

## **Personal Information**

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## **International Researcher IDs**

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## **Education Information**

Doctorate, Middle East Technical University, Graduate School Of Natural And Applied Sciences, Civil Engineering (Dr), Turkey 2018 - 2024

Postgraduate, Middle East Technical University, Graduate School Of Natural And Applied Sciences, Civil Engineering, Turkey 2015 - 2018

Undergraduate, Middle East Technical University, Faculty Of Engineering, Department Of Civil Engineering, Turkey 2009 - 2014

## **Foreign Languages**

English, C2 Mastery

## **Dissertations**

Postgraduate, Experimental and numerical investigation of CFS-concrete composite trusses, Middle East Technical University, Analiz ve Fonksiyonlar Teorisi, İnşaat Mühendisliği (YI) (Tezli), 2018

## **Research Areas**

Transportation Engineering, Engineering and Technology

## **Academic Titles / Tasks**

Research Assistant, Gazi University, Mühendislik Fakültesi, İnşaat Mühendisliği, 2017 - Continues

## **Published journal articles indexed by SCI, SSCI, and AHCI**

- I. **Selection of Secondary Hub Airport Location Based on Connectivity and Green Airport Solutions**  
HATİPOĞLU S., ERGÜL H., YAZICI E.  
Networks and Spatial Economics, 2024 (SCI-Expanded)
- II. **Experimental and numerical analysis of cold-formed steel floor trusses with concrete filled**

## **compression chord**

Güldür H., Baran E., Topkaya C.

Engineering Structures, vol.234, pp.1-14, 2021 (SCI-Expanded)

## **Articles Published in Other Journals**

### **I. A New Type of Urban Transportation: E-scooter**

Ergül H., KARAÇOR F., hatipoğlu s., Çubuk M. K.

Gazi Mühendislik Bilimleri Dergisi, vol.8, no.1, pp.60-73, 2022 (Peer-Reviewed Journal)

## **Refereed Congress / Symposium Publications in Proceedings**

### **I. An Evaluation of Electric Vehicle Performance in Extreme Weather Conditions and HVAC Use**

Ergül H., Tüydeş Yaman H.

15th Advances in Civil Engineering Congress, Gazimagusa, Cyprus (Kktc), 6 - 08 September 2023, pp.884-893

### **II. An Experimental and Analytical Study on Cold Formed Steel Floor Trusses with Bare and Concrete Filled Compression Chords**

Dizdar Ç., Ergül H., Baran E., Topkaya C.

Cold-Formed Steel Research Consortium Colloquium, Maryland, United States Of America, 17 - 19 October 2022, pp.1-12

## **Metrics**

Publication: 5

Citation (Scopus): 5

H-Index (Scopus): 1

## **Non Academic Experience**

Türkiye Buz Pateni Federasyonu

Prota Mühendislik

Rönesans Holding