

Date: 2/12/2020

YAZAN ABDALLA
ALRASHDAN

Personal
Photo

PERSONAL INFORMATION

Title: Dr.

Academic Rank: Assistant Professor

Date & Place of Birth: 5th June 1977, Irbid

Nationality: Jordanian/Australia

Address: Amman/Jordan

Phone No.:

e-mail: dr.yazan@aau.edu.jo

ACADEMIC QUALIFICATIONS

Degree	Major	Duration (From-To)	University	Country
PhD	Clinical Pharmacology and Therapeutics	2005-2009	University of Sydney	Australia
MSc	Biopharmaceuticals	2003-2004	University of New South Wales	Australia
BSc	Pharmacy	1995-2000	University of Jordan	Jordan

TEACHING EXPERIENCE

Duration (years)	Rank	Institution	Department/Faculty	Country
4	Assistant Professor	University of Jordan	Biopharmaceutics and Clinical Pharmacy/Pharmacy	Jordan
3-5	Assistant Professor	Batterjee Medical College	Clinical Pharmacy/Pharmacy	KSA
4	Assistant Professor	Amman Arab University	Pharmacy/Pharmacy	Jordan

OTHER EXPERIENCE

Duration (years)	Rank	Institution	Department/Faculty	Country
1	Assistant Dean for Trainin	University of Jordan	Biopharmaceutics and Clinical Pharmacy/Pharmacy	Jordan

دائرة الموارد البشرية
Human Resources Department

	g			
	Affairs			
8 months	Head of Pharmacy Department	Amman Arab University	Pharmacy/Pharmacy	Jordan
2	Dean of Faculty of Pharmacy	Amman Arab University	Pharmacy/Pharmacy	Jordan
3 months	Head of Pharmacy Department	Amman Arab University	Pharmacy/Pharmacy	Jordan

PUBLICATIONS

JOURNALS

- | Author/s
(In Order) | Title | Journal | Vol./No. | Publication Date |
|--|---|--|---|------------------|
| • Alrashdan Y , Alkhouri H, Chen E, Lalor JD, Poniris M, Hennes S, Brightling CE, Burgess JK, Ammit AJ, Armour CL, Hughes JM. | Asthmatic airway smooth muscle CXCL10 production: mitogen-activated protein kinase JNK involvement. | American Journal of Physiology-Lung Cellular and Molecular Physiology. | May 15, 2012, Volume 302:(10) L1118-L1127. | |
| | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3362261/ | | | |
| • Tan X.*, Alrashdan Y.* , Alkhouri H., Oliver B.G., Armour C.L., Hughes J.M. | Airway smooth muscle CXCR3 ligand production: regulation by JAK-STAT1 and intracellular calcium. | American Journal of Physiology-Lung Cellular and Molecular Physiology. | June 1, 2013, Volume 304:(11) L790-L802. (* These authors contributed equally to the current work). | |
| | https://journals.physiology.org/doi/full/10.1152/ajplung.00356.2012?rfr_dat=cr_pub++0pubmed&url_ver=Z39.88-2003&rfr_id=ori%3Arid%3Acrsref.org | | | |
| • Salah M AbuRuz; Yazan Alrashdan ; Deema Jaber; Anan Jarab; Izzat A Alawwa. | Evaluation of the impact of pharmaceutical care service on hospitalized patients with chronic kidney disease in Jordan. | International Journal of Clinical Pharmacy. | July 25, 2013; Volume 35(5): 780-789. | |
| | https://link.springer.com/article/10.1007/s11096-013-9806-8 | | | |
| • Mohammad B. Metwally, DimaF. Khater, Eyad S. M. Abu-Nameh, Yazan AlRashdan , Ali M. Qaisi and Maher Salim. | Simultaneous Determination of Indapamide, Amlodipine Besylate and Perindopril Arginine Combined in Tablet Dosage Form Using High Performance Liquid Chromatography. | Jordan Journal of Pharmaceutical Science. | Accepted for publication on 17/05/2020. | |

CONFERENCES

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

Not Applicable

Books

Author/s (In Order)	Title	Publisher	Edition	Date
------------------------	-------	-----------	---------	------

Not Applicable

MEMBERSHIPS OF SCIENTIFIC AND PROFESSIONAL SOCIETIES

Jordan Pharmacy Association

UNIVERSITY COMMITTEES

University Council

Quality Assurance Council

Scientific Research Council

University Curricula Committee

WORKSHOPS ATTENDED

E-learning Introductory Workshop

Turnitin plagiarism Detection tool workshop

WORKSHOPS OFFERED

Not Applicable

RESEARCH INTERESTS

Cancer

Signal Transduction

Molecular Immunology

Asthma

LANGUAGES

Arabic (native)

English (fluent)

OTHER COMMUNITY ACTIVITIES

Not Applicable

AWARDS RECEIVED

Not Applicable

GRADUATE STUDENTS SUPERVISION

Student Name

Thesis Title

Not Applicable

REFERENCES

Available upon request