

Curriculum Vitae



Personal Information

Name: Sabreen Samuel Ibrahim Dawoud
Date of Birth: 1-10-1992
Place of Birth: El-Quosia- Assiut- Egypt
Martial Status: Single
Work: Assistant lecturer at Botany and Microbiology Dept. Assiut Univ., Assiut, Egypt.
Academic Field: Microbiology (Mycology)
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Educational Qualifications

1. B. Sc. 2013. Chemistry and Microbiology (GPA 3.72/4), Faculty of Science, Assiut University, Egypt.
2. M. Sc. 2020. Microbiology (Mycology), Faculty of Science, Assiut University, Egypt.

Academic degree

- Assistant lecturer, Department of Botany and Microbiology, Faculty of Science, Assiut University, Egypt, 2020.
- Demonstrator, Department of Botany and Microbiology, Faculty of Science, Assiut University, Egypt, 2014.

Training Courses

- International Publishing of Research, 2016.
- How to Design the E-Course, 2016.
- E-learning (Advanced), 2016.
- Water Treatment using RO Technology, 2013.
- Drug-Drug Interaction and Drug- Food Interaction, 2012.
- Communication Skills, 2011.
- Introduction to lab, medicine, 2011.
- DNA, Gene and Protein Regulation and P.C.R principle and application, 2011.
- English Conversation, 2011.
- Nano technique and its application, 2010.
- Pharmaceutical Quality Management System, 2010.
- ICDL, 2010.

Workshop

- **IPS (Induced Pluripotent Stem Cell) & Tissue Engineering Conventional & Real-Time PCR.** Conducted on May 22 to 25- 2015, in laboratory of Tissue Culture & Molecular Biology, Faculty of Medicine, Assiut University.
- **Biodiversity of Aquatic Fungi.** 21st workshop Conducted on November 12 to 16- 2017, in Assiut University Mycological Centre (AUMC).

Conference

- **Second International Conference on Mycology in MENA(ICM-2018) 16-18 of October 2018 at University of Suez Canal University.**

Award

- **Best Comstech's Research Prize** for Poster entitled "**Biodiversity of aquatic hyphomycetes and their bioremediability of industrial dyes**" presented in the **Second International Conference on Mycology in MENA(ICM-2018) 16-18 of October 2018 at University of Suez Canal University.**

Research interest

1. Applied Microbiology.
2. Environmental biotechnology.
3. Microbial enzymes.
4. Host- parasite interaction.
5. Biological control.
6. Bioremediation of Polluted water.
7. Aquatic Mycology.

Teaching Experiences

Teaching the following practical courses:

Aquatic Microbiology, Systematic Mycology 1, Systematic Mycology 2, Microbial Symbiosis, Microbial Ecology, Microbial Enzymes, Microbial Metabolism, Industrial Microbiology, General Microbiology, General Botany, Plant Physiology, Plant Morphology and Anatomy, General Kingdom.

Computer Skills

Microsoft Excel, Microsoft Word, Microsoft PowerPoint.

Languages

- Arab: maternal language.
- English: Good in reading, writing and speaking.
- German: A1.1 from Deutsches Sprachzentrum, Assiut.

Publication

1. **Khallil A.M., Ali E.H., Hassan E.A., Ibrahim S.S. (2020):** Biodiversity, spatial distribution and seasonality of heterotrophic straminipiles and true zoosporic fungi in two water bodies exposed to different effluents at Assiut (Upper Egypt). – Czech Mycol. 72(1): 43–70.