

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
0 O94842	TOX4_HUMAN	Homo sapiens	TOX high mobility group box family member 4	14.635897	S377;T380;S382;T388;T393;S397;T405;S406;T407;T409;S413;T420	T176;S178;S181;S182;T313;S315;S533;S550;S552;S560;S562;S567	31492838;29351928;32119511;32574038;34725712;34019948;30620550;34846842;35254053;35132862;35138101;23301498;30059200;33214551;35289036;30379171;28657654	MEFPGGNDNYLTITGPSHPFLSGAE TFHTPSLGDEEFEPISLSDSPSLAV SDVVGHFDDLADPSSSQDGSFSAQY GVQTLDMFVGMTHGLMEQGGGLLS GGLTMDLDHSIGTQYSANPPVTIDVP MTDMTSGLMGHSQTLTIDQSELSS QLGLSLGGGTILPPAQSPEDRLSTTP SPTSSLHEDGVDFRRQLPSQKTVV VEAGKKQKAPKKRKKKDPNEPQKPV SAYALFFRDTQAAIKGQNPNAFTGE VSKIVASMWDSLGEEQKQVYKRKTE AAKKEYLKALAAKDNQECQATVET VELDPAPPSQTPSPPPMATVDPASPA PASIEPPALSPSIVVNSTLSSYVANQA SSGAGGQPNITKLIITKQMLPSSITM SQGGMVTVIPATVVTSRGLQLGQTS TATIQPSQQAQIVTRSVLQAAAAAAA AASMQLPPPRLQPPPLQQMPQPPTQ QQVTILQPPPLQAMQQPPQKVRI NLQQPPPLQIKSVPLPTLKMQTTLV PPTVESSPERPMNNSPEAHTVEAPS PETICEMITDVVPEVESPSQMDVELV SGSPVALSPQPRCVRSGCENPPIVSK DWDNEYCSNECVVHKCRDVFLLAVV ASRNSNTVVVFK