



Curriculum Vitae
Soha Ramadan Abd Elhadi Soliman,
PhD in Pharmaceutical Chemistry
Assistant Professor
Department of Pharmaceutical chemistry
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1. Personal Information

First Name / Sure Name: Soha Ramadan Abd Elhadi Soliman

Date of Birth: 19th April 1989

Nationality: Egyptian

E-mail: soha-ramadan@eru.edu.eg

Gender: Female

2. Education

Title of Awarded Degree	Name of Organization Providing Education	Principle Subject	Dates	
			From	To
Bachelor of pharmaceutical Sciences	Egyptian Russian University		2007	2011
			Thesis Title: "Design and Synthesis of Novel Thienopyrimidine Derivatives as Potential Targeted Anticancer Agents"	
Master Degree in Pharmaceutical Chemistry	Faculty of Pharmacy-Ain Shams University		10/2012	11/2016
			Thesis Title: "Molecular Design and Synthesis of Certain Heterocycles as Targeted Anticancer Agents"	
PhD Degree in Pharmaceutical Chemistry	Faculty of Pharmacy-Ain Shams University		12/2017	8/2020

3. Professional Experience

Occupation	Name & Address of Employer	Main Activities & Responsibilities	Dates	
			From	To
Demonstrator	Egyptian Russian University	Demonstrator	9/2011	10/2016
Teaching Assistant	Egyptian Russian University	Teaching Assistant	11/2016	7/2020
Lecturer	Egyptian Russian University	Lecturer	9/2020	Till now

4. Discipline

General Discipline	Pharmaceutical Science	Principle Subject	Pharmaceutical Chemistry
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5. Professional & Technical Skills:

- ❖ Highly self-motivated, confident and professional individual.
- ❖ Good team player who possesses excellent problem solving skills and an attention to details.
- ❖ Excellent listening, communication and interpersonal skills, both written and verbal.
- ❖ Independence – being able to work without close supervision, managing your own time and projects
- ❖ Critical thinking – being able to evaluate your work and that of others, making judgments about the value of information and drawing conclusions from data.
- ❖ Problem solving – working without “a right answer” and devising strategies to work towards a solution
- ❖ Contributing as a professional – presenting work to your peers, managing discussions and defending your position, having the confidence to put forwards ideas to senior staff
- ❖ Initiative – having the confidence to make decisions and act on them, not waiting for approval to do basic tasks, but reporting back responsibly at appropriate times.
- ❖ Competent with Chemistry Software and Molecular Modeling Programmes.
- ❖ Education and supervision of undergraduate pharmacy, MsD students.
- ❖ Working through national research projects.
- ❖ Planning, design and synthesis of new compounds with different activity, reporting and publication of results.

7. Personal Skills

Computer Skills	Self-Assessment		
	Excellent	Good	Fair
<i>ICDL (Word, Excel, Power Point, Prezi)</i>	✓		
<i>Chemoffice(Chem Biodraw, Chem Finder, Chem 3D)</i>	✓		
<i>Accelrys Discovery Studio, Molsoft</i>	✓		
<i>Internet</i>	✓		
Language Skills	Self-Assessment		
	Excellent	Good	Fair
<i>English</i>	✓		
<i>Russian</i>			✓
Other Skills			
❖ Competent with Chemistry Software (Chem Sketch, Chemdraw, MestReC,), some experience in programming (Visual Basic),			
❖ knowing some graphic programmes such as Adobe Photoshop			

8. Scientific Activities

a. Publication:

1. Design and Synthesis of 4-Anilinothieno[2,3-d]pyrimidine Based Compounds as Dual EGFR/HER-2 Inhibitors. *Archiv der Pharmazie (2016)*
2. Hydrolysis and hydrazinolysis of isatin-based ald- and ket- azines. *Journal of Chemistry (2016)*
3. Synthesis of bulky-tailed sulfonamides incorporating pyrido[2,3-d][1,2,4]triazolo[4,3-a]pyrimidin-1(5H)-yl moieties and evaluation of their carbonic anhydrases I, II, IV and IX inhibitory effects (2017)
4. An improved synthesis of pyrido[2,3-d]pyrimidin-4(1H)-ones and their antimicrobial activity. *Organic & Biomolecular Chemistry (April 2018)*.
5. Scaffold hopping and redesign approaches for quinazoline based urea derivatives as potent VEGFR-2 inhibitors. *Bioorganic Chemistry journal (April 2020)*.

b. Supervision:

Degree	Thesis Title	Researcher Name

c. Conferences

Conferences	Professional Conference Organizer	Keynote Speaker	Presenter	Attendee	Organizer
Recent Trends in pharmaceutical Sciences Conference	ERU			√	
Breast –Gynecological International Cancer Conference 2021 (Pharmacy & Drug Discovery course)	Professor Hesham Elghazaly	√			

9. Trainings & Workshops

Title of Training or Workshop	Name of Organization Providing Training	Date	Notes
Application of Bioinformatics in drug and vaccine discovery	Alkharizmi for Bioinformatics Center	2014	
Application of	Alkharizmi for	2014	

Bioinformatics in Pharmacy	Bioinformatics Center		
<ul style="list-style-type: none"> Insight into Updated Molecular Modeling Techniques 	Pharmaceutical Chemistry Department – Faculty Of Pharmacy- Ain Shams University	2015	
<ul style="list-style-type: none"> Recent Trends in pharmaceutical Sciences Conference 	Air Defense House	2018	
<ul style="list-style-type: none"> “2nd Computer-Assisted Drug Design Workshop (2nd CADD-W)” 	Pharmaceutical Chemistry Department – Faculty of Pharmacy- Kafrelsheikh University	July 2018	
<ul style="list-style-type: none"> Scientific Writing & Scholarly Publishing in indexed journals 	Ain Shams University	2020	

10. Social Activities

11. Membership of Professional Associations

Member in General Syndicate Of Pharmacists,
Member in Cairo Pharmacist Syndicate.

12. Awards

I certify that the information provided in this curriculum vitae is accurate.

Name	Soha Ramadan Abd El Hadi	Signature	<i>Soha Ramadan Abd El Hadi</i>	Date	3-2-2021
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