

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
0 Q96S52	PIGS_HUMAN	Homo sapiens	GPI transamidase component PIG-S	14.780253	T368;S372	NaN	34846842;28510447;35254053;30059200	MAAAGAAATHLEVARGKRAALFFAA VAIVLGLPLWVKTTTETYRASLPYSQI SGLNALQLRLMVPVTVVFTRESVPL DDQEKLPFTVVHEREIPLKYKMKIKC RFQKAYRRALDHEEEALSSGSVQEA EAMLDEPQEQAEGLTVYVISEHSS LLPQDMMSYIGPKRTAVVRGIMHRE AFNIIGRRIVQVAQAMSLTEDVLA LADHLPEDKWSAEKRRPLKSSSLGYE ITFSLLNPDPKSHDVYWDIEGAVRRY VQPFLNALGAAGNFSVDSQILYYAM LGVNPRFDSASSSYLDMHSLPHVI NPVESRLGSSAASLYPVLNFLLYVPE LAHSPLYIQDKDGAPVATNAFHSPR WGGIMVYNVDSKTYNASVLPVRVEV DMVRVMEVFLAQLRLLFGIAQPQLP PKCLLSGPTSEGLMTWELDRLLWAR SVENLATATTTLTSLAQLLGKISNIVI KDDVASEVYKAVAAVQKSAEELASG HLASAFVASQEAVTSSELAFFDPSLL HLLYFPDDQKFAIYIPLFLPMAVPILL SLVKIFLETRKSWRKPEKTD