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Karriera / Arsimi

2013	Profesor
1994 – vazhdon	Lektor
2009	Profesor i Asociuar
2005	Doktoraturë/ PhD në Teknologji Druri
1988 – 1993	Diplomë Bachelor dhe Master në Inxhinieri Përpunim Druri

Janar 1994 – vijon: Pedagoge ne Departamenti Industrise se Drurit, Fakulteti i Shkencave Pyjore
Qershor 2016 – Shtator 2024: Pergjegjese Departamentit Industrise se Drurit, Fakulteti i Shkencave Pyjore

Fokusi i Kërkimit Shkencor

Temat kryesore të kërkimit shkencor janë: anatomia e drurit, vetite fizike e mekanike te drurit, mbrojtja e trajtimi termik i drurit dhe ruajtja dhe restaurimi i veprave te artit ne dru.

Fokusi në Mësimdhënie

Disa nga fushat kryesore të mësimdhënies janë: Biologji druri, Fizika e drurit, Ruajtja e drurit, Perdorimi i drurit

Publikime.

Numri total i publikimeve: 47

-  Google Scholar: https://al.h-index.com/al/author/i_7Qrv5chP8C
-  ResearchGate: <https://www.researchgate.net/profile/Entela-Lato>
-  ORCID iD: <https://orcid.org/0009-0007-4338-2052>

1. AJDINAJ D., ÇOTA H., LATO E., QUKU D., “SURFACE QUALITY OF PLANED TANGENTIAL AND RADIAL SECTIONS OF THERMALLY MODIFIED SILVER FIR WOOD” Maderas. Ciencia y tecnología 2025 (27): 17, 1-9, DOI: 10.22320/s0718221x/2025.17
2. HOLTA ÇOTA, ENTELA LATO, HEKTOR Thoma, DOKLEA QUKU, Dritan Ajdinaj “EFFECTS OF FEED SPEED AND WOOD SPECIES ON SURFACE ROUGHNESS” 4 TH

International Conference ICOALS 2023, Agricultural University of Tirana, Albania
https://ajas.ubt.edu.al/wp-content/uploads/20123/11/07_AJAS_Full-Paper_Holta-%C3%87ota_ICOALS-2023.pdf

3. ÇOTA H., PERI L., LATO E., THOMA H., QUKU D., SHUMKA L. "The effect of short time thermal treatment of swelling of field maple (*Acer campestre* L) and fir (*Abies alba* Mill)", ACTA Universitatis Agriculturae et Silviculturae Mendelianae Brunensis, Volume 68, No.3, 2020. <https://acta.mendelu.cz/artkey/acu-202003-0002> SCOPUS SJR 0179
4. ÇOTA H., STAFASANI M., LATO E., QUKU D., SHUMKA L. "NOISE LEVELS OF POLLUTION DURING PROCESSING OF MAPLE WOOD (ACER SP, ALBANIA)", EuroAsian Journal of BioSciences 14, 4901-4905 (2020) <http://www.ejobios.org/article/noise-levels-of-pollution-during-processing-of-maple-wood-albania-8167> SCOPUS SJR 0.157
5. SHUMKA L., LATO E., PERI L., "The Needs for Determining Degradation Risks from Temperature and Relative Humidity of Post-Byzantine Church Indoor Environment" June 2020 Journal of Environmental Management and Tourism 11(3):601
DOI:10.14505/jemt.11.3(43).13
6. ÇOTA H., E. LATO, D. QUKU "ANALYSIS OF NOISE LEVEL AT MDF AND PARTICLEBOARD PROCESSING WITH DIFFERENT FEEDING SPEED" Pro-Ligno Journal, Volume 15, Number 2 June 2019
<http://www.proligno.ro/en/articles/2019/2/COTA.pdf>
7. ÇOTA H., E. LATO, D. QUKU "AIR DRIED HUMIDITY OF LUMBER IN OUTDOOR LOCATIONS IN ALBANIA " International Journal of Ecosystems and Ecology Science (IJES) Volume 3/3, 2013 <https://sites.google.com/site/injournalofecosystems/3rd-international-conference-of-ecosystems-ice2013-tirana-albania>
8. Ajdinaj D., Lato E., Quku D., Cota H., "Modification of some Albanian wood properties through chemical treatment" International Journal of the Physical Sciences · Vol. 8(9), pp. 356-361, 9 March, 2013
9. DOKLEA QUKU , ENTELA LATO AGRON BAJRAKTARI "STUDIM MBI RAPORTIN QË ZË ZEMRA E KUQE TEK LLOJI FAGUS SYLVATICA L" AKTET V, Revistë Shkencore e Institutit Alb-Shkenca Nr. 3: 464-467, 2012, DOI: 10.5897/IJPS12.710
10. ÇOTA H, AJDINAJ D., LATO E, CANDAN Z., QUKU D., BAJRAKTARI A., KORKUT S - International Journal of Physical Sciences, Vol 7 (11), pp1837 – 1846, 2012, ISSN 1992-1950 Academic Journal "Effect of twist drill bit and feeding speed on air dust during boring process of solid wood and wood-based composite panels" Impact factor 0,54
<http://www.academicjournals.org/ijps/PDF/pdf2012/9Mar/Cota%20et%20al.pdf>
11. Studimi i Drurit - Entela LATO, Doklea QUKU 2008
12. Praktikum Studim - Entela LATO, Doklea QUKU Druri 2010
13. Anatomia e drurit - Entela LATO, Doklea QUKU 2011