

## Curriculum Vitae

<b>NAME</b>  Mohamed Mokhtar Amin Said	<b>POSITION TITLE</b> Professor of Pharmaceutical Organic Chemistry. Vice Dean for Community Service and Environmental Development Head of of Pharmaceutical Organic Chemistry Department.		
	<b>EDUCATION/TRAINING</b>		
<b>INSTITUTION AND LOCATION</b>	<b>DEGREE</b>	<b>YEAR(s)</b>	<b>FIELD OF STUDY</b>
Faculty of Pharmacy, Cairo University, Egypt	B.Sc.	١٩٩٣	Pharmaceutical sciences
Faculty of Pharmacy, Suez Canal University, Egypt	M.Sc.	٢٠٠٠	Organic Chemistry
Faculty of Pharmacy, Suez Canal University, Egypt	Ph.D.	٢٠٠٤	Organic Chemistry

### ١. Personal Data:

**Name:** Mohmed M.A.Said

Date of birth: March ١٨, ١٩٧١

Place of birth: Cairo, Egypt

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### ٢. Position and Employment:

- ١٩٩٤-٢٠٠٠: Instructor, Organic Chemistry Department, Faculty of Pharmacy, Suez Canal University, Egypt.  
Job responsibilities included demonstrating experimental practical sessions to undergraduate students. Attended and passed with excellent grades courses for the partial fulfillment of Master degree including Physical Chemistry, Pharmaceutical Instrumental Analysis, Mathematics, Statistics and Computer Sciences
- ٢٠٠٠-٢٠٠٤: Assistant Lecturer, Organic Chemistry Department, Suez Canal University, Egypt.  
Job duties included explaining practical lessons to undergraduates
- ٢٠٠٤-٢٠٠٧: Lecturer, Organic Chemistry Department, Faculty of Pharmacy, Suez Canal University, Egypt.  
As a part of the responsibilities, lecturing to undergraduates and post-graduates.  
Participating in the planning for the practical experimental sessions that includes:

Organizing student time tables, ordering necessary chemicals and glassware, budget adjustments.

As a part timer, teaching organic chemistry courses at the faculties of pharmacy, MSA and MIU

٢٠٠٧-٢٠٠٨ : Research Scholar at Pharmaceutical and Biomedical Sciences Department., Drug Discovery Group, College of Pharmacy, University of Georgia, Athens, GA,USA

٢٠٠٨-٢٠٠٩ : lecturer, Organic Chemistry Department , Faculty of Pharmacy, Suez Canal University,  
Egypt.

٢٠١٠- ٢٠١٥: Associate Professor and Head of Pharmaceutical Organic Chemistry Department , Faculty of Pharmacy, Suez Canal University, Egypt.

٢٠١٦- Current : Professor and Head of Pharmaceutical Organic Chemistry Department , Faculty of Pharmacy, Suez Canal University, Egypt.

٢٠١٧-Current : Vice Dean for Community Service and Enviromental Development

### **٢. Academic and Research Activities:**

٢٠٠٧ - ٢٠٠٨ : Postdoctoral mission at university of Georgia,Athens ,Georgia,USA

. March ٢٠١٢: External examiner of a Master thesis (Synthesis and Reactions of Some ٢ (٢H)-furanone Derivatives with Anticipated Biological Activity) Faculty of Science,Suez Canal Univeristy, Egypt.

July ٢٠١٧ : External examiner of a Master thesis (Synthesis of Some quinazolinone derivatives and their peptide analogues and Study their Biological Activity) Faculty of Science,Suez Canal Univeristy, Egypt.

٢٠١١ –Current: Reviewer at Science and Technology Development Fund (STDF).

٢٠١٢-Current : Reviewer at Arabian Journal of Chemistry.

٢٠١٢-Current : Reviewer at Journal of Drug Research.

٢٠١٢-Current: Head of continuing pharmaceutical education unit. , Faculty of Pharmacy ,Suez Canal University.

٢٠١٢-Current : Head of first year examination control, Faculty of Pharmacy ,Suez Canal University.

٢٠١٣-Current: Member of scientific publication committee, Suez Canal University

٢٠١٣-Current :Head of libraries committee , Faculty of Pharmacy ,Suez Canal

University.

