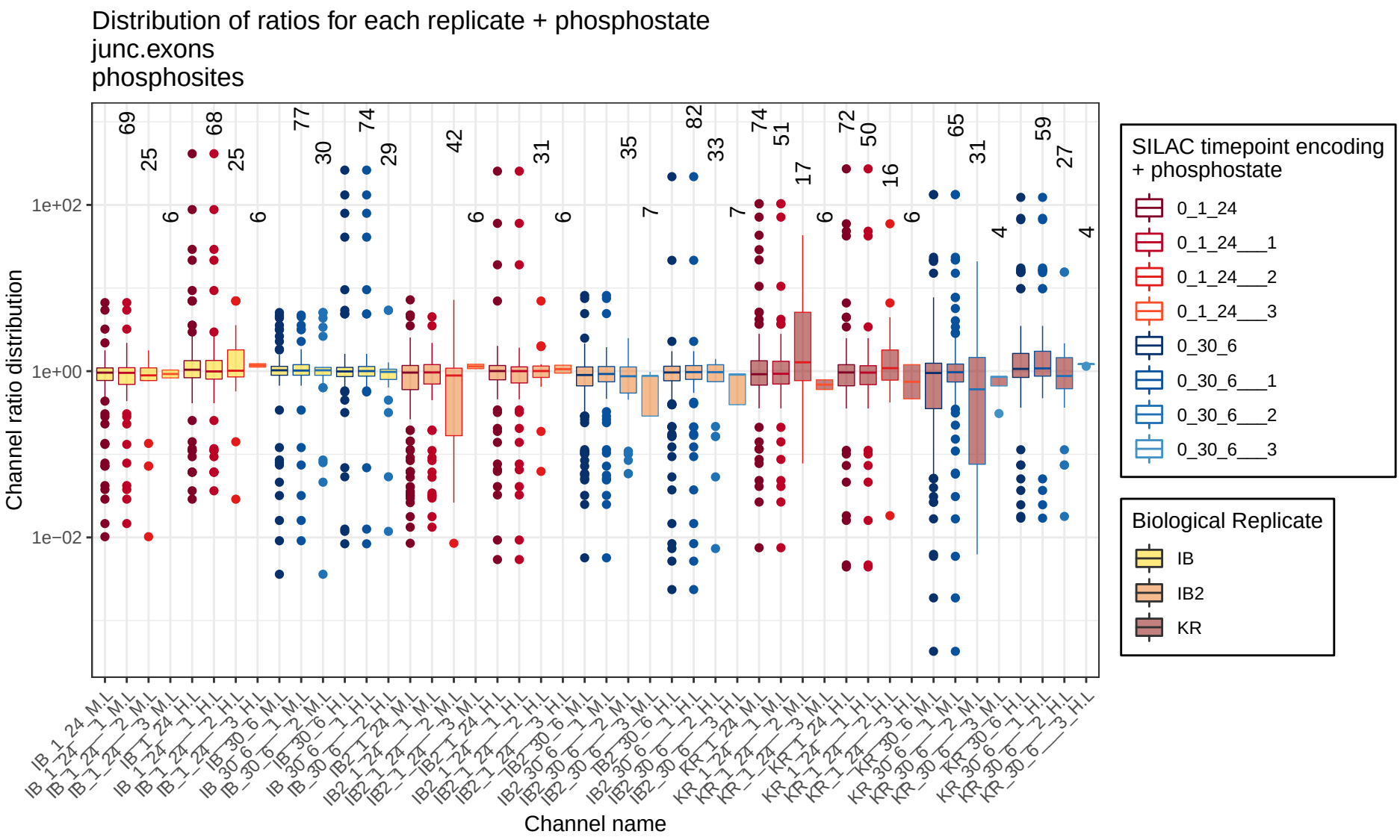
Distribution of ratios for each replicate + phosphostate
junc.exons
phosphosites
Channel ratio distribution
1e+02
1e+00
1e−02
Channel name
IB_1_24_M.L
IB_1_24__1_M.L
IB_1_24__2_M.L
IB_1_24__3_M.L
IB_1_24_H.L
IB_1_24__1_H.L
IB_1_24__2_H.L
IB_1_24__3_H.L
IB_30_6_M.L
IB_30_6__1_M.L
IB_30_6__2_M.L
IB_30_6__3_M.L
IB_30_6_H.L
IB_30_6__1_H.L
IB_30_6__2_H.L
IB_30_6__3_H.L
IB2_1_24_M.L
IB2_1_24__1_M.L
IB2_1_24__2_M.L
IB2_1_24__3_M.L
IB2_1_24_H.L
IB2_1_24__1_H.L
IB2_1_24__2_H.L
IB2_1_24__3_H.L
IB2_30_6_M.L
IB2_30_6__1_M.L
IB2_30_6__2_M.L
IB2_30_6__3_M.L
IB2_30_6_H.L
IB2_30_6__1_H.L
IB2_30_6__2_H.L
IB2_30_6__3_H.L
KR_1_24_M.L
KR_1_24__1_M.L
KR_1_24__2_M.L
KR_1_24__3_M.L
KR_1_24_H.L
KR_1_24__1_H.L
KR_1_24__2_H.L
KR_1_24__3_H.L
KR_30_6_M.L
KR_30_6__1_M.L
KR_30_6__2_M.L
KR_30_6__3_M.L
KR_30_6_H.L
KR_30_6__1_H.L
KR_30_6__2_H.L
KR_30_6__3_H.L
SILAC timepoint encoding
+ phosphostate
0_1_24
0_1_24___1
0_1_24___2
0_1_24___3
0_30_6
0_30_6___1
0_30_6___2
0_30_6___3
Biological Replicate
IB
IB2
KR