



FULL NAME: HEMN ABDULAZEEZ HAKEEM

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EDUCATION

- **PhD degree in Analytical chemistry (Drug Analysis)/2019-2023**
Van yuzuncu Yil University in Turkey
- **M.Sc. degree in Analytical chemistry (Drug Analysis) /2017-2019**
Van yuzuncu yil University in Turkey
- **B.Sc. Degree in Chemistry / 2012-2016**
Collage of science /Salahaddin University
- **Certificate of English collage of Cambridge Erbil branch 2017**
- **Certificate of Participation / 2018**
1st Scientific International Conference of Analytical chemistry in van/ Turkey
- **Certificate of Participation**
Knowledge university international workshop/ 2021
- **Certificate of Participation**
Language Centre – Intermediate level February 2021-April 2021

RESEARCH TITLE

Ph.D. Research Title

(Development of an electrochemical method for the determination of rifabutin and rifaximin as drugs from antibiotic class)

M. Sc. Research Title

(voltammetric determination of idarubicin used In cancer treatment on boron-doped diamond electrode)

PUBLICATIONS

[The effect of CTAB, a cationic surfactant, on the adsorption ability of the boron-doped diamond electrode: Application for voltammetric sensing of Bisphenol A and Hydroquinone in water samples](#)

[Developing an electroanalytical procedure for the determination of caffeic acid phenethyl ester at a boron-doped diamond electrode by the use of cationic surfactant media](#)

[An unmodified boron-doped diamond electrode for electroanalytical investigation and sensitive voltammetric quantification of antiviral drug famciclovir in the pharmaceutical formulation and serum samples](#)

[A new Approach for the Voltammetric Sensing of the Phytoestrogen Genistein at a Non-modified Boron-doped Diamond Electrode](#)

[First electrochemical study of a potent antifungal drug caspofungin: Application to its enhanced voltammetric sensing based on the performance of boron-doped diamond electrode in CTAB-mediated measurements](#)

Google Scholar

(Number of citation=75)

https://scholar.google.com/citations?user=Nd3j_AUAAAAJ&hl=en&authuser=2

PERSONAL SKILLS

- Management.
- Teaching of chemistry.
- Analysis and Determination of Drug in the lab during MA and Ph.D.
- Technicians of HPLC instrument
- Technicians of Electrochemical analyser instrument
- Technicians of flame photometry instrument
- Ultra Violet (UV)/Visible Instrument
- Manual (Qualitative, Quantitative, any Petroleum tests)
- Effective in communication with different people in different ranges In different languages

LANGUAGE SKILLS

- Kurdish (native)
- English (good)
- Turkish (Medium)
- Persian (Medium)

WORK EXPERIENCE

- Lebanese French University /DMLS /2023-present
- Aynda Private Technical institute /2021-2023 / Head of pharmacy Department
- Knowledge University/ College of Pharmacy /2020-2021
- Ble General Hospital Laboratory Assistant (Volunteer) July 2016 – August 2018
- Analysis and Diagnoses of Diseases Private Medical Clinic 2017.
- Medical Rep at **Saiph** for pharmaceutical product
- Clinical Tests (Injection, CBC, Blood tests, etc.)

IT SKILLS

- **Application programs:**
MS. Word, MS. Power Point, Internet Application & Emailing.
- **Operation system:**
Windows XP, Windows vista & Windows 7&10