

## ***A legfrissebb szakirodalmi források***

Óbudai Egyetem Egyetemi Könyvtár

Szakirodalmi ajánló környezet és fenntarthatóság témakörben

2021/1. sz. hírlevél

### **Open access források**

Rohit Sharma et al.: [Analysis of Water Pollution Using Different Physicochemical Parameters: A Study of Yamuna River](#) (2020)

DOI: 10.3389/fenvs.2020.581591

(Adatbázis: *DOAJ Journals*)

Cristian Ferreira et al.: [Contaminants of Emerging Concern Removal in an Effluent of Wastewater Treatment Plant under Biological and Continuous Mode Ultrafiltration Treatment](#) (2020)

DOI: 10.3390/su12020725

(Adatbázis: *DOAJ Journals*)

Bridget R. Scanlon et al.: [Datasets associated with investigating the potential for beneficial reuse of produced water from oil and gas extraction outside of the energy sector](#) (2020)

DOI: 10.1016/j.dib.2020.105406

(Adatbázis: *DOAJ Journals*)

Saad Hayatu Girei et al.: [High Sensitivity Microfiber Interferometer Sensor in Aqueous Solution](#) (2020)

DOI: 10.3390/s20174713

(Adatbázis: *DOAJ Journals*)

Jianguo Feng et al.: [Quality Assessments of Shallow Groundwaters for Drinking and Irrigation Purposes: Insights from a Case Study \(Jinta Basin, Heihe Drainage Area, Northwest China\)](#) (2020)

DOI: 10.3390/w12102704

(Adatbázis: *DOAJ Journals*)

Dang Thuan Tran et al.: [Factors affecting pollutants removal and biomass production capability of \*Chlorella variabilis\* TH03 in domestic wastewater](#) (2020)

DOI: 10.1016/j.mset.2020.05.003

(Adatbázis: *DOAJ Journals*)

Benedetta Ciuffi et al.: [A Critical Review of SCWG in the Context of Available Gasification Technologies for Plastic Waste](#) (2020)

DOI: 10.3390/app10186307

(Adatbázis: *DOAJ Journals*)

I. Salma et al.: [Fossil fuel combustion, biomass burning and biogenic sources of fine carbonaceous aerosol in the Carpathian Basin](#) (2020)

DOI: 10.5194/acp-20-4295-2020

(Adatbázis: *DOAJ Journals*)

Rashid Iqbal et al.: [Potential agricultural and environmental benefits of mulches—a review](#) (2020)

DOI: 10.1186/s42269-020-00290-3

(Adatbázis: *DOAJ Journals*)

Samadhi Lipari et al.: [Industrial-scale wind energy in Italian southern Apennine](#) (2020)

DOI: 10.13128/sdt-11810

(Adatbázis: *DOAJ Journals*)

Xiaoan Chen et al.: [Effects of Soil and Water Conservation Measures on Runoff and Sediment Yield in Red Soil Slope Farmland under Natural Rainfall](#) (2020)

DOI: 10.3390/su12083417

(Adatbázis: *DOAJ Journals*)

Lian Xue et al.: [Renewable Energy Use and Ecological Footprints Mitigation: Evidence from Selected South Asian Economies](#) (2021)

DOI: 10.3390/su13041613

(Adatbázis: *SCILIT - Scientific Literature*)

Noreen Khalid et al.: [Rising Metals Concentration in the Environment: A Response to Effluents of Leather Industries in Sialkot](#) (2021)

DOI: 10.1007/s00128-021-03111-z

(Adatbázis: *SCILIT - Scientific Literature*)

Danh Nguyen Tan: [The effects of noise pollution on the citizens in Ho Chi Minh City](#) (2021)

DOI: 10.1051/e3sconf/202123400071

(Adatbázis: *SCILIT - Scientific Literature*)

Dominika Dabrowska, Wojciech Rykala: [A Review of Lysimeter Experiments Carried Out on Municipal Landfill Waste](#) (2021)

DOI: 10.3390/toxics9020026

(Adatbázis: *SCILIT - Scientific Literature*)

Weber, Felix; et al.: [Investigation of microplastics contamination in drinking water of a German city](#) (2021)

DOI: 10.1016/j.scitotenv.2020.143421

(Adatbázis: *ScienceDirect*)

Calvin Jephcote et al.: [Changes in air quality during COVID-19 'lockdown' in the United Kingdom](#) (2020)

DOI: 10.1016/j.envpol.2020.116011

(Adatbázis: *ScienceDirect*)

Gero Benckiser: [Plastics, Micro- and Nanomaterials, and Virus-Soil Microbe-Plant Interactions in the Environment](#) (2019)

