



**Figure S3 (color, 2-column). INH, but not PZA, significantly suppressed HO-1 expression in LO2.**

INH suppressed HO-1 expression at 10 mM (one-way ANOVA,  $p = 0.0275$ ), 20 mM (one-way ANOVA,  $p = 0.0133$ ), and 40 mM (one-way ANOVA,  $p = 0.0028$ ); but not Gclc, NQO1, and Srnx1 expression in LO2 *in vitro*. PZA did not have any effect on HO-1, Gclc, NQO1, and Srnx1 at the concentrations tested. Positive control was treated with 10  $\mu$ M SU for 24 h. Data represent mean  $\pm$  S.E.M. of two replicates.

\*  $p < 0.05$ , \*\*  $p < 0.01$  vs control.