

UniprotKB ID	Entry name	organism	full name	oglcnaScore	oglcna sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region
P01019	ANGT_HUMAN	Homo sapiens	Angiotensinogen	27.461863	S8;S16	NaN	30620550;38253038	MAPAGVSLRATILCLLAWAGLAAGD RVYIHPFHLVIHNESTCEQLAKANA GKPKDPTFIPAPIQAKTSPVDEKALQ DQLVLVAAKLDTEKLRAMVGM ANFLGFRIYGMHSELWGVVHGATVL SPTAVFGTLASLYLGALDHTADRLQA ILGVPWKDKNCTSRDLAHTKVLALQ AVQGLLVAQGRADSQAQLLLSTVVG VFTAPGLHLKQPFVQGLALYTPVVL RSLDFTELDVAAEKIDRFMQAVTGW KTGC SLMGASVDSTLAFNTYVHFQ KMKGFSLLAEPQEFWVDNSTSVSVP MLSGMGTFOHWSDIQDNFSVTQVP FTESACLLLIQPHYASDLKVEGLTF QQNSLNMKKLSPRTIHLTMPOLV LQGSYDLQDLLAQAELPAILHTELN QKLSNDRIRVGEVLNSIFFELEADER EPTTESTQQLNKPEVLEVTLNRPFLFA VYDQSATALHFLGRVANPLSTA	True	True	4.694	3.62	3.621	3.241	2.15	3.527	4.793