DOI: 10.1007/978-3-030-12496-0\_4

(Adatbázis: *SCILIT - Scientific Literature*)

Shubhi Singh, Akanksha Sharma, Rishabha Malviya: [Industrial Wastewater: Health Concern and Treatment Strategies](#) (2021)

DOI: 10.2174/1874196702109010001

(Adatbázis: *SCILIT - Scientific Literature*)

Ahmed Ait Errouhi et al.: [The choice of optimal sites for controlled landfill using the Analytical Hierarchy Process and the Geographic Information System: A case of Oum Azza in Morocco](#) (2021)

DOI: 10.1051/e3sconf/202123400066

(Adatbázis: *SCILIT - Scientific Literature*)

Erkan Ari, Veysel Yilmaz: [The effect of environmental concern on renewable energy attitude and usage intention : a case of Turkey](#) (2021)

DOI: 10.21203/rs.3.rs-156931/v1

(Adatbázis: *SCILIT - Scientific Literature*)

Amit Kumar et al.: [Lignocellulosic Biomass Wastes to Bioenergy](#) (2021)

DOI: 10.1201/9780367461362-5

(Adatbázis: *SCILIT - Scientific Literature*)

Li Li et al.: [Review and outlook on the international renewable energy development](#) (2020)

DOI: 10.1016/j.enbenv.2020.12.002

(Adatbázis: *ScienceDirect*)

Chitra Chidambaram et al.: [Assessment of terrace gardens as modifiers of building microclimate](#) (2020)

DOI: 10.1016/j.enbenv.2020.11.003

(Adatbázis: *ScienceDirect*)

Mohammad A. Al-Ghouthi et al.: [Recent advances and applications of municipal solid wastes bottom and fly ashes: Insights into sustainable management and conservation of resources](#) (2020)

DOI: 10.1016/j.eti.2020.101267

(Adatbázis: *ScienceDirect*)

Imogen E. Napper et al.: [Reaching New Heights in Plastic Pollution—Preliminary Findings of Microplastics on Mount Everest](#) (2020)

DOI: 10.1016/j.oneear.2020.10.020

(Adatbázis: *ScienceDirect*)

Giovana TeixeiraGimiliani et al.: [Simple and cost-effective method for microplastic quantification in estuarine sediment: A case study of the Santos and São Vicente Estuarine System](#) (2020)

DOI: 10.1016/j.cscee.2020.100020

(Adatbázis: *ScienceDirect*)

Jason M. E. Ahad et al.: [Polycyclic aromatic compounds \(PACs\) in the Canadian environment: A review of sampling techniques, strategies and instrumentation](#) (2020)

DOI: 10.1016/j.envpol.2020.114988

(Adatbázis: *ScienceDirect*)

Eleanor Hadley Kershaw et al.: [The Sustainable Path to a Circular Bioeconomy](#) (2020)

DOI: 10.1016/j.tibtech.2020.10.015

(Adatbázis: *ScienceDirect*)

Kostas Bithas: [A bioeconomic approach to sustainability with ecological thresholds as an operational indicator](#) (2020)

DOI: 10.1016/j.indic.2020.100027

(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 keresse az Egyetemi Könyvtár munkatársait.*

MartinSiegert et al.: [Twenty-first century sea-level rise could exceed IPCC projections for strong-warming futures](#) (2020)

DOI: 10.1016/j.oneear.2020.11.002

(Adatbázis: *ScienceDirect*)

Daniel Maga et al.: [How to account for plastic emissions in life cycle inventory analysis?](#) (2020)

DOI: 10.1016/j.resconrec.2020.105331

(Adatbázis: *ScienceDirect*)

Ishaya T. Tambari, Michael O. Dioha, Pierre Failler: [Renewable energy scenarios for sustainable electricity supply in Nigeria](#) (2020)

DOI: 10.1016/j.egycc.2020.100017

(Adatbázis: *ScienceDirect*)

Milad Mousazadeh et al.: [Positive environmental effects of the coronavirus 2020 episode: a review](#) (2021)

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(Adatbázis: *SpringerLink*)

Mansi Jain et al.: [Econometric analysis of COVID-19 cases, deaths, and meteorological factors in South Asia](#) (2021)

DOI: 10.1007/s11356-021-12613-6

(Adatbázis: *SpringerLink*)

Kelly A. Stevens, Thomas A. Bryer, Haofei Yu: [Air Quality Enhancement Districts: democratizing data to improve respiratory health](#) (2021)

DOI: 10.1007/s13412-021-00670-9

(Adatbázis: *SpringerLink*)