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Curriculum Vitae

Prof./ Ashraf Nageeb Elsayed Hamed

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[Publications (73), Conferences (12), Google Citations (888), h-index (18), i10-index (32), Reviewer (24), Chief-in-Editor, Associate Editor, Editorial Board, e-book, Supervision on theses (21 Master and Ph.D.) and Prizes (8), Former Head of Pharmacognosy Department, An arbitrator to examine scientific production for the positions of professors and associate professors, and National Research Center, Egypt]

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), Scientific Channel between Egypt and Germany (Heinrich Heine University, Duesseldorf) 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 2016-27 Sept. 2021)	5-Associate Professor in Pharmacognosy Department, Faculty of Pharmacy, Minia University, 61519 Minia, Egypt.
(01 July 2020-2022)	6-Head of Pharmacognosy Department , Faculty of Pharmacy, Minia University, 61519 Minia, Egypt.

(28 Sept. 2021-Now)	7-Professor in Pharmacognosy Department, Faculty of Pharmacy, Minia University, 61519 Minia, Egypt.
(April 2024-Now)	8-An arbitrator to examine scientific production for the positions of professors and associate professors, and National Research Center, Egypt
Teaching and Research Experiences: 29 Years (1995-2024)	
	1-Pharmagonostical studies (Macromorphology and Micromorphology characters of the plants). 2-Phytochemistry (Carbohydrates, Fixed oils, Fats, Wax, volatile oils, Alkaloids, Glycosides, Bitter principles, Tannins and Resin combinations). 3-Phytotherapy 4-Quality Control of Herbal Drugs 5-Isolation of naturally occurring compounds using different chromatographic techniques such as TLC, CC, MPLC, HPLC.....etc. 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.
	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. 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. 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. 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. 5-Participating in teaching, written exams of the Advanced Courses (Biosynthesis) for the post-graduate students, Faculty of Pharmacy, Minia University, Minia, Egypt. 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; 1-Botany and medicinal plants (Code: COG 101). 2-Medicinal plants (Code: COG 201). 3-Pharmacognosy-1 (Code: COG 301). 4-Pharmacognosy-2 (Code: COG 401).
Other Experiences:	
	1-The academic advisor of the Minia Clinical Pharmacy program (MCP) with credit hours' system, Faculty of Pharmacy, Minia University, Minia, Egypt. 2-Participating in written exams as leader committee of the ordinary

	program. 3-Participating in written exams as leader committee of (MCP) program. 4-Participating in control works of the ordinary program. 5-Participating in control works of (MCP) program. 6-Participating in the oral exams in other faculties of pharmacy from (2009 till now); Al-Azhar (Boys, Assiut), Al-Azhar (Boys, Cairo), Al-Azhar (Girls, Cairo), Assiut, Beni Sueif, Nahda, 6 October, The Canadian Ahran, Ain Shams, Zagazig, Tanta, Mansoura Universities. 7-Participating in the preparation of Practical Note for First Year.
Supervision:	
	A-MSc and PhD Theses (Thirteen, accomplished and defended) 1-Msc. Degree thesis in Pharmacognosy entitled: "Pharmacognostical and Biological Studies of <i>Citharexylum Quadrangulare</i> Jacq., Family Verbenaceae Cultivated in Egypt" by Marwa Hassan Hussaen Mohammed, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from 2009. (Finished in 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 <i>Parmentiera cereifera</i> 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 in 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 <i>Pachypodium lamerei.</i>, 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 in 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 <i>Markhamia platycalyx</i>, 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 Moàssel 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

7-Ph.D. Degree thesis in Pharmacognosy entitled: "Phytochemical and Biological Study of *Forsskaolea tenacissima* 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**. (Finished in December in **2019**)

Supervision committee: With Prof. M. S. Kamel, Prof. Alaa Mohamed Nafady and Dr. Ahmed Ez Allam

