

# Academic Curriculum Vitae



## Personal Information:

Full Name: Media Ezaddin M.Amin

Academic Title: Lecturer

Email: [media.mohammedamin@su.edu.krd](mailto:media.mohammedamin@su.edu.krd)

Mobile:009467503750554



## Education:

- Bachelor Degree (Research project), Salahaddin University, College of Agriculture, 2001
- Master of Science, Salahaddin University, College of Agriculture, 2007
- Doctor of Philosophy, Salahaddin University, College of Agriculture, 2020

## Employment:

- First employment at (2002) in Salahaddin University, College of Agriculture, Plant Production Department till now but in Horticultural Department.

## Qualifications

- Teaching qualifications
- Agricultural Nursery Management
- Lab Supervision
- Garden Designing
- Interior Designing
- Sewing

## Teaching experience:

- The 6<sup>th</sup> training course (Master) for teaching methods from 6/9/2008 to 17/3/2009.
- English Language course, Britannia Educational Services, 14 March 2013.

- Plant Tissue Culture Supervision, Salahaddin University, College of Agricultural Engineering Sciences, Horticultural Department.
- Computer training course, Salahaddin University started from 1/7/2009 to 15/8/2009
- Professional courses of English Language (Cornerstone English), 08 February 2023.
- 

## Research and publications

- Vegetative Propagation of Carnation and Pink (*Dianthus* spp L.) via Tissue Culture Technique. MSc. Thesis, April 2007.
- Vegetative propagation of pink *Dianthus chinensis* L. via tissue culture technique. Cited from Master thesis, Zanco Journal for Pure and Applied Sciences. No. (196) in 24/4/2008.
- Micropropagation of Carnation *Dianthus caryophyllus* L., Cited from Master thesis, Kurdistan 2<sup>nd</sup> Conference on Biological Sciences, University of Dohuk 6-8 May, 2008. No. (977) in October 29, 2009.
- Effect of root extract of liquorice *Glycyrrhiza glabra* L. on growth parameters of *Gerbera jamesonii* L., kerkuk university journal for agricultural sciences. No. (189/m3) in 24/6/2015.
- Influences of Sowing dates, growth regulators, boron and organic fertilizers on the growth and yield of Roselle (*Hibiscus sabdariffa* L.), PhD Dissertation, August 2020.
- The Influence of plant growth regulators on Phytochemical components in the leaves and calyxes of Roselle (*Hibiscus sabdariffa* L.), Zanco Journal, No. (132) in 15-12-2019.
- Impact of foliar Application of Humic Acid and Measure time on Growth and Production of Roselle *Hibiscus sabdariffa* L.
- Growth and Productivity of Roselle (*Hibiscus sabdariffa* L.) as affected by Compost Fertilizer, Plant Archives (International Journal of Plant Research), Ref. No. : PA3/6538 in 28.06.2020.

## Conferences and courses attended

- Kurdistan 2<sup>nd</sup> Conference on Biological Sciences, University of Dohuk 6-8 May, 2008.
- Professional courses of English Language (Cornerstone English), 08 February 2023.

## Funding and academic awards

- None

## Professional memberships

- Kurdistan Agricultural Engineers Syndicate/Iraq, 2001.
- Kurdistan Teachers Union-Erbil /member, 2010.

- Social and Culture Center of Salahaddin University –Erbil, 2008.

## **Professional Social Network Accounts:**

- ReserchGate, <https://www.researchgate.net/profile/Media-Mohammedamin>
- Linkedin, <https://www.linkedin.com/feed/>
- ORCID, <https://orcid.org/0000-0002-3524-2072>
- Google Scholar, [https://scholar.google.com/citations?user=X\\_2IglgAAAAJ&hl=en](https://scholar.google.com/citations?user=X_2IglgAAAAJ&hl=en)
- Facebook, <https://www.facebook.com/home.php>