## Parviz Ghoddousi

## List of Publications by Year in descending order

Source: https:|/exaly.com/author-pdf/11994290/publications.pdf
Version: 2024-02-01

| 20 | 496 <br> papers | 11 <br> citations | 890776 <br> h-index |
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| g-index |  |  |  |

Investigating the Effects of Mixing Time and Mixing Speed on Rheological Properties, Workability, and
Mechanical Properties of Self-Consolidating Concretes. International Journal of Civil Engineering,
$2021,19,339-355$ Mechanical Properties of Self-Consolidating Concretes. International Journal of Civil Engineering,

2 Sustainability Indicator Selection by a Novel Triangular Intuitionistic Fuzzy Decision-Making Approach in Highway Construction Projects. Sustainability, 2021, 13, 1477.
3.2

11

Experimental and Numerical Investigation of Repair Dimensions Effect on Macro-cell Corrosion
$3 \begin{aligned} & \text { Experimental and Numerical Investigation of Repair Dimensions Effect on Macro-cell Corrosion } \\ & \text { Induced by Concrete Slabs Patch Repair. International Journal of Civil Engineering, 2021, 19, 1091-1110. }\end{aligned}$
$2.0 \quad 2$

Microstructural study and surface properties of concrete pavements containing nanoparticles.
Construction and Building Materials, 2020, 262, 120103.
7.2

The Comparison and Introduction of Plate Test and Electrical Resistance Methods of Determining the
5 Setting Time and Thixotropy of Self-Consolidating Concrete. Journal of Testing and Evaluation, 2020,
$0.7 \quad 2$ 48, 20180326.

6 Prediction of Plastic Shrinkage Cracking of Self-Compacting Concrete. Advances in Civil Engineering,
$0.7 \quad 8$
2019, 2019, 1-7.

A new photogrammetry method to study the relationship between thixotropy and bond strength of
$7 \quad$ multi-layers casting of self-consolidating concrete. Construction and Building Materials, 2019, 204, 7.2 530-540.

8 Effects of Spraying Various Nanoparticles at Early Ages on Improving Surface Characteristics of Concrete Pavements. International Journal of Civil Engineering, 2019, 17, 1455-1468.
2.0

18

9 Predicting the Formwork Lateral Pressure of Self-consolidating Concrete Based on Experimental
$9 \quad$ Thixotropy Values. International Journal of Civil Engineering, 2019, 17, 1131-1144.

Pore Structure Indicators of Chloride Transport in Metakaolin and Silica Fume Self-Compacting
2.0

