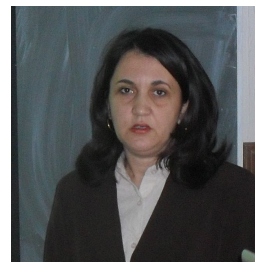




CURRICULUM VITAE

Dr. Silvana Dimitrijević, Ph.D.Eng.



PERSONAL INFORMATION

Name	Silvana Dimitrijević
Address	ZELENI BULEVAR 35, 19210 BOR, SERBIA
Telephone	+381 30 454 218
Fax	+381 30 435 175
E-mail	silvana.dimitrijevic@irmbor.co.rs
Nationality	Serbian
Date of birth	26/08/1972

WORK EXPERIENCE

- Dates (from – to) 17.12.2014. – presently
- Name and address of employer Mining and Metallurgy Institute Bor, Zeleni bulevar 35, 19210, Bor
- Type of business or sector Department of Science
- Occupation or position held Researcher Associate
- Main activities and responsibilities Scientific, researching and developing activities.

- Dates (from – to) 10.01.2012.-17.12.2014.
- Name and address of employer Mining and Metallurgy Institute Bor, Zeleni bulevar 35, 19210, Bor
- Type of business or sector Department of Science
- Occupation or position held Research Assistant
- Main activities and responsibilities Scientific, researching and developing activities

- Dates (from – to) 01.05.2011.-10.01.2012.
- Name and address of employer Mining and Metallurgy Institute Bor, Zeleni bulevar 35, 19210, Bor
- Type of business or sector Department of Science
- Occupation or position held Senior Associate
- Main activities and responsibilities Scientific, researching and developing activities

- Dates (from – to) 10.01.2012.-01.06.2001.
- Name and address of employer Copper Institute Bor, Zeleni bulevar 35, 19210, Bor
- Type of business or sector Metallurgy Department
- Occupation or position held Senior Associate/ Associate
- Main activities and responsibilities
 - Production of metal salts for electroplating and agriculture
 - Hydrometallurgy of primary and secondary raw materials
 - Electrorefining of copper with non-standrad content of noble metals
 - Gold plating from non-cyanide electrolyte

- Dates (from – to) 01.06.1999.-01.06.2001.
- Name and address of employer Copper Institute Bor, Zeleni bulevar 35, 19210 Bor
- Type of business or sector Metallurgy Department
- Occupation or position held Young researcher
- Main activities and responsibilities
 - Production of metal salts for electroplating and agriculture

- Dates (from – to) 01.06.1998. – 01.06.1999.
- Name and address of employer Copper Institute Bor, Zelenci bulevar 35, 19210 Bor
 - Type of business or sector Metallurgy Department
 - Occupation or position held Research Trainee
- Main activities and responsibilities Projecting and researching trainee

EDUCATION AND TRAINING

- Dates (from – to) 20-24th October 2014
- Name and type of organization providing education and training Umicore Galvanotechnik GmbH, Schwaebisch Gmuend, Germany
- Principal subjects/occupational skills covered Study tour
- Title of qualification awarded Research Associate
- Level in national classification (if appropriate)

- Dates (from – to) 07th April 2014
- Name and type of organization providing education and training University of Belgrade, Technical Faculty Bor
- Principal subjects/occupational skills covered Ph.D. Thesis: "Synthesis and characterization of a gilding bath based on gold complex with mercaptotriazole"
- Title of qualification awarded Doctor of the Technical Science in the Field of Metallurgy, Ph.D.Eng.Met.
- Level in national classification VIII

- Dates (from – to) 11th December 2011
- Name and type of organization providing education and training University of Belgrade, Technical Faculty Bor
- Principal subjects/occupational skills covered M.Sc. Thesis: " Characterization of decorative gold coatings obtained from the electrolyte based on mercaptotriazole "
- Title of qualification awarded Magistar of the Technical Science
- Level in national classification VII/2

- Dates (from – to) 28th February 2005
- Name and type of organization providing education and training Ministry for Civil Engineering, Republic of Serbia
- Principal subjects/occupational skills covered State examination for metallurgical engineering
- Title of qualification awarded Projecting in metallurgy
- Level in national classification (if appropriate)

- Dates (from – to) 17th May 1997
- Name and type of organization providing education and training University of Belgrade, Technical Faculty Bor
- Principal subjects/occupational skills covered B.Sc. Thesis: "Decorative gold coatings obtained from the electrolyte based on mercaptotriazole"
- Title of qualification awarded Bachelor of the Technical Science, Dipl.-Ing.
- Level in national classification VII/1
- Level in national classification (if appropriate)