8-Ph.D. Degree thesis in Pharmacognosy entitled: "Phytochemical and biological studies of *Bignonia binata* and *Tabebuia argentea*, Family **Bignoniaceae**, Cultivated in Egypt" by Assistant Lecturer/ **Basma Khalaf Mahmoud**, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from **19/01/2016**. (Finished at December in **2019**) **Supervision committee:** With Prof. M. S. Kamel and Dr. Mamdouh N. Samy

9-Msc. Degree thesis in Pharmacognosy entitled: "Pharmacognostical Studies *Moluccella laevis* 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**. (Finished in **2021**)

Supervision committee: With Prof. Samar Y. Desoukey and Dr. Eman Zekry Attia

10-Msc. Degree thesis in Pharmacognosy entitled: "Phytochemical and biological studies of the roots *Allium sativum* L., *Apium graveolens* L. and *Ammi visnaga* (L.) Lam." by Pharmacist/ **Shereen Sayed Taha Ahmed**, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from **22/09/2016**. (August in **2022**)

Supervision committee: With Dr. Usama Ramadan Abdelmohsen and Dr. John Refaat Fahim.

11-Msc. Degree thesis in Pharmacognosy entitled: "Phytochemical and Biological Study of *Narcissus pseudonarcissus* Family **Amaryllidaceae** cultivated in Egypt" by Pharmacist/ **Youstina Refaat Boshra Abdel Malak**, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from **22/09/2016**. (Finished in **25.10.2022**)

Supervision committee: With Dr. Samar Desoukey and Dr. John Refaat Fahim.

12-Ph.D. Degree thesis in Pharmacognosy entitled: " Phytochemical and biological Investigation of some plants cultivated in Egypt" by Pharmacist/ **Marwa Hassan Hussaen Mohammed**, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from **13/06/2017**. (Finished in **18.07.2023**)

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

	13-Msc. Degree thesis in Pharmacognosy entitled: "Phytochemical and biological studies of <i>Lolium perenne</i> L. belonging to family Gramineae, growing in Egypt" by Pharmacist/ Mahmoud Nagaty Ahmed Mohamed, Pharmacognosy Department, Faculty of Pharmacy, Sohag University, Sohag, Egypt. from 04/04/2021. (Finished in 17.02.2024) Supervision committee: With Dr. Mohamed Salaheldin Ahmed Mohamed and Dr. Eman Zekry Attia
	B- MSc. and Ph.D. Theses (8, currently run) I-Ph.D.: 1-Ph.D. Degree thesis in Pharmacognosy entitled: "Phytochemical and Biological investigation for certain Egyptian species of treatment of certain diseases" by Pharmacist/ Marwa Muhammad Ismail Ismail, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from 16/01/2019. Supervision committee: With Prof. M. S. Kamel and Dr. Sheimaa Faisal Fadel 2-Ph.D. Degree thesis in Pharmacognosy entitled: "Isolation and identification of secondary metabolites from endophytes" by Assistant Lecturer/ Nousiba Ahmed Adelatey Mansey, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from 15/12/2020. Supervision committee: With Prof. Mostafa Ahmed Fouad, Prof. Samar Y. Desoukey and Dr. Eman Zekry Attia 3-Ph.D. Degree thesis in Pharmacognosy entitled: "Biological and phytochemical studies of some Egyptian plants roots as a source for anticancer natural products" by Pharmacist/ Marwa Ali Mohammed, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from March 2022. Supervision committee: With Prof. Usama R Abdelmohsen and Dr. Miada F Abdelwahab 4-PhD. Degree thesis in Pharmacognosy entitled: "Phytochemical and Biological Studies of <i>Euryops pectinatus</i> L. (Cass.) belonging to Family Asteraceae" by Pharmacist/ Youstina Refaat Boshra Abdel Malak, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from 11/04/2023. Supervision committee: With Prof. Samar Desoukey and Dr. John Refaat Fahim. II-MSc.: 1-Msc. Degree thesis in Pharmacognosy entitled: "Phytochemical and Biological studies of <i>Jacaranda ovalifolia</i> R. Br. Belonging to Family Bignoniaceae Cultivated in Egypt" by Pharmacist/ Sara Abdeltwab Makhoulouf, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from 26/08/2020. Supervision committee: With Asso. Prof. Mamdouh Nabil Samy and Dr. Miada Fouad Abdelwahab.

