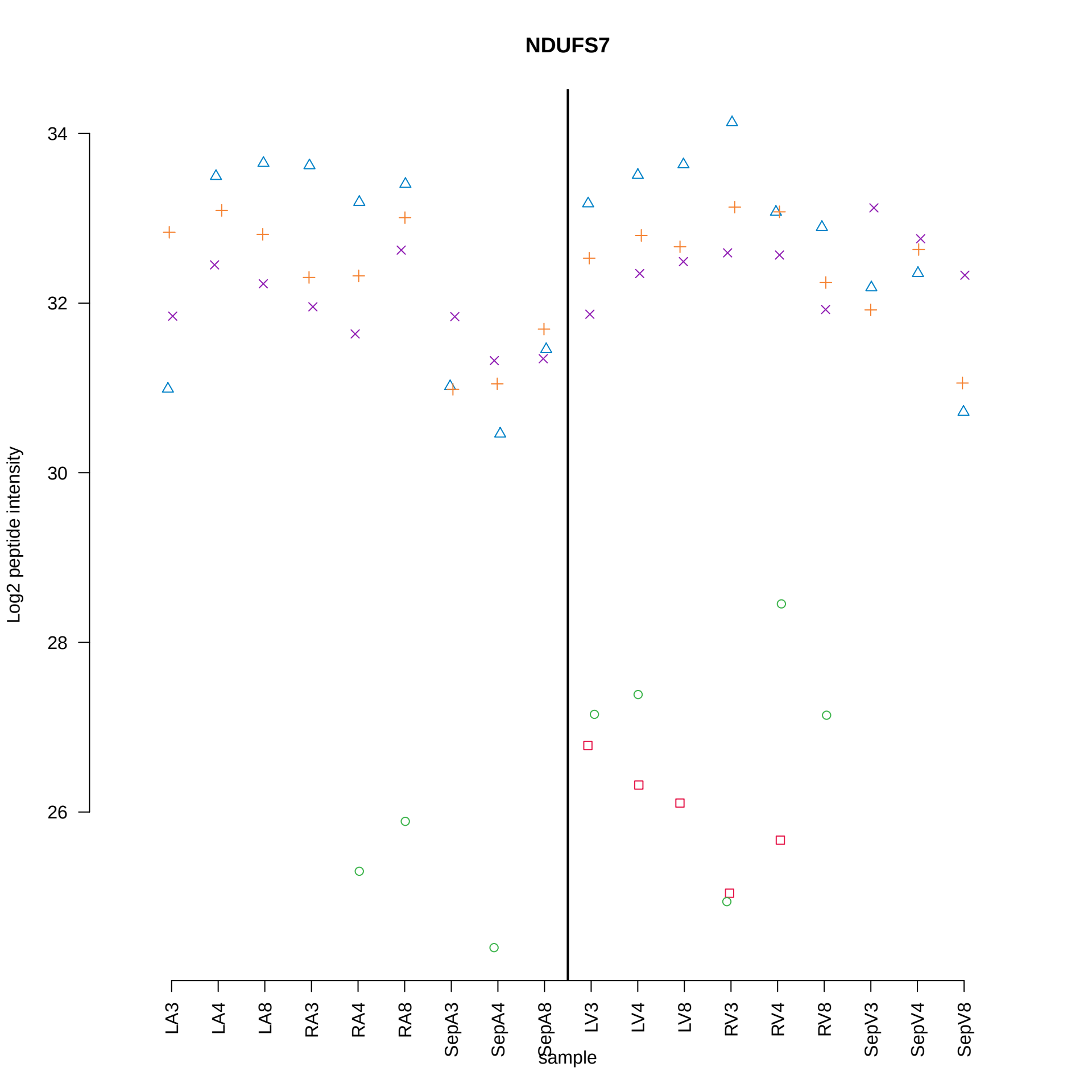
SepV4
SepV8
Sample


NDUFS7
Log2 peptide intensity
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LA3
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LA8
RA3
RA4
RA8
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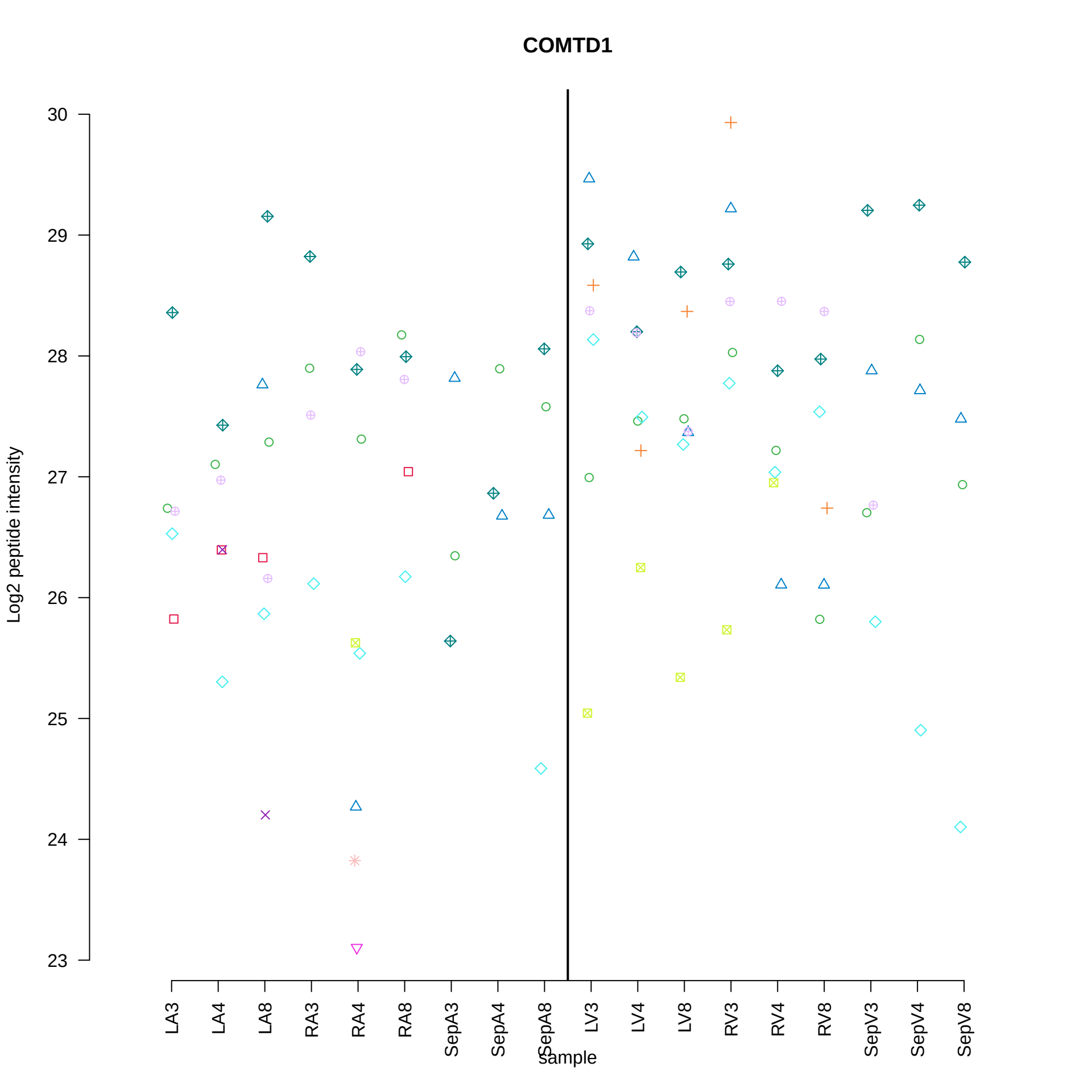
RV3
RV4
RV8
SepV3
SepV4
SepV8
sample


COMTD1
Log2 peptide intensity
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LA3
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RA3
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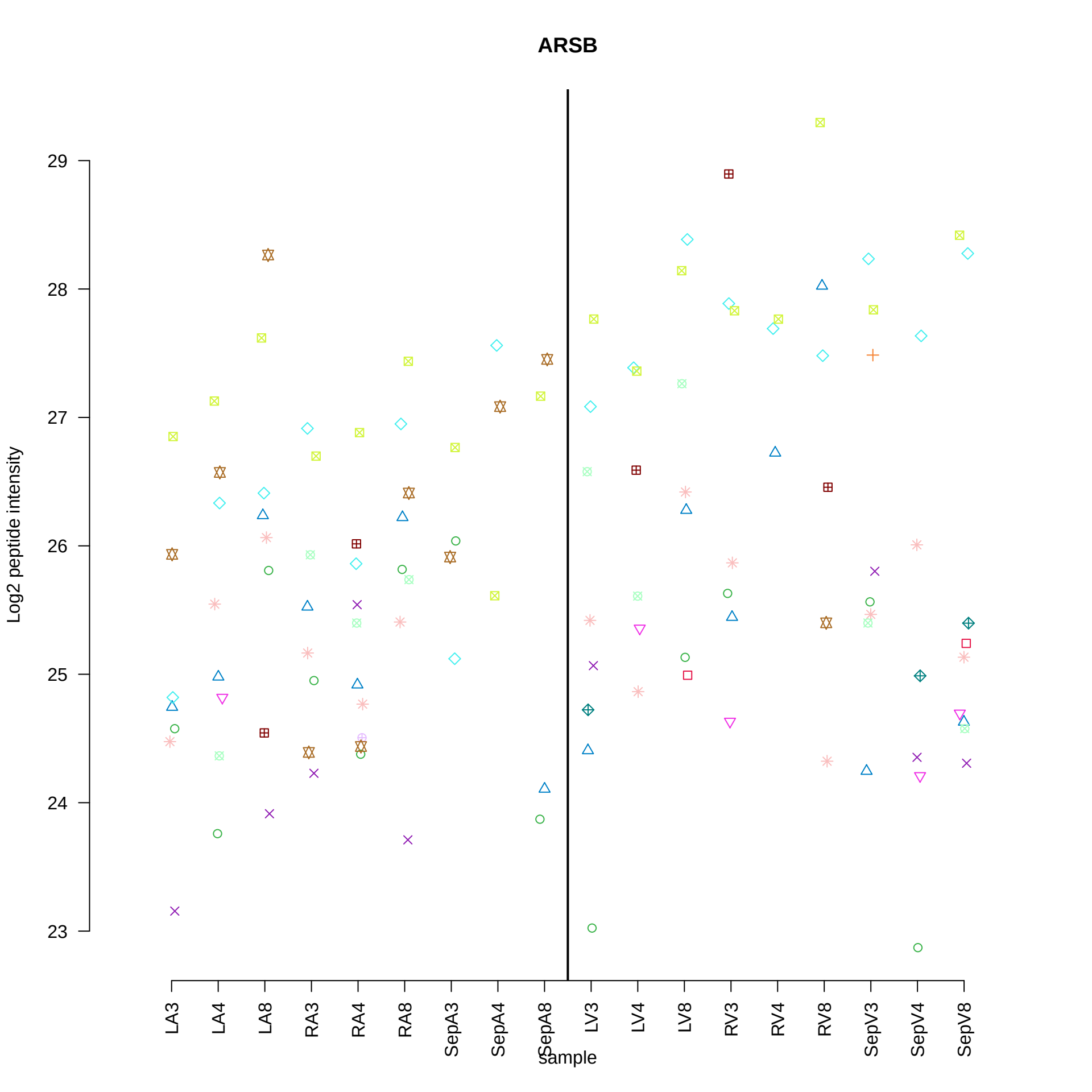
SepV4
SepV8
sample


ARSB
Log2 peptide intensity
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LA3
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RA3
RA4
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SepA8
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RV4
RV8
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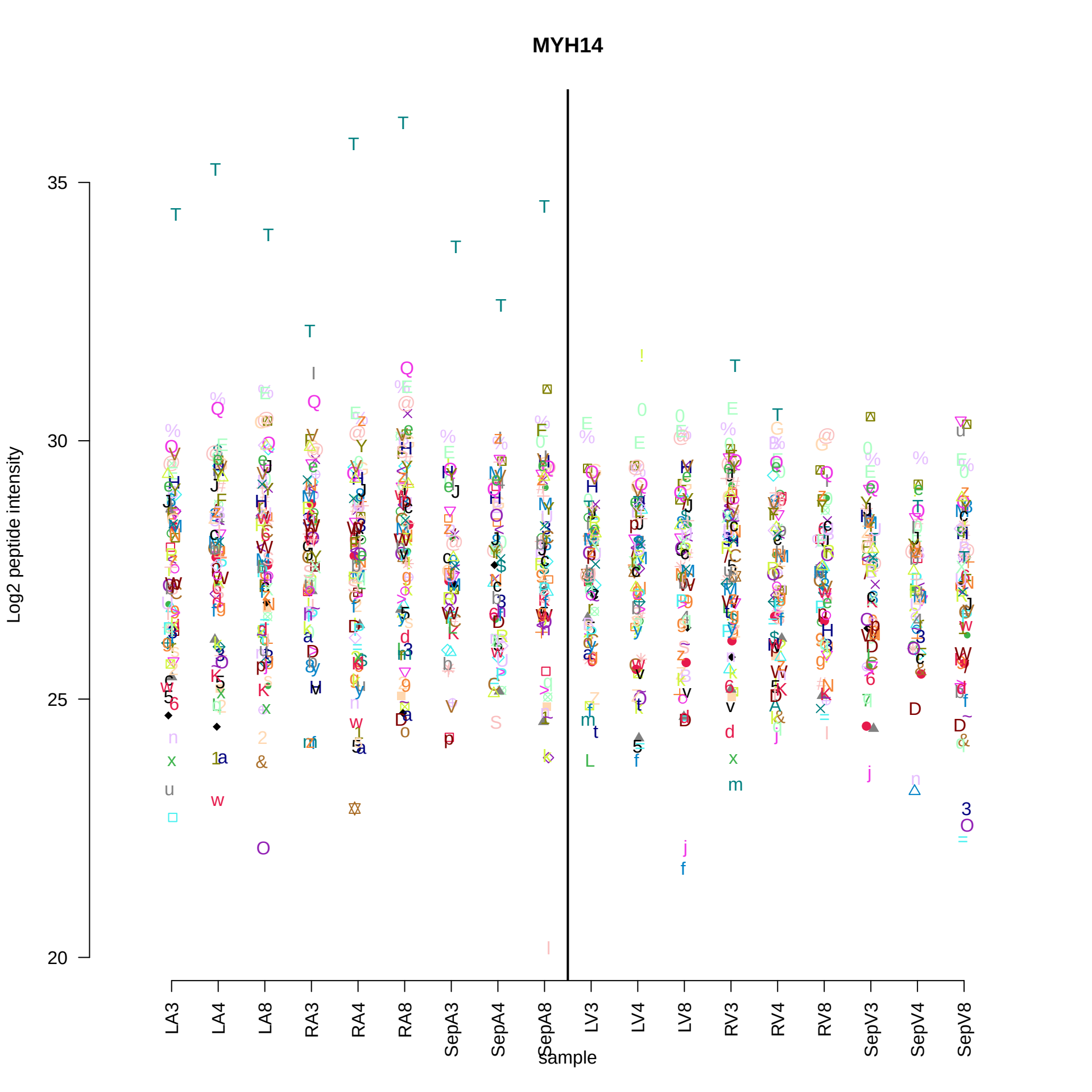
SepV4
SepV8
Sample


MYH14
Log2 peptide intensity
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LA3
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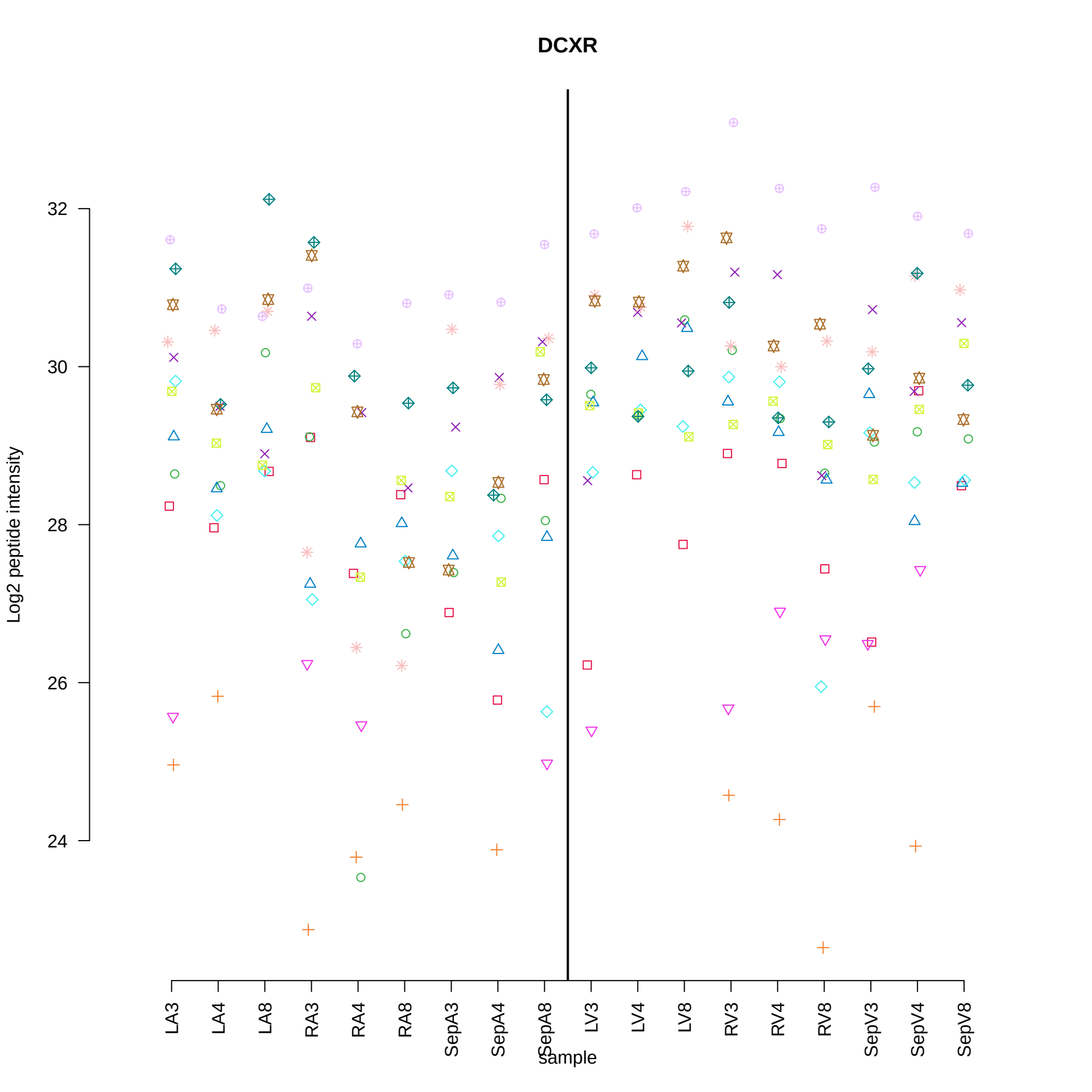
SepV4
SepV8
Sample


DCXR
Log2 peptide intensity
32
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LA3
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RA3
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LV4
LV8
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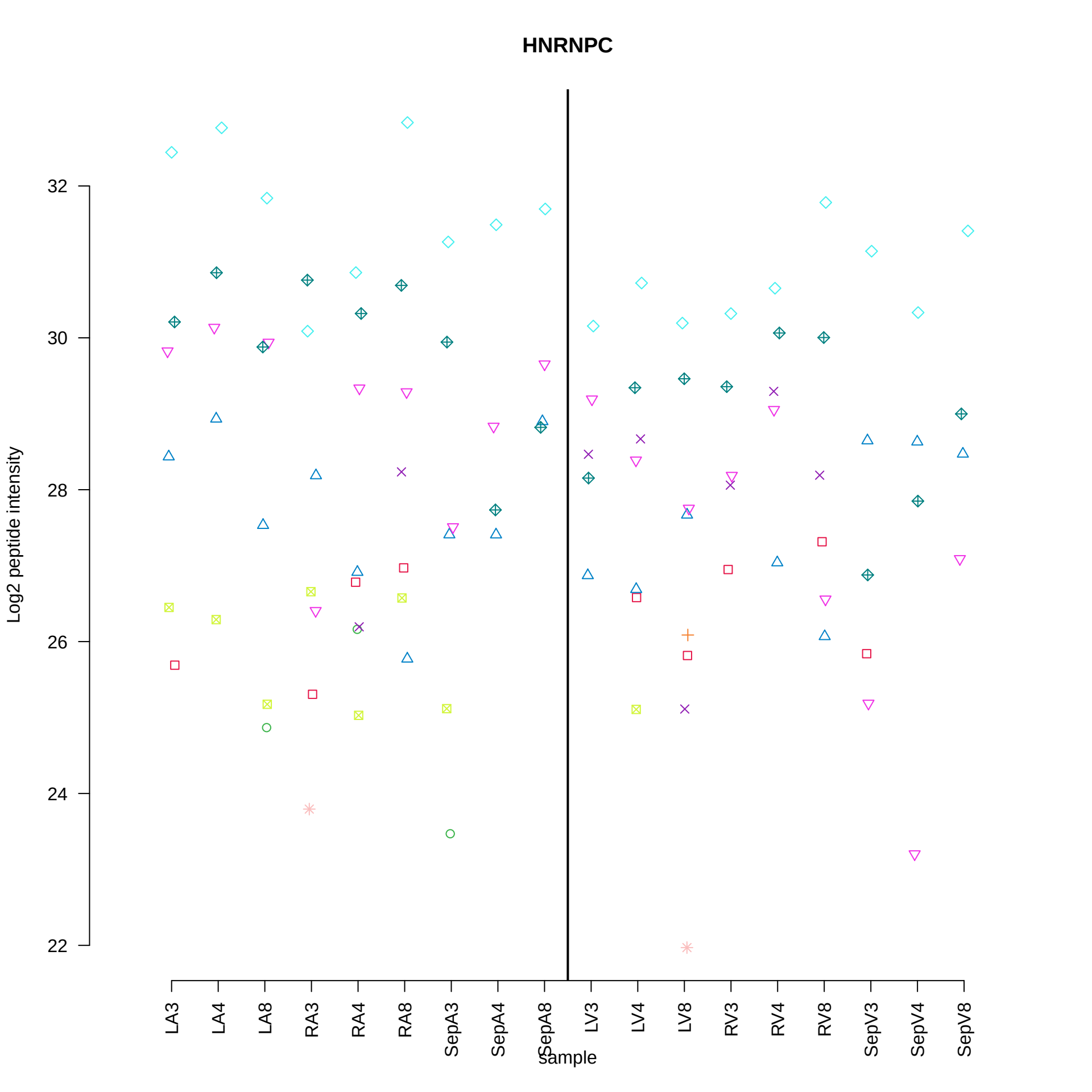
SepV4
SepV8
Sample


HNRNPC
Log2 peptide intensity
32
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LV4
LV8
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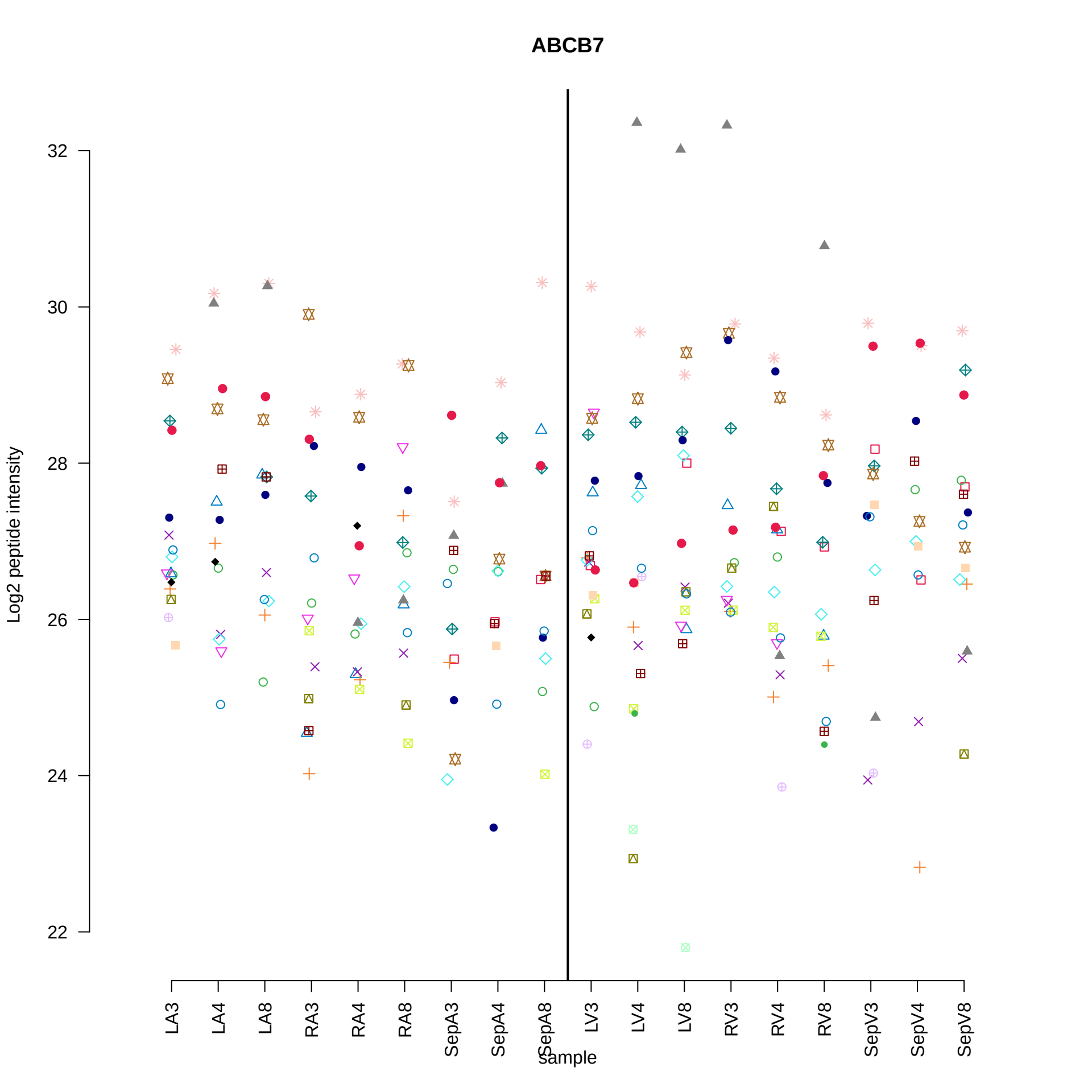
SepV4
SepV8
Sample