**PERSONAL SKILLS
AND COMPETENCES**

*Acquired in the course of life and career
but not necessarily covered by formal
certificates and diplomas.*

MOTHER TONGUE SERBIAN

OTHER LANGUAGES

- | | |
|------------------|-----------|
| | English |
| • Reading skills | Excellent |
| • Writing skills | Excellent |
| • Verbal skills | Excellent |

**SOCIAL SKILLS
AND COMPETENCES**

*Living and working with other people, in
multicultural environments, in positions
where communication is important and
situations where teamwork is essential
(for example culture and sports), etc.*

**ORGANIZATIONAL SKILLS
AND COMPETENCES**

*Coordination and administration of
people, projects and budgets; at work, in
voluntary work (for example culture and
sports) and at home, etc.*

- Connoisseur of modern concepts in all engineering fields
- Excellent organization skills.
- Agile, Reliable, Loyal and Confidential person.

**TECHNICAL SKILLS
AND COMPETENCES**

*With computers, specific kinds of
equipment, machinery, etc.*

Internet, Microsoft Office, Excel, Origin, PowerPoint, FactSage thermo-chemical software

**ARTISTIC SKILLS
AND COMPETENCES**

Music, writing, design, etc.

No

**OTHER SKILLS
AND COMPETENCES**

Competences not mentioned above.

DRIVING LICENCE(S)

Yes ("B" category)

ADDITIONAL INFORMATION

She has:

- 12 papers published in leading international journals (ISI SCI list),
- 22 papers published in national journals,
- 50 papers presented in international symposiums and conferences,
- 16 papers presented in national symposiums and conferences,
- 3 scientific projects in fields of materials science and metallurgy
- 8 research projects in the fields metal processing, electrochemistry and production of metal salts
- 12 technical-developing solutions

The most important publications

Articles in International Journals

1. **S. Dimitrijević**, M. Rajčić-Vujasinović, S. Alagić, V. Grekulović, V. Trujić, Formulation and characterization of electrolyte for decorative gold plating based on mercaptotriazole, *Electrochimica acta*, Vol. 104, (2013), pp. 330-336
2. **S. B. Dimitrijević**, M. M. Rajčić-Vujasinović, R. M. Jančić-Hajneman, J. B. Bajat, V. K. Trujić, D. D. Trifunović, Temperature effect on the decorative gold coatings obtained from electrolyte based on mercaptotriazole – comparison with cyanide, *International Journal of Materials Research*, Vol. 105, (2014), pp. 271-281
3. S. Dragulović, Z. Ljubomirović, Z. Stanojević-Šimšić, V. Conić, **S. Dimitrijević**, V. Cvetkovski, V. Trujić, Recovery of rhodium from secondary raw materials for usage in electronic devices, *Optoelectronics and advanced materials-Rapid communications*, Vol. 5, No. 12, December 2011., (2011)
4. V. Trujić, S. Dragulović, **S. Dimitrijević**, Z. Ljubomirović, D. Simonović, Electrochemical deposition of Cu, Pt, Pd and Rh from waste sulphur acidic solution obtained in anode slime decopperisation, *Metalurgia International*, No.2, (2012), pp. 11-15. A. Ivanović, S. Dimitrijević, S. Di
6. A. Ivanović, V. Marjanović, **S. Dimitrijević**, M. Ignjatović, V. Trujić, M. R. Ignjatović, Development of environmental copper-based alloys, *TTEM*, Vol. 7, No.2, (2012), pp. 572-579
7. Z. Stanojević-Šimšić, S. Dragulović, **S. Dimitrijević**, V. Trujić, V. Conić, A. Ivanović, V. Gardić, Study the new technological procedure of copper electrolytic refining using non - standard plate electrodes, *Optoelectronics and advanced materials-rapid communications*, Vol. 6, No. 11-12, Nov. - Dec. (2012), pp. 1197 – 1201
8. V. T. Conić, B. D. Pešovski, V. B. Cvetkovski, Z. S. Stanojević Šimšić, Suzana S. Dragulović, D. B. Simonović, **S. B. Dimitrijević**, Određivanje optimalnih uslova luženja olovo-sulfata rastvorom natrijum-hlorida autora, *Chemical Industry*, No. 3, str.485-494, (2013)
9. B. Trumić, L. Gomidželović, S. Marjanović, V. Krstić, A. Ivanović, **S. Dimitrijević**, Pt-Rh Alloys: Investigation of Creep Rate and Rupture Time at High Temperatures, *Materials Testing*, Vol. 55, No. 1, (2013) pp. 1-5
10. V. Tasić, **S. Dimitrijević**, Kontrolni sistem za elektrolitičku rafinaciju, *Zaštita materijala*, Vol. 54, No. 3, (2013), str. 301-306
11. **S. Dimitrijević**, M. Mirić, V. Trujić, Aleksandra Ivanović, Stevan Dimitrijević, Recovery of Precious Metals from E-scrap, *Iranian Journal of Chemistry & Chemical Engineering*, Vol. 32, No. 4, (2013), pp. 17-23
12. **S. B. Dimitrijević**, M. B. Mirić, V. K. Trujić, B. N. Madić, S. P. Dimitrijević, Recovery of Precious (Au, Ag, Pd, Pt) and Other Metals by E-Scrap Processing, *Bulgarian Chemical Communications*, Volume 46, Number 2, (2014), pp. 417 – 422

