

## CORRIGENDUM

# Plains Lubber Grasshopper (*Brachystola magna*) as a Potential Intermediate Host for *Oxyspirura petrowi* in Northern Bobwhites (*Colinus virginianus*) – CORRIGENDUM

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The authors apologise for an error in the above paper which led to [Figure 2](#) being published in black and white; it should have been in colour, as follows:

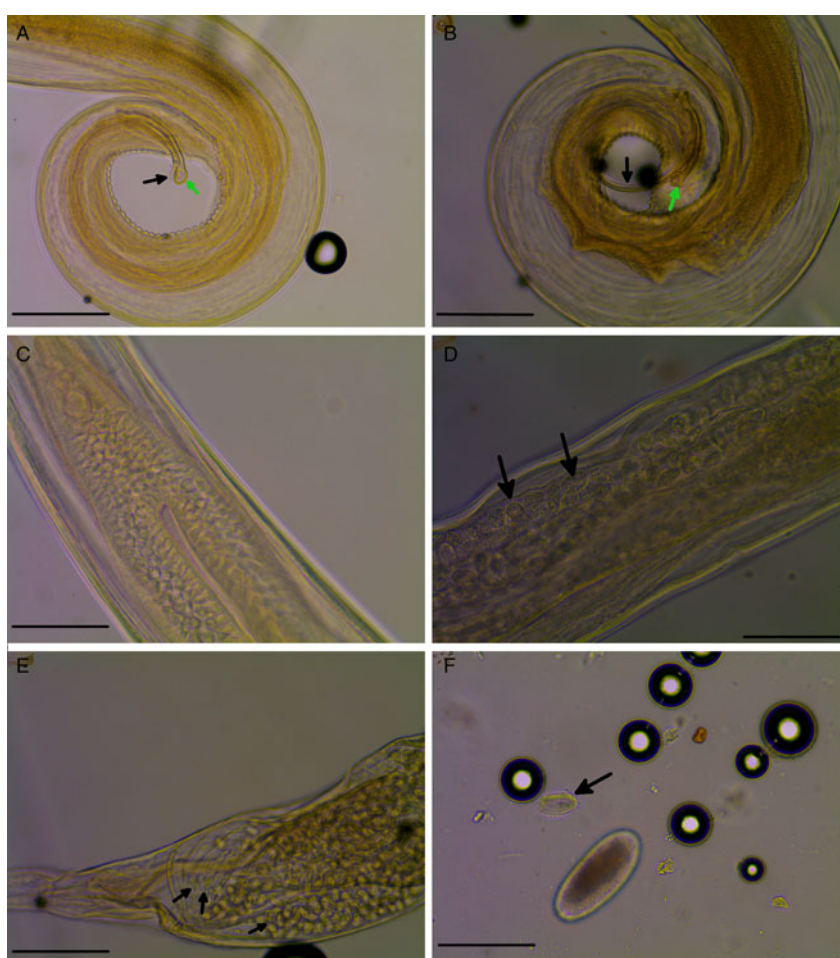


Fig. 2. Comparison of *Oxyspirura petrowi* recovered from experimentally infected northern bobwhite (*Colinus virginianus*): A) male *O. petrowi* 30 days post infection (dpi). Short spicule green arrow and long spicule black arrow; B) male *O. petrowi* 70 dpi. Short spicule green arrow and long spicule black arrow; C) female *O. petrowi* 30 dpi, note absence of eggs in reproductive tract; D) female *O. petrowi* 45 dpi, note morulated eggs (arrows) in the reproductive tract; E) female *O. petrowi* 70 dpi, note first stage larvae in eggs (arrows) in the reproductive tract; F) *O. petrowi* egg marked with an arrow next to unidentified strongylid species egg. Scale bars for A,B,E,F are 100  $\mu$ m and 50  $\mu$ m for C and D.

## REFERENCE

Kistler, W. M., Hock, S., Hernout, B., Brake, E., Williams, N., Downing, C., Dunham, N. R., Kumar, N., Turaga, U., Parlos, J. A., and Kendall, R. J. (2016). Plains Lubber Grasshopper (*Brachystola magna*) as a Potential Intermediate Host for *Oxyspirura petrowi* in Northern Bobwhites (*Colinus virginianus*). *Parasitology Open* 2, e7. Published by Cambridge University Press, 13 June 2016. doi: 10.1017/pao.2016.5

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