Figure S3: Stable stationary states of protein monomers level for different doubling times $T$ and different repression levels $r_g$. Bistability range in the deterministic approximation of the model increases with the increasing inhibition rate $r_g$. For low level of repression, $r_g = 0.0005$, the system is monostable for all considered doubling times $T$. For stronger repression, the bistability arises first for doubling time $T = 40$ min, and then the range of doubling times for which the system is bistable increases with repression level.