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Şəxsi məlumat

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

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Təhsil Məlumatı

Associate Degree, Azerbaijan State University of Economics (UNEC), İqtisadiyyat Və İdarəetmə Fakültəsi, İctimai İdarəetmə Və Sosial İnnovasiyalar Kafedrası, Azərbaycan 2022 - 2024

Doctorate, Bakü Devlet Üniversitesi, Coğrafiya, Fiziki coğrafiya, Azərbaycan 2004 - 2008

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

Elmi tədqiqat sahələri

Social Sciences and Humanities

SCI, SSCI və AHCI tərəfindən indekslənməmiş dərc edilmiş jurnal məqalələri

- 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, vol.77, no.8, pp.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, vol.77, no.1, pp.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, vol.77, no.2, pp.221-229, 2024 (SCI-Expanded)

Digər jurnallardakı nəşrlər

- 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, vol.2025, no.1, pp.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, no.60, pp.305-322, 2024 (ESCI)

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

Amanova S., Hacıyeva A., Jafarova F.

JOURNAL OF GEOLOGY GEOGRAPHY AND GEOECOLOGY, vol.33, no.3, pp.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, vol.8, no.16(4), pp.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, no.59, pp.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, vol.1, no.451, pp.39-45, 2022 (Scopus)

Göstəricilər

Nəşr: 16

İstinad (WoS): 10

İstinad (Scopus): 11

H-indexi (WoS): 2

H-indexi (Scopus): 2