| | 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** | V5ASS1 | V5ASS1_TRYCR | Trypanosoma cruzi Dm28c | Lysine--tRNA ligase | 19.946178 | NaN | NaN | 30984116 | MSSTNETRAQIDDLAAAIAQVKKEK<br>GAASEECRALVAEMTELRKQLPAKK<br>VEKAPELSYFDTRLAMVKELGLLGA<br>AYPHKFDRQYTIPAFKARFAPQLSEK<br>GQRVEEVVAIAGRIVNKRSSGSKLNF<br>LTLQGDADTVQVISAISDYVDDTFAA<br>VHGRIRRGDIIGVKGVASLSKTGEFS<br>MNAFEITLLSTCYHMLPDGWYGLSS<br>IEQRFRQRYLDFIVNRENIQTFVTRS<br>KVIRYIRNFFEDLDFLEVETPVLNQI<br>AGGAAARPFITHHNELNQRMYLRIA<br>PELYLKELVVGGMDRVYELGKQFRN<br>EGIDLTHNPEFTSVEAYWAYADYND<br>WMRTTEDLFYGLAMHIHGTPFVKYA<br>PKDSEGNQLPEVVFNFNKPFKRLYII<br>PELEKRMNVKFPTEFESDSSNAFLR<br>ELCSKHEVECIPPLTTARLLDALISHY<br>LEPECQDPTFVCDHPRVMSPLAKW<br>HRDDPQLTERFELFLNKKELCNAYT<br>ELNNPIVQREEFMKQLRNKEKGDD<br>EAMDIDEGFVQALEHALPPTGGWGL<br>GIDRLVMFLTSQANIKEVLLFPAMKP<br>ETSSSLTYPPGTLLNGQGVPLL | None | None | None | None | None | None | None | None | None |