

## International conferences

1. B.Abramović, M.Uzelac, N.Banić, Removal of ceftriaxone from water using different types of commercial TiO<sub>2</sub> and newly synthesized ZrO<sub>2</sub>/Fe<sub>3</sub>O<sub>4</sub> nanopowder, *The 16<sup>th</sup> Young Researchers' Conference: Materials Science and Engineering*, Belgrade, Serbia, December 6 – 8, 2017, p. 23
2. M.Uzelac, N.Finčur, M.Šćepanović, B.Abramović, The kinetics of photocatalytic degradation of amitriptyline and alprazolam using TiO<sub>2</sub> nanopowders doped with tungsten, *23<sup>th</sup> Young Investigators' Seminar on Analytical Chemistry, YISAC 2016*, Novi Sad, Serbia, June 28 – July 1, 2016, p. 52

## National conferences

1. B.F.Abramović, M.M.Uzelac, N.D.Banić, Indirektna fotoliza i fotokatalitička efikasnost novosintetisanih ZrO<sub>2</sub>/Fe<sub>3</sub>O<sub>4</sub> nanoprahova u razgradnji ceftriaksona primenom simuliranog sunčevog zračenja, LV Savetovanje Srpskog hemijskog društva, Novi Sad, 08. i 09. jun 2018, str. 58