



Staff Member Name : Dr. Ata Emad Ata Ali

Email: ataali@zu.edu.jo

General Major/ Specialization: Anatomy and Physiology (**Neuroscience**)

Academic Rank: Assistant Professor

Membership:

2007	Australian Neuroscience Society (ANS)
2007	International Brain Research Organization (IBRO)

Qualifications:

2011	PhD Medicine, Dentistry and Health Sciences (Neuroscience), Melbourne University, Australia
2002	M.Sc. in Biological Sciences, The University of Jordan, Jordan
1998	B.Sc. in Biological Sciences, The University of Jordan, Jordan

Professional Objective(s): Excel in scientific research and academic teaching within Zarqa University where my knowledge and experience can be transferred to students and other colleagues and where I can add a positive impact to the existing team with my exceptional communication and team skills.



Teaching Experience:

#	From	to	
1	2014	now	Department of Medical Analysis, Faculty of Allied Medical Sciences, Zarqa University, Zarqa, Jordan
2	2010	2014	Department of Physiology and department of Anatomy and Neuroscience, Faculty of Medicine, Dentistry and Health Sciences, the University of Melbourne, Melbourne, Australia
3	2004	2006	Private Secondary schools
4	2003	2004	Emergency Medicine Institute, Riyadh, Saudi Arabia
5	2002	2003	Al-Balqa` Applied University/ Shoubk College
6	1999	2002	The University of Jordan

Publications:

#	Title	Publisher	Year/ Issue (Vol/No)
1.	A single exposure to an enriched environment stimulates the activation of discrete neuronal populations in the brain of the fos-tau-lacZ mouse	<i>Neurobiology of Learning and Memory</i>	2009 : 92, 381-390
2.	Identification of neurons specifically activated after recall of context fear conditioning.	<i>Neurobiology of Learning and Memory</i>	2012: 98(2): 139-47

**Conferences:**

#	Paper Title	Organizing Institution	Conference
1.	A single exposure to an enriched environment stimulates the activation of discrete neuronal populations in the brain of the fos-tau-lacZ mouse	Polish Neuroscience Society	The 9 th international congress of the polish neuroscience society
2.	A single exposure to an enriched environment stimulates the activation of discrete neuronal populations in the brain of the fos-tau-lacZ mouse	Australian Neuroscience Society (ANS)	ANS annual meeting 2009
3.	delegate	International Brain Research Organization (IBRO)	IBRO congress 2007
4.	Organizing committee	Department of Biological Sciences / The University of Jordan	The Jordanian Conference of biological and medical laboratories sciences 2001

Community Service Activities

#	Duarton	Activity
1	24/4/2016	Charity medical day at an orphans centre.

Personal Information

Name	Ata Emad Ata Ali	
Place and Date of Birth	25/11/1975	
Nationality	Jordanian	
Marital Status	Married	
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Postal Address	