

|   | UniprotKB ID | Entry name | organism     | full name  | oglcnacscore | oglcnac sites | phosphorylation sites  | PMIDS   | sequence   |
|---|--------------|------------|--------------|--|--------------|---------------|--|---|--|
| 0 | Q7Z434-5     | MAVS_HUMAN | Homo sapiens | Isoform 5 of Mitochondrial antiviral-signaling protein | 31.293306    | NaN           | S152;S157;S165;S180;S188;T215;S222;S233;T234;S253;S258;S408;S442 | 31492838;31461653;29351928;30543776;28510447;32119511;32574038;29237092;33603735;35254053;35132862;30059200;23301498;35289036;30379171;28657654 | MPFAEDKTYKYICRNFSNFCNVDVV<br>EILPYLPCLTARDQDRLRATCTLSGN<br>RDTLWHLFNTLQRRPGWVEYFIAAL<br>RGCELVDLADEVASVYQSYQPQFRA<br>SPADAQPQSHPKESRWWPPGVLL |