ABCB7
Log2 peptide intensity
32
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LA3
LA4
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RA4
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LV4
LV8
RV3
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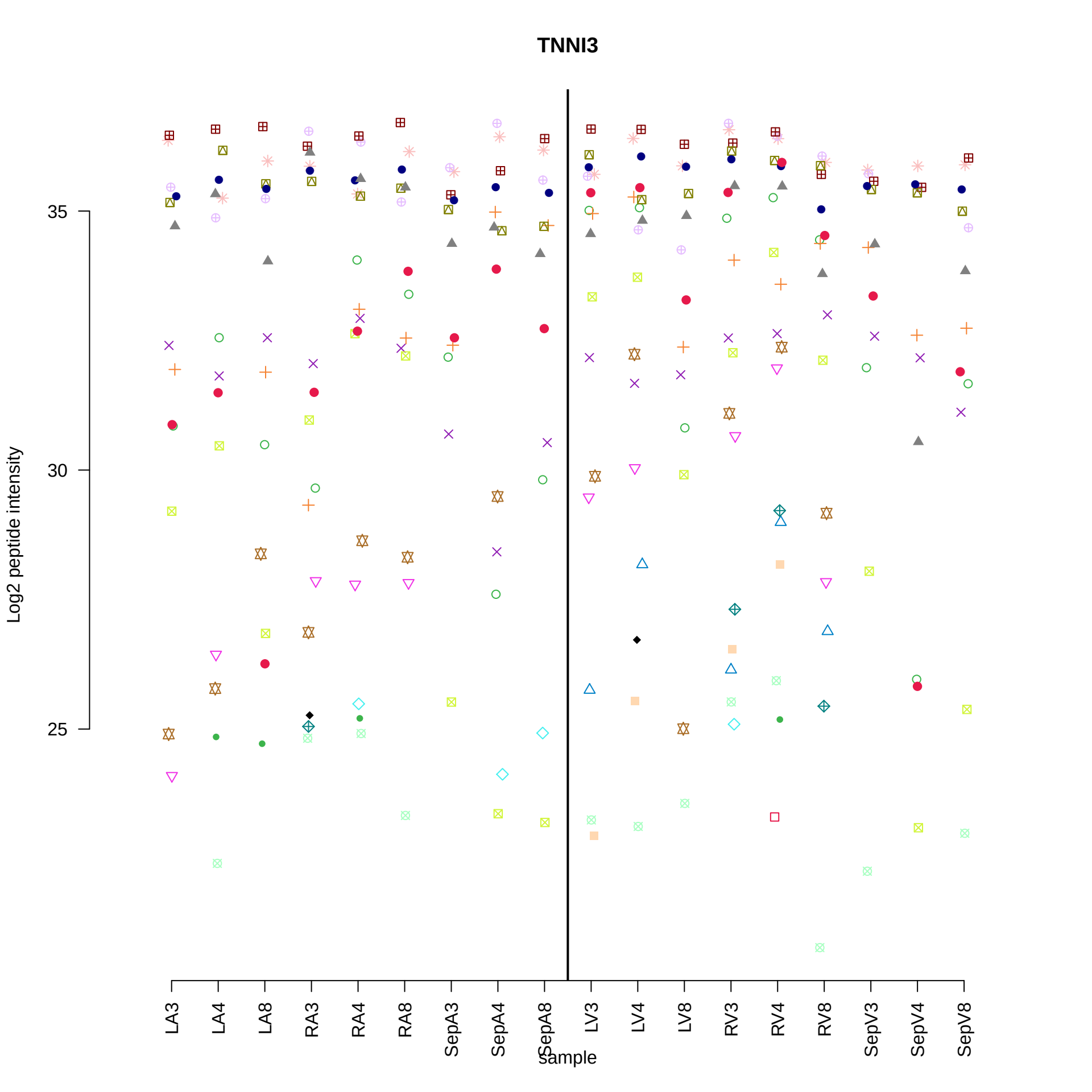
SepV4
SepV8
Sample


TNNI3
Log2 peptide intensity
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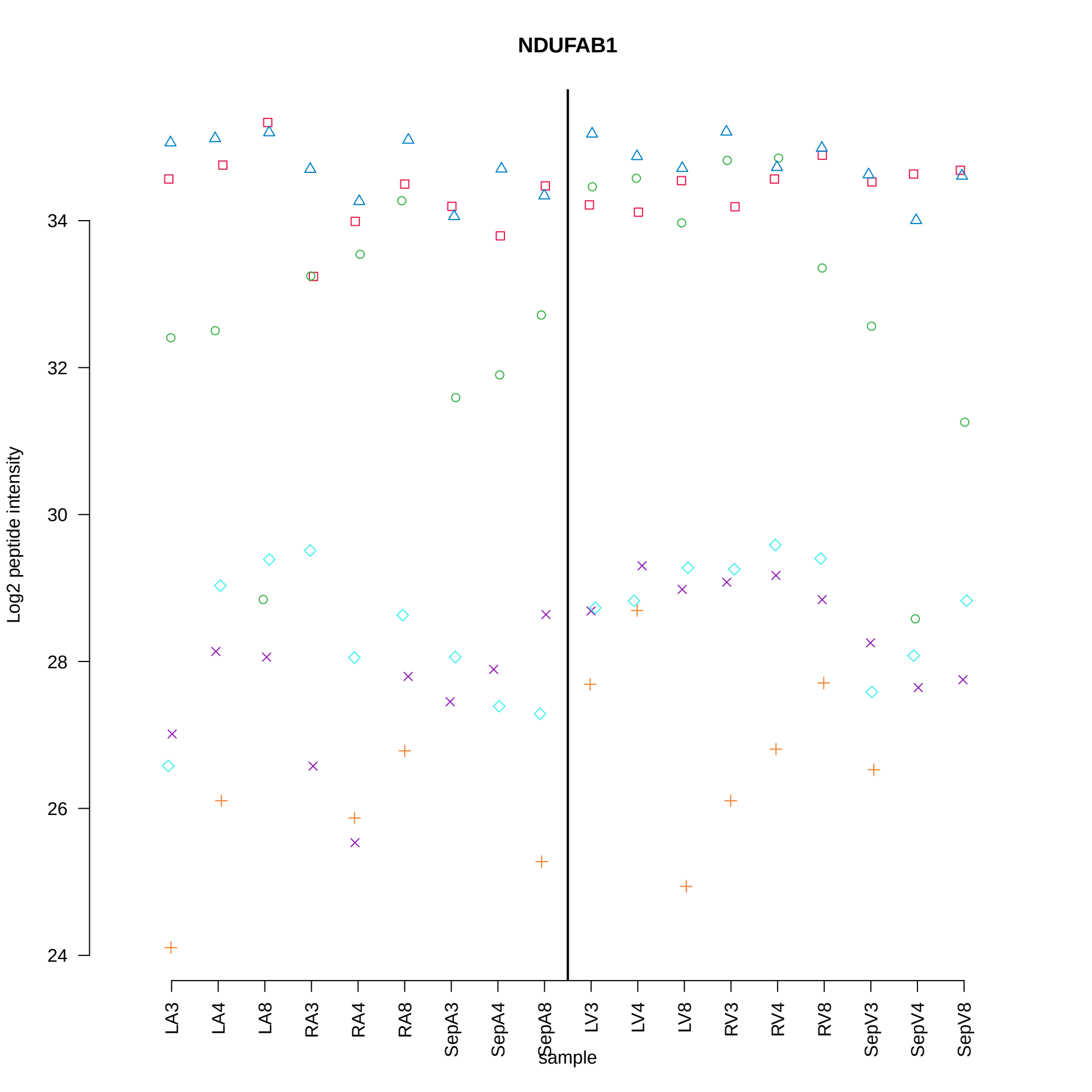
SepV4
SepV8
Sample


NDUFAB1
Log2 peptide intensity
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LA3
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LV3
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RV8
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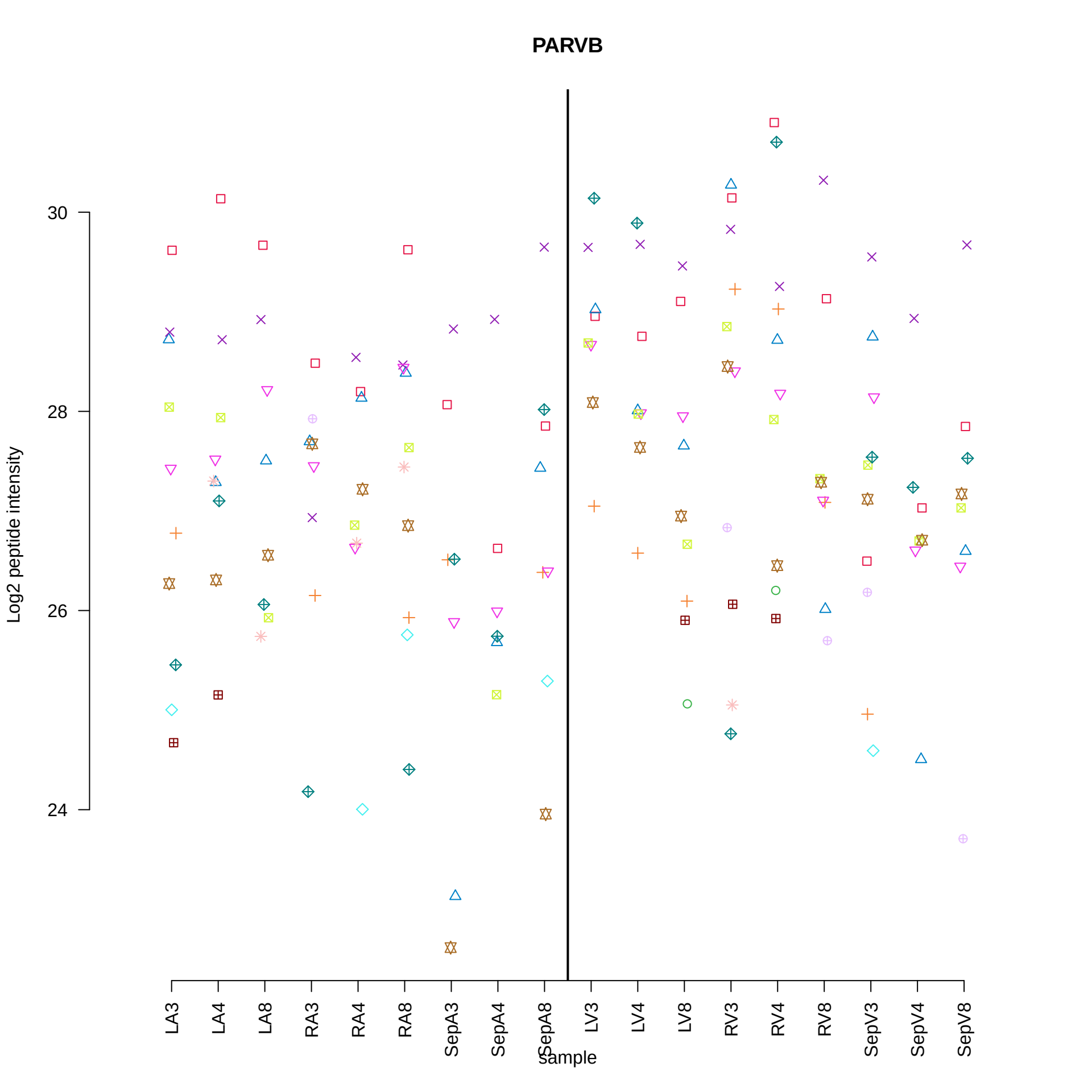
SepV4
SepV8
sample


PARVB
Log2 peptide intensity
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LA3
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RA3
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RV8
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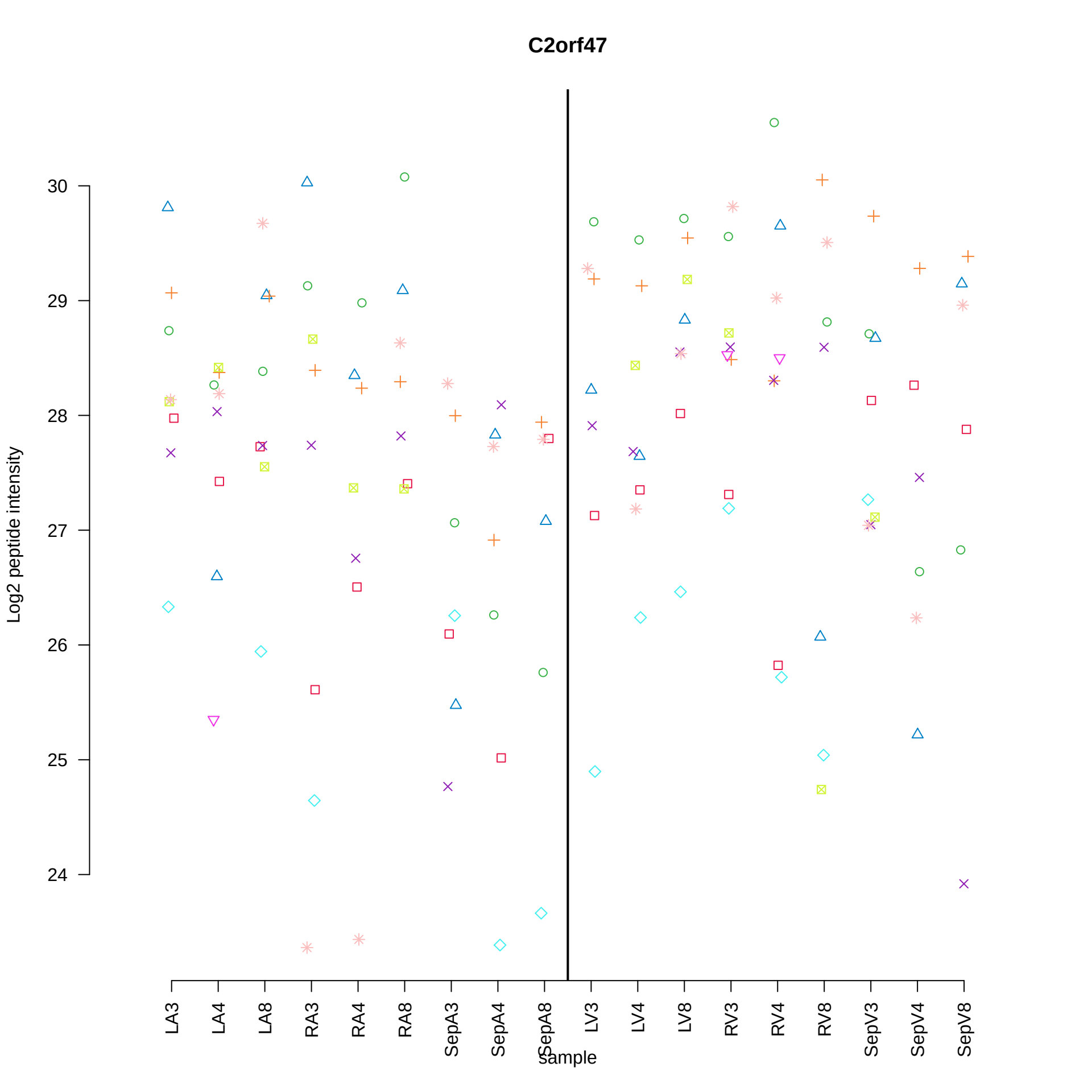
SepV8
Sample


C2orf47
Log2 peptide intensity
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RV4
RV8
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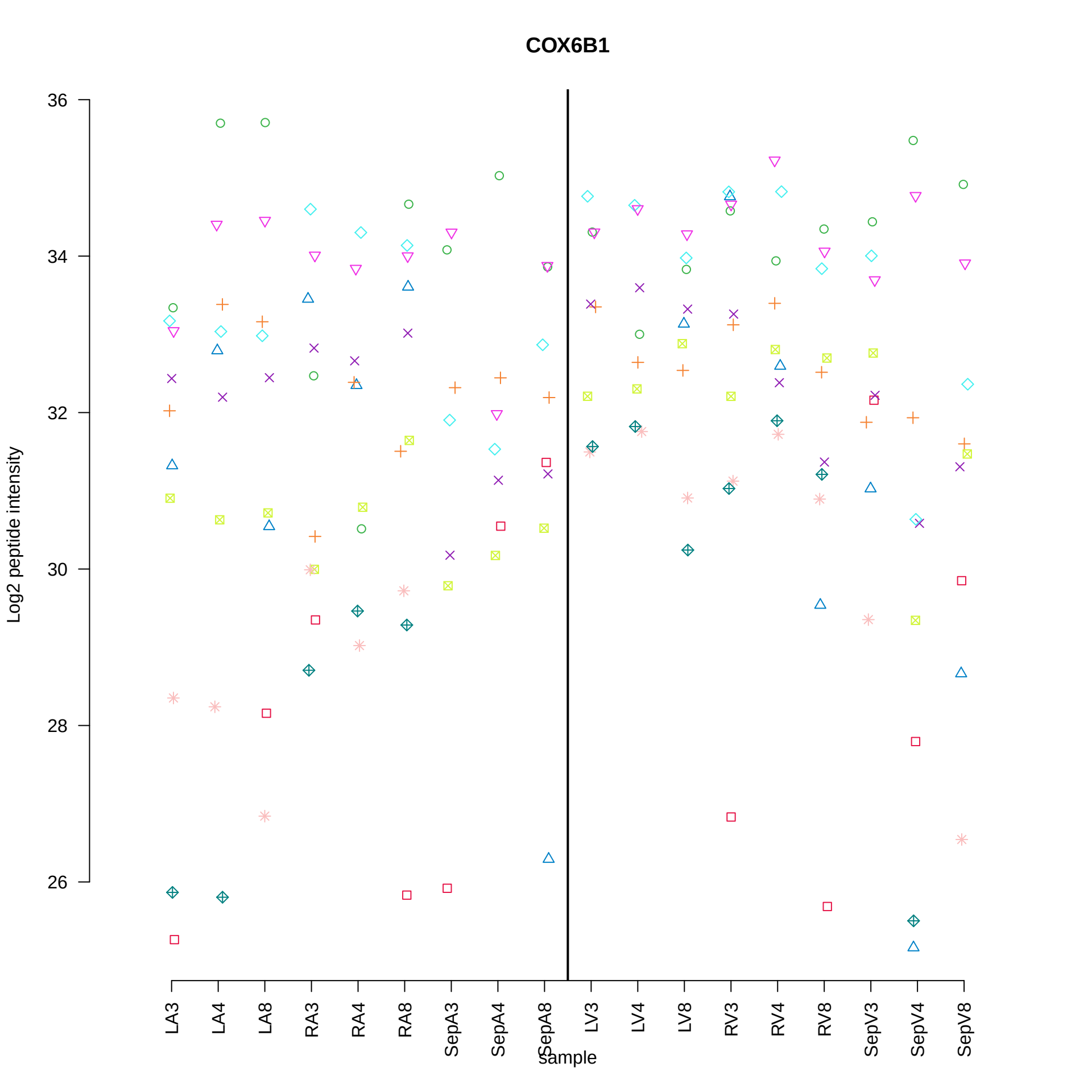
SepV4
SepV8
Sample


COX6B1
Log2 peptide intensity
36
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LA3
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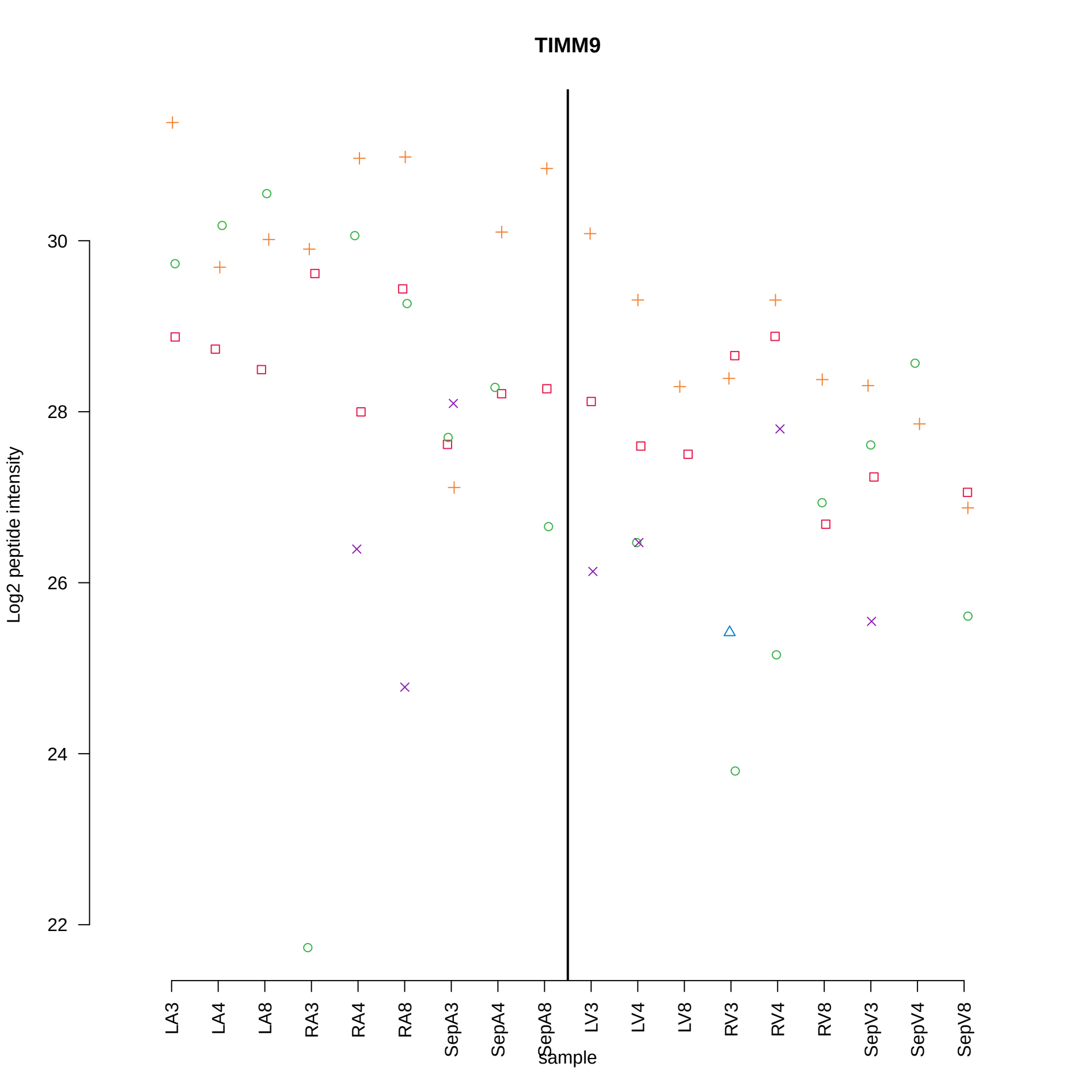
SepV8
sample


TIMM9
Log2 peptide intensity
30
28
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LA3
LA4
LA8
RA3
RA4
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LV8
RV3
RV4
RV8
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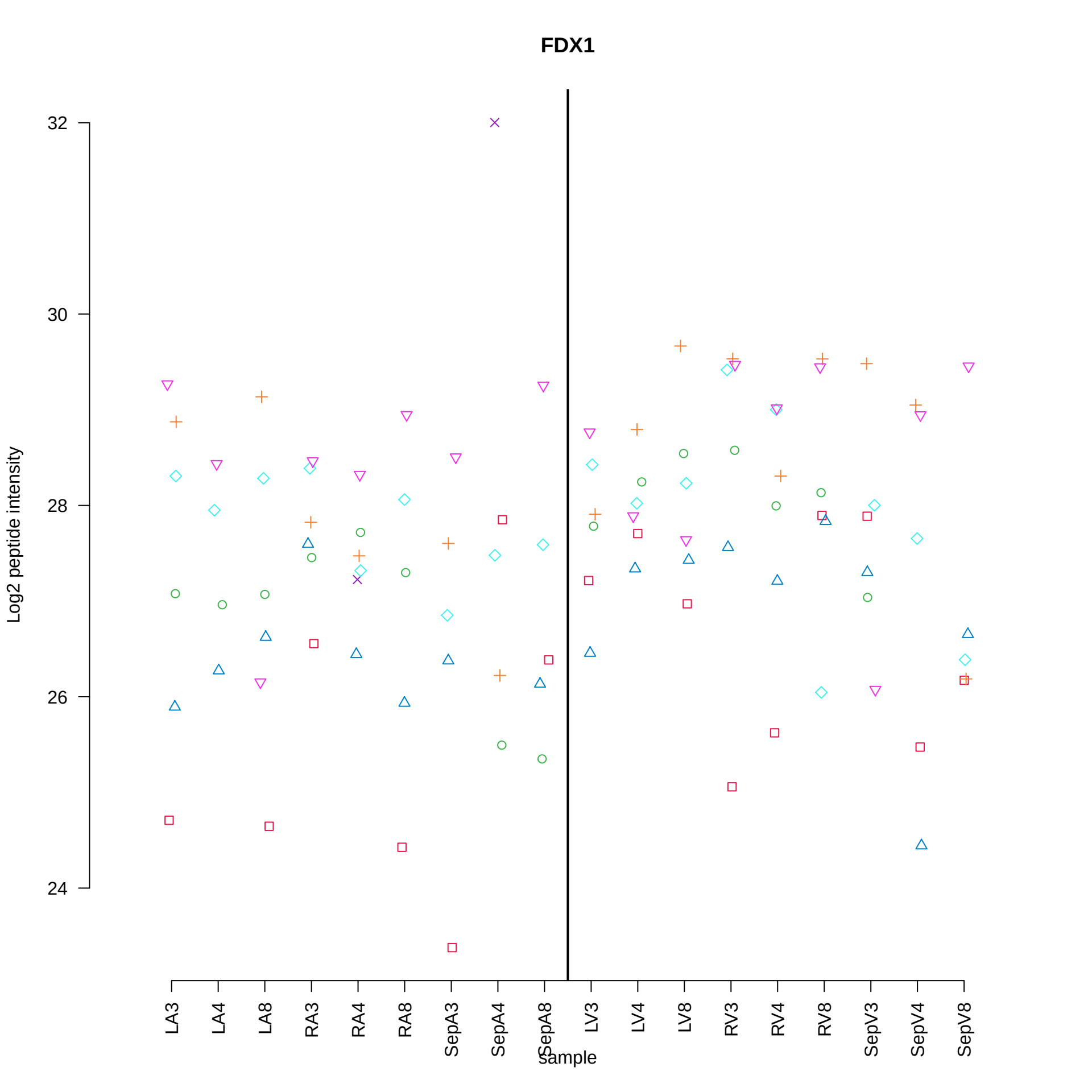
SepV4
SepV8
sample


