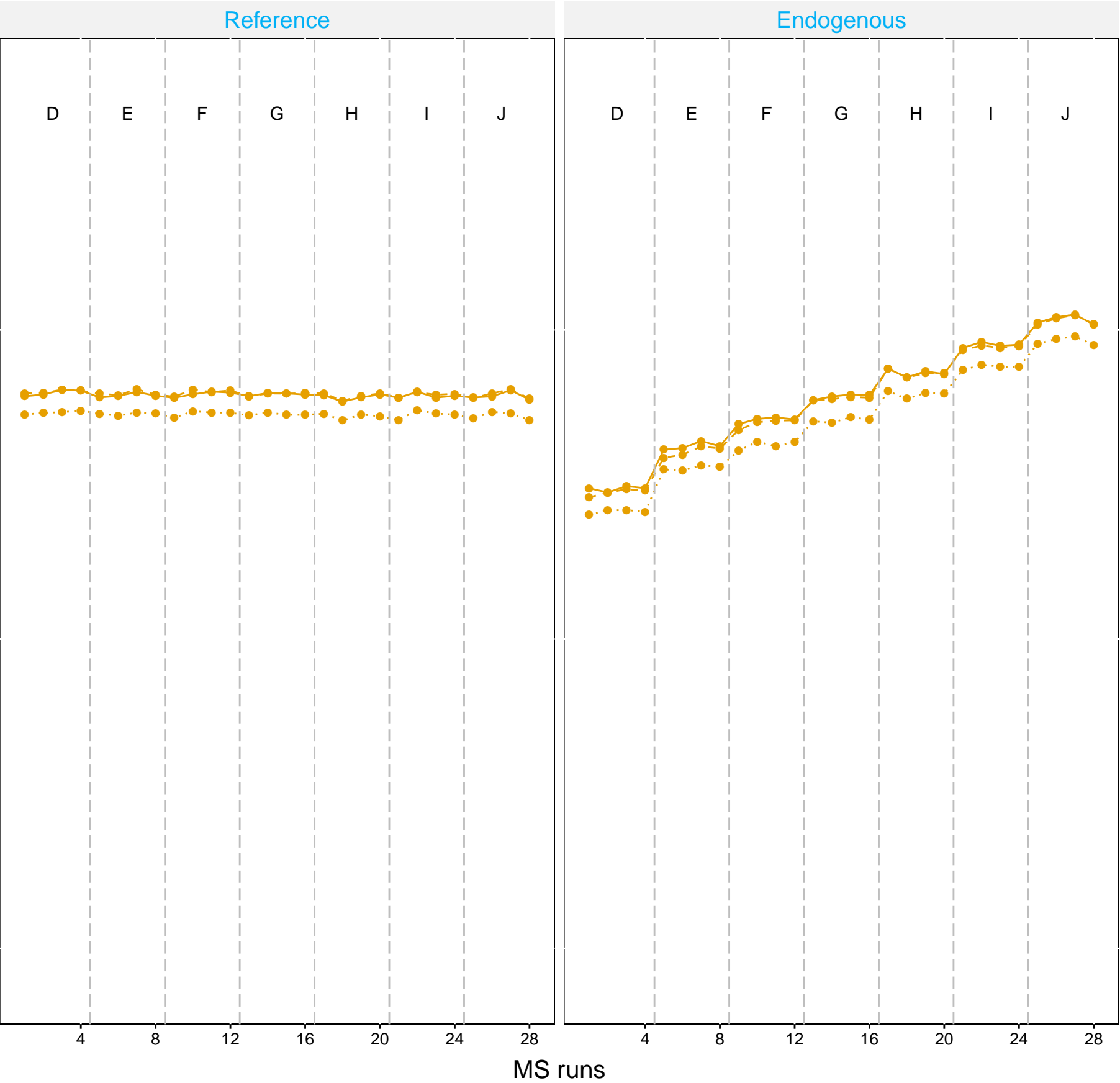


APR

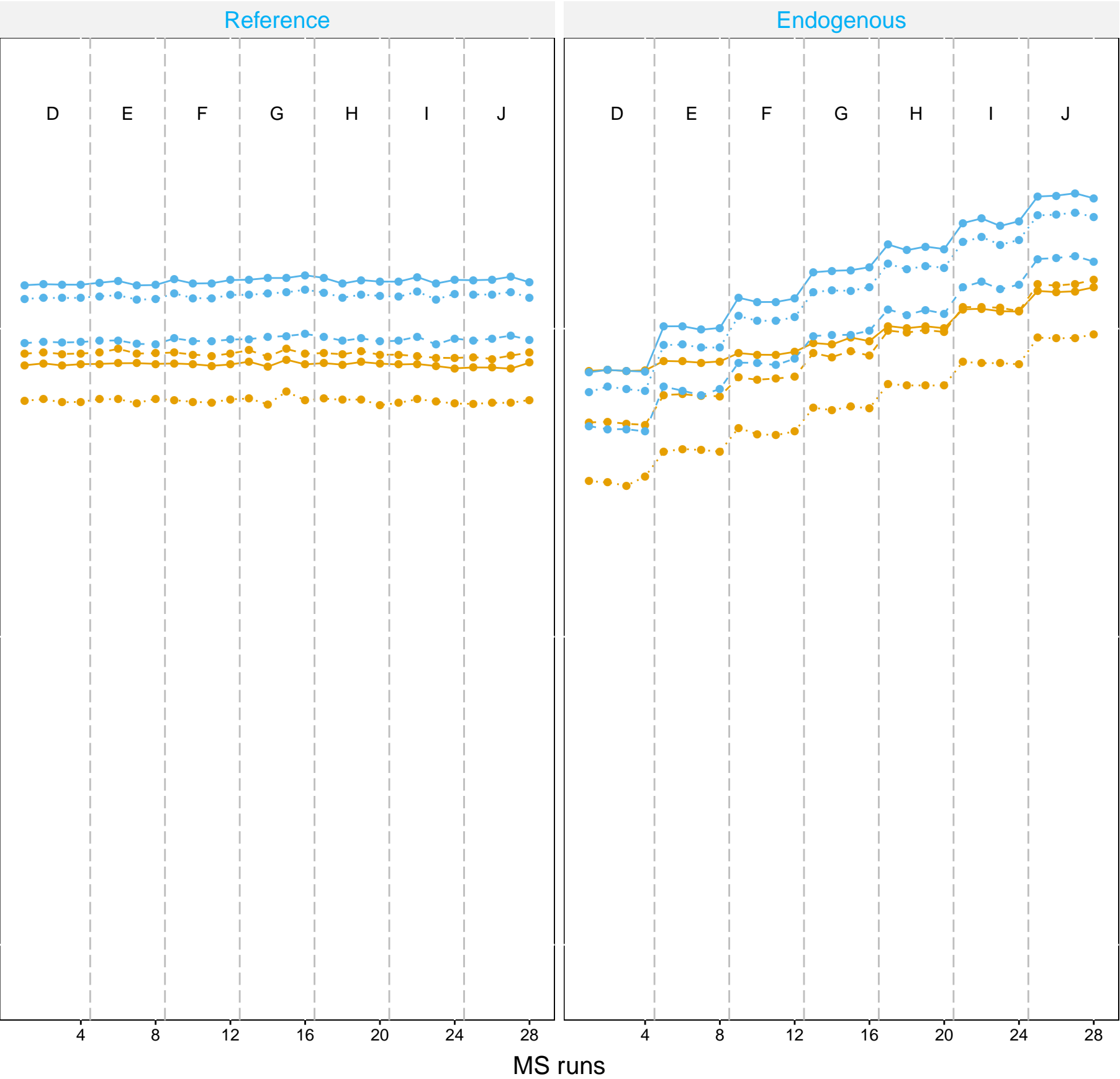
peptide: 1 ● AGLCQTFVYGGCR_2_y7_1 ● AGLCQTFVYGGCR_2_y8_1 ● AGLCQTFVYGGCR_2_y9_1 ● Detected data



CRP

peptide: 2

- ESDTSYVSLK_2_y5_1
- ESDTSYVSLK_2_y6_1
- ESDTSYVSLK_2_y7_1
- GYISFSYATK_2_y6_1
- GYISFSYATK_2_y7_1
- GYISFSYATK_2_y8_1
- Detected data



