



Curriculum Vitae (CV)

Eman Kamal Ahmed Abdelall

Personal data:

Name:	Eman Kamal Ahmed Abdelall
Place of birth :	Beni-Suef
Date of birth:	01-09-1970
Nationality :	Egyptian
Language :	Arabic-English
General specialization:	Pharmaceutical Science
Accurate specialization:	Pharmaceutical Organic Chemistry
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Personal account:	<a href="http://scholar.google.com.eg/citations?user=UVzI35QAAAAJ&amp;hl=en">http://scholar.google.com.eg/citations?user=UVzI35QAAAAJ&amp;hl=en</a>

1. Scientific qualification:

Degree	Date	General specification	Faculty	Affiliation	Country
PhD	2006	pharmaceutical organic chemistry	Pharmacy	Cairo university Beni-Suef Branch	Egypt
M. Sc.	2000	pharmaceutical organic chemistry	Pharmacy	Cairo University, Beni-Suef Branch	Egypt
B. Sc.	1992	Pharmaceutical sciences	Pharmacy	Assiut University,	Egypt

2. Chronology of Employment:



Job	Academic degree	The start of employment	The end of employment	Affiliation	Country
Demonstrator of pharmaceutical organic chemistry	B. Sc.	01\1993	05-2000	Cairo University, Beni-Suef Branch, faculty of pharmacy	Egypt
Assistant lecturer of pharmaceutical organic chemistry	M. Sc.	09-2000	01-2006	Beni-Suef University, faculty of pharmacy	Egypt
lecturer of pharmaceutical organic chemistry	PhD	01-2006	01\2013	Beni-Suef University, faculty of pharmacy	Egypt
Associated professor pharmaceutical organic chemistry	Associated professor	01-2013	Up till now	Beni-Suef University, faculty of pharmacy	Egypt

### 3. Courses and workshops:

Name of course	Nature of course/ workshop	Place	Year
The use of technology in teaching	Training Course	Beni-Suef University	2006
Manage your time and work pressures	Training Course	Beni-Suef University	2006
The development of thinking skills	Training Course	Beni-Suef University	2006
Methods of scientific research	Training Course	Beni-Suef University	2007



اعداد المعلم الجامعى University Teacher Training	Training Course	Cairo University	2005
ICDL	Training Course	Ministry of Communications and Information Technology	2005
TOFEL	Training Course	Cairo University	2005
Credit Hours systems	Training Course	Faculty and Leadership Development Center- Beni-Suef University	2011
Preparation of competitive projects to fund research	Training Course	Faculty and Leadership Development Center- Beni-Suef University	2011
Effective communication skills	Training Course	Faculty and Leadership Development Center- Beni-Suef University	2011
ICTP (advanced word)	Training Course	Beni-Suef University	2011
ICTP (advanced Spreadsheets)	Training Course	Beni-Suef University	2011
ICTP (advanced PowerPoint)	Training Course	Beni-Suef University	2011
ICTP (advanced Database)	Training Course	Beni-Suef University	2011
Endnote	Workshop	Faculty of Pharmacy - Beni-Suef University	2012
courses and programs specification	Training Course	Faculty of Pharmacy - Beni-Suef University	2014
Patent Training Course	Training	Beni-Suef University	2014

	Course		
Recent advances in the chemistry and biology of natural products	Workshop	Beni-Suef University	2014
التقويم الذاتى لمؤسسات التعليم العالى Self-evaluation for higher education institutions	Training Course	National Authority for Quality Assurance and Accreditation	2014
توصيف البرامج و خرائط المنهج لمؤسسات التعليم العالى Programs specification and maps curriculum for higher education institutions	Training Course	National Authority for Quality Assurance and Accreditation	2014
التخطيط الاستراتيجى لمؤسسات التعليم العالى Strategic planning for higher education institutions	Training Course	National Authority for Quality Assurance and Accreditation	2014
International universities ranking	Workshop	Beni-Suef University	2015
Universal Health Coverage	Symposium	Faculty of Pharmacy - Beni-Suef University	2015
NMR Spectroscopy (Theory and Applications)	Workshop	Faculty of Pharmacy - Beni-Suef University	2015
حفل عيد العلم الخامس لجامعة بنى سويف	celebration	Beni-Suef University	2016
اساليب التدريس المختلفة	Workshop	Faculty of Pharmacy - Beni-Suef University	2016
استراتيجيات التعليم و التعلم النشط	Workshop	Faculty of Pharmacy - Beni-Suef University	2016

