



Curriculum Vitae

Dr./ Ashraf Nageeb Elsayed Hamed

Associate Professor (Pharmacognosy, Pharmacy)

ashrafnag@mu.edu.eg, ashrafnag@yahoo.com, ashraf.nag2014@gmail.com

[Publications (39) and Conferences (8), Google Citations: 182, h-index: 8, i10-index: 6, RG Score: 19.28, Chief-in-Editor, Associate Editor, Editorial Board, e-book, Supervision on theses (13 Master and Ph.D.) and got 5 Prizes]

Nationality	Egyptian
Date of Birth	17/09/1970
Place of Birth	Dakhahlia / Egypt
Marital status	Married
Children	Two
Military service	Performed
Awarded Degrees	
1993	1-Bachelor of Pharmaceutical Sciences with General Grade (Very Good), Faculty of Pharmacy, Zagazig University, Egypt.
2000	2-Master Degree in Pharmaceutical Sciences (Pharmacognosy), Faculty of Pharmacy, Assiut University, Egypt, entitle "Pharmacognostical Study of <i>Lagonychium farctum</i> Bobr. (Banks & Sol.), Family Leguminosae Growing in Egypt".
2009	3-Ph.D. in Pharmaceutical Sciences (Pharmacognosy), Faculty of Pharmacy, Minia University, Egypt, entitles "Cytotoxic Constituents from Marine Organisms".
All Three Faculties hold NAQAAE (National Authority for Quality Assurance and Accreditation of Education).	
Previous Positions:	
(15 Nov. 1995-5 Jan. 2000)	1-Demonstrator in Faculty of Pharmacy (Boys), Azhar University, Assiut branch, Assiut, Egypt.
(23 June. 2002-25 May 2009)	2-Assitant Lecturer in Faculty of Pharmacy, Minia University, Minia, Egypt.
(6 Oct. 2006-4 Oct. 2008)	3-Ph.D. student in Pharmaceutical Sciences (Pharmacognosy) Institute of Pharmaceutical Biology and Biotechnology, Heinrich-Heine University, Düsseldorf, Germany.
(26 May 2009-25 July 2016)	4-Assistant Professor (Lecturer) in Pharmacognosy Department, Faculty of Pharmacy, Minia University, 61519 Minia, Egypt.
(26 July 2016-Now)	5-Associate Professor in Pharmacognosy Department, Faculty of Pharmacy, Minia University, 61519 Minia, Egypt.
Teaching and Research Experiences:	
22 Years (1995-2018)	
	1-Pharmagonostical studies (Macromorphology and Micromorphology

	<p>characters of the plants).</p> <p>2-Phytochemistry (Carbohydrates, Fixed oils, Fats, Wax, volatile oils, Alkaloids, Glycosides, Bitter principles, Tannins and Resin combinations).</p> <p>3-Phytotherapy</p> <p>4-Quality Control of Herbal Drugs</p> <p>5-Isolation of naturally occurring compounds using different chromatographic techniques such as TLC, CC, MPLC, HPLC.....etc.</p> <p>6-Structure elucidation of various groups of natural products viz. di, and triterpenes, alkaloids, phenolic compounds.....etc. using different spectroscopic techniques including IR, 1D, 2D NMR as well as MS.</p>
	<p>1-Participating in teaching the practical courses of General Pharmacognosy, Phytochemistry and Applied Pharmacognosy for the undergraduate students of Faculty of Pharmacy, Al-Azhar University, Assiut, Egypt.</p> <p>2-Participating in teaching the practical courses of General Pharmacognosy, Phytochemistry and Applied Pharmacognosy for the undergraduate students of Faculty of Pharmacy, Minia University, Minia, Egypt.</p> <p>3-Participating in teaching, supervising the practical courses, the written and oral exams of General Pharmacognosy, Medicinal Plants, Phytochemistry and applied Pharmacognosy for the first, second, third and fourth year pharmacy students, Faculty of Pharmacy, Minia University, Minia, Egypt.</p> <p>4-Participating in teaching, supervising the practical courses, the written and oral exams General Pharmacognosy, Medicinal Plants and Phytochemistry for the Minia Clinical Pharmacy Program (MCP), Faculty of Pharmacy, Minia University, Minia, Egypt.</p> <p>5-Participating in teaching, written exams of the Advanced Courses (Biosynthesis) for the post-graduate students, Faculty of Pharmacy, Minia University, Minia, Egypt.</p> <p>6-Participating in teaching and supervising the practical courses, the written and oral exams in Nahda University (NUB), Beni Sueif, Egypt, for three semesters in four courses;</p> <p>1-Botany and medicinal plants (Code: COG 101).</p> <p>2-Medicinal plants (Code: COG 201).</p> <p>3-Pharmacognosy-1 (Code: COG 301).</p> <p>4-Pharmacognosy-2 (Code: COG 401).</p>
Other Experiences:	
	<p>1-The academic advisor of the Minia Clinical Pharmacy program (MCP) with credit hours' system, Faculty of Pharmacy, Minia University, Minia, Egypt.</p> <p>2-Participating in written exams as leader committee of the ordinary program.</p> <p>3-Participating in written exams as leader committee of (MCP) program.</p> <p>4-Participating in control works of the ordinary program.</p> <p>5-Participating in control works of (MCP) program.</p> <p>6-Participating in the oral exams in other faculties of pharmacy from (2009 till now); Al-Azhar (Boys, Assiut), Al-Azhar (Boys, Cairo), Al-</p>

Azhar (Girls, Cairo), Assiut, Beni Sueif, Nahda, 6 October, The Canadian Ahram, Ein Shams, Zagazig, Tanta, Mansoura Universities.
7-Participating in the preparation of Practical Note for First Year.

