**CURRICULUM VITAE**

**Name:** ABDEL-AZIZ ALI FAYED.

**Date of Birth:** 15.7.1944.

**Nationality:** Egyptian.

**Marital Status:** Married.

**Address:** Botany Department, Faculty of Science, Assiut University, Assiut, Egypt.

**Tel.:** +2088 2321030; +2088 2411427; +202 4182629; Mobile +2 01061115589.

**E-Mail:** aafayed65@yahoo.com

**ACADEMIC DEGREES**

 - B. Sc., Assiut University, Assiut, Egypt.

 - M. Sc.,Cairo University, Egypt; Thesis entitled “Studies on the genus *Euphorbia*  in Egypt.

 - Ph. D. (dr. rer. nat.), Ludwig-Maximilians Universität, München, Germany; Thesis entitled “Revision der *Grangeinae* (*Asteraceae-Astereae*)”

**ACADEMIC POSITIONS**

 - Demonstrator, Botany Department, Faculty of Science, Assiut University, Assiut, Egypt.

 - Assistant lecturer, Botany Department, Faculty of Science, Assiut University, Assiut, Egypt.

 - Studying for Ph. D. Degree, Ludwig-Maximilians Universität, München, Germany.

 - Lecturer (Plant Taxonomy and Flora), Botany Department, Faculty of Science, Assiut

 University, Assiut, Egypt.

 - Assistant Professor (Plant Taxonomy and Flora), Botany Department, Faculty of Science, Assiut University, Assiut, Egypt.

- Professor (Plant Taxonomy and Flora), Botany Department, Faculty of Science, Assiut University, Assiut, Egypt.

**VISITS TO EDUCATIONAL INSTITUTIONS AND HERBARIA**

 - Kew, Royal Botanic Gardens-K, UK.

 - London British Museum (Natural History)-BM, UK.

 - Edinbrugh, Royal Botanic Garden- E, UK.

 - Leiden, Rijksherbarium-L, Netherlands.

 - Paris, Musáum National d’Histoire Naturelle, P & P-JU, France.

 - Genève, Conservatoire et Jardin Botaniques- G & G-DC, Switzerland.

 - Botanische Staatssammlung, München-M, Germany.

 - Botanischer Garten und Botanisches Museum Berlin-Dahlem-B, Germany.

 - Systematisch-Geobotanisches Institut, Universität Göttingen-GOET, Germany.

**MEMBERSHIP OF SCIENTIFIC SOCIETIES AND ORGANIZATIONS**

 - The Linnean Sosiety of London, F.L.S. (former member).

 - Association pour L’Etude Taxonomique de la Flore d’Afrique Tropicale (AETFAT).

 - Organization for the Phyto-Taxonomic Investigations of the Mediterranean Area

 (OPTIMA).

 - Member of the Research Board of Advisors of the American Biographical Institute.

 - Bayerische Botanische Gesellschaft (BBG), München, Germany (former member).

 - Saudi Biological Society.

 - The National Committee for Conservation of Nature and Natural Resources, Egyptian Academy of Scientific Research and Technology.

 - The National Committee for Biological Sciences, Egyptian Academy of Scientific

 Research and Technology.

 - Egyptian Botanical Society.

 **MEMBERSHIP OF EDITORIAL BOARDS**

 *- Taeckholmia*, The publication of Cairo University Herbarium.

 **SUPERVISION OF THESIS**

 **M. Sc. Theses**

 - Taxonomic Revision of the Genus *Erodium* in Egypt ,

 By: S.M. El-Naggar, degree awarded in February 1983, Assiut University.

 - Taxonomic Studies on the *Gnaphaliinae* (*Asteraceae-Inuleae*)

 By: M.M. Zareh, degree awarded in June 1984, Assiut University.

 - The Vegetation Around Ancient Springs of Kharga Oasis

 By: M.A. Shamloul, degree awarded in June 1984, Sohag, Assiut Universiyu (now Sohag

 University).

 - Taxonomic Studies in the Family *Compositae* in Egypt

 By: M.E. Mohamed, degree awarded in December 1986, Minia University.

 - Taxonomic Revision of the Species of the Genus *Echinops* in Egypt

 By: Wafaa E. Kamel degree awarded in March 1987, Suez Canal University.

 - Taxonomic and Phytochemical Studies of Some *Artemisia* Species in Sinai

 By: Magda H. Gazer, degree awarded in March 1987, Suez Canal University.

 - Taxonomic Revision of the Species of the Genus *Centaurea* in Egypt

 By: Eman A. Karakish, degree awarded in July 1988, Ain Shams University.

 - Studies on the Genus *Helianthemum* in Egypt

 By: N.M. Sayed, degree awarded in August 1996, Assiut University.

 - Taxonomic Studies on the Succulent *Euphorbia* Species in Saudi Arabia

 By: D.A. Al-Zahrani, degree awarded in April 2001, King Abdulaziz University, Saudi Arabia.

 - The Biodiversity Among the Weed Flora of *Urticaceae-Caryophyllaceae* in Egypt, with Special Reference to Fruit and Seed.

 By: A.M. Faried, degree awarded in September , 2006, Assiut University.

 - Role of pollen grain structure in the taxonomy of the family Asteraceae represented in the flora of Egypt.

 By: M. A. Aboulella, degree awarded in June , 2010, Assiut University.

 **Ph. D. Thesis**

- Taxonomic Studies on the *Cruciferae* in Egypt

 By: S.M. El-Naggar, degree awarded in September 1987, Assiut University.

 - Taxonomic Revision of the Genus *Anthemis* in Egypt.

 By: Azza A. Khafaga, degree awarded in May 1989, Al-Azhar University.

#  - Role of pollen grain structure in the taxonomy of the family Asteraceae represented in the flora of Egypt.

 By: Ahmed Mohamed Faried, degree awarded in February 2013, Assiut University.

#  PUBLICATIONS

 **-** The author of more than 40 works dealing mainly with taxonomy of *Compositae* and *Euphorbiaceae*.

 **-** Co-author of “Materials for Excursion Flora of Egypt” and “*Flora Aegyptiaca*”.