

1- MU_FSCI_CHEM_INOR_DATA_Yaseer.Abd El-Meneem

Name : Yaseer kamal Abd El-Meneem

Date and place of birth : 5/1/1975. Abo-Neshaba, Kom Hamada, El-Bohira, Egypt.

Permanent address: Chemistry Department, Faculty of Science, El-Menoufia University, Shebin El-Kom, Egypt

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Family Status: Married

Education:

, Faculty of Science, El-Menoufia University B.Sc. in chemistry, May 1996

M.Sc. in inorganic chemistry, March 2002, Faculty of science, El-Menoufia University

The M.Sc. entitled” *Degradation of Some Pollutants in Waste Water by Gamma radiation*”

Ph.D. in inorganic chemistry, Sep. 2006, Faculty of science, El-Menoufia University,

The Ph.D. thesis entitled ”*Effect of High Energy Radiation on Immiscible Polymer Blends*” .

Occupations:

April 1999 - March. 2002: *Demonstrator* in chemistry, Faculty of Science, El-Menoufia University, Shebin El-Kom, Egypt.

March. 2002 – Sep. 2006: *Assistant Lecturer* in inorganic chemistry, Faculty of science, El-Menoufia University, Shebin El-Kom, Egypt.

Sep. 2006 - until now: *Lecturer* of inorganic chemistry, Faculty of science, El-Menoufia University, Shebin El-Kom, Egypt.

Main field:

Inorganic Chemistry

Points of interest:

Nuclear Radiation Chemistry and its applications

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Publications list for Dr. Yasser Kamal

- 1- Thermal and Mechanical Properties of Electron Beam Irradiated Poly(vinylchloride)/Polystyrene Blends**
Magdy M.H. Senna, Yousry A. Hussein, Yasser K. Abdel-Moneam
Proof. POLYMER COMPOSITES—2007

- 2- Spectroscopic Analysis and Mechanical Properties of Electron Beam Irradiated Polypropylene/Epoxydized Natural Rubber (PP/ENR) Polymer blends**
Magdy. M.H. Senna, A. A. Abdel-Fattah and Y. K. Abdel-Monem
Accepted for publication in Nuclear Instrument and Methods in Physical Research (2008)

- 3- Effect of Electron Beam Irradiation and Reactive Compatibilizers on Some Properties of Polypropylene and Epoxydized Natural Rubber (PP/ENR) Polymer blends**
Magdy M.H. Senna and Yasser. K. Abdel-Monem
Submitted for J of Polym Res 2008