

Библиографски подаци о кандидату

Научни радови

Радови објављени у истакнутим међународним часописима (M23)

1. Dejan P. Kepić, **Andjela M. Stefanović**, Milica D. Budimir, Vladimir B. Pavlović, Aurelio Bonasera, Michelangelo Scopelliti, Biljana M. Todorović-Marković, Gamma rays induced synthesis of graphene oxide/gold nanoparticle composites: structural and photothermal study. *Radiation Physics and Chemistry* 202, (2023), 110545. DOI: <https://doi.org/10.1016/j.radphyschem.2022.110545>

Научна саопштења

Саопштења са међународног скупа значаја штампана у целини (M33)

1. **Andjela Stefanović**, Dejan Kepić, Milica Budimir, THE INFLUENCE OF TIP SONICATION ON STRUCTURAL AND MORPHOLOGICAL PROPERTIES OF GRAPHENE, 28th International Symposium on Analytical and Environmental Problems - ISAEP2022, Segedin, Hungary, 14-15 November 2022, Book of abstracts, p. 323, ISBN 978-963-306-904-2

2. **Andjela Stefanović**, Dejan Kepić, Miroslav Huskić, Kamel Haddadi, Mohamed Sebbache, Svetlana Jovanović Vučetić, Biljana Todorović Marković, MEASUREMENT OF EMI SHIELDING PERFORMANCE OF GRAPHENE OXIDE AND ELECTROCHEMICALLY EXFOLIATED GRAPHENE THIN FILMS, 29th International Symposium on Analytical and Environmental Problems - ISAEP2023, Segedin, Hungary, 13-14 November 2023, Book of abstracts, p. 314, ISBN 978-963-306-963-9

Саопштења са међународног скупа значаја штампана у изводу (M34)

1. **Andjela Stefanović**, Dejan Kepić, Svetlana Jovanović Vučetić, Kamel Haddadi and Biljana Todorović Marković, Measurement of EMI shielding performance of graphene oxide – silver nanoparticles composites, Twenty-First Young Researchers Conference – Materials Science and Engineering, Belgrade, Serbia, November 29 – December 1, 2023, Program and the Book of Abstracts, p.47.