

CURRICULUM VITAE

Name: El- Sayed Mahdy Marwan Mohammed

Occupation: Associate Professor, Pharmacognosy Dept., Faculty of Pharmacy, Mansoura University, Mansoura, Egypt.

Home address: Gihan Street, Mansoura, Egypt.

Office address: Department of Pharmacognosy, Faculty of Pharmacy, Mansoura University, Mansoura, Egypt.

Personal data:

Date of Birth: August 11, 1951, Tal- Mohammed, Ibrahimia, Sharkia. Egypt.

Marital status: Married.

Children: Four; Amany, Sara, Marwa and Mohammed.

Foreign Language: English and Russian.

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Bachelor: in Faculty of Pharmacy, Mansoura Univ. (grade; Very Good), 1976.

M. Sci.: Faculty of Pharmacy, Mansoura University, 1983.

“Pharmacognostical Study of *Gerbera jamesonii* Bolus”, under supervision of Prof. Dr. Ahmed F. Halim.

Ph.D.: Moscow Institute of Fine Chemical Technology, 1990. “Lipids of Microscopic Fungi: *Blakeslia trispora* and *Pythium deberyanum*”, under supervision of Professor. Evestigneeveva R.P. and Dr. Alekseev S.M., Dept. of Bioorganic Chemistry, Moscow, Russia.

Employment History:

Demonstrator: Dept. of Pharmacognosy, Faculty of Pharmacy, Mansoura Univ. (1976 - 1983).

Assistant Lecturer: Dept. of Pharmacognosy, Faculty of Pharmacy, Mansoura Univ.(1983 - 1985).

Member of Governmental Grant for Ph.D. Moscow Institute of Fine Chemical Technology, 1985-1990.

Researcher in the Dept. of Bioorganic Chemistry, Moscow Institute of Fine Chemical Technology, 1990-1994.

Lecturer: Dept. of Pharmacognosy, Faculty of Pharmacy, Mansoura University (1994 - 2004).

Associate professor: Dept. of Pharmacognosy, Faculty of Pharmacy, Mansoura University: 2005 up till now .

Thesis Supervision:

1- Hany Nashaat Baraka: Pharmacognostical study of *Buddleia madagascarensis*, Buddliaceae.

2- Amal A. Atwa: Pharmacognostical study of *Daucus glaber* Forssk, belonging to family Apiaceae.

3- Mona Farouk: Pharmacognostical and forensic study of certain illicit reizeres of narcotic drugs under international control.

4- Mohammed Reda Akl: Chemical and Biological study on some natural products with potential anticancer activity.

5- Ahmed Awad Zaki: Pharmacognostical study of certain plants belonging to family Cynthraceae growing in Egypt.

Conferences:

1- Conference of natural lipids in Moscow 1990.

2- Conference of Pharmaceutical Sciences, Cairo (24-26 December) 1996.

3- The 6th Scientific congress of the Association of the pharmacy colleges in the Arab world and the 1st

international conferences of the Faculty of Pharmacy and health sciences, AJMAN, U.A.E. (19-21/10/2002).

- 4- The 4th Assuit conference of pharmaceutical sciences, Assuit (6-7/3/2004).
- 5- The 5th—Oncology Conference of the Faculty of Medicine, Mansoura University, Sharm El- Shaikh (7-10/7/2007).
- 6- The 11th ScientificCongress of the Association of the Colleges of Pharmacy in the Arab World, Tripoli, Libya (7-9/12/2007).

Activities:

- 1- Member of the Egyptian Pharmaceutical Syndicate since 1976
- 2- Member of the Mansoura University social Club since 1978
- 3- Member of the Department of Pharmacognosy, Faculty of Pharmacy , Mansoura University, since 1994.
- 4- Participation in the research work scientific project entitled: "Role of natural products in hepatotoxicity".
- 5- Participation in the research work scientific project entitled: "Production of *Spirulina platensis* under laboratory conditions and study of its effects on liver and ageing".
- 6- Member of the Pharmaceutical Sciences Association since 1976.
- 7- Participation in the Pharmacy training program held by the Ministry of Population and Healthcare.

Participation in training courses and conferences:

- 1- Conference of natural lipids in Moscow 1990
- 2- Course of enzyme purification and characterization, Institute of post graduated studies and Research, Alexandria University, 24-28 March 1996

- 3- Course of electronic microscope, Institute of Post graduate studies and Research, Alexandria University, March 1997.
- 4- Conference of Pharmaceutical Sciences, Cairo (24-26 December) 1996.
- 5- The 6th Scientific congress of the Association of pharmacy colleges in the Arab world and the 1st international conference of the faculty of Pharmacy and health sciences , AJMAN, U.A.E.(19-21/10/2002).
- 6- The 4th Assuit conference_ of pharmaceutical sciences , Assuit (6-7/2004).
- 7- The 5th—Oncology Conference of the Faculty of Medicine, Mansoura University, Sharm El- Shaikh (7-10/7/2007).
- 8- The 11th ScientificCongress of the Association of the Colleges of Pharmacy in the Arab World, Tripoli, Libya (7-9/12/2007).

