

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q4LDE5	SVEP1_HUMAN	Homo sapiens	Sushi, von Willebrand factor type A, EGF and pentraxin domain-containing protein 1	17.837139	T1224;T1262;S2088;S2090;S2092	NaN	35289036;35254053;28657654	MWPRLAFCCWGLALVSGWATFQQ MSPSRNFSFRFLFPETAPGAPGSIPAP PAPGDEAAGSRVERLGOAFRRRVRL LRELSERLELVFLVDDSSSVGEVNF RSELMFVRKLLSDFPVVPATRVVAVI TFSSKNYVVPRVDYISTRARRQHKCA LLLQEIPAISYRGGGTYTKGAFQQA QILLHARENSTKVFLITDGYSNGGD PRPIAASLRDSGVEIFTFGIWQGNIR ELNDMASTPKEEHCYLLHSFEEFEA LARRALHEDLPSGSFIQDDMVHCSY LCDEGKDCCDRMGSKCGTHTGHF ECICEKGYGKGLQYECTACPSGTYK PEGSPGGISSCIPCPDENHTSPPGST SPEDCVCREGYRASGQTCELVHCPA LKPPENGYFIQNTCNNHFNAACGVR CHPGFDLVGSSIIICLPNGLWSGSES YCRVRTCPHLRQPKHGHISCSTREM LYKTTCLVACDEGYRLEGSDKLTQC GNSQWDGPEPRCVERHCSTFQMPK DVIISPHNCGKQPAKFGTICYVSCRQ GFILSGVKEMLRCTTSGKWNVGVQA AVCKDVEAPQINCPKDIEAKTLEQQ DSANVTWQIPTAKDNSGEKVSVHV HPAFTPPYLFPIGDVAIVYTATDLG NQASCIFHIKVIDAEPVIDWCRSPP PVQVSEKVHAASWDEPQFSDNSGA ELVITRSHTQGDLPQGETIVQYTAT DPSGNNRTCDIHIVIKGSPCEIPFTPV NGDFICTPDNTGVNCTLTCLLEGYDF TEGSTDKYYCAYEDGVWKPTYTTEW PDCAKKRFANHGFKSFEMFYKAAR CDDTDLMKKFSEAFETTLGKMVPSF CSDAEDIDCRLEENLTKKYCLEYNY DYENGFAIGPGGWGAANRLDYSYDD FLDTVQETATSIGNAKSSRIKRSAPL SDYKIKLIFNITASVPLPDERNDTLE WENQQRLLQTLETITNKLKRTLKND PMYSFQLASEILIADSNLETKKASP FCRPGSVLRGRMCVNCPLGTYYNLE HFTCESCRIGSYQDEEGQLECKLCP SGMYTEYIHSRNSDCKAQCKQGTY SYSGLETCECPLGTYQPKFGSRSC SCPENTSTVKRGAVNISACGVPCPE GKFSRSGLMPCHPCPRDYYQPNAG KAFCLACPFYGTTPFAGSRSITECSS FSSTFSAAEESVPPASLGHIKKRHE ISSQVFHECFFNPCHNSGTCCQLGR GYVCLCPLGYTGLKCETDIDECPLP CLNNGVCKDLVGEFICECPSGYTGQ RCEENINECSSPCLNKGICVDGVA GYRCTCVKGFVGLHCETEVEQC NPCLNNAVCEDQVGGFLCKCPPGFL GTRCGKNVDECLSQPCKNGATCKD GANSFRCLCAAGFTGSHCELNINEC

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