Supervision on theses:

A-MSc and PhD Theses (Eight, accomplished and defended)

1-Msc. Degree thesis in Pharmacognosy entitled: "Pharmacognostical and Biological Studies of *Citharexylum Quadrangulare* Jacq., Family **Verbenaceae** Cultivated in Egypt" by **Marwa Hassan Husaen Muhammad**, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from **2009**. (Finished at May, **2013**)

Supervision committee: With Prof. M. S. Kamel and Dr. Hany E. Khalil

2-Msc. Degree thesis in Pharmacognosy entitled: "A Pharmacognostical Study of *Parmentiera cereifera* Seem., Family **Bignoniaceae** Cultivated In Egypt" by Pharmacist/ **Nada Mohammed Ahmed Abdel-Wahab**, Demonstrator, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from **2008**. (Finished at **23.10. 2013**)

Supervision committee: With Prof. M. S. Kamel and Dr. Hany E. Khalil

3-Msc. Degree thesis in Pharmacognosy entitled: "A Pharmacognostical Study of *Pachypodium lamerei.*, Family **Apocynaceae** Cultivated In Egypt" by Pharmacist/ **Dina Faek Abdel Kader Hassouna El-Kashef**, Demonstrator, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from 05/10/**2009**. (Finished at **23.10. 2014**)

Supervision committee: With Prof. M. S. Kamel and Dr. Hany E. Khalil

4-Msc. Degree thesis in Pharmacognosy entitled: "Pharmacognostical and Biological Studies of *Markhamia platycalyx*, Family **Bignoniaceae** Cultivated in Egypt" by Pharmacist/ **Basma Khalaf Mahmoud**, Demonstrator, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from **2012**. (Finished in **2015**)

Supervision committee: With Prof. M. S. Kamel and Dr. Mamdouh N. Samy

5-Msc. Degree thesis in Pharmacognosy entitled: "Therapeutic Effect of Some Natural Products on Various Degrees of Burns" by Pharmacist/ **Marwa Ali Mohammed**, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from **2012** (Finished in **2017**).

Supervision committee: With Prof. M. S. Kamel and Dr. Amr Nabil AbdElgaleel Kotb

6-Msc. Degree thesis in Pharmacognosy entitled: "Comparative Pharmacognostical Studies of Different Flavoured Moassel in the Egyptian Market" by Pharmacist/ **Marwa Muhammad Ismail Ismail**, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from **2014**. (Finished in **2018**).

Supervision committee: With Prof. M. S. Kamel and Prof. Mostafa A. Fouad

	<p>7- Ph.D. Degree thesis in Pharmacognosy entitled: "Phytochemical and Biological Study of <i>Forsskaolea tenacissima</i> Linn. Family Urticaceae, Growing in Egypt" by Assistant Lecturer/ Hamdy Kamel Assaf, Pharmacognosy Department, Faculty of Pharmacy, Azhar University, Assiut Branch, Egypt. from 24/01/2017. (December in 2019) Supervision committee: With Prof. M. S. Kamel, Prof. Alaa Mohamed Nafady and Dr. Ahmed Ez Allam</p> <p>8-Ph.D. Degree thesis in Pharmacognosy entitled: "Phytochemical and biological studies of <i>Bignonia binate</i> and <i>Tabebuia argentea</i>, Family Bignoniaceae, Cultivated in Egypt" by Assistant Lecturer/ Basma Khalaf Mahmoud, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from 19/01/2016. (December in 2019) Supervision committee: With Prof. M. S. Kamel and Dr. Mamdouh N. Samy</p>
	<p>B- MSc. and Ph.D. Theses (Five, currently run)</p> <p>I-Ph.D.:</p> <p>1-Ph.D. Degree thesis in Pharmacognosy entitled: "Pharmacognostical and Biological Studies of Plants Belong to Family Araceae" by Pharmacist/ Marwa Hassan Husaen Muhammad, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from 13/06/2017. Supervision committee: With Prof. M. S. Kamel and Prof. Mostafa A. Fouad</p> <p>2-Ph.D. Degree thesis in Pharmacognosy entitled: "Pharmacognostical and Biological Studies of Plants Belong to Family Araceae" by Pharmacist/ Marwa Muhammad Ismail Ismail, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from 01/2019. Supervision committee: With Prof. M. S. Kamel and Dr. Sheimaa Faisal Fadel</p> <p>II-MSc.:</p> <p>1-Msc. Degree thesis in Pharmacognosy entitled: " Pharmacognostical Studies <i>Moluccella laevis</i> L. Family: Lamiaceae, Cultivated in Egypt" by Pharmacist/ Nousiba Ahmad Adelatey Mansey, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from 19/07/2016. Supervision committee: With Prof. Samar Y. Desoukey and Dr. Eman Zekry Attia</p> <p>2-Msc. Degree thesis in Pharmacognosy entitled: "Pharmacognostical Studies for Some Bioactive Plants" by Pharmacist/ Shreen Sayed Taha, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from 22/09/2016. Supervision committee: With Dr. Osama Ramadan Abdelmohsen and Dr. John Refaat Fahim</p> <p>3-Msc. Degree thesis in Pharmacognosy entitled: "Pharmacognostical of</p>

Narcissus pseudonarcissus Family, Amaryllidaceae
 Cultivated in Egypt" by Pharmacist/ **Youstina Refat Boshra**,
 Pharmacognosy Department, Faculty of Pharmacy, Minia University,
 Minia, Egypt. from **02/06/2018**.
**Supervision committee: With Prof. Samar Yehia Desoukey and Dr.
 John Refaat Fahim**

Publications (39) and Conferences (8)

47-Basma Khalaf Mahmoud, Mamdouh Nabil Samy, Ashraf Nageeb Elsayed Hamed, Samar Yehia Desoukey, Mohamed Salah Kamel. Anti-infective Activity of *Bignonia binata* Leaves. *Indian Journal of Public Health Research & Development*, 11(4), 672-675, **2020**.

