

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
060716	CTND1_HUMAN	Homo sapiens	Catenin delta-1	7.464033	NaN	S4;S47;T59;T112;S125;T217;T221;S225;T228;S230;S252;T257;S268;S269;T280;S288;T291;S300;T304;S320;S346;S349;S352;S617;S713;S811;S847;S857;S859;S861;S864;T865;S868;T869;S879;S899;T904;T906;T916;S920;S943;T916;T910;T895;T889;T862;T856;T841;T835;T815;T809;T794;T788;T593;T587;T572;T566	30379171;31346222;34229054;23524144;34019948;23301498;28510447	MDDSEVESTASILASVKEQEAQFEK LTRALEEERRHVSAQLERVRVSPQD ANPLMANGTLTRRHQNGRFVGDAD LERQKFSDLKLNQPQDHSLLYSTI PRMQEPGQIVETYTEEDPEGAMSVV SVETSDDGTTRRTETTIVKVVKTVTT RTVQPVAMGPDGLPVDASSVSNNYI QTLGRDFRKNNGGPGPYVGQAGT ATLPRNFHYPPDGYSRHYEDGYPGG SDNYGSLSRVTRIEERYRPSMEGYR APSRQDVYGPQPQVRVGGSSVDLHR FHPEPYGLEDDQRSMGYDDLDYGM MSDYGTARRTGTPSDPRRRLRSYED MIGEEVPSDQYYWAPLAQHERGLA SLDSLKGGPPPPNWRQPELPEVIA MLGFRLDAVKSNAAYLQHLCYRN DKVKT DVRKLGIPVLVGLLDHPKK EVHLGACGALKNISFGRDQDNKIAIK NCDGVPALVRLLRKARDMDLTEVIT GTLWNLSSHDSIKMEIVDHALHALT DEVIIPHSGWEREPNEDCKPRHIEW ESVLTNTAGCLRNVSSESEARRKL RECDGLVDALIFIVQAEIGQKDSDSK LVENCVCLLRNLSYQVHREIPQAER YQEAAPNVANNTGPHAASCFGAKK GKDEWF SRGKKPIEDPANDTVDFPK RTSPARGYELLFQPEVVRIYISLLKES KTPAILEASAGAIQNL CAGRWTYGRY IRSALRQEKALSAIADLLTNEHERVV KAASGALRNLAVDARNKELIGKHAIP NLVKNLPGGQQNSSWNFSEDTVISI LNTINEVIAENLEAAKKLRETQGIEK LVLINKSGNRSEKEVRAAALVLQTIW GYKELRKPLEKEGWKKSDFQVNLN NASRSQSSH SYDDSTLPLIDRNQKS DKKPDREEIQMSNMGSNTKSLDNN YSTPNERGDHNRTLDRSGDLGDME PLKGTTPLMQDEGQESLEEELDVLV LDDEGGQVSYPSMQKI