

Ratio of average normalised runtimes  
Reduced model over SSA (log scale)

- $(p_G, p_H, p_W) = (0.4, 0.4, 0.2)$
- $(p_G, p_H, p_W) = (0.2, 0.4, 0.4)$
- $(p_G, p_H, p_W) = (0.2, 0.4, 0.4), T = 75$

10  
1  
0.1

1.2

1.4

1.7

2.0

2.5

$R_0$

