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Retraction Note

Retraction Note to: EMPIRICAL APPROACH FOR PREDICTING THE CETANE NUMBER OF BIODIESEL

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Retraction Note to: *International Journal of Automotive Technology*, Vol. 10, No. 4, pp. 421−429 (2009)
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The Editor-in-Chief has retracted this article because it contains sections that substantially overlap with the following articles [1, 2, 3].

The author has not responded to any correspondence from the editor or publisher about this retraction.

1. Freedman B, Bagby MO. Predicting cetane numbers of n-alcohols and methyl esters from their physical properties. Journal of the American Oil Chemists' Society. 1990 Sep;67(9):565-71.

2. Azam MM, Waris A, Nahar NM. Prospects and potential of fatty acid methyl esters of some non-traditional seed oils for use as biodiesel in India. Biomass and bioenergy. 2005 Oct 1;29(4):293-302.

3. Knothe G. Dependence of biodiesel fuel properties on the structure of fatty acid alkyl esters. Fuel processing technology. 2005 Jun 25;86(10):1059-70.

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