

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus
Q7Z4V5	HDGR2_HUMAN	Homo sapiens	Hepatoma-derived growth factor-related protein 2	7.354686	S418	S114;S137;S165;S230;S232;S234;S240;S266;S305;S366;S369;S370;S395;S396;S397;S399;S454;S458;S490;S625;S633;S634;S640;S652;S664	23301498;37217939;30379171;40596516;38665916;40914422;34019948;29351928	MPHAFKPGDLVFAKMKGYPHWPAR IDDIADGAVKPPPNKYPIFFFGTHET AFLGPKDLFPYDKCKDKYKGNKRK GFNEGLWEIQNNPHASYSAPPPVSS SDSEAPEANPADGSDADEDDERD VMAVTAVTATAASDRMESDSDSDKS SDNSGLKRKTPALKMSVSKRARKAS SDLDQASVSPSEEEENSESSSESEKTS DQDFTPEKKAAVRAPRRGPLGGRKK KKAPSASDSDSKADSDGAKPEPVAM ARSASSSSSSSSDSDVSVKPPRG RKPAEKPLPKPRGRKPKPERPPSSSS SDSDSDEVDRISEWKRRDEARRREL EARRRREQEEELRRLREQEKEEKER RRERADRGAEARGSGGSGDELRED DEPVKKRGRKGRGPPSSSDSEPE AELEREAKKSAKQPSSSTEPARKP GQKEKRVRPPEEKQAKPVKVERTRK RSEGFMSMDRKEKKEPSVEEKLOK LHSEIKFALKVDSKRVKRLNALEEL GTLQVTSQILQKNTDVVATLKKIRRY KANKDVMKAAEVYTRLKSRVLGPK IEAVQKVNKAGMEKEKAEKLAGEE LAGEEAPQEKAEKPDLSAPVNG EATSQKGEAEDKEHEEGRDSEEGP RCGSSDLHDSVREGPDLDRPGSDR QERERARGDSEALDEES	True	False	1.82	5.0	1.742	False	False