

Resr. Nazik Öğretmen

Personal Information

Email: ogretmenn@itu.edu.tr

Web: <https://avesis.itu.edu.tr/ogretmenn>

International Researcher IDs

ORCID: 0000-0003-0117-1058

ScopusID: 56410823400

Education Information

Post Doctorate, Max Planck Institute for Chemistry, Climate Geochemistry Department, Germany 2019 - 2021

Doctorate, Università degli Studi Roma Tre, Department of Natural Sciences , Geology Section, Italy 2014 - 2017

Postgraduate, Istanbul Technical University, Avrasya Yer Bilimleri Enstitüsü, İklim Ve Deniz Bilimleri, Turkey 2011 - 2012

Foreign Languages

English, C2 Mastery

German, B1 Intermediate

Italian, C1 Advanced

Research Areas

Geological Engineering, General Geology, Paleontology (paleobotany, invertebrate, vertebrate), Stratigraphy, Geology

Academic Titles / Tasks

Researcher, Istanbul Technical University, Avrasya Yer Bilimleri Enstitüsü, Ekoloji Ve Evrim Abd, 2021 - Continues

Researcher, University of Oxford, Department of Earth Sciences, 2021 - 2021

Researcher, Max Planck Institute for Chemistry, Climate Geochemistry Department, 2019 - 2021

Researcher, Bratislava Komenského Üniversitesi, 2016 - 2016

Researcher, Università degli Studi Roma Tre, Department of Natural Sciences, Geology Section, 2014 - 2016

Researcher, Istanbul Technical University, Maden, Jeoloji Mühendisliği, 2013 - 2014

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Revised late Cenozoic foraminifer biostratigraphy of the Eskiöy Formation (Aksu Basin), SW Turkey and its paleoenvironmental conditions**
Kanbur S., Öğretmen N.
Palaeogeography Palaeoclimatology Palaeoecology, vol.591, pp.1-16, 2022 (SCI-Expanded)
- II. **Morpho-tectonic Assessment of the Abu-Dabbab Area, Eastern Desert, Egypt: Insights from Remote Sensing and Geospatial Analysis**
Khalifa A., Bashir B., Alsalman A., oegretmen N.

ISPRS INTERNATIONAL JOURNAL OF GEO-INFORMATION, vol.10, no.11, 2021 (SCI-Expanded)

- III. **First record of straight-needle pteropod *Creseis acicula* Rang, 1828 bloom in the Canakkale Strait (NE Aegean Sea, Turkey)**
Tuncer S., Oğretmen N., ÇAKIR F., ÖZTEKİN A., ORAL A., SUNER S. C.
OCEANOLOGICAL AND HYDROBIOLOGICAL STUDIES, vol.50, no.3, pp.310-324, 2021 (SCI-Expanded)
- IV. **Deep Thermohaline Circulation Across the Closure of the Central American Seaway**
Oğretmen N., Schiebel R., Jochum K. P., Stoll B., Weis U., Repschläger J., Jentzen A., Galer S., Haug G. H.
PALEOCEANOGRAPHY AND PALEOCLIMATOLOGY, vol.35, no.12, 2020 (SCI-Expanded)
- V. **Early Pleistocene (Calabrian) marine bottom oxygenation and palaeoclimate at the southern margin of the Central Anatolian Plateau**
Oğretmen N., Frezza V., Hudackova N., Gliozzi E., Cipollari P., Faranda C., Radeff G., Cosentino D.
ITALIAN JOURNAL OF GEOSCIENCES, vol.137, no.3, pp.452-464, 2018 (SCI-Expanded)
- VI. **Evidence for 1.5 km of Uplift of the Central Anatolian Plateau's Southern Margin in the Last 450 kyr and Implications for Its Multiphased Uplift History**
Oğretmen N., Cipollari P., Frezza V., Faranda C., Karanika K., Gliozzi E., Radeff G., Cosentino D.
TECTONICS, vol.37, no.1, pp.359-390, 2018 (SCI-Expanded)
- VII. **Tsunami hazard in the Eastern Mediterranean: geological evidence from the Anatolian coastal area (Silifke, southern Turkey)**
Oğretmen N., COSENTINO D., GLIOZZI E., CIPOLLARI P., IADANZA A., Yıldırım C.
NATURAL HAZARDS, vol.79, no.3, pp.1569-1589, 2015 (SCI-Expanded)
- VIII. **Lake level and climate records of the last 90 ka from the Northern Basin of Lake Van, eastern Turkey**
Çagatay M. N., OĞRETMEN N., DAMCI E., STOCKHECKE M., Sancar Ü. S., Eris K. K., OZEREN S.
QUATERNARY SCIENCE REVIEWS, vol.104, pp.97-116, 2014 (SCI-Expanded)

Articles Published in Other Journals

- I. **Quantitative analysis of Calabrian planktic foraminifer assemblages and paleoecology of the Eastern Mediterranean from the onshore epibathyal sedimentary archives (Mersin, Turkey)**
Öğretmen N.
Yerbilimleri/Hacettepe Üniversitesi Yerbilimleri Uygulama ve Araştırma Merkezi Dergisi, vol.43, pp.1-25, 2022 (Scopus)

Metrics

Publication: 11

Citation (WoS): 106

Citation (Scopus): 100

H-Index (WoS): 3

H-Index (Scopus): 3