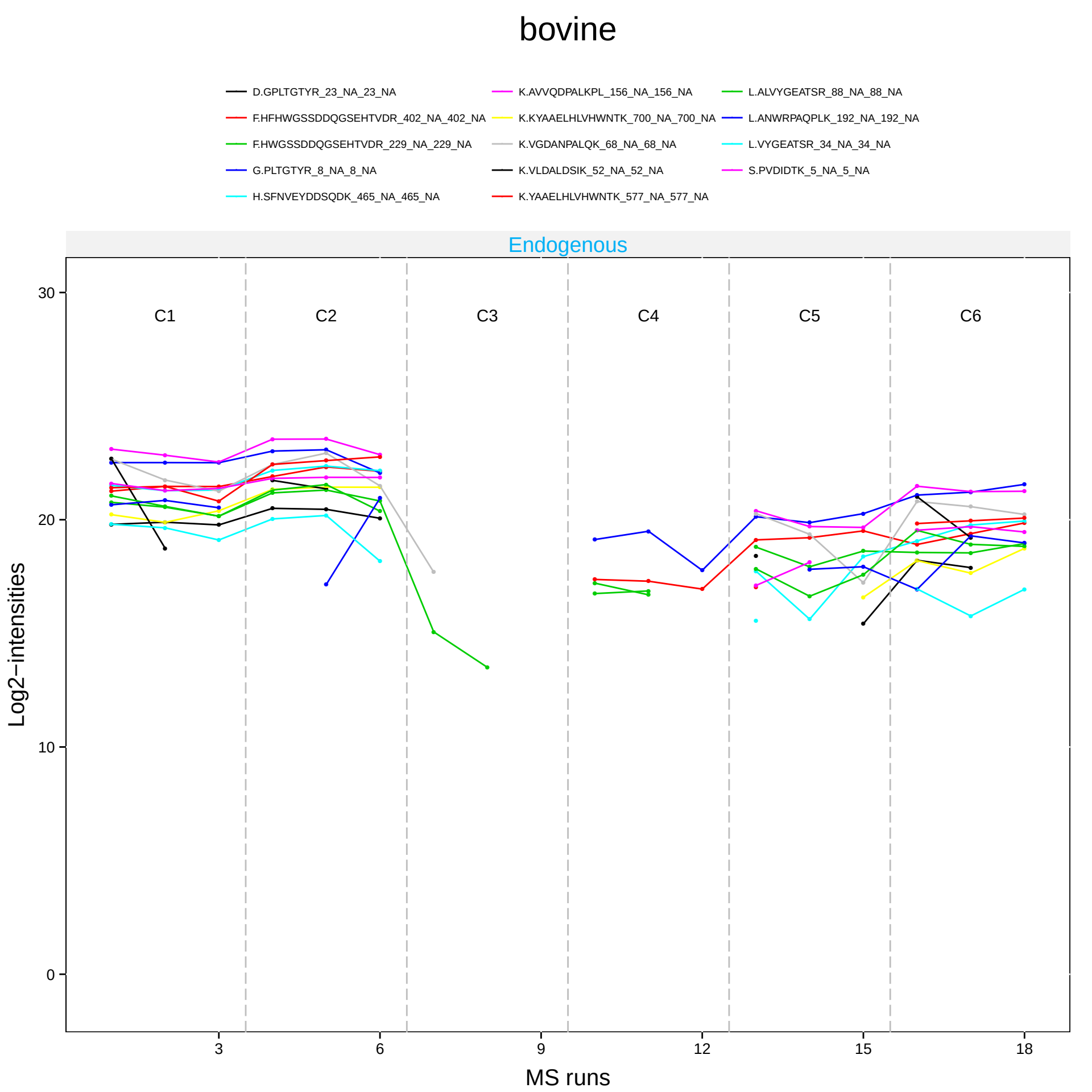
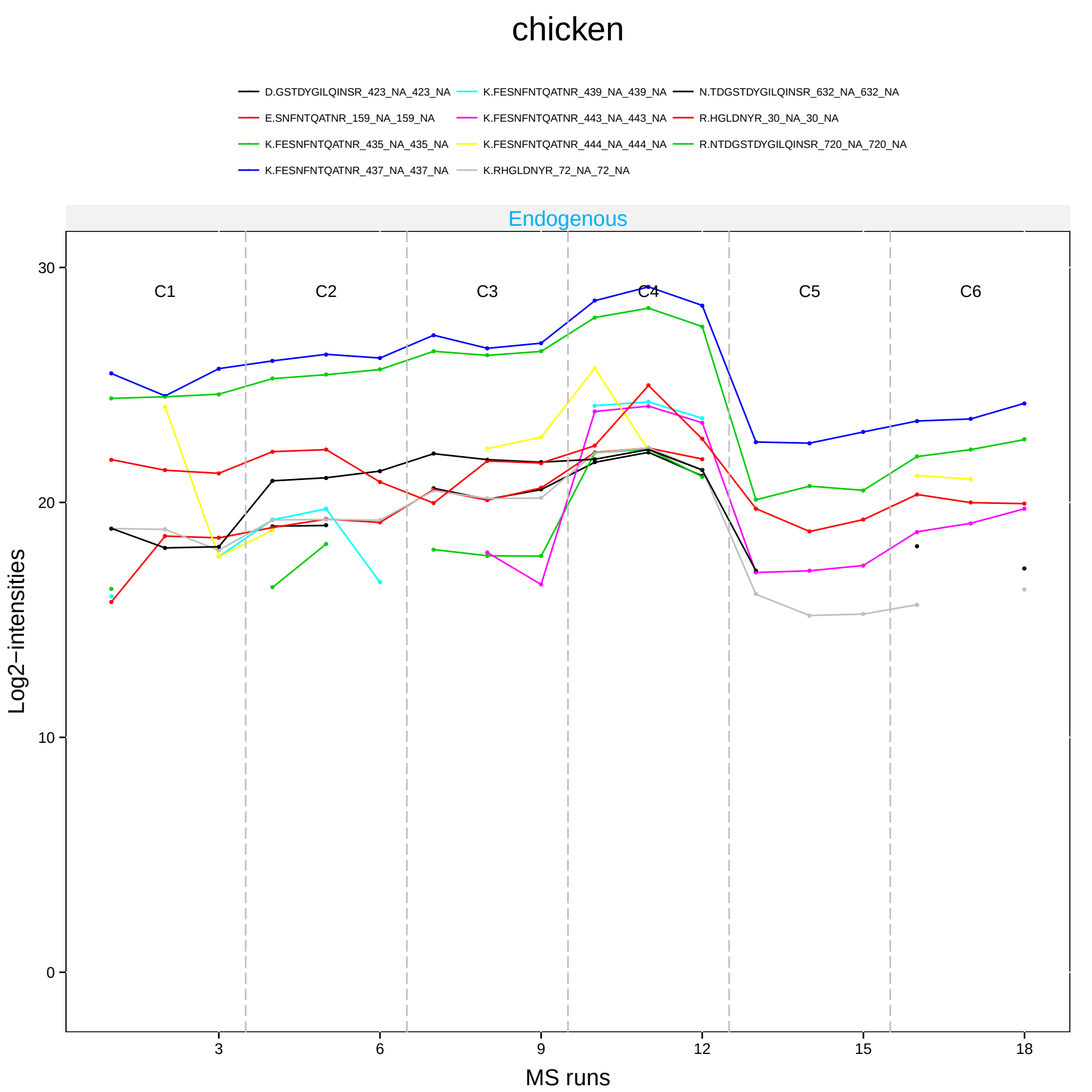
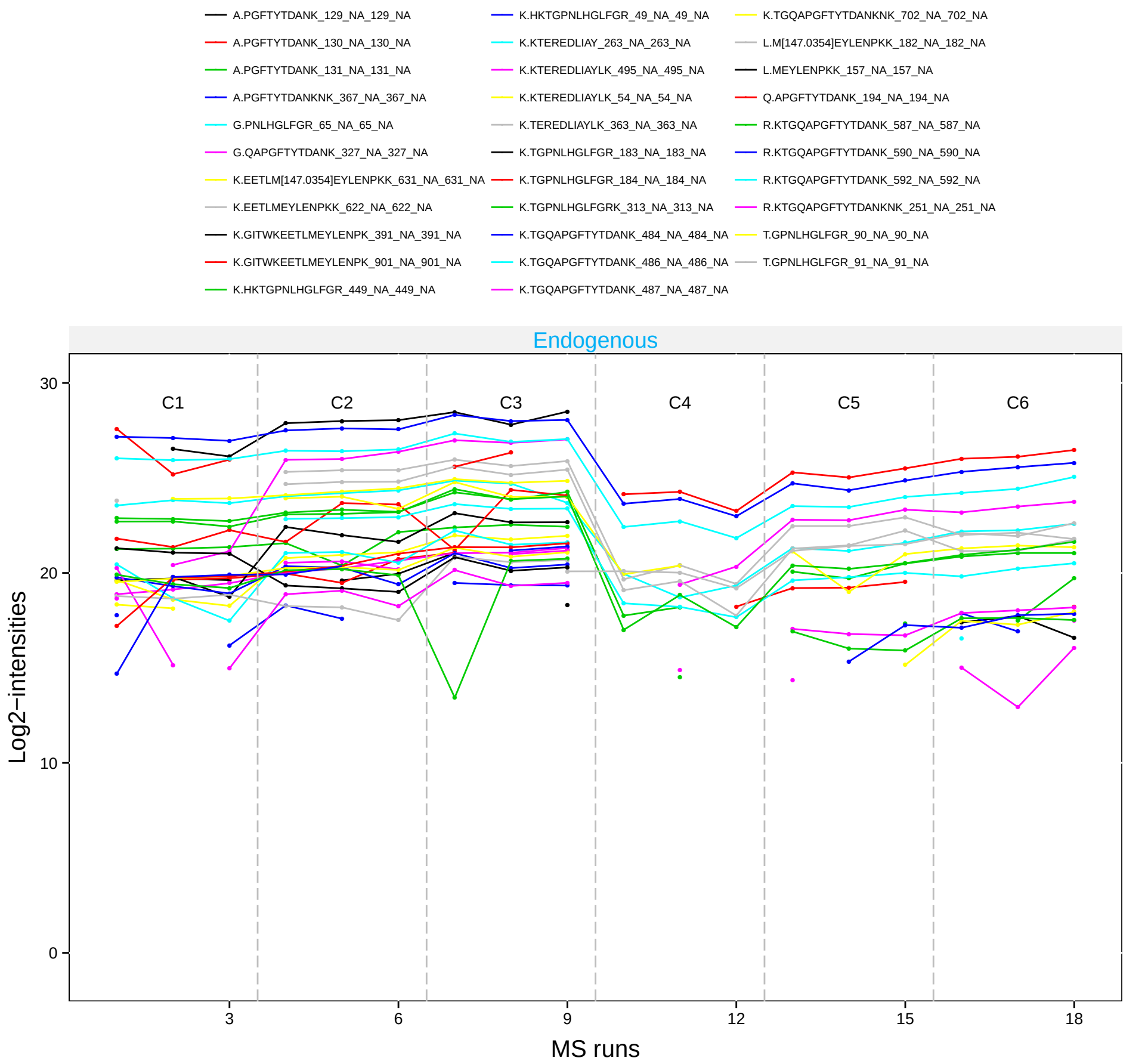

bovine
D.GPLTGTYR_23_NA_23_NA
F.HFHWGSSDDQGSEHTVDR_402_NA_402_NA
F.HWGSSDDQGSEHTVDR_229_NA_229_NA
G.PLTGTYR_8_NA_8_NA
H.SFNVEYDDSQDK_465_NA_465_NA
K.AVVQDPALKPL_156_NA_156_NA
K.KYAAELHLVHWNTK_700_NA_700_NA
K.VGDANPALQK_68_NA_68_NA
K.VLDALDSIK_52_NA_52_NA
K.YAAELHLVHWNTK_577_NA_577_NA
L.ALVYGEATSR_88_NA_88_NA
L.ANWRPAQPLK_192_NA_192_NA
L.VYGEATSR_34_NA_34_NA
S.PVDIDTK_5_NA_5_NA
Endogenous
C1
C2
C3
C4
C5
C6
30
20
10
0
Log2−intensities
