| | 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** | P06731 | CEAM5_HUMAN | Homo sapiens | Cell adhesion molecule CEACAM5 | 39.03173 | NaN | NaN | 41018975 | MESPSAPPHRWCIPWQRLLLTASLL<br>TFWNPPTTAKLTIESTPFNVAEGKEV<br>LLLVHNLPQHLFGYSWYKGERVDG<br>NRQIIGYVIGTQQATPGPAYSGREIIY<br>PNASLLIQNIIQNDTGFYTLHVIKSDL<br>VNEEATGQFRVYPELPKPSISSNNSK<br>PVEDKDAVAFTCEPETQDATYLWWV<br>NNQSLPVSPRLQLSNGNRTLTLFNV<br>TRNDTASYKCETQNPVSARRSDSVIL<br>NVLYGPDAPTISPLNTSYRSGENLNL<br>SCHAASNPPAQYSWFVNGTFQQST<br>QELFIPNITVNNSGSYTCQAHNSDT<br>GLNRTTVTTITVYAEPPKPFITSNNS<br>NPVEDEDAVALTCEPEIQNTTYLWW<br>VNNQSLPVSPRLQLSNDNRTLTLLS<br>VTRNDVGPYECGIQNELSVDHSDPV<br>ILNVLYGPDDPTISPSYTYYRPGVNLS<br>LSCHAASNPPAQYSWLIDGNIQQHT<br>QELFISNITEKNSGLYTCQANNSASG<br>HSRTTVKTITVSAELPKPSISSNNSK<br>PVEDKDAVAFTCEPEAQNTTYLWWV<br>NGQSLPVSPRLQLSNGNRTLTLFNV<br>TRNDARAYVCGIQNSVSANRSDPVT<br>LDVLYGPDTPIISPPDSSYLSGANLNL<br>SCHSASNPSPQYSWRINGIPQQHTQ<br>VLFIAKITPNNNGTYACFVSNLATGR<br>NNSIVKSITVSASGTSPGLSAGATVGI<br>MIGVLVGVALI | False | True | 3.146 | 2.961 | 2.517 | 1.937 | 1.643 | 5.0 | 4.677 |