Accepted Manuscript

Fasciola hepatica eggs in paleofaeces of the Persian onager Equus hemionus onager, a donkey from Chehrabad archaeological site, dating back to the Sassanid Empire (224–651 CE), in ancient Iran

Zeynab Askari, Santiago Mas-Coma, Abigail S. Bouwman, Nicole Boenke, Thomas Stöllner, Abolfazl Aali, Mostafa Rezaiian, Gholamreza Mowlavi

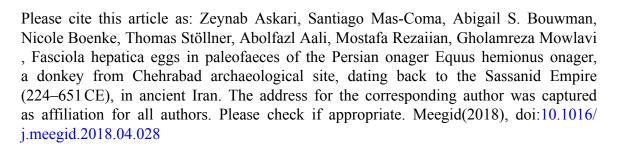
PII: S1567-1348(18)30207-7

DOI: doi:10.1016/j.meegid.2018.04.028

Reference: MEEGID 3494

To appear in: Infection, Genetics and Evolution

Received date: 12 March 2018
Revised date: 11 April 2018
Accepted date: 22 April 2018



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.



ACCEPTED MANUSCRIPT

Fasciola hepatica eggs in paleofaeces of the Persian onager Equus hemionus onager, a donkey from Chehrabad archaeological site, dating back to the Sassanid Empire (224-651 AD), in ancient Iran

Zeynab Askari¹, Santiago Mas-Coma², Abigail S. Bouwman³, Nicole Boenke⁴, Thomas Stöllner⁵, Abolfazl Aali⁶, Mostafa Rezaiian^{1,7}, Gholamreza Mowlavi^{1,7}*

* Corresponding author for submission process:

Prof. Dr. Dr. Honoris Causa SANTIAGO MAS-COMA

Director and Chairman

Departamento de Parasitologia, Facultad de Farmacia, Universidad de Valencia, Av. Vicent Andres Estelles s/n, 46100 Burjassot, Valencia, Spain WHO Collaborating Centre on Fascioliasis and Its Snail Vectors

FAO-United Nations Reference Centre for Parasitology

Tel. Secretariat: 34-96-354-42-98

Fax: 34-96-354-47-69 Email: S.Mas.Coma@uv.es

* Corresponding author for appearance in final published article:

Dr. Gholamreza Mowlavi

Associate Prof.

PhD in Medical Parasitology

Department of Medical Parasitology & Mycology

School of Public Health

Tehran University of Medical Sciences, Iran

P.O.Box: 6446 Tehran 14155, I. R. Iran

Tel/Fax: +982188951392 Email: molavig@yahoo.com

Download English Version:

https://daneshyari.com/en/article/8646769

Download Persian Version:

https://daneshyari.com/article/8646769

<u>Daneshyari.com</u>