3
6
9
12
15
18
MS runs


chicken
D.GSTDYGILQINSR_423_NA_423_NA
K.FESNFNTQATNR_439_NA_439_NA
N.TDGSTDYGILQINSR_632_NA_632_NA
E.SNFNTQATNR_159_NA_159_NA
K.FESNFNTQATNR_443_NA_443_NA
R.HGLDNYR_30_NA_30_NA
K.FESNFNTQATNR_435_NA_435_NA
K.FESNFNTQATNR_444_NA_444_NA
R.NTDGSTDYGILQINSR_720_NA_720_NA
K.FESNFNTQATNR_437_NA_437_NA
K.RHGLDNYR_72_NA_72_NA
Endogenous
C1
C2
C3
C4
C5
C6
30
20
10
0
Log2−intensities
3
6
9
12
15
18
MS runs

cyc_horse


A.PGFTYTDANK_129_NA_129_NA
A.PGFTYTDANK_130_NA_130_NA
A.PGFTYTDANK_131_NA_131_NA
A.PGFTYTDANKNK_367_NA_367_NA
G.PNLHGLFGR_65_NA_65_NA
G.QAPGFTYTDANK_327_NA_327_NA
K.EETLM[147.0354]EYLENPKK_631_NA_631_NA
K.EETLMEYLENPKK_622_NA_622_NA
K.GITWKEETLMEYLENPK_391_NA_391_NA
K.GITWKEETLMEYLENPK_901_NA_901_NA
K.HKTGPNLHGLFGR_449_NA_449_NA
K.HKTGPNLHGLFGR_49_NA_49_NA
K.KTEREDLIAY_263_NA_263_NA
K.KTEREDLIAYLK_495_NA_495_NA
K.KTEREDLIAYLK_54_NA_54_NA
K.TEREDLIAYLK_363_NA_363_NA
K.TGPNLHGLFGR_183_NA_183_NA
K.TGPNLHGLFGR_184_NA_184_NA
K.TGPNLHGLFGRK_313_NA_313_NA
K.TGQAPGFTYTDANK_484_NA_484_NA
K.TGQAPGFTYTDANK_486_NA_486_NA
K.TGQAPGFTYTDANK_487_NA_487_NA
K.TGQAPGFTYTDANKNK_702_NA_702_NA
