



Europass автобиография



Лична информация

Собствено (и) име (на) /
Фамилия(и)

Petar Zhelev

Адрес

UNIVERSITY OF FORESTRY, 10, KL. OHRIDSKY BLVD, 1797 SOFIA

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Националност

Bulgarian

**Предпочитана
длъжност / Сфера на работа**

Трудов стаж

Дати

1999 – Present

Заемана длъжност или
позиция

University Lecturer

Основни дейности и
отговорности

Teaching and Research

Име и адрес на
работодателя

UNIVERSITY OF FORESTRY, 10, KL. OHRIDSKY BLVD, 1797 SOFIA

Вид на дейността или
сферата на работа

Education and Science

Дати

November 2007 – January 2016

Заемана длъжност или позиция	Vice-Rector of the University of Forestry
Основни дейности и отговорности	Administration and coordination of the activities related to international cooperation and public relations; accreditation (during the period 2012-2016) and Education (2011-2012).
Име и адрес на работодателя	UNIVERSITY OF FORESTRY, 10, KL. OHRIDSKY BLVD, 1797 SOFIA
Вид на дейността или сферата на работа	
Дати	December 2003 – November 2007
Заемана длъжност или позиция	Head of the Department of Dendrology
Основни дейности и отговорности	Administrative Head of the Department
Име и адрес на работодателя	UNIVERSITY OF FORESTRY, 10, KL. OHRIDSKY BLVD, 1797 SOFIA
Вид на дейността или сферата на работа	Education and Science
Дати	February 1992 – June 1999
Заемана длъжност или позиция	Assistant Professor
Основни дейности и отговорности	Education and Research activities
Име и адрес на работодателя	UNIVERSITY OF FORESTRY, 10, KL. OHRIDSKY BLVD, 1797 SOFIA
Вид на дейността или сферата на работа	Education and Science
Образование и обучение	
Дати	February 1987 – August 1990
Наименование на придобитата квалификация	Ph.D.
Основни предмети/застъпени професионални умения	Obtained knowledge about the research methods in the field of population genetics in general and genetics of the tree species, in particular. Knowledge and skills in application of methods of biochemical and molecular genetics in the laboratory analyses; Experience with specialized statistical software in the field of genetics and ecology.

Име и вид на
обучаващата или
образователната организация
Ниво по националната
класификация

UNIVERSITY OF FORESTRY, 10, KL. OHRIDSKY BLVD, 1797 SOFIA

Дати

October 1980 – June 1985

Наименование на
придобитата квалификация

M.Sc. in Forestry

Основни
предмети/застъпени
професионални умения

Име и вид на
обучаващата или
образователната организация
Ниво по националната
класификация

UNIVERSITY OF FORESTRY, 10, KL. OHRIDSKY BLVD, 1797 SOFIA

Лични умения и компетенции

Майчин (и) език (езици)

Bulgarian

Чужд (и) език (езици)

Самооценяване

Европейско ниво ()*

English

French

Russian

Разбиране				Разговор				Писане	
Слушане		Четене		Участие в разговор		Самостоятелно устно изложение			
	C1		C1		C1		C1		C1
	B2		B2		B2		B2		B2
	C2		C2		C2		C2		C2

(*) Единни европейски критерии за познания по езици

Социални умения и
компетенции

Опишете тези компетенции и посочете къде са придобити.

Организационни
умения и компетенции

Experience in team working – obtained during the administrative work, and also during the work as a teacher and researcher.

Технически умения и
компетенции

Компютърни умения и
компетенции

Work with the main software – Windows и Microsoft Office; Working with specialized statistical software in the field of genetics and ecology.

Артистични умения и
компетенции

Други умения и
компетенции

Свидетелство за
управление на МПС

Driving license – B category.

Допълнителна
информация

Referees:

Professor Nino Ninov, D.Sc – University of Forestry
Professor Stefan Yurukov, Ph.D. – University of Forestry
Professor Veselin Brezin, Ph.D. – University of Forestry

Participation in international and national research projects

- Project Leader: BG051PO001-3.1.08-0033 „Improvement of the systems for management in the University of Forestry” – supported by the OP “Development of Human Resources”, co-financed by the European Social Fund of EU. Budget: 430 472, 62 BGN
- Bulgarian-Swiss Forestry Programme (1997-2007); Lader f different projects within the framework of the Programme; Budget 10000 BGN.
- Head of a national project “Study of structural, biochemical and genetic characters of rpresentatives of genus *Quercus* in Bulgaria and possibilities for their sustainable use“, funded by NSF of Bulgaria (2011-2014). Budget: 85 000 лв.
- National Coordinator of a PHARE Project “Conservation and Sustainable Management of Forests in Central and Eastern European Countries” 1997-1999.
- Head of three international bilateral projects: two with Romania (budgets 10000 and 30000 BGN, respectively) and one with Slovakia (budget 10000 BGN).

Other experience

Member of the National Council of Biodiversity (since 2003).

Member of the Domain Committee “Forests, Their Products and Services (FPS)” of COST (from 2006 to 2014)

Representing Bulgaria in the European Forest Genetic Resources Programme (EUFORGEN), directed by the International Plant Genetic Resources Institute (IPGRI), Rome, currently “Bioversity International”.

