

Figure S3

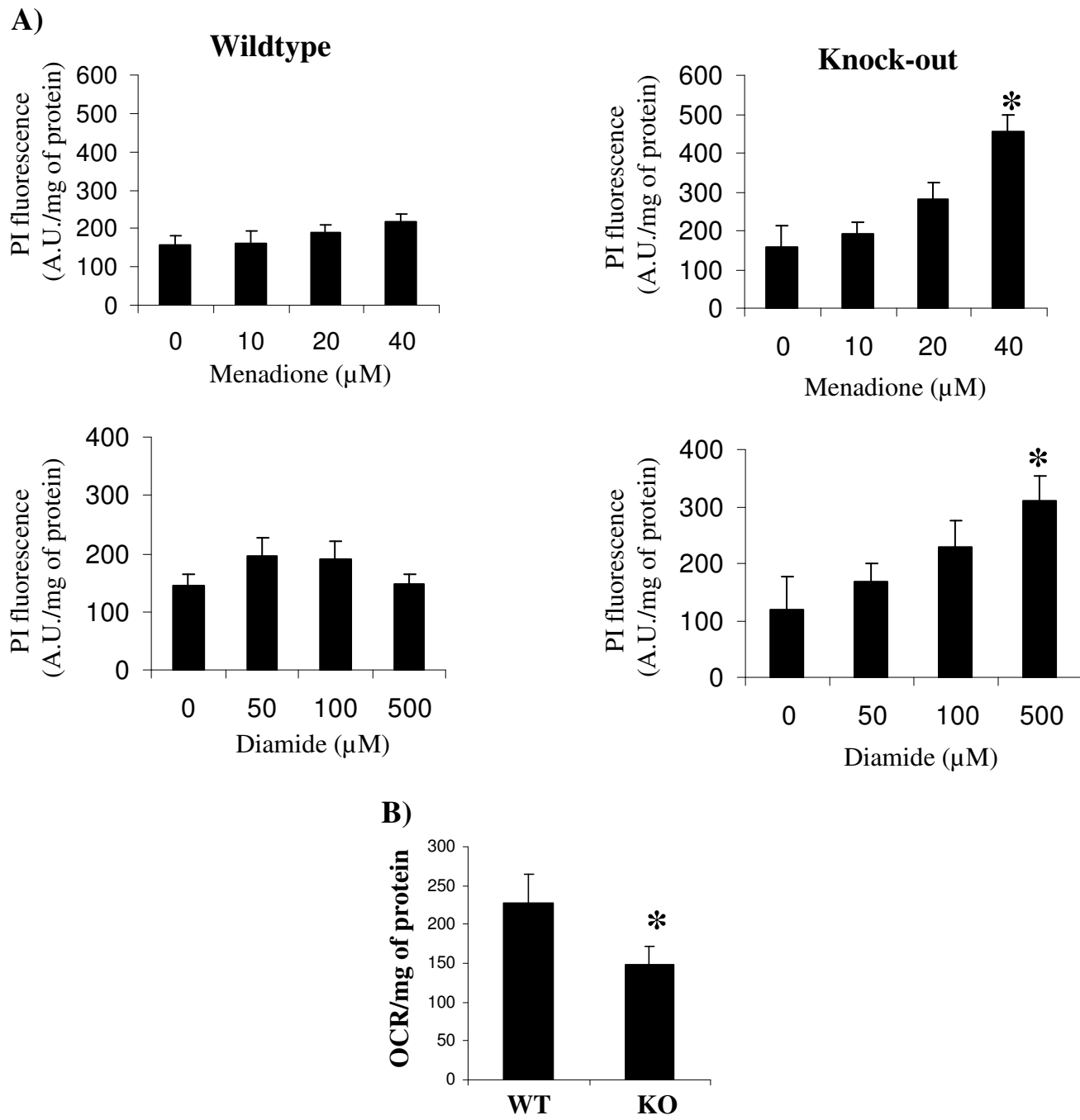


Figure S3: a) Analysis of the cytotoxicity of different doses of diamide and menadione in WT and UCP3KO primary myotubes. $n=5$, $p=0.05$, 1-way ANOVA with a Tukey's post-hoc test. * corresponds to comparison to the cells treated with $0\mu\text{M}$ menadione or diamide. **b)** UCP3 is active in WT primary myotubes. State 4 OCR in WT and KO primary myotubes was measured *in situ* following treatment with oligomycin. $n=5$, * $p<0.05$.