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Date and place of birth: May 25, 1975, Sofia.

Research interests: Botany, Phytocoenology, Anthropogenic influences on vegetation, Invasive alien plant species, Plant ecology

Education:

2018: PhD in "Forestry" (incl. "Dendrology") Thesis: "Study of vascular flora and analysis of dendroflora of Lozenska mountain"

2013: MSc in Theater Directing, New Bulgarian University, Sofia.

2004: MSc in Public Administration, Institute for Postgraduate Qualification at the University of National and World Economy.

1997: MSc in environmental engineering, specialty "Ecology and Environmental Protection"

Employment:

2018 - present: Chief Assistant Professor, Forest Research Institute- BAS

2017-2018: Assistant Professor, Forest Research Institute- BAS

2014-2015: Head of the European and International Projects Department in the Directorate for Coordination of European Union Affairs and International Cooperation in the Ministry of Environment and Water

2009-2014: Head of Monitoring and Control Department in the European and International Projects Directorate at the Ministry of Environment and Water.

2008-2009: Director of the PHARE Program Implementation Directorate at the Ministry of Environment and Water.

2008: Head of Project Preparation Department, PHARE Program Implementation Directorate at the Ministry of Environment and Water.

2007-2008: Chief Expert in the PHARE Program Implementation Directorate at the Ministry of Environment and Water

2006-2007: Chief Expert in the Directorate "European Union Funds for the Environment" in the Ministry of Environment and Water.

2006: Chief Assistant Professor in Botany and Phytocoenology at the University of Forestry, Sofia.

2001-2006: Senior Assistant Professor in Botany and Phytocenology at the University of Forestry, Sofia.

1998-2001: Assistant Professor of Botany and Phytocenology at the University of Forestry, Sofia.

Teaching Experience:

1997-2006: Assistant, Senior Assistant and Chief Assistant Professor in Botany and Phytocoenology at the University of Forestry, Sofia.

Publications: 50 published articles (27 in peer-reviewed editions). List of selected publications for the last 5 years:

Vassilev K, Pedashenko H, Alexandrova A, Tashev A, Ganeva A, Gavrilova A, Gradevska, A, Assenov A, Vitkova A, Grigorov B, Gushev Ch, Filipova E, Aneva I, Knollova I, Nikolov I,

