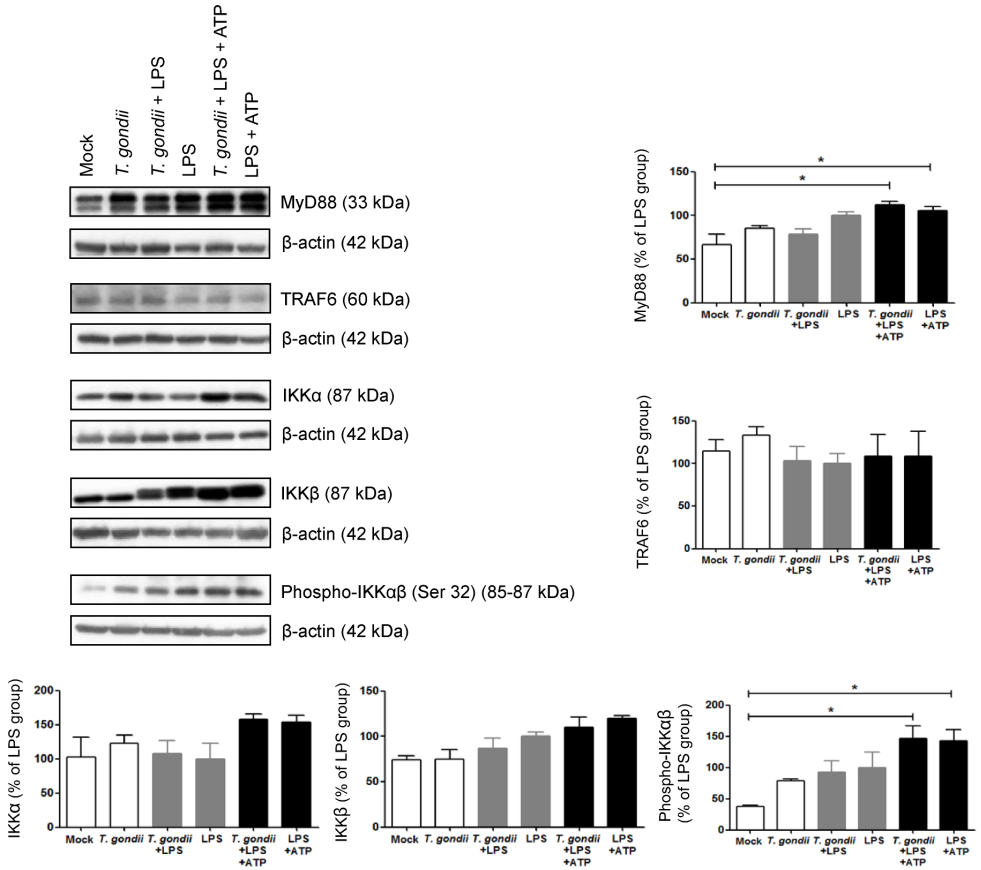
Figure S3


Mock
T. gondii
T. gondii + LPS
LPS
T. gondii + LPS + ATP
LPS + ATP
MyD88 (33 kDa)
β-actin (42 kDa)
TRAF6 (60 kDa)
β-actin (42 kDa)
IKKα (87 kDa)
β-actin (42 kDa)
IKKβ (87 kDa)
β-actin (42 kDa)
Phospho-IKKαβ (Ser 32) (85-87 kDa)
β-actin (42 kDa)
MyD88 (% of LPS group)
TRAF6 (% of LPS group)
IKKα (% of LPS group)
IKKβ (% of LPS group)
Phospho-IKKαβ (% of LPS group)
Mock
T. gondii
T. gondii +LPS
LPS
T. gondii +LPS +ATP
LPS +ATP
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