

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q9H5I1	SUV92_HUMAN	Homo sapiens	Histone-lysine N-methyltransferase SUV39H2	5.263779	NaN	S381;S384;S388	34019948	MAAVGAEARGAWCVPLVSLDTLQ ELCRKEKLTCKSIGITKRNLNNEYEVE YLCDYKVVKDMEYYLVKWKGW PDS TNTWEPLQNLKCP LLLQQFSNDKH NYLSQVKKGKAITPKDNNKTLKPAIA EYIVKKAKQRIALQRWQDELNRRKN HKGMIFVENTVDLEGPPSDFYYINEY KPAPGISLVNEATFGCSCTDCFFQKC CPAEAGVLLAYNKNQIQKIPPGTPIY ECNSRCQCGPDCPNRIVQKGTQYSL CIFRTSNGRGWGVKTLVKIKRMSFV MEYVGEVITSEEAERRGQFYDNKGI TYLFDLDYESDEFTVDAARYGNVSH FVNHS CDPNLQVFNVFIDNLDTRL P RIALFSTR TINAGEELTFDYQMKGSG DISSDSIDHSPAKKRVRTVCKCGAVT CRGYLN