



A legfrissebb szakirodalmi források

Szakirodalmi ajánló egészségügyi mérnöki tudományok, bioinformatika, mesterséges intelligencia
témakörben

2019/1. sz. hírlevél

Open access források

Donato Impedovo, et al. : [eHealth and Artificial Intelligence](#) (2019)

DOI: 10.3390/info10030117

(Adatbázis: DOAJ)

Giovanna Sannino, et al. : [Artificial Intelligence for Mobile Health Data Analysis and Processing](#) (2019)

DOI: 10.1155/2019/2673463

(Adatbázis: DOAJ)

Francisco-Javier Hinojo-Lucena, et al. : [Artificial Intelligence in Higher Education: A Bibliometric Study on its Impact in the Scientific Literature](#) (2019)

DOI: 10.3390/educsci9010051

(Adatbázis: DOAJ)

Cristian González García, et al. : [A Review of Artificial Intelligence in the Internet of Things](#) (2019)

DOI: 10.9781/ijimai.2018.03.004

(Adatbázis: DOAJ)

Di Sun, et al. : [Self-Cleaning: From Bio-Inspired Surface Modification to MEMS/Microfluidics System Integration](#) (2019)

DOI: 10.3390/mi10020101

(Adatbázis: DOAJ)



Források az előfizetett adatbázisokból

Tomoyuki Kuroiwa, et al. : [Activation of cancer-related and mitogen-activated protein kinase signaling pathways in human mature osteoblasts isolated from patients with type 2 diabetes](#) (2019)

DOI: 10.1016/j.bonr.2019.100199

(Adatbázis: Science Direct)

Ritu Pandey, et al. : [Circulating miRNA Profiling of Women at High Risk for Ovarian Cancer](#) (2019)

DOI: 10.1016/j.tranon.2019.01.006

(Adatbázis: Science Direct)

Dabo Zhou, et al. : [Chemotherapy Modulates Endocrine Therapy-Related Resistance Mutations in Metastatic Breast Cancer](#) (2019)

DOI: 10.1016/j.tranon.2019.02.014

(Adatbázis: Science Direct)

Takamasa Tanaka, et al. : [Efficacy and Feasibility of the 3-Dimensional Wiring Technique for Chronic Total Occlusion Percutaneous Coronary Intervention: First Report of Outcomes of the 3-Dimensional Wiring Technique](#) (2019)

DOI: 10.1016/j.jcin.2018.12.014

(Adatbázis: Science Direct)

Ture Lange Nielsen, et al. : [FGF23 in hemodialysis patients is associated with left ventricular hypertrophy and reduced ejection fraction](#) (2019)

DOI: 10.1016/j.nefro.2018.10.007

(Adatbázis: Science Direct)



Wenying Yang, et al. : [Efficacy and safety of three-times-daily versus twice-daily biphasic insulin aspart 30 in patients with type 2 diabetes mellitus inadequately controlled with basal insulin combined with oral antidiabetic drugs](#) (2019)

DOI: 10.1016/j.diabres.2019.02.023

(Adatbázis: Science Direct)

Ying Hu: [Advances in reducing cardiovascular risk in the management of patients with type 2 diabetes mellitus](#) (2019)

DOI: 10.1016/j.cdtm.2019.01.001

(Adatbázis: Science Direct)

Mohammed Ngadi, et al. : [A highly efficient system for Mammographic Image Classification Using NSVC Algorithm](#) (2019)

DOI: 10.1016/j.procs.2019.01.017

(Adatbázis: Science Direct)

Bishwajit Dey, et al. : [Solving multi-objective economic emission dispatch of a renewable integrated microgrid using latest bio-inspired algorithms](#) (2019)

DOI: 10.1016/j.jestch.2018.10.001

(Adatbázis: Science Direct)

Hindberg, Kristian, et al. : [A novel scale-space approach for multinormality testing and the k-sample problem in the high dimension low sample size scenario](#) (2019)

DOI: 10.1371/journal.pone.0211044

(Adatbázis: ProQuest)

Islam, Kh Tohidul, et al. : [A rotation and translation invariant method for 3D organ image classification using deep convolutional neural networks](#) (2019)

DOI: 10.7717/peerj-cs.181

(Adatbázis: ProQuest)



Yang, Yifei, et al. : [A Fuzzy Comprehensive CS-SVR Model-based health status evaluation of radar](#) (2019)

DOI: 10.1371/journal.pone.0213833

(Adatbázis: ProQuest)

Liu, Xinmin, et al. : [Optimization based trajectory planning for real-time 6DoF robotic patient motion compensation systems](#) (2019)

DOI: 10.1371/journal.pone.0210385

(Adatbázis: ProQuest)

Seppälä, Elina Marjukka, et al. : [Last cases of rubella and congenital rubella syndrome in Spain, 1997–2016: The success of a vaccination program](#) (2019)

DOI: 10.1016/j.vaccine.2018.11.017

(Adatbázis: ProQuest)

Hobbs, Mark R, et al. : [How differing methods of ascribing ethnicity and socio-economic status affect risk estimates for hospitalisation with infectious disease](#) (2019)

DOI: 10.1017/S0950268818002935

(Adatbázis: ProQuest)

Diogo Menezes Ferrazani Mattos, et al. : [An agile and effective network function virtualization infrastructure for the Internet of Things](#) (2019)

DOI: 10.1186/s13174-019-0106-y

(Adatbázis: ProQuest)

Shao, Xia, et al. : [A deadline constrained scheduling algorithm for cloud computing system based on the driver of dynamic essential path](#) (2019)

DOI: 10.1371/journal.pone.0213234

(Adatbázis: ProQuest)



Nejatollahi, Hamid, et al. : [Post-Quantum Lattice-Based Cryptography Implementations](#) (2019)

DOI: 10.1145/3292548

(Adatbázis: EbscoHost)

Soltane, Mohamed, et al. : [A Review Regarding the Biometrics Cryptography Challenging Design and Strategies](#) (2019)

DOI: -

(Adatbázis: EbscoHost)

Li, Zheng, et al. : [Microservice-Oriented Platform for Internet of Big Data Analytics: A Proof of Concept](#) (2019)

DOI: 10.3390/s19051134

(Adatbázis: EbscoHost)