


PERSONAL INFORMATION

Goran Jović

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 jovic1971@hotmail.com

 www.sumers.org

 WhatsApp, Viber

Sex Male | Date of birth 07/05/1971

| Nationality Bosnia and Herzgovina

JOB APPLIED FOR
POSITION
PREFERRED JOB
STUDIES APPLIED FOR

Director of the research development and project center (public forestry enterprise of the Republic of Srpska)

WORK EXPERIENCE

Director, Ph.D. 2022-...
Chief Forestry Technologist, M.Sc 2021-2022
Head of the inspection department, M.Sc 2013-2021
Forest exploitation technologist, B.Sc 2010-2013
Technical director, B.Sc 2008-2010
Manager of the work unit, B.Sc 2006-2008
Director, B.Sc 2005-2006
Technical director, B.Sc 2004-2005
Manager of the work unit, B.Sc 2003-2004
Head of technical preparation, B.Sc 2001-2003

EDUCATION AND TRAINING

- Analysis of the usability of forest inventory data for the purposes of reporting under the UNFCCC and KP-u (1-2. 6. 2016), Zagreb - Croatia.
- Arboriculture course 2014. Assessment and diagnosis of trees. 13. - 16.05.2014. Karlovac - Croatia.
- Tree in cities - safety, protection and care". Rovinj 10 - 11 May 2013. Rovinj – Croatia.
- Forestry science and practice for the purpose of sustainable development of Forestry. 1 – 4. 11. 2012. Banja Luka, Republic of Srpska/B&H.
- Total stations with GPS/GNSS systems. 10 – 13. 5. 2006. Jahorina. Republic of Srpska/B&H.
- "Importance and objectives of forest certification". 2 - 5. 4. 2005. Spa Vrućica. Republic of Srpska/B&H.

PERSONAL SKILLS

Mother tongue(s) Serbian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English language	A2	A2	A2	A2	A2

Communication skills ▪ good communication skills acquired through the experience of managing work volumes

Organisational / managerial skills ▪ Experience in project management

Job-related skills ▪ Experience in organization and management of logistics activities

Computer skills ▪ Microsoft Office™ tools, Statistica 12

Other skills Knowledge of technical regulations in the field of legislation

Driving licence B

ADDITIONAL INFORMATION

Publications
 Presentations
 Projects
 Conferences
 Seminars
 Honours and awards
 Memberships
 References

MEMBERSHIP

- Society of Forestry Engineers and Technicians, Banja Luka, member since 2006.
- Society for the protection of natural heritage – Arbor Magna. Banja Luka.

PROJECTS

- Study of the sessile oak seed stand “Vlajino hrašće”. Forests of Republika of Srpska" j.s.v. Sokolac.
- study on the establishment of nature park Šnjegotina-Liplje. Society for the protection of natural heritage-Arbor Magna. 2003. Banja Luka.
- Study on the establishment of the protected area "Sliv Studene". Society for the protection of natural heritage-Arbor Magna. 2003. Banja Luka.

PAPERS

Goran J., Vojislav D., Branko S., Danijela P. (2020): Size and variability of the diameter increment for the silver fir trees on the Borja mountain. Bulletin of the Faculty of Forestry, University of Banja Luka. No. 29 (2019).
<https://doi.org/10.7251/GSF1929005J>

Jović, G., Dukić, V., Stajić, B., Petrović, D. (2019): Bioindication of vitality on the basis of diameter increment of european silver fir (abies alba mill.) on the mountain Borja, X International Agriculture Symposium, Agrosym 2019, Jahorina, Bosnia and Herzegovina, 3-6 October 2019. Proceedings 2019 pp.1881-1886 ref.20.

Jović, G., Dukić V., Govedar, Z. (2019): Age and thickness structure of fir trees (Abies alba mill.) in miscellaneous contents of Borja mountain area - Republic of Serbia. Forestry1-2 (2019).

http://www.srpskosumarskoudruzenje.org.rs/index.php?option=com_content&task=category§ionid=6&id=71&Itemid=30

Jović, G., Dukić V., Stajić B., Kazimirović M., Petrović D. (2018): A dendroclimatological analysis of fir (*Abies alba* Mill.) growth in the Borja mountain area of Bosnia and Herzegovina. *Bulletin of the Faculty of Forestry of Beograd*. 2018 (118):27-45. <https://doi.org/10.2298/GSF1818027J>

Jović, G., Dukić V., Maunaga Z., Stajid B., Cvjetković B., Subotić J. (2015). Perspectives of Austrian pine planted forest in the forest management area "Teslid" (Bosnia and Herzegovina). In: Ivetid V., Stankovid D. (eds.) *Proceedings: International conference Reforestation Challenges*. 03-06 June 2015, Belgrade, Serbia. *Reforesta*. pp. 185-193. <https://www.reforestationchallenges.org/Files/Other/REFORESTATION%20CHALLENGES%20-%20PROCEEDINGS.pdf>

Jović, G., Dukić, V. (2014): Crown structure in austrian pine forest cultures in Forest Management Area "Teslić". *Bulletin of the Faculty of Forestry, University of Banja Luka*. No. 20 (2014). <http://glasnik.sf.unibl.org/index.php/gsfbl/issue/view/20>

Petrović, D., Dukić, V., Jović, G. (2012): Growth ring width along the bole in even-aged sessile oak stand in the western part of Republic of Srpska, *Proceedings -International scientific conference " Forestry science and practice for the purpose of sustainable development of forestry - 20 years of the faculty of forestry in Banja Luka"*, Banja Luka.

Jović, G., Petrović, D., Dukić, V. (2012): Tree growth models of austrian pine cultures in the forest Management area "Teslić", *Proceedings - International scientific conference " Forestry science and practice for the purpose of sustainable development of forestry - 20 years of the faculty of forestry in Banja Luka"*, Banja Luka. <https://www.sf.unibl.org/en/zbornik-iufro-2012/>