

Work experience	
(a)	
- Dates	From September 2016 to 2019.
- Occupation or position held	Lecturer of Pharmacognosy, PhD (Italy). (Part time).
Main activities and responsibilities	Teaching (Academic staff member).
Name and address of employer	Faculty of Pharmacy, University of Sinai (Kantara branch), East Kantara – El Ismailia – Egypt.
Type of business or sector	Pharmacy.
(b)	
- Dates	From October 2015 to now.
- Occupation or position held	Lecturer of Pharmacognosy and Phytochemistry, PhD (Italy). (Full time).
Main activities and responsibilities	Teaching and Research (Academic staff member).
Name and address of employer	Faculty of Pharmacy, University of Zagazig, 44519 Zagazig, Egypt.
Type of business or sector	Pharmacy.
(c)	
- Dates	From May 2012 to June 2015.
- Occupation or position held	PhD student in Pharmaceutical Sciences (Italy).
- Main activities	Research.
- Name and address of employer	School of Pharmacy, University of Camerino, 62032 Camerino, Italy.
- Type of business or sector	Pharmacy (Food Chemistry, Pharmacognosy, Phytochemistry, Analytical Chemistry).
(d)	
- Dates	From 2004 to October 2015.
- Occupation or position held	Instructor (2004-2011), then Assistant lecturer (2011-2015) of Pharmacognosy and Phytochemistry.
Main activities and responsibilities	Teaching and Research (Academic staff member).

responsibilities	
Name and address of employer	Faculty of Pharmacy, University of Zagazig, 44519 Zagazig, Egypt.
Type of business or sector	Pharmacognosy and Phytochemistry.

Education and training	
(a)	
- Dates	From May 2012 to June 2015.
- Title of qualification awarded	PhD in Pharmaceutical Sciences (Pharmacognosy and Phytochemistry) (Italy) .
- Principal subjects /occupational skills covered	Theoretical and Practical Courses in HPLC (HPLC-MS; HPLC-MS/MS) and GC (GC-FID, GC/MS) of natural products.
- Name and type of organisation providing education and training	- School of Pharmacy, University of Camerino, Italy. - Governmental Organization.
(b)	
- Dates	From July 2014 to December 2014 (during PhD).
- Title of qualification awarded	Training and research in Pharmacology and Pharmacognosy laboratories in Turkey. (Exchange research program between Italy and Turkey during my PhD in Italy)
- Principal subjects /occupational skills covered	Theoretical and Practical Courses in Pharmacology and Pharmacognosy.
- Name and type of organisation providing education and training	- Faculty of Pharmacy, Anadolu University, Turkey. - Governmental Organization.
(c)	
- Dates	From 2007 to 2011
- Title of qualification awarded	Master of Pharmaceutical Sciences (Pharmacognosy) and my master thesis entitled "Pharmacognostical and biological studies of <i>Ficus retusa</i> L. 'variegata' grown in Egypt".

<p>- Principal subjects /occupational skills covered</p>	<p>- Courses in Physical Chemistry, Mathematics & Statistics, Instrumental Analysis [Advanced Chromatography, Spectroscopy (UV, IR, MS, ¹H-NMR, ¹³C-NMR)].</p> <p>- Courses in Computer Science "MS-Dos, Windows, Spss win", Faculty of Science, University of Zagazig.</p>
<p>- Name and type of organisation providing education and training</p>	<p>- Faculty of Pharmacy, University of Zagazig, Egypt.</p> <p>- Governmental Organization.</p>
<p style="text-align: center;">(d)</p> <p>- Dates</p>	<p>From 1999 to 2004</p>
<p>- Title of qualification awarded</p>	<p>Bachelor of Pharmaceutical Sciences (Excellent with Honor degree).</p>
<p>- Principal subjects /occupational skills covered</p>	<p>Courses in Physics, Physical Chemistry, Organic Chemistry, Botany, Zoology, Computer, General Pharmacognosy & Medicinal Plants, Pharmaceutics, Analytical Chemistry, Anatomy, Histology, Physiology, Mathematics, Psychology, Pharmaceutical Microbiology, Pharmacology, Medicinal Chemistry, Biochemistry, Phytochemistry, Public Health, General Pathology & Paracytology, Applied Pharmacognosy, Industrial Pharmacy, Bioassay of Drugs & Biostatistics, Toxicology & Forensic Chemistry.</p>
<p>- Name and type of organisation providing education and training</p>	<p>- Faculty of Pharmacy, University of Zagazig, Egypt.</p> <p>- Governmental Organization.</p>
<p>- Level in national classification</p>	<p>High level (Five years course).</p>
<p>Personal skills and competences</p>	<p>1. Research and Practical Skills :</p> <p>a-Extraction and isolation of active constituents from plants by different chromatographic methods.</p> <p>b-Structural elucidation of natural products using modern chromatographic techniques (HPLC, GLC...etc.) and spectroscopic methods (IR,UV, MS,¹H- and ¹³C-NMR).</p>

