| | UniprotKB ID | Entry name | organism | full name | oglcnacscore | oglcnac sites | phosphorylation sites | PMIDS | sequence | intracellular | extracellular | cytosol | nucleus | mitochndrion | endoplasmic reticulum | golgi apparatus | plasma membrane | extracellular region |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **0** | O95398 | RPGF3_HUMAN | Homo sapiens | Rap guanine nucleotide exchange factor 3 | 26.75988 | NaN | S79;S528;S864 | 29485866 | MKVGWPGESCWQVGLAVEDSPALG<br>APRVGALPDVVPEGTLLNMVLRRM<br>HRPRSCSYQLLLEHQRPSCIQGLRW<br>TPLTNSEESLDFSESLEQASTERVLR<br>AGRQLHRHLLATCPNLIRDRKYHLR<br>LYRQCCSGRELVDGILALGLGVHSR<br>SQVVGICQVLLDEGALCHVKHDWAF<br>QDRDAQFYRFPGPEPEPVRTHEMEE<br>ELAEAVALLSQRGPDALLTVALRKPP<br>GQRTDEELDLIFEELLHIKAVAHLSN<br>SVKRELAAVLLFEPHSKAGTVLFSQ<br>GDKGTSWYIIWKGSVNVVTHGKGLV<br>TTLHEGDDFGQLALVNDAPRAATIIL<br>REDNCHFLRVDKQDFNRIIKDVEAK<br>TMRLEEHGKVVLVLERASQGAGPSR<br>PPTPGRNRYTVMSGTPEKILELLLEA<br>MGPDSSAHDPTETFLSDFLLTHRVF<br>MPSAQLCAALLHHFHVEPAGGSEQ<br>ERSTYVCNKRQQILRLVSQWVALYG<br>SMLHTDPVATSFLQKLSDLVGRDTR<br>LSNLLREQWPERRRCHRLENGCGN<br>ASPQMKARNLPVWLPNQDEPLPGS<br>SCAIQVGDKVPYDICRPDHSVLTLQL<br>PVTASVREVMAALAQEDGWTKGQV<br>LVKVNSAGDAIGLQPDARGVATSLG<br>LNERLFVVNPQEVHELIPHPDQLGP<br>TVGSAEGLDLVSAKDLAGQLTDHD<br>WSLFNSIHQVELIHYVLGPQHLRDV<br>TTANLERFMRRFNELQYWVATELCL<br>CPVPGPRAQLLRKFIKLAAHLKEQK<br>NLNSFFAVMFGLSNSAISRLAHTWE<br>RLPHKVRKLYSALERLLDPSWNHRV<br>YRLALAKLSPPVIPFMPLLLKDMTFI<br>HEGNHTLVENLINFEKMRMMARAA<br>RMLHHCRSHNPVPLSPLRSRVSHL<br>HEDSQVARISTCSEQSLSTRSPAST<br>WAYVQQLKVIDNQRELSRLSRELEP | None | None | None | None | None | None | None | None | None |