

Name: Ahmed M. Gouda, Ph.D	
Postal address:	
Telephone number: 0599940159	Email address: amsaid@uqu.edu.sa
Comprehension Languages; English	
Current and previous job description; assistant professor of medicinal chemistry (Current) & lecturer of medicinal chemistry (previous)	
Current and previous faculty position (if applicable); No	
Qualifications:	
2006-2009 <i>Ph.D. Beni-Suef University, Faculty of Pharmacy, Egypt, Medicinal Chemistry, Jul 2009, Title of the Thesis: "Synthesis of some novel azaheterocyclic derivatives of diverse biological activities"</i>	
2001-2006 <i>M. Sc., Faculty of Pharmacy, Cairo University (Beni-Suef Campus), Egypt, Pharmaceutical Chemistry, December 2006, Title of the Thesis: "Synthesis of Some Fused Pyrrolizine Derivatives of Anticipated Biological Activity".</i>	
1995 - 2000 <i>B.Sc., Cairo University, Faculty of Pharmacy (Beni-Suef Campus), Egypt, Bachelor degree of Pharmaceutical Sciences, July 2000 (Excellent with Honours).</i>	
Professional registration:	
Member of General Syndicate of Pharmacists in Egypt, 2000 – till now.	
Research experience and interests:	
Design, synthesis of novel anti-inflammatory/anticancer agents	
Current research, research gate and google scholar::	
Design, synthesis of novel anti-inflammatory/anticancer agents	
Goggle	scholar:
https://scholar.google.com/citations?hl=en&user=pV44hS0AAAAJ&view_op=list_works&sortby=pubdate&gmla=AJsN-F7_EwPOJ1XEb7P8aBH-TqoRJuogOyGf_2EILLXEDY34Z3LwM7aI9iZogEDE46zUrzND3fHBpz5j_o4FY1r-qtDbiSjnCubHk46dYoYO9LMdRWdnYMg&sciund=2939284398098966186	
Research gate: https://www.researchgate.net/home	
Research training acquired:	
<ul style="list-style-type: none"> • ICDL, Training courses in computer (2009) • Preparative Course for university teaching staff (2009) • Quality Assurance in teaching (2002-2003). 	

- Program Development (Nahda University, Cairo, Egypt, 2010)
- Active communication skills
- Law & Ethics of university professions.
- Research Time management
- Quality assurance & accreditation program
- Credit hours program
- Learning & Content Environment, D2L
- Electronic Exams & Assessment Tools, D2L
- Virtual Classroom 'Adobe" , D2L
- Programs & courses Specification

Acquired laboratory and clinical techniques:

A: Clinical techniques:

B: Laboratory techniques:

Relevant publications:

1. Raid A. Jastania, Gehan F. Balata, Mohamed I.S. Abd El-Hady, Ahmad Gouda, Mohamad Abd El-Wahab, Abeer S. Mohamad, Nashwa M. Ibrahim, Eman Beshr, Abeer Y. Mahdi, Rabab Mousa, Batool F. Tag, Hadeel Hisham, Ibtehal El-Sofiani, (2017) "A qualitative study to improve the student learning experience", Quality Assurance in Education, Vol. 25 Issue: 4, pp.462-474, <https://doi.org/10.1108/QAE-06-2016-0031>
2. EAD OPTIMIZATION, SYNTHESIS, IN SILICO, SAR, AND BIOLOGICAL STUDIES OF NOVEL ALLOXAZINE ANALOGUES AS POTENT AND SELECTIVE ANTITUMOR AGENTS, <http://www.ulm.edu/pharmacy/malto/schedule.html#detailed>
3. MI Sallam, ZT Abdulmajid, AM Alamri, M Gamal, AM Gouda, Jeddah in s'women among awareness community and deficiency D Vitamin of Prevalence, .55-46): Report Scholars, 2017 may; 2(1): 46-55.
4. Ahmed M Gouda, Ahmed H Abdelazeem, Hany A Omar, Ashraf N Abdalla, Mohammed AS Abourehab, I Ali Hamed, Pyrrolizines: design, synthesis, anticancer evaluation and investigation of the potential mechanism of action, Bioorganic & Medicinal Chemistry, 2017, <https://doi.org/10.1016/j.bmc.2017.08.039>