	<p>c-Plant tissue culture and biotechnology.</p> <p>d- Analysis of medicinal plants and natural products using advanced and modern chromatographic techniques (e.g. HPLC-DAD, HPLC-MS, HPLC-MS/MS, GC-FID, GC-MS).</p> <p>e- Biological evaluation of medicinal plants and natural products.</p> <p>2. Teaching Experiences :</p> <p>Participated in teaching many practical and theoretical courses at Faculty of Pharmacy, University of Zagazig:</p> <p>Such as Botany & Medicinal Plants, Pharmacognosy-I,II, Phytochemistry-I,II, Applied Pharmacognosy, Phytotherapy, Natural products and Biotechnology.</p>			
Mother tongue	Arabic			
Other language(s)	English, Italian			
Self-assessment	<table border="0" style="width: 100%; text-align: center;"> <tr> <td>Reading</td> <td>Speaking</td> <td>Writing</td> </tr> </table>	Reading	Speaking	Writing
Reading	Speaking	Writing		
<i>European level (*)</i>	<table border="0" style="width: 100%; text-align: center;"> <tr> <td>Excellent</td> <td>Very Good</td> <td>Excellent</td> </tr> </table>	Excellent	Very Good	Excellent
Excellent	Very Good	Excellent		
Social skills and competences	<ol style="list-style-type: none"> 1- A member of the General Syndicate of Egyptian Pharmacists. 2- A member of Zagazig Scientific Pharmaceutical Students' Association (ZSPSA). 3- A member of Zagazig University club of Professors. 4- A member of the Continuous Improvement and Qualifying for Accreditation Project (CIQAP) in the faculty of Pharmacy, Zagazig University. 5- A member of the quality assurance unit in the faculty of Pharmacy, Zagazig University. 6- Coordinator of education and learning standard, faculty of Pharmacy, Zagazig University. 7- Chancellor of Sport Committee of the faculty of Pharmacy, Zagazig University. 8- A member of Pharmacognosy Department Council at the faculty of Pharmacy, Zagazig University. 9- A member of Alumni of University of Camerino, Italy. 10- A Peer reviewer in Food Analytical Methods Journal 			

