

DR JEVROSIMA STEVANOVIĆ

redovni profesor

Katedra za biologiju

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BIOGRAFIJA

OPŠTI PODACI

Ime	Jevrosima
Prezime	Stevanović
Datum i mesto rođenja	23. novembar 1970, Boljevac, Srbija, Jugoslavija
Adresa – posao	Katedra za biologiju, Fakultet veterinarske medicine, Univerzitet u Beogradu, Bul. oslobođenja 18, 11000 Beograd, SRBIJA
E-mail	rocky@vet.bg.ac.rs

OBRAZOVANJE

1997	Diplomirala na Biološkom fakultetu Univerziteta u Beogradu.
2002	Magistrirala na Biološkom fakultetu Univerziteta u Beogradu
2007	Doktorirala na Biološkom fakultetu Univerziteta u Beogradu

STIPENDIJE

Nacionalne	Stipendija Ministarstva za nauku i tehnologiju Republike Srbije (školske 1997/1998)
Međunarodne	Stipendija Švedskog Instituta (Swedish Institute) u trajanju od 9 meseci za istraživanja u okviru doktorskih studija (školske 2006/2007)

PROFESIONALNA KARIJERA

1998-1999	Radni odnos preko Zavoda za tržište rada na Katedri za biologiju Fakulteta veterinarske medicine Univerziteta u Beogradu.
1999-2003	Asistent-pripravnik na Katedri za Biologiju Fakulteta veterinarske medicine Univerziteta u Beogradu.
2003-2009	Asistent na Katedri za Biologiju Fakulteta veterinarske medicine Univerziteta u Beogradu.
2006-2007	Usavršavanje u Švedskoj u trajanju od 9 meseci na Odeljenju za entomologiju Švedskog Univerziteta poljoprivrednih nauka u Upsali (Department of Entomology, Swedish University of Agricultural Sciences-SLU, Uppsala, Sweden).
2009-2014	Docent na Katedri za Biologiju Fakulteta veterinarske medicine Univerziteta u Beogradu. Naučni saradnik

2015-2020	Vanredni profesor na Katedri za Biologiju Fakulteta veterinarske medicine Univerziteta u Beogradu. Viši naučni saradnik
2020	Redovni profesor na Katedri za Biologiju Fakulteta veterinarske medicine Univerziteta u Beogradu.
2015 -	Član Komisije za ocenu podobnosti kandidata i tema za izradu doktorskih disertacija, magistrskih teza i specijalističkih radova na Fakultetu veterinarske medicine Univerziteta u Beogradu, počev od 23. 09. 2015. god.
2023 -	NIO urednik podataka institucije Univerzitet u Beogradu – Fakultet veterinarske medicine u bazi „eNauka“, javno dostupnog portala za praćenje naučnog učinka istraživača i institucija u Republici Srbiji i namenjen je objedinjenom prikazivanju naučne produkcije, oblasti istraživanja i postignuća naučnoistraživačkih organizacija i njihovih istraživača.
2023 -	Član Veća naučnih oblasti prirodnih nauka Univerziteta u Beogradu

ANGAŽOVANJE U NASTAVI I OSAVREMENJAVANJU NASTAVE

Osavremenjavanje kurikuluma Katedre za biologiju i učešće u akreditaciji Fakulteta veterinarske medicine kao nastavne institucije (2008-2013; 2013-2018) i kao naučne institucije (2007-2012; 2012-2017).

Kreiranje i izvođenje nastavnih planova i programa za sledeće predmete:

A) na osnovnim studijama:

- Biologija – fond časova 4+3 (1998 – 2004)
- Zoologija – fond časova 2+2 (2004-2020), fond časova 1+2 (2021-i dalje)
- Biologija egzotičnih životinja – fond časova 1+0 (2004-2009)
- Biologija riba rakova i školjki – fond časova 1+0 (2004-2009)
- Biologija pčela i sviloprelja – fond časova 1+0 (2004-2009)
- Pčelarstvo – fond časova 1+0 (2004-2009)
- Životinjske vrste Balkana – fond časova 1+0 (2004-2009)
- Ornitologija– fond časova 1+0 (2004-2009)
- Uzgoj i nega laboratorijskih životinja – fond časova 1+0 (2004-2009)
- Biologija i gajenje puževa – fond časova 1+0 (2004-2009)
- Veterinarska genetika – fond časova 1+1 (2004-2023), fond časova 2+2 (2021-i dalje)
- Uzgoj i nega pčela - fond časova 1+2 (2009-i dalje)
- Uzgoj i nega lovne divljači - fond časova 1+2 (2009-2015)
- Uzgoj i nega životinja u ZOO vrtovima - fond časova 1+1 (2009-2015)
- Uzgoj i nega divljih i egzotičnih životinja - fond časova 1+2 (2015-i dalje)
- Molekularno-genetičke metode u veterinarskoj medicini, fond časova 1+1 (2015-i dalje).

