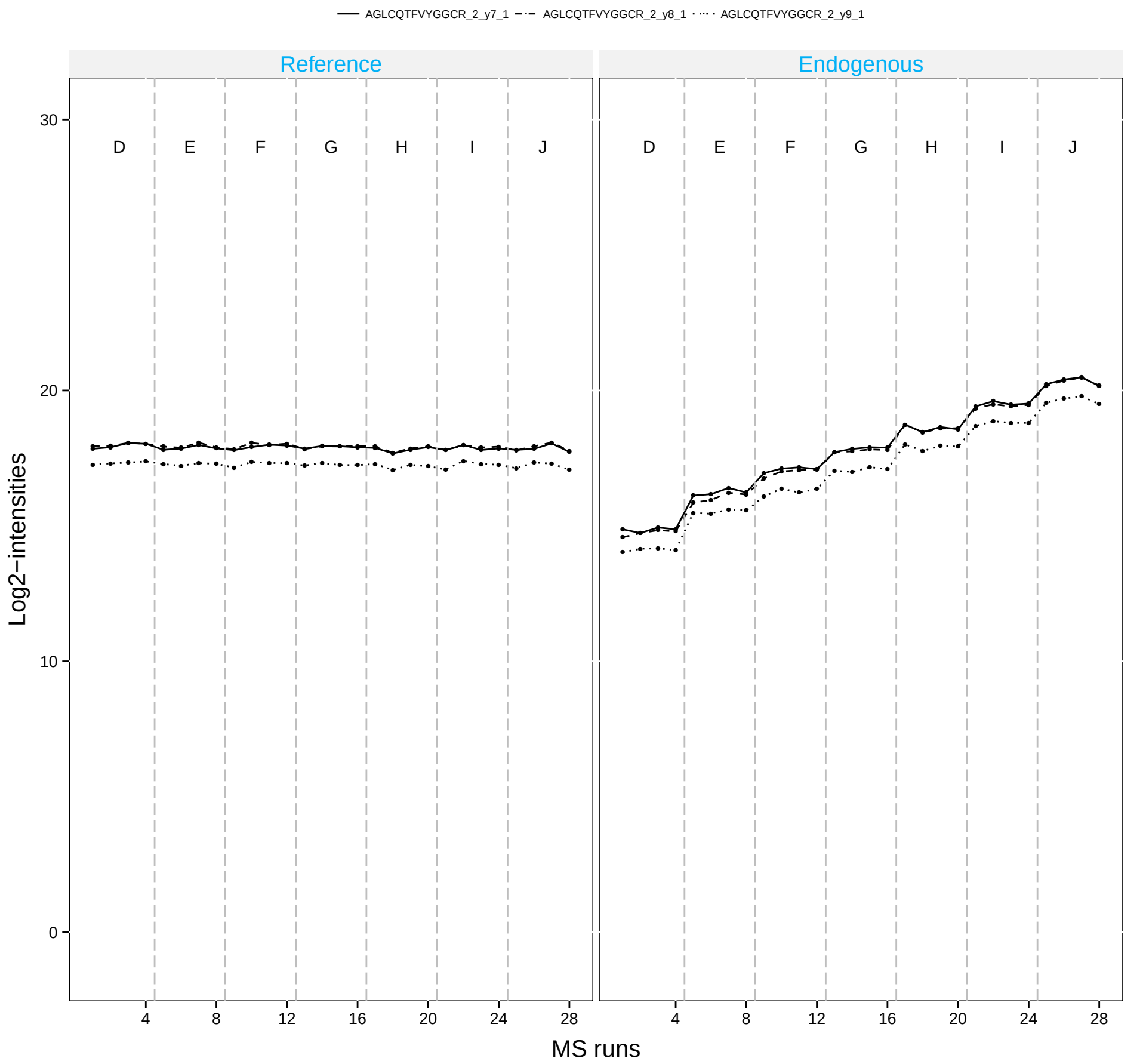
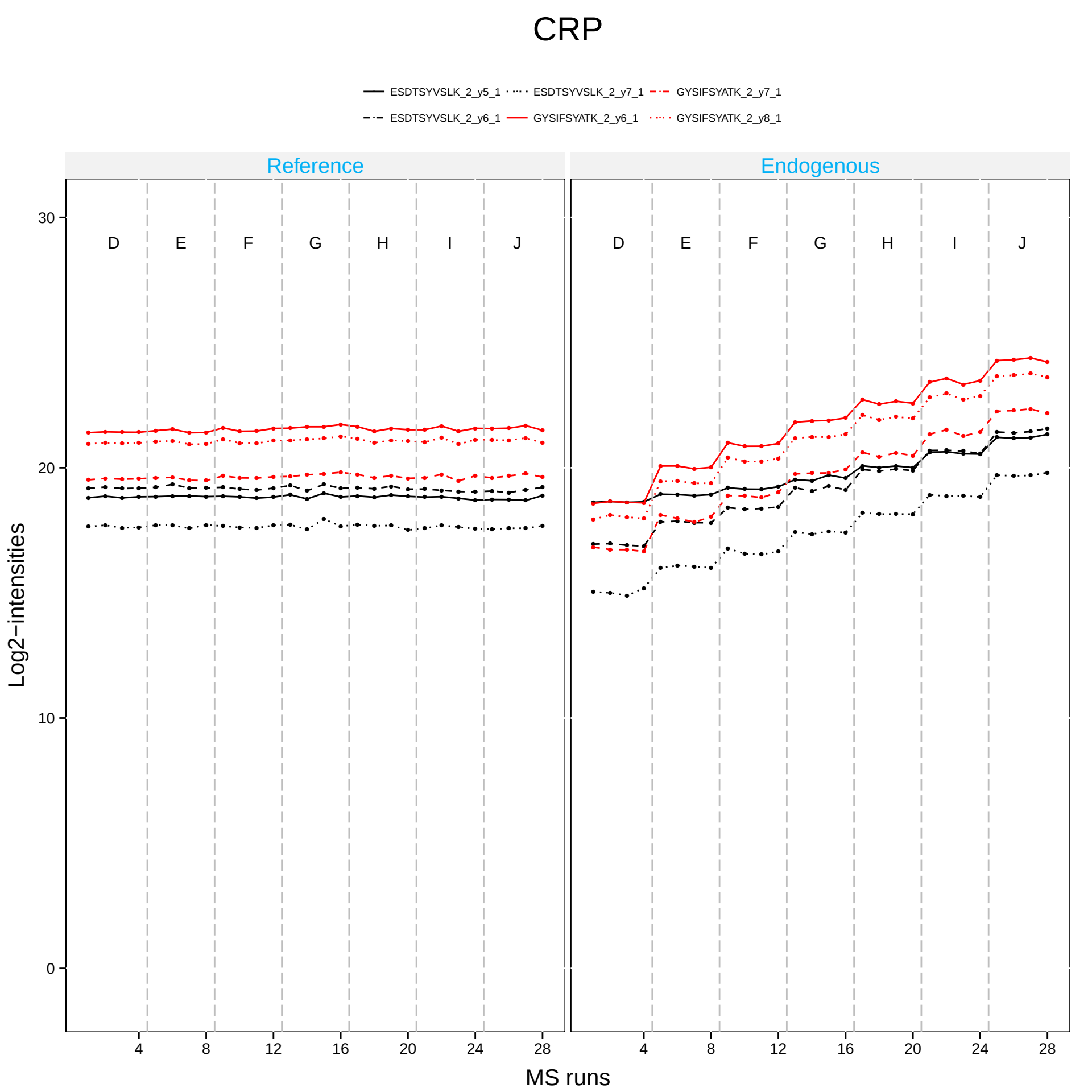
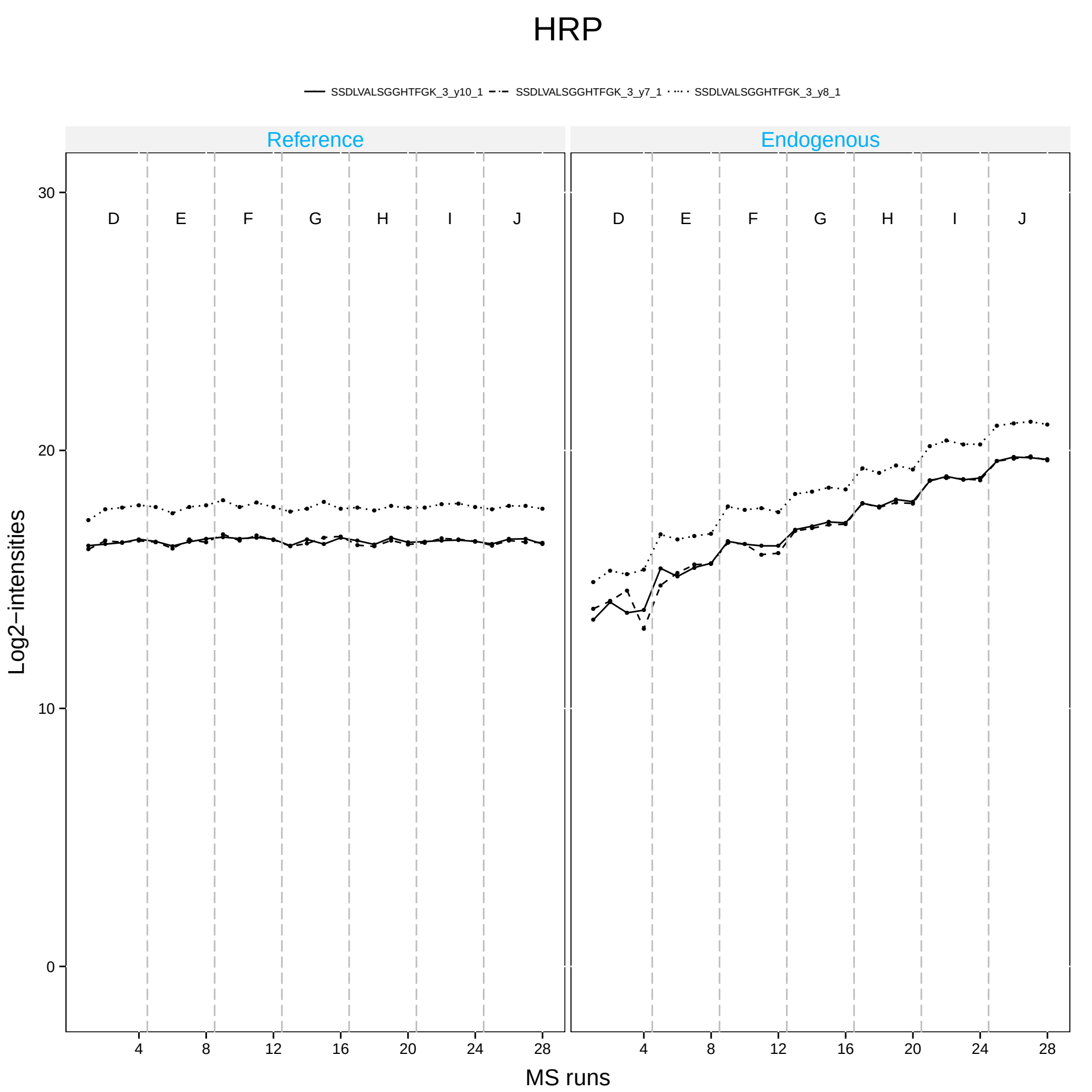
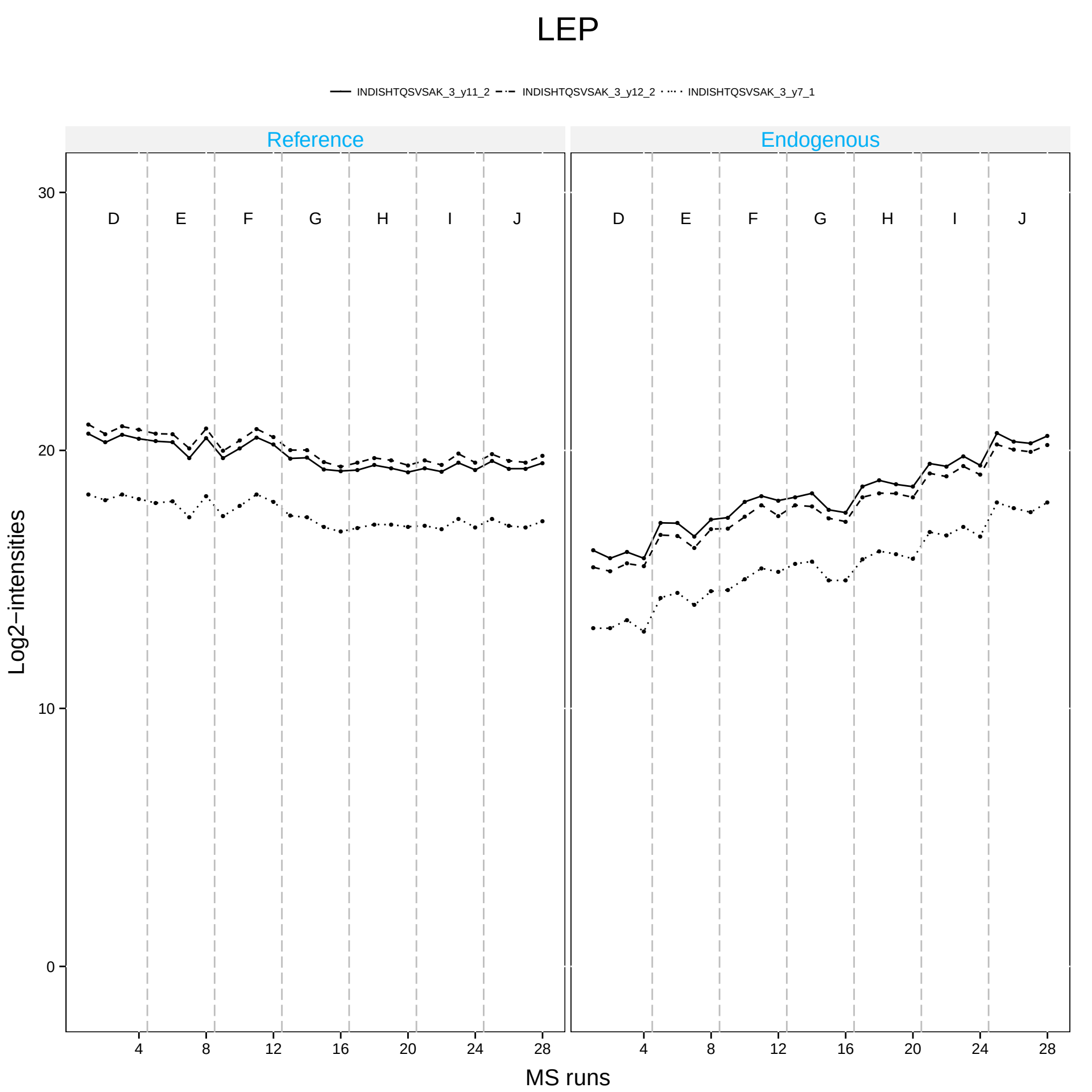
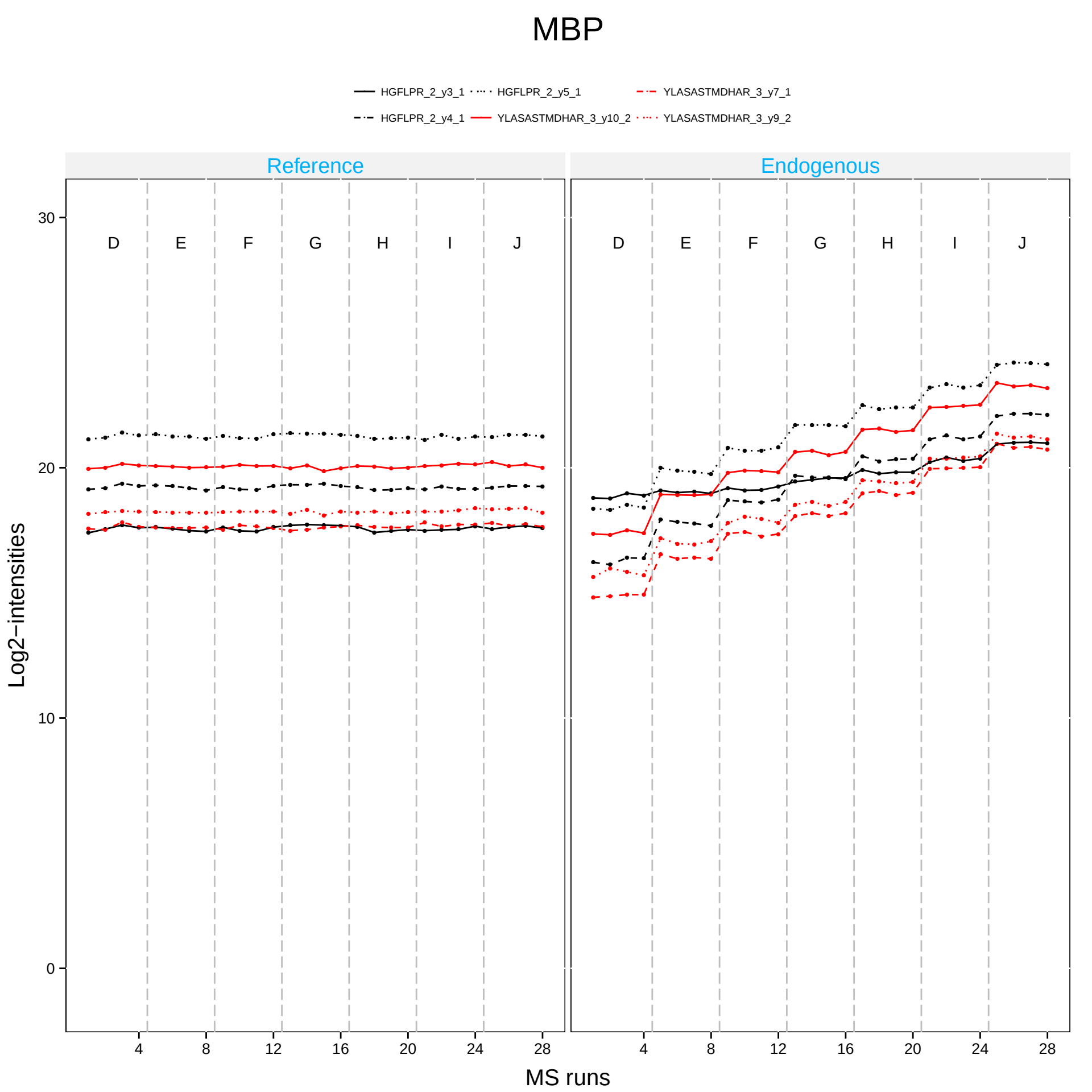
APR

