Retraction Note to: Artificial neural networks for prediction compressive strength of geopolymers with seeded waste ashes

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Retraction note to: Neural Comput & Applic (2013) 23:391–402 <https://doi.org/10.1007/s00521-012-0931-4>

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

References

1. Nazari A (2013) Artificial neural networks for prediction compressive strength of geopolymers with seeded waste ashes. *Neural Comput Appl* 23:391–402. <https://doi.org/10.1007/s00521-012-0931-4>
2. Nazari A (2012) Artificial neural networks for prediction of percentage of water absorption of geopolymers produced by waste ashes. *Bull Mater Sci* 35:1019–1029. <https://doi.org/10.1007/s12034-012-0380-9>
3. Nazari A, Riahi S (2013) Artificial neural networks to prediction total specific pore volume of geopolymers produced from waste ashes. *Neural Comput Appl* 22:719–729. <https://doi.org/10.1007/s00521-011-0760-x>
4. Bohlooli H, Nazari A, Khalaj G, Kaykha MM, Riahi S (2012) Retracted: Experimental investigations and fuzzy logic modeling of compressive strength of geopolymers with seeded fly ash and rice husk bark ash. *Compos Part B: Eng* 43(3):1293–1301. <https://doi.org/10.1016/j.compositesb.2012.01.012>
5. Nazari A, Riahi S, Khalaj G, Bohlooli H, Kaykha MM (2012) Retracted: Prediction of compressive strength of geopolymers with seeded fly ash and rice husk-bark ash by gene expression programming. *Int J Damage Mech* 21(8):1202–1226. <https://doi.org/10.1177/1056789511431991>
6. Nazari A, Khalaj G, Riahi S (2013) ANFIS-based prediction of the compressive strength of geopolymers with seeded fly ash and rice husk-bark ash. *Neural Comput Appl* 22:689–701. <https://doi.org/10.1007/s00521-011-0751-y>

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