ISSN: 0976-0245 (Print) 0976-5506 (Electronic)

URL: file:///C:/Users/gamma/Downloads/Bignonia%20anti-infective%20Basma-1-2222.pdf

46-Hamdy K. Assaf, Alaa M. Nafady, Ahmed E. Allam, **Ashraf N. E. Hamed**, Mohamed S. Kamel, Phytochemistry and biological activity of family "Urticaceae": a review (1957-2019). *Journal of Advanced Biomedical and Pharmaceutical Sciences*, 3, 150-176, **2020**.

URL: https://jabps.journals.ekb.eg/article_85849_735b92564a0293bd9464d9d9d1af9b99.pdf

45- Basma Khalaf Mahmoud, Mamdouh Nabil Samy, **Ashraf Nageeb Elsayed Hamed**, Usama Ramadan Abdelmohsen, Dina Hajjar, Yoshi Yamano, Sachiko Sugimoto, Katsuyoshi Matsunami, Mohamed Salah Kamel. Bignanocide A "A new neolignan glucoside" and bignanocide B "A new iridoid glucoside" from *Bignonia binata* leaves. *Phytochemistry Letters*, 35, 200-205, **2020**.

ISSN: 1874-3900

URL: file:///C:/Users/gamma/Downloads/phytochem%20lett.pdf

44- Basma K. Mahmoud, **Ashraf N. E. Hamed**, Mamdouh N. Samy, Ehab M. Mostafa, Amira Samir Wanas, Mohamed M. Radwan, Mahmoud A. Elsohly, Mohamed Salah Kamel. Phytochemical and antimicrobial studies of *Markhamia platycalyx* (Baker) Sprague leaves. *Tropical Journal of Pharmaceutical Research*, Accepted, November **2019**.

ISSN: 1596-5996 (Print); 1596-9827 (electronic)

URL: <https://www.tjpr.org/ojm/front.php>

43- Basma Khalaf Mahmoud, **Ashraf Nageeb Elsayed Hamed**, Mamdouh Nabil Samy, Usama Ramadan Abdelmohsen, Eman Zekry Attia, Michael Atef Fawzy, Rana Hosny Refaey, Mohammad Alaraby Salem, Sheila Marie Pimentel-Elardo, Justin R. Nodwell, Samar Yehia Desoukey and Mohamed Salah Kamel. Metabolomic profiling and biological investigation of *Tabebuia aurea* (Silva Manso) leaves, family Bignoniaceae. *Natural Product Research (Formerly Natural Product Letters)*, Published Online, **2019**.

ISSN: 1478-6419 (Print) 1478-6427

URL: <https://www.tandfonline.com/doi/full/10.1080/14786419.2019.1698571?scroll=top&needAccess=true>

42-Nousiba A Abdelaty, Eman Z Attia, Ashraf NE Hamed and Samar Y Desoukey. Morphoanatomy studies of the leaves of *Moluccella laevis* L. Family: Lamiaceae (Labiatae), cultivated in Egypt, *Journal of Pharmacognosy and Phytochemistry*, 8(4), 332-337, **2019**.

E-ISSN: 2278-4136, P-ISSN: 2349-8234

URL: <http://www.phytojournal.com/archives/2019/vol8issue4/PartF/8-2-335-417.pdf>

41-Basma K. Mahmoud, **Ashraf N. E. Hamed**, Mamdouh N. Samy, Mohamed S. Kamel. Phytochemical and biological overview of genus "Bignonia" (1969-2018), *Journal of Advanced Biomedical and Pharmaceutical Sciences*, 2(3), 83-97, **2019**.

URL: http://jabps.journals.ekb.eg/article_33998.html

40-Marwa M. Ismail, **Ashraf N. E. Hamed**, Mostafa A. Fouad, Mohamed S. Kamel. Comparative Head Space GC/MS Studies of Different Flavored Moassel in the Egyptian Market (II), *Journal of Advanced Biomedical and Pharmaceutical Sciences*, 2(3), 77-82, **2019**.

URL: http://jabps.journals.ekb.eg/article_31398.html

39-Hamdy K. Assaf, Alaa M. Nafady, Ahmed E. Allam, **Ashraf N. E. Hamed**, Mohamed S. Kamel, Promising Antidiabetic and Wound Healing Activities of *Forsskaolea tenacissima* L. Aerial Parts. *Journal of Advanced Biomedical and Pharmaceutical Sciences*, 2(2), 72-76, **2019**.

URL: https://jabps.journals.ekb.eg/article_28759.html

38- Marwa M. Ismail, **Ashraf N. E. Hamed**, Mostafa A. Fouad, Mohamed S. Kamel. Comparative Head Space GC/MS and Antimicrobial Studies of Different Flavored Moassel in the Egyptian Market, The First International Pharmaceutical Sciences Conference Menoufia, Egypt, August 11th-12th, **2018**.

37-Marwa M. Ismail, **Ashraf N. E. Hamed**, Mostafa A. Fouad, Mohamed S. Kamel. Comparative Head Space GC/MS Studies of Different Flavoured Moassel in the Egyptian Market (I), *International Journal of Pharmacognosy and Phytochemical Research*, 10(3), 116-122, **2018**.

