



RETRACTION NOTE

Retraction Note: Artificial neural networks for prediction of percentage of water absorption of geopolymers produced by waste ashes

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Retraction Note:

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<https://doi.org/10.1007/s12034-012-0380-9>

The Chief Editor of Bulletin of Materials Science has retracted this Article due to significant overlap with a number of other articles which were previously published [1] or under consideration at the same time [2–8] without proper cross-referencing. An independent expert confirmed the similarities between the articles.

Ali Nazari has not responded to correspondence from the Chief Editor about this retraction.

References

- [1] Riahi S, Nazari A and Ghasemi D 2012 RETRACTED: Prediction of Resistance to Water Damage of Geopolymers with Seeded Fly Ash and Rice Husk Bark Ash by Fuzzy Logic. *International Journal of Damage Mechanics* **21** 822–842. <https://doi.org/10.1177/1056789511419984>
- [2] Nazari A 2013 RETRACTED ARTICLE: Artificial neural networks for prediction compressive strength of geopolymers with seeded waste ashes. *Neural Comput & Applic* **23** 391–402. <https://doi.org/10.1007/s00521-012-0931-4>
- [3] Nazari A and Riahi S 2013 RETRACTED ARTICLE: Artificial neural networks to prediction total specific pore volume of geopolymers produced from waste ashes. *Neural Comput & Applic* **22** 719–729. <https://doi.org/10.1007/s00521-011-0760-x>
- [4] Nazari A 2013 RETRACTED ARTICLE: Artificial neural networks application to predict the compressive damage of lightweight geopolymer. *Neural Comput & Applic* **23** 507–518. <https://doi.org/10.1007/s00521-012-0945-y>
- [5] Nazari A 2012 Experimental study and computer-aided prediction of percentage of water absorption of geopolymers produced by waste fly ash and rice husk bark ash. *International Journal of Mineral Processing* **110** 74–81. <https://doi.org/10.1016/j.minpro.2012.04.007>
- [6] Nazari A 2019 RETRACTED ARTICLE: Prediction water absorption resistance of lightweight geopolymers by artificial neural networks. *Neural Comput & Applic* **31** 759–766. <https://doi.org/10.1007/s00521-012-1136-6>
- [7] Nazari A, Khalaj G and Riahi S 2013 RETRACTED ARTICLE: ANFIS-based prediction of the compressive strength of geopolymers with seeded fly ash and rice husk-bark ash. *Neural Comput & Applic* **22** 689–701. <https://doi.org/10.1007/s00521-011-0751-y>
- [8] Nazari A and Khalaj G 2012 Prediction total specific pore volume of geopolymers produced from waste ashes by fuzzy logic. *Materials Research* **15** 242–252. <https://doi.org/10.1590/S1516-14392012005000010>