Expression of Concern to: Comparative Study of Soft Computing Methodologies for Energy Input–Output Analysis to Predict Potato Production

Sara Rajabi Hamedani¹ · Misbah Liaqat² · Shahaboddin Shamshirband² · Othman Saleh Al-Razgan³ · Eiman Tamah Al-Shammari⁴ · Dalibor Petković⁵

Published online: 28 November 2018
© The Potato Association of America 2018

Correction to: Am. J. Potato Res. (2015) 92:426–434
<https://doi.org/10.1007/s12230-015-9453-9>

The Editor-in-Chief of American Journal of Potato Research is issuing an editorial expression of concern to alert readers that this article shows substantial indication of irregularities in authorship during the submission process. None of the authors agree to this expression of concern.

References

1. Rajabi Hamedani, S., M. Liaqat, S. Shamshirband, et al. 2015. *American Journal of Potato Research* 92: 426. <https://doi.org/10.1007/s12230-015-9453-9>.
2. Al-Shammari, E.T., M. Amirmojahedi, S. Shamshirband, et al. 2015. *Flow Measurement and Instrumentation* 45: 1. <https://doi.org/10.1016/j.flowmeasinst.2015.04.002>.

The online version of the original article can be found at <https://doi.org/10.1007/s12230-015-9453-9>

✉ Dalibor Petković
dalibortc@gmail.com

Shahaboddin Shamshirband
shahab1396@gmail.com

- ¹ Department of Agricultural Science, Payame Noor University, Tehran, Iran
- ² Department of Computer System and Information Technology, Faculty of Computer Science and Information Technology, University of Malaya, 50603 Kuala Lumpur, Malaysia
- ³ Kuwait Institute for Scientific Research (KISR), Kuwait City, Kuwait
- ⁴ Department of Information Science, College of Computing Sciences and Engineering, Kuwait University, Kuwait City, Kuwait
- ⁵ Faculty of Mechanical Engineering, Department for Mechatronics, University of Niš, Aleksandra Medvedeva 14, Niš 18000, Serbia