

## BIBLIOGRAFIJA

### ORIGINALNI NAUČNI RADOVI

1. Tahirović, I., Kožljak, M., Toromanović, J., Čopra-Janićijević, A., Klepo, L., Topčagić, A., Demirović, H. (2014) Total Phenolic Content and Antioxidant Capacity in Infusions of Various Herbal Teas, *Glasnik hemičara i tehnologa Bosne i Hercegovine*, 42, 51-55. (*Chemical Abstracts*).
2. Tahirović, A., Čopra-Janićijević, A., Bašić, N., Klepo, L., Subašić, M. (2012). Determination of Vitamin C in Flowers of some Bosnian *Crataegus* L. Species, *Radovi Šumarskog fakulteta Univerziteta u Sarajevu*, 2, 1-12. (*CAB Abstracts; Forestry Abstracts; Index Copernicus, EBSCO*)
3. Tahirović, A., Čopra-Janićijević, A., Bašić, N., Vidic, D., Klepo, L., Delić, D. (2012) Determination of Vitamin C in some Bosnian *Crataegus* L. Species by Spectrophotometric Method, *Radovi Šumarskog fakulteta Univerziteta u Sarajevu*, 42(1) 43-55. (*CAB Abstracts; Forestry Abstracts; Index Copernicus, EBSCO*)
4. Čopra-Janićijević, A., Tahirović, A., Kalcher K. (2012) One-shot Chemiluminescence Biosensor for Determination of Glucose in Soft Drinks, *Glasnik hemičara i tehnologa Bosne i Hercegovine*, 39, 1-6. (*Chemical Abstracts*)
5. Kapur, A., Hasković, A., Čopra-Janićijević, A., Klepo, L., Topčagić, A., Tahirovic, I., Sofić, E. (2012) Spectrophotometric analysis of total ascorbic acid content in various fruits and vegetables. *Glasnik hemičara i tehnologa Bosne i Hercegovine*, 38: 39-42. (*Chemical Abstracts*)
6. Tahirović, A., Čopra-Janićijević, A., Kalcher, K. (2011) Određivanje specija anorganskog arsena u ekstraktima zemljišta jednostavnom spektrofotometrijskom metodom, *Radovi Šumarskog fakulteta Univerziteta u Sarajevu* 41(1) 39-58 (*CAB Abstracts; Forestry Abstracts; Index Copernicus, EBSCO*)
7. Čopra-Janićijević, A., Sofić, E., Topčagić, A., Klepo, L., Hasković, A., Tahirović, I. (2011) Fluorimetrijsko određivanje askorbinske kiseline sa o-fenilendiaminom. *Glasnik hemičara, tehnologa i ekologa Republike Srpske*, 5: 5-10
8. Sofić, E., Čopra-Janicijević, A., Salihović, M., Tahirović, I., Kroyer, G. (2010) Screening of medicinal plant extracts for quercetin-3-rutinoside (rutin) in Bosnia and Herzegovina, *Medicinal Plants*, 2(2): 97-102.
9. Tahirović, A., Čopra-Janićijević, A., Kalcher, K. (2010-2011) Utjecaj selektiranih metalnih iona na stabilnost vodik peroksida, *Radovi Hrvatskoga društva za znanost i umjetnost*, XII-XIII, 124-134. (*CAB PUBLISHING*)
10. Tahirović, A., Čopra-Janićijević, A., Kalcher, K. (2010) Razvoj metode za spektrofotometrijsko određivanje arsena, *Radovi Šumarskog fakulteta Univerziteta u Sarajevu*, 40 (2) 21-35. (*CAB Abstracts; Forestry Abstracts; Index Copernicus, EBSCO*)

