Egyptian Russian University
الجامعة المصرية الروسية

Curriculum Vitae

Gamil Mohamed Abdallah Ibrahim
Prof. of Biochemistry and Vice Dean for student affairs
Biochemistry Department
Faculty of Pharmacy, Egyptian Russian University
Badr City, Cairo-Suez Road, Postal Code 11829
Tel.: (+2) 02 2864-3340, 2864-3342, Fax: (+2) 02 2864-3332
URL: // eru.edu.eg

1. Personal Information

First Name / Sure Name: Gamil Mohamed Abdallah Ibrahim
Date of Birth: Jan 31/ 1971
Nationality: Egyptian
E-mail: gamil-abdalla@ERU.edu.eg
Gender: Male

2. Education

Title of Awarded Degree	Name of Organization Providing Education	Principle Subject	Dates
B.Sc.	Al-Azhar University	Pharmacy	1994
M.Sc	Al-Azhar University	Pharmacy	2000
Ph.D.	Al-Azhar University	Pharmacy	2005

3. Professional Experience

Occupation	Name & Address of Employer	Dates	
Demonstrator	Al-Azhar University,Egypt	**From**	**To**
		1996	2000
Lecturer Assistant	Al-Azhar University,Egypt	**From**	**To**
		2000	2005
Lecturer	Al-Azhar University,Egypt	**From**	**To**
		2005	2008
Postdoctoral fellowship	UTMB,USA	**From**	**To**
		2008	2009
Ass. Professor	Al-Azhar University,Egypt	**From**	**To**
		2009	2015
Professor	Al-Azhar University,Egypt	**From**	**To**
		2015	2017
Professor and Vice Dean	ERU,Egypt	**From**	**To**
		2017	present

4. Discipline

General Discipline	Biochemistry	**Principle Subject**	Metabolism and Enzymes

5. Professional & Technical Skills

Throughout my academic career, I have teaching responsibilities for the practical and theoretical courses at the undergraduate and postgraduate levels. My teaching was in the field of Biochemistry for Pharmacy Students.

Measurable Biomarkers Techniques: which are indicators of normal or abnormal biological processes that may be used to screen for, or diagnose disease, monitor its activity, predict its course, or assess response to treatment.

6. Personal Skills

Computer Skills	Self Assessment		
	Excellent	**Good**	**Fair**
Power Point	Excellent		
Microsoft Office	Excellent		
Excel		Good	
Language Skills			
	Excellent	**Good**	**Fair**
Arabic	Excellent		
English		Good	

7. Scientific Activities

a-Publication:

1. **Matrix metalloproteinase (MMP)-2 -1306 C>T gene polymorphism affects circulating levels of MMP-2 in Egyptian asthmatic patients**. Mohamed A. Elkady, Gamil M. Abd-Allah, Ahmed S. Doghish, Ayman A. Yousef, Osama I. Mohammad. *Gene reports,* 5:57-61(2016) .
2. **Photothermal therapeutic effect of PEGylated gold nano-semicubes in chemically-induced skin cancer**.Mahmoud T. Abo-Elfadl, Amira M. Gamal – Eldeen,Gamil M. Abd-alla,etal. *Journal of photochemistry and Photobiology,B:Biology, 164:21-29(2016).*
3. **Nature Cholesterol Buster.Chapter published in the book Cholesterol Lowering Therapies and drugs**.Gamal eldin I. harisa, Sabry M. Attia and Gamil M. Abd allah. *edited by Chunfa Huang and Carl Freter.ISBN 978- 953-51-2734-5.In Tech publisher (2016).*
4. **Crocin Abrogates Carbon Tetrachloride-Induced Renal Toxicity in Rats via Modulation of Metabolizing Enzymes and Diminution of Oxidative Stress, Apoptosis, and Inflammatory Cytokines**. Memy H. Hassan, Saleh A. Bahashawan, Tamer M. Abdelghany,Gamil M. Abd-Allah and Mohamed M. Ghobara. *J Biochem Molecular Toxicology, 29 (7):330-339 (2015).*
5. **Quercetin Protects Against Acetaminophen-Induced Hepatorenal Toxicity Byreducing Reactive Oxygen And Nitrogen Species**. Mostafa M. El-Shafey, Gamil M. Abd-Allah, Ahmed M. Mohamadin, Gamaleldin I. Harisa and Amr D. Mariee. *Pathophysiology, 22:49–55(2015).*
6. **Modulator Effects of Meloxicam against Doxorubicin-Induced Nephrotoxicity in Mice**. Memy H. Hassan, Mohamed Ghobara and Gamil M. Abd-Allah. *J Biochem Molecular Toxicology, 28(8):337-346 (2014).*
7. **Phytochemical Studies And In Vivo Antioxidant Activity Of Two Lavandula Species (lamiaceae) Against Streptozotocin Induced Oxidative Stress In Albino Rats**. Nevein M. Abdel-Hady, Gamil M. Abdallah and Nagi F. Idris. *Journal of Biomedical and Pharmaceutical Research, 3(4):30-40(2014).*
8. **Biological Verification And Quality Assessment Of A Natural Hepatoprotective Recipe**. Nevein M. Abdel-hady, Gamil M. Abdallah and Nagi

