Figure S4: The comparison between Design I (left) and Design III (right) for $\Delta = 20$ compared to Figures 3 and 4 in the main text where $\Delta = 10$. The color code represents the period of oscillations depending on the $(\beta, \gamma)$ pair, with $\alpha = 50$, $\sigma = 1$. Remember that the period is expressed in units of $\delta R$, the degradation rate of the repressor.

Thus compared to Figures 3 and 4, changing $\Delta$ can be achieved through changing $\delta R$. 