

*Erratum***Erratum: Zejun Li ^{1,*}, Jianchen Wang ², Kaihang Han ³. Analytical Solution of Ground Stress Induced by Shallow Tunneling with Arbitrary Distributed Loads on Ground Surface. *Symmetry* 2019, 11(6), 823, Page: 1 to 12****Zejun Li ^{1,*}, Jianchen Wang ² and Kaihang Han ³ **¹ School of Civil Engineering, Beijing Jiaotong University, Beijing 100044, China² Beijing Urban Engineering Design & Research Institute Co., Ltd, Beijing 100044, China; wangjianchen@bjucd.com³ College of Civil and Transportation Engineering, Shenzhen University, Shenzhen 518060, China; hankaihang@szu.edu.cn

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The authors wish to make the following corrections to this paper [1]:

Zejun Li; Jianchen Wang, Kaihang Han. Analytical solution of ground stress induced by shallow tunneling with arbitrary distributed loads on ground surface. *Symmetry* 2019, 11(6), 823, page 1 to 12; <https://doi.org/10.3390/sym11060823>.

The authors would like to apologize for any inconvenience caused to the readers by these changes. Change in Affiliations.

We would like to change the authors' names and email addresses on Page 1 of reference [1] from:

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to the correct version, as follows:

Zejun Li ^{1,*}, Jianchen Wang ² and Kaihang Han ³¹ Beijing Jiaotong University, Beijing 100044, China;² Beijing Urban Engineering Design & Research Institute Co., Ltd, Beijing 100044, China; wangjianchen@bjucd.com³ College of Civil and Transportation Engineering, Shenzhen University, Shenzhen, 518060, China; hankaihang@szu.edu.cn

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We apologize for any inconvenience caused to the readers.

Conflicts of Interest: The authors declare no conflict of interest.

Reference

1. Li, Z.; Wang, J.; Han, K. Analytical solution of ground stress induced by shallow tunneling with arbitrary distributed loads on ground surface. *Symmetry* **2019**, 823. [[CrossRef](#)]



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