11. Tahirović, A., Čopra-Janićijević, A., Kalcher, K. (2009) Ispitivanje stabilnosti vodik peroksida u sintetičkim i realnim uzorcima kišnice, *Radovi Hrvatskoga društva za znanost i umjetnost*, XI, 197-207. (CAB PUBLISHING)
12. Čopra-Janićijević, A., Tahirović, A., Kalcher, K. (2009) Razvoj kemiluminiscentnog senzora za vodik peroksid primjenom mikroplate luminometra, *Radovi Hrvatskoga društva za znanost i umjetnost*, XI, 177-190. (CAB PUBLISHING).
13. Copra, A., Tahirovic, A., Kalcher, K. (2007) Development a new biosensor for the determination of glucose“, *Journal of Neural Transmission*, preprint from Vo.114 No.7 (Web of Science®-SCI Expanded)
14. Tahirović, A., Čopra, A., Omanović-Mikličanin, E., Kalcher, K. (2007) A Chemiluminescence Sensor for the Determination of Hydrogen Peroxide, *Talanta*, 72 (4) 1378-1385. (*Current Contents Connect*®)
15. Beyene, N .W., Kotzian, P., Schachl, K., Alemu, H., Turkušić E., Čopra, A., Modereger, H., Švancara, I., Vytras K., Kalcher, K. (2004) (Bio)sensors based on manganese dioxide-modified carbon substrates: retrospections, further improvements and applications. *Talanta*, 64, 1151-1159 (*Current Contents Connect*®)

#### **CJELOVITI RADOVI U ZBORNICIMA MEĐUNARODNIH SKUPOVA - PROCEEDINGS**

16. Delic, D., Briga, M., Copra-Janicijevic, A., Klepo, L., Topcagic, A., Sofic, E., Tahirovic, I. (2012) Spectrophotometric and titrimetric determination of ascorbic acid in some fruits and vegetables, 7<sup>th</sup> Conference on Aromatic and Medicinal Plants of Southeast European Countries, 7<sup>th</sup> CMAPSEEC, May 27-31, Subotica, Republic of Serbia, Proceedings: 110-116.
17. Briga, M., Delic, D., Copra-Janicijevic, A., Klepo, L., Sofic, E., Topcagic, A., Tahirovic, I. (2012) Fluorimetric determination of ascorbic acid using methylene blue. 7<sup>th</sup> Conference on Aromatic and Medicinal Plants of Southeast European Countries, 7<sup>th</sup> CMAPSEEC, May 27-31, Subotica, Republic of Serbia, Proceedings: 104-109.
18. Sofić, E., Huseinović, S., Copra-Janićijević, A., Tahirović, I. (2011) Chemical composition, nutritional values and antioxidant capacity of buckwheat (*Fagopyrum esculentum* L.) from Bosnia, 1<sup>st</sup> National Agriculture Congress and Exposition on behalf of Ali Numan Kiraç with International Participation, April 27-30, Eskişehir, Turkey, Proceedings: 863-870.
19. Klepo, L., Čopra-Janićijević, A., Kroyer, G., Sofić, E. (2011), Determination of Scopoletin in *Artemisia annua* L., by high performance liquid chromatography with electrochemical detection (HPLC- ED), 1<sup>st</sup> National Agriculture Congress and Exposition on behalf of Ali Numan Kirac with International Participation, Eskişehir, Turkey, *Book of Proceedings*, 871-876.
20. Ćavar, S., Čopra-Janićijević, A., Muradić, S., Maksimović, M., Sofić, E. (2010) Chemical composition of essential oil of *Allium ursinum* L., 6<sup>th</sup> Conference on Aromatic and Medicinal Plants of Southeast European Countries, 6<sup>th</sup> CMAPSEEC, Antalya, Turkey, **Proceedings**: 1057-1064.

