Supplementary Figure S3. HeLa cells were co-transfected with NF-κB and its Inc-NF-κB luciferase reporter, PEA3 and its pGL3-MMP2-luciferase reporter or TCF-4 and its Topflash luciferase reporter, respectively. For cells in each well of the 24-well plate, 0, 0.05, 0.1 and 0.2 μg/well of NF-κB, PEA3 or TCF-4 expression plasmids and 0.2 μg/well of their cognate reporter plasmids were used for transfection. Luciferase activity was assayed 48 hours post transfection and normalized to total cellular protein of each sample. Each assay was performed in three independent repeats.