CORRIGENDUM

Cryptic species within Anopheles longipalpis from southern Africa and phylogenetic comparison with members of the An. funestus group – CORRIGENDUM

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Subsequent to the work completed for this paper, additional samples were received and processed from other localities. Our conclusion that primer C1 does not amplify the DNA of other members of the *Anopheles funestus* group as stated in the legend to fig. 6 is incorrect. We caution, therefore, against the use of the *An. longipalpis* primer on any specimens other than those that do not amplify using the standard PCR for identification of members of the *An. funestus* group. Additional molecular analysis is currently underway.

Reference

Koekemoer, L.L., Misiani, E.A., Hunt, R.H., Kent, R.J., Norris, D.E. & Coetzee, M. (2009) Cryptic species within *Anopheles longipalpis* from southern Africa and phylogenetic comparison with members of the *An. funestus* group. *Bulletin of Entomological Research* 99, 41–49.