CURRICULUM VITAE

جامعة الأزهر
Al-Azhar University-Gaza

Nabil khalil shurrab

Last Update:30/11/2018

PERSONAL DETAILS

Date Of Birth	28/5/1963	**Place Of Birth**	khanyuonis
Nationality	palestinian		
Martial Status	marred	**Gender**	Male
Designation	assistant professor		
Department	Chemistry departement		
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ACADEMIC QUALIFICATIONS

(YEAR ,QUALIFICATION ,INSTITUTION ,TITLE)

2010	Doctoral Degree, PHD,Cairo univercity (New Nitrimines thier tandem generation cyclization and rearrangement of products therefrom)
1999	Master Degree, MSC,Al Azhar University - UMIST university. (New directions in Vicariuos nucleophilic substitution)
1988	Bachelor Degree, BSC,Bir Zeit university - West bank (chemistry)

PROFESSIONAL AFFILIATION/MEMBERSHIP

(YEAR ,ORGANISATION ,ROLE ,LEVEL)

1996-21016 Al-Azhar Univ., Gaza, Palestine.,,University

SELECTED PUBLICATIONS

- Article in Academic Journal

1. Nabil Kh. Shurrab, Ali K. El-Louh, Iyad M. Al-Meghari and Abed El Rahman Ferrwanah* (2013) . Synthesis of a new series of biphenyl-substituted, fused 1,2,4-triazoles by oxidative cyclisation and Dimroth rearrangement,JOURNAL OF CHEMICAL RESEARCH,() ,91-94. (ISI Cited Publication)
2. Alhendawi H, Brunet E, Rodr?guez Pay?n E, Shurrab N, Juanes O, Idhair S, AlAsqalany M. (2013) . A new layered zirconium biphosphonate framework covalently pillared with N, N?-piperazinebis (methylene) moiety: synthesis and characterization.,Journal of Porous Materials ,20(5) ,1189-1194. (SCOUPS Cited Publication)
3. Ahmad Sami Shawali *, Hamdi M. Hassaneen, Nabil Kh. Shurrab (2008) . A new strategy for the synthesis of pyrazolo[4,3-e][1,2,4]triazolo[4,3-c]-pyrimidines and pyrazolo[4,3-e][1,2,4]triazolo[1,5-c]pyrimidines,Tetrahedron,Tetrahedron (2008) (64) ,10339–10343. (ISI Cited Publication)
4. Ahmad S. Shawali*, Hamdi M. Hassaneen and Nabil Kh. Shurrab (2008) . Synthesis of acyclo C-Nucleosides of H1-antihistaminic 4-substituted [1,2,4]triazolo[4,3-a]quinazolin-5(4H?)-ones,JOURNAL OF CHEMICAL RESEARCH ,ISSN 0308-2342(Issue No. 7) ,425-428. (ISI Cited Publication)
5. Shawali, A. S., H. M. Hassaneen, and N. K. Shurrab (2008) . Aconvenient synthesis of novel series of 4-cyclohexyl-2-substituted [1,2,4] triazolo [1,5-a] quinazolin-5(4H)-ones. Novel isoomers of H1 antihistaminic acitve agents.,Heterocyl,75() ,1479-1488. (ISI Cited Publication)
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   A. R. S. Ferrwanah, N. J. Lawrence, N. K. Shurrab

   s. (2002) . New Directions in one -pot Aromatic vicarious nucleophilic substitution of hydrogen,J. Al Azhar university Gaza,5() ,19-26. (ISI Cited Publication)
7. Ahmad S. Shawali*, Hamdi M. Hassaneen and Nabil Kh. Shurrab ((2008).) . A New Convenient Synthesis of 2,4-Disubstituted-1,2,4-triazolo[1,5-a]quinazolin-5(4H)-ones,J. Heterocyclic Chem., , ,45() ,1825-1829. (ISI Cited Publication)