Res. Asst. Havva Merve TUNCER

Personal Information

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International Researcher IDs

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Education Information

Doctorate, Yildiz Technical University, Faculty Of Architecture, Mimarlık, Turkey 2015 - Continues Postgraduate, Yildiz Technical University, Faculty Of Architecture, Mimarlık, Turkey 2012 - 2015

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Postgraduate, Yüksek Yapılarda Yapı Rüzgar Etkileşimi , Yıldız Teknik Üniversitesi, Faculty of Architecture, Yapı, 2015

Research Areas

Architecture, Building Information, Carrier Systems, Engineering and Technology

Academic Titles / Tasks

 $Research\ Assistant,\ Yildiz\ Technical\ University,\ Faculty\ Of\ Architecture,\ Department\ Of\ Architecture,\ 2015\ -\ Continues$

Published journal articles indexed by SCI, SSCI, and AHCI

I. Hemp fiber reinforced lightweight concrete (HRLWC) with coarse pumice aggregate and mitigation of degradation

Tuncer H. M., Girgin Z. C.

Materials and Structures/Materiaux et Constructions, vol.56, no.3, 2023 (SCI-Expanded)

Articles Published in Other Journals

I. Comparison of Hemp Fibres with Macro Synthetic Fibres in Lime-Metakaolin Matrix Incorporating
Pumice as Coarse Aggregates

Tuncer H. M., Girgin Z. C. MEGARON, vol.18, no.1, pp.88-97, 2023 (ESCI)

Books & Book Chapters

I. Integration of Architectural Heritage of Marrakech and Fez, Tourism and Social Media Impact TUNCER H. M., ÖZATA Ş., ŞENTÜRK H.

in: NEW PERSPECTIVES IN INTERDISCIPLINARY CULTURAL HERITAGE STUDIES, Antunes, A.D.C; Müller, M, Editor, Mazu Press, Oeiras, pp.233-250, 2018

Refereed Congress / Symposium Publications in Proceedings

I. Hemp Fiber Reinforced Lightweight Concrete (HRLWC) with Supplementary Cementitious Materials (SCM)

Tuncer H. M., Girgin Z. C.

International Symposium of the International Federation for Structural Concrete, fib Symposium 2023, İstanbul, Turkey, 5 - 07 June 2023, vol.349 LNCE, pp.1067-1074

II. Tuncer H. M., Özata Ş.
International Conference on Multidisciplinary Sciences (icomus), İstanbul, Turkey, 15 December 2018, pp.1-15

Supported Projects

Tuncer H. M., Project Supported by Higher Education Institutions, Yüksek Yapılarda Yapı-Rüzgar Etkileşimi, 2015 - 2016

Metrics

Publication: 5

Citation (Scopus): 1 H-Index (Scopus): 1