# Monika Simjanoska

List of Publications by Year
in descending order

| 10 | 222 | 1937685 | 1588992 |
|---|---|---|---|
| papers | citations | 4 | 8 |
| | | h-index | g-index |

| 10 | 10 | 10 | 257 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---------|-----|-----------|
| 1 | Assistive e-Learning Software Modules toÂAid Education Process ofÂStudents withÂVisual andÂHearing Impairment: A Case Study inÂNorth Macedonia. Communications in Computer and Information Science, 2022, , 145-159. | 0.5 | 1 |
| 2 | Data-Driven Intelligence System for General Recommendations of Deep Learning Architectures. IEEE Access, 2021, 9, 148710-148720. | 4.2 | 1 |
| 3 | Mobile wireless monitoring system for prehospital emergency care. European Journal of Trauma and Emergency Surgery, 2020, 46, 1301-1308. | 1.7 | 8 |
| 4 | Noninvasive Glucose Measurement Using Machine Learning and Neural Network Methods and Correlation with Heart Rate Variability. Journal of Sensors, 2020, 2020, 1-13. | 1.1 | 48 |
| 5 | Multi-level information fusion for learning a blood pressure predictive model using sensor data. Information Fusion, 2020, 58, 24-39. | 19.1 | 34 |
| 6 | MAKEDONKA: Applied Deep Learning Model for Text-to-Speech Synthesis in Macedonian Language. Applied Sciences (Switzerland), 2020, 10, 6882. | 2.5 | 3 |
| 7 | ECGpp: A Framework for Selecting the Pre-processing Parameters of ECG Signals Used for Blood Pressure Classification. Communications in Computer and Information Science, 2020, , 352-377. | 0.5 | 0 |
| 8 | Comparing Different Settings of Parameters Needed for Pre-processing of ECG Signals used for Blood Pressure Classiﬁcation. , 2019, , . | | 6 |
| 9 | Novel Data Processing Approach for Deriving Blood Pressure from ECG Only. Communications in Computer and Information Science, 2018, , 273-285. | 0.5 | 1 |
| 10 | Non-Invasive Blood Pressure Estimation from ECG Using Machine Learning Techniques. Sensors, 2018, 18, 1160. | 3.8 | 120 |