Retraction Note: Detection of *Helicobacter* spp. DNA in the colonic biopsies of stray dogs: molecular and histopathological investigations

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Retraction
The Editor-in-Chief and Publisher have retracted this article [1] because the scientific integrity of the content cannot be guaranteed. An investigation by the Publisher found it to be one of a group of articles we have identified as showing evidence suggestive of attempts to subvert the peer review and publication system to inappropriately obtain or allocate authorship. This article showed evidence of plagiarism (most notably from the article cited [2]) and peer review and authorship manipulation.

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References
1. Abdi FS, Jamshidi S, Moosakhani F, Sasani F. Detection of *Helicobacter* spp. DNA in the colonic biopsies of stray dogs: molecular and histopathological investigations. Diagn Pathol. 2014;9:50.
2. Recordati C, Guadì V, Craven M, Sala L, Luini M, Lanzoni A, Rishiw M, Simpson KW, Scanziani E. Spatial distribution of *Helicobacter* spp. in the gastrointestinal tract of dogs. Helicobacter. 2009;14(3):180–91.

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