

Dr Dragan Milić, docent

Uža naučna oblast: Računovodstvo i ekonomika poljoprivrednih gazdinstava

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Obrazovanje

- **Dipl. inž. (2003)** - Poljoprivredni fakultet u Novom Sadu, smer - Agroekonomski
- **Magistar nauka (2010)** - Poljoprivredni fakultet, u Novom Sadu, smer - Ekonomija i agrar
- **Doktor nauka (2015)** - Poljoprivredni fakultet, u Novom Sadu, Doktorska disertacija: "Metodi vrednovanja poljoprivrednog zemljišta"

Odabrane publikacije

1. Tica, N., **Milić, D.**, (2014), The evaluation of agricultural land and energy utilization of biomass, International Scientific Conference, „Sustainable agriculture and rural development in terms of the Republic of Serbia strategic goals realization within the Danube region“, Thematic proceedings, June, 5-6th Belgrade – Serbia, p. 801-817.
2. Zekić, V., Tica, N., **Milić, D.**, Bačkalić, Z. (2014): „Economic characteristics of concrete production from fly ash as a way of land recultivation“, Ekonomika poljoprivrede, Društvo agrarnih ekonomista SCG, Beograd; Institut za ekonomiku poljoprivrede, Beograd i Akademija ekonomskih nauka, Bukurešt, no. 1/2014, UDC 691.33/.34:631.483, UDK: 636.5.084, str. 63-71,
3. **Milić D.**, Tica N. (2012): Costs of collection of the cornstalk as the source of energy, Sustainable Agriculture and Rural Development in Terms of The Republic of Serbia Strategic Goals Realization within The Danube Region (preservation of rural values), Thematic proceedings, p. 225-240.
4. 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
5. **Milić, D.**, Tica, N., Zekić, V., Radeka Miroslava, Ranogajac Jonjaua, Bačkalić, Z., (2011) Utvrđivanje vrednosti nepoljoprivrednih zemljišta, *Agroekonomika* br. 51-52, Poljoprivredni fakultet, Novi Sad, str. 59-65, UDK 338.43, ISSN 0350-5928

Odabrani projekti

1. Održiva poljoprivreda i ruralni razvoj u funkciji ostvarivanja strateških ciljeva Republike Srbije u okviru Dunavskog regiona. (2010-2014). Ministarstvo nauke Republike Srbije. Rukovodilac: prof. dr Drago Cvijanović. III 46006. (učesnik)
2. 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)
3. Mogućnosti i ekonomski aspekti upotrebe žetvenih ostataka za proizvodnju toplotne energije. (2015). Ministarstvo poljoprivrede i zaštite životne sredine Republike Srbije. Rukovodilac: prof. dr Nedeljko Tica (učesnik)

4. Ekonomska opravdanost korišćenja biljnih ostataka kao izvora energije. (2010 - 2014). Pokrajinski sekretarijat za nauku i tehnološki razvoj, Republika Srbija, Autonomna Pokrajina Vojvodina. Rukovodilac: prof. dr Nedeljko Tica (učesnik)

Akadske aktivnosti

- **Nastava** iz uže naučne oblasti Računovodstvo i ekonomika poljoprivrednih gazdinstava na osnovnim akademskim, master i doktorskim 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
- predsednik Komisije za reviziju JP "Srbijašume" Beograd
- član nadzornog odbora udruženja sudskih veštaka "Vojvodina" Novi Sad
- konsultant u ekonomsko-finansijskoj oblasti
- služi se engleskim, ruskim jezikom i slovačkim jezikom

Assistant Professor Dragan Milić, Ph.D.

Field of research: Accounting and Farm Economics

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Academic qualifications

- **B.Sc.** (2003) - University of Novi Sad, Faculty of Agriculture
- **M.Sc.** (2010) - University of Novi Sad, Faculty of Agriculture
- **Ph.D.** (2015) - University of Novi Sad, Faculty of Agriculture

Selected publications

1. Tica, N., **Milić, D.**, (2014), The evaluation of agricultural land and energy utilization of biomass, International Scientific Conference, „Sustainable agriculture and rural development in terms of the Republic of Serbia strategic goals realization within the Danube region“, Thematic proceedings, June, 5-6th Belgrade – Serbia, p. 801-817.
2. Zekić, V., Tica, N., **Milić, D.**, Bačkalić, Z. (2014): „Economic characteristics of concrete production from fly ash as a way of land recultivation“, *Ekonomika poljoprivrede*, Društvo agrarnih ekonomista SCG, Beograd; Institut za ekonomiku poljoprivrede, Beograd i Akademija ekonomskih nauka, Bukurešt, no. 1/2014, UDC 691.33/.34:631.483, UDK: 636.5.084, str. 63-71,
3. **Milić D.**, Tica N. (2012): Costs of collection of the cornstalk as the source of energy, Sustainable Agriculture and Rural Development in Terms of The Republic of Serbia Strategic Goals Realization within The Danube Region (preservation of rural values), Thematic proceedings, p. 225-240.
4. 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.
5. **Milić, D.**, Tica, N., Zekić, V., Radeka Miroslava, Ranogajac Jonjaua, Bačkalić, Z., (2011) Determination of the value of non-agricultural land, *Agrieconomica* Vol. 51-52, Faculty of Agriculture, Novi Sad, pp. 59-65, UDC 338.43, ISSN 0350-5928.

Selected projects

1. Sustainable agriculture and rural development in terms of the Republic of Serbia strategic goals' implementation within Danube region (Project no: III 46006; 2011-2014), Coordinator: prof. dr Drago Cvijanović (Institute of Agricultural Economics); (participant).

2. Development and application of multifunctional materials based on local raw materials with modernization of traditional technologies. (2010-2014). Ministry of Science of Republic of Serbia. Coordinator: prof. drJonjaua Ranogajac.III 45008. (participant)
3. Options and economic aspects of the use of crop residues for heat generation. (2015). Ministry of Agriculture and Environment of the Republic of Serbia. Coordinator: prof. Dr. Nedeljko Tica (participant)
4. Economic feasibility of using crop residues as an energy source. (2010 - 2014). Provincial Secretariat for Science and Technological Development, Republic of Serbia, Autonomous Province of Vojvodina. Coordinator: prof. Dr. Nedeljko Tica (participant)

Academic activities

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

Memberships

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

Other activities

- Expert witnesses in the economic and financial field, registered in the Register of expert witnesses at the Ministry of Justice of the Republic of Serbia
- **Chairman of the Audit Commission "Srbijašume" Belgrade**
- **Member of the Supervisory Board of the Association of court experts "Vojvodina" Novi Sad**
- Consultant in Economics & Finance
- Language skills: English, Russian and Slovak

