

ERRATUM

Open Access



# Erratum to: *Aedes albopictus* and *Aedes japonicus* - two invasive mosquito species with different temperature niches in Europe

Sarah Cunze<sup>1,2\*</sup>, Lisa K. Koch<sup>1,2</sup>, Judith Kochmann<sup>1,2</sup> and Sven Klimpel<sup>1,2</sup>

## Erratum

After the publication of our paper [1] we realised that, due to erroneous labelling of some figure files, Figs. 3, 4 and 5 appear out of order and are associated with wrong figure legends. The corrected versions of the three figures are included below.

We would like to apologise for this error and for any inconvenience this may have caused.

## Author details

<sup>1</sup>Institute of Ecology, Evolution and Diversity, Goethe-University, D-60438 Frankfurt/ M, Germany. <sup>2</sup>Senckenberg Biodiversity and Climate Research Centre, Senckenberg Gesellschaft für Naturforschung, D-60438 Frankfurt/ M, Germany.

Received: 17 November 2016 Accepted: 17 November 2016

Published online: 06 December 2016

## Reference

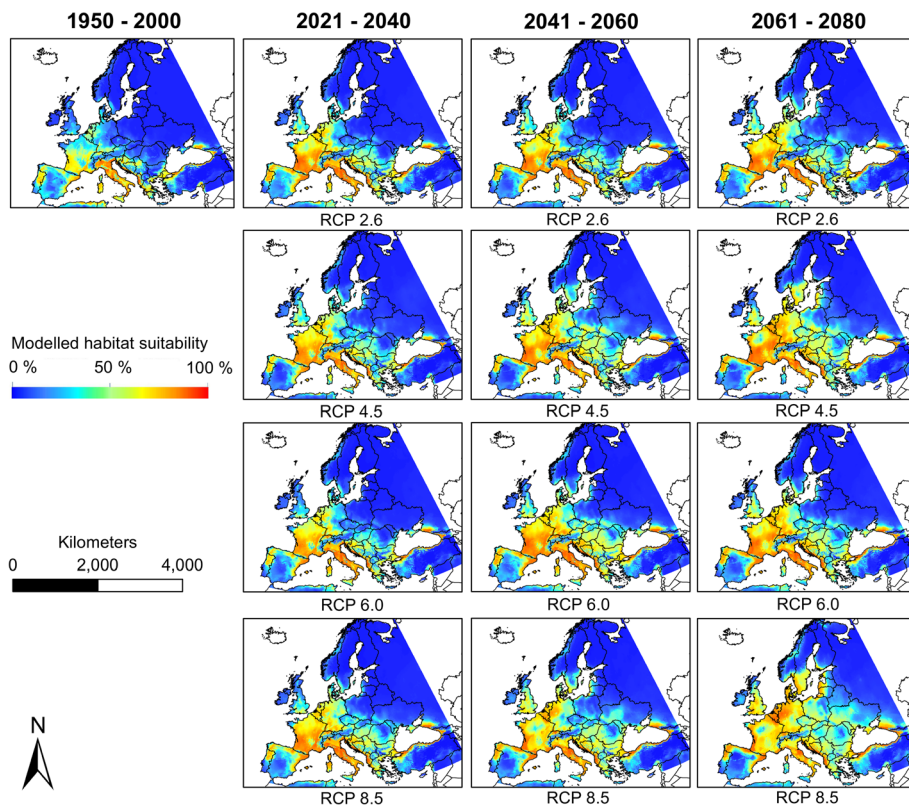
1. Cunze S, et al. *Aedes albopictus* and *Aedes japonicus* - two invasive mosquito species with different temperature niches in Europe. *Parasit Vectors*. 2016;9:573. doi:10.1186/s13071-016-1853-2.

