



Template for Evidence(s) UI GreenMetric Questionnaire

University : Andijan state institute of foreign languages
Country : Uzbekistan
Web Address : www.adchti.uz

[6] Education and Research (ED)

[6.9] Number of scholarly publications on sustainability in one year period

Google Академия

S.Abdukakhkhorov

Статьи

Результатов: 1 (0,06 сек.)

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Мо:

За все время

C 2026

C 2025

C 2022

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ЦИТИРОВАНИЕ The Relationship Between Noise Pollution In The Workplace And Employee Performance In The Manufacturing Industry

..., [K Kamolaxkhon](#), [M Inomjon](#), [S Abdukakhkhorov](#) - ... Science, Engineering and ..., 2025

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Google Академия

Deforestation and biodiversity loss: ecological consequences and restoration

Статьи

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[PDF] DEFORESTATION AND BIODIVERSITY LOSS: ECOLOGICAL CONSEQUENCES AND RESTORATION APPROACHES

[U Eshqarayev](#), [F Jumaniyazov](#), [S Sadullaev](#), [Z Aliyeva](#), [M Obidov](#), [B Bekbanov](#), [T Salim](#)

[procedia-esem.eu](#)

Abstract

Ecological consequences of forest degradation and restoration interventions in Uzbekistan's forest ecosystems are examined in this work. For data collection, satellite image analysis and surveying in sample plots were conducted over a period of ten years. The results showed a frightening rate of deforestation at an average of 2,400 hectares per year and a sharp decline in biodiversity, with bird and mammal species richness declining by 55 and 63 percent, respectively. Analyses also showed extreme degradation in soil

РАЗВЕРНУТЬ

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Показан лучший результат поиска по этому запросу. Все результаты

[PDF] [procedia-esem.eu](#)

Резюме Перевести

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[\[HTML\]](#) Climate-resilient water management: Leveraging IoT and AI for sustainable agriculture

[\[HTML\]](#) sciencedirect.com

..., [SR Saleem](#), [FAM Al-Yarimi](#), [M Ashurov](#)... - Egyptian Informatics ..., 2025 - Elsevier

Climate change is the phenomenon of permanent change in the environmental conditions of an area. However, it is now affecting the earth by causing a permanent seasonal shift. This ...

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Spectroscopic study of stoichiometry deviation in crystals with garnet structure

[\[PDF\]](#) wiley.com

[MK Ashurov](#), [Y Voronko](#), [VV Osiko](#)... - ... status solidi (a), 1977 - Wiley Online Library

Stoichiometry deviations in aluminium and gallium garnet crystals are investigated by measuring the spectra of rare-earth impurities ions as indicator. All garnet crystals prepared from ...

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Procedia
Environmental Science,
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<http://www.procedia-esem.eu>

Procedia Environmental Science, Engineering and Management **12** (2025) (3) 845-851

4th International Congress on Agriculture, Environment and Allied Sciences (AEAS)
25-26 March 2025, Istanbul, Turkey

MARINE BIODIVERSITY IN A CHANGING WORLD: ASSESSING THREATS AND OPPORTUNITIES*

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Makhbubakhon Anorboyeva⁴, Yadgarova Shaxodat⁵, Maqsuda Azizova⁶,
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⁵Department of English Language, Bukhara State Medical Institute Named after Abu Ali Ibn Sino, Bukhara,
Uzbekistan

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Abstract.

Description:

In the academic year 2025, Andijan State Institute of Foreign Languages (ASIFL) contributed to sustainability-related research through scholarly publications produced by faculty members, researchers, and young scholars. These publications covered themes such as environmental awareness, sustainable development, green education, ecological culture, social responsibility, and the role of education in promoting sustainability.

The scholarly works published during the year reflect the institute's commitment to integrating sustainability principles into academic research and educational practice. Through articles, conference papers, and other research outputs, ASIFL has supported the dissemination of knowledge on sustainability issues at institutional and broader academic levels.

Total number of scholarly publications on sustainability in 2025: 300

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

<https://green-institute.adchti.uz/>

<https://green-institute.adchti.uz/#education>