

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q5PRE5	PRSR1_MOUSE	Mus musculus	Proline and serine-rich protein 1	17.685547	S302;S311;T315;T467;S481;T484;S592	NaN	34887587;34678516;36852467	MDKKSFETVLDEIRKAVLTEYKLIKAI EYVHGYFSSEQVVDLLRYFSWAEPQ LKAMKALQHKMVAVHPAEVVLSILSC FTFSKDKLALELLASNIVDAQNSRP IEDLFRINMSEKKRCKRVLEQASKA GCKAPHAMISSCGTFPGNPPYKGGK SRINGIFPGTPLKKGEEITNEGKGIA ARILGPSKPPPSTYNPHKPVYPIPPC RPHATIAPSAYNNAGLVPLANVIAPG VPPPPYTPNPAGTDNEDLSSQSKPT QSQTFSTPASQLFSPHGSSNPSTPAA TPVPAVSPAKAVNHPSVSAATGAG MSATNTALAVFPTQPNTPNPTVIRT PSVPATPVTSTHSTTPVPSVFSGL VPLPGLSATPTLPTQASSISRVTCLASS ETFASTCAPFSGHSSASSTAGSASNP ITAPLSSVFAGLPLFPFPASHSIATPT PSVIASAAGPHGVNSPLLSALKGFLT SNDTHLINSSALPSAVTSGLASLSSL PNRNSDSPASATNKCYPPAAVPAAQ RSSTPGLAMFPGLOSPVASATSVAPT LPAQSPLATPSTAVPVSCGSSGSLH GPHAGGISSAPAAATMPVMIKSEPTS PPPSAFKGAHPGTPVRGTLGLSGAL GRGYPTTSVPISVSTCLNPALSGLSS LSTPLAGSMLPPHASSTPIAPVFTA LPPFTSLTNSFPLPGSPSLNPAVSLA GSSTTTTSAAVHPSSATVRSVLPTSN ASPAAFPLNLSTAVPSLFAVTQGPLP TSNPSYPGFPVSSAPSGAPTLPSFPG LQAPSTVAVTLPVAASAPSPAPVLP GFASAFSSNFNSALVAQAGLSSGLQ AAGSSVFPGLLSLPGIPGFSQAPPQS SLQELQHSAAAQSALLQQVHSASAL ESYPAQADGFPSYPSTPGTFFSLQTG LSQSGWQ