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Publons / Web Of Science ResearcherID: AAZ-9186-2020

ScopusID: 7004914041

Yoksis Araştırmacı ID: 163682

Eğitim Bilgileri

Doktora, Orta Doğu Teknik Üniversitesi, Fen Bilimleri Enstitüsü, Jeoloji Mühendisliği (Dr), Türkiye 1998 - 2002

Araştırma Alanları

Genel Jeoloji, Jeoarkeoloji, Sedimentoloji, Stratigrafi, Jeoloji

Akademik Unvanlar / Görevler

Prof.Dr., Orta Doğu Teknik Üniversitesi, Mühendislik Fakültesi, Jeoloji Mühendisliği Bölümü, 2017 - Devam Ediyor

Akademik İdari Deneyim

Orta Doğu Teknik Üniversitesi, Fen Bilimleri Enstitüsü, Yer Sistemi Bilimleri Anabilim Dalı, 2011 - Devam Ediyor

Yönetilen Tezler

YILMAZ İ. Ö., Source rock characterization of the shales and mudstones of the campanian–maastrichtian Haymana formation, Haymana basin, Central Anatolia, Turkey, Doktora, L.TAYLAN(Öğrenci), 2022

YILMAZ İ. Ö., Sedimentological and cyclostratigraphic analysis of the Çakrazboz formation (TRIASSIC) in Amasra-Kastamonu region, Doktora, G.ŞEN(Öğrenci), 2021

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YILMAZ İ. Ö., Sedimentological and cyclostratigraphic analysis of upper part of the Kartal formation (South West of Ankara), Yüksek Lisans, R.AGHAYEV(Öğrenci), 2008

