

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q8IY81	SPB1_HUMAN	Homo sapiens	pre-rRNA 2'-O-ribose RNA methyltransferase FTSJ3	2.829161	NaN	S333;S335;S336;S347;S356;S549;T573;S584;S644;S676;S688	30379171;33214551;32119511;34229054;34019948;23301498;28510447	MGKKGKVGKSRRDKFYHLAKETGY RSRSFAFKLIQLNRRFQFLQKARALLD LCAAPGGWLQVAAKFMVSSLIVGV DLVPIKPLPNVVTLQQDITTERCRQA LRKELKTWKVDVVLNDGAPNVGAS WVHDAYSQAHLTLMALRLACDFLA RGGSFITKVFRRSDYQPLLWIFQQLF RRVQATKPQASRHESAEIFVVCQGF LAPDKVD SKFFDPKFAFKEVEVQAK TVTELVTKKKPKAEGYAEGDLTLYHR TSVTDFLRAANPVDFLSKASEIMVD DEELAQHPATTEDIRVCCQDIRVLGR KELRSLLNWRKLRRYVAKKLKEQA KALDISLSSGEEDEGEDSTAGTTK QPSKEEEEEEEEEQLNQTLAEMKA QEVaelKRKKKLLREQRKQERVE LKMDLPGVSIADGETGMFSLSTIR GHQLLEEV TQGDMSAADTFLSDLPR DDIYVSDVEDDGD DTSLSDSLDPEE LAGVRGHQGLRDQKRMRLTEVQDD KEEEEEENPLLVPLEEKAVLQEEQA NLWFSKGSFAGIEDDADEALEISQA QLLFENRRKGRQQQKQQLPQTPP SCLKTEIMSPLYQDEAPKGTEASSGT EAATGLEGEEKDGISDS SSTSSEEE ESWEPLRGKKRSRGPKSDDDGF EIV PIEDPAKHRILDPEGLALGAVIASSKK AKRDLIDNSFNRYTFNEDEGELPEW FVQEEKQHRIRQLPVGKKEVEHYRK RWREINARPIKKVAEAKARKRRML KRLEQTRKKA EAVVNTVDISEREKV AQLRSLYKKAGLGKEKRHVTVVAK KGVGRKVR RPAGVRGHFKVVDSRM KKDQRAQRKEQKKKHKRK