



Correction

Correction: The Welfare Consequences and Efficacy of Training Pet Dogs with Remote Electronic Training Collars in Comparison to Reward Based Training

The PLOS ONE Staff

There are errors in the Funding section. The correct funding information is as follows: This is a new analysis of data from a Defra-funded research project (AW1402a: Studies to assess the effect of pet training aids, specifically remote static pulse systems, on the welfare of domestic dogs; field study of dogs in training). The research project was quality assured and independently peer reviewed. University of Lincoln provided financial support for the additional analysis presented in this paper.

Reference

1. Cooper JJ, Cracknell N, Hardiman J, Wright H, Mills D (2014) The Welfare Consequences and Efficacy of Training Pet Dogs with Remote Electronic Training Collars in Comparison to Reward Based Training. PLoS ONE 9(9): e102722. doi:10.1371/journal.pone.0102722

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