L.M[147.0354]EYLENPKK_182_NA_182_NA
L.MEYLENPKK_157_NA_157_NA
Q.APGFTYTDANK_194_NA_194_NA
R.KTGQAPGFTYTDANK_587_NA_587_NA
R.KTGQAPGFTYTDANK_590_NA_590_NA
R.KTGQAPGFTYTDANK_592_NA_592_NA
R.KTGQAPGFTYTDANKNK_251_NA_251_NA
T.GPNLHGLFGR_90_NA_90_NA
T.GPNLHGLFGR_91_NA_91_NA
Endogenous
C1
C2
C3
C4
C5
C6
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10
0
Log2−intensities
3
6
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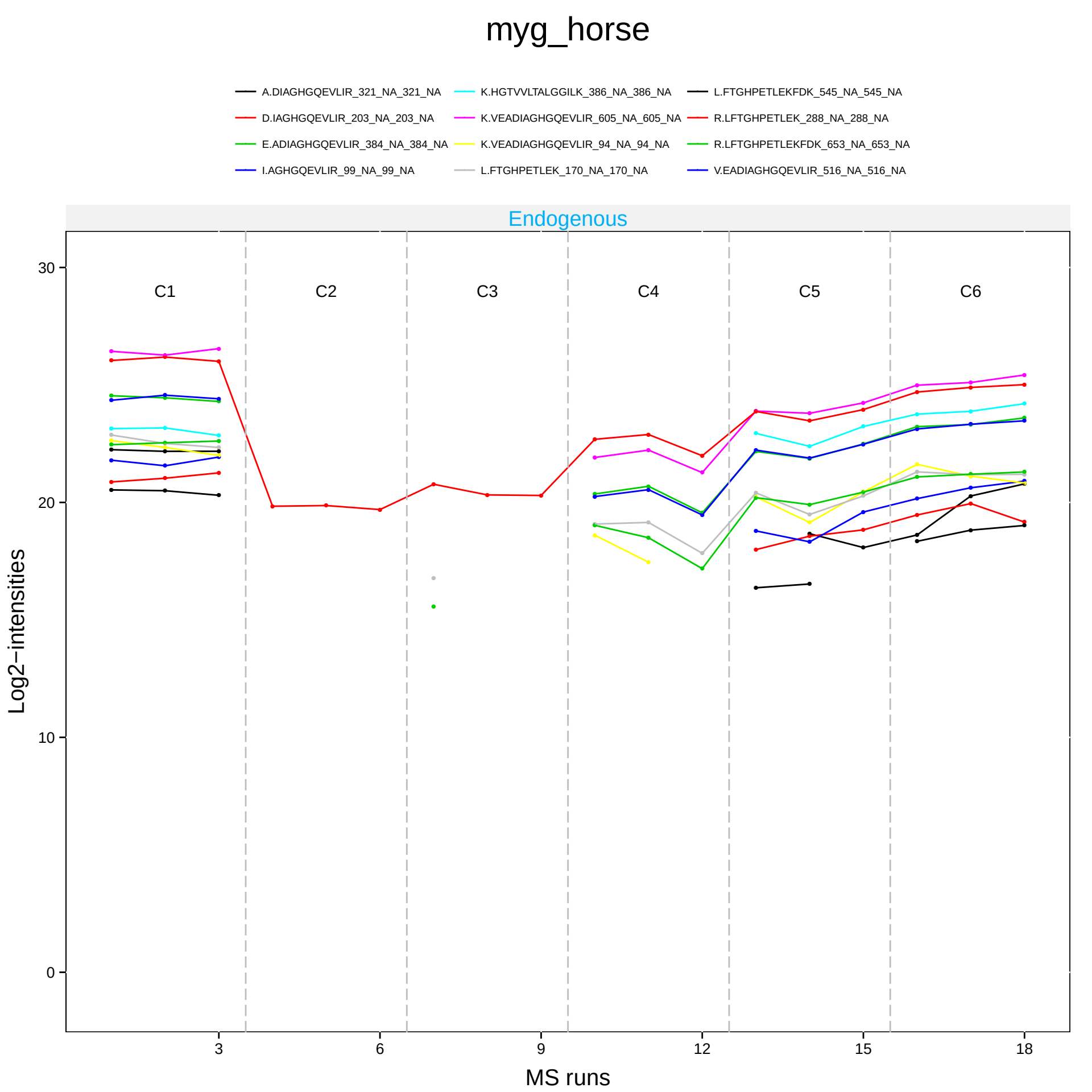
12
15
18
MS runs


myg_horse
A.DIAGHGQEVLIR_321_NA_321_NA
D.IAGHGQEVLIR_203_NA_203_NA