FDX1
Log2 peptide intensity
32
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LA3
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LA8
RA3
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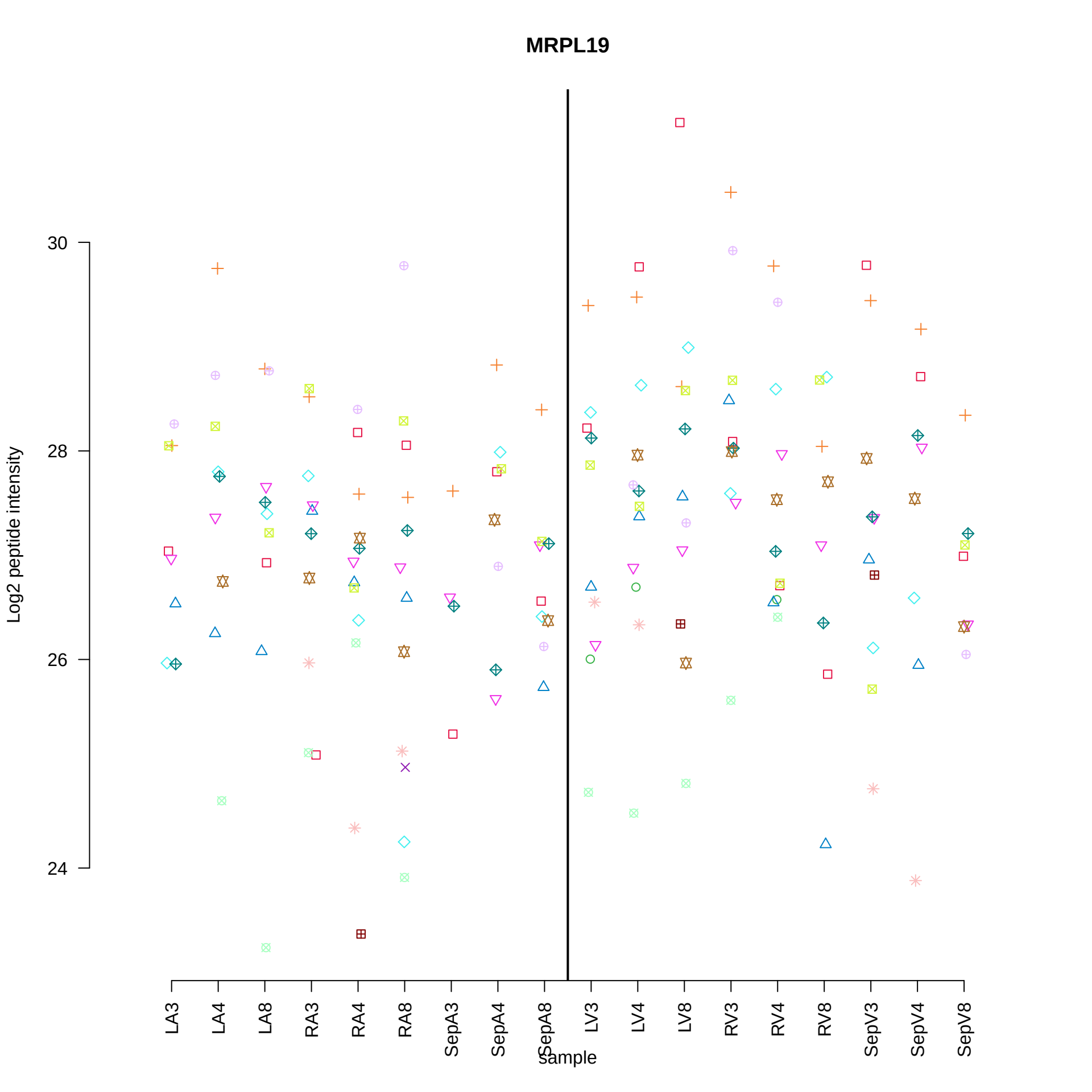
RV3
RV4
RV8
SepV3
SepV4
SepV8
sample


MRPL19
Log2 peptide intensity
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LA3
LA4
LA8
RA3
RA4
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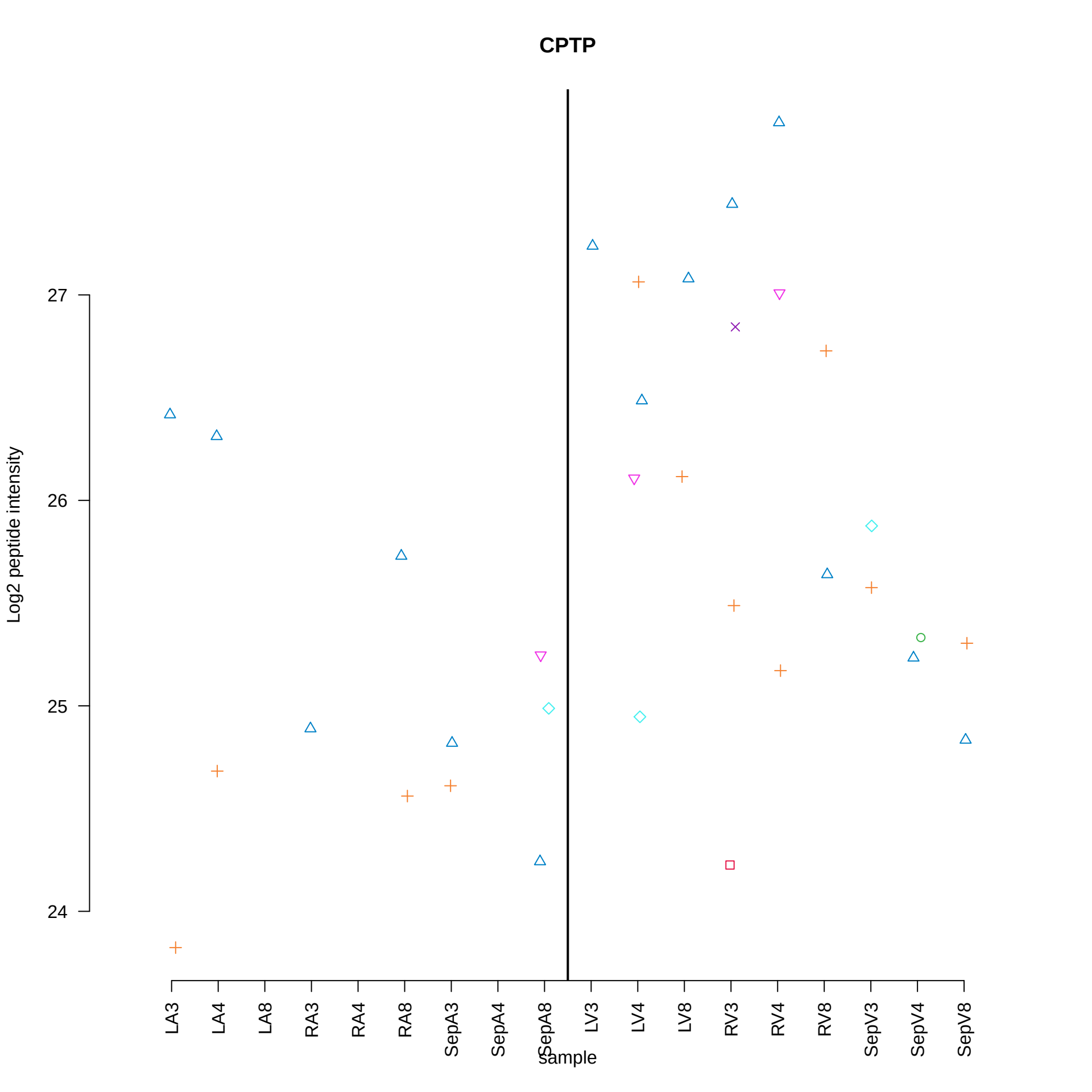
LV3
LV4
LV8
RV3
RV4
RV8
SepV3
SepV4
SepV8
Sample


CPTP
Log2 peptide intensity
27
26
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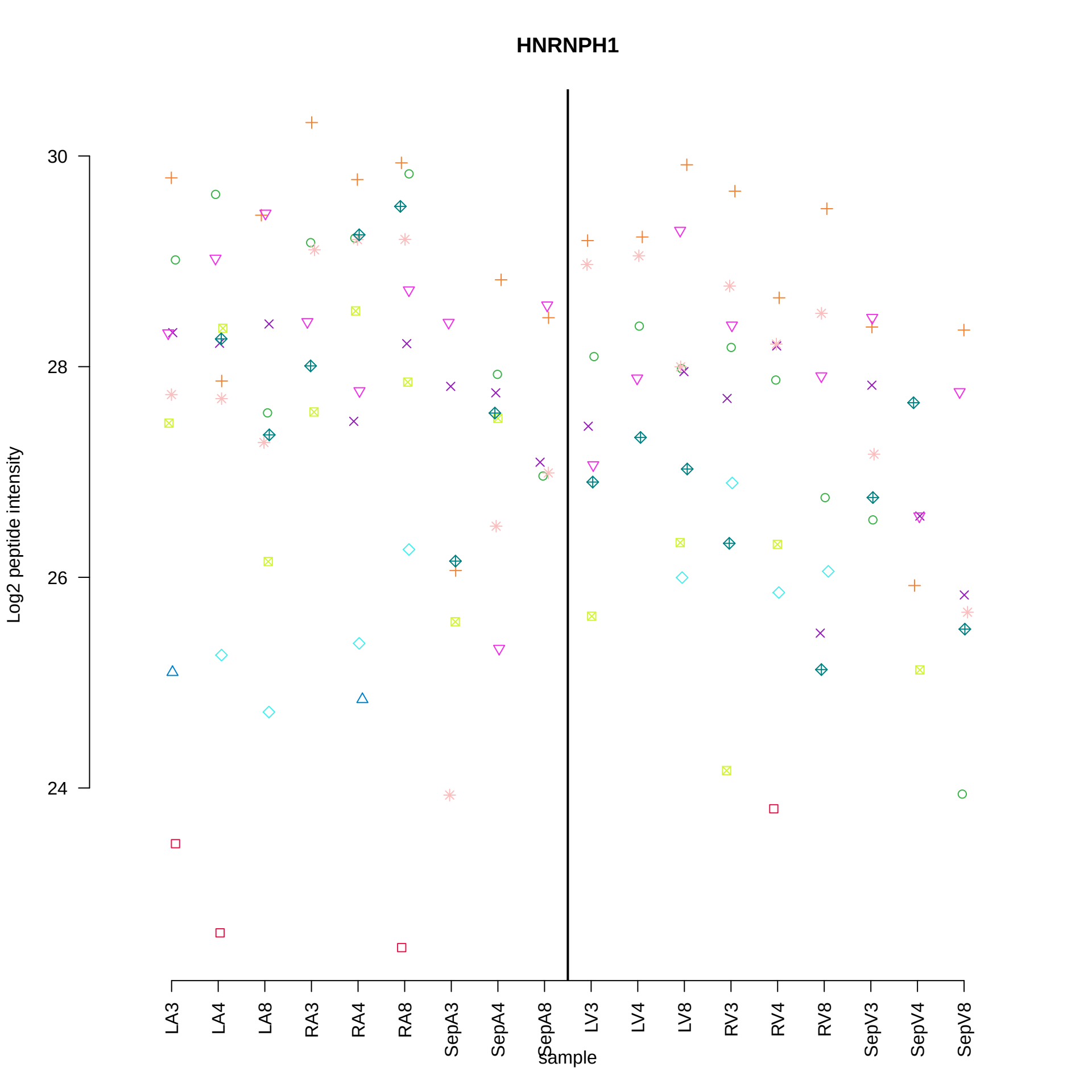
LA3
LA4
LA8
RA3
RA4
RA8
SepA3
SepA4
SepA8
LV3
LV4
LV8
RV3
RV4
RV8
SepV3
SepV4
SepV8
sample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Log2 peptide intensity
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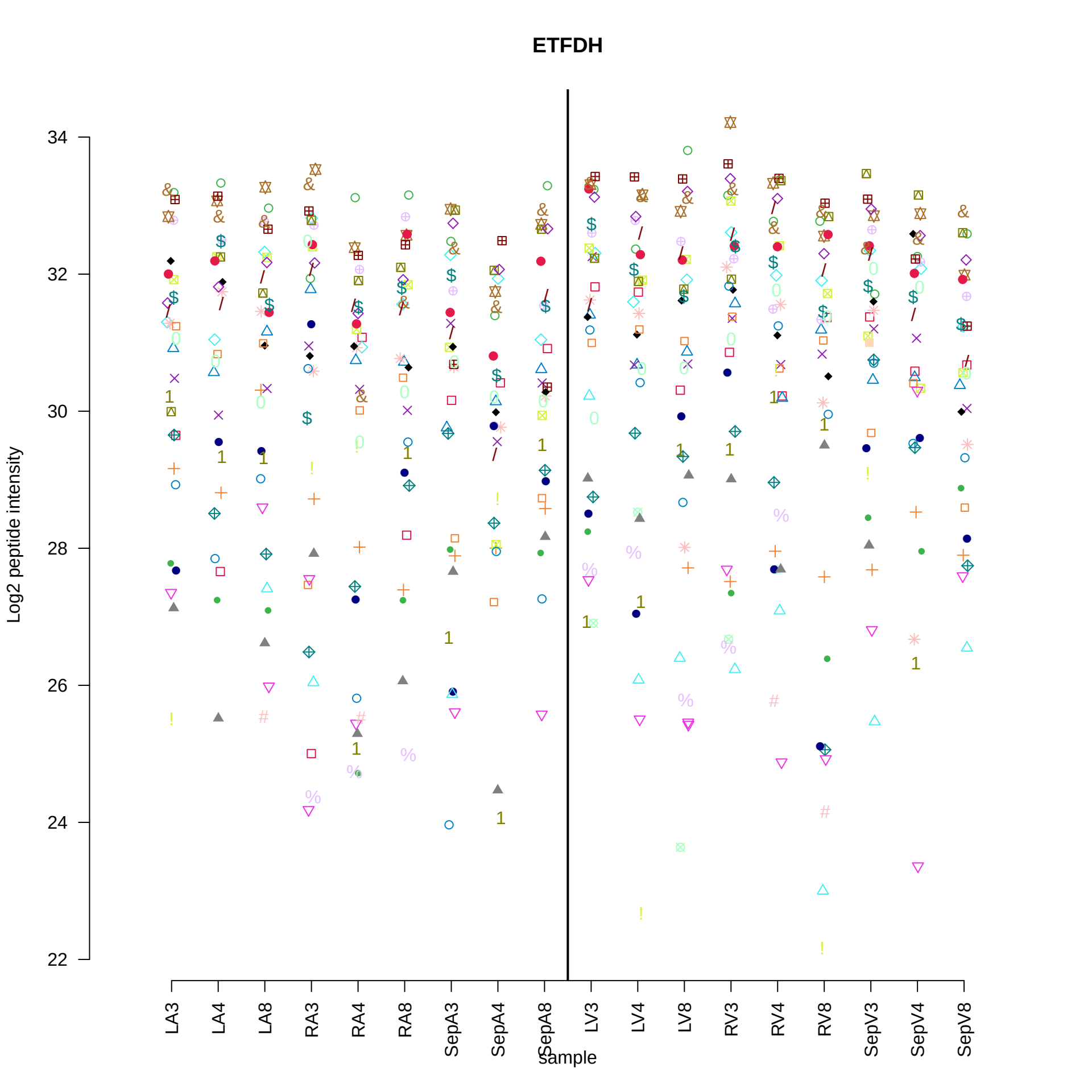
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Log2 peptide intensity
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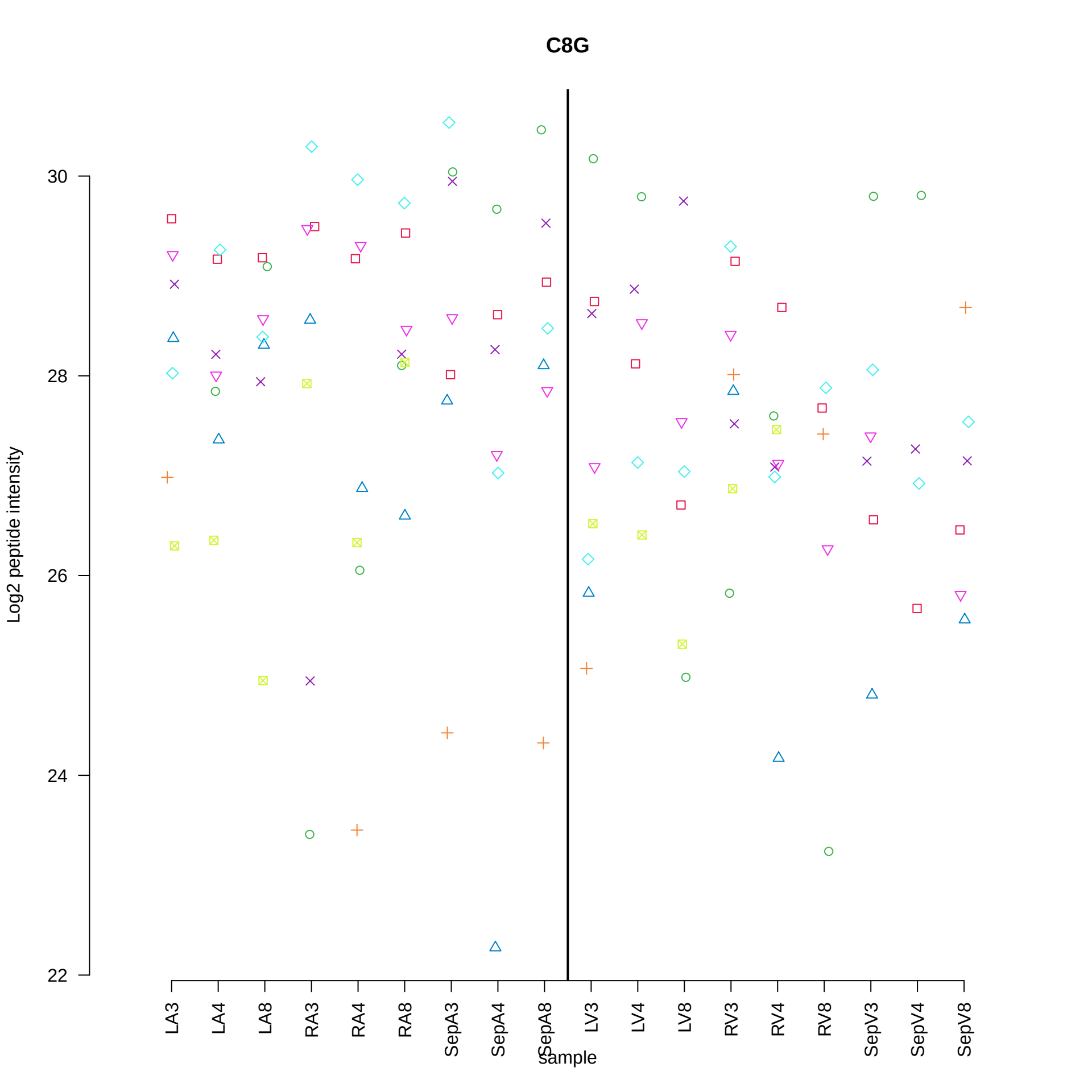
C8G
Log2 peptide intensity
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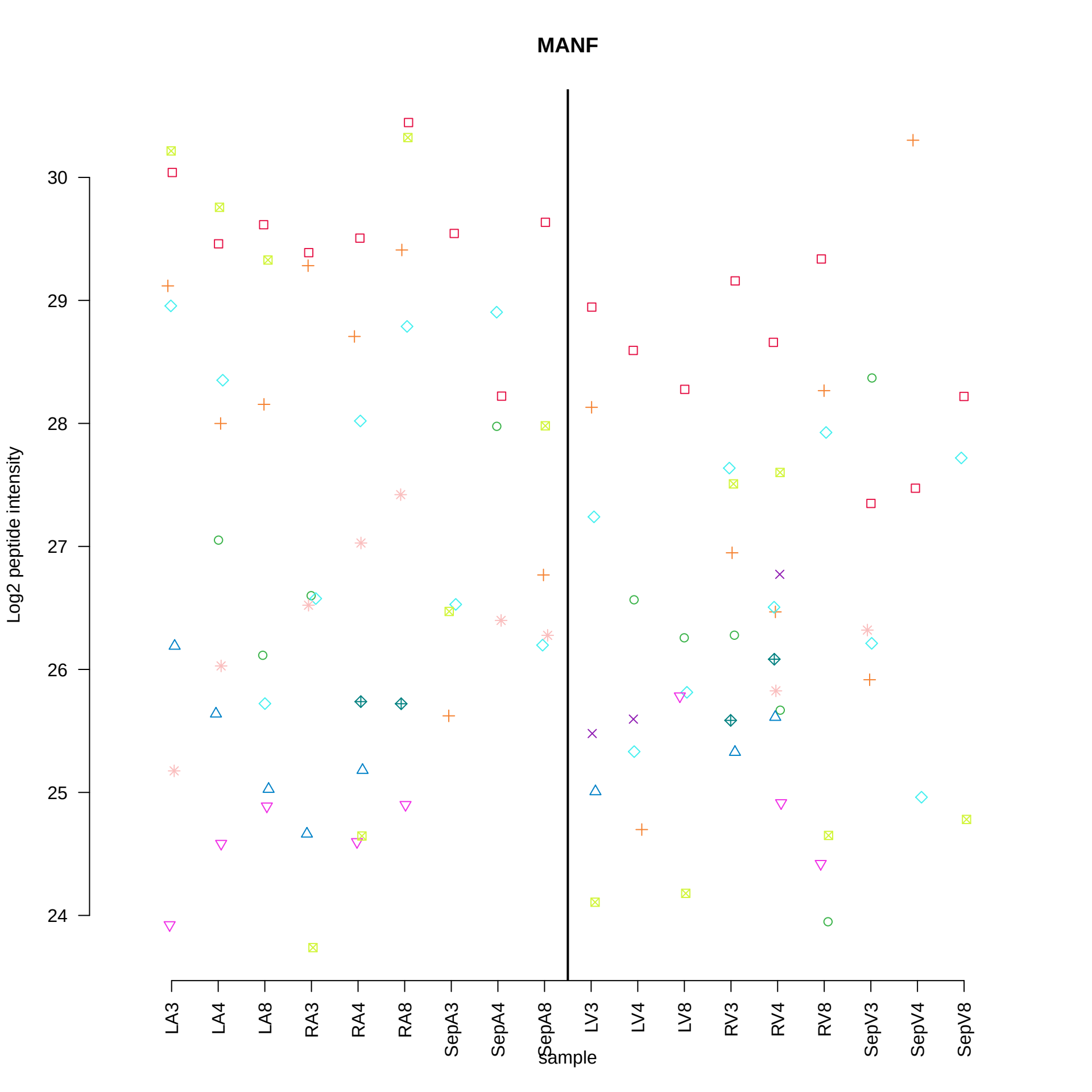
Sample


MANF
Log2 peptide intensity
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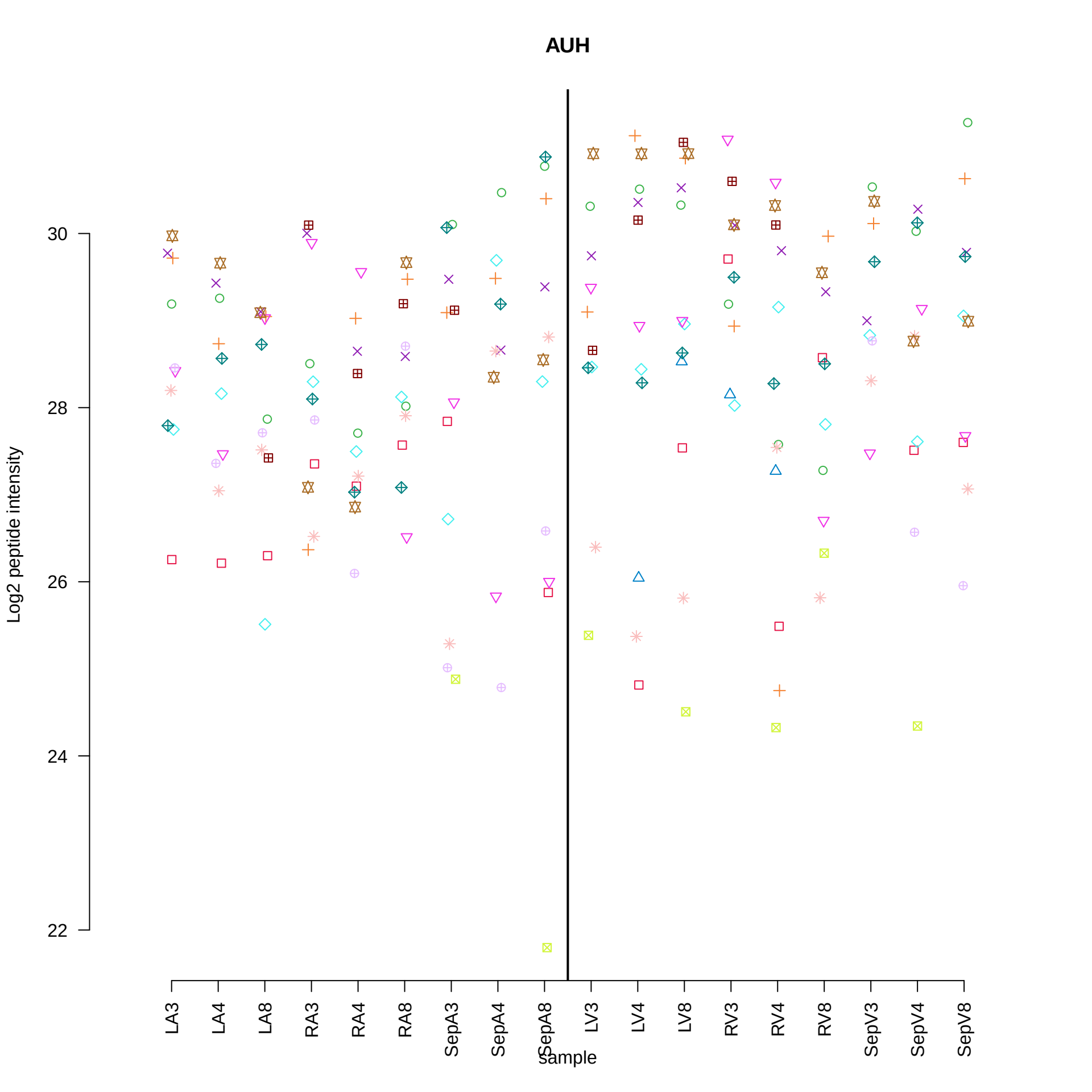
SepV8
Sample


