

**EUROPEAN
CURRICULUM VITAE
FORMAT**



PERSONAL INFORMATION

Name	Ivan Yordanov Stoyanov
Address	Bulgaria, Plovdiv, 42, Asen Zlatarov str.
Telephone	+359 32 261 558
E-mail	ivan100yanov@abv.bg
Nationality	Bulgarian
Date of birth	

WORK EXPERIENCE

From 2015	Chief Assistant Professor – University of Plovdiv “Paisii Hilendarski”, Faculty of Biology, Department of Developmental Biology; Lecture courses on theoretical biology and medical genetics and laboratory exercises on general genetics, medical genetics and population genetics
2011 – 2015	Assistant Professor – University of Plovdiv “Paisii Hilendarski”, Faculty of Biology, Department of Developmental Biology
1999 – 2011	METRO Cash & Carry Manager

EDUCATION AND TRAINING

2015	PhD
2011 - 2015	PhD - student University of Plovdiv “Paisii Hilendarski”, Faculty of Biology, Department of Developmental Biology;
1991 - 1996	University of Plovdiv “Paisii Hilendarski” Genetics and microbiology Master of Science

PERSONAL SKILLS
AND COMPETENCES

*Acquired in the course of life and career
but not necessarily covered by formal
certificates and diplomas.*

MOTHER TONGUE

Bulgarian

OTHER LANGUAGES

Russian

- Reading skills
- Writing skills
- Verbal skills

excellent

good

excellent

ORGANISATIONAL SKILLS
AND COMPETENCES

*Coordination and administration of
people, projects and budgets; at work, in
voluntary work (for example culture and
sports) and at home, etc.*

Teamwork

Skills are acquired in:

- teaching, training and administrative activities;
- work on research projects;

Various techniques of electrophoresis, microscopy, photography.

Work with Windows; MS Office - Word, Excel, Power Point; Internet; Multimedia.

Sports teacher

DRIVING LICENCE(S)

B

Participation in research projects

Project MY15-BF- 013/23.04.2015 Centers of endemism on the Balkan Peninsula and the Eastern Mediterranean: taxonomic, zoogeographic and population-genetic research (2015-2016). Financing organization: Plovdiv University "Paisii Hilendarski"
Project coordinator: assoc. prof. Anelia Stojanova

Project SR15-BF-003/19.04.2015 Integrated biological approaches for monitoring of priority substances in water (2015-2016). Financing organization: Plovdiv University "Paisii Hilendarski"
Project coordinator: assoc. prof. Gana Gecheva

Project НПДН13BF004 Plant biologically active substances and possibilities for their application in biotechnology for health (2013-2014). Financing organization: Plovdiv University "Paisii Hilendarski"
Project coordinator: assoc. prof. Velizar Gochev

Project BG051PO001-4.3.04-0064 - „Plovdiv Electronic University (PeU): National Standard for Quality E-Learning in the Higher Education System" (2013-2014). Financing organization: Operational Program "Human Resources Development" co-financed by the European Social Fund of the European Union.
Project coordinator: prof. George Totkov

Project ИНП11ФФ002 - „УЦТЗТ ПЪЛДИН"(2012) - Requirements for preparations, laboratory facilities and other aids in biology education in primary and secondary education - Financing organization: Plovdiv University "Paisii Hilendarski"
Project coordinator: assoc. prof. Temenuzhka Yovcheva

Project НН11БФ006 - Monitoring of biological and chemical risk factors and their impact on human health (2011-2012).
Financing organization: Plovdiv University "Paisii Hilendarski"
Project coordinator: assoc. prof. Velizar Gochev

Participation in scientific forums

Third Anniversary Scientific Conference on Ecology 2-3 November 2018, Plovdiv, Bulgaria. The effects of lead and cadmium on cell division and chromosomal structure in *Allium cepa* test system in vivo. **Ivan Y. Stoyanov**, Penka L. Vasileva*, Teodora P. Popova, Betina N. Slavova

4th Balkan Scientific Conference on Biology 1 – 3 November 2017. Cytotoxic and genotoxic effects of chlorpyrifos in *Allium cepa* L in vivo. Penka Vasileva, **Ivan Stoyanov**, Teodora Popova and Lubomir Atanasov

International conference on zoology and zoonoses 26-28.10. 2016, Hissar, Bulgaria Genetic variability in populations of *Messor barbarus* (Hymenoptera, Formicidae) from Bulgaria based on isoenzyme analysis. **Ivan Y. Stoyanov***, Teodora A. Staykova, Penka L. Vasileva, Evgeniya N. Ivanova

International conference on zoology and zoonoses 26-28.10. 2016, Hissar, Bulgaria. Morphometric variability, allometric growth and sexual dimorphism in narrow-clawed crayfish (*Astacus leptodactylus*, Esch.) during the ontogenesis. Vasileva, P., T. Hubenova, A. Zaikov, **I. Stoyanov**.

International conference on zoology and zoonoses 26-28.10. 2016, Hissar, Bulgaria. Genetic variability of *Eupelmus* species (Hymenoptera: Eupelmidae) based on allozyme markers. Antov M., **Stoyanov I.**, Stojanova A., Staykova T.