ISSN: 0975-873

URL: <http://impactfactor.org/PDF/IJPPR/10/IJPPR,Vol10,Issue3,Article5.pdf>

36-**Ashraf N. E. Hamed**, Roland Schmitz, Anja Bergermann, Frank Totzke, Michael Kubbutat, Werner E.G. Müller, Daa T. A. Youssef, Mokhtar M. Bishr, Mohamed S. Kamel, RuAngelie Edrada-Ebel, Wim Wätjen, and Peter Proksch. Bioactive pyrrole alkaloids isolated from the Red Sea: marine sponge *Stylissa carteri*. *Zeitschrift für Naturforschung C*, 73(5-6), 199-210, **2018**.

ISSN: 1865-7125

URL: <https://www.degruyter.com/view/j/znc.2018.73.issue-5-6/znc-2017-0161/znc-2017-0161.xml?format=INT>

35-Hamdy K. Assaf, Alaa M. Nafady, Ahmed E. Allam, **Ashraf N. E. Hamed**, Mohamed S. Kamel & Kuniyoshi Shimizu. Forsskamide, a new ceramide from aerial parts of *Forsskaolea tenacissima* Linn. *Natural Product Research (Formerly Natural Product Letters)*, 1-5, **2018**.

ISSN: 1478-6419 (Print) 1478-6427

URL: <http://www.tandfonline.com/loi/gnpl20>

34-Basma Khalaf Mahmoud, **Ashraf Nageeb El-Sayed Hamed**, Mamdouh Nabil Samy, Amira Samir Wanas, Mohamed M Radwan, Mahmoud A ElSohly, Mohamed Salah Kamel. *In-vitro* Antimalarial and Antileishmanial Studies of *Markhamia platycalyx* Sprague Leaves. *SM Journal of Medicinal Plant Studies*, 1(1): 1002, **2017**.

URL: <http://smjournals.com/medicinal-plant-studies/in-press.php>

33-Marwa Ali Mohamed, **Ashraf Nageeb El-Sayed Hamed**, Amr Nabil Abd ElGaleel Kotb and Mohamed Salah Kamel. GC/MS Analyses of Avocado and Sesame Fixed Oils, *Journal of Pharmacognosy and Phytochemistry*, 6(4), 721-725, **2017**.

E-ISSN: 2278-4136, **P-ISSN:** 2349-8234

URL: <http://www.phytojournal.com/archives/2017/vol6issue4/PartK/6-2-76-871.pdf>

32-Ebaa M. El-Hossary, Cheng Cheng, Mostafa M. Hamed, **Ashraf Nageeb El-Sayed Hamed**, Knut Ohlsen, Ute Hentschel, Usama Ramadan Abdelmohsen. Antifungal potential

of marine natural products, *European Journal of Medicinal Chemistry*, 126:631-651, **2017**.

ISSN: 0223-5234

URL: <http://www.sciencedirect.com/science/article/pii/S0223523416309606>

DOI: 10.1016/j.ejmech.2016.11.022

31-Ahmed Wahid, **Ashraf N. Hamed**, Heba M. Eltahir and Mekky M. Abouzied. Hepatoprotective activity of ethanolic extract of *Salix subserrata* against CCl₄-induced chronic hepatotoxicity in rats, *BMC Complementary and Alternative Medicine*, 16:263, **2016**.

ISSN: 1472-6882

URL: <http://bmccomplementaltermmed.biomedcentral.com/articles/10.1186/s12906-016-1238-2>

DOI: 10.1186/s12906-016-1238-2

30-Marwa Hassan Hussaen Mohammed, **Ashraf Nageeb El-Sayed Hamed**, Hany Ezzat Khalil and Mohamed Salah Kamel. Phytochemical and pharmacological studies of *Citharexylum quadrangulare* Jacq. leaves, *Journal of Medicinal Plants Research*, 10(18); 232-241, **2016**.

ISSN: 1996-0875

URL: <http://www.academicjournals.org/journal/JMPR/article-full-text-pdf/155088B58506>

DOI: 10.5897/JMPR2016.6053

29-Basma Khalaf Mahmoud, **Ashraf Nageeb El-Sayed Hamed**, Mamdouh Nabil Samy, Mohamed Salah Kamel. Morphoanatomical Studies of *Markhamia Platycalyx* Leaves, *International Journal of Pharmacognosy and Phytochemical Research*, 8(4); 563-571, **2016**.

ISSN: 0975-4873

URL: <http://ijppr.com/volume8issue4/>

28-Basma Khalaf Mahmoud, **Ashraf Nageeb El-Sayed Hamed**, Mamdouh Nabil Samy, Mohamed Salah Kamel. Stem Botanical Studies of *Markhamia Platycalyx* (Baker) Sprague, *International Journal of Pharmacognosy and Phytochemical Research*, 8(4); 546-550, **2016**.

ISSN: 0975-4873

URL: <http://ijppr.com/volume8issue4/>

27-Mamdouh Nabil Samy, **Ashraf Nageeb El-Sayed Hamed**, Sachiko Sugimoto, Hideaki Otsuka, Mohamed Salah Kamel and Katsuyoshi Matsunami. Officinalioside, a new lignan glucoside from *Borago officinalis*, *Natural Product Research*, 30 (8), 967-972, **2016**.

