	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus	plasma membra
0	Q6P996	PDXD1_HUMAN	Homo sapiens	Pyridoxal-dependent decarboxylase domain-containing protein 1	38.111148	T506;S518	T414;S652;T687;T691;S710;S718;S722;S748;S757;S779;S786	40914422;29351928	MDASLEKIADPTLAEMGKNLKEAVK MLEDSQRRTEEENGKKLISGDIPGP LQGSGQDMVSILQLVQNLMHGDED EEPQSPRIQNIGEQGHMALLGHSLG AYISTLDKEKLRKLTTRILSDTTLWLC RIFRYENGCAYFHEEEREGLAKICRL AIHSRYEDFVVDGFNVLYNKKPVIYL SAAARPGLGQYLCNQLGLPFPCLCR VPCNTVFGSQHQMDVAFLEKLIKDD IERGRLPLLLVANAGTAAVGHTDKIG RLKELCEQYGIWLHVEGVNLATLAL GYVSSSVLAAAKCDSMTMTPGPWL GLPAVPAVTLYKHDDPALTLVAGLTS NKPTDKLRALPLWLSLQYLGLDGFV ERIKHACQLSQRLQESLKKVNYIKIL VEDELSSPVVVFRFFQELPGSDPVFK AVPVPNMTPSGVGRERHSCDALNR WLGEQLKQLVPASGLTVMDLEAEGT CLRFSPLMTAAVLGTRGEDVDQLVA CIESKLPVLCCTLQLREEFKQEVEAT AGLLYVDDPNWSGIGVVRYEHANDD KSSLKSDPEGENIHAGLLKKLNELE SDLTFKIGPEYKSMKSCLYVGMASD NVDAAELVETIAATAREIEENSRLLE NMTEVVRKGIQEAQVELQKASEERL LEEGVLRQIPVVGSVLNWFSPVQAL QKGRTFNLTAGSLESTEPIYVYKAQG AGVTLPPTPSGSRTKQRLPGQKPFKR SLRGSDALSETSSVSHIEDLEKVERL SSGPEQITLEASSTEGHPGAPSPQHT DQTEAFQKGVPHPEDDHSQVEGPE SLR	False	True	2.541	2.1	0.979	0.543	4.611	0.84