

Date 21/8/2022

FULL NAME

Personal  
Photo

### Personal information

Title: Dr Saif Aldeen Jaber

Academic Rank: Assistant professor

Date & Place of Birth: 04/05/1992

Nationality: Jordanian

Address: Aljandawel/ Amman/Jordan

Phone No.: 00962799214840

e-mail: Sjaber@meu.edu.jo

### ACADEMIC QUALIFICATIONS

Degree	Major	Duration (From-To)	University	Country
Undergraduate degree	Pharmacy	2010-2014	University of Jordan	Jordan
Master	Pharmaceutical sciences	2015-2017	University of Jordan	Jordan
PhD	Pharmacy	2018-2021	University of Strathclyde	UK
Professional development degree	Professional Development	2018-2021	University of Strathclyde	UK
Teaching in higher education	Education	2020-2021	University of Strathclyde	UK

## Teaching experience

Duration	Rank	Institution	Department/Faculty	Country
2015-2017	Teaching assistant	University of Jordan	/Pharmacy Pharmaceutical sciences	Jordan
2020-2021	Teaching assistant	University of Strathclyde	Pharmacy and biomedical sciences	UK

## Other experience

Duration	Rank	Institution	Department/Faculty	Country
2014-2015	QA US products officer	Hikma pharmaceutical industry	Quality Assurance	Jordan

## Publications

### Journals

Author/s (In Order)	Title	Journal	Vol./No.	Publication Date
1-	Saif Aldeen Jaber/Natural products a precious source of the new bioactive compounds/	PharmacologyOnline/2021, 3, pp. 1299–1312		
2-	Saif Aldeen Jaber/Drug Discovery in the new world/	PharmacologyOnline/ 2021, 3, pp. 1313–1319		
3-	M.J. SAADH1, S.A. JABER1, M. ALARAJ1, A. ALAFNAN <sup>2</sup> /	Apigenin inhibits infectious bronchitis virus replication in ovo/ 2022; 26: 5367-5371		

### Conferences

Author/s (In Order)	Title	Conference	Country	Date
1-	Saif Aldeen Jaber, <sup>1,2*</sup> Louise Young <sup>1</sup> Kirsty Black, <sup>3</sup> Rothwelle Tate, <sup>1</sup> RuAngelie Edrada-Ebel <sup>1</sup> /	Implementing metabolomics for drug discovery /Metabolomic annual symposium/	UK/1-3/11/2018	
2-	Saif Aldeen Jaber, <sup>1,2*</sup> Louise Young <sup>1</sup> Kirsty Black, <sup>3</sup> Rothwelle Tate, <sup>1</sup> RuAngelie Edrada-Ebel <sup>1</sup> /	Implementing Metabolomics Tools to Optimize the Production of Anti-Biofilm Metabolites of Endophytic Fungi from Scottish Seaweeds/Marine natural products/	Portugal/ 1-7/9/2019	
3-	Saif Aldeen Jaber, <sup>1,2*</sup> Louise Young <sup>1</sup> Kirsty Black, <sup>3</sup> Rothwelle Tate, <sup>1</sup> RuAngelie Edrada-Ebel <sup>1</sup> /	Implementing Metabolomics Tools to Optimize the Production of Anti-Biofilm Metabolites of Endophytic Fungi from Scottish Seaweeds/	Metabolomics international annual conference / USA/ 27-29/10/2020	
4-	Saif Aldeen Jaber, <sup>1,2*</sup> Louise Young <sup>1</sup> Kirsty Black, <sup>3</sup> Rothwelle Tate, <sup>1</sup> RuAngelie Edrada-Ebel <sup>1</sup> /	Implementing Metabolomics Tools to Optimize the Production of Anti-Biofilm Metabolites of Endophytic <i>Hypoxyton rubiginosum</i> isolated from Scottish Seaweeds/Marine natural products/Metabolomic annual symposium/	UK/14-17/11/2020.	
5-	Saif Aldeen Jaber, <sup>1,2*</sup> Louise Young <sup>1</sup> Kirsty Black, <sup>3</sup> Rothwelle Tate, <sup>1</sup> RuAngelie Edrada-Ebel <sup>1</sup> /	Implementing Metabolomic Tools for The Isolation Of Anti-Biofilm Metabolites From Endophytic Dendryphiella Salina Isolated From Scottish Marine Laminaria Hyperborea/BioNat conference/	29-30/11/2021.	
6-	Saif Aldeen Jaber, <sup>1,2*</sup> Louise Young <sup>1</sup> Kirsty Black, <sup>3</sup> Rothwelle Tate, <sup>1</sup> RuAngelie Edrada-Ebel <sup>1</sup> /	Implementing Metabolomic Tools for The Isolation Of Anti-Biofilm Metabolites From Endophytic Dendryphiella Salina Isolated From Scottish Marine Laminaria Hyperborea/BioNat conference/	29-30/11/2021.	

---

## Memberships OF Scientific and professional societies

---

- 1- Metabolomics sociality
- 2- Controlled Release sociality

---

## university Committees

---

Lecture informational sources/ Head of the committee

---

## Workshops Attended

---

HPLC-selection proper solvents

TLC- guide for best fractionation solvent

Shimadzu annual workshop for LC-MS

Shimadzu annual workshop for GC-MS

NMR for structure elucidation

---

## Research interests

---

Metabolomic, Drug release, Drug Discovery, Pharmaceuticals Natural products, Multivariate analysis, SPSS

---

## Languages

---

English (fluent)

Arabic (Mother tongue)

Turkish (Very good)



## Awards received

---

Student fund award for international conferences/ Strathclyde University



F170, Rev. b  
Ref.: Deans' Council Session (10/2016-2017), Decision No.: 128.  
Date: 05/11/2016