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**Education:** Ph.D. in Biochemistry, Baghdad, Iraq, Feb 2016.

 M.Sc. in Biochemistry, Baghdad, Iraq, Dec 2000.

 B.Sc. in Chemistry, Baghdad, Iraq, Jun 1993.

**Employment:**

2/2016- data Lecturer & Lab(s) Supervisor, Supervisor of graduate student ,Baghdad University, College of Education for Pure Sciences, Baghdad, Iraq

9/ 2012 – 2/2016 Ph.D. student in center of biotechnologies /Al-Nahrain University

1/2001 – 9/2012 Lecturer, College of Education for Pure Sciences, Baghdad, Iraq.

9/1997 – 12/2000 MA student in Baghdad University, College of Education for Pure Sciences, Baghdad, Iraq.

8/1994 – 9/1997 Researcher in Baghdad University, College of Education for Pure Sciences, Baghdad, Iraq.

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* Member of the Iraqi Chemists Association.

**Publications:**

1-Biochemical Study of Antithyroid Peroxidase Auto Antibodies, Magnesium and Cobalt in Hyperthyroidism Patients From Different Regions of Iraq.IBN AL-HAITHAM J.FOR PURE &APPL0SCI .2008:VOL.21(4):68-79.

2-Thyroid Autoimmune Antibodies For Enzyme Peroxidase, Thyroglobulin and Se, Zn Levels in Elderly Patients with Hypothyroidism in Iraq. [Al-Mustansiriyah Journal of Science:](http://www.iasj.net/iasj?func=issues&jId=89&uiLanguage=en) 2009: **Volume:** 20 [Issue**: 2**](http://www.iasj.net/iasj?func=issueTOC&isId=4821)**Pages:** 9-17**.**

3- Study the Levels of GPCR , GLP-1 and Related Hormones Controlled and Uncontrolled in Diabetic Patient's. Journal of Natural Sciences Research ISSN 2224-3186 (Paper) ISSN 2225-0921 (Online) Vol.5, No.15, 2015: 149.

4- Purification of G-Protein Coupled Receptor from Whole Cell of Local Strain of Saccharomyces cerevisiae Journal of Natural Sciences Research www.iiste.org ISSN 2224-3186 (Paper) ISSN 2225-0921 (Online) Vol.5, No.20, 2015.

5- Purification of G-Protein Coupled Receptor from Membrane Cell of Local Strain of Saccharomyces cerevisiae .IOSR Journal of Applied Chemistry (IOSR-JAC) e-ISSN: 2278-5736.Volume 8, Issue 11 Ver. I (Nov. 2015), PP 60-65.

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7- Novel Biomarker in Polycystic ovary syndrome (PCOS) infertile females with Diabetes Mellitus prone to atherosclerosis. Iraqi National Journal of Chemistry 2016; 16 (1).

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[NK Shafeeq](https://scholar.google.com/citations?user=uuVFnJIAAAAJ&hl=en&oi=sra) - Indian Journal of Clinical Biochemistry, 2017 – Springer

10-Interleukin-33(IL-33)in Iraq's R Patients Rheumatoid Arthritis Prone to Atherosclerosis. Zeinab M.Al-Rubaei ,Eiman A.Abass ,Layla K. Ali ,Noorhan K.Shafeeq

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