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Education Information

Doctorate, Istanbul Technical University, Fen Bilimleri Enstitüsü, Yapı Mühendisliği (Dr), Turkey 2010 - 2018

Undergraduate, Kütahya Dumlupınar University, Mühendislik Fakültesi, İnşaat Mühendisliği Bölümü, Turkey 2003 - 2007

Academic Titles / Tasks

Hakkari University, Mühendislik Fakültesi, İnşaat Mühendisliği Bölümü, 2018 - Continues

Research Assistant, Istanbul Technical University, İnşaat Fakültesi, İnşaat Mühendisliği Bölümü, 2010 - 2018

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Seismic Performance of Full-Scale Circular Reinforced Concrete Columns Constructed with TRCC Permanent Formworks**
DAŞKIRAN M. M., DAŞKIRAN E. G., Gençoğlu M.
Journal of Earthquake Engineering, vol.27, no.6, pp.1383-1413, 2023 (SCI-Expanded)
- II. **Seismic performance of PVA textile cementitious composites used as permanent formwork in full-scale circular RC columns**
DAŞKIRAN M. M., DAŞKIRAN E. G., Gençoğlu M.
Structures, vol.36, pp.445-462, 2022 (SCI-Expanded)
- III. **Experimental investigation on impact strength of AR Glass, Basalt and PVA textile reinforced cementitious composites**
DAŞKIRAN E. G., DAŞKIRAN M. M., Gençoğlu M.
European Journal of Environmental and Civil Engineering, vol.26, no.6, pp.2037-2056, 2022 (SCI-Expanded)
- IV. **Mechanical and durability performance of textile reinforced cementitious composite panels**
DAŞKIRAN M. M., DAŞKIRAN E. G., Gençoğlu M.
Construction and Building Materials, vol.264, 2020 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

- I. **Polymer modification of fine grained concretes used in textile reinforced cementitious composites**
DAŞKIRAN E. G., DAŞKIRAN M. M., GENÇOĞLU M.
19th International Conference on Civil Engineering, İstanbul, Turkey, 26 - 27 October 2017
- II. **Polymer Modificatition of Fine Graind Concretes Used in Textile Reinforced Cementitious Composites**
DAŞKIRAN E. G., DAŞKIRAN M. M., GENÇOĞLU M.

19th International Conference on Civil Engineering, 26 - 27 October 2017

III. **Parametric studies on the comparison of the behavior of structures with different base isolation systems.**

GENÇOĞLU M., DAŞKIRAN M. M., Anıl D., DAŞKIRAN E. G.

16th World Conference on Earthquake Engineering, 9 - 13 January 2017

IV. **PARAMETRIC STUDIES ON THE COMPARISON OF THE BEHAVIOUR OF STRUCTURES WITH DIFFERENT BASE ISOLATION SYSTEMS**

GENÇOĞLU M., DAŞKIRAN M. M., Didem A., DAŞKIRAN E. G.

16th World Conference on Earthquake Engineering, 16WCEE 2017, 9 - 13 January 2017

V. **Effectiveness of natural zeolite in mitigating alkali silica reaction expansions**

DAŞKIRAN E. G., DAŞKIRAN M. M.

17th International conference on construction and civil engineering, 25 - 26 September 2015

VI. **Çimento Esaslı Tekstil Donatılı Kompozitler Hakkında**

ÖKTEN M. S., DAŞKIRAN M. M., GENÇOĞLU M., DEMİR F.

Prof.Dr. Zekai Celep Onuruna Betonarme Yapılar Semineri, Turkey, 10 October 2013

Metrics

Publication: 10

Citation (Scopus): 26

H-Index (Scopus): 3