المعايير الاكاديمية التى تحقق مواصفات الخريج	Workshop	Faculty of Pharmacy - Beni-Suef University	2016
تقييم وتقويم الطلاب	Workshop	Faculty of Pharmacy, Beni- Suef University	2016
الجوانب المالية و القانونية في الأعمال الجامعية	Training Course	Human resources Development Center, Beni- Suef University	2016
معايير الجودة فى العملية التعليمية	Training Course	Human resources Development Center, Beni- Suef University	2016
أخلاقيات البحث العلمى	Training Course	Human resources Development Center, Beni- Suef University	2016
التخطيط الاستراتيجي	Training Course	Human resources Development Center, Beni- Suef University	2014

5. The administrative positions:

Job	Academic degree	Start of service	End of service	Place
Head of pharmaceutical organic chemistry	Associated professor	05-2013	10-2014	Beni-Suef University Egypt
Vice dean of faculty of pharmacy	Associated professor	09-2016	01\10\2017	Beni-Suef University Egypt

6. The scientific production:

A- Scientific dissertation:-



Scientific dissertation	Title of thesis	Donator university	Faculty / Department	Date	Grade	Specialization
Master	Synthesis of some novel pyridinethione nucleoside of expected chemotherapeutic effect	Cairo University, Beni-Suef Branch,	faculty of pharmacy/pharmaceutical organic chemistry Department	2000	-	pharmaceutical organic chemistry
PhD	Synthesis of Certain imidazo and oxazolo pyridines of biological effects	Beni-Suef University,	faculty of pharmacy/pharmaceutical organic chemistry Department	2006	-	pharmaceutical organic chemistry

B- Papers:-

No	Title	Author/s	Name of journal	الإبحاث العلمية Publication data	
				Year	Volume
١	Nucleic acid component and their analogues: A novel and efficient method for synthesis of a new class of bipyridyl and biheterocyclic-N glycosides from pyridine-2-(1H) thione.	G.H. Gemeie, M.M.El-Enany, M.M.Ismail and E.K.Ahmed,	Journal of Nucleotides & Nucleic acids Vol.21, Nos.6 & 477-493,2002	2002	21(6), 477-493
٢	PYRIMIDINETHIONE NUCLEOSIDES AND	Galal H. Elgemeie &	Journal of Nucleotides &	2002	Volume 21(45)



No	Title	Author/s	Name of journal	الإبحاث العلمية Publication data	
				Year	Volume
	THEIR DEAZA ANALOGUES	Eman A. Kamal	Nucleic acids		287-325
٣	Synthesis of 2-(4-acylaminoohenyl)imidazo and oxazolopyridine derivatives for anti-microbial evaluation	E.K.Ahmed, O.M. El-badry, S.M. Roshdy and M.M.El-Enany	<i>Bull.Fac.pharm. Cairo univ,</i>	2005	43,3(23-28)
٤	Design , synthesis and molecular modeling of certain imidazo and oxazolpyridine derivatives of biological interest	E.K.Ahmed, O.M. El-badry, S.M. Roshdy and M.M.El-Enany	<i>Zagazieg J.pharm Sci,</i>	2006	15, 2

C -إبحاث ما بعد الدكتوراه

No.	Title	Author/s	Name of journal	Publication data	
				Year	Volume
1	Synthesis of some novel chromene derivatives	M.M.Kandeel, Aliaa.M.Kamal, EmanK.A.Abdelall,	Organic Chemistry, An	2012	Volume 8 Issue 9,



