

Dr Vladislav Zekić, redovni profesor

Uža naučna oblast: Računovodstvo i ekonomika poljoprivrednih gazdinstava

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Obrazovanje:

- **Dipl. inž. (1997)** - Poljoprivredni fakultet u Novom Sadu, smer - Agroekonomski
- **Magistar nauka (2000)** - Poljoprivredni fakultet u Novom Sadu, smer - Upravljanje u AIK-u,
- **Doktor nauka (2006)** - Poljoprivredni fakultet u Novom Sadu.

Odabrane publikacije

1. Zekić V., Ranogajec Jonjaua, Radeka Miroslava, Tica N., Bačkalić Z., Milić D. (2012): Valuation of investment in processing plant for waste from ceramic brick and tile industry, Technics Technologies Education Management-TTEM, 7, 1, 67-73, ISSN: 1840-1503.
2. Zekić V., Tomović V., Milić D., Lukač D. (2011): „Comparison of economic characteristics of porkers of Mangalitsa and Yorkshire race“, Ekonomika poljoprivrede, Društvo agrarnih ekonomista SCG, Beograd; Institut za ekonomiku poljoprivrede, Beograd i Akademija ekonomskih nauka, Bukurešt, UDC 338.43:63, UDK: 636.5.084, str. 649-656.
3. Zekić V., Joanua Ranogajec (2012): Production of the traditional building material as an element of rural development, Sustainable Agriculture and Rural Development in Terms of The Republic of Serbia Strategic Goals Realization within The Danube Region (preservation of rural values), Thematich proceedings, p. 713-729
4. Denčić S., Pejin Dusanka, Zekić V., Mojović Ljiljana, Pejin Jelena, Vukoje V., Nikolić Svetlana (2012): Comparison of the Costs of Bioethanol Production from Triticale, Wheat and Maize, ROMANIAN AGRICULTURAL RESEARCH, (2012), vol. 29 br. , p. 261-269
5. Tica N., Vukoje V., Okanović Đ., Zekić V., Milić D. (2011): ECONOMIC ANALYSIS OF POSSIBILITIES FOR INVESTMENTS INTO THE ANIMAL WASTE TREATMENT IN SERBIA Technics Technologies Education Management, DRUNPP,, 6, 3, 772-775, ISSN: 1840-1503.
6. Sinisa N. Dodić, Vladislav N. Zekić, Vesna O. Rodić, Nedeljko Lj. Tica, Jelena M. Dodić, Stevan D. Popov (2011): Analysis of energetic exploitation of straw in Vojvodina, Renewable and Sustainable Energy Reviews, ISSN: 1364-0321 doi:10.1016/j.rser.2010.11.011, vol. 15 br. 2, str. 1147-1151.
7. Jovanović, M., Tica, N., Zekić, V., Marković, T., Milić, D. (2011): „Ekomska obeležja korišćenja biogasa za proizvodnju električne i toplotne energije“, Ekonomika poljoprivrede, Društvo agrarnih ekonomista SCG, Beograd; Institut za ekonomiku poljoprivrede, Beograd i Akademija ekonomskih nauka, Bukurešt, UDC 338.43:63, UDK: 636.5.084, str. 317-323
8. Sinisa N. Dodić, Vladislav N. Zekić, Vesna O. Rodić, Nedeljko Lj. Tica, Jelena M. Dodić, Stevan D. Popov (2011): The economic effects of energetic exploitation of

straw in Vojvodina, Renewable and Sustainable Energy Reviews, ISSN: 1364-0321
<http://dx.doi.org/10.1016/j.rser.2011.08.004>, vol. 16 br. 1, str. 397-403

