

| UniprotKB ID | Entry name  | organism     | full name                                   | oglcnacscore | oglcnac sites | phosphorylation sites | PMIDS             | sequence  |
|--------------|-------------|--------------|---|--------------|---------------|-----------------------|-------------------|---|
| Q8NF64       | ZMIZ2_HUMAN | Homo sapiens | Zinc finger MIZ domain-containing protein 2 | 8.417631     | T145;T159     | NaN                   | 35254053;34019948 | MNSMNPMPKALPPAPHGDGSFAYE<br>SVPWQQSATQPAGSLSVVTTVWGVG<br>NATQSQVLGNPMGPAGSPSGSSMM<br>PGVAGGSSALTSPOCLGQQAFAEAG<br>ANKGYVQQGVYSRGGYPGAPGFTTG<br>YAGGPGGLGLPSHAARPSTDFTQAA<br>AAAAVAAAAATATATATATVAALQEK<br>QSQELSQYGAMGAGQSFNSQFLQH<br>GGPRGPSVPAGMNPTGIGGVMGPS<br>GLSPLAMNPTRAAGMTPLYAGQRLP<br>QHGYPGPPQAQPLPRQGVKRTYSEV<br>YPGQQYLQGGQYAPSTAQFAPSPGQ<br>PPAPSPSYPGHRLPLQQGMTQSLSV<br>PGPTGLHYKPTEQFNGQGASFNNGS<br>VSYSQPLSGPTRSIPGYPSSPLPGN<br>PTPPMTPSSSVPYMSPNQEVKSPFL<br>PDLKPNLNSLHSSPSGSGPCDELRL<br>TFPVRDGVVLEPFRLQHNLAVSNHV<br>FQLRDSVYKTLIMRPDLELQFKCYH<br>HEDRQMNTNWPASVQVSVNATPLT<br>IERGDNKTSBKPLYLKHVCQGRNT<br>IQITVTACCCSHLFVLQLVHRPSVRS<br>VLQGLLKKRLLPAEHCITKIKRNFSS<br>GTIPGTPGPNGEDGVEQTAIKVSLKC<br>PITFRRIQLPARGHDCRHIQCFDLES<br>YQLNCERGTWRCPCVNKTALLEGL<br>EVDQYMLGILYIQNSDYEEITIDPTC<br>SWKPVVVKPDMHIKEEPDGPALKRC<br>RTVSPAHLVMPVMEMIAALGPGAA<br>PFAPLQPPSVAPSDYPGQGSSFLGP<br>GTFPESFPPTTPSTPTLAEFTPGPPP<br>SYQSDIPSSLLTSEKSTACLPSQMAP<br>AGHLDPTHNPGTGPLHTSNLGAPPG<br>PQLHHSNPPPASRQSLGQASLGPTG<br>ELAFSPATGVMGPPSMGAGEAPEP<br>ALDLLPELTNPDELLSYLGPPDLPTN<br>NNDLLSLFENN |

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