

UniprotKB ID	Entry name	organism	full name	oglnacscore	oglnacsites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane
0 Q6GMV2	SMYD5_HUMAN	Homo sapiens	Protein-lysine N-trimethyltransferase SMYD5	31.81622	NaN	NaN	23301498;40914422;28510447	MAASMCDVFSFCVGVAGRARVSVE VRFVSSAKGKGLFATQLIRKGETIFV ERPLVAAQFLWNALYRYRACDHCLR ALEKAEENAQRLTGKPGQVLPPEL CTVRKDLHQNCPCQVMYCSAECR LAATEQYHQVLCPGPSQDDPLHPLN KLEAWRSIHYPPEASIMLMARMV ATVKQAKDKDRWIRLFSQFCNKTAN EEEEIVHKLLGDKFKGQLELLRRLFT EALYEEAVSQWFTPDGFRSLFALVG TNGQGIGTSSLSQWVHACDTLELKP QDREQLDAFIDQLYKDIEAATGEFLN CEGSGFLVLSQCCNHSCVPNAETSF PENNFLHVTALEDIKPGEEICISYL DCCQRERSRHSRHKILRENYLFVCS CPKCLAEADPNVTSEEEEEEEEE EGEPEDAELGDEMTDV	False	False	1.512	2.299	2.43	0.72	False	0.774