

Retraction Note: Analytical investigations and fuzzy logic-based modeling of the impact resistance of aluminum-epoxy laminated composites

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The Journal Editorial Office has retracted this article [1] because it significantly overlaps with a number of articles including those that were under consideration at the same time [2,3] and previously published articles [4]. Additionally, the article shows evidence of peer review manipulation.

The editor was not able to obtain a current email address for Author Neda Didehvar. Author Ali Nazari did not respond to any correspondence from the editor or publisher about this retraction.

- 1 Nazari A, Didehvar N. Analytical investigations and fuzzy logic-based modeling of the impact resistance of aluminum-epoxy laminated composites. *Sci China Tech Sci*, 2011, 54: 2785–2794, <https://doi.org/10.1007/s11431-011-4531-9>
- 2 Nazari A, Didehvar N. Analytical modeling impact resistance of aluminum-epoxy laminated composites. *Compos Part B-Eng*, 2011, 42: 1912–1919, <https://doi.org/10.1016/j.compositesb.2011.05.043>
- 3 Nazari A, Milani A A. RETRACTED ARTICLE: Modeling ductile to brittle transition temperature of functionally graded steels by fuzzy logic. *Compos Part B-Eng*, 2011, 46: 6007–6017, <https://doi.org/10.1007/s10853-011-5563-z>
- 4 Marouf B T, Bagheri R, Mahmudi R. Role of interfacial fracture energy and laminate architecture on impact performance of aluminum laminates. *Compos Part A-Appl Sci Manufacturing*, 2008, 39: 1685–1693, <https://doi.org/10.1016/j.compositesa.2008.07.010>