	(America). 11- A member of the scientific committee of "IV International Congress for Applied Biological Sciences", Faculty of Pharmacy, Anadolu University, Eskişehir, Turkey; May 3-5, 2018. (http://www.icabs.gen.tr/) 12- An External Examiner for bachelor oral exams for pharmacy students in many Egyptian universities e.g. Sinai, Tanta, Helwan, ElAzhar, Assiut universities etc. 13- Safety and Security Coordinator in Pharmacognosy dept., faculty of Pharmacy, Zagazig University.
Technical skills and competences	- UV spectrophotometer. - High performance liquid chromatography (HPLC-DAD, HPLC-MS, HPLC-MS/MS). - Gas chromatography (GC-FID, GC-MS).
Computer skills and competences	- Many courses in Computer Science "MS-Dos, Windows, Microsoft office (Word, Excel, Access, Powerpoint). - ICDL license. - Scientific programs such as Spss windows, chemoffice (chemDraw)....etc.
Driving licence	Yes
PUBLICATIONS	1. Sarg, T.M.; Abbas, F.A; El Sayed, Z.I. & Mustafa, A.M. (2010). Macro- and Micromorphological Study of The Leaf, Stem and Root of <i>Ficus retusa</i> L.'variegata'. <i>Mansoura Journal of Pharmaceutical Sciences (MJPS)</i> , 26 (2), 1-10. 2. Sarg, T.M.; Abbas, F.A; El Sayed, Z.I. & Mustafa, A.M. (2011). Two new polyphenolic compounds from <i>Ficus retusa</i> L."variegata" and the biological activity of the different plant extracts. <i>J. Pharmacognosy and Phytotherapy</i> , 3(7), 89-100. 3. Mustafa, A. M. , Ricciutelli, M., Maggi, F., Sagratini, G., Vittori, S. & Caprioli, G. (2014). Simultaneous Determination of Eighteen Bioactive Compounds in Italian Bitter Liqueurs by Reversed Phase-High Performance Liquid Chromatography-Diode Array Detection. <i>Food Anal. Methods</i>

	<p>7: 697–705.</p> <p>4- Mustafa, A. M., Caprioli, G., Ricciutelli, M., Maggi, F., Marín, R., Vittori, S., & Sagratini G. (2015). Comparative HPLC/ESI-MS and HPLC/DAD study of different populations of cultivated, wild and commercial <i>Gentiana lutea</i> L. <i>Food Chemistry</i>, 174, 426–433.</p> <p>5- Mustafa, A. M., Caprioli, G., Maggi, F., Vittori, S., & Sagratini, G. (2016). Comparative analysis of the volatile profiles from wild, cultivated, and commercial roots of <i>Gentiana lutea</i> L. by headspace solid phase microextraction (HS–SPME) coupled to gas chromatography mass spectrometry (GC–MS). <i>Food analytical methods</i>, 9(2), 311-321.</p> <p>6- Mustafa, A. M., Maggi, F., Papa, F., Kaya, E., Dikmen, M., & Öztürk, Y. (2016). Isofuranodiene: A neuritogenic compound isolated from wild celery (<i>Smyrniium olusatrum</i> L., Apiaceae). <i>Food chemistry</i>, 192, 782-787.</p> <p>7- Mustafa, A. M., Caprioli, G., Dikmen, M., Kaya, E., Maggi, F., Sagratini, G., .. & Öztürk, Y. (2015). Evaluation of neuritogenic activity of cultivated, wild and commercial roots of <i>Gentiana lutea</i> L. <i>Journal of Functional Foods</i>, 19, 164-173</p> <p>8- Mustafa, A. M., Maggi, F., Öztürk, N., Öztürk, Y., Sagratini, G., Torregiani, E., ... & Caprioli, G. (2016). Chemical and biological analysis of the by-product obtained by processing <i>Gentiana lutea</i> L. and other herbs during production of bitter liqueurs. <i>Industrial Crops and Products</i>, 80, 131-140.</p> <p>9- Mustafa, A. M., Maggi, F., Sagratini, G., Vittori, S., Eröz-Poyraz, I., Ozturk, N., & Ozturk, Y. (2016). ANTIOXIDANT ACTIVITIES OF METHANOLIC EXTRACTS OF CULTIVATED, WILD AND COMMERCIAL ROOTS OF <i>GENTIANA LUTEA</i> L: COMPARATIVE AND COLLABORATIVE STUDY. <i>Journal of International Society of Antioxidants in Nutrition & Health</i>, 1(1).</p> <p>10. Mustafa, A. M., Eldahmy, S. I., Caprioli, G., Bramucci, M., Quassinti, L., Lupidi, G., ... & Maggi, F. (2020). Chemical</p>
--	---

