

Table S8. Antibodies used for Western blot (Wb) and immunofluorescence staining (IF).

Primary antibody	Dilution	Distributor	Cat. no
PTEN (138G6) Rabbit map	1:1000 TBS-T 5%BSA (Wb)	CST	#9559
AKT antibody Rabbit polyclonal Ab	1:1000 TBS-T 5%BSA (Wb)	CST	#9272
Phospho-AKT (Thr308) (224F9) Rabbit mAb	1:1000 TBS-T 5%BSA (Wb)	CST	#4056
Phospho-S6 Ribosomal protein (Ser235/236) (D57.2.2E) XP® Rabbit mAb	1:1000 TBS-T 5%BSA (Wb)	CST	#4858
mAb anti -NAMPT Antibody	1:1000 TBS-T 5%BSA (Wb)	Novus Biologicals	#NBP1-96585
P21 Waf 1/Cip1 D(S60)	1:1000 TBS-T 5%BSA (Wb)	CST	#2496
alpha Tublin (11H10) Rabbit mAb	1:2000 TBS-T 5%BSA (Wb)	CST	#2125
Phospho-FoxO1 (Ser256) Antibody	1:1000 TBS-T 5%BSA (Wb)	CST	#9461
SREBP-1 polyclonal antibody	1:1000 TBS-T 5% milk (Wb)	Santa Cruz	sc-8984
ANTI-FLAG Rabbit antibody	1:1000 TBS-T 5%BSA (Wb)	Sigma	F7425
KI-67 (MIB-1) Mouse mAb	1:200 IF-buffer (IF)	Dako	P0447
Secondary antibody	Dilution	Supplier	Cat. no
Polyclonal goat anti-rabbit immunoglobulin/HRP	1:2000 TBS-T 5% milk (Wb)	Dako	P0447
Polyclonal goat anti-mouse immunoglobulin/HRP	1:2000 TBS-T 5% milk (Wb)	Dako	P0448
Alexa Fluor 488 goat anti-mouse IgG H+L	1:1000 IF-buffer (IF)	Invitrogen	A11001