RESUME

NAME: Fuad Mansour Abed Al- Hawarat

DATE OF BIRTH: 16 JAN 1982 NATIONALITY: JORDANIAN

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TERIATARY EDUCATION

DOCTOR OF PHILOSOPHY OF BIOLOGY SCIENCE

(PhD)

Faculty of science University of Jordan Amman, Jordan 2014-2019

M.S.c IN BIOTECNOLOGY

Graduate studies faculty
AL-Balqa Applied University
Amman, Jordan
2009-2012

B.S.c IN BIOLOGY SCIENCE

Faculty of science University of Yarmouk Amman, Jordan 2000-2004

OTHER QUALIFICATIONS

place	period	Specialization
Jordan-Amman	2005-2013	Training in hazardous
Rescue and support center		materials +Treatment of
		hazardous materials
		incidents
Prince Al Hussein Bin Abdullah II Academy for Civil	2013-2018	Lecturer
Protection		
Civil Defence Collage	2018- current	Lecturer

Courses

Supervising Authority	place	Date	Skill
Specialty Hospital Amman - Jordan	Jordan	3/7-10/10 2004	Respiratory Therapy Course
Civil defince	Jordan	2006	Role in dealing with hazardous materials
Civil defince	Jordan	7-20/2008	مكافحة الحوادث الكيميائية /الجانب الفرنسي
Office Of Antiterrorism Assistance USA	Jordan	12-23/6 2011	instructor development course1
Office Of Antiterrorism Assistance USA	Jordan	2013	instructor development course2
Office Of Antiterrorism Assistance USA	Jordan	30/5-3/6 2010	Chemical and biological, radiological weapons
Office Of Antiterrorism Assistance USA	Jordan	10-14/5 2009	WHM- in Chemical Biological, Radiological, and Nuclear (CBRN) Environments
Office Of Antiterrorism Assistance USA	Jordan	04-22/4 ,2010	Operations in Chemical, Biological, Radiological, and Nuclear (CBRN)
Naif University for Security Sciences	Saudi Arabia	17-21/3 ,2012	Security for the transport of chemical, biological and radioactive on the roads
Center of consultation and training/ Jordan university	Jordan	27/9-6/10 2020	ТОТ

RESEARCH EXPERIENCE

PhD project: The Effect of long Term Hypoxia on Cancer Stem Cells and the Impact of the Developed Cell Secretions in Angiogenesis Using Human Umbilical Vein Endothelial Cells (HUVE).

PUBLICATION

1-Alhawarat, F. M., Hammad, H. M., Hijjawi, M. S., Sharab, A. S., Abuarqoub, D. A., Al Shhab, M. A., & Zihlif, M. A. (2019). The effect of cycling hypoxia on MCF-7 cancer stem cells and the

				/10.7717/pee		
2-The effect of Crataegus aronia on the Biochemical patameters in Induced Diabetic Rats (Accept submission)						