- composition and biological activities of the essential oil from *Pulicaria undulata* (L.) CA Mey. Growing wild in Egypt. *Natural product research*, 34(16), 2358-236211.
11. Souilah, N., Bendif, H., Ullah, Z., Miara, M. D., Laib, M., Akkal, S., ... & **Mustafa, A. M.** (2021). LC-MS/MS Profiling of 37 Fingerprint Phytochemicals in *Oenanthe fistulosa* L. and its Biological Activities. *The Natural Products Journal*, 11(1), 63-73.
 12. Zengin, G., Sinan, K. I., Mahomoodally, M. F., Angeloni, S., **Mustafa, A. M.**, Vittori, S., ... & Caprioli, G. Chemical Composition, Antioxidant and Enzyme Inhibitory Properties of Different Extracts Obtained from Spent Coffee Ground and Coffee Silverskin. *Foods* **2020**, 9(6), 713.
 13. **Mustafa, A. M.**; Angeloni, S.; Nzekoue, F.K.; Abouelenein, D.; Sagratini, G.; Caprioli, G.; Torregiani, E. An Overview on Truffle Aroma and Main Volatile Compounds. *Molecules* **2020**, 25, 5948.
 14. Caprioli, G., Genangeli, M., **Mustafa, A. M.**, Petrelli, R., Ricciutelli, M., Sagratini, G., ... & Cortese, M. (2021). Quantification of 17 Endogenous and Exogenous Steroidal Hormones in Equine and Bovine Blood for Doping Control with UHPLC-MS/MS. *Pharmaceuticals*, 14(5), 393
 15. Angeloni, S., **Mustafa, A. M.**, Abouelenein, D., Alessandrini, L., Acquaticci, L., Nzekoue, F. K., ... & Caprioli, G. (2021). Characterization of the Aroma Profile and Main Key Odorants of Espresso Coffee. *Molecules*, 26(13), 3856
 16. Abouelenein, D., **Mustafa, A. M.**, Angeloni, S., Borsetta, G., Vittori, S., Maggi, F., ... & Caprioli, G. (2021). Influence of Freezing and Different Drying Methods on Volatile Profiles of Strawberry and Analysis of Volatile Compounds of Strawberry Commercial Jams. *Molecules*, 26(14), 4153.
 17. Souilah N, Bendif H, Ullah Z, Hamel T, Djarri L, Öztürk M, Ertas A, Akkal S, Medjroubi K, **Mustafa AM**. LC-MS/MS simultaneous determination of 37 bioactive compounds in *Bunium crassifolium* Batt. and its biological activities. *J Res Pharm*. 2021; 25(4): 1-14.
 18. **Mustafa, A. M.**, Angeloni, S., Abouelenein, D., Acquaticci, L., Xiao, J., Sagratini, G., ... & Caprioli, G. (2021). A new HPLC-MS/MS method for the simultaneous determination of 36 polyphenols in blueberry, strawberry and their commercial products and determination of antioxidant activity. *Food Chemistry*, 130743

19. Mahomoodally MF, Zengin G, Sinan KI, Ak G, Sadeer NB, Angeloni S, **Mustafa AM**, Caprioli G, Maggi F, Cakilcioglu U, Kaplan A, Babacan EY, Bouyahya A, Darendelioglu E. Two medicinal plants (*Alkanna trichophila* and *Convolvulus galaticus*) from Turkey: Chemical characterization and biological perspectives. *Chem Biodivers*. 2021 Aug 16. doi: 10.1002/cbdv.202100356.

