

Table S4. GO biological process analysis of ZFP423^{H1285N}-occupied genes.

GO biological process	-log ₁₀ (Binomial p value)
protein heterotrimerization	10.31
regulation of actin filament depolymerization	6.21
collagen fibril organization	5.97
multicellular organismal macromolecule metabolic process	5.15
multicellular organismal metabolic process	4.71
protein folding	4.47
extracellular matrix organization	4.30
extracellular structure organization	4.28
cellular response to amino acid stimulus	4.11
cellular response to acid	4.04
phagocytosis	3.75
maintenance of location in cell	3.58
cell-matrix adhesion	3.58
cell-substrate adhesion	3.53
regulation of translation	2.78
posttranscriptional regulation of gene expression	2.51
rna splicing	2.44
mrna processing	2.16
mrna metabolic process	2.11
endocytosis	2.07