

Date **12-9-2023**

**DR. MUSA MOH'D WALEED ALBATSH**



### PERSONAL INFORMATION

Title: **Assistant professor at university**

Academic Rank: **Assistant professor**

Date & Place of Birth: **Amman 03-01-1991**

Nationality: **Jordanian**

Address: **Jubeiha, Beside Applied Science University, Amman (Jordan)**

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ACADEMIC QUALIFICATIONS				
Degree	Major	Duration (From-To)	University	Country
PhD Plus Teaching	Drug delivery, nanomedicines and pharmaceutical technology	10/2019 - 11/2022	University of Strathclyde	United Kingdom
Master	Clinical Pharmacy	9/2016-6/2018	University of Jordan	Jordan
BCs	Doctor of Pharmacy	9/2009-5/2015	University of Jordan	Jordan

<b>TEACHING EXPERIENCE</b>				
Duration	Rank	Institution	Department/Faculty	Country
7 months	Assistant professor	Middle East University	Pharmacy	Jordan
1 year	Part-time teacher (Master degree)	University of Jordan	Pharmacy	Jordan

<b>OTHER EXPERIENCE</b>				
Duration	Rank	Institution	Department/Faculty	Country
3 years	Senior licensed pharmacist practitioner	Aster/Orange chain pharmacies	Community pharmacies	Amman/Jordan
1 year	Specialized training (including internal rotation (oncology , Critical Care Unit , Respiratory systems , Nephrology system , Infection disease), Pediatric rotation , Gynecology ,Surgery, Geriatric and Clinical kinetic	Jordan University Hospital	Pharmacy	Amman/Jordan
6 months	Specialised Training: Gastrointestinal rotations at	Jordanian Royal Medical Services (RMS)	Pharmacy	Amman/Jordan

<b>PUBLICATIONS</b>				
<b>JOURNALS</b>				
Author/s (In Order)	Title	Journal	Vol./No.	Publication Date
<p><b>Moh'd Waleed Albatsh, M., Albsoul-Younes, A., Kasabri, V., Suyagh, M., Alalawi, S. and Yasin, N., 2018. Proportional correlates of cystatin-C with pentraxin-3, visceral adiposity index and atherogenicity index of plasma but not blood indices in metabolic syndrome patients with and without prediabetes. <i>Hormone Molecular Biology and Clinical Investigation</i>, 36(3) 1-10</b></p>				
<b>CONFERENCES</b>				
Author/s (In Order)	Title	Conference	Country	Date
<p><b>1) Co-chair of a session at the virtual "British Society for Nanomedicine (BSNM) Early Career Researcher Conference" (June 2021)</b></p> <p><b>2) Presentation at the virtual "British Society for Nanomedicine (BSNM) Early Career Researcher Conference" (November 2020)</b></p> <p><b>3) Participation to the "Strathclyde Open Day" with my supervisor and research team (October 2019). Some posters were prepared for explaining our research about nanomedicines for cancer treatment and had some experiments on display for the general public.</b></p>				

## BOOKS (N/A)

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

11/2022-Present	-The only Ambassador of the British Society of Nanomedicine in Jordan
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10/2020-10/2022	-The only Scottish Champion of the British Society of Nanomedicine, the UK-based society about the development of nanomedicines.
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As a champion, I am the first point of contact for the Society in my organization (University of Strathclyde) and in universities in Scotland. My role is to share the Society's news and opportunities to my network (online via Zoom) to support the Society at events, contribute to networking and encourage others to volunteer for the Society.

05/2020-Present	-Member of the British Society of Nanomedicine
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**UNIVERSITY COMMITTEES**

Academic Advising committee and I am intended to enroll in the more committees at MEU.

**WORKSHOPS ATTENDED**

<p><u>Teaching skills</u></p>	<p>I have enrolled and completed courses of Strathclyde PhD plus programme and SPARK (Strathclyde's Programme for Academic practice, Researcher development, and Knowledge exchange), including three 20-credit of learning and teaching in higher education classes (Teaching Learning and Assessment within the Disciplines, Course (Re)Design, and Supervising Postgraduate Research) to enhance my teaching skills, to become a teaching professional, and take up a teaching role for my students.</p>
<p><u>Laboratory skills</u></p>	<p>As a part my PhD research project (Synthesis and characterisation of novel dendrimer-based delivery systems, <i>in vitro</i> techniques (including confocal microscopy and flow cytometry for assessing cellular uptake, anti-proliferative assays), plasmid DNA growth, cell culture)</p>
<p><u>Software</u></p>	<p>As a part my PhD research project Statistics Microsoft Office, Origin, Minitab, SPSS (Statistics), MestReNova (NMR analysis), CompuSyn (Drug-Drug relations), Zoom, Internet</p>

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## WORKSHOPS OFFERED (I CAN OFFER FOR STUDENTS AND RESEARCHERS THE FOLLOWING SKILL)

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<b>Laboratory skills</b>	Synthesis and characterisation of novel dendrimer-based delivery systems, <i>in vitro</i> techniques (including confocal microscopy and flow cytometry for assessing cellular uptake, anti-proliferative assays), plasmid DNA growth, cell culture
<b>Analytical skills</b>	Thinking, evaluating, time management and planning skills in different pharmaceutical jobs
<b>Teaching skills</b>	Teaching Learning and Assessment within the Disciplines, Course (Re)Design, and Supervising Postgraduate Research)
<b>Software</b>	Statistics Microsoft Office, Origin, Minitab, SPSS (Statistics), MestReNova (NMR analysis), CompuSyn (Drug-Drug relations), Zoom, Internet.
<b>Communication skills</b>	Good oral and written communication skills, ability to teamwork

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## RESEARCH INTERESTS

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Drug delivery for (cancer research, antibiotic resistance, or any complicated diseases), nanomedicines, drug repurpose and combination strategies, pharmaceutical technology and clinical pharmacy

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## LANGUAGES

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English (spoken, written, language used during my studies) and Arabic (mother tongue)

## OTHER COMMUNITY ACTIVITIES

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I have recently arranged a lecture about cervical cancer in the MEU with EMPHNET (The Eastern Mediterranean Public Health Network (one organization of Jordanian Ministry of Health). More than 40 students attended this event in this summer semester 2022/2023

## AWARDS RECEIVED

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- 1) Postgraduate Certificate in Researcher Professional Development from University of Strathclyde (United Kingdom)
  
- 2) Postgraduate Certificate in Learning and Teaching in Higher Education from University of Strathclyde (United Kingdom)



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**GRADUATE STUDENTS SUPERVISION (N/A)**

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PhD Student Name

Thesis Title

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**REFERENCES**

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1- **Dr Christine Dufès** (Reader in Nanomedicine and Director of the Graduate School at University of Strathclyde) [c.dufes@strath.ac.uk](mailto:c.dufes@strath.ac.uk) Strathclyde Institute of Pharmacy and Biomedical Sciences, University of Strathclyde, 161 Cathedral Street, Glasgow G4 0RE (United Kingdom) +44 (0)141 548 3796

2- **Prof. Abla AL-Bsoul** (Past dean of school of pharmacy at University of Jordan) [ablabsoul@yahoo.com](mailto:ablabsoul@yahoo.com) School of Pharmacy, University of Jordan, Queen Rania Alabdallah, PO: 11942, Amman (Jordan) +962 6 5355 522