Published contributions to academic conferences

1. **S. Jovanović**, V. Cvetkovski, Suspended particles removal from waste solutions of copper production plant, VIII International Mineral Processing Symposium, Proceedings, 16.-18. October Antalya, 2000. Turkey, pp. 123-126
2. R. Marković, D. Simonović, **S. Dimitrijević**, Selenium and selenious acid as raw materials in additive production for human use, ICCE-11 8.-14. August, 2004., Proceedings, South Carolina, USA
3. S. Dimitrijević, V. Trujić, M. Rajčić-Vujasinović, D. Trifunović, Lj. Stamenković, Temperature effect on decorative gold plating using the gold complex based on mercaptotriazole, 40th International October Conference on Mining and Metallurgy, Proceedings, October 2008, Sokobanja, Serbia, pp. 458-466
4. **S. Dimitrijević**, V. Trujić, M. Rajčić-Vujasinović, Preparation of non-cyanide electrolyte for gold plating, 13th International Research TMT 2009., Proceedings 16.-21.10.2009., Hammamet, Tunisia, pp. 893-895
5. S. Dragulović, **S. Dimitrijević**, B. Pešovski, Review of price for refinement gold contact scrap of

- electronic computers, 13th International Research TMT 2009., Proceedings, 16.-21.10.2009., Hammamet, Tunisia, pp. 141-143
6. S. S. Dragulović, V. K. Trujić, Z. Stanojević-Šimšić, V. B. Cvetkovski, Z. Orica S. Ljubomirović, **S. B. Dimitrijević**, D. B. Simonović, Platinum solvent extraction from rhodium-acid solution, 14th International Research/Expert Conference "Trends in the Development of Machinery and Associated Technology" TMT 2010., Proceedings, 11.-18.09.2010., Mediterian Cruise, pp. 169-171
7. **S. B. Dimitrijević**, V. K. Trujić, M. M. Rajčić-Vujasinović, Development of new non-cyanide technology in gold plating, 14th International Research/Expert Conference "Trends in the Development of Machinery and Associated Technology" TMT 2010., Proceedings, 11.-18.09.2010., Mediterian Cruise, pp. 669-671
8. **S. B. Dimitrijević**, V. K. Trujić, M. M. Rajčić-Vujasinović, Gold plating from a new electrolyte, 42nd International October Conference on Mining and Metallurgy, Proceedings, October 2010, Kladovo, pp. 294-297
9. **S. B. Dimitrijević**, S. Dragulović, V. K. Trujić, Refinement gold from gold contact scrap of electronic computers, 42nd International October Conference on Mining and Metallurgy, Proceedings, October 2010, Kladovo, pp. 440-443
10. V. Cvetkovski, **S. B. Dimitrijević**, S. Dragulović, V. T. Conić, Zdenka Stanojević-Šimšić, Gold extraction from a polymetallic sulfid ore, 1st International Symposium on EMFM, Proceedings, May 2011., Zaječar, Serbia, pp. 169-176
11. S. Dragulović, Z. Stanojević-Šimšić, **S. Dimitrijević**, A. Ivanović, Z. Ljubomirović, Comparative view of copper electrolytic by using standard and non-standard electrodes, SGEM 20.-25.06. 2011., Proceedings, Albena, Bulgaria, pp. 821-827
12. **S. Dimitrijević**, S. Dragulović, V. Trujić, Lj. Mišić, Z. Ljubomirović, Recovery of gold and silver from printed circuit boards (PCBs), SGEM 20.-25.06. 2011., Proceedings, Albena, Bulgaria, pp. 850-858
