

Curriculum Vitae

Name : Hadil Mamdouh Aly Ahmed Elbardisy

Current Position : Assistant Lecturer in Department of Pharmaceutical Analytical Chemistry, Faculty of Pharmacy, Damanhour University, Damanhour, Egypt.

Birth Date : 21/6/1988

Birth Place : Alexandria, Egypt.

Gender: Female.

Marital status: Single.

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Languages : Arabic (fluent)
English (excellent)
French (good)

Qualifications:

- 1- Bachelor in pharmaceutical sciences, June 2010, Faculty of Pharmacy, Alexandria University, Egypt with general grade "Excellent" Distinction Honors.
- 2- Master of pharmaceutical sciences (Pharmaceutical analytical chemistry) in November 2014, Faculty of Pharmacy, Alexandria University, Egypt.

Professional Carrier:

- 1- Demonstrator, Department of Pharmaceutical Analytical Chemistry, Faculty of Pharmacy, Damanhour University and Alexandria University (September 2010 – till December 2014).
- 2- Assistant Lecturer, Department of Pharmaceutical Analytical Chemistry, Faculty of Pharmacy, Damanhour University (December 2014- Present).

Teaching Experiences:

- 1- Teaching Qualitative and Quantitative Analytical Chemistry practical courses (including titrimetric and instrumental analysis) to 1st and 2nd year pharmacy students (Alexandria University) in the academic years 2010–2011, 2011–2012, 2012–2013 and 2013–2014.

- 2- Teaching Qualitative and Quantitative Analytical Chemistry practical courses (including physical chemistry, titrimetric and instrumental analysis) to 1st, 2nd and 3rd year pharmacy students (Damanhour University) in the academic years 2010–2011, 2011–2012, 2012–2013, 2013–2014, 2014-2015 and 2015-2016.
- 3- Teaching Physical & Inorganic Chemistry (PC101) to 1st year clinical pharmacy students in the academic years 2010–2011 and 2014-2015 (Alexandria University) and in the academic years 2014–2015 and 2015-2016 (Damanhour University).
- 4- Teaching Pharmaceutical analysis and Quality Control (PC808) to 4th year clinical pharmacy students (Alexandria University) in the academic year 2012–2013.
- 5- Teaching Summer Course entitled "Physical & Inorganic Chemistry" (PC101) to 1st year clinical pharmacy students in the summer of 2015 (Damanhour University).

Other Experiences and Activities:

- 1- Operating modern instruments and conducting research on a variety of pharmaceutical compounds in different matrices using different analytical techniques including UV/VIS Spectrophotometry, spectrofluorometer, HPLC, HPTLC and capillary electrophoresis.
- 2- Summer training in pharmacies.
- 3- Summer training at European Egyptian Pharmaceuticals Industries (EEPI) in the fields of: production, quality control, quality assurance, engineering and warehousing in the period of 12 – 16 July 2009.

List of Publications

Thesis and Dissertation:

1. **Master Thesis:** *Analysis of certain organosulphur compounds of pharmaceutical importance.* Faculty of Pharmacy, Alexandria University, Egypt, 2014.

http://library.alexu.edu.eg/eulc_v5/Libraries/Thesis/BrowseThesisPages.aspx?fn=PublicDrawThesis&BibID=12087042

1. Haggag R.S., Gawad D.A., Belal S.F., Elbardisy H.M., "SPECTROPHOTOMETRIC DETERMINATION OF THE SULFHYDRYL CONTAINING DRUG MESNA" is in press in **Bulletin of Faculty of Pharmacy, Cairo University**. Haggag RS et al. Spectrophotometric determination of the sulfhydryl containing drug mesna, Bulletin Facult Pharmacy Cairo Univ (2015), <http://dx.doi.org/10.1016/j.bfopcu.2015.12.002>
<http://www.sciencedirect.com/science/article/pii/S1110093115000496>
2. Haggag R., Abdel Gawad D., Belal S., Elbardisy H., "SPECTROFLUORIMETRIC DETERMINATION OF MESNA, ACETYLCYSTEINE AND TIMONACIC ACID

THROUGH THE REACTION WITH ACETOXYMERCURI FLUORESCIN" is accepted manuscript in **Analytical Methods - Royal Society of Chemistry**.

