

Neveen A. Elnozahi, M.s., Ph.D.

Lecturer of Pharmacology

Department of Pharmacology and Toxicology

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Personal information:

Date of birth November 17th 1966

Nationality Egyptian

Qualifications

2008 Ph.D., Pharmacology, entitled

" Investigation of some biochemical and myoneural aspects of pyrethroid insecticides"

Dept. of Pharmacology, Faculty of Pharmacy, Alexandria Univ., Egypt.

1994 M.S., Pharmacology, entitled "Pharmacological studies of some recent drugs on experimental gastric ulceration".

Dept. of Pharmacology, Faculty of Pharmacy, Alexandria Univ., Egypt.

1989 B.S., Pharmacy, with the grade of Distinction Honor, Faculty of Pharmacy, Alexandria Univ., Egypt.

Academic Experience:

2008 till now Faculty of Pharmacy, Alexandria University, Egypt

Department of Pharmacology and Toxicology.

Lecturer

- Pharmacology for undergraduate pharmacy students
- Pharmacology I for undergraduate clinical pharmacy students
- Applied Experimental Pharmacology for postgraduate pharmacy students

Course coordinator

- Medical sciences (Anatomy, Histology & Physiology) for first year pharmacy students

1994-2008 Faculty of Pharmacy, Alexandria University, Egypt

Department of Pharmacology and Toxicology.

Assistant Lecturer

- Biochemistry
- Biological assay & Standardization & Biostatistics
- Pharmacology
- Toxicology and First Aid

1989-1994 Faculty of Pharmacy, Alexandria University, Egypt

Department of Pharmacology and Toxicology.

Instructor

- Biochemistry
- Biological assay & Standardization & Biostatistics
- Pharmacology
- Toxicology and First Aid

Expertise in academic practice

Participated in the following activities:

1. Preparation of pharmacology and biochemistry books for the 3rd year students.
2. Preparation of pharmacology book for the clinical pharmacy 3rd year students.
3. Construction of the research laboratory of the Department.

Research Interests:

- Neuromuscular Pharmacology: Investigating the adverse effects of drugs and chemicals on neuromuscular transmission and studying the different signaling pathways involved in the control of neuromuscular transmission.
- Peptic ulcer: Investigating the effect of different drug groups on ulcer formation and healing

Skills:

1. Mastering the technique of isolated rat phrenic hemidiaphragm
2. Mastering the techniques for induction and assessment of gastric ulceration in rats

Graduate Student Advising (2)

- Five recipients of the “Master degree in Pharmacology”.

Work Shops Attended:

- **Faculty and Leadership Development Program (FLDP) Workshops**
- - Code of ethics.
- - Teaching with Technology.
- - Communication skills.
- - Effective teaching skills.
- - Effective showing skills.
- - Exams and Students Evaluation Systems.

Publications:

1- Ahmed I. El-Mallah , **Neveen El-Nozahi**,_Evan I. Saad,. Tahia T.Daabees, and Abdel Rahim Ghazal and. Effects of cypermethrin on lipid peroxidation and some antioxidant defense mechanisms in rats. *J. Egypt. Soc. Pharmacol. Exp. Ther.* (2002), 22(2): 503-526

2-H.E.AlQot, **N.A.Elnozahi**, M.M.MohyEl-Din, A.E.Bistawroos, M.S.AbouZeit-Har, Facilitatory effect of dopamine on neuromuscular transmission mediated via dopamine D1-like receptors and prospective interaction with nicotine. *European Journal of Pharmacology* (2015), 765: 51–57