Retraction Note to: Day of the year-based prediction of horizontal global solar radiation by a neural network auto-regressive model

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The Editor-in-Chief has retracted this article [1] because validity of the content of this article cannot be verified. This article showed evidence of substantial text overlap (most notably with the articles cited [2, 3]) and authorship manipulation. Shahaboddin Shamshirband disagrees with this retraction. Authors Abdullah Gani Kasra Mohammadi, Hossein Khorasanizadeh, Amir Seyed Danesh, Jamshid Piri, Zuraini Ismail, Mazdak Zamani have not responded to correspondence about this retraction.

[1] Gani, A., Mohammadi, K., Shamshirband, S. et al. Theor Appl Climatol (2016) 125: 679. <https://doi.org/10.1007/s00704-015-1533-8>

[2] “Hybrid auto-regressive neural network model for estimating global solar radiation in Bandar Abbas, Iran” by Shahaboddin Shamshirband, Kasra Mohammadi, Jamshid Piri, Dalibor Petković, Ahmad Karim; Environmental Earth Sciences; 75:172

[3] “Potential of adaptive neuro-fuzzy system for prediction of daily global solar radiation by day of the year” by Kasra Mohammadi, Shahaboddin Shamshirband, Chong Wen Tong, Khubaib Amjad Alam, Dalibor Petković. Energy Conversion and Management, Volume 93, 15 March 2015, Pages 406–413

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