

Curriculum Vitae

Family Name/ Rasheed

Full Name/ Rezhna Adil Rasheed

Date of Birth/ May 31, 1982

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Education:

University	Specialization	From- To
University of Sulaimani - College of Science	(B.Sc.) in Biology	2001-2004
Koya University - College of Science	(M.Sc.) in Biology/Animal Physiology	2006-2008
Koya University- Faculty of Science and Health	(Ph.D.) in Molecular Physiology	2016- 2020

Qualifications:

A: Language Skills: *Mother Language / Kurdish*

Languages	Speaking	Writing	Reading
English	Good	Very Good	Excellent
Arabic	Very good	Good	Very good
Turkish	Good	Beginner	Good

B:-Computer Skills:

Microsoft Office (Word, Excel, Power point)

Application programs (LabChart, GraphPad Prism, & SPSS)

Work Experiences:

Institution	Description of work	From-To
Koya Technical Institute	Working as lecturer in the Medical Laboratory Technology department.	2008- Up to date
Koya Technical Institute	Working as the head of Medical Laboratory Technology department.	2009- 2014
Koya Technical Institute	Assistant Dean in Koya Technical Institute/Evening Study	2019-2020 2020-2021
Koya Technical Institute	Director of Scientific Affairs in in Koya Technical Institute/Morning Study	2019-2020 2020-2021
Koya Technical Institute	Working as the head of Medical Laboratory Technology department.	2020-2021

Scientific and academic Committees partaken:

- Scientific committee staff.
- Summer training committee.
- Examination committee staff.
- University Medical Sector Committee Staff.
- Erbil Polytechnic University Medical Sector Committee
- Program Coordinator /ministry of higher education and scientific research

Field of Interest: Cell Physiology, Molecular Biology, Molecular Physiology, Molecular Genetics, Clinical Physiology& Hematology.

MSc. Thesis:

- Rabbit Ileal Smooth Muscles Response to Some Antidiabetic Drugs and Hypoglycemic Plant Extracts, (M.Sc. research).

PhD. Dissertation:

- Effects of *Prosopis farcta* Root Extract and Some Antidiabetic Agents on Vascular Reactivity of Glucose Induced Endothelial Dysfunction in Isolated Goat Coronary Artery

Published Papers

- Responses of the Rabbit Intestinal Smooth Muscle to Some Commonly Used Hypoglycemic Plant Extracts.
- Effect of Black Seed Extract on the Mechanical Activity of Rabbit Ileal Smooth Muscles
- Lipid Profile and oxidative stress in some Tumors in Relation to its Organ Site
- Lipid Profile and Hematological Changes in Gallstone Patients.
- A Comparative Study between normal and chronic kidney patients during Hemodialysis
- Effects of *Prosopis farcta* root extract in the vascular reactivity of isolated goat coronary artery
- The Metformin Mimic Activity of *Prosopis farcta* Root Extract in Endothelial-Induced Dysfunction Coronary Artery
- Sport medicine and safety at work.
- Effect of Antidiabetic Drugs Metformin and Glibenclamide on Rabbit Ileal Smooth Muscles Contractions.
- Evaluation of oxidative stress level and some antioxidant enzyme activity parameters in patients with type two diabetes mellitus

References:

- Dr. Ismail Salih Ibrahim Kakey, Professor in Biology
Department of Biology, Faculty of Science and Health,
Koya University, Tel: 00967501096013
Email: esmail.kakey@koyauniversity.org
- Dr. Mudhir S. Shekha, Ass. Prof. in Physiology
Department of Geology, College of Science
Salahaddin University, Tel: 009647803616628