

| UniprotKB ID | Entry name | organism | full name | oglcnacscore | oglcnac sites | phosphorylation sites | PMIDS | sequence |
|--------------|-------------|--------------|--|--------------|---|--|--|---|
| P55265 | DSRAD_HUMAN | Homo sapiens | Double-stranded RNA-specific adenosine deaminase | 17.729336 | S63;S314;T391;T396;S397;S400;S629;T656;T811 | S285;S481;T601;T603;S614;S629;S636;T808;S814;S823;S825 | 35254053;35083852;23301498;30379171;28657654;31492838;33214551;34725712;27655845;35289036;32574038;34229054;29351928;34019948;28510447;35132862;30059200;30444036;33465208;32870666;32119511 | MNPRQGYSLSGYYTHPFQGYEHRQLRYQQPGPGSSPSSFLKQIEFLKGG LPEAPVIGKQTPSLPPSLPGLRPRFPV LLASSTRGRQVDIRGVPRGVHLRSQ GLQRGFQHPSPRGRSLPQRGVDCLS SHFQELSIYQDQEQRLKFLFLEELGEG KATTAHDLSGKLGTPKKEINRVLYSL AKKGGKIQEAGTPPLWKIAVSTQAW NQHSGVVRPDGHSQGAPNSDPSLE PEDRNSTSVSEDLLEPFIAVSAQAW NQHSGVVRPDSHSQSPNSDPGLE PEDSNSTSALEDPLEFLDMAEIKEKI CDYLFNVSDSSALNLAKNIGLTKAR DINAVLIDMERQGDVYRQGTTPPIW HLTDKKRERMQIKRNTNSVPETAPA AIPETKRNAEFLTCNIPTSNASNMM VTTEKVENQEPVIKLENRQEARPE PARLKPPVHYNGPSKAGYVDFENGQ WATDDIPDDLNSIRAAPGEFRAIME MPSFYSHGLPRCSPYKLTQCQLKN PISGLLEYAQFASQTCEFNMIEQSGP PHEPRFKFQVINGREFPPAEAGSK KVAKQDAAMKAMTILLEAKAKDSG KSEESHYTEKESEKTAESQTPTPS ATSFSGKSPVITLLECMHKLGNSE EFRLLSKEGPAHEPKFYCVAVGAQ TFPSVSAPSKKVAQMAAEEAMKAL HGEATNSMASDNQPEGMISELDN LESMMPNKVRKIGELVRYLNTNPVG GLEAYARSHGFAAEFKLVDQSGPPH EPKFVYQAKVGGWFPVAVCAHKK QGKQEAADAALRVLIGENEAERMG FTEVTPVTGASLRRTMLLLSRSPEAQ PKTLPLTGSTFHDQIAMLSHRCFNT LTNSFQPSLLGRKILAAIIMKDS SEDMGVVVSLGTGNRCVKGDLSLKGGET VNDCHAEIISRRGFIRFLYSELKYN SQTAKDSIFEPAKGGKLIKKTVSF HLYISTAPCGDGFALFDKSCSDRAME STESRHYVPVFENPKQKLRITKVENG EGTIPVSSDIVPTWDGIRLGERLRT MSCSDKILRWNVLGLQGALLTHFLQ PIYLKSVTLGYLFSQGHLTRACCRVT RDGSFAFEDGLRHPFIVNHPKVGRVS IYDSKRQSGKTKETSVNWCLADGYD LEILDGTRGTVDGPRNELSRVSKKNI FLLFKKLCSEFRYRDDLLRLSYGEAKK AARDYETAKNYFKKGLKDMGYGNW ISKPQEEKNFYLCPV |