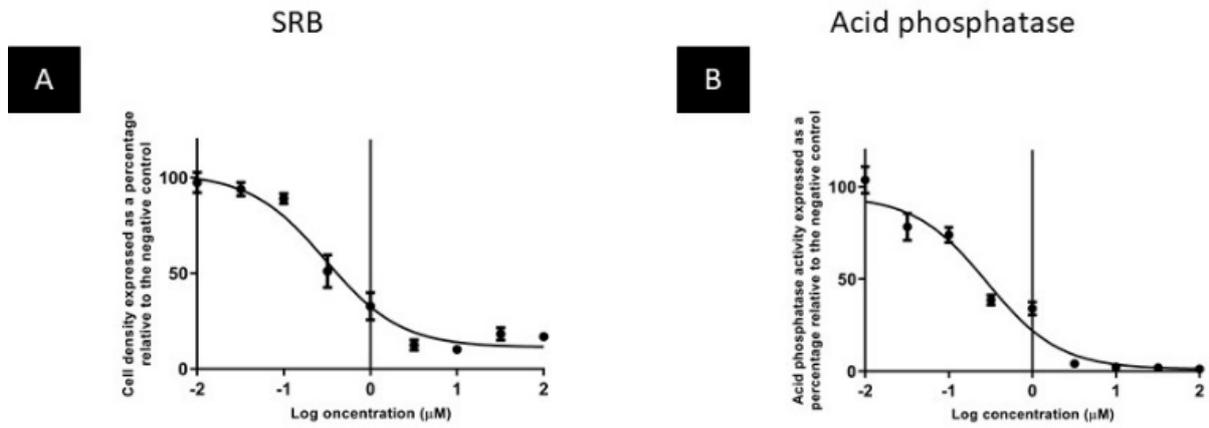


# Supplementary data



**Figure S1:** Dose–response curves showing the alteration of cell density,  $N = 5$  biological repeats (A) and APH,  $N = 4$  biological repeats (B) of monolayers treated with half-log dilutions of  $32 \mu\text{M}$  doxorubicin for 72 h. The  $\text{IC}_{50}$  was calculated using a non-linear regression curve fit ( $\log[\text{inhibitor}]$  vs response) with a robust fit.