



Curriculum Vitae

Personal Information:

Name: Maher Mikhail Girgis Habib

Title: Professor of Physical Chemistry .

Date / Place of Birth: October 1, 1948 / Egypt - Tanta - El-Gharbia
Governorate

Marital Status: Married

Nationality: Egyptian

Position: Professor of Physical Chemistry.

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Academic Qualification:

Degree	Date	University	Specialization
Ph.D	1981	Gheorghe Asachi Technical University of Iasi, Romania	Physical Chemistry
M.Sc.	1975	Assiut University	Physical Chemistry
B.Sc.	1970	Ain Shams University	Chemistry

Career and Professional Experience:

- Demonstrator, Department of Chemistry , Faculty of Science, Assiut University, Assiut, Egypt (1970-1975).
- Assistant Lecturer, Department of Chemistry, Faculty of Science, Assiut University, Assiut, Egypt (1975-1981)
- Lecturer of Physical Chemistry, Department of Chemistry , Faculty of Science, Assiut University, Assiut, Egypt (1981-1988).
- Associate Professor of Physical Chemistry, Department of Chemistry , Faculty of Science, Assiut University, Assiut, Egypt (1988-1994).
- Professor of Physical Chemistry, Department of Chemistry, Faculty of Science, Assiut University, Assiut, Egypt (1994-2009).
- Emeritus Professor, Department of Chemistry , Faculty of Science, Assiut University, Assiut, Egypt (2009- up till now).

Fields of interest:

Solid state chemistry- Surface chemistry and catalysis – Chemical kinetics.

Membership of Professional Organization: Egyptian chemical society

Supervisions :

- 1- Fatima Sadiq Mukhtar Aldharat, Physico-chemical, "Adsorptive and Catalytic Studies on Activated Carbons Obtained From Peanut Shells", Ph. D., 30 November 2003

Supervisors :

Maheer Mikhaill Girgis, Bahaa Mohammed Mahmoud Abu Zeid.

- 2- Bahaa Mohammed Mahmoud Abu Zeid, " Texture and catalytic activity Studies on chromium oxide metal oxide systems" , M.Sc., 15 May 1994

Supervisors :

Rabea Mohamed Gabr Mosaa, Maheer Mikhaill Girgis Habib, Ahmed Mohamed Saied El-Awad.

- 3- Mohamed Mahmoud Mohamed Ahmed Abdel-Wahab, "Texture and Catalytic Studies on Iron-Zinc Oxide Mixtures", M.Sc., 12 January 1986

Supervisors :

Khalafalla Mohamed Abd-El-Salaam, Abdel-Aziz Ahmed Said, Maheer Mikhaill Girgis Habib.

- 4- Fatima Sadiq Mukhtar Aldharat, " Catalytic Activity Studies on Aluminium Oxide / Metal Oxide Systems" , M.Sc., 1996 (Al-Tahaddy University – Faculty of Science , Misurata, Libya)

Supervisors :

Maheer Mikhaill Girgis Habib.

- 5- Mohamed Mohamed Abo-Dabous, "Physico-chemical, Adsorptive and Catalytic Studies on The Calcination Products_of Coper Oxide-Iron Oxide System" , M.Sc., 1996 (Al-Tahaddy University – Faculty of Science , Misurata, Libya)

Supervisors :

Maheer Mikhaill Girgis Habib.

On Leave Status:

* Professor of Physical Chemistry, Faculty of Science, Al-Tahddy University, Misurata, Libya (1992-1996).

* Professor of Physical Chemistry, Faculty of Science (Gherian) , Al-Gabal Al-Gharby University, Libya (2005-2011).

Research Performance :

More than 46 Publications in Specialized International Journals.

Recent Published Materials:

1- **M.M. Girgis**, B.M. Abu-Zied and F.E.M. El-Darrat. "The potential use of methylene blue for estimation of surface area and pore structure of activated carbons". 13th IBN SINA International Conference on Pure and Applied Heterocyclic Chemistry. Hurghada, Egypt, February 14-17 (2015).

2- R. M. Gabr, A.M. El-Awad, **M.M. Girgis** and A.G. Mohamed, "Phase Formation, Physico-Chemical and Catalytic Activity Studies on the Nanostructured LaMnO₃ Obtained by the Microwave-Induced Combustion Technique", The 4th International Conference for Young Scientists in Basic and Applied Science, Assiut University, Assiut, Egypt, April 29-30 (2014).

3- Rabei Mohamed Gabr, Ahmed Mohamed El-Awad, **Maher Mikhael Girgis** and Rasha Mohamed Kamal, " **Synthesis**, Characterization and Catalytic Activity Studies of Nanostructured LaCoO₃ Perovskite Catalyst", The 4th International Conference for Young Scientists in Basic and Applied Science, Assiut University, Assiut, Egypt, April 29-30 (2014).

4- **Maher M. Girgis**, B.M. Abu-Zied and F.E.M. El-Darrat, " Ethanol Conversion Over Some Transition Metal (M) Oxide Catalysts Supported on

Steam-Activated Carbon Obtained from Peanut Hulls (M = Cr, Fe, Co, Ni, Cu and Ag)", 8th International Conference On Chemistry and its Role in Development , Mansoura – Sharm El-Sheikh, Egypt , April 11-14(2005).

5- **Maheir Mikhail Girgis** and Mohamed Mohamed Abo-Dabous, "Physico-chemical and Catalytic Studies on the Calcination Products of CuO-Fe₂O₃ System". The 2nd International Conference on Basic Science and advanced Technology, Assiut, Egypt, November 5-8 (2000).
