

Additional file 1: Supplementary figures

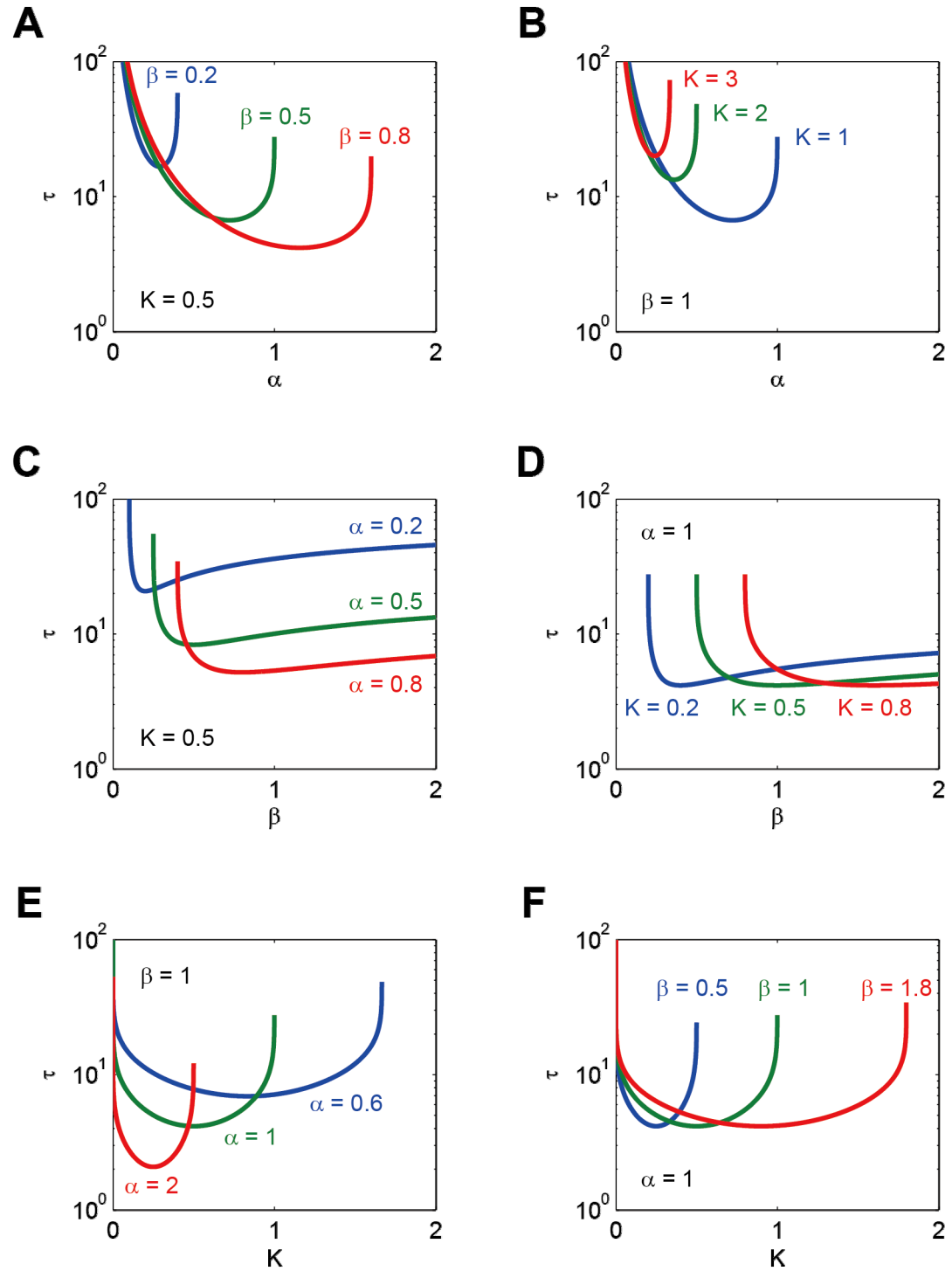


Figure S1 Effect of changes in kinetic parameters on the period

The period was calculated by Eq (9). Here, $n = 3$, $\alpha_i = \alpha$, $\beta_i = \beta$ and $K_i = K$

($i \in \{1, 2, 3\}$).