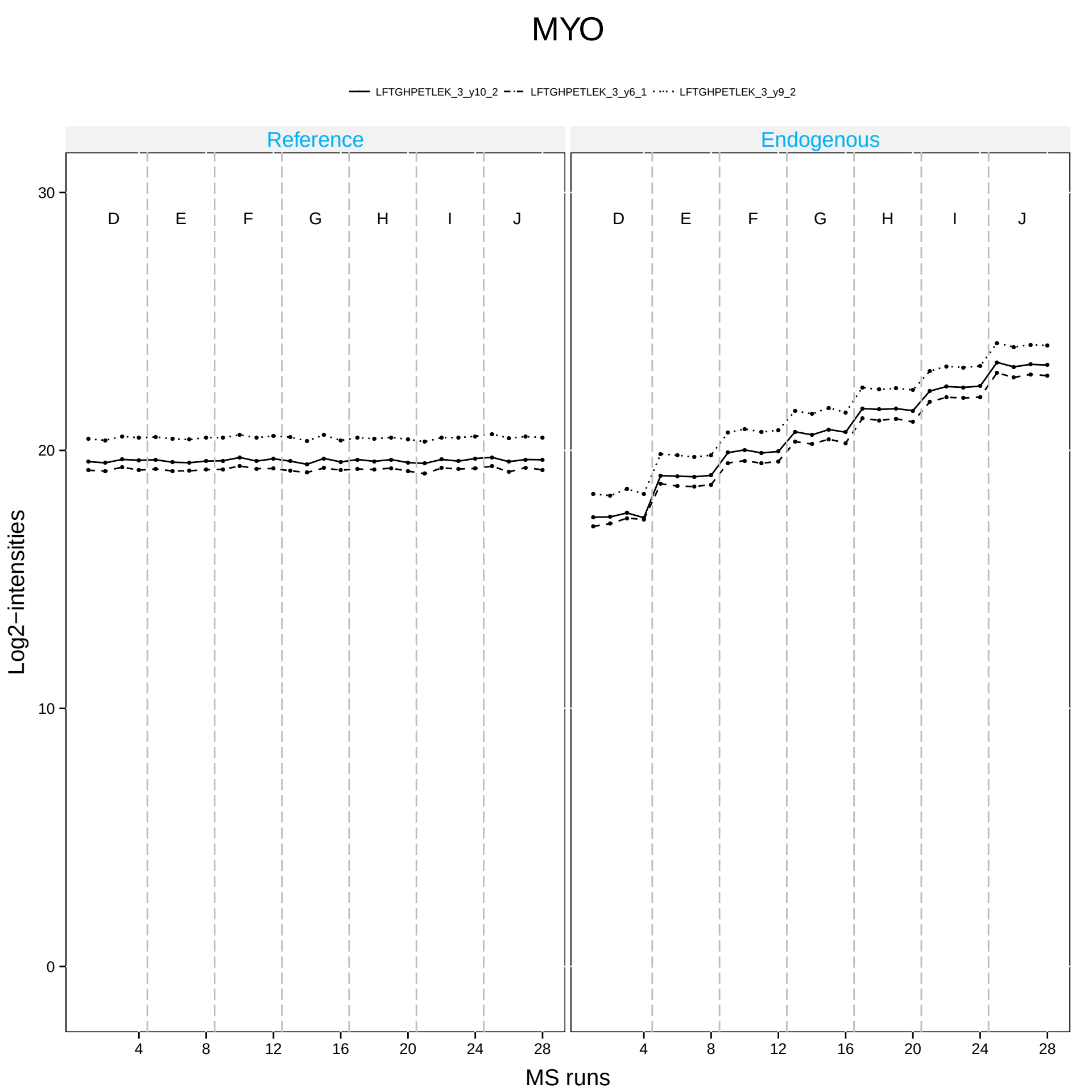

AGLCQTFVYGGCR_2_y7_1
AGLCQTFVYGGCR_2_y8_1
AGLCQTFVYGGCR_2_y9_1
Reference
Endogenous
D
E
F
G
H
I
J
30
20
10
0
Log2−intensities
4
8
12
16
20
24
28
MS runs

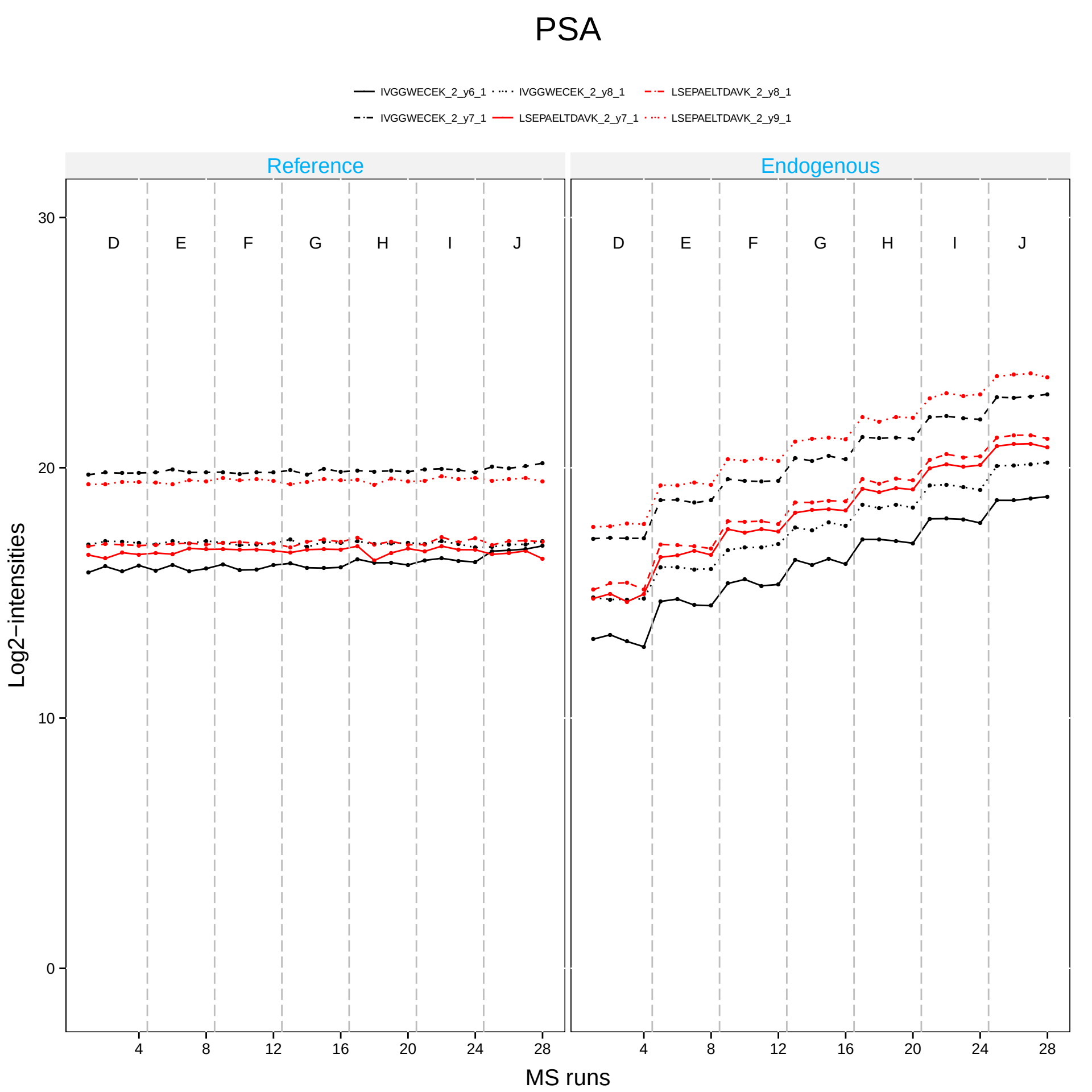

