CV
General information
First and last name: **Andreja Živić**
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Education-scientific / education–art field: Computer Science
University, faculty, organizational unit: Faculty of Science, University of Kragujevac
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Education history
Faculty of Science, Bachelor Degree in Computer Science (2019)
Faculty of Science, Masters Degree in Computer Science (2021)
Employment history
Faculty of Science, Junior Teaching Assistant (2019-2022)
Faculty of Science, Teaching & Research Assistant (2022-)
Results of scientific and research work
T. Geroski at. all, SGABU computational platform for multiscale modeling: Bridging the gap between education and research, Computer Methods and Programs in Biomedicine, Volume 243, 2024.
N. Jovana, A. Atanasijević, A. Živić; T. Šušteršič, M. Ivanović, and N. Filipović, Development of SGABU Platform for Multiscale Modeling, IPSI Transactions on Internet Research, Vol. 18, No. 1, January 2022, pp. 49-54.
M. Ivanović, A. Živić, N. Tachos, G. Gois, N. Filipović and D. I. Fotiadis, In-silico Research Platform in the Cloud - Performance and Scalability Analysis, 2021 IEEE 21st International Conference on Bioinformatics and Bioengineering (BIBE), Kragujevac, Serbia, 2021, pp. 1-6, doi: 10.1109/BIBE52308.2021.9635574.
Sustersic, Tijana; Marković, Jelena; Atanasijevic A.; Živić, Andreja; Ivanović, Miloš; Filipovic, Nenad (2022). SGABU Platform – Integrated Platform for Biomedical Datasets and Multiscale Models,Contemporary Materials, Vol. 13 No. 2 (2022): Contemporary Materials XIII–2
Other