F. Idris. *International Journal of Pharmacy and Pharmaceutical Sciences, 6(4): 641-647(2014).*

9. **Cigarette Smoking and Hyperglycemia Increase Renal Response to Low Levels of Cadmium in Welders: Cystatin C as a Sensitive Marker.** Gamaleldin I. Harisa , Sabry M. Attia , Abdelkader E. Ashour , Gamil M. Abdallah, Gamal A. Omran and Hussein E. Touliabah. *Biol Trace Elem Res. Mar 21: , (2014).*
10. **Effects Of Metformin Plus Gliclazide Versus Metformin Plus Glimepiride On Cardiovascular Risk Factors In Patients With Type 2 Diabetes Mellitus**. Gamil M. Abd-allah and Memy H. Hassan. *Az. J. Pharm Sci.* Vol. 49, March: 60-74,(2014).
11. **Ykl-40, A New Inflammatory Mediator In Obesity**. Ahmed A. El-Husseiny, Gamil M. Abdalla, Farid M. Hamada, Ossama A. Mansoura, Wafaa A. Fahmy. *Arab. J. Lab. Med. 39(3) : 595 – 610 (2013)*
12. **Angptl4 As Biomarker In Early Detection Of Cardiovascular Complication In Diabetic Patients**. Gamil M. Abd-allah, Fawkia E.zahran, Mohamed E. Hassan and hassan H. Essobky. *Indian Journal of Applied Research, 3(4):16-19 (2013).*
13. **Copeptin: A Neuroendocrine Biomarker in Acute Myocardial Infarction**. Ahmed Elshafei, Gamil Abdalla , Ossama Abd El-Motaal and Tarek Salman. *Annual Review & Research in Biology, 3(4): 1040-1054 (2013)*
14. **Relationship between serum YKL-40 and BMI**. Gamil M. Abdalla, Farid M. Hamada, Ossama A. Mansour1, Wafaa A. Fahmy, Ahmed A. El-Husseiny. *Journal of American Science 9(5): 152-156 (2013).*
15. **Biochemical study of nesfatin-1 in egyptian diabetic patients**. Emad G. Khidr, Tarek M. Salman, Shawkey S. Ali, Gamil M. Abdalla and Ashraf I. Amin *Egypt. J. Biomed. Sci. Vol. 41, March,17-27 (2013).*
16. **Protective Effect Of Dietary Flavonoid Quercetin Against Lipemic-Oxidative Hepatic Injury In Hypercholesterolemic Rats**. Amr D. Mariee, Gamil M. Abd-Allah, and Hesham A. El-Beshbishy. *Pharmaceutical Biology, 2012; 50(8): 1019–1025.*
17. **Protective Effect Of Pravastatin Against Mercury Induced Vascular Cells Damage: Erythrocytes As Surrogate Markers**. Gamaleldin I. Harisa, Fars K. Alanazia, Randa A. El-Bassatc, Abdul Malik,Gamil M. Abdallah. *Enviromental Toxicology and Pharmacology. 34:428-435(2012).*
18. **Biochemical Markers In Spontaneous Bacterial Peritonitis**. Tarek M. Salman, Mohammed A. Ali, Gamal A. Omran, Gamil M. Abdalla, and Ahmad M. Salahuddin. *Egypt. J. Biomed. Sci. Vol. 36, July,17-27 (2011).*
19. **Effect of Lead Toxicity on Coenzyme Q Levels in Rat Tissues**. Gamil M. Abdallah, El-Sayed M. El-Sayed and Osama M. Abo-Salem. *Food and Chemical Toxicology* (48), 1753-1756 (2010).
20. **L-Selectin As A Biomarker In Assessment Of The Activity And Prognosis Of Acute Lymphoblastic Leukemia In Children**. Gamal A. Omran; Gamil M. Abd Allah; Nehad M. Hassanin; Ahmed M. Samy and Ossama A. Mansour. *Az. J. Pharm. Sci. Vol. 40, September, (2009*)
21. **Serum Homocystein Level In COPD Patients: Possible Beneficial Effect of Antioxidants**. Gamil M. Abdallah, Ahmed Abdullah, Gamal A. Omran and Amr

