



# Corrigendum: Purification and Identification of miRNA Target Sites in Genome Using DNA Affinity Precipitation

## OPEN ACCESS

### Approved by:

Frontiers Editorial Office,  
Frontiers Media SA, Switzerland

### \*Correspondence:

Ke Wei  
004343@hnucm.edu.cn  
Shuanglin Xiang  
xshlin@hunnu.edu.cn

### Specialty section:

This article was submitted to  
RNA,  
a section of the journal  
Frontiers in Genetics

**Received:** 13 July 2020

**Accepted:** 22 July 2020

**Published:** 21 August 2020

### Citation:

Xun Y, Tang Y, Hu L, Xiao H, Long S,  
Gong M, Wei C, Wei K and Xiang S  
(2020) Corrigendum: Purification and  
Identification of miRNA Target Sites in  
Genome Using DNA Affinity  
Precipitation. *Front. Genet.* 11:909.  
doi: 10.3389/fgene.2020.00909

Yu Xun<sup>1</sup>, Yingxin Tang<sup>1</sup>, Linmin Hu<sup>1</sup>, Hui Xiao<sup>1</sup>, Shengwen Long<sup>1</sup>, Mengting Gong<sup>1</sup>,  
Chenxi Wei<sup>1</sup>, Ke Wei<sup>1,2\*</sup> and Shuanglin Xiang<sup>1\*</sup>

<sup>1</sup> Key Laboratory of Protein Chemistry and Developmental Biology of Education Ministry of China, College of Life Science, Hunan Normal University, Changsha, China, <sup>2</sup> Medical School, Hunan University of Chinese Medicine, Changsha, China

**Keywords:** miRNA, target sites, genome, DNA, affinity precipitation

## A Corrigendum on

### Purification and Identification of miRNA Target Sites in Genome Using DNA Affinity Precipitation

by Xun, Y., Tang, Y., Hu, L., Xiao, H., Long, S., Gong, M., et al. (2019). *Front. Genet.* 10:778. doi: 10.3389/fgene.2019.00778

In the original article, the author names were incorrectly spelled as Linming Hu and Yinxing Tang. The correct spellings are Linmin Hu and Yingxin Tang.

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 © 2020 Xun, Tang, Hu, Xiao, Long, Gong, Wei, Wei and Xiang. 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.