- Member of a Group of Experts “Climate Change and Biodiversity”, affiliated with the Bern Convention (Council of Europe); since 2010 – Chair of the Group.
- Member of Scientific Council of Botany and Mycology; of the Scientific Council of Institute of Botany, BAS, and the Scientific Council of the Institute of Biodiversity and Ecosystem Research.

Research Experience

Eight research visits (2 to 4 months each) in Belgium, Sweden, Switzerland, Japan and Slovakia.

Ad hoc reviewer for many international scientific journals

Member of the editorial board of two international journals with Impact Factor: Propagation of Ornamental plants and Applied Ecology and Environmental Research. Member of the editorial board of other two scientific journals: Forestry Ideas and Contributions of the Macedonian Academy of Sciences and Arts – Section of Natural, Mathematical and Biotechnical Sciences.

Scientific advisor of four Ph.D. students and more than 50 M.Sc. students.

Publications

More than 80 scientific papers, incl in international journals with Impact Factor (total IF of the journals > 30).

H-index = 8 (7 since 2011).

i10-index = 6 (5 since 2011).

Appendix

Representative publications during the last five years (since 2011):

Brus R., Ballian D., **Zhelev P.**, Pandža M., Bobinac M., Acevski J., Raftoyannis Y., Jarni K., 2011.

Absence of geographical structure of morphological variation in *Juniperus oxycedrus* L. subsp. *oxycedrus* in the Balkan Peninsula. European Journal of Forest Research, 130 (4): 657-670. *

(Impact Factor 2011 = 1.982)

Grueva M., **Zhelev P.**, 2011. Population genetic structure of *Platanus orientalis* L. in Bulgaria.

©iForest, 4: 186-189.* **(Impact Factor 2011 = 0.507)**

Bajc M., Čas M., Ballian D., Kunovac S., Zubić G., Grubešić M., **Zhelev P.**, Paule L., Grebenc T.,

Krajgher H., 2011. Genetic Differentiation of the Western Capercaillie Highlights the Importance of South-Eastern Europe for Understanding the Species Phylogeography. **PLoS**

ONE, 6(8): e23602. doi:10.1371/journal.pone.0023602. * **(Impact Factor 2011 = 4.092)**

Gömöry D., Paule L., Krajmerová D., **Zhelev P.**, 2012. Natural hybridization in the genus *Abies*: I.

- Gene exchange in a suture zone of postglacial migration of *Abies alba*. *Folia Oecologica*, 39 (2): 107-114.
- Dyakov N., **Zhelev P.**, 2013. Alien species invasion and diversity of riparian forest according to environmental gradients and disturbance regime. *Applied Ecology and Environmental Research*, 11(2): 249-272.* **(Impact Factor 2013 = 0.456)**
- Voleková M., Krajmerová D., Paule L., **Zhelev P.**, Gömöry D., 2014. Natural hybridization in the genus *Abies*: II. Mitochondrial variation in the hybridogenous complex *Abies alba* – *A. borisii-regis* – *A. cephalonica*. *Folia Oecologica*, 41(1): 100-105.
- Krajmerová D., Paule L., **Zhelev P.**, Voleková M., Evtimov I., Gagov V. & Gömöry D., 2015. Natural hybridization in eastern-Mediterranean firs: The case of *Abies borisii-regis*. *Plant Biosystems*. (published online)* DOI:10.1080/11263504.2015.1011723* **(Impact Factor 2014 = 1.920)**
- George J.P., Konrad H., Collin E., Thevenet J., Ballian D., Idzajt M., Kamm U., **Zhelev P.**, Geburek T., 2015. High molecular diversity in true service tree (*Sorbus domestica*) despite rareness: data from Europe with special reference to the Austrian occurrence. *Annals of Botany*, 115(7): 1105-1115. * **(Impact Factor 2014 = 3.654)**
- Klinga P., Mikol M., **Zhelev P.**, Hoglund J., Paule L., 2015. Genetic differentiation of western capercaillie in the Carpathian Mountains: the importance of post glacial expansions and habitat connectivity. *Biological Journal of the Linnean Society*, 116: 873-889.* **(Impact Factor 2014 = 2.264)**
- Bagnoli F., Tsuda Y., Fineschi S., Bruschi P., Magri D., **Zhelev P.**, Paule L., Simeone M.C., González-Martínez S.C., Vendramin G.G., 2016. Combining molecular and fossil data to infer demographic history of *Quercus cerris*: insights on European eastern glacial refugia. *Journal of Biogeography*, 43(4): 679-690.* **(Impact Factor 2014 = 4.590)**
- Markov G., **Zhelev P.**, Ben Slimen H., Suchentrunk F., 2016. Population genetic data pertinent to the conservation of Bulgarian chamois (*Rupicapra rupicapra balcanica*). *Conservation Genetics*, 17: 155-164.* **(Impact Factor 2014 = 2.185)**
- Dountchev A., Panayotov M., Tsvetanov N., **Zhelev P.**, Yurukov S., 2016. Consequences of non-intervention management for the development of subalpine Spruce forests in Bulgaria. In: Koulov B., Zhelezov G. (Eds.). *Sustainable Mountain Regions: Challenges and Perspectives in Southeastern Europe*. Springer: 67-76. (ISBN: 9783319279053, and 9783319279039; DOI: 10.1007/978-3-319-27905-3_5).