Suppl. Figure S5. Characterization of NF-κB DNA binding activity in LPS-stimulated Raw264.7 cells. A) Extracts from LPS-stimulated Raw264.7 cells were used in EMSA with a human (h) or murine (m) uPA κB probe. U = upper complex; L = lower complex. B) Supershift experiment with different anti-NF-κB antibodies. The upper and lower complexes are indicated.