13. B. N. Madić, **S. B. Dimitrijević**, A. T. Ivanović, Metal production basing on the e-scrap processing, 15th International Research TMT 2011., Prague, Czech Republic, 12.-18.09.2011., pp. 749-752
14. **S. B. Dimitrijević**, A. T. Ivanović, D. B. Simonović, Ž. J. Kamberović, M. S. Korać, Electrodeposition of copper and precious metals from waste sulfuric acid solution, 15th International Research TMT 2011., Prague, Czech Republic, 12.-18.09.2011., pp. 689-692
15. Z. S. Ljubomirović, **S. B. Dimitrijević**, Z. S. Stanojević-Šimšić, M. M. Šteharnek, V. T. Conić, Separation of palladium as a by-product in a obtain high purity rhodium by solvent extraction, 15th International Research TMT 2011., Prague, Czech Republic, 12.-18.09.2011., pp. 673-676
17. S. B. Dimitrijević, M. M. Rajčić-Vujasinović, R. M. Jančić-Hajneman, J. B. Bajat, V.K. Trujić, D. D. Trifunović, Temperature effect on surface roughness of decorative gold coatings, 43rd International October Conference on Mining and Metallurgy, Proceedings, October 2011., Kladovo, pp. 440-443
18. **S. Dimitrijević**, M. Rajčić-Vujasinović, R. Jancic-Hajneman, D. Trifunović, J. Bajat, V. Trujić, S. Alagić, Non-cyanide electrolytes for gold plating – a review of recent developments, International Scientific and Profesional Meeting Eco-Ist'12, Proceedings, 30.05.-02.06.2012. Zaječar, Srbija, pp.194-199
19. **S. B. Dimitrijević**, S. S. Dragulović, Z. S. Ljubomirović, V. K. Trujić, Z. S. Stanojević-Šimšić, R. T. Marković, Biserka T. Trumić, Recycling of silver and copper from housing plated with silver, 2nd International Symposium on Environmental and Material Flow Management "EMFM 2012" Zenica, B&H, Proceedings, 07-09 June 2012, pp. 59-65
20. V. Cvetkovski, **S. Dimitrijević**, V. Conić, S. Dragulović, Z. Stanojević-Šimšić, R. Lekovski, Distribution of arsine in the process of copper cementation, 2nd International Symposium on Environmental and Material Flow Management "EMFM 2012" Zenica, B&H, Proceedings, 07-09 June 2012, pp. 31-35
21. **S. B. Dimitrijević**, R. T. Marković, M. S. Korać, Ž. J. Kamberović, V. K. Trujić, O.D. Dimitrijević, A. T. Ivanović, Verification of designed parameters of plant for electrochemical investigations, 16th International Research/Expert Conference "Trends in the Development of Machinery and Associated Technology" TMT 2012, Dubai, UAE, 10-12 September 2012, pp. 187-191
22. **S. B. Dimitrijević**, V. K. Trujić, B. T. Trumić, M. B. Mirić, V. T. Conić, A. T. Ivanović, Stevan P. Dimitrijević, Recovery of metals from electronic waste by pyrometallurgical processing – A review Part I, 44th International October Conference on Mining and Metallurgy, Bor, Serbia 1st – 3rd October 2012, pp. 269-272
23. **S. B. Dimitrijević**, V. K. Trujić, B. T. Trumić, R. T. Marković, S. Dragulović, A. T. Ivanović, S. P. Dimitrijević, Recovery of metals from electronic waste by hydrometallurgical processing – A review Part II, 44th International October Conference on Mining and Metallurgy, Bor, Serbia 1st – 3rd October 2012, pp. 273-276

