

Dr Vera Stojšin, vanredni profesor

Uža naučna oblast: fitopatologija

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Obrazovanje

- **Dipl. inž.** (1986) - Poljoprivredni fakultet, Zemun, Univerzitet u Beogradu, smer – Zaštita bilja i prehrambenih proizvoda
- **Magistar nauka** (1993) - Poljoprivredni fakultet, u Novom Sadu, smer - fitopatologija
- **Doktor nauka** (2003) - Poljoprivredni fakultet u Novom Sadu, Doktorska disertacija: "Etiologija bolesti korena šećerne repe u uslovima različite mineralne ishrane"

Odabrane publikacije

1. Balaž, F., Bagi, F., **Stojšin, V.**, Mastilović, J. (2008): Efficacy of chemical control against wheat head blight and impact on yield and technological quality. Cereal Research Communications. Vol. 36, Suppl. B., 701-702.
2. **Stojšin, V.**, Budakov, D., Jacobsen, B., Bagi, F., Grimme, E., Neher, O. (2011): Analysis of *Rhizoctonia solani* isolates associated with sugar beet crown and root rot from Serbia. African Journal of Biotechnology, Vol. 10 (82), 19049-19055.
3. **Stojšin, V.**, Bagi, F., Budakov, D., Marinković, B., Nagl, N. (2012): Sugar beet root rot in Serbia. 73. IIRB Congress, Proceedings of Papers, 14-15.02.2012, Brussels, Belgium, p: 195-202.
4. **Stojšin, V.**, Budakov, D., Bagi, F., Đuragin, N. and Neher, O. (2012): *Macrophomina phaseolina* (Tassi Goid.), causer of sugar beet charcoal root rot. Phytopathology 102: S4. 115
5. Kiprovska, B., Malenčić, Đ., Popović, M., Budakov, D., **Stojšin, V.** and Balešević-Tubić, S. (2012): Antioxidant systems in soybean and maize seedlings infected with *Rhizoctonia solani*. Journal of Plant Pathology (2012), 94 (2), 313-324.

Odabrani projekti

1. IPA Cross-border Co-operation Programme, HUSRB/1002/122/062, Improvement of safety of corn-based feedstuffs through using more resistant hybrids and management of corn processing, Toxfreefeed 2012-2013 (učesnik)
2. IPA Cross-border Co-operation Programme, HU-SRB/0901/2.2.1/045- SHAPE, Serbian-Hungarian Co-operation on Agrochemistry and Pest-control Education, (učesnik)
3. Trulež korena šećerne repe u Vojvodini. PSNTR 114-451-2518 (rukovodilac)
4. Poboljšanje linija, hibrida i tehnologije gajenja šećerne repe. TR-31015, 2011-2014, (učesnik).
5. Novi proizvodi organskih cerealija i pseudocerealija. III-46005, 2011-2014, (učesnik).

Akadske aktivnosti

- **Nastava** iz uže naučne oblasti fitopatologija, na osnovnim akademskim, master i doktorskim studijama
- **Mentor** 1 doktorske disertacije, 1 magistarske teze, 2 master rada i 47 diplomskih radova. Učesnik je u većem broju komisija za odbranu na svim nivoima studija.

Članstvo u udruženjima

- Društvo za zaštitu bilja Srbije
- Društvo mikrobiologa Srbije
- Američko fitopatološko društvo (American Phytopathological Society)

Ostale aktivnosti

- Šef Katedre za fitomedicinu i zaštitu životne sredine Poljoprivrednog fakulteta u Novom Sadu.
- Mentor druge godine studijskog programa fitomedicina.
- Član Nastavno naučnog veća Poljoprivrednog fakulteta.
- Član izbornog veća Poljoprivrednog fakulteta.
- Član uredništva časopisa Savremena poljoprivreda.
- Član Stručnog saveta za zaštitu zdravlja bilja Republike Srbije pri Ministarstvu poljoprivrede, šumarstva i vodoprivrede.
- Ovlašćeni istraživač Ministarstva poljoprivrede, šumarstva i vodoprivrede za ispitivanja biološke efikasnosti fungicida.
- Služi se engleskim i ruskim jezikom.

Vera Stojšin, Ph.D., Associate Professor

Field of research: phytopathology

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Academic qualifications

- **B.Sc. (1986)** - University of Belgrade, Faculty of Agriculture
- **M.Sc. (1993)** - University of Novi Sad, Faculty of Agriculture
- **Ph.D. (2003)** - University of Novi Sad, Faculty of Agriculture

Selected publications

1. Balaž, F., Bagi, F., **Stojšin, V.**, Mastilović, J. (2008): Efficacy of chemical control against wheat head blight and impact on yield and technological quality. Cereal Research Communications. Vol. 36, Suppl. B., 701-702.
2. **Stojšin, V.**, Budakov, D., Jacobsen, B., Bagi, F., Grimme, E., Neher, O. (2011): Analysis of *Rhizoctonia solani* isolates associated with sugar beet crown and root rot from Serbia. African Journal of Biotechnology, Vol. 10 (82), 19049-19055.
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4. **Stojšin, V.**, Budakov, D., Bagi, F., Đuragin, N. and Neher, O. (2012): *Macrophomina phaseolina* (Tassi Goid.), causer of sugar beet charcoal root rot. *Phytopathology* 102: S4. 115
5. Kiprovski, B., Malenčić, Đ., Popović, M., Budakov, D., **Stojšin, V.** and Balešević-Tubić, S. (2012): Antioxidant systems in soybean and maize seedlings infected with *Rhizoctonia solani*. *Journal of Plant Pathology* (2012), 94 (2), 313-324.

Selected projects

1. IPA Cross-border Co-operation Programme, HUSRB/1002/122/062, Improvement of safety of corn-based feedstuffs through using more resistant hybrids and management of corn processing, Toxfreefeed 2012-2013 (participant)
2. IPA Cross-border Co-operation Programme, HU-SRB/0901/2.2.1/045- SHAPE, Serbian-Hungarian Co-operation on Agrochemistry and Pest-control Education, (participant)
3. Sugar beet root rot in Vojvodina. PSNTR 114-451-2518 (Coordinator)
4. Improvement of sugar beet lines, hybrids and production technology. TR-31015, 2011-2014, (participant).
5. New products of organic cereals and pseudocereals. III-46005, 2011-2014, (participant).

Academic activities

- Teaching at undergraduate, postgraduate and Ph.D. studies (mycology, phytopathology)
- Supervisor of 1 Ph.D. thesis, 1 Magister's thesis, 2 M.Sc. thesis and 47 B.Sc. thesis. Member in numerous committees.

Memberships

- Plant Protection Society of Serbia
- Serbian Microbiological Society
- American Phytopathological Society

Other activities

- Chief of Cathedra for environmental and plant protection.
- Adviser of students at the second year of Undergraduate academic studies in Phytomedicine
- Member of Academic council at the Faculty of Agriculture, Novi Sad.
- Member of Election council at the Faculty of Agriculture, Novi Sad.
- Member of editorial board in *Contemporary Agriculture*.
- Member of expert council for protection of plant health at the Ministry of agriculture, forestry and water management.
- Researcher certified by Ministry of agriculture, forestry and water management for testing biological efficacy of fungicides.
- Language skills: English, Russian