

# CURRICULUM VITAE

جامعة الأزهر  
Al-Azhar University-Gaza



Omar S. Abou-Teim .

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## PERSONAL DETAILS

Date Of Birth	28/8/1953	Place Of Birth	Khan-YOUNIS
Nationality	Palestinian		
Martial Status	Married	Gender	Male
Designation	Professor of Organic Chemistry		
Department	Chemistry		
Faculty	Science		
Tel. No. (Office)	.+970 8 2824010/20		
Fax No.			
Mobile No.	00972597878867		
E-mail Address	omarteim@yahoo.com		

Address(Office)

Address (Home)

HURL

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## ACADEMIC QUALIFICATIONS

(YEAR , QUALIFICATION , INSTITUTION , TITLE)

1981      Doctoral Degree, PHD,PHD .ORGANIC CHEMISTRY.BRISTOL UNIVERSITY.ENGLAND  
(STUDIES ON THE SYNTHESIS OF CYCLOBUTENO DERIVATIVES OF BENZENE  
NAPHTHALENE BIPHENYLENE AND ANTHRACENE)

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## CAREER HISTORY

(START DATE - END DATE, EMPLOYMENT , ORGANIZATION)

1985 ,1986      Head of Chemistry Department ,Islamic university-Gaza  
1981 ,1982      Head of Chemistry Department , Islamic university-Gaza.

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**ADMINISTRATIVE DUTIES**

(START\_DATE - END\_DATE , ROLE , LEVEL)

2010 ,2014 Dean of Applied Medical Sciences ,University  
2006 ,2008 Dean of higher studies and scientific research at(IUG). ,University  
2002 ,2005 Dean of Libraries at Al-Azhar University- Gaza. ,University  
1996 ,1998 Dean of Faculty of Science at Al-Azhar University.-Gaza ,University  
1992 ,1993 Dean of Registration and admission at Al-Azhar Univ.- Gaza ,University  
1992 ,1995 Head of Chemistry Department at Al-Azhar University-Gaza. ,Department  
1985 ,1986 Head of Chemistry Department at (I.U.G). ,Department  
1981 ,1982 Assist. for the Vice-President for Academic Affairs ,Department  
1981 ,1982 Dean of Registration and admission at (I.U.G). ,University  
1981 ,1982 Head of Chemistry Department at the Islamic University of Gaza (I.U.G).  
,Department

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**PROFESSIONAL AFFILIATION/MEMBERSHIP**

(YEAR , ORGANISATION , ROLE , LEVEL)

Al-Azhar Univ., Gaza, Palestine.,University

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**AREAS OF EXPERTISE**

(AREA)

