

# IHSAN MAHMOOD NAJEEB SHABEEB



## PERSONAL INFORMATION

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Date of Birth : 01/07/1954    Place of Birth: Baghdad/Iraq

Nationality : Iraqi                      Sex: male

## EXPERIENCE

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1993/2009 APPLIED SCIENCE UNIVERSITY

JORDAN

2010/2012AL-ZAYTOONAHPRIVATE  
UNIVERSITY OF JORDAN ( Full time )

*ASSISTANT LECTURER*

- Subjects taught : ( General chemistry, Organic chemistry 1'2'3, Systematic identification of organic compounds, Industrial organic chemistry, Practical organic chemistry 1'2, Scientific research projects, Organic chemistry for non chemistry student,
- Committee Member Examiner (Two M.Sc. Thesis's in Jordanian University – Amman in 1996 and 1997)

1988-1993 AL-ANBAR UNIVERSITY

IRAQ

HEAD OF CHEMISTRY DEPARTMENT

■ ASSITANT LECTURER .

Subjects taught : (General chemistry, Organic chemistry, Practical Organic chemistry, Systematic identification of organic compounds, Scientific research projects , Organic chemistry for nonmajor chemistry students , Special topics )

1987-1988 SALAHADDIN  
UNIVERSITY

*ARBIL – IRAQ*

*ASSISTANT LECTURER*

## EDUCATION

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- Ph.D. 1987 Organic chemistry – “Synthetic and Spectroscopic Studies in the Pyridine and pyridine 1-Oxide fields” (Birmingham University) – U.K.
- M.Sc. 1978 Organic chemistry - “Decarboxylation of some Cinnamic Acids” (Sulaimanyah University) Iraq
- B.Sc. 1976 Chemistry (Sulaimanyah University)

## PAPERS:

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### 1-Decarboxylation Cinnamic Acids

ZANCO – (The Scientific journal of Salahaddin university college of Science- Arbil Iraq 1981

2- Y.H. Khraisha and I.M.Shabib, Thermal analysis of shale oil using thermogravimetry and differential scanning calorimetry. Energy Convers.Manage.43(2002), p. 229-239.

3- Y.H.Khraisha, N.A.Irqsoussi and I.M.Shabib, Spectroscopic and chromatographic analysis of oil from an oil shale flash pyrolysis unit , Energy Convers. Manage,44(2003),p.125-135

## INTRESTS

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Organic synthesis researches : Synthesis and spectroscopic studies of : diimines, diacidhydrazides, nicotinic and isonicotinic acid hydrazides and their N-Oxides, Oxazoline N-Oxides, and Nitrosopyridine N-Oxides (to be used as spin traps).

## REFERENCES

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- 1- Prof. Mustafa M. El-Abadelah  
Chemistry Department, Jordanian Univ.
- 2- Prof. Ahmad Q. Hussein

Chemistry Department, Jordanian Univ.

3- Prof. Mustafa Qrunfoleh

Jordanian University .

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