

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
Q60960	IMA5_MOUSE	Mus musculus	Importin subunit alpha-5	29.280344	NaN	T3;S63	29187734;34887587	MSTPGKENFRLKSYKNKSLNPDEM RRRREEEGLQLRKQKREEQLFKRRN VATAEEEEEEVMSDGGFHEAQINN MEMAPGGVITSDMTDMIFSNSPEQ QLSATQKFRKLLSKEPNPPIDEVINT PGVVARFVEFLKRKENCTLQFESAW VLTNIASGNSLQTRNVIQAGAVPIFIE LLSSEFEDVQEQAVWALGNIAGDST MCRDYVLNCNILPPLLQLFSKQNRLL TMTRNAVWALSNLCRGKSPPEFAK VSPCLNVLSWLLFVSDTDVLADACW ALSYLSDGPNDKIQAVIDAGVCRRLLV ELLMHNDYKVVSPALRAVGNIVTGD DIQTQVILNCSALQSLHLLSSPKESI KKEACWTISNITAGNRAQIQTVIDAN MFPALISILQTAEFRTKAAAWAITN ATSGGSAEQIKYLVELGCIKPLCDLL TVMDAKIVQVALNGLENILRLGEQE AKRNGSGINPYCALIEEAYGLDKIEF LQSHENQEIQKAFDLIEHYFGTED EDSSIAFPQVDLSQQQYIFQCEAPM EGFQL	True	False	4.718	4.714	1.5	1.314	0.952	1.525	1.422