

Curriculum Vita

Name: Arabya Abdelsalam Abdalnabi Almutaleb

Contact information:

Faculty of science, Chemistry Department

Sebha University, Libya

Postal code: 18758

Sebha, Libya

E-mail:

a_almagraby@ yahoo.com

Personal information:

Nationality: Libyan

Religion: Muslim.

Marital status: Single.

Languages: Arabic, English.

Academic Education:

09/2010 –Now: Ph.D. in Organic Chemistry, School of Chemistry, University of Nottingham, United Kingdom.

Thesis title: SYNTHESIS of ANTHECULARIN and SPIROCYCLIC OXINDOLE ALKALOIDS

2004: M.Sc. in Chemistry, Faculty of Science, Sebha University, Sebha-Libya.

Thesis title: REACTIONS of DIARYLIDENE CYCLOHEXANONE WITH AMINOAZOLES

1982-1986: Bachelor of Science, Chemistry Sebha University, Sebha-Libya.

Research Field:

Synthesis of Organic Chemistry: Synthesis of Anthecularin and Spirocyclic Oxindole Alkaloids

Work Experience:

Full Time:

1986-2003: Sebha University, Chemistry Department, Sebha, Libya - **Teaching Assistance**, undergraduate General and Inorganic chemistry laboratories .

2004-2009: Lecturer, Department of Chemistry, Faculty of Science, University of Sebha, Libya.

2010-2016: PhD Student at University of Nottingham/ United Kingdom.

2016-Now: Lecturer, Department of Chemistry, Faculty of Science, University of Sebha, Libya.

Part Time:

2002-2004: Sebha University, Chemistry Department, Faculty of Teachers, Sebha-Libya. Cooperative staff- member, undergraduate organic chemistry laboratories and theoretically.

Scholarships:

2009 – 2016: Ministry of Higher Education, Libya, Scholarship for Ph.D.

Teaching Experience:

-Organic Chemistry (Second year): 2003-2005.

-Organic Chemistry (Different Stages): 2004-2005.

- Organic Chemistry (Different Stages): 2004-2009.

-Organic Chemistry (First year, Faculty of teachers) 2002-2004.

-Third year lab (General Organic Chemistry): 2003-2008.

-General Chemistry (First year) 2016-Now.

-First year lab (Qualitative analysis): 2015-Now.

MEETING POSTERS & PRESENTATIONS

- 1. Arabya Abdelsalam**, Abdallah H. Geath. Reaction of Arylidenes with Aminoazoles, , The 3rd JICC (PO-12), Jordon, April 2002.
- 2. Mohamed Al Metwally, Arabya abdelsalam** and Abdallah H. Geath, Reactions of diarylidene cyclohexanone with aminoazoles, The Biology Conference, University of Sebha, Faculty of Science-Sebha-Libya, April 2004.
- 3. Mohamed Al Metwally, Arabya Abdelsalam.** Synthesis of some Quinazoline derivatives and studies of their biological activities..1st Chemistry Conference. Recent Developments in Chemistry and their applications. University of Sebha, Faculty of Science-Sebha-Libya, Nov. 2006.
- 4. K. M. KHALIFA, A. M. HAMIL, A. QASEM and A. ABDULSALAM.** Synthesis and characterization and biological activity of some cobalt(II) and Cu(II) complexes with Schiff base derived from ortho-phenylenediamine and 2-hydroxyacetophenone, **14th Arab Chemistry Conference**, The Libyan Chemistry and Libyan Petroleum Institute, **Tripoly-Libya** 31-03/03-04 **2008**.
- 5. K. M. KHALIFA, A. M. HAMIL, A. QASEM and A. ABDULSALAM.** Synthesis and characterization of some Ni(II) and Cu(II) complexes with 2-[(4-Aminophyl)Imino]-1,2-Diphenyl-1-ethanone, **The Fifth Jordanian International Conference of Chemistry**, Chemistry Department, Yarmouk University, Irbid, **Jordan** 16-19 June, **2008**.

Publications:

6. Amna Qasem Ali, Siang Guan Teoh, Naser Eltahir Eltayeb, Mohamed B. Khadeer Ahamed, A.M.S. Abdul Majid, **Arabya Abdelsalam A. (2017)**. Synthesis, structure, in vitro anti-cancer, DNA binding and cleavage activity of palladium(II) complexes based on isatin thiosemicarbazones derivatives. *Applied Organometallic Chemistry* under review.

7. K. M. KHALIFA, A.M.HAMIL, A.QASEM and **A.ABDELSALAM.(2010)**. Synthesis and Characterization of Some Ni(II) and Cu(II) Complexes with 2-[(4-Aminophenyl)imino]-1, 2-diphenyl-1-ethanone. **E-Journal of Chemistry**. 2010, 7(1), 49-54.

8. Mohamed Al Metwally, **Arabya abdelsalam** and Abdallah H. Geath, Reactions of diarylidene cyclohexanone with aminoazoles, The Biology Conference, University of Sebha, Faculty of Science-Sebha-Libya, April 2004. *Journal of Sebha University*

9. Mohamed Al Metwally, **Arabya Abdelsalam**. Synthesis of some Quinazoline derivatives and studies of their biological activities. *Journal of Sebha University (2006)*.

REFERENCES

Professor Mohamed A.AIMetwally
Department of Chemistry
University of Manssoura
Manssoura, Egypt

Email: mamegs@mans.edu.eg

Professor Dr. Mohssein M. Mostafa
Department of Chemistry
University of Manssoura
Manssoura, Egypt
P.O. Box. 35516, Egypt
Email: amohsenmostafa@yahoo.com
Tel : 00-202-37612948

Professor Dr. Khalifa Mesbah Khalifa

Department of Chemistry

University of Sebha

Sebha University

Email : khalifamk@sebhau.edu.ly