B) na doktorskim studijama:

- Molekularni markeri u analizi i detekciji rasne pripadnosti i pedigrea - fond časova 2+0 (2009-2021),
- Ponašanje i molekularna ekologija pčela - fond časova 2+0 (2009-2021)
- Ponašanje i molekularna biologija divljih životinja - fond časova 2+0 (2009-2021)
- Ekogenotoksikologija - fond časova 2+0 (2009-2015)
- Genotoksikologija u veterinarskoj medicini - fond časova 2+0 (2009-2015)
- Molekularno-genetička dijagnostika u veterinarskoj medicini - fond časova 4+0 (2015-i dalje)
- Molekularni markeri u utvrđivanju roditeljstva, pedigrea i karakterizaciji vrsta i rasa životinja (2021-i dalje)

- Molekularna ekologija i ponašanje medonosne pčele (2021-i dalje)
- Molekularna ekologija i ponašanje lovne divljači i egzotičnih životinja (2021-i dalje)
- Nutrigenetika i nutrigenomika životinja (2021-i dalje).

C) na specijalističkim studijama

-u okviru *Specijalističkih akademskih studija*

- Biotehnologija u veterinarskoj medicini, fond časova 2+1 (2009-i dalje)

-u okviru *uže specijalizacije: Organska proizvodnja u stočarstvu*

- Organski uzgoj pčela, fond časova 2+2 (2009-i dalje)

-u okviru *uže specijalizacije: Parazitologija i parazitske bolesti*

- Praktičan rad 1 - fond časova 0+4 (2009-i dalje)
- Praktičan rad 2 - fond časova 0+4 (2009-i dalje)

PUBLIKACIJE

95 radova u međunarodnim časopisima sa SCI liste (kategorije M20), od toga **2** rada kategorije M21a+, **20** radova kategorije M21a, **29** radova kategorije M21, **19** radova kategorije M22 i **25** radova kategorije M23.

12 naučnih radova u ostalim časopisima sa recenzijom

161 saopštenje na međunarodnim i nacionalnim skupovima

57 novih haplotipova/sekvenci deponovanih u genskoj banci

1 univerzitetski udžbenik

3 univerzitetska praktikuma

CITIRANOST

2122 citata

h-index: 26

USAVRŠAVANJA U INOSTRANSTVU

01. 09. 2006 - 01. 06. 2007
(9 meseci) – stipendija
Švedskog Instituta (Swedish
Institute-SI) za usavršavanje
i istraživanje.

Istraživački boravak u trajanju od 9 meseci na Švedskom Univerzitetu poljoprivrednih nauka, Odeljenju za entomologiju (Swedish University of Agricultural Sciences-SLU, Department of Entomology), mentor: Prof. Dr Ingemar Fries.

LABORATORIJSKO ISKUSTVO

Molekularne tehnike	Ekstrakcija DNK
	Ekstrakcija RNK
	Gel elektroforeza
	Polymerase chain reaction (PCR)
	Restriction fragment length polymorphism (RFLP)
	Genomic fingerprint of bacteria using repetitive sequence-based PCR (rep-PCR)
	Kvantifikacija stepena infekcije i procena ekspresije gena korišćenjem RT-PCR and qPCR
Mikrobiološke tehnike	Kultivacija bakterija

NAGRADE

2004	Nagrada Ministarstva nauke i zaštite životne sredine Republike Srbije za izuzetne rezultate postignute u realizaciji projekata iz programa osnovnih istraživanja za period 2002-2003. godine
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PROJEKTI

