**Curriculum Vitae**



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| **Lazar Kesić, MSc**  **Date of birth:** 26.01.1991.  **Affiliation:** University of Novi Sad, Institute of Lowland Forestry and Environment  **Address:**  Antona Cehova 13d, Novi Sad, Serbia  **Phone number:** +381 63 78 78 504  **E-mail:** [kesic.lazar@uns.ac.rs](mailto:kesic.lazar@uns.ac.rs) |  |

# Education

* 2016-Present **Department of Fruit growing, Viticulture, Horticulture and**

**Landscape architecture**, Faculty of Agriculture,

University of Novi Sad

Ph.D student

* 2014 – 2016. **Department of biology and ecology**, Faculty of Sciences,

University of Novi Sad

Acquired title: *Master in Biology*; MODUL: *Botany*

Grade point average: 9.83

* 2010 – 2014. **Department of biology and ecology**, Faculty of Sciences,

University of Novi Sad

Acquired title: *Bachelor with Honours in Biology*

Grade point average: 9.05

* 2006-2010. **Grammar School „Svetozar Marković“, Novi Sad**

# Work experience

* November 2016- present **Institute of Lowland Forestry and Environment**

University of Novi Sad

*Junior researcher*

* April 2015; 2014; 2013 Scientific-popular event, Night of biology,

**Department of biology and ecology**, Faculty of Sciences,

University of Novi Sad

*Volunteer*

* 2013 – 2014. **Laboratory for Systematics of vascular plants and Phytogeography and-Herbarium BUNS,**

**Department of biology and ecology**, Faculty of Sciences,

University of Novi Sad

*Volunteer*

# Publications

* Matović, B., Stojanović, D., **Kesić, L**. & Stjepanović, S. (2017): Climate impact on growth of spruce in National Park Kopaonik. International Scientific Conference „Forestry Science in Purpose of Sustainable Development of Forestry“, 8. December 2017, Banja Luka. (announcement)
* Stojnić, S., Kovačević, B., Kebert, M., **Kesić, L.,** Stanković, M. & Orlović, S. (2017): Investigation on the relationship between leaf water use efficiency and physio-biochemical traits of Pedunculate oak. International Scientific Conference „Forestry Science in Purpose of Sustainable Development of Forestry“, 8. December 2017, Banja Luka. (announcement)
* **Kesić, L**., Stojnić, S. & Stojanović, D. (2017): Correlation between climate variables and growth of Turkey oak (*Quercus cerris* L.). International Scientific Conference „Susainable Forestry: Fact or Fiction?“, 3. - 6. October 2017., Skopje. Book of abstracts pp. 4-5. (announcement).
* **Kesić, L.,** Matović, B., Stojnić, S., Stjepanović, S. & Stojanović, D. (2016): Climate change as factor reducing the growth of trees in the pure Norway spruce stand (*Picea abies* (L.) H.Karst.) in the national park ‚‚Kopaonik''. Poplar, 197/198, 25-34.
* Stojnić, S., Orlović, S., Trudić, B., **Kesić, L.**, Stanković, M., & Šijačić-Nikolić, M. (2016): Height and root-collar diameter growth variability of European beech provenances from southeast Europe. Poplar, 197/198, 5-14.
* **Kesić, L.** (2016): Variability of morphological character species *Hypericum hirsutum* L. 1753 and *H. barbatum* Jacq. 1775. [Master Thesis]. Department of biology and ecology, Faculty of Sciences, University of Novi Sad.

# Projects participation

* "Biosensing Technologies and Global System for Long-Term Research and Integrated Management of Ecosystems" (III43002) financed by the Ministry of Education, Science and Technological Development of the Republic of Serbia.

# Participation in Training School

* COST Action CLIMO CA15226 Training School “Dendrochronological methods in forest ecology”, Zvolen, Slovakia, September 27 – 29, 2017.
* LIFEGENMON Summer school on scientific writing and Forest genetic monitoring knowledge transfer into practice & CAPABAL 5th TRAINING SCHOOL, The Logarska Valley, Slovenia, August 7 – 11, 2017.

# Prizes and Awards

* Scholarship of the Republic of Serbia, **Ministry of Science, Education and Technological Development**, 2014/2015
* Scholarship of the Republic of Serbia, **Ministry of Science, Education and Technological Development**, 2012/2013.
* Scholarship of the Republic of Serbia, **Ministry of Science, Education and Technological Development**, 2011/2012

**Knowledge of foreign languages**

**• English:**  Understanding – B2 (independent user)good, Writing - B2 (independent user) , Speaking – B2 (independent user)

**Computer skills**

* Knowledge of **Microsoft Office** (Word, Excell, Power Point)
* Knowledge of R software for statistical analysis

**Other skills**

* Driver´s licence B category