Erratum to: The consequences of interactions between dispersal distance and resolution of habitat clustering for dispersal success

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The original publication of the article includes an error in Eq. (2). The correct version of the equation, and consequently the wording of the whole paragraph is as follows:

The probability, P_i , of moving to cell, i , was

$$P_i = \frac{\phi_i w_j}{\sum_{k=1}^8 \phi_k w_k} \quad (2)$$

where ϕ_i is the probability of taking a particular turning angle (i.e. by moving to cell i) in the absence of land-cover preference and w_j is the habitat preference parameter for land cover type j (i.e. habitat or non-habitat). The denominator of Eq. (2) acts as a normalizing constant and ensures the probabilities, P_i , add to one.

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