NACIONALNI PROJEKTI	
1997-1999	Istraživač u Projektu finansiranom od strane Saveznog ministarstva za razvoj, nauku i životnu sredinu "Biomonitoring u funkciji očuvanja autentičnog genofonda animalnih vrsta, zdravstvenoj zaštiti domaćih životinja i zaštiti ekosistema", Ev. br. TSI-358.
1997-2000	Istraživač u Projektu finansiranom od strane Ministarstva za nauku i tehnologiju Republike Srbije "Izučavanje etiopatogeneze, genetskih i ekoloških faktora u cilju unapređenja zaštite zdravlja, povećanja proizvodno-reproduktivnih karakteristika životinja i zdravstvene ispravnosti namirnica animalnog porekla", Ev. br.12M18.
2001-2005	Istraživač u Projektu finansiranom od strane Ministarstva za nauku, tehnologije i razvoj Republike Srbije "Genetička i ekološka istraživanja pčela u funkciji otpornosti na bolesti i proizvodnje ekološki ispravne hrane" Ev. br. 1870.
2002-2005	Istraživač u Projektu finansiranom od strane Ministarstva za nauku, tehnologije i razvoj Republike Srbije "Razvoj tehnologija i novi proizvodi nekonvencionalne animalne proizvodnje", Ev. br. 0541.
2003-2004	Istraživač u Projektu u okviru Programa razvoja i unapređenja stočarstva Ministarstva za poljoprivredu, vodoprivredu i šumarstvo 2003 pod nazivom: "Unapređenje pčelarstva na bazi selekcije novih domaćih linija matica i selekcije pčelinjih društava na povećanu otpornost na bolesti odraslih pčela i pčelinjeg legla".
2006-2010	Istraživač u Projektu iz programa Osnovnih istraživanja finansiranom od strane Ministarstva za nauku i tehnološki razvoj Republike Srbije: "Ekofiziološka i genetička istraživanja domaćih životinja i pčela u funkciji povećanja reproduktivnih svojstava i otpornosti na bolesti" Ev. br. 143022.
2008-2010	Istraživač u Projektu iz programa Tehnološkog razvoja finansiranom od strane Ministarstva za nauku i tehnološki razvoj Republike Srbije: "Uvođenje molekularno-genetičkih markera za utvrđivanje roditeljstva i proizvodnih osobina u funkciji selekcije i oplemenjivanja goveda", Ev. br. 20011.
2011-2019	Istraživač u Projektu iz programa Integralnih i interdisciplinarnih istraživanja finansiranom od strane Ministarstva za nauku i tehnološki razvoj Republike Srbije: „Molekularno-genetička i ekofiziološka istraživanja u zaštiti autohtonih animalnih genetičkih resursa, očuvanja dobrobiti, zdravlja i reprodukcije gajenih životinja i proizvodnji bezbedne hrane“, Ev. br. III46002.
2016-2017	Istraživač u Projektu finansiranom od strane Ministarstva poljoprivrede i zaštite životne sredine (Budžetski fond za razvoj lovstva) „Istraživanje uzroka i posledica nestajanja jelenske divljači u centralnoj Srbiji, definisanje površina pogodnih za reintrodukciju (naseljavanje) i mera za unapređenje procesa reintrodukcije – I faza“.
2023-2026	Istraživač u projektu finansiranom od strane Ministarstva nauke, tehnološkog razvoja i inovacija Republike Srbije "Utilization of the food industry waste for improving honey bee health and protecting the environment - Waste2ProtectBees", Ev. br. 5455 (program PRIZMA).
INOVACIONI PROJEKTI	

