

1. Basic Information

Full Name in Arabic: د. محمد توفيق عباس أحمد		Full name :Dr/ Mohammed Tawfik Abbas Ahmed
National ID:	26709121200039	
Last University Degree:	Faculty of Agriculture, Cairo University, Egypt	Graduation Date:2000
Title: Associate Professor of Agricultural Microbiology	Field of specialization: Microbiology, and plant-soil-microbe interaction, organic farming and biofertilization and development of desert communities and agriculture	
Affiliation:	Faculty of Agriculture and Natural resources, Aswan University	
Current Position:	Associated Professor of Agricultural Microbiology	

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2. Scientific Achievements

h index: 7 **Citations: 177** **Total no. of Int. publications in Scopus: 13**

Last three recent relevant publications

Authors (underline your name), year, title, Journal, vol. and pages

1	Mohamed R. Abdelfadil, Manar H. Taha, Mohamed El-Hadidi, Mervat A. Hamza, Hanan H. Youssef, Mohab Khalil, Ahmed R. Henawy, Rahma A Nemr, Hend Elsawey, Gylaine Vanissa Tchuisseu Tchakounte, <u>Mohamed Abbas</u> , Gehan H. Youssef, Katja Witzel, Mohamed Essam Shawky, Mohamed Fayez, Steffen Kolb, Nabil A. Hegazi, Silke Ruppel (2022) Clay chips and beads capture in situ barley root microbiota and facilitate in vitro long-term preservation of microbial strains. FEMS Microbiology Ecology, 98(7), fiac064.
2	Fatma ElZahraa F. Abbas, Salah M., Alshaymaa I. Ahmed and <u>Mohamed Abbas</u> (2023) Biological removal of phosphate from synthetic wastewater using <i>Enterobacter cloaca</i> . AUJES, 4 (4), 303-314.
3	Hend Elsawey, Eman H Nour, Tarek R. Elsayed, Rahma A. Nemr1, Hanan H. Youssef, Mervat A. Hamza, <u>Mohamed Abbas</u> , Mahmoud El-Tahan, Mohamed Fayez, Silke Ruppel and Nabil A. Hegazi (2023) Cross cultivation on homologous/heterologous plant-based culture media empowers host-specific and real time in vitro signature of plant microbiota. Diversity 15(1),46.

Activities:

- Participation in summer training for third-year students in the biotechnology program.
- Participation in establishing, constructing and equipping the biotechnology laboratory at the college.
- Member of the Society of Applied Microbiology and the Egyptian Society for Genetic Sciences.