#### **Curriculum Vitae**

#### PERSONAL INFORMATION



## **Dhurgham Aziz Katia Rfish**

Sex: Male. Date of birth: 16 April 1985

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Nationality: Iraqi

اله اکبر

Address: Najaf, Iraq.

Marital Status: Married/One Child.

### **Academic Qualifications:**

From 2017 until now, associated for a PhD. In Organic Chemistry.

<u>2010 – 2012</u> M.Sc. in Organic Chemistry -Thesis Title: "*Microwave assisted Synthesis and characterization of novel Chalcones and study biological activity*" College of Science, Osmania University, Hyderabad, India.

<u>2004 – 2008</u> B.Sc.in Chemistry. Project Title "Study of biochemical parameters and characterization of Iraqi male children with thalassemia" College of Science University of Kufa, Kufa-Iraq.

#### **WORK EXPERIENCE:**

- 1- July 2013 until now Assistant Lecturer in dentistry college of University of AL-Muthanna.
- 2- July 2013 July 2015 Assistant of the chairman of Basic and Medical Science Department, College of dentistry, University of AL-Muthanna.
- 3- October 2012- June 2013 Lecturer in Laboratories of Industrial Chemistry in College of Science, University of Kufa.
- 4- October 2012- June2013 Lecturer in Laboratories of Organic Chemistry in College of Agriculture, University of Kufa.
- 5- October 2012- January 2013 Lecturer in Laboratories of Organic Chemistry in faculty of pharmacy, University of Kufa.
- 6- 2008-2010 Administrator for the Banking Letters Division at the Reconstruction Authority in Najaf Governorate.

## **Scientific research:**

- 1- Study of some biochemical parameters and characterization of Iraqi male children with thalassemia. Ibn Al Haytham Journal of Pure and Applied Sciences 2005.
- 2- Microwave assisted Synthesis and characterization of novel Chalcones and study biological activity. International Journal of Science and Research, India.2012.
- 3- Synthesis and Characterization of New Heterocyclic Compounds Derived from 4-Amino Antipyrine and Study of Biological Activity. European Journal of Scientific Research, Volume 142 Issue 2. Online
- 4- Hygroscopic Properties of Mixed Ammonium Sulfate and Di- Carboxylic Acids Nano Particles. Atmospheric Chemistry and Physics Journal. In progress.

#### **Honors distinction:**

- 1- letter of thanks and appreciations from the Ministry of Higher Education and Scientific Research 2014.
- 2- letter of thanks and appreciations from the head of Al Muthanna University 2015.
- 3- letter of thanks and appreciations from the Ministry of Higher Education and Scientific Research 2020
- 4- letter of thanks and appreciations from the Ministry of Higher Education and Scientific Research 2021.

# **Responsibility:**

I certify that the statements composed by myself, and I am fully responsible and aware about any word and certificate mentioned in this resume, and I handle all the consequences if I mentioned something not belong to me.