

UniprotKB ID	Entry name	organism	full name	oglnacscore	oglnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	ext. reg	
0	Q13510	ASAH1_HUMAN	Homo sapiens	Acid ceramidase	20.372518	T295	NaN	38665916;34019948;28657654;40596516;37340703	MPGRSCVALVLLAAVSCAVAQHAP PWTEDCRKSTYPPSGPTYRGAVPWY TINLDLPPYKRWHELMLDKAPVLKVI VNSLKNMINTFVPSGKIMQVVDEKL PGLLGNFPGPFEEMKGIAAVTDIPL GEIISFNIFYELFTICTSIVAEDKKGH LIHGRNMDFGVFLGWNINNDTWVI TEQLKPLTVNLDFQRNNKTVFKASS FAGYVGMLTGFKPGLFSLTLNERFSI NGGYLGILEWILGKQVDMWIGFLTR TVLENSTSYEEAKNLLTKTKILAPAY FILGGNQSSEGCVITRDRKESLDVYE LDAKQGRWYVQITNYDRWKHPFFL DDRRTPAKMCLNRTSQENISFETMY DVLSTKPVLNKLTVYTTLIDVTKGQF ETYLRCDPDCIGW	True	True	2.016	5.0	0.281	False	False	False	5.0