

CURRICULUM VITAE

Zagazig University
Faculty of Technology and Development
Plant Production



Personal details

Name: Mohamed EL Nagy Mohamed Mohamed

Nationality: Egyptian

Date of Birth: 4 – 2 – 1987

Place of Birth: Abou-Hammad – Al-Sharkia - Egypt

Work Address: Plant Production, Faculty of Technology and Development,
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Home Address: Abou-Hammad - Al-Sharkia – Egypt.

Phone Number: 01003478910

Occupation: lecturer associate of horticulture department (vegetables).

Academic Qualifications

Degree	University	Country	Year	Field of Specialization
B.Sc.	Zagazig	Egypt	2008	Institute of Efficient Productivity
M.Sc.	Zagazig	Egypt	2016	Horticulture (vegetables)
Ph.D.	Zagazig	Egypt	2020	Plant production (Horticulture - vegetables)

Language:

	Speaking	Reading	Writing
Arabic	Excellent	Excellent	Excellent
English	Good	Good	Good

Professional experience

(Academic Positions)

Title	From –To	University	Country
Demonstrator	20/9/2011 uptill 2016	Zagazig	Egypt
Associate lecturer	/ /2016 up till no	Zagazig	Egypt

Membership of Cultural, Educational and Academic Societies

- Member in the Egyptian Society of Horticulture.

Computer skills: very good in computer and internet.

Main Fields of Research: Horticulture (vegetables).

Mohamed E.M. Mohamed 2016. Effect of some media constituents on micropropagation of strawberry plant

- Mohamed E.M. Mohamed^{1*}, Wafaa A. Fekry¹, H.M. Wahdan¹ and A. Bardisi²
- Effect of gibberellic acid on strawberry Y (*Fragaria X ananassa* Duch.) Micropropagation during multiplication stage. Zagazig J. Agric. vol. 43 (3) 2016.
- El Nagy, M., El-Salehein, A., Fekry, W., and Wahdan, H. (2020). EFFECT OF CHOPPED RICE STRAW AND FOLIAR APPLICATION OF POTASSIUM

AND PHOSPHORUS ON GROWTH, YIELD AND TUBEROUS ROOT QUALITY OF SWEET POTATO (*Ipomoea batatas* L.) GROWING AT LATE SUMMER SEASONS UNDER CLAY SOIL CONDITIONS. Journal of Productivity and Development, 25(2), 213-229.

- **El-Nagy, M., El-Salehein, A., Fekry, W., & Wahdan, H. (2020).** EFFECT OF FOLIAR SPRAY WITH DIFFERENT POTASSIUM SOURCES AND ZINC RATES ON GROWTH AND YIELD OF SWEET POTATO (*Ipomoea batatas* L.). Journal of Productivity and Development, 25(2), 231-246.

Courses Taught:

Practical lessons of the following under-graduate Courses:

- Using of tissue culture in vegetables .
- Using of growth regulators in vegetables crops.
- Management of vegetable orchards.
- Breeding of vegetable crops (cross pollinated).
- Soiless culture of vegetables.
- Modern directions in vegetable cultivation.
- Tissue culture and components enviroments.
- Cultivars and production strawberry.
- Preparation and writing of scientific publication .
- Advanced statistical.
- Plant nutrition (advanced).

The development of university education in the area of specialization:

- Participate in special sessions of quality and accreditation (CIQAP)

References:

- **Prof. Dr. Helmy Mohamed Wahdan**

Emeritus Prof. of Vegetables Plant Production
Dept.,Fac.Technol. and Develop., Zagazig University
Phone: 01222434042 Fax:

- **Prof. Dr. abdalla Bardisii Ahmed**

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Zagazig University, Egypt.

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- **Dr. Mohamed Hamed Arisha**

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