

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	ex re
Q63918	CAVN2_MOUSE	Mus musculus	Caveolae-associated protein 2	24.088486	NaN	S27;S35;S37;S51;T196;S203;S204;S218;S283;S284;S287;S288;S293;S296;S327;S336;S359;S363;T368;T388;S390;S396	37507081;36288343	MGEDAAQAEKFFQHPNTDMLQEKPS SPSPMPSPSTPSPSLNLGSTEAAIRDN SQVNAVTVHTLLDKLVNMLDAVRE NQHNMEQRQINLEGSVKGQNDLT KLSKYQASTSNTVSKLLEKSRKVS HTRAVRERLERQCVQVRLNENHA QLLRNHFVKVLIHQEESSEIPASVFK EPVPSAAEGKEELADENKSLLETLH NVDLSSDDELPRDEEALEDSAEKEM EESRAEKIKRSSLKKVDSLKKAFFSRQ NIEKMNKLGTKIVSVERREKIKKSL TPNHQKASSGKSSPFKVSPLSFGRK KVREGESSVENETKLEDMQEDRE EGSFTEGLSEASLPSGLMEGSAEDA EKSARRGNNSAVGSNADLTIEEDEE EEPVALQQAQQVRYESGYMLNSEE MEEPSEKQVQPAVLHVDQTA	True	True	4.339	3.889	1.587	1.427	1.253	4.436	1.0