

# Curriculum Vitae

**M.Sc. ROJAN IBRAHIM SAID**

**Assist. Lecturer, Bioengineering Microbiology**

Anatomy, histology and biology Department

## **- Personal Date:**

**Full Name:** Rojan Ibrahim Said

**Data of Birth:** 24 April 1983.

**Family situation:** Married with three children

**Present Place:** Duhok governorate, Kurdistan region - Iraq.

**Current position:** Assist. Lecturer for histology in anatomy and histology department,  
College of medicine, University of Duhok, Kurdistan Region, Iraq

**Academic Status:** Assist. Lecturer

**Field of Specialization:** Bioengineering Microbiology.

**Experience:** seventeen years' experience at higher education sector.

**Languages:** Kurdish (mother tongue), English (spoken and written), Arabic (spoken and written)

## **Address for Correspondence:**

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## **- Education & Qualifications:**

### **( A ) Schooling :**

1990– 1995 Sarbasty Primary School, City center, Dahuk

1996 – 1998 Peres Intermediate School , City center,Dahuk

1999 – 2001 Dahuk Secondary School, City center, Dahuk

### **( B ) University :**

2001-2006: B.Sc. Veterinary medicine and surgery, College of Veterinary medicine ,University of Dahuk .

2012-2014: M. Sc. Bioengineering Microbiology, Biology Dept, College of Sutu Imam , University of kahramman maras , Turkey .

- **Academic and administration employments:**

2006 – 2012: **Administrator** at Anatomy and Histology Department, College of Medicine, University of Duhok , Duhok , Iraq .

2014 – 2016: **Assistant Lecturer** at Anatomy and Histology Department, College of Medicine ,Univ. of Duhok .

**2019-2020: lecturer at Anatomy and Histology Department, College of Medicine ,Univ. of Duhok**

- **Professional Experience:**

- **Teaching:**

- 1- Systematic histology from 2006 – 2012, College of Medicine, Univ. of Duhok .
- 2- Systematic histology from 2014 – 2017, College of Medicine, college of Pharmacy, Univ. of Duhok, Duhok , Iraq.

- **Thesis : ,.**

PHENOTYPIC AND MOLECULAR IDENTIFICATION OF *ESCHERICHIA COLI* ISOLATES FROM VARIOUS POULTRY WITH THEIR ANTIBIOTIC SUSCEPTIBILITY PATTERNS.2014 Univ. of Kahramanmaraş ,Turkey.