

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
P43406	ITAV_MOUSE	Mus musculus	Integrin alpha-V	9.108089	NaN	NaN	33300544	MAAPGRLLLLRPRPGGLLLLLPGLLLP LADAFNLDVESPAEYAGPEGSYFGF AVDFEFEPSTSSRMFLLVGAPKANTT QPGIVEGGQVLKCECSSSRRCPIEF DSTGNRDYAKDDPLEFKSHQWFGA SVRSKQDKILACAPLYHWRTMKQE REPVGTCFLQDGTKTVEYAPCRSKNI DADGQGFCQGGFSIDFTKADRVLG GPGSFYWQQLISDQVAEIIISKYDPN VYSIKYNNQLATRTRAQAIFDDSYLGY SVAVGDFNGDGEDFVSGVPRAART LGMVYIYDGNMSSLHNFTGEQMA AYFGFSVAATDINGDDYADVFIGAPL FMDRGSDGKLQEVGQVSVSLQRAV GDFQTTKLNQFEVVFARFGSAIAPLG DLDQDGFNDIAIAAPYGGEDKKGLV YIFNGRSTGLNSVPSQILEGQWAAQ SMPPSFGYSMKGATDVDRNGYPDL VVGAFGVDRAVLYRARPVVTVNAGL EVYPSILNQDNKICPLPGTALKVSCF NVRFCLKADGKGTLPKLFHFQVELL LDKLLKQKGAIRRALFLHNRSPVHKS TMTVFRGGQMOCCEELVAYLRDESE FRDKLTPITIFMEYRLDQRTAADATG LQPILNQFTPANVSRQAHILLDCGED NVCKPKLEVSNSDQKKIYIGDDNP LTLTVKAQNQEGEYAEELIVSIPPQ ADFIGVVRNNEALARLSCAFKTENQ TRQVVCDLGNPMKAGTQLLAGLRFS VHQQSEMDTSVKFDLKIQSSNSFDN VSPVVSQKVDLAVLAAVEIRGVSSPD HIFLPIPNEWYKENPETEEDVGPIVQ HIYELRNNGPSSFSKAILNLQWPYKY NNNTLLYILHYDIDGPMNCTADTEI NPLRIKTPEKNDTAAAGQGERNHLI TKRDLTLREGDVHTLGCGIAKCLQIT CQVGRDRGKSAILYVKSLLWTETF MNKENQNHSYSLKSSASFNIIEFPY KNLPIEDLFNSTLVTTNITWGIQPAP MPVPVWVHILAVLAGLLLLAVLVFVM YRMGFFKRVVRPPQEEQEREQLQPH ENGEENSET