## NAUČNI RADOVI PREZENTIRANI NA NAUČNIM SKUPOVIMA

21. Klarić-Došlić, I., Klepo, L., Čopra-Janićijević, A., Sofić, E., Topčagić, A., (2014) Spectrophotometric determination of ascorbic acid with 2,6-dichlorophenolindophenol in selected pharmaceutical preparations, Congress of Chemists and Chemical Engineers of Bosnia and Herzegovina with International Participation, Sarajevo, BiH, *Bulletin of the Chemists and Technologists of Bosnia and Herzegovina*, Special Issue, Book of Abstrakts, 123. (*Chemical Abstracts*).
22. Kovač, I., Čopra-Janićijević, A., Kežić, M., (2014) Quantification of Organochlorine Pesticides in Selected Food Sampes by GC/ECD, *Bulletin of the Chemists and Technologists of Bosnia and Herzegovina*, Special Issue, Book of Abstrakts, 103. (*Chemical Abstracts*).
23. Čengić, L., Čopra-Janićijević, A., Sofić, E., Topčagić, A., Ašimović, Z., (2014) Fluorimetric Determination of Thiamine in Baby Cereal Foods, *Bulletin of the Chemists and Technologists of Bosnia and Herzegovina*, Special Issue, Book of Abstrakts, 72. (*Chemical Abstracts*).
24. Mukača, A., Vidic, D., Čopra-Janićijević, A., Tahirović A., Bašić, N. (2014) Total phenolic and flavonoid content and antioxidant activity of two *crataegus* species from Bosnia, *Bulletin of the Chemists and Technologists of Bosnia and Herzegovina*, Special Issue, Book of Abstrakts, 112. (*Chemical Abstracts*).
25. Čulum, D., Kenjić, J., Vidic, D., Klepo, L., Tahirović, A., Bašić, N., Čopra-Janićijević, A. (2014) Determination of Some Phenolic Compounds in *Crataegus monogyna* and *Crataegus microphylla* by HPLC-ED, *Bulletin of the Chemists and Technologists of Bosnia and Herzegovina*, Special Issue, Book of Abstrakts, 104. (*Chemical Abstracts*).
26. Rizvo, L., Kuljanin, G., Tahirović, A., Čopra-janićijević, A., Vidic, D., Klepo, L., Bašić, N., (2014) Determination of Ascorbic Acid and Total Anthocyanin Content in Four Crataegus Species Growing Wild in Bosnia, *Bulletin of the Chemists and Technologists of Bosnia and Herzegovina*, Special Issue, Book of Abstrakts, 122. (*Chemical Abstracts*).
27. Copra-Janicijevic A., Ibragic S., Salihovic M., Huseinovic S., Muradic S., Sofic E., (2014) Fluorimetric determination of L-ascorbic acid in different *Allium* sp., 8<sup>th</sup> CMAPSEEC, Conference on Medicinal and Aromatic Plants of Southeast European Countries, May 19-22, Duress, Albania, Book of Abstracts, 222.
28. Čulum, D., Kenjić, J., Vidic, D., Čopra-Janićijević, A., (2014) Determination of total flavanoids and antioxidant activity in selected samples of *Crataegus* L. plants of the genus of the genus *Crataegus* L., X susret mlađih kemijskih inženjera, 20. i 21.02. Februar, Zagreb, Hrvatska, Knjiga sažetaka , P143.
29. Jukić, M., Nišić, M., Čopra-Janićijević, A., Klepo L., (2014) Određivanje ukupnih antocijanina pH diferencijalnom metodom u odabranim uzorcima

