

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q6ZVD8	PHLP2_HUMAN	Homo sapiens	PH domain leucine-rich repeat-containing protein phosphatase 2	14.211856	T1086;S1091;S1095;T1096	S1210	38253038;37217939	MKRNGSRNCLNRRSRFGSRERDWL REDVKRGCVYLYGADTTTATTTTTTS SSSSSSSSSDHLHLVLCVTETPASEI CAGEGRESLYLQLHGDLVRRLEPTE RPLQIVYDYLSRLGFDDPVRIQEEAT NPDLGCMIRFYGEKPCCHMDRLDRIL LSGIYNVRKGTQLHKWAERLVVLC GTCLIVSSVKDCQTGKMHLPLVGG KIEEVKRRQYSLAFSSAGAQAQTYHV SFETLAEYQRWQRQASKVVSQRIST VDLSCYSLEEVPEHLFYSQDITYLNL RHNFMQLERPGGLDTLYKFSQLKGL NLSHNKLGFLPILLCEISTLTELNLS CNGFHDLP SQIGNLLNLQTLCLDGN FLTTLPEELGNLQQLSSLGISFNNFS QIPEVYEKLTMLDRVVMAGNCLEVL NLGVLNRMNHIKHVDLRMNHLKT MVIENTLEGKXITHVDLRNRLTDL DLSSLCSEQLHCGRNQLRELTLSG FSLRTLYASSNRLTAVNVYPVPSLLT FLDLSRNLLCEVPDWACEAKKIEVL DVSYNLLTEVPVRILSSLSLRKMLG HNHVQNLPTLVEHIPLEVLDLQHNA LTRLPDTLFSKALNRLYNASANSLE SLPSACTGEESLSMLQLLYLTNNLLT DQCIPVLVGHHLRILHLANNQLQT FPASKLNKLEQLEELNLSGNKLTIP TTIANCKRLHTLVAHSNNISIFPEILQ LPQIQFVDLSCNDLTEILPEALPATL QDLDLTGNTNLVLEHKTLDIFSHITT LKIDQKPLPTTSTVTSTFWSHGLAE MAGQRNKLCVSALAMDSFAEGVGA VYGMFDGDRNEELPRLLQCTMADV LLEEVQSTNDTVFMANTFLVSHRK LGMAGQKLGSSALLCYIRPDTADPA SSFSLTVANVGTCQAVLCRGGKVPV LSKVFSLEQDPEEAQRVKDQKAIITE DNKVNGVTCCTRMLGCTYLYPWILP KPHISSTPLTIQDELLILGNKALWEH LSYTEAVNAVRHVQDPLAAAKKCT LAQSYGCQDNVGMVVYLNIGEEGC TCEMNGLTLPGPVGFASSTTIKDAPK PATPSSSSGIASEFSSEMSTSEVSSE VGSTASDEHNAGGLDTALLPRPERR CSLHPTPTSGLFQRQPSSATFSSNQ SDNGLSDDDQPVEGVITNGSKVEV EVDIHCCRGRDLENSPPLIESSPTLC SEEHARGSCFGIRRQNSVNSGMLLP MSKDRMELQKSPSTSCLYGKKLSN GSIVPLEDSLNLIEVATEVPKRKTGY

