CORRECTION

Correction: Spread of the Invasive Mosquitoes *Aedes aegypti* and *Aedes albopictus* in the Black Sea Region Increases Risk of Chikungunya, Dengue, and Zika Outbreaks in Europe

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The text in [Fig 1](#) is missing. Please view the correct [Fig 1](#) here.

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Fig 1. Current known distribution of *Aedes aegypti* and *Aedes albopictus* in the Black Sea region. Presence of the mosquito species is shown at province/district level (except for Russia, where the colonised area is much undersized). Light colours: known distribution up to August 2015; Dark colours: surveillance results, September 2015; Yellow: presence of *Aedes aegypti*, the yellow fever mosquito, only; blue: presence of *Aedes albopictus*, the tiger mosquito, only; red, presence of both *Ae. aegypti* and *Ae. albopictus*. AM: Armenia; AZ: Azerbaijan; BG: Bulgaria; GE: Georgia; GR: Greece; IQ: Iraq; IR: Iran; RO: Romania; RU: Russia; SY: Syria; TR: Turkey; UA: Ukraine.

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Reference

1. Akiner MM, Demirci B, Babuadze G, Robert V, Schaffner F (2016) Spread of the Invasive Mosquitoes *Aedes aegypti* and *Aedes albopictus* in the Black Sea Region Increases Risk of Chikungunya, Dengue, and Zika Outbreaks in Europe. PLoS Negl Trop Dis 10(4): e0004664. doi:[10.1371/journal.pntd.0004664](https://doi.org/10.1371/journal.pntd.0004664) PMID: [27115737](https://pubmed.ncbi.nlm.nih.gov/27115737/)