

# CORRIGENDUM

## MALDI-TOF MS protein profiling for the rapid identification of Chagas disease triatomine vectors and application to the triatomine fauna of French Guiana –

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The authors apologise for an error in the legend for [Figure 1](#), in their published paper. It should read as follows:

Fig. 1. Pictures of triatomine species included in this study. a: *Rhodnius robustus*, b: *Rhodnius prolixus*, c: *Rhodnius pictipes*, d: *Panstrongylus rufotuberculatus*, e: *Panstrongylus geniculatus*, f: *Panstrongylus lignarius*, g: *Eratyrus mucronatus*, h: *Triatoma infestans*.

#### REFERENCE

Laroche, M., Bérenger, J.-M., Gazelle, G., Blanchet, D., Raoult, D. and Parola, P. MALDI-TOF MS protein profiling for the rapid identification of Chagas disease triatomine vectors and application to the triatomine fauna of French Guiana. *Parasitology*. Published by Cambridge University Press, 3 August 2017. doi:10.1017/S0031182017001342.