LIST of PUBLICATIONS:

- 1- Ahmed F. Halim, **El- Sayed M. Marwan** and Bohlmann F.; 6-hydroxy-4-methoxy-5-methyl coumarin from *Gerbera jamesonii* Bolus; J. Phytochemistry; 1980; 19(11); P.2496.
- 2- Evestigneeveva R. P., Konova I. V., Alekseev S. M., Tkachevskaya E.P. and **El- Sayed M. Marwan**; Lipid Composition of *Blakeslia trispora*; J. Lipids (Russia); 1988; 7 (4); P. 383-387.
- 3- **El- Sayed M. Marwan**, Tkachevskaya E.P., Alekseev S.M., Konova I.V. and Evestigneeveva R.P.; Phenolic glycolipids from *Blakeslia trispora*; J. Microbiology (Russia); 1989; 3 (1); P. 83-388.
- 4- **El- Sayed M. Marwan**, Tkachevskaya, E. P., Alekseev, S. M., Abdelrahmanova A.M. and Evestigneeveva R.P.; Study of the prostaglandin metabolites of *Pythium deberyanum*; J. Biochemistry and Microbiology (Russia); 1990; 20; P. 175-179.

- 5- **El- Sayed M. Marwan** and Rima P. Evestigneeva; Polyunsaturated Fatty Acid Content In *Laminaria saccharina* L. Lipid Waste Products. Mans. J. Pharm. Sci. 18(1), 1- 6, 2002.
- 6- **El- Sayed M. Marwan** and Igor A. Kudryavtsev; Comparative Study of Auto, Chemical and Enzymatic Oxidation of Arachidonic and Linoleic Acids and Evaluation of the Antitumour activity of Some of these Oxidation Products. Mans. J. Pharm. Sci. 18(2), 197- 211, 2002.
- 7- Ahmed M. Zaghloul, Ashraf T. Khalil, **El- Sayed M. Marwan** and Hany N. Baraka; Bioactive Phenolics from *BUDDLEIA MADAGASCARIENSIS*. Zagazig J. Pharm. Sci. 11(2), 54 - 63, 2002.
- 8- El-Sayed S. Mansour, Galal T. Maatooq, Ashraf T. Khalil, **El- Sayed M. Marwan** and Amal A. Sallam, Essential Oil of *Daucus glabber* Forssk.; J. Z. Naturforsch, 59c, 373-378, 2004.
- 9- El- Sayed G. R., Laila A. Eissa, Ahmed F. El- Shaieb and **El- Sayed M. Marwan**; Effect of canola oil on dexamethasone- induced peptic ulcer in rats; The5th Conference of Biochemistry and Molecular Biology, Cairo, Egypt, May 12-14, 2002. (Proceeding).
- 10- Hosny A. Abdel- Rahman, Osama B. Abdel- Halim, **El- Sayed M. Marwan**, Ali A. El- Gamal and Ramzy El- Mothana; Dendrocyin: an isocucurbitacin with novel cyclic side chain from *Dendrosicyos socotrana*; J. Phytochemistry, 2004, 65, 2551-2556.
- 11- **El- Sayed M. Marwan** and Azab Y.; Nutritional content of the laboratory grown alga *Spirulina platensis* as compared with those reported abroad; Assuit University Fourth Pharmaceutical Sciences Conference, Assuit, Egypt, March 6-7, 2004, Abstracted Paper, p. 144.
- 12- **El- Sayed M. Marwan**, Laila A. Eissa and Farid A. Badria; Effect of Free Polyunsaturated Fatty Acids and some Natural Oils on Proliferation of Rat Hepatic Stellate Cells. Alex. J. Pharm. Sci., 17 (1), 27 – 30, 2003.

- 13- Laila A. Eissa, G.R. Elsayed, A.F. El - Shaeib & **EL - Sayed M. Marwan**. Diet enriched With *Spirulina platensis* reverse the undesirable effect of Aging in rats. Egyptian Journal of Biochemistry, proceeding of 6th national conference of biochemistry and molecular biology. 3-5 October, 2004: 73 - 90.
- 14- Atef T., Laila A. Eissa, Th. Borg, **EL - Sayed M. Marwan**, Ismail I and Azab y. Effect of *Spirulina platensis* tablets on the level of iron & protein in rabbits. Alexandria journal of pharmaceutical science, vol. 18 (2), 2004.
- 15- Osama B. Abdel- Halim, **EL- Sayed M. Marwan**, Mona G. Zaghloul and Ali A. El- Gamal; Dendroside A, a new cucurbitane glycoside from *Dendrosicyos socotrana*, The 11th Scientific Congress of the Association of the Colleges of Pharmacy in the Arab World, Tripoli, Libya (7-9/12/2007).
- 16- Osama B. Abdel Halim, El-Sayed M. Marawan, Ali A. El- Gamal and Mona G. Zaghloul, Socotroside, a New Pentacyclic Cucurbitane Glycoside from *Dendrosicyos socotrana*, Z. Naturforsch. 63b, 1 – 6, 2008.