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SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **The heterobranch subgenus Trochactaeon (Trochactaeon) in the Campanian (Late Cretaceous) of the northern Arabian Platform and its paleoenvironmental and paleobiogeographic implications**
Hoşgör I., Yılmaz İ. Ö., Özer S.
Journal of Paleontology, cilt.97, sa.4, ss.853-864, 2023 (SCI-Expanded)
- II. **Pithonellid calcitarch record in the middle? Cenomanian Derdere-A Member, SE Turkey: palaeoenvironmental changes and stratigraphic significance**
Mülayim O., YILMAZ İ. Ö., Ferré B.
Turkish Journal of Earth Sciences, cilt.32, sa.1, ss.63-74, 2023 (SCI-Expanded)
- III. **New marine vertebrates (elasmobranchs, actinopterygians, reptiles) from the Upper Cretaceous Arabic Platform of SE Turkey**
Bardet N., Guinot G., YILMAZ İ. Ö., Hosgor I.
COMPRES RENDUS PALEVOL, cilt.21, sa.38, ss.837-845, 2022 (SCI-Expanded)
- IV. **The Paleozoic petroleum system of the Molla-Bismil area (Diyarbakır Basin, Turkey) and source rock properties of Lower Silurian (Llandovery) organic-rich shale**
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- V. **Microfacies and stable isotope analyses ($\delta^{13}C$ and $\delta^{18}O$) of the upper Serpukhovian-Moscovian carbonates in the Hadim Nappe, southern Turkey: an approach to document the Late Paleozoic Ice Age (LPIA)**
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- VI. **Geochemical and petrographic approach for the origin of the limestone blocks of the walls of the Great Temple of Hattusha, Corum (N-Turkey)**
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- VII. **Sedimentological and geochemical approaches for determination of the palaeoceanographic and palaeoclimatic conditions of Lower Cretaceous marine deposits in the eastern part of Sakarya Zone, NE Turkey**
ÖZYURT M., KIRMACI M. Z., Yılmaz İ. Ö., KANDEMİR R., TASLI K.
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- VIII. **Geochemical and petrographic approach for the origin of the limestone blocks of the walls of the Great Temple of Hattusha, Çorum (N-Turkey)**
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- IX. **'Filament' marker beds in the Karababa-A Member (Turonian) of the Arabian platform, SE Turkey: Palaeo-environmental significance, stratigraphy and correlation potential**
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- X. **First record of late Campanian paieoceanographic and paieociimatic changes, Arabian platform, Mazidag-Mardin area, SE Turkey**
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- XI. **Micropalaeontology, biostratigraphy, and depositional setting of the mid-Cretaceous Derdere Formation at Derik, Mardin, south-eastern Turkey**
Simmons M. D., Vicedo V., YILMAZ İ. Ö., Hosgor I., Mulayim O., SARI B.
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- XII. **Reservoir heterogeneity of Ordovician sandstone reservoir (Bedinan Formation, SE Turkey): Diagenetic and sedimentological approaches**
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- XIII. **A Cenomanian-Santonian rudist-bearing carbonate platform on the northern Arabian Plate, Turkey: facies and sequence stratigraphy**
Mulayim O., YILMAZ İ. Ö., Ozer S., SARI B., TASLI K.
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- XIV. **Late Cretaceous stratigraphy in the Mudurnu-Goynuk Basin (Turkey) and inferences on sea-level change in the Late Campanian to Early Maastrichtian**
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- XV. **An introduction to causes and consequences of Cretaceous sea-level changes (IGCP 609)**
Wagreich M., Sames B., Hart M., YILMAZ İ. Ö.
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- XVI. **Chronology of subduction and collision along the Izmir-Ankara suture in Western Anatolia: records from the Central Sakarya Basin**
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- XVII. **PALEOGEOGRAPHIC NORTHEASTERN LIMITS OF APHRODINA DUTRUGEI (COCQUAND, 1862) (HETERODONTA, BIVALVIA) FROM THE CENOMANIAN OF THE ARABIAN PLATFORM**
Hosgor I., Yılmaz İ. Ö.
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- XVIII. **New Araucarian Conifer from the Late Cretaceous (Campanian-Maastrichtian) of Southeastern Turkey**
Kvacek J., YILMAZ İ. Ö., Hosgor I., Mendes M. M.
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- XIX. **Upper Cretaceous volcanoclastic complexes and calcareous plankton biostratigraphy in the Western Pontides, NW Turkey**
Boehm K., Wagneich M., Wolfgring E., Tuysuz O., Gier S., YILMAZ İ. Ö.
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- XX. **Occurrence of the Lower Cambrian anemone-style trace fossils in the Zabuk Formation (Mardin-Derik, SE Turkey)**
Hosgor I., YILMAZ İ. Ö.
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- XXI. **Roveacrinid microfacial assemblages (Roveacrinida, Crinoidea) from the Lower-Middle Cenomanian of the Adyaman area (SE Turkey)**
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- XXIII. **The upper Coniacian to upper Santonian drowned Arabian carbonate platform, the Mardin-Mazidag area, SE Turkey: Sedimentological, stratigraphic, and ichthyofaunal records**
YILMAZ İ. Ö., Cook T. D., Hosgor I., Wagneich M., Rebman K., Murray A. M.
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- XXIV. **Orbitally-driven Mid-Burdigalian Coastal Sabkha cycles from the Sivas Basin: Sedimentological, paleontological, and geochemical data**
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- XXV. **Divaricate patterns in Cambro-Ordovician obolid brachiopods from Gondwana**
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- XXVI. **Fluids along the North Anatolian Fault, Niksar basin, north central Turkey: Insight from stable isotopic and geochemical analysis of calcite veins**
