


Curriculum Vitae

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Education:	<p>Years enrollment: 1982/1983; Completion of higher education: 1989. University of Belgrade, Faculty of Veterinary Medicine. Course: Veterinary Medicine; Average rating: 8,74 (8 and 74/100); Academic title: a veterinarian</p> <p>Years enrollment: 1989., graduate studies, University of Belgrade, Faculty of Veterinary Medicine, Department of preventive medicine. Completion of higher education: 1993. Average rating: 9,40 (9 and 40/100); Academic title: Master of Veterinary Science (M.Sc.). Master thesis: "Serological Examinations of Bovine Viral Diarrhoea Virus Infection in Cattle".</p> <p>Doctoral dissertation: "Comparative Immunogenicity Examination of Single and Polyvalent Inactivated Vaccine Prepared of Bovine Viral Diarrhoea Virus", successfully defended on 11.06.2004. on Faculty of Veterinary Medicine, University of Belgrade. Academic title: Doctor of Veterinary Science (Ph.D.).</p>
Publications and Projects:	<ol style="list-style-type: none"> Vladimir S. Kurćubić, Jelena M. Vujić, Mirela D. Iličić, Danijela Vranić, Slavica M. Vesković-Moračanin, Pavle Z. Mašković (2015): Effect of plant extracts of <i>Kitaibelia vitifolia</i> on antioxidant activity, chemical characteristics, microbiological status and sensory properties of Pirotski Kachkaval cheese. <i>Hemijska Industrija</i> 69(1) p 85-93. UDC 637.354(497.11Pirot); (Impact factor 0.562 za 2013. godinu). doi: 10.2298/HEMIND140129025K [M23] Vladimir S. Kurćubić, Pavle Z. Mašković, Jelena M. Vujić, Danijela V. Vranić, Slavica M. Vesković-Moračanin, Đorđe G. Okanović, Slobodan V. Lilić (2014): Antioxidant and antimicrobial activity of <i>Kitaibelia vitifolia</i> extract as alternative to the added nitrite in fermented dry sausage. <i>Meat Science</i>, 97/4, pp. 459-467. DOI: 10.1016/j.meatsci.2014.03.012 (Impact factor 2.231 za 2013. godinu). [M21]

