

Erratum

LncRNA AFAP1-AS Functions as a Competing Endogenous RNA to Regulate RAP1B Expression by sponging miR-181a in the HSCR: Erratum

Guanglin Chen^{1,3*}, Lei Peng^{1,3*}, Zhongxian Zhu^{1,3*}, Chunxia Du^{1,3}, Ziyang Shen^{1,3}, Rujin Zang^{1,3}, Yang Su^{1,3}, Yankai Xia^{1,2}, Weibing Tang^{1,3}✉

1. State Key Laboratory of Reproductive Medicine, Institute of Toxicology, School of Public Health, Nanjing Medical University, Nanjing 211166, China;
2. Key Laboratory of Modern Toxicology (Nanjing Medical University), Ministry of Education, China;
3. Department of Pediatric Surgery, Children's Hospital of Nanjing Medical University.

* These authors contributed equally

✉ Corresponding author: Weibing Tang, Department of Pediatric Surgery, Children's Hospital of Nanjing Medical University, Nanjing 210008, China. Tel: +86-25-83117354; E-mail: twbcn@njmu.edu.cn; Fax: +86-25-86868427

© Ivyspring International Publisher. This is an open access article distributed under the terms of the Creative Commons Attribution (CC BY-NC) license (<https://creativecommons.org/licenses/by-nc/4.0/>). See <http://ivyspring.com/terms> for full terms and conditions.

Published: 2018.10.02

Corrected article: *Int J Med Sci* 2017; 14(10):1022-1030. doi:10.7150/ijms.18392.

The authors confirm that all of the results and conclusions of the article remain unchanged. In our paper [1], Figure 4F should be corrected as follows:

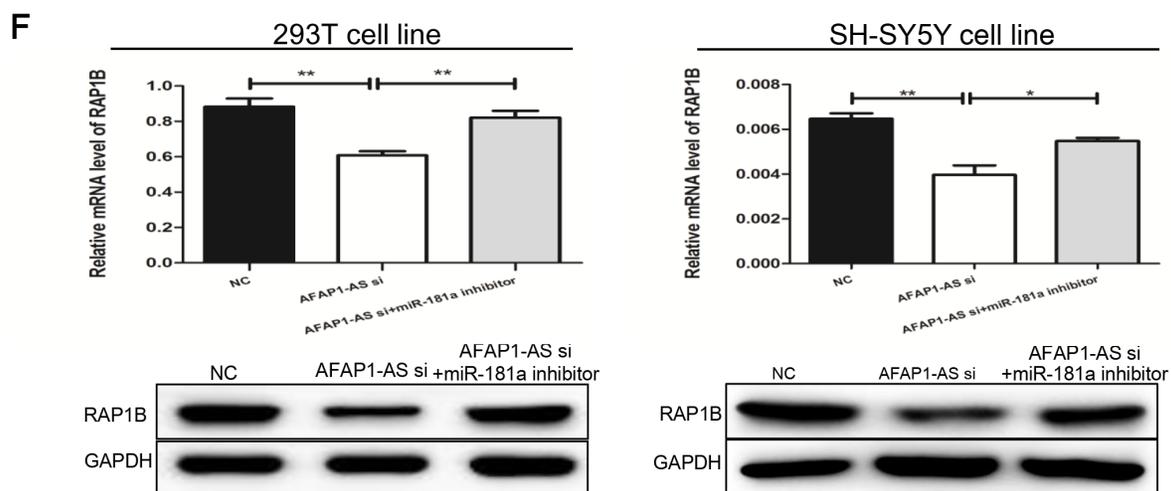


Figure 4 Relationship between AFAP1-AS and the miR-181a target, RAP1B: (F).Western blot and qRT-PCR analysis of RAP1B were conducted after transfection with si-NC, si-AFAP1-AS, and inhibition of AFAP1-AS in combination with miR-181a inhibitor. GAPDH was used as control. All results were presented as mean \pm SE.

The sentence of page 1024: "Image-pro Plus 6.0 (Media Cybernetics, Silver Spring, MD, USA) to count migrated cells while cell numbers of normal control were normalized to 1." should be removed.

References

1. Chen G, Peng L, Zhu Z, Du C, Shen Z, Zang R, Su Y, Xia Y, Tang W. LncRNA AFAP1-AS Functions as a Competing Endogenous RNA to Regulate RAP1B Expression by sponging miR-181a in the HSCR. *Int J Med Sci* 2017; 14(10):1022-1030. doi:10.7150/ijms.18392.