

Table S2. Antibodies and reagents.

Antibodies	Company and Catalog number	Application and Dilution
USP1	Cell Signaling Technology(#8033)	WB(1:1000);IP(1:50);IHC(1:100)
USP1	Proteintech(#14346-1-AP)	WB(1:1000);IF(1:200)
KIF11	Proteintech(#23333-1-AP)	WB(1:1000);IP(1:200);IHC(1:100); IF(1:200)
Cyclin D1	Proteintech(#26939-1-AP)	WB(1:5000);IHC(1:1000)
PCNA	Proteintech(#10205-2-AP)	WB(1:5000);IHC(1:1500)
MMP9	Proteintech(#10375-2-AP)	WB(1:1000);IHC(1:50)
Flag	Cell Signaling Technology(#14793)	WB(1:1000);IP(1:50)
HA	Cell Signaling Technology(#3724)	WB(1:1000);IP(1:50)
His	Cell Signaling Technology(#12698)	WB(1:1000);IP(1:50)
IgG	Proteintech(#30000-0-AP)	IP(1:200)
Ubiquitin	Santa Cruz(sc-8017)	IP(1:50);IF(1:50)
β -Tubulin	Proteintech(#66240-1-Ig)	WB(1:20000)
GAPDH	Cell Signaling Technology(#5174)	WB(1:1000)
Reagents		
Lipofectamine™ 3000	Invitrogen(L3000015)	
Protein A/G PLUS-Agarose	Santa Cruz(sc-2003)	
ML323	Selleck(S7529)	
MG132	Selleck(S2619)	
Cycloheximide	APExBIO(A8244)	