AUH
Log2 peptide intensity
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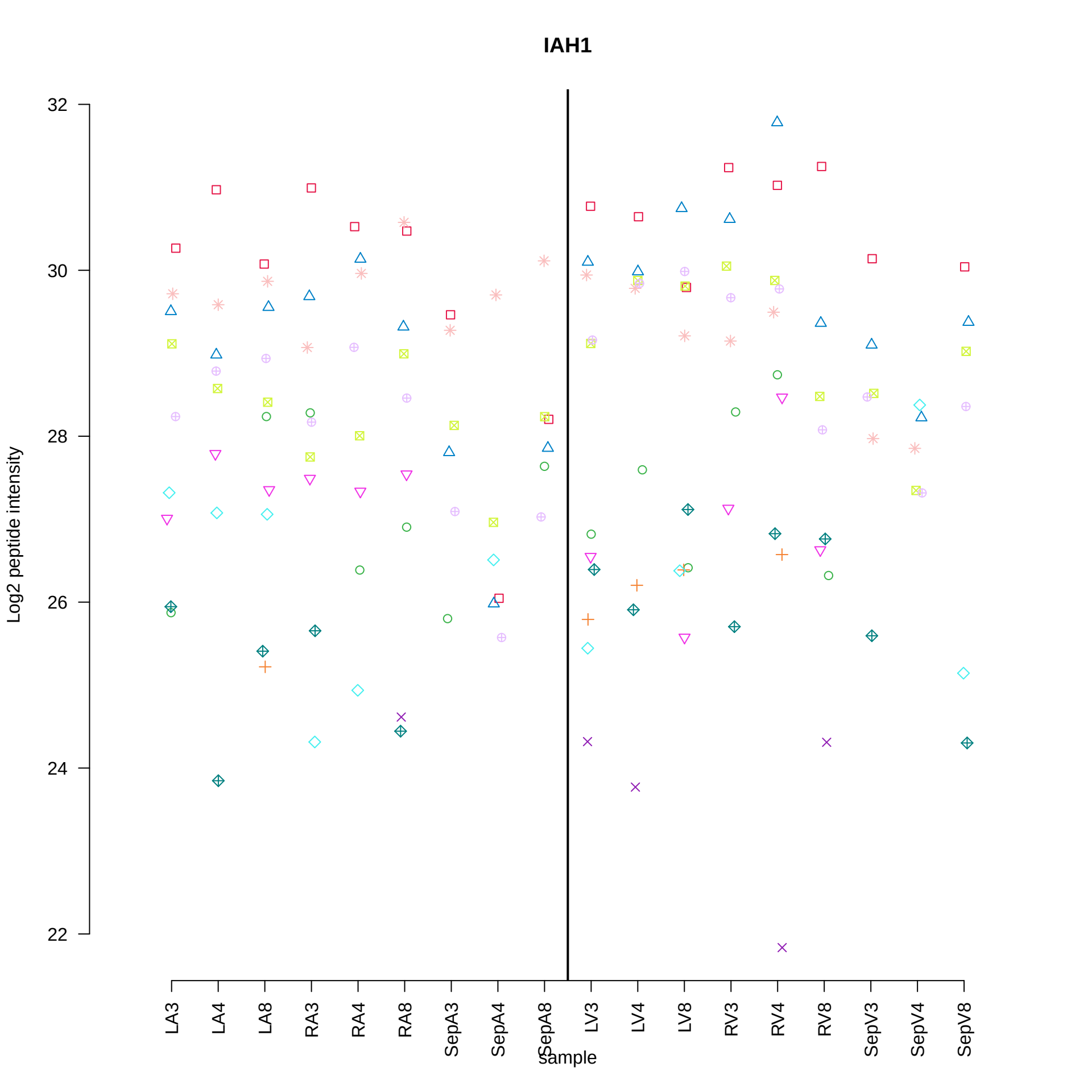
IAH1
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Log2 peptide intensity
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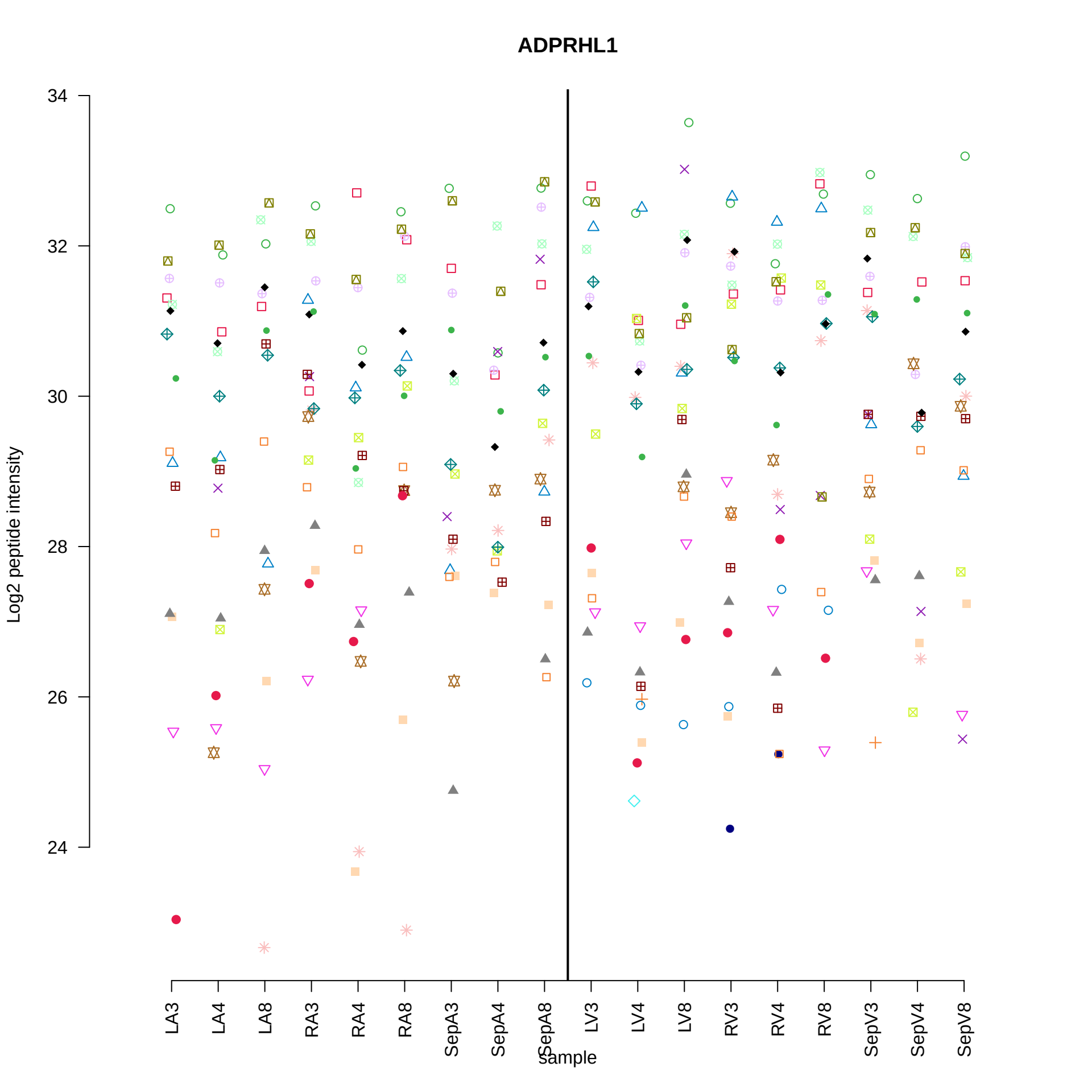
ADPRHL1
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Log2 peptide intensity
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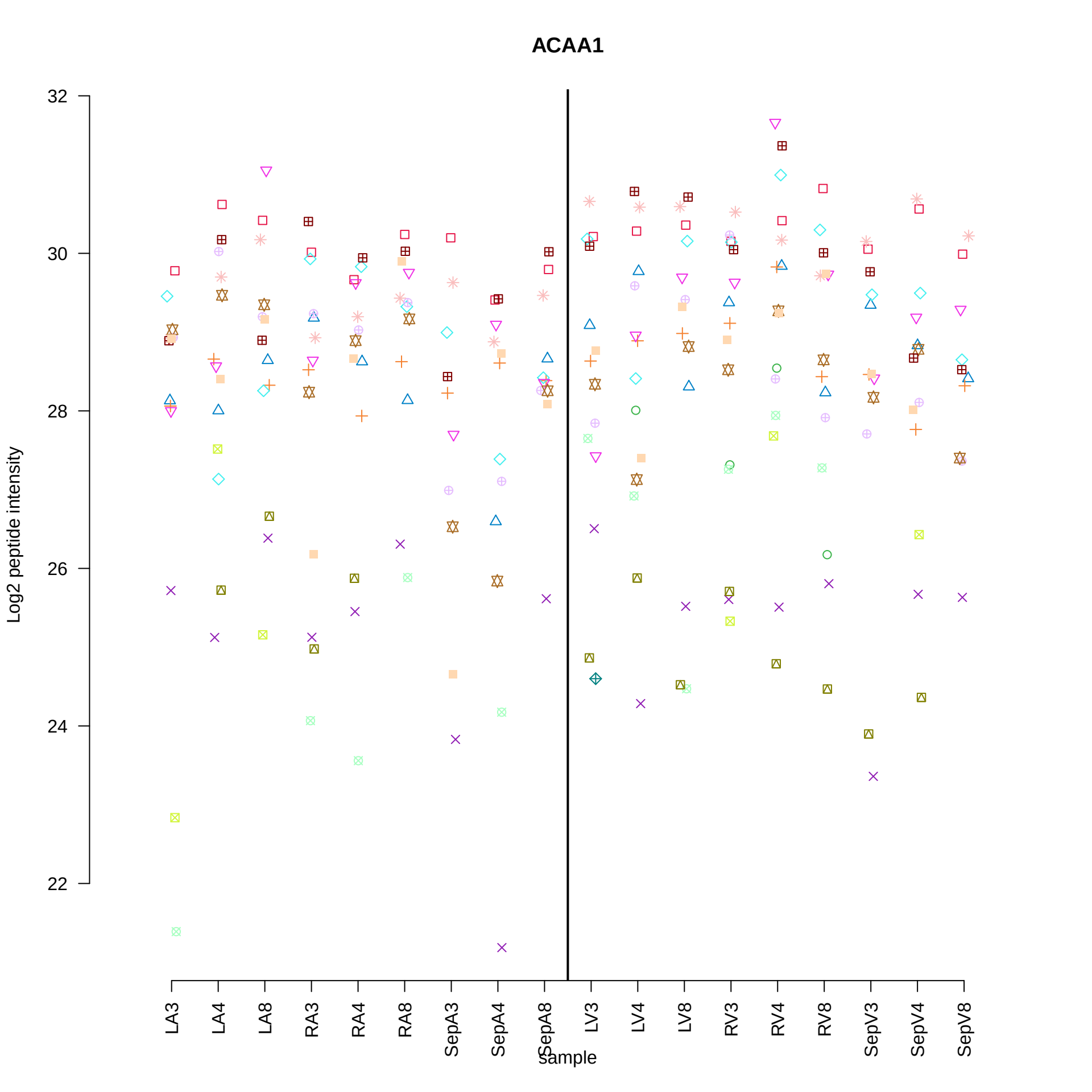
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Log2 peptide intensity
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SepV8
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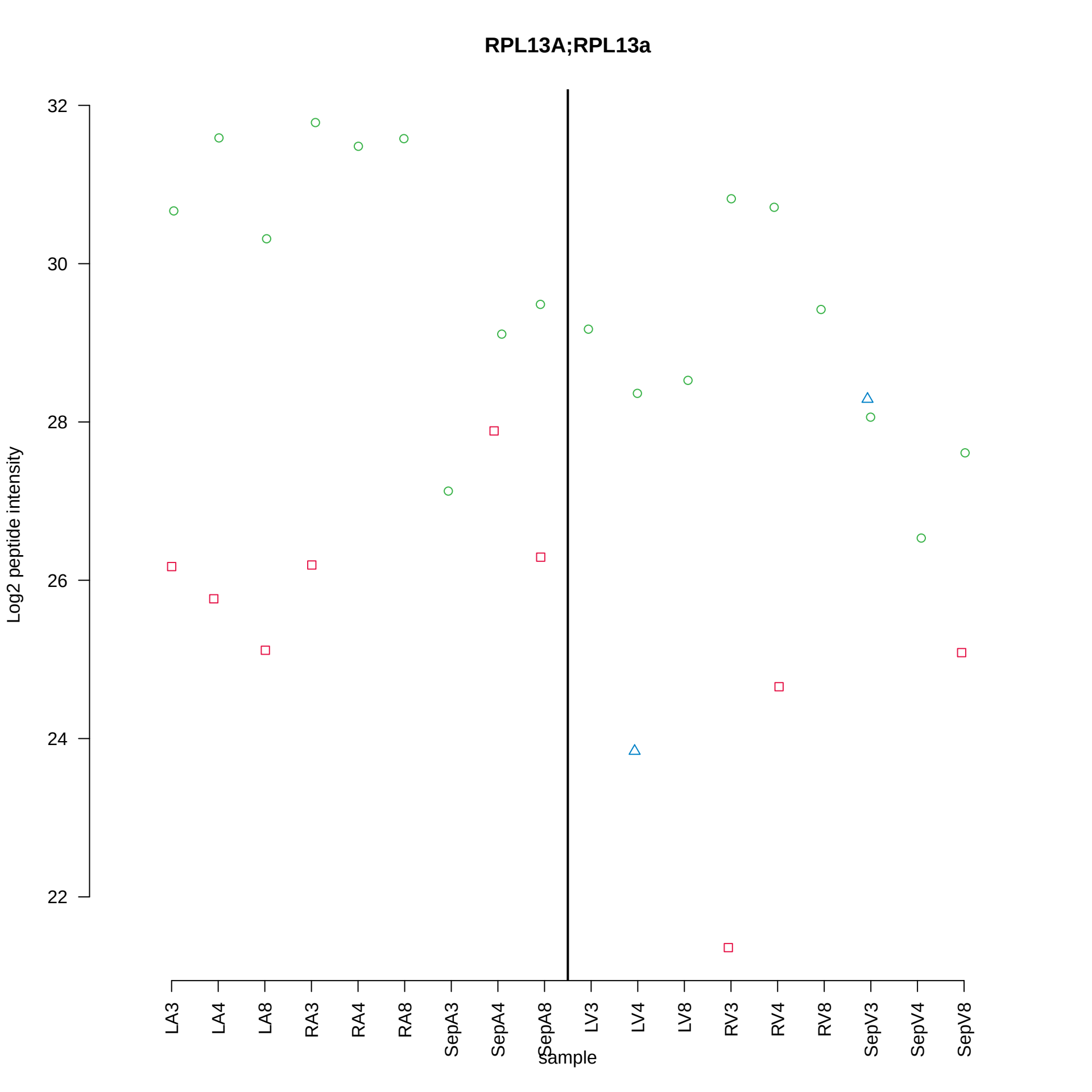
RPL13A;RPL13a
Log2 peptide intensity
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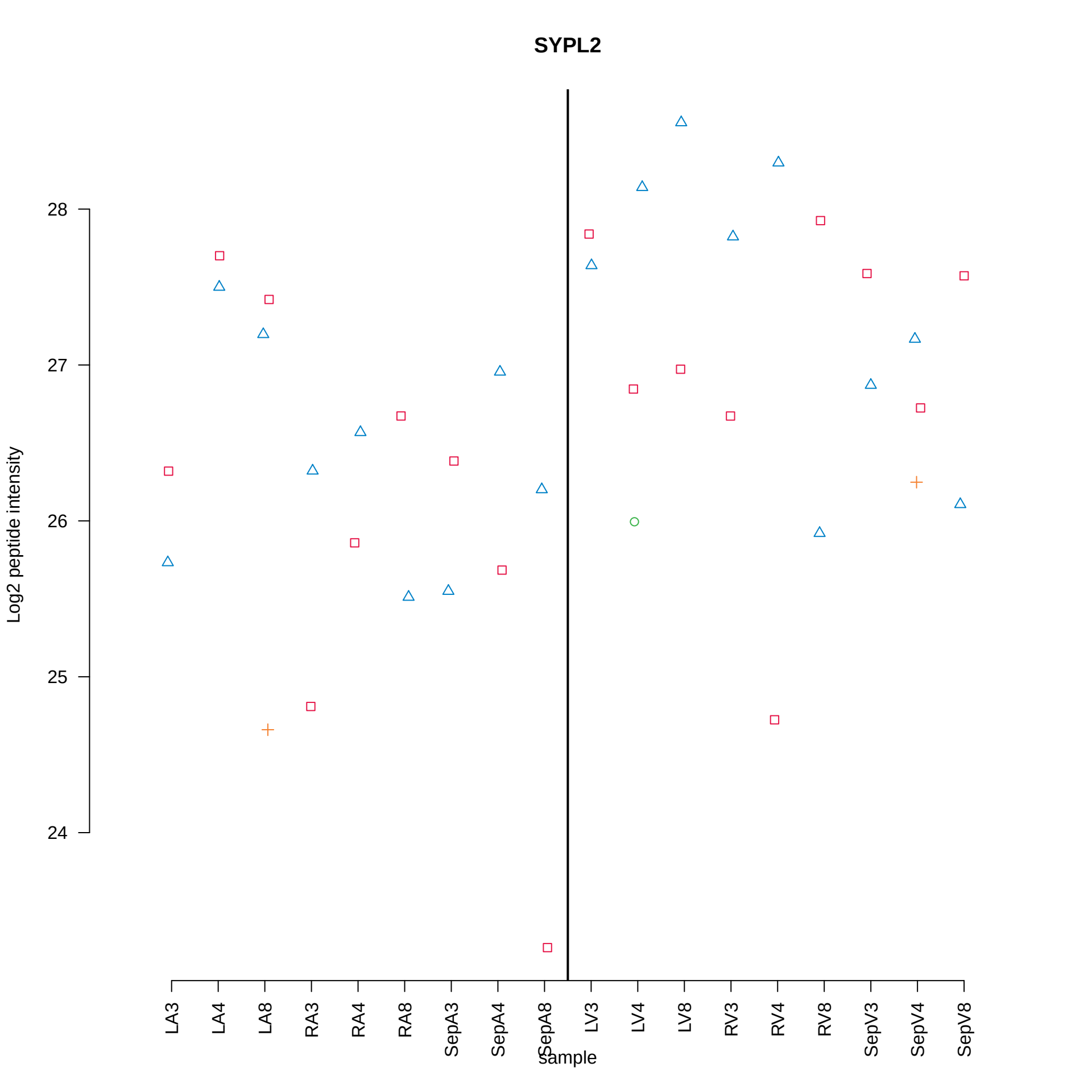
SepV8
sample


SYPL2
Log2 peptide intensity
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RV8
SepV3
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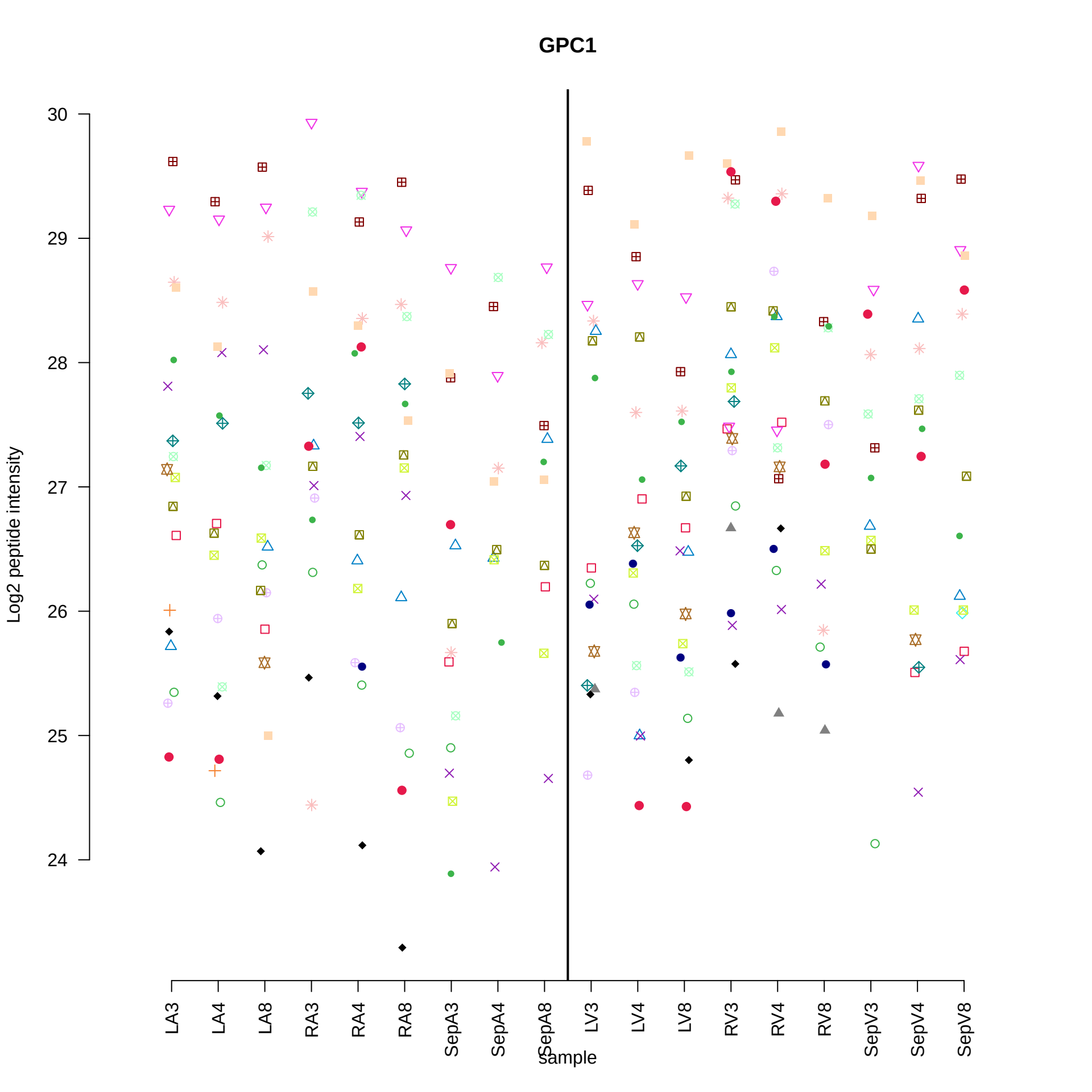
SepV8
sample


GPC1
Log2 peptide intensity
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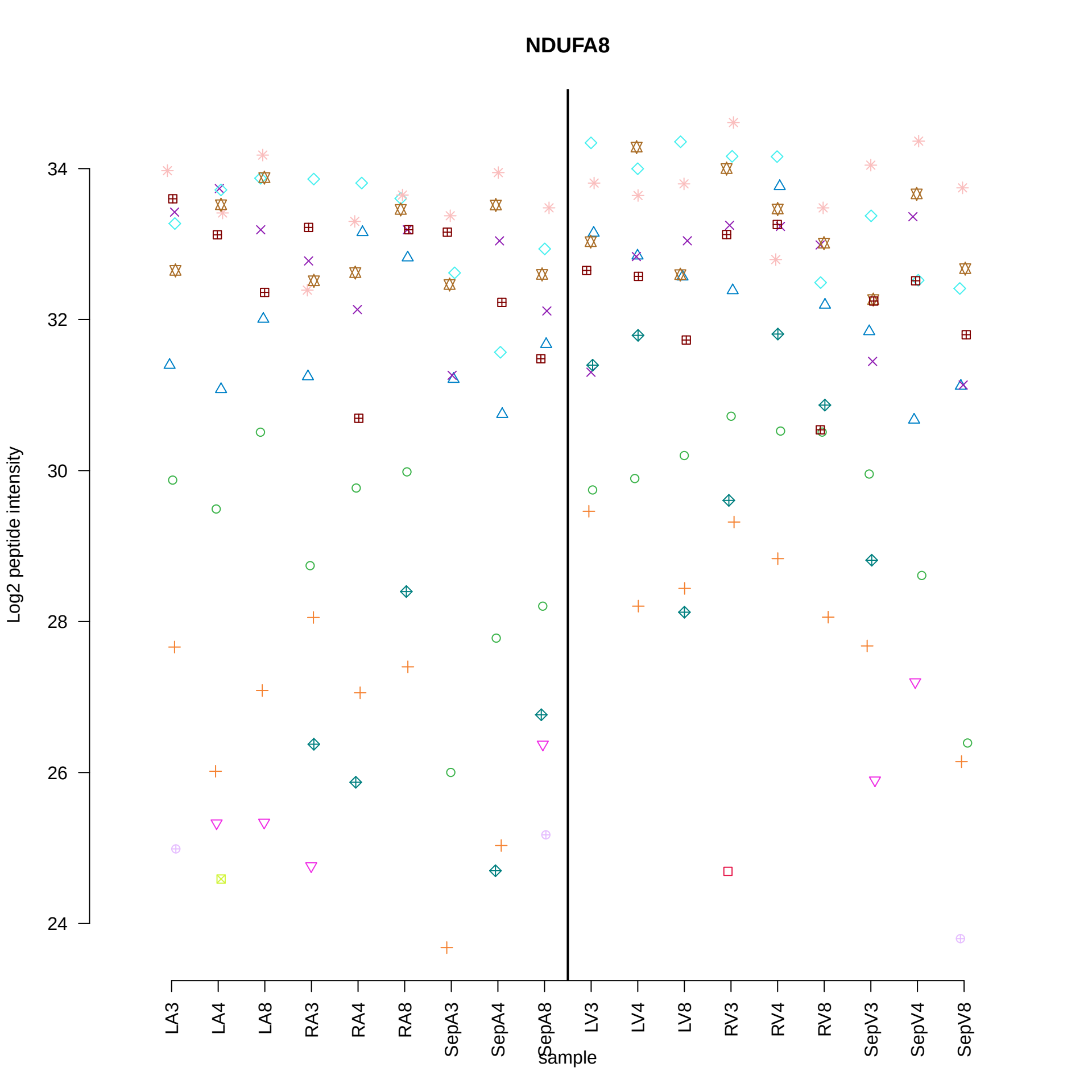
SepV8
Sample