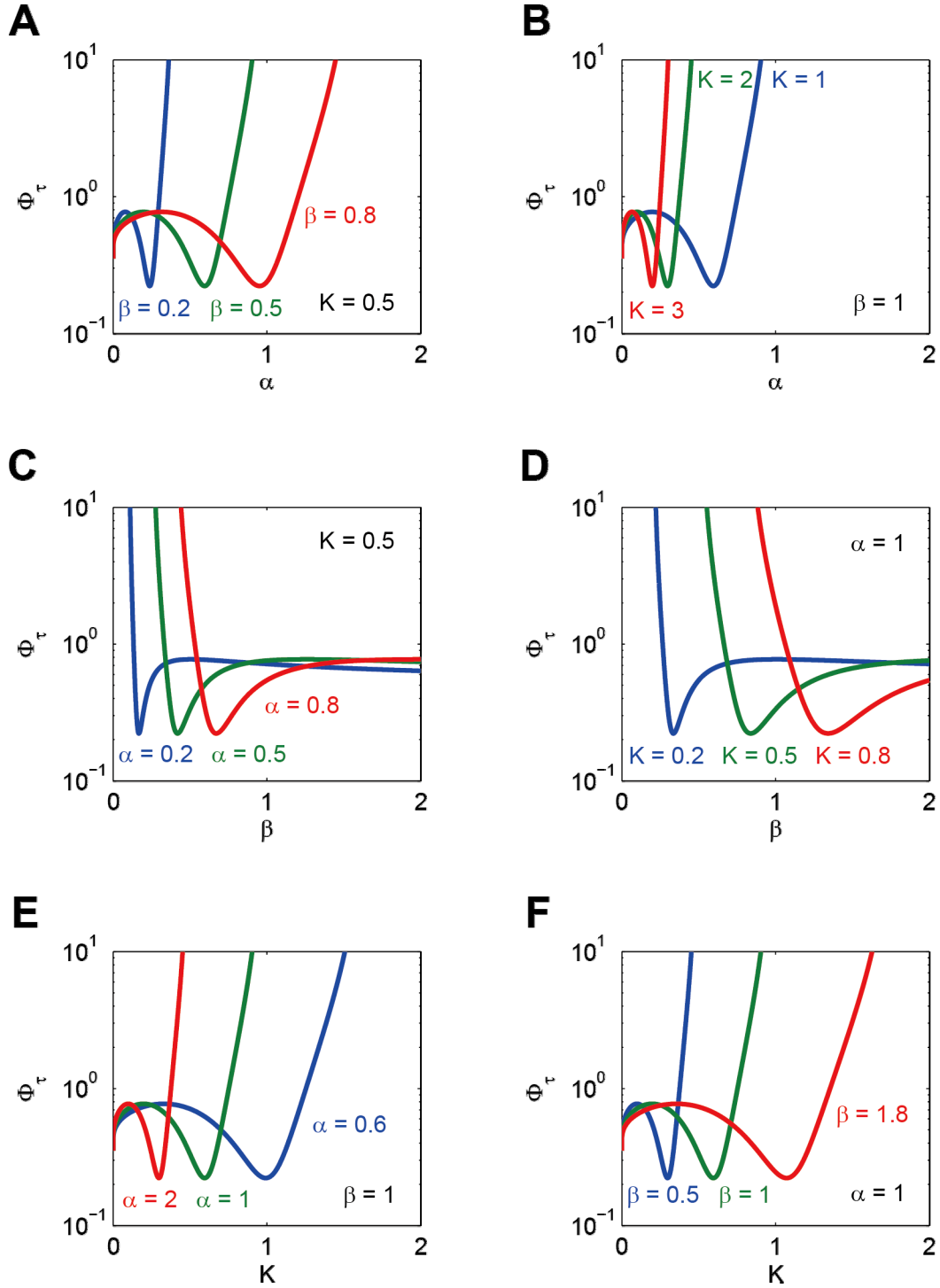


Figure S2 Effect of changes in kinetic parameters on the period MPS

The period MPS was calculated by Eq (12). Here, $n = 3$, $\alpha_i = \alpha$, $\beta_i = \beta$ and

$K_i = K$ ($i \in \{1, 2, 3\}$).