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**Израда библиографије цитираних радова из база података Science  
Citation Index - Web of Science и Scopus  
2014 – 2017.**

**Проф. др Милена Ђурић**

**Укупно хетероцитата (без самоцитата): 9**

**Milena Djurić, Pavle Mašković, Senad Murtić, Biljana Veljković, Srećko Ćurčić, Gorica Paunović, Ljiljana Bošković Rakočević: Quantitation of ellagic acid in blackberries, *Hem. Ind.* 68 (2) 241–245 (2014) doi: 10.2298/HEMIND130306048D**

Record 1 of 3

By: Huerga-Gonzalez, V (Huerga-Gonzalez, V.); Lage-Yusty, MA (Lage-Yusty, M. A.); Lago-Crespo, M (Lago-Crespo, M.); Lopez-Hernandez, J (Lopez-Hernandez, J.)

Title: Comparison of Methods for the Study of Ellagic Acid in Pomegranate Juice Beverages

Source: FOOD ANALYTICAL METHODS

Volume: 8

Issue: 9

Pages: 2286-2293

DOI: 10.1007/s12161-014-9997-1

Published: OCT 2015

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Record 2

By: Chawla, P (Chawla, Priyanka); Gaur, H (Gaur, Himanshu); Tripathi, M (Tripathi, Mamta); Tripathi, M (Tripathi, Mridula); Agarwal, B (Agarwal, Babita); Pandey, A (Pandey, Archana)

Title: SYNERGISTIC ANTIOXIDANT ACTIVITY OF LIPOIC, FERULIC AND ELLAGIC ACID

Source: INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH

Volume: 6

Issue: 6

Pages: 2551-2556

DOI: 10.13040/IJPSR.0975-8232.6(6).2551-56

Published: JUN 2015

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3. Natic, M.M., Dabic Zagorac, D.C., Gašić, U.M.

Extraction and analysis of ellagic acid and ellagitannins from various food sources

(2016) Ellagic Acid: Food Sources, Potential Role in Human Health and Antioxidant Effects, pp. 1-50.

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**Milena Đurić, Duško Brković, Drago Milošević, Milan Pavlović, Srećko Ćurčić: Chemical Characterisation of the Fruit of Black Chokeberry Grown on Different Types of Soil, <http://www.revistadechimie.ro> REV. CHIM. (Bucharest), 66, No. 2, 2015**

Record 1 of 3

By: Catana, L (Catana, Luminita); Catana, M (Catana, Monica); Iorga, E (Iorga, Enuta); Asanica, AC (Asanica, Adrian Constantin); Lazar, AG (Lazar, Anda-Gratiela); Lazar, MA (Lazar, Monica-Alexandra); Belc, N (Belc, Nastasia)

Title: VITAMIN C AND TOTAL POLYPHENOL CONTENT AND ANTIOXIDANT CAPACITY OF FRESH AND PROCESSED FRUITS OF ARONIA MELANOCARPA

Source: SCIENTIFIC PAPERS-SERIES B-HORTICULTURE

Volume: 61

Pages: 433-440

Published: 2017

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2. Kim, D.-H., Choi, J.-S., Lee, M.-H., Jang, H.-H., Kim, H.-S., Kim, D.-Y., Yeo, S.-H., Park, H.-D.  
Effect of pectinase treatment on extraction yield and physicochemical properties of Aronia juice  
(2017) Korean Journal of Food Preservation, 24 (1), pp. 68-73.  
DOI: 10.11002/kjfp.2017.24.1.68

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3. Choi, K.-H., Oh, H.J., Jeong, Y.J., Lim, E.J., Han, J.S., Kim, J.H., Kim, O.Y., Lee, H.-S.  
Physico-chemical analysis and antioxidant activities of Korea aronia melanocarpa  
(2015) Journal of the Korean Society of Food Science and Nutrition, 44 (8), pp. 1165-1171.  
DOI: 10.3746/jkfn.2015.44.8.1165

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**Senad Murtić, Hamdija Čivić, Milena Đurić, Gorica Paunović, Gordana Šekularac, Fikreta Behmen, Milorad Krsmanović, The Content of Some Antioxidants in Apple Depends on the Type of Fertilization, Pol. J. Environ. Stud. Vol. 22, No. 2 (2013), 475-480**

Record 1 of 3

By: Afonso, S (Afonso, S.); Ribeiro, C (Ribeiro, C.); Bacelar, E (Bacelar, E.); Ferreir, H (Ferreir, H.); Oliveir, I (Oliveir, I.); Silva, AP (Silva, A. P.); Goncalves, B (Goncalves, B.)

Title: Influence of training system on physiological performance, biochemical composition and antioxidant parameters in apple tree (*Malus domestica* Borkh.)

Source: SCIENTIA HORTICULTURAE

Volume: 225

Pages: 394-398

DOI: 10.1016/j.scienta.2017.07.037

Published: NOV 18 2017

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Record 2 of 3

By: Bonet-Ruiz, AE (Bonet-Ruiz, Alexandra-Elena); Plesu, V (Plesu, Valentin); Bonet, J (Bonet, Jordi); Iancu, P (Iancu, Petrica); Llorens, J (Llorens, Joan)

Title: Preliminary technical feasibility analysis of carbon dioxide absorption by ecological residual solvents rich in ammonia to be used in fertigation

Source: CLEAN TECHNOLOGIES AND ENVIRONMENTAL POLICY

Volume: 17 Issue: 5

Special Issue: SI

Pages: 1313-1321

DOI: 10.1007/s10098-015-0950-9

Published: JUN 2015

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Record 3 of 3

By: Liaudanskas, M (Liaudanskas, Mindaugas); Viskelis, P (Viskelis, Pranas); Jakstas, V (Jakstas, Valdas); Raudonis, R (Raudonis, Raimondas); Kviklys, D (Kviklys, Darius); Milasius, A (Milasius, Arvydas); Janulis, V (Janulis, Valdimaras)

Title: Application of an Optimized HPLC Method for the Detection of Various Phenolic Compounds in Apples from Lithuanian Cultivars

Source: JOURNAL OF CHEMISTRY

Article Number: 542121

DOI: 10.1155/2014/542121

Published: 2014

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