



**Kingdom of Saudi Arabia**  
**Ministry of Higher Education**  
**King Faisal University**  
**College of Clinical Pharmacy**



<b>Name</b>	Hany Ezzat Khalil Ahmed	
<b>Specialization</b>	Pharmacognosy	
<b>Current Position</b>	Assistant Professor	
<b>Contact email (Official)</b>	heahmed@kfu.edu.sa	
<b>Alternate email</b>	hanyzat@yahoo.com	<b>IP Phone :</b> 9096
<b>Academic Qualifications</b>	<b>Degree/year/university/country</b>	Bachelor pharmaceutical sciences/ 1999/ Cairo Univ. / Egypt.
	<b>Degree/year/university/country</b>	Master pharmaceutical sciences/ 2006/ Minia Univ. / Egypt.
	<b>Degree/year/university/country</b>	Ph. D pharmaceutical sciences/ 2009/ Minia Univ. / Egypt. Through channel between Egypt and Japan
<b>Teaching Experience</b>	<b>2012-present</b> , Ass. professor ,College of Clinical Pharmacy, King Faisal University, KSA	
	<b>2011-2012</b> , Ass. Professor, Faculty of Pharmacy NUB Univ., BeniSuif, Egypt.	
	<b>2010-2012</b> , Ass. Professor, Faculty of Pharmacy Minia Univ., Minia, Egypt.	
	<b>2006-2007</b> , Assistant lecturer, Faculty of Pharmacy, Minia University, Egypt	
	<b>2000-2006</b> , Demonstrator, Faculty of Pharmacy, Minia University, Egypt.	
<b>2000-2002</b> , Demonstrator, Faculty of Pharmacy, 6 October University, Cairo, Egypt.		
<b>All the Courses Taught and Teaching in KFU with Course number</b>	<b>Course name:</b> 1- Pharmacognosy (2010213) 2- Natural Products and alternative medicine (2010321)	
<b>Research Interests</b>	I have gained an experience in a wide range of isolation of naturally occurring compounds from plants( <i>Verbenacea, Asteraceae, Acanthaceae, Proteaceae and Araliaceae</i> ) using normal and advanced tools such as column chromatography, <b>MPLC, HPLC</b> and <b>DCCC</b> with different stationary phases as well as interpretation of the isolated compounds by using Physical and chemical analyses, <b>IR, UV</b> and advanced techniques such as <b>EI, FAB/MS</b> in addition to <b>1- and 2-D NMR</b> procedures including <b>H-H COSY, H-H NOESY, HSQC, HMBC</b> .....etc. during my Ph.D. studies in <b>Hiroshima University in Japan.</b>	



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In addition, I have gained an experience in **biological investigation** of the identified compounds and the extracts such as; antihyperglycemic, antioxidant, gastroprotective actions, DPPH assay, Multi drug resistance assay, A549 cytotoxicity assay, anti-leishmanial assay and routine antimicrobial activities.

Discover novel biologically active compounds that could be used to develop new therapeutic medical agents.

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**Research  
Grants  
Received**

-Egyptian Government Ph.D. Scholarship to Hiroshima Univ. Japan. Ministry of Higher Education, Egypt.2007-2009  
- Deanship of Scientific Research (DSR), University of King Faisal grant. Title Phytochemical and biological screening of essential oils from some aromatic plant families in the eastern area (Al-Ahsa) of Saudi Arabia.2013

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**Publications  
(Latest 20 publications)**

