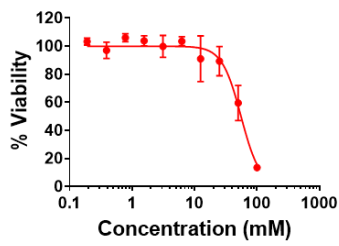
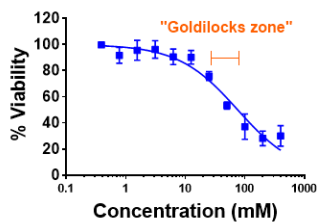


**(A) 24 h  $IC_{50}$  curve of PZA**



**(B) 24 h  $IC_{50}$  curve of INH**



**Figure S2 (color, 2-column). PZA and INH reduced LO2 viability when administered over 24 h.**

**(A)** The mean  $IC_{50}$  of PZA was 60 mM. **(B)** The mean  $IC_{50}$  of INH was 73 mM. The “Goldilocks zone” (orange) contained the concentrations of INH that induced toxicity to approximately 50% viability. The more representative  $IC_{50}$  curve of two biological replicates is shown for PZA and INH respectively. Data represent mean  $\pm$  S.D. of six technical replicates.