

Supplementary table S2

Primary antibodies	Dilution	References
Nucleolin	1:1000	#22758; Abcam
Puromycin (12D10)	1:2000	#MABE343; EMD Millipore
Actin	1:5000	#A2228; Sigma-Aldrich
Histone H3	1:3000	#1791; Abcam
RPS6	1:1000	#2317; Cell Signaling Technology
Phospho-RPS6	1:1000	#2211; Cell Signaling Technology
mTOR	1:1000	#2972; Cell Signaling Technology
Phospho-mTOR	1:1000	#2971; Cell Signaling Technology
Pan-AKT	1:1000	#9272; Cell Signaling Technology
Phospho-AKT	1:500	#9271; Cell Signaling Technology
4EBP1	1:1000	#9644; Cell Signaling Technology
Phospho-4EBP1	1:1000	#2855; Cell Signaling Technology
LARP1	1:1000	#14763; Cell Signaling Technology
EiF4E	1:1000	#9742; Cell Signaling Technology
EiF3a	1:1000	#NBP1-18891,NovusBio
EiF3c	1:1000	#A300-377A ; Bethyl
EiF3e	1:1000	#ab36766 ; Abcam
EiF3h	1:1000	#A301-754A ; Bethyl
EiF3k	1:1000	#NB100-93304. NovusBio
RPS3	1:500	#A303-840A ; Bethyl
RPL36A	1:500	#ab241584 ; Abcam
Secondary antibodies	Dilution	References
Anti-rabbit IgG	1:10000	#7074; Cell Signaling Technology
Anti-mouse IgG	1:20000	#7076; Cell Signaling Technology