ÓBUDAI EGYETEM
ÓBUDA UNIVERSITY

A legfrissebb szakirodalmi források

Óbudai Egyetem Egyetemi Könyvtár

Szakirodalmi ajánló környezet és fenntarthatóság témakörben

2020/3. sz. hírlevél

Open access források

Macarena Esteban Ibáñez et al.: University as Change Manager of Attitudes towards Environment (The Importance of Environmental Education) (2020)
DOI: 10.3390/su12114568
(Adatbázis: *MDPI*)

Marzena Smol et al.: Transformation towards Circular Economy (CE) in Municipal Waste Management System: Model Solutions for Poland (2020)
DOI: 10.3390/su12114561
(Adatbázis: *DOAJ*)

Georges Zissis: Sustainable Lighting and Light Pollution: A Critical Issue for the Present Generation, a Challenge to the Future (2020)
DOI: 10.3390/su12114552
(Adatbázis: *DOAJ*)

Azonosító szám: EFOP-3.4.3-16-2016-00023

Luis Mata et al.: Bringing nature back into cities (2020)
DOI: 10.1002/pan3.10088
(Adatbázis: *DOAJ*)

Diana E. Bowler et al.: Mapping human pressures on biodiversity across the planet uncovers anthropogenic threat complexes (2020)
DOI: 10.1002/pan3.10071
(Adatbázis: *DOAJ*)

Magdalena Daria Vaverková et al.: Chemical Composition and Hazardous Effects of Leachate from the Active Municipal Solid Waste Landfill Surrounded by Farmlands (2020)
DOI: 10.3390/su12114531
(Adatbázis: *DOAJ*)

R. Travis Belote, Melissa B. Wilson: Delineating greater ecosystems around protected areas to guide conservation (2020)
DOI: 10.1111/csp2.196
(Adatbázis: *DOAJ*)

Sohkhlet Daniella, Nagargoje Shekhar: Municipal Solid Waste Management: A comparative study between Sydney (Australia) and Pune (India) (2020)
DOI: 10.1051/e3sconf/202017004001
(Adatbázis: *DOAJ*)

Chaoxing Sun, Xiong Zhou: Characterizing Hydrological Drought and Water Scarcity Changes in the Future: A Case Study in the Jinghe River Basin of China (2020)
DOI: 10.3390/w12061605
(Adatbázis: *MDPI*)

Duy X. Tran et al.: Developing a Landscape Design Approach for the Sustainable Land Management of Hill Country Farms in New Zealand (2020)
DOI: 10.3390/land9060185
(Adatbázis: *MDPI*)

Cristina García Fernández, Daniël Peek: Smart and Sustainable? Positioning Adaptation to Climate Change in the European Smart City (2020)
DOI: 10.3390/smartcities3020027
(Adatbázis: *MDPI*)

Ana Quiroz-Ibarra, Pablo Torres-Lima, Kristen Conway-Gómez: Community Adaptive Capacity in Peri-Urban Natural Protected Areas: A Case Study Near Mexico City (2020)
DOI: 10.3390/su12114416
(Adatbázis: *MDPI*)

Senem Onen Cinar et al.: Bioplastic Production from Microalgae: A Review (2020)
DOI: 10.3390/ijerph17113842
(Adatbázis: *MDPI*)

José A. Gómez-Limón, Manuel Arriaza, M. Dolores Guerrero-Baena: Building a Composite Indicator to Measure Environmental Sustainability Using Alternative Weighting Methods (2020)
DOI: 10.3390/su12114398
(Adatbázis: *MDPI*)

Roberta Sisto, Edgardo Sica, Giulio Mario Cappelletti: Drafting the Strategy for Sustainability in Universities: A Backcasting Approach (2020)
DOI: 10.3390/su12104288
(Adatbázis: *MDPI*)

Laura Tolnov Clausen, David Rudolph: Renewable energy for sustainable rural development: Synergies and mismatches (2020)
DOI: 10.1016/j.enpol.2020.111289
(Adatbázis: *ScienceDirect*)

Mikaël Kedzierski et al.: Why is there plastic packaging in the natural environment? Understanding the roots of our individual plastic waste management behaviours (2020)
DOI: 10.1016/j.scitotenv.2020.139985
(Adatbázis: ScienceDirect)

R. S. Krishna et al.: Industrial solid waste management through sustainable green technology: Case study insights from steel and mining industry in Keonjhar, India (2020)
DOI: 10.1016/j.matpr.2020.02.949
(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.

J. Z. Thellufsen et al.: Smart energy cities in a 100% renewable energy context (2020)
DOI: 10.1016/j.rser.2020.109922
(Adatbázis: *ScienceDirect*)

Galina Chebotareva, Wadim Strielkowski, Dalia Streimikiene: Risk assessment in renewable energy projects: A case of Russia (2020)
DOI: 10.1016/j.jclepro.2020.122110
(Adatbázis: *ScienceDirect*)

Nur Hilfa Awatif Mohamad Ridzuan et al.: Effects of agriculture, renewable energy, and economic growth on carbon dioxide emissions: Evidence of the environmental Kuznets curve (2020)
DOI: 10.1016/j.resconrec.2020.104879
(Adatbázis: *ScienceDirect*)

Matthew J. Palys, Prodromos Daoutidis: Using hydrogen and ammonia for renewable energy storage: A geographically comprehensive techno-economic study (2020)
DOI: 10.1016/j.compchemeng.2020.106785
(Adatbázis: *ScienceDirect*)

F. Liu et al.: Reducing carbon emissions by integrating urban water systems and renewable energy sources at a community scale (2020)
DOI: 10.1016/j.rser.2020.109767
(Adatbázis: *ScienceDirect*)

Ana Cristina Ferreira et al.: Assessment of the Stirling engine performance comparing two renewable energy sources: Solar energy and biomass (2020)
DOI: 10.1016/j.renene.2020.03.020
(Adatbázis: *ScienceDirect*)

Piotr Bórawski et al.: Development of renewable energy sources market and biofuels in The European Union (2019)
DOI: 10.1016/j.jclepro.2019.04.242
(Adatbázis: *ScienceDirect*)

Tihomir Tomić, Daniel Rolph Schneider: Circular economy in waste management – Socio-economic effect of changes in waste management system structure (2020)
DOI: 10.1016/j.jenvman.2020.110564
(Adatbázis: *ScienceDirect*)

R. Sarc et al.: Digitalisation and intelligent robotics in value chain of circular economy oriented waste management – A review (2019)
DOI: 10.1016/j.wasman.2019.06.035
(Adatbázis: *ScienceDirect*)

Folyóiratcikkek az Egyetemi Könyvtár állományából

Kunzig: Világunk hulladék nélkül?. In: **National Geographic**, 2020. Nr. március p. 47-69.
Horváth D.: A hulladék nem szemét. In: **Innotéka**, 2020. Nr. jan-febr. p. 27-31.
Repülőgépes adatgyűjtés a fenntartható jövőért. In: **Természet Világa**, 2020. Nr. 2. p. 66-69.
Fékezhetetlen fellángolás. In: **Természet Világa**, 2020. Nr. 2. p. 91-92.