٢٠١٣-٢٠١٥ : Head of technology innovation and commercialization offices, Suez Canal University.

٢٠١٣-٢٠١٥: Head of technology transfer office, Suez Canal University.

٢٠١٤-Current: Member of consultancy committee for development of university, Suez Canal University.

٢٠١٥-Current: Reviewer at Archiv der pharmazie journal.

August ٢٠١٥ – Current: Consultant at Ministry of Defense, Egypt (Drug Factory Q.M.)

November ٢٠١٥ – Current: Head of international affairs office ,Faculty of Pharmacy ,Suez Canal University.

#### **٤. Other Experience and Professional Membership:**

١٩٩٣–current: Member of Pharmacists Syndicate.

٢٠٠٩-Current : Member of Egyptian Society for Enviromental Sciences

٢٠١٠-current : Member of Egyptian Society of Natural Toxins

٢٠١١-Current: Member of Egyptian Pharmaceutical Society

٢٠١١ : Head of human resources development center, faculty of pharmacy ,Suez Canal University.

٢٠١١ : Editor in chief of News Letter Magazine, faculty of Pharmacy ,Suez Canal University

#### **٥-Quality assurance participation**

١-Shared in Higher Education Enhancement of Pharmacy Courses Project (HEEPF),

٢-Shared in Quality Assurance and Accreditation Project (QAAP)

٣-Shared in Continuous Improvement and Qualifying for Accreditation Project (CIQAP) Suez Canal University, Ismailia, Egypt.

٤-Member of internal auditing committee.

٥- Member of strategic planning committee.

٦-Head of financial and substantial resources committee till ٢٠١٦

#### **٦-Training Courses**

١-Preparation of university lecturer April ٢٠٠٢

- ٢-Etiquette and ethics of the medical profession May ٢٠٠٥
- ٣-Scientific researches methodologies December ٢٠٠٩
- ٤-Active communication skills December ٢٠٠٩
- ٥-Quality parameters in teaching December ٢٠٠٩
- ٦-Credit hours system December ٢٠٠٩
- ٧-Organizing scientific conferences July ٢٠١٠
- ٨-Programme of competitive local and international project October ٢٠١٢.
- ٩-Training of trainers (TOT) March ٢٠١٤.
- ١٠- Information and Communication August ٢٠١٤.
- ١١-Concept of IT August ٢٠١٤.
- ١٢-Introduction to PC maintenance and protection November ٢٠١٤.
- ١٣-International scientific publication March ٢٠١٥.
- ١٤-Disciplines of Exams and Students assessment April ٢٠١٥.
- ١٥- Administrative competencies for leaders December ٢٠١٥,٢٠١٧

#### ٧. Conferences/Workshops

٢٠٠٤: Attended the workshop about the ***Computer Aided Drug Design in Pharmacophore Generation Using Catalyst and Cerius ٢ Software and Silicon Graphics Computers*** ., Faculty of Pharmacy,Ain Shams Univerisity, Egypt.

October ٢٠٠٩: Attended the ***Fourth Intrnational Conference of Egyptian Society for Enviromental Sciences***.,Ismailia , Egypt.

December ٢٠١٠: Attended the ***Fourth International Conference on Natural Toxins***., Ismailia, Egypt .

December ٢٠١٠: Attended the workshop on ***Intellectual Property Rights*** ., Faculty of Pharmacy,Suez Canal Univerisity, Egypt.

December ٢٠١١ : Attended the ***XXXII conference of Pharmaceutical Sciences*** (Synthesis and Biological Activities of Novel Indole-٣-Carbinol and (Benzimidazolylmethyl) Triazole-٣, ٤- Diamine Derivatives) Cairo,Egypt.

October ٢٠١٢ :Attended the workshop on ***Skills of Using International Data Bases in International Researches***., Digital Library, Suez Canal Univerisity,Ismailia, Egypt.