ORAL COMMUNICATIONS	<ol style="list-style-type: none"> <li data-bbox="586 216 1390 558"> <p>1. OPTIMIZATION OF LIQUOR PRODUCTION FROM HERBS AND SEEDS: FROM THE CHARACTERIZATION OF THE PLANTS TO THE RECOVERY OF HIGH VALUABLE BIOACTIVE COMPOUNDS FROM LIQUORS INDUSTRIAL BY-PRODUCTS. (Protocol of understanding between Province of Macerata, Macerata Confindustria, Chamber of Commerce of Macerata and Unicam 2012).</p> <li data-bbox="586 579 1406 1178"> <p>2. Pilar Vila Donat, Giovanni Caprioli, Paolo Conti, Filippo Maggi, Ahmed M. Mustafa, Massimo Ricciutelli, Gianni Sagratini, Veronica Sirocchi, Elisabetta Torreggiani, Sauro Vittori, Development of an analytical method for the analysis of soyasaponins I E βg in lentils by HPLC-MS/MS triple quadrupole (SVILUPPO DI UNA METODICA ANALITICA PER L'ANALISI DI SOIASAPONINE I E Bg NELLE LENTICCHIE MEDIANTE HPLC-MS/MS TRIPLO QUADRUPOLO). XXXII CONVEGNO INTERREGIONALE DELLE SEZIONI TOSCANA UMBRIA MARCHE ABRUZZO, 1-2 Luglio 2013, Sesto Fiorentino (FI), com OC6, p.11, dagli atti del convegno.</p> <li data-bbox="586 1199 1406 1482"> <p>3. Ahmed M. Mustafa, Giovanni Caprioli, Massimo Ricciutelli, Filippo Maggi, Gianni Sagratini, Sauro Vittori. COMPARATIVE STUDY ON DIFFERENT POPULATIONS OF CULTIVATED, WILD AND COMMERCIAL <i>GENTIANA LUTEA</i> L. BY LC/ESI-MS AND HPLC/DAD. 8° MS-PHARMADAY, ABOCA SANSEPOLCRO, 11-13 JUNE 2014.</p> <li data-bbox="586 1503 1406 1787"> <p>4. G. Caprioli, F. Maggi, A. Mustafa, M. Ricciutelli, G. Sagratini, S. Vittori. Chemical evaluation of cultivated roots of <i>Gentiana Lutea</i> L. and of by-product obtained during bitter liqueurs production by using mass spectrometry. 4 MS-Food Day, 7-9 October 2015, Foggia (Italy) Book of Abstract pag 57, OR10.</p> <li data-bbox="586 1808 1406 1913"> <p>5. Ahmed M. Mustafa, Simone Angeloni, Doaa Abouelenein, Laura Acquaticci, Jianbo Xiao, Gianni Sagratini, Filippo Maggi, Sauro Vittori, Giovanni Caprioli. A new HPLC-</p>
---------------------	---

	<p>MS/MS method for the simultaneous determination of 36 polyphenols in blueberry, strawberry and their commercial products and determination of antioxidant activity. Book of Abstract CO pag. 42. ISBN: 978-88-6768-049-8. Alimenti e nutraceutici: salute e prevenzione attraverso il cibo, Camerino 13 luglio 2021, Evento online.</p> <p>6. Francesca Pompei, Matteo Bonfini , Xinying Suo, Ahmed M. Mustafa, Gianni Sagratini, Elena Vittadini. Quality of wholemeal pasta made with pigmented and ancient wheats. Book of Abstract CO pag. 46. ISBN: 978-88-6768-049-8. Alimenti e nutraceutici: salute e prevenzione attraverso il cibo, Camerino 13 luglio 2021, Evento online.</p>
--	---

