



Curriculum Vitae

Name: Triveena Maher Ramsis Fareed

- Title: Lecturer

- Department: Pharmaceutical Chemistry

- E-mail: triveena.farid@su.edu.eg

A) Academic Qualifications:

- Bachelor's Degree in Pharmacy & Biotechnology, German University in Cairo (GUC)

- Master's Degree in Pharmaceutical Chemistry, German University in Cairo (GUC)

• - Ph. D in Pharmaceutical Chemistry, German University in Cairo (GUC)

B) Academic promotions:

- Teaching Assistant, Date: September 2013 – August 2015

- Assistant Lecturer, Date: September 2015 – September 2021

- Lecturer, Date: October 2021 - Present

C) <u>Scientific Merit</u>:

- Google Scholar: https://scholar.google.com/citations?user=tP3DL0cAAAAJ&hl=en&oi=ao

- Scopus ID: 57202223136

- Citations: 4 h-index: 1

- Orcid –N: 0000-0003-2485-5479

Page 1 of 6



D) Academic Administrative Experiences:

- Strategic Planning Parameter
- Pharmaceutical Chemistry Department Coordinator
- Academic Advising
- Scheduling Faculty Courses
- Summer Training

• E) Scientific Activities

1: Training Courses/workshops:

- "Successful Pre-Submission Strategies" Workshop, Nature Research Academies in collaboration with EKB

 January 2021
- "Effective Academic Writing" Workshop, Nature Research Academies in collaboration with EKB January 2021
- "Publishing and Research Data" Workshop, Nature Research Academies in collaboration with EKB January 2021
- "Professional Post-Submission Peer-Review" Workshop, CABI in collaboration with EKB
 December 2020
- Presentation and soft skills Workshop, German University in Cairo (GUC)
 January
 2020
- Applications of NMR Spectroscopy Workshop January 2019
- GUC-UULM Workshop on Smart Materials in Chem/Bio Sensing GUC May 2016
- "Dimeric Strychnine Analogs as Ligands Targeting Glycine Receptors" Workshop German University in Cairo November 2015
- Synergistic and Personalized Medicine Workshop German University in Cairo January 2015
- Teaching Methods Workshop German University in Cairo November 2013

2: Conferences, Seminars and Workshops:

CONFERENCE/ PRESENTATION:

- salConference Abstract] "Expanding the Chemical Space of Anti-HCV NS5A Inhibitors by Stereochemical Exchange and Peptidomimetic Approaches", 1st International Conference On Pharmaceutical and Bio-Medical Research, Sinai University-Kantara, Egypt

 March 2022
- [Conference Abstract] "Design and Synthesis of Novel Homodimeric Chalcones & N-acetylpyrazoline Derivatives as Bivalent Ligands and Their Evaluation as Anticancer Agents", 1st International Conference On Pharmaceutical and Bio-Medical Research, Sinai University-Kantara, Egypt March 2022
- "A Novel Stereochemical Peptidomimetic Approach for Design and Synthesis of Bivalent Ligands as Potent Anti-HCV", Jordanian Life Sciences for Sustainable Development, Jordan April 2017
- "Peptides as Drugs: Unearth the Human Peptidome" Workshop, DAAD-BMBF-GUC funded project, GUC
 December 2017

CONFERENCE ATTENDED:

- The 18th Annual International Conference of the Arabic Association for the Study of Diabetes and Metabolism
 October 2022
- 6th Annual Stanford Drug Discovery Symposium

April 2022

- 2nd International Conference of the Faculty of Pharmacy Ain Shams University (2nd ICPASU)
 November 2018
- International Conference of Biochemistry & Molecular Biology in the 21st Century Bridges to Translational Medicine & Pharmaceutical Technology March 2018
- 10th Breast, Gynecological & Immunooncology International Cancer Conference (10th BGIICC)
 January 2018

3: Teaching Scopes:

- Pharmaceutical Chemistry Department, Sinai University, Kantara Campus, Ismailia, Egypt
 - Lecturer October 2021 Present

Duties:

- Delivering Lectures through online platforms or on campus
- Preparing Study Curriculum, Assignments, Quizzes and Exams, and assigning grades online
- Scheduling office hours and supervising exams
- Participating as Supervisor in Academic Advising
- Participating in Exam Control
- Participating in the Quality Assurance Unit: Strategic Planning and Course Files Preparation
- Participating as Organizer the 1st International Conference on Pharmaceutical and Bio-Medical Research

SINA UNIPARTICIPATING IN Scheduling Committee: Preparing the Faculty of Pharmacy Schedules

- Courses:
 - Pharmaceutical and Medicinal Chemistry
 - o Drug Design
 - o Computer-Aided Drug Design
- Pharmaceutical Chemistry Department, Sinai University, Kantara Campus, Ismailia, Egypt
 - Assistant Lecturer

September 2020 – September 2021

- Pharmaceutical Chemistry Department, German University in Cairo, Cairo, Egypt
 - Assistant Lecturer

September 2015 - September 2020

Teaching Assistant

September 2013 - September 2015

Duties:

- Delivering course material and practical techniques and preparing study curriculum
- Evaluating assignments, quizzes and exams, assigning grades online
- Scheduling office hours, meeting with students upon request and invigilation of exams
- Participating in Academic Advising and QMAC files preparation
- Courses:
 - Pharmaceutical Chemistry
 - Computer-Aided Drug Design
 - Instrumental Analysis

4: Scientific Mission:

• Research Stay in Ulm Peptide Pharmaceuticals, Ulm University, Germany:

DAAD-BMBF-GUC Bilateral PhD Program 1-Year Scholarship

June 2016 - June 2017

University of Tübingen, Germany

GUC scholarship for studying Drug Design course

August 2012

5: Other Activities:

EXTRACURRICULAR ACTIVITIES:

iSpark Startup: participated in high school students' awareness with pharmacy school curricula and language courses in the GUC **July 2017**

TRAINING & INTERNSHIPS:

- Advanced Molecular Medicine Course German University in Cairo
 September 2012
- Professional Training Course in Clinical Pharmacy Children's Cancer Hospital 57357
 July 2012

Page 4 of 6

sinal "Achieved second place in a project aiming at providing good visual aids illustrating I.V Admixture Room Preparations"

- Internship in Molecular Diagnosis Laboratory Children's Cancer Hospital 57357
 July 2012
- Basic Polymerase Chain Reaction (PCR) Workshop German University in Cairo
 January
- Internship in Lilian's pharmacy, El-Malaha, Suez September 2011

F) Scientific Publications:

-International journals

Ramsis, T. M.; Abdel Karim, S. E.; Vassilaki, N.; Frakolaki, E.; Kamal, A. A.; Zoidis, G.; Ahmed, N. S.; Abadi, A. H., Expanding the chemical space of anti-HCV NS5A inhibitors by stereochemical exchange and peptidomimetic approaches. *Archiv der Pharmazie* **2018**, *351* (7), 1800017

G) Quality Assurance in Higher Education:

- Training Attended
- "Standard Setting", Training Course, Quality Assurance Center, Sinai University-Kantara Campus

 March 2023
- "Blueprinting", Training Course, Quality Assurance Center, Sinai University-Kantara Campus

 March 2023
- "Program Evaluation", Training Course, Quality Assurance Center, Sinai University-Kantara Campus

 March 2023
- "Academic Advising", Training Course, Quality Assurance Center, Sinai University-Kantara Campus
 February 2023
- "Research Plan", Training Course, Quality Assurance Center, Sinai University-Kantara Campus

 February 2023
- "Strategic Plan", Training Course, Quality Assurance Center, Sinai University-Kantara Campus

 January 2023



- Language Skills:

• Arabic: Mother Tongue

• English: Fluent in written and spoken

• German: (CEFR: B1)

• French: Elementary

- Computer Skills:

• Microsoft Office: Word, PowerPoint, Excel

• Molecular Operating Environment (MOE)

• Mestrenova (NMR processing software)

• KnowItAll(R) Informatics System (IR processing software)

• Chemdraw

- Presentation skills: Excellent

- Other skills: Time Management - Scheduling- Communication Skills - Problem Solving