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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)

Papers Published in Refereed Scientific Meetings

- 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