

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
P08648	ITA5_HUMAN	Homo sapiens	Integrin alpha-5	6.371659	NaN	S127	33214551;28510447;34019948;31202709	MGSRTPEsplhAVQLRWGPRRRPPL LPLLLLLLPPPPRVGGFNLDAAEPAV LSGPPGSFFGFsVEFYRPGTDGVSVL VGAPKANTSQPGVLQGGAVYLCPWG ASPTQCTPIEFDSKGSRLLESSLSSS EGEEPVEYKSLQWFGATVRAHGSSI LACAPLYSWRTEKEPLSDPVGTCYLS TDNFTRILEYAPCRSDFSWAAGQGY CQGGFSAEFTKTGRVVLGGPGSYFW QGQILSATQEIQIAESYYPEYLINLVQ GQLQTRQASSIYDDSYLGYSVAVGEF SGDDTEDFVAGVPKGNLTYGYVTIL NGSDIRSLYNFSGEQMASYFGYAVA ATDVNGDGLD DLLVGAPLLMDRTPD GRPQEVGRVYVYLQHPAGIEPTPLT LTGHDEFGRFGSSLTPLGDLDDQDGY NDVAIGAPFGGETQQGVVVFPGGP GGLGSKPSQVLQPLWAASHTPDDFG SALRGGRDLDGNGYPDLIVGSFGVD KAVYRGRPIVSASASLTIFPAMFNP EERSCSLEGNPVACINLSFCLNASG KHVADSIGFTVELQLDWQKQKGGVR RALFLASRQATLTQTLLIQNGAREDC REMKIYLRNESEFRDKLSPIHIALNF SLDPQAPVDSHGLRPALHYQSKSRIE DKAQILLDCGEDNICVPDLQLEVFG EQNHVYLGDKNALNLTFHAQNVGE GGAYEAELRVTAPPEAEYSGLVRHP GNFSSLSCDYFAVNQSRLLVCDLGN PMKAGASLWGGLRFTVPHLRDTKKT IQFDFQILSKNLNNSQSDVVSFRLSV EAQAQVTLNGVSKPEAVLFPVSDWH PRDQPQKEEDLGPVHHVYELINQG PSSISQGVLELSCPQALEGQQLLYVT RVTGLNCTTNHPINPKGLELDPEGS LHHQKREAPSRSSASSGPQILKCP EAECFRLRCGLPLHQQESQSLQLH FRVWAKTFLQREHQPFSLQCEAVYK ALKMPYRILPRQLPQKERQVATAVQ WTKAEGSYGVPLWIIILAILFGLLLG LLIYILYKLGFFKRSLPYGTAMEKAQ LKPPATSDA