ORGANIC SYNTHESIS. ,

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**SELECTED PUBLICATIONS**

- 1 Derivatives John M. Gardiner, Paul Mather, Ramy Morjan, Robin G. Pritchard, John E. Warren Malcolm L. Cooper, Abd El-Rahman S. Ferwanah, Omar S. Abu-Tiem (2010) . Synthesis and Structure of 2Aryl5,5-disubstituted-1,3-dioxanes and Conversion into Chiral (1,1,1-Trishydroxymethyl) Methane Derivatives, Chem inform., vol. 33, no. 26() ,. (ISI Cited Publication )
- 2 Omar Melad, Omar Abu -Teim, Ehab Sobeh. (2007) . Visco metric study on polystyrene/polydi methylsiloxane blends in various Solvents,Asian J. of Chemistry ,, Vol 19,No 2() ,883. (ISI Cited Publication )
- 3 Abdou O Abdelhamid, Ali Atoom Omer Abu-Team. (2006) . Synthesis and reactivity of [5-Amino -4-(2-thienyl) (1,3-thiazol -2- yl) pyrazol-3-yl], , C A I J,vol. 3 Issue(2)() ,61. (ISI Cited Publication )
- 4 Omar Abou-Teim (2006) . - Synthesis and characterization of 2,6-and 2,7- Disubstituted biphenylenes, Al-Azhar Bulletin of Science, ,Vol 17,No 1() ,. (ISI Cited Publication )
- 5 Omar Melad,Omar Abu-Teim, Ehab Sobeh. (2006) . Improved compatibility between polystyrene and poly(vinylidene fluoride) by the addition of Urea,Al-Azhar Bulletin of Science Vol. ,Vol. 17() ,. 21. (ISI Cited Publication )
- 6 Omar Abou–Tiem (2006) . Novel Method for the synthesis of triphenylenes,Asian J. of Chemistry,Vol.18,No. 1() ,109. (ISI Cited Publication )
- 7 Omer Abu-Team, Nora Rateb , and Abdou O Abdelhamid. (2003) . Reactions with Hydrozonyl Halides 34: Synthesis of some new 2,3- dihydro-1,3,4-Thiadiazoles,Phosphorus, Sulfur and Silicon, Vol 178() ,2363. (ISI Cited Publication )
- 8 ,John Warren, Abed El-Rahman Ferwanah and Omar Abu-Tiem. John Gardiner, Paul Mather , Ramy Morjan , Robin Pritchard (2002) . Synthesis and structure of 2-aryl-5,5-disubstituted-1,3-dioxanes and conversion into chiral (1,1,1-trishydroxymethyl) methane derivatives,Tetrahedron Letters,43() ,2091. (ISI Cited Publication )
- 9 Rami Y. Morjan, Nisreen H. El-Attar, Omar S. Abu- Teim, Maschke Ulrich, Adel M. Awadallah, Ahmed M. Mkadmh, Abdelraouf A. Elmanama, James Raftery, Fakhr M. Abu-Awwad, Zyad J. Yaseen, Ammar F.Elqidrea, John M. Gardiner, (20 April2015) . Synthesis, antibacterial and QSAR evaluation of 5-oxo and 5-thio derivatives of 1,4-disubstituted tetrazoles,Bioorganic & Medicinal Chemistry Letters ,( ) ,. (ISI Cited Publication )
- 10 Claude lion , Vincent soubeyran .OMAR Abou teim (1996) . - Nouveaux Decontaminants. Destruction Rapide, Totale ET Douce Du Diazinon, UN Phosphorothioate Insecticide PAR Le Monoperphthalate De Magnesium (MPPM), ,Phosphoras, Sulfure and Silicone,, Vol, 113() ,. 307. (ISI Cited Publication )
- 11 Omar Abou–Tiem (1993) . Synthesis of cyclobuta [b] biphenylene, ,, Bulletin of Faculty of Science, Al-Azhar University, Cairo, Egypt,, Vol.4() ,. (ISI Cited Publication )
- 12 Abou – Tiem. (1993) . Synthesis of 1,3-Diazobiphenylene by thermal nitrogen extrusion, Bulletin of Faculty of Scienc,, Vol.4() ,. (ISI Cited Publication )
- 13 Omar Abou–Tiem , John Barton and D. Victor Lee (1992) . 5- Addition Reactions of Biphenylene with tetracyano-ethylene oxide-Formation of Propellane ,J. Chem. Research(s),() ,384. (ISI Cited Publication )
- 14 Omar Abou–Tiem , Michael Goodland, John McOmie (1983) . 3- Benzocyclobutene, part 9, “ Synthesis of Bromo, Chloro, Oxo- Derivatives of benzocyclobutene and naphtho[b]cyclobutene,Journal of Chemical Society, Perkin Transaction I,() ,2659, (1983), . (ISI Cited Publication )
- 15 Omar Abou–Tiem , Nigel Hacker , Robert Jansen, John McOmie and David Perry. (1981) . 2- Benzocyclobutenes, part 6 ,“Reactions of substituted benzocyclobutenes, 1,2-diones with O-phenylene diamine,Journal of Chemical Society, Perkin Transaction I,() ,988, (1981). (ISI Cited Publication )
- 16 Omar Abou–Tiem , Robert Jansen, John McOmie and David Perry (1980) . 1- Benzocyclobutadienes, Part 5, Synthesis of 4-Hydroxy-, 4,5-Dihydroxy and 3,6–dihydroxy-benzocyclobutenes-1,2-diones,Journal of Chemical Society, Perkin Transaction I,() ,1842(1980). (ISI Cited Publication )

17 Omar Melad , Omar Abu-Tiem and Rajai Baraka. (, 2005.) . - Viscometric Investigation of polyvinylpyrrolidone in mixed solvents and with varying temperature,, Chinese Journal of polymer science,, Vol. 23, No. 4() ,367. (ISI Cited Publication )

**- Proceedings**

1 Omar Abou–Tiem , Ihsan El-Agha (1987) . “Problems of teaching chemistry at the universities of occupied Palestine with emphasis on the Islamic University of Gaza and Al- Najah University Nablus , West Bank,,King Saud University, Riyadh, Saudi Arabia,,. (ISI Cited Publication )

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