Corrigendum

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The paper by J. M. C. Hutchinson (majmch@googlemail.com) and P. M. Waser (2007) contains the following errors.

1) On p. 343, formula (23) should read $2D \sum \sqrt{u_i^2 + v_i^2 - 2u_i v_i \cos \theta_i}$ instead of $2D \sum \sqrt{u_i^2 + v_i^2 - u_i v_i \cos \theta_i}$.

2) On p. 350, in the caption to Fig. 9, the trajectory of the herring relative to the jellyfish should have length $t\sqrt{u^2 + v^2 - 2uv \cos \theta}$ rather than $t\sqrt{u^2 + v^2 + uv \cos \theta}$. Nevertheless the derived formula (29) is correct and the quantitative results in this section were calculated with the correct version.

3) On p. 351, in the caption to Fig. 10, the trajectory of the ship relative to the bird should likewise have length $t\sqrt{u^2 + v^2 - 2uv \cos \theta}$ rather than $t\sqrt{u^2 + v^2 + uv \cos \theta}$. This error has not affected other parts of the text (e.g. formula (31) remains correct).

4) On p. 338, in the last sentence of the caption to Fig. 1, $4vt/\pi$ should be the mean relative trajectory length, not mean relative speed, which is given correctly in formula (1) as $4v/\pi$.

The authors wish to apologise for any inconvenience caused by their carelessness.

REFERENCE

HUTCHINSON, J. M. C. & WASER, P. M. (2007). Use, misuse and extensions of "ideal gas" models of animal encounter. *Biological Reviews* **82**, 335–359.