

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q86U86	PB1_HUMAN	Homo sapiens	Protein polybromo-1	3.021871	S681	S10;S39;S131;T134;S178;S316;S319;S353;S355;S371;S375;S498;S509;S636;S648;S689;S948;S987;S1119;T1289;S1405;S1453	30379171;34019948	MGSKRRRATSPSSSVSGDFDDGHH SVSTPGPSRKRRLSNLPTVDPIAVC HELYNTIRDYKDEQGRLLCELFIKAP KRRNQPDYIEVVSQPIDLMKIQQKL KMEEYDDVNLTLTADFQLLFNNAKSY YKPDSPEYKAACKLWDLYLRTNEF VQKGEADDEDDDEDGQDNQGTVTE GSSPAYLKEILEQLLEAIVVATNPSG RLISELFQKLPSKVQYPDYIAIKEPI DLKTIAQRIQNGSYKSIHAMAKDIDL LAKNAKTYNEPGSQVFKDANSIKKIF YMKKAEIEHHEMAKSSLRMRTPSN LAAARLTGSPSHSKGSLGEERNPTSK YYRNKRAVQGGRLSAITMALQYGSE SEEDAALAAARYEEGESEAESITSFM DVSNPFFYQLYDTVRSRNNQGLIA EPFYHLPSSKKYPDYQQIKMPISLQ QIRTKLKNQYETLDHLECDLNLMF ENAKRYNVPNSAIYKRVLKLQQVMQ AKKKELARRDDIEDGDSMISSATSDT GSAKRKSKNIRKQRMKILFNVLLE AREPGSGRRLCDLFMVKPSKKDYPD YKIIILEPMDLKIIEHNIRNDKYAGEE GMIEDMKLMFRNARHYNEEGSQVY NDAHILEKLLKEKRKELGPLPDDDD MASPKLKSRSKSGISPKSKYMTMTPM QQKLNEVYEAVKNYTDKRGRRLSAI FLRLPSRSELPDYLTIKKPMMEKI RSHMMANKYQDIDSMVEDFVMMF NNACTYNEPESLIYKDALVLHKVLE TRRDLEGEDSHVPNVTLLIQELIH NLFVSVMSHQDDEGRCSYDSLAEIP AVDPNFPNKPPLTFDIIRKNVENNRY RRLDLFQEHMFVLERARRMNRTD SEIYEDAVELQQFFIKIRDELCKNGEI LLSPALSYTTKHLHNDVEKERKEKL PKEIEEDKLRKREKREAEKSEDSSG AAGLSGLHRTYSQDCSFKNSMYHV GDYVYVEPAEANLQPHIVCIERLWE DSAGEKWLYGCWFRPNETFHLAT RKFLEKEVFKSDYYNKVPVSKILGKC VVMFVKEYFKLCPENFRDEDVFCVE SRYSAKTKSFKKIKLWTMPISSVRFV PRDVPLPVVRVASVFANADKGDDEK NTDNSEDSRAEDNFNLEKEKEDVP VEMSNGEPEGCHYFEQLHYNDMWL KVGDCVFIKSHGLVRPRVGRIEKVW VRDGAAYFYGPFIHPEETEHEPTKM FYKKEVFLSNLEETCPMTCILGKCAV