9. Zekić V., Ranogajec Jonjaua, Radeka Miroslava, Tica N., Bačkalić Z., Milić D. (2011): Evaluation of the economic viability of waste from ceramic brick and tile industry in the production of historic pozzolanic materials, Porgram and Book of Abstracts, ECOS2011, Novi Sad, Serbia 4-7 july, pp. 477.
10. Tica, N., Zekić, V., Milić D., Đajić, D. (2011): Poljoprivredna gazdinstva u sistemu poreza na dodatu vrednost, Agroekonomika br. 51-52, Poljoprivredni fakultet, Novi Sad, str. 32-38, UDK 338.43, ISSN 0350-5928.
11. Zekić, V., Tica, N., Okanović Đ., Vukoje, V., Milić, D. (2010): "Uticaj korišćenja ekstrudiranog zrna lana na ekonomski rezultate proizvodnje tovlijenika", Ekonomika poljoprivrede, 4/2010, Beograd, ISSN 0352-3462, UDC 338.43:63, UDK: 636.5.084, str. 637-646;
12. Tica, N., Zekić, V., Okanović Đ., Karović, D., Milić, D. (2010): "Influence of the use of food with addition of mineral adsorbents on economic results in chicken fattening", Ekonomika poljoprivrede, specijalni broj-2, Beograd, ISSN 0352-3462, UDC 338.43:63, UDK: 636.5.084, str. 337-343;
13. Zekić, V., Tica, N.: (2010). Ekomska opravdanost korišćenja žetvenih ostataka kao izvora energije, Monografija, Poljoprivredni fakultet Novi Sad;
14. Vladislav Zekić, Vesna Rodić, Milenko Jovanović (2010): Potentials and economic viability of small grain residue use as a source of energy in Serbia, Biomass and bioenergy, doi:10.1016/j.biombioe.2010.07.012, vol. 34 br.12, p. 1789 – 1795;
15. Sinisa N. Dodić, Vladislav N. Zekić, Vesna O. Rodić, Nedeljko Lj. Tica, Jelena M. Dodić, Stevan D. Popov (2010): Situation and perspectives of waste biomassas as energy source in Serbia, Renewable and Sustainable Energy Reviews, doi:10.1016/j.rser.2010.06.012, vol. 14 br. 9, p.3171-3177;
16. Okanović Đorđe, Tica Nedeljko, Zekić Vladislav, Vukoje Veljko, Milić Dragan; Profitability of investment in plant for processing animal waste; Technics Technologies Education Management; DRUNPP, 2010; 2 ; ISSN: 1840-1503; 296 – 300;
17. Zekić, V., Rodić Vesna, Tica N., Vukoje V. (2010): Economic indicators of straw briquettes production - the case study from Serbia, Technics Technologies Education Management, DRUNPP, (2010), vol. 5 br. 1, 245 – 250;

Odobrani projekti

1. Razvoj i primena multifunkcionalnih materijala na bazi domaćih sirovina modernizacijom tradicionalnih tehnologija. (2010-2014). Ministarstvo nauke Republike Srbije. Rukovodilac: prof. dr Jonjaua Ranogajac. III 45008 (učesnik),
2. Razvoj tradicionalnih tehnologija proizvodnje fermentisanih suvih kobasicu sa oznakom geografskog porekla cilju dobijanja bezbednih proizvoda standardnog kvaliteta (2010-2014). Ministarstvo nauke Republike Srbije. Rukovodilac: prof. dr Ljiljana Petrović. TR 31032 (učesnik),
3. Poboljšanje kvaliteta mesa autohtonih i plemenitih rasa svinja odgajanih u Vojvodini za proizvodnju tradicionalnih fermentisanih suvih kobasicu i suvomesnatih proizvoda", Pokrajinski Sekretarijat za nauku i tehnološki razvoj Autonomne Pokrajine Vojvodine, projekat broj 114-451-2091/2011. Rukovodilac: doc. dr Vladimir Tomović (učesnik).

4. Razvoj tehnologije sušenja i fermentacije petrovačke kobasice (Petrovská klobása – oznaka geografskog porekla) u kontrolisanim uslovima, finansiran od strane Ministarstva nauke i zaštite životne sredine Republike Srbije, broj projekta 20037TR, (2008 - 2010).
5. Održivost lanca masovne proizvodnje hrane, finansiran od strane Ministarstva nauke i zaštite životne sredine Republike Srbije, broj projekta 20066TR, (2008 - 2010), rukovodilac dr Jasna Mastilović.,
6. Unapređenje materijalno – energetskog bilansa i razvoj preduslova za primenu ekološki korektnih energetskih sistema zasnovanih na sopstvenim energetskim resursima (biomasi) u PK Mitrosrem u Sremskoj Mitrovici, finansiran od strane Ministarstva nauke i zaštite životne sredine Republike Srbije, broj projekta EE – 273021B, rukovodilac prof. dr Todor Janić, (2006 - 2008).
7. Proizvodnja i priprema svinjskog mesa za veleprodaju, maloprodaju, industriju gotove hrane i preradu, finansiran od strane Ministarstva nauke i zaštite životne sredine Republike Srbije, rukovodilac prof. dr Ljiljana Petrović, BNT-351008B (2006 - 2007).

Akademске aktivnosti

- **Nastava** iz uže naučne oblasti Računovodstvo i ekonomika poljoprivrednih gazdinstava na osnovnim akademskim, master studijama

Članstvo u udruženjima

- Društvo agrarnih ekonomista Srbije (DAES)
- Naučno društvo agrarnih ekonomista Balkana, Beograd

Ostale aktivnosti

- stalni sudski veštak za Ekonomsko finansijsku oblast, po rešenju Ministarstva pravde Republike Srbije
- konsultant u ekonomsko-finansijskoj oblasti
- služi se engleskim jezikom

PhD Vladislav Zekić, Full professor

Field of research: Accounting and Farm Economics

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Academic qualifications

- **B.Sc.** (1997) - University of Novi Sad, Faculty of Agriculture
- **M.Sc.** (2000) - University of Novi Sad, Faculty of Agriculture
- **PhD.** (2006) - University of Novi Sad, Faculty of Agriculture

