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Kişisel Bilgiler

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Publons / Web Of Science ResearcherID: CFH-8961-2022

ScopusID: 57463333500

Eğitim Bilgileri

Ön Lisans, Azərbaycan Devlet İktisat Universiteti, İqtisadiyyat Və İdarəetmə Fakültəsi, İctimai İdarəetmə Və Sosial İnnovasiyalar Kafedrası, Azərbaycan 2022 - 2024

Bütünleşik Doktora, Bakü Devlet Üniversitesi, Coğrafiya, Fiziki coğrafiya, Azərbaycan 2004 - 2008

Lisans, Bakü Devlet Üniversitesi, Coğrafiya, Coğrafiya, Azərbaycan 1997 - 2001

Araştırma Alanları

Sosyal ve Beşeri Bilimler

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **INVESTIGATION OF URBAN HEAT ISLAND BASED ON REMOTE SENSING AND GIS**
Amanova S. S., Hajiyeva A., Jafarova F.
Comptes Rendus de L'Academie Bulgare des Sciences, cilt.77, sa.8, ss.1154-1161, 2024 (SCI-Expanded)
- II. **STRUCTURAL-GENETIC CHARACTERISTICS OF LANDSCAPES OF THE SOUTHEASTERN SLOPE OF THE GREAT CAUCASUS AND STUDY OF THEIR MODERN STATE**
Hajiyeva A., Jafarova F., Hajiyeva G. N.
Comptes Rendus de L'Academie Bulgare des Sciences, cilt.77, sa.1, ss.62-72, 2024 (SCI-Expanded)
- III. **ANALYSIS OF THE REGULARITY OF DISTRIBUTION OF NATURAL LANDSCAPES IN THE GREATER CAUCASUS DEPENDING ON PHYSICAL-GEOGRAPHICAL CHARACTERISTICS USING GIS TECHNOLOGY**
Hajiyeva A., Jafarova F.
Comptes Rendus de L'Academie Bulgare des Sciences, cilt.77, sa.2, ss.221-229, 2024 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **THE GROUPING OF MILL LANDSCAPES BY DESERTIFICATION FACTORS AND RISKS**
Mikayilov A., CƏFƏROVA F., Hacıyeva A.
News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences, cilt.2025, sa.1, ss.128-139, 2025 (Scopus)
- II. **Preparation of future development scenarios of urban landscapes in accordance with natural and socio-economic conditions (on the example of the cities of the Kura-Araz lowland)**

Amanova S., Hajiyeva A., Jafarova F.

VISNYK OF V N KARAZIN KHARKIV NATIONAL UNIVERSITY-SERIES GEOLOGY GEOGRAPHY ECOLOGY, sa.60, ss.305-322, 2024 (ESCI)

III. Air pollution and grouping of cities according to their environmental status

Amanova S., Hajiyeva A., Jafarova F.

JOURNAL OF GEOLOGY GEOGRAPHY AND GEOECOLOGY, cilt.33, sa.3, ss.419-429, 2024 (ESCI)

IV. MODERN SITUATION AND PROSPECTS OF THE USE OF BIOTECHNOLOGIES IN THE DEVELOPMENT OF AZERBAIJAN'S AGRICULTURE

Jafarova F. M., Hajiyeva A.

REVISTA UNIVERSIDAD Y SOCIEDAD, cilt.8, sa.16(4), ss.303-310, 2024 (ESCI)

V. Landscape-ecological carcass model of urban landscape and methods of optimize urban landscapes (on the patterns of Ganja and Mingachevir cities)e

Hajiyeva A., Hajiyeva G., Dadashova K. K.

VISNYK OF V N KARAZIN KHARKIV NATIONAL UNIVERSITY-SERIES GEOLOGY GEOGRAPHY ECOLOGY, sa.59, ss.277-283, 2023 (ESCI)

VI. IMPACT OF URBAN LANDSCAPE POLLUTION ON HUMAN HEALTH

Hajiyeva G., Hajiyeva A., Dadashova K.

News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences, cilt.1, sa.451, ss.39-45, 2022 (Scopus)

Metrikler

Yayın: 16

Atıf (WoS): 10

Atıf (Scopus): 11

H-İndeks (WoS): 2

H-İndeks (Scopus): 2