

Curriculum Vitae of Mona Ahmed

Personal Information

Name: : Mona Ahmed Ahmed Taha.

Age : 32 years.

Gender: Female.

Marital Status: married.

Nationality: Egyptian.

Date of Birth: 16/10/1989.

Place of Birth: Assiut, Egypt.

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Academic field: Agriculture.



Education:

- B.Sc. in Ornamental Plants and Landscape Gardening, 2011, excellent with honor degree, Dept. Hort., Fac. Agric. Assiut Univ., Assiut, Egypt.

- M.Sc. in Agricultural Sciences, 2019, Department of Floriculture , Fac. Agric. Assiut Univ., Assiut, Egypt.

-Title Thesis

“Tissue culture studies on some ornamental plants”

- PhD Graduate student.

-Title Thesis

“Breeding for Quality improvement of some herbaceous plants”

Academic record:

- Demonstrator (2012-2019), Dept. Hort., Fac. Agric., Assiut Univ., Assiut , Egypt.

- Assistant lecturer (2019- so far), Dept. Hort., Fac. Agric., Assiut, Univ., Assiut, Egypt. .

Publications:

- 1- Azza A. Tawfik , Omar H. M. Ibrahim and **Mona A. A. Taha, 2023.** Clonal Propagation of Rangoon Creeper (*Quisqualis indica* Linn.)Via Nodal Explant Culture, *Egyptian Journal of Horticulture* , 50 (1) , 97-108
- 2- Azza A. Tawfik, Omer H. Ibrahim and **Mona A. Taha, 2020.** Micropropagation of *Koelreuteria bipinnata* Using Juvenile and Mature Explants, *Current Applied Science and Technology*, 20 (3), 470-478.
- 3- Azza A. Tawfik, O.H.M. Ibrahim and **Mona A.A. Taha, 2019.** Enhanced Indirect Organogenesis and Efficient Shoot Multiplication of *Petunia Hybrida*, *Egyptian Journal of Horticulture* , 46 (1), 13-28.

Conferences (Abstract + poster):

- 1- Azza A. Tawfik, Omer H. Ibrahim and **Mona A. Taha,** Micropropagation of *Koelreuteria bipinnata* Using Juvenile and Mature Explants, The 6th International Conference of Biotechnology, Environment and Engineering Sciences (**ICBE6 Sustainability and circular bioeconomy**) 28 – 29 December 2019, Alexandria – Egypt.
- 2- Azza A. Tawfik, Omer H. Ibrahim and **Mona A. Taha.** *In vitro* propagation of *Koelreuteria bipinnata*. The 10th scientific conference for young researchers 21 march 2022 , assiut universety – Egypt.

Language:

- Arabic (mother language) and English.