E.ADIAGHGQEVLIR_384_NA_384_NA
I.AGHGQEVLIR_99_NA_99_NA
K.HGTVVLTALGGILK_386_NA_386_NA
K.VEADIAGHGQEVLIR_605_NA_605_NA
K.VEADIAGHGQEVLIR_94_NA_94_NA
L.FTGHPETLEK_170_NA_170_NA
L.FTGHPETLEKFDK_545_NA_545_NA
R.LFTGHPETLEK_288_NA_288_NA
R.LFTGHPETLEKFDK_653_NA_653_NA
V.EADIAGHGQEVLIR_516_NA_516_NA
Endogenous
C1
C2
C3
C4
C5
C6
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Log2−intensities
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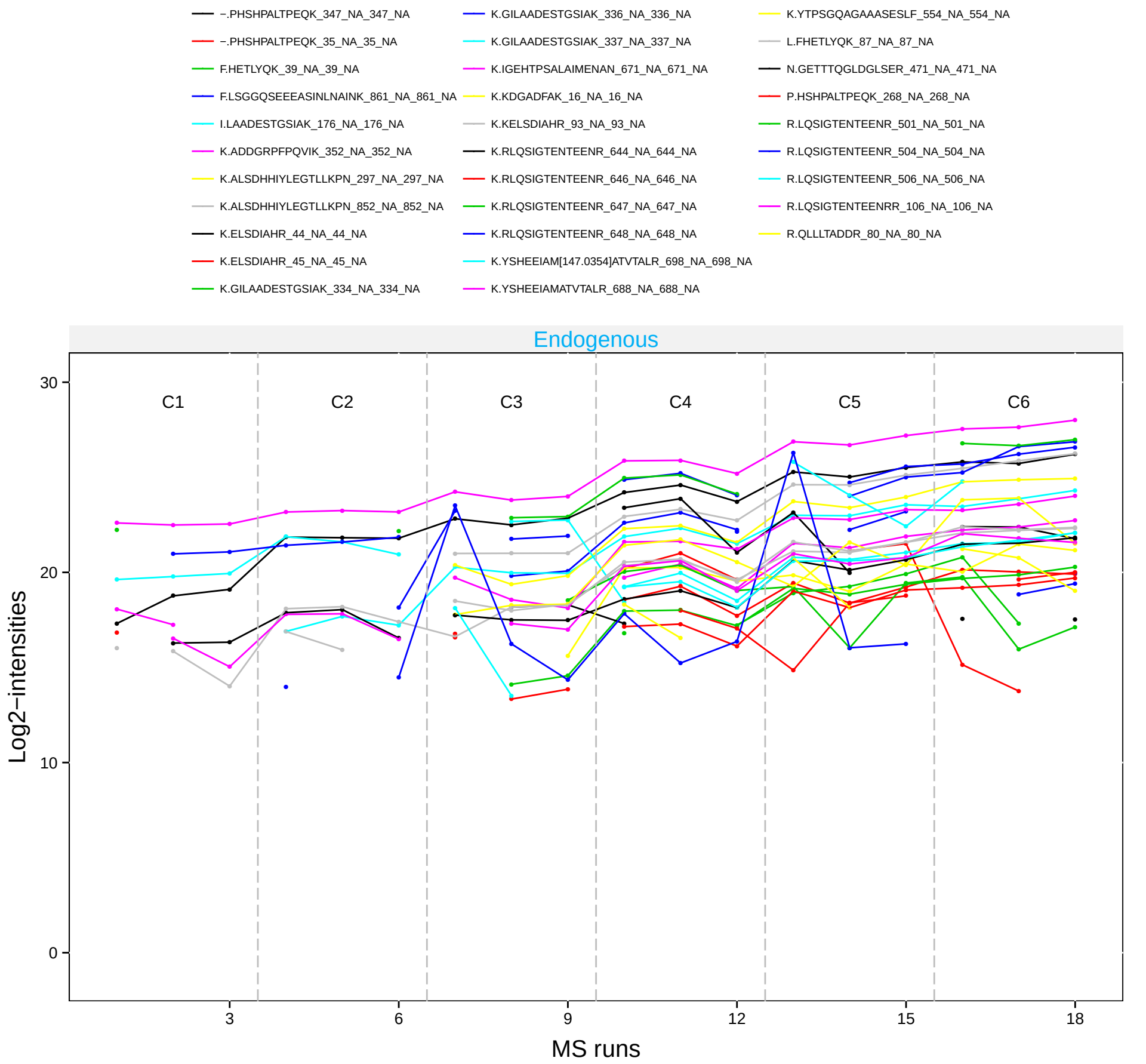
MS runs

rabbit


−.PHSHPALTPEQK_347_NA_347_NA
−.PHSHPALTPEQK_35_NA_35_NA
