

Curriculum vitae (CV)



Full name: Ali Abbas Ali Nasser

Date of birth: April 14, 1967

Current address: Iraq Diyala Baquba Hay Al – jehad /102 / 77/2

Work Address: Diyala University - College of Education of Pure Sciences

Languages : Arab, English and Russian

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General specialty: Chemistry Sciences Specialization: Biochemistry

Accurate specialization: Biochemistry

Scientific title: Assistant Professor Date of obtaining: 9/2/2022

Certificate: Master's degree: Date obtained 1/15/2015

Number of years of service in higher education: since 2006

Number of years outside higher education: none

Certificates:

Bachelor: Baghdad University / Education college Ibn - Al haitham dep. chemistry 1989

Masters: Tikrit University / Education of pure science / College dep. chemistry 2015

Master's thesis title: Plasma Homocysteine Concentrations inType2

Diabetic Patients and Relationship to Body Weight

Published Articles

<p>1-Alteration of Magnesium,White Blood Cells Count and Some Other Biochemical Parameters in Iraqi-Men Patients with Diabetes mellitus Type 2 / JUORNAL : Biochem. Cell. Arch,</p>
<p>2- Relationship of Homocysteine and vitamin B12 Level to body mass index in type 2 diabetes mellitus JUORNAL : National research Saratov state university \Russia</p>
<p>3- Research the Changes Across Three Phases of Pregnancy of Prolactin, Thyroid Hormones and Lipid Profile JUORNAL : Indian journal of Forensic Medicine & Toxicology</p>
<p>4- Determination of serum concentrations of homocysteine using high-performance liquid chromatography for patients with diabetes type 2 JUORNAL : Biochemical and Cellular Archives</p>
<p>5- Ovarian Cyst Disease in Cattle: Bioanalysis of Associated Hormones JUORNAL : Indian journal of Forensic Medicine & Toxicology</p>
<p>6- Evaluation of serum concentrations of homocysteine using high-performance liquid chromatography for patients with Preeclampsia JUORNAL : Journal of Pharmaceutical Negative Results</p>