



Figure S4. eIF4G2 and eIF3A knockdown affects global protein synthesis rate

(A) eIF4G2 knockdown slightly decreased global protein synthesis rate. Cells were treated with 1 μ g/ml puromycin for 30 min. Total protein were resolved with SDS-PAGE gels and transferred from the gel to PVDF membrane. Puromycin labeled nascent proteins were probed by anti-puromycin antibody.

(B) eIF3A knockdown significantly decreased global protein synthesis rate. Experimental procedure is same as panel a.