

## PERSONAL INFORMATION

Mihail Chervenkov



📍 Sofia, Bulgaria



✉ m\_chervenkov@abv.bg

Sex Male | Place of Birth Nova Zagora | Nationality Bulgarian

## WORK EXPERIENCE

04/2017- present

Assistant professor, Chief assistant professor  
Faculty of Veterinary medicine, University of Forestry, Bulgaria, Sofia, 10 "Kl. Ohridski" blvd.  
Classes taught Cytology, Histology and Embryology  
Business or sector: Higher education, Science

10/2011- 04/2017

Veterinarian , Assistant professor, Chief assistant professor  
Institute of Biology and Immunology of Reproduction, Bulgarian Academy of Sciences,  
bul " Tzarigradsko shosse " № 73, Sofia, Bulgaria  
Research on the field of reproductive biotechnologies, infectious agents causing reproductive disorders in animals, biological activity of medicinal plants, effect of nutritional supplements on reproductive performance in domestic animals  
Business or sector: Science

09/2007–08/2009

Head of laboratory, junior expert

Laboratory for Serological Diagnosis of Classical Swine Fever, Regional Diagnostic Veterinary Institute,

bul "Slavianski" № 58, Stara Zagora, Bulgaria

Laboratory diagnostic of infectious disease in animals, preparation for laboratory accreditation according to the European standards, keeping contact with customers, control over laboratory activity. Scientific research

**Business or sector:** Animal health control, Science

04/2007–09/2007

Junior expert

Laboratory for Serological Diagnosis of Classical Swine Fever, Regional Diagnostic Veterinary Institute, bul "Slavianski" № 58, Stara Zagora, Bulgaria

Laboratory diagnostic of infectious disease in animals. Scientific research

**Business or sector:** Animal health control, Science

## EDUCATION AND TRAINING

08/2009-08/2012

PhD student

Institute of Biology and Immunology of Reproduction, Bulgarian Academy of Sciences,

Sofia, Bulgaria

Planning and conducting experiments, work with specialized software, mastering of different methods applied in reproductive biology, molecular biology, biochemistry and virology, knowledge of presenting scientific work and writing articles.

09/2001-03/2007

Master Degree in Vet. Medicine

Trakia University, Faculty of Veterinary Medicine,

Stara Zagora, Bulgaria

Obstetrics and gynecology, infectious diseases, epizootiology, virology, microbiology, internal medicine, surgery and anesthesiology, parasitology, veterinary sanitary expertise of products from animal origin

## PERSONAL SKILLS

Mother tongue(s)

Bulgarian

Other language(s)

UNDERSTANDING

SPEAKING

WRITING

	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user  
[Common European Framework of Reference for Languages](#)

**Communication skills** Good communication skills gained through my experience as Head of laboratory and as participant in different scientific events and projects

**Organisational / managerial skills** Good team worker (both at national and international level , experience gained by participation in different projects)  
 Good leadership skills ( experience gained as Head of laboratory, supervision of student's master thesis)

**Job-related skills** Good planning skills and responsibility ( gained by participating in different scientific and applied projects )

Digital competence

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Independent user	Independent user	Independent user	Independent user	Independent user

Levels: Basic user - Independent user - Proficient user  
[Digital competences - Self-assessment grid](#)

- good command of Microsoft Office (Word, Excel, Power Point) and others
- good command of specialized software ( SCA, PCR, Image editing software)

**Driving licence** No

**ADDITIONAL INFORMATION**