- December ٢٠١٢: Attended the **Conference of Methodologies of Improving Educational System in Egypt and Role of Scientific Research in it** .,Student Union,Cairo,Egypt.
- December ٢٠١٢: Attended the Fifth International Conference on Natural Toxins .  
(Synthesis and Antimicrobial Activities of Some Novel Heterocyclic Compounds Based on Quinazoline Scaffold) Cairo,Egypt.
- March ٢٠١٣: Attended the **First young researchers conference** (Synthesis and Enzyme Kinetic of Novel Heterocyclic Compounds with potential Inhibitory Activities on Methionine Synthase) ,(Design and Synthesis of Some Substituted Quinazoline Derivatives as a template for Antitumor Activity) , (Synthesis of Certain Pyridothienopyrimidine Derivatives as potential anticancer Agents),Suez Canal University,Ismailia,Egypt.
- April ٢٠١٣: Attended **Workshop of Strategic Planning**, Faculty of Pharmacy, Suez Canal University.
- Sept. ٢٠١٣: Attended the **First International Conference on New Horizons in Basic and Applied Science**,(Synthesis of Some Anticancer Agents Based on Cyclopenta[b]thiophene Scaffold) and Molecular modeling and synthesis of some substituted quinazoline derivatives as potential inhibitors for EGFR enzyme over expressed in certain tumour cells.,Hurghada,Egypt.
- October ٢٠١٣: Attended the **Workshop of Activation of Electronic Courses**, Faculty of Pharmacy, Suez Canal University.
- March ٢٠١٤: Attended the **First International Conference on Industry Academia Collaboration (IAC ٢٠١٤)** ,Cairo,Egypt.
- September ٢٠١٤: Attended the **Conference of Role of Scientific Research in Supporting The Suez Canal Corridor Project**, Ismailia ,Egypt.
- December ٢٠١٤: Attended **Commercialization and Technology Valuation Training Course** held by ASRT and MTDC, Cairo, Egypt.
- May ٢٠١٥: Organizing **Sci-Finder workshop together with Chemical Abstracts Association CAS**, Faculty of Pharmacy, Suez Canal University.
- April ٢٠١٧: **First international conference of pharmaceutical and medical sciences**(reviewer) ,Faculty of pharmacy ,Suez Canal University,Ismailia,Egypt.
- May ٢٠١٧: **Fourth young researchers conference** (reviewer) ,Suez Canal University,Ismailia,Egypt.

#### ٨. Supervision of Thesis

- ١) MSc of Organic Chemistry , Synthesis of Certain Indole-٢-carboxylate Derivatives of Biological Interest,Faculty of Pharmacy, Suez Canal University, Egypt ( ٢٠٠٧ ).
- ٢) MSc of Organic Chemistry, Synthesis and Biological Activity of Certain Glycosides Containing Aza Heterocycles, Faculty of Pharmacy, Suez Canal University, Egypt ( ٢٠٠٩ ).
- ٣) Phd of Organic Chemistry, Synthesis and Antioxidant Activity of Some Heterocyclic Compounds., Faculty of Pharmacy, Suez Canal University, Egypt

(٢٠١٠).

- ٤) MSc of Organic Chemistry, Synthesis and Antitumor Activity of Small Organic Compounds Based on Thienopyrimidine Scaffold , Faculty of Pharmacy, Suez Canal University, Egypt (٢٠١٠).
- ٥) MSc of Organic Chemistry, Design and Synthesis of Some Substituted Quinazoline Derivatives as a Template for Antitumor Activity, , Faculty of Pharmacy, Suez Canal University, Egypt (٢٠١٣)
- ٦) MSc of Organic Chemistry, Synthesis and Biological Importance of Some Nitrogenous Heterocyclic Compounds , Suez Canal University, Egypt (٢٠١٤)
- ٧) Phd of Organic Chemistry, Design and Synthesis of Heterocycles-Based Compounds as Potential Cancer Targeting Therapeutics , Faculty of Pharmacy, Suez Canal University, Egypt (٢٠١٤)
- ٨) MSc of Organic Chemistry ,Design and synthesis of novel Serotonin receptor antagonists and their biological evaluation, Faculty of Pharmacy, Suez Canal University, Egypt (٢٠١٦)
- ٩) Phd of Organic Chemistry ,Synthesis, EPR characterization and chitosan labelling of triarylmethyl radicals,Department of Pharmacy, Martin Luther University Halle-Wittenberg, Germany. (٢٠١٦)
- ١٠) Phd of Organic Chemistry, Design, Synthesis and Biological Evaluation of Novel Heterocyclics as Potential Anticancer Therapeutics (٢٠١٧)
- ١١) MSc of Organic Chemistry ,Synthesis of Some New Heterocyclic Compounds based on Dimedone of Biological Interest (٢٠١٧)
- ١٢) MSc of Organic Chemistry ,Synthesis and Biological Evaluation of Novel Spirooxindoles Scaffolds (٢٠١٧)
- ١٣) Synthesis of Novel Heterocyclic Compounds with Potential Anti-inflammatory Activity (٢٠١٧)
- ١٤) Currently: I am supervising ٣ master students.