- Crataegus* L. X susret mladih kemijskih inženjera, 20. i 21.02. Februar, Zagreb, Hrvatska, *Knjiga sažetaka*, P152.
30. Kenjić, J., Čulum, D., **Čopra-Janićijević, A.**, Tahirović, A., (2014) Determination of total anthocyanins in extracts of certain plants of the genus *Crataegus* L., X susret mladih kemijskih inženjera, 20. i 21.02. Februar, Zagreb, Hrvatska, *Knjiga sažetaka*, P154.
31. Kovač, I., **Čopra-Janićijević, A.**, (2014) Determination of dithiocarbamate pesticides in selected fruit and vegetables samples, X susret mladih kemijskih inženjera, 20. i 21.02. Februar, Zagreb, Hrvatska, *Knjiga sažetaka*, P155.
32. Ostojošić, J., Islamović, S., Klepo, L., Korac, F., **Čopra-Janićijević, A.**, Kresic, D. (2013) Determination of Ascorbic Acid in Pharmaceutical Samples by Cyclic Voltammetry, Fourth Regional Symposium on Electrochemistry South-East Europe, 26-30 May, 2013, Ljubljana, Slovenia, *Book of Abstract*, 73.
33. Hajdarević, K., Tahirović, I., **Čopra-Janićijević, A.**, Sofic, E. (2013) Quantification of α-Tocopherol in Various Oils Using High Pressure Liquid Chromatography with Electrochemical Detection, 1<sup>st</sup> mediterranean Symposium on Medicinal and Aromatic Plants, 17-20 April, Turkish Republic of Northern Cyprus, *Abstract Book*, 238.
34. Huseinovic, S., **Čopra-Janićijević, A.**, Vidic D., Sofic, E., Kalcher, K. (2013) Effect of Drying and Row Materials Size of *Mentha piperitae* and *Mentha arvensis* Herbs on Yield of Essential Oil, 1<sup>st</sup> mediterranean Symposium on Medicinal and Aromatic Plants, 17-20 April Turkish Republic of Northern Cyprus, *Abstract Book*, 143.
35. Briga, M., Topčagić, A., Klepo L., **Čopra-Janićijević, A.** (2012), Spectrophotometric quantification of total ascorbic acid contents in common sea-buckthorn and rosehip fruits, IX susret mladih kemijskih inženjera, 16 i 17 Februar, Zagreb, Hrvatska, Book of abstracts, PP -121. (Poster presentation).
36. Delic, D., Briga, M., **Copra-Janicijevic, A.**, Klepo, L., Topcagic, A., Sofic, E., Tahirovic, I. (2012) Spectrophotometric and titrimetric determination of ascorbic acid in some biological samples, 7<sup>th</sup> CMAPSEEC, Conference on medicinal and Aromatic plants of southeast European Countries, 27<sup>th</sup>-31<sup>st</sup> May, Subotica, Republic of Serbia, Book of Abstracts, pp-62. (Poster presentation).
37. Briga, M., Delic, D., **Copra-Janicijevic, A.**, Klepo, L., Sofic, E., Topcagic, A., Tahirovic, I. (2012) Fluorimetric determination of ascorbic acid using methylene blue, 7<sup>th</sup> CMAPSEEC, Conference on Medicinal and Aromatic Plants of Southeast European Countries, 27<sup>th</sup>-31<sup>st</sup> May, Subotica, Republic of Serbia, Book of Abstracts, pp-61. (Poster presentation).
38. Sofic, E., **Copra-Janicijevic, A.**, Maksimovic, M., Tahirovic, I., Klepo, L., Topcagic, A., Huseinovic, S., Vidic, D., Cavar, S., Kroyer, G. (2011) Determination of Hypericin in St. John's Wort (*Hypericum perforatum* L.) extracts using HPLC-ED, 59<sup>th</sup> International Congress and Annual Meeting of the Society for Medicinal Plant and Natural Product Research, Antalya, Turkey, *Planta Medica*, 77, *Book of Abstracts*, SL51 (Web of Science®-SCI Expanded).
39. Klepo, L., **Copra-Janicijevic, A.**, Sofic, E., Kroyer, Muradić, H., G. (2011) Quanification of scopoletin in *Artemisia annua* L. using HPLC-ED, 59<sup>th</sup> International Congress and Annual Meeting of the Society for Medicinal Plant

