



write full name Fathy Ahmed Abeed

TITLE OF EMPLOYMENT: INSTRUCTOR  
TEACHING

SCIENTIFIC TITLE: ASSISTANT TEACHER  
COLLEGE: PHARMACY

DEPARTMENT: PHARMACEUTIC

NUMBER OF THE ROOM: G12

## CONTACT

fathy.a.beed f@uoalkitab.edu.iq

07716974865

www.uoalkitab.com



Iraq. Kirkuk

## Research areas and most important publications

PERSONAL CAREER: I GOT MY PHD DEGREE FROM EXETER UNIVERSITY, ENGLAND, 1980 THEN I APPOINTED AS LECTURER AT MOSUL UNIVERSITY, 1980. I PROMOTED TO PROFESSOR 1980-2003. I APPOINTED AS PROFESSOR OF ANALYTICAL CHEMISTRY AT IBB UNIVERSITY 2004-2017 THEN I JOINED COLLEGE OF PHARMACY AT AL-KITAB UNIVERSITY. MY TEACHING EXPERIENCE INCLUDES ALL SUBJECTS OF ANALYTICAL CHEMISTRY WHICH INCLUDES CLASSICAL AND INSTRUMENTAL METHODS OF ANALYSIS FOR UNDERGRADUATE AND POSTGRADUATE FOR ABOUT FORTY YEARS.

### Research Interest:

My trends research interests include analytical determination of heavy metals, inorganic and organic compounds of interest, and some drugs applying spectrophotometric analysis. Furthermore, I am interested in atomic absorption, fluorescence, polarography, ion selective electrodes, and rotating disc voltammetry.

## SELECTED PUBLICATIONS:

Ises Use To Determine Mg (II) Ion Based On Active Substance As Carriers FA Asswadi, EY Al-Naham, FA Abeed, International Journal of Emerging Technology & Advanced Engineering 4 (2014)



**Studying the Changes of Some Heavy Metals Content in Lubricating Oil Caused by Using; Part I: Diagnostic Study, MS Al-Nozili, FA Abeed, MM Ahmed International Journal of Emerging Technology & Advanced Engineering 4 (2014)**

**Studying the Changes of some Heavy Metals Content in Lubricating Oil with their Travelled Distance: Part II Oil Validity, MS Al-Nozili, FA Abeed, MM Ahmed, International Journal of Emerging Technology and Advanced Engineering Website: [www.ijetae.com](http://www.ijetae.com) (ISSN 2250-2459, ISO 9001:2008 Certified Journal, Volume 4, Issue 10, October 2014)**

**Evaluation of the Lubricating Oil's Optimal Drain Interval for Petrol Public Transport Means at the Local Operating Conditions MS Al-Nozili, FA Abeed, MM Ahmed, International Journal of Emerging Technology and Advanced Engineering Website: [www.ijetae.com](http://www.ijetae.com) (ISSN 2250-2459, ISO 9001:2008 Certified Journal, Volume 4, Issue 12, December 2014)**

**A New Kinetic Spectrophotometric Method for Determination of Cefadroxil in Pharmaceutical Formulations Using Lawsonia inermis (Henna) as Natural Reagent M Hassan, FA Abeed, B Saif. Advances in Biological Chemistry 4 (02), 116 (2014)**

**Electrochemical behaviour of some organotin (IV) compounds by rotating disc voltammetry in non-aqueous solvents, FA Abeed, TAK Al-Allaf, K Sh Ahmed. Applied organometallic chemistry 4 (2), 133-140 (1990)**

**Electrochemical Study of the Reduction of Manganese (III) by Rotating Disc Voltammetry in Non-aqueous Solvents, FA Abeed, KS Ahmed. Asian Journal of Chemistry 1 (3), 273 (1989)**

**Electroanalytical studies of ferrocene and substituted ferrocene in non-aqueous solvents by rotating disc voltammetry, FA Abeed, TAK Al-Allaf, ST Sulaiman. Analyst 113 (2), 333-336 (1988)**

**Differential pulse polarographic determination of some organotin (IV) compounds in dimethyl sulfoxide, ST Sulaiman, TAK Al-Allaf, FA Abeed, Microchemical journal 35 (3), 257-262 (1987)**

**Differential-pulse polarographic determination of some organolead compounds in dimethyl sulphoxide  
TAK Al-Allaf, ST Sulaiman, FA Abeed. Analyst 111 (7), 827-829 (1986)**

**Iodometric microdetermination of semicarbazide by amplification reactions, D Amin, FA Abeed. Microchemical journal 28 (3), 325-327 (1983)**

**Titrimetric microdetermination of uric acid and thioglycollic acid by amplification reactions, FA Abeed, M Jasim, D Amin. Talanta 30 (8), 609-610 (1983)**

.

.



Link to Scopus <https://www.scopus.com/authid/detail.uri?authorId=57696517800>  
<https://www.scopus.com/authid/detail.uri?authorId=6504723326>

Link to ORCID : 000999-000222-5936-9702

Link to Publons

Link Academia

Link to google  
scholar<https://scholar.google.de/citations?user=ZfUpAEUAAAAJ&hl=en>  
Others

Published research linkS