D. Mariee. *Research Journal of Medicine and Medical Sciences,* 4(2), 306-310 (2009).

22. **Genotoxic Effects of Depo-Provera on Adult Female Rats.** S. Bakry, A. Abdullah, G. Abd-Allah and A. Abd El-Baky. *Research Journal of Medicine and Medical Sciences* 4(2), 311-316 (2009).
23. **Nitrite Mediated Inactivation of Human Plasma Paraoxonase – 1: Possible Benificial Effect of Aromatic Amino Acid**. Gamil M. Abdallah, A.D. Mariee. *Appl. Biochem. Biotechnol.* 150, 281-288(2008).
24. **Renal oxidative stress and nitric oxide production in streptozotocin-induced diabetic nephropathy in rats: the possible modulatory effect of garlic (Allium sativum L.).** A.D. Mariee, Gamil M. Abdallah, and Mohamad F. El-Yamany. *Biotechnol. Appl.Biochem*. 52, 227-232 (2008).
25. **Hesperidin, an Antioxidant Flavonoid, Prevents Acrylonitrile-Induced Oxidative Stress in Rat Brain**. El-Sayed M. El-Sayed, Osama M. Abo-Salem, Mohamed F. Abd-Ellah,and Gamil M. Abd-Alla. *J Biochem Molecular Toxicology* 22(4), 268-273 (2008).
26. **Helicobacter Pylori Infection; A possible Risk Factor for Hyperuricemia among Egyptians**.Gamal I. Harisa, Gamal A. Omran and Gamil M. Abdallah. *Egyptian Journal of Biomedical Sciences* 28,95-102 (2008).
27. **Differential quantitative Estimation of Total Phenolic, Flavonoid, Irdoid and Phenylpropanoid Glycoside Content of *Plantago Sinaica Decene* Growing in Egypt Accompanied by Monitoring of Their Antioxidant Potentials**. El-Hela A.A., Abdel-Hady N. M. and Abd-allah M.G. *Al-Azhar Journal Of Natural Products* 11, 21-30 (2007).
28. **Oxidative Stress In Chronic Obstructive Pulmonary Diseases; Effect Of Antioxidant Supplementation.** Ibrahim M. Draz, Gamal A. Omran and Gamil M. Abdallah. *Egyptian Journal of Chest* 56,116-123 (2007).
29. **Biochemical Changes in Haemodialysis-Related Hypotension of Renal Dysfunction Patients**. Mostafa M. El-Shafey and Gamil M. Abdallah. *Az.J.Pharm.Sci.* 34,19-27 (2006).
30. **Biochemical Studies on the Anemic- Hypoxic Stress and its Possible Prevention by Co-enzyme Q10**. Mahmoud A. Mansour, Gamil M. Abd-Allah, Ossama A. Mansour and Mohamad M.H. El- Zahabi. *J. Pharm. and Biol. Sci. 2, 17-27 (2004).*
31. **Is the renal failure process mediated through oxidative damage**? Tarek M. Salman, Ayman, G.El-din, Gamil M. Abdllah and Omar El-Ahmady, *Bulletin* of *Egyptian Society for Physiological Sciences 19(1), 269-282(1999).*

b. Supervision:

Degree	Researcher Name
Ph.D.	Ahmad M. Salahuddin
Master	Mohamed A. Elkady
Master	aya Tarek Mahrous Salman
Master	Mahmoud T. Abo-Elfadl
Master	Emad Gamil Abd-Wahed Khidr
Master	Ahmed Abdullah El-husseiny
Master	Ahmed Mohamed Hamza Elshafei
Master	Hassan Elsobky
Master	Mohamed Elhady Bendary
Master	Ahmad Abdulmon'em Ahmad Maqboul
Master	Mohamed Ashour Mohamed Ahmed
Master	Nada Raafat Mohamed ali

c. Conferences

Conferences	Professional Conference Organizer
2nd ERU Conference of Pharmaceutical Sciences	ERU
69th Congress of Pharmaceutical Sciences	F.I.P.
56th Scientific Congress of the Egyptian Society of Clinical Chemistry	Egyptian Society of Clinical Chemistry
Al-Azhar 4th International Conference for Pharmaceutical and Biological Sciences	Al-Azhar University
Al-Azhar 3rd International Conference for Pharmaceutical and Biological Sciences	Al-Azhar University
Al-Azhar 2nd International Conference for Pharmaceutical and Biological Sciences	Al-Azhar University

8. Membership of Professional Associations

1. Member of the Egyptian General Syndicate of Pharmacists
2. Member of the Egyptian Society of Clinical Chemistry

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

Name	Gamil Mohamed Abdallah Ibrahim	**Signature**		**Date**	**Feb. 3/2021**