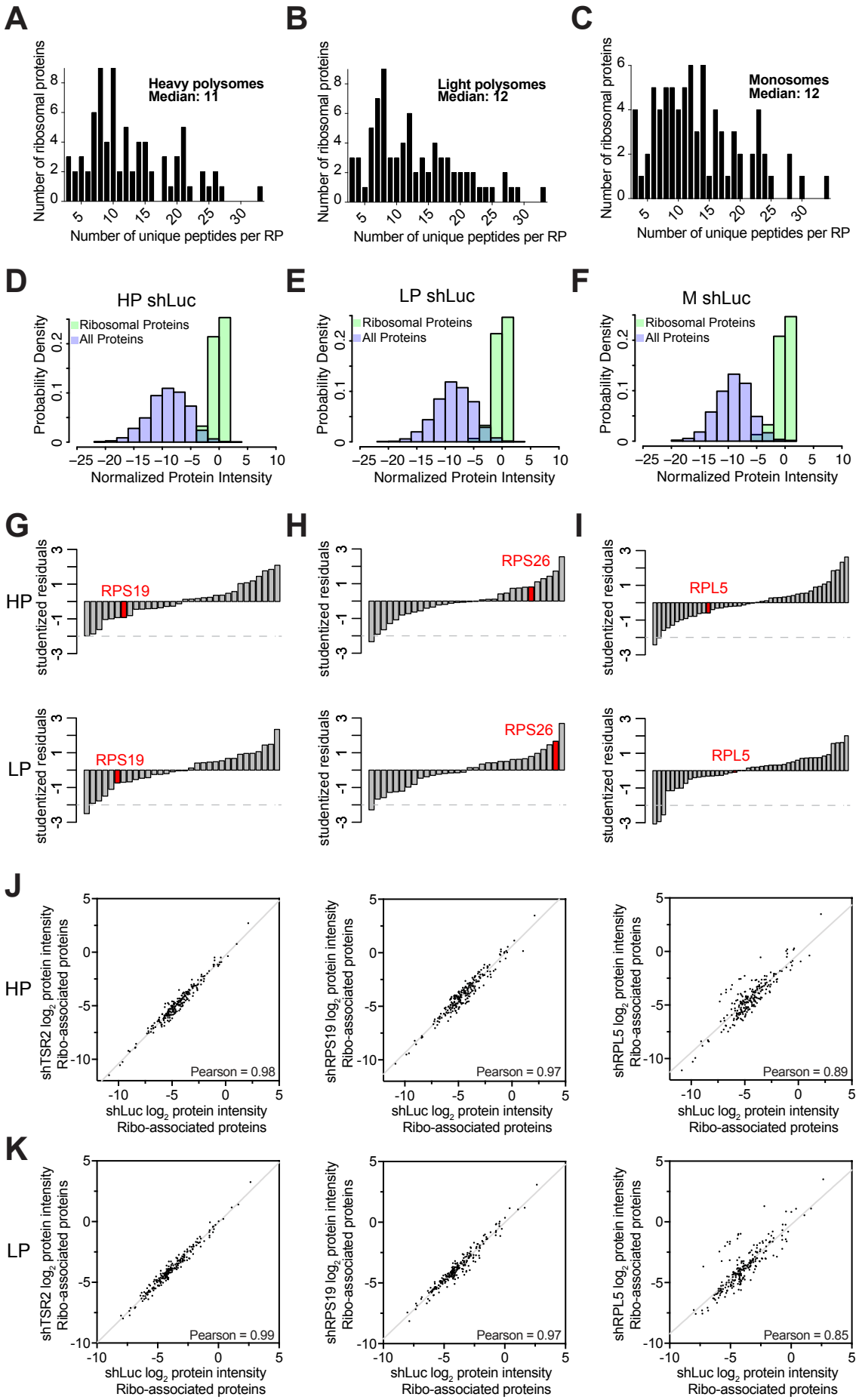
Figure S3


A
Heavy polysomes
Median: 11
Number of ribosomal proteins
Number of unique peptides per RP
B
Light polysomes
Median: 12
Number of ribosomal proteins
Number of unique peptides per RP
C
Monosomes
Median: 12
Number of ribosomal proteins
Number of unique peptides per RP
D
HP shLuc
Ribosomal Proteins
All Proteins
Probability Density
Normalized Protein Intensity
E
LP shLuc
Ribosomal Proteins
All Proteins
Probability Density
Normalized Protein Intensity
F
M shLuc
Ribosomal Proteins
All Proteins
Probability Density
Normalized Protein Intensity
G
HP
RPS19
studentized residuals
LP
RPS19
studentized residuals
H
RPS26
studentized residuals
RPS26
studentized residuals
I
RPL5
studentized residuals
RPL5
studentized residuals
J
HP
shTSR2 log2 protein intensity Ribo-associated proteins
Pearson = 0.98
shLuc log2 protein intensity Ribo-associated proteins
shRPS19 log2 protein intensity Ribo-associated proteins
Pearson = 0.97
shLuc log2 protein intensity Ribo-associated proteins
shRPL5 log2 protein intensity Ribo-associated proteins
Pearson = 0.89
shLuc log2 protein intensity Ribo-associated proteins
K
LP
shTSR2 log2 protein intensity Ribo-associated proteins
Pearson = 0.99
shLuc log2 protein intensity Ribo-associated proteins
shRPS19 log2 protein intensity Ribo-associated proteins
Pearson = 0.97
shLuc log2 protein intensity Ribo-associated proteins
shRPL5 log2 protein intensity Ribo-associated proteins
Pearson = 0.85
shLuc log2 protein intensity Ribo-associated proteins