#### East Tennessee State University

# Digital Commons @ East Tennessee State University

#### **ETSU Faculty Works**

**Faculty Works** 

7-1-2019

# Amiodarone Induces Cell Proliferation and Myofibroblast Differentiation via ERK1/2 and p38 MAPK Signaling in Fibroblasts

Jie Weng The Second Affiliated Hospital and Yuying Children's Hospital of Wenzhou Medical University

Mengyun Tu The Second Affiliated Hospital and Yuying Children's Hospital of Wenzhou Medical University

Peng Wang The Second Affiliated Hospital and Yuying Children's Hospital of Wenzhou Medical University

Xiaoming Zhou The Second Affiliated Hospital and Yuying Children's Hospital of Wenzhou Medical University

Chuanyi Wang Wenzhou Medical University

See next page for additional authors

Follow this and additional works at: https://dc.etsu.edu/etsu-works

#### **Citation Information**

Weng, Jie; Tu, Mengyun; Wang, Peng; Zhou, Xiaoming; Wang, Chuanyi; Wan, Xinlong; Zhou, Zhiliang; Wang, Liang; Zheng, Xiaoqun; Li, Junjian; Wang, Zhibin; Wang, Zhiyi; and Chen, Chan. 2019. Amiodarone Induces Cell Proliferation and Myofibroblast Differentiation via ERK1/2 and p38 MAPK Signaling in Fibroblasts. *Biomedicine and Pharmacotherapy*. Vol.115 https://doi.org/10.1016/j.biopha.2019.108889 PMID: 31071512 ISSN: 0753-3322

This Article is brought to you for free and open access by the Faculty Works at Digital Commons @ East Tennessee State University. It has been accepted for inclusion in ETSU Faculty Works by an authorized administrator of Digital Commons @ East Tennessee State University. For more information, please contact digilib@etsu.edu.

## Amiodarone Induces Cell Proliferation and Myofibroblast Differentiation via ERK1/2 and p38 MAPK Signaling in Fibroblasts

#### **Copyright Statement**

© 2019 The Authors. Published by Elsevier Masson SAS.

#### **Creative Commons License**



This work is licensed under a Creative Commons Attribution 4.0 International License.

#### Creator(s)

Jie Weng, Mengyun Tu, Peng Wang, Xiaoming Zhou, Chuanyi Wang, Xinlong Wan, Zhiliang Zhou, Liang Wang, Xiaoqun Zheng, Junjian Li, Zhibin Wang, Zhiyi Wang, and Chan Chen

This article is available at Digital Commons @ East Tennessee State University: https://dc.etsu.edu/etsu-works/9956

EI SEVIED

Contents lists available at ScienceDirect

### Biomedicine & Pharmacotherapy



journal homepage: www.elsevier.com/locate/biopha

Corrigendum

# Corrigendum to "Amiodarone induces cell proliferation and myofibroblast differentiation via ERK1/2 and p38 MAPK signaling in fibroblasts" [Biomed. Pharmacother. 115 (2019) 108889]



Jie Weng<sup>a,1</sup>, Mengyun Tu<sup>b,1</sup>, Peng Wang<sup>a</sup>, Xiaoming Zhou<sup>a</sup>, Chuanyi Wang<sup>c</sup>, Xinlong Wan<sup>d</sup>, Zhiliang Zhou<sup>a</sup>, Liang Wang<sup>e</sup>, Xiaoqun Zheng<sup>b</sup>, Junjian Li<sup>f</sup>, Chan Chen<sup>c,\*\*</sup>, Zhiyi Wang<sup>a,d,\*\*</sup>, Zhibin Wang<sup>d,\*</sup>

<sup>a</sup> Department of Emergency Medicine and General Practice, The Second Affiliated Hospital and Yuying Children's Hospital of Wenzhou Medical University, Wenzhou, 325027, China

<sup>c</sup> Department of Geriatric Medicine, The First Affiliated Hospital, Wenzhou Medical University, Wenzhou, 325000, China

<sup>d</sup> Institute of Bioscaffold Transplantation and Immunology, School of Basic Medical Sciences, Wenzhou Medical University, Wenzhou, 325035, China

<sup>e</sup> Department of Biostatistics and Epidemiology, College of Public Health, East Tennessee State University, Johnson City, TN, USA

<sup>f</sup> Department of Hepatobiliary and Pancreatic Surgery, The First Affiliated Hospital of Wenzhou Medical University, Wenzhou, 325000, China

The authors regret the order and address of corresponding authors of the original article were given incorrectly. The correct order of all authors is as follows: Jie Weng<sup>1</sup>, Mengyun Tu<sup>1</sup>, Peng Wang, Xiaoming Zhou, Chuanyi Wang, Xinlong Wan, Zhiliang Zhou, Liang Wang, Xiaoqun Zheng, Junjian Li, Chan Chen\*\*, Zhiyi Wang\*\*, Zhibin Wang\*. The correct corresponding author at: Institute of Bioscaffold Transplantation and Immunology, School of Basic Medical Sciences, Wenzhou Medical University, Wenzhou, 325035, China. This reflects the fact that Zhibin Wang was the main contributing corresponding author to the original article.

The authors would like to apologise for any inconvenience caused.

\*\* Corresponding authors.

<sup>1</sup> Equal contributors.

0753-3322/ © 2019 The Author(s). Published by Elsevier Masson SAS. This is an open access article under the CC BY-NC-ND license (http://creativecommons.org/licenses/BY-NC-ND/4.0/).

<sup>&</sup>lt;sup>b</sup> Department of Medical Laboratory, The Second Affiliated Hospital of Wenzhou Medical College, Wenzhou, 325027, China

DOI of original article: https://doi.org/10.1016/j.biopha.2019.108889

<sup>\*</sup> Corresponding author at: Institute of Bioscaffold Transplantation and Immunology, School of Basic Medical Sciences, Wenzhou Medical University, Wenzhou, 325035, China.

E-mail addresses: chenchan99@126.com (C. Chen), wzy1063@126.com (Z. Wang), wangzb@wmu.edu.cn (Z. Wang).

https://doi.org/10.1016/j.biopha.2019.109085