

UniprotKB ID	Entry name	organism	full name	oglnacscore	oglnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum
Q16643	DREB_HUMAN	Homo sapiens	Drebrin	25.003437	T161;T267;T331;T335	S141;S142;T331;T335;S337;S339;S345;T346;S416;T497;S601	40136647;40307207;39531497;23301498;41018975;26853435;38665916;41350704;35254053;34725712;39302247;40596516;39990658	MAGVSFSGHRLELLAAYEEVIREES AADWALYTYEDGSDDLKLAASGEGG LQELSGHFENQKVMYGFCSVKDSQ AALPKYVLINWVGEDVPDARKCACA SHVAKVAEFFQGVVDVIVNASSVEDID AGAIGQRLSNGLARLSSPVLHRLRLR EDENAEVPVGTTYQKTDAAVEMKRIN REQFWEQAKKEEELRKEEERKKAL DERLRFEQERMEQERQEQEERERR YREREQIEEHRKQQTLEAEEAKR RLKEQSIFGDHRDEEEETHMKKSES EVEEAAAIIAQRPNPREFFKQQERV ASASAGSCDVSPFNHRPGSHLDSH RRMAPTPIPTRSPSDSSTASTPVAEQ IERALDEVTSSQPPLPPPPPAQET QEPSPILDSEETRAAAPQAWAGPME EPPQAQAPPRGPGSPAEDLMFMESA EQAVLAAPVEPATADATEIHDAADTI ETDTATADTTVANNVPPAATSLIDLW PGNGEGASTLQGEPRAPTPPSGTEV TLAEVPLLDEVAPEPLLPAGEGCATL LNFDELPEPPATFCDPPEVEGESLAA PQTPTLPSALEELEQEPEPEPHTLN GETTQKEGTQASEGYFSQSQEEFA QSEELCAKAPPPVFYKPPPEIDITCW DADPVPEEEEGFEGGD	False	False	3.596	2.965	1.627	1.501