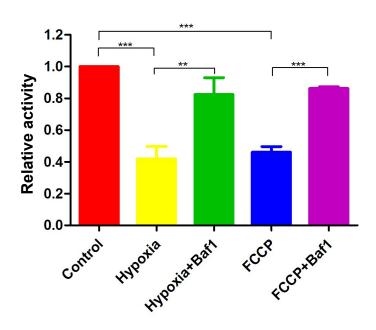
Figure S10. Citrate synthesis activity analysis also reveals that either hypoxia or FCCP is able to induce mitophagy

## Citrate Synthesis Activity



## Figure S10. Citrate synthesis activity analysis also reveals that either hypoxia or FCCP is able to induce mitophagy

MEFs were cultured under hypoxic (1%  $O_2$ ) conditions for 24 h or FCCP (20  $\mu$ M) for 24 h in absence or presence of 50 nM bafilomycin A1 (BAF1). Cell lysates were detected with the CS activity kit. Data were obtained from three independent experiments. Data are presented as mean±SEM from 3 independent experiments. \*\* P<0.01. \*\*\* P<0.001.