- and Natural Product Research, Antalya, Turkey, *Planta Medica*, 77, Book of Abstracts, PA44, 1273. (Web of Science®-SCI Expanded).
40. Sofic, E., Huseinovic, S., **Copra-Janicijevic, A.**, Tahirovic, I. (2011), Chemical Composition, Nutritional Values and Antioxidant Capacity of Buckwheat (*Fagopyrum esculentum* L.) from Bosnia, 1<sup>st</sup> National Agriculture Congress and Exposition on behalf of Ali Numan Kirac with International Participation, Eskisehir, Turkey. *Book of Abstracts*, P-51.
41. Klepo, L., **Copra-Janicijevic A.**, Kroyer G., Sofic, E. (2011) Determination of Scopoletin in *Artemisia annua* L. by High Performance Liquid Chromatography with Electrochemical Detection (HPLC-ED) 1<sup>st</sup> National Agriculture Congress and Exposition on behalf of Ali Numan Kirac with International Participation, Eskisehir, Turkey, *Book of Abstracts*, P-279.
42. Haskovic, A., **Copra-Janicijevic, A.**, Topcagic, A., Klepo, L., Kapur, A., Huseinovic, S., Tahirovic, I., Sofic, E. (2011) Analysis of ascorbic acid content in various fruits and vegetables by spectrofluorimetric method, 59<sup>th</sup> International Congress and Annual Meeting of the Society for Medicinal Plant and Natural Product Research, Antalya, Turkey. *Planta Medica*, 77, Book of Abstracts, PJ17, 1366. (Web of Science®-SCI Expanded).
43. Klepo, L., **Čopra-Janićijević, A.** (2011) Spektrofluorimetric estimation of total coumarins in *Artemisia annua* L., 5<sup>th</sup> Alumni Meeting International Summer Schools Novi Sad, Novi Sad, R. Serbia. *Book of Abstracts*, P-18.
44. Kapur, A., **Copra-Janicijevic, A.**, Klepo, L., Topcagic, A., Haskovic, A., Huseinovic, S., Tahirovic, I., Sofic, E. (2011) Spectrophotometric analysis of total ascorbic acid content in various fruits and vegetable, 22<sup>nd</sup> International Scientific-Expert Conference on Agricultural and Food Industry, Sarajevo, Bosnia and Herzegovina. *Book of Abstracts*, 154.
45. **Čopra-Janićijević, A.**, Klepo, L., Huseinović, S., Sofić, E. (2010) Spectrophotometric analysis of Chlorophyll A and B, and carotenoids from leaves of Buckwheat (*Fagopyrum spp.*), The First Conference of Natural Health, Mostaganem, Algeria. *Book of Abstracts* PP-68, 119.
46. Ćavar, S., **Čopra-Janićijević, A.**, Muradić, S., Sofić, E., Maksimović, M. (2010) Chemical composition of essential oil of *Allium ursinum* L., 6<sup>th</sup> Conference on Aromatic and Medicinal Plants of Southeast European Countries, 6<sup>th</sup> CMAPSEEC, Antalya, Turkey, *Pharmacognosy Magazine*, 6, 22, (Suppl.) S135, PP-294.
47. Klepo, L., **Čopra-Janićijević, A.**, Maksimovic, M., Kroyer, G., Sofic, E. (2010) Fluorimetric determination of scopoletin in *Artemisia annua* L. 1<sup>st</sup> Conference of Natural Health, Mostaganem, Algeria, Book of Abstracts., PP-69, 120.
48. Sofić, E., Salihović, M., Huseinović, S., Ćavar, S., **Čopra-Janićijević, A.** Kalcher, K., (2010) Screening of 50 medicinal plant extracts for quercetin-3-rutinoside, 58th Medicinal Plant and International Congress and Annual Meeting of the Society for Natural Product, 29 August-02 September, Berlin, Germany *Book of Abstracts*, PP-69, 120. (Web of Science®-SCI Expanded).
49. **Čopra-Janićijević, A.**, Sofić, E., Klepo, L., Topčagić, A., Tahirović, I., Hasković, A. (2010) Fluorometric determination of ascorbic acid in the absence of the oxidant in juices of common citrus, 58th Medicinal Plant and International Congress and Annual Meeting of the Society for Natural

- Product, September, Berlin, Germany. Book of Abstracts. *Planta Medica*, 76 (12), 1329. (*Web of Science®-SCI Expanded*).
50. Čopra-Janićijević, A., Sofić, E., Topčagić, A., Klepo, L., Hasković, A., Tahirović, I. (2010) Fluorimetrijsko određivanje askorbinske kiseline sa o-fenilen diaminom, IX Savjetovanje hemičara i tehnologa RS, Banja Luka, Bosna i Hercegovina, *Zbornik izvoda radova*, 1.
51. Copra-Janicijevic, A., Muradic, S., Huseinovic, S., Tahirovic, I., Toromanovic, J., Sapcanin, A., Sofic, E. (2008) Isolation of essential oils of *Allium ursinum* L from Bosnia, 7th Joint Meeting of AFERP, ASP, GA, PSE & SIF, Athene, Intercontinental Athens Greece. *Book of Abstracts*, PI42, 1199. (*Web of Science®-SCI Expanded*).
52. Tahirović, I., Muradic, S., Toromanovic, J., Sapcanin, A., Rimpapa, Z., Copra-Janicijevic, A., Imamovic, A., Sofic, E. (2008) Total content of phenols and anthocyanins in leaves and flowers of some medicinal plants from Bosnia, 7th Joint Meeting of AFERP, ASP, GA, PSE & SIF, Athene, Intercontinental Athens Greece, *Planta Medica* 74, *Abstracts*, PA224, 995 (*Web of Science®-SCI Expanded*).
53. Sofić, E., Wichart, I., Copra, A., Sapčanin, A., Tahirović, I., Riederer, P., (2007) The metabolic turnover of biogenic amines and serotonin in the body fluids of man, Balcan Journal of Clinical Laboratory, XIV, 07, 1, Abstracts of the 15<sup>th</sup> Meeting of Balcan Clinical Laboratory Federation, September 4-7, Antalya, Turkey, *Book of Abstracts*, PP-017.
54. Čopra, A. Tahirović, A., Kalcher, K. (2005) Biosensor based on chemiluminescence for glucose determination, oral presentation, 12<sup>th</sup> Young Investigators' Seminar on Analytical Chemistry, Sarajevo, Bosnia and Herzegovina. *Book of Abstracts*, 52.
55. Tahirović, A., Čopra, A., Kalcher, K. (2005) Luminol based chemiluminescence sensor for determination of hydrogen peroxide, oral presentation, 12<sup>th</sup> Young Investigators' Seminar on Analytical Chemistry, Sarajevo, Bosnia and Herzegovina. *Book of Abstracts*, 51.
56. Tahirović, A., Čopra, A., Kalcher K. (2004) Chemiluminescence sensor for the determination of hydrogen peroxide with cobalt as a catalyst, oral presentation, 11<sup>th</sup> Young Investigators' Seminar on Analytical Chemistry, Graz, Austria. *Book of Abstracts*, 13.
57. Čopra, A., Tahirović, A., Kalcher, K. (2004) Development of new sensors for the determination of hydrogen peroxide based on chemiluminescence, oral presentation, 11<sup>th</sup> Young Investigators' Seminar on Analytical Chemistry, Graz, Austria. *Book of Abstracts*, 14.
58. Maksimović, M., Čopra, A., Brbora, D., Nikiforov, A., Reich, M. (2003) Characterization of the Essential Oils and a Comparison of Headspace Constituents of Some Aromatic Plants of Lamiaceae Family, Third International Balkan Botanical Congress, Sarajevo, BiH, *Lecture, Book of Abstracts*, 271.
59. Čopra, A., Maksimović, M., Brbora, D., Selman, S. (2002) Volatile Constituents of the Headspace and Essential Oil of *Satureja montana* L., 4<sup>th</sup> Slovenian Symposium on Separation Techniques, Novo Mesto, Slovenia, *Book of Abstracts*, 109.