No.	Title	Author/s	Name of journal	Publication data	
				Year	Volume
		Heba A.H.Elshemy	Indian Journal		342-348
2	Synthesis of Novel Chromenes as Cytotoxic Agents	M.M.Kandeel, Aliaa.M.Kamal, EmanK.A.Abdelall, Heba A.H.Elshemy	Der Pharma Chemica	2012	4(4), 1653- 1661
3	Design and synthesis of substituted chromenes as potential anticancer agents	M.M.Kandeel, Aliaa.M.Kamal, EmanK.A.Abdelall, Heba A.H.Elshemy	International Journal of Pharmaceutical Research and Development	2012	4 (3), 310- 322
4	DESIGN, SYTHESIS AND SCREENING OF SOME DNA INTERCALATORS AS ANTITUMER AGENT.	<u>Eman K.A.Abedelall</u> and_Osama M. Elbadry	<i>Bull.Fac.pharm. Cairo univ.</i>	2008	vol 46,1,169- 175
5	Reactions of Hydrazonoyl Halides 62: Synthesis,and Antimicrobial Evaluation of some New Imidazo[1,2- <i>a</i> ]pyrimidine,imidazo [1,2-]pyridine ,Imidazo[1,2- <i>b</i> ]pyrazole and Quinoxaline Derivatives	Abdou O.Abedelhamid, <u>EmanK. A. Abdelall</u> , and Yasser H. Zaki	<i>J.Heterocyclic chemistry</i>	2010	47,(477- 482)--





No.	Title	Author/s	Name of journal	Publication data	
				Year	Volume
6	SYNTHESIS AND ANTIMICROBIAL ACTIVITY OF SOME NEW 5-AEYLAZO-THIAZOLE, PYRAZOLO[1,5- <i>a</i> ]PYRIMISINE. [1,2,4]TRIAZOLLO[4,3- <i>a</i> ]PYRIMISINE, AND PYRIMISO[1,2- <i>a</i> ]BENZIMISAZOLE DERIVATIVES CONTAINING THE THIAZOLE MOIETY.	Abdou O. Abdelhamid, <u>Eman K. A. Abdelall</u> , Nadia A. Abdel-Riheem and Sayed A. Ahmed	Phosphorus, Sulfer and Silcone and the related elements	2010	185, 709-718)
7	REACTION WITH HYDRAZONYL HALIDES 63: SYNTHESIS AND ANTICANCER ACTIVITY OF SOME NEW 1,3,4-THIASIAZOLES, 1,3,4-SELEADIAZOLES AND 1,2,4-TRIAZOLO[4,3- <i>a</i> ]PYRIMISINES.	<u>Eman K. A. Abdelall</u> , Mahmoud A. Mohamed and Abdou O. Abdelhamid	Phosphorus, Sulfer and Silcone and the related elements	2010	185, 1862-1874
8	Synthesis of some new of thieno[2,3- <i>b</i> ]pyridines, pyrazolo[1,5- <i>a</i> ]pyrimidine,	Mahmoud Abdallah Mohamed, <u>Eman Kamal Ahmad Abdelall</u> , Yasser Hassan Zaki and	European Journal of Chemistry)	2011	2(4), 509-513

No.	Title	Author/s	Name of journal	Publication data	
				Year	Volume
	[1,2,4]triazolo[1,5- <i>a</i> ]pyrimidine, pyrazolo[5,1- <i>c</i> ] and pyrimido[1,2- <i>a</i> ]benzimidazole derivatives containing pyridine Moiety.	Abdou Osman Abdelhamid			
9	DESIGN AND SYNTHESIS OF NEW EGFR- TYROSINE KINASE INHIBITORS CONTAINING PYRAZOLO[3, 4- <i>D</i> ]PYRIMIDINE CORES AS ANTICANCER AGENTS	Rania B. Bakr, <u>Eman K.A.</u> <u>Abdelall</u> , Mohamed K. Abdel- Hamid and Manal M. K	<i>Bull.Fac.pharm.</i> <i>Assuit univ</i>	2012	35,1-10
10	Synthesis and antitumor activity of novel pyrazolo[3,4- <i>d</i> ]pyrimidines and related heterocycles	Manal M. Kandeel , San Ali, Eman K. A. Abed Mohamed A. Abdelgaw. Phoebe F. Lamie	<i>Der Pharma</i> <i>Chemica</i>	2012	4(4):1704- 1715
11	Synthesis and antitumor activity of novel pyrazolo[3,4- <i>d</i> ]pyrimidin-4(5 <i>H</i> )-one derivatives	Manal M. Kandeela, Sameha M. Alia, Eman K. A. Abed ElALLb, Mohamed A.  Abdelgawadb and Phoebe F. Lamieb*	Journal of Chemical and Pharmaceutical Research,	2012	4(9):4097- 4106

