

Correction

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Correction: PCR and dissection as tools to monitor filarial infection of *Aedes polynesiensis* mosquitoes in French Polynesia

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After publication of this work [1], we noted that we had inadvertently failed to include the complete list of all co-authors. The full list of authors has now been added and the Authors' contributions and Competing interests sections modified accordingly.

Competing interests

The author(s) declare that they have no competing interests.

Authors' contributions

AML designed and coordinated the study, YS oversaw mosquito collections, dissections and rearing, CP conceived and conducted PCR assays, data entry and data analysis, ND assisted with fieldwork design and statistical analysis, and SJL conceived of, and worked on the optimization of the PS-PCR assay.

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References

1. Plichart C, Sechan Y, Davies N, Legrand A-M: **PCR and dissection as tools to monitor filarial infection of *Aedes polynesiensis* mosquitoes in French Polynesia.** *Filaria J* 2006, **5**:2.