


Branislav Cvjetković

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Sex Male | Date of birth 01/01/1967 | Nationality Bosnia and Herzgovina

JOB APPLIED FOR
POSITION
PREFERRED JOB
STUDIES APPLIED FOR

Full professor, Corresponding member of the Academy of Sciences and Arts of the Republic of Srpska

WORK EXPERIENCE

Full professor, 2017-
Associate professor, 2011-2017
Assistant professor, 2005-2011
Teaching assistant, MSc 2000-2005
Assistant, eng. 1995-2000

EDUCATION AND TRAINING

Training in Italy in the field of management of national parks and protected forest areas (Azienda Regionale Delle Foreste, Lombardia, Milano, Italia), 1998

COST Action FP1206: European mixed forests Integrating Scientific Knowledge in Sustainable Forest Management. The Committee Member from B&H. 2012-2017.

PERSONAL SKILLS

Mother tongue(s) Serbain

Other language(s)

English language
Russian language

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English language	Upper Intermediate	Upper Intermediate	Upper Intermediate	Upper Intermediate	Upper Intermediate
Russian language					

Communication skills

- good communication skills gained through my experience as lecture

Organisational / managerial skills

- leadership, coordinator of several national projects, Erasmus contact person, Vice-dean for teaching process (2006-2008), Dean (2008-2016)

Job-related skills

- organization of teaching process, organizing experiments in the sector of Forestry

Computer skills ▪ Microsoft Office™ tools, Statistica 12

Other skills Lab skills

Driving licence B

ADDITIONAL INFORMATION

- Publications
- Presentations
- Projects
- Conferences
- Seminars
- Honours and awards
- Memberships
- References

MEMBERSHIP

- representative of Bosnia and Herzegovina in the international organization for close to nature forestry in Europe (ProSilva),
- Member Biotechnical Sciences Committee in the Department of Natural, Mathematical and Technical Sciences ASARS since 2008 and the Village Committee, 2021. of the Committee for the Environment, Sustainable Development and Spatial Planning, 2022
- Advisory Group of Forests experts from Europe, 2012-
- Council of European Forests) 2012-

PROJECTS

- Gap disturbance processes in old growth fir beech forests of the Dinaric Alps. Ministarstvo nauke i tehnologije RS, Bilateralna saradnja Šumarskog fakulteta Univerziteta u Banjoj Luci i Biotehničkog fakulteta Univerziteta u Ljubljani, 2008
- INTERREG – Danube transnational programme: Danube Hardwood: Innovations for future utilization (HARDWIN). Mendel University in Brno, University of Applied Sciences Eberswald, University of Natural Resources and Life Sciences, Vienna, University of Forestry Sofia, University of Zagreb, Czech Academy of Sciences, Institute of Theoretical and Applied Mechanics, University of West Hungary, Technical University Munich, Universitatea Transilvania Brasov, Technical University in Zvolen, University of Ljubljana, University of Primorska, University of Banja Luka, University of Belgrade, Zakarpattia Forestry College of the Ukrainian National Forestry University, 2017.
- The Forest Stewardship Council in Bosnia and Herzegovina, 2019.
- Woodfuel Integrated Supply/Demand Overview Mapping WISDOM, 2016.
- Environmental strategy and Action plan Bosnia and Herzegovina 2030*
- International research on Mountain Temperate Primary Forests – project REMOTE Primary Forests, Department of Forest Ecology, FFWS, CULS, 2018-2021
- Erasmus + (K1), Brno, 2022
- Erasmus + (K1) Freising, 2022

