

A legfrissebb szakirodalmi források

Óbudai Egyetem Egyetemi Könyvtár

Szakirodalmi ajánló környezet és fenntarthatóság témakörben

2020/2. sz. hírlevél

Open access források

Magnin, Audrey et al.: [Isolation and characterization of different promising fungi for biological waste management of polyurethanes](#) (2019)

DOI: 10.1111/1751-7915.13346

(Adatbázis: *EBSCOhost*)

Delany-Crowe, Toni et al.: [Australian policies on water management and climate change: are they supporting the sustainable development goals and improved health and well-being?](#) (2019)

DOI: 10.1186/s12992-019-0509-3

(Adatbázis: *EBSCOhost*)

Alishah Aratboni, Hossein et al.: [Biomass and lipid induction strategies in microalgae for biofuel production and other applications](#) (2019)

DOI: 10.1186/s12934-019-1228-4

(Adatbázis: *EBSCOhost*)

Yun Liu, Yuqin Jing, Yinan Lu: [Research on Quantitative Remote Sensing Monitoring Algorithm of Air Pollution Based on Artificial Intelligence](#) (2020)

DOI: 10.1155/2020/7390545

(Adatbázis: DOAJ)

Mikulenka Petret al.: [Effect of climate and air pollution on radial growth of mixed forests: Abies alba Mill. vs. Picea abies \(L.\) Karst.](#) (2020)

DOI: 10.2478/forj-2019-0026

(Adatbázis: DOAJ)

Grzegorz Wielgosiński, Justyna Czerwińska: [Smog Episodes in Poland](#) (2020)

DOI: 10.3390/atmos11030277

(Adatbázis: DOAJ)

Koichi Watanabe et al.: [An Ignored Wind Generates More Electricity: A Solar Updraft Tower to a Wind Solar Tower](#) (2020)

DOI: 10.1155/2020/4065359

(Adatbázis: DOAJ)

Jens Ponitka, Sarah Boettner: [Challenges of future energy landscapes in Germany—a nature conservation perspective](#) (2020)

DOI: 10.1186/s13705-020-00250-9

(Adatbázis: DOAJ)

Yonghong Ma, Baixuan Li: [Hybridized Intelligent Home Renewable Energy Management System for Smart Grids](#) (2020)

DOI: 10.3390/su12052117

(Adatbázis: DOAJ)

Sam Van Holsbeeck et al.: [A Review on the Potential of Forest Biomass for Bioenergy in Australia](#) (2020)

DOI: 10.3390/en13051147

(Adatbázis: DOAJ)

Philip Tafarte et al.: [Interaction of Electrical Energy Storage, Flexible Bioenergy Plants and System-friendly Renewables in Wind- or Solar PV-dominated Regions](#) (2020)

DOI: 10.3390/en13051133

(Adatbázis: DOAJ)

Andrés Niño, Nelson Arzola, Oscar Araque: [Experimental Study on the Mechanical Properties of Biomass Briquettes from a Mixture of Rice Husk and Pine Sawdust](#) (2020)

DOI: 10.3390/en13051060

(Adatbázis: DOAJ)

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.

Sfahel, Richard: [Sustainable development in the shadow of climate change](#) (2019)

DOI: 10.15448/1984-7289.2019.2.31971

(Adatbázis: EBSCOhost)

Hrubec, Marek: [Social and environmental conflicts or sustainable development? Positive alarmism](#) (2019)

DOI: 10.15448/1984-7289.2019.2.33782

(Adatbázis: EBSCOhost)

Cui, Weiwei, Li, Lin, Lu, Zhiqiang: [Energy-efficient scheduling for sustainable manufacturing systems with renewable energy resources](#) (2019)

DOI: 10.1002/nav.21830

(Adatbázis: EBSCOhost)

Jain, Megha, Nagpal, Aishwarya: [The Nexus Between Climate Sustainability and Economic Growth: Evidence from G4 Nations](#) (2019)

(Adatbázis: *EBSCOhost*)

Wang, Juan: [Performance study of coal-fired power generation system combined with renewable solar energy source based on thermodynamic analysis](#) (2019)

DOI: 10.1093/ijlct/ctz024

(Adatbázis: *EBSCOhost*)

Ahmed, Mun Mun, Shimada, Koji: [The Effect of Renewable Energy Consumption on Sustainable Economic Development: Evidence from Emerging and Developing Economies](#) (2019)

DOI: 10.3390/en12152954

(Adatbázis: *EBSCOhost*)

Sanford, Robert: [Managing the Global Water Crisis: As China Goes, So Goes the World](#) (2019)

(Adatbázis: *EBSCOhost*)

Busu, Mihail: [Assessment of the Impact of Bioenergy on Sustainable Economic Development](#) (2019)

DOI: 10.3390/en12040578

(Adatbázis: *EBSCOhost*)

Nęcka, Krzysztof, Szul, Tomasz, Knaga, Jarosław: [Identification and Analysis of Sets Variables for of Municipal Waste Management Modelling](#) (2019)

DOI: 10.3390/geosciences9110458

(Adatbázis: *EBSCOhost*)

Rowland, Jessica A. et al.: [Ecosystem indices to support global biodiversity conservation](#) (2019)

DOI: 10.1111/conl.12680

(Adatbázis: *EBSCOhost*)

Soukiazis, Elias, Proença, Sara, Cerqueira, Pedro A.: [The Interconnections between Renewable Energy, Economic Development and Environmental Pollution: A Simultaneous Equation System Approach](#) (2019)

DOI: 10.5547/01956574.40.4.esou

(Adatbázis: *EBSCOhost*)

Moura, Micaella R. F. et al.: [Developing a Plastic Waste Management Program: From River Basins to Urban Beaches](#) (2020)

DOI: 10.5614/j.eng.technol.sci.2020.52.1.8

(Adatbázis: *EBSCOhost*)

Allegretti, Michael: High-Tech Trash: [Creating greener cities with smarter systems for recycling and waste management](#) (2019)

(Adatbázis: *EBSCOhost*)

Howell, Lillian, Fielding, Russell: [Motivating sustainable behavior: waste management and freshwater production on the Caribbean island of Saint Barthélemy](#) (2019)

DOI: 10.24043/isj.74

(Adatbázis: *EBSCOhost*)

Jie Liu, Fangxin Wei: [Waste Management Strategy for the Nuclear Energy Cycle: Evidence from Coastal Nuclear Power Plants](#) (2019)

DOI: 10.2112/SI94-013.1

(Adatbázis: *EBSCOhost*)

Bulatov, Nurzhan K. et al.: [Model of effective system of processing of organic wastes in biogas and environmental fuel production plant](#) (2019)

DOI: 10.1016/j.fbp.2019.03.005

(Adatbázis: *EBSCOhost*)