ein Complex Enrichment R/M complex (RAD50-MRE11 complex) RB1-TFAP2A complex Elongator holo complex Elongator complex (ELP1, ELP2, ELP3, ELP4, ELP5, ELP6) Decapping complex -E2A-Lmo2-Ldb1 complex -tal-1-BRCA1-BARD1-BACH1-DNA damage complex II RHINO-TopBP1 complex GRASP1-GRIP1 complex CAPN1-HSP90AB1 complex WWTR1-YWHAQ complex NEK8-WWTR1 complex LATS1-NPHP4 complex WWTR1-YAP1 complex MED15-WWTR1 complex ATL2-SPG33 complex KIF5B-SPG33 complex DZIP1-IFT88 complex CEP164-DZIP1 complex SPG3A-SPG33 complex SERCA-PLN complex ATL2-SPG31 complex SPATA2-CYLD complex DMTN-SYNE1- complex KPNB1-RAN complex Jun-ATF3 complex ESR1-GRIP1 complex BRAF-CNK1 complex, not RAS stimulated RAF1-BRAF complex, RAS stimulated RAF1-RAS complex, EGF induced PLXNA3-RANBPM complex PlexinA3-Nrp1 complex TRIM27-RB1 complex Securin-separase complex CDC2-CCNA2 complex CCNB1-CDC2 complex CCNB2-CDC2 complex NRG1-IKZF4 complex PLEKHM2-KIF5B complex AGO2-FXR1-TNF(alpha)ARE-RNP complex E2F1-Rb complex RB1(hypophosphorylated)-E2F4 complex Eps15-stonin2 complex Sos1-Grb2 complex Grb2–Sos complex, Fc receptor gamma–R1 stimulated SHC-GRB2 complex hSIR2-p53 complex RAD50-BRCA1 complex Ubiquitin E3 ligase (CHEK1, CUL1) Ectodermin-SMAD4 complex ER-alpha-c-Jun complex p53-SP1 complex FOXO3-TP53 complex, oxidative stress stimulated ABI1-WASL complex Ubiquitin E3 ligase (CHEK1, CUL4A) NMI-RRN3 complex POLR1B-RRN3 complex pRB-E2F-1 complex NCBP-NIP1 complex ATR-HDAC2 complex CRM1-Survivin mitotic complex ITCH-FAM/USP9x complex Guanylyl cyclase, soluble (GUCY1A3, GUCY1B3) ATR-ATRIP complex WICH complex HDAC4-ERK2 complex HDAC4-ERK1 complex BCL6-HDAC4 complex BCL6-HDAC7 complex CRM1-RAN-PHAX-CBC complex (cap binding complex) CDKN1A-TP53-CDK1-PCNA complex SLC2A1-DMTN-ADD2 complex -Fos-c-Jun-SAF-1 complex SAPCD2-Galphai-LGN complex CNK1-SRC-RAF1 complex FARP2-NRP1-PlexinA3 complex RICH1-PAR3-aPKC polarity complex ER-alpha-GRIP1-c--Jun complex p53-BCL2 complex Rb-HDAC1 complex MYC-MAX complex CBC complex (cap binding complex) P-TEFb.1 complex WWTR1 homodimer DZIP1-GLI3 complex SPG3A oligomer complex CNK1 homodimer complex RAF1-CNK1 complex, RAS stimulated ESPL1-CDC2 complex p53 homotetramer complex N-WASp homomer Snurportin-CRM1-RanGTP complex DCP1A-DCP2 Decapping complex Cal33-HSC6