

Basic Information :

Name : Miriam Fouad Yousif

Title : Professor



Dr. Miriam F. Yousif, Professor of Pharmacognosy, Head of Pharmacognosy and Medicinal Plants Department. She got her Ph.D. at Cairo University

Education :

Certificate	Major	University	Year
PhD	Pharmacognosy	Cairo University - Faculty of Pharmacy	1996
Masters	Pharmacognosy	Cairo University - Faculty of Pharmacy	1989
Bachelor	.	Cairo University - Faculty of Pharmacy	1984

Teaching Experience :

Name Of Organization	Position	From Date	To Date
Cairo University	Professor	01/12/2011	14/03/2012

Research :

- Shabana M.M., Genenah, A.A., El Zalabani S.M.; and Yousif M.F. (1998): Macro and micro morphology of *Cardiospermum halicacabum* L Part I: The root, stem and leaf. Proceedings, Twentieth Conference of Pharmaceutical Sciencesm Cairo.
- Shabana M.M., Genenah A.A., El Zalabani S. M. and Yousif M.F., Macro and micro morphology of *Cardiospermum halicacabum* L Part II: The flower and fruit. Proceedings, Twenty-First Conference of Pharmaceutical Sciences, Cairo (1990)
- Shabana M.M., Genenah A.A., El Zalabani S. M., Abou El Ela R.G. and Yousif M.F., Phytochemical investigation and insecticidal activity of *Cardiospermum halicacabum* L cultivated in Egypt. Bull. Fac. Pharm. Cairo Univ. 28 (2):79 (1990)
- Hifnawy M.S., El-Fishawy A. M., El-Sakhawy F. S. and Yousif M.F. (1998): Comparative pharmacognostical study of certian *Terminalia* species. Part I: bark, stem and leaf. Bull. Fac. Pharm. Cairo Univ. 36 (2) 73.
- Hifnawy M.S., El-Fishawy A. M., El-Sakhawy F. S. and Yousif M.F. (1998): Comparative pharmacognostical study of certain *Terminalia* species. Part II: flower and fruit. BUll. Fac. Pharm, Cairo Univ. 36 (2): 91.
- Formulation and Evaluation of Two Anti-inflammatory Herbal Gels
- PHARMACOGNOSTICAL STUDY OF *AILANTHUS EXCELSA* ROXB. GROWN IN EGYPT
- Seasonal Variation in the Essential Oil Composition of *Origanum*
- TRITERPENES, PHENOLICS AND HEPATOPROTECTIVE ACTIVITY
- PHARMACOGNOSTICAL AND BIOLOGICAL STUDY OF SPINACH FRUITS
- Further saponins from *Meryta lanceolata*
- Bioactive constituents from *Harpephyllum caffrum*
- CYTOTOXIC STEROL AND TRITERPENES FROM *FICUS BINNENDIJKII* (MIQ.) MIQ. CULTIVATED IN EGYPT
- COMPARATIVE BOTANICAL STUDY, DNA FINGERPRINTING, CERTAIN PHARMACOPŒIAL CONSTANTS AND MINERAL CONTENT OF *ORIGANUM SYRIACUM* L. SUBSP. *SINAICUM* GREUTER AND *BURDET* AND *O. MAJORANA* L.
- Phytochemical and Biological Study of *Eriocephalus africanus* L. Cultivated in Egypt
- GC-MS and Bioactivity of the Essential Oil of *Senecio rowleyanus* Jacobs
- Bioactivities, phenolic compounds and in-vitro propagation

BOTANICAL STUDY, DNA FINGERPRINTING, NUTRITIONAL VALUES AND CERTAIN PROXIMATES OF ENTADA RHEEDII SPRENG

Botanical study, DNA fingerprinting, nutritional values and certain proximates of *Vicia ervilia* L.

Microscopical, physicochemical and nutritional characterization of three herbal hepatoprotectives

Phytochemical and biological studies of *Schinus polygamus* growing in Egypt

Correlation Between *Vicia ervilia* L. Willd. Antibacterial Activity

Vicia ervilia L. seeds newly explored biological activities

Conference :

Third Scientific Conference of Faculty of Pharmacy, Cairo University,

Difference in Essential Oil Composition of two *Pinus* species from Different Localities in AL-Jabel AL-Akhdar and its Antimicrobial Activity

Second Scientific Conference of Faculty of Pharmacy, Cairo University

Thirty First International Conference of Pharmaceutical Sciences, Air Defense House

Thirtieth International Conference of Pharmaceutical Sciences, Air Defense House..

Macro and micro morphological study of *Rudbeckia hirta* L. cultivated in Egypt