



# **Corrigendum: Modularized Perturbation of Alternative Splicing Across Human Cancers**

Yabing Du<sup>1†</sup>, Shoumiao Li<sup>2†</sup>, Ranran Du<sup>3†</sup>, Ni Shi<sup>4</sup>, Seiji Arai<sup>5,6</sup>, Sai Chen<sup>7</sup>, Aijie Wang<sup>7</sup>, Yu Zhang<sup>8</sup>, Zhaoyuan Fang<sup>9\*</sup>, Tengfei Zhang<sup>1,10\*</sup> and Wang Ma<sup>1,10\*</sup>

<sup>1</sup> Department of Oncology, The First Affiliated Hospital of Zhengzhou University, Zhengzhou, China, <sup>2</sup> Department of Surgery, Anyang Tumor Hospital, Anyang, China, <sup>3</sup> Institute of Medical Information, Chinese Academy of Medical Sciences, Peking Union Medical College, Beijing, China, <sup>4</sup> Comprehensive Cancer Center, Ohio State University, Columbus, OH, United States, <sup>5</sup> Department of Hematology and Oncology, Beth Israel Deaconess Medical Center, Harvard Medical School, Boston, MA, United States, <sup>6</sup> Department of Urology, Gunma University Graduate School of Medicine, Maebashi, Japan, <sup>7</sup> Department of Clinical Medicine, Xinxiang Medical University, Xinxiang, China, <sup>8</sup> Bioinformatics Group, Medcurius Co., Zhejiang, China, <sup>9</sup> Shanghai Institutes for Biological Sciences, Chinese Academy of Science, Shanghai, China, <sup>10</sup> Medical College, Henan Polytechnic University, Jiaozuo, China

# **OPEN ACCESS**

# Approved by:

Frontiers in Genetics Editorial Office, Frontiers Media SA, Switzerland

## \*Correspondence:

Wang Ma doctormawang@126.com Tengfei Zhang fcczhangtf@zzu.edu.cn Zhaoyuan Fang fangzhaoyuan@sibs.ac.cn

<sup>+</sup>The authors have contributed equally to this work

#### Specialty section:

This article was submitted to Bioinformatics and Computational Biology, a section of the journal Frontiers in Genetics

Received: 10 September 2019 Accepted: 11 September 2019 Published: 03 October 2019

#### Citation:

Du Y, Li S, Du R, Shi N, Arai S, Chen S, Wang A, Zhang Y, Fang Z, Zhang T and Ma W (2019) Corrigendum: Modularized Perturbation of Alternative Splicing Across Human Cancers. Front. Genet. 10:969. doi: 10.3389/fgene.2019.00969 Keywords: alternative splicing, splicing network, splicing modules, cancer splicing, prognosis

## A Corrigendum on

## Modularized Perturbation of Alternative Splicing Across Human Cancers

by Du Y, Li S, Du R, Shi N, Arai S, Chen S, Wang A, Zhang Y, Fang Z, Zhang T and Ma W (2019) Front. Genet. 10:246. doi: 10.3389/fgene.2019.00246

In the original article, there was an error. The "Correspondence emails" are listed in the incorrect order. A correction has been made to the *Correspondence*.

\*Correspondence: Wang Ma doctormawang@126.com Tengfei Zhang fcczhangtf@zzu.edu.cn Zhaoyuan Fang fangzhaoyuan@sibs.ac.cn

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Copyright © 2019 Du, Li, Du, Shi, Arai, Chen, Wang, Zhang, Fang, Zhang and Ma. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

1