

CURRICULUM VITAE

Name: Ivaylo Stefanov Stefanov
Nationality: Bulgarian
Place & date of birth: Vratsa, 02 March 1972
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EDUCATION AND TRAINING

1997 Faculty of Veterinary Medicine, Trakia
University, Stara Zagora,
acquired qualification: Master's
degree in Veterinary Medicine

WORK EXPERIENCE

2000 – 2004 Assistant professor at Division of Cytology, Histology and
Embryology, Faculty of Veterinary Medicine, Trakia University

2006 – 2016 Assistant professor at Division of Anatomy, Department of
Veterinary Anatomy, Histology and Embryology. Faculty of
Veterinary Medicine, Trakia University.

12/12/2011 PhD in Anatomy, Histology and Cytology
Trakia University, Faculty of Veterinary Medicine
PhD - Thesis” Morphofunctional aspects of the dog`s paranal sinus”

2013 3 month long Short Term Scientific Missions – STSMs on COST
Action BM 1007 „Mast Cells and Basophils – Targets for Innovative
Therapies”, Prague, Czech Republic - Institute of Molecular
Genetics.

2016 – 2022 Associate professor at Department of Anatomy,
Medical Faculty, Trakia University

2022 – Professor in Anatomy, Histology and Cytology at Department of
Anatomy, Medical Faculty, Trakia University.

2024 Academic degree “Doctor of Science” in the scientific specialty
"Anatomy, Histology and Cytology ", in the field of higher
education 7. Health and Sports, professional area 7.1. "Medicine".

LANGUAGE SKILLS

Mother language: Bulgarian

Other language(s): English: understanding speaking writing
Level - B1

Membership of professional organizations:

- European Association of Veterinary Anatomists
- Bulgarian Society of Anatomists
- Union of Scientists – Stara Zagora

RESEARCH ACTIVITIES

- Angiology: microvascular features in the porcine extra hepatic biliary tree
- Mast cells: distribution, histochemical, enzymohistochemical and immunohistochemical characteristics of mast cells in porcine gall bladder, common hepatic duct, common bile duct.
- Macro- and micromorphometric studies of porcine gall bladder, common hepatic duct and common bile duct.
- Innervation of porcine gall bladder, common hepatic duct, common bile duct