

Accepted Manuscript

Pharmacopuncture with *Scolopendra subspinipes* suppresses mechanical allodynia in oxaliplatin-induced neuropathic mice and potentiates clonidine-induced anti-allodynia without hypotension or motor impairment

Seo-Yeon Yoon , Jeong-Yun Lee , Dae-Hyun Roh , Seog Bae Oh

PII: S1526-5900(18)30169-X
DOI: [10.1016/j.jpain.2018.04.015](https://doi.org/10.1016/j.jpain.2018.04.015)
Reference: YJPAI 3582



To appear in: *Journal of Pain*

Received date: 25 July 2017
Revised date: 2 April 2018
Accepted date: 21 April 2018

Please cite this article as: Seo-Yeon Yoon , Jeong-Yun Lee , Dae-Hyun Roh , Seog Bae Oh , Pharmacopuncture with *Scolopendra subspinipes* suppresses mechanical allodynia in oxaliplatin-induced neuropathic mice and potentiates clonidine-induced anti-allodynia without hypotension or motor impairment , *Journal of Pain* (2018), doi: [10.1016/j.jpain.2018.04.015](https://doi.org/10.1016/j.jpain.2018.04.015)

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.

Pharmacopuncture with *Scolopendra subspinipes* suppresses mechanical allodynia in oxaliplatin-induced neuropathic mice and potentiates clonidine-induced anti-allodynia without hypotension or motor impairment

Authors: Seo-Yeon Yoon^{1a}, Jeong-Yun Lee^{2a}, Dae-Hyun Roh³, Seog Bae Oh^{1,2*}

¹Dental Research Institute and Department of Neurobiology and Physiology School of Dentistry, Seoul National University, Seoul 03080, Republic of Korea; ²Department of Brain and Cognitive Sciences College of Natural Sciences, Seoul National University, Seoul 03080, Republic of Korea; ³Department of Oral Physiology, School of Dentistry, Kyung Hee University, Seoul 02447, Republic of Korea

a: *These authors contributed equally.*

***Corresponding author:**

Seog Bae Oh, DDS, PhD.

Dental Research Institute and Department of Neurobiology and Physiology School of Dentistry, Department of Brain and Cognitive Sciences College of Natural Sciences, Seoul National University, Seoul 03080, Republic of Korea

Tel.: +82-2-740-8656, Fax: +82-2-762-5107, E-mail: odolbae@snu.ac.kr -

Disclosures:

This work was supported by National Research Foundation of Korea (NRF) grants, NRF-2016M3A9B6021209, NRF-2015R1D1A1A01059208, NRF-2017M3C7A1025602 and NRF-2014R1A1A1038342.

The authors declare no potential conflicts of interest with respect to the research, authorship, or publication of this article.

Running title: Effect of *Scolopendra subspinipes* on chemotherapy-induced pain

Download English Version:

<https://daneshyari.com/en/article/11022854>

Download Persian Version:

<https://daneshyari.com/article/11022854>

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