



PERSONAL INFORMATION

Dalibor Ballian

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WORK EXPERIENCE

- 2011-Present **Full time Professor**
- 2008-2011 **Associate Professor**
- 2004-2008 **Assistant Professor**
- 2001-2004 **University Senior Teaching Assistant**
- 1995-2001 **University Teaching Assistant**
University of Sarajevo Faculty of Forestry, Sarajevo (Bosnia and Herzegovina)

EDUCATION AND TRAINING

- 2003 **Dr.sci of forestry sciences**
University of Zagreb, Faculty of Forestry, Sarajevo (Croatia)
- 1999 **Mr.sci of forestry sciences**
University of Zagreb, Faculty of Forestry, Sarajevo (Croatia)
- 1990 **Diploma in Forestry**
University of Sarajevo, Faculty of Forestry, Sarajevo (Bosnia and Herzegovina)

PERSONAL SKILLS

Mother tongue(s) **Bosnian**

Foreign language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1

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

Communication skills - good communication skills

Organisational / managerial skills - leadership and organisational skills

Job-related skills - worked on similar projects

Digital skills

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

Digital skills - Self-assessment grid

ADDITIONAL INFORMATION

Rewards

Ballian D., Memišević Hodžić M. 2022: Varijabilnost hrasta lužnjaka (*Quercus robur* L.) u bosanskohercegovačkom testu provenijencija: korelacije između svojstava rasta i morfologije lista. Šumarski list, 1–2 (2022): 41–50.

Publications

Tuž A., Memišević Hodžić M., Ballian D. 2022: Correlations among morphological traits of sweet chestnut (*Castanea sativa* Miller) from Bosnia and Herzegovina. Folia Forestalia Polonica, Series A – Forestry, Vol. 64 (1), 49–57.

Lazic D., George J.-P., Rusanen M., Ballian D., Pfattner S., Konrad H. 2022: Population Differentiation in *Acer platanoides* L. at The Regional Scale—Laying the Basis for Effective Conservation of Its Genetic Resources in Austria. Forests, 13: 552.
<https://doi.org/10.3390/f13040552>

Ballian D., **Memišević Hodžić, M.** (2022): Varijabilnost hrasta lužnjaka (*Quercus robur* L.) u bosanskohercegovačkom testu provenijencija: korelacije između svojstava rasta i morfologije lista/ Variability of pedunculate oak (*Quercus robur* L.) in Bosnian-Herzegovinian provenance test: correlations between growth and leaf morphological traits. Šumarski list, 1–2 (2022): 41–50. <https://doi.org/10.31298/sl.146.1-2.4>

Cvitanović, M., Vehabović, S., Memišević Hodžić, M., Ballian, D (2021). Fenološka kretanja u klonskom testu hibridnih topola u Žepču. Naše šume, 64-65: 15-12.

Memišević Hodžić M., Fussi B., Gomory D, Ballian, D. 2021: Genetic variability of pedunculate oak (*Quercus robur* L.) at the Mediterranean margin of the distribution range. Ukrainian Journal of Ecology, 11(6): 31-40.

Memišević Hodžić M., Ballian D, 2021: Rezultati uspjevanja zelene duglazije (*Pseudotsuga menziesii* Mirb. Franco) u provenijencijskom testu Batalovo brdo. Naše šume, 62-63: 5-16

Kvesić S., Hodžić Memišević M., Čater M., Ballian D. 2021: Morphologic variability of the *Acer campestre* L. populations in Bosnia and Herzegovina. Acta Biologica Sibirica, 7: 327–343.

Memišević Hodžić M, Ballian D, 2021. Growth Dynamics and Tree Shape of Common Beech (*Fagus sylvatica* L.) in the International Provenance Test. South-east Eur for 12(2): early view. <https://doi.org/10.15177/see4or.21-11.ž>

Memišević Hodžić M., Hebibović A., Ballian D. 2021: Phenological variability and resistance to late spring frost of common beech in the international provenance test in Bosnia and Herzegovina. Acta Silvae et Ligni, 126, 11–21.