NDUFA8
Log2 peptide intensity
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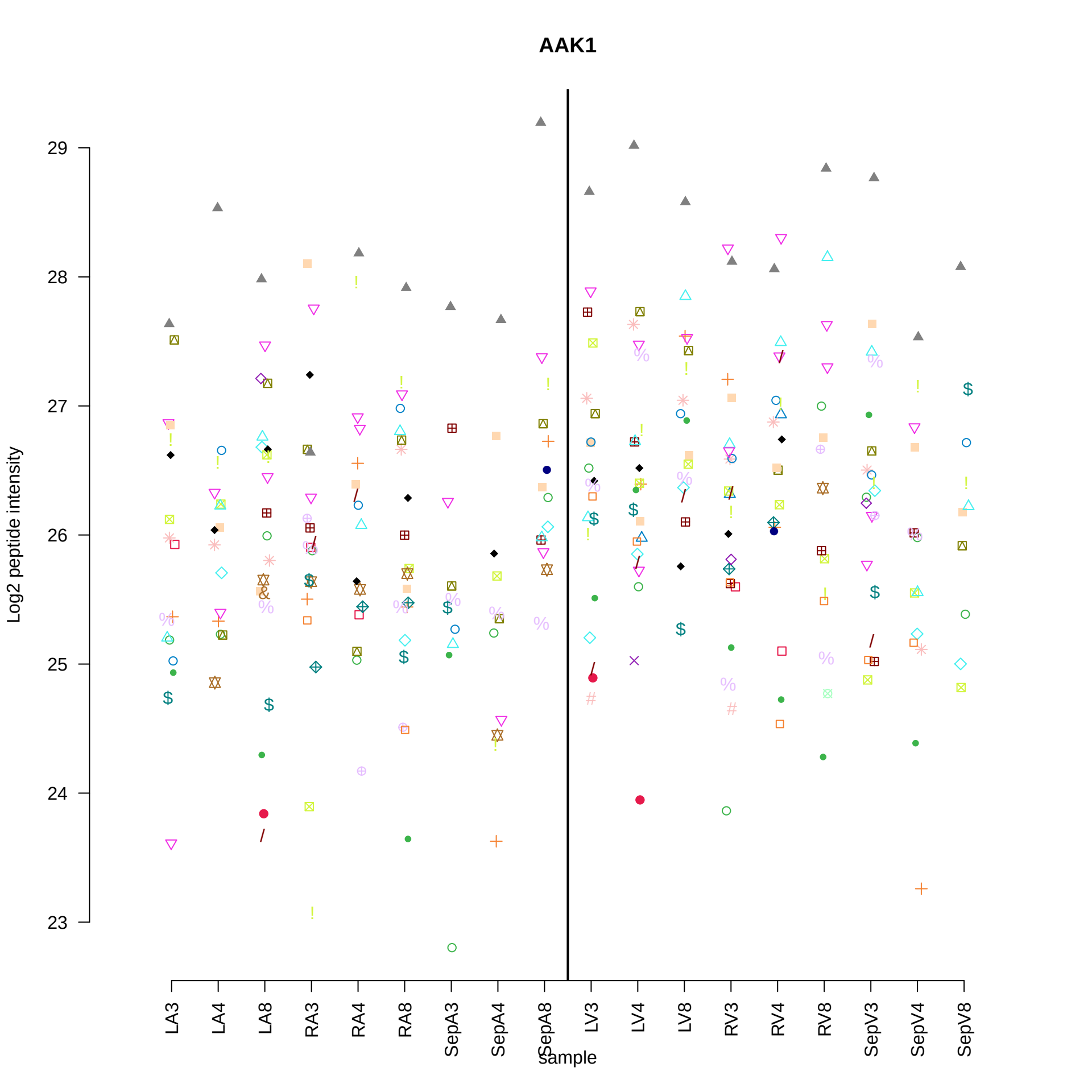
Sample


AAK1
Log2 peptide intensity
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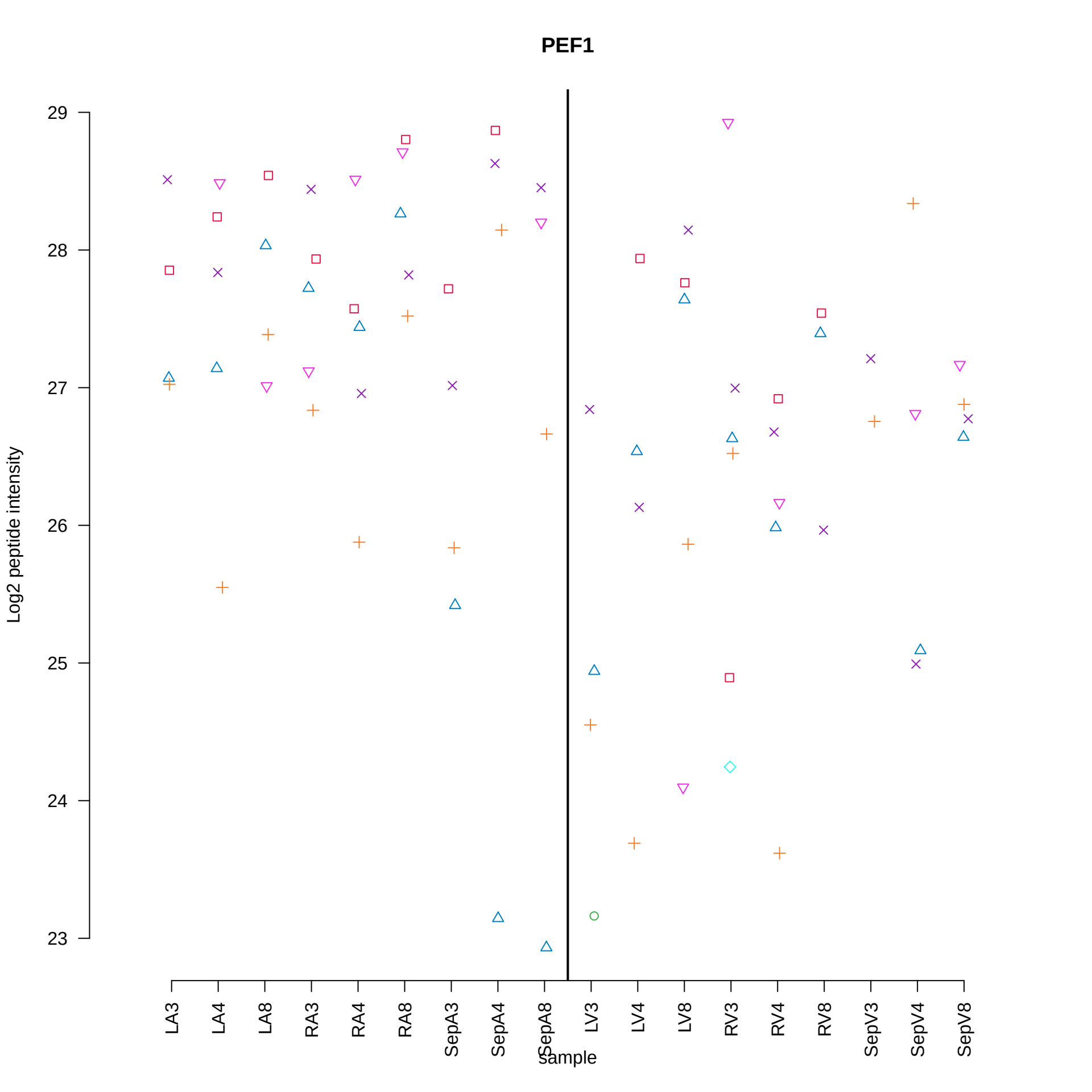
SepV4
SepV8
Sample


PEF1
Log2 peptide intensity
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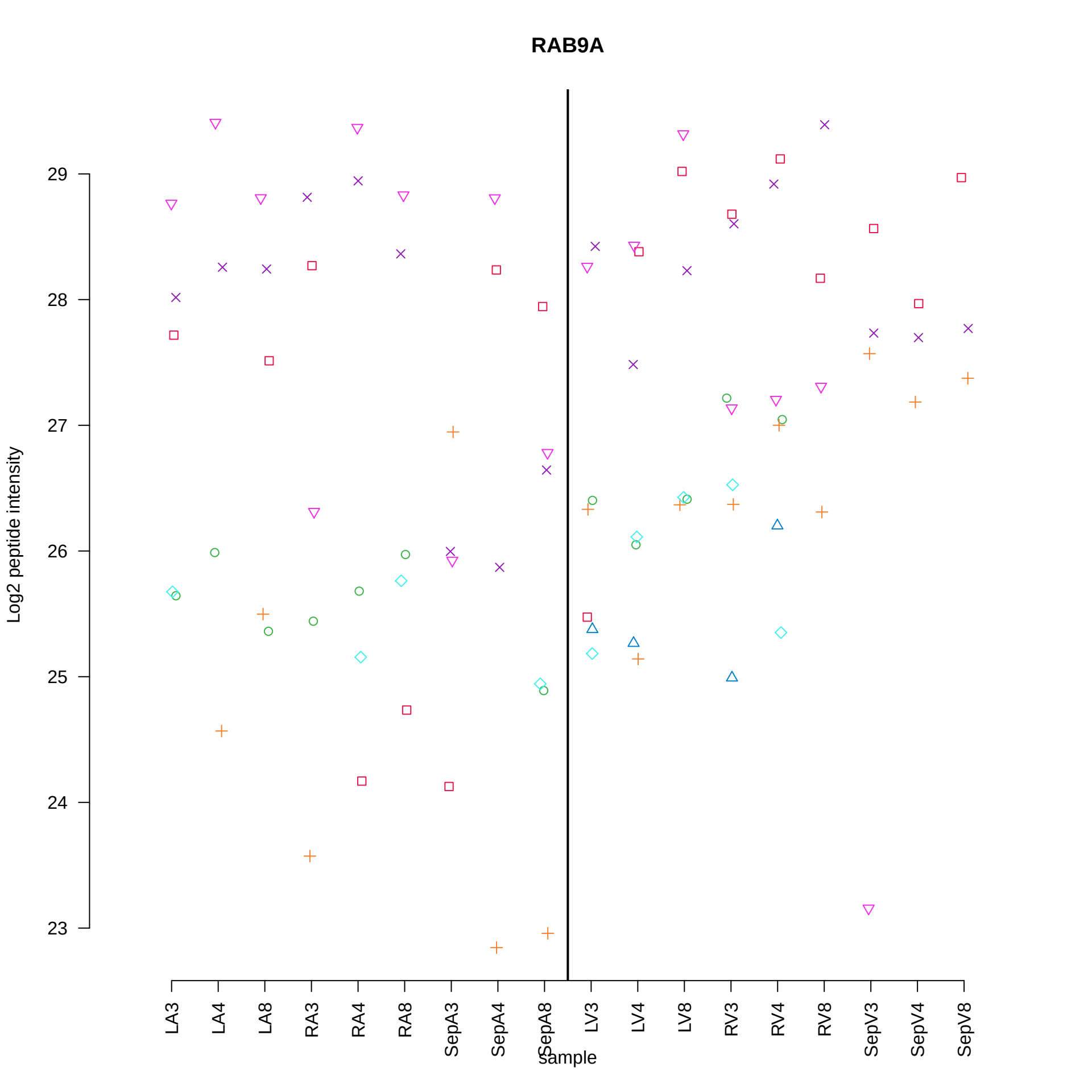
SepV4
SepV8
sample


RAB9A
Log2 peptide intensity
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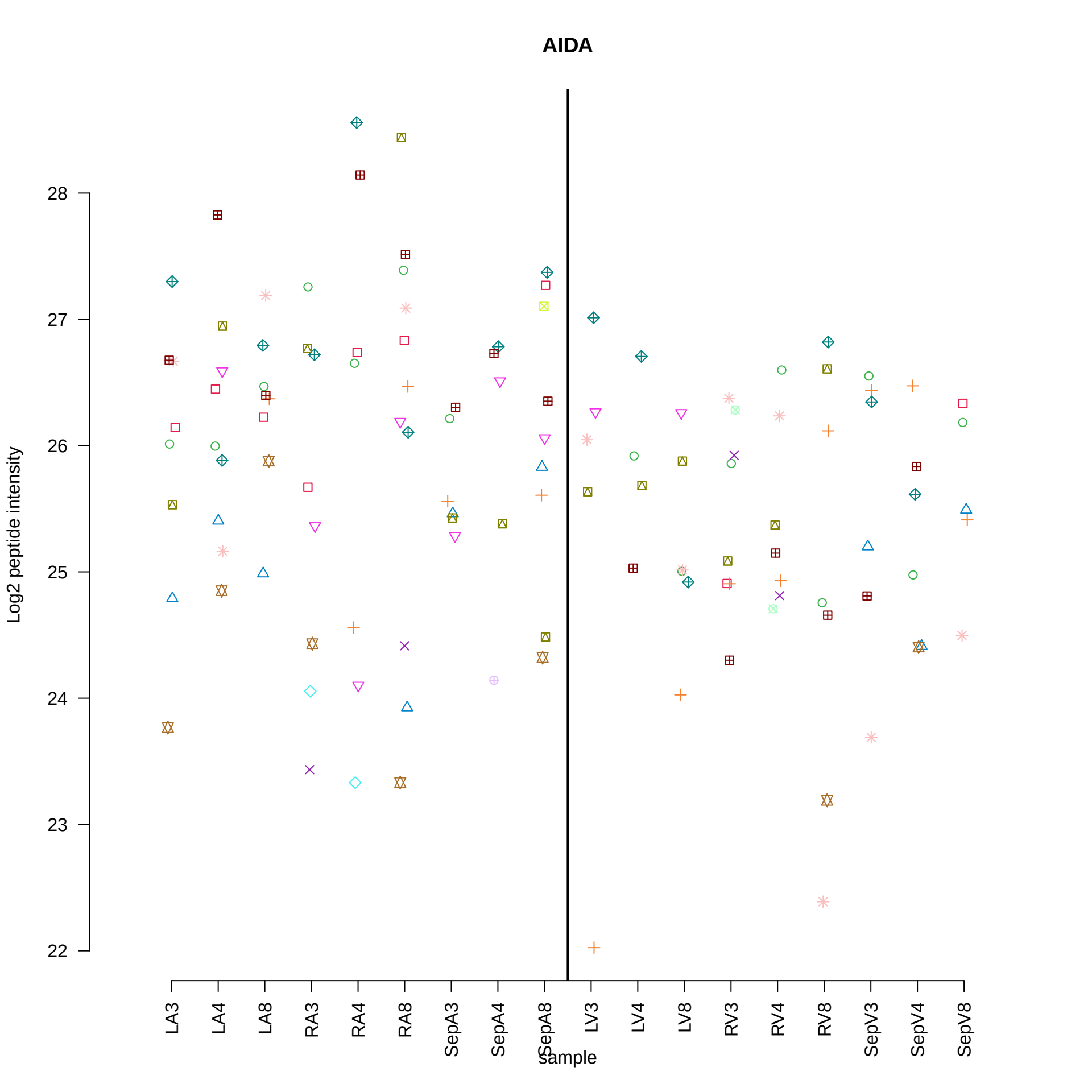
SepV8
sample


AIDA
Log2 peptide intensity
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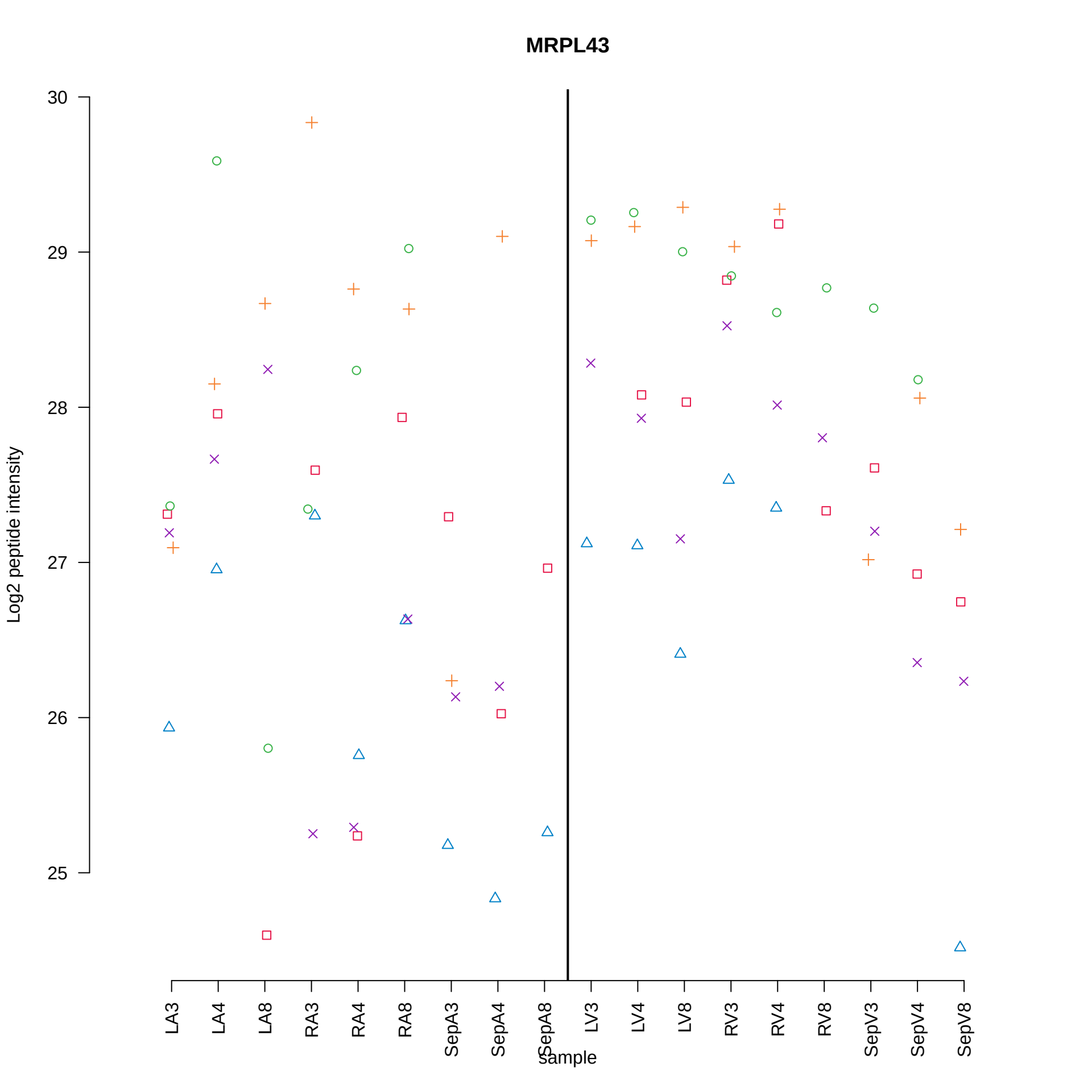
SepV8
Sample


MRPL43
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Log2 peptide intensity
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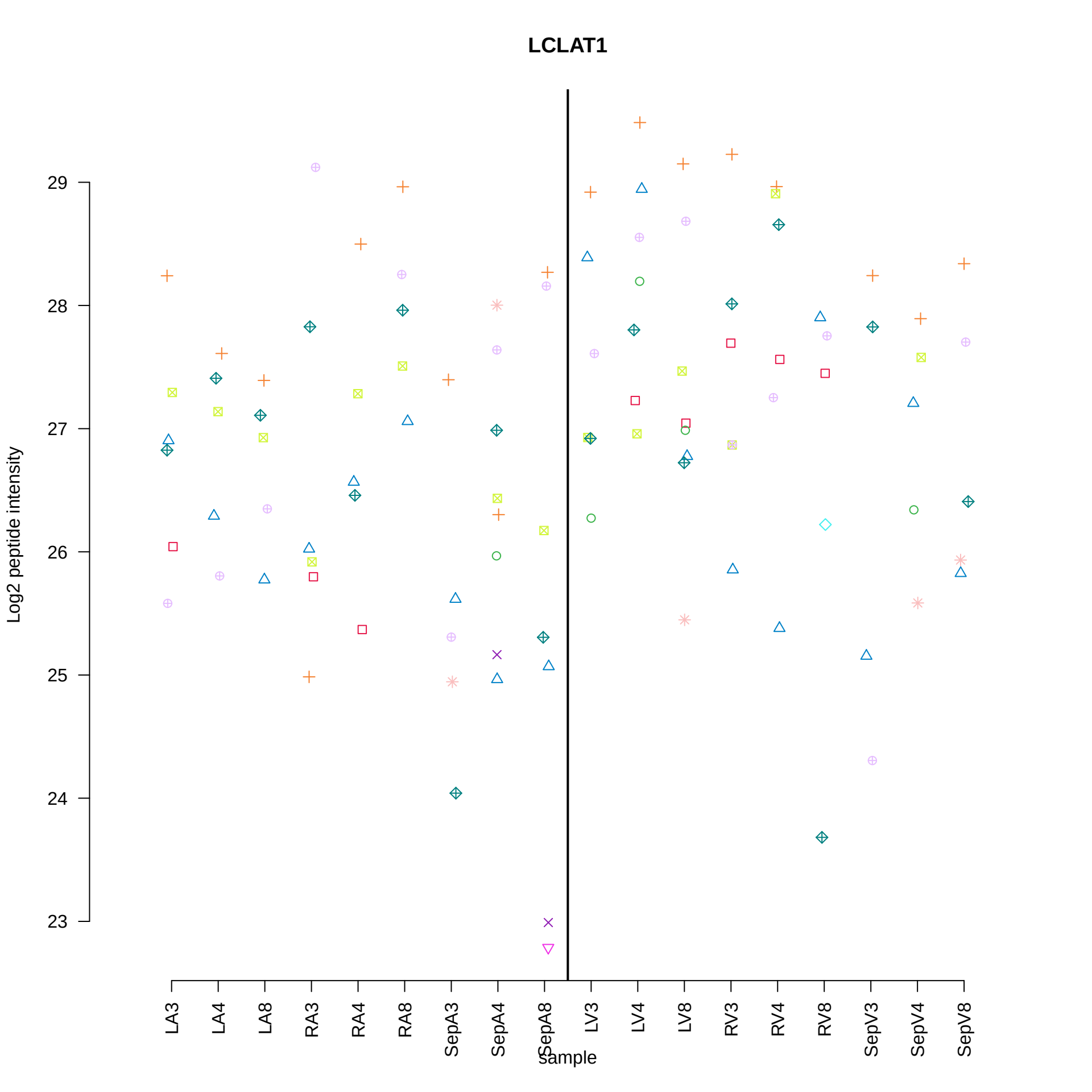
sample


LCLAT1
Log2 peptide intensity
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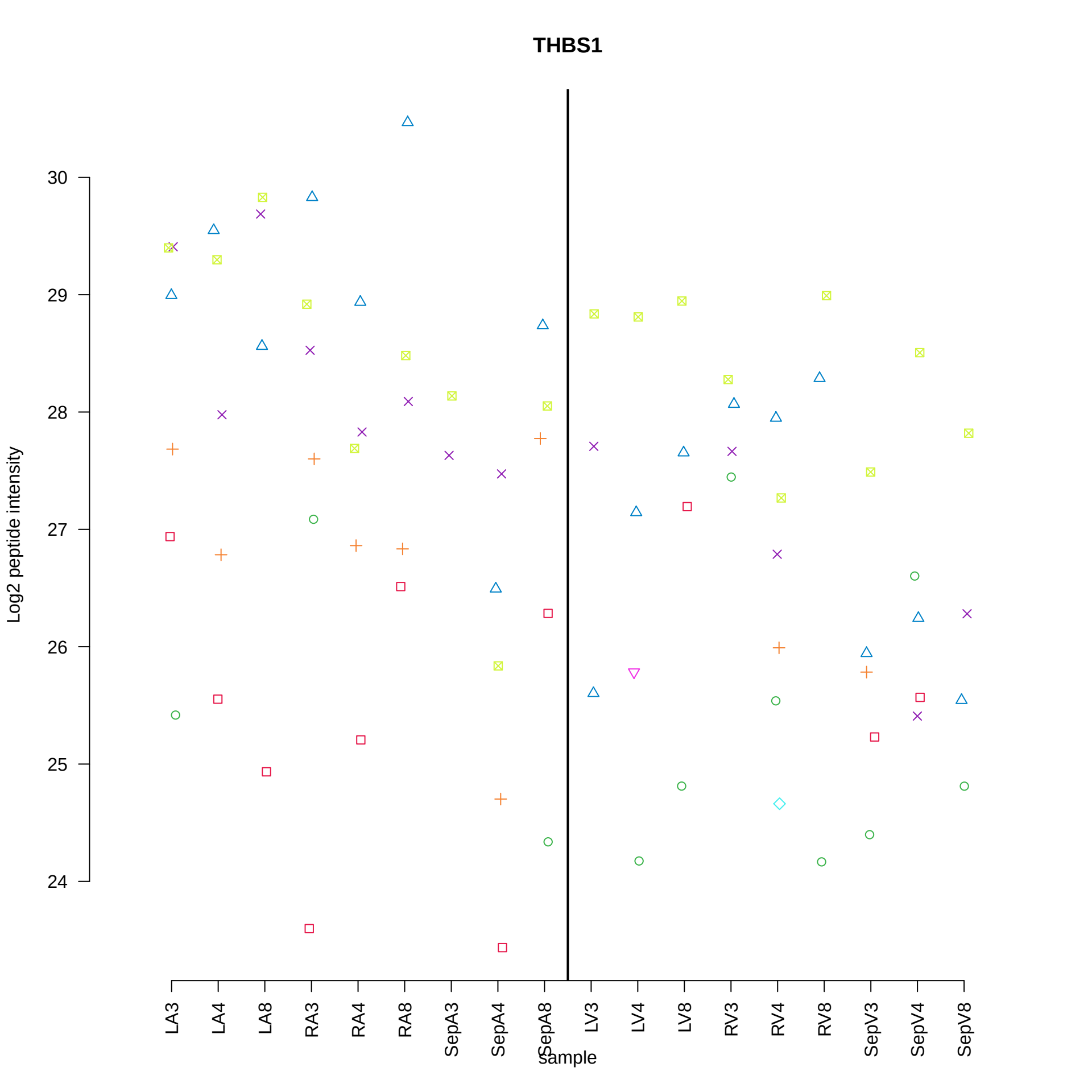
Sample


THBS1
Log2 peptide intensity
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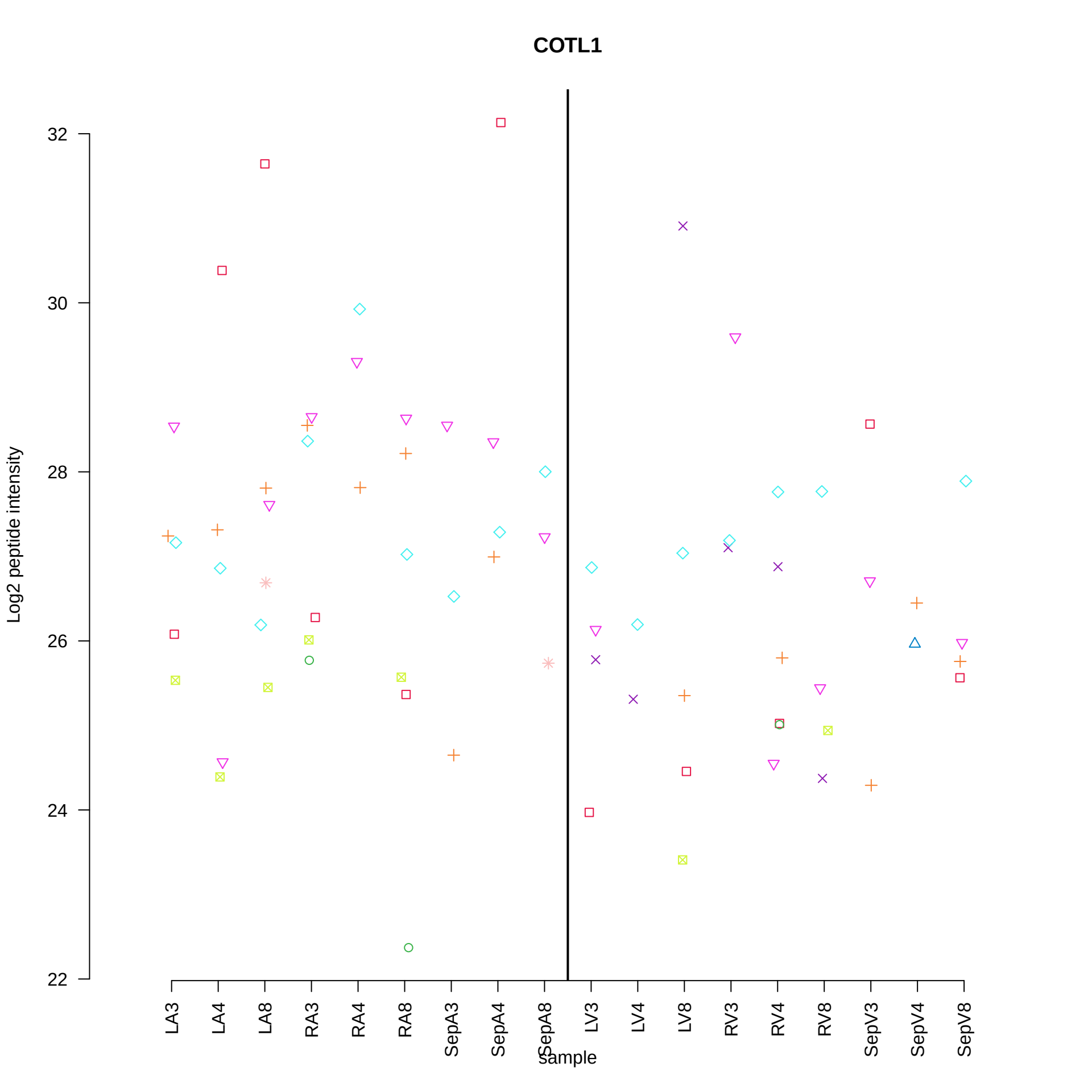
SepV8
Sample


