

Curriculum Vitae



- Name: Salwa Hassan Zekry
- Title: Lecturer
- Department: Pharmacognosy
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A) Academic Qualifications:

- Bachelor's Degree in Pharmaceutical Science University: Suez Canal University Year:2006
- Master's Degree in Pharmacognosy University: Suez Canal University Year:2014
- Ph.D. in Pharmacognosy University Suez Canal University Year:2021

• Other Qualifications: -

B) Academic promotions:

- Demonstrator, Date:2007
- Assistant Lecturer, Date:2014
- Lecturer, Date:2021
- Assistant Professor, Date:-
- Professor Date:-

C) Scientific Merit:

- Google Scholar

https://scholar.google.com/citations?hl=en&user=Fon5XIQAAAAJ&view_op=list_works&authuser=1&sortby=title

- Scopes ID

- Citations: 27 h-index: 2 i10-index:1

- Orcid –N

D) Academic Administrative Experiences:

E) Scientific Activities

1: Membership of Professional Organizations and Scientific Societies

Egyptian Pharmacists Syndicate

2: Training Courses/workshops:

- Clinical Practice of Pharmacists (Clinical pharmacology course), El-Kasr El-einy, Cairo University (2007).

-Fundamentals of Digital Transformation Course from Central Unit of IT Training, Suez Canal University

3: Conferences, Seminars and Workshops:

-First International Conference of Pharmaceutical and Medical Sciences, Suez Canal University.

-Second International Conference of Faculty of Pharmacy, Suez Canal University (Pharmaceuticals Used in Internal Medicine).

4: Teaching Scopes:

Botany and medicinal plants

Pharmacognosy, Phytochemistry and Natural products

5: Scientific supervision number: (1)

-Supervision of teaching assistant in Pharmacognosy Department Sinai University Mohamed Ahmed Steny for the Master Degree.

F) Scientific Publications:

-International journals

Effect of metabolites isolated from *Cuscuta pedicellata* on high fat diet-fed rats,
Medicinal Chemistry Research (2015) 24:1964–1973 [https://doi.org/10.1007/s00044-](https://doi.org/10.1007/s00044-014-1269)
014-1269 Page 2

VEGFR-Mediated Cytotoxic Activity of *Pulicaria undulata* Isolated Metabolites: A
Biological Evaluation and In Silico Study, Life 2021, 11(8),
759; <https://doi.org/10.3390/life11080759>

- National journals

Metabolites and Biological Activities of Some *Pulicaria* species (Asteraceae): mini-
review <https://dx.doi.org/10.21608/rpbs.2021.90979.1112>

G) Quality Assurance in Higher Education:

- **Training Attended:** Strategic Planning Course.

H) Skills

- Language Skills: excellent.
- Computer Skills excellent.
- Presentation skills: excellent.
- Other skills: excellent.