

	<p>Prof. Dr. Lush Susaj</p> <p>Departmenti: Hortikulturë dhe Arkitekturë Peizazhi</p> <p>Fakulteti: SHKENCA BUJQËSORE DHE SIGURI USHQIMI</p> <p>UNIVERSITETI BUJQËSOR I TIRANËS</p> <p>Tel: 0686976122</p> <p>E-mail: lsusaj@ubt.edu.al</p>
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Karriera / Arsimi

2015	Profesor
2012	Profesor i Asociuar
2005	Doktoraturë/ PhD
2002	Master (në Shkencat Bujqësore)
1982-1986	Diplomë Bachelor (në Shkencat Bujqësore, profili: Pemëtari - Vreshtari)

Shërbimi në Organizata Profesionale

- **Prill 2003 – Dhjetor 2004:** *Konsulent i Projektit të Sherbimeve Bujqësore (ASP-PGVG)*
- **Janar – Dhjetor 2008:** *Konsulent pranë Agjensise së Zhvillimit të Zonave Malore (MADA)*
- **20 Prill – 19 Qershor 2008:** ASSAM (*Agenzia Servizi Settore Agroalimentare delle Marche*), Ancona, Itali: Konsulent.
- **7 April - 02 May, 2009:** Plumpton College Wine Department. Konsulent dhe Antarë i Panelit të Degustimit dhe Testimit Vetor të Verës Angleze. Mbajtur në Londer, me 23 April 2009.
- **13 qershor – 4 korrik 2012:** Plumpton College Wine Department. Konsulent dhe kontribues për edicionin e katërt të Oxford Companion to Wine, publikuar në vitin 2016.
- **Tetor 2012 – Nëntor 2028.** Në Universitetin e Prishtinës (*në Fakultetin e Bujqësisë*). Konsulent për njësimin e programeve dhe teksteve të vreshtarisë dhe ampelografisë.
- **2022 e në vazhdim:** Kryetar i Sindikatës së Pavaruar të Punonjësve të Universitetit Bujqësor

Fokusi i Kërkimit Shkencor

- Karakterizimi, rajonizimi dhe teknologjia e kultivarëve të hardhisë dhe pemëve frutore
- Seleksionimi dhe prodhimi i fidanave të çertifikuar në vreshtari dhe pemëtari

Fokusi në Mësimdhënie

Vreshtari dhe Ampelografi
Pemëtari

Publikime

Numri total i publikimeve:

GoogleScholar: **74** <https://scholar.google.com/citations?hl=en&user=5RUQG5YAAAAJ>

ResearchGate: **100** <https://www.researchgate.net/profile/Lush-Susaj>;
<https://www.researchgate.net/profile/Lush-Susaj/stats>

