

**Erratum:****Erratum to: Exosome-derived galectin-9 may be a novel predictor of rejection and prognosis after liver transplantation**

Ai-bin ZHANG^{§1}, Yi-fan PENG^{§1,2}, Jun-jun JIA¹, Yu NIE³, Shi-yu ZHANG^{1,2},
Hai-yang XIE^{1,2}, Lin ZHOU^{1,2}, Shu-sen ZHENG^{†‡1,2}

¹*Division of Hepatobiliary and Pancreatic Surgery, Department of Surgery, the First Affiliated Hospital, School of Medicine, Zhejiang University, Hangzhou 310003, China*

²*NHFPC Key Laboratory of Combined Multi-organ Transplantation, the First Affiliated Hospital, Zhejiang University, Hangzhou 310003, China*

³*Organ Transplant Center, the First Affiliated Hospital, Sun Yat-sen University, Guangzhou 510080, China*

[†]E-mail: shusenzheng@zju.edu.cn

<https://doi.org/10.1631/jzus.B19e0051>

Erratum to: J Zhejiang Univ-Sci B (Biomed & Biotechnol) 2019 20(7):605-612

<https://doi.org/10.1631/jzus.B1900051>

The original version of this article unfortunately contained a mistake.

In p.605, the number of the Zhejiang Provincial Natural Science Foundation of China (No. Y17H160118) in Funding is incorrect. The correct number should be LY17H160026, which is the approval number of the project, whereas Y17H160118 is the application number of the project.

The online version of the original article can be found at <https://doi.org/10.1631/jzus.B1900051>

[‡] Corresponding author

[§] The two authors contributed equally to this work

© Zhejiang University and Springer-Verlag GmbH Germany, part of Springer Nature 2019