

CORRECTION

Open Access



Correction to: MicroRNA-9 regulates survival of chondroblasts and cartilage integrity by targeting protogenin

Jinsoo Song^{1†}, Dongkyun Kim^{1†}, Churl-Hong Chun² and Eun-Jung Jin^{1*}

Correction to: *Cell Commun Signal* (2013) 11:66

<http://www.biosignaling.com/content/11/1/66>

Following publication of the original article [1], the authors reported that Figs. 3 and 6 are incorrect.

There are errors in a Safranin O staining image for DMM/miR-9 in Fig. 6e and Alcian blue staining images for control and miR-9 in Fig. 3a. The correct figures are supplied below.

Author details

¹Department of Biological Sciences, College of Natural Sciences, Wonkwang University, Iksan, Chunbuk 570-749, South Korea. ²Departments of Orthopedic Surgery, Wonkwang University School of Medicine, Iksan, Chunbuk 570-749, South Korea.

Published online: 28 November 2019

Reference

1. Song J, et al. MicroRNA-9 regulates survival of chondroblasts and cartilage integrity by targeting protogenin. *Cell Commun Signal*. 2013;11:66 <http://www.biosignaling.com/content/11/1/66>.

The original article can be found online at <https://doi.org/10.1186/1478-811X-11-66>

* Correspondence: jineunjang@wku.ac.kr

[†]Jinsoo Song and Dongkyun Kim contributed equally to this work.

¹Department of Biological Sciences, College of Natural Sciences, Wonkwang University, Iksan, Chunbuk 570-749, South Korea

Full list of author information is available at the end of the article



© The Author(s). 2019 **Open Access** This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The Creative Commons Public Domain Dedication waiver (<http://creativecommons.org/publicdomain/zero/1.0/>) applies to the data made available in this article, unless otherwise stated.

