

CURRICULUM VITAE

PERSONAL INFORMATION

NAME: **MARTIN BOBINAC**
DATE OF BIRTH: 19 DECEMBER 1958
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FORMAL EDUCATION AND TRAINING

- 1999 - **PHD, UNIVERSITY OF BELGRADE - FACULTY OF FORESTRY**
PHD DISSERTATION: RESEARCH OF THE NATURAL RESTORATION OF PEDUNCULATE OAK (QUERCUS ROBUR L.) AND SELECTION OF RESTORATION METHODS BASED ON THE HABITAT AND INGREDIENTS CONDITIONS
- 1988 - **MASTER OF SCIENCE, UNIVERSITY OF BELGRADE - FACULTY OF FORESTRY**
MASTER THESIS: STUDY ON THE NARROW-LEAVED ASH CULTIVATION NEEDS (FRAXIMUS ANGUSTIFOLIA VAHL) IN DIFFERENT TYPES OF FORESTS IN SREM
- 1983 - **ENGINEER OF FORESTRY, UNIVERSITY OF BELGRADE - FACULTY OF FORESTRY**

TRAINING AND PROFESSIONAL DEVELOPMENT

- 1990 - *SPECIALISATION IN CZECHOSLOVAKIA AT THE FACULTIES OF FORESTRY IN BRNO AND ZVOLEN*
- 1985 - *SEVERAL STUDY VISITS TO THE FACULTIES OF FORESTRY IN FORMER YUGOSLAVIA*

CAREER

- 2017.-
2011.2016. FULL PROFESSOR AT THE UNIVERSITY OF BELGRADE – FACULTY OF FORESTRY, DEPARTMENT OF FORESTRY – THE CHAIR OF SILVICULTURE
ASSOCIATE PROFESSOR AT THE UNIVERSITY OF BELGRADE – FACULTY OF FORESTRY
DEPARTMENT OF FORESTRY – THE CHAIR OF SILVICULTURE
- 2000.-2010. ASSISTANT PROFESSOR - THE UNIVERSITY OF BELGRADE – FACULTY OF FORESTRY, DEPARTMENT OF FORESTRY – THE CHAIR OF SILVICULTURE
- 1989.-1999. ASSISTANT LECTURER - THE UNIVERSITY OF BELGRADE – FACULTY OF FORESTRY,
DEPARTMENT OF FORESTRY – THE CHAIR OF SILVICULTURE
- 1983.-1988. TEACHING ASSISTANT (TRAINEE) - THE UNIVERSITY OF BELGRADE – FACULTY OF FORESTRY,
DEPARTMENT OF FORESTRY – THE CHAIR OF SILVICULTURE

RESEARCH WORK AND MAIN RESEARCH INTERESTS

AS A RESEARCHER, PUBLISHED 250 PAPERS, OF WHICH 200 SCIENTIFIC.
PARTICIPANT IN 27 SCIENTIFIC RESEARCH PROJECTS, OF WHICH 8 INTERNATIONAL.

RESEARCH INTERESTS: FOREST ECOLOGY; NATURAL RESTORATION OF FORESTS; AMELIORATION OF DEGRADED FORESTS;
CULTIVATION OF NATURAL FORESTS AND FOREST CULTURES; MONITORING AND BIOINDICATORS OF TREE VITALITY

PERSONAL SKILLS AND COMPETENCES

LANGUAGES

MOTHER TONGUE
OTHER LANGUAGES

SERBIAN-CROATIAN

RUSSIAN- BASIC
GERMAN-BASIC

DRIVING LICENCE(S)

B category

ORGANISATIONAL SKILLS AND COMPETENCES

LEADER FOR THE INTERNATIONAL AND NATIONAL PROJECT IMPLEMENTED IN COOPERATION BETWEEN SLOVENIA AND SERBIA AND CROATIA AND SERBIA

ADDITIONAL INFORMATION

[Include here any other information that may be relevant, for example contact persons, references, etc.]

BIBLIOGRAPHY

Publications (up to 10 major references: scientific papers in the relevant international magazines; books or chapters in books of international relevance, patents)

1. Bobinac, M., Vučković, M. (1999): Effect of some exogenous factors on the variability of diameter increment of narrow-leaved ash (*Fraxinus angustifolia* Vahl) future trees on an ecologically optimal site. *Ekologija* (Bratislava) Vol. 18, Supplement 1. Bratislava. 31-38.
2. Ferlin, F. Bobinac, M. (1999): Natürliche Strukturentwicklung und Umsetzungsvorgänge in jüngeren, ungepflegten Stieleichenbeständen. *Allg. Forst-u. J.- Ztg.*, 170. Jg., 8. 137-142.
3. Bobinac M. (2008): Savremeni pristup obnovi šuma tvrdih lišćara na području ravnog Srema. Monografija „250 godina šumarstva Ravnog Srema“. Javno preduzeće „Vojvodinašume“-Šumsko gazdinstvo Sremska Mitrovica, Ur. Z. Tomovic, 127-136.
4. Bobinac, M., Andrašev, S., (2009): Effects of sivicultural measures in devitalized middle aged oak stand (*Quercus robur* L.) on chernozem in Vojvodina. *Šumarski list*, br. 9-10: 513-526. Bobinac M., Andrašev S., Šijačić-Nikolić M. (2010): Elements of growth and structure of narrow-leaved ash (*Fraxinus angustifolia* Vahl) annual seedlings in the nursery on fluvisol, *Periodicum biologorum*, Vol. 112, No 3, 341-351.
5. Bobinac M. (2011): *Ekologija i obnova higrofilnih lužnjakovih šuma Ravnog Srema*. Monografija, Hrvatski šumarski institut, Institut za Šumarstvo Beograd, Zagreb: 1-294.
6. Brus R., Ballian D., Bogunić F., Bobinac M., Idžojtić M. (2011): Leaflet morphometric variation of service tree (*Sorbus domestica* L.) in the Balkan Peninsula. *Plant Biosystems*, Vol. 145, Issue 2, 278-285.
7. Bobinac M., Batos, B., Miljković D., Radulović S. (2012): Polycyclism and phenological variability in the common oak (*Quercus robur* L.). *Arch. Biol. Sci.* 64 (1), 97-105.
8. Andrašev S., Bobinac M., Rončević S., Vučković M., Stajić B. Janjatović G., Obućina Z. (2012): Učinci prorjede u nasadu topole klonu I-214 rijetke sadnje. *Šumarski list* br.1-2, Zagreb, 37-56.
9. Bobinac M. (2015): Značaj šumsko-uzgojnih mjera u zaštiti šuma od požara u Deliblatskoj peščari (R. Srbija). *Vatrogastvo i upravljanje požarima*, 1, Vol. V, Zagreb, 32-56.
10. BOBINAC M., ANDRAŠEV S., BAUER-ŽIVKOVIĆA., ŠUŠIĆ N. (2018): EFFECTS OF HEAVY THINNINGS ON THE INCREMENT AND STABILITY OF A NORWAY SPRUCE STAND AND ITS TREES BETWEEN THE AGES OF 32 AND 50. *Šumarski list*, 1–2: 33-44.