	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndri
0	P59644	PI5PA_MOUSE	Mus musculus	Phosphatidylinositol 4,5-bisphosphate 5-phosphatase A	49.755498	S90;S110;S117;S122;S137;S152;S164;T304	S171;S292;S325;S900;S987	22517741;40885482;35822049;40021952;34678516;30059200	MEGQTRSGSARPGTRTGLGPLPGTHGVLQAEIPSKKVNSSFQLPAKNSGPASSEPRLTLAPVGPRAAVSPPSERPRLVLSSPRPVLAPLSIAGEQKRPPPPHSSNRAAKSVGQLVVSAAAASKPPPVASVSILAPKSLGQLVISASAMPRPSPAPLGSVLTPTSRDQKQLSPTSVGPKPALATSGLSLALASQEQPPQSPSSPSPVPSPVLSPSQEGHLAAASVTSTPASERQLPARQKDTAVPRPTPPADKCLYTPERAAGPATSPPRAQAFSDPRLSPSFRARPEAPRHSPEDPVLPPPPQTLPLDVSPGLPESGTRSPGLLSPTFRPGIPSSQTVPPPLPKPPRSPSRSPSRSPNRSPCLPPAPEVALPKPVTQAAGSGRCPSPNLQAQESPAAATTTTSPTSSWSAQPTCKSDPGFRITVVTWNVGTAMPPDDVTSLLHLGSGHDNDGADMIAIGLQEVNSMINKRLKDALFTDQWSELFMDALGPFNFVLVSTVRMQGVILLLFAKYYHLPFLRDVQTDCTRTGLGGYWGNKGGVSVRLAAFGHMLCFLNCHLPAHMDKAEQRKDNFQTILSLQQFQGPGAHGILDHDLVFWFGDLNFRIESYDLHFVKFAIDSNQLHQLWEKDQLNMAKNTWPILKGFQEGPLNFAPTFKFDVGTNKYDTSAKKRKPAWTDRILWKVKAPSGGPSPSGRESHRLQVTQHSYRSHMEYTVSDHKPVAAQFILQFAFRDDVPLVRLEVADEWARPEQAVVRYRVETVFARSSWDWIGLYRVGFRHCKDYVAYVWAKHEEVDGNIYQVTFSEESLPKGHGDFILGYYSHHHSILIGVTEPFQISLPTSESASSSTDSSGTSSEGEDDSTLELLAPKSRSPSPGKSKRHRSRSPGLARFPSLALHPSSRERRGGSRSPSPQSRQLPRVAPDRGHSSSSRGSSEEGPSGLPGPWAFPPSVPRSLGLLPALRLETVDPGGGGSWGADQEAPDPNSLSPSPQGRLGLEEGGLGP	False	True	3.064	1.234	1.015