

Prof. Hüseyin Argun Kocaoğlu

Personal Information

Email: argun@itu.edu.tr

International Researcher IDs

ORCID: 0000-0002-3804-7352

ScopusID: 8275561400

Yoksis Researcher ID: 110679

Education Information

Doctorate, Georgia Institute of Technology, School Of Earth And Atmospheric Sciences, United States Of America 1990 - 1996

Postgraduate, Georgia Institute of Technology, School Of Earth And Atmospheric Sciences, United States Of America 1988 - 1990

Undergraduate, Istanbul Technical University, Maden Fakültesi, Jeofizik Mühendisliği Bölümü, Turkey 1980 - 1984

Dissertations

Doctorate, A New Method for Modeling Surface Wave Propagation in Heterogeneous media, Georgia Institute Of Technology, School Of Earth And Atmospheric Sciences, 1996

Postgraduate, Rg-wave Dispersion Tomography in Northern Alabama, Georgia Institute Of Technology, School Of Earth And Atmospheric Sciences, 1990

Academic Titles / Tasks

Professor, Istanbul Technical University, Maden Fakültesi, Jeofizik Mühendisliği Bölümü, 2012 - Continues

Associate Professor, Istanbul Technical University, Maden Fakültesi, Jeofizik Mühendisliği Bölümü, 1999 - 2012

Assistant Professor, Istanbul Technical University, Maden Fakültesi, Jeofizik Mühendisliği Bölümü, 1996 - 1999

Academic and Administrative Experience

İstanbul Teknik Üniversitesi, Maden Fakültesi, Jeofizik Mühendisliği Bölümü, 2013 - Continues

İstanbul Teknik Üniversitesi, Maden Fakültesi, Jeofizik Mühendisliği Bölümü, 2001 - 2003

Supported Projects

Kocaoğlu H. A., Project Supported by Higher Education Institutions, Artalan Gürültü Tomografisi ile Adana Havzasında S-dalgası Hız Yapısının İncelenmesi, 2016 - 2018

Kocaoğlu H. A., Project Supported by Higher Education Institutions, ZEMİNLERDE YANAL HETEROJENLİĞİN RAYLEİGH DALGASI TERS ÇÖZÜMLEMESİ İLE S DALGASI HIZ KESTİRİMİNDE ETKİSİ, 2011 - 2018

Kocaoğlu H. A., Project Supported by Higher Education Institutions, ESTIMATION OF SHEAR WAVE VELOCITY PROFILES BY THE INVERSION OF SPATIAL AUTOCORRELATION, 2009 - 2018

Kocaoğlu H. A., Project Supported by Higher Education Institutions, Yeşilköy ve Avçılarda Deprem Yer Tepkisinin Çok kanalla Mikrotremor Kayıtlarının Analizi ile Belirlenmesi, 2002 - 2002

Metrics

Publication: 10

Citation (WoS): 55

Citation (Scopus): 74

H-Index (WoS): 3

H-Index (Scopus): 3

Non Academic Experience

TÜBİTAK, MAM, YDBA