

UniprotKB ID	Entry name	organism	full name	oglnacscore	oglnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region
A2A9Q2	A2A9Q2_MOUSE	Mus musculus	NaN	22.380232	NaN	NaN	37507081	MLRRVAAAVCVTGRKLRCEAGREL TALGRIEARGLCEESSKPFPTLTPMG RNKAKSTCSCPDLQPNQDGLGESG RLARLGADESEEEGRSFSNVGDPEII KSPSDPKQYRYIKLQNGLOALLISDL SNVEGKTGNATDEEEEEEEEEEEED DDDDDDDDDDDEDSGAEIQDDDEE GFDDEEFDDDDDEHDDDDLENE ENELEEEERVEARKKTEKQSQN LFLLWSKLTDRWFKSSYSKMSSTL LVETRNLVGVVGAESRSPVHLAG WQVEEQOGETDTVLSAAALCVGVGS FADPDDLPLAHFLEHMVFMGSLK YPDENGFDALKKHGGSDNASTDC ERTVFQFDVQRKYFKEALDRWAQFF IHPLMIRDAIDREVEAVDSEYQLARP SDANRKEMLFGSLARPGHPMGKFF WGNAETLKHEPKNNIDTHARLRE FWMRYSAHYMTLVVQSKETLDTLE KWVTEIFSQIPNNGLPKPNFSLTD PFDTPAFNKLYRVVPIRKIHALTITW ALPPQQQHRYVKPLHYISWLVGHEG KGSILSYLRKRCWALALFGNGETG FEQNSTYSVFSISITLTDGIEHFYE VAHTVFQYKMLQKLGPEKRVFEI QKIEDNEFHQEQTDPVEYVENMC ENMQLYPRQDFTGQDQLLFEYKPEV IAEALNQLVPQKANLVLLSGANEGR CDLKEKWFQTQYSIEDIENSWTELW KSNFDLNPDLHLPANKEYIATDFTL KAFDCPETEYPAKIVNTAQGCLWYK KDNKFKIPKAYIRFHLISPLIQKSAAN VVLFDIFVNILTHNLAEPAYEADVAQ LEYKL VAGEHGLIIRVKGFNHKLPLL FQLIIDYLTEFSSTPAVFTMITEQLKK TYFNILIKPETLAKDVRLILEYSRWS MIDKYQALMDGLSLDLSLLNFVKDFK QLFVEGLVQGNVTSTESMDFLKYV VDKLNFAPLEREMPVQFQVVELPSG HHLCKVRALNKG DANSEVTVYVYQSG TRSLREYTLMELLVMHMEPCFDL RTKQTLGYHVYPTCRNTSGILGFSVT VGTQATKYNSETVDKKIEEFLSSFEE KIENTEDAFNTQVTALIKLKECEDT HLGEEVDRNWNEVVTTQOYLFDRLA HEIEALKSFSKSDLVSWFKAHRGPG SKMLSVHVVGKYELEEDGAPFGE DSNSREGMQLTYLPPSPVLAESTTPI TDIRAFTATLSLFPYHKIVK	True	False	3.647	1.864	4.254	1.217	0.733	1.226	1.317