Figure S3: **Dose-delay interaction determines multiple infection outcomes.** A) $a = 0.1$ (high resistance of $B_r$). B) $a = 0.2$ (lower resistance of $B_r$). Parameters as in Table 1. Top panel shows log-ratios $R_{tot}$ between treated and untreated infection, and bottom panel shows log-ratio $H_{tot}$ between treated and untreated infection, where infections were simulated for 30 days. Negative values imply an improvement relative to no-treatment.