

نموذج السيرة الذاتية لعضو هيئة تدريس

البيانات الشخصية		
	الإسم:	محمد أحمد حسين محمود
	الإيميل:	m.hussein@sci.svu.edu.eg
	موبيل:	٠١٠٦٠٠٧٨٨٠٢
البيانات الأكاديمية		
	الدرجة العلمية:	استاذ مساعد
	الوظيفة الحالية	استاذ مساعد بقسم النبات والميكروبيولوجى – كلية العلوم – جامعه جنوب الوادى
	التخصص:	ميكروبيولوجى
	التخصص الدقيق:	فطريات
	الاهتمامات البحثية	الفطريات الممرضة للنبات- السموم الفطرية
	المشروعات البحثية	
	المنح والجوائز	جائزه جامعه جنوب الوادى للنشر العلمى من ٢٠١٢ الى ٢٠٢٠
الأبحاث المنشورة		
١- Youssuf Gherbawy, Mohamed A. Hussein, Fabian Runge and Otmar Spring (٢٠١٨): Molecular characterization of <i>Alternaria alternata</i> population from Egyptian tomato		

fruits. Journal of phytopathology, ١٦٦(١٠): ٧٠٩-٧٢١.

- ٢- **Mohamed A. Hussein**, Asmaa S. Yassin, Fatma H. El-Gelany (٢٠١٩): characterization, virulence factors and antifungal susceptibility of vulvovaginal *Candida* isolated from women at Qena, Egypt. Egyptian Journal of Microbiology, ٥٤:١٣-٢٤.
- ٣- **Mohamed A. Hussein** and Kerstin Voigt (٢٠١٩): Phylogenetic and enzymatic variability of *Alternaria* species isolated from various substrates in Qena governorate of Upper Egypt. Archives of phytopathology and plant protection, ٥٢(٥-٦): ٥٣٠-٥٤١.
- ٤- **Mohamed A. Hussein** and Youssuf Gherbawy (٢٠١٩): Genotypic identification of ochratoxigenic *Aspergilli* that contaminated beef luncheon and their protease activity. Rendiconti Lincei. Scienze Fisiche e Naturali, ٣٠: ٧٦٧-٧٧.
- ٥- Ahmed H.M. El-Said, Yassmin M. Shebany, **Mohamed A. Hussein** and Eman G.A. EL-Dawy (٢٠٢٠). Antimicrobial activities and GC-MS analysis of endophytic fungi isolated from *Pluchea dioscoridis* and *Withania somnifera* medicinal plants. Asian Journal of Biotechnology and Genetic Engineering, ٣(١): ١-١٢.
- ٦- **Mohamed A. Hussein**, Youssuf Gherbawy and Eman G. A. El-Dawy (٢٠٢٠): Characterization, pathogenicity and enzymatic profile of *Fusarium solani* associated with potato tubers in Upper Egypt. Archives of phytopathology and plant protection, ٥٣, (١١-١٢): ٤٩٥-٥٠٨.
- ٧- **Mohamed A. Hussein**, Ahmed H.M El-Said Asmaa S. Yassein (٢٠٢٠): Mycobiota associated with strawberry fruits, their mycotoxin potential and pectinase activity, Mycology, ١١(٢): ١٥٨-١٦٦.
- ٨- Youssuf Gherbawy, Thanaa. A. Maghraby, Karima E. Abdel Fattah and **Mohamed A. Hussein** (٢٠٢٠): Morphological and molecular characterization of *Alternaria* sect. *Ulocladioides/Ulocladium* isolated from citrus fruits in Upper Egypt. Asian Journal of Biochemistry, Genetics and Molecular Biology, ٥(٤):٣٠-٤٠.
- ٩- Eman El- Dawy, Youssuf Ahmed Gherbawy, Sabry Hassan and **Mohamed Ahmed Hussein** (٢٠٢١): Molecular Identification of *Penicillium* sp. Isolated from Citrus Fruits. Current Microbiology ٧٨: ١٩٨١-١٩٩٠.
- ١٠- Eman El- Dawy, Youssuf Ahmed Gherbawy, and **Mohamed Ahmed Hussein** (٢٠٢١):

Morphological, molecular characterization, plant pathogenicity and biocontrol of *Cladosporium* complex groups associated with faba beans. Scientific Reports, 11:14183