

Ahmad Muhammad Salahuddin Awad
(B.Sc., M.Sc., PhD)

Curriculum Vitae @ 2016

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Ahmad Muhammad Salahuddin Awad

(B. Sc., M. Sc., PhD)

Lecturer (Assistant Professor) of Biochemistry

Education	<p>Doctorate of Philosophy of Pharmaceutical Sciences – Biochemistry (Ph.D.) Al-Azhar University Cairo, Egypt 2011</p> <p>Master of Pharmaceutical Sciences – Biochemistry (M.Sc.) Al-Azhar University Cairo, Egypt 2007</p> <p>Bachelor of Pharmaceutical Sciences (B.Sc.) Very good with the degree of honour Al-Azhar University Cairo, Egypt 2004</p>
Experience	11 years experience in the different fields
Professional Career Experience	<p>Jun. 2014- present Damanhour University Faculty of Pharmacy Biochemistry department Lecturer (Assistant Professor) Teaching and assisting in the delivery of academic education courses for undergraduates, the courses include:</p> <ul style="list-style-type: none"> ▪ Cell Biology ▪ Biochemistry I. ▪ Biochemistry II. ▪ Clinical Biochemistry & Molecular Biology. ▪ Clinical Nutrition. <p>Teaching and assisting in the delivery of academic education courses for postgraduates (Diploma, master and doctorate of philosophy) and supervision of their thesis.</p> <p>Oct. 2008- Jun. 2014 October University For Modern Sciences & Arts (MSA) Faculty of Pharmacy Biochemistry department Lecturer (assistant professor) (Sept. 2011- Jun. 2014) Assistant Lecturer (Oct. 2008 - Aug. 2011) Technical manager of bioequivalence center (Jan. 2014- Jun. 2014)</p> <p>Teaching and assisting in the delivery of academic education courses for undergraduates, the courses include:</p> <ul style="list-style-type: none"> ▪ Biochemistry I. ▪ Biochemistry II. ▪ Clinical Biochemistry & Molecular Biology. ▪ Applied Clinical Analysis. ▪ Graduation Project. <p>In addition, I'm involved in several administrative, academic, and cultural activities in the University, include:</p> <ul style="list-style-type: none"> ▪ Student union committee ▪ Registration committee.

	<p>Sep. 2004 - Oct. 2008 Sigma Pharmaceutical Industries Scientific Office</p> <p>May 2005-Jun. 2006 Dekerniss General Hospital Out-Patient Pharmacy Manager</p>											
Ph.D. Study	<p>My dissertation being entitled: Biochemical Markers in Spontaneous Bacterial Peritonitis</p> <p>Studied courses:</p> <table border="1"> <tr> <td>• Molecular Diagnostics</td> <td>• Autoimmune Diseases</td> </tr> <tr> <td>• Bioinformatics</td> <td>• Nanotechnology</td> </tr> </table>		• Molecular Diagnostics	• Autoimmune Diseases	• Bioinformatics	• Nanotechnology						
• Molecular Diagnostics	• Autoimmune Diseases											
• Bioinformatics	• Nanotechnology											
Master Study	<p>My dissertation being entitled: Serum Beta Endorphin Level and Some Lipid Parametrs in Acute and/or Chronic Gastric and Duodenal Ulced Patients</p> <p>Studied general and special courses:</p> <table border="1"> <tr> <td>• Biochemistry and Molecular Biology</td> <td>• Clinical Biochemistry</td> </tr> <tr> <td>• Research Methods & Procedures</td> <td>• Instrumental Analysis</td> </tr> <tr> <td>• Organic Chemistry</td> <td>• Physical Chemistry</td> </tr> <tr> <td>• English & Terminology</td> <td>• Mathematics</td> </tr> <tr> <td>• Statistics</td> <td>• Computer Sciences</td> </tr> </table>		• Biochemistry and Molecular Biology	• Clinical Biochemistry	• Research Methods & Procedures	• Instrumental Analysis	• Organic Chemistry	• Physical Chemistry	• English & Terminology	• Mathematics	• Statistics	• Computer Sciences
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• Research Methods & Procedures	• Instrumental Analysis											
• Organic Chemistry	• Physical Chemistry											
• English & Terminology	• Mathematics											
• Statistics	• Computer Sciences											
Special Skills	<p>Managerial Skills</p> <ul style="list-style-type: none"> ▪ Time Management ▪ Presentation ▪ Communication ▪ Self-Assessment & Orientation ▪ Negotiation & Problem Solving ▪ Situational Leadership ▪ Emotional Intelligence ▪ Business Logic and Tactical Plan Operation <p>Marketing Skills</p> <ul style="list-style-type: none"> ▪ Basic Selling Skills ▪ Advanced Selling Skills <p>Computer Skills</p> <ul style="list-style-type: none"> ▪ ICDL ▪ Efficiency in using ChemBioOffice 2008. ▪ Efficiency in using INSTAT, SPSS, Prism 5. <p>Languages</p> <ul style="list-style-type: none"> ▪ Native speaker of Arabic ▪ Fluent in English 											
Personal Data	Date of Birth	June 14 th , 1981										
	Place of Birth	Dekerniss, Daqahliya, Egypt										
	Nationality	Egyptian										
publications	<ul style="list-style-type: none"> • El Shafey M, Ali M, Salahuddin A (2008). Comparative study of beta-endorphin serum level and lipid profile in gastric and duodenal ulcer patients. <i>Az J Pharm Sci</i>, 38: 28-35. • Salman T, Ali M, Omran G, Abdalla G, Salahuddin A (2011). Biochemical markers in spontaneous bacterial peritonitis. <i>Egypt J Biomed Sci</i>, 37: 17-27. • El-Naa M, Salahuddin A (2014). Protective effect of thymoquinone against ethinylestradiol and chlorpromazine-induced intrahepatic cholestasis in rats. <i>Egypt. J. Biomed. Sci</i>, 45: 161-173. • Savina A, Salahuddin A, Zaitsev S.Yu. (2015). Changes in the activity of 											

lipase from porcine pancreas in combination with polystyrene microsphere of different diameters. Veterinariya zootekhniya I biotekhnologiya, 12:63-67.

Under publishing:

- *In vivo* and *in vitro* molecular targeting of benzylisothiocyanate in hepatocellular carcinoma.
- Biochemical effects of atorvastatin on cisplatin-treated Ehrlich solid tumor-bearing mice.
- Natural resistance-associated macrophage protein-1 gene-1703 G/A polymorphisms as prognostic and diagnostic marker of rheumatoid arthritis.
- Evaluating the biochemical effects in streptozotocin induced diabetes in rats treated by *Coriandrum sativum*, *Nigella sativa*, or Grape seed proanthocyanidin extract.
- Biochemical and protective effects of proanthocyanidin, coenzyme Q10, or chromium against diabetic complications in rats.
- The biochemical effect in acetaminophen induced hepatotoxicity in rats treated by *Curcuma longa*, *Zingiber officinale*, or *Camellia sinensis*.