

Szakirodalmi ajánló

FENNTARTHATÓSÁG ÉS KÖRNYEZET

témakörben

2025/2. sz. hírlevél

Open access források

Fatma Kurul et al: [Principles of green chemistry: building a sustainable future](#) (2025)

DOI: <https://doi.org/10.1007/s44371-025-00152-9>

(Adatbázis:SpringerNatureLink)

Deividson Sá Fernandes de Souza et al: [Smart cities and electrical and electronic waste management: a review of challenges and opportunities](#) (2025)

DOI: <https://doi.org/10.1108/USS-08-2024-0051>

(Adatbázis:DOAJ)

Zdenek Slanina et al: [VLC-enhanced autonomous rail vehicle for nuclear waste disposal](#) (2025)

(Adatbázis:ScienceDirect)

Bartłomiej Rutczy et al: [Possibility of Upgrading Public Buildings to Become Climate Neutral](#) (2025)

DOI: <https://doi.org/10.3390/su17136074>

(Adatbázis:MDPI)

Oluwole Olabode et al: [Food loss and waste management in the retail food supply chain: Methods and framework to achieve environmental sustainability](#) (2025)

DOI: <https://doi.org/10.1016/j.jenvman.2025.125718>

(Adatbázis:ScienceDirect)

Md Tasbirul Islam et al: [Policy and regulatory perspectives of waste battery management and recycling: A review and future research agendas](#) (2025)

Doi: <https://doi.org/10.1016/j.wmb.2025.01.011>

(Adatbázis:ScienceDirect)

Giuseppe Bonifazi et al: [Current trends and challenges in construction and demolition waste recycling](#) (2025)

DOI: <https://doi.org/10.1016/j.cogsc.2025.101032>

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Dongjie Pang et al: [A mini review on AI-driven thermal treatment of solid Waste: Emission control and process optimization](#) (2025)

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Varun Donnakatte Neelalochana et al: [Polyethylene terephthalate \(PET\) waste in electrochemical applications](#) (2025)

DOI: <https://doi.org/10.1016/j.jece.2025.116823>

(Adatbázis:ScienceDirect)

Adedamola Adesomi Ali et al: [Climate adaptation and resilience of biofiltration as a low-cost technological solution for water treatment – A critical review](#) (2025)

DOI: <https://doi.org/10.1016/j.clwat.2024.100062>

(Adatbázis:ScienceDirect)

Hirpha Adugna Areti et al: [Biowastes as sustainable catalysts for water treatment: A comprehensive overview](#) (2025)

DOI: <https://doi.org/10.1016/j.envadv.2025.100610>

(Adatbázis: ScienceDirect)

Források az előfizetett adatbázisokból

Az előfizetett adatbázisok elérése az Óbudai Egyetem hálózatából, automatikus IP cím azonosítással történik. Az egyes adatbázisok távoli elérésével, otthoni használatával kapcsolatban a Könyvtár honlapján tájékozódhat a <http://lib.uni-obuda.hu/eisz-adatbazisok> oldalon. Ha kérdése van, keresse az Egyetemi Könyvtár munkatársait!

Dozio, Denise et al: [Natural Antifungal Alkaloids for Crop Protection: An Overview of the Latest Synthetic Approaches.](#) (2025)

DOI: 10.3390/ph18040589

(Adatbázis: EbscoHost)

Mercuri, Anna Maria et al: [The precision land knowledge of the past enables tailor-made environment therapy and empathy for nature.](#) (2025)

DOI: 10.1038/s41598-025-97372-x

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Tanveer, Arsalan et al.: [Caring for the environment. How do deforestation, agricultural land, and urbanization degrade the environment? Fresh insight through the ARDL approach](#) (2025)

DOI: 10.1007/s10668-023-04368-6

(Adatbázis: EbscoHost)

Borges, Toni Alex Reis et al.: [Smart Technologies Applied in Microgrids of Renewable Energy Sources: A Systematic Review](#) (2025)

DOI: 10.3390/en18112676

(Adatbázis: MDPI)

Barrera-Singaña, Carlos et al: [A Comprehensive Review on the Integration of Renewable Energy Through Advanced Planning and Optimization Techniques](#) (2025)

DOI: 10.3390/en18112961

(Adatbázis: *EbscoHost*)

Kelly, Mark: [Beyond the First Generation of Wind Modeling for Resource Assessment and Siting: From Meteorology to Uncertainty Quantification](#) (2025)

DOI: 10.3390/en18071589

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DOI: 10.1038/s41598-025-01894-3

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DOI: 10.1007/s10668-024-04503-x

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András Ferenc et al: [Éghajlatváltozás - Tények és érdekek](#) (2025)

DOI: 10.1556/9789636640835

(Adatbázis: *MERSZ*)