24. S. B. Dimitrijević, V. K. Trujić, Zdenka Stanojević-Šimšić, Radmila Marković, V. Conić, A. T. Ivanovic, S. P. Dimitrijevic, Recovery of metals from electronic waste by biometallurgy—A review Part III, 44th International October Conference on Mining and Metallurgy, Bor, Serbia 1st – 3rd October 2012, pp. 277-280
25. S. B. Dimitrijević, S. P. Dimitrijević, A. Ivanović, M. Mirić, Waste hierarchy concept in relation with European and worldwide used lube oils management practices, 44th International October Conference on Mining and Metallurgy, Bor, Serbia 1st – 3rd October 2012, pp. 693-698
26. A. Ivanović, B. Trumić, M. Jovanović, S. Dimitrijević, V. Gardić, V. Marjanović, B. Petković, Prediction of tensile strength of copper-based alloys by using statistical analysis, 44th International October Conference on Mining and Metallurgy, Bor, Serbia 1st – 3rd October 2012, pp. 265-268
27. B. Trumić, A. Ivanović, S. Marjanović, L. Gomidželović, S. Dimitrijević, V. Krstić, A comparative analysis of high temperature mechanical characteristics of platinum and palladium, 44th International October Conference on Mining and Metallurgy, Bor, Serbia 1st – 3rd October 2012, pp. 415-418
28. B. Trumić, A. Ivanović, D. Stanković, S. Dimitrijević, S. Marjanović, Vesna Krstić, Pt-Rh: Alloys: Investigation of elongation at high temperatures, 44th International October Conference on Mining and Metallurgy, Bor, Serbia 1st – 3rd October 2012, pp. 419-422
29. B. Trumić, A. Ivanović, D. Stanković, S. Dimitrijević, S. Marjanović, L. Gomidželović, Pt-Rh alloys: Investigation of tensile strength at high temperatures, 44th International October Conference on Mining and Metallurgy, Bor, Serbia 1st – 3rd October 2012, pp. 423-426
30. V. Marjanović, A. Ivanović, S. Dimitrijević, Branka Pešovski, Danijela Simonović, Jelena Petrović, Possibility of pollution monitoring by anthropogenic lead isotopes in the natural deposits, 44th International October Conference on Mining and Metallurgy, Bor, Serbia 1st – 3rd October 2012, pp. 675-680
31. S. B. Dimitrijević, M. M. Rajčić-Vujasinović, R. M. Jančić-Hajman, J. B. Bajat, Vlastimir K. Trujic, D. D. Trifunovic, The effect of additive on the surface roughness of decorative gold coatings, 44th International October Conference on Mining and Metallurgy, Bor, Serbia 1st – 3rd October 2012, pp. 321-325
32. Z. Stanojević-Šimšić, S. Dragulović, **S. Dimitrijević**, V. Conić, R. Marković, V. Trujić, Z. Ljubomirović, An overview of the most often used additives in the process of copper electrolytic refining, 44th International October Conference on Mining and Metallurgy, Bor, Serbia 1st – 3rd October 2012, pp. 363-368
33. V. Conić, B. Pešovski, R. Lekovski, Z. Stanojević-Šimšić, S. Dragulović, D. Simonović, **S. Dimitrijević**, Determining the optimum conditions of leaching sulphate lead by sodium chloride, 44th International October Conference on Mining and Metallurgy, Bor, Serbia 1st – 3rd October 2012, pp. 369-372
34. S. Filipović, J. Stanković, **S. Dimitrijević**, R. Marković, G. Slavković, Verification of designed parameters of enlarged laboratory plant for electrochemical investigations, 44th International October Conference on Mining and Metallurgy, Bor, Serbia 1st – 3rd October 2012, pp. 787-790
35. J. Stanković, Z. Stevanović, S. Filipović, V. Gardić, **S. Dimitrijević**, R. Marković, Corrosion of steel in presence of elemental sulphuric acid, 44th International October Conference on Mining and Metallurgy, Bor, Serbia 1st – 3rd October 2012, pp. 791-794
36. **S. Dimitrijević**, M. Rajčić-Vujasinović, S. Alagić, V. Grekulović, V. Trujić, Chemical and electrochemical characterization of gold complex based on mercaptotriazole in acidic media, XXI International Scientific and Professional Meeting Ecological Truth, Proceedings, 04.-07.06.2013., Bor Lake, Bor, Serbia, pp.148-155
37. **S. P. Dimitrijević**, S. B. Dimitrijević, M. Vuković, Electrocoagulation in Waste Water Treatment, XXI International Scientific and Professional Meeting Ecological Truth, 04.-07. June 2013, Bor Lake, Bor, Serbia, pp. 262-264
38. **S. B. Dimitrijević**, S. Dimitrijević, M. Vuković, Review of Modern Water Treatment by Electrochemical Oxidation, 17th International Research/Expert Conference "Trends in the Development of Machinery and Associated Technology" TMT 2013, Istanbul, Turkey, 10-11 September 2013, pp. 281-284
39. Biserka Trumić, A. Ivanović, V. Krstić, L. Gomidželović, **S. Dimitrijević**, Examining the surfaces in used platinum catalysts, 17th International Research/Expert Conference "Trends in the Development of Machinery and Associated Technology" TMT 2013, Istanbul, Turkey, 10-11 September 2013, pp. 161-164
40. **S. Dimitrijević**, Mirjana Rajčić-Vujasinović, Slađana Alagić, Vesna Grekulović, Vlastimir Trujić, Chemical and electrochemical characterization of gold complex based on mercaptotriazole in acidic media, 17th International Research/Expert Conference "Trends in the Development of Machinery and Associated Technology" TMT 2013, Istanbul, Turkey, 10-11 September 2013, pp.165-168

