Rasha Khader

I am an ambitious self-motivated pharmacist with research experience in computational protein studies, biomolecular protein assays, genetic modification, and carrier-based drug delivery. Email: rekhader@just.edu.jo

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23847

Address: 22110 Irbid, PO Box

3030, Jordan

EDUCATION

10.2019 – PhD in Pharmacy

07.2023 University of Nottingham, UK

• Thesis: Protein Kinase C- δ C2 domain interactions in Breast Cancer.

09.2018 - MSc in Drug Discover and Pharmaceutical Sciences

09.2019 University of Nottingham, UK

- Thesis: A Sensitive Fluorescent Assay for Fatty Acid Amide Hydrolase Suitable for High-Throughput Screening.
- · Graduated with Distinction.

09.2012 - **BSc in Pharmacy**

06.2017 Jordan University of Science and Technology (JUST), Jordan

• Graduated with Distinction and ranked first on 253 students.

EXPERIENCE

10.2023 -	Assistant professor
Present	Jordan University of Science and Technology (JUST), Jordan
08.2022 –	Part-time postdoc
08.2023	University of Nottingham, UK
	 Developing long-acting treatments for H. Pylori.
03.2022 –	Part-time teaching assistant
07.2022	University of Nottingham, UK
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08.2017 –	Pharmacist
02.2018	Jordan
AWARDS	
AWARDS 06.2022	People's Choice award at the 3MT thesis competition.
	People's Choice award at the 3MT thesis competition. University of Nottingham, UK
06.2022	University of Nottingham, UK
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06.2022	University of Nottingham, UK Nottingham Breast Cancer Research grant for young
06.2022 05.2022	University of Nottingham, UK Nottingham Breast Cancer Research grant for young researchers. Nottingham, UK
06.2022	University of Nottingham, UK Nottingham Breast Cancer Research grant for young researchers. Nottingham, UK Faculty of Science winner of the 3MT thesis competition.
06.2022 05.2022	University of Nottingham, UK Nottingham Breast Cancer Research grant for young researchers. Nottingham, UK

POSTERS AND PRESENTATIONS

04.2023	 East Midlands Flowcytometry Meeting Presentation: Biological Manipulation of Protein Kinase C-δ in Breast Cancer. University of Nottingham, UK Winner of best presentation.
05.2022	Nottingham Breast Cancer Research Day Presentation: Biological Manipulation of Protein Kinase C-δ in Breast Cancer. University of Nottingham, UK • Winner of best presentation.

04.2022 East Midlands Flowcytometry Meeting

Presentation: Chemical Manipulation of Protein Kinase C- δ in

Breast Cancer.

University of Loughborough, UK

08.2019 School of Pharmacy research symposium.

Poster: A Sensitive Fluorescent Assay for Fatty Acid Amide

Hydrolase Suitable for High Throughput Screening.

University of Nottingham, UK

PROFESSIONAL QUALIFICATIONS

03.2022	DT	TH	IF	COL	·Hifi	cate.
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Certified teacher in the higher education settings.

University of Nottingham, UK

03.2021 First aid certificate.

Certified first aider in the UK and Europe.

Tecta, Nottingham, UK

07.2017 Member of the Jordanian Pharmacy Association.

Jordan

OTHER ACTIVITIES

10.2021 –	Young carers events volunteer.
08.2023	TuVida, Nottingham, UK
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10.2021 –	Community befriender volunteer.
08.2023	TuVida, Nottingham, UK
05.2022	East Midlands Flowcytometry Meeting
	Presentation: Chemical Manipulation of Protein Kinase C- δ in
	Breast Cancer.
	University of Loughborough, UK

INTERESTS

Travel The colourful cultures around us are attractive to explore.

Music and Particularly classical music and classical ballet acts.

theatre Currently interested in the Piano.

languages Currently interested in Japanese and Korean.

Baking

Reading Special interests in Aquatic life and space