Accepted Manuscript

Activity of mefloquine and mefloquine derivatives against Echinococcus multilocularis

Reto Rufener, Dominic Ritler, Jana Zielinski, Luca Dick, Emerson Teixeira da Silva, Adriele da Silva Araujo, Deborah Elisabeth Joekel, David Czock, Christine Goepfert, Adriana Marques Moraes, Marcus Vinicius Nora de Souza, Joachim Müller, Meike Mevissen, Andrew Hemphill, Britta Lundström-Stadelmann

IJP INTERNATIONAL Drugs and Drug Resistance

PII: S2211-3207(18)30061-7

DOI: 10.1016/j.ijpddr.2018.06.004

Reference: IJPDDR 250

To appear in: International Journal for Parasitology: Drugs and Drug

Resistance

Received Date: 24 April 2018
Revised Date: 12 June 2018
Accepted Date: 14 June 2018

Please cite this article as: Rufener, R., Ritler, D., Zielinski, J., Dick, L., da Silva, E.T., da Silva Araujo, A., Joekel, D.E., Czock, D., Goepfert, C., Moraes, A.M., de Souza, M.V.N., Müller, J., Mevissen, M., Hemphill, A., Lundström-Stadelmann, B., Activity of mefloquine and mefloquine derivatives against *Echinococcus multilocularis*, *International Journal for Parasitology: Drugs and Drug Resistance* (2018), doi: 10.1016/j.ijpddr.2018.06.004.

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

1 Activity of mefloquine and mefloquine derivatives against Echinococcus

2 multilocularis

3

- 4 Reto Rufener¹, Dominic Ritler¹, Jana Zielinski², Luca Dick¹, Emerson Teixeira da Silva³, Adriele da Silva
- 5 Araujo³, Deborah Elisabeth Joekel⁴, David Czock⁵, Christine Goepfert⁶, Adriana Marques Moraes³,
- 6 Marcus Vinicius Nora de Souza³, Joachim Müller¹, Meike Mevissen², Andrew Hemphill¹, Britta
- 7 Lundström-Stadelmann¹

8

- 9 ¹ Institute of Parasitology, Department of Infectious Diseases and Pathobiology, Vetsuisse Faculty,
- 10 University of Bern, Länggassstrasse 122, 3012, Bern, Switzerland
- ² Division of Pharmacology and Toxicology, Vetsuisse Faculty, University of Bern, Länggassstrasse
- 12 124, 3012, Bern, Switzerland
- ³ Fundação Oswaldo Cruz, Instituto de Tecnologia em Fármacos Far Manguinhos, 21041-250, Rio de
- 14 Janeiro, Brazil
- ⁴ Institute of Parasitology, Vetsuisse Faculty, University of Zurich, Winterthurerstrasse 266a, 8057
- 16 Zurich, Switzerland
- 17 ⁵ Department of Clinical Pharmacology and Pharmacoepidemiology, University of Heidelberg, Im
- 18 Neuenheimer Feld 410, 69120 Heidelberg, Germany
- 19 ⁶ Institute of Animal Pathology COMPATH, Department of Infectious Diseases and Pathobiology,
- 20 Vetsuisse Faculty, University of Bern, Länggassstrasse 122, Switzerland

21

22 Corresponding author: Britta Lundström-Stadelmann

Download English Version:

https://daneshyari.com/en/article/8386387

Download Persian Version:

https://daneshyari.com/article/8386387

<u>Daneshyari.com</u>