

CORRIGENDUM

Newly identified variability in *Brucella canis* fatty acid content is associated with geographic origin – CORRIGENDUM

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In the article by A. Brower, N. Lucero, O. Okwumabua, K. K. Gopaul, A. M. Whatmore, S. L. Cravero and M. D. Trangoni [1] there was an error in the listing of authors, with one author missing: P. Groussaud

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REFERENCE

1. Brower A, Lucero N, Okwumabua O, Gopaul KK, Whatmore AM, Cravero SL, Trangoni MD. Newly identified variability in *Brucella canis* fatty acid content is associated with geographic origin. *Epidemiology and Infection*. Published by Cambridge University Press, 13 July 2012. doi:10.1017/S0950268812001240.