



Name

**Mohamed Elgamil Yassen**  
**El-Mansoura – Dakahlia – EGYPT**

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### **OBJECTIVE:**

Seeking a challenging Position in the Chemistry field, whereby my Inter personal and Analytical Skills may be used and developed.

### **EDUCATION:**

Sept.98–June2001 Bachelor Degree in Chemistry, El-Mansoura University, Damietta branch.

Jun 2008 – Jan 2015 Master Science–chemistry /PHYSICAL / CHEMISTRY, Damietta University, Title of M. Sc. Thesis “ASSEAMMENT THE CORROSION BEHAVIOR OF ALPHA-BRASS IN AQUEOUS MEDIA”

MAY 2015 – Feb. 2018 Ph. D Science – chemistry/INORGANIC/PHYSICAL AND ANALYTICAL CHEMISTRY, Damietta University, Title of Ph. D Thesis “Studies On Corrosion Inhibition of Aluminum In Aqueous Solution By Using Some Heterocyclic Compound.”

### **PROFESSIONAL EXPERIENCE:**

- 1- Teaching chemistry in an educational center from 2001 to 2003.
  - 2- Working with Rotx for printing, printing and processing from 2003 till 2005.
  - 3 - Work with the company Accord Pharmaceuticals from 2005 to 2008.
  - 4- Working in internal labs in the criminal lab from 2008 till 2011.
  - 5- Worked with Rand Pharma from 2011 until 2013.
  - 6- Work in the internal department of the criminal laboratory from 2013 until 2014.
  - 7-Working with the Mass Pharma Pharmaceuticals Director of the Delta from 2014 till now.
- ^-WORKING IN Faculty of Engineering Tanta University

### **LIST of PUBLICATIONS**

1-INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN SCIENCE, ENGINEERING AND TECHNOLOGY

ISSN (Online) : 2319 - 8753

ELECTROCHEMICAL BEHAVIOR OF  $\alpha$ -BRASS IN NITRIC ACID SOLUTIONS

A.S. Fouda\*, G.E.Bekheet, M.E.Yaseen

2-INTERNATIONAL JOURNAL OF ELECTROCHEMICAL SCIENCE [www.electrochemsci.org](http://www.electrochemsci.org)

Int.J.ELECTROCHEM.Sci.,12(2017)-11397-11418,DOI:10.20964/2017.12.55

Studies On Corrosion Inhibition of Aluminum In Aqueous Solution By Using Some Heterocyclic Compounds  
Abd El-Aziz S. Fouda<sup>1</sup>, Fathy Mohamed Abdel-Aziz El-Taweel<sup>2</sup>, M. Elgamil

## Postgraduate Courses

- A. Surface Chemistry
- B. Catalysis Chemistry
- C. Spectroscopy and electro chemistry
- D. Chemotherapy and Organic chemistry
- E. Advanced inorganic chemistry
- F. Physical organic chemistry
- G. Chemical analysis using automated methods
- H. Kinetic and thermodynamics
- I. Advanced Heterocyclic Chemistry
- J. Thermo chemistry
- K. Quantum chemistry and theory of symmetry groups

## Languages

- A. Mother Language: Arabic
- B. Foreign Languages: 1-English: well TOEFL Test (Local): Total Score: 630, April 2014 and updated in November 2016(560).

## Computer Skills

- C. Using all Computer Operating System and Many Applications.
- D. ICDL Degree (version 4).
- E. Microsoft Office 2013.

## Training Courses

- 1- Role in human development and how to prepare the leadership
  - 2- Role in teaching methods and psychological rehabilitation
  - 3- Role in marketing and management
  - 4- Course in the examination of the effects of fires from the Institute of Forensic Science
  - 5- Role in the examination of the effects of counterfeiting and counterfeiting of documents and currencies
  - 6- Role in Examination of Biological and Genetic Impacts
  - 7- The role in inspecting installations and protecting them against the risks of fire and accidents
  - 8- Role in the preparation of managers in the leadership and art of dealing with employees
  - 9- Its role in human rights from the Ministry of Interior and how to deal with the public
  - 10-Teaching Engineering Chemistry Faculty of Engineering Tanta University
- \*\*\*\* In addition to participating in scientific conferences related to environment. And medical conferences and the processing and supervision of some medical conferences and attending international and local conferences