

CURRICLUM VITA

Name: Mansour Fadil Irhayim Hasan
Date of Birth: April 24, 1966
Place of Birth: Talfit – Jenin (Palestine)
Family Status: Married (7 children)



Permanent address: Al-Zababedah - Jenin
Palestine

Telephone: 042520957
Mobile: 0597516695

E-mail: **man_hasan2002@yahoo.com**

Mansourhasan2009@gmail.com

SCIENTIFIC EXPERIENCE

Institute	City	Study	Year
Tubas Secondary School	Tubas/Palestine	General Secondary Certificate	1984
Jordan University	Amman/Jordan	B.Sc. Chemistry	1988
Jordan University	Amman/Jordan	M. Sc.Chemistry (Inorganic)	1991
Technical University of Berlin	Berlin/Germany	Ph. D. Chemistry (Organometallic)	1998

PRACTICAL EXPERIENCE

- 1- Teaching assistant of general, organic, analytical and inorganic chemistry laboratories during master study (9/1988 – 6/1991)
- 2- LAB. Analyst in liquid Batteries Factory, North – Marka, Amman – Jordan (9/1991 – 2/1993).
- 3- Chemistry Lecturer, Applied Science University, Amman – Jordan (2/1993 –4/1994).

Teaching courses:

General Chemistry (1)

General Chemistry (2)

Practical General Chemistry

- 4- **Master thesis** “Synthesis and characterization of Azooximes Complexes with Dioxouranium(VI) and Oxovanadium(IV)”(1988 – 1991)
- 5- **Ph. D. thesis** “Synthesis and Characterization of Catalytic Active Organorhodium(I) Complexes” (1994 – 1998)

- 6- **Academic Instructor**, Al-Quds Open University, Jenin – Palestine (1998-2002).

Teaching courses:

General Chemistry (1)	General Chemistry (2)
Organic Chemistry	Analytical Chemistry

- 7- **Chemistry Lecturer** at University of Petra, Amman-Jordan (9/2002- 9/2003).

Teaching courses:

Inorganic Chemistry (1)	Inorganic Chemistry (2)
General Chemistry (1)	General Chemistry (2)
Environmental Chemistry	

- 8- **Chemistry Lecturer** at College of Applied Sciences in Al-Rustaq , Sultanate of Oman (9/2003 – 6/2010).

Teaching courses:

Inorganic Chemistry (1)	Inorganic Chemistry (2)
Inorganic Chemistry (3)	organic Chemistry (2)
Physical Chemistry (1)	Physical Chemistry (2)
Applied Chemistry (2)	

- 9- **Chemistry Lecturer** at Palestine Technical University-Khadoori , Tulkarm-Palestine (9/2010 – NOW).

PUBLICATIONS

- (1) M. F. Hasan, A. M. Seyam and H. A. Hodali , (**Some dioxouranium(IV) complexes of azooximes**), Polyhedron, 11, 1733(1992)
- (2) Abu-Sbeih, K. A., Hasan M. F., Hodali H. A., (**Bis(arylazofomaldoximatto) palladium complexes**), Dirasat-Univ. Jordan, Ser. B, 22B(1), 219-225(1995).
- (3) M. F. Hasan, A. M. Seyam and H. A. Hodali, (**Oxovanadium(IV) complexes with azooxime ligands**),

Synth. React. Inorg. Met.-Org. Chem., 26(2), 181-189(1996).

- (4) M. Hasan, H. Schumann, F. Gelman, D. Avnir, J. Blum, (Synthesis, immobilization and catalytic activity of some silylated cyclopentadienyl Rhodium(I) complexes), Inorg.Chim. Acta 280(1-2) ,21-25(1998).

Languages:

Languages	reading	writing	speaking
Arabic	Excelent	Excelent	Excelent
English	Very good	Very good	Good
Germany	Very good	Good	Accepted

References:

- 1) Prof. Dr. H. A. Hodali , Chemistry Department, Jordan university, Amman, h-hodali@ju.edu.jo
- 2) Prof. Dr. Mohamed Benkhoud, Chemistry Department, College of Applied sciences in Al-Rustaq, Sultanate of Oman, mohamed.benkhoud@gmail.com
- 3) Dr. J. Zahra, Chemistry Department, Jordan university, Amman, Zahra@ju.edu.jo

Dr. Mansour Hasan