2018	“Razvoj nove usluge molekularno-genetičkog utvrđivanja polnih alela trutova i procene genotipa matica pčela <i>Apis mellifera</i> ” (rukovodilac prof. dr Zoran Stanimirović) za koji je Fond za inovacionu delatnost Republike Srbije odobrio inovacioni vaučer sa identifikacionim brojem 121 za potrebe kompanije GOLDEN BEE doo, Beograd.
2018	“Testiranje, optimizacija i kreiranje nove formulacije (preparata) za ekološku borbu protiv pčelinjeg krpelja <i>Varroa destructor</i> ” (rukovodilac Uroš Glavinić) za koji je Fond za inovacionu delatnost Republike Srbije odobrio inovacioni vaučer sa identifikacionim brojem 134 za potrebe kompanije EVROTOM DOO, Ruma
2018-2019	“Testiranje doza i ispitivanje uticaja biljnih hormona na kondiciono stanje i preživljavanje pčela” (rukovodilac prof. dr Jevrosima Stevanović) za koji je Fond za inovacionu delatnost Republike Srbije odobrio inovacioni vaučer sa identifikacionim brojem 220 za potrebe kompanije AGROUNIK DOO Beograd.
2018-2019	“Skrining mastitisa kod krava izazvanog sa <i>Prototheca zopfii</i> – Uvođenje i verifikacija molekularno-genetičke metode za dijagnostiku prototekoze i determinaciju genotipova uzročnika u cilju davanja preporuke za najbolju kurativu” (rukovodilac Marko Ristanić) za koji je Fond za inovacionu delatnost Republike Srbije odobrio inovacioni vaučer sa identifikacionim brojem 242 za potrebe kompanije NAŠ VETERINAR DOO, Mionica.
2019	“Optimizacija i primena molekularno-genetičke metode za brzu dijagnostiku dizenterije svinja” (rukovodilac Marko Ristanić) za koji je Fond za inovacionu delatnost Republike Srbije odobrio inovacioni vaučer sa identifikacionim brojem 369 za potrebe kompanije LUSA VET DOO, Bogatić.
2019	„Ispitivanje protektivnog efekta preparata „B+“ kod nozematoznih pčela“ (rukovodilac Nemanja Jovanović) za koji je Fond za inovacionu delatnost Republike Srbije odobrio inovacioni vaučer sa identifikacionim brojem 371 za potrebe kompanije BEE STING DOO, Beograd.
2019	„Uticaj ekstrakata gljive <i>Agaricus brasiliensis</i> na preživljavanje i ekspresiju gena kod pčela inficiranih sa <i>Nosema ceranae</i> ” (rukovodilac Uroš Glavinić) za koji je Fond za inovacionu delatnost Republike Srbije odobrio inovacioni vaučer sa identifikacionim brojem 366, za potrebe preduzeća EKOFUNGI doo, Padinska Skela, Beograd
2019-2020	„Optimizacija i primena molekularno genetičke metode za dijagnostiku proliferativne enteropatije creva“ (rukovodilac Nemanja Jovanović) za koji je Fond za inovacionu delatnost Republike Srbije odobrio inovacioni vaučer sa identifikacionim brojem 589, za potrebe preduzeća VETERINARSKA STANICA PROFIVET doo, Kanjiža.
2020-2021	„Ispitivanje protektivnog efekta timola u regulaciji stepena infekcije <i>Nosema ceranae</i> kod pčela“ (rukovodilac Marko Ristanić) za koji je Fond za inovacionu delatnost Republike Srbije odobrio inovacioni vaučersa identifikacionim brojem 739, za potrebe preduzeća VETING doo, Beograd.
2022	„Ispitivanje klastogenog i genoprotektivnog potencijala propolisa“ (rukovodilac Uroš Glavinić) za koji je Fond za inovacionu delatnost Republike Srbije odobrio inovacioni vaučer sa identifikacionim brojem 1088, za potrebe preduzeća MILOŠEVIĆ HC TRADE doo, Beograd
2023	„Ispitivanje efikasnosti aditiva na bazi aktivnog ZnO na smanjenje proliva kod odlučene prasadi“ (rukovodilac Marko Ristanić) za koji je Fond za inovacionu delatnost Republike Srbije odobrio inovacioni vaučer sa identifikacionim brojem 1265, za potrebe preduzeća BEOINTECH doo, Beograd.
2023	„Evaluacija efikasnosti preparata Formic pro u kontroli pčelinjeg krpelja <i>Varroa destructor</i> ” (rukovodilac Uroš Glavinić) za koji je Fond za inovacionu delatnost Republike Srbije odobrio inovacioni vaučer sa identifikacionim brojem 1249, za potrebe preduzeća Beoveterina doo, Beograd.

