Retraction Note to: ANN model to predict the effects of composition and heat treatment parameters on transformation start temperature of microalloyed steels

Gholamreza Khalaj¹ · Ali Nazari¹ · Hossein Yoozbashizadeh² · Alireza Khodabandeh² · Mohammad Jahazi³

Published online: 19 January 2021
© Springer-Verlag London Ltd., part of Springer Nature 2021

Retraction Note to:

Neural Comput & Applic (2014) 24:301–308
<https://doi.org/10.1007/s00521-012-1233-6>

The Editor-in-Chief has retracted this article [1] because it significantly overlaps with a number of previously published articles [2–6]. Additionally, the article shows evidence of authorship manipulation.

Alireza Khodabandeh agrees with the retraction but disagrees with the wording of the retraction notice. Mohammad Jahazi agrees with the retraction. Gholameza Khalaj does not agree with this retraction. Ali Nazari and Hossein Yoozbashizadeh have not responded to correspondence regarding this retraction.

References

1. Khalaj G, Nazari A, Yoozbashizadeh H et al (2014) ANN model to predict the effects of composition and heat treatment parameters on transformation start temperature of microalloyed steels. Neural

Comput Appl 24:301–308. <https://doi.org/10.1007/s00521-012-1233-6>

2. Nazari A, Abdinejad VR (2013) Artificial neural networks for prediction Charpy impact energy of Al6061/SiC_p-laminated nanocomposites. Neural Comput Appl 23:801–813. <https://doi.org/10.1007/s00521-012-0996-0>
3. Riahi S, Nazari A (2019) RETRACTED ARTICLE: Predicting the effects of nanoparticles on early age compressive strength of ash-based geopolymers by artificial neural networks. Neural Comput Appl 31:743–750. <https://doi.org/10.1007/s00521-012-1085-0>
4. Nazari A (2019) RETRACTED ARTICLE: Prediction water absorption resistance of lightweight geopolymers by artificial neural networks. Neural Comput Appl 31:759–766. <https://doi.org/10.1007/s00521-012-1136-6>
5. Nazari A (2013) Artificial neural networks application to predict the compressive damage of lightweight geopolymer. Neural Comput Appl 23:507–518. <https://doi.org/10.1007/s00521-012-0945-y>
6. Nazari A, Hajiallahyari H, Rahimi A et al (2019) RETRACTED ARTICLE: Prediction compressive strength of portland cement-based geopolymers by artificial neural networks. Neural Comput Appl 31:733–741. <https://doi.org/10.1007/s00521-012-1082-3>

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/s00521-012-1233-6>.

✉ Gholamreza Khalaj
gh.khalaj@srbiau.ac.ir

¹ Department of Engineering, Saveh Branch, Islamic Azad University, Saveh, Iran

² Department of Materials Engineering, Science and Research Branch, Islamic Azad University, Tehran, Iran

³ Department of Mechanical Engineering, Ecole Des Technologie Supreme, University du Quebec, Montreal, QC, Canada