

CORRECTION

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# Correction to: *Aedes vittatus* in Spain: current distribution, barcoding characterization and potential role as vectors of human diseases

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**Correction to:** Parasites Vectors (2018) 11:297  
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Unfortunately, the original version of this article [1] contained an error. In the distribution map in Fig. 3, the

presence of the mosquito *Aedes vittatus* was incorrectly indicated for Libya and Egypt.

The corrected Fig. 3 is included with this correction.  
The authors apologize for the inconvenience caused.

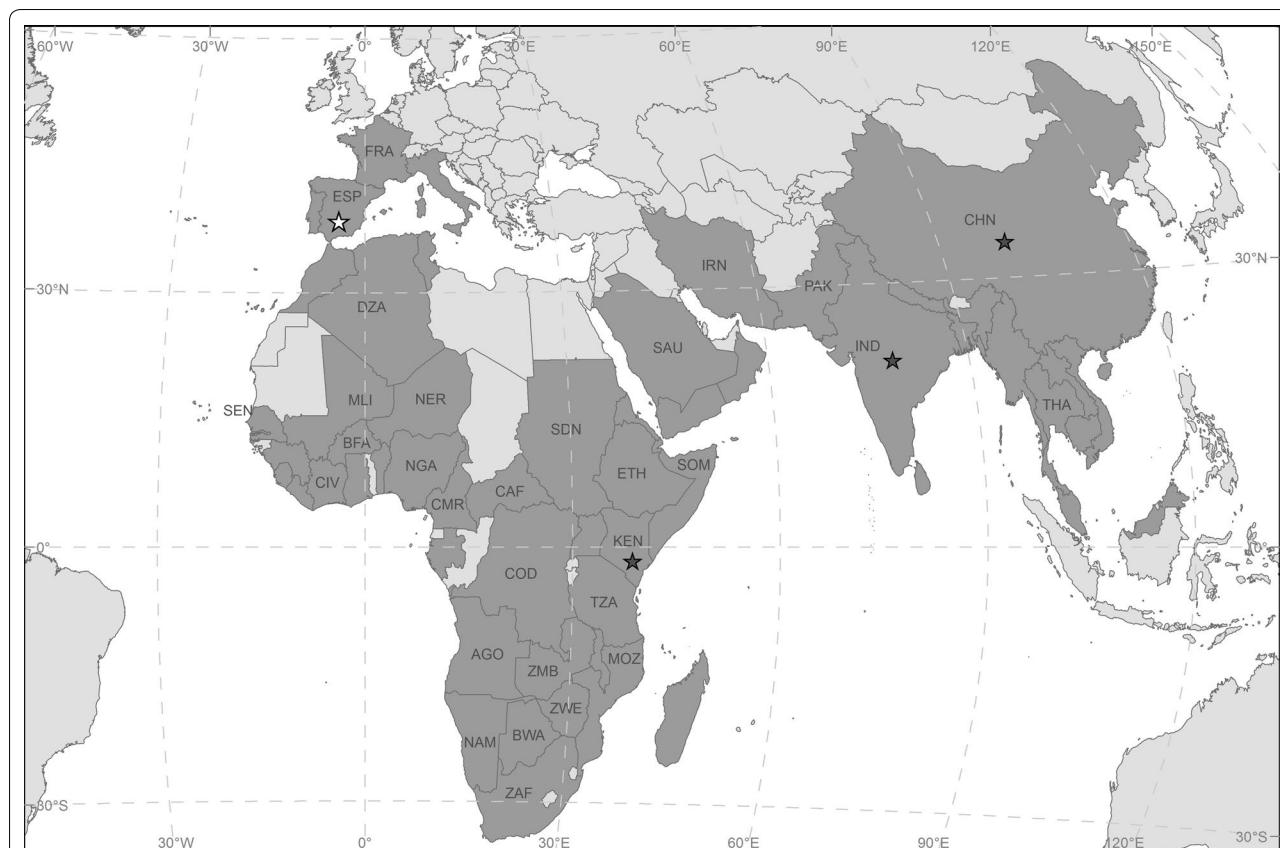
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**Fig. 3** Worldwide distribution of *Ae. vittatus* (dark grey colour). Stars indicate the geographical origin of the previously (black) and new (white) described genetic sequences of the barcoding region

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#### Reference

1. Díez-Fernández A, Martínez-de la Puente J, Ruiz S, Gutiérrez-López R, Soriguer R, Figuerola J. *Aedes vittatus* in Spain: current distribution, barcoding characterization and potential role as a vector of human diseases. Parasites Vectors. 2018;11:297.

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