

Supplementary Table S2. Antibodies used in this study

Antigen (Origin)	Dilutions	Company	Catalog #
p-IGF1R β (Y1135/6) InsR β (rabbit)	1:1000 (WB)	Cell Signaling	3024
Total IGF1R β (rabbit)	1:1000 (WB)	Cell Signaling	3027
p-AKT (S473) (rabbit)	1:1000 (WB)	Cell Signaling	9271
Total AKT (rabbit)	1:1000 (WB)	Cell Signaling	4691
p-Foxo3a (S253) (rabbit)	1:1000 (WB)	Cell Signaling	9466
Total Foxo3a (rabbit)	1:1000 (WB)	Cell Signaling	2497
GAPDH (rabbit)	1:2000 (WB)	Cell Signaling	2118
Cleaved PARP (Asp214) (rabbit)	1:1000 (WB)	Cell Signaling	9544
Cleaved Caspase 3 (Asp175) (rabbit)	1:1000 (WB) 1:500 (WB)	Cell Signaling	9664
YAP (rabbit)	1:1000 (WB)	Cell Signaling	14074
p-H2A.x(Ser139) (mouse)	1:1000 (WB)	Millipore Sigma	05-636
Total H2A.x (rabbit)	1:1000 (WB)	Cell Signaling	2595
β -tubulin (rabbit)	1:1000 (WB)	Cell Signaling	2146
p-eiF2 α (S51) (rabbit)	1:1000 (WB)	Cell Signaling	9721
Total eiF2 α (rabbit)	1:1000 (WB)	Cell Signaling	9722
GADD34 (rabbit)	1:500 (WB)	Invitrogen	PAI-139
LC3B (rabbit)	1:500 (WB)	Cell Signaling	3868
p- IGF1R β (Y1161) (rabbit)	1:100 (IHC)	Abcam	ab39398
Herpes Simplex Virus type 1 (rabbit)	1:100 (IHC)	Dako	B0114
Ki67 (rabbit)	1:250 (IF) 1:100 (IHC)	Abcam	ab1667
Ki67 anti-human/mouse REAfinity APC	1:100 (FC)	Miltenyi Biotec	130-120-416
HSV I ICP4 immediate early protein (mouse)	1:200 (IF)	Abcam	ab6514
Secondary Antibodies (Origin)	Dilutions	Company	Catalog #
Anti-mouse IgG HRP-linked (horse)	1:2000 (WB)	Cell Signaling	7076
Anti-rabbit IgG HRP-linked (goat)	1:2000 (WB) 1:200 (IHC)	Cell Signaling	7074
Anti-mouse IgG Alexa Fluor 647 (goat)	1:400 (IF)	Invitrogen	A32728
Anti-rabbit IgG Alexa Fluor 555 (goat)	1:500 (IF)	Invitrogen	A27039