

Suppl. Table 1.

Antibody	Dilution	Application	Company	Catalog number
β -catenin	1:500	IHC*	BD Transduction Laboratories	610153
Ki-67	1:500	IHC	Abcam	ab15580
c-myc	1:1500	IHC	Abcam	ab39688
Biotinylated horse anti-mouse IgG antibody	1:100	IHC (2ndary)	Vector Laboratories	BA-2000
Biotinylated goat anti-rabbit IgG antibody	1:100	IHC (2ndary)	Vector Laboratories	BA-1000
β -catenin	1:2000	Western blot	BD Transduction Laboratories	610153
p-GSK-3 β (serine 9)	1:1000	Western blot	Cell Signaling	9336
GSK3-3 β	1:5000	Western blot	Abcam	ab32391
c-myc	1:1000	Western blot	Cell Signaling	5605
p-ERK1/2 (Thr202/Tyr204)	1:2000	Western blot	Cell Signaling	9106
ERK1/2	1:1000	Western blot	Cell Signaling	4695
p-AKT1 (Ser 473)	1:2000	Western blot	Cell Signaling	4060
AKT1 (pan, 40D4)	1:2000	Western blot	Cell Signaling	2920
α -tubulin	1:10000	Western blot	Abcam	ab7291
Na-K-ATPase	1:1000	Western blot	Cell Signaling	3010
fibrillarin	1:1000	Western blot	Abcam	ab5821
IRDye® 680 donkey anti-mouse IgG (H+L)	1:30000	Western blot (2ndary)	LI-COR	926-32222
IRDye® 800CW goat anti-rabbit IgG (H+L)	1:30000	Western blot (2ndary)	LI-COR	926-32211
p-GSK-3 β (serine 9)	1:250	ICC**	Cell Signaling	9336
GSK3-3 β	1:250	ICC	Abcam	ab32391
Alexa Fluor® 488 goat anti-rabbit IgG (H+L)	1:500	ICC (2ndary)	Invitrogen	A-11008

Suppl. Table 2.

Primer	Sequence
c-myc _{for}	5'-GCT GCT TAG ACG CTG GAT TT-3'
c-myc _{rev}	5'-CAC CGA GTC GTA GTC GAG GT-3'
β -actin	Hs_ACTB_2_SG (QT01680476) - Qiagen
GAPDH	Hs_GAPDH_2_SG (QT01192646) - Qiagen