

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q9UNF1	MAGD2_HUMAN	Homo sapiens	Melanoma-associated antigen D2	4.40994	S58;S61;S64;T81;T86;T90;S212	S5;T72;S157;S190;S191;S194;S197;S244;S247;S264;S265	32119511;34725712;31373491;34019948;28510447;30620550;35254053;35138101;30379171	MSDTSSESGAGLTRFQAEASEKSSS MMQTLTQNVVETPKASKALE VSEDEVKSKASGVSKATEVSKTPEAR EAPATQASSTTQLTDTQVLAENKSL AADTKKQNADPQAVTMPATETKKVS HVADTKVNTKAQETEAPSPQAPADE PEPESAAAQSQENQDTRPKVKAKKA RKVKHLDGEEDGSSDQSQASGTTG GRRVSKALMASMARRASRGPIAFWA RRASRTRLAAWARRALLSLRSPKAR RGKARRRAAKLOSSQEPPEAPPRDV ALLQGRANDLVKYLAKDQTKIPIKR SDMLKDIKEYTDVYPEIIRAGYSLE KVFGIQLKEIDKNDHLYILLSTLEPTD AGILGTTKDSPKLGLLMVLLSIIFMN GNRSSEAVIWEVLRKLGRLRPGIHHS LFGDVKKLITDEFVKQKYLDYARVPN SNPPEYEFFWGLRSYYETSKMKVLK FACKVQKDPKEWAAQYREAMEAD LKAAAEAAAEAKARAEIRARMGIGLG SENAAGPCNWDEADIGPWAKARIQA GAEAKAKAQESGASTGASTSTNNS ASASASTSGGFSAGASLTATLTFGLF AGLGGAGASTSGSSGACGFSYK