

Res. Asst. Murat GÜLEN

Personal Information

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International Researcher IDs

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Biography

Born 01.07.1990 in Bingöl / Solhan. Since 1993 I started living in Elazığ. I completed my first, middle and high school grades in Elazığ and started to Istanbul University in 2011. I graduated in 2015 and worked for 1 year in Elazığ on the construction company. Within the scope of ÖYP in 2016, Siirt University Geotechnical Res. See. I was appointed to the cadre.

Education Information

Postgraduate, Yildiz Technical University, Faculty Of Civil Engineering, İnşaat Bölümü, Turkey 2016 - Continues
Undergraduate, Istanbul University, Mühendislik Fakültesi, İnşaat Bölümü, Turkey 2011 - 2015

Foreign Languages

English, B2 Upper Intermediate

Certificates, Courses and Trainings

Education Management and Planning, DİL EĞİTİMİ, BOĞAZIÇI ÜNİVERSİTESİ, 2016

Research Areas

Civil Engineering, Geotechnical, Foundation Engineering, Soil Mechanics, Engineering and Technology

Academic Titles / Tasks

Research Assistant, Yildiz Technical University, Faculty Of Civil Engineering, İnşaat Bölümü, 2017 - Continues
Research Assistant, Siirt University, Mimarlık Mühendislik Fakültesi, İnşaat Mühendisliği, 2016 - 2017

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Determination of Strength and Deformation Parameters of Remolded Clays by Falling Cone and Veyn Tests**
GÜLEN M., KILIÇ H.
TEKNİK DERGI, vol.31, no.3, pp.9987-10012, 2020 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

- I. **INVESTIGATION OF EPS-GRANULAR SOIL INTERFACE INTERACTION BY LARGE SCALE DIRECT SHEAR TESTS**
Gülen M., Kiliç H.
Dokuzuncu Ulusal Geosentetikler Konferansı, İstanbul, Turkey, 23 - 24 June 2022, pp.1-12
- II. **DETERMINATION OF COHESIVE SOILS' PLASTIC LIMIT BY USING FALL CONE TEST**
Gülen M., Kiliç H.
8. ULUSLARARASI GEOTEKNİK SEMPOZYUMU, İstanbul, Turkey, 13 - 15 November 2019, pp.1-11
- III. **Yoğrulmuş Killi Zeminlerin Kritik Durum Parametrelerinin Düşen Koni Deneyi ile Belirlenmesi**
Kılıç H., Gülen M.
Zemin Mekaniği ve Geoteknik Mühendisliği Onyedinci Ulusal Kongresi, İstanbul, Turkey, 26 September 2018, vol.2, no.1, pp.321-332

Supported Projects

- ÖZÇOBAN M. Ş., GÜLEN M., KILIÇ H., Project Supported by Higher Education Institutions, Gömülü Esnek Boru Sitemlerinde EPS Kullanımının Yanal Toprak Basınçlarına Etkisinin Deneysel ve Sayısal Analizlerle Araştırılması, 2022 - 2023
- KILIÇ H., ÖZENER P., GÜLEN M., Project Supported by Higher Education Institutions, Gömülü Boru Tasarımında Ara Yüzey Etkileşiminin Büyük Ölçekli Direk Kesme Kutusu Deneyleri ile İncelenmesi, 2022 - 2023

Metrics

- Publication: 5
Citation (WoS): 3
Citation (Scopus): 3
H-Index (WoS): 1
H-Index (Scopus): 1

Congress and Symposium Activities

7. GEOTEKNİK SEMPOZYUMU, Attendee, İstanbul, Turkey, 2017