

Table 3. The effect of including laboratory molting percentage on the predicted nymphal infection prevalence at the range of mouse densities from the most diverse model

	Predicted nymphal infection prevalence	
Mouse density	With molting percentage	Without molting percentage
0	33.7	34.7
10	37.1	38.6
20	40	41.9
30	42.5	44.7
40	44.7	47.1
50	46.6	49.1
60	48.3	51.1
70	49.9	52.5
80	51.2	53.1
90	52.5	55.2
100	53.6	56.3