Title: Apoptosis Availability: CC BY 2.0 **Last modified:** 10/17/2013 **Fas Ligand** Organism: Homo sapiens **FASLG** TNFSF10 CFLAR LTA TNF IGF1R signaling pathway FAS IGF1 GZMB RIPK1 PRF1 IGF2 TNFRSF25 FADD TNFRSF10B TNFRSF1B CASP4 TRADD TNFRSF1A TNFRSF21 TNFRSF1A TRADD CASP11 CASP1 IGF1R CRADD CASP10 CASP6 BAK1 b BCL2L11 MIR29A PIK3R1 TRAF1 BID CASP8 BIRC2 MAP3K1 b TRAF2 BIRC3 CASP3 APAF1 TRAF3 BNIP3L BAD AKT1 CASP7 HRK CASP9 BCL2L2 CASP2 BCL2L1 CHUK MAP2K4 BAD BCL2 IKBKB Casp MCL1 BIRC4 IKBKG RIPK1 MAPK10 BIRC5 DIABLO MIR29B1 CYCS MIR29B2 NFKBIB BAX Mitochondrion NFKBIE Interferon regulatory factors p53 Related NFKBIB NFKBIA IRF4 IRF1 NFKBIE NFKB1 TP73 IRF5 IRF7 IRF2 NFKBIA RELA TP63 IRF6 IRF3 MDM2 **Degradation** BBC3 TP53 PMAIP1 BOK HELLS CDKN2A MYC DFFB **DNA Fragmentation** NFKB1 JUN RELA Apoptosis DFFA