ISSN: 1478-6419 (Print) 1478-6427 (Online)

URL: <http://www.tandfonline.com/doi/abs/10.1080/14786419.2015.1088540>

26-Dina Faek El-Kashef, **Ashraf Nageeb El-Sayed Hamed**, Hany Ezzat Khalil, Rehab Mahmoud Abd-Elbaky and Mohamed Salah Kamel. Phytochemical and antimicrobial studies of *Pachypodium lamerei*, *Journal of Medicinal Plants Research*, 9(47), 1123-1130, **2015**.

ISSN: 1996-0875

URL: <http://www.academicjournals.org/journal/JMPR/article-full-text-pdf/5A80A0656773>

DOI: 10.5897/JMPR2015.5984

25-**Ashraf N.E. Hamed**, Ahmed Wahid. Hepatoprotective activity of *Borago officinalis* extract against CCl₄-induced hepatotoxicity in rats, *Journal of Natural Products (Indian)*, 8, 113-122, **2015**.

ISSN: 0974-5211

URL: http://www.journalofnaturalproducts.com/Volume8/16_Res_paper-15.pdf

24-Basma Khalaf Mahmoud, **Ashraf Nageeb El-Sayed Hamed**, Mamdouh Nabil Samy, Amira Samir Wanas, Mohamed Salah Kamel. Antimicrobial and GC/MS Studies for Saponifiable Matter and Volatile Oil of *Markhamia platycalyx* Leaves. *European Journal of Pharmaceutical and Medical Research*, 2 (7), 57-63, **2015**.

ISSN: 3294-3211EJPMR

URL: http://www.ejpmr.com/admin/assets/article_issue/1448875985.pdf

23-Dina F. El-Kashef, **Ashraf N. E. Hamed**, Hany E. Khalil and Mohamed S. Kamel. Triterpenes and sterols of family Apocynaceae (2013-1955), A review, *Journal of Pharmacognosy and Phytochemistry*, 4(2A), 21-39, **2015**.

E-ISSN: 2278-4136, P-ISSN: 2349-8234

URL: http://www.phytojournal.com/Volume_4_Issue_2a.html

22-Dina Faek El-Kashef, **Ashraf Nageeb El-Sayed Hamed**, Hany Ezzat Khalil and Mohamed Salah Kamel. Bioactivities of *Pachypodium lamerei* Drake, Family Apocynaceae, Cultivated in Egypt, *European Journal of Medicinal Plants*, 9(1): 1-11, **2015**.

ISSN: 2231-0894

URL:

http://www.journalrepository.org/media/journals/EJMP_13/2015/May/Hamed912015EJMP17093.pdf

21-Prospective Role of Pharmacists in Chronic & Infectious Diseases, *Minia Univ., Faculty of Pharmacy, Minia, 1st Scientific Conference for Pharmacists*, May 1st, **2015**.

20-Ahmed Wahid, **Ashraf N. E. Hamed**. *Borago officinalis* extract attenuates carbon tetrachloride induced hepatic damage in rats and hence is a promising hepatoprotective natural medicinal preparation, *12th National Conference. "Role of Biochemistry and Molecular Biology in Drug Discovery and Disease Diagnosis"*, (Ministry of Scientific Research-The Academy of Scientific Research & Technology -The National Committee for Biochemistry and Molecular Biology), Ein Shams University, 15th-17th March, **2015**.

19-Nada Mohamed Abdel-Wahab, **Ashraf Nageeb El-Sayed Hamed**, Hany Ezzat Khalil and Mohamed Salah Kamel. Pharmacotherapeutic Evaluation of *Parmentiera cereifera* Seem. (Family Bignoniaceae) Cultivated in Egypt on Albino Rats, *European Journal of Medicinal Plants*, 8 (1), 29-38, **2015**

ISSN: 2231-0894

URL: <http://www.sciencedomain.org/issue.php?iid=1083&id=13>

18-Nada M. Abdel-Wahab, **Ashraf N. E. Hamed**, Hany E. Khalil and Mohamed S. Kamel. Leaf Morphoanatomy Studies of *Parmentiera cereifera* Seem., Family Bignoniaceae, Cultivated in Egypt, *Journal of Pharmacognosy and Phytochemistry*, 3(6A), 47-57, **2015**.

E-ISSN: 2278-4136, P-ISSN: 2349-8234

URL: http://www.phytojournal.com/vol3Issue6/Issue_march_2015/3-6-1.1.pdf

17- Nada M. Abdel-Wahab, **Ashraf N. E. Hamed**, Hany E. Khalil and Mohamed S. Kamel. Stem Botanical Studies of *Parmentiera cereifera* Seem., Family Bignoniaceae, Cultivated in Egypt, *Journal of Pharmacognosy and Phytochemistry*, 3(6A), 1-7, **2015**.

E-ISSN: 2278-4136, P-ISSN: 2349-8234

URL: http://www.phytojournal.com/vol3Issue6/Issue_march_2015/42.1.pdf

16-Dina F. El-Kashef, **Ashraf N. E. Hamed**, Hany E. Khalil and Mohamed S. Kamel. Morphological and Anatomical Studies of the Stem of *Pachypodium lamerei* Drake, Family Apocynaceae, Cultivated in Egypt, *Journal of Pharmacognosy and Phytochemistry*, 3(5)A: 25-31, **2015**.

