

The Predator-Prey Modelling subheading of the Methods section of this Article shows Lotka-Volterra equations. While these equations are meant to present a basic Lotka-Volterra model, the term "N/K" in the second equation was inadvertently introduced during proofing, which makes the equations reflect the Piggyback-the-Winner model rather than basic Lotka-Volterra. The text should read  $\delta V/\delta t = (\beta \cdot \phi \cdot N \cdot V) - (m \cdot V)$  rather than the printed  $\delta V/\delta t = (\beta \cdot \phi \cdot N/K \cdot N \cdot V) - (m \cdot V)$ . This change does not affect the conclusions of the paper.