ORCID iD: <https://orcid.org/0000-0002-3015-6650>

Listoni 10 nga publikimet tuaja më të rëndësishme

1. Susaj, E., **Susaj, L.** (2022). **Ampelographic Evaluation of Several Grapevine Cultivars in Albania: Characterization and evaluation of the main phenological, vegetative and productive characters**” (monograph) (English). Publisher: LAP Lambert Academic Publishing, ISBN: 978-620-5-52918-8. English Reviewers: Ch. Foss, UK, & B. Dragusha, Universiteti i Prishtinës, Kosovë. Publikuar gjithashtu:
- Gjermanisht nga Verlag Unser Wissen me ISBN: 978-620-6-35920-3,
- Portugalisht nga Edições Nosso Conhecimento me ISBN: 978-620-6-35924-1,
- Spanjisht nga Edições Nosso Conhecimento me ISBN: 978-620-6-35922-7,
- Italisht nga Edizioni Sapienza me ISBN: 978-620-6-35921-0,
- Frëngjisht nga Editions Notre Savoir me ISBN: 978-620-6-35923-4, - Rusisht nga Scienca Scripts me ISBN: 978-620-6-35925-8.
2. Susaj, L., **Susaj, E.** (2015). “**Albania**”. In: “**The Oxford Companion to WINE**”, Fourth Edition, edited by Jancis Robinson and Julia Harding, Publisher: Oxford University Press, ISBN 978-0-19-870538-3, pp. XV, XXX, 10, 51.
3. Susaj, E., Duhanaj, Gj., **Susaj, L.** (2024). Effect of light intensity and cuttings type on rooting ability of carnation (*Dianthus caryophyllus* L.). Journal of Environmental Protection and Ecology Vol. 25, No 4, 1032-1040 (2024). ISSN: 1311-5065. Scopus. IF: 0.657.
<https://scibulcom.net/en/article/yBPbPNlhuAYkNOLCj3u0>
4. Susaj, E., **Susaj, L.** (2023). Resistance of the main Albanian indigenous grapevine cultivars to downy mildew (*Plasmopara viticola*) and grey rot (*Botrytis cinerea* Pears.). Journal of Environmental Protection and Ecology 24, No 7, pp. 2258–2266 (2023). ISSN: 1311-5065. Scopus. IF: 0.657. <https://scibulcom.net/en/article/3TvnzyxFHXyUit0xPFd5>
5. Susaj, E., Kucaj, E., **Susaj, L.** (2023). Impact of car wash wastewater on the surface water quality in Shkoza, Tirana, Albania. Journal of Environmental Protection and Ecology (JEPE), Vol. 24 (1): pp.1-9, January 2023. ISSN: 1311-5065. Scopus. IF: 0.657
<https://scibulcom.net/en/article/E1noOs06XW2rMeRKygwz>
6. Duhanaj, Gj., Susaj, E., **Susaj, L.** (2022). Ampelographic evaluation of the main phenological, vegetative and productive characters of White Shesh grapevine cultivar, under Tirana climate conditions. International Journal of Ecosystems and Ecology Science (IJEES), Vol. 12 (4): 33-38 (2022), ISSN: 2224-4980, IF = 2017: 1.811, Clarivate- Web of science core collection: JCI: 2021=0.04 ICV = 2021: 100.0, <https://doi.org/10.31407/ijeess12.405>, <https://doi.org/10.31407/ijeess12.4>
7. Susaj, E., **Susaj, L.** (2023). Expression of phenological and technological characteristics of the red wine grapevine ‘Kallmet’ in two different altitude locations of Albania. Journal of Hygienic

Engineering and Design (JHED), Vol. 44, October 2023, pp. 178-184. ISSN: 1857-8489. <https://keypublishing.org/jhed/wp-content/uploads/2023/09/21.-Full-paper-Elizabeta-Susaj.pdf>

8. Susaj, E., **Susaj, L.** (2023). Productivity and Oenological Characteristics of Nine Clones of 'Ceruja' White Wine Grapevine Variety in Lis, Mat, at North-Eastern Part of Albania. Journal of the Austrian Society of Agricultural Economics (JASAE), Volume 19, Issue 07, July, 2023, JASAE-18-07-2023266, pp. 1825-1834. ISSN: 18158129, E-ISSN: 18151027, Scopus, Q4 SJR: 0.11. <https://www.sagepublisher.com/article/productivity-and-oenological-characteristics-of-nine-clonesof-ceruja-white-wine-grapevine-variety-in-lis-mat-at-north-eastern-part-of-albania>
9. Susaj, E., Nikolla, M., **Susaj, L.** (2022). Impact of Cluster Thinning on Yield Features and Wine Quality of Black Shesh Grapevine Cultivar in Lis, Mat, at North-Eastern Part of Albania. Journal of the Austrian Society of Agricultural Economics (JASAE), Vol 18, Issue 11, December, 2022, JASAE-28-11-2022-192 pp. 1327-1334. ISSN: 18158129, E-ISSN: 18151027, Scopus, Q4. SJR: 0.11. <https://www.sagepublisher.com/article/impact-of-cluster-thinning-on-yield-features-and-winequality-of-black-shesh-grapevine-cultivar-in-lis-mat-at-north-eastern-part-of-albania>
10. Susaj, E., **Susaj, L.** (2022). Assessment of Noise Emission Levels and Acoustic Pollution near Tirana International Airport "Mother Teresa", Albania. CEUR Workshop Proceedings, Vol. 3293, ISSN 1613-0073. Proceedings of the 10th International Conference on Information and Communication Technologies in Agriculture, Food and Environment (HAICTA 2022) Athens, Greece, September 2225, 2022. Session 6: Environment – Policy), pp. 217-221, <https://ceur-ws.org/Vol-3293/paper42.pdf>