



Figure S1. Low toxicity of auranofin and Bay 11-7085 in HFF cells. Freshly confluent HFF cells were treated with increasing concentrations of auranofin and Bay 11-7085 as indicated for 48 h followed by an MTT assay, performed as described in the Materials and Methods section. Results represent the mean \pm SD for duplicate wells from a single assay, representative of 2 independent experiments (see Table S1 for pooled data).

Table S1: Summary of IC₅₀, CC₅₀ and Selectivity Index data for auranofin and Bay 11-7085 in *T. gondii* tachyzoites/HFF host cells.

Compound	IC ₅₀ (μM) *	CC ₅₀ (μM) **	S/I
Bay 11-7085	2.7 \pm 1.2	8.2 \pm 0.7	3
auranofin	2.3 \pm 1.4	5.1 \pm 0.0	2.2
pyrimethamine	0.5 \pm 0.1	>> 10 μM	22

* Results represent the mean \pm SEM ($n = 3$) from experiments as per Figure 7; ** Results represent the mean \pm SD ($n = 2$) from experiments as per Figure S1.