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Karriera / Arsimi

2021	Profesor i Asociuar
2007 – vazhdon	Lektor
2014	Doktoraturë/ PhD
2009	Master Shkencor në Teknologji Druri
2005 – 2009	Master Shkencor në Ekonomi, Financë
1994 – 1999	Diplomë Bachelor dhe Master në Inxhinieri Përpunim Druri

Nentor 2007 - vazhdon: Pedagoge pranë Departamentit Industrise së Drurit, Fakulteti i Shkencave Pyjore, Universiteti Bujqësor i Tiranës

2005- 2007: Vlerësuese e Pasurisë së Paluajtshme, Tirana Bank, Librazhd

1999- 2005: Inxhinieri përpunim druri pranë “Sinani” shpk, Librazhd

Shërbimi në Organizata Profesionale

Since 2019 Anëtar i Komitetit programues të Konferencës “Wood Technology & Product Design”, Universiteti Ss. Cyril and Methodius of Furniture, Faculty of Design and Technologies of Furniture and Interior – Skopje

Fokusi i Kërkimit Shkencor

Temat kryesore të kërkimit shkencor janë: Ndotja nga pluhurat dhe ndotja akustike në industrinë e drurit, modifikimi termik i drurit, përpunimi mekanik i drurit.

Fokusi në Mësimdhënie

Disa nga fushat kryesore të mësimdhënies janë: përpunimi mekanik i drurit, tharja e drurit, mobilje te tapicuara dhe aksesorët e mobilerisë, materiale dhe rifinitura të interierit.

Publikime.

Numri total i publikimeve: 37

 Google Scholar: <https://scholar.google.com/citations?user=uATACTUAAAAJ&hl=en>

 ResearchGate: <https://www.researchgate.net/profile/Holta-Cota-2>

 ORCID iD: <https://orcid.org/0009-0008-9128-2029>

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. AJDINAJ D., ÇOTA H., ZEJNULLAHU F., SEJDIU Rr “ NOISE EMISSION AND QUALITY OF SURFACE OF THERMALLY MODIFIED SILVER FIR WOOD PLANED BY HORIZONTAL MILLING MACHINE” October 2023, Wood Research 68(4):718-731 DOI:10.37763/wr.1336-4561/68.4.718731
3. ÇOTA H., PERI L, LATO E, SHUMKA L “DECAY MECHANISMS AND CONTROL METHODS FOR CONSERVATION OF ART WORKS IN MUSEUM CONDITIONS AND SURROUNDING POSTBYZANTIN CHURCH”, International Journal of Engineering and Technology (IJET), Vol 12, No. 2 March- April 2020
<http://www.enggjournals.com/ijet/docs/IJET20-12-02-044.pdf>
4. 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
5. 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/actu-202003-0002> SCOPUS SJR 0179
6. 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
7. 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>
8. 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>
9. 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>
10. HOLTA ÇOTA - Monography: “Studim i ndotjes se ajrit në procesin e shpimit te drurit” Botim 2014, Ribotim 2021