3. Haggag R., Abdel Gawad D., Belal S., Elbardisy H., " **ASSESSMENT OF THE DEGRADATION BEHAVIOR OF SULPIRIDE AND ALVERINE CITRATE SINGLY AND IN COMBINATION BY USING A NEWLY DEVELOPED VALIDATED HPLC-DAD METHOD**" is under publication.
4. Abdel Gawad D., Haggag R., Belal S., Elbardisy H., "**THIN LAYER CHROMATOGRAPHIC AND SPECTROPHOTOMETRIC DETERMINATION OF SULPIRIDE AND BROMAZEPAM IN A BINARY MIXTURE**" is under publication.

Conferences and Posters:

-Organization of the First and Second Annual Pharmaceutical Analytical Chemistry meeting Faculty of Alexandria University 2012 and 2013.

- Attendance of the "Third FUE International Conference of Pharmaceutical Sciences (February 9-11, 2015)" organized by Future University in Egypt.

-Attendance and presentation of poster entitled "**Spectrophotometric and spectrofluorimetric determination of Mesna, Acetylcysteine and Timonacic Acid through the reaction with acetoxymeurcuri fluorescein**" at The 6th International Scientific Conference of Faculty of Pharmacy, Cairo University "2020 Vision for Pharmacy in Egypt April 25th - 26th, 2015".

- Attendance and presentation of poster entitled "**Spectrophotometric Determination of the Sulfhydryl Containing Drug Mesna**" to the First PUA International Conference on Advances in Pharmaceutical Sciences (1st PUA- ICAPS), Faculty of Pharmacy and Drug Manufacturing, Pharos University in Alexandria, Egypt, 27th-29th, October 2015.

- Registration and submission of poster entitled "**Thin Layer Chromatographic and Spectrophotometric Determination of Sulpiride and Bromazepam in a Binary Mixture**" at Biovision Conference 12th – 14th April 2016 in Bibliotheca Alexandrina, Alexandria, Egypt.

Training Courses:

- 1- Attending different educational courses carried by the Faculty and Leadership Development Center (FLDC), Alexandria University:
 - Research ethics: 12 – 14 July 2011.
 - Managing time and meetings: 23 – 25 July 2011.
 - Exams and students evaluation systems: 2 - 4 August 2011.

- Research methods: 6 – 8 August 2011.
 - Quality standards in teaching: 16 - 17 June 2014.
 - Effective presentation skills: 2 - 3 July 2014.
 - Ethical conduct and code of ethics: 5 – 6 August 2015.
 - International publishing of research: 15 – 16 August 2015.
 - Competitive research projects: 7 – 8 September 2015.
 - University management: 5 – 6 October 2015.
 - The credit hour system: 26 – 27 December 2015.
- 2- Passing IELTS test at IDP center, Alexandria, Egypt, with overall band score 7, (speaking 6.5, writing 7.5, listening 7.5 and reading 6.5) (14th March 2015).
 - 3- Passing TOEFEL exam at ESP Center of Alexandria University, with general grade “very good” July 2014.
 - 4- Ms Power Point course, 24 hrs, Grade (A), Arab Academy For Science and Technology (September 7 2007).
 - 5- Microsoft office (Windows – Word – Excel – Internet) 30 hours course held by New Horizons (Computer Learning Centers).
 - 6- Attending "First Aid and Injection" course, Faculty of Nursing, Alexandria University (16 – 17 / 8 / 2005).
 - 7- Attending "The Emergency Course in the form of theoretical lectures and Clinical courses (ASSA), Faculty of Medicine, Alexandria University 2006.
 - 8- Attending "Herbal Medicine" course, Faculty of Science, Botany Department, Alexandria University (8 – 13 / 7 / 2006).
 - 9- Attending "Diagnostic Virology and Electron Microscope" course, Faculty of Science, Botany Department, Alexandria University (14 – 17 / 8 / 2006).
 - 10- Attending "Plant Physiology and Ecology" course, Faculty of Science, Botany Department, Alexandria University (20 – 26 / 8 / 2006).
 - 11- Attending "Selling Skills" course, Faculty of Pharmacy, Alexandria University (15 – 17 / 7 / 2008).
 - 12- Attending "Presentation Skills" course, Faculty of Pharmacy, Alexandria University (22 – 24 / 7 / 2008).
 - 13- Attending "Clinical Practice for Pharmacist" course organized by Science Park, Faculty of Pharmacy – Alexandria University (1 – 12 / 8 / 2009).