2-Msc. Degree thesis in Pharmacognosy entitled: "*Phytochemical and biological investigations of *Ajuga iva* L., Family: **Lamiaceae**" by Pharmacist/ **Howida Mahmoud Tohamy**, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from **03/2022**.*

Supervision committee: With Prof. Samar Y Desoukey and Dr. Miada Fouad Abdelwahab

3-Msc. Degree thesis in Pharmacognosy entitled: "Phytochemical and biological investigations of *Erodium glaucophyllum* L., family Geraniaceae" by Pharmacist/ **Elsayed Mohamed Elsayed Abdellah**, Pharmacognosy Department, Faculty of Pharmacy, Sohag University, Sohag, Egypt. from **04/08/2023**.

Supervision committee: With Dr. Mohamed Salaheldin Ahmed Mohamed and Dr. Nada Mohammed Ahmed Abdel-Wahab

4-Msc. Degree thesis in Pharmacognosy entitled: "A Pharmacognostical Study of *Carpobrotus edulis* (L.) N.E.Br. Belonging to Family Aizoaceae Cultivated in Egypt" by Pharmacist/ **Mona Alamir Hassan AbdelSamie**, Pharmacognosy Department, Faculty of Pharmacy, Sohag University, Sohag, Egypt. from **12/01/2025**.

Supervision committee: With Dr. Mohamed Salaheldin Ahmed Mohamed and Dr. Hanaa Bahaaeldin Mohamed Ibrahim Elkhoully

Publications (73) and Conferences (12)

85-Marwa A. M. Abdel-Razek, Miada F. Abdelwahab, Soad A. Mohamad, Hesham A. Abou-Zied, Usama Ramadan Abdelmohsen and Ashraf N. E. Hamed. Cytotoxic Potential and Metabolomic Profiling of *Solanum lycopersicum* Roots Extract and their Nanocrystals: An *In Silico* Approach, *Integrative Cancer Therapies*, Accepted April **2025**.

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84-Nousiba Ahmad Abdelaty, Eman Zekry Attia, Ashraf Nageeb Elsayed Hamed, Usama Ramadan Abdelmohsen, Samar Yehia Desoukey, Mostafa Ahmed Fouad. The endophytic *Penicillium* strains: A gold mine of natural products (2010-2024). *Journal of Pharmacognosy and Phytochemistry*. **14(1)**, 194-205, **2025**.

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83-Nousiba A. Abdelaty, Eman Z. Attia, Ashraf N.E. Hamed, Usama R. Abdelmohsen, Samar Y. Desoukey, Mostafa Ahmed Fouad. Recent Updates on Chemo Biodiversity of The Genus *Cladosporium*. *The Natural Products Journal*. Published online **October 2024**.

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82-Marwa Hassan Hussaen Mohammed, Ashraf Nageeb Elsayed Hamed, Ahmed M. Sayed, Ahmed H. Afifi, Mostafa E Rateb, Bathini Thissera, Khayrya A. Youssif, Usama Ramadan Abdelmohsen, Mostafa Ahmed Fouad, and Mohamed Salah Kamel. Phytochemical and Antiproliferative Studies of *Dypsis decaryi* Aerial Parts Family: Arecaceae (Palmae). **Oral Presentation**, Minia Pharmacy Scientific Conference” 25th-26th September **2024**.

81-Sara Abdeltwab Makhlof, Miada Fouad Abdelwahab, Ahmed Gomaa Darwish, Mamdouh Nabil Samy, **Ashraf Nageeb Elsayed Hamed**. Phytochemical and biological activities of *Jacaranda ovalifolia* flowers. **Poster**, Minia Pharmacy Scientific Conference” 25th-26th September **2024**.

