

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region
P14543	NID1_HUMAN	Homo sapiens	Nidogen-1	19.553086	S823	NaN	35289036;38665916	MLASSSRIRAAWTRALLLP LLLAGPV GCLSRQELFPFGPGQGDLELEDGDD FVSPALELSGALRFYDRSDIDAVYVT TNGIATSEPPAKESHPLFPPTFGA VAPFLADLDTTDGLGKVVYREDLSPS ITQRAAECVHRGFPEISFQPSAVVV TWESVAPYQGSRDPDQKGRNTF QAVLASSDSSSYAIFLYPEDGLQFHT TFSKKENNQVPVAVAFSQQSVGFLW KSNLAYNIFANDRESVENLAKSSNS GQQGVVWFIEIGSPATTNGVVPADVI LGTEDGAEYDDEDYDLATTRLGL EDVGTTPFSYKALRRGGADTYSVPSV LSPRRAATERPLGPPTERTRSFQLAV ETFHQQHPQVIDVDEVEETGVVFSY NTDSRQTCANNRHQCSVHAECDY ATGFCCSCVAGYTGNGRQCVAEGSP QRVNGKVKGRIFVGSSQVPIVFENT DLHSYVVMNHGRSYTAISTIPETVGY SLLPLAPVGGIIGWMAVEQDGFKN GFSITGGEFTROAEVTFVGHGPNLVI KQRFSGIDEHGHLTIDTELEGRVQI PFGSSVHIEPYTELYHYSTSVITSSST REYTVTEPERDGASPSRIYTYQWRQT ITFQECVHDDSRPALPSTQQLSVDSV FVLYNQEEKILRYALSNSIGPVREGS PDALQNPCYIGTHGCDTNAACRPGP RTQFTCECSIGFRGDGRTCYDIDECS EQPSVCGSHTICNNHPGTFRCECVE GYQFSDDEGTCAVVDQRPINYCETG LHNCDIPQRAQCIYTGSSYTCSCLP GFSGDGQACQDVDECQPSRCHPDA FCYNTPGSFTCQCKPGYQGDGFRCV PGEVEKTRCQHEREHILGAAGATDP QRPIPPGLFVPECDAHGHYAPTQCH GSTGYCWVDRDGREVEGTRTRPG MTPPCLSTVAPPIHQGPAVPTAVIPL PPGTHLLFAQTGKIERLPLEGNTMR KTEAKAFLHVPKVIIGLAFDCVDKM VYWTDITEPSIGRASLHGGEPTTIIRQ DLGSPEGIAVDHLGRNIFWTDNSLD RIEVAKLDGTQRRVLFETDLVNPRI VTDVSRGNLYWTDWNRDNPKIETSY MDGTNRRILVQDDLGLPNGLTFDAF SSQLCWVDAGTNRAECLNPSQPSR RKALEGLQYPPFAVTSYGKNLYFTDW KMNSVVALDLAISKETDAFOPHKQT RLYGITTALSQCQGHNYCSVNNGG CTHLCLATPGSRTCRCPDNTLGVDC IEQK	False	True	1.751	2.2	1.761	1.584	1.318	3.334	4.602