

BIBLIOGRAFIJA
Narcisa Smječanin, MA, asistentica

Publikacije u naučnim časopima

Radovi indeksirani u Web Of Science

1. Mirza Nuhanović, **Narcisa Smječanin**, Neira Mulahusić, Jasmina Sulejmanović (2021) Pomegranate peel waste biomass modified with H₃PO₄ as a promising sorbent for uranium(VI) removal *Journal of Radioanalytical and Nuclear Chemistry*, 1-10. (Impact factor:1,137 za 2019) DOI: [10.1007/s10967-021-07664-5](https://doi.org/10.1007/s10967-021-07664-5)
2. Mirza Nuhanović, **Narcisa Smječanin**, Nerma Curić, Andrija Vinković (2021) Efficient removal of U(VI) from aqueous solution using the biocomposite based on sugar beet pulp and pomelo peel. *Journal of Radioanalytical and Nuclear Chemistry*, 1-12. (Impact factor:1,137 za 2019) DOI: [10.1007/s10967-021-07651-w](https://doi.org/10.1007/s10967-021-07651-w)
3. Ibragić, S., **Smječanin, N.**, Hodžić, S., Ramčić, Š., Nuhanović, M. (2020) Study of uranium bioaccumulation capacity of *Salvia officinalis* L. and *Ocimum basilicum* L. enhanced by citric acid, *Bulletin of the Chemists and Technologists of Bosnia and Herzegovina*, 55:1-6. DOI: [10.35666/ghtbh.2020.55.01](https://doi.org/10.35666/ghtbh.2020.55.01)
4. M. Nuhanović, M. Grebo, S. Draganović, M. Memić, **N. Smječanin** (2019) Uranium (VI) biosorption by sugar beet pulp: equilibrium, kinetic and thermodynamic studies, *Journal of Radioanalytical and Nuclear Chemistry*, 322:2065–2078. (Impact factor:1,137 za 2019) DOI: [10.1007/s10967-019-06877-z](https://doi.org/10.1007/s10967-019-06877-z)
5. Nuhanović, M., Memić, S., Sušić, E., **Smječanin, N.** (2018) Influence of tested parameters on biodiesel quality obtained from used and unused vegetable oil, *Bulletin of the Chemists and Technologists of Bosnia and Herzegovina*, 51:7-12.