5. Design, Synthesis, and Biological Evaluation of Some Novel Pyrrolizine Derivatives as COX Inhibitors with Anti-inflammatory/Analgesic Activities and Low Ulcerogenic Liability, *Molecules* 2016, 21(2), 201; doi:10.3390/molecules21020201.
6. An Integrated Overview on Pyrrolizines as Potential Anti-inflammatory, Analgesic and Antipyretic Agents, *Eur. J. Med. Chem.* doi:10.1016/j.ejmech.2016.01.055.
7. Novel Thymohydroquinone Derivatives as Potential Anticancer Agents: Design, Synthesis, and Biological Screening, Ahmed H. Abdelazeem, Yasser M. A. Mohamed, Ahmed M. Gouda, Hany A. Omar, and Majed M. Al Robaian, *Aust. J. Chem.* <http://dx.doi.org/10.1071/CH16102>
8. M.T. Elsaady, A.M. Gouda, F.H. Edrees, N.M.A. Gawad, *Journal of Chemical and Pharmaceutical Research*, 2016, 8 (5): 273-282 Research Article Design, synthesis and biological evaluation of some novel Schiff base derivatives as potential anticancer agents, 8 (2016) 273–282.
9. Ahmed M. Gouda, Ahmed H. Abdelazeem, Hany A. Omar; Design, Synthesis and Biological Evaluation of Novel Pyrrolizine Derivatives as Potential Apoptosis Inducer Anticancer. The 5th international conference of the division of pharmaceutical and drug industry (advances in pharmaceutical research); 29-30 March 2015, National research center, 33 Al Behous, Ad Doqi, Cairo, Egypt.
10. Waleed H AlMalki¹, Ahmed M Gouda^{1, 2}, Mohamed A Mohamed^{1, 3} and Hamed I Ali, design, Synthesis and biological evaluation of novel pyrrolizine derivatives as safe anti-inflammatory agents, poster presentation, European Pharma Congress, August 25-27, 2015 Valencia, Spain, DOI: 10.4172/2376-0419.S1.006.
11. Amany Belal, Ahmed M. Gouda, Ahmed Safwat, Nagwa Abd El-Gwad, Synthesis of novel indolizine, diazepinoindolizine and pyrimido indolizine derivatives as potent and selective anticancer agents, *Research on Chemical Intermediates*, 41 (12), (2015), pp 9687-9701.
12. Ahmed H. Abdelazeem, Ahmed M. Gouda, Hany A. Omar, Mai F. Tolba; Synthesis and Anticancer Evaluation of Novel Thiazolidinone-Based Cyclooxygenase Inhibitors; The 8th Dubai International Conference for Medical Sciences; 16-17 December, 2014 - Al Bustan Rotana Hotel, Dubai, United Arab Emirates
13. Ahmed H. Abdelazeem, Ahmed M. Gouda, Hany A. Omar, Mai F. Tolba, Design, synthesis and biological evaluation of novel diphenylthiazole-based cyclooxygenase inhibitors as potential anticancer agents. *Bioorg. Chem.* 57 (2014) 132–141.

14. Gouda, A.M.; Abdelazeem, A.H.; Arafa, E.A. and Abdellatif, K.R., design, synthesis and pharmacological evaluation of novel pyrrolizine derivatives as potential anticancer, *Bioorg. Chem.* **53** (2014) 1.
15. Nafady, M.; Attallah, K.; Sayed, M. Aand Gouda A. Formulation and evaluation of a A buoyant Ranitidine hydrochloride system, *Int. J. Pharm. Sci. Rev. Res.* 24(2), 2004, 4-8
16. Mohammed, A.K.A.; Meabed, M.H.; El.-Malah, W.M.; AbdelrahimM.E. and Goda, A.M.Comparison between the Effect of Sildenafil versus Nifedipine in the Treatment of Pulmonary Hypertention in Children, *British Journal of Pharmacology and Toxicology* 4(2): 51-55, 2013
17. Ahmed M. Gouda, Mohamed T. Alsaady, Basem A. Shehata. " Design, Synthesis, In Silico Studies and Biological Evaluation of Some Novel Pyrrolizine Derivatives as Safe Antiinflammatory Agents" *International Conference on Advanced Basic and Applied Sciences*. Hurghada, Egypt 2012, November 6-9. Poster presentation.
18. Safinaz E. Abbas, Fadi M. Awadallah, Nashwa A. Ibrahim, Ahmed M. Gouda; Design, Synthesis and Preliminary Evaluation of Some Novel [1,4]Diazepino[5,6-*b*]pyrrolizine and 6-(2-Oxopyrrolidino-1-yl)-1*H*-pyrrolizine Derivatives as Anticonvulsant Agents. *Med. Chem. Res.* **20** (2011) 1015-1023
19. Safinaz E. Abbas, Fadi M. Awadallah, Nashwa A. Ibrahim, Ahmed M. Gouda; "Novel substituted and fused pyrrolizine derivatives: Synthesis, anti-inflammatory and ulcerogenecity studies", *Eur. J. Med. Chem.* **45** (2010) 482–491
20. El-Moghazy, S. M.; Mohamed, M. A. A; Farag, A. E. and Gouda, A. M., "Synthesis and antitumor activity of some 5*H*-pyrrolizine, pyrimido[5,4-*a*]pyrrolizine, pyrimido[4,5-*b*]pyrrolizine derivatives", *S.P.J.*, **17**, 3-18(2009).

Signature:

Date: 29-9-2017

Curriculum vitae (C.V.)