\* Correspondence: sarahcunze@gmail.com

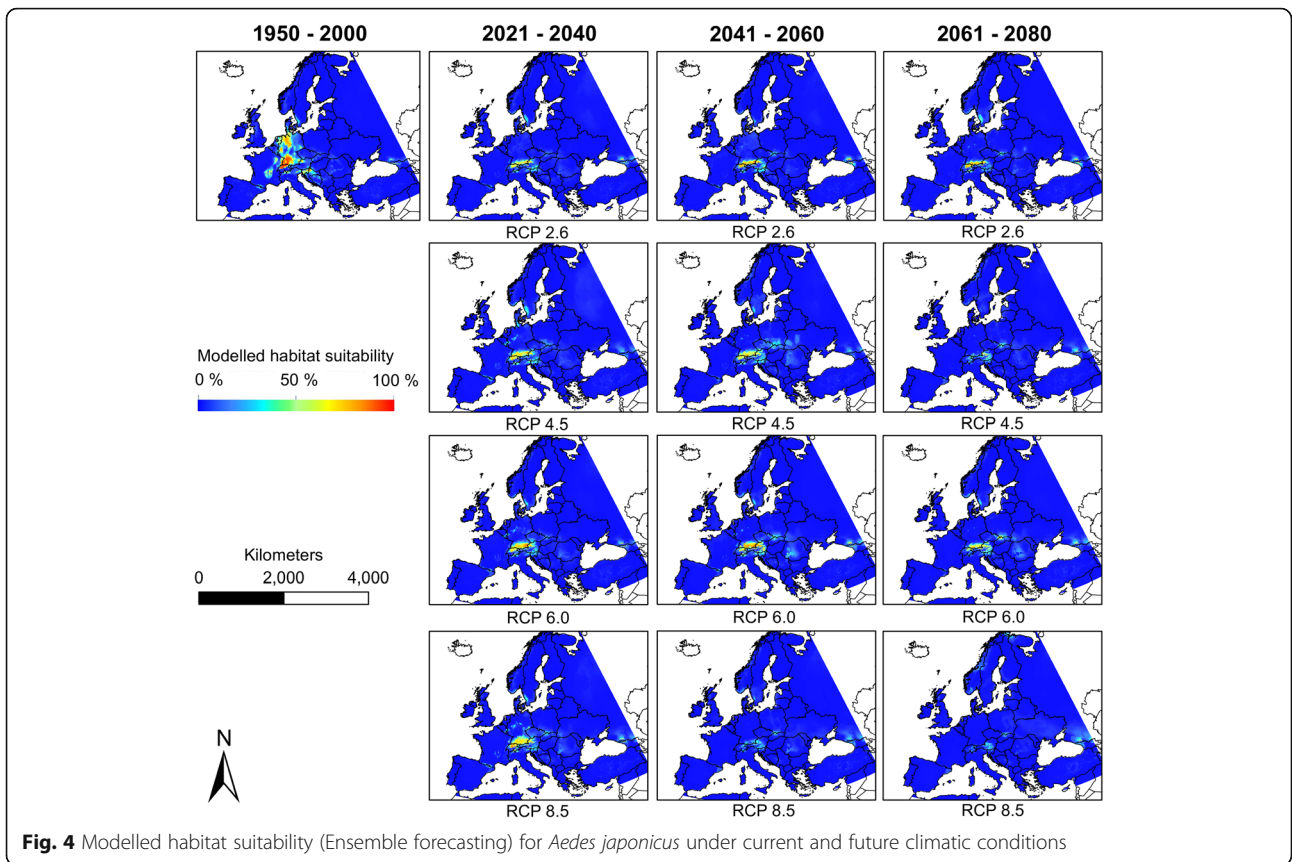
<sup>1</sup>Institute of Ecology, Evolution and Diversity, Goethe-University, D-60438 Frankfurt/ M, Germany

<sup>2</sup>Senckenberg Biodiversity and Climate Research Centre, Senckenberg Gesellschaft für Naturforschung, D-60438 Frankfurt/ M, Germany

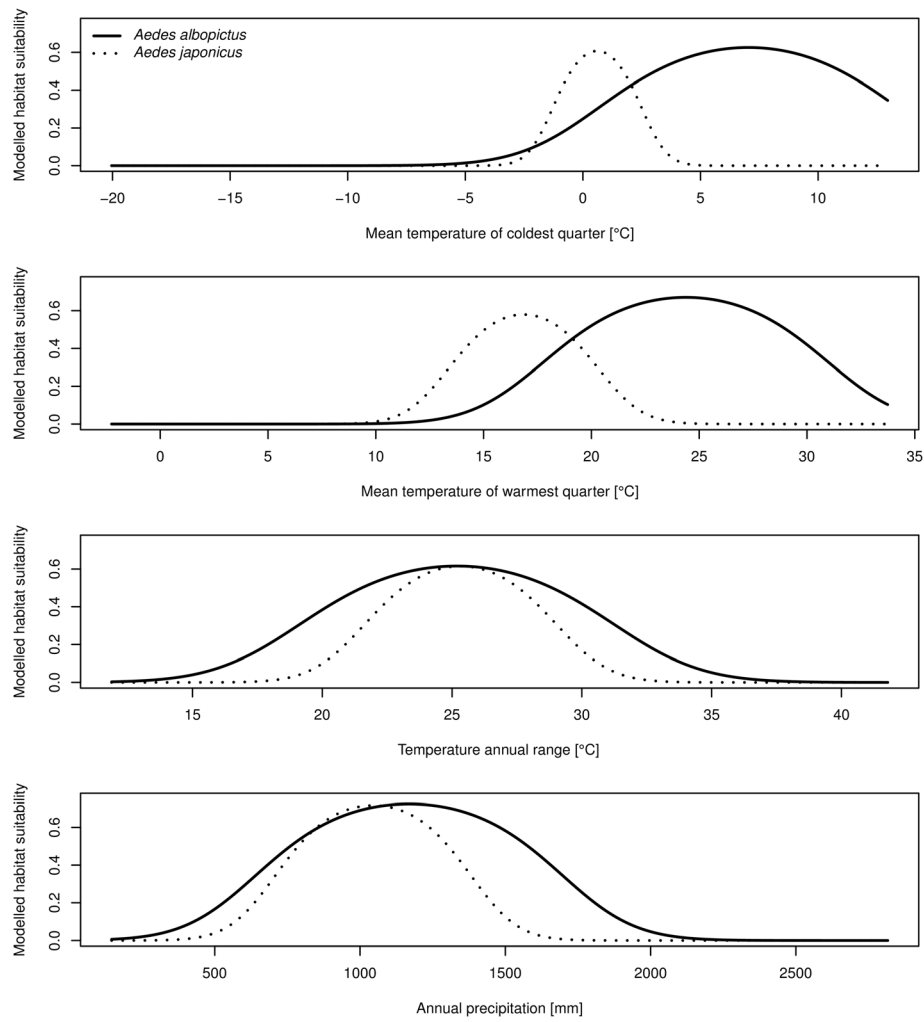




**Fig. 3** Modelled habitat suitability (Ensemble forecasting) for *Aedes albopictus* under current and future climatic conditions



**Fig. 4** Modelled habitat suitability (Ensemble forecasting) for *Aedes japonicus* under current and future climatic conditions



**Fig. 5** One-variable-response-curves for *Aedes albopictus* (solid line) and *Aedes japonicus* (dotted line) considering the different environmental variables (required: AUC value for the one variable model for both species > 0.75, see Table 2)