

Relative contribution of transovarial transmission when other parameters set to their mean values

R_a E S_n S_l S_a H_{cs} Q_l

$l = 1 \sim 5$

$l = 5 \sim 9$

$l = 9 \sim 12$

$N = 0.01 \sim 2$

$N = 2 \sim 5$

$N = 5 \sim 12$

Model parameters scaled to 0~1

