

| UniprotKB ID | Entry name  | organism     | full name                 | oglcnacscore | oglcnac sites | phosphorylation sites | PMIDS             | sequence   |
|--------------|-------------|--------------|---------------------------|--------------|---------------|-----------------------|-------------------|--|
| Q8IZL2       | MAML2_HUMAN | Homo sapiens | Mastermind-like protein 2 | 5.138679     | NaN           | S175                  | 34019948;33214551 | MGDTAPPQAPAGGLGGASGAGLLG<br>GGSVTPRVHSAIVERLRARIAVCRQH<br>HLSCEGRYERGRAESSDRERESTLQ<br>LLSLVQHGQGARKAGKHTKATATAA<br>TTTAPPPPPAAPPAAASQAAATAAPPP<br>PPDYHHHHQQLHLLNSSNNGGSGGI<br>NGEQPPASTPGDQRNSALIALQGS<br>LKRKQVNLSPANSKRPNGFVDNSF<br>LDIKRIRVGENLSAGQGGLOINNGQ<br>SQIMSGTLPMSQAPLRKTNTLPSHT<br>HSPGNGLFNMGLKEVKKEPGETLS<br>CSKHMDGQMTQENIFPNRYGDDPG<br>EQLMDPELQELFNELTNISVPPMSD<br>LELENMINATIKQDDPFNIDLGQQS<br>QRSTPRPSLPMKIVIKSEYSPGLTQ<br>GPSGSPQLRPPSAGPAFSMANSALS<br>TSSPIPSVPSQAQPQTGSGASRALP<br>SWQEVSHAQQLKQIAANRQQHARM<br>QQHQQQHQPTNWSALPSSAGPSPG<br>PFGQEKIPSPSFGQQTFSQSSPMP<br>GVAGGSGQSKVMANYMYKAGPSAQ<br>GGHLDVLMQKQKQDLRSFINNPH<br>PAMEPRQGNTKPLFHFNSDQANQQ<br>MPSVLPSQNKPSLLHYTQQQQQQQ<br>QQQQQQQQQQQQQQQQQQQQQQQ<br>QQQQQSSISAQQQQQQSSISAQQQ<br>QQQQQQQQQQQQQQQQQQQQQQQ<br>QQPSSQPAQSLPSQPLLRSPPLQK<br>LLLQQMQNQPIAGMGYQVSQQQRQ<br>DQHSVVGQNTGPSNPNPCSNPNT<br>GSGYMNSQQSLLNQQLMGKKQTLQ<br>RQIMEQKQQLLQQLMLADAEKIAP<br>QDQINRHLRPPPDYKDQRRNVGN<br>MQPTAQYSGGSSTISLNSNQUALANP<br>VSTHTILTPNSSLLSTSHGTRMPSLS<br>TAVQNMGMGNLPCNQPNYTSVTS<br>GMNQLTQQRNPKQLLANQNNPMM<br>PRPPTLGPSNNNNVATFGAGSVGNS<br>QQLRPNLTHSMASMPQRTSNVMI<br>TSNTTAPNWAQEGTSKQQEAL TSA<br>GVRFPPTGTPAAYTPNQSLQAVGSQ<br>QFSQRAVAPPNQLTPAVQMRPMNQ<br>MSQTLNGQTMGPLRGLNLRPNQLS<br>TQILPNLNQSGTGLNQSRTGINQPP<br>SLTPSNFSPNQSSRAFQGTDHSSD<br>LAFDFLSQQNDNMGPALNSDADFI<br>DSLLKTEPGNDDWMKDINLDEILGN<br>NS |