

**Публикације**  
**доцент Милан П. Николић**

**M21 - Рад у врхунском међународном часопису**

**M.P. Nikolić**, K. P. Giannakopoulos, M. Bokorov, V. V. Srdić, "Effect of surface functionalization on synthesis of mesoporous silica core/shell particles", **Micropor. Mesopor. Mater.** 155 (2012) 8-13

**M.P. Nikolić**, K. P. Giannakopoulos, D. Stampoulos, E. G. Moshopoulou, V. V. Srdić, "Synthesis and characterization of silica core/nano-ferrite shell particles", **Mater. Res. Bull.** 47 (2012) 1513-1519

**M.P. Nikolić**, K. P. Giannakopoulos, V. V. Srdić, "Synthesis and characterization of mesoporous and superparamagnetic bilayered-shell around silica core particles", accepted in **Ceramics International** (2015)

**M23 – рад у међународном часопису:**

1. **Milan P. Nikolić**, Vladimir. V. Srdić, Mirjana G. Antov, Immobilization of lipase into mesoporous silica particles by physical adsorption. **Biocatal. Biotransform.** 27 (2009) 254-262

**M24 – рад у националном часопису међународног значаја:**

1. **M. Nikolić**, K.P. Giannakopoulos, V.V. Srdić, "Synthesis and characterization of mesoporous silica core-shell particles", **Process. Appl. Ceram.**, 4 (2010) 81–85.

2. V.V. Srdić, B. Mojić, **M. Nikolić**, S. Ognjanović, "Recent progress on synthesis of ceramics core/shell nanostructures", **Process. Appl. Ceram.**, 7 (2013) 45-62.