

CORRECTION

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Correction: Vector competence of *Ixodes ricinus* instars for the transmission of *Borrelia burgdorferi* sensu lato in different small mammalian hosts

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small mammalian hosts. Parasit Vectors. 2024;17:23. <https://doi.org/10.1186/s13071-023-06110-7>.

Following publication of the original article [1], it came to the authors' attention that results regarding larval *Ixodes ricinus* feeding success in wood mice (*Apodemus sylvaticus*, 36%) and bank voles (*Myodes glareolus*, 31%) had been interchanged in the abstract and graphical abstract of the article. The article has since been corrected. The authors thank you for reading this erratum and apologize for any inconvenience caused.

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Reference

1. Lindsø LK, Viljugrein H, Mysterud A. Vector competence of *Ixodes ricinus* instars for the transmission of *Borrelia burgdorferi* sensu lato in different

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