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4. **Kurćubić S. Vladimir***, Mašković Z. Pavle, Karan Dragica, Vesković-Moračanin M. Slavica, Okanović G. Đorđe, Lilić V. Slobodan, Džinić P. Natalija (2014): Sensory properties of sausage fortified by *Kitaibelia vitifolia* extract. Agro FOOD Industry Hi Tech, Vol. 25(1), January/February 2014, 16-19. (Impact factor 0.294 za 2013. godinu). [M23]
5. Djokovic, R.D., **V.S. Kurcubic** and Z.Z. Ilic (2014). Blood serum levels of macro - and micronutrients in transition and full lactation cows. Bulgarian Journal of Agricultural Science, 20(3), 715-720. (Impact factor 0.136 za 2012. godinu). [M23]
6. Radojica Djoković, Marko Cincović, **Vladimir Kurćubić**, Milun Petrović, Miroslav Lalović, Boban Jašović, Zoran Stanimirovic (2014): Endocrine and Metabolic Status of Dairy Cows during Transition Period. The Thai Journal of Veterinary Medicine, 44(1), 59-66. (Impact factor 0.123 za 2013. godinu). [M23]
7. Đoković D. Radojica, **Kurćubić S Vladimir**, Ilić Ž Zoran, Cincović R Marko, Petrovic D Milun, Fratrić Natalija, Jašović Boban (2013): Evaluation of metabolic status in Simmental dairy cows during late pregnancy and early lactation. Veterinarski Arhiv, vol. 83 br. 6, str. 593-602. (Impact factor 0.212 za 2012. godinu). [M23]
8. Radojica Djoković, **Vladimir Kurćubić**, Zoran Ilić, Marko Cincović, Natalija Fratrić, Zoran Stanimirović, Milun D. Petrović, Milan P. Petrović (2013): Evaluation of the metabolic status of Simmental dairy cows in early and mid lactation. Animal Science Papers and Reports, Vol. 31, No. 2: 101-110. ISSN 0860-4037. (Impact factor 0.918 za 2012. godinu). [M22]
9. Pavle Mašković, Slavica Solujić, Vladimir Mihailović, Milan Mladenović, Milica Cvijović, Jelena Mladenović, Gordana Aćamović-Đoković, and **Vladimir Kurćubić** (2011): Phenolic Compounds and Biological Activity of *Kitaibelia vitifolia*. Journal of Medicinal Food. December 2011, Vol. 14, No. 12: 1617-1623. ISSN 1096-620X. (Impact factor 1.461 za 2011. godinu). [M22]
10. **Vladimir S. Kurcubic**, Nenad S. Milic, Radojica D. Djokovic and Zoran Z. Ilic (2011): Evaluation of immunogenic properties of monovalent and polyvalent inactivated bovine virus diarrhea virus (BVDV) vaccines. African Journal of Microbiology Research Vol. 5(17), pp. 2422-2427, 9 September, 2011. ISSN 1996-0808. DOI: 10.5897/AJMR10.892 (Impact factor 0.528 za 2010. godinu). [M23]
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12. Radojica Đoković, Horea Šamanc, Zoran Ilić, **Vladimir Kurćubić** (2009): Blood Glucose, Insulin and Inorganic Phosphorus in Healthy and Ketotic Dairy Cows after Intravenous Infusion of Glucose Solution. *Acta Vet. Brno* 2009, 78: 449-453. ISSN 0001-7213 (impact faktor 0.395 za 2008. godinu, Veterinary Sciences 96/135, prema ISI listi). [M23]
13. S. Bogosavljević-Bosković, **V. Kurćubić**, M.D. Petrović, V. Radović (2006): The effect of sex and rearing systems on carcass composition and cut yields of broiler chickens. *Czech J. Anim. Sci.*, 51, 2006 (1): 31-38; ISSN 1212-1819. (impact faktor 0.421 za 2006. godinu). [M23]
14. Snezana Bogosavljević-Bosković, **V. Kurćubić**, M. Petrović, V. Dosković (2006): The effects of season and rearing systems on meat quality traits. *Czech J. Anim. Sci.*, 51, 2006 (8): 369-374, ISSN 1212-1819. Časopis je na Kobson listi (impact faktor 0.421 za 2006. godinu). [M23]
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17. **Vladimir S. Kurćubić**, Marija P. Vukašinović, Pavle Z. Mašković, Milun D. Petrović (2012): Examination of the Certain Chemical Characteristics of Different Types of Boiled Sausages Produced in Serbia. *Journal of Central European Agriculture*, 13(4), p 643-643. ISSN 1332-9049. DOI: 10.5513/JCEA01/13.4.1104; [M24]
18. Z. Ilć, J. Stojković, D. Ružić Muslić, V. Caro Petrović, M.P. Petrović, R. Djoković, **V.S. Kurćubić** (2012): The influence of biologically active supplement "Bioril" on performance of fattening lambs. *Biotechnology in Animal Husbandry* 28 (3), p 537-545, 2012. ISSN 1450-9156. [M24]
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24. R. Đoković, **V. Kurćubić**, Z. Ilić, M. Cincović, I. Davidov, M. D. Petrović, J. Trifković (2014): Changes in blood values of glucose, insulin and inorganic phosphorus in healthy and ketotic cows during an intravenous glucose tolerance test. *Biotechnology in Animal Husbandry* 30(4), 571-578. ISSN 1450-9156; UDC 591.11:636.2; DOI: 10.2298/BAH1404571D [M51]
25. Stojković J, Ilić Z, Petrović P.M, Caro Petrović V, Ruzic Muslic D, **Kurćubić V**, Đoković R (2014): The content of calcium, phosphorus and magnesium in the blood serum of sheep depending on the season and physiological state. *Biotechnology in Animal Husbandry* 30(4), p 601-610, ISSN 1450-9156; UDC 636.082'636.237; DOI: 10.2298/BAH1402251P [M51]
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27. **V. Kurćubić**, R. Đoković, D. Vidanović, M. Šekler, K. Matović, Z. Ilić, J. Stojković (2013): Bovine Respiratory Disease Complex (BRDC): viral and bacterial pathogens in Serbia. *Biotechnology in Animal Husbandry* 29 (1), p 29-36. DOI: 10.2298/BAH1301037K. UDC615:616.24'62. ISSN 1450-9156. [M51]
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30. R. Djokovic, **V. Kurćubić**, Z. Ilić, M. Cincović, M. Petrović, N. Fratric (2013): Estimation the metabolic status of transitional dairy cows on the basis changes characteristical blood biochemical indicators. *Lucrări Stiintifice Medicină Veterinariă Vol. XLVI(3)*, pp. 58-65, 2013, Timișoara. [M51]

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ethyl acetate and petroleum ether extracts of plant species *Seseli rigidum* W. K. Acta Agriculturae Serbica, Vol. XVII, 33, 47-52. ISSN, 0354-9542; ID: 195742476; UDC: 615.322:582.794.1. [M53]