Selected publications

1. Zekić V., Ranogajec Jonjaua, Radeka Miroslava, Tica N., Bačkalić Z., Milić D. (2012): Valuation of investment in processing plant for waste from ceramic brick and tile industry, Technics Technologies Education Management-TTEM, 7, 1, 67-73, ISSN: 1840-1503.
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8. Sinisa N. Dodić, Vladislav N. Zekić, Vesna O. Rodić, Nedeljko Lj. Tica, Jelena M. Dodić, Stevan D. Popov (2011): The economic effects of energetic exploitation of straw in Vojvodina, Renewable and Sustainable Energy Reviews, ISSN: 1364-0321 <http://dx.doi.org/10.1016/j.rser.2011.08.004>, vol. 16 br. 1, str. 397-403

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12. Tica, N., Zekić, V., Okanović Đ., Karović, D., Milić, D. (2010): "Influence of the use of food with addition of mineral adsorbents on economic results in chicken fattening", Ekonomika poljoprivrede, specijalni broj-2, Beograd, ISSN 0352-3462, UDC 338.43:63, UDK: 636.5.084, str. 337-343;
13. Zekić, V., Tica, N.: (2010). Ekomska opravdanost korišćenja žetvenih ostataka kao izvora energije, Monografija, Poljoprivredni fakultet Novi Sad;
14. Vladislav Zekić, Vesna Rodić, Milenko Jovanović (2010): Potentials and economic viability of small grain residue use as a source of energy in Serbia, Biomass and bioenergy, doi:10.1016/j.biombioe.2010.07.012, vol. 34 br.12, p. 1789 – 1795;
15. Sinisa N. Dodić, Vladislav N. Zekić, Vesna O. Rodić, Nedeljko Lj. Tica, Jelena M. Dodić, Stevan D. Popov (2010): Situation and perspectives of waste biomassas as energy source in Serbia, Renewable and Sustainable Energy Reviews, doi:10.1016/j.rser.2010.06.012, vol. 14 br. 9, p.3171-3177;
16. Okanović Đorđe, Tica Nedeljko, Zekić Vladislav, Vukoje Veljko, Milić Dragan; Profitability of investment in plant for processing animal waste; Technics Technologies Education Management; DRUNPP, 2010; 2 ; ISSN: 1840-1503; 296 – 300;
17. Zekić, V., Rodić Vesna, Tica N., Vukoje V. (2010): Economic indicators of straw briquettes production - the case study from Serbia, Technics Technologies Education Management, DRUNPP, (2010), vol. 5 br. 1, 245 – 250;

Selected projects

1. Development and application of multifunctional materials based on local raw materials with modernization of traditional technologies. (2010-2014). Ministry of Science of R. of Serbia. Coordinator: prof. drJonjaua Ranogajac.III 45008. (participant).
2. Development of production technology of traditional fermented dry sausages with geographical origin to obtain safe products of standard quality (2010-2014). Ministry of Science of R. of Serbia. Coordinator: prof. dr Ljiljana Petrović. TR 31032 (učesnik),
3. Improvement of meat quality from indigenous and modern pig breeds produced in Vojvodina for the production of traditional dry fermented sausages and dry cured meat products. Provincial Secretariat for Science and Technological Development, Autonomous Province of Vojvodina, Republic of Serbia, Coordinator: doc. dr Vladimir Tomović.
4. Development of technology of fermentation and drying Petrovac Sausage (Klobas Petrovski - geographical indications) under controlled conditions, Ministry of Science of R. of Serbia. (2008 - 2010), Coordinator: prof. dr Ljiljana Petrović, 20037TR, (participant).

5. Sustainability of mass food production chain, Ministry of Science of R. of Serbia. (2008 - 2010), 20066TR, Coordinator: dr Jasna Mastilović, (participant).
6. Improving material - energy balance and the development of the preconditions for the application of correct environmental energy systems based on its own energy resources (biomass) in the PK Mitrošrem in Sremska Mitrovica, Ministry of Science of R. of Serbia. (2006 - 2008), EE – 273021B, Coordinator: prof. dr Todor Janić, (participant).
7. Production and preparation of pork in the wholesale, retail, industrial and food processing finished, Ministry of Science of R. of Serbia. (2006 - 2007), Coordinator: prof. dr Ljiljana Petrović, BNT-351008B, (participant).

Academic activities

- Teaching at undergraduate and postgraduate studies (Accounting and Farm Economics)

Memberships

- Serbian Association of Agricultural Economists, Belgrade (SAAE)
- The Balkan Scientific Association of Agrarian Economists, Belgrade

Other activities

- Expert witness for the economic and financial area, according to the Ministry of Justice of the Republic of Serbia
- Consultant in Economics & Finance
- Language skills: English