

Accepted Manuscript

Potential roles of Selenium and Zinc in the pathophysiology of crib-biting behavior in horses

Arash Omidi, Reza Jafari, Saeed Nazifi, Matthew O. Parker



PII: S1558-7878(17)30177-6

DOI: [10.1016/j.jveb.2017.10.003](https://doi.org/10.1016/j.jveb.2017.10.003)

Reference: JVEB 1089

To appear in: *Journal of Veterinary Behavior*

Received Date: 6 September 2017

Revised Date: 7 October 2017

Accepted Date: 20 October 2017

Please cite this article as: Omidi, A., Jafari, R., Nazifi, S., Parker, M.O., Potential roles of Selenium and Zinc in the pathophysiology of crib-biting behavior in horses, *Journal of Veterinary Behavior* (2017), doi: 10.1016/j.jveb.2017.10.003.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Dear Professor Karen L. Overall,

Enclosed you will find our manuscript entitled “**Potential roles of Selenium and Zinc in the pathophysiology of crib-biting behavior in horses**” to be considered for publication in *Journal of Veterinary Behavior*. The article has not been published elsewhere and is not under consideration by another journal. I have not published or submitted any related papers from this study.

All Authors declare that :

-The manuscript reflects our original work. All data, tables, figures, etc. used in the manuscript are prepared originally by authors, otherwise the sources are cited and reprint permission is attached .

-The manuscript has not been and will not be published elsewhere or submitted elsewhere for publication.

- There are no conflicts of interest in this study.

I would be thankful if it is processed at your earliest convenience. Thanks in advance for your time and efforts and looking forward to hear from you soon.

Best regards

Arash Omid

Potential roles of Selenium and Zinc in the pathophysiology of crib-biting behavior in horses

Arash Omid^{a*}, Reza Jafari^a, Saeed Nazifi^b, Matthew O. Parker^c

^a Department of Animal Health Management, School of Veterinary Medicine, Shiraz University, Shiraz, Iran

^b Department of Clinical Studies, School of Veterinary Medicine, Shiraz University, Shiraz, Iran

^c School of Pharmacy and Biomedical Science, University of Portsmouth, Portsmouth, UK

***Corresponding author:** Arash Omid, Professor, Animal Health Management Department, School of Veterinary Medicine, Shiraz University, Shiraz, Iran

Email: aomidi@shirazu.ac.ir

Tel: +987136138745

Download English Version:

<https://daneshyari.com/en/article/8484194>

Download Persian Version:

<https://daneshyari.com/article/8484194>

[Daneshyari.com](https://daneshyari.com)