Retraction

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Influence of class F fly ash and silica nano-micro powder on water permeability and thermal properties of high performance cementitious composites

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Retraction of: Jalal M. Influence of class F fly ash and silica nano-micro powder on water permeability and thermal properties of high performance cementitious composites. *Sci Eng Compos Mater*. 2013;20(1):41–6.

This article has been retracted at the request of the Editor-in Chief, as it contains large portions of text that have been duplicated from the following articles:

1. Nazari A, Riahi S. The effect of Cr_2O_3 nanoparticles on strength assessments and water permeability of concrete in different curing media. *Mater Sci Eng A*. 2011;528:1173–82.
2. Samaran M, Oyaman I, Tokyay M. Transport and mechanical properties of self consolidating concrete with high volume fly ash. *Cem Concr Compos*. 2009;31:99–106.

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