E-ISSN: 2278-4136, P-ISSN: 2349-8234

URL: http://www.phytojournal.com/vol3Issue5/Issue_jan_2015/17.1..pdf

15-Dina F. El-Kashef, **Ashraf N. E. Hamed**, Hany E. Khalil and Mohamed S. Kamel. Botanical Studies of the Leaf of *Pachypodium lamerei* Drake, Family Apocynaceae, Cultivated in Egypt, *Journal of Pharmacognosy and Phytochemistry*, 3(5)A: 40-45, **2015**

E-ISSN: 2278-4136, P-ISSN: 2349-8234

URL: http://www.phytojournal.com/vol3Issue5/Issue_jan_2015/3-4-51.1..pdf

14-Abdou, M. A. H.; **Hamed, A. N. E.**; El-Sayed, A. A.; Ahmed, E. T. and Ibrahim, T. I. E. Effect of Some Clean Agricultural Treatments on Fruit Yield, Active Ingredients and Chemical Composition of *Ammi visnaga*, L. *Minia Journal of Agriculture Research and Development*. 34 (1), 1-12, **2014**.

URL:

http://library.minia.edu.eg/eulc_v5/libraries/start.aspx?fn=DigitalLibraryViewIssues&ScopeID=1.2.&item_id=11386920.92.

13- Marwa H. H. Muhammad, **Ashraf N. E. Hamed**, Hany E. Khalil and Mohamed S. Kamel. Botanical Studies of the Stem of *Citharexylum quadrangulare* Jacq. Cultivated in Egypt, *Journal of Pharmacognosy and Phytochemistry*, 3 (2) B, 58-62, **2014**.

E-ISSN: 2278-4136, P-ISSN: 2349-8234

URL: http://www.phytojournal.com/vol3Issue2/Issue_jul_2014/32.1.pdf

12-Dina F. El-Kashef, **Ashraf N. E. Hamed**, Hany E. Khalil and Mohamed S. Kamel. Investigation of the Unsaponifiable and Saponifiable Matters of *Pachypodium lamerei* Drake Leaves and Stems By GC/MS, *Journal of Pharmacognosy and Phytochemistry*, 3 (1C), 128-132, **2014**.

E-ISSN: 2278-4136, P-ISSN: 2349-8234

URL: http://www.phytojournal.com/vol3Issue1/Issue_may_2014/50.1.pdf

11-Nada M. Abdel-Wahab, **Ashraf N. E. Hamed**, Hany E. Khalil, Mamdouh N. Samy, Amira S. Wanas, Mostafa A. Fouad and Mohamed S. Kamel. Phenolic acid glycosides from *Parmentiera cereifera* Seem. (Candle tree), *Phytochemistry Letters*, 9, 74-77, **2014**.

ISSN: 1874-3900

URL:

http://www.sciencedirect.com/science?_ob=ArticleListURL&_method=list&_ArticleListID=718937281&_sort=r&_st=13&view=c&md5=ea60a9f2e6b402d659a6f2c9e2b0c4a7&searchtype=a

10-**Ashraf N. E. Hamed**, Marwa H. H. Muhammad, Hany E. Khalil and Mohamed S. Kamel. Biological Studies of *Citharexylum Quadrangulare* Jacq. Family Verbenaceae, *Assiut Univ. 9th International Pharmaceutical Sciences Conference*; Assiut, March 12th&13th, **2014**.

9-Nada M. A. Abdel-Wahab, **Ashraf N. E. Hamed**, Hany E. Khalil and Mohamed S. Kamel. A Pharmacognostical Study of the Leaf of *Parmentiera Cereifera* Seem., Family Bignoniaceae, *Assiut Univ. 9th International Pharmaceutical Sciences Conference*; Assiut, March 12th&13th, **2014**.

8-**Ashraf N. E. Hamed**, Marwa H. H. Muhammad, Hany E. Khalil and Mohamed S. Kamel. Morphoanatomy Studies of the Leaf of *Citharexylum quadrangulare* Jacq. Cultivated in Egypt, *Journal of Pharmacognosy and Phytochemistry*, 2 (5)B, 104-109, **2014**.

E-ISSN: 2278-4136, P-ISSN: 2349-8234

URL: http://www.phytojournal.com/vol2Issue5/Issue_jan_2014/27.1..pdf

7-M. M. H. Muhammad, **A. N. E. Hamed**, H. E. Khalil, M. S. Kamel. A Phytochemical

Study of *Citharexylum quadrangulare* Jacq., 4th International Scientific Conference of Faculty of Pharmacy, Cairo University "Pharmacy Education and Community Expectations" April 24th and 25th, 2013.

6-Ashraf Nageeb El-Sayed Hamed, Wim Waetjen, RuAngelie Edrada-Ebel, Diaa T. A. Youssef, Victor Wray, Mohammed Salah Kamel and Peter Proksch. A New Bioactive Sesquiterpenoid Quinone from the Mediterranean Sea Marine Sponge *Dysidea avara*, *Natural Product Communications*, 8 (3), 289-292, 2013.

URL: <http://members.naturalproduct.us/Secure/Issue.aspx?volumeissueid=88>

ISSN: 1934-578X (printed); 1555-9475 (online)

5-Ashraf N .E. Hamed, Mahmoud H .Mohamed, Samia M. El-Sayyad and Mohamed S .Kamel. Morphoanatomy Studies of the Pericarp of *Lagonychium farctum* Banks & Sol. (Bohr.) Growing in Egypt, *Journal of Pharmacognosy and Phytochemistry*, 1 (6), 14-18, 2013.

E-ISSN: 2278-4136, P-ISSN: 2349-8234

URL: http://www.phytojournal.com/vol1Issue6/Issue_march_2013/4.1.pdf

4-Ashraf N .E. Hamed, Mahmoud H .Mohamed, Samia M. El-Sayyad and Mohamed S .Kamel. Morphoanatomy Studies of the seed of *Lagonychium farctum* Banks & Sol. (Bohr.) Growing in Egypt, *Journal of Pharmacognosy and Phytochemistry*, 1 (6), 1-5, 2013.

