Lect. NEFIZE SABAHATIN SHABAN

Personal Information

Email: nefize@metu.edu.tr

Web: https://avesis.metu.edu.tr/nefize

International Researcher IDs

ScholarID: PPh90AAAAJ

ORCID: 0000-0001-8556-3790 ScopusID: 57188148200

Published journal articles indexed by SCI, SSCI, and AHCI

I. Vehicle effects on seismic response of a simple-span bridge during shake tests

Shaban N. S., Caner A., Yakut A., Askan A., Naghshineh A. K., Domanic A., Can G.

Earthquake Engineering and Structural Dynamics, vol.44, no.6, pp.889-905, 2015 (SCI-Expanded)

Articles Published in Other Journals

I. Integration of practical supplemental measurements into bridge condition visual inspection grading Shabana N. S., Avsar O., CANER A.

Bridge Structures, vol.16, no.4, pp.139-153, 2020 (ESCI)

II. Shake table tests of different seismic isolation systems on a large scale structure subjected to low to moderate earthquakes

Shahan N. S., CANER A.

Journal of Traffic and Transportation Engineering (English Edition), vol.5, no.6, pp.480-490, 2018 (Scopus)

III. Prototype testing of a new passive energy dissipation device for seismic retrofit of bridges Shaban N. S., CANER A.

Frontiers in Built Environment, vol.2, 2016 (Scopus)

Refereed Congress / Symposium Publications in Proceedings

I. Latest trends in seismic protection

CANER A., SHABAN N. S., Çınar M.

7th International Symposium on Life-Cycle Civil Engineering, IALCCE 2020, Shanghai, China, 27 - 30 October 2020, pp.586-592

II. Seismic retrofit of buildings with backbone dampers

Shaban N. S., Ozdemir S., CANER A., AKYÜZ U.

6th International Conference on Computational Methods in Structural Dynamics and Earthquake Engineering, COMPDYN 2017, Rhodes Island, Greece, 15 - 17 June 2017, vol.1, pp.2110-2118

Metrics

Publication: 6
Citation (WoS): 23

Citation (Scopus): 31 H-Index (WoS): 2 H-Index (Scopus): 3