

PERSONAL INFORMATION

NAME: Sherine Araby Mansour Ali

DATE OF BIRTH: 2/10/1982

MARITAL STAUS: Single & 1 Kid

NATIONALITY: Egyptian

CONTACT TEL: +2-01225258585/ +2-01027521521

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CURRENT POST: Assistant Professor of Chemistry, Faculty of Engineering, Suez Canal University, Ismailia

JOB EXPERIENCE

2018 - PRESENT: Assistant Professor of Chemistry, Faculty of Engineering, Suez Canal University, Ismailia

2012 - 2018: Assistant Lecturer of Chemistry, Faculty of Engineering, Suez Canal University, Ismailia

2006 - 2012: Demonstrator of Inorganic and Analytical chemistry, Faculty of Engineering, Suez Canal University, Ismailia

- Conduct weekly lectures for undergraduate students
- Supervisor of Engineering Chemistry Laboratory
- Head of Faculty Scheduling Committee
- Academic supervisor for undergraduate students of mechanical engineering department

EDUCATION AND TRAINING

2013-2018: The Degree of Doctor of Philosophy of Science (Ph.D.) in Chemistry, Faculty of Science, Suez Canal University, Ismailia

Topic: "Electrochemical and Fluorescence Studies on New Complexes and Some Conducting Polymers for the Detection of Some Hazardous and biological Compounds"

2007-2012: Master of Science in Inorganic and Analytical Chemistry, Faculty of Science, Suez Canal University

Topic: Designing of Some Lanthanide-Coumarin Derivatives for Biomedical Applications"

2000-2003: Bachelor of Science in Chemistry, Faculty of Science, Suez Canal University

PERSONAL SKILLS

Languages Arabic (Mother Tongue) English (Good)

COMPUTER SKILLS

MS Excel	MS PowerPoint	MS Word
Very Good	Very Good	Very Good

PUBLICATIONS

1. Belal H.M.Hussein, Hassan A.Azab, Walid Fathalla, Sherin A.M.Ali, "Synthesis of novel fluorescent probe Tb (III)-7-carboxymethoxy-4-methylcoumarin complex for sensing of DNA" (2013), Volume 134, Pages 441-446, Journal of Luminescence.
2. Hassan Azab, Belal Hussein, Walid Fathalla, Sherin Arabi, "Spectroscopic Studies for the Interaction of Eu (III)- 3-oxo-3H-benzo-[f]chromene-2-Carboxylic Acid with Nucleosides, Nucleotides or DNA" (2013), Article 3, Volume 8, Issue 1, Page 11-19, Catrina Journal, Egyptian Society for Environmental Sciences.

CONFERENCE POSTERS

1. Young Researchers Conference (2017), Suez Canal University, Presented poster: "Luminescence recognition of different heavy metals by the luminescent tb(iii)-2-(propylamino) benzoic acid probe"
2. Young Researchers Conference (2017), Suez Canal University, Presented poster: "New probe for fluorescence detection of azinphous ethyl, chlorfenvinphous, crotoxyphos and dichlorvos pesticides"