POSTERS	<ol style="list-style-type: none"> 1. Sarg, T.M.; Abbas, F.A; El Sayed, Z.I. and <u>Ahmed M. Mustafa</u>. (2011). Macro- and Micromorphological Study of The Leaf, Stem and Root of <i>Ficus retusa</i> L.'variegata'. 2. <u>Ahmed M. Mustafa</u>, Giovanni Caprioli, Manuela Cortese, Filippo Maggi, Massimo Ricciutelli, Gianni Sagratini, Veronica Sirocchi, Pilar Vila Donat, Sauro Vittori, SIMULTANEOUS DETERMINATION OF EIGHTEEN SECOIRIDOIDS FLAVONOIDS, ALKALOIDS, PHENOLIC ACIDS AND OTHER BIOACTIVE COMPOUNDS IN THE ITALIAN BITTER BEVERAGES BY RP-HPLC-DAD, 1-2 Luglio 2013, Sesto Fiorentino (FI), P 05, p.34, dagli atti del convegno. 3. Veronica Sirocchi, Frank Devlieghere, <u>Ahmed M. Mustafa</u>, Nanou Peelman, Peter Ragaert, Gianni Sagratini, Pilar Vila Donat, Sauro Vittori, EFFETTO DELL'OLIO ESSENZIALE DI ROSMARINO COMBINATO CON DIVERSI SISTEMI DI CONFEZIONAMENTO PER ESTENEDERE LA SHELF-LIFE DELLA CARNE DI VITELLO, 1-2 Luglio 2013, Sesto Fiorentino (FI), P 29, p.58, dagli atti del convegno. 4. Massimo Ricciutelli, Giovanni Caprioli, Manuela Cortese, Antonietta Lombardozzi, Ahmed Mustafa, Morela Strano, Sauro Vittori, Gianni Sagratini, Simultaneous determination of Taurine, Glucuronactone and Glucuronic acid in energy drinks by UHPLC-MS/MS, 3rd MS Food Day, Trento 9-11 Octobre 2013, P 19, pag. 134-135. 5. <u>Ahmed M. Mustafa</u>, Giovanni Caprioli, Filippo Maggi, Caterina Minnetti, Fabrizio Papa, Massimo Ricciutelli, Sauro Vittori, Gianni Sagratini, Quantification of ascorbic acid in the neglected vegetable <i>Smyrniium olusatrum</i> L. (Apiaceae) by liquid chromatography-mass spectrometry, 3rd MS Food Day, Trento 9-11 Octobre 2013, P 32, pag. 161-162. 6. Veronica Sirocchi, Giovanni Caprioli, <u>Ahmed Mustafa</u>, Massimo Ricciutelli, Elisabetta Torregiani, Elisa Vittori, Sauro Vittori, Gianni Sagratini, Free fatty acids as marker for the stufy of cheese shelf life, 3^o MS Food Day, Trento 9-11 Octobre 2013, P 65, pag. 227-228. 7. Caprioli G., Cortese M., Maggi F., <u>Mustafa A.M.</u>, Ricciutelli M., Sagratini G., Sirocchi V., Torregiani E., Vila-Donat P., Vittori S. Development of an analytical method for the quantification of isoflavones in legumes by SPE-UHPLC-MS/MS. X Congresso Italiano di Chimica degli Alimenti, Firenze, 6-10 luglio 2014.
---------	--

- | | |
|--|---|
| | <ol style="list-style-type: none">8. Giovanni Caprioli, Dennis Fiorini, Filippo Maggi, Ahmed Mustafa, Gianni Sagratini, Elisabetta Torregiani, Pilar Vila-Donat, Sauro Vittori. Optimization of an analytical method for the evaluation of fatty acid composition in lentils by using GC-FID. X Congresso Italiano di Chimica degli Alimenti, Firenze, 6-10 luglio 2014.9. G. Sagratini, G. Caprioli, F. Maggi, A. Mustafa, M. Ricciutelli, V. Sirocchi, S. Vittori. Comparative analysis of the volatile profiles from wild, cultivated and commercial roots of gentiana lutea L. by headspace solid phase microextraction (HS-SPME) coupled to gas chromatography mass spectrometry (GC-MS). 4 MS-Food Day, 7-9 October 2015, Foggia (Italy). Book of Abstract pag 140, P5.10. Nilgün Ozturk, Ilham Eröz-Poyraz, Ahmed M. Mustafa, Filippo Maggi, Gianni Sagratini, Sauro Vittori, Yusuf Ozturk. The 15th International Conference on Oxidative Stress Reduction, Redox Homeostasis and Antioxidants. ANTIOXIDANT ACTIVITIES OF METHANOLIC EXTRACTS OF CULTIVATED, WILD AND COMMERCIAL ROOTS OF <i>GENTIANA LUTEA</i> L. : COMPARATIVE AND COLLABORATIVE STUDY". Institut Pasteur, Paris, France, June 22 – 24, 2015.11. Ahmed M. Mustafa, Massimo Ricciutelli, Filippo Maggi, Gianni Sagratini, Sauro Vittori, Giovanni Caprioli. Comparative HPLC/ESI-MS and HPLC/DAD Study of Different Populations of Cultivated/Wild and Commercial Roots of <i>Gentiana lutea</i> L. Faculty of Pharmacy conference (Zagazig University), Zagazig, Egypt, 28-10-2015. |
|--|---|