#### ٩. Awards

- ١) Leadership award (٢٠٠١) Leadership Development Institute –Helwan-Egypt
- ٢) Science Day award (٢٠٠٩) Suez Canal University, Egypt.
- ٣) Appreciation certificate for international published work, Suez Canal University, Egypt. (٢٠١٤)
- ٤) Appreciation certificate for international published work, Suez Canal University, Egypt. (٢٠١٥)

#### ١٠. Scientific Production

- a) Master Thesis** Synthesis of Certain Pyridobenzodiazepine Derivatives of Biological Interest.

**b) Phd Thesis** Synthesis and Biological Activities of Certain Indole Derivatives.

**c) Papers**

- 1) Synthesis and Biological Activities of Certain Pyridobenzodiazepine Derivatives. Bull. Fac. Pharm., Cairo Univ (2001) 39(1): 9-16 Samir Botros, Adel A. El-Gendy, Mohamed M. Said and Adel H. Omar .
- 2) Synthesis and Biological Activities of  $\gamma$ -Substituted- $\gamma$ -thioxoimidazolidin- $\epsilon$ -one and  $\gamma$ -thioxotetrahydropyrimidin- $\epsilon$ (H)-one Derivatives., *Oriental Journal of Chemistry*, (2008) 24(3), 831-836. Mohamed M. Said.
- 3) Synthesis and Biological Activity of Functionalized Indole- $\gamma$ -carboxylates, Triazino- and Pyridazino-indoles., Arch. Pharm. Chem. Life Sci. (2008) 341, 294 – 300 Adel A. El-Gendy, Mohamed M. Said, Nagat Ghareb, Yasser M. Mostafa and El Sayed H. El-Ashry.
- 4) Synthesis of Biologically Active Compounds Based on Indole- $\gamma$ -Carboxylate Scaffold., Egypt. J. Biomedical.Sci.(2009) 30, 41-53. Mohamed M. A. Said, Marwa El-Metwaly, Mohy El-Dein Abd el-fattah and Adel A. El-Gendy.
- 5) Synthesis and Antioxidant Activity of Novel Indole Heterocycles., Egypt. J. Biomedical.Sci.(2009) 30, 1-9. Mohamed M. Said, Nagat Ghareb, Pierre Hanna and Adel A. El-Gendy .
- 6) Synthesis and Antioxidant Activity of Some Novel Functionalized N-Substituted Benzimidazole Derivatives., Egypt. J. Biomedical.Sci.(2009) 30, 74-83. Mohamed M. Said, Nagat Ghareb, Pierre Hanna and Adel A. El-Gendy .
- 7) Synthesis and Antioxidant Activity of Some Benzimidazole and Indole Derivatives Containing [1, 2, 4]Triazole ring., Egypt. J. Biomedical.Sci.(2009) 30, 84-93 Mohamed M. Said, Nagat Ghareb, Pierre Hanna and Adel A. El-Gendy .
- 8) Molecular Design, Synthesis and Anticancer Activity of Certain Tricyclic Compounds Based on Thienopyrimidine Scaffold., Egypt. J. Biomedical.Sci.(2010) 33, 48-68. Yasmine Mohamad, Mohamed M. Said, Adel A. El-Gendy and Khaled A.M. Abouzid
- 9) Molecular Design, Synthesis and Anticancer Activity of Certain Tricyclic Compounds Based on Thienopyrimidine Scaffold., Egypt. J. Biomedical.Sci.(2010) 33, 48-68. Yasmine Mohamad, Mohamed M. Said, Adel A. El-Gendy and Khaled A.M. Abouzid.
- 10) Synthesis and Biological Activities of Novel Indole- $\gamma$ -Carbinol and (Benzimidazolylmethyl) Triazole- $\gamma$ ,  $\epsilon$ - Diamine Derivatives., AJPSP 15(2012) 2(1), 41-60. Nagat Ghareb, Pierre A. Hanna and Mohamed M. Said.