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- XXVIII. **Maastrichtian-Thanetian planktonic foraminiferal biostratigraphy and remarks on the K-Pg boundary in the southern Kocaeli Peninsula (NW Turkey)**
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- XXIX. **Illitization of Late Devonian-Early Carboniferous K-bentonites from Western Pontides, NW Turkey: Implications for their origin and age**
BOZKAYA Ö., GÜNAL TÜRKMEÑOĞLU A., GÖNCÜOĞLU M. C., Unluce O., YILMAZ İ. Ö., Schroeder P. A.
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- XXX. **Geological features and geochemical characteristics of Late Devonian-Early Carboniferous K-bentonites from northwestern Turkey**
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- XXXI. **Upper Jurassic-Lower Cretaceous depositional environments and evolution of the Bilecik (Sakarya Zone) and Tauride carbonate platforms, Turkey**
YILMAZ İ. Ö., ALTINER D., OCAKOĞLU F.
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- XXXII. **A 2800-year multi-proxy sedimentary record of climate change from Lake Cubuk (Goynuk, Bolu, NW Anatolia)**
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- XXXIII. **Upper Cenomanian-Lower Campanian Derdere and Karababa formations in the Cemberlitas oil field, southeastern Turkey: their microfacies analyses, depositional environments, and sequence stratigraphy**
Mülayim O., Mancini E., Çemen İ., YILMAZ İ. Ö.
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- XXXIV. **Review: Short-term sea-level changes in a greenhouse world - A view from the Cretaceous**
Sames B., Wagreich M., Wendler J. E., Haq B. U., Conrad C. P., Melinte-Dobrinescu M. C., Hu X., Wendler I., Wolfgring E., YILMAZ İ. Ö., et al.
PALAEOGEOGRAPHY PALAEOCLIMATOLOGY PALAEOECOLOGY, cilt.441, ss.393-411, 2016 (SCI-Expanded)
- XXXV. **Advances and Perspectives in Understanding Cretaceous Sea-level Change Preface**
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- XXXVIII. **The Kapanbogazi formation: A key unit for understanding Late Cretaceous evolution of the Pontides, N Turkey**
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- XL. **An approach to paleoclimatic conditions for Devonian (upper Lochkovian and middle Givetian) ironstone formation, NW Anatolian carbonate platform**
YILMAZ İ. Ö., GÖNCÜOĞLU M. C., Demiray D. G., Gedik I.
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- XLI. **Clay mineralogy, chemistry, and diagenesis of Late Devonian K-bentonite occurrences in northwestern Turkey**
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- XLII. **Geochemical and palaeontological characterization of a new K-Pg Boundary locality from the Northern branch of the Neo-Tethys: Mudurnu - Goynuk Basin, NW Turkey**
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- XLIII. **Early to Mid-Holocene Lake level and temperature records from the terraces of Lake Sunnet in NW Turkey**
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- XLV. **The first record of the "Mid-Barremian" Oceanic Anoxic Event and the Late Hauterivian platform drowning of the Bilecik platform, Sakarya Zone, western Turkey**
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- XLVI. **Stratigraphic transition and palaeoenvironmental changes from the Aptian oceanic anoxic event 1a (OAE1a) to the oceanic red bed 1 (ORB1) in the Yenicesihlar section, central Turkey**
Hu X., Zhao K., YILMAZ İ. Ö., Li Y.
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- XLVII. **Evidence of orbital forcing in lake-level fluctuations in the Middle Eocene oil shale-bearing lacustrine successions in the Mudurnu-Goynuk Basin, NW Anatolia (Turkey)**
OCAKOĞLU F., Acikalin S., YILMAZ İ. Ö., ŞAFAK Ü., GÖKÇEOĞLU C.
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- XLVIII. **The Unaz Formation: A Key Unit in the Western Black Sea Region, N Turkey**
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- XLIX. **Marine rapid environmental climatic change in the Cretaceous greenhouse world**
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- LII. **Foraminiferal biostratigraphy and sequence stratigraphy across the mid-Carboniferous boundary in the Central Taurides, Turkey**
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- LIII. **Foraminiferal biostratigraphy and sequence stratigraphy across the mid Carboniferous boundary in the Central Taurides Turkey**
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- LIV. **Cenomanian - Turonian Oceanic Anoxic Event (OAE2) in the Sakarya Zone, northwestern Turkey: Sedimentological, cyclostratigraphic, and geochemical records**
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- LV. **Stratigraphy and Larger Foraminifera of the Eocene Shallow marine and Olistostromal Units of the Southern Part of the Thrace Basin NW Turkey**
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- LVI. **Stratigraphy and Larger Foraminifera of the Eocene Shallow-marine and Olistostromal Units of the Southern Part of the Thrace Basin, NW Turkey**
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- LVII. **First results on determination of cosmogenic Cl-36 in limestone from the Yenicekale Complex in the Hittite capital of Hattusha (Turkey)**
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- LVIII. **Cretaceous pelagic red beds and black shales (Aptian-Santonian), NW Turkey: Global oceanic anoxic and oxic events**
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- LIX. **Cretaceous Pelagic Red Beds and Black Shales Aptian Santonian NW Turkey Global Oceanic Anoxic and Oxic Events**
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