F.HETLYQK_39_NA_39_NA
F.LSGGQSEEEASINLNAINK_861_NA_861_NA
I.LAADESTGSIAK_176_NA_176_NA
K.ADDGRPFPQVIK_352_NA_352_NA
K.ALSDHHIYLEGTLLKPN_297_NA_297_NA
K.ALSDHHIYLEGTLLKPN_852_NA_852_NA
K.ELSDIAHR_44_NA_44_NA
K.ELSDIAHR_45_NA_45_NA
K.GILAADESTGSIAK_334_NA_334_NA
K.GILAADESTGSIAK_336_NA_336_NA
K.GILAADESTGSIAK_337_NA_337_NA
K.IGEHTPSALAIMENAN_671_NA_671_NA
K.KDGADFAK_16_NA_16_NA
K.KELSDIAHR_93_NA_93_NA
K.RLQSIGTENTEENR_644_NA_644_NA
K.RLQSIGTENTEENR_646_NA_646_NA
K.RLQSIGTENTEENR_647_NA_647_NA
K.RLQSIGTENTEENR_648_NA_648_NA
K.YSHEEIAM[147.0354]ATVTALR_698_NA_698_NA
K.YSHEEIAMATVTALR_688_NA_688_NA
K.YTPSGQAGAAASESLF_554_NA_554_NA
L.FHETLYQK_87_NA_87_NA
N.GETTTQGLDGLSER_471_NA_471_NA
P.HSHPALTPEQK_268_NA_268_NA
R.LQSIGTENTEENR_501_NA_501_NA
R.LQSIGTENTEENR_504_NA_504_NA
R.LQSIGTENTEENR_506_NA_506_NA
R.LQSIGTENTEENRR_106_NA_106_NA
R.QLLLTADDR_80_NA_80_NA
Endogenous
C1
C2
C3
C4
C5
C6
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Log2−intensities
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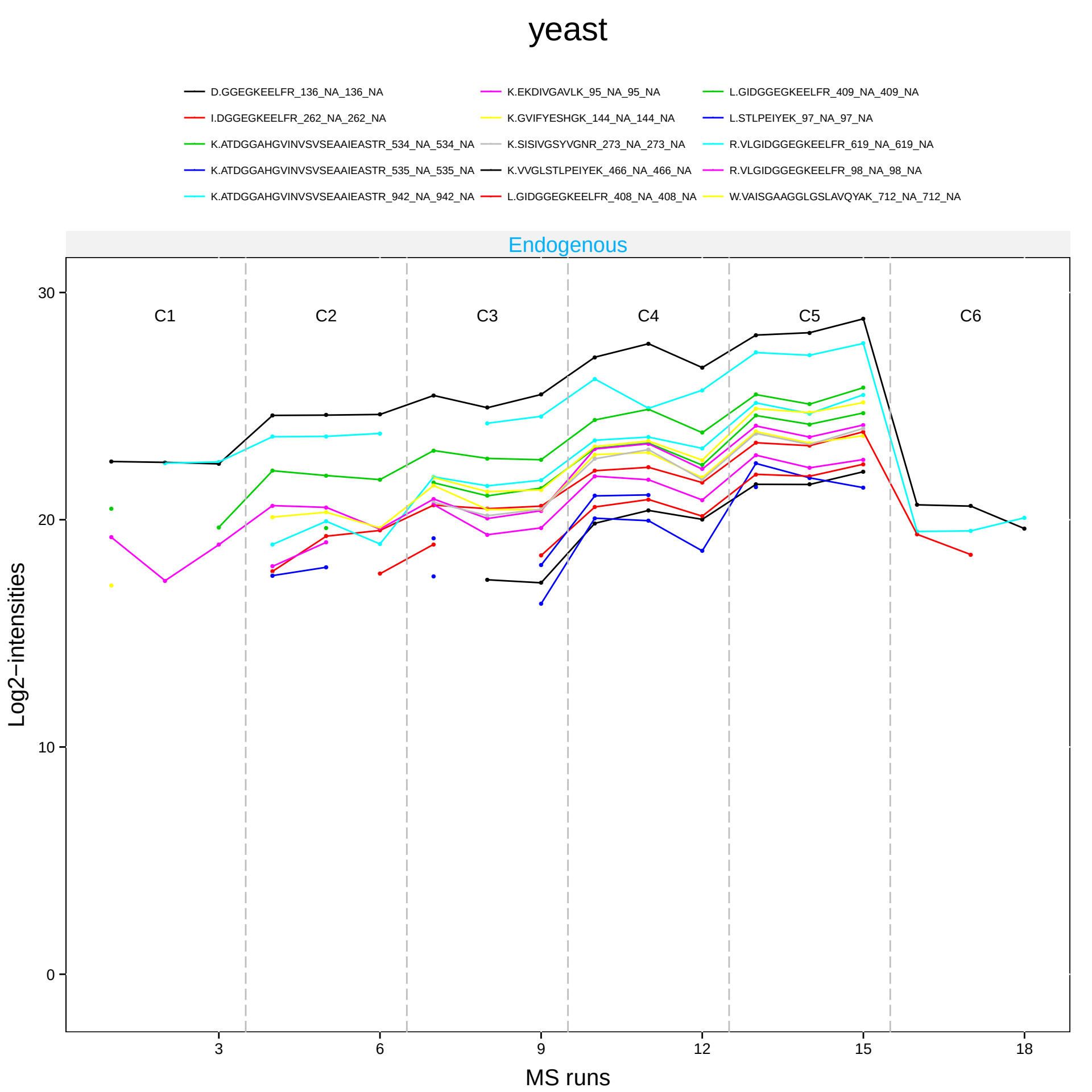
MS runs


yeast
D.GGEGKEELFR_136_NA_136_NA
I.DGGEGKEELFR_262_NA_262_NA
K.ATDGGAHGVINVSVSEAAIEASTR_534_NA_534_NA
K.ATDGGAHGVINVSVSEAAIEASTR_535_NA_535_NA
K.ATDGGAHGVINVSVSEAAIEASTR_942_NA_942_NA
K.EKDIVGAVLK_95_NA_95_NA
K.GVIFYESHGK_144_NA_144_NA
K.SISIVGSYVGNR_273_NA_273_NA
K.VVGLSTLPEIYEK_466_NA_466_NA
L.GIDGGEGKEELFR_408_NA_408_NA
L.GIDGGEGKEELFR_409_NA_409_NA
L.STLPEIYEK_97_NA_97_NA
R.VLGIDGGEGKEELFR_619_NA_619_NA
R.VLGIDGGEGKEELFR_98_NA_98_NA
W.VAISGAAGGLGSLAVQYAK_712_NA_712_NA
Endogenous
C1
C2
C3
C4
C5
C6
30
20
10
0
Log2−intensities
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6
9
12
15
18
MS runs