



TO MAGNIFICO RETTORE OF UNIVERSITA' DEGLI STUDI DI MILANO

ID CODE: 6211

I the undersigned asks to participate in the public selection, for qualifications and examinations, for the awarding of a type B fellowship at **Department di Scienze Biomediche e Cliniche**

Scientist- in - charge: Dott. Luca Tosti

[Mohammed Kanadil]

CURRICULUM VITAE

PERSONAL INFORMATION

Surname	Kanadil
Name	Mohammed

PRESENT OCCUPATION

Appointment	Structure
01/08/2023 - Current	Educational manager for cosmetics science and regulations at Skin MasterClass®

EDUCATION AND TRAINING

Degree	Course of studies	University	year of achievement of the degree
Degree	Laurea magistrale (M.Sc.) in Safety Assessment of Xenobiotics and Biotechnological Products (LM-9)	Università di Milano	19/07/2023
Degree	Laurea ciclo unico in Pharmacy and pharmaceutical chemistry	Tishreen University	05/11/2019
Other	(A.A.S) Medical lab technician	Tishreen University	16/11/2014

REGISTRATION IN PROFESSIONAL ASSOCIATIONS

Date	of	Association	City
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registration		

FOREIGN LANGUAGES

Languages	level of knowledge
Arabic	Mother Tongue
English	C2
Italian	A2

AWARDS, ACKNOWLEDGEMENTS, SCHOLARSHIPS

Year	Description of award
2012-2013	<p>Al Basel certification for academic excellence Awarding institution: Tishreen. University</p> <p>I hold the distinction of graduating as the valedictorian in the (A.A.S) Medical Lab Technician program, showcasing exceptional aptitude and dedication to my academic pursuits. Additionally, I received the esteemed Al Basel Certification for Academic Excellence, a highly prestigious scholarship bestowed upon me by my university. This distinguished scholarship facilitated the seamless continuation of my educational journey within the faculty of pharmacy, enabling me to pursue my passion for pharmaceuticals. sciences.</p>

TRAINING OR RESEARCH ACTIVITY

description of activity

PROJECT ACTIVITY

Year	Project
2022-2023	<p>Computational risk assessment intern (Q-SAR/PBK) Istituto di Ricerche Farmacologiche Mario Negri City: Milano</p> <ul style="list-style-type: none">• Utilize in silico models (QSAR and PBK) to analyze and interpret toxicological data in the context of EU or EFSA-funded projects, contributing to the advancement of research in the laboratory.• Apply in silico methodologies to real-world case studies, extracting valuable insights to support the relevance and applicability of NAMs (New Assessment



	<p>Methodologies) in toxicology and risk assessment.</p> <ul style="list-style-type: none"> Engage actively in ongoing projects funded by the EU or EFSA, deepening the understanding and practical implementation of in silico models, while also extrapolating key findings to broaden their impact on toxicological research
2022-2023	<p>Certification of completion of ECOTOX Knowledgebase virtual training</p> <p>This virtual training session offered me an in-depth exploration of the ECOTOXicology Knowledgebase (ECOTOX), a robust web-based database containing curated single-chemical toxicity data for aquatic life, terrestrial plants, and wildlife. Led by experts Colleen Elonen and Dr. Jennifer Olker from the EPA's Center for Computational Toxicology and Exposure, this training equipped me with comprehensive insights into ECOTOX's functionalities.</p> <p>I was trained about the ECOTOX's significance in meeting the U.S. EPA's systematic review and data transparency needs for risk assessments and regulatory decisions. I gained essential skills such as literature search, review, and data curation procedures, providing practical examples to illustrate querying, downloading, and visualizing data using the platform's interactive tools.</p> <p>I was taught to navigate the 'Explore' module for comprehensive data investigation, utilize the 'Search' module for targeted queries on species, chemicals, or effects, and access valuable documentation on processes, controlled vocabularies, and definitions via the 'Help' page.</p> <p>This training empowered me with the skills to effectively leverage ECOTOX for informed research and decision-making in ecotoxicology.</p>

PATENTS

Patent

CONGRESSES AND SEMINARS

Date	Title	Place
15/12/2023	Inspiring Skincare Trends and Ingredients of the Future for 2024	Online

PUBLICATIONS

Books
[title, place, publishing house, year ...]
[title, place, publishing house, year ...]
[title, place, publishing house, year ...]
Articles in reviews



[title of the article, review, place, publishing house, year ...]

[title of the article, review, place, publishing house, year ...]

[title of the article, review, place, publishing house, year ...]

Congress proceedings

[title, structure, place, year]

[title, structure, place, year]

[title, structure, place, year]

OTHER INFORMATION

I'm currently developing a CPD-certified masterclass on Toxicology 101 within the realm of cosmetic science, industry, and regulation. The materials for this masterclass are undergoing evaluation by The CPD Certification Service (UK), as are my qualifications and academic achievements to become a certified instructor for this course. Upon completion, attendees will receive CPD certification specifically focused on Toxicology 101 in cosmetic science, industry, and regulation.

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.

Please DO NOT SIGN this form.

Place and date: Milan/Italy, 05/01/2024