PAPERS

- Govedar, Z., Keren, S., Marčeta, D. (2010): Structure and site potential of fire-spruce forest in Bosnia. SEEFOR New regional scientific journal, 1(1):10-18
- Motta, R., Berreti, R., Castagneri, D., Dukić, V., Garbarino, M., Govedar, Z., Lingua, E., Maunaga, Z., Meloni, F. (2011): Toward a definition of the range of variability of central European mixed *Fagus-Abies-Picea* forest: the nearly steady-state forest Lom (Bosnia and Herzegovina). Canadian Journal of Forest Research, 41(9): 1871–1884
- Bottero, A., Garbarino, M., Dukić, V., Govedar, Z., Lingua, E., Nagel, A. T., Motta, R., (2011): Gap-Phase Dynamics in the Old-Growth Forest of Lom, Bosnia and Herzegovina. Silva Fennica, 45(5): 875–887
- Garbarino, M., Mondino, E. B., Lingua, E., Nagel, T. A., Dukić, V., Govedar, Z., Motta, R. (2012): Gap disturbances and regeneration patterns in a Bosnian old-growth forest: a multispectral remote sensing and ground-based approach. Annals of Forest Science, 69(5): 617-625
- Boncina, A., Cavlovic, J., Curovic, M., Govedar, Z., Klopcic, M., Medarevic, M. (2014): A comparative analysis of recent changes in Dinaric uneven-aged forests of the NW Balkans. Forestry An International Journal of Forest Research, 87, 0, 1–14
- Keren, S., Motta, R., Govedar, Z., Lucic, R., Medarevic. M., Diaci, J. (2014): Comparative Structural Dynamics of the Janj Mixed Old-Growth Mountain Forest in Bosnia and Herzegovina: Are Conifers in a Long-Term Decline? Forests, Volume 5(6): 1243–1266
- Krstic, M., Cvjetičanin, R., Smailagić, J., Govedar, Z. (2014): Climate-Vegetation characteristics of Kopaonik mountain in Serbia. Carpathian Journal of Earth and Environmental Sciences, 9(3): 135–145
- Babić, P.V., Krstić, R.M., Govedar, V.Z., Todorčić, R.J., Vuković, T.N., Milošević, G.Z. (2015): Temperature and other microclimate conditions in the oak forests on Fruška Gora (Serbia). Thermal Science, 19(2): 415-425
- Keren, S., Diaci, J., Motta, R. Govedar, Z. (2017): Stand structural complexity of mixed old-growth and adjacent selection forests in the Dinaric Mountains of Bosnia and Herzegovina. Forest Ecology and Management Volume: 531–541
- Coll, Ll., Ameztegui, A., Collet, C., Löf, M., Mason, B., Pach, M., Verheyen, K., Abrudan, I., Barbat, A., Barreiro, S., Bielak, K., Bravo-Oviedo, A., Ferrari, B., Govedar, Z., Kulhavy, J., Lazdina, D., Metslaid, M., Mohren, F., Pereira, M., Peric, S., Rastzovits, E., Short, I., Spathelf, P., Sterba, H., Stojanovic, D., Valsta, L., Zlatanova, T., Ponette, Q (2017): Knowledge gaps about mixed forests: What do European forest managers want to know and what answers can science provide? Forest Ecology and Management Volume 407: 106–115
- Milenković, M., Yamashkin, A.A., Ducić, V., Babić, V., Govedar, Z. (2017): Forest fires in Portugal — The connection with the Atlantic Multidecadal Oscillation (AMO). J. Geogr. Inst. Cvijic. 67(1) (27–35)
- O’Hara, K.L., Bončina, A., Diaci, J., Anic, I., Boydak, M., Curovic, M., Govedar, Z., Grigoriadis, N., Ivojevic, S., Keren, S., Kola, H., Kostov, G., Medarevic, M., Metaj, M., Nicolescu, N.V., Raifailov, G., Stancioiu, P.T., Velkovski, N. (2018): Culture and Silviculture: Origins and Evolution of Silviculture in Southeast Europe. International Forestry Review, 20(1): 130-143
- Govedar, Z., Krstić, M., Keren, S., Babić, V., Zlokapa, B., Kanjevac, B. (2018): Actual and Balanced Stand Structure: Examples from Beech-Fir-Spruce Old-Growth Forests in the Area of the Dinarides in Bosnia and Herzegovina. Sustainability, 10(540); 1-15
- Govedar, Z., Medarević, M. (2020): Adaptive forest management: Case study of sessile oak (*Quercus petraea* (Matt.) Leibl.) forests in the Ozren mountain of the Republic of Srpska. Lesnoy Zhurnal 3: 93-105
- Palusch, J., Keren, S., Govedar, Z. (2021): The Dinaric Mountains versus the Western Carpathians: Is structural heterogeneity similar in close-to-primeval *Abies-Picea-Fagus* forests? European Journal of Forest Research, Springer, 140(1):1-17
- Kanjevac, B., Krstić, M., Babić, V., Govedar, Z. (2021): Regeneration Dynamics and Development of Seedlings in Sessile Oak Forests in Relation to the Light Availability and Competing Vegetation. Forests 2021, 12(4): 1-15
- Babić, V., Govedar, Z., Galić, Z., Milenković, M., Vukin, M., Stajić, S., Kanjevac, B. (2021): Effect of the light regime on natural regeneration of sessile oak (*Quercus petraea* (Matt.) Leibl.) Forest in Fruška Gora National park, Serbia. Fresenius Environmental Bulletin, 30(07A/2021), pp 8834-8842