HRP

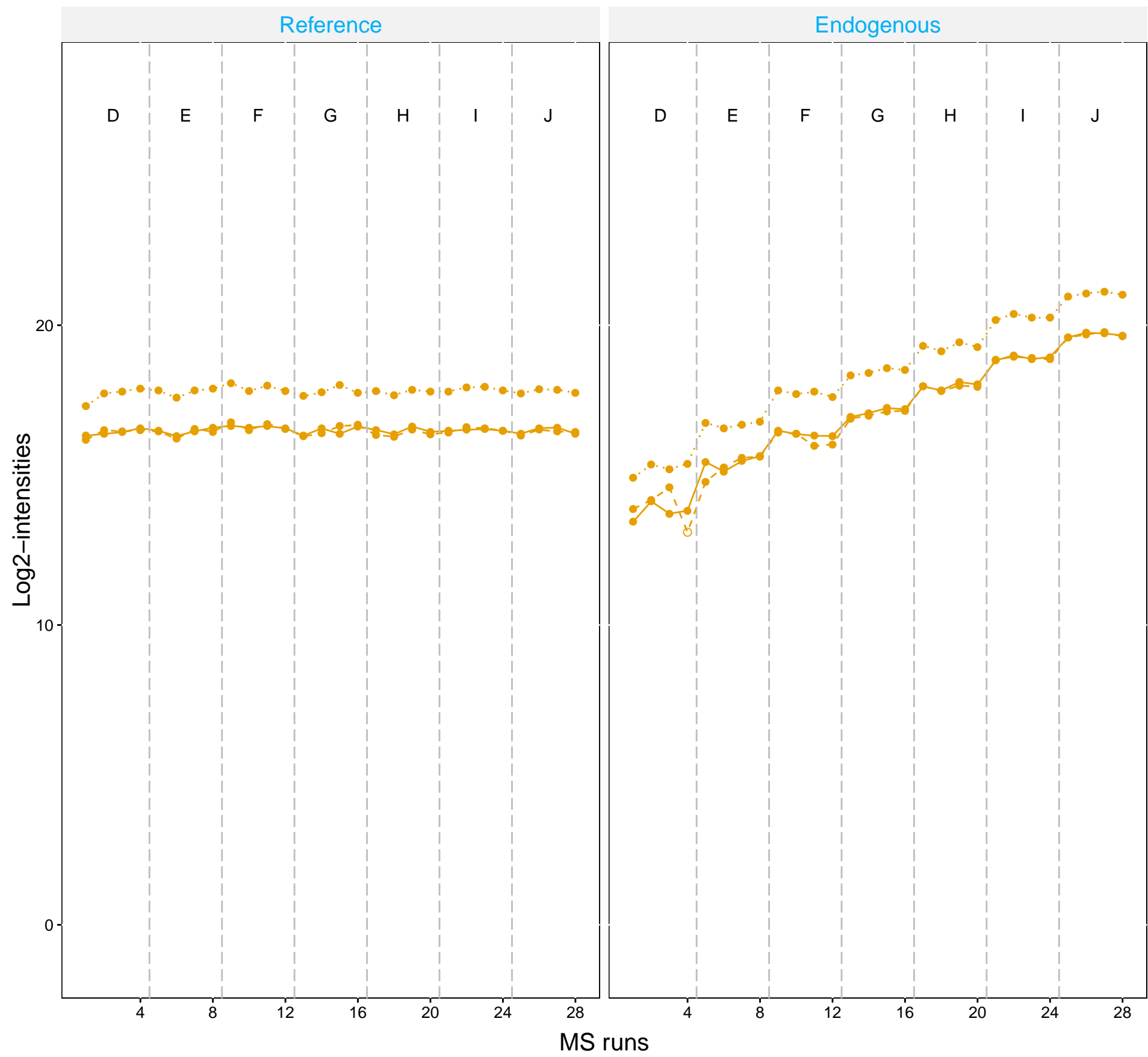
● Detected data ○ Censored missing data

peptide: 1

● SSDLVALSGGHTFGK_3_y10_1

