

Fig. 5

Chromatin immunoprecipitation data of the ENCODE project, for binding of transcription factors NF- κ B RelA, STAT3, and c-Myc. A: on human chromosome 8q24.21 locus of the *myc* gene . B: On the chromosome 19q13.2, locus of the *tgfb1* gene (red zone).

Supporting information

Supplementary Table S1 Legend

Few, partly representative proteins that interact with subunits of the IKK protein complex. Unless otherwise indicated, one referred article is given in column B. Columns G through J (green area) list an indicated involvement for each individual IKK-interaction partner in stress responses, in cells of the immune system, and of the nervous system, and in lesser differentiated cells (mesenchymal or stem cells).