COTL1
Log2 peptide intensity
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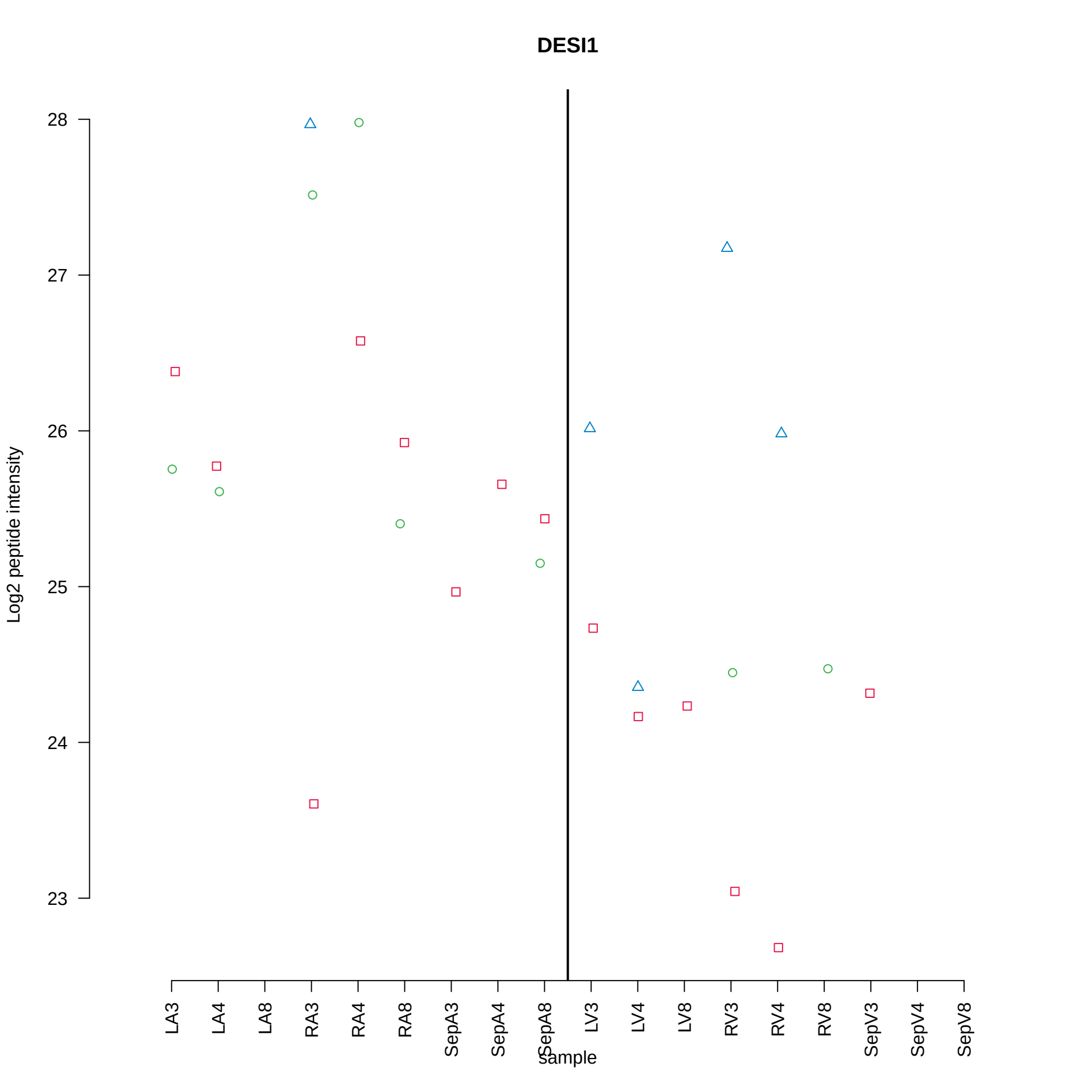
SepV8
Sample


DESI1
Log2 peptide intensity
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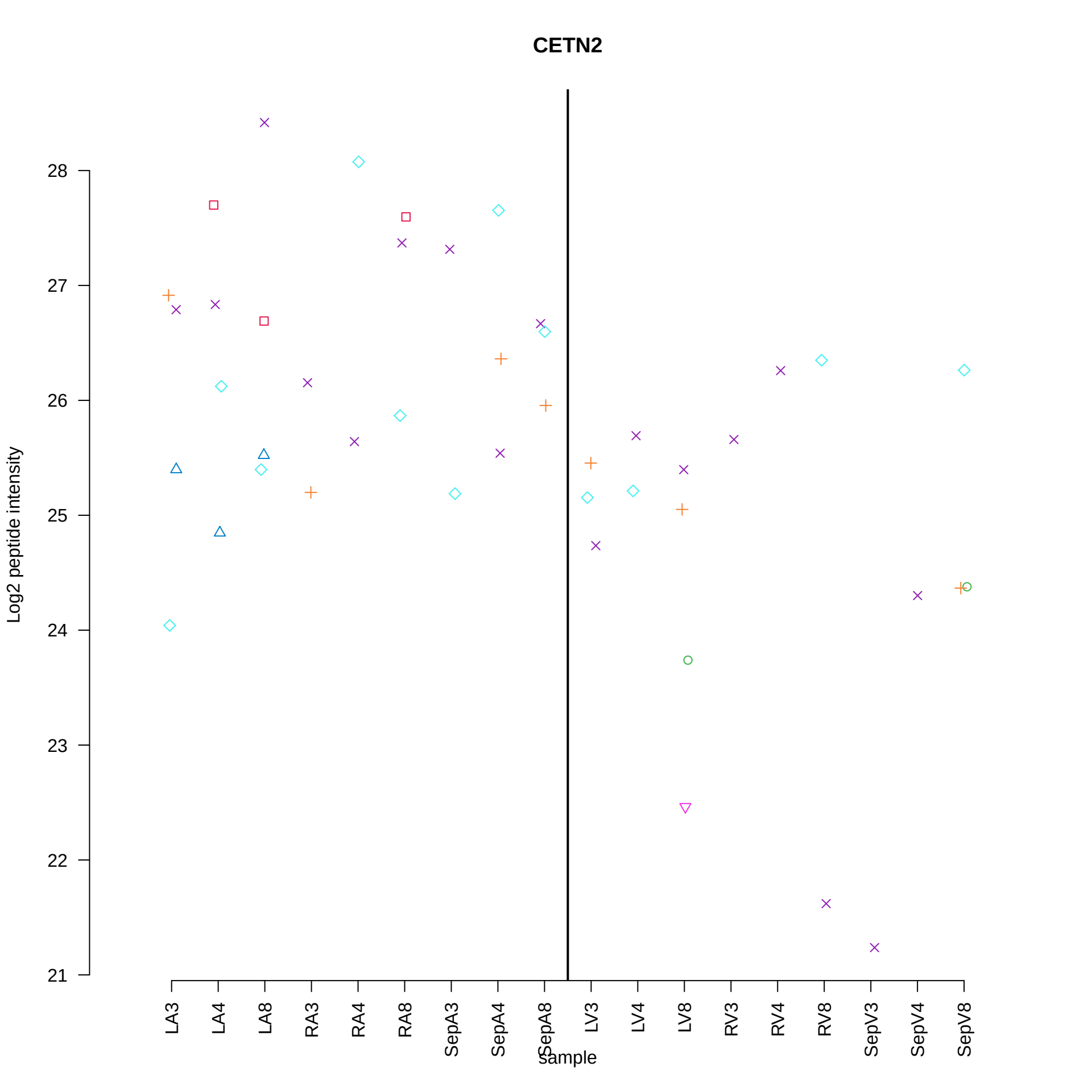
CETN2
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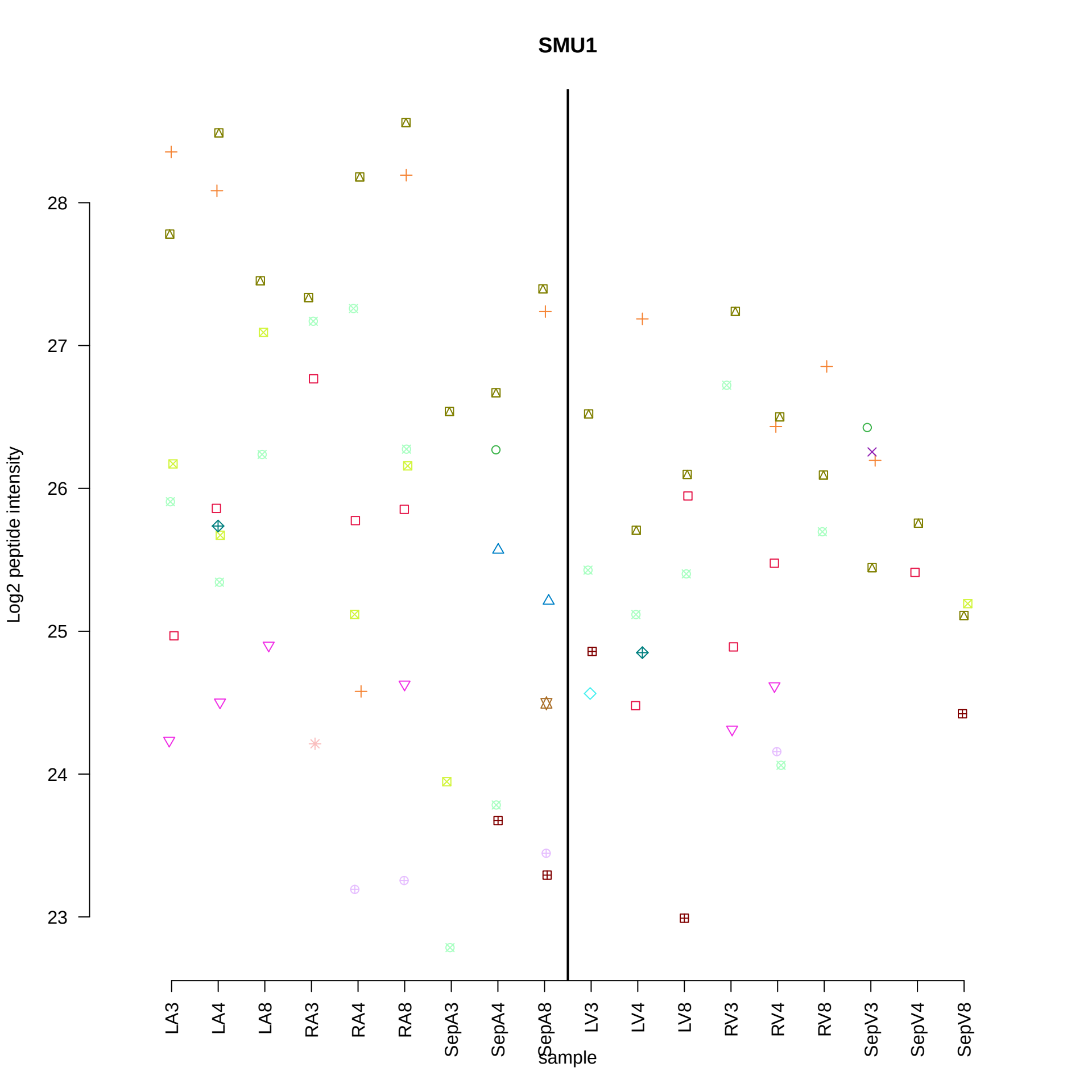
SMU1
Log2 peptide intensity
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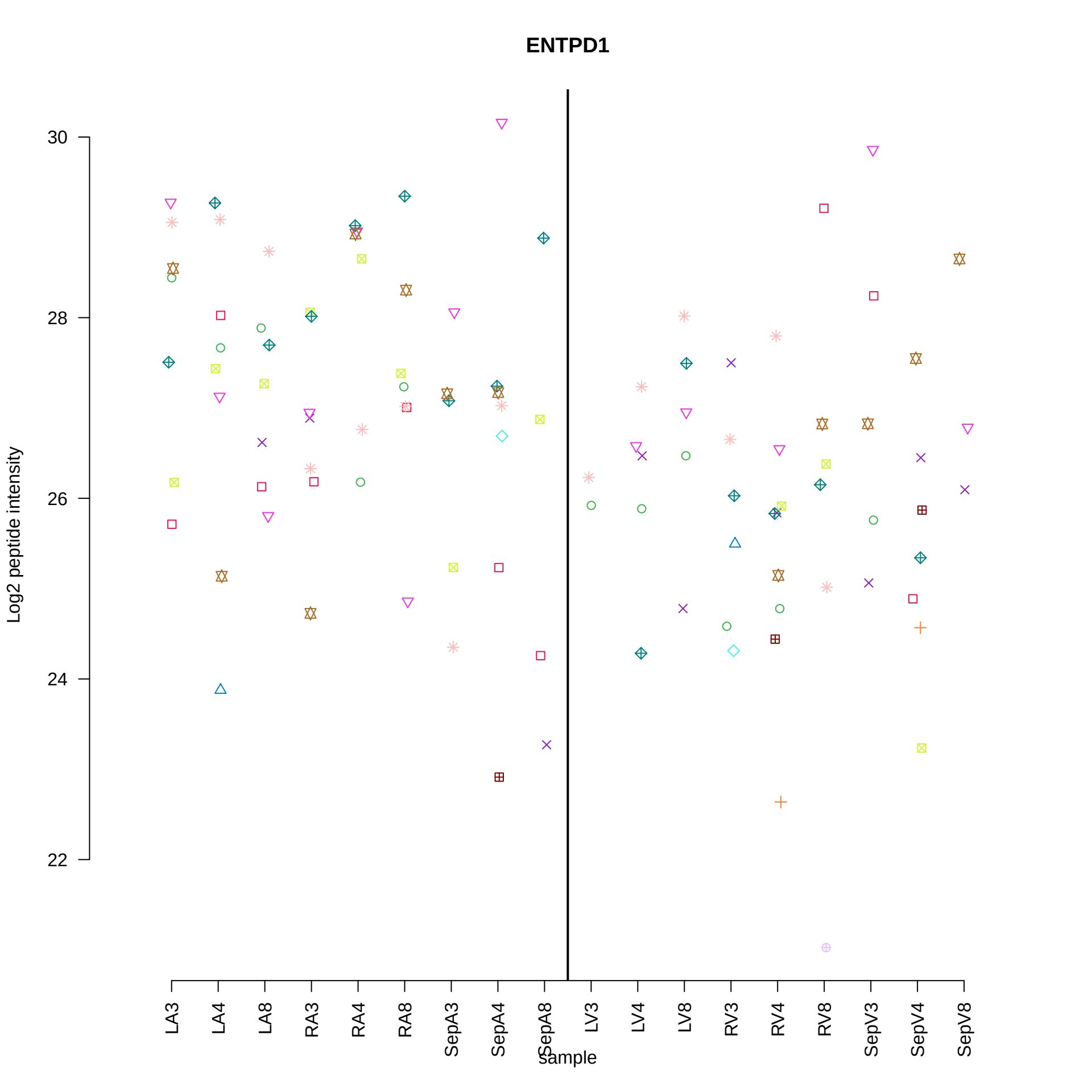
Sample


ENTPD1
Log2 peptide intensity
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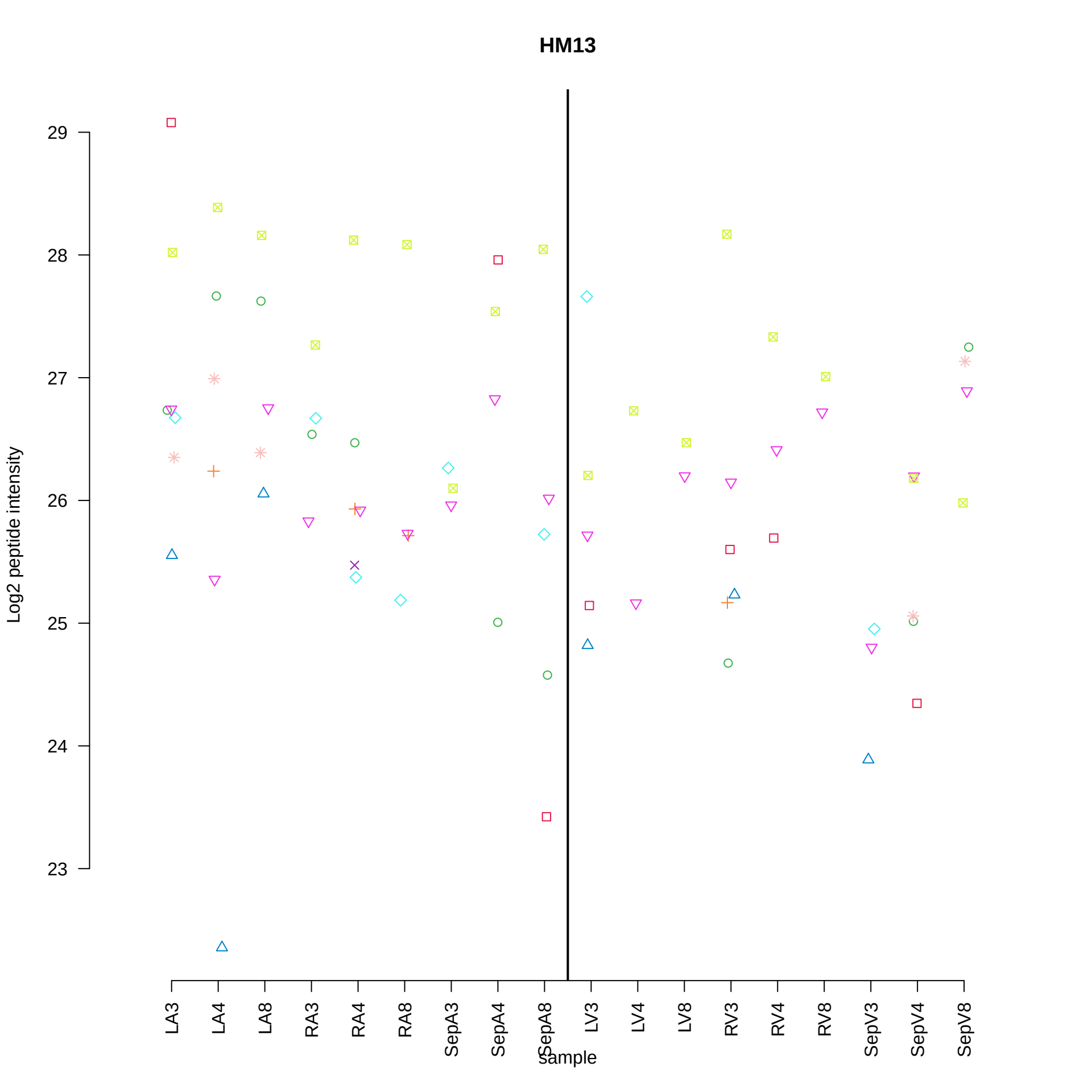
SepV8
Sample


HM13
Log2 peptide intensity
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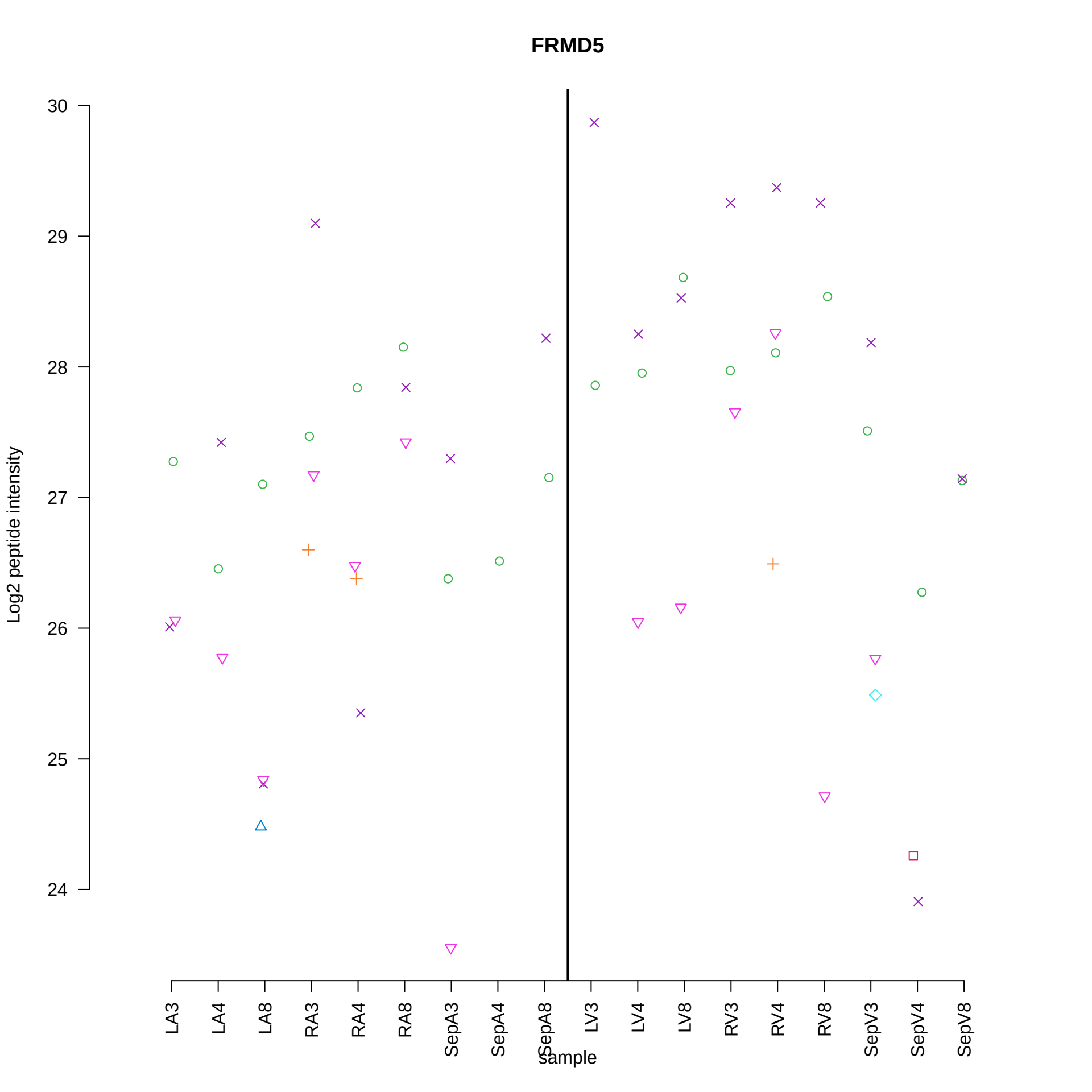
Sample


FRMD5
Log2 peptide intensity
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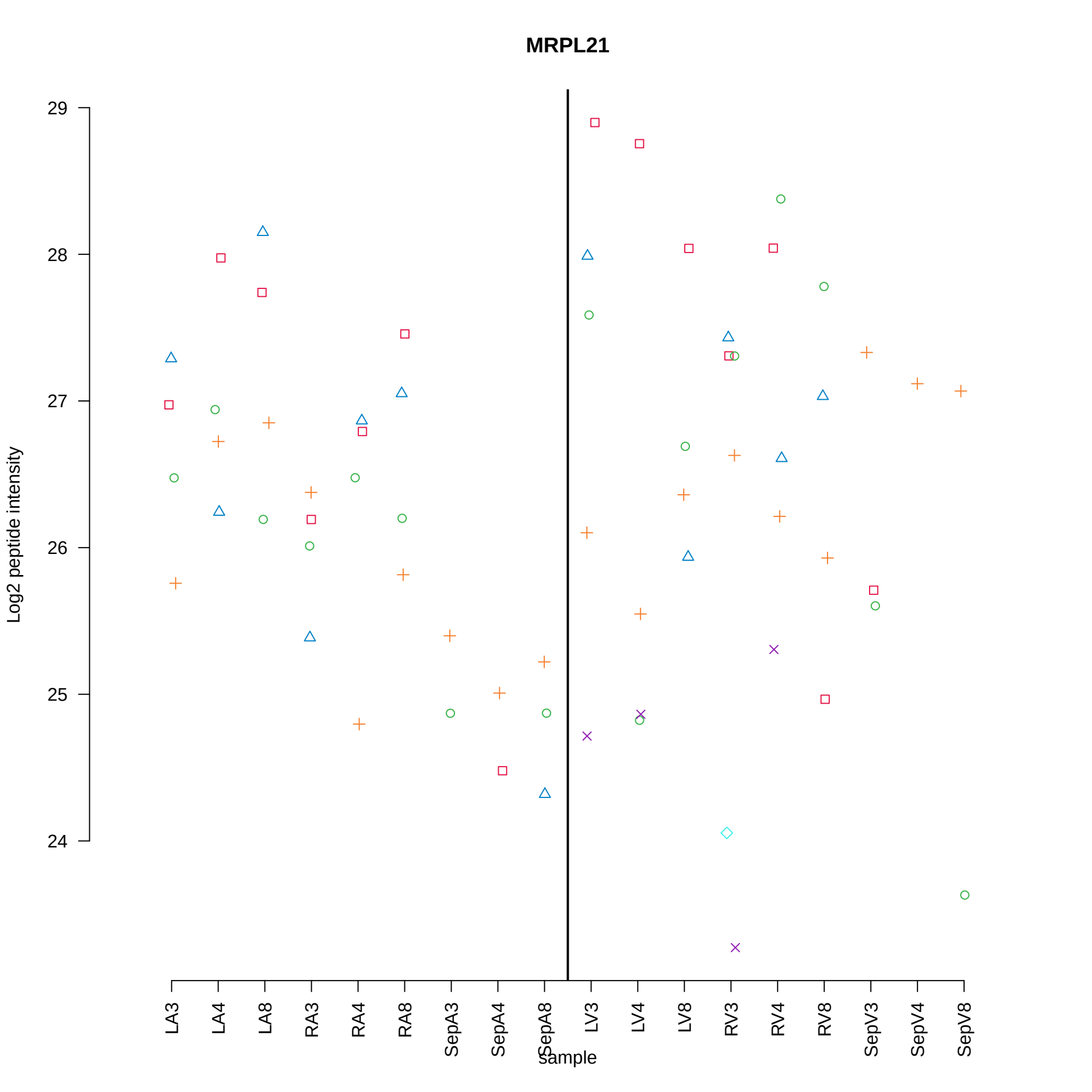
sample