80-Nousiba Ahmad Abdelatty, Eman Z. Attia, **Ashraf Nageeb Elsayed Hamed**, Adel M. Abd El-Kader, Usama Ramadan Abdelmohsen, Samar Y. Desoukey, Mostafa Ahmed Fouad. Revealing the Cytotoxicity, Apoptosis and Cell Cycle Arrest by the Ethyl Acetate Extract of *Aspergillus niger* Endophyte on SNB-75 cell line. **Poster**, Minia Pharmacy Scientific Conference” 25th-26th September **2024**.

79- Marwa Hassan Hussaen Mohammed, **Ashraf Nageeb Elsayed Hamed**, Ahmed M. Sayed, Ahmed H. Afifi, Mostafa E Rateb, Bathini Thissera, Khayrya A. Youssif, Usama Ramadan Abdelmohsen, Mostafa Ahmed Fouad, and Mohamed Salah Kamel. Antiproliferative potential of *Dypsis decaryi* seeds supported by metabolic profiling and molecular docking. *Journal of Herbal Medicine*, **44**, 100846, **2024**.

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78-Mamdouh Nabil Samy, Basma Khalaf Mahmoud, **Ashraf Nageeb Elsayed Hamed**, Sachiko Sugimoto, Katsuyoshi Matsunami & Mohamed Salah Kamel. Isolation and structural characterization of phytoconstituents from leaves of *Bignonia binata*. *Natural Product Research (Formerly Natural Product Letters)*, **38(1)**, 43-51, **2024**.

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77- Youstina Refaat Boshra, John Refaat Fahim, Ahmed Gomaa Darwish, **Ashraf Nageeb Elsayed Hamed**, Samar Yehia Desoukey. Aromatic carboxylic acid esters and cytotoxic potential of *Narcissus pseudonarcissus*. *Chemistry Africa*, **7**, 1165-1171, **2024**.

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76- Marwa Hassan Hussien Mohammed, **Ashraf Nageeb Elsayed Hamed**, Sammar Fathy Elhabal, Fatma A. Mokhtar, Usama Ramadan Abdelmohsen, Mostafa Ahmed Fouad, and Mohamed Salah Kamel. Metabolomic profiling and anti-proliferative activities of *Dypsis leptocheilos* ethanol extract and its green synthesized silver nanoparticles supported by network pharmacology analysis. *South African Journal of Botany*, **161**, 648-665, **2023**.

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[DOI: 10.1016/j.sajb.2023.08.026](https://doi.org/10.1016/j.sajb.2023.08.026)

75- Youstina Refaat Boshra, Ahmed G. Darwish, Eman Zekry Attia, Maria Refaat Boshra, Mohamed N. Amin, **Ashraf Nageeb Elsayed Hamed**, Samar Yehia Desoukey, John Refaat Fahim. *Narcissus pseudonarcissus* L. (Amaryllidaceae) bulbs metabolite profiling and biological activities. *South African Journal of Botany*, **160**, 633-644, **2023**.

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[DOI: 10.1016/j.sajb.2023.07.045](https://doi.org/10.1016/j.sajb.2023.07.045)

74- Mahmoud Nagaty Mahrous, Eman Zekry Attia, Mohamed SA Abdelkader and **Ashraf Nageeb Elsayed Hamed**. Phytochemical Screening, and *In Vitro* Evaluation of Antioxidant Activity of *Lolium perenne* L. *Journal of Advanced Biomedical and Pharmaceutical Sciences*, **6(3)**, 150-154, **2023**.

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73-Shereen S. T. Ahmed, John Refaat Fahim, Usama Ramadan Abdelmohsen, **Ashraf Nageeb Elsayed Hamed**. Anti-HCV Potential of the Medicinal Roots of Khella and Celery Plants. *Journal of Advanced Biomedical and Pharmaceutical Sciences*, 6(3), 145-149, **2023**.

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72- Marwa A. M. Abdel-Razek, Miada F. Abdelwahab, Usama Ramadan Abdelmohsen and **Ashraf N. E. Hamed**. A Review: Pharmacological Activity and Phytochemical Profile of *Abelmoschus esculentus* (2010-2022), *RSC Advances*, 13(22), 15280-15294, **2023**.

