

Table S5: List of antibodies used in this study

<b>Antibody</b>	<b>Catalog Number</b>	<b>Company</b>
anti- $\beta$ -actin (mouse)	ab6276	Abcam
anti-BID (rabbit)	#2002	Cell Signaling Technology
anti-clAP1 (rat)		kindly provided by J.Silke
anti-caspase 8 (mouse)	ALX-804-429	Enzo Life Sciences
anti-cleaved caspase 3 (rabbit)	#9664	Cell Signaling Technology
anti-FADD (mouse)	610399	BD Biosciences
anti-FAT1 (rabbit)	HPA023882	Sigma
anti-FLAG-M2 (mouse)	F1804	Sigma
anti-cFLIP (mouse)	ALX-804-428	Enzo Life Sciences
anti-GFAP (mouse)	MAB360	Dianova
anti-histone H3 (rabbit)	H0164	Sigma
anti-I $\kappa$ B $\alpha$ (rabbit)	#9242	Cell Signaling Technology
anti-phospho-I $\kappa$ B $\alpha$ (mouse)	#9246	Cell Signaling Technology
anti-N-cadherin (mouse)	610921	BD Biosciences
anti-NF $\kappa$ B p65 (rabbit)	sc-109	Santa Cruz Biotechnology
anti-PARP (mouse)	AM30	Calbiochem (Merck Biosciences)
anti-Survivin (rabbit)	#9246	Cell Signaling Technology
anti-TRAIL-R1 (rabbit)	1139	ProSci Incorporated
anti-TRAIL-R2 (rabbit)	2019	ProSci Incorporated
anti-XIAP (rabbit)	#2045	Cell Signaling Technology
HRP-conjugated anti-mouse/anti-rabbit	NA931 NA934	Amersham
HRP-conjugated anti mouse IgG2b	SBA-1090-05	Southern Biotechnology
HRP-conjugated anti-rat	SBA-3030-05	Southern Biotechnology