MRPL21
Log2 peptide intensity
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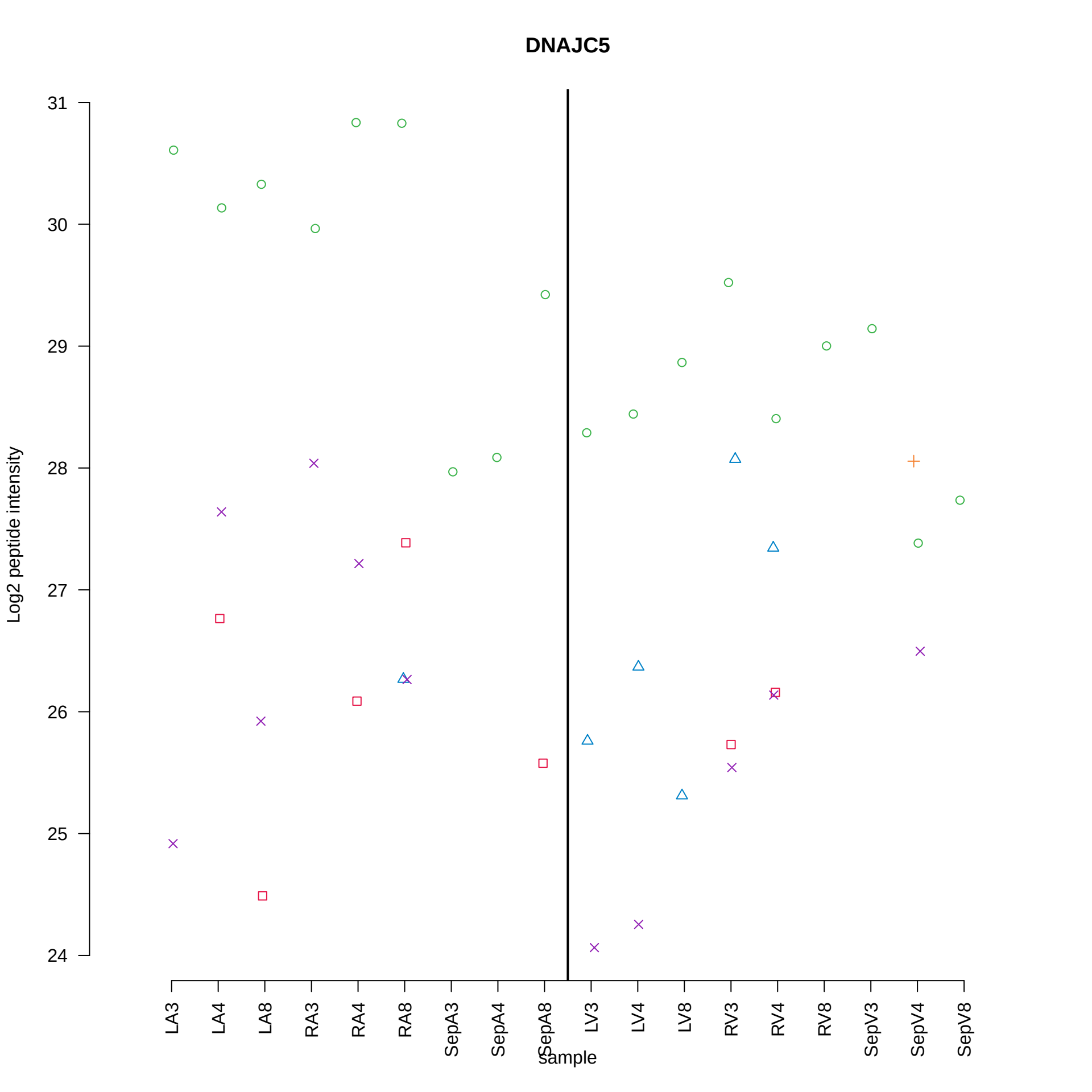
sample


DNAJC5
Log2 peptide intensity
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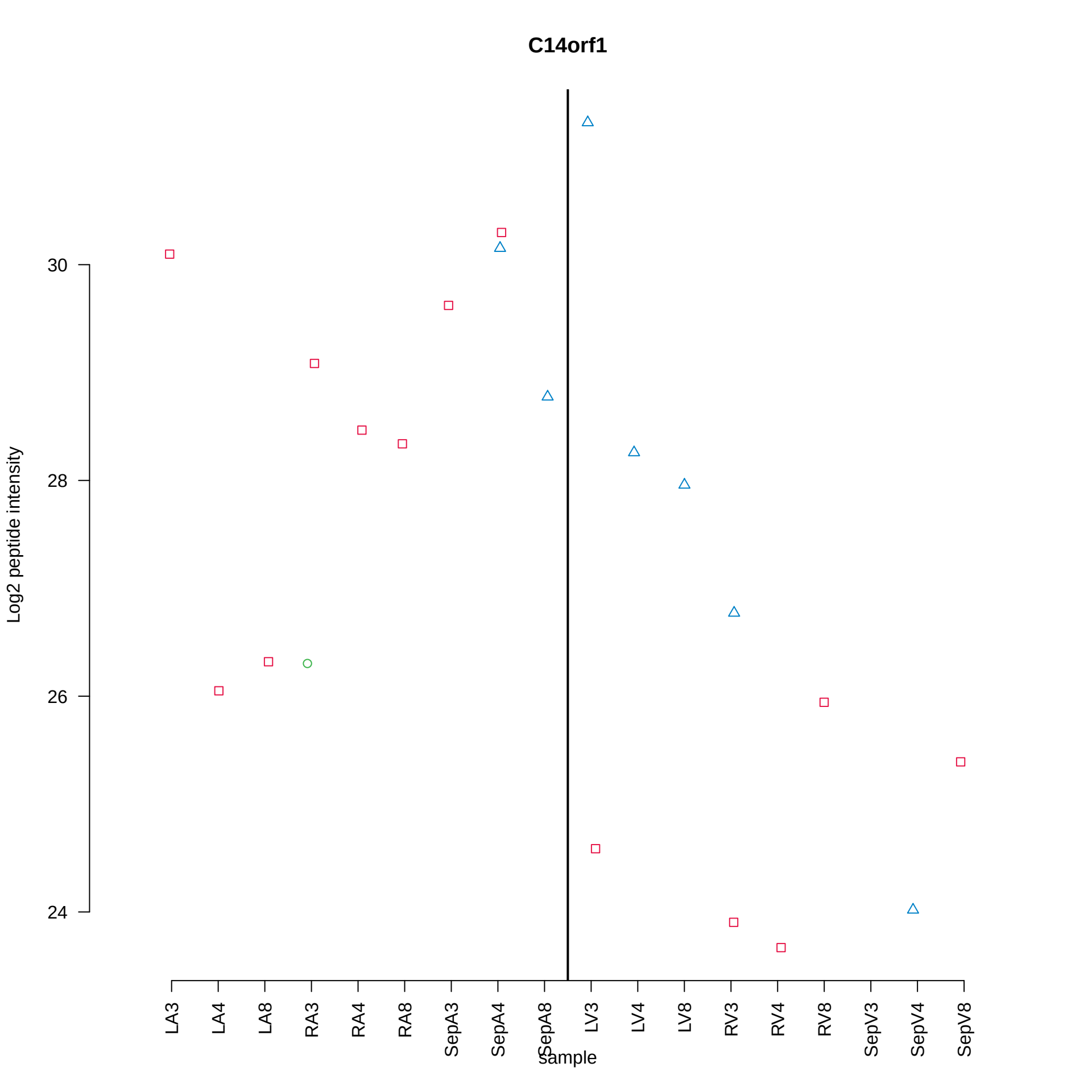
sample


C14orf1
Log2 peptide intensity
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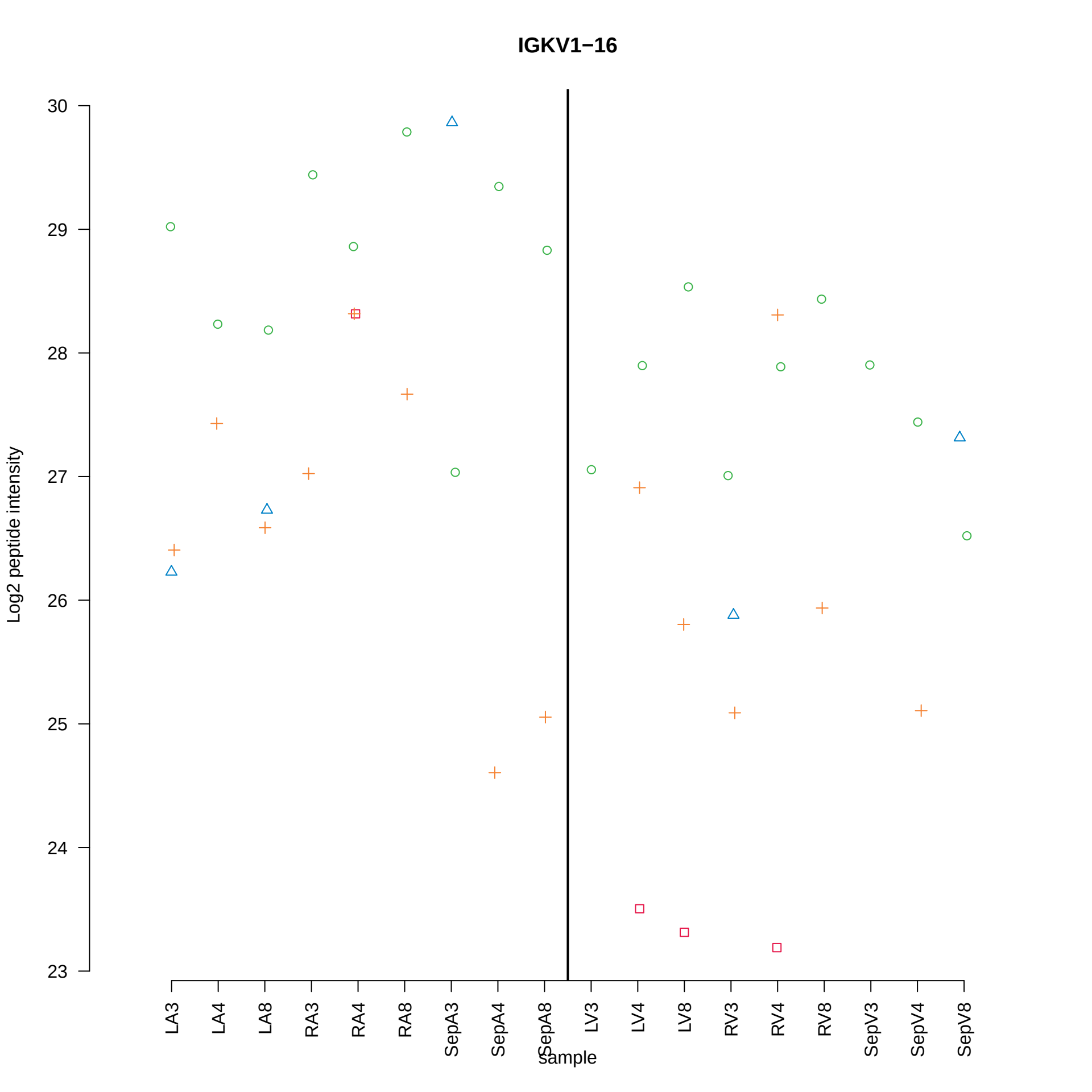
sample


IGKV1−16
Log2 peptide intensity
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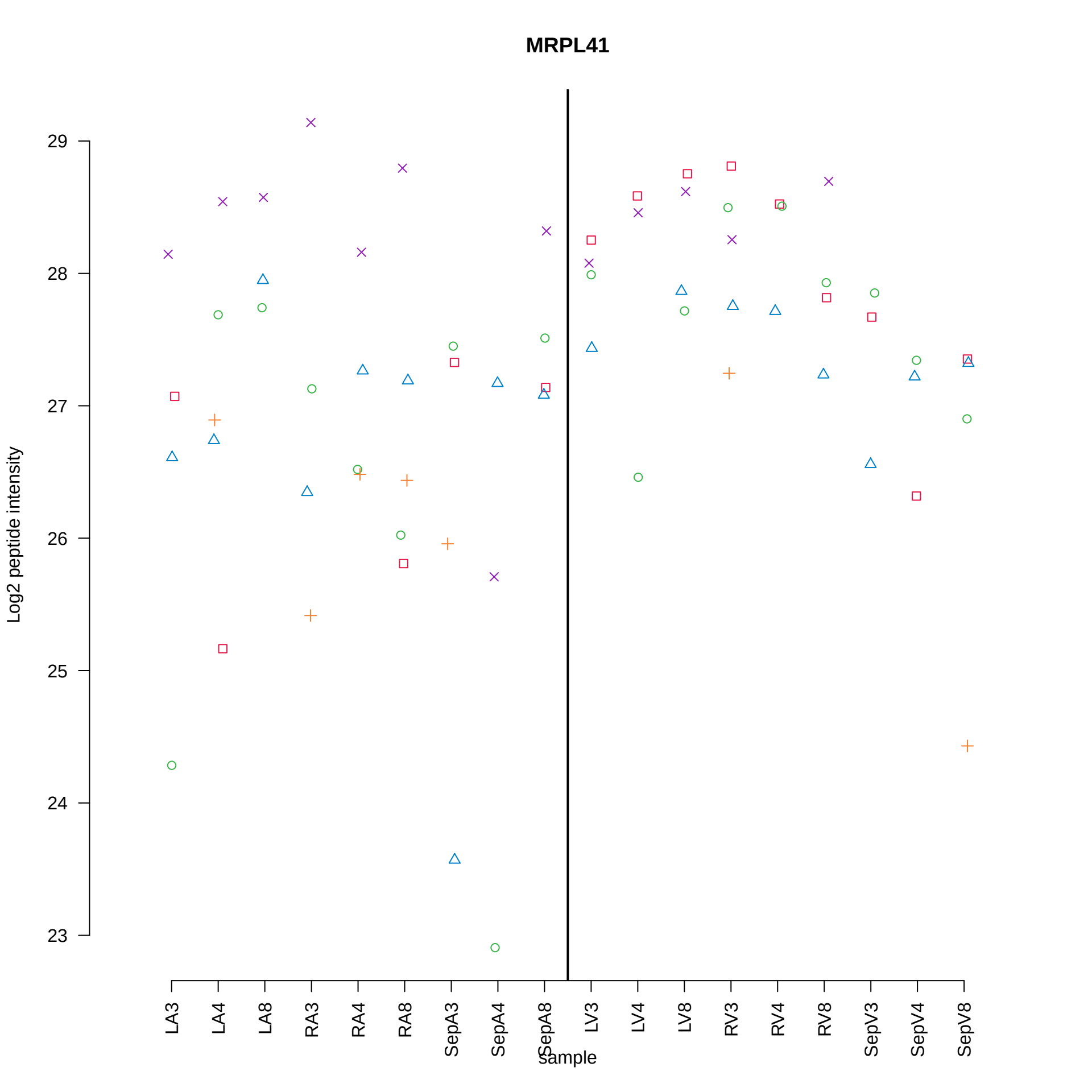
sample


MRPL41
Log2 peptide intensity
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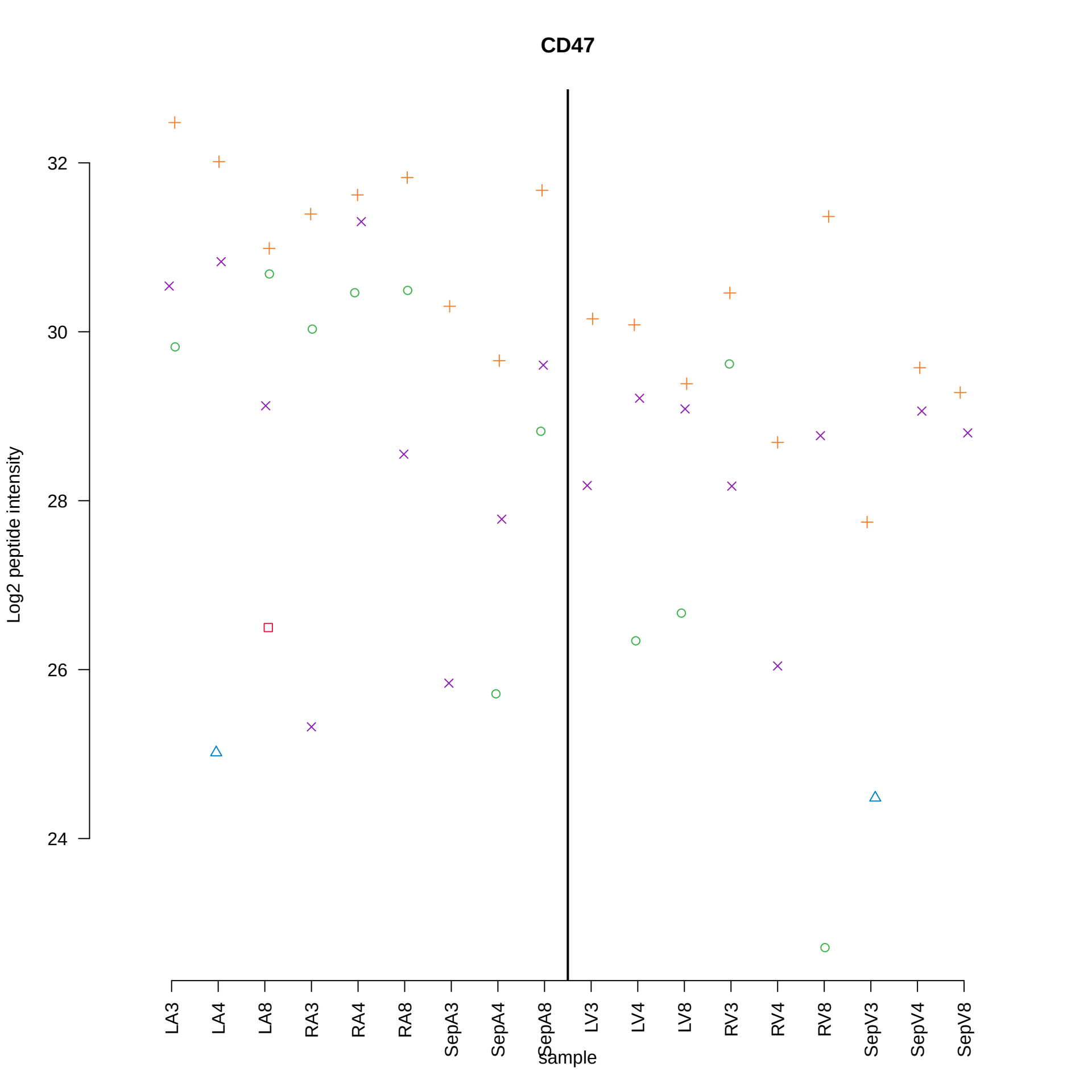
sample


CD47
Log2 peptide intensity
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RA3
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LV3
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RV8
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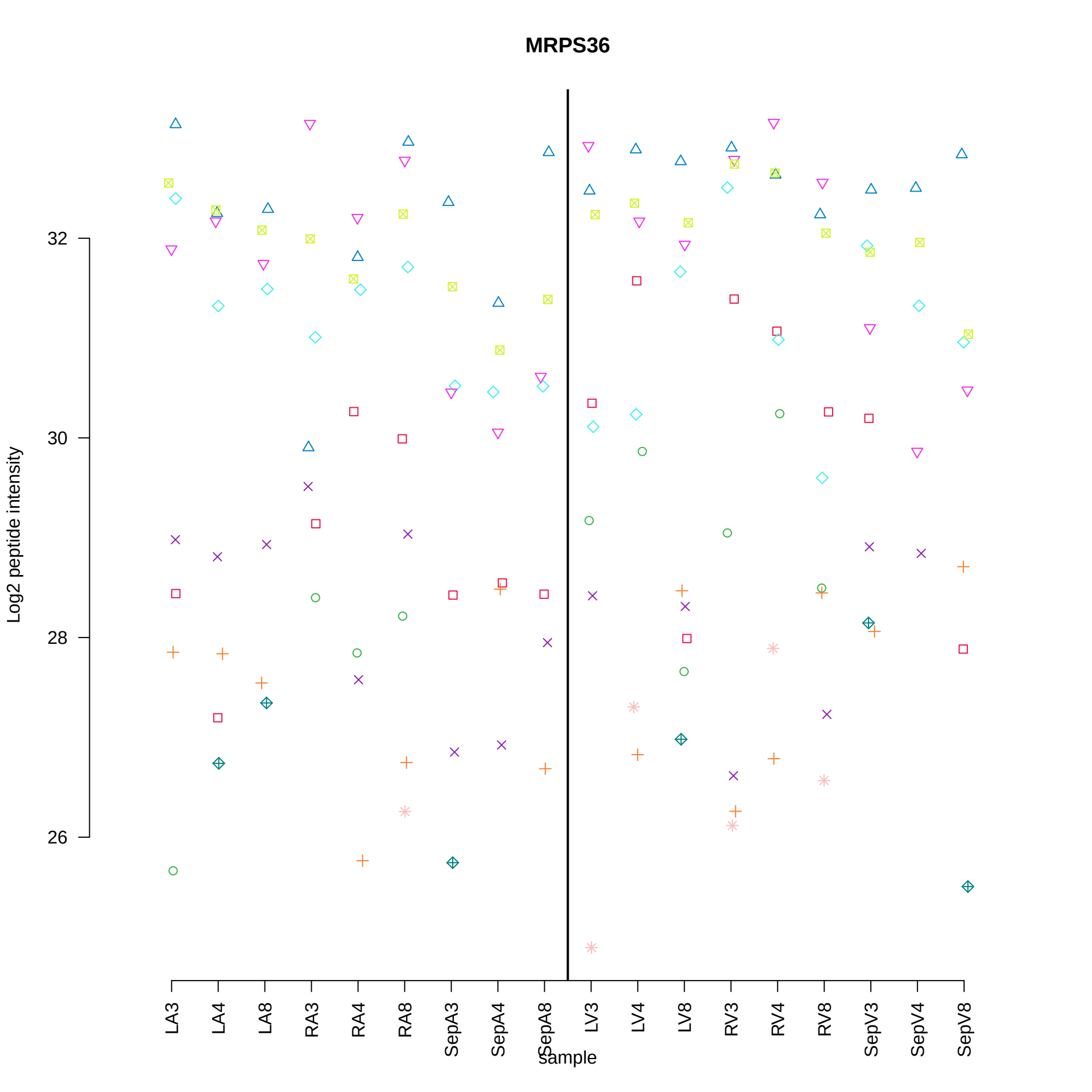
SepV8
sample


MRPS36
Log2 peptide intensity
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RV8
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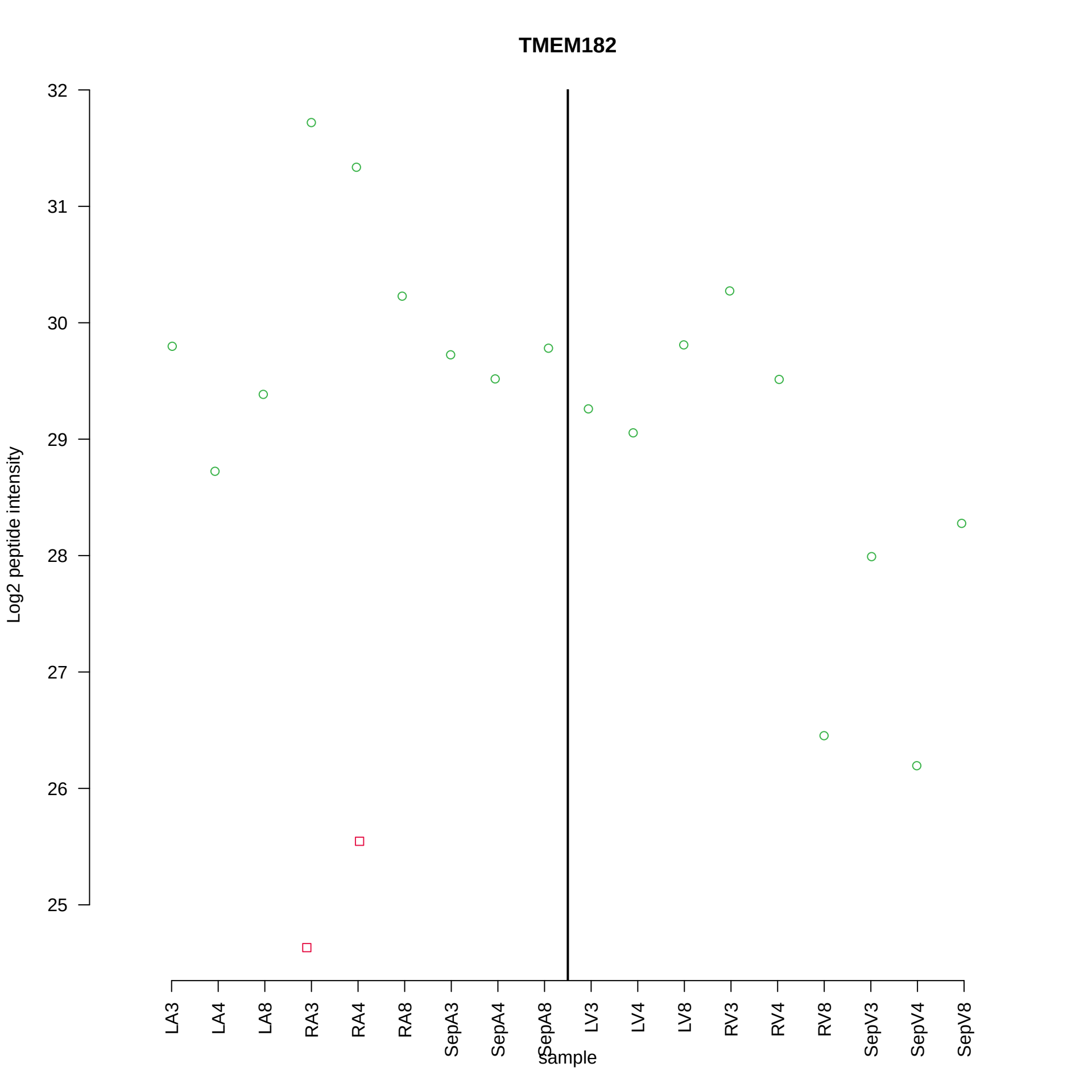
SepV8
Sample


