

CURRICULUM VITAE
DANIA KHAMEIS ALI
BSc, MSc

1. PERSONAL DETAILS			
Surname	Ali	Address	University of Baghdad, College of Engineering, Environmental Engineering Department
Forename	Dania Khameis Ali	Mobile Number:	
Nationality	Iraqi	Email:	dania.ali2011m@coeng.uobaghdad.edu.iq

2. PRESENT EMPLOYMENT	
Job Title	Lecturer Asst.
Name and address of Employer	College of Engineering, University of Baghdad, Al- Jadiriah, Baghdad-Iraq

3. GRADUATE AND POSTGRADUATE QUALIFICATIONS			
Title of the Award	Subject	Awarding Body	Date
MSc.	Environmental Engineering	Baghdad University	2023
B.Sc	Civil Engineering	University of Technology	2006

4. PERSONAL STATEMENT
<ul style="list-style-type: none"> • keep myself up to date with the newest information technology through taking a daily survey into the most common IT sites over the internet • Attending conferences and seminars that discuss topics of energy in Iraq

5. PUBLICATIONS
<p>1) Dania K. Ali, (2023) "Treatment of Abamectin pesticides contaminated wastewater using Bentonite-supported CuAl-LDH nanocomposite adsorbent". M.Sc Thesis, Baghdad University, Baghdad, Iraq.</p> <p>2) Mohammed, Ahmed A., and Dania K. Ali. "Bentonite-layered double hydroxide composite as potential adsorbent for removal of Abamectin pesticide from wastewater." Results in Surfaces and Interfaces 10 (2023): 100099</p> <p>3) Dania K.Ali, Ahmed A. Mohammed, "Optimization of adsorption parameters for pesticides removal using bentonite-layered double hydroxide by response surface methodology". desalination and water treatment, 284(2023)87-100</p> <p>4) Ali DK, Mohammed AA. Removal of Lambda-Cyhalothrin from Aqueous Solution Using Algae – Kinetic, Isotherm and Thermodynamic Studies. Journal of Ecological Engineering 2024; 25(11): 282–291. DOI: 10.12911/22998993/193413</p>