

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q27J81	INF2_HUMAN	Homo sapiens	Inverted formin-2	12.094625	S371	S351;S1147;S1149;T1179;S1192;S1194;T1199;T1206;S1229	23301498;28510447;34725712;33465208	MSVKEGAQRKWAALKEKLGPDSD PTEANLESADPELCIRLLQMPSPVN YSGLRKRLEGSDDGGWMVQFLEQSG LDLLEALARLSGRGVARISDALLQL TCVSCVRAVMNSROGIEYILSNQGY VRQLSQALDTSNMVVKKQVFELAA LCIYSPEGHVLTLDALDHYKTVCSSQ YRFSIVMNELSGSDNVPYVVTLLSVI NAVILGPEDLRARTQLRNEFIGLQLL DVLARLRDLEDADLLIQLEAFEEAKA EDEEELLRVSGGVDMSHSHQEVFASL FHKVSCSPVSAQLLSVLQGLLHLEPT LRSSQLLWEALESLVNRAVLLASDA QECTLEE VVERLLSVKGRPRPSPLVK AHKSVQANLDQSQRGSSPQNTTTPK PSVEGQQPAAAAACEPVDHAQSESI LKVSQPRALEQQASTPPPPPPPLLP GSSAEP PPPPPPLPSVGAKALPTA PPPPPLPGLGAMAPPAPLPPPLPGS CEFLPPPPPLPGLGCP PPPPPLPG MGWGPPPPPPPLPCTCSPPVAGGM EEVIVAQVDHGLGSAWVPSHRRVNP PTLRMKKLNWQKLPSNVAREHNSM WASLSPDAEAVEPDFSSIERLFSFP AAKPKEPTMVAPRARKEPKEITFLDA KKSLNLNIFLKQFKCSNEEVAAMIR AGDTTKFDVEVLKQLLKLPEKHEIE NLRAFTEERAKLASADHFYLLLLAIP CYQLRIECMLLCEGAAVLDMVRPK AQLVLAACESLLTSRQLPFCQLILRI GNFLNYGSHTGDADGFKISTLLKLT ETKSQQNRVTLHHVLEEAEKSHPD LLQLPRDLEQPSQAAGINLEIIRSEAS SNLKKLLETERKVSASVAEVQEQYT ERLQASISAFRALDELFEAIEQKQRE LADYLCEDAQQLSLEDTFSTMKAFR DLFLRALKENKDRKEQA AKAERRKQ QLAE EEARPRGEDGKPVKGPVKQ EEVCVIDALLADIRKGFQLRKTARGR GDTDGGSKAASMDPPRATEPVATSN PAGDPVGSTRCPASEPGLDATTASES RGWDLVDAVTPGPQPTLEQLEEGGP RPLERRSSWYVDASDVLTTEDPQCP QPLEGAWPVTLGDAQALKPLKFSSN QPPAAGSSRQDAKDPTSLLGVLQAE ADSTSEGLEDVH SRGARPPAAGPG GDEDEDEEDTAPESALDTSLDKSFS EDA VTDSSSGTLP RARGRASKGTG KRRKRPSRSQEEVPPDSDDNKTKK LCVIQ