

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

H_{cn} C_s H_{cs} R_a Q_l S_n E

$I = 1-5$

$I = 5-9$

$I = 9-12$

$N = 0.01-2$

$N = 2-5$

$N = 5-12$

Model parameters scaled to 0~1

