

Omar Kiydar Alhassan



Iraq, Mosul

Phone: 9647513158785

omaralhasaan81@yahoo.com

EDUCATION

M.A., Biology , University Dagestan State University Russian Federation, 2013

Concentrations: human physiology

Thesis: *DYNAMICS OF HEMATOLOGICAL INDICATORS FOR VARIOUS PATHOLOGIES (ANEMIA AND ALLERGIES)*

Thesis Advisor: Professor Gabibov M.M., Ph.D.

B.A, Biology, Mosul University, 2004

TEACHING EXPERIENCE

Instructor, University of Mosul, 2013

Courses: Physiology, Parasitology, Zoology, Environmental and health education

PUBLICATIONS

1-The effect of smoking and its period on the concentrations of the metals (Zn, Mn, Cu, and Fe), and its relationship with changes on glucose levels, total cholesterol levels, and blood pressure when compared with non-smokers.

2- BIOCHEMICAL OBSERVATIONS IN PATIENTS SUFFERED FROM ACUTE AND CHRONIC KIDNEY DISEASES WITH REFERENCE TO THYROXIN.

3- Study the effect of serum preservation at different temperatures and time periods on some biochemical variables.

4- The Effect of Treating with Ascorbic Acid (C Vitamin) on some Biochemical Variables in the Blood of Male Rats Treated with Sodium Benzoate.

5- . Synthesis and characterization of some new dinuclear complexes of Ni(II), Pd(II) and Pt(II) with bulky substituted thioether ligands.

6- Extractive desulfurization of model diesel oil by using novel indolium based ionic liquids.

Scientific participation (Conferences)

1- Modern Science And Youth - April 2011 –Russia / Makhachkala.

2- LIGANDS and attended International Conference on Technology, Engineering and Science - October 2018- Turkey / Antalya.

GRANTS AND FELLOWSHIPS

Grant (University of Dagestan State University, 2010)

AWARDS AND HONORS

19 thanks letter from the Presidency of the University of Mosul 16 Deanship of the Faculty of Basic Education.

PROFESSIONAL MEMBERSHIPS

1- Student Implementation Committee -2014

2- Examination Committee - 2016-2017 as well as 2017-2018 as well as 2018-2019

3- Student Health Club - 2018

4- Educational Guidance Committee 2017-2018