

Curriculum Vitae



- Name: Abdelrahman Shalabi
- Title: Lecturer
- Department: Pharmaceutical Chemistry
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A) Academic Qualifications:

- Bachelor's Degree in Pharmacy University: Misr University for Science and Technology Year: 2009
- Ph.D in Medicinal Chemistry University: Virginia Commonwealth University Year: 2017

B) Academic promotions :

- Demonstrator, Date: 1/10/2010
- Lecturer, Date: 01/01/2018

C) Scientific Merit:

- Google Scholar <https://scholar.google.com/citations?hl=en&user=1XoKhKIAAAAJ>
- Scopes ID 57194604847
- Citations: 48 h-index: 3 i10-index: 2
- Orcid –N 0000-0001-9334-5187



D) Scientific Activities

Membership of Professional Organizations and Scientific Societies

Phi Kappa Phi honor society

Teaching Scopes: medicinal chemistry, drug design, and organic chemistry

Scientific supervision number: 3 Master students

Awards and Certificates of Appreciation: Teaching assistantship at Virginia Commonwealth University

F) Scientific Publications:

Last 10 year of published Scientific Papers

-International journals

- Shalabi, A. R.; Walther, D.; Baumann, M. H.; Glennon, R. A. Deconstructed analogs of bupropion reveal structural requirements for transporter inhibition versus substrate-induced neurotransmitter release. *ACS Chem. Neurosci.* 2017, 8, 1397–1403.
- Walther, D.; Shalabi, A. R.; Baumann, M. H.; Glennon, R. A. Systematic structure-activity studies on selected 2-, 3-, and 4-monosubstituted synthetic methcathinone analogs as monoamine transporter releasing agents. *ACS Chem. Neurosci.* 2019, 10, 740–745.
- Shalabi, A. R.; Yu, Z.; Zhou, X.; Jounaidi, Y.; Chen, H.; Dai, J.; Kent, D. E.; Feng, H. J.; Forman, S. A.; Cohen, J. B.; Bruzik, K. S.; Miller, K. W. A potent photoreactive general anesthetic with novel binding site selectivity for GABAA receptors. *Eur. J. Med. Chem.* 2020, 194, 112261.

H) Skills

- Language Skills: Very good
- Computer Skills: Very good
- Presentation skills: Very good