- ١١) Synthesis and Antimicrobial Activities of Some Novel Benzimidazole and Benzotriazole Derivatives containing  $\beta$ -Lactam Moiety., *Life Science Journal* (٢٠١٣) ١٠(٣) ١٧٨٤-١٧٩٣. Ranza A. Elrayess, Nagat Ghareb, Marwa M. Azab and Mohamed M. Said.
- ١٢) Design, synthesis, and enzyme kinetics of novel benzimidazole and quinoxaline derivatives as methionine synthase inhibitors., *Bioorganic & Medicinal Chemistry* (٢٠١٤) ٢٢ ٥٥٠-٥٥٨. Hosam Elshihawy, Mohamed A. Helal, Mohamed Said, Mohamed A. Hammad.
- ١٣) Molecular Modelling and Synthesis of Quinazoline-based Compounds as Potential Antiproliferative Agents., *Chem. Pharm. Bull.* (٢٠١٤) ٦٢(٥), ١-١٣. S. A. Yassen, H. E. A. E. A. Elshihawy, M. M. A. Said, and k. A. M. Abouzid.
- ١٤) Synthesis, anticancer activity and structure-activity relationship of some anticancer agents based on Cyclopenta (b) thiophene scaffold., *Pakistan J. of Pharm. Sciences* (٢٠١٤) ٢٧, ٨٨٥-٨٩٢. Mohamed Said and Hosam Elshihawy.
- ١٥) Synthesis and antitumor activity of some fused heterocyclic compounds based on cyclohepta[b]thiophene derivatives., *Bulgarian Chemical Communications* (٢٠١٤) ٤٦(٤), ٦٩١ - ٦٩٩. K. A. El-Sharkawy, M. M. Said, G. Dardas.
- ١٦) Discovery of novel tricyclic pyrido[٣,٢':٤,٥]thieno[٣,٢-d]pyrimidin-٤-amine derivatives as VEGFR-٢ inhibitors., *Bioorganic Chemistry* ٦٠ (٢٠١٥) ١-١٢. Yasmine M. Abdel Aziz, Mohamed M. Said, Hosam A. El Shihawy, Khaled A.M. Abouzid.
- ١٧) Synthesis, Characterization, and Nanoencapsulation of Tetrathiatriarylmethyl and Tetrachlorotriarylmethyl (Trityl) Radical Derivatives-A Study To Advance Their Applicability as in Vivo EPR Oxygen Sensors., *Journal of Organic Chemistry* (٢٠١٥) ٨٠, ٦٧٥٤-٦٧٦٦. Juliane Frank, Marwa Elewa, Mohamed M. Said, Hosam A. El Shihawy, Mohamed El-Sadek, Diana Müller, Annette Meister, Gerd Hause, Simon Drescher, Hendrik Metz, Peter Imming.
- ١٨) Discovery of potent anti-proliferative agents targeting EGFR tyrosine kinase based on pyrido[٣,٢':٤,٥]thieno[٣,٢-d]pyrimidin-٤-amine scaffold. . *Chemical & pharmaceutical bulletin of Japan* (٢٠١٥) ٦٣(١٢), ١-١٤. Yasmine Mohamed Abdel Aziza, Mohamed Mokhtar Said, Hosam Ahmed El Shihawy, Mai Fathy Tolbab and Khaled Abouzid Mohamed Abouzid.
- ١٩) Crystal structure of (Z)-٥-(٤-chlorobenzylidene)-٢-thioxothiazolidin-٤-one — dimethylsulfoxide (١:١),  $C_{12}H_{10}ClNO_2S_2$ . *Z. Kristallogr. NCS* ٢٠١٦; aop, Assem Barakat, Hazem A. Ghabbour, Abdullah Mohammed Al-Majid, Mohamed M. Said, El Sayed H. El Tamany and Hoong-Kun Fun
- ٢٠) G. Lotfy, El Sayed H. El Ashry, M. M. Said, El Sayed El Tamany, A. Al-Dhfyhan, Y.M. Abdel Aziz, A. Barakat. Synthesis of new spirooxindole-pyrrolothiazoles derivatives: Anti-cancer activity and molecular docking. *Bioorganic & Medicinal Chemistry*, ٢٠١٧, ٢٥, ١٥١٤-١٥٢٣.
- ٢١) G. lotfy, M. M. Said, El Sayed H. El Ashry, El Sayed H. El Tamany, Y. M. Abdel Aziz, S. M. Soliman, A. Barakat. Synthesis, structure combined with conformational analysis, biological activities and docking studies of *bis* benzylidene cyclohexanone



