

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
O00329	PK3CD_HUMAN	Homo sapiens	Phosphatidylinositol 4,5-bisphosphate 3-kinase catalytic subunit delta isoform	11.187445	S950	T524;S1039	29351928	MPPGVDCPMEFWTKEENQSVVDF LLPTGVYLNFPVSRNANLSTIKQLLW HRAQYEPLFHMLSGPEAYVFTCINQ TAEQQELEDEQRRLCDVQPFLPVL LVAREGDRVKKLINSQISLLIGKGLH EFDSLCDPEVNDFRAKMCQFCEEA AARRQQLGWEAWLQYSFPLQLEPSA QWGPGLRPNRALLVNVKFEGSE ESFTFQVSTKDVPLALMACALRKA TVFRQPLVEQPEDYTLQVNGRHEYL YGSYPLCQFQYICSLHSGLTPHLT MVHSSSILAMRDEQSNPAPQVQKPR AKPPPIPAKKPSSVLSLEQPFRIEL IQGSKVNADERMKLVVQAGLFHGN EMLCKTVSSSEVSVCEPVMKQRL FDINICDLPRMARLCFALYAVIEKAK KARSTKKKSKKADCPIAWANLMLFD YKDLKTGERCLYMWPSVPDEKDEL LNPTGTVRSNPNTDSAAALLICLPEV APHPVYYPALEKILELGRHSECVHVT EEEQLQLREILERRGSGELYEHEKD LVWKLREHVEHFPEALARLLLVTK WKNHEDVAQMLYLLCSWPELPVLS ALELDFSPDCHVGSFAIKSLRKL DDELFOYLLQLVQVLKYESYLDCELT KFLDRALANRKHGFLFWHLRSEM HVPSVALRFGLEAYCRGSTHMK VLMKQGEALSKLALNDFVKLSSQK TPKPQTKELMHLCMRQEAYLEALS HLQSPDPSTLLAEVCVEQCTFMDS KMKPLWIMYSNEEAGSGGSGIIFK NGDDLQDMLTLQMIQLMDVLWK QEGDLRMTYPGCLPTGDRGLIEV VLRSDTIANIQLNKSMAATAAFNK DALLNWLKSKNPGEALDRAIEEFTL SCAGYCVATYVLGIGDRHSDNIMIRE SGQLFHIDFGHFLGNFKTKFGINRE RVPFILTYDFVHVIOGKTNNSEKFE RFRGYCERAYTILRRHGLLFLHLFAL MRAAGLPELSCSKDIQYLKDSLALG KTEEEALKHFRVKFNEALRESWTK VNWLAHNVSKDNRQ