

Corrigendum

Corrigendum to “Quantitative Entropy Weight TOPSIS Evaluation of Sustainable Chinese Wind Power Developments”

Hongyan Zheng,^{1,2} Dongyang Si ,² Wei Wang ,³ and Ruining Wang²

¹*Institute for Disaster Management and Reconstruction, Sichuan University-The Hong Kong Polytechnic University, Chengdu, China*

²*Business School, Sichuan University, Chengdu, China*

³*College of Harbor, Coastal and Offshore Engineering, Hohai University, Nanjing, China*

Correspondence should be addressed to Dongyang Si; 2016225025033@stu.scu.edu.cn

Received 11 November 2018; Accepted 12 November 2018; Published 20 December 2018

Copyright © 2018 Hongyan Zheng et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled “Quantitative Entropy Weight TOPSIS Evaluation of Sustainable Chinese Wind Power Developments” [1], the first and second affiliations were reversed. The corrected authors’ list and affiliations are shown above.

References

- [1] H. Zheng, D. Si, W. Wang, and R. Wang, “Quantitative entropy weight TOPSIS evaluation of sustainable Chinese wind power developments,” *Mathematical Problems in Engineering*, vol. 2018, Article ID 6965439, 12 pages, 2018.

