

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q9HC35	EMAL4_HUMAN	Homo sapiens	Echinoderm microtubule-associated protein-like 4	25.134665	T882	S7;S13;S16;S61;T96;S134;S144;S146;S171;S200;T201;T226;T237;T490;T609;S891;S895;T897;T899;S903;S978;S981	3626323;33214551;28657654;23301498;28510447	MDGFAGSLDDSSISAASTSDVQDRLS ALESRVQQQEDEITVLKAALADVLRRLA LAISEDHVASVKKSVSSKQGPSRAV IPMSCITNGSGANRKPSHTSAVSIAG KETLSSAAKSGTEKKKEKPQGQREK KEESHSDNDQSPQIRASPSQPSSQPL QIHRQTPESKNATPTKSIKRPSPAEK SHNSWENSDDSRNKLSKIPSTPKLI PKVTKTADKHKDVIINQEGEYIKMF MRGRPITMFI PSDVDNYDDIRTELPP EKLKLEWAYGYRGKDCRANVYLLPT GKIVYFIASVVVLFNYEERTQRHYLG HTDCVKCLAIHPDKIRIATGQIAGVD KDGRPLQPHVRVWDSVTLSTLQIIGL GTFFERGVGCLDFSKADSGVHLCIIDD SNEHMLTVVDWQKKAKGAEIKTTN EVLAVEFHPTDANTIITCGKSHIFF WTWSGNSLTRKQGIFGKYKPKFVQ CLAFLGNGDVLGTGDSGGVMLIWSKT TVEPTPGKGPVYQISKQIKAHDGS VFTLCQMRNGMLLTGGGKDRKIILW DHDLNPEREIEVDPQYGTIRAVAEG KADQFLVGTSRNFILRGTFNDGFQIE VQGHTELDWGLATHPFKDLLLTCAQ DRQVCLWNSMEHRLEWTRLVDEPG HCADFHPSGTVAIGTHSGRWFVLD AETRDLVSIHTDGNEQLSVMRYSID GTFLAVGSHDNFIYLYVSENGRKYS RYGRCTGHSSYITHLDWSPDNKYIM SNSGDYEILYWDIPNGCKLIRNRSDC KDIDWTTYTCVLGFQVFGVWPEGSD GTDINALVRSHNRKVIAVADDFCKV HLFQYPCSKAKAPSHKYSASHSSHVT NVSFTHNDSHLISTGGKDMSHIQWK LVEKLSLPQNETVADTTLTAKAPVSST ESVIQSNTPTPPPSQPLNETAEEESR ISSPTLLENLSLEQTVPESEDHSEEE SEEGSGDLGEPLYEPCNEISKEQA KATLLEDQQDPSPSS