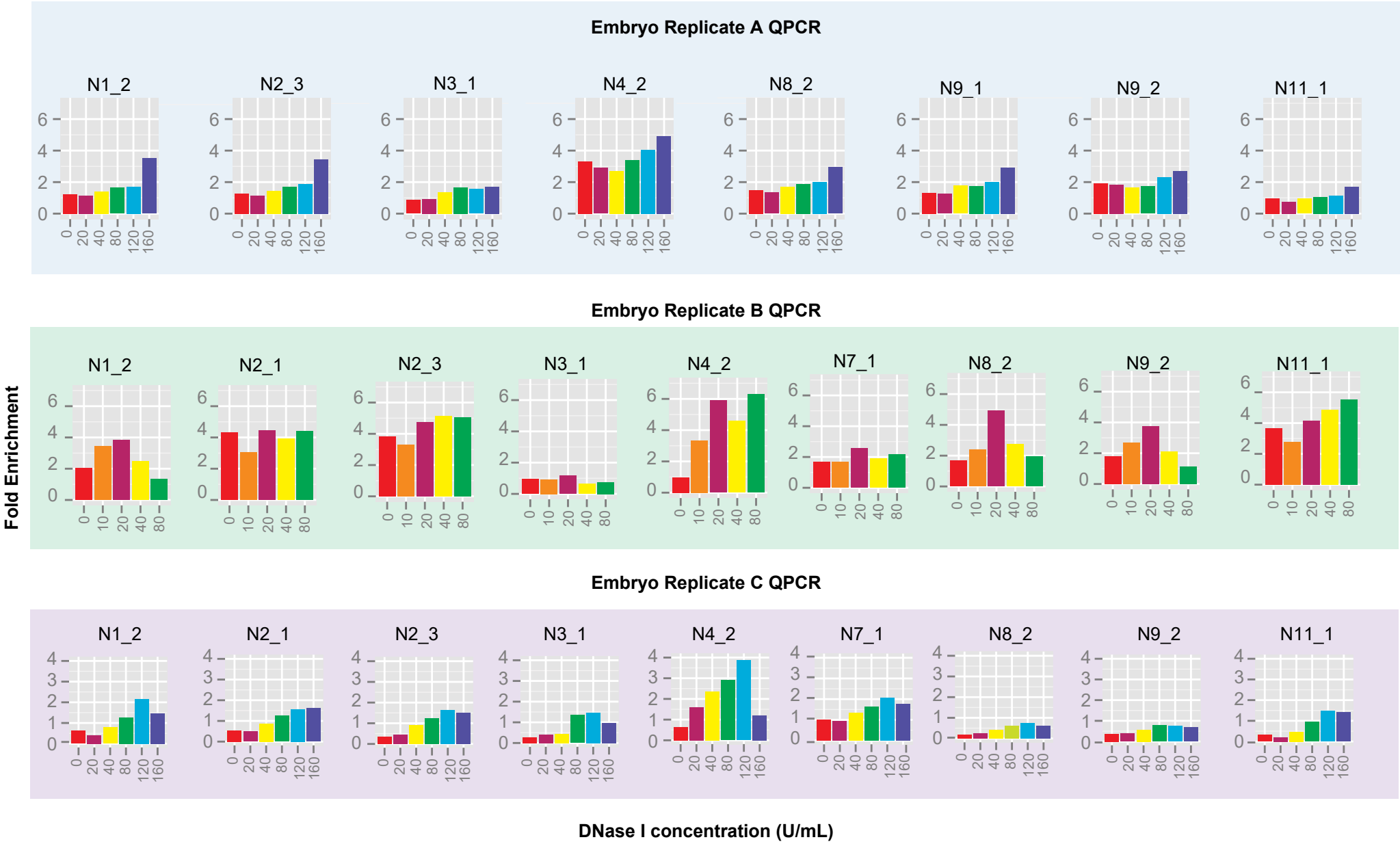
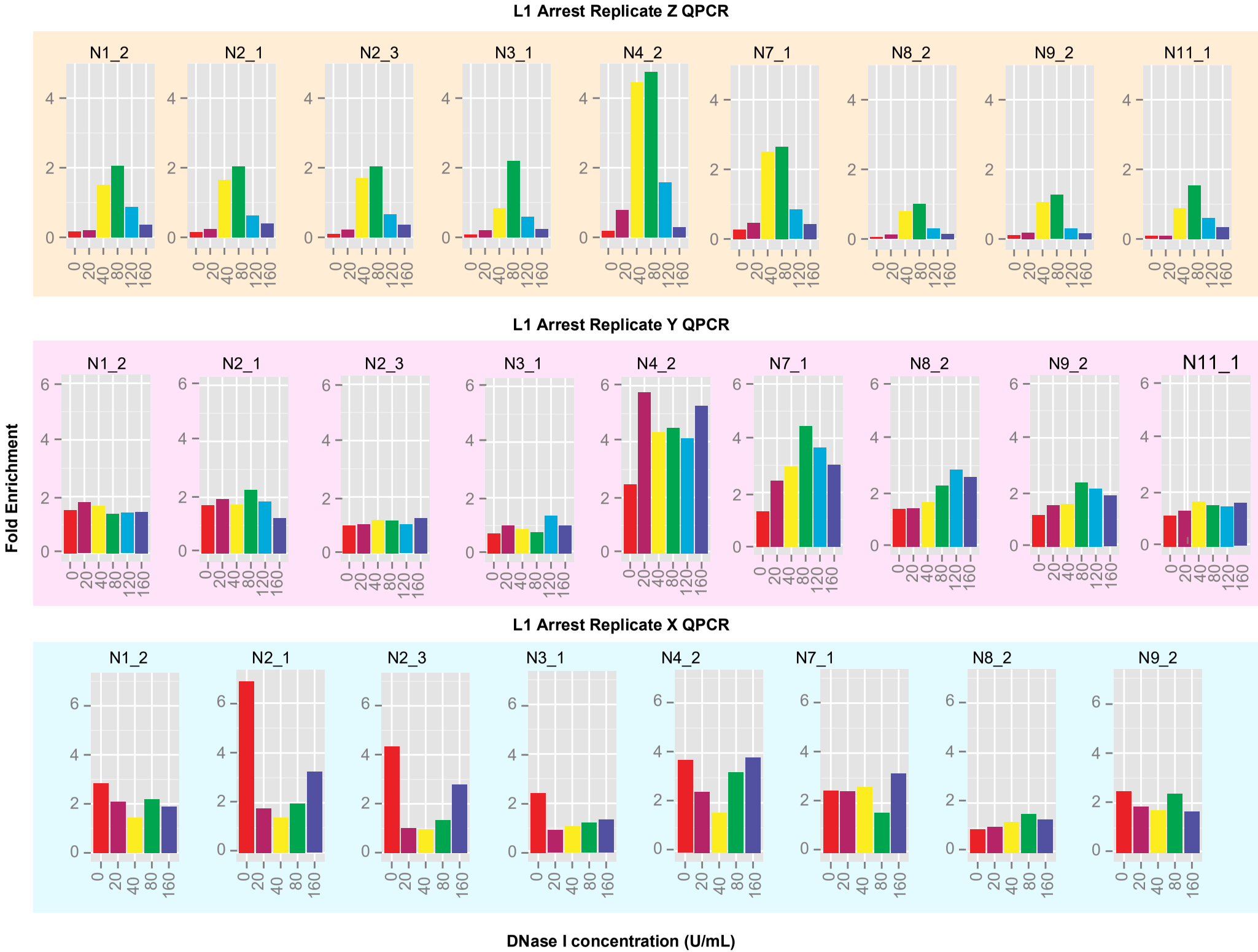
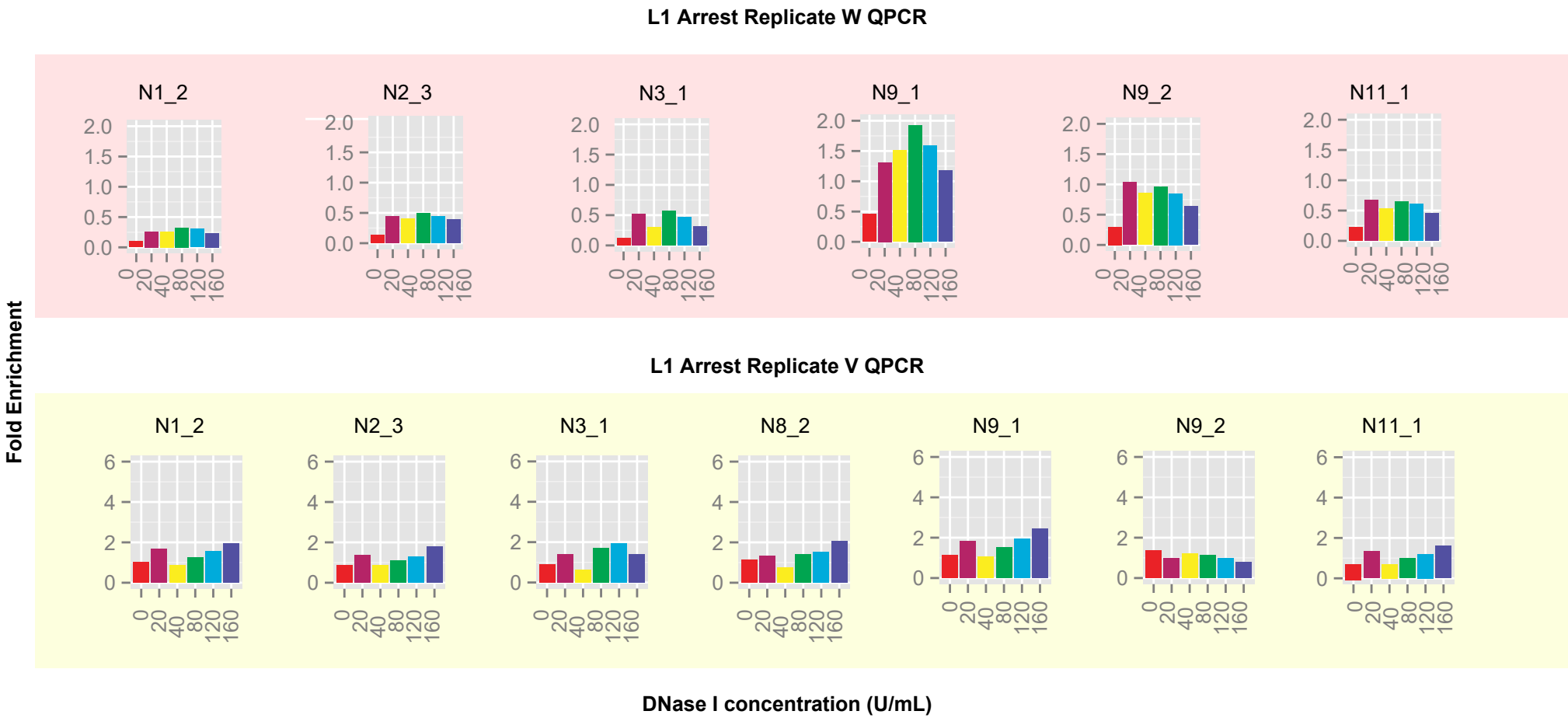
Figure S4


Embryo Replicate A QPCR
N1_2
N2_3
N3_1
N4_2
N8_2
N9_1
N9_2
N11_1
Embryo Replicate B QPCR
N1_2
N2_1
N2_3
N3_1
N4_2
N7_1
N8_2
N9_2
N11_1
Embryo Replicate C QPCR
N1_2
N2_1
N2_3
N3_1
N4_2
N7_1
N8_2
N9_2
N11_1
Fold Enrichment
DNase I concentration (U/mL)


L1 Arrest Replicate Z QPCR
N1_2
N2_1
N2_3
N3_1
N4_2
N7_1
N8_2
N9_2
N11_1
L1 Arrest Replicate Y QPCR
N1_2
N2_1
N2_3
N3_1
N4_2
N7_1
N8_2
N9_2
N11_1
L1 Arrest Replicate X QPCR
N1_2
N2_1
N2_3
N3_1
N4_2
N7_1
N8_2
N9_2
Fold Enrichment
DNase I concentration (U/mL)


L1 Arrest Replicate W QPCR
N1_2
N2_3
N3_1
N9_1
N9_2
N11_1
L1 Arrest Replicate V QPCR
N1_2
N2_3
N3_1
N8_2
N9_1
N9_2
N11_1
Fold Enrichment
DNase I concentration (U/mL)