derivatives. *Journal of Saudi Chemical Society*, 2017, 21, 619-632

- ٢١) G. Lotfy, El Sayed H. El Ashry, M. M. Said, El Sayed El Tamany, A. Al-Dhfyhan, Y.M. Abdel Aziz, A. Barakat. Regio- and stereoselective synthesis of novel spiro-oxindole via 1,3-dipolar cycloaddition reaction. Anti-cancer and molecular docking studies. *Arabian journal of chemistry*, 2017, under review.
- ٢٢) Marwa Elewa, Nadica Maltar-Strmecki, Mohamed M. Said, Hosam A. El Shihawy, Mohamed El-Sadek, Juliane Frank, Simon Drescher, Malte Drescher, Karsten Maeder, Dariush Hinderberger and Peter Imming. Synthesis and EPR-spectroscopic characterization of the perchlorotriarylmethyl tricarboxylic acid radical (PTMTC) and its <sup>13</sup>C labelled analogue (<sup>13</sup>C-PTMTC), *Phys.Chem.Chem.Phys.* 2017, 19, 6688
- ٢٣) Mohammed A. Hara, Mostafa H. Abdelrahman, Ahmed S. Aboraiab, Mohamed M. Said, Osama I. El-Sabbagh. DESIGN, SYNTHESIS AND COX-1/2 INHIBITORY ACTIVITY OF NEW QUINAZOLINE-2-ONE DERIVATIVES. *Journal of Advances in chemistry*. 2017, 13(12), 601-602.
- ٢٤) Tamer H. Ibrahim, Yasser M. Loksha, Hosam A. Elshihawy, Dina M. Khodeer, and Mohamed M. Said. Synthesis of Some Novel 2,6-Disubstituted Pyridazin-3(2H)-one Derivatives as Analgesic, Anti-Inflammatory, and Non-Ulcerogenic Agents. *Arch. Pharm. Chem. Life Sci.* 2017, 300, e170093

#### **d) Books**

- ١) "Synthesis of Certain Indole-3-Carboxylate Derivatives" Copyright © 2011 LAP LAMBERT Academic Publishing GmbH & Co. KG. Dudweiler Landstr. 99, 66123 Saarbrücken, Germany. ISBN: 978-3-8460-2278-3. From a master thesis.
- ٢) "Synthesis and Antioxidant Activity of Some Heterocyclic compounds" Copyright © 2011 LAP LAMBERT Academic Publishing GmbH & Co. KG. Heinrich-Bocking-Str. 7-8, 66121 Saarbrücken, Germany. ISBN: 978-3-8460-2000-0. From a Ph.d thesis.

#### **e) Patents**

Novel targeted anticancer therapeutics, Yasmine Mohamed, Mohamed M. Said, Hosam Elshihawy, Khaled Abouzid. 1568/2014, appl 17/9/2014 Patent office Scientific Research Academy, Cairo, Egypt.

### **١١. References**

#### **١) Prof. Dr. Mamdouh M. Ghorab**

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President of Suez Canal University  
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**٢) Prof.Dr. Yaser M. Moustafa**

Prof.of Pharmacology and Toxicology

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**٣) Prof.Dr. Adel A. Elgendy**

Prof.of Pharmaceutical Chemistry

Vice Dean of Post-Graduate and Research Affairs

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**٤) Prof.Dr. Khaled Abouzid**

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