41. **S. B. Dimitrijević**, M. M. Rajčić-Vujasinović, R. M. Jančić-Hajneman, J. B. Bajat, V. K. Trujić, D. D. Trifunović, Current density and temperature on microhardness of decorative gold coatings obtained from the auri-merkaptotriazole – comparasion with cyanide, First Metallurgical and Materials Engineeing Congress of South East Europe (MME SEE 2013), May 23-25. 2013., Belgrade, Serbia, pp. 334-340
42. **S. Dimitrijević**, M. M. Rajčić-Vujasinović, Z. Stević, Ž. Kamberović, M. Korać, S. B. Dimitrijević, Metal extraction and separation processes in recycling of CIGS based thin film PV modiles, The second International Conference on renewable electrical power sources, ICREPS, Belgrade, 16.-18. 2013., pp. 1-8
43. **S. B. Dimitrijević**, R. M. Jančić-Hajneman, J. B. Bajat, V. K. Trujić, D. D. Trifunović, The effects of pH value and additive on microhardness of decorative gold coatings obtained from the auri-merkaptotriazole, 45th International October Conference on Mining and Metallurgy, Bor Lake, Serbia, 2013, pp. 140-143
44. Z. S. Ljubomirović, Z. S. Stanojević-Šimšić, **S. B. Dimitrijević**, V. T. Conić, M. M. Šteharnek, Review of toxicity of indium compounds, 45th International October Conference on Mining and Metallurgy, Bor Lake, Serbia, 2013, pp. 588-591
45. B. Trumić, A. Ivanović, S. Marjanović, L. Gomindželović, V. Krstić, **S. Dimitrijević**, V. Marjanović, Pt-Pd system: Investigation of mechanical properties, 45th International October Conference on Mining and Metallurgy, Bor Lake, Serbia, 2013, pp. 491-494
46. Z. Stanojević Šimšić, S. Dragulović, V. Conić, **S. Dimitrijević**, Z. Ljubomirović, M. Gorgjevski, D. Božić, Indium recycling from waste products in the world, 3rd International Symposium on Enviromental and Material Flow Management; Enviromental Campus Birkenfeld – Germany, 27th - 29th June 2013
47. **S. Dimitrijević**, M. Rajčić Vujasinović, S. Alagić, S. Pavlović, B. Stanković, N. Kotur, An "in vitro" investigation of the gold complex based on mercaptotriazole toxicity, XXII Ecologocal truth, Ecolst*14, 2014, pp. 105-110
48. **S. B. Dimitrijević**, M. M. Rajčić-Vujasinović, R. M. Jančić-Hajneman, J. B. Bajat, D. D. Trifunović, N. S. Vuković, V. K. Trujić, Comparative characterization of electrochemically deposited gold decorative coatings, 18th International Research/Expert Conference "Trends in the Development of Machinery and Associated Technology" TMT 2014, Budapest, Hungary, 10-12 September 2014, pp. 125-128
49. **S. Dimitrijević**, V. Trujić, Ž. Kamberović, M. Korać, B. Trumić, R. Marković, M. Šteharnek, Characterisation of hard metals and mixture of oxides obtained in recycling process of raw materials, The 46th IOC Mining and Metallurgy, 1–4 october 2014, Bor Lake, Serbia, pp. 402-405
50. V. Conić, Z. denka Stanojević Šimšić, S. Dragulović, **S. Dimitrijević**, D. Stanković, B. Pešovski, D. Simonović, Precious metals cyanide leaching from bioleach residue, The 46th IOC Mining and Metallurgy, 1–4 october 2014, Bor Lake, Serbia pp. 204–208