



## **ASMAA ALI MOHAMED ALI**

**Lecturer Faculty of Agriculture, Assiut University**

## CONTACT

**EMAIL:** [asmaa\\_ali@agr.aun.edu.eg](mailto:asmaa_ali@agr.aun.edu.eg)

### GOOGLE SCHOLAR:

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

### WEBSITE:

<http://www.aun.edu.eg/agriculture/ar/asmaa-ali-mohamed-ali>

## EDUCATION

---

- B. SC. IN AGRICULTURE SCIENCE (AGRONOMY) (203), Grade: very good with honor degree  
**Place of Undergraduate:** Agronomy Dept. Faculty of Agriculture, Assiut University, Assiut, Egypt.
- Master in Agricultural Engineering "Plant Production" (2017)  
Message Title: "[Effect of planting date on forage and seed yields production of some Egyptian clover genotypes \(Trifolium alexandrinum L.\)](#)".  
**Graduation Place:** Department of Agricultural Engineering Faculty of Agriculture, Assiut University, Assiut, Egypt.
- PhD in Plant Production (Production Science and Crop Physiology, 2021)  
Message Title: "[Response of forage and seed yields to autumn and spring sowing dates of alfalfa \(Medicago sativa L.\)](#)".  
**Graduation Location:** Department of Agronomy, Faculty of Agriculture, Assiut University

## ACADEMIC POSITIONS:

---

- Lecturer Faculty of Agriculture, Assiut University.2021
- Assistant Lecturer Faculty of Agriculture, Assiut University , 2017
- Demonstrator Faculty of Agriculture, Assiut University , 2015

## LANGUAGES

---

- Arabic: native language.
- English-speak, read and write very good

## PUBLICATIONS:

---

- 1- The Interaction of Genotype× Environment for Seed Yield in Alfalfa (Medicago sativa L.),2022
- 2- Path-coefficient and stepwise regression analyses under different sowing dates in alfalfa (Medicago sativa).2021
- 3- Response of Seed Yield and its Components to Autumn and Spring Sowing Dates of Alfalfa (Medicago sativa),2021
- 4- Response of Forage Yield and its Components to Autumn and Spring Sowing Dates of Alfalfa (Medicago sativa),2021
- 5- Forage yield stability of some Egyptian clover genotypes (Trifolium alexandrinum L.) under different sowing dates.2017
- 6- Effect of Planting Date, Variety and their Interaction on Seed Yieldand its Components of Egyptian Clover (Trifolium alexandrinum L.),2017