



## C.V.



### Personal Data

**Name** : Abdelaal Alameddin Abdallha Ahmed

**Date and place of birth:** 5/8/1973( Egypt)

**Address** : Chemistry Department, Faculty of Science ,Ain Shams university , Abbassia, Cairo , Egypt

**Nationality** : Egyptian

**Marital Status** : Married

**Tel. Of Office** : (00202)24831836

**Mobile** : (002)01278142407

**E\_ mail** : [abdoelaal@yahoo.com](mailto:abdoelaal@yahoo.com) & abdoelaal73@gmail.com

### Academic Qualification

<u>Degree</u>	<u>University</u>	<u>Country</u>	<u>Year</u>	<u>Field of specialization</u>
Ph.D.	Ain Shams	Egypt	5/2005	Organic (Chemistry)
M.Sc.	Ain Shams	Egypt	9/1999	Organic (Heterocyclic)
B.Sc.	Ain Shams	Egypt	6/1995	Chemistry

### Professional Experience

#### Academic Positions

<u>Title</u>	<u>From – To</u>	<u>University</u>	<u>Country</u>
Assistant Professor	6/2015- Now	Ain Shams	Egypt
Lecturer	5/2005 – 6/2015	Ain Shams	Egypt
Assistant lecturer	9/1999 – 5/2005	Ain Shams	Egypt
Demonstrator	10/1995 – 9/1999	Ain Shams	Egypt



## **Field Of Research**

- 1- Synthesis of organic compounds and new methodology.
- 2- Synthesis of heterocyclic compounds, spectroscopic analysis and study of their biological activity.

## **Teaching Experience:**

### **a) Experimental courses:**

- 1- Identification and investigation of organic and inorganic compounds.
- 2- Synthesis of simple and heterocyclic organic compounds.

### **b) Theoretical courses:**

- 1- Stereochemistry of organic Compounds.
- 2- Petroleum and petrochemicals.
- 3- Organic reaction Mechanism.
- 4- Spectroscopy of organic compounds.
- 5- Fundamental of organic compounds.
- 6- Polymer chemistry.
- 7- Natural products.
- 8- Special topics in organic chemistry.
- 9- Heterocyclic Chemistry.

## **List of Publications**

- 1- Synthesis and Antifungal Activity Of Some New Quinazoline and Benzoxazinone Derivatives, Shalaby, A. A.; Shiba, S. A.; EL-Khamry, A. A. and Abdalha, A. A; Archiv der pharmazie, 333, 365-372 (2000).
- 2- Synthesis of some new pyrazoloquinazolinone and quinazolinone derivatives, A. A. El-Khamry, S. A. Shiba, A. A. Shalaby and A. A. Abdalaha; J. Heterocyclic chem.;43,1189-1193(2006).
- 3- Some reactions of 6,8-dibromo-2-propenyl-4H-3,1-benzoxazin-4-one with nitrogen nucleophiles under microwave irradiation, Abdalha, A. A.; Abouel-regal, M. K.; El Kassaby, M. A. and Nazeer,A. M.; Al-Azhar Bull.Sci.;18(1),(163-71) (2007).
- 4- Synthesis of new thiohydantoin derivatives under phase transfer catalysis, M. K. Abou El.Regal, A. A. Abdalha,M. A. El Kassaby and A. T. Ali; Phosphorus, sulfur and silicon, 182, 845-851, (2007).
- 5- 'Synthetic Utility of Enaminonitrile Moiety in Heterocyclic Synthesis: Synthesis of Some New Thienopyrimidines', H. M. F. Madkour, A. A. E. Afify, A. A. Abdalha, G. A. Elsayed, and M. S. Salem; Phosphrus , Sulfur and Silicon, 184 (719-732) (2009).
- 6- Synthetic utility of enaminoester moiety in heterocyclic synthesis, H. M. F. Madkour, A. A. E. Afify, A. A. Abdalha, G. A. Elsayed, and M. S. Salem ;European Journal of chemistry 1(4) 352-359(2010).
- 7- Synthesis of Some New Tetrahydrobenzo[b]thiophene Derivatives and Tetrahydrobenzothienopyrimidine Derivatives Under Microwave Irradiation, A. A. Abdalha, M. K. Abou El.Regal M. A. El Kassaby and A. T. Ali; Synthetic Communications,41:2811-2821(2011) .



**8-** Synthesis of novel 2-propenoyl amides, esters, heterocyclic compounds and their screening as antifungal and antibacterial agents , Ahmed El-Ziaty, Abdelaal Abdalh, Ashraf Hamed, Sayed Shiba and Abdelhafed Abdulla; *European Journal of chemistry* 3(1) 65-70(2012) .

**9-** Synthesis and Anti-Tumor Evaluation of Some New Tranilast Analogous, A.A.Hamed, A.K. El-Ziaty, A. A. Abdalha, S. A. Shiba, Abdul-Hafeedh Ali Abdullha; *World Applied Sciences Journal* 19(5):688-698(2012).

**10-** Antimicrobial Susceptibility of Certain Fungal and Bacterial Strains to Dodecanamide and Quinazolinone Derivatives, A.A.Abdalha and A.A.I. Mekawey; *World Applied Sciences Journal* 24 (3): 312-319(2013).

**11-** Synthesis and Antimicrobial Evaluation of Some New Benzoxazinone and Quinazolinone Derivatives, Assy, M.G. , Abdalha, A.A. and Abdel Aziz, A.E; *Journal of advances in chemistry*, 8(1):1491-1499 (2014).

**12-** Ring transformation and antimicrobial activity of indolyl-substituted 2(3*H*)-furanones, Wael S. I. Abou-Elmagd, Ahmed K. EL-Ziaty and Abdelaal. A. Abdalha; *Heterocyclic communications*, 21(3), 179-185(2015).

#### **Conferences:**

1- 5<sup>th</sup> Ibn sina international conference on pure and applied heterocyclic chemistry (Cairo, Egypt, Dec.1995).

2- 6<sup>th</sup> Ibin Sina international conference on pure and applied chemistry (Cairo, Egypt, Dec.1997) .

3- 1<sup>st</sup> international workshop on photochemistry (Cairo, Egypt, Des.1997).

4- 2<sup>nd</sup> International training workshop on environmental photochemistry (Cairo, Egypt, Dec.1999).

5- 5<sup>th</sup> International conference on solar energy and applied photochemistry (Cairo, Egypt, Dec.1999).

6- 9<sup>th</sup> International conference on solar energy and applied photochemistry (Cairo, Egypt, Jan.2006).

7- 6<sup>th</sup> International training work shop on environmental photochemistry (Cairo, Egypt, Jan.2006).

#### **MSC. theses supervision:**

1- Studies on some nitrogen and sulphur containing heterocyclic compounds.

2- Studies on some heterocyclic compounds containing nitrogen.

3- Synthesis of some new coumarin derivatives of expected biological activity.

4- Synthesis of some heterocyclic compounds containing nitrogen and studying their biological activity.



**Ph.D. theses supervision:**

- 1- Synthetic study on heteroaromatic  $\beta$ -enaminonitriles and esters.
- 2- Studies on some heterocyclic compounds containing nitrogen and or sulphur.
- 3- Synthesis of some new thienoxazinones and quinazolinones with expected biological activity.

