Academic Curriculum Vitae



Personal Information:

Full name: Narin Siammand Ali

Academic Title: Assistant lecturer

Email: (university email): narin.ali@su.edu.krd



Education:

- Bachelor in Plant Production (2007-2008), Dept. of Forestry, College of Agriculture Engineering Sciences, Salahaddin University/Erbil.
- Awarded Master Degree in Forestry (2015), Dept. of Forestry, College of Agriculture Engineering Sciences, Salahaddin University/Erbil.
- Awarded Assistant Lecture (August , 2015).

Employment:

 Currently I work as a full time Assistant Lecturer at Department of Forestry, College of Agricultural Engineering Sciences, Salahaddin University- Erbil, Iraq.

Qualifications

- Language qualifications (holding Britannia Educational Services' English Course and has passed with distinction in 1 September 2015).
- Computer qualifications (Microsoft word, Microsoft excel, Microsoft power point and Internet explorer).

Teaching experience:

- > Forest soil
- ➤ Soil chemistry
- Design of Experiment and Analysis.
- > Statistics.
- > Principles of Forest.
- > Principles of tree Physiology

Research and publications

➤ Ali, N. S., Ali, U. O., & Ismail, A. U. (2016). Comparison between some soil chemical properties and some nutrients in trees at Zawita and Hijran forest. Journal of Dohuk University. Vol. 19, no. 1, pp.250-256, 7 p.

https://search.emarefa.net/ar/detail/BIM-797940/comparisonbetween-some-soil-chemical-properties-and-some-nutrients-in-treesat-zawita-and-hijran-forest/1

- ➤ Karim, S.A., Ameen, T. M., & Ali, N. S. (2017). Interaction Effect of Seed Size, Growing Media and Period of Sampling on Growth Characters of Pinus brutia Ten. Seedling at Grdarasha /Erbil. Journal of Garmin University, 419-432

 http://jgu.garmian.edu.krd/article 65677.html
- ➤ Hamad, S. O., Ali, N. S., & Karim, S. A. (2020). Effects of light and fertilizer amounts on seedling growth of *Brachychiton populneus* (schott & endl.). Basrah journal of agricultural sciences, 33(2), 158-171.

https://bjas.bajas.edu.iq/index.php/bjas/article/view/245/182.

- ➤ Hamad, S. O., Mahmood, A. H. & Ali, N. S. (2023). Germination and Early Growth of Brachychiton populneus (Schott & Endl.) in Response to Different Shade Percentages and Sowing Depths. ZJPAS (2023), 35(1);68-77. https://doi.org/10.21271/ZJPAS.35.1.7
- ➤ Ali, N. S., Aziz, R. R., & Taha, Zh. B. (2023). Effect of forest exposure on growth and nutrient balance at Hijran forest."

 Accepted for publication in ZANCO Journal of Pure and Applied Sciences

Conferences and courses attended

- The 2nd Scientific Agricultural Conference on April 26 and 27, 2016. College of Agriculture, University of Duhok, Iraqi Kurdistan Region.
- 5th International Science Conference of Garmian on basic sciences.,
 University of Garmian/College of Education/Kalar- Kurdistan- Iraq, 23-24 July 2017
- 3rd International Conference on Biological and Health Sciences on April 30th –May 1st 2019. Cihan University –Erbil and Hawler Medical University, Iraqi Kurdistan Region.

Professional Social Network Accounts:

- ✓ Salahaddin University Profile: https://academics.su.edu.krd/narin.ali
- ✓ Google Scholar Profile: https://scholar.google.com/citations?hl=en&user=uyvCyJwAAAAJ
- ✓ Research Gate Profile: https://www.researchgate.net/profile/Narin_S_Ali

- ✓ LinkedIn: https://www.linkedin.com/in/narin-s-ali-706089123/
- ✓ Moodle: http://moodle.su.edu.krd/agriculture/my/
- ✓ Orcid ID: https://orcid.org/0009-0000-6760-4069