E-ISSN: 2278-4136, P-ISSN: 2349-8234

URL: http://www.phytojournal.com/vol1Issue6/Issue_march_2013/10..pdf

3-Ashraf Nageeb El-Sayed Hamed, Wim Waetjen, RuAngelie Edrada-Ebel, Diaa T. A. Youssef, Victor Wray, Mohammed S. Kamel and Peter Proksch. *Sino-German Workshop on Marine Natural Products*, 2008.

2-EI-Sayyad S. M., Mohamed, M. H., Kamel, M. S. and El-Hefnawy, A. N. Hypoglycemic and Biological Activity of *Lagonychium farctum* Growing in Egypt, 46th Ann. Meeting, Am. Soc. Pharmacognosy, Oregon State Univ., Corvallis, Oregon, USA, 2005.

1-EI-Sayyad S. M., Mohamed, M. H., Kamel, M. S., Mohamed, K. M. and El- Hifnawy, A. N. Chemical Constituents of the fruits and Flowers of *Lagonychium farctum* Growing in Egypt, *Bulletin Pharmaceutical Sciences* (Assiut University), 22 (2), 123-129, 1999.

Authorship:

2017

E-book with Egyptian Higher Education Ministry:

Title: Quality Control of Herbal Drugs. (March 2017)

<http://cms2.nelc.edu.eg/course/view.php?id=861>

Memberships Held:

1-Editor in Chief

A-International Journal of Pharmacognosy and Life Science

<http://www.pharmacognosyjournal.com/board>

B-Pharmacological and Pharmaceutical Reports

<https://journals.eleyon.org/index.php/ppr/about/editorialTeam>

2-Associate Editor

(*Journal of Pharmacognosy and Phytochemistry*).

<http://www.phytojournal.com/board>

3-Editorial Board

A-Madridge Journal of Pharmaceutical Research

<https://madridge.org/journal-of-pharmaceutical-research/editors>

B-Journal of Diseases and Medicinal Plants

	<p>http://www.sciencepublishinggroup.com/journal/editorialboard?journalid=320</p> <p>C- Journal of Advanced Research in Pharmaceutical Sciences & Pharmacology Interventions</p> <p>http://medicaljournalshouse.com/index.php/PharmaceuticalSci-Pharmacology/about/editorialTeam</p> <p>4-One of the Staff members of Central Laboratory, Drug Information Center, Herbal and Pharmaceutical Preparations Special Units</p> <p>5-A Member of the Egyptian Botanical Society (4570), Botany Department, Faculty of Science, Cairo University, Cairo, Egypt.</p> <p>6-Egyptian Pharmaceutical Syndicate (32475).</p>
Reviewer in Many International Journals:	
	<p>1-Natural Product Research</p> <p>2-Journal of Pharmacognosy and Phytochemistry</p> <p>3-Journal of Pharmacy and Phytotherapy</p> <p>4-Journal of Medicinal Plants Research</p> <p>5-European Journal of Medicinal Plants</p> <p>6-African Journal of Pharmacy and Pharmacology</p> <p>7-American Chemical Science Journal</p> <p>8-Archives of Current Research International</p> <p>9-BIODIVERSITAS</p> <p>10-Journal of Bioscience and Biotechnology Discovering</p> <p>11-Journal of Advanced Biomedical and Pharmaceutical Sciences</p> <p>12-Journal of Advances in Biology & Biotechnology</p> <p>13-Asian Journal of Research in Medical and Pharmaceutical Sciences</p> <p>14-Journal of Applied Life Sciences International</p>
External Examiner For Doctoral Dissertations Abroad	
<p>1-Ph.D. thesis under title:</p> <p>"Investigations on the Antiasthmatic Efficacy of the Leaves Of <i>Myxopyrum Serratulum</i> (A.W.Hill)"</p> <p>Submitted by: Vijayalakshmi M Faculty of Technology, Anna University, Chennai 600 025, May 2017, India.</p>	
Examiner for MSc dissertations	
<p>1-TITLE:</p> <p>"Therapeutic Effect of Some Natural Products on Various Degrees of Burns"</p> <p>by Pharmacist: Marwa Ali Mohammed, Department of Pharmacognosy, Faculty of Pharmacy, Minia University, Minia, 2017, Egypt.</p> <p>2-TITLE:</p> <p>"The effect of a sports program and a natural drink on weight loss and some variables Physical and biochemical properties of obese women From the age of 40: 45 years"</p> <p>Submitted by: Radwa Salah Hussein Ahmed, Department of Sports Health Sciences, Faculty of Physical Education, Minia University, Minia, Feb 2018, Egypt.</p> <p>3-TITLE:</p> <p>"Comparative Phytochemical and Biological Studies of Different Flavored Moâssel"</p> <p>by Pharmacist: Marwa Mohamed Ismail Ismail, Department of Pharmacognosy, Faculty of Pharmacy, Minia University, Minia, 2018, Egypt.</p>	
Other evaluation	

