

Supplementary Table S1

Cell Line	Reference
SH-SY5Y human neuroblastoma	ATCC Cat#CRL-2266 RRID:CVCL_0019
Immunoblot Primary Antibodies	Reference
α -c-Myc	Roche Cat#11667149001 RRID:AB_390912
α -hXIAP	BD Biosciences cat#610717 RRID: AB_398040
α -Caspase3	Cell Signaling Technology cat#9662, RRID: AB_331439
α -Caspase 7	Cell Signaling Technology cat#9492, RRID: AB_2228313
α -Poly (ADP-Ribose) Polymerase (PARP)	Cell Signaling Technology cat#9542, RRID: AB_2160739
α - β -Actin	BD Biosciences cat#612656 RRID: AB_2289199
α - β -Tubulin	Sigma-Aldrich Cat# T5293, RRID:AB_477580
Immunoblot Secondary Antibodies	Reference
HRP-conjugated goat α -Rabbit	ThermoFisher Scientific cat#31460; RRID: AB_228341
HRP-conjugated goat α -Mouse	ThermoFisher Scientific cat#31430; RRID: AB_228307
Immufluorescence Antibodies	Reference
Rabbit- α -NeuN	ThermoFisher Scientific cat#ABN78; RRID: AB_10807945
Alexafluor 488-conjugated goat α -Rabbit	Abcam, cat#150081; RRID: AB_2734747
PCR primers	Sequence
hXIAP Primer forward	5'-CCCAAATTCAACAAACCG-3'
hXIAP Primer reverse	5'-CTGAACTGAGTAGGACGT-3'