

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q9Y6Y8	S23IP_HUMAN	Homo sapiens	SEC23-interacting protein	52.583743	S32;T41;S44;S49;S87;S88;S90;T103;T106;S107;S111;T118;T123;T124;S126;S130;S134;S136;S138;T186;S190;S486	S737;S926	29237092;28657654;34725712;21740066;21300897;29485866;31492838;29249144;23301498;28510447;27655845;32870666;30397120;30620550;29351928;34019948;33214551;28604694;20305658;32119511;34229054;30059200	MAERKPNGGSGGASTSSSGTNLLFS SSATEFSFNVPFIPVTQASASPASLLL PGEDSTDVGEEDSFLGQTSIHSTAP QTFSYFSQVSSSDPFGNIGQSPLTT AATSVGQSGFPKPLTALPFTTGSQDV SNAFSPSISKAQPGAPSSLMGINSY LPSQPSSLPPSYFGNQPGIPQPGYN PYRHTPGSSRANPYIAPPQLQCCQTP GPPAHPSPGPPVQMYQMPPGSLPP VPSSVQSPAQQQVPARPGAPSVQVP SPFLLQNQYEPVQPHWFYCKEVEYK QLWMPFVFDLNLLEEIYNSVQPD ESVVLGTDGGRYDVLYDRIRKAAAY WEEEPAEVRRCTWFKGDTDSRFIP YTEEFSEKLEAEYKAVTTNQWHRR LEFPSGETIVMHNPKVIVQFQPSSVP DEWGTTQDGQTRPRVVKRGIDDNL DEIPDGEMPQVDHLVFFVHGIGPVC DLRFRSIIECVDDFRVSLKLLRTHF KKSLDDGKVSVEFLPVHWHSSLG GDATGVDRNIKITLPSIGRFRHFTN ETLLDILFYNSPTYCQTIVEKVGMEI NHLHALFMSRNPDFKGGVSVAGHS LGSLLFDILSNQKDLNLSKCPGPLA VANGVVKQLHFQEKQMPPEPKLTL DESYDLVVENKEVLTQETLEALSLS EYFSTFEKEKIDMESLLMCTVDDLK EMGIPLGPRKKIANFVEHKAACKLKK AASEKKAVAATSTKGQEQSAQTKD MASLPSESNEPKRKLPGACVSSVC VNYESFEVGAGQVSVAYNSLDFEPEI FFALGSPIAMFLTIRGVDRIDENYSL PTCKGFFNIYHPLDPVAYRLEPMIVP DLDLKAVLIPHHKGRKRLHLELKE LSRMGSDLKQGFISLKSAAWQTLNE FARAHTSSTQLQEELEKVANQIKEE EEKQVVEAEKVVEPDFSKDEDYLG KVGMLNGGRRIDYVLQEKPIESFNE YLFALQSHLCYWESEDTALLLLKEIY RTMNISPEQPQH