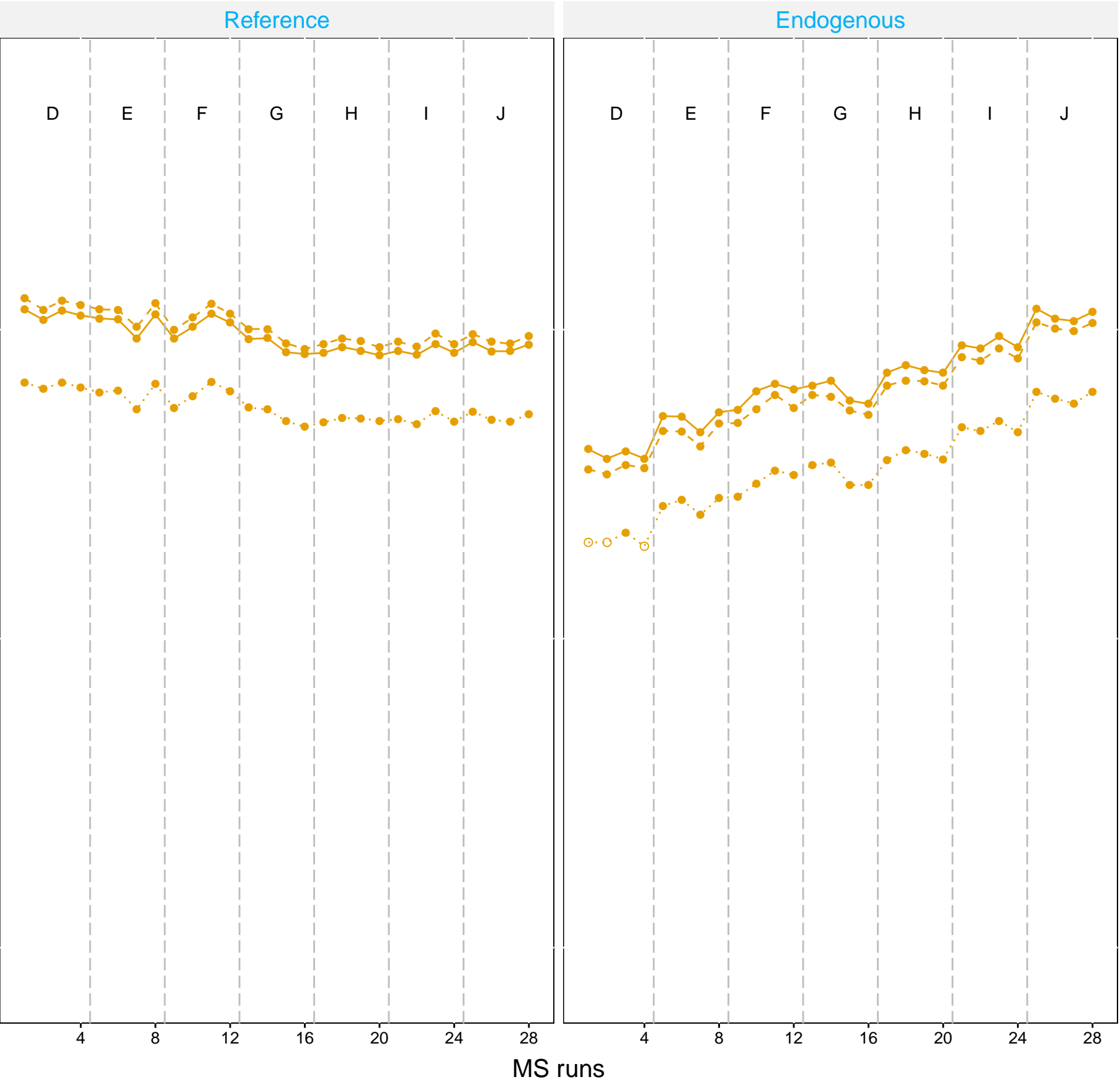
● SSDLVALSGGHTFGK_3_y7_1

● SSDLVALSGGHTFGK_3_y8_1



LEP

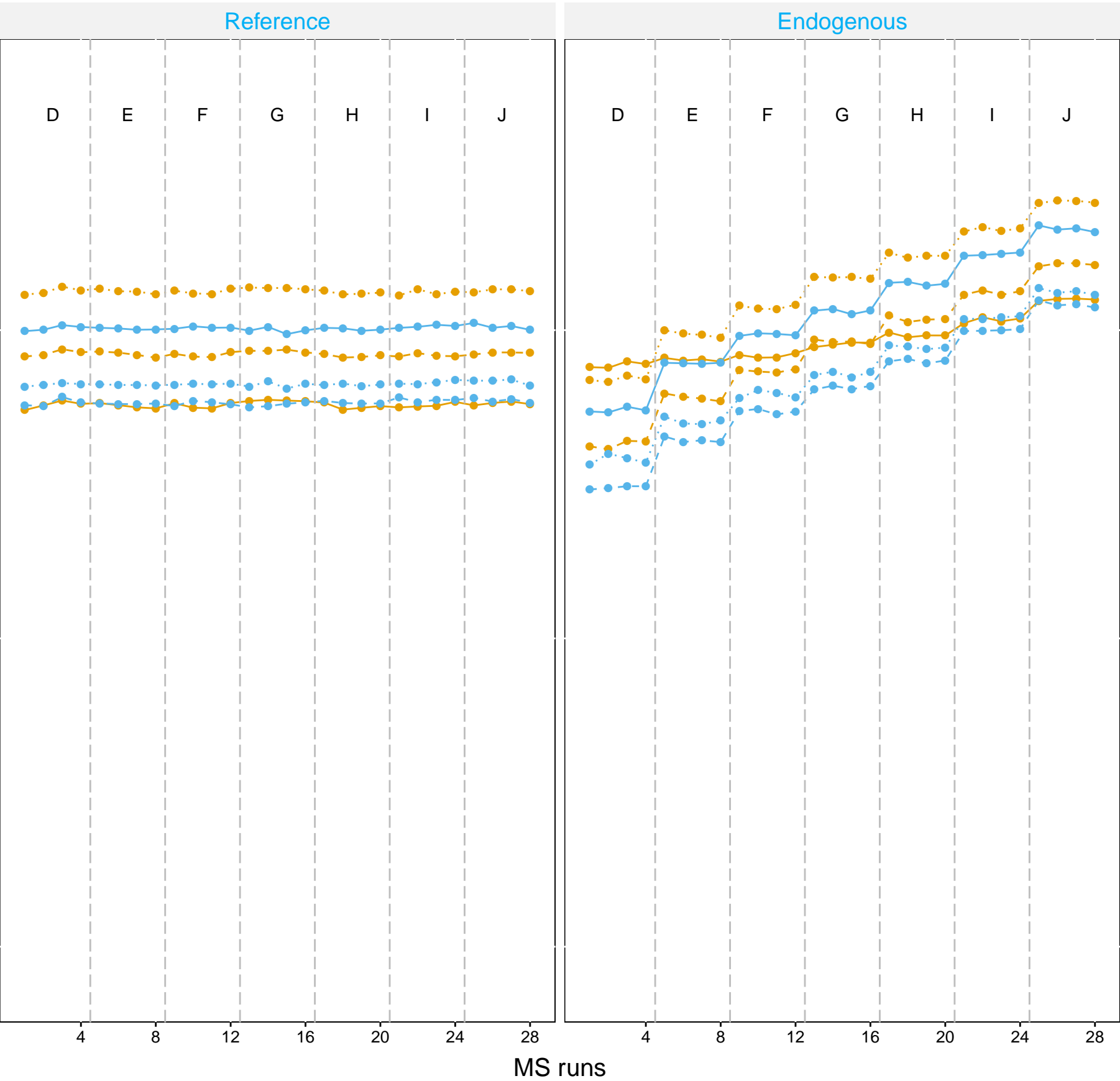
● Detected data ○ Censored missing data # peptide: 1 ● INDISHTQSVSAK_3_y11_2 ● INDISHTQSVSAK_3_y12_2 ● INDISHTQSVSAK_3_y7_1



