RETRACTION NOTE

Retraction Note to: Predicting the total specific pore volume of geopolymers produced from waste ashes by gene expression programming

Ali Nazari[1]

Retraction Note to: Neural Comput & Applic (2019) 31 (Suppl 2):S751–S757
https://doi.org/10.1007/s00521-012-1135-7

The Editor-in-Chief has retracted this article [1] because it significantly overlaps with a large number of articles that were under consideration at the same time, including [2, 3] and previously published articles, including [4–6]. Additionally, the article shows evidence of peer review manipulation. The author has not responded to any correspondence regarding this retraction.

References

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3. Nazari A (2013) Compressive strength of geopolymers produced by ordinary Portland cement: application of genetic programming for design. Mater Des 43:356–366. https://doi.org/10.1016/j.matdes.2012.07.012
4. 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. Int J Miner Process 110–111:74–81. https://doi.org/10.1016/j.minpro.2012.04.007
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6. Nazari A (2019) RETRACTED ARTICLE: Application of gene expression programming to predict the compressive damage of lightweight aluminosilicate geopolymer. Neural Comput Appl 31:767–776. https://doi.org/10.1007/s00521-012-1137-5

The original article can be found online at https://doi.org/10.1007/s00521-012-1135-7.

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