



-Personal information

Full Name:

▪ **Soad Zakaria El-Emam**

Nationality:

▪ **Egyptian**

Date of birth:

▪ **15 November 1979**

Place of birth:

▪ **Kuwait**

Marital status:

▪ **Married**

Address:

▪ **46 St. 3rd district, 7th zone, 6th of October city, Giza, Egypt**

E-Mail:

▪ soadzakaria@o6u.edu.eg

-Education:

▪ **Ph.D.** in Pharmaceutical Sciences (Pharmacology and Toxicology, Faculty of Pharmacy, Cairo University)

Ph.D. Thesis: The possibility of enhancing the anticancer effect of a nanodrug by the use of photodynamic therapy: In vitro studies on human breast adenocarcinoma cells

▪ **Master Degree** in Pharmaceutical Sciences (Pharmacology and Toxicology, Faculty of Pharmacy, Cairo University)

M.Sc. Thesis: Possible protective effects of certain antioxidants against carmustine-induced hepatotoxicity
B. Pharm. Sci. (O6U, 2001) Excellent Degree with honor.

-Professional occupations:

▪ **Demonstrator** (Pharmacology and Toxicology, O6U, 2001)

▪ **Assistant lecturer** (Pharmacology and Toxicology, O6U, 2009)

▪ **Lecturer** (Pharmacology and Toxicology, O6U, 2014)

-Experience

Teaching experience :

- Working as a Lecturer in Department of Pharmacology and Toxicology, Faculty of Pharmacy, October 6 University, Egypt from September 2014 to till date.
- Working as a member in **Teaching and learning Standardization**, Faculty of Pharmacy, October 6 University from September 2015 to till date.

Working as a manager and principal of **Cell Culture Unit**, Faculty of Pharmacy, October 6 University from September 2017 to till date

Research experience and list of publications:

- Synergistic apoptotic effect of Doxil[®] and aminolevulinic acid-based photodynamic therapy on human breast adenocarcinoma cells” in Photodiagnosis and Photodynamic Therapy Journal, 2014 Jun;11(2):227-38.

Training and Attendance of conferences :

- Attended the 1st International Scientific Conference of Faculty of Pharmacy, Cairo University on March, 29th ,2008
- Attended the **5th International Scientific Conference of Faculty of Pharmacy, Cairo University** for the poster presentation entitled
“Nano-drug formulation and photodynamic therapy: Synergistic effect in human breast cancer” On April 23th -24th, 2014
- Attended the training Workshop on “**Basics of Bioinformatics**” in Biotechnology unit, O6U, 7th – 8th December, 2014
- Attended the 3rd FUE International Conference of Pharmaceutical Science, for the poster presentation entitled “Photodynamic Therapy and Doxorubicin: Synergistic effect in human breast cancer” on Februry 9th -11th, 2015
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