



Figure S4. Sensitivity of the numerical solution to the integration time step. Comparison of the solution obtained by integrating Eq. (4) using three different values of the integration time step: $\Delta t = 0.02$ d (red), 0.01 d (green), and 0.005 d (blue). Parameter values employed are listed in Methods. The decline in Hb (left y axis) is identical for $\Delta t = 0.01$ d and 0.005 d and does not change for smaller values of Δt (not shown). The accumulation of intracellular ribavirin (right y axis) is identical for all the three values of Δt .