

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
A2AJI0-2	MA7D1_MOUSE	Mus musculus	Isoform 2 of MAP7 domain-containing protein 1	20.827638	NaN	T49;T53;S95;T99;S115;S118;T120;S125;S127;S256;S275;S315;S368;S401;S444;S448;S454;S460;S479;S496;S544;S548;S552;T554;T818	22645316;28528544;36288343	MESGPRVEPGPGAPAAVLARIPQEP RPSPEGDPSPPPPPTPMSALVPDTPP DTTPALKTATNPKQLPLEPGNPTGQI SPQPAPPQEECPSSSEAKSRGPTPTAT GPREAKPSRRSSQPSPTTVPASDSPP AKQDVKKAGERHKLAKERREERAKY LAAKAVWLEKEEKAKALREKQLQE RRRRLLEEQLKAEQRRRAALEERQRO KLEKNKERYEAAIQRSVKKTWAEIR QQRWSWAGALHHSSPGRKTNRSLQ LSAWESSIVDRLMTPTLSFLARSRSA VTLPRNGRDQGRGSGPGRRPTRARA GASLAPGPHPDRTHPAAVPVPCPRS ASASPLTPCSAPRSAHRCTPSGERPE RRKPGAGGSPALARRRLEATPVQKK EKKDKERENEKEKSALARERNLKKR QSLPASIRPRLSTGSELSPKSKARPS SPSTTWHRPASPCPSPGPGHALPPK PPSPRGTTASPKGRVRRKEEAKESPS PSGPEDKNHRKSRAAEEKEPAAPAS PAPSPVPSPTPAQPQKEQSSTQIPAE TAVPAVPAAPTAPPTAAPSVTPSKPM AGTTDREEATRLLAEKRRQAREQRE REEQERKLQAERDKRMREEQLARE AEARAEREAEARRREEQEAREKAQA EQEEQERLQKQKEEAARSREEAER QRQEREKHFQKEEQERQERRKRL EIMKRTRKSEAAETKKQDAKETAAN NSGPDVPKAVETRPSGLQKDSMQK EELAPQEPQWLSLPSKEMPGSLVNGL QPLPAHQENGFSKGTAGDKSLGRT AEGLLPFAEAEAFLLKAVVQPPQVTE VL