

| 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 |
|--------------|------------|--------------|-------------------------------------|--------------|---------------|-----------------------|----------|---|---------------|---------------|---------|---------|---------------|-----------------------|-----------------|-----------------|----------------------|
| P21397 | AOFA_HUMAN | Homo sapiens | Amine oxidase [flavin-containing] A | 18.379595 | S383 | S383 | 30379171 | MENQEKASIAGHMFVIVVIGGGISG LSAAKLLTEYGVSVLVLEARDRVGGR TYTIRNEHVDYVDVGGAYVPTQNRI LRLSKELGIETYKVNVSERLVQYVKG KTYPFRAFPPVWNPIAYLDYNNLW RTIDNMGKEIPTDAPWEAQHADKW DKMTMKELIDKICWTKTARRFAYLF VNINVTSEPHEVSALWFLWYVKQCG GTTRIFSVTNGGQERKFGGSGQVS ERIMDLLGDQVKNHPVTHVDQSS DNIIHETLNHEHYECKYVINAIPTLT AKIHFRPELPAERNQLIQRLLPMGAVI KCMYYKEAFWKKDYCGCMIED EDAPISITLDDTKPDGSLPAIMGFILA RKADRLAKLHKEIRKKKICELYAKVL GSQEALHPVHYEKNWCEEQYSGG CYTAYFPPGIMTQYGRVIRQPVGRIF FAGTETATKWSGYMEGAVEAGERA AREVLNGLGKVTEKDIWVQEPESKD VPAVEITHTFWERNLPSVSGLLKIIG FSTSVTALGFVLYKYKLLPRS | True | False | 4.657 | 3.234 | 4.678 | 2.231 | 1.583 | 2.673 | 2.826 |