

Supplement:

A764 glioblastoma cells stimulated under serumfree conditions with 1 nM CXCL12. Immunocytochemistry to analyse nuclear localization of NF kappa B. Staining as described above with primary antibody against the p65 subunit of NfkappaB (1:100; Santa Cruz Technologies) and anti rabbit labelled with Alexa Fluor 555 (1:700; Invitrogen). Western blot analysis on phosphorylation of p38, ELK1, ATF2 and CREB (1:500, all from Cell Signaling Tech.). No activation of p38, NfkappaB, ELK1, ATF2 or CREB was observed.