CRP
ESDTSYVSLK_2_y5_1
ESDTSYVSLK_2_y7_1
GYSIFSYATK_2_y7_1
ESDTSYVSLK_2_y6_1
GYSIFSYATK_2_y6_1
GYSIFSYATK_2_y8_1
Reference
Endogenous
D
E
F
G
H
I
J
30
20
10
0
Log2−intensities
4
8
12
16
20
24
28
MS runs


HRP
SSDLVALSGGHTFGK_3_y10_1
SSDLVALSGGHTFGK_3_y7_1
SSDLVALSGGHTFGK_3_y8_1
Reference
Endogenous
D
E
F
G
H
I
J
30
20
10
0
Log2−intensities
4
8
12
16
20
24
28
MS runs


LEP
INDISHTQSVSAK_3_y11_2
INDISHTQSVSAK_3_y12_2
INDISHTQSVSAK_3_y7_1
Reference
Endogenous
D
E
F
G
H
I
J
30
20
10
0
Log2−intensities
4
8
12
16
20
24
28
MS runs


MBP
HGFLPR_2_y3_1
HGFLPR_2_y5_1
YLASASTMDHAR_3_y7_1
HGFLPR_2_y4_1
YLASASTMDHAR_3_y10_2
YLASASTMDHAR_3_y9_2
Reference
Endogenous
D
E
F
G
H
I
J
30
20
10
0
Log2−intensities
4
8
12
16
20
24
28
MS runs


MYO
LFTGHPETLEK_3_y10_2
LFTGHPETLEK_3_y6_1
LFTGHPETLEK_3_y9_2
Reference
Endogenous
D
E
F
G
H
I
J
30
20
10
0
Log2−intensities
4
8
12
16
20
24
28
MS runs


PSA
IVGGWECEK_2_y6_1
IVGGWECEK_2_y8_1
LSEPAELTDAVK_2_y8_1
IVGGWECEK_2_y7_1
LSEPAELTDAVK_2_y7_1
LSEPAELTDAVK_2_y9_1
Reference
Endogenous
D
E
F
G
H
I
J
30
20
10
0
Log2−intensities
4
8
12
16
20
24
28
MS runs