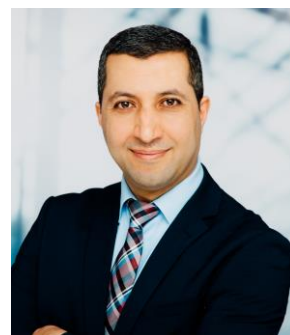


Date: 20/11/2022



SAMER ALI HASHIM TANASH

PERSONAL INFORMATION

Title: Doctor

Academic Rank: Assistant professor

Date & Place of Birth: 15.07.1976

Nationality: Jordanian

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ACADEMIC QUALIFICATIONS

Degree	Major	Duration (From-To)	University	Country
PhD	Chemistry	2012-2017	Stuttgart university	Germany
Master	Chemistry	1999-2003	Jordan university of science and technology	Jordan
Bachelor	Chemistry	1994-1999	Yarmouk university	Jordan

TEACHING EXPERIENCE

Duration	Rank	Institution	Department/Faculty	Country
01.10.2019- 01.09.2020	Chemistry lecturer	Jordan university of science and technology	Chemistry/Science and art	Jordan
15.10.2006- 31.12.2012	Teaching assistant	Stuttgart university	Chemistry/Chemistry	Germany
01.08.2005- 01.07.2006	Chemistry teacher	Ministry of education	Ministry of education	Jordan
01.04.2004- 01.05.2005	Teaching assistant	Jordan university of science and technology	Chemistry/ Science and art	Jordan

OTHER EXPERIENCE

Duration	Rank	Institution	Department/Faculty	Country
01.03.2003- 01.03.2004	Chemistry analyst	International pharmaceutical research center	Bioequivalent analysis	Jordan

PUBLICATIONS

JOURNALS

Author/s (In Order)	Title	Journal	Vol./No.	Publication Date
1- Mazin Y Shatnawi, Samer A Tanash, Saleem A Al-Ahmad, Paul R Challen, Gerald Henkel	Synthesis and Characterization of Allylic Dinuclear Molybdenum Complexes with Bridging Oxygen and Sulfur Containing Ligands;	BCSJ, Vol.83 , No.2, p. 151 – 156, 2010		

CONFERENCES

Author/s (In Order)	Title	Conference	Country	Date
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BOOKS

Author/s (In Order)	Title	Publisher	Edition	Date
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MEMBERSHIPS OF SCIENTIFIC AND PROFESSIONAL SOCIETIES

Member of Jordan Chemical Society

UNIVERSITY COMMITTEES

WORKSHOPS ATTENDED

1- 2D-NMR spectroscopy (fundamental course), Prof. Dr. D. Gudat, 06.05.2009 – 17.06.2009, Stuttgart university.

2- Principles of X-ray diffraction, Dr. I. Hartenbach, 07.02.2011- 14.02.2011

WORKSHOPS OFFERED



F170, Rev. b

Ref.: Deans' Council Session (10/2016-2017), Decision No.: 128,

Date: 05/11/2016

RESEARCH INTERESTS

- 1- Organic and Inorganic chemistry synthesis
- 2- Phosphorus Chemistry
- 3- NMR, IR-spectroscopic analysis
- 4- HPLC analytical techniques

LANGUAGES

- 1- Arabic (mother language)
- 2- English
- 3- German

OTHER COMMUNITY ACTIVITIES

AWARDS RECEIVED



F170, Rev. b

Ref.: Deans' Council Session (10/2016-2017), Decision No.: 128,

Date: 05/11/2016

GRADUATE STUDENTS SUPERVISION

Student Name

Thesis Title

REFERENCES

1- Prof. Dr. Dietrich Gudat, Stuttgart university, Pfaffenwaldring 55,
70569 Stuttgart, Germany

Tel.: +49 711 685-64186, E-mail: dietrich.gudat@iac.uni-stuttgart.de

2- Dr. Mazin Shatnawi, Jordan university of science and technology, Irbid 22110, Jordan

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3- Prof. Dr. Khalid Shawaqfa, Jordan university of science and technology, Irbid 22110, Jordan

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