

## Corrigendum

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

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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.