MBP

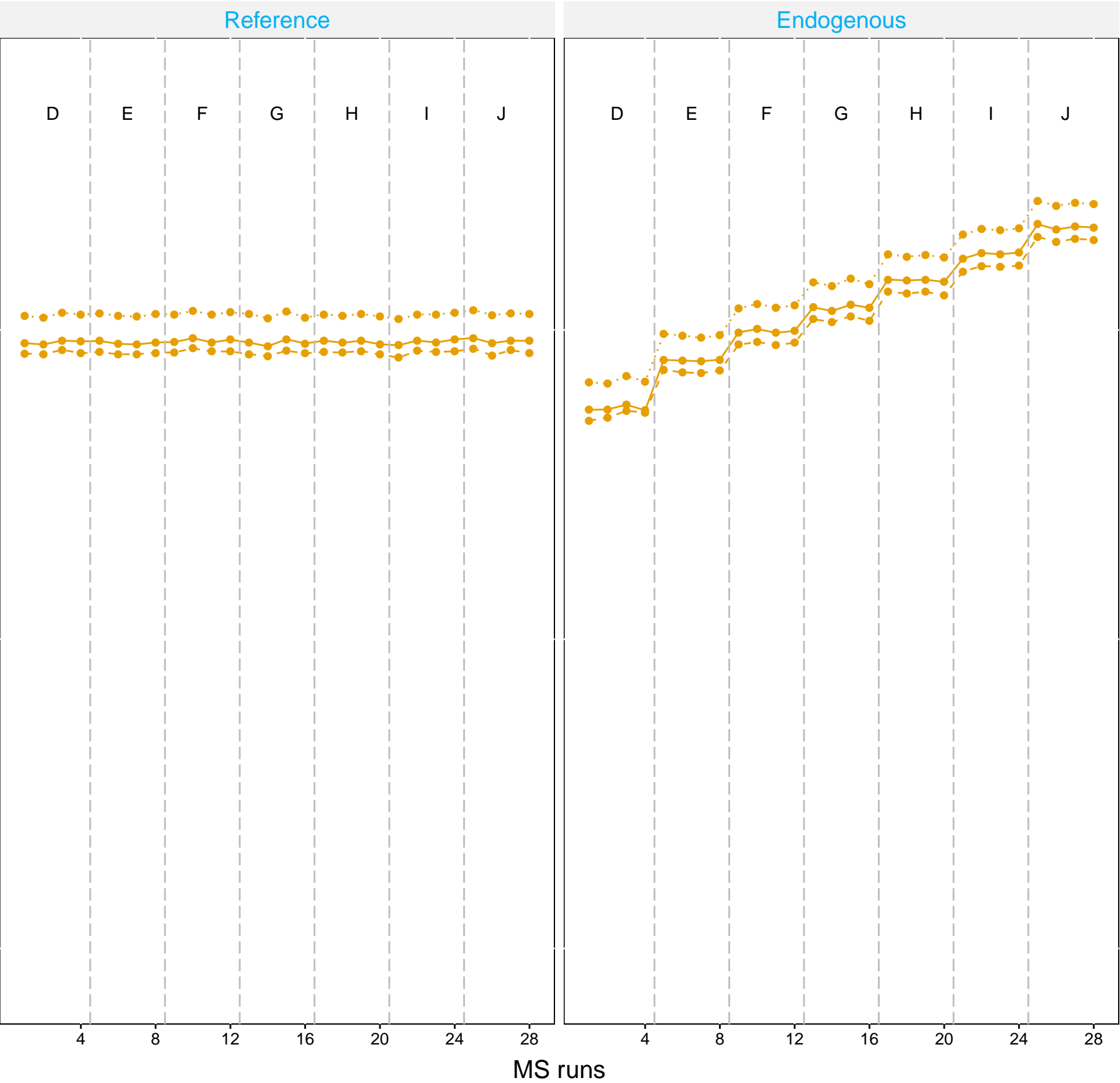
peptide: 2 ● Detected data

● HGFLPR_2_y3_1 ● HGFLPR_2_y5_1 ● YLASASTMDHAR_3_y7_1
● HGFLPR_2_y4_1 ● YLASASTMDHAR_3_y10_2 ● YLASASTMDHAR_3_y9_2



MYO

● Detected data # peptide: 1 ● LFTGHPETLEK_3_y10_2 ● LFTGHPETLEK_3_y6_1 ● LFTGHPETLEK_3_y9_2



PSA

● Detected data ○ Censored missing data

peptide: 2

● IVGGWECEK_2_y6_1

● IVGGWECEK_2_y7_1

● IVGGWECEK_2_y8_1

● LSEPAELTDAVK_2_y7_1

● LSEPAELTDAVK_2_y8_1

● LSEPAELTDAVK_2_y9_1

