

نموذج السيرة الذاتية لعضو هيئة تدريس

البيانات الشخصية	
	الإسم: أ.د/ نهى أحمد التايه علي
	الإيميل: nohaeltayeh@gmail.com nohaeltayeh@sci.svu.edu.eg
	موبيل: ٠١٠٠١٣١٣١٢٦
البيانات الأكاديمية	
الدرجة العلمية: أستاذ	
التخصص: علم النبات	
التخصص الدقيق: بيئة نباتية	
الاهتمامات البحثية: الكساء الخضري – التلوث - الجفاف – النباتات الغازية	
الأبحاث المنشورة حديثاً (يفضل إضافة الأبحاث المنشورة حديثاً بحد أقصى ١٠ أبحاث) (١) Ahmed E. Ahmed, Khalid A. Abdel Baseer, Abdel Aziz E. Tammam, Noha A. El-Tayeh (٢٠١٣): Effect of pregnancy during lactation on zinc concentration in maternal serum and breast milk: The impact on infant growth. Journal of Arab Child.Vol. ٢٤(٢). (٢) Fawzy M. Salama, Monier M. Abd El-Ghani, Noha_A. El-Tayeh, Ahmad M. Amro and Heba S. Abdrabbu (٢٠١٦): Weed flora of common crops in	

desert reclaimed arable lands of southern Egypt. *Taeckholmia* ٣٦:٦٢-٨٦.

- (٣) Fawzy M. Salama, Monier M. Abd El-Ghani, **Noha A. El-Tayeh**, Ahmed A. Amro, HS Abdrabbu (٢٠١٧): Correlations between soil variables and weed communities in major crops of the desert reclaimed lands in southern Egypt ,**Rendiconti Lincei**, ١-١٦. (IF:٠,٩٨٦)
- (٤) Abo-Baker Abd-Elmoniem Abo-Baker and **Noha A. El-Tayeh** (٢٠١٧): Heavy Metal and Phosphorus Contents of Jew's Mallow (*Corchorus olitorius* L.) Plants Grown on Soil Amended with Phosphate, Bio and Organic Fertilizers. **International Journal of Plant & Soil Science**, ١٤(٦): ١-١٩.
- (٥) Fawzy M. Salama, Monier M. Abd El-Ghani, **Noha A. El-Tayeh**, Ahmed A. Amro, Sara H. El-Naggar (٢٠١٧): Some aspects of drought resistance in *Citrullus colocynthis* in the Egyptian deserts. **Taeckholmia**, ٣٧: ٥١-٦٦.
- (٦) Fawzy M. Salama, Monier M. Abd El-Ghani, **Noha A. El-Tayeh**, Ahmed A. Amro, Sara H. El-Naggar (٢٠١٨): Adaptive responses *Aerva javanica* Burm.f.shult. to severe aridity in Egyptian deserts. **Egyptian J. of Botany**, Vol. ٥٨ (٢): ١٧١ – ١٨٤.
- (٧) Fawzy M. Salama, Monier M. Abd El-Ghani, **Noha A. El-Tayeh**, Hana K. Galal, Sara El-Naggar (٢٠١٨): Vegetation analysis and species distribution in the lower tributaries of Wadi Qena, Eastern Desert, Egypt. **Jordan Journal of Biological Sciences**, Vol. ١١(٤): ٤٠٧-٤١٨.
- (٨) **Noha A. El-Tayeh**, Fawzy M. Salama, Naglaa Luotfy and Mona F. Abu Al-Hamed (٢٠١٨): Effect of sandy soil amendment with filter mud cake on some growth parameters in *Daucus carota* and *Beta vulgaris* plants. *Catrina*, Vol. ١٨(١): ٠٠-٠٠
- (٩) Fawzy M. Salama, **Noha A. El-Tayeh**, Naglaa Luotfy and Mona F. Abu Al-Hamed

(٢٠١٨): Accumulation and distribution of minerals and heavy metals in sugar beet and carrot plants grown on soil amended with filter mud cake. **Egyptian Journal of Botany**.

(١٠) Ahmed Mahmoud Abbas, Sameh K. Abd-Elmabod, Soad M. El-Ashry, Wagdi Saber Soliman, **Noha A. El-Tayeh** and Jesus M. Castillo (٢٠١٩): Capability of the Invasive Tree *Prosopis glandulosa* Torr. To Remediate Soil Treated with Sewage Sludge. **Sustainability MDPI**, ١١, ٢٧١١.

(١١) **Noha Ahmed El-Tayeh**, Hanaa K. Galal, Magda I. Soliman and Hoida Zaki (٢٠٢٠): Association of morphological, ecological, and genetic diversity of *Aerva javanica* populations growing in the Eastern Desert of Egypt. **Agronomy MDPI**, ١٠ (٣), ٤٠٢; <https://doi.org/10.3390/agronomy10030402>. Q1 (IF= ٢,٢٥٩).