	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmi reticulum
0	P0C090	RC3H2_MOUSE	Mus musculus	Roquin-2	43.975741	S467;T468;T471;T472;S592;T799;S895	S548;S806;S981;S1115	22826440;36852467;22645316;22517741;34678516	MPVQAAQWTEFLSCPICYNEFDENV HKPISLGCSHTVCKTCLNKLHRKAC PFDQTAINTDIDVLPVNFALLQLVGA QVPDHQSIKLSNLGENKHYEVAKKC VEDLALYLKPLSGGKGVASLNQSAL SRPMQRKLVTLVNCQLVEEEGRVRA MRAARSLGERTVTELILQHQNPQQL SANLWAAVRARGCQFLGPAMQEEA LKLVLLALEDGSALSRKVLVLFVVQR LEPRFPQASKTSIGHVVQLLYRASCF KVTKRDEDSSLMQLKEEFRSYEALR REHDAQIVHIAMEAGLRISPEQWSS LLYGDLAHKSHMQSIIDKLQSPESFA KSVQELTIVLQRTGDPANLNRLRPH LELLANIDPNPDAVSPTWEQLENAM VAVKTVVHGLVDFIQNYSRKGHETP QPQPNSKYKTSMCRDLRQQGGCPR GTNCTFAHSQEELEKYRLRNKKMS ATVRTFPLLNKVGVNSTVTTTAGNVI SVIGSTETTGKIVASTNGISNTESSVS QLIPRGTDSAVRTLETVKKVGKVGTN AQNAGPSAESVSENKIGSPPKTPVS NAAATSAGPSNFGTELNSLPPKSSPF LTRVPVYPQHSESIQYFQDPRTQIPF EVPQYPQTGYYPPPPTVPAGVTPCVP RFVRSSNVPESSLPPASMPYADHYS TFSPRDRMNSSPYQPPPPQQYGPVP PVPSGMYAPVYDSRRIWRPAMYQRD DIIRSNSLPPMDVMHSSVYQTSLRE RYNSLDGYYSVACQPPNDPRTTVPL PREPCGHLKTSCEEQLRRKPDQWT QYHTQKTPVSSTLPVATQSPTPPSPL FSVDFRSDFSESVSGAKFEEDHLSH YSPWSCGTIGSCINAIDSEPKDVIAN SNAVLMDLDSGDVKRRVHLFEAQR RTKEEDPIIPFSDGPIISKWGAISRSS RTGYHTTDPVQATASQGSATKPISVS DYVPYVNAVDSRWSSYGNDATSSAH YIERDRFIVTDLSGHRKHSSTGDLLS IELQQAKSNSLLLQREANALAMQQK WNSLDEGRHLTLNLLSKEIELRNGE NDYTEDTVDTKPDRDIELELSALDTD EPDGQSEQIEEILDIQLGISSQNDQL LNGTAVENGHPAQQHQKDPGKPKR QSLGEDHVILEEQKPILPVTSCFSQP RPMSISSASCLPITTSVSVGNLILKTH VMSEDKNDFLKPIANGKMVNS	None	None	None	None	None	None