

Correction

Correction: Forrester, N.L.; Coffey, L.L.; Weaver, S.C. Arboviral Bottlenecks and Challenges to Maintaining Diversity and Fitness during Mosquito Transmission. *Viruses* 2014, 6, 3991–4004

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In the original manuscript, Forrester, N.L.; Coffey, L.L.; Weaver, S.C. Arboviral Bottlenecks and Challenges to Maintaining Diversity and Fitness during Mosquito Transmission. *Viruses* 2014, 6, 3991–4004, Figure 1 contains an error, the third bottle was absent from the figure:

The correct figure should be:

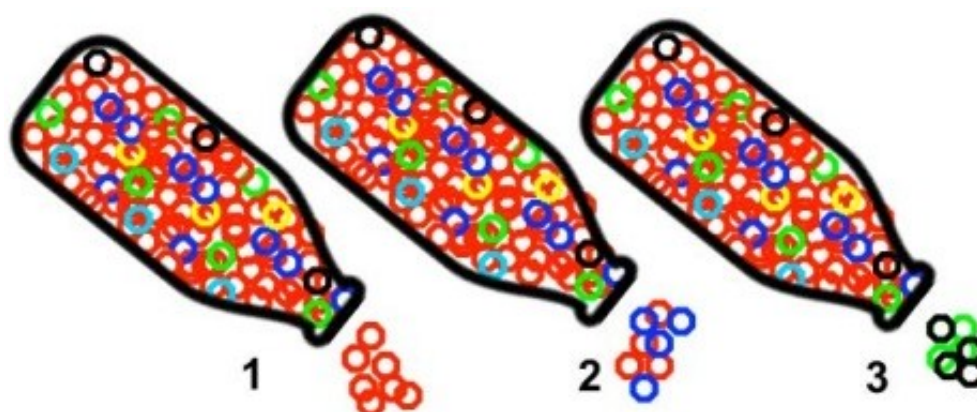


Figure 1. Effects of a bottleneck on virus populations, where virus variants are shown as colored circles: **(1)** Only the largest subpopulation is maintained after the bottleneck and viral variation decreases; **(2)** Virus variability decreases but a small amount of viral diversity is retained; and **(3)** Virus population diversity changes significantly due to random selection of small subpopulations and the dominant sequence is not perpetuated.

References and Notes

1. Forrester, N.L.; Coffey, L.L.; Weaver, S.C. Arboviral Bottlenecks and Challenges to Maintaining Diversity and Fitness during Mosquito Transmission. *Viruses* **2014**, *6*, 3991–4004.

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