-ابحاث ما بعد استاذ مساعد

1	Design, synthesis and cytotoxic activity of some novel compounds containing pyrazolo[3,4- <i>d</i> ]pyrimidines nucleus	MANAL M KANDEELa, SAMEHA M ROSHDYa, EMAN K A ABDELALLb, MOHAMED A ABDELGAWADb and PHOEBE F LAMIEb,*	<i>J. Chem. Sci.</i> Vol.	2013	Vol. 125, No. 5, pp. 1029–1043
2	Synthesis of novel chromene derivatives of expected antitumor activity	M.M.Kandeel, Aliaa.M.Kamal, EmanK.A.Abdelall, Heba A.H.Elshemy	European Journal of Medicinal Chemistry,	2013	59, 183-193
3	Synthesis and <i>in vitro</i> antitumor activity of new benzothiazole and benzoxazole derivatives	Manal M. Kandeela, Eman K. A. Abdelallb, Mohammed K. Abd El Hamida, Mohamed A. Abdelgawadb and John N. Philoppesb*	Journal of Chemical and Pharmaceutical Research,	2013	5(8):16-21
4	Synthesis of novel chromenes as cytotoxic agents	M.M.Kandeel, Aliaa.M.Kamal, EmanK.A.Abdelall, Heba A.H.Elshemy	JOURNAL OF CHEMICAL RESEARCH	2013	FEBRUARY, 110–114
5	Enhancement to synthesize, design and dock of novel EGFR inhibitors containing	Eman K.A.Abdelall, Rania B.Bakr, Mohamed K.Abdel- Hamid, Manal	OCAIJ,	2014	10(12), [470-483]

	pyrazolo[3,4- <i>d</i> ]pyrimidine cores of expected anticancer activity	M.Kandeel			
6	Synthesis, docking study and antitumor evaluation of certain newly synthesized pyrazolo[3,4- <i>d</i> ]pyrimidine derivatives	Khaled R.A.Abdellatif Eman K.A.Abdelall Mohamed A.Abdelgawad  Rasha R.Ahmed, Rania B.Bakr	OCAIJ, 2014	2014	10(4), [157-167]
7	Synthesis and Anticancer Activity of Some New Pyrazolo [3,4- <i>d</i> ] pyrimidin-4-one Derivatives	Khaled R. A. Abdellatif , <u>Eman K.</u> <u>A. Abdelall</u> , Mohamed A. Abdelgawad , Rasha R. Ahmed , and Rania B. Bakr	<i>Molecules</i>	2014	, 19, 3297-3309
8	Synthesis and anti-tumor activity of some novel cationic 1,3,4-thiadiazoles as DNA binders	EmanK.A.Abdelall AbdouO.Abdelhamid	OCAIJ,	2015	11(4), 145-157
9	Synthesis, design of triazinopyrimidines containing benzothiazole and benzoxazole derivatives as anticancer agents	EmanK.A.Abdelall AbdouO.Abdelhamid	OCAIJ,	2015	11(4), 133-139



