



Curriculum Vitae

- Name: Sherif Mohamed Fawzy
- Title: Lecturer
- Department: Pharmaceutical Chemistry
- E-mail : sherif.fawzy@su.edu.eg

A) Academic Qualifications:

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|--|------------------------|------------|
| - Bachelor's Degree in Pharmacy | University: Zagazig | Year: 2009 |
| - Master Degree in Medicinal Chemistry | University: Suez Canal | Year: 2016 |
| - Ph.D in Medicinal Chemistry | University: Zagazig | Year: 2024 |

B) Academic promotions:

- | | |
|-----------------------|---|
| - Demonstrator, | Date: August-2009 (Sinai university- Arish branch) |
| - Assistant Lecturer, | Date: May-2016 (Sinai university- Arish branch) |
| | October-2019 (Badr University in cairo) |
| | October-2020 (Sinai university- Qantra branch) |
| - Lecturer, | Date: August-2024 (Sinai university- Qantra branch) |

C) Scientific Merit:

- Google Scholar [Sherif M. Fawzy - Google Scholar](#)
- Scopus ID [Fawzy, Sherif M. - Author details - Scopus](#)
- ORCID [sherif mohamed fawzy \(0009-0001-6188-2911\) - My ORCID](#)

D) Scientific Activities

1: Training Courses/workshops:

Structure-Based Drug Design Workshop, Zewail City, 6th October, Egypt, August-2023.

2: Conferences, Seminars and Workshops:

- a- Comparative determination of Metformin HCl and Linagliptin by HPTLC/HPLC-DAD Sherif Fawzy, Ismail Salama, Mohamed A. Helal and Lobna M. Abdel-Aziz. Conference proceeding; Suez Canal University 3rd Young Researchers Conference, Ismailia, Egypt, April-2015.
- b- 3rd international conference and exhibition on pharmaceutical and healthcare sciences, PHS 2024, Hilton (Alexandria), 23-24 October 2024.

3: Teaching Scopes:

Medicinal chemistry, Drug Design, Organic chemistry, Analytical chemistry, Quality Control

F) Scientific Publications:

-International journals

Fawzy, S.M., et al., Synthesis of 1, 2, 4-triazole and 1, 3, 4-oxadiazole derivatives as inhibitors for STAT3 enzymes of breast cancer. Archiv der Pharmazie, 2023: p. e2300345.

- National journals

Fawzy, S.M., et al., The creation and validation of a new high-performance liquid chromatography method for analyzing pyridostigmine bromide and its degradation products in a pharmaceutical formulation. SISJ, 2024: (Online ISSN:3009-7800).



- Language Skills: Excellent
- Computer Skills: Excellent
- Presentation skills: Excellent
- Other skills: Excellent