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Retraction Note

Retraction Note to: GREY-FUZZY TAGUCHI APPROACH FOR MULTI-OBJECTIVE OPTIMIZATION OF PERFORMANCE AND EMISSION PARAMETERS OF A SINGLE CYLINDER CRDI ENGINE COUPLED WITH EGR

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Retraction Note to: *International Journal of Automotive Technology*, Vol. 17, No. 1, pp. 1−12 (2016)
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The authors have retracted this article because there is substantial overlap of text and images with [1-3]. All authors agree with this retraction but not with the wording of the retraction notice.

1. Roy S, Kumar Das A, Banarjee R. Application of Grey–Taguchi based multi-objective optimization strategy to calibrate the PM–NHC–BSFC trade-off characteristics of a CRDI assisted CNG dual-fuel engine. Journal of Natural Gas Science and Engineering. Volume 21, November 2014, Pages 524-531.

2. Roy S, Banarjee R, Kumar Das A. Development of an ANN based system identification tool to estimate the performance-emission characteristics of a CDRI assisted CNG dual fuel diesel engine. Journal of Natural Gas Science and Engineering. Volume 21, November 2014, Pages 147-158.

3. Roy S, Ghosh A, Kumar Das A. Development and validation of a GEP model to predict the performance and exhaust emission parameters of a CRDI assisted single cylinder diesel engine coupled with EGR. Applied Energy. 2015 vol. 140(C), pages 52-64.

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