## **CORRECTION**



## Expression of Concern: Adaptation of ANFIS model to assess thermal comfort of an urban square in moderate and dry climate

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The Editor-in-Chief of Stochastic Environmental Research and Risk Assessment is issuing an editorial expression of concern for article (Kariminia et al. 2016a) to alert readers that the authors suggested peer reviewers whose identity was not possible to verify. This article contains overlap with the following articles (amongst others) (Petković and Shamshirband 2015; Kariminia et al. 2016b). The authors do not agree to this expression of concern.

## References

Kariminia S, Motamedi S, Shamshirband S et al (2016a) Stoch Environ Res Risk Assess 30:1189. https://doi.org/10.1007/ s00477-015-1116-3

Kariminia S, Motamedi S, Shamshirband S et al (2016b) Theor Appl Climatol 124:991. https://doi.org/10.1007/s00704-015-1462-6
Petković D, Shamshirband S (2015) Int J Electr Power Energy Syst 69:98–103. https://doi.org/10.1016/j.ijepes.2014.12.086

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