

**РЕФЕРЕНЦЕ ЛАБОРАТОРИЈЕ ЗА ЋЕЛИЈСКУ И МОЛЕКУЛАРНУ
БИОЛОГИЈУ (2011-)**

Научни радови у часописима националног значаја (M50):

1. Milutinović MG, Nikodijević DD, Stanković MS, Cvetković DM, Marković SD. Altered apoptosis and biotransformation signaling in HCT-116 colorectal carcinoma cells induced by *Teucrium chamaedrys* L. extract. *Kragujevac Journal of Science*, 2019, 41: 77-86. M51
ISSN: 1450-9636
2. Cvetković D, Cvetković A, Ninković S, Milutinović M, Mitrović B, Marković S. The role of molecular markers of angiogenesis in disease prediction in breast cancer patients. *Biologia Serbica*, 2019, 41(2): 63-69. M51
3. Cvetković AM, Spasić MM, Pavlović MD, Cvetković D, Stojanović D, Ninković SM, Jevđjić JD, Čanović DS and Milošević BZ. The use of proton pump inhibitors in intensive care units. *Serbian Journal of Experimental and Clinical Research*, (In press). M52
ISSN: 1820-8665
4. Jovanović MM, Ćupurdija MĐ, Nikodijević DD, Milutinović MG, Cvetković DM, Rakobradović JD, Marković SD. Effects of Royal Jelly on energy status and expression of apoptosis and biotransformation genes in normal fibroblast and colon cancer cells. *Kragujevac Journal of Science*, 2018; 40: 175-192. M52
ISSN: 1450-9636
5. Živanović M, Stojanović A, Cvetković D, Milutinović M, Stanković M, Marković S. Effects of *Teucrium* spp. extracts on migratory potential and redox status of human colon SW-480 and breast MDA-MB-231 cancer cells. *Kragujevac Journal of Science*, 2016; 38: 161-172. M52
ISSN: 1450-9636
6. Nikodijević D, Milutinović M, Cvetković D, Stanković M, Živanović M, Marković S. Effects of *Teucrium polium* L. and *Teucrium montanum* L. extracts on mechanisms of apoptosis in breast and colon cancer cells. *Kragujevac Journal of Science*, 2016; 38: 147-159. M52
ISSN: 1450-9636
7. Cvjetković V, Đokić M, Arsić B, Ćurčić M. The ontology supported intelligent system for experiment search in the scientific research center. *Kragujevac Journal of Science*, 2014; 36: 95-110. M53
ISSN: 1450-9636
8. Grbović F, Stanković SM, Ćurčić M, Đorđević N, Šeklić D, Topuzović M, Marković S. *In vitro* cytotoxic activity of *Origanum vulgare* L. on HCT-116 and MDA-MB-231 cell lines. *Plants*, 2013; 2: 371-378. M53
ISSN: 2223-7747

Monografije

9. Mimović P, Marković S. BOCR model za podršku strategijskom odlučivanju univerzitetskih spinof poduhvata. Tematski zbornik radova: Univerzitetski spinof poduhvati – organizacioni okvir za realizaciju interdisciplinarnih projekata, Univerzitet u Kragujevcu, Ekonomski fakultet, 2015; str.177-204. COBISS.SR-ID214280460. M45
ISBN 978-86-6091-055-6