42. Z. Ilić, R. Đoković, **V. Kurćubić**, M.P. Petrović, V. Caro-Petrović, J. Stojković, B. Ristanović (2013): Evaluation the metabolic status of early and mid-lactation dairy cows through changes in blood biochemical indicators. INVITED PAPERS. Proceedings of the 10th International Symposium Modern Trends in Livestock Production, pp. 57-65, October 2-4, 2013. ISBN 978-86-82431-69-5. Издавач: Институт за сточарство Земун-Београд [M31]
43. **Vladimir Kurćubić**, Đorđe Okanović, Slobodan Lilić, Jasmina Gubić, Danijela Vranić (2015): The effect of sodium content reduction on colour of hot dogs. Proceedings of the IV International Congress "Engineering, environment and materials in processing industry", pp. 227-233, 04.03.-06.03. 2015 Jahorina. ISBN 978-99955-81-18-3. Издавач: Tehnološki fakultet Zvornik, Karakaj bb,75400 Zvornik, Republika Srpska, BiH. www.tfzv.org DOI: 10.7251/EEMEN1501227K [M33]
44. R. Đoković, M. Cincović, **V. Kurćubić**, Z. Plić, M. Petrović, M. Lalović, B. Jašović (2014): Evaluation of metabolic status in dairy cows during transition period. Book of Proceedings of the Fifth International Scientific Agricultural Symposium „Agrosym 2014“, pp. 354, 23-26 October, Jahorina. ISBN 978-99955-751-8-2. Издавач: University of East Sarajevo, Faculty of Agriculture, Republic of Srpska, Bosna. http://www.agrosym.rs.ba [M33-1,0 бод]; pp. 868-873, Jahorina, BiH. ISBN 978-99955-751-9-9. COBISS.RS-ID, 4641816. 10.7251/AGSY1404868D [M33]
45. **Vladimir Kurćubić**, Slobodan Lilić, Danijela Vranić, Branko Velebit, Branka Borović, Đorđe Okanović (2014): The effect of sodium reduction on the physico-chemical quality and safety of hot dogs. Proceedings of II International congress "Food technology, quality and safety", 28-30 October 2014, Novi Sad, Serbia, pp. 60-65. ISBN 978-86-7994-043-8 Издавач: Универзитет у Новом Саду, Институт за прехрамбене технологије, Булевар Цара Лазара 1, 21000 Нови Сад. [M33]
46. **Vladimir S. Kurćubić**, Pavle Z. Mašković, Slavica M. Vesković-Moračanin, Lazar R. Turbatović (2013): Herb extracts: sources of antioxidants and antimicrobials. Proceedings of 57th Meat Industry conference „Meat and meat products - perspectives of sustainable production“, 10-12 June 2013, Belgrade, Serbia, pp. 267-280. ISBN 978-86-82547-07-5 Издавач: Институт за хигијену и технологију меса Београд [M33];
47. Đorđe Okanović, **Vladimir Kurćubić**, Pavle Mašković, Dragica Karan, Slobodan Lilić, Slavica Vesković-Moračanin, Mirjana Lukić (2013): Sensory properties of dry fermented sausage enriched with extract of *Kitaibelia vitifolia*. Proceedings of III International Congress "Engineering, environment and materials in processing industry ", Jahorina, March 04 to 06, 2013, Bosnia and Herzegovina, p. 281-286. UDC: 637. 524. Original scientific paper: (I-38). ISBN 978-99955-81-11-4. Издавач: Технолошки факултет Зворник [M33]