MEĐUNARODNI PROJEKTI	
2004-2006	“Safe Varroa control method for both conventional and organic beekeeping” – “Turvallinen varroapunkin torjuntamenetelmä tavanomaiseen ja luonnonmukaiseen mehiläistarhaukseen” (in Finnish).
2004-2006	Bilateralni Projekat između Srbije i Makedonije finansiran od Ministarstava za nauku obe zemlje: “Istraživanja ponašanja pčela u funkciji otpornosti na bolesti, organskog pčelarenja i proizvodnje lekova i pomoćnih lekovitih sredstava na bazi pčelinjih proizvoda i lekovitog bilja”.
15. apr. – 15. nov. 2013	Projekat finansiran od strane „SAVE Foundation”, Schneebergstr. 17, CH-9000 St.Gallen, Switzerland, u okviru UN-FAO Funding Strategy for the Global Plan of Action for Animal Genetic Resource “DNA Extraction BushaLive Project“, BL-DNA-01.
5. maj – 5. sept. 2014	Projekat finansiran od strane Evropske Unije (EU General Budget) i Austrian Development Agency “Training plan Danube Honey House, assessment demo plots and start-up package“, Ref: 6526-00/2011/Grant24-04.
2015-2016	Član Odbora za upravljanje - Management Committee (MC) member [FA1201 RS] međunarodne COST akcije FA1201 “Epigenetics and Periconception Environment (EPICONCEPT) COST Action FA1201“, počev od 7. jula 2015. godine, http://www.cost.eu/about_cost/who/(type)/5/(wid)/51802
2016-2017	Ko-rukovodilac bilateralnog Projekta između Srbije i Slovenije finansiran od strane Ministarstva za prosvetu, nauku i tehnološki razvoj Republike Srbije i Slovenačke Agencije za Istraživanje (<i>Slovenian Research Agency</i>) "Imuni odgovor medonosnih pčela tretiranih pesticidima u larvenom stadijumu i naknadno inficiranih mikrosporidijom <i>Nosema ceranae</i> ", Ev. br. 451-03-38/2016-09/10.
2016-2021	Zamenik rukovodioca Istraživačkog Projekta finansiranog od strane International Atomic Energy Agency (IAEA): ‘Animal Identification, Pedigree, Exterior and Performance Data Recording in Selected Holstein-Friesian (HF) Cattle Population in Serbia Used for Future Genetic Selection under AI Programmes’ (Research Contract 20774), koji je deo IAEA koordinisanog istraživačkog projekta D31028: ‘Application of Nuclear and Genomic Tools to Enable for the Selection of Animals with Enhanced Productivity Traits’.
2024-2025	Ko-rukovodilac bilateralnog projekta između Srbije i Nemačke finansiran od strane Ministarstva nauke, tehnološkog razvoja i inovacija Republike Srbije i Nemačke službe za akademsku razmenu (<i>Deutscher Akademischer Austauschdienst – DAAD</i>) "Uticaj zanemarenih bolesti na gajene pčele oprašivače" Ev. br. 337-00-253/2023-05/2.

UREĐIVANJE ČASOPISA

- Gost-urednik specijalnog izdanja „Bee Biology, Pathology and Management“ u okviru časopisa *Animals* (2022-2023)
- *Journal of Apicultural Research* (član Uređivačkog odbora počev od oktobra 2018)
- *Research Journal of Zoology* (član Uređivačkog odbora od avgusta 2018)
- *Acta Veterinaria-Beograd* (član Uređivačkog odbora od januara 2014 do januara 2019)
- *Srpski pčelar* (član Uređivačkog odbora od septembra 2008, član Izdavačkog saveta počev od januara 2016)

RECENZENT RADOVA U ČASOPISIMA

1. *Journal of Advanced Research*
2. *Proceedings of the National Academy of Sciences of the United States – PNAS*
3. *Pest Management Science*

4. *Ecotoxicology and Environmental Safety*
5. *Entomologia Generalis*
6. *Journal of Invertebrate Pathology*
7. *International Journal for Parasitology*
8. *Apidologie*
9. *Journal of the Science of Food and Agriculture*
10. *Journal of Economic Entomology*
11. *Chemosphere*
12. *Veterinary Research Communications*
13. *BMC Veterinary Research*
14. *Frontiers in Microbiology*
15. *Frontiers in Neuroscience*
16. *Frontiers in Sustainable Food Systems*
17. *Frontiers in Genetics*
18. *Frontiers in Ecology and Evolution*
19. *Frontiers in Veterinary Science*
20. *Frontiers in Physiology*
21. *Journal of Proteome Research*
22. *Journal of Apicultural Research*
23. *PLoS One*
24. *Probiotics and Antimicrobial Proteins*
25. *PeerJ*
26. *Ecology and Evolution*
27. *Journal of Applied Microbiology*
28. *BMC Genetics*
29. *Antibiotics*
30. *International Journal of Molecular Sciences*
31. *Toxics*
32. *Animals*
33. *Biology*
34. *Insects*
35. *Viruses*
36. *Molecules*
37. *Pathogens*
38. *Sensors*
39. *Life*
40. *Veterinary Sciences*
41. *Animal Biotechnology*
42. *Royal Society Open Science*
43. *Journal of Apicultural Science*
44. *Neotropical Entomology*
45. *Biological Journal of the Linnean Society*
46. *Sociobiology*
47. *Annals of Animal Science*
48. *Journal of Biological Dynamics*
49. *Annales Zoologici Fennici*
50. *Berliner und Münchener Tierärztliche Wochenschrift*
51. *Biochemical Genetics*
52. *Acta Veterinaria-Beograd*
53. *Genetika-Belgrade*
54. *Veterinarski arhiv*
55. *African Journal of Agricultural Research*

