	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	extracellula region
0	Q80TR1	AGRL1_MOUSE	Mus musculus	Adhesion G protein-coupled receptor L1	37.975063	S525	S1214;S1319;S1448;S1465	33300544;40885482	MARLAAALWSLCVTTVLVTSATQGL SRAGLPFGLMRRELACEGYPIELRCP GSDVIMVENANYGRTDDKICDADPF QMENVQCYLPDAFKIMSQRCNNRT QCVVVAGSDAFPDPCPGTYKYLEVQ YDCVPYIFVCPGTLQKVLEPTSTHES EHQSGAWCKDPLQAGDRIYVMPWI PYRTDTLTEYASWEDYVAARHTTTY RLPNRVDGTGFVVYDGAVFYNKERT RNIVKYDLRTRIKSGETVINTANYHD TSPYRWGGKTDIDLAVDENGLWVIY ATEGNNGRLVVSQLNPYTLRFEGTW ETGYDKRSASNAFMVCGVLYVLRSV YVDDDSEAAGNRVDYAFNTNANRE EPVSLAFPNPYQFVSSVDYNPRDNQ LYVWNNYFVVRYSLEFGPPDPSAGP ATSPPLSTTTTARPTPLTSTASPAATT PLRRAPLTTHPVGAINQLGPDLPPAT APAPSTRRPPAPNLHVSPELFCEPRE VRRVQWPATQQGMLVERPCPKGTR GIASFQCLPALGLWNPRGPDLSNCT SPWVNQVAQKIKSGENAANIASELA RHTRGSIYAGDVSSSVKLMEQLLDIL DAQLQALRPIERESAGKNYNKMHKR ERTCKDYIKAVVETVDNLLRPEALES WKDMNATEQVHTATMLLDVLEEGA FLLADNVREPARFLAAKQNVVLEVT VLNTEGQVQELVFPQEYPSENSIQLS ANTIKQNSRNGVVKVVFILYNNLGL FLSTENATVKLAGEAGTGGPGGASL VVNSQVIAASINKESSRVFLMDPVIF TVAHLEAKNHFNANCSFWNYSERS MLGYWSTQGCRLVESNKTHTTCAC SHLTNFAVLMAHREIYQGRINELLL SVITWVGIVISLVCLAICISTFCFLRGL QTDRNTIHKNLCINLFLAELLFLVGI DKTQYEVACPIFAGLLHYFFLAAFSW LCLEGVHLYLLLVEVFESEYSRTKYY YLGGYCFPALVVGIAAAIDYRSYGTE KACWLRVDNYFIWSFIGPVSFVIVVN LVFLMVTLHKMIRSSSVLKPDSSRL DNIKSWALGAIALLFLLGLTWAFGLL FINKESVVMAYLFTTFNAFQGVFIFV FHCALQKKVHKEYSKCLRHSYCCIR SPPGGTHGSLKTSAMRSNTRYYTGT QSRIRRMWNDTVRKQTESSFMAGD INSTPTLNRGTMGNHLLTNPVLQPR GGTSPYNTLIAESVGFNPSSPPVFNS PGSYREPKHPLGGREACGMDTLPLN GNFNNSYSLRSGDFPPGDGGPEPPR GRNLADAAAFEKMIISELVHNNLRG ASGGAKGPPPEPPVPPVPGVSEDEA GGPGSADRAEIELLYKALEEPLLLPR AQSVLYQSDLDESESCTAEDGATSR PLSSPPGRDSLYASGANLRDSPSYPD SSPEGPNEALPPPPPAPPGPPEIYYTS RPPALVARNPLQGYYQVRRPSHEGY LAAPSLEGPGPDGDGQMQLVTSL	False	True	1.483	1.543	0.935	1.793	1.537	4.718	1.884