10	Synthesis, cyclooxygenase inhibition, and anti-inflammatory evaluation of novel diarylheterocycles with a central pyrazole, pyrazoline, or pyridine ring	Khaled R. A. Abdellatif, <u>Eman K.A. Abdelall</u> , Wael A. A. Fadaly, Gehan M. Kamel	Med Chem Res	2015	DOI 10.1007/s00044-015-1327-7
11	synthesis, cyclooxygenase inhibition, anti-inflammatory evaluation and ulcerogenic liability of new 1,3,5-triarylpyrazoline and 1,5-diaryl pyrazole derivatives as selective COX-2 inhibitors	Khaled R. A. Abdellatif, <u>Eman K.A. Abdelall</u> , Wael A. A. Fadaly, Gehan M. Kamel	Bioorganic & Medicinal Chemistry Letters	2016	26 ( 406–412)
12	Synthesis of new thiazolo-celecoxib analogues as dual cyclooxygenase-2/15-lipoxygenase inhibitors: Determination of regiospecific different pyrazole cyclization by 2D NMR	<u>Eman K.A. Abdelall</u> , , Gehan M. Kamel	European Journal of Medicinal Chemistry	2016	11, 250-258
13	Cyclooxygenase-2 and 15-lipoxygenase inhibition, synthesis, anti-inflammatory activity and ulcer liability of new celecoxib analogues: Determination of region-specific pyrazole	<u>Eman K. A. Abdelall</u> , Phoebe F. Lamie, Waleed A. M. Ali	Bioorganic & Medicinal Chemistry Letters	2016	26 (2016) 2893–2899

	ring formation by NOESY.				
14	Synthesis and cytotoxic activity of new pyrazolo[1,5-a]pyrimidines and determination of pyrimidine regioselective ring formation with 2D NMR	<u>Eman K. A. Abdelall</u> and John N. Philoppes	ARKIVOC	2016	(v), 210-224
15	Design and synthesis of certain novel arylidene thiazolidinone derivatives as anticancer agents	Khaled R. A. Abdellatif <sup>1,*</sup> , Eman K. A. Abdelall <sup>1</sup> , Mohamed A. Abdelgawad <sup>1</sup> , Marwa M. Abdelhakeem <sup>1</sup> and Hany A. Omar <sup>2,3</sup>	Der Pharma Chemica,	2015	7(8):149-161
16	Design, synthesis and biological evaluation of new 4-(4-substitutedanilino)quinoline derivatives as anticancer agents	Khaled R. A. Abdellatif, Eman K. A. Abdelall, Mohamed A. Abdelgawad,, Dina M. E. Amin, Hany A. Omar	Med Chem Res	2017	DOI 10.1007/s00044-017-1798-9
17	Synthesis, anti-inflammatory, cyclooxygenases inhibitions assays and histopathological study of poly-substituted 1,3,5-Triazines: confirmation of	<u>Heba A.H. Elshemy</u> , Eman K. A. Abdelall, Amany A. Azouz, Abeer Moawad, Waleed A.M. Ali, Nesreen M. Safwat.	European Journal of Medicinal Chemistry	2017	127, 10-21.



regiospecific pyrazole  
cyclization by HMBC.

D- Conferences:-

Research title	Author/s	Conference title	Sponsor	Place	Year	Accurate specialization
-	Faculty of Pharmacy - Beni-Suef University	1 <sup>st</sup> International Conference on Health between Nutrition and Treatment	Faculty of Pharmacy - Beni-Suef University	Faculty of Pharmacy - Beni-Suef University	2015	Organizing team
-	Faculty of Pharmacy - Beni-Suef University	NMR Spectroscopy (Theory and Applications)	Faculty of Pharmacy - Beni-Suef University	Faculty of Pharmacy - Beni-Suef University	2015	Organizing team

D- Researches had been arbitrated (judged):-

Title	Name of journal	Accurate specialization
Synthesis and in-vitro screening of some novel substituted 1,2,3,4-tetrahydropyrimidine-2-amine as anti-breast cancer agent	Arabian Journal of Chemistry	Pharmaceutical Organic Chemistry
Recent Advances in the Search for Novel 5-Lipoxygenase Inhibitors For The Treatment Of Asthma	European Journal of Medicinal Chemistry	Pharmaceutical Organic Chemistry
Design of Novel Chemotherapeutic Agents Targeting Checkpoint Kinase 1 Using 3D-QSAR Modeling and Molecular Docking Methods	Computer Aided Drug Design	Pharmaceutical Organic Chemistry