<p>CONFERENCES</p>	<ol style="list-style-type: none"> 1. The First Conference of the Department of Pharmacognosy, Faculty of Pharmacy, University of Zagazig, Egypt. (2011). 2. XXII Conference of the Interregional, Tuscany-Umbria-Marche-Abruzzo of Italian Chemical Society (TUMA 2013, Italy). [XXII Convegno Interregionale delle Sezioni Toscana Umbria Marche Abruzzo della Società Chimica Italiana.] 3. 3rd MS Food Day Conference, Trento (Italy), October 9-11, 2013. 4. 8° MS-PHARMADAY, ABOCA SANSEPOLCRO (Italy), 11-13 JUNE 2014.
<p>Peer reviewer</p>	<p>* I reviewed 2 Manuscripts for Food Analytical Methods Journal:</p> <ol style="list-style-type: none"> 1. Mass Fragmentation Studies of α-tomatine and Validation of a Liquid Chromatography LTQ-Orbitrap Mass Spectrometry Method for its quantification in Tomatoes. (2013) 2. Comparative analysis of the volatile profile of 20 commercial samples of truffles, truffle sauces and truffle-flavored oils by using HS-SPMEGC- MS. (2016) <p>* I reviewed 1 Manuscript for Chemistry and Biodiversity Journal: “Quantitative Evaluation of a Mexican and a Ghanaian Tabernaemontana Species as Alternatives to Voacanga africana for the Production of Antiaddictive Ibogan Type Alkaloids” (2020).</p> <p>* I reviewed 2 Manuscripts for “Foods” Journal: for example, “Exploitation of Agro-industrial Waste as Potential Source of Bioactive Compounds for Aquaculture”, 2020.</p> <p>* I reviewed 2 Manuscripts for “Plants” Journal: for example, “Analysis of environmental conditions effect in phytochemical composition and antioxidant activity of potato (<i>Solanum tuberosum</i>) cultivars”, 2020.</p> <p>* I reviewed 1 Manuscript for “Biomolecules” Journal: “ In vivo and In vitro antioxidant activity of Agave sisalana agro-industrial residue”, 2020.</p> <p>* I reviewed 1 Manuscript for “Food Bioscience” Journal: Influence of green extraction techniques on green coffee: Nutraceutical compositions, antioxidant potential and in vitro bio-accessibility of phenolics, 2021.</p> <p>* I reviewed 1 Manuscript for “International Journal of Food Science and Technology”: An Improved Analytical Method for</p>

	<p>Determination of Trans-Resveratrol in Grape Skin by QuEChERS coupled with HPLCPDA-MS, 2021.</p> <p>* I was one of the scientific committee of "IV International Congress for Applied Biological Sciences", Faculty of Pharmacy, Anadolu University, Eskişehir, Turkey; May 3-5, 2018.</p>
<p>Additional information</p>	<p>* Six training courses in "Faculty and Leadership Development Center- FLDC" in Zagazig University (Egypt) which are entitled :</p> <ol style="list-style-type: none"> 1. Preparing, Writing, and Publishing a scientific paper. 2. Thinking Skills Improvement. 3. Using Technology in Education. 4. How to compete for a research fund. 5. Skills of active connection. 6. Skills of active showing. <p>* A course entitled "Basic Techniques in Cell Culture" in Medical Technology Center, Medical Research Institute, Alexandria University, Egypt.</p> <p>* Certificate of English language.</p> <p>* Certificate of Italian language.</p> <p>* ICDL Certificate.</p> <p>* Many training seminars in the school of advanced studies (SAS), University of Camerino - Italy :</p> <ol style="list-style-type: none"> 1. Web Training@Unicam 2013 "Social Networks, job search and science communication. (Dr. Carlo Vaccari, 27th May, 2012 and 17th June, 2013). 2. English for writing research papers. (Prof. Michael Zebrak, 18th, 19th and 20th June, 2012). 3. Mentoring in UNICAM. (Dr. Anna Maria Eleuteri, Dr. Stefania Pucciarelli, Dr. Ursula Wagner, 19th October, 2012). 4. Web Training@Unicam 2012.(Dr.Federico Butti and Dr.Massimo Callisto, 16th, 17th, 19th and 20th July, 2012). 5. European Research Area and Horizon 2020 Marie Curie Actions. (Dr. Carmela Di Santo, Dr. Simonetta Bernabei and Dr. Luca Ermini, 13th July, 2012).

