

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

### **Óbudai Egyetem Egyetemi Könyvtár**

**Szakirodalmi ajánló egészségügyi mérnöki tudományok, bioinformatika, mesterséges intelligencia témakörben**

*2019/4 sz. hírlevél*

#### **Open access források**

Xiang xiang Zeng; Alfonso Rodríguez-Patón; Quan Zou: [Molecular Computing and Bioinformatics](#) (2019)

DOI: 10.3390/books978-3-03921-196-8

*(Adatbázis: DOAB-MDPI Books)*

Lalit Kumar; Onesimo Mutanga (eds.): [Google Earth Engine Applications](#) (2019)

DOI: 10.3390/books978-3-03897-885-5

*(Adatbázis: DOAB-MDPI Books)*

Marco Antonio Aceves-Fernandez (ed.): [Artificial Intelligence : Applications in Medicine and Biology](#) (2019)

DOI: 10.5772/intechopen.77536

*(Adatbázis: IntechOpen)*

Domenico Campolo (ed.): [New Developments in Biomedical Engineering](#) (2019)

DOI: 10.5772/154

*(Adatbázis: IntechOpen)*

Gaetano Gargiulo; Alistair McEwan (eds.): [Advanced Biomedical Engineering](#) (2019)

DOI: 10.5772/1017

(Adatbázis: *IntechOpen*)

Dimitrios Vlachakis (ed.): [Systems Biology](#) (2019)

DOI: 10.5772/intechopen.79601

(Adatbázis: *IntechOpen*)

Kyle Ellrott; et al.: [Reproducible biomedical benchmarking in the cloud: lessons from crowd-sourced data challenges](#) (2019)

DOI: 10.1186/s13059-019-1794-0

(Adatbázis: *DOAJ – SpringerLink*)

Cecilia Saint-Pierre; et al.: [Relationship between Continuity of Care in the Multidisciplinary Treatment of Patients with Diabetes and Their Clinical Results](#) (2019)

DOI: 10.3390/app9020268

(Adatbázis: *DOAJ - MDPI*)

Pardis Kaveh; et al.: [Association of serum magnesium level with resistant hyperlipidemia in diabetic and hypertensive patients](#) (2020)

DOI: 10.15171/npj.2020.07

(Adatbázis: *DOAJ*)

Cauê Pontes Briganti; et al.: [Association between diabetes mellitus and depressive symptoms in the Brazilian population](#) (2019)

DOI: 10.11606/s1518-8787.2019053000608

(Adatbázis: *SciELO Public Health*)

Mohamed A. Abdel-Rahman; et al.: [Antidiabetic effect of the scorpion \*Scorpio maurus palmatus\* body extract using alloxan-induced diabetic mice model](#) (2019)

DOI: 10.1080/16583655.2019.1599184

(Adatbázis: DOAJ – T&F Journals)

Diego Mellado; et al.: [Self-Improving Generative Artificial Neural Network for Pseudorehearsal Incremental Class Learning](#) (2019)

DOI: 10.3390/a12100206

(Adatbázis: DOAJ - MDPI)

Alicja Winnicka; et al.: [Idea of Using Blockchain Technique for Choosing the Best Configuration of Weights in Neural Networks](#) (2019)

DOI: 10.3390/a12080163

(Adatbázis: DOAJ - MDPI)

Senthil Kumar P: [Improved Prediction of Wind Speed using Machine Learning](#) (2019)

DOI: 10.4108/eai.13-7-2018.157033

(Adatbázis: DOAJ)

Lucy Shinnars; et al.: [Exploring healthcare professionals' understanding and experiences of artificial intelligence technology use in the delivery of healthcare: An integrative review](#) (2019)

DOI: 10.1177/1460458219874641

(Adatbázis: SAGE journals)

Andrzej Sobacki, et al: [Deep learning in the fog](#) (2019)

DOI: 10.1177/1550147719867072

(Adatbázis: SAGE journals)

### **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.*

Mohammed M. Alani: [Applications of machine learning in cryptography: a survey](#) (2019)

DOI: 10.1145/3309074.3309092

(Adatbázis: ACM Digital Library)

Walter O. Krawec; Walter O. Krawec: [Discovery of robust protocols for secure quantum cryptography](#) (2019)

DOI: 10.1145/3319619.3321945

(Adatbázis: ACM Digital Library)

Faizan Zafar; et al.: [Predictive Analytics in Healthcare for Diabetes Prediction](#) (2019)

DOI: 10.1145/3326172.3326213

(Adatbázis: ACM Digital Library)

Walaah Mohamed; Mohammad M Abdellatif: [Telemedicine: An IoT Application For Healthcare systems](#) (2019)

DOI: 10.1145/3328833.3328881

(Adatbázis: ACM Digital Library)

Hope Warshaw; et al.: [The Role and Value of Ongoing and Peer Support in Diabetes Care and Education](#) (2019)

DOI: 10.1177/0145721719882007

(Adatbázis: SAGE journals)

Dana M. George; Aaron E. George; Kelly L. George: [Big Data Just Got Bigger: Implications of Real-World Evidence and Patient-Entered Data on Health Care and Health Care Policy](#) (2019)

DOI: 10.1177/1559827619882605

(Adatbázis: SAGE journals)

Akash Gupta; Tieming Liu; Scott Shepherd: [Clinical decision support system to assess the risk of sepsis using Tree Augmented Bayesian networks and electronic medical record data](#) (2019)

DOI: 10.1177/1460458219852872

(Adatbázis: SAGE journals)

Pouya Bolourchi; et al.: [Ensembles of classifiers for improved SAR image recognition using pseudo Zernike moments](#) (2019)

DOI: 10.1177/1548512919844610

(Adatbázis: SAGE journals)

Jun Lu; et al.: [Health monitoring of urban rail corrugation by wireless rechargeable sensor nodes](#) (2019)

DOI: 10.1177/1475921718782395

(Adatbázis: SAGE journals)