## CORRECTION



## Correction: CircRNA circ\_0013339 Regulates the Progression of Colorectal Cancer Through miR-136-5p/SOX9 Axis

Juan Jin<sup>1</sup> · Min Du<sup>2</sup> · Ding Ding<sup>2</sup> · Ran Xuan<sup>2</sup>

© The Author(s), under exclusive licence to Springer Science+Business Media, LLC, part of Springer Nature 2023

Correction to: Biochemical Genetics https://doi.org/10.1007/s10528-023-10540-4

In this article, the authors affiliations were indicated incorrectly. The authors affiliations are now correctly indicated.

The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Min Du and Juan Jin contribute to this work equally as co-first authors.

The original article can be found online at https://doi.org/10.1007/s10528-023-10540-4.

Min Du
ahdumin2023@163.com

Juan Jin
ztcx9pc@163.com

Published online: 19 December 2023

Department of Gastrointestinal Surgery, The Third Affiliated Hospital of Anhui Medical University (The First People's Hospital of Hefei), Hefei 230000, Anhui, China



Department of Gastroenterology, The Second People's Hospital of Hefei, Hefei Hospital Affiliated to Anhui Medical University, Hefei 230000, Anhui, China