

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

### **Óbudai Egyetem Egyetemi Könyvtár**

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

*2019/5 sz. hírlevél*

#### **Open access források**

Stephen C. Bain; et al.: [Evaluating the burden of poor glycemc control associated with therapeutic inertia in patients with type 2 diabetes in the UK](#) (2019)

DOI: 10.1080/13696998.2019.1645018

*(Adatbázis: Taylor & Francis Journal)*

Andrzej Jan Olak; et al.: [The relationships between the use of smart mobile technology, safety knowledge and propensity to follow safe practices at work](#) (2019)

DOI: 10.1080/10803548.2019.1658398

*(Adatbázis: Taylor & Francis Journal)*

Irina Georgieva: [The unexpected norm-setters: Intelligence agencies in cyberspace](#) (2019)

DOI: 10.1080/13523260.2019.1677389

*(Adatbázis: Taylor & Francis Journal)*

Maximilian Hösl: [Semantics of the internet: a political history](#) (2019)

DOI: 10.1080/24701475.2019.1656921

*(Adatbázis: Taylor & Francis Journal)*

Thom Bitter; et al.: [The effects of manufacturing tolerances and assembly force on the volumetric wear at the taper junction in modular total hip arthroplasty](#) (2019)

DOI: 10.1080/10255842.2019.1627524

(Adatbázis: Taylor & Francis Journal)

Giulia Pontecorboli; et al.: [Beyond apical ballooning: computational modelling reveals morphological features of Takotsubo cardiomyopathy](#) (2019)

DOI: 10.1080/10255842.2019.1632836

(Adatbázis: Taylor & Francis Journal)

Yuhan Shi; et al.: [A Soft-Pruning Method Applied During Training of Spiking Neural Networks for In-memory Computing Applications](#) (2019)

DOI: 10.3389/fnins.2019.00405

(Adatbázis: DOAJ – Frontiers)

### **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.*

M. Gasparovica-Asite; L. Aleksejeva: [Classification Methodology for Bioinformatics Data Analysis](#) (2019)

DOI: 10.3103/S0146411619010073

(Adatbázis: Springer Link)

Hala Bezine; Adel M. Alimi: [Handwriting perceptual classification and synthesis using discriminate HMMs and progressive iterative approximation](#) (2019)

DOI: 10.1007/s00521-019-04206-9

(Adatbázis: Springer Link)

Abhimanyu Singh Garhwa; Wei Qi Yan: [BIIIA: a bioinformatics-inspired image identification approach](#) (2019)

DOI: 10.1007/s11042-018-6551-y

(Adatbázis: [Springer Link](#))

Iftikhar Ahmad; et al.: [Novel applications of intelligent computing paradigms for the analysis of nonlinear reactive transport model of the fluid in soft tissues and microvessels](#) (2019)

DOI: 10.1007/s00521-019-04203-y

(Adatbázis: [Springer Link](#))

Salaheldin Elkatatny; et al.: [An integrated approach for estimating static Young's modulus using artificial intelligence tools](#) (2019)

DOI: 10.1007/s00521-018-3344-1

(Adatbázis: [Springer Link](#))

Gokul Chandrasekaran; et al.: [Minimization of test time in system on chip using artificial intelligence-based test scheduling techniques](#) (2019)

DOI: 10.1007/s00521-019-04039-6

(Adatbázis: [Springer Link](#))

Gurupada Maity; Sankar Kumar Roy; José Luis Verdegay: [Analyzing multimodal transportation problem and its application to artificial intelligence](#) (2019)

DOI: 10.1007/s00521-019-04393-5

(Adatbázis: [Springer Link](#))

Muhammad Imran Razzak, Muhammad Imran; Guandong Xu: [Big data analytics for preventive medicine](#) (2019)

DOI: 10.1007/s00521-019-04095-y

(Adatbázis: [Springer Link](#))

Pietro Maria Bertelli; et al.: [Vascular regeneration for ischemic retinopathies: Hope from cell therapies](#) (2019)

DOI: 10.1080/02713683.2019.1681004

(Adatbázis: Taylor & Francis Journal)

R A Chudleigh; S C Bain: [Efficacy of newer agents in the glycaemic management of patients with Type 2 Diabetes](#) (2019)

DOI: 10.1080/03007995.2019.1678344

(Adatbázis: Taylor & Francis Journal)

Areti Vassilopoulos; et al.: [Pediatric diabetes patients infrequently access outpatient psychology services following screening and referral: Implications for practice](#) (2019)

DOI: 10.1080/02739615.2019.1653763

(Adatbázis: Taylor & Francis Journal)

Vladimir Puzyrev; et al.: [Parallel splitting solvers for the isogeometric analysis of the Cahn-Hilliard equation](#) (2019)

DOI: 10.1080/10255842.2019.1661388

(Adatbázis: Taylor & Francis Journal)

Xin Sui; Yongqing Yang; Shuai Zhang: [Lag synchronization of complex dynamical networks with randomly occurring parameter uncertainties and control packet loss via stochastic sampled-data control](#) (2019)

DOI: 10.1080/00207721.2018.1551972

(Adatbázis: Taylor & Francis Journal)

Shaobao Li, et al.: [Robust output regulation for containment control of heterogeneous discrete-time nonlinear multi-agent systems](#) (2019)

DOI: 10.1080/00207721.2019.1671527

(Adatbázis: Taylor & Francis Journal)

Ann E. Fronczek; Nannette Cowen: [Leadership Opportunities for Nurses in Telehealth: A King Perspective](#)  
(2019)

DOI: 10.1177/0894318419864347

(Adatbázis: SAGE journals)

Centine L Snoswell; Monica L Taylor; Liam J Caffery: [The breakeven point for implementing telehealth](#)  
(2019)

DOI: 10.1177/1357633X19871403

(Adatbázis: SAGE journals)

Mayank Roy; et al.: [Smartphone Application as an Education Platform in Hepato-Pancreato-Biliary Surgery](#)  
(2019)

DOI: 10.1177/1553350619848210

(Adatbázis: SAGE journals)

Xiang Zhang; Badee uz Zaman: [Adoption mechanism of telemedicine in underdeveloped country](#) (2019)

DOI: 10.1177/1460458219868353

(Adatbázis: SAGE journals)

Josep Vehí; et al.: [Prediction and prevention of hypoglycaemic events in type-1 diabetic patients using machine learning](#) (2019)

DOI: 10.1177/1460458219850682

(Adatbázis: SAGE journals)