

## Dr.Öğr.Üyesi Alı Mohammadı

### Kişisel Bilgiler

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### Eğitim Bilgileri

Post Doktora, Tebriz Üniversitesi, Faculty of Natural Science, Geology, İran 2018 - 2019

Post Doktora, Eidgenössische Technische Hochschule, ETHZ (The Federal Institute of Technology, Zürich), Earth Science Department, Structural Geology and Tectonics, İsviçre 2015 - 2018

Doktora, Eidgenössische Technische Hochschule, ETHZ (The Federal Institute of Technology, Zürich), Earth Science Department, Structural Geology and Tectonics, İsviçre 2011 - 2015

Yüksek Lisans, Tahran Üniversitesi, Faculty of Science, Geology, İran 2002 - 2005

Lisans, Tebriz Üniversitesi, Faculty of Natural Science, Geology, İran 1997 - 2001

### Yabancı Diller

Azerice, C2 Ustalık

Farsca, C2 Ustalık

Türkçe, C2 Ustalık

### Yaptığı Tezler

Bütünleşik Doktora, Provenance analysis and detrital zircons: keys to the tectonic setting of the Makran and Sistan basins in Iran (2015), DISS. ETH NO. 22962, 124 p. ETH Zurich, Switzerland, Eidgenössische Technische Hochschule, ETHZ (The Federal Institute of Technology, Zürich), Earth Science Department, Structural Geology and Tectonics, 2015

### Araştırma Alanları

Temel Bilimler

### Akademik Unvanlar / Görevler

Dr.Öğr.Üyesi, İstanbul Teknik Üniversitesi, Avrasya Yer Bilimleri Enstitüsü, 2019 - Devam Ediyor

### Atıflar

Toplam Atıf Sayısı (WOS):58

h-indeksi (WOS):4

### Davetli Konuşmalar

Detrital zircon U-Pb ages, Hf isotopes and provenance analysis of Jurassic-Paleocene East Kopet Dagh strata: implications on the tectonic setting, Seminer, National Iranian Oil Company (NIOC), İran, Ekim 2018

The Tabriz Fault (NW Iran) is a cryptic Neotethys suture: evidence from detrital zircon geochronology, Hf isotopes, and provenance analysis, Seminer, Structural Geology and Tectonics group, Geological Institute, ETH Zurich, İsviçre, Kasım 2017

Detrital zircon U-Pb ages, Hf isotopes and provenance analysis of Late Cretaceous-Miocene onshore Iranian Makran strata: implications on the tectonic setting, Seminer, Faculty of Earth Sciences Institute for Advanced Studies in Basic Sciences, İran, Ekim 2017

Detrital zircon and provenance analysis of Late Cretaceous-Miocene onshore Iranian Makran strata: implications on the tectonic setting, Seminer, Institute of Earth Sciences Jaume Almera (ICTJA-CSIC), İspanya, Ocak 2017

Detrital zircon and provenance analysis of Late Cretaceous-Miocene onshore Iranian Makran strata: implications on the tectonic setting, Seminer, National Iranian Oil Company (NIOC), İran, Ekim 2016

Detrital zircon and provenance analysis of Late Cretaceous-Miocene onshore Iranian Makran strata: implications on the tectonic setting, Seminer, Istanbul Technical University, Türkiye, Ekim 2016

Detrital zircon and provenance analysis of Eocene-Oligocene strata in the South Sistan Suture Zone, SE Iran: implications on the tectonic setting, Seminer, Faculty of Earth Sciences, Kharazmi University, İran, Ocak 2015