

| UniprotKB ID | Entry name | organism | full name | oglcnacscore | oglcnac sites | phosphorylation sites | PMIDS | sequence | intracellular | extracellular | cytosol | nucleus | mitochondrion | endo retic |
|--------------|-------------|--------------|------------------------|--------------|--------------------------|---|--|---|---------------|---------------|---------|---------|---------------|------------|
| Q9Y5K6 | CD2AP_HUMAN | Homo sapiens | CD2-associated protein | 24.193262 | S463;S542;S546;T620;S623 | S67;S80;S86;S224;S458;S463;S469;S510;S514;T565;S582 | 31492838;35132862;23301498;34019948;38253038 | MVDYIVEYDYDAVHDELTRVGEII RNVKKLQEEGWLEGLNGRRGMFP DNFVKEIKRETEFKDDSLPIKRERHG NVASLVQRISTYGLPAGGIQHPQTK NIKKTKKRQCKVLFYIPQNEDELE LKVGDIIDINEEVEEGWWSGTLNKK LGLFPSNFVKELEVTDGGETHEAQD DSETVLAGFTSPIPSLGNVSETASGS VTQPKKIRGIGFGDIFKEGSVKLRTR TSSSETEKKPEKPLILQSLGPKTQS VEITKTDTEGKIKAKEYCRILFAYEG TNEDELTFKEGEIHLISKETGEAGW WRGELNGKEGVFPDNFAVQINELD KDFPKPKPPPAKAPAPKPELIAAE KKYFSLKPEEKDEKSTLEQKPSKPAA PQVPPKPTPPTKASNLLRSSGTVYP KRPEKVPVPPPIAKINGEVSSISSKF ETEPVSKLKLDSQLPLRPKSVDFFDS LTVRSTKETDVVNFDDIASSENLLHL TANRPKMPGRRLPGRFNGGHSPTH SPEKILKLPKEEDSANLKPSELKKDT CYSKPSVYLSTPSSASKANTTAFLT PLEIKAKVETDDVKNSLDELRAQII ELLCIVEALKDHGKELEKLRDLEE EKTMRSNLEMEIEKLLKAVLSS | True | True | 3.865 | 4.719 | 1.842 | 1.703 |

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