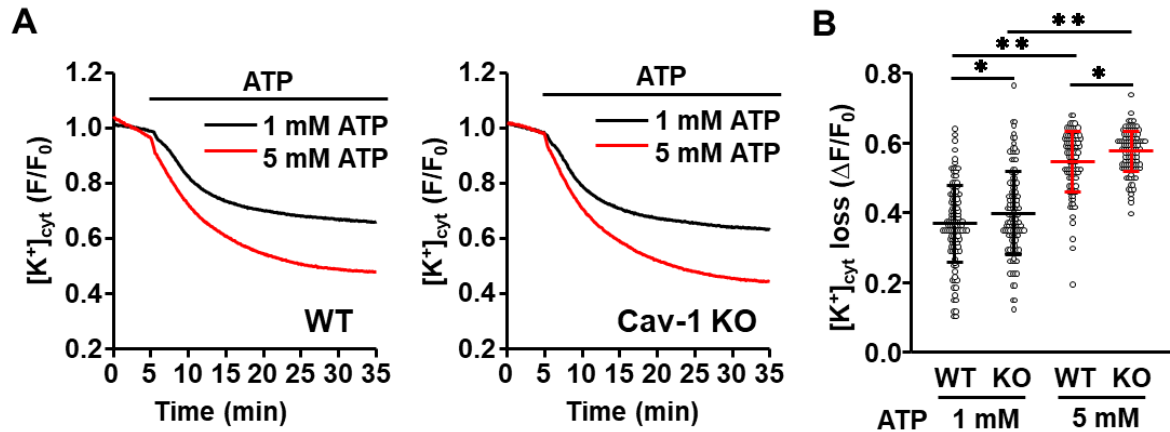


Supplemental Fig. S4



Supplemental Fig. S4: K^+ efflux was enhanced by 5 mM ATP in both in WT and Cav-1 KO BMDMs.

A: Traces of APG-2 fluorescence (mean of F/F_0) are shown. B: The maximum loss of $[K^+]_{\text{cyt}}$ was compared (WT 1mM: 115 cells, WT 5 mM: 99 cells, Cav-1 KO 1 mM: 120 cells, Cav-1 KO 5 mM: 112 cells from four to five independent isolations). Data were presented as means \pm SD. Statistical analysis was performed using a two-way ANOVA followed by Tukey test. *p<0.05, **p<0.01.