Kremer D., Stabentheiner E., Bogunić, F., Ballian D., Eleftheriadou E., Stešević D., Matevski V., Randelović V., Ivanova D., Ruščić M., Dunkić V. 2021: Micromorphological Traits of Balcanic Micromeria and Closely Related *Clinopodium* Species (*Lamiaceae*). Plants, 10, 1666. <https://doi.org/10.3390/plants10081666>

Tuž A., Memišević Hodžić M., Ballian D., Kazić A. 2021: Qualitative pomological traits of the sweet chestnut (*Castanea sativa* Mill.) in the area of Bosanska Krajina. Forestist, 71(1): 2-

8.

Memišević Hodžić M., Ballian D. 2021: Morfološka i fenološka varijabilnost obične bukve (*Fagus sylvatica* L.) u međunarodnom testu provenijencija u Bosni i Hercegovini. Šumarski list, 1/2: 19–30.

Memišević Hodžić M., Ballian D. 2021: Interactions of the Effects of Provenances and Habitats on the Growth of Scots Pine in Two Provenance Tests in Bosnia and Herzegovina. Seefor 12(1): early view. <https://doi.org/10.15177/seefor.21-03>.

Kvesić S., Ballian D., Memišević Hodžić M. 2020: Morfološka varijabilnost lista populacija klena (*Acer campestre* L.) u Bosni i Hercegovini. Šumarski list, 1–2: 15–26.

Memišević Hodžić M., Bejtić S., Vejzagać S., Ballian D. 2020: Morphological traits of Scots pine (*Pinus sylvestris* L.) in international provenance test in Bosnia and Herzegovina. Acta Silvae et Ligni, 121: 49-58.

Memišević Hodžić M., Bejtić S., Ballian D., 2020: Interaction Between the Effects of Provenance Genetic Structure and Habitat Conditions on Growth of Scots Pine in International Provenance Tests in Bosnia and Herzegovina. SEEFOR 11 (1) <https://doi.org/10.15177/seefor.20-03>

Halilović V., Musić J., Knežević J., Šarić M., Balić B., Ballian D. 2020: Research of mechanical damage on fir trees and other tree species during exploitation – Case forestry “Glamoč”. Šumarski list 3-4: 149-158.

Memišević Hodžić M., Ballian D. 2020: Quality of pedunculate oak (*Quercus robur* L.) provenances in Bosnian–Herzegovinian provenance test based on branching angle and stem form. Forestist, 70(2): 95-104.

Kremer D., Jurišić Grubešić R., Bogunić F., Eleftheriadou E., Ballian D., Kosalec I., Randić M., Vuković Rodríguez J., Karlović K. 2020: Morphological variability of leaf and shoot traits of four barberry taxa (*Berberis* L.) from the Balkan Peninsula and Sicily. Botanica Serbica, 44 (2): 137-148.

Kvesić S., Hodžić M.M., Ballian D., Gomory D., Fussi B. 2020: Genetic variation of a widespread subdominant tree species (*Acer campestre* L.) in Bosnia and Herzegovina. Tree Genetics & Genomes 16, 82. <https://doi.org/10.1007/s11295-020-01473-9>

Nazlić M., Kremer D., Jurišić Grubešić R., Vuko E., Stabentheiner E., Ballian D., Bogunić F., Dunkić V. 2020: Endemic *Veronica saturejoides* Vis. ssp. *saturejoides*—Chemical Composition and Antioxidant Activity of Free Volatile Compounds. *Plants* 9(12): 1646; <https://doi.org/10.3390/plants9121646>

Memišević Hodžić M., Hajrudinović-Bogunić A., Bogunić F., Marku V., Ballian D. 2020: Geographic variation of *Pinus heldreichii* Christ from the Western Balkans based on cone and seed morphology. Dendrobiology, 84: 81-93.

Memišević Hodžić M., Ballian D. 2020: Utjecaj sezonske klime na fenološka kretanja hrasta lužnjaka u provenijencijskom testu u 2016. i 2019. godini. Naše šume, 60-61: 26 - 39.

ANNEXES

- Google scholar https://scholar.google.com/citations?hl=hr&user=lww1Q_AAAAAJ
 - Research gate <https://www.researchgate.net/profile/Dalibor-Ballian>
- Web of science: