

CONTACT

+359 878245217

ina7777@abv.bg

Orcid ID: 0000-0002-4151-4644

LANGUAGES

Bulgarian - Native
English
French

GENERAL SCIENTIFIC EXPERIENCE –

11 years

Ina Stoycheva

ASSISTANT PROFFESOR, PHD

SCIENTIFIC INTERESTS

Synchronization of estrus by hormonal preparations and artificial insemination of sheep. Early induction of estrus and artificial insemination; Nutrition with balanced rations; Quality, energy and protein nutrition and digestibility of forages, Methods to increase the quantity and improve the quality of milk from sheep. Pasture management for rumina nts

EDUCATION:

Trakia University: specialty: "Veterinary Medicine"

2011

Qualification degree: "*Master*"

ACADEMIC CAREER:

2018 – Assistant professor
2015 - Academic research degree "Doctor"
2011 - Assistant

SCIENTIFIC FIELD:

- 6 Agricultural sciences and veterinary medicine;

  Professional direction, 6.3. Stock-breeding

SCIENTIFIC PUBLICATIONS AND CITATIONS FOR THE GENERAL SCIENTIFIC EXPERIENCE:

Total number of scientific publications – over 50;
Confirmed citations in the country and abroad – 16 (h-index 2)



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RESULTS OF ATTESTATIONS:

- Attestation period 2016-2021 – „Good” evaluation

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ASSISTANT PROFFESOR, PHD

MAJOR SCIENTIFIC ACHIEVEMENTS:

- Synchronization of estrus by hormonal preparations and artificial insemination of sheep. Early induction of estrus and artificial insemination of female sheep lambs of 7-8 months and 1,5 years of age.
- The density of births, an increase in fertility, and fecundity.
- Utilization of available natural resources – meadows, pastures, harvesting hay. Increasing the days for grazing - extensive nutrition/grazing, in combination with additional nutrition, with the aim of better economic efficiency.
- Reduction of costs on the farm, by replacing expensive protein concentrate forages with cheaper ones, the inclusion of protein supplements. Nutrition with balanced rations.
- Quality, energy, protein nutrition, and digestibility of forages (sown and natural pastures, roughage, canned and concentrated forages) and rations of ruminants. Methods of increasing the quantity and improving the quality of milk from sheep.

LONG-TERM STUDY AND SCIENTIFIC EXPERIENCE ABROAD:

- STAPLEDON MEMORIAL TRUST TRAVELLING FELLOWSHIP (Aberystwyth, United Kingdom)
- Joint Scientific Research Project (JSR) (Harbin, China)
- Mobility under the "Erasmus+" program (4 times, including Romania, Slovakia, Turkey, and Serbia)
- Training program GplusE school (Romania)
- LivaAGE COST Action (CA16106) (Greece)

MEMBER AND POSITION IN SCIENTIFIC ORGANIZATIONS AND ASSOCIATIONS:

- Member of Union of Scientists in Bulgaria - Pleven

NUMBER OF GUIDES AND PARTICIPATION IN SCIENTIFIC PROJECTS AND TASKS:

- Participation in three international projects
- Head of two projects at the Agricultural Academy
- Participation in fifteen research projects of the Agricultural Academy