Retraction Note to: Derivative with two fractional orders: A new avenue of investigation toward revolution in fractional calculus

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The Editor-in-Chief retracted this article [1] upon request of the Author. Following an investigation into the mathematical definitions contained in Section 2, the mathematical validity of the results (especially Theorem 1) contained in Section 3, and the physical applications presented in Section 6, the article was found to contain errors.

Author Abdon Atangana agrees to this retraction.

Reference

1. A. Atangana, Derivative with two fractional orders: A new avenue of investigation toward revolution in fractional calculus. Eur. Phys. J. Plus **131**, 373 (2016). <https://doi.org/10.1140/epjp/i2016-16373-2>

The original article can be found online at <https://doi.org/10.1140/epjp/i2016-16373-2>.

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