

## Retraction notice

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Following an extensive investigation, ICE Publishing and the journal's Editor found significant overlap between the figures used within the listed articles. Furthermore, they found that highly similar figures also appeared in an article published by a different publisher. Therefore ICE Publishing and the journal's Editor have decided to retract the listed articles on the grounds of redundant publication (self-plagiarism).

1. Nazari, A. and S. Riahi (2012) Compressive strength and abrasion resistance of concrete containing SiO<sub>2</sub> and Cr<sub>2</sub>O<sub>3</sub> nanoparticles in different curing media. *Magazine of Concrete Research* **64(2)**: 177–188, <https://doi.org/10.1680/jmacr.10.00173>
2. Nazari, A. and S. Riahi (2012) The effect of aluminium oxide nanoparticles on the compressive strength and structure of self-compacting concrete. *Magazine of Concrete Research* **64(1)**: 71–82, <https://doi.org/10.1680/jmacr.10.00106>
3. Nazari, A. and S. Riahi (2012) SiO<sub>2</sub> nanoparticles' effects on properties of concrete using ground granulated blast furnace slag as binder. *Magazine of Concrete Research* **64(4)**: 295–306, <https://doi.org/10.1680/jmacr.11.00005>
4. Nazari, A. and S. Riahi (2012) Effects of Cr<sub>2</sub>O<sub>3</sub> nanoparticles on properties of SCC with GGBFS binder. *Magazine of Concrete Research* **64(5)**: 433–444, <https://doi.org/10.1680/jmacr.11.00039>