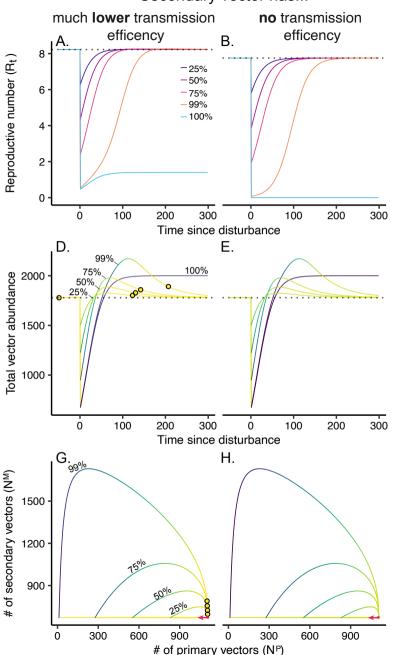Secondary vector has...

A. much **lower** transmission efficiency — **B.** **no** transmission efficiency

Reproductive number (R_t) vs Time since disturbance

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

D. / **E.** Total vector abundance vs Time since disturbance

99%, 75%, 50%, 25%, 100%

R_t: 8, 6, 4, 2, 0

G. / **H.** # of secondary vectors (N^M) vs # of primary vectors (N^P)

99%, 75%, 50%, 25%