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71- Youstina Refaat Boshra, **Ashraf Nageeb Elsayed Hamed**, Yaser A. Mostafa, Samar Yehia Desoukey, John Refaat Fahim. Wound healing potential of *Narcissus pseudonarcissus* L. bulbs supported with chemical and molecular docking investigations. *South African Journal of Botany*, 157, 490-501, **2023**.

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70- Marwa Hassan Hussien Mohammed, **Ashraf Nageeb Elsayed Hamed**, Sammar Fathy Elhabal, Fatma A. Mokhtar, Usama Ramadan Abdelmohsen, Mostafa Ahmed Fouad, and Mohamed Salah Kamel. Chemical Composition and Anti-Proliferative Activities of *Hyophorbe lagenicaulis* Aerial Parts and Their Biogenic Nanoparticles Supported by Network Pharmacology Study. *South African Journal of Botany*, 156, 398-410, **2023**.

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69- Shereen Sayed Taha Ahmed, John Refaat Fahim, Khayrya A. Youssif, Mohamed N. Amin, Hossam M. H. Abdel-Aziz, Ibrahim A. Khadra, Mostafa E. Rateb, Usama Ramadan Abdelmohsen, **Ashraf Nageeb Elsayed Hamed**. Comparative study of the chemical composition and anti-proliferative activities of the aerial parts and roots of *Apium graveolens* L. (celery) and their biogenic nanoparticles. *South African Journal of Botany*, 151 (Part B), 34-45, **2022**.

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DOI: 10.1016/j.sajb.2021.11.002

68- Marwa A. M. Abdel-Razek, Miada F. Abdelwahab, Usama Ramadan Abdelmohsen and **Ashraf N. E. Hamed**. Pharmacological and Phytochemical Biodiversity of *Corchorus olitorius* (2000-2022), *RSC Advances*, 12(54), 35103–35114, **2022**.

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67-Marwa Hassan Hussaen Mohammed, **Ashraf Nageeb El-Sayed Hamed**, Mostafa Ahmed Fouad and Mohamed Salah Kamel. Chemical and Biological Review on Various Classes of Secondary Metabolites and Biological Activities of Arecaceae (2021-2006), *Journal of Advanced Biomedical and Pharmaceutical Sciences*, 5(3), 113-150, **2022**.

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66- Ashraf N. E. Hamed, Mohamed E. Abouelela, Ahmed E. El Zowalaty, Mohamed M. Badr, Mohamed SA Abdelkader. Chemical constituents from *Carica papaya* Linn. leaves as potential cytotoxic, EGFRwt and Aromatase (CYP19A) inhibitors; a study supported by molecular docking. *RSC Advances*, 12, 9154-9162, **2022**.

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65- Shereen S. T. Ahmed, John Refaat Fahim, Khayrya A. Youssif, Asmaa M. AboulMagd, Mohamed N. Amin, Usama Ramadan Abdelmohsen, **Ashraf Nageeb Elsayed Hamed**. Metabolomics of the secondary metabolites of *Ammi visnaga* L. roots (family Apiaceae) and evaluation of their biological potential. *South African Journal of Botany*, 149, 860-869, **2022**.

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64- Youstina Refaat Boshra, John Refaat Fahim, **Ashraf Nageeb Elsayed Hamed**, Samar Yehia Desoukey. Phytochemical and biological attributes of *Narcissus pseudonarcissus* L. (Family. Amaryllidaceae): A review. *South African Journal of Botany*, 146, 437-458, **2022**.

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6- **Ashraf Nageeb El-Sayed Hamed**, Wim Waetjen, RuAngelie Edrada-Ebel, Daa 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**.

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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**.

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2-El-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-El-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/course/view.php?id=861>

Memberships Held:

1-Editor in Chief

International Journal of Pharmacognosy and Life Science

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

2-Associate Editor

(Journal of Pharmacognosy and Phytochemistry).

