DJ-1: therapeutic target in sepsis induced acute kidney injury

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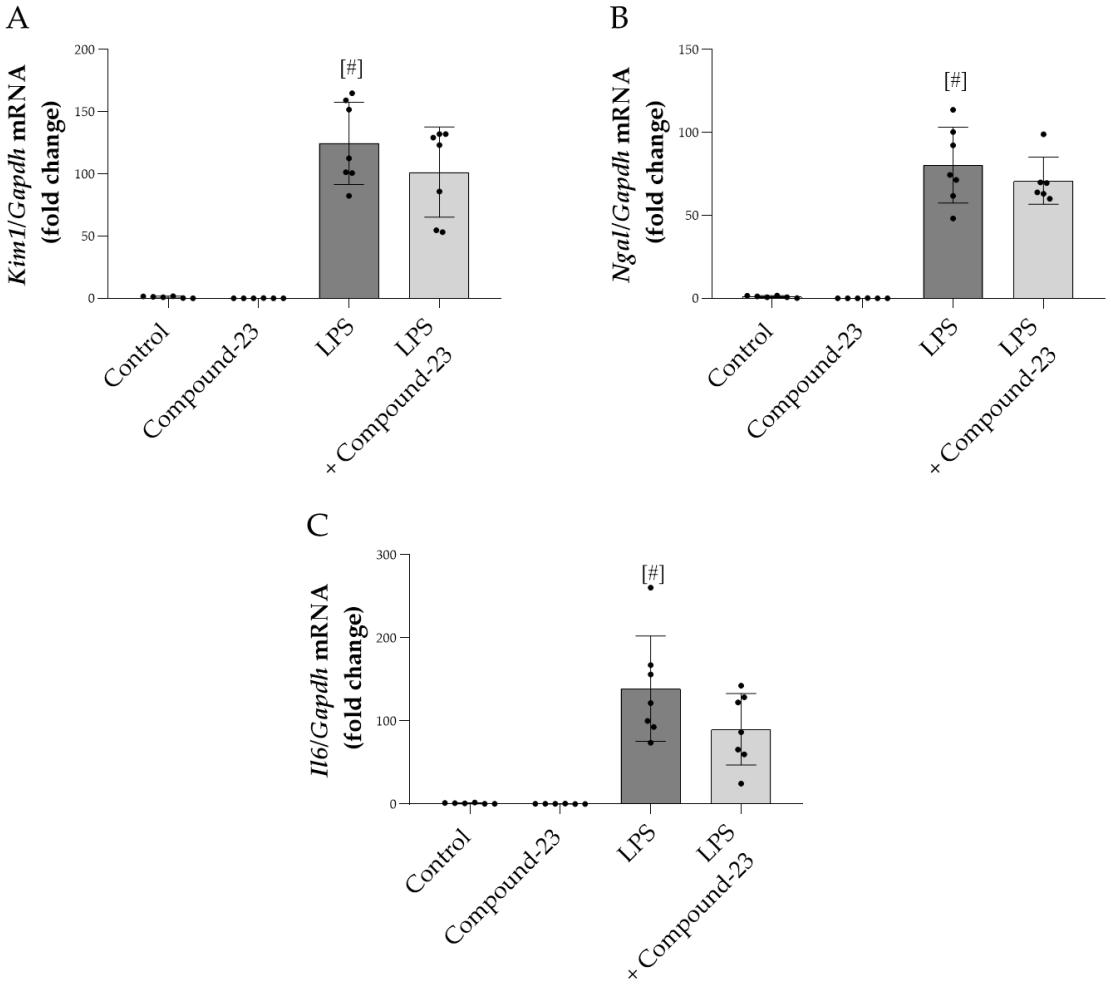

Supplementary Figure S1. Effect of DJ-1 binding Compound-23 (10mg/kg) on the LPS (10 mg/kg) induced acute kidney injury (AKI). The renal mRNA expression of *Kim1, Ngal* and *Il6* was determined by real-time PCR relative to *Gapdh* expression (A-C). Data were normalized and presented as the ratio of the mean values of the control group. Values were expressed as mean±SD. Dots represent individual values in each group (n=6–7); #p<0.05 vs. Control; ##p<0.05 vs. LPS.