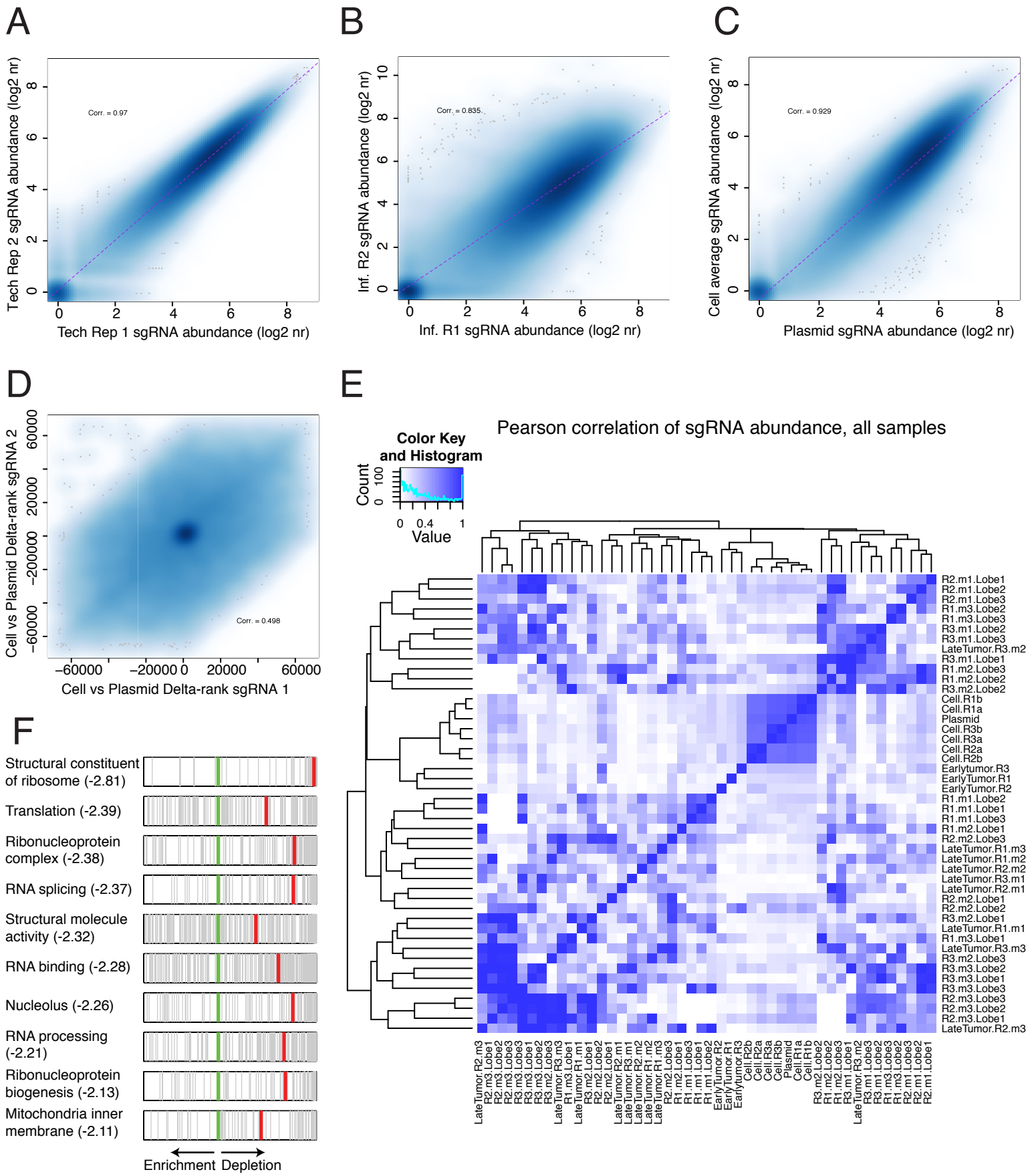
A
Corr. = 0.97
Tech Rep 2 sgRNA abundance (log2 nr)
Tech Rep 1 sgRNA abundance (log2 nr)
B
Corr. = 0.835
Inf. R2 sgRNA abundance (log2 nr)
Inf. R1 sgRNA abundance (log2 nr)
C
Corr. = 0.929
Cell average sgRNA abundance (log2 nr)
Plasmid sgRNA abundance (log2 nr)
D
Corr. = 0.498
Cell vs Plasmid Delta-rank sgRNA 2
Cell vs Plasmid Delta-rank sgRNA 1
E
Pearson correlation of sgRNA abundance, all samples
Color Key and Histogram
Count
Value
F
Structural constituent of ribosome (-2.81)
Translation (-2.39)
Ribonucleoprotein complex (-2.38)
RNA splicing (-2.37)
Structural molecule activity (-2.32)
RNA binding (-2.28)
Nucleolus (-2.26)
RNA processing (-2.21)
Ribonucleoprotein biogenesis (-2.13)
Mitochondria inner membrane (-2.11)
Enrichment
Depletion

Figure S2