	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus	plasma membrane	e: re
0	Q8NG66-4	NEK11_HUMAN	Homo sapiens	Isoform 4 of Serine/threonine-protein kinase Nek11	23.347461	S559 (Q8NG66-4)	S273	39894887;30379171;38253038	MLKFQEAAKCVSGSTAISTYPKTLIA RRYVLQQKLGSGSFGTVYLVSDKKA KRGEELKVLKEISVGELNPNETVQA NLEAQLLSKLDHPAIVKFHASFVEQ DNFCIITEYCEGRDLDDKIQEYKQAG KIFPENQIIEWFIQLLLGVDYMHERR ILHRDLKSKNVFLKNNLLKIGDFGVS RLLMGSCDLATTLTGTPHYMSPEAL KHQGYDTKSDIWSLACILYEMCCM NHAFAGSNFLSIVLKIVEGDTPSLPE RYPKELNAIMESMLNKNPSLRPSAI EILKIPYLDEQLQNLMCRYSEMTLE DKNLDCQKEAAHIINAMQKRIHLQT LRALSEVQKMTPRERMRLRKLQAA DEKARKLKKIVEEKYEENSKRMQEL RSRNFQQLSVDVLHEKTHLKGMEE KEEQPEGRLSCSPQDEDEERWQGR EEESDEPTLENLPESQPIPSMDLHE LESIVEDATSDLGYHEIPEDPLVAEE YYADAFDSYCEESDEEEEEIALERPE KEIRNEGSQPAYRTNQQDSDIEALA RCLENVLGCTSLDQPCRSWGQKYLK RSIITSREQGIRMLAKQRSASVWKK WCLKPATVLKWTSSCTLKSSC	NaN	NaN	NaN	NaN	NaN	NaN	NaN	NaN	N