

TO MAGNIFICO RETTORE OF UNIVERSITA' DEGLI STUDI DI MILANO

ID CODE__I17818797__

•	d asks to participate in the public selection, for qualifications and examinations, for the be B fellowship at Dipartimento di Pharmaceutical Science
Scientist- in - cha	arge:Prof. Vegeto
[SALMA AYMAN S	SALAHELDIN YOUSSEF KHALEFA TAE
PERSONAL INFOR	MATION
Surname	KHALEFA
Name	SALMA

PRESENT OCCUPATION

Appointme	ent		Structure
Master's (MBMM)	degree	Graduate	University of Milan / Istituto Auxologico, Cusano

EDUCATION AND TRAINING

Degree	Course of studies	University	year of achievement of the degree
Degree	Bachelors in Clinical pharmacy	Cairo University	2017
	G.P.A: 3.69/4.00		
Specialization	Clinical pharmacist	Cairo University	2017
PhD	-	-	-
Master	Medical biotechnology & molecular medicine (Molecular medicine & Precision medicine curriculum) Score: 110/110	University of Milan	2023
Degree of medical specialization	-	-	-
Degree of European specialization	-	-	-



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Other	Hospital training	pharmacy	University o	
			Leicester	

REGISTRATION IN PROFESSIONAL ASSOCIATIONS

Date registration	of	Association	City

FOREIGN LANGUAGES

Languages	level of knowledge	
English	Professional proficiency	working
Italian	Basic level	

TRAINING OR RESEARCH ACTIVITY

1) Full time master's research intern working on the field of endocrinology (thyroid cancer) - Milan, Italy

(Professor Luca Persani's research team)

At Instituto Auxologico -IRCCS- Milan, Italy

Experiments: Cell culturing and maintenance, Western Blots, DNA extraction and purification, PCR, RT-PCR, sequencing, MTT assay.

Duration: November 2021- February 2023

2) Community Pharmacist trainee at Fathi Pharmacy - Cairo, Egypt

Responsibilities and duties: A Spent 150 hours of community pharmacy training (Bachelor senior year)

Duration: November 2015 - March 2016

3) Clinical Pharmacist trainee at Al Kasr El Eini Hospital - Cairo, Egypt

Responsibilities and duties:

A Patient counselling A Data collection and auditing A Evaluation of drug regimen A Clinical trials

Duration: September 2016 - November 2016

PROJECT ACTIVITY

Year	Project
2023	Project Title: Chk1 kinase as potential target for the treatment of TP53-mutated



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Thyroid Cancer, in vitro studies.
Research aim:
• To characterize the DDR pathway (ATR, Chk1, ATM and Chk2) in ATC and PDTC cell lines in search of the most suitable DDR molecule to target.
• To investigate the effects of selected DDR inhibitors (DDRi) alone and in combination with DNA-damaging agents.
At Instituto Auxologico -IRCCS- Milan, Italy

OTHER INFORMATION

I worked as a Full time Teaching Assistant at Faculty of Pharmacy and Biotechnology at Modern Sciences and Arts University - Cairo, Egypt. From September 2021- February 2022

Teaching Instructor of the following courses:

- Clinical Pharmacy Pharmacogenomics Biochemistry
- Bioinformatics
- Oncology
- Therapeutic
- Pharmaceutical Biotechnology Pharmacy practice
- Pharmacogenetics

Responsibilities:

- Teaching
- Practical lab sessions (Cell biology and molecular biology lab

Declarations given in the present curriculum must be considered released according to art. 46 and 47 of DPR n. 445/2000.

The present curriculum does not contain confidential and legal information according to art. 4, paragraph 1, points d) and e) of D.Lgs. 30.06.2003 n. 196.

Please note that CV WILL BE PUBLISHED on the University website and It is recommended that personal and sensitive data should not be included. This template is realized to satisfy the need of publication without personal and sensitive data.

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Place and date:	_Milano,,	_09/03/23	