CURRICULUM VITAE

Surname: ALAMIERY
Other names: AHMED ABDULAMIER HUSSAIN
Birthday: 9th November 1975
Nationality: Iraqi
Marital status: Married Number of children: 4
Present position: Assistant Professor of Organic Chemistry since 20th Sep., 2008
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DETAILS OF EDUCATION AND CAREER

1. B. Sc. in General chemistry, College of science, Al-Mustansiriyah University in Iraq, awarded on the 20th June, 1998, with the classification good.
2. M. Sc. in Organic chemistry, College of science, University of Baghdad in Iraq, awarded on the 24th February 2001. The degree was taken by: *a) In the first year, theoretical courses were taken, which involved Lectures and Examinations. b) In the second year, Project Thesis on "Preparation and Characterization of Some Coumarin Derivatives and Attempt to Study the Biological activity of these Compounds", under the supervision of Professor . Jeannette Kassir.*
3. PhD. in Organic Chemistry, College of science, Al-Mustansiriya University in Iraq, awarded on 9th October 2007. The degree was taken by: *a) A one-year course involving Lectures and Examinations. b) Followed three years research with writing thesis. Thesis title is Synthesis of Novel Coumarin Derivatives (work under the supervision of Prof. Abdul-Hussain K. Sharba& Prof. Redha I. Al-Bayati). Ph. D. Thesis (summary): Ethylacetoacetate&Acetylacetone has been used for the production of wide variety of novel coumarins, and azo coumarins that contain 1,3,4- thiadiazol derivatives and study the antimicrobial activity of it.*
4. Posts Held: I had started my job at the University of Technology (Iraq) on the 9 of March 2002 as assistant lecturer, and then up 2004, I was teaching practical industrial and organic chemistry for undergraduate students. Since 2005, up to know, I am teaching: *a) Organic chemistry & identification of organic compounds for undergraduate students. b) Industrial Chemistry for undergraduate students.*
5. *Research fellow:*
   1. *Visitor professor at UKM*
   2. *Post-doctoral at UKM*
6. A short Essay about my research: *a) My present interest in research is directed on one part on the synthesis of heterocyclic compounds e.g. thiazoles, 2H-benezopyran-2-ones (coumarins). b) My research is also directed on the synthesis and Determination of various metal complexes with Drugs. c) My research is also directed on the extraction of organic compounds from various plants. d) My research is also directed on the synthesis of novel steroids hormones and studies the biological activity of it.*
7. Conferences: *Conferences inside Iraq, (7) and (3) outside of Iraq.*
8. *Workshops: Three workshops out of Iraq*
9. Administrative work and Commissions:
   1. Member in scientific Commission, of school of biotechnology of application science department, University of Technology, Baghdad, Iraq, 2007.
   2. Member in director commission of syllabus
   3. Supervisor of chemical materials Commission
   4. Supervisor of student affairs Commission
   5. Member in Seminar Commission
   6. Member in Advisor commission of laboratories

10. Publications: *More than 45 papers were published by me in different journals.*
11. Summary of courses and obtained certificates
    1. *Courses of Advanced learning English.*
    2. *Courses of teaching methods.*
    3. *Courses of Research way.*
12. Editor in many international journals
    - Research Journal of Applied Sciences, Engineering and Technology (http://maxwellsci.com/jp/editor.php?jid=RJASET)
    - Journal of Applied Pharmaceutical Science (http://www.japsonline.com/edit.asp)
    - Pelagia Research Library (http://pelagiaresearchlibrary.com/editorial-board.html)
    - Many Iraqi journals

PublicationsFor 2011

Papers published in peer reviewed Journals with Impact Factor

No.	Author(s)	Year	Title	Journal	Vol.	Page No.	Doi	I F / Q	Website
1	Al-Amiery, A.A.	2011	Synthesis and antioxidant, antimicrobial evaluation, DFT studies of novel metal complexes derivate from Schiff base	Research on Chemical Intermediates	In press	(1-15)	10.1007/s11164-011-0414-8	0.715/Q3	http://www.springerlink.com/content/p7433j30545816wu/
2	Al-Amiery, A.A., Al-Bayati, R.I.H., Saour, K.Y., Radi, M.F.	2011	Cytotoxicity, antioxidant, and antimicrobial activities of novel 2-quinolone derivatives derived from coumarin	Research on Chemical Intermediates	In press	(1-10)	10.1007/s11164-011-0371-2	0.715/Q3	http://www.springerlink.com/content/v702332j7p1292xr/
3	Al-Amiery, A.A., Al-Majedy, Y.K., Abdulreazak, H., Abood, H.	2011	Synthesis, Characterization, Theoretical Crystal Structure, and Antibacterial Activities of Some Transition Metal Complexes of the Thiosemicarbazone (Z)-2-(pyrrolidin-2-ylidene)hydrazinecarbothioamide	Bioinorganic Chemistry and Applications	2011	art. no. 483101	10.1155/2011/483101	0.95/Q3	http://www.hindawi.com/journals/bca/2011/483101/
4	Kadhum, A.A.H., Al-Amiery, A.A., Musa, A.Y., Mohamad, A.B	2011	The Antioxidant Activity of New Coumarin Derivatives	International Journal of Molecular Sciences	12	5747-5761	10.3390/ijms12095747	2.279/Q2	http://www.mdpi.com/1422-0067/12/9/5747/
5	Al-Amiery, A.A., Musa, A.Y., Kadhum, A.A.H., Mohamad, A.B.	2011	The Use of Umbelliferone in the Synthesis of New Heterocyclic Compounds	Molecules	16	6833-6843	10.3390/molecules16086833	1.988/Q2	http://www.mdpi.com/1420-3049/16/8/6833/
6	Kadhum, A.A.H., Mohamad, A.B., Al-Amiery, A.A., Takriff, M.S.	2011	Antimicrobial and Antioxidant Activities of New Metal Complexes Derived from 3-Aminocoumarin	Molecules	16	6969-6984	10.3390/molecules16086969	1.988/Q2	http://www.mdpi.com/1420-3049/16/8/6969/
7	Ahmed A. Al-Amiery	2011	Antimicrobial and Antioxidant Activities of New Metal Complexes Derived from (E)-3-((5-phenyl-1,3,4-oxadiazol-2-ylimino)methyl)naphthalen-2-ol	Medicinal Chemistry Research	In press	1-10	10.1007/s00044-011-9880-1v	1.058/Q4	http://www.springer.com/biomed/pharmaceutical+science/journal/44
8	Ahmed A. Al-Amiery, Abdul Amir H. Kadhum and Abu BakarMohamad	2011	Antifungal and Antioxidant Activities of Pyrrolidonethiosemicarbazone Complexes	Bioiorganic Chemistry an Applications	In press	1-11		0.95/Q3	http://www.hindawi.com/journals/bca/2011/483101/
9	Abdul Amir H. Kadhum Bilal A. Wasmi,AbuBakarMohamad, Ahmed A. Al-Amiery and Mohd S. Takriff	2011	Preparation, characterization, and theoretical studies of azelaic acid derived from oleic acid by use of a novel ozonolysis method	Research on Chemical Intermediates	In press	1-9	10.1007/s11164-011-0406-8	0.715/Q3	http://www.springerlink.com/content/p7433j30545816wu/