

Asistent Marko Cincović, dr vet.

Uža naučna oblast: Patologija – Patološka fiziologija

E-mail: cin_vet@yahoo.com

Telefon: +381 65 406 495 7

Obrazovanje

- **Dr vet. (2009)** – Poljoprivredni fakultet Novi Sad, Departman za veterinarsku medicinu

Odabrane publikacije

1. **Cincović M.R.**, Belić B., Radojičić B., Hristov S., Đoković R.: Influence of lipolysis and ketogenesis to metabolic and hematological parameters in dairy cows during periparturient period. *Acta veterinaria*, 62(4): 429-444, 2012.
DOI:10.2298/AVB1204429C
2. **Cincović M.R.**, Belić B., Toholj B., Potkonjak A., Stevančević M., Lako B., Radović I. : Metabolic acclimation to heat stress in farm housed Holstein cows with different body condition scores, *African Journal of Biotechnology*, 2011, Vol. 10, Broj 50, str. 293-303, ISSN 1684-5315
3. **Cincović M.R.**: Toplotni stress krava – fiziologija i patofiziologija. Monografija, Zadužbina Andrejević, 2010.
4. Belić B., **Cincović M.R.** : Uticaj toksičnog dejstva kiseonika na membranu eritrocita i mogućnost procene poremećaja funkcije centralnog nervnog sistema, *Vojnosanitetski pregled*, 2011, Vol. 68, Broj 7, str. 539-543, ISSN 0042-8450,
5. **Cincović M.R.**, Belić B., Radojičić B., Toholj B., Stančić I., Stevančević M. : Periparturient metabolic profile, blood picture and body condition score in healthy and cows with associated periparturient disease. *Contemporary agriculture* 2012; 61(3-4): 205-220.

Odabrani projekti

1. 2009-2010 Uticaj redovne korekcije i dezinfekcije papaka na oboljenja akropodijuma, produktivne i reproduktivne karakteristike krava u farmskim uslovima držanja, Ministarstvo nauke R.Srbije (Učesnik)
2. 2010-2011 Analiza i identifikacija stresogenih faktora kod mlečnih krava u cilju unapređenja održivosti stočarske proizvodnje na teritoriji AP Vojvodine, Pokrajinski sekretarijat za nauku AP Vojvodine (Učesnik)
3. 2010-2014 Unapređenje zdravlja i dobrobiti visokoproduktivnih krava identifikacijom i otklanjanjem stresogenih faktora, Ministarstvo nauke R.Srbije (Učesnik)

Akadske aktivnosti

- **Nastava** iz uže naučne oblasti Patologija na integrisanim studijama
- **Autor** jedne monografije i koautor dva pomoćna udžbenika iz oblasti u kojoj je biran

Članstvo u udruženjima (do 5)

- Veterinarska komora Srbije

Ostale aktivnosti (do 5)

- Nagrade: Plaketa Univerziteta u Novom Sadu za najboljeg studenta Poljoprivrednog fakulteta u 2006./2007.; Izuzetna nagrada Univerziteta za postignut uspeh u školskoj 2006./2007. god.; Izuzetna nagrada Univerziteta za obrađeni naučni temat za 2004/05. i 2006/07. god.; Treće mesto na 31. međunarodnoj smotri studentskih naučnih radova Poljoprivrednog fakulteta 2007.godine
- Sertifikat: Procena zdravlja na farmama krava, zdravstveni menadžment, procena i merenje dobrobiti na farmama životinja (završen trening, USDA sertifikat)
- Član organizacionog odbora Godišnjeg savjerkovanje veterinarara R.Srpske
- Govori, čita i piše engleski jezik
- Bio stipendista i istraživač Ministarstva nauke

Marko Cincović, teaching assistant
Field of research: Pathology - Pathophysiology
E-mail: cin_vet@yahoo.com
Telefon: +381 65 406 495 7

Academic qualifications

- **DVM, MSc** (2009) - University of Novi Sad, Faculty of Agriculture, Department of veterinary medicine

Selected publications

1. **Cincović M.R.**, Belić B., Radojičić B., Hristov S., Đoković R.: Influence of lipolysis and ketogenesis to metabolic and hematological parameters in dairy cows during periparturient period. *Acta veterinaria*, 62(4): 429-444, 2012.
DOI:10.2298/AVB1204429C
2. **Cincović M.R.**, Belić B., Toholj B., Potkonjak A., Stevančević M., Lako B., Radović I. : Metabolic acclimation to heat stress in farm housed Holstein cows with different body condition scores, *African Journal of Biotechnology*, 2011, Vol. 10, Broj 50, str. 293-303, ISSN 1684-5315
3. **Cincović M.R.**: Toplotni stress krava – fiziologija i patofiziologija. Monografija, Zadužbina Andrejević, 2010.
4. Belić B., **Cincović M.R.** : Uticaj toksičnog dejstva kiseonika na membranu eritrocita i mogućnost procene poremećaja funkcije centralnog nervnog sistema, *Vojnosanitetski pregled*, 2011, Vol. 68, Broj 7, str. 539-543, ISSN 0042-8450,
5. **Cincović M.R.**, Belić B., Radojičić B., Toholj B., Stančić I., Stevančević M. : Periparturient metabolic profile, blood picture and body condition score in healthy and cows with associated periparturient disease. *Contemporary agriculture* 2012; 61(3-4): 205-220.

Selected projects

1. 2009-2010 Influence of regular treatment and disinfection of the hoof to claws disease, productive and reproductive traits of cows in farm conditions. Ministry of Science of Republic of Serbia (Participant)
2. 2010-2011 Analysis and identification of stressors in dairy cows in order to improve the sustainability of livestock production in Vojvodina. Provincial Secretariat for Science of Vojvodina (Participant)

3. 2010-2014 Improving the health and well-being of high-productivity cattle by identification and elimination of stress factors. Ministry of Science of Republic of Serbia (Participant)

Academic activities

- Teaching at undergraduate study of veterinary medicine
- Author of one monograph and co-author of two extra textbooks in the field in which he was elected.

Memberships

- Serbian veterinary chamber

Other activities

- Awards: Plaque University of Novi Sad for the best student in the Faculty of Agriculture, 2006-2007.; University exceptional Award for exemplary achievement in the academic year 2006-2007.; Exceptional award of University for science thesis in year 2004/05. and 2006/07.; Third place at 31 international festival of student research papers Faculty of Agriculture Novi Sad, 2007.
- Certification: Assessment of health farms, health management, assessment and measurement of the welfare of farm animals (training completed, USDA certified)
- Member of the organizing committee of the Annual advising veterinarians Republic of Srpska
- He speaks, reads and writes English
- He was a scholar and researcher of the Ministry of Science