

Nandhu et al.

Tumor-derived fibulin-3 activates pro-invasive NF-kappa B signaling in glioblastoma cells and their microenvironment

Supplementary Table S-II:

Sequences used for siRNA and qRT-PCR primers

Target	Sequence	Species
RelA/P65 siRNA1	5'-AAGATCAATGGCTACACAGGA	human
RelA/P65 siRNA2	5'-CCGGATTGAGGAGAAACGTAA	human
CYLD siRNA1	5'-AAAGAACGATGTAGAATATTA	human
CYLD siRNA2	5'-CACCAAGATGCCCAATACCAA	human
GAPDH forward	5'-AGTCCATGCCATCACTGCCAC	human / rat / mouse
GAPDH reverse	5'-ATGACCTTGCCACAGCCTTG	human / rat / mouse
TNC forward	5'-TTCAGCAGAATTGGGGATTT	human
TNC reverse	5'-ACCTAGGTCTCTCGCCCATC	human
MLCK forward	5'-CTGGGAAGCTCCTGAAGTTG	human
MLCK reverse	5'-GCGGGAAGGATTCTTCAAAA	human
MMP9 forward	5'-TCATCCAGTTTGGTGTGCGG	human / rat / mouse
MMP9 reverse	5'-GACCACAACCTCGTCGTCGTC	human / rat / mouse
MMP13 forward	5'-GAGGTGACTGGCAAACCTTGA	human / rat / mouse
MMP13 reverse	5'-ATATCAGGGGTGTAATTCAC	human / rat / mouse
CYLD forward	5'-GCCACTATGTTGCTTTTGTG	human
CYLD reverse	5'-CAGAGACATCTTCAAGTACT	human
IL2 Forward	5'-GCACTTCCTCCAGAGGTTTG	human
IL2 Reverse	5'-TCACCAGGATGCTCACATTT	human
IL12B Forward	5'-GTTCCCATATGGCCACGAG	human
IL12B Reverse	5'-AGGGCCATTGGACTCTCC	human
IL17 Forward	5'-CACTTTGCCTCCAGATCAC	human
IL 17 Reverse	5'-ACCAATCCCAAAGGTCCTC	human