Accepted Manuscript

Title: Magnesium sulfate reduces formalin-induced orofacial pain in rats with normal magnesium serum levels

Authors: Drgana P. Srebro, Sonja M. Vučković, Ivan S. Dožić, Branko S. Dožić, Katarina R. Savić Vujović, Aleksandar P. Milovanović, Branislav V. Karadžić, Milica Š. Prostran

PII: S1734-1140(17)30357-2

DOI: http://dx.doi.org/10.1016/j.pharep.2017.08.005

Reference: PHAREP 777

To appear in:

Received date: 21-5-2017 Revised date: 1-8-2017 Accepted date: 17-8-2017

Please cite this article as: Drgana P.Srebro, Sonja M.Vučković, Ivan S.Dožić, Branko S.Dožić, Katarina R.Savić Vujović, Aleksandar P.Milovanović, Branislav V.Karadžić, Milica Š.Prostran, Magnesium sulfate reduces formalininduced orofacial pain in rats with normal magnesium serum levels (2010), http://dx.doi.org/10.1016/j.pharep.2017.08.005

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

Magnesium sulfate reduces formalin-induced orofacial pain in rats with normal magnesium

serum levels

Running title: Mg effectively reducing the orofacial pain

Drgana P. Srebro^{a,*}, Sonja M. Vučković^a, Ivan S. Dožić^b, Branko S. Dožić^c, Katarina R. Savić Vujović^a,

Aleksandar P. Milovanović^d, Branislav V. Karadžić^e, Milica Š. Prostran^a

^aDepartment of Pharmacology, Clinical Pharmacology and Toxicology, Faculty of Medicine, University of

Belgrade, Belgrade, Serbia

^bDepartment of Biochemistry, School of Dental Medicine, University of Belgrade, Belgrade, Serbia

^cDepartment of Pathology, School of Dental Medicine, University of Belgrade, Belgrade, Serbia

^dInstitute of Occupational Health "Dr Dragomir Karajovic", Faculty of Medicine, University of Belgrade,

Belgrade, Serbia

^eDepartment of conservative dentistry and endodontics, School of Dental Medicine, University of Belgrade,

Belgrade, Serbia

*Corresponding author:

Dr Dragana P. Srebro,

Department of Pharmacology, Clinical Pharmacology and Toxicology, Faculty of Medicine, University of

Belgrade, Serbia

Dr Subotića-starijeg 1, P.O. Box 38, 11129 Belgrade, Serbia

Tel: +381 11 3643 390

E mail: srebrodragana1@gmail.com

Acknowledgements

This work was supported by the Ministry of Education, Science and Technological Development of Serbia (Grant 175023). The authors declare no potential conflicts of interest related to this study.

Download English Version:

https://daneshyari.com/en/article/8349721

Download Persian Version:

https://daneshyari.com/article/8349721

<u>Daneshyari.com</u>