

**Табела 6.4.** Списак SCI/SSCI-индексираних радова по годинама за претходни трогодишњи период

Р.Б.	Радови (на СЦИ/ ССЦИ листи) у научним часописима са званичне листе ресорног министарства за науку у складу са захтевима допунских стандарда за дато поље (аутори, назив рада, часопис, година)	М
1.	N. Kojic, I. Reljin, B. Reljin, "Route selection problem based on Hopfield neural network", Radioengineering journal, Proc. of Czech and Slovak technical universities and URSI committees, ISSN 1210-2512, Vol. 22, No. 4, pp. 1182-1193, December 2013.	23
2.	Mamula Tartalja D, Konstantinovic Lj., Ivanovic N., Randelovic Ćirić V., Andrić V., Jovanović U., Vulićević Lj., In Vivo and In Vitro Investigations of Iron Oxides Nanopowders Influences on Blood <i>Adv. Sci. Lett.</i> 17, pp.179-183 (2012)	21
3.	D. Mamula-Tartalja, Lj. Vulićević, I. Radisavljević, M. Mitrić, V. Andrić, B. Kuzmanović, M. Medić, N. Ivanović, Effects of Manufacturing Conditions and Heating on Properties of Electrochemically Produced Magnetite Nano-Powders, <i>Ceramics International</i> 40, pp.3517–3525 (2014)	21
4.	D. Mamula Tartalja, Milesa Srećković, Survey of Approaches for Morphological, Optical, and Transport Characterization of Fe <sub>3</sub> O <sub>4</sub> and $\gamma$ -Fe <sub>2</sub> O <sub>3</sub> Nanoparticles, <i>Physica Scripta</i> , Volume 2014, T162	23
5.	A. B. Manić, M. Djordjević, B. M. Notaroš, „Duffy Method for Evaluation of Weakly Singular SIE Potential Integrals Over Curved Quadrilaterals With Higher Order Basis Functions”, <i>IEEE Transactions on Antennas and Propagation</i> , Vol. 62, No. 6, pp. 3338-3343, 2014.	21
6.	A. Gavrovska, G. Zajić, I. Reljin, B. Reljin, „Classification of Prolapsed Mitral Valve versus Healthy Heart from Phonocardiograms by Multifractal Analysis”, <i>Hindawi Publishing Corporation, Computational and Mathematical Methods in Medicine</i> , Volume 2013, Article ID 376152, 10 pages, <a href="http://dx.doi.org/10.1155/2013/376152">http://dx.doi.org/10.1155/2013/376152</a> . (IF:0.791 2013.)	23