



Expression of Concern: Hybrid auto-regressive neural network model for estimating global solar radiation in Bandar Abbas, Iran

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Published online: 1 July 2020
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Correction to: *Environ Earth Sci* (2016) 75:172
<https://doi.org/10.1007/s12665-015-4970-x>

The Editors-in-Chief of Environmental Earth Sciences are issuing an editorial expression of concern to alert readers that this original article shows substantial indication of irregularities in authorship during the submission process. The authors suggested peer reviewers whose identity was not possible to verify. This article contains overlap with (Gani et al. 2016; Mohammadi et al. 2016; Shamshirband et al. 2015) (amongst others). Ahmad Karim has not explicitly stated whether he agrees to this editorial expression of concern. None of the other co-authors responded to correspondence about this editorial expression of concern.

References

- Gani A, Mohammadi K, Shamshirband S et al (2016) *Theor Appl Climatol* 125:679. <https://doi.org/10.1007/s00704-015-1533-8>
- Mohammadi K, Shamshirband S, Danesh AS et al (2016) *Theor Appl Climatol* 125:101. <https://doi.org/10.1007/s00704-015-1487-x>
- Shamshirband S, Mohammadi K, Chen HL et al (2015) *J Atmos Solar Terr Phys* 134:109–117. <https://doi.org/10.1016/j.jastp.2015.09.014>

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s12665-015-4970-x>.

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