NAWROZ UNIVERSITY

Personal Information			
Name:	**Ali Mumtaz Mohammed Salih**	**Address:**	
Place & Date of Birth	**Mosul – 17 / 09 / 1989**	**Phone. No.**	**07512036189**
Marital Status:	**Single**	**University E-mail**	**ali.mohammed@nawroz.edu.krd**

Employment Information			
Profession	**Lecturer**	**Scientific Title & Acquiring Date**	**Assistant Lecturer , 3 / 11 / 2020**
Type of Relationship with the University	**Contract**		

Academic & Scientific Degrees			
Degree	**Bachelor**	**Master**	**PhD**
University Name	**University of Mosul**	**Gaziantep university**	
Degree granting country	**Iraq**	**Turkey**	
Date of acquiring degree	**7 / 07 / 2013**	**12 / 7 / 2019**	
Title of Master Thesis	Theoretical Analysis of Gain Switching InAs-InP (113)B Quantum Dot Laser		
Specialization	Electrical and Electronic Engineering		
Title of PhD Dissertation			
Specialization			

Teaching Expertise				
From	**To**	**Scientific Title**	**University Name**	**Given(taught)Subject Materials**
11 / 2020	*1 / 2022*	*Assistant Lecturer*	TISHK International University, Erbil - Iraq	Program Logic Controller (PLC), Microcontroller and programming, Microprocessor and programming, Programming and Algorithms (C++), Computer Architecture
8 / 2020	8 / 2021	*Assistant Lecturer*	PAYTAXT Institute, Erbil - Iraq	Mathematics, Computer Networks, Computer Skills.

Managerial Expertise		
From	**To**	**Name of the University or Institution**
1 / 2021	**8 / 2021**	PAYTAXT Institute, Erbil - Iraq

Authored Translated Books		
Name of the Book (title)	**Place of Publication**	**Date**

Scientific Researches		
Research title	**Place of Publication**	**Date**
Gain-switched short pulse generation from InAs-InP (1 1 3) B quantum dot laser excited state.	*Optics & Laser Technology journal, by* ***Elsevier****,*	**2022**
Short Pulse Generation from Gain-Switched Quantum Dot Laser.	***IEEE*** *Photonics Conference (IPC).*	**2021**
Gain-switched pulses from quantum-dot laser excited state	Proc. SPIE 11891, Semiconductor Lasers and Applications XI, 118910F	**October 2021**
Short Pulses from QD Laser Excited State	2021 International Conference on Numerical Simulation of Optoelectronic Devices (NUSOD)	**2021**

Essays		
Name of the Essay (title)	**Place of Publication**	**Date**

Conferences & WorkShop		
Conference – WorkShop	**Type of Participation**	**Date**

Current Postgraduate (PhD, M.Sc., & Academic Diploma) Supervision

No.	Student Name	University – College and Department	official Order No. & Date	Thesis Title
1				
2				
3				
4				

Website Name	Link
ORCID	
Google Scholar	https://scholar.google.com/citations?user=HqNVXL8AAAAJ&hl=en
Research Gate	https://www.researchgate.net/profile/Ali-Al-Dabbagh-3
Publons	
Linkedin	https://www.linkedin.com/feed/

Syndicate or Organizations Membership	
Kind of Membarship	**Name of Organization or Syndicate**

Academic Network