48. Djordje Okanović, **Vladimir Kurćubić**, Pavle Mašković, Marija Jokanović, Danijela Vranić, Slobodan Lilić, Natalija Džinić (2012): Influence of *Kitaibelia vitifolia* extract on colour and texture of Sremska sausage. XV International Feed Technology Symposium „FEED-TO-FOOD“ & COST „FEED FOR HEALTH“ Joint Workshop, pp. 166-171, Novi Sad, Serbia, 3-5 October, 2012., Poster section (39). [M33]
49. Marija Vukašinović, Vladimir Kurćubić, Vesna Kaljević, Pavle Mašković, Milun Petrović, Slavica Vesković-Moračanin: Testing of certain chemical characteristics of quality of various Serbian meat products. XV International Feed Technology Symposium „FEED-TO-FOOD“ & COST „FEED FOR HEALTH“ Joint Workshop, pp. 148-153, Novi Sad, Serbia, 3-5 October, 2012., Poster section (56). [M33]
50. **Vladimir S. Kurćubić**, Pavle Z. Mašković, Slavica D. Vesković-Moračanin, Jelena S. Pantović, Simeon Ž. Rakonjac, Jelena D. Mladenović, Marija M. Radojković (2012): Influence of the herb extract on inhibition of beef meat spoilage - potential source of natural preservative. Proceedings of 6th Central European Congress on Food, Novi Sad, Serbia, 23-26 May, 2012, pp. 553-559. ISBN 978-86-7994-027-8; COBISS.SR-ID 271466759. [M33]
51. Marija Vukašinović, **Vladimir Kurćubić**, Jovanka Lević (2009): The effect of micro and macroelement concentrations in feed and water on their distribution in beef cattle tissues. XIII International Feed Technology Symposium »Feed technology, quality and safety, Novi Sad, September 29th – October 1st, 2009. 1st Workshop »Modern trends in production chain from feed to food«. [organization of Workshop and Symposium Institute for Food Technology [and] IFIF [i.e.] International Feed Industry Federation, Feed-to-Food, FP7 REGPOT-3. Zbornik radova (Proceedings), 304-315. CIP 636.084/.087(082). ISBN 978-86-7994-011-7. COBISS.SR-ID 242318087. [M33]
52. Z. Ilić, B. Milošević, R. Đoković, **V. Kurćubić** (2009): The effect of diet on the in situ crude protein degradability of some plant-derived feedstuffs; 9th International Symposium Modern Trends in Livestock Production, Belgrade-Serbia, 7-9 October 2009. Biotechnology in Animal Husbandry 25 (5-6), p 1217-1223, book 2. ISSN 1450-9156, Belgrade 2009 [M33]
53. Marija Vukašinović, Vesna Kaljević, M. Šekler, **V. Kurćubić**, S. Obradović (2007): The effect of copper and zinc concentrations in feed and water on their distribution in beef cattle tissues; 2nd International Congress on Animal Husbandry New perspectives and challenges of sustainable livestock farming Belgrade – Zemun – Serbia. Biotechnology in Animal Husbandry 23 (5-6), p 35-48, book 2. ISSN 1450-9156, Belgrade 2007. [M33]
54. Technical and development solution - improved existing product.
Name of technical solutions: „Fermented dry sausages with added extract *Kitaibelia vitifolia* as a natural antioxidant and preservative“. Authors: **Vladimir S. Kurćubić**, Pavle Z. Mašković, Slavica M. Vesković-Moračanin, Danijela V. Vranić, Slobodan V. Lilić, Đorđe G. Okanović, developed under the Project "Improvement and development of hygienic and technological procedures in the production of foodstuffs of animal origin in order to obtain high-quality and safe products competitive on the world market", funded by the Ministry of Education, Science and Technological Development of the Republic of Serbia. Project number: III 046009. [M84]

Projects:	<p><u>International research projects which had funding from international institutions:</u></p> <p>The participant successfully completed the project: : "Attività di sostegno per lo sviluppo della filiera latte in Serbia (area di Cacak)" - "The activities support the development of dairy farming in Serbia (Cacak region)", funded by the Ministry of Foreign Affairs of Italy, realized by the seven (7) Researchers Faculty of Agronomy and researchers from the Istituto Sperimentale Italiano "Lazzaro Spallanzani", Milano, Italy, for a period of 18 months since (2005.-2007.).</p> <p><u>Domestic research projects:</u></p> <p>Researcher on the project from a group of integrated and interdisciplinary research for the period 2011-2014 (during). (III), №. 046009: "Improvement and development of hygienic and technological procedures in the production of foodstuffs of animal origin in order to obtain high-quality and safe products competitive on the world market", funded by the Ministry of Education, Science and Technological Development of the Republic of Serbia. Four months of engagement.</p> <p>Researcher on the project from the technological development program, for the period 2011-2014 (during), №. TR 31001: „ The ecological approach and introduction of modern biotechnology as the basis of improving production technology cultivated ruminants “, funded by the Ministry of Education, Science and Technological Development of the Republic of Serbia. Four months of engagement.</p> <p>Researcher on the project from the technological development program, for the period 2008-2010 (three years), №. TR 20015: „ Application of modern trends in the production, reproduction, prevention and health care ruminants aimed at their welfare and biosecurity”, funded by the Ministry of Science of the Republic of Serbia. Eight months of engagement.</p> <p>Researcher on the project from the technological development program, for the period of three years (01.01.2002 31.12.2004.), №. БТР.5.05.0536.А: „ Organization and improvement of commodity farmers in livestock “, funded by the Ministry of Science of the Republic of Serbia.</p> <p>Associate in the research and development project of the Republic Fund for Technological Development "study the possibility of production of a diagnostic agent for the diagnosis of certain infectious diseases of domestic animals and zoonosis", 1989-1990.</p> <p><u>Feasibility study</u></p> <p>Responsible for the feasibility study for the establishment of the Centre for development of agro-business in Pester, made for the needs of the consortium UNOPS-EUPROGRES. It was prepared by a number of researchers and experts, under the auspices of the Faculty of Agronomy as consultancy, contract number UNOPS-EUPROGRES-2012-S-018.</p>
Additional Information:	<p>Serbian member of the editorial board, which is part of the international editorial board (8 Central European countries) of Journal of Central European Agriculture (JCEA): http://www.jcea.agr.hr</p>