TMEM182
Log2 peptide intensity
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RA4
RA8
SepA3
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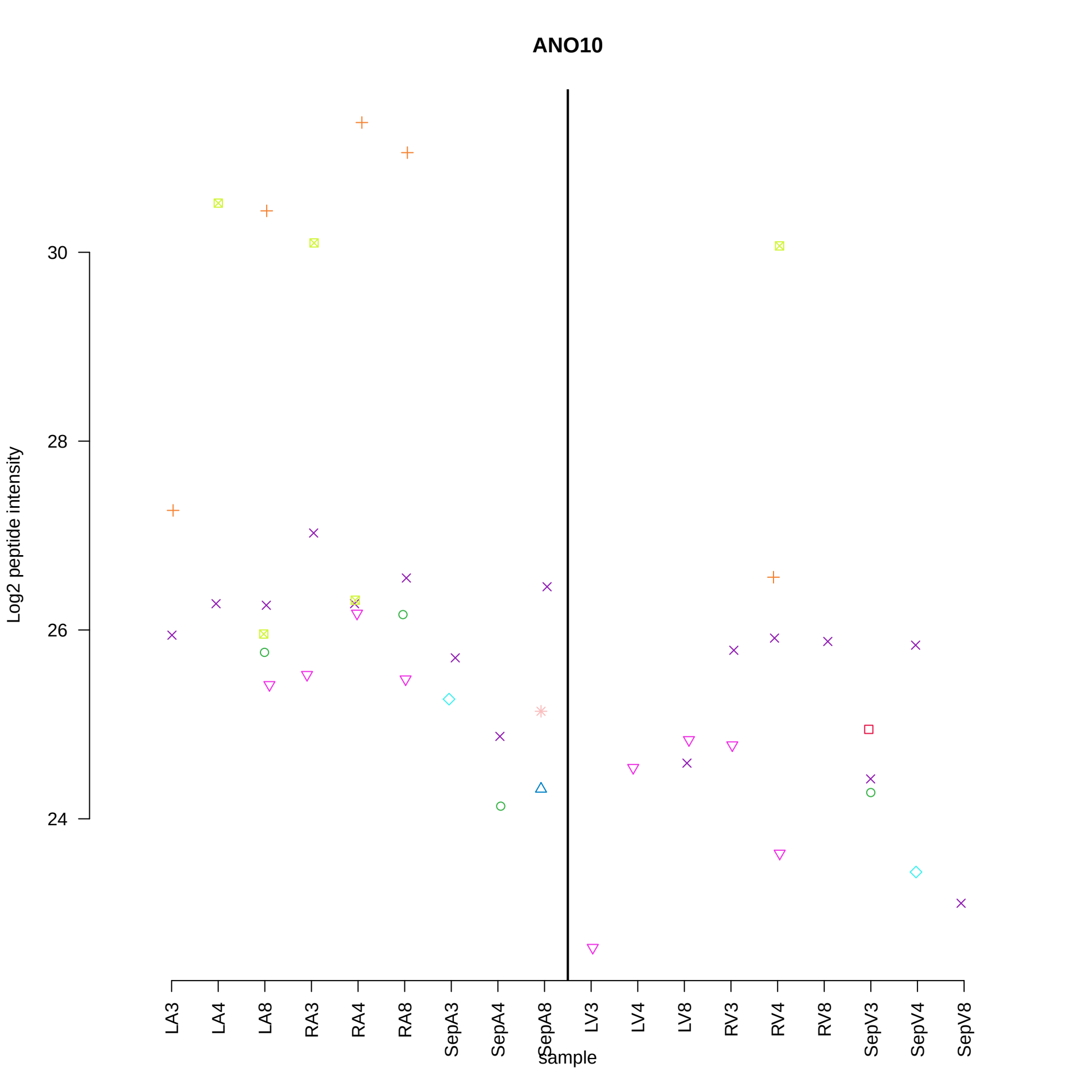
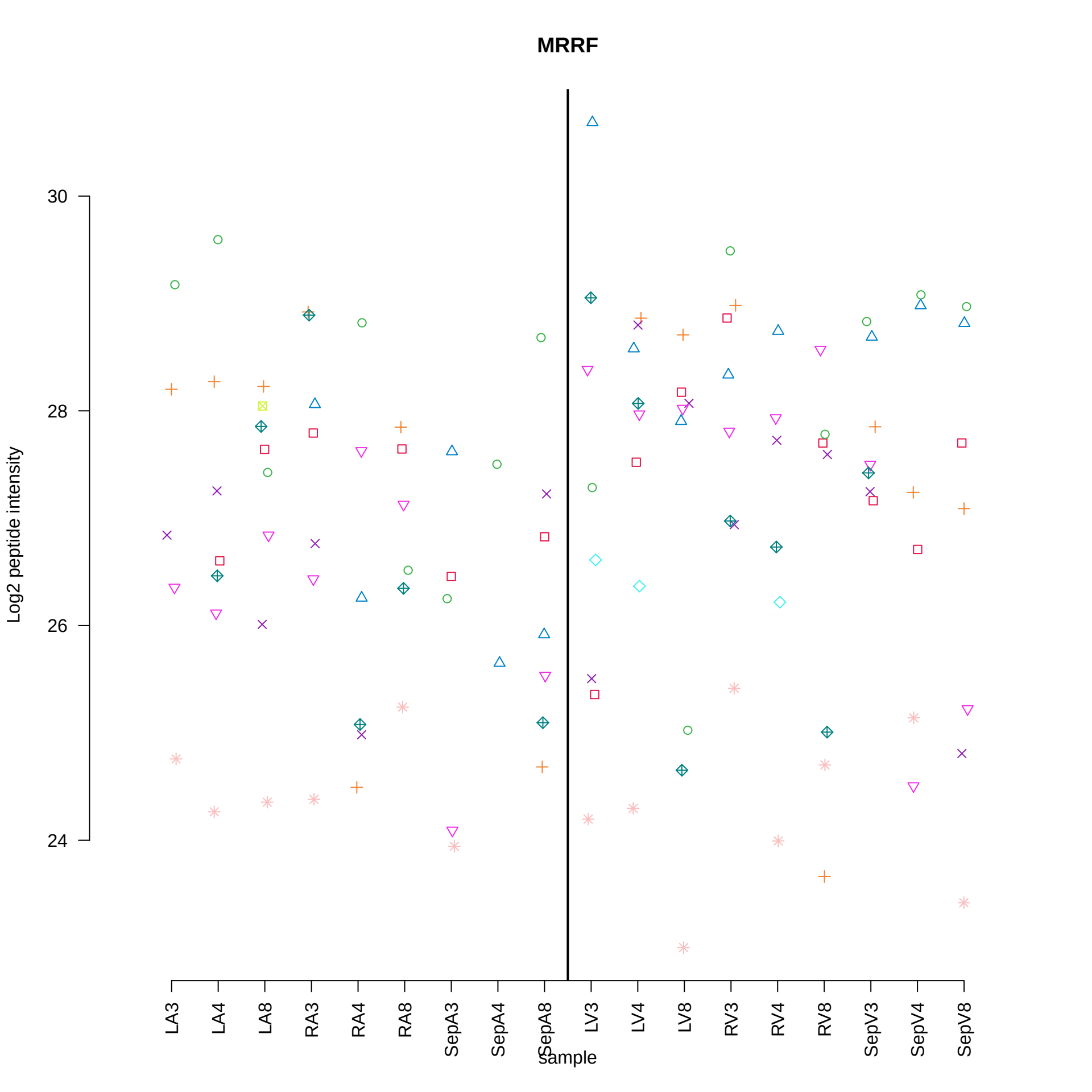
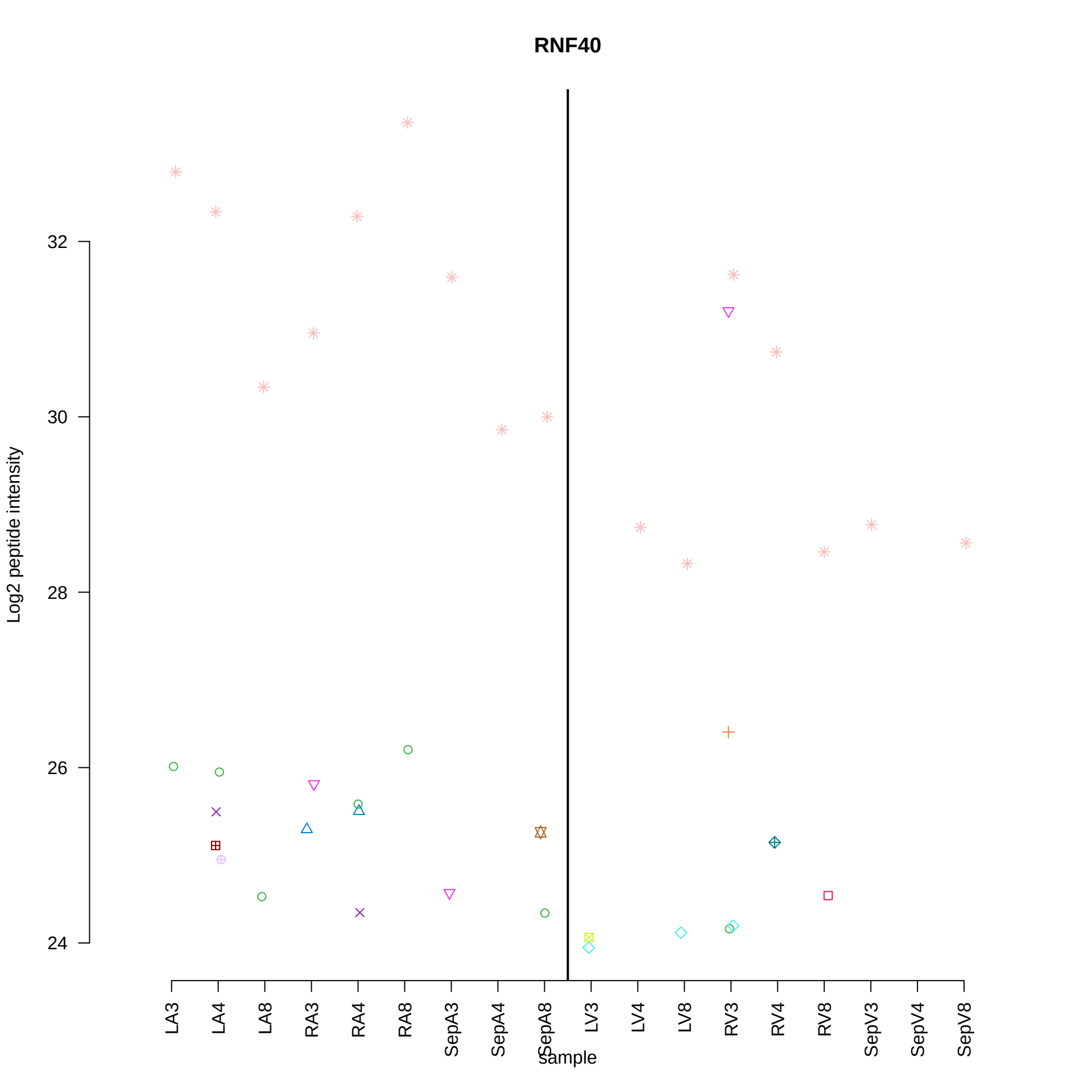
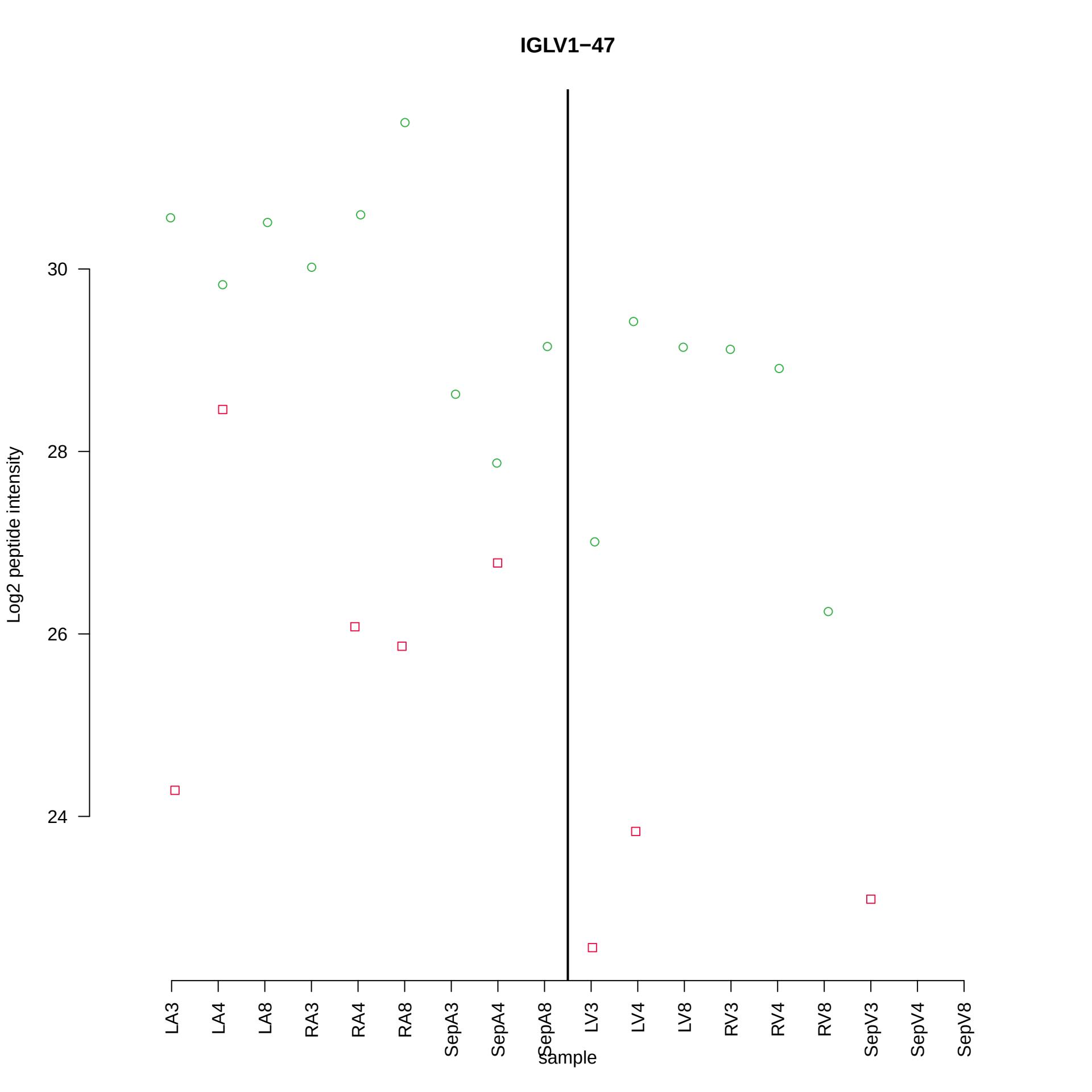
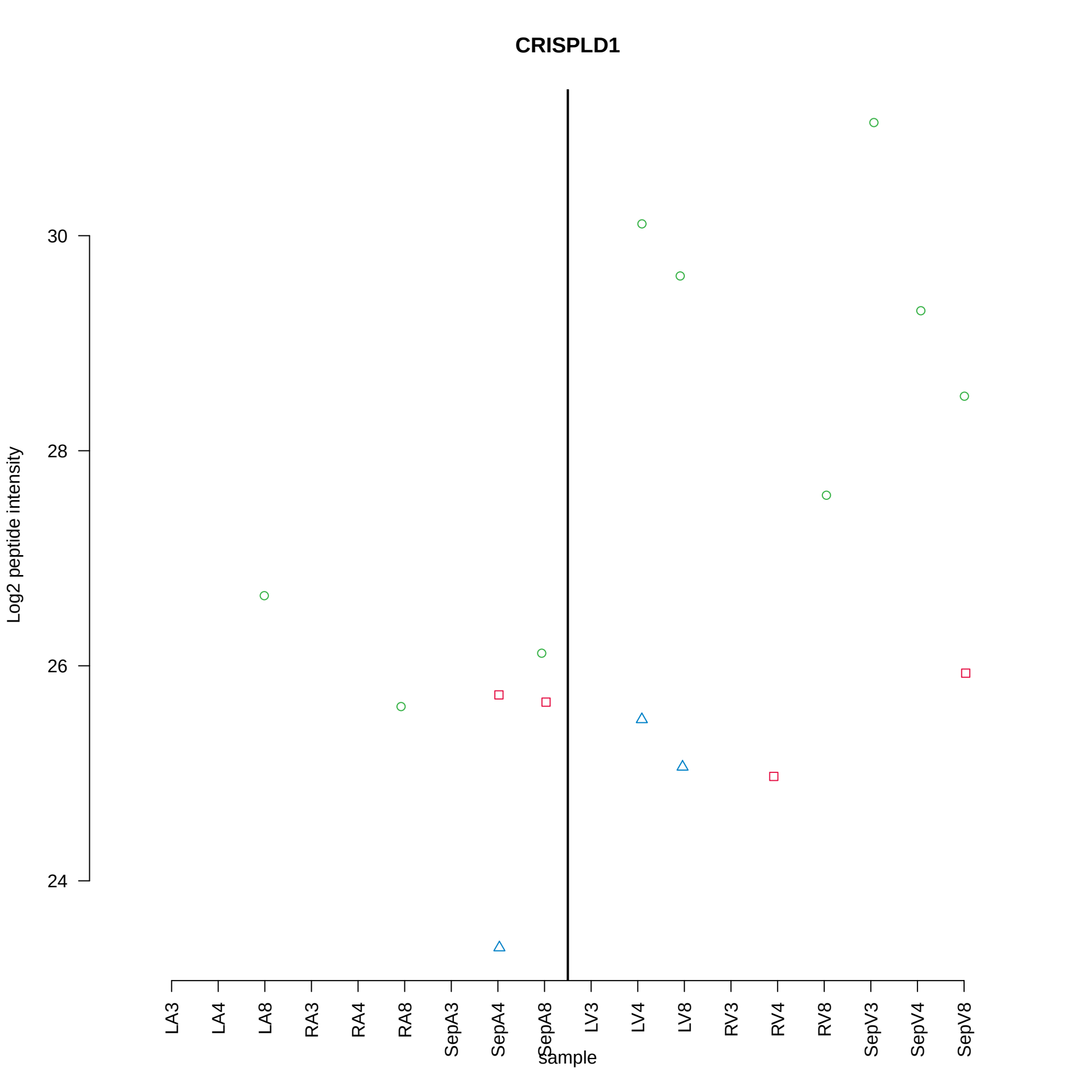
LV4
LV8
RV3
RV4
RV8
SepV3
SepV4
SepV8
sample

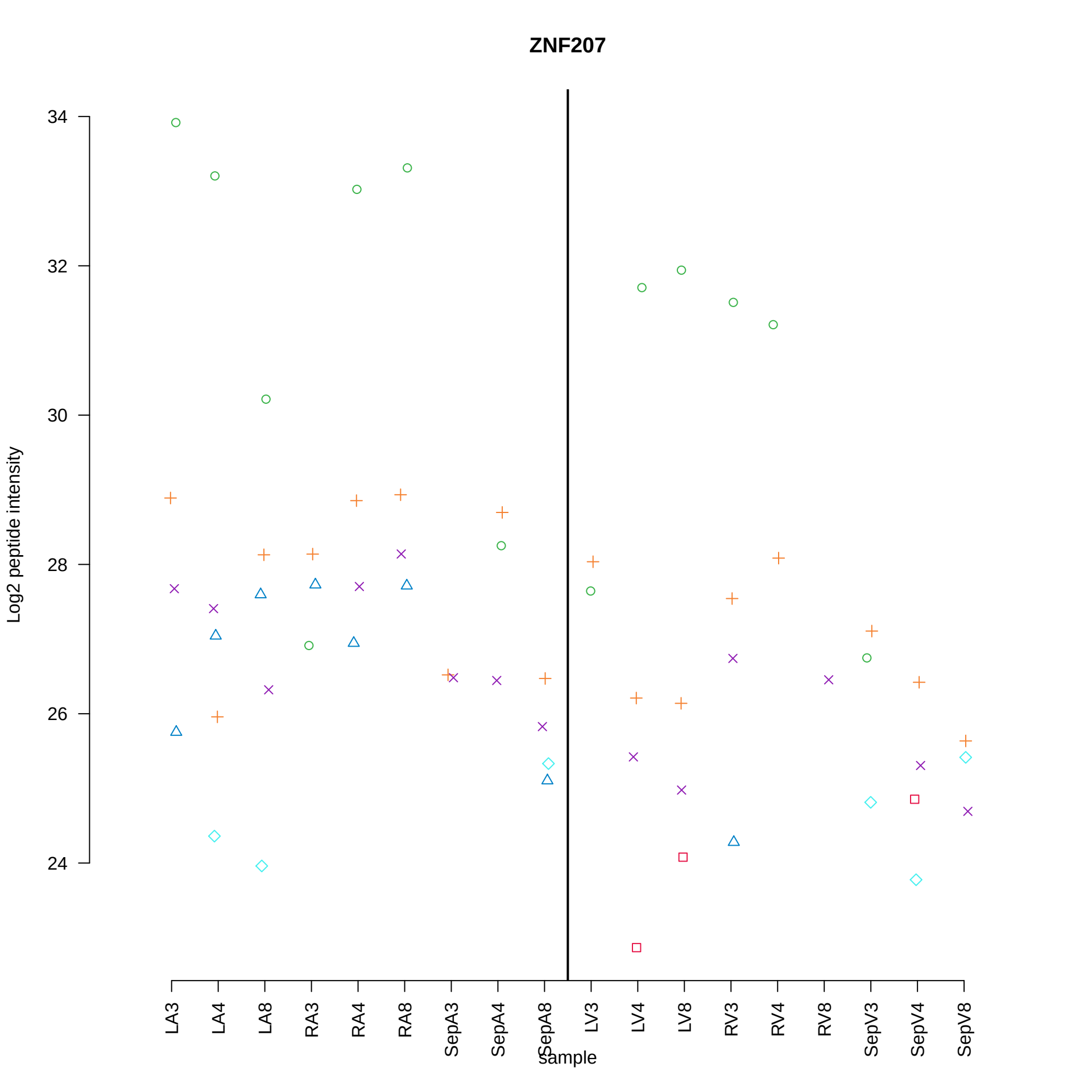

ANO10
Log2 peptide intensity
30
28
26
24
LA3
LA4
LA8
RA3
RA4
RA8
SepA3
SepA4
SepA8
LV3
LV4
LV8
RV3
RV4
RV8
SepV3
SepV4
SepV8
sample

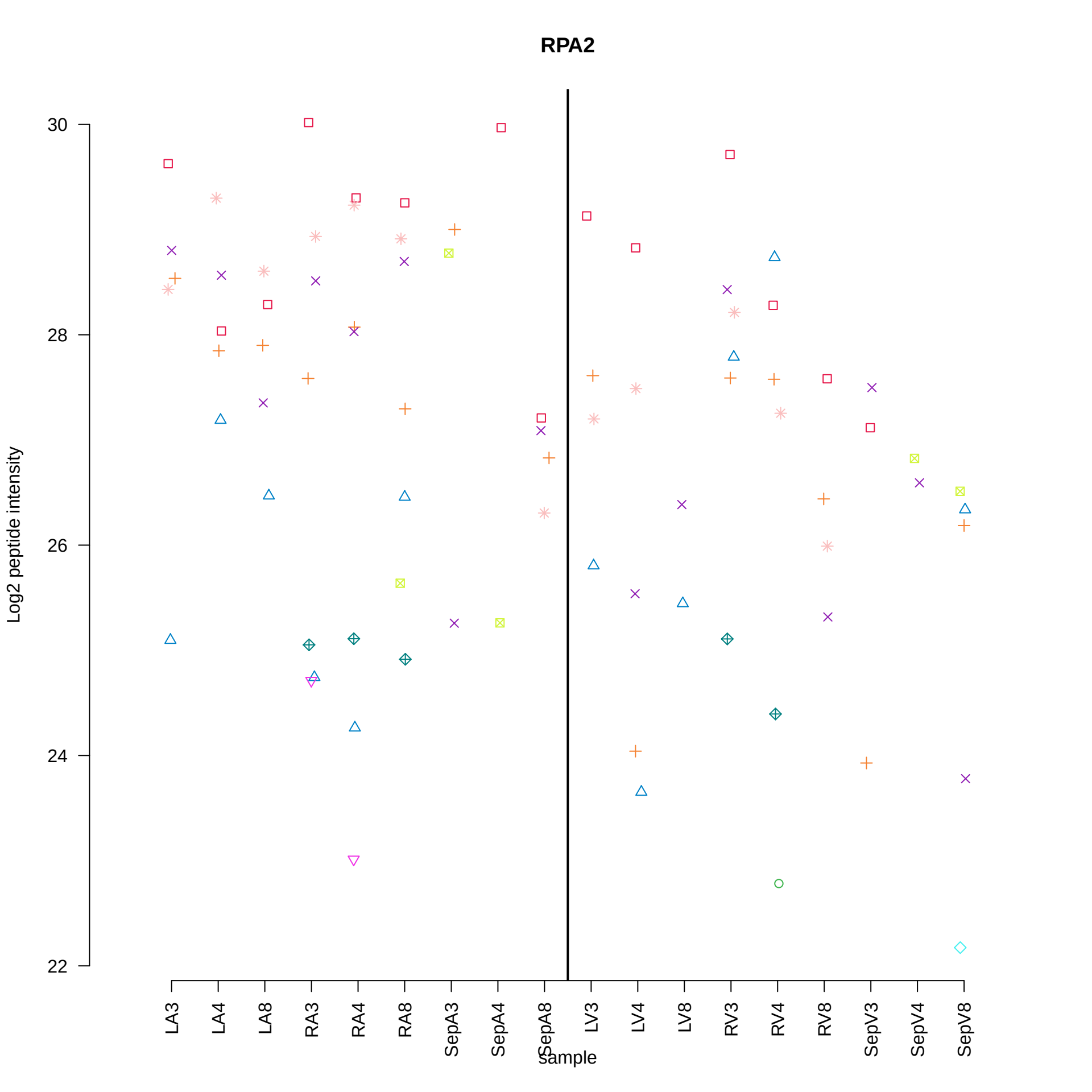

MRRF
Log2 peptide intensity
30
28
26
24
LA3
LA4
LA8
RA3
RA4
RA8
SepA3
SepA4
SepA8
LV3
LV4
LV8
RV3
RV4
RV8
SepV3
SepV4
SepV8
sample


RNF40
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


IGLV1−47
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


CRISPLD1
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


ZNF207
Log2 peptide intensity
34
32
30
28
26
24
LA3
LA4
LA8
RA3
RA4
RA8
SepA3
SepA4
SepA8
LV3
LV4
LV8
RV3
RV4
RV8
SepV3
SepV4
SepV8
sample


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