RETRACTION NOTE

Retraction Note to: Erratum to: Application of extreme learning machine for estimation of wind speed distribution

Shahaboddin Shamshirband[1] · Kasra Mohammadi[2] · Chong Wen Tong[3] · Dalibor Petković[3] · Emilio Porcu[4] · Ali Mostafaeipour[5] · Sudheer Ch[6] · Ahmad Sedaghat[7]

Retraction Note to:
   Clim Dyn (2016) 46:2025
   https://doi.org/10.1007/s00382-015-2730-y

The Editors have retracted this article because validity of the content of this article cannot be verified. This article showed evidence of peer review manipulation. None of the authors agree to this retraction.

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/s00382-015-2730-y.

✉ Shahaboddin Shamshirband
   shamshirband@um.edu.my

   Kasra Mohammadi
   kasra278@yahoo.com

1 Department of Computer System and Technology, Faculty of Computer Science and Information Technology, University of Malaya, 50603 Kuala Lumpur, Malaysia

2 Faculty of Mechanical Engineering, University of Kashan, Kashan, Iran

3 Department for Mechatronics and Control, Faculty of Mechanical Engineering, University of Niš, Aleksandra Medvedeva 14, 18000 Nis, Serbia

4 Technical University Federico Santa Maria, Valparaíso, Chile

5 Industrial Engineering Department, Yazd University, Yazd, Iran

6 Department of Civil and Environmental Engineering, ITM University, Gurgaon 122017, India

7 Department of Mechanical Engineering, School of Engineering, Australian College of Kuwait, P.O. Box 1411, 13015 Safat, Kuwait