**السيرة الذاتية المختصرة** (صفحتان بحد أقصى)

**Short CV** (Two pages maximum)

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| 1. البيانات الأساسية |  | | | |  | | |  | 1. Basic information |
| الاسم باللغة العربية: | محمد أحمد الصادق حسن | | | | Mohamed Ahmed Elsadek Hassan | | | **Full Name in English:** | **صورة شخصية** |
| المؤهلات العلمية: | دكتوراه | | | | Ph.D. | | | **Scientific qualifications:** |
| الوظيفة الحالية: | مدرس بكلية الزراعة | | | | Lecturer at the faculty of Agriculture | | | **Current position:** |
| مجال التميز البحثي والتخصص الدقيق ( لا يزيد عن 100 كلمة) | نباتات الزينة وتنسيق الحدائق | | | | Ornamental Plants and Landscape Design | | | **Specialty**  **(± 100 Words)** |
| Mohamed\_hassan@agr.suez.edu.eg | | Email: |  | Fax: | | 00201069109594 | Mobile Phone: | **Contact Information :** |

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| 1. الإنجازات العلمية: |  |  | 1. Scientific Achievements: |
| https://orcid.org/0000-0001-5684-2061 | | | **ORCID No.** |
| البحوث المحلية: | J. Plant Production, Mansoura Univ., 9 (3): 289 – 297.  Egyptian Journal of Horticulture, 47(1), 1-14. | Improvement Yield and Quality of Dahlia Flowers by Exogenous Application of Gibberellic Acid and Salicylic Acid under *Sandy Soil* Conditions  A Comparative Study of Morphological and Volatile Oil Composition Characteristics in Diploid and Tetraploid Garlic Plants | 1. Elsadek, M 2018 2. [Eltohamy, A.](https://ejoh.journals.ekb.eg/?_action=article&au=75446&_au=Eltohamy+Ali+Ahmed+Yousef); [Elsadek](https://ejoh.journals.ekb.eg/?_action=article&au=136848&_au=Mohamed+Ahmed+Elsadek), M., 2020 |
| البحوث على Scopus: | Int. J. Environ. Res. Public Health  Urban For Urban Green 46  Urban For Urban Green. 42, 51–60.  Urban For. Urban Green. 38.  Plants, 8, 104.  Sustainability, 11, 1662.  Indoor and Built Environment, 26(6) 758–770 | Horticultural Activity: Its Contribution to Stress Recovery and Wellbeing for Children.  Green façades : Their contribution to stress recovery and well-being in high- density cities.  The influence of urban roadside trees and their physical environment on stress relief measures : A field experiment in Shanghai.  Cross-cultural comparison of physiological and psychological responses to different garden styles.  Smoke-Water Enhances Germination and Seedling.  The Interactive Impact of Building Diversity on the Thermal Balance and Micro-Climate Change under the Influence of Rapid Urbanization.  Psycho-physiological responses to plant variegation as measured through eye movement, self-reported emotion and cerebral activity | 1. Shao, Y., Elsadek, M., Liu, B. 2020. 2. Elsadek, M, Liu, B., Lian, Z., 2019. 3. Elsadek, M, Liu, B., Lian, Z., Junfang, X., 2019. 4. Elsadek, M., Sun, M., Sugiyama, R., Fujii, E., 2019. 5. Elsadek, M., Yousef, E.A.A., 2019. 6. Makvandi, M., Li, B., Elsadek, M., Khodabakhshi, Z., 2019. 7. Elsadek, M., Sun, M., and Fujii, E., 2017 |

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| 1. براءات الاختراع: |  |  | 1. Patents: |
| Submitted patent(s):  Title of the patent:  No. of the patent: | | | **Granted Patent(s):**  **Title of the patent:**  **No. of the patent:** |

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| 1. قائمة الرسائل التي أشرف عليها: | | 1. Supervision: | | |
|  | |  | | |
| عدد رسائل الماجستير: | 1 | **عدد رسائل الدكتوراه:** | **1** | |
| المشاريع البحثية (Projects): |  | | **الجهة الداعمة:** |  |