- Georgiev G, Gogushev G, Tinchev G, Pachedzieva K, Koev K, Lyubenova M, Dimitrov M, Apostolova-Stoyanova N, Velev N, **Glogov P**, Zhelev P, Natcheva R, Tzonev R, Boch S, Hennekens S, Georgiev S, Stoyanov S, Karakiev T, Kalníková V, Shivarov V, Russakova V, Vulchev V (2016) Balkan Vegetation Database: historical background, current status and future perspectives. *Phytocoenologia* 46 (1): 89-95.
- Glogov P**, Pavlova D, Georgieva M, Dodev Y, Gyudorova S (2019) Survey of invasive alien species in the flora of Lozenska Mountain, Bulgaria. *Botanikai Közlemények* 106 (2): 197-216.
- Glogov P**, Pavlova D, Georgieva ML, Kachova V (2019) Analysis of Anthropophitic Flora on the Territory of Lozenska Mountain, Bulgaria. *Ecologia Balcanica* 11 (2): 181-191.
- Tzonev R, M Dimitrov, Ch Gussev, K Pachedjieva, G Gogushev, N Apostolova-Stoyanova, I Nikolov, A Aleksandrova, **P Glogov** (2019) Phytosociological classification of the thermophilous oak forests in Bulgaria: new interpretations and gaps in knowledge, *Phytocoenologia* 49 (4): 369-391.
- Glogov P** (2020) Study on the relict flora of Lozenska Mountain. *Silva Balcanica* 21(1): 5–28.
- Zaemdzhikova G, ML Georgieva, **P Glogov**, D Doychev (2020) *Impatiens glandulifera*, a new host of the tortrix *Priesterognatha fuligana* in Bulgaria. *ZooNotes* 167: 1-4.
- Bozhilova M, Zhyanski M, **Glogov P** (2020) Legislative requirements related to substrate depth as a barrier to the construction of green roofs in Bulgaria. *Silva Balcanica* 21 (2): 45-51.
- Bozhilova M, Zhyanski M, **Glogov P** (2020) Green roofs and green walls – legislative framework in Bulgaria. *Silva Balcanica* 21 (2): 99-104.
- Hinkov G, **Glogov P**, Kachova V, Georgieva ML, Cristian A, Ciuvat A (2020) Methodological approach for monitoring investigation of riparian forests on danube islands. *Silva Balcanica* 21 (2): 53-69.
- Glogov P**, Hinkov G, Georgieva ML, Kachova V, Ciuvat A, Anghelus C (2020) Study on the distribution of vines on the territory of the Danube island Aydemir, Bulgaria. *Ecologia Balcanica* 12 (2): 187-196.
- Vassilev K, Pedashenko H, Alexandrova A, Tashev A, Ganeva A, Gavrilova A, Macanović A, Assenov A, Vitkova A, Genova B, Grigorov B, Gussev Ch, Masic E, Filipova E, Gecheva G, Aneva I, Knolova I, Nikolov I, Georgiev G, Gogushev G, Tinchev G, Minkov I, Pachedzieva K, Mincheva K, Koev K, Lyubenova M, Dimitrov M, Gumus M, Nazarov M, Apostolova-Stoyanova N, Nikolov N, Velev N, Zhelev P, **Glogov P**, Natcheva R, Tzonev R, Barudanović S, Kostadinova S, Boch S, Hennekens S, Georgiev S, Karakiev T, Ilić T, Kalníková V, Shivarov V, Vulchev V (2020) Balkan Vegetation Database (BVD) – updated information and current status. *Vegetation Classification and Survey* 1: 151-153.
- Glogov P**, Pavlova D (2018) Medicinal plants on the territory of Lozenska mountain. *Annual of Sofia University "St. Kliment Ohridski" Faculty of Biology* 103 (4): 152-163.
- Glogov P**, ML Georgieva (2020) Ecological-phytogeographic characteristics of the main edificatory species in the forests of Lozenska mountain. *Ecological Engineering and Environment Protection* 2: 45-51.
- Georgieva ML, **Glogov P**, Poupaki D (2020) A case of albinism in *Vaccinium vitis-idea* L. *Proceedings 29 International conference for Students and young scientists*, 198-203.

Research projects: List of selected scientific and scientific-educational projects for the last 5 years:

- International Co-operative Programme on Assessment and Monitoring of Air Pollution Effects on Forests operating under the UNECE Convention on Long-range Transboundary Air Pollutions: ICP Forests of EU program. 2000-2020. Project Leaders: Prof. DSc Pl. Mirchev, Prof. Dr E. Pavlova.
- NNP project "Environmental protection and risk reduction of adverse events and natural disasters". DO1-230 / 06.12.18. Project leader: Prof. Dr. Margarita Georgieva.
- Project the European Research and Technology Cooperation Program COST: CA17133 – Implementing nature based solutions for creating a resourceful circular city, Contract KP-06-COST/22 from 16.12.2019 „Green Infrastructure– Integration Opportunities on the Road to a Circular Economy, a Sustainable and Healthy Urban Environment“ funded by the National

Science Fund – Ministry of Education and Science, Bulgaria. Project Leader: Prof. Dr. Miglena Zhiyanski.

- Project №CB007.2.32.170 “For everyone saved a tree” (FOREST), co-funded by EU through the Interreg-IPA CBC Bulgaria–Serbia Programme 2014 – 2020, No2014TC16I5CB007. Project leader: Chief Assistant Dr. Yonko Dodev.
- Invasive alien plant species in protected areas of the Danube Islands on the territory of Bulgaria and Romania, funded under the bilateral science cooperation program between Romania and Bulgaria. Project leader: Assoc. Prof. Georgi Hinkov
- Scientific research on the distribution and impact of invasive alien species *Impatiens glandulifera* Royale on the natural habitats in the area of Iskar river gorge between Lozenska and Plana mountains. National Scientific Fund. Project leader: Chief Assistant Dr. Plamen Glogov