1-Discover and sponsor gifted students of the Technological Development Center of the Directorate of Education (pre-university education) for the Egyptian Science and Engineering Science Competition in Minia Governorate, Egypt, ISEF, 2018.	
Courses	
	<p>1-Courses in (FLDC) Faculty Leadership Development Project. (Minia University, Egypt):</p> <ul style="list-style-type: none"> i-The development of scientific research methods ii-Development etiquette and ethics iii-Effective Communication Skills Development iv-Quality Assurance. v-Effective teaching vi-Effective Presentation Skills vii-Competitive research projects viii-Systems exams and student assessment ix-Financial and legal aspects of universities x-Organization of scientific conferences xi-The use of technology in teaching xii-Management of the research team xiii-Endnote Course xiv-Strategically planning xv-Personal websites. <p>2-Pedagogy No. 23 (Faculty of Education Minia University, Minia, Egypt).</p> <p>3-Educational technology and teaching.</p> <p>4-Internet course.</p>
Workshops and activities	
	<p>1-Attend workshops:</p> <ul style="list-style-type: none"> i-Databases and information systems. ii-Definition of crisis management and crisis management requirements. iii-The continuity of self-evaluation. iv-The pressures of work and time management. <p>2-Sharing the Project (CIQAP):</p> <ul style="list-style-type: none"> i-Participation in the preparation of the self-study of the Faculty of Pharmacy University of Minia ii-The implementation of the activity of the restoration of student laboratories in accordance with standards iii-Participation assessment diploma programs and master's degree and doctorate and registration systems. iv-Participation of modern research plans with the help of experts. v-Participation audit reports and external evaluators. vi-Participation in academic standards. <p>3-Sharing in Self Study of Faculty of Pharmacy, Minia University, Minia, Egypt.</p> <p>4-Participating in the MESAPSA conference and evaluator of Posters.</p> <p>5-Leader of Family (Dofhetna) in Faculty of Pharmacy, Minia University, Minia, Egypt 2010-2011.</p> <p>6-Leader of Family (Sonah Al Hayah) in Faculty of Pharmacy, Minia University, Minia, Egypt 2012-2013.</p> <p>7-Adviser to the Policies and Culture Committee of the Faculty of Pharmacy, University of Minia</p>

	<p>8-Seminar's work under the title (Keys to happiness professional and social) Minia University academic year 2012-2013.</p> <p>9-Supervision on the Farm of the Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt.</p> <p>10-Supervising the Student Union Elections for the academic year (First Year)</p> <p>11-Supervising the Student Union Elections for the academic year (first year)</p> <p>12-Supervision of the trip by the Social Committee to the city of Alexandria for the academic year 2010-2011.</p> <p>13-Member of the Board of the central laboratory.</p> <p>14-Leader of Family (Sonah Al Hayah) in Faculty of Pharmacy, Minia University, Minia, Egypt 2014-2015.</p> <p>15-Adviser to the Policies and Culture Committee of the Faculty of Pharmacy, University of Minia.</p>
Computer Skills	
2006	International Computer Driving License (ICDL) Certificate.
Languages Skills (English and German)	
2004	A-English:
2005	1 -Local Toefl (Ain Shams University, Cairo, Egypt).
	2 -International Toefl (Amideast, Cairo, Egypt).
2006	B-German:
	400 hours (Nine levels) from Goethe Institute, Cairo.
Prizes	
2014	Minia University International Scientific Publication Award.
2015	Minia University International Scientific Publication Award.
2017	Minia University International Scientific Publication Award.
2018	Minia University International Scientific Publication Award.
2019	Minia University International Scientific Publication Award.
Address: Egypt, Minia, New Minia City.	
Electronic sites:	
Official Site	http://pharm.minia.edu.eg/Staff/ashraf.nag/Pages/default.aspx
Google Scholar	http://scholar.google.com.eg/citations?hl=en&user=5006rFoAAA-AJ&view_op=list_works&sortby=pubdate
Google Citations	182
H-index	8
Researchgate	https://www.researchgate.net/profile/Ashraf_Hamed5
RG Score	19.28
Academia.edu	https://minia.academia.edu/AshrafHam
E-mails: ashrafnag@mu.edu.eg , ashrafnag@yahoo.com , ashraf.nag@gmail.com	
Cell: (+2) 01091-237-437	
Tel. Work: (+2086) 234-77-59	
Fax Work: (+2086) 236-90-75	
References to be contact:	
<p>1- Prof. Samar Yehia Desoukey: Head of My Department Department of Pharmacognosy, Faculty of Pharmacy, Minia University, 61519 Minia, Egypt. Email: drsamaryehia@gmail.com</p>	

Cell: +201117555055

2-Prof. Mohamed Salah Kamel:

Former Dean of Faculty of Pharmacy, Minia Univ., Minia, Egypt.

Emails: mskamel@mu.edu.eg, mskamel@yahoo.com and mskamel2@gmail.com

Cell: +201273308998

3-Prof. Peter Proksch:

Institut für Pharmazeutische Biologie und Biotechnologie Universitätsstr. 1, Gebäude 26.23, 40225 Düsseldorf, Germany.

Email: proksch@uni-duesseldorf.de and proksch.juelich@t-online.de

Tel.: +49 211 81-14163

4-Prof. RuAngelie Edrada-Ebel:

Strathclyde Institute of Pharmacy and Biomedical Science, Strathclyde Uni., The John Arbuthnott Building, 161 Cathedral Street, Glasgow G4 0NR, UK.

Email: ruangelie.edrada-ebel@strath.ac.uk,

Tel.: +44 (0)141 548 5968

5-Prof. Mostafa Ahmed Foaud:

Vice Dean Faculty of Pharmacy, Minia University, 61519 Minia, Egypt.

Email: m_fouad2000@yahoo.com

Cell: +201099217267

6-Associate Prof. Amira Samir Wanas:

The University of Mississippi, School of Pharmacy, National Center for Natural Products Research, 135 Coy Waller Laboratory Complex University, MS 38677-1848, U.S.A.

Email: aswanas@olemiss.edu and amira.wanas_76@yahoo.com

Tel.: +1-662-915-5701