െ

## Retraction

Mostafa Ialal\* and Mostafa Tahmasebi

## Assessment of nano-TiO<sub>2</sub> and class F fly ash effects on flexural fracture and microstructure of binary blended concrete

https://doi.org/10.1515/secm-2020-0035

Retraction of: Mostafa Jalal and Mostafa Tahmasebi, "Assessment of nano-TiO2 and class F fly ash effects on flexural fracture and microstructure of binary blended concreto", Science and Engineering of Composite Materials Volume 22: Issue 3, DOI: https://doi.org/10.1515/secm-2013-0211

This article has been retracted at the request of the Editor-in Chief, as it contains large portions of text that have been duplicated from the article: "Effects of fly ash and TiO<sub>2</sub> nanoparticles on rheological, mechanical, microstructural and thermal properties of high strength self compacting concrete", co-authored by Mostafa Jalal, Mojtaba Fathi, and Mohammad Farzad, in the journal of Mechanics of Materials, 61, 2013, 11-27, DOI: https://doi.org/10.1016/j.mechmat.2013.01.010

<sup>\*</sup>Corresponding Author: Mostafa Jalal: Young Researchers Club and Elites, Science and Research Branch, Islamic Azad University, Tehran, Iran; Email: mjalal@aut.ac.ir; m.jalal.civil@gmail.com