

| | UniprotKB ID | Entry name | organism | full name | oglcnacscore | oglcnac sites | phosphorylation sites | PMIDS | sequence |
|----------|---------------------|-------------------|-----------------|---|---------------------|----------------------|------------------------------|-------------------|---|
| 0 | P50213 | IDH3A_HUMAN | Homo sapiens | Isocitrate dehydrogenase [NAD] subunit alpha, mitochondrial | 13.406147 | T69 | T101 | 34229054;29351928 | MAGPAWISKVSRLLGAFHNPQVTR GFTGGVQTVTLIPGDGIGPEISAAM KIFDAAKAPIQWEERNVTAIQGPGGK WMIPSEAKESMDKNKMGLKGPLKT PIAAGHPSMNLRLRKTDFLYANVRP CVSIEGYKTPYTDVNIIVTIRENTEGEY SGIEHVIVDGVVQSIKLITEGASKRIA EFAFEYARNNHRSNVTAVHKANIM RMSDGLFLQKREVAESCKDIKFNE MYLDTVCLNMVQDPSQFDVLMVMPN LYGDILSDLGAGLIGGLGVTPSGNIG ANGVAIFESVHGTAPDIAGKDMANP TALLLSAVMMLRHMGLFDHAARIEA ACFATIKDGKSLTKDLGGNAKCSDF TEEICRRVKDLD |