	<ol style="list-style-type: none"> 6. How to work in a team. (Dr. Elena Silva, 12th July, 2012). 7. How to write a scientific article for the general public , Communication of Science to the public. (Dr. Francesco Petretti, 28th June, 2012). 8. I have a business idea: where to start. (Dr. Nicola Cannata, 26th June, 2012). 9. I have a business idea: understanding the business model. (Dr. Nicola Cannata, 27th June, 2012). 10. Innovation and IPR management; Patent licensing. (Dr. Simona de Simone, 22th June, 2012). 11. "Horizon 2020: the EU Framework Programme for research and Innovation 2014-2020;The Priority Excellent Science and the European Research Council", (29th June, 2012). 12. English for writing research papers. (Prof. Michael Zebrak, 21st, 29th May 2013 and 5th, 12th June 2013) and (20th June, 2012).
<p>Projects</p>	<ul style="list-style-type: none"> - A member of a research project funded by STDF entitled : Micropropagation and Transplantation of Some Endangered Egyptian Biologically Active Medicinal Plants of Family Asteraceae. - Study and quantification of bioactive compounds in exhausted coffee (spent coffee) and silverskin by instrumental analytical techniques.
<p>Referees</p>	<p>1- Prof. Sauro Vittori, PhD Professor of Food and Drug Analysis, Former Dean of School of Pharmacy, Rector's Delegate for International Research, School of Pharmacy, University of Camerino, Italy E-mail : sauro.vittori@unicam.it Phone : +390737402266</p> <p>2- Prof. Samih El-Dahmy, Ph.D. Professor of Pharmacognosy and Phytochemistry Faculty of Pharmacy, University of Zagazig, Egypt. E-mail : elsameeh@gmail.com</p> <p>3- Prof. Yusuf Öztürk Anadolu University Faculty of Pharmacy (Dean) Department of Pharmacology</p>

Tepebasi TR-26470 Eskisehir, TURKEY
E-mail: yozturk@anadolu.edu.tr , yozturk1958@gmail.com
Phone: +90-222-3350580 ext.3743
Fax: +90-222-3350750

4- Prof. Ehsan Abo Zeid, Ph.D.

Professor of Pharmacognosy and Phytochemistry,
Faculty of Pharmacy, University of Zagazig, Egypt.
E-mail : Ehsan_emran@yahoo.com
Phone:002 055 01005668068

5- Prof. Filippo Maggi, M.D.

Professor in Pharmaceutical Biology
School of Pharmacy, Pharmaceutical Botany Unit
University of Camerino
Via Sant'Agostino 1, I-62032, Camerino, Italy
Phone: 0039 0737404506
Email: filippo.maggi@unicam.it

6- Prof. Gianni Sagratini

Professor of Food Chemistry
Referente Protocollo Agroalimentare Unicom-Aziende
Università di Camerino
Scuola di Scienze del Farmaco e dei Prodotti della Salute
via S.Agostino 1
62032 Camerino, Italy
+39 0737 402238
Email: gianni.sagratini@unicam.it

7- Ass. Prof. Giovanni Caprioli, Ph.D.

Ricercatore in Chimica degli Alimenti
Università di Camerino
Scuola di Scienze del Farmaco e dei Prodotti della Salute
Via S.Agostino 1
62032 Camerino, Italy
+390737402238
Email: giovanni.caprioli@unicam.it

8- Prof. Maged El-Sayed, PhD

Associate professor of Pharmacognosy and Phytochemistry,
Faculty of Pharmacy, University of Zagazig, Egypt.
E-mail : Maged789@hotmail.com