Associated Prof. Sanad Elhddad

0925578628-0915578628 Elhddad@yahoo.com

A confident and reliable person who is well skilled to lead or work within teams and organise groups from different backgrounds. Takes pleasure in working in finance and accountancy with a good level of competence in using accounts software. Graduate with broad experience in state-of-the-art pharmacy techniques and practices with knowledge and experience in delivering targeted objectives. Achieved MSc in Pharmaceutical Analysis from the UK and PHd by 2020.

EMPLOYMENT:

2023-Now: Omar Al-Muktar University – Libya
Head of administration of stuff member affairs

2021-2023: Omar Al-Muktar University – Libya
Head of consolation and research department at Faculty of Pharmacy in Omar Al-Muktar university

2014-2021: Omar Al-Muktar University – Libya
A member of a teaching stuff at Omar Al-Muktar University – pharmacy collage, pharmaceutical chemistry department.

2011- 2013: Omar Al-Muktar University - Libya
Appointed as the Dean of the Pharmacy Faculty. Deliver a range of functions relating to academic quality assurance and the operation of the faculty's programs. ***Duties & responsibilities included:***

- Develops and administers academic quality assurance processes and other academic policies
- Oversees the day-to-day administration of all academic programs.
- Works with faculty to ensure the quality of the teaching and learning environment in all its forms.
- Implements and administers policies relating to academic quality assurance, and oversees compliance
- Develops and plans the execution of the curriculum and the faculty maintenance of academic records
- Coordinates faculty activities, including student advising, course scheduling
- Arranges and administers faculty reviews alongside teaches two courses each academic year
- Manages faculty development procedures, including faculty training, advice, and support
- Serves as a member of the campus management committee, representing faculty issues and concerns
- Administers academic complaints procedures initiated by students or members of faculty, and refers them to appropriate authorities
- Preparing academic documentation to present to the faculty's accreditation bodies.

2006- 2008: Omar Al-Muktar University - Libya
Assistant Lecturer at the Medical Faculty to over the age of 18 that need motivation and inspiration to succeed in their degree where confidence for standing up in front of large groups and deliver lectures became natural.
Duties & responsibilities included:

- Provide full assistance to senior lecturers
- Develop teaching materials and prepare for sessions

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- Deliver lectures, seminars, practical demonstrations and fieldwork
- Set and mark assignments and exams
- Upload materials and support student discussions
- Supervise students' research
- Attend and contribute to professional conferences and seminars
- Take part in staff training and continuous professional development

EDUCATION:

2023: Associated professor (5/2023).

2020: PhD University of Al-azhar – Egypt
Achieved a PhD in pharmaceutical chemistry.

2009- 2010: Sheffield Hallam University – UK
Achieved an MSc in Pharmaceutical Analysis.

1999- 2004: Alfatah University – Libya
Successfully completed and gained Bachelor Degree in Pharmacy.

PERSONALS SKILLS:

- Bilingual and excellent communication both in speech and writing.
- Multicultural person with extensive knowledge in people management.
- Delivering tasks within timeframes and remaining calm under pressure.
- Creativity for devising interesting activities and materials within targeted objectivities.
- Keen to continue learning and further professional development.
- IT skilled with typing speed up to 55 wpm.

Publications:

1- In silico molecular docking, dynamics simulation and repurposing of some VEGFR-2 inhibitors based on the SARS-CoV-2-main-protease inhibitor N3.

2- Design, synthesis, docking, ADMET profile, and anticancer evaluations of novel thiazolidine-2,4-dione derivatives as VEGFR-2 inhibitors.

3- Design, Molecular Docking, Synthesis, Anticancer and Anti-Hyperglycemic Assessments of Thiazolidine-2,4-Diones Bearing Sulfonylthiourea Moieties as Potent VEGFR-2 Inhibitors and PPARγ Agonists.

4- Nanogel-mediated drug delivery system for anticancer agent: pH stimuli responsive poly(ethylene glycol/acrylic acid) nanogel prepared by gamma irradiation.

5- Effect of PIRFENIDONE in patients who developed pulmonary fibrosis after recovering from exposure COVID-19.

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6- Design, synthesis, molecular docking and anticancer evaluations of 5- benzylidenethiazolidine-2,4-dione derivatives targeting VEGFR-2 enzyme.

7- Design, synthesis, docking, ADMET profile, and anticancer evaluations of novel thiazolidine-2,4-dione derivatives as VEGFR-2 inhibitors.

8- Design, synthesis, molecular docking, and anticancer evaluations of 1-benzylquinazoline-2,4(1H,3H)-dione bearing different moieties as VEGFR-2 inhibitors.

9- Design, synthesis, molecular docking, anticancer evaluations, and in silico pharmacokinetic studies of novel 5-[(4-chloro/ 2,4-dichloro)benzylidene]thiazolidine-2,4-dione derivatives as VEGFR-2 inhibitors.

10- Phytochemical investigation and evaluation of analgesic activity of ethonolic extract of Dalbergia sissoo (Roxb.) bark.

11- Evaluation of thermodynamic activation parameters of cobalt orthovanadate membrane.

12- HPLC-PDA-MS identification of phenolic profile and in vitro antioxidant activity of Adensonia Digitala L Leaves from Sudan.

13- Quality of Amoxicillin trihydrate / Potassium clavunate tablets commercially available in Libyan pharmaceutical market.

14- characterization of chemical constituents of Adenosina Digitala L, using GC-MS and LC-MS/QTOF and their In vitro anti-cervical cancer effects.

15- Five and six membered heterocyclic rings endowed with azobenzene as dual EGFR and VEGFR-2 inhibitors: design, synthesis, in silico ADMET profile, molecular docking, dynamic simulation and anticancer evaluations.

16- Iodoquinazoline-derived VEGFR-2 and EGFRT790M dual inhibitors: Design, synthesis, molecular docking and anticancer evaluations

17- Quinazolines and thiazolidine-2,4-dions as SARS-CoV-2 inhibitors: repurposing, in silico molecular docking and dynamics simulation

REFEREES:

Available on request.