International Conference on Zoology and Zoonoses 26-28.10. 2016, Hissar, Bulgaria. Allozyme genetic characterization of *Apis mellifera* (Hymenoptera: Apidae) colonies from Bulgaria with different hygienic behaviour. Svilen B. Lazarov, **Ivan Y. Stoyanov**, Vida H. Georgieva, Ivanka Zh. Zhelyazkova and Evgeniya N. Ivanova

Jubilee national scientific conference with international participation „Traditions, directions, challenges”, Smolyan, October 19-20, 2012 г. Toxic and mutagenic effect of Verita WG on *Pisum sativum* plant test sistem *in vivo*. **Ivan Stoyanov**, Penka Vasileva, Teodora Popova, Teodora Staykova, Evgeniya Ivanova

Publications –13

Citations – 3

IF – 2.708

H-index – 1

Antov M., **I. Stoyanov**, A. Stojanova, T. Staykova., 2017. Allozyme variability in three *Eupelmus* species (Hymenoptera: Eupelmidae) from Bulgaria. North-Western Journal Of Zoology 13 (2): 220-226. Impact factor 0.539

Ivan Y. Stoyanov*, Teodora A. Staykova, Penka L. Vasileva, Evgeniya N. Ivanova, 2017. Genetic variability in populations of *Messor barbarus* (Hymenoptera, Formicidae) from Bulgaria based on isoenzyme analysis. Acta zool bulg. Suppl. 8, 2017: 31-35. Impact factor 0.310

Antov M., **Stoyanov I.**, Stojanova A., Staykova T., 2017. Genetic Variability of Species of the Genus *Eupelmus* Dalman, 1820 (Hymenoptera: Eupelmidae) Based on Allozyme Markers. Acta zool bulg. Suppl. 8, 2017: 17-23. Impact factor 0.310

Vasileva, P., T. Hubenova, A. Zaikov, **I. Stoyanov.**, 2017. Morphometric variability, allometric growth and sexual dimorphism in narrow-clawed crayfish, *Astacus leptodactylus* Eschscholtz, 1823 (Crustacea: Decapoda) during the ontogenesis. Acta zool bulg. Suppl. 8, 2017: 99-106. Impact factor 0.310

Georgieva V., Petrov P., Staykova T., Lazarov S., **Stoyanov I.**, Ivanova E., 2017. Genetic comparison between local *Apis mellifera macedonica*, selectively reared for production of bee queens and swarms in Bulgaria and honey bee colonies with indicative hygienic behaviour. Acta zool bulg. Suppl. 8, 2017: 25-29. Impact factor 0.310

Ivan Y. Stoyanov, Teodora A. Staykova, Anelia M. Stojanova, Penka L. Vasileva, Evgeniya N. Ivanova, 2015. Isoenzymic genetic variability in

populations of *Messor structor*, (Hymenoptera, Formicidae) from Bulgaria. Acta Zoologica Bulgarica 67 (3), 2015: 337-344. Impact factor 0.310

Valentina Peševa, **Ivan Y. Stoyanov**, Bojan Andjelkovic, Mića Mladenović, Vida H. Georgieva, Evgeniya N. Ivanova, 2015. Allozyme Analysis of Selectively Reared Populations of Honey Bee, *Apis mellifera* Linnaeus, 1758, in Kosovo. Acta Zoologica Bulgarica 67 (4), 2015: 567-572. Impact factor 0.310

Ivan Stoyanov, Evgeniya Ivanova, Penka Vasileva, Teodora Staykova 2015. Soluble proteins in *Messor structor* (Latreille, 1798) (Hymenoptera: Formicidae) populations from Bulgaria – genetic variability and possible usage as population-genetic markers. ZooNotes 72: 1-9.

I. Stoyanov, P. Vasileva, T. Popova, T. Staykova, E. Ivanova “Toxic and mutagenic effects of Verbi VG fungus on the *Pisum sativum* plant test system in vivo”, Plovdiv University "P. Hilendarski, Natural Sciences, Mathematics and Informatics (Natural and Agrarian Sciences, Medicine), II(I), 37-45, 2013, ISBN 978-954-8767-42-2.

P. Vasileva, **I. Stoyanov** “Specificity of malatodehydrogenase gene activity in the course of ontogenesis in honey bees”, Jubilee Collection - Biological Sciences for a Better Future, Plovdiv University "Paisii Hilendarski", 261-271, 2012.

Evgeniya Ivanova, Teodora Staykova, **Ivan Stoyanov**, Plamen Petrov, 2012. Allozyme genetic polymorphism in Bulgarian honey bee (*Apis mellifera* L.) populations from the south-eastern part of the Rhodopes. J. BioSci. Biotech., 1(1):45-49. ISSN: 1314-6238.

Evgeniya Ivanova, Malgorzata Bienkowska, Beata Panasiuk, Jerzy Wilde, Teodora Staykova, **Ivan Stoyanov**, 2012. Allozyme Variability in Populations of *A. mellifera* (Linnaeus 1758.), *A. m. carnica* (Pollman, 1879) and *A.m. caucasica* (Gorbachev, 1916) from Poland. Acta zool. Bulg., Suppl. 4: 81-88. Impact factor 0.309

E. Ivanova, **I. Y. Stoyanov** “Organic specificity of LDH - isoenzyme in the course of ontogenesis in *Apis mellifera* L.”, Scientific Papers, Paisii Hilendarski University, Animalia, 33 (6), 61-66, 1997.