

RESUME

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TERIATARY EDUCATION

2014-2018 **DOCTOR OF PHILOSOPHY OF ANATOMY AND CELL BIOLOGY (Ph.D.)**
School of Life Sciences
University of Nottingham
Nottingham, United Kingdom

2006-2009 **M.SC. IN BIOLOGICAL SCIENCES**
School of of Biological Sciences
Faculty of Science
University of Jordan
Amman, Jordan

2000-2004 **B.SC. IN BIOLOGICAL SCIENCES**
Faculty of Science
University of Jordan
Amman, Jordan

OTHER QUALIFICATIONS / MEMBERSHIPS

Feb 2009 **Polymerase Chain Reaction (PCR) training course**
The Centre of Consultation
University of Jordan

Nov 2011 **Basics of Mammalian Cell Culture Workshop**
Hamdi Mango Centre
University of Jordan

Oct 2014 **Member in British Pharmacological Society**
London, United Kingdom

Dec 2015 **Animals Scientific Procedures Licence**
Nottingham, United Kingdom

RESEARCH EXPERIENCE

PhD project: Age-Related Changes in the Phenotype of Microglia.

WORK EXPERIENCE

- Aug 2018 **Assistant Professor in Biology**
Department of Biological Sciences
Faculty of Science
University of Jordan
Amman, Jordan
- Apr 2006 - Sep2014 **Laboratory Supervisor**
Department Pharmacology
Faculty of Medicine
University of Jordan
Amman, Jordan
- Apr 2005 - March 2006 **Microbiologist (Quality Control)**
Dar Al-Dawa (DAD group) Development and Investment Co.
Amman, Jordan
- Apr 2004 - Aug 2004 **Research Assistant**
Department of Biological Sciences
Faculty of Science
University of Jordan
Amman, Jordan

PUBLICATIONS

Rjoub M, Saleh A, Hakooz N, **Imraish A**, Jarrar Y, Zihlif M. 2018. Allelic frequency of PON1 Q192R, CYP2C19*2 and CYP2C19*17 among Jordanian patients taking clopidogrel. *Tropical Journal of Pharmaceutical Research*. 17(11); 2275-2280.

Hakooz N, Jarrar YB, Zihlif M, **Imraish A**, Hamed S, Arafat T. 2017. Effects of the genetic variants of organic cation transporters 1 and 3 on the pharmacokinetics of metformin in Jordanians. *Drug Metab Pers Ther*. 32(3):157-162.

Kwok, C. H., Devonshire, I. M., **Imraish, A.**, Greenspon, C. M., Lockwood, S., Fielden, C., Cooper, A., Woodhams, S., Sarmad, S. Ortori, C. A., Barrett, D. A., Kendall, D., Bennett, A. J., Chapman, V., & Hathway, G. J. 2017. Age-dependent plasticity in endocannabinoid modulation of pain processing through postnatal development. *Pain*, 158, 2222.

Habashneh AY, El-Abadelah MM, Zihlif MA, **Imraish A**, Taha MO. 2014. Synthesis and Antitumor Activities of Some New N1-(Flavon-6-yl) amidrazone Derivatives. *Arch. Pharm. Chem. Life Sci*. 347, 1–8.

Zihlif M, **Imraish A**, Irshaid YM. 2012. Frequency of Certain Single-Nucleotide Polymorphisms and Duplication of CYP2D6 in the Jordanian Population. Genetic Testing and Molecular Biomarkers. 16(10), 1201-1205.

Zihlif MA, Mahmoud IS, Ghanim MT, Zreikat MS, Alrabadi N, **Imraish A**, Odeh F, Abbas MA, Ismail SI. 2012. Thymoquinone efficiently inhibits the survival of EBV infected B cells and alters EBV gene expression. Integrative Cancer Therapies. 12(3), 257-263.

CONFRENCES AND PRESENTATION

Age-Related Changes in the Phenotype of Spinal Microglia
Presented at the Neuroinflammation: Concepts, Characteristics, Consequences (E5),
Keystone, USA, June, 2017.

Age-related changes in the function and phenotype of microglia in the spinal Cord
Presented at Life Sciences Postgraduate Symposium, Nottingham, UK, July, 2017

Age-Related Changes in the Phenotype of Spinal Microglia
Presented at the Cambridge Neuroscience Seminar- The Inflamed Brain, Cambridge, UK,
March, 2017.

Age-related changes in the function and phenotype of microglia in the spinal cord
Presented at Life Sciences postgraduate Symposium, Nottingham, UK, July, 2016

ACADEMIC REFEREES

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