60. Brbora, D., Maksimović, M., Čopra, A., Hajdar, M. (2002) Volatile Constituents of the Headspace and Essential Oil of *Artemisia annua* L., 4<sup>th</sup> Slovenian Symposium on Separation Techniques, Novo Mesto, Slovenia. *Book of Abstracts*, 107.
61. Čopra, A., Kalcher, K. (2002) Amperometric sensor for the determination uric acid with a Nafion®-film, oral presentation, 9<sup>th</sup> Young Investigators' Seminar on Analytical Chemistry, Ljubljana, Slovenia. *Book of Abstracts*, 4.
62. Kalcher, K., Vytras, K., Beyene, N. W., Turkušić, E., Čopra, A. (2002) Sensors and biosensors based on heterogeneous carbon electrodes modified with manganese dioxide, The Seventh World Congress on Biosensors "Biosensors 2002", Kyoto, Japan.
63. Čopra, A., Kalcher, K., Turkušić, E., Maksimović, M. (2001) Development of an Amperometric Sensor for the Determination of Uric Acid, oral presentation , 8<sup>th</sup> Young Investigators' Seminar on Analytical Chemistry, Pardubice, Czech Republic, *Book of Abstracts*, 14-15.
64. Turkušić, E., Kalcher K., Čopra A. (2001) Amperometric determination of glutamate using an manganese dioxide bulkmodified screen printed electrode with a Nafion R®-film immobilised glutamate oxidase, oral presentation, 8<sup>th</sup> Young Investigators' Seminar on Analytical Chemistry, Pardubice, Czech Republic, *Book of Abstracts*, 16.

#### UČEŠĆA U NAUČNIM I STRUČNIM PROJEKTIMA

- 2003-2005 „Chemical and electrochemical sensors“. Projekt: *CEEPUS PL-110*. Finansijer: Agencija za internacionalnu saradnju u edukaciji i istraživanju, Austrija. Voditelj projekta za Austriju: Prof. dr. Kurt Kalcher.
- 2012-2014 „Ispitivanje hemijskog sastava i antioksidacijske aktivnosti ekstrakata nekih vrsta roda *Crataegus* L.“. Projekat se realizira u saradnji sa Šumarskim fakultetom. Finansijer: Šumarski fakultet Univerziteta u Sarajevu, Institut za šumarstvo i hortikulturu. Azra Tahirović - autor, voditelj i koordinator projekta.