	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	extrac region
0	Q96QD8	S38A2_HUMAN	Homo sapiens	Sodium-coupled neutral amino acid symporter 2	12.724208	NaN	S10;S12;S21;S22;S55	34019948;33214551;38665916	MKKAEMGRFSISPDEDSSSYSSNSD FNYSYPTKQAALKSHYADVDPENQN FLLESNLGKKKYETEFHPGTTSFGM SVFNLSNAIVGSGILGLSYAMANTGI ALFIILLTFVSIFSLYSVHLLLKTANE GGSLLYEQLGYKAFGLVGKLAASGSI TMQNIGAMSSYLFIVKYELPLVIQAL TNIEDKTGLWYLNGNYLVLLVSLVVI LPLSLFRNLGYLGYTSGLSLLCMVFF LIVVICKKFQVPCPVEAALIINETINTT LTQPTALVPALSHNVTENDSCRPHY FIFNSQTVYAVPILIFSFVCHPAVLPIY EELKDRSRRRMMNVSKISFFAMFL MYLLAALFGYLTFYEHVESELLHTYS SILGTDILLLIVRLAVLMAVTLTVPVVI FPIRSSVTHLLCASKDFSWWRHSLIT VSILAFTNLLVIFVPTIRDIFGFIGASA ASMLIFILPSAFYIKLVKKEPMKSVQ KIGALFFLLSGVLVMTGSMALIVLD WVHNAPGGGH	False	True	1.924	2.002	2.155	1.943	1.4	4.757	2.196