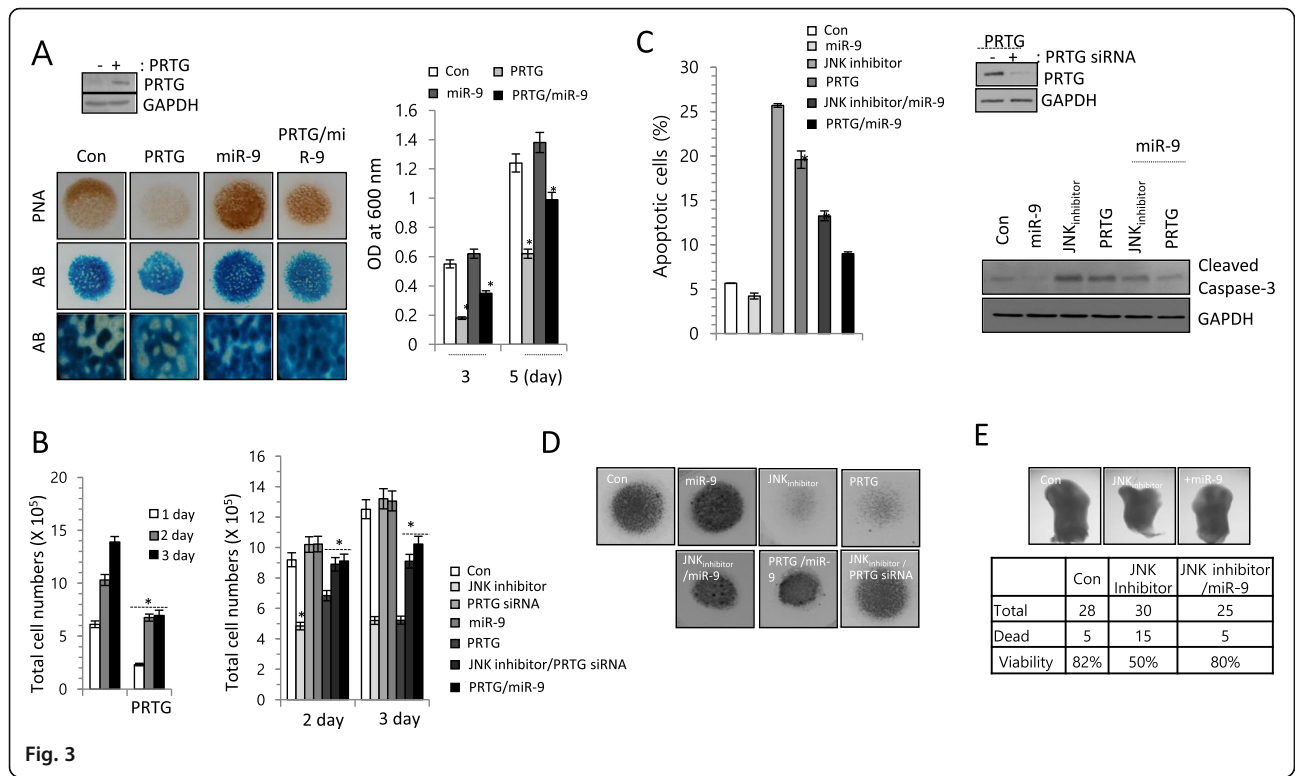


Fig. 3

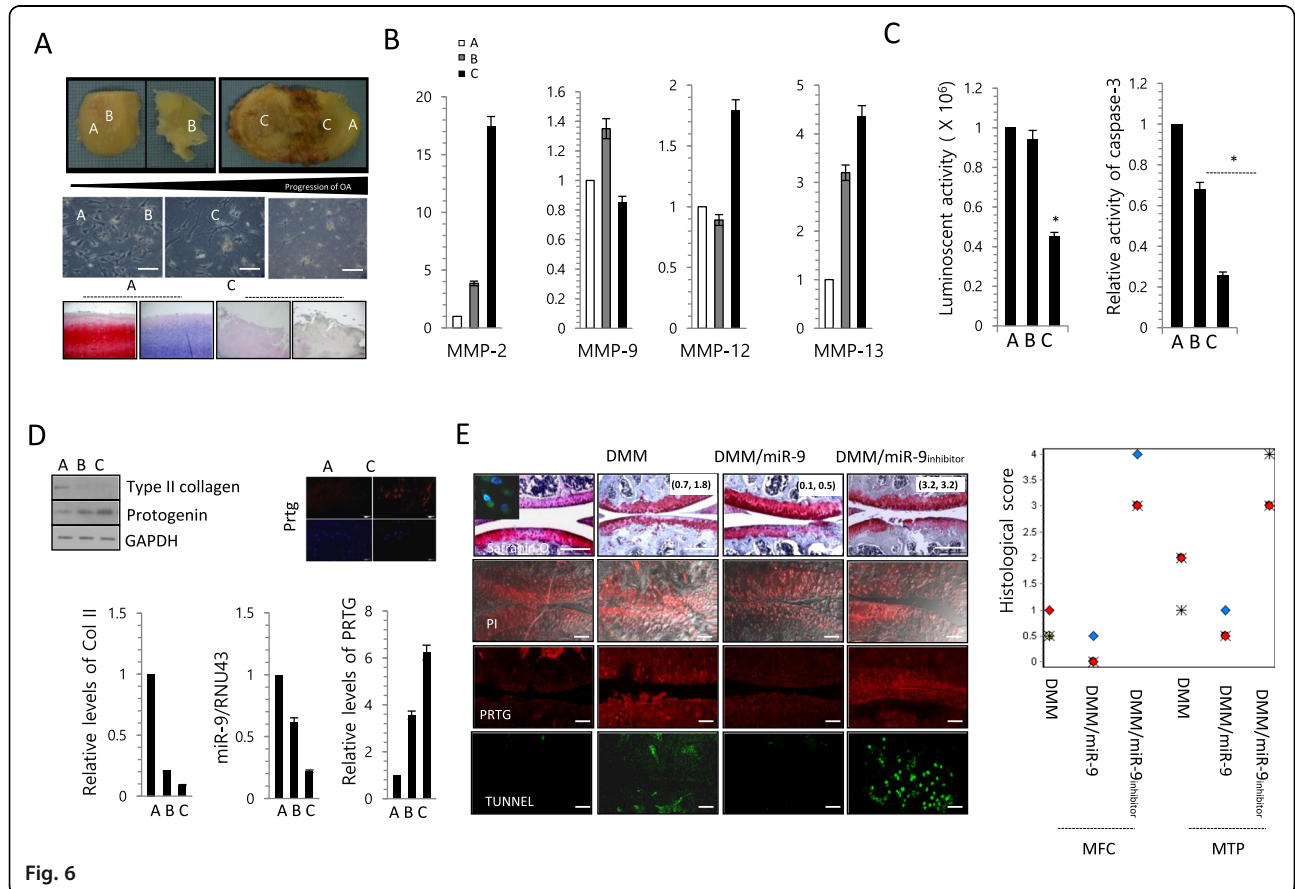


Fig. 6