

# SAMIAH ALHABARDI

PERSONAL DATA	Citizenship	Saudi
	Date of Birth	14/7/1404 H
	Marital status	Married
	Address	Building 8- floor 2- office 63
	Email	<a href="mailto:salhabardi@ksu.edu.sa">salhabardi@ksu.edu.sa</a>

EDUCATION	<b>(2016) M.Sc. Nanotechnolology, king Saud University, KSA</b> Thesis title: Development of liposomal formulation for curcumin analogue, 5-bis (4-hydroxy-3-methoxybenzylidene)-n-methyl-4-piperidone, for <i>in-vitro</i> assessment on different cancer cell lines
	<b>(2008) B.Sc. Pharmaceutical sciences, king Saud University, KSA</b> Excellence with first class honor (GPA 4.75/5)

EMPLOYMENT  AND  EXPERIENCE	<b>Lecturer, College of Pharmacy, king Saud University, KSA</b> 2016 – to date
	<b>Teaching assistant, College of Pharmacy, king Saud University, KSA</b> 2011 –2016
	<b>Teaching assistant, College of Pharmacy, Princess Nora University, KSA</b> 2010 –2011
	<b>Pharmacist, Qassim University, KSA</b> 2008-2010

TRAINING	<b>Trainee (Pirnciples of techniques in cell biology), King Faisal Specialist Hospital &amp; Research Center, (2014-2015)</b>
	<b>Trainee (Pharmacy internship), King Khalid University Hospital, (2008)</b>

<b>RESEARCH EXPERIENCE</b>	Experience in pharmaceutical analysis techniques include: HPLC, DLS and UVspectroscopy
	Experience in cell culture
	Experience in protein extraction
	Experience in molecular biology techniques: western blot and RTCA
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<b>TEACHING EXPERIENCE</b>	PHT 224 (Pharmaceutics 1) –Pharmaceutics Department, College of Pharmacy, KSU
	PHT 312 (Pharmaceutics 2) –Pharmaceutics Department, College of Pharmacy, KSU
	PHT 311 (Pharmaceutics 3) –Pharmaceutics Department, College of Pharmacy, KSU
	PHT 414 (Pharmaceutics 4) –Pharmaceutics Department, College of Pharmacy, KSU
	PHT 415 (Kinetics) –Pharmaceutics Department, College of Pharmacy, KSU
	PHT 432 (Indestrial Pharmacy) –Pharmaceutics Department, College of Pharmacy, KSU
	Integrated patient care- Clinical Department, College of Pharmacy, Princess Nora University
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<b>INVITED TALKS</b>	« The role of antioxidants in cancer» at Princess Noura University.
	« Allergy and asthma medications » at princess Noura University.
	« Asthma between fact and hope » at Princess Noura University.
	« Beautiful body via strong bones » at Qassim University.
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<b>EXTRACURRICULAR ACTIVITIES</b>	Organizer of pharmaceutics practical handouts file, Pharmaceutics Department, College of Pharmacy, KSU
	Organizer of pharmaceutics practical course chemicals inventory, Pharmaceutics Department, College of Pharmacy, KSU
	Train master students and technicians on HPLC, Pharmaceutics Department, College of Pharmacy, KSU
	Co-supervisor undergraduate students project entitled (In Vitro Assessment of 5-Fluorouracil Vs. a Nanoformulated Liposomal 5-Fluorouracil at Thyroid Cancer BVE-Ca Cell Line), Pharmaceutics Department, College of Pharmacy, KSU
	Coordinator of hospital lab schedule, pharmacy collage, princess Noura University.

## **EXTRACURRICULAR ACTIVITIES**

Coordinator of student's activities, pharmacy collage, princess Noura University.

Organizer of pharmacy students club, pharmacy collage, Princess Noura University.

Coordinator of « blood donating expedition» at preparing teachers college, Princess Noura University

Organizer of « public health journal» at preparing teachers college, Princess Noura University.

Participation in awareness exhibition on « osteoprosis and milk day» at King Khalid University Hospital.

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## **CONFERENCES/ WORKSHOPS ATTENDED**

2015-Research centre 2014 annual report- at King Faisal Specialists and Research Centre.

2014- The Saudi International Nanotechnology Conference, King Abdulaziz City for Science and Technology (KACST), Riyadh, Saudi Arabia.

2014- The third international pharmacoeconomics conference and exhibition at Riyadh, kingdom of Saudi Arabia.

2014-Research centre 2013 annual report- at King Faisal Specialists and Research Centre.

2014- Intensive breast cancer- at King Faisal Specialists and Research Centre

2010- Attendance in workshop titled «dealing with emergency cases ». Princess Noura University.

2009- Attendance in workshop titled «quality applications in academic field». Princess Noura University.

2009- Attendance in workshop titled: (The 10 Habits of the Most Effective People), Princess Noura University.

2009- Communication course (Together Up), Al-Qassim University.

2008 - Practicing clinical pharmacy at King Khalid Hospital, Riyadh, kingdom of Saudi Arabia.

2008 - Fulfilled 12 CME hours for pharmacy staff continuing education program at King Khalid University Hospital, Riyadh, kingdom of Saudi Arabia.

2008 - Pharmacotherapy course at King Faisal Specialists and Research Centre, Riyadh, kingdom of Saudi Arabia.

2005- The ninth international pharmaceutical sciences conference and exhibition at Riyadh, kingdom of Saudi Arabia

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<b>INTERESTS</b>	<p>Interested in nanotechnology-cancer therapy.</p> <p>Looking to improve the career through teaching young pharmacists, and developing a better pharmaceutical society.</p>
<b>SKILLS</b>	<p>Computer skills: Microsoft office and Endnote</p> <p>Communication skills.</p> <p>Use of drug information resources: IDIS- MICROMEDEX.</p> <p>Translation of medical reports.</p> <p>Ability to work in a team and under pressure as well as individually</p> <p>Organization, planning, promotion, good listing ability, reliable and profit oriented (win-win relationship).</p>
<b>MEMBER OF COMMITTEES</b>	<p>Member of (Medical college selection)committee under direction of Dr. Hazar Yacoub for female health colleges, Pharmaceutics Department, College of Pharmacy, KSU</p> <p>Member of ( Study the creation of college students for the labor market committee), Pharmaceutics Department, College of Pharmacy, KSU</p> <p>Member of (Academic advising), Pharmaceutics Department, College of Pharmacy, KSU</p>
<b>LANGUAGE</b>	<p>Fluent in Arabic</p> <p>Good in English</p>
<b>REFERNCES</b>	<div data-bbox="536 1487 662 1601">  </div> <div data-bbox="710 1487 1552 1568"> <p>Dr. Abdullah Al-Omrani , Assistant Professor , Vice Dean, Academic Affair, KSU</p> </div> <div data-bbox="536 1635 662 1747">  </div> <div data-bbox="710 1635 1552 1724"> <p>Dr. Abdelilah Aboussekhra, Principal Scientist, Chairman, Department of Molecular Oncology, KFSH&amp;RC</p> </div>