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

3-Editorial Board

A-Madridge Journal of Pharmaceutical Research (Pleasanton, CA, USA)

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

B-Journal of Diseases and Medicinal Plants (NY, USA)

<http://www.sciencepublishinggroup.com/journal/editorialboard?journalid=320>

C-Mediterranean Journal of Pharmacy and Pharmaceutical Sciences.

<https://medjpps.com/mjpps/education-board>

D- Journal of Advanced Research in Pharmaceutical Sciences and Pharmacology Interventions

<http://www.medicaljournalshouse.com/index.php/PharmaceuticalSci-Pharmacology/about/editorialTeam>

4-One of the Staff members of Central Laboratory, Drug Information Center, Herbal and Pharmaceutical Preparations Special Units

5-A Member of the Egyptian Botanical Society (4570), Botany Department, Faculty of Science, Cairo University, Cairo, Egypt.

6-Egyptian Pharmaceutical Syndicate (32475).

Reviewer in Many International Journals:	
	1-African Journal of Pharmacy and Pharmacology 2-American Chemical Science Journal 3-Archives of Current Research International 4-Asian Journal of Research in Medical and Pharmaceutical Sciences 5-BIODIVERSITAS 6-European Journal of Medicinal Plants 7-Journal of Pharmacognosy and Phytochemistry 8-Journal of Advanced Biomedical and Pharmaceutical Sciences 9-Journal of Advances in Biology & Biotechnology 10-Journal of Applied Life Sciences International 11-Journal of Bioscience and Biotechnology Discovering 12-Journal of Medicinal Plants Research 13-Journal of Pharmacy and Phytotherapy 14-Natural Product Research 15-PLOS ONE 16-Scientific Journal of Agricultural Sciences 17-Sphinx Journal of Pharmaceutical and Medical Sciences 18-Frontiers in Pharmacology 19-Applied Biochemistry and Biotechnology 20-Medicinal Chemistry Research 21-Minia Journal of Agricultural Research and Development 22-Journal of Complementary and Alternative Medical Research 23-Pharmacognosy Magazine 24-ChemistrySelect
Project from Minia Clinical program	
Title: The impact of MBOAT7 variant on kidney fibrosis in diabetic kidney disease With: Khaled Thabet (Biochemistry) and Hamdy Abdelkader (Pharmaceutics)	
External Examiner For Doctoral Dissertations Abroad	
1-Ph.D. thesis under title: "Investigations on the Antiasthmatic Efficacy of the Leaves Of <i>Myxopyrum Serratulum</i> (A.W.Hill)" Submitted by: Vijayalakshmi M Faculty of Technology, Anna University, Chennai 600 025, May 2017, India.	
Arbitration and discussion of Master's and PhD. theses:	
14-Ph.D. thesis under title: Chemical and Biological Investigations of <i>Nephthea mollis</i> Soft Coral (Family: Nephtheidae) 25.09.2023 Pharmacist/ Khaled Mohamed Mohamed Ahmed Ali Allam (Assistant lecturer, Pharmacognosy Department, Faculty of Pharmacy, South Valley University)	
13-Ph.D. Degree thesis in Pharmacognosy entitled: " Phytochemical and biological Investigation of some plants cultivated in Egypt" by Pharmacist/ Marwa Hassan Husaen Mohammed, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from 13/06/2017. (Finished in 18.07.2023) Supervision committee: With Prof. M. S. Kamel and Prof. Mostafa A. Fouad	
12-Msc. Degree thesis in Pharmacognosy entitled: "Phytochemical and Biological Study of <i>Narcissus pseudonarcissus</i> Family <i>Amaryllidaceae</i> cultivated in Egypt" by Pharmacist/ Youstina Refaat Boshra Abdel Malak, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from 22/09/2016. (Finished in 25.10.2022)	

Supervision committee: With Dr. Samar Desoukey and Dr. John Refaat Fahim.