1. **.Hany E. Khalil**, Ahmed Abdel-Lateff, Mohamed A. ELShanawany, Mahmoud H. Assaf , and Mohamed S. Kamel. Macro-and Micro-morphology of *Lippianodiflora* L. cultivated in Egypt: Leaf, flower, stem and root. *Az. J. Nat. Prod.* 2006, 11, 100-115.
  2. **.H. E. Khalil**, H. Ismail, A. Taye and M. S. Kamel. Gastroprotective effect of *Lippianodiflora* extracts in ethanol-induced gastric lesions. *Phcog Mag.* Vol 3, Issue 12, Oct-Dec, 2007.
  3. Mamdouh Nabil Samy, **Hany Ezzat Khalil**, Sachiko Sugimoto, KatsuyoshiMatsunami, Hideaki Otsuka and Mohamed Salah Kamel: Three new flavonoid glycosides, byzantionoside B 6'-O-sulfate and xyloglucoside of (Z)-hex-3-en-1-ol from *Ruellia patula*; *Chem. Pharm. Bull.*59(06) 725-729 (2011).
  4. **.Hany Ezzat Khalil**, LivaHarinantenaina, KatsuyoshiMatsunami, Hideaki Otsuka and Mohamed Salah Kamel. Antioxidant Activity of Chemical Constituents from aerial parts of *Cichorium endivia*. XXXII conference of pharmaceutical sciences, December 2011.
  5. M. N. Samy, **H. E. Khalil**, A. S. Wanas, M. S. Kamel, S. Sugimoto, K . Matsunami, and H. Otsuka. Chemical Constituents from the Leaves of *Ruellia tuberosa*. *Chemistry of Natural Compounds*, 49(1), 175–176 (2013).
  6. Amira S. Wanas, Mostafa A. Fouad and **Hany E. Khalil**. Phytochemical and Biological Studies of Clerodendrum Glabraum Leaves. *International Journal of Pharmacognosy and Phytochemistry*, 28(2), 2051-7858(2013)
  7. Ashraf N. E. Hamed, Marwa H. H. Muhammad, **Hany E. Khalil**, Mohamed S. Kamel. Pharmacognostical Studies of the Leaf of *Citharexylum quadrangulare* Jacq. Cultivated in Egypt. *Journal of Pharmacognosy and Phytochemistry*; 2 (5): 98-103(2014)
  8. Nada M. Abdel-Wahab, Ashraf N. E. Hamed, **Hany E. Khalil**, Mamdouh N. Samy, Amira S. Wanas, Mostafa A. Fouad, Mohamed S. Kamel. Phenolic acid glycosides from *Parmentiera cereifera* Seem. (Candle tree). *Phytochemistry Letters*, 9, 74–77 (2014).
  9. El-Kashef, Dina F.; Hamed, Ashraf N. E.; **Khalil, Hany E.**; Kamel, Mohamed S. Investigation of the unsaponifiable and saponifiable matters of *Pachypodium lamerei* drake leaves and stems by GC/MS. *Journal of Pharmacognosy and Phytochemistry* 3(1), 128-132(2014)
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**Presentations and Abstracts**

-**HanyEzzat Khalil**, Liva Harinantenaina, Katsuyoshi Matsunami, Hideaki Otsuka and Mohamed Salah Kamel. Antioxidant Activity of Chemical Constituents from aerial parts of *Cichorium endivia*. XXXII conference of pharmaceutical sciences, December 2011.

-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.

-Wanas A.S., **Khalil H. E.**, Fouad M. A., Kamel M. S., Radwan M. M., Elsohaly. M. A. Phytochemical Study of the leaves of *Clerodendrum glabrum* (verbenaceae). Annual meeting of the ASP, July 14-17, 2013, St. Louis. Missouri, USA

-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.

-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.

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**Memberships**

**Syndicate of Pharmacists of Egypt** (1999 – present).  
**Egyptian Pharmaceutical Society** (2010 – present).

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**Professional services**

1-**Board member** of a special Pharmaceutical and Herbal Products Unit.  
Faculty of Pharmacy, Minia University, Minia, Egypt.2010-2012

2-**Board member** of Crisis management and Quality assurance unit  
Faculty of Pharmacy, Minia University, Minia, Egypt.2010-2012

3-**Executive manager** of Electronic Portal  
Faculty of Pharmacy, Minia University, Minia, Egypt. 2010-2011

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**Workshops / Seminars attended**

<b>July 2005</b>	“Time and Conferences Management” Workshop Faculty Development and Leadership Center (FDLC), Minia University, Minia, Egypt
<b>July 2005</b>	“Teaching Ethics Development” Workshop FDLC, Minia University, Minia, Egypt
<b>Dec 2005</b>	“Effective Teaching” FDLC, Minia University, Minia, Egypt
<b>April 2006</b>	“Effective Presentation Skills” FDLC, Minia University, Minia, Egypt
<b>June 2006</b>	“Effective Communication Skills” FDLC, Minia University, Minia, Egypt
<b>Dec. 2007</b>	“Invited seminar” at Faculty of Pharmaceutical Sciences, Hiroshima University, Hiroshima, Japan
<b>Nov. 2009</b>	“Reaserch Team Manegement” Workshop FDLC, Cairo University, Cairo, Egypt
<b>Nov. 2009</b>	“Quality Standards in Teaching Process” Workshop FDLC, Cairo University, Cairo, Egypt
<b>Jan. 2010</b>	“Credit Hours system” Workshop FDLC, Cairo University, Cairo, Egypt
<b>Jan. 2010</b>	“Use of Technology for Effective Teaching” Workshop FDLC, Minia University, Minia, Egypt
<b>Sept.2010</b>	“Crisis and Disasters Control” Workshop Faculty of pharmacy, Minia university, Minia, Egypt.
<b>Nov. 2010</b>	“Continuous Self Evaluation” Workshop Faculty of pharmacy, Minia university, Minia, Egypt.
<b>Dec. 2010</b>	“Consumption Control” Workshop Faculty of pharmacy, Minia university, Minia, Egypt.
<b>Jan. 2011</b>	“Academic advisors” Workshop Faculty of pharmacy, Minia university, Minia, Egypt.
<b>Sept. 2011</b>	“Development of Skills of University Stuff Members” Workshop Sheraton Hotel (Faculty of pharmacy, NUB), Cairo, Egypt.
<b>Dec. 2011</b>	XXXII conference of pharmaceutical sciences. Cairo university, Cairo, Egypt.

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