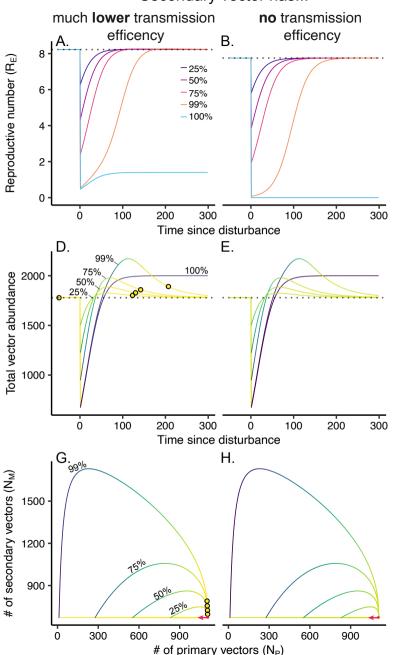Secondary vector has...

much lower transmission efficency — **no** transmission efficency

A.

Reproductive number (R_E)

- 25%
- 50%
- 75%
- 99%
- 100%

B.

Time since disturbance

D.

Total vector abundance

99%
75%
50%
25%
100%

E.

Time since disturbance

R_E

G.

# of secondary vectors (N_M)

99%
75%
50%
25%

H.

# of primary vectors (N_P)