11-Msc. Degree thesis in Pharmacognosy entitled: "Phytochemical and biological studies of the roots *Allium sativum* L., *Apium graveolens* L. and *Ammi visnaga* (L.) Lam." by Pharmacist/ **Shereen Sayed Taha Ahmed**, Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. from **22/09/2016**. (August in **2022**)

Supervision committee: With Dr. Usama Ramadan Abdelmohsen and Dr. John Refaat Fahim.

10-Msc. Degree thesis in Pharmacognosy entitled: "Pharmacognostical Studies *Moluccella laevis* 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**. (Finished in **2021**)

Supervision committee: With Prof. Samar Y. Desoukey and Dr. Eman Zekry Attia

9-Ph.D. thesis under title:

"Biochemical and Biological Studies on Some Plant Extracts"

Submitted by: Medhat Ibrahim Ahmed Omar

Department of Agronomy (Biochemistry), Faculty of Agriculture, Al-Azhar University, Assiut Branch, **April 2021, Egypt**.

8-Ph.D. Degree thesis in Pharmacognosy entitled: "Phytochemical and Biological Study of *Forsskaolea tenacissima* 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**. (Finished in December in **2019**)

Supervision committee: With Prof. M. S. Kamel, Prof. Alaa Mohamed Nafady and Dr. Ahmed Ez Allam

7-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

6-MSc thesis under title:

"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"

Submitted by: Radwa Salah Hussein Ahmed, Department of Sports Health Sciences, Faculty of Physical Education, Minia University, Minia, Feb **2018, Egypt**.

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

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

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 in **23.10. 2014**)

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 in **23.10. 2013**)

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

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

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

Reviewer in:

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

1-Courses in (FLDC) Faculty Leadership Development Project. (Minia University, Egypt):

- 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-**Create personal websites
- xvi-**University administration
- xvii-**Ethics of scientific research and international publishing
- xviii-**Time management and meetings
- xix-**Create personal websites
- xx-**Anti-corruption
- xxi-**Dealing with students with special needs
- 2-**Pedagogy No. 23 (Faculty of Education Minia University, Minia, Egypt).
- 3-**Educational technology and teaching.
- 4-**Internet course.

Workshops and activities

- 1-**Attend workshops:
 - 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. 2-Sharing the Project (CIQAP): 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. 3-Sharing in Self Study of Faculty of Pharmacy, Minia University, Minia, Egypt. 4-Participating in the MESAPSA conference and evaluator of Posters. 5-Leader of Family (Dofhetna) in Faculty of Pharmacy, Minia University, Minia, Egypt 2010-2011. 6-Leader of Family (Sonah Al Hayah) in Faculty of Pharmacy, Minia University, Minia, Egypt 2012-2013. 7-Adviser to the Policies and Culture Committee of the Faculty of Pharmacy, University of Minia 8-Seminar's work under the title (Keys to happiness professional and social) Minia University academic year 2012-2013. 9-Supervision on the Farm of the Pharmacognosy Department, Faculty of Pharmacy, Minia University, Minia, Egypt. 10-Supervising the Student Union Elections for the academic year (First Year) 11-Supervising the Student Union Elections for the academic year (first year) 12-Supervision of the trip by the Social Committee to the city of Alexandria for the academic year 2010-2011. 13-Member of the Board of the central laboratory. 14-Leader of Family (Sonah Al Hayah) in Faculty of Pharmacy, Minia University, Minia, Egypt 2014-2015. 15-Adviser to the Policies and Culture Committee of the Faculty of Pharmacy, University of Minia.
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).
	B-German:
2006	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.
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SSRN Profile	https://papers.ssrn.com/sol3/results.cfm
Scopus	https://www.scopus.com/authid/detail.uri?authorId=56167335600
Google Scholar	http://scholar.google.com.eg/citations?hl=en&user=50O6rFoAAAAJ&view_op=list_works&sortby=pubdate
Google Citations	888
h-index	18
i10-index	32
Researchgate	https://www.researchgate.net/profile/Ashraf_Hamed5
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