7. Academic experiences:

A- Dissertation supervision:

Title of dissertation	Degree	place	The Year of registration	The year of permission	Kind of responsibility	Accurate specialization
Synthesis and biological evaluation of new quinoline derivatives as anticancer and antimicrobial agents	Master	Faculty of Pharmacy - Beni-Suef University	2010	2015	Supervisor	pharmaceutical organic chemistry
synthesis and biological evaluation of new Benzothiazole derivatives as anticancer agents	Master	Faculty of Pharmacy - Beni-Suef University	2010	2015	Supervisor	pharmaceutical organic chemistry
Synthesis, cyclo Oxygenase inhibition and anti-inflammatory evaluation of new diaryl hetero cycles and triaryl hetero cycles with pyrazole, pyrazoline or pyridine central rings"	PhD	Faculty of Pharmacy - Beni-Suef University	2010	2015	Supervisor	pharmaceutical organic chemistry
" synthesis of fused thienopyrimidine of biological	PhD	Faculty of Pharmacy - Beni-Suef University	2008	2012	Supervisor	pharmaceutical organic chemistry





interest							
Synthesis of substituted benzothiazole and benzoxazole derivatives of antitumer activity	PhD	Faculty of Pharmacy - Beni-Suef University	2010	2014	Supervisor	pharmaceutical organic chemistry	
"Pyrimidine derivatives of expected antitumer ]3,4-d[" Synthesis of the new pyrazolo activity "	PhD	Faculty of Pharmacy - Beni-Suef University	2008	2013	Supervisor	pharmaceutical organic chemistry	

B- courses:

Course name	Language	Grade	Faculty	University	Accurate specialization
Pharmaceutical organic chemistry 1	English	Under graduate	Faculty of Pharmacy	Beni-Suef University	pharmaceutical organic chemistry
Pharmaceutical organic chemistry 2	English	Under graduate	Faculty of Pharmacy	Beni-Suef University	pharmaceutical organic chemistry
Pharmaceutical organic chemistry 3	English	Under graduate	Faculty of Pharmacy	Beni-Suef University	pharmaceutical organic chemistry
Pharmaceutical organic chemistry 4	English	Under graduate	Faculty of Pharmacy	Beni-Suef University	pharmaceutical organic chemistry
Mathematics	English	Under graduate	Faculty of Pharmacy	Beni-Suef University	pharmaceutical organic chemistry

Organic Synthesis.	English	Post graduate	Faculty of Pharmacy	Beni-Suef University	pharmaceutical organic chemistry
Experimental Organic Chemistry.	English	Post graduate	Faculty of Pharmacy	Beni-Suef University	pharmaceutical organic chemistry
Advanced Heterocyclic Chemistry.	English	Post graduate	Faculty of Pharmacy	Beni-Suef University	pharmaceutical organic chemistry

8. Projects, Awards and Prizes: Funded researches and projects:

Title	Author/s	Funding source	Accurate specialization	Fund value
Design and synthesis of novel ridaifen analogues as tamoxifen derivatives and their biological evaluation as potential anticancer agents	Eman kamal Ahmed Abdelall Feby Farag Lamie	Research Center, Beni-Suef University	Pharmaceutical Industries	50000

A- Prizes:

Name of the prize	Type	Year	Value
The best scientific Research	scientific	٢٠١٤	١٠٠٠

ايمان كمال احمد عبد العال

استاذ مساعد بقسم الكيمياء العضوية الصيدلانية

كلية الصيدلة – جامعة بني سويف

عميد الكلية

أ.د/ هبه فاروق سالم

القائم بأعمال قسم الكيمياء

العضوية الصيدلانية

يعتمد