Curriculum Vitae

Personal

Name	Wassan Ghaleb Hussein Jarrar
Date of Birth	01.03.1986
Place of Birth	Amman – Jordan
Gender	Female
Marital Status	Married
Nationality	Jordanian, German
Address	University of Jordan, P.O.Box 13633, 11942 Amman – Jordan
E-mail	wassan_2001@yahoo.com, wassan.jarrar@zuj.edu.jo
Phone	00962 6 4291511 ext.272

Languages

Arabic	Mother Language
English	fluent, TOEFL-iBT done on 26.04.2008, 109/120
German	fluent, TestDaF done on 04.11.2004

Work Experience

10.2014 - present	Assistant Professor – Department of Pharmacy, Al-Zaytoonah University of Jordan, Amman – Jordan
2011 - 03.2014	Scientific Assistant – Cell and Molecular Biology Department, Technical University of Braunschweig, Braunschweig – Germany

Education

2011 – 06.2014	 PhD in Cell and Molecular Biology / Developmental Biology (very good). Doctoral thesis under the supervision of Prof. Dr. Hans-Henning Arnold, Title: "Genetic analysis of Nkx2.2 and Nkx2.9 transcription factors in mouse brain development: specific functions in the hindbrain", Technical University of Braunschweig, Braunschweig – Germany
2008 – 2010	M.Sc. in Biological Sciences (Cell Biology and Genetics) (passed with distinction). Master Thesis under the supervision of Prof. Dr. Hans-Henning Arnold, Title: "The homeodomain transcription factors Nkx2.2 and Nkx2.9 are required for the generation of branchio-visceral motor neurons in the posterior hindbrain", Technical University of Braunschweig, Braunschweig – Germany

2004 - 2008	B.Sc. Univ	. in Biolog ersity of J	tical Sciences ordan, Amma	s (GPA= 3.2 an – Jordan	, very good),	
2004	The Univ	General ersity Moo	Secondary del School, A	Education Imman – Jor	Certificate dan	Examination,

List of Publications

- Jarrar, W., Vauti F., Arnold, H.H. and Holz, A. (2015) Generation of a Nkx2.2^{Cre} knock-in mouse line: Analysis of cell lineages in the central nervous system. *Differentiation*, 89, 70-76.
- Jarrar, W., Dias, J.M., Ericson, J., Arnold, H.H. and Holz, A. (2015) Nkx2.2 and Nkx2.9 are the key regulators to determine cell fate of branchial and visceral motor neurons in caudal hindbrain. *PloS One*, 10(4): e0124408. doi:10.1371/journal. pone.0124408.

Courses

09.2013	Took part in the 44th annual conference of the German Genetic Society 2013 - "Specification of branchio-visceral motor neurons in the murine hindbrain depends on the transcription factors Nkx2.2 and Nkx2.9", Braunschweig – Germany
08.2008	Practical course "Immunology", Helmholtz-Center for Infection Biology, Braunschweig – Germany
07.2008	Practical course "In-vitro-Fertilization", IVF-Genetics Laboratory - Speciality Hospital, Amman – Jordan
03.2008	Four weeks TOEFL-iBT preparation course, AMIDEAST, Amman – Jordan
03.2008	Attendance of an International Conference (Advances in Cancer Research: From the Laboratory to the Clinic), Amman – Jordan

References

Available upon request