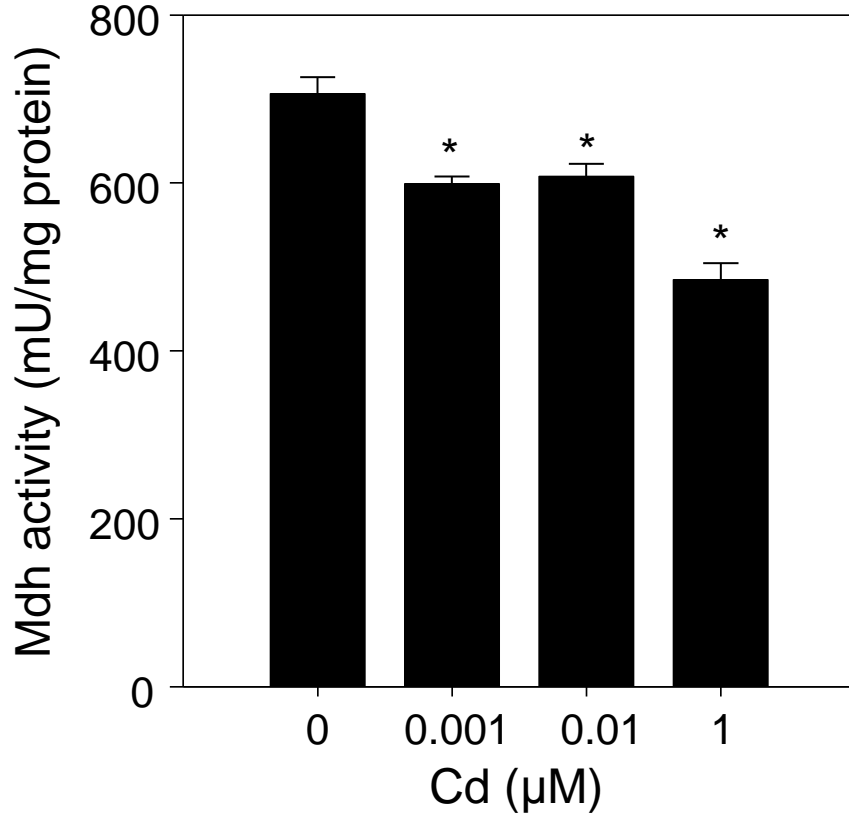
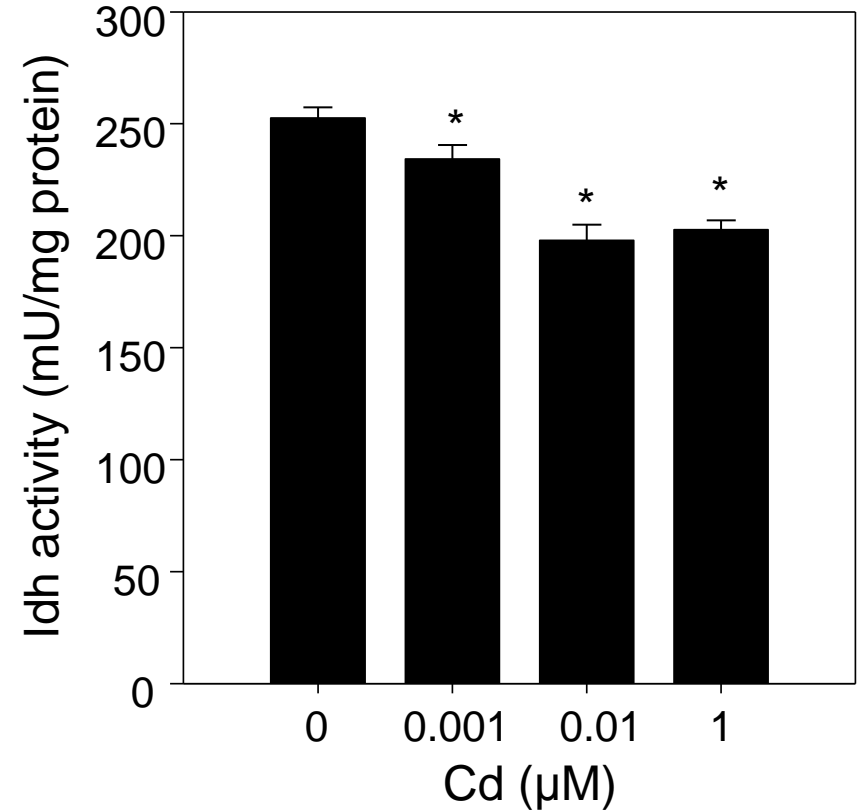


A**B**

Supplemental Fig. 2. Activity of malate dehydrogenase (A, Mdh) and isocitrate dehydrogenase (B, Idh) in response to low doses of Cd treatment (0, 0.001, 0.01, 1 μM) was measured in isolated mouse lung mitochondria. Values expressed as mean \pm SE. Asterisk indicate significant difference from control (student's t test, $P < 0.05$).