56. *African Journal of Microbiology Research*
57. *Journal of Toxicology*
58. *Journal of Residuals Science & Technology*
59. *Chemical Science International Journal*
60. *Journal of Biology and Nature*
61. *International Journal of Tropical Diseases*
62. *Communications Biology*
63. *Infectious Disorders - Drug Targets*
64. *Journal of Advances in Biology & Biotechnology*
65. *International Journal of Agricultural Science and Food Technology*
66. *Plant Cell Biotechnology and Molecular Biology*
67. *Biocatalysis and Agricultural Biotechnology*

RECENZENT PROJEKATA

- Recenzent Fonda za inovacije i tehnološki razvoj Makedonije (*Fund for innovations and technology development of Macedonia*) za procenu prijava za sufinansiranje sledećih tipova biznis projekata „*Start-up, Spin off Trade Companies and Innovations, Commercialisation of Innovations, Transfer of Technology, Establishing, Operation and Investments of Business-technological Accelerators*“ počev od aprila 2015.
- Recenzent Bugarske nacionalne naučne fondacije (*Bulgarian National Science Fund*) za procenu prijava projekata fundamentalnih istraživanja, projekata mladih istraživača i projekata bilateralne kooperacije, počev od avgusta 2016.
- Recenzent Ministarstva prosvete, nauke i tehnološkog razvoja Republike Srbije za procenu prijava projekata bilateralne saradnje počev od jula 2017.
- Recenzent fondacije Eva Crane Trust; <https://www.evacranetrust.org/> počev od marta 2021.
- Recenzent Nacionalnog naučnog centra Poljske (*National Science Centre, Poland*) u okviru panela NZ9 “Fundamentals of applied life sciences and biotechnology”, počev od sept. 2021.
- Recenzent Slovenačke Agencije za Istraživanje (*Slovenian Research Agency - ARRS*) za procenu prijava istraživačkih projekata, počev od aprila 2023.

STRANI JEZICI

Engleski – odličan pisani i tečan govorni engleski jezik
2022, Završena obuka za držanje nastave na engleskom jeziku (Fondacija Tempus, Ambasada Sjedinjenih Američkih Država u Srbiji).

PROFESIONALNA ČLANSTVA

Entomološko društvo Srbije
Društvo genetičara Srbije
Srpsko društvo za molekularnu biologiju „MolBios“
COLOSS (Prevention of honey bee COLony LOSSes) international association
Savez pčelarskih organizacija Srbije (SPOS)
Društvo pčelara Beograd
Društvo za zaštitu i proučavanje ptica Srbije

BIBLIOGRAFIJA

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Radovi objavljeni u naučnim časopisima međunarodnog značaja (M20)

Rad u vodećem međunarodnom časopisu kategorije M21a+

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Tehnička i razvojna rešenja (M80)

Novo tehničko rešenje primenjeno na međunarodnom nivou - M81

1. Stanimirović Zoran, Glavinic Uroš, Ristanic Marko, Stevanović Jevrosima (2019) VaroLiTom - ekološka formulacija suplementa za pčele sa izrazitim akaricidnim efektom na pčelinjeg krpelja *Varroa destructor*, Tehničko rešenje ID: 5113014, Projekat III 46002 Ministarstvo prosvete, nauke i tehnološkog razvoja Republike Srbije (MPNTR RS), kategorizacija u skladu sa mišljenjem Matičnog naučnog odbora za biotehnologiju i poljoprivredu MPNTR RS, donešenim na 26. sednici održanoj 18. 04. 2019. god.
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Novo tehničko rešenje (metoda) primenjeno na nacionalnom nivou - M82

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Nova tehnička rešenja (nisu komercijalizovana) - M85

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