

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q15075	EEA1_HUMAN	Homo sapiens	Early endosome antigen 1	4.486503	T212;S540;S1124	S52;S70	30620550;30379171;34019948	MLRRILQRTTPGRVGSQGSDDLSSAT PINTVDVNNNESSEGFICPQCMKSL GSADELFKHYEAVHDAGNDSGHGG ESNLALKRDDVTLLRQEVQDLQASL KEEKWYSEELKKELEKYQGLQQQEA KPDGLVTDSSAELQSLEQQLEEAQT ENFNIKQMKDLFEQKAAQLATEIADI KSKYDEERSLREAAEQKVTRLTEEL NKEATVIQDLKTELLQRPGIEDVAVL KKELVQVQTLMDNMTLERERERESEK LKDECKKLQSQYASSEATISQLRSEL AKGPQEVAVYVQELQKLKSSVNELT QKNQTLTENLLKKEQDYTKLEEKHN EESVSKKNIQATLHQKDLDCQQLQS RLSASETSLHRIHVELSEKGEATQKL KEELSEVETKYQHLKAEFKQLQQQR EEKEQHGLQLQSEINQLHSKLLETE RQLGEAHGRLKEQRQLSSEKLMKD EQQVADLQLKLSRLEEQLKEKVTNS TELQHQLDKTKQHQEQQALQQST TAKLREAQNDLEQVLRQIGDKDQKI QNLEALLQSKENISLLEKEREDLYA KIQAGEGETAVLNQLQEKNHTLQEQ VTQLTEKLKNQSESHKQAQENLHD QVQEQAHLRAAQDRVLSLETSVNE LNSQLNESKEKVSQLDIQIKAKTELL LSAEAAKTAQRADLQNHLDTAQNAL QDKQQELNKITTQLDQVTAQLQDKQ EHCSQLESHLKEYKEYLSLEQKTE ELEGQIKKLEADSLEVKASKEQALQ DLQQQRQLNTDLELRATELSKQLE MEKEIVSSTRLDLQKKSEALESIKQK LTKQEEKKILKQDFETLSQETKIQH EELNNRIQTTVTELQVKMEKEALM TELSTVKDKLSKVSDSLKNSKSEFEK ENQKGKAAILDLEKTCKELKHQLQV QMENTLKEQKELKKSLEKEKEASH QLKLELNSMQEQLIQAQNTLKQNE KEEQQLQGNINELKOSSEQKKKQIE ALQGELKIAVLQKTELENKLQQQLT QAAQELAAEKEKISVLQNNYEKSQE TFKQLQSDFYGRESELLATRDLS VEEKLSLAQEDLISNRNQIGNQNKLI QELKTAKATLEQDSAKKEQQLQERC KALQDIQKEKSLKEKELVNEKSKLA EIEEIKCRQEKEITKLNELKSHKLE SIKAITNLKDAKQLLIQKLELQGKA DSLKAAVEQEKRNQQILKDQVKKEE EELKKEFIEKEAKLHSEIKEKEVGMK

