Personal Data

Name	Abdelfattah Hassan Mohamed Abuelhassan
Sex	Male
Date of Birth	1/1/1984
Nationality	Egyptian
Marital Status	Married and have four sons
Languages	Arabic and English
Permanent address	Medicinal Chemistry Department, Faculty of Pharmacy, South Valley University, 83523 Qena, Egypt
Present position	Assistant Professor of Medicinal Chemistry Faculty of Pharmacy, South Valley university
Tel	Tel/fax: +20963221506 (work), +201000760083 (mobile)
Email	abdelfattah_hassan@svu.edu.eg
website	http://app.svu.edu.eg/arabic/staff/application/result.aspx?id_num=300215
ORCID ID	https://orcid.org/0000-0001-8539-662X
ResearchGate profile	https://www.researchgate.net/profile/Abdelfattah-Hassan-2
Google Scholar profile	https://scholar.google.com/citations?pli=1&user=hvIxSEsAAAAJ

Education

1990-1994	Primary School (excellent)
1995-1997	Preparatory School (excellent)
1998-2000	Secondary School (excellent)
2001-2005	Student of the Faculty of Pharmacy, Assiut University, Egypt
05/2005	B.Sc. in Pharmaceutical Sciences, Faculty of Pharmacy, Assiut University, Egypt (very good with degree of honor)
09/2013	Starting of M.Sc. study, Faculty of Pharmacy, Minia University, Egypt

09/2016	**Master's degree (M.Sc.) in the Pharmaceutical Medicinal Chemistry**: "Synthesis and Biological Activity Study of 1-(4-Chlorophenyl)-5-Phenyl-1*H*-1,2,4-Triazole-3-Carboxamide Derivatives" Supervisors: Prof. Dr. Omar Mohamed Aly and Dr. Heba Ahmed Hassan. **Faculty of Pharmacy, Minia University, Minia, Egypt**
11/2016	Starting of Ph.D. study, Faculty of Pharmacy, Minia University, Egypt
06/2021	**Ph.D. degree in the Pharmaceutical Medicinal Chemistry**: "Design, Synthesis, Molecular Docking and Biological Investigation of New 4-(piperazin-1-yl)quinolin-2(1*H*)-one Derivatives" Supervisors: Prof. Dr. Gamal El-Din Abuo-Rahma, Dr. Dalia Abdelhamid and Dr. Heba Ahmed Hassan. **Faculty of Pharmacy, Minia University, Minia, Egypt**

Research Experiences

Drug design and molecular modeling of new anticancer derivatives using MOE software

Design and synthesis of 1,2,4-triazoles and their hydroxamic derivatives as anti-inflammatory agents and evaluation of their inhibitory activity against TACE

Design and synthesis of new 1,5-diaryl-1,2,4-triazole derivatives and evaluation of their anticonvulsant activity

Design and synthesis of 4-(piperazin-1-yl)quinoline-2(1*H*)-one derivative as antiproliferative agents and evaluation of their inhibitory activity against VEGFR-2

Structure elucidation of various prepared compounds using different spectroscopic techniques such as IR, ^{1}H and ^{13}C NMR and MS

Conferences and Workshops

12/2015	Drug Design Workshop, International Misr University
10/2018	Teaching methods program, faculty of education, South Valley University, Qena, Egypt

Previous and current Positions

04/2006-12/2016	Senior Medical Representative at Sanofi Egypt
01/2017-08/2018	Manager of Abdelfattah Hassan Pharmacies
09/2019-06/2021	Assistant Lecturer of Medicinal Chemistry, Faculty of Pharmacy, South Valley University
01/2020 till now	Head of Information Technology Unit, Faculty of Pharmacy, South Valley University
09/2020 till now	Academic Supervisor of EPSF-SVU students

07/2021 till now Assistant Professor of Medicinal Chemistry, Faculty of Pharmacy, South Valley University

Leisure Activities

Travelling, Snorkeling, Watching Movies, Creative Writing

Reference Persons

Prof. Dr. Omar Mohamed Aly
omarsokkar@yahoo.com
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Prof. Dr. Gamal El-Din Abuo-Rahma
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Medicinal Chemistry Department, Faculty of Pharmacy, Minia University, 61519 Minia, Egypt Mobile: +201003069431

Prof. Dr. Ashraf Abuelwafa
ashraf.abouelwafa@svu.edu.eg
Pharmacology Department, Faculty of Pharmacy, South Valley University, 83523 Qena, Egypt Mobile: +201065750515

List of Publications

Design, synthesis, anticonvulsant activity, and pharmacophore study of new 1,5-diaryl-1H 1,2,4-triazole-3-carboxamide derivatives
DOI 10.1007/s00044-017-2114-4
https://link.springer.com/article/10.1007/s00044-017-2114-4

Synthetic Approaches toward Certain Structurally Related Antimicrobial Thiazole Derivatives (2010-2020)
DOI: 10.3987/REV-21-956
https://www.heterocycles.jp/newlibrary/downloads/PDF/27161/102/9

Novel 4-(piperazin-1-yl)quinolin-2(1*H*)-one bearing thiazoles with antiproliferative activity through VEGFR-2-TK inhibition
https://doi.org/10.1016/j.bmc.2021.116168
https://www.sciencedirect.com/science/article/pii/S0968089621001760?via%3Dihub