

إيناس محمد عبد العزيز السيد مسعود



أرقام الهاتف: ٠٤٢

البريد الإلكتروني: inas.masoud@pua.edu.eg
الجنسية: مصرية

المؤهلات الدراسية:

- ❖ دكتوراة في الكيمياء الطبية التطبيقية – معهد البحوث الطبية – جامعة الاسكندرية – ابريل ٢٠١٢
- ❖ ماجستير في الكيمياء الطبية التطبيقية – معهد البحوث الطبية – جامعة الاسكندرية – مايو ٢٠٠٥
- ❖ بكالوريوس علوم – كيمياء وميكروبيولوجي - - جامعة الاسكندرية – مايو ٢٠٠٠

اللغات:

- ❖ لغة عربية
- ❖ لغة انجليزية

الخبرات المهنية:

- ❖ مدرس بكلية الصيدلة والتصنيع الدوائي جامعة فاروس من ٢٠١٢ حتي الآن.
- ❖ نائب مدير وحدة ضمان الجودة بكلية الصيدلة والتصنيع الدوائي جامعة فاروس من ٢٠١٢ الي سبتمبر ٢٠١٦

الأبحاث العلمية المنشورة:

Inas M. Masoud, Mohamed M. Mokhtar, Mervat M. Mostafa, and Asmaa A. Aziz. Study the polymorphism in DNA repair genes (XRCC1) and colorectal adenocarcinoma risk. International Journal of Scientific & Engineering Research 2013; 4 (9):1571-76 (ISSN 2229-5518).

Mohamed E Zayed, Suliman A Alharbi, Inas M Masoud and Reda A Ammar. Assessment of bacteria as virulence agents for urinary tract infection in Egyptian patients. AJMR 2013; 7(14),1278-85. DOI: 10.5897/AJMR12.2326. ISSN 1996-0808 © 2013 Academic Journals <http://www.academicjournals.org/AJMR>.

I. M. El Akkary, Z. A. El-Kholy, M. M. Mokhtar, M. M. Mostafa,
I. M. Masoud, and A.I. Adam. Study the Possible Role of β_2 Adrenergic Receptor Gene in the Pathogenesis of Bronchial Hyperresponsiveness in Asthmatic Patients and its Relation to Disease Severity and Treatment Response. J Am Sci 2012; 8(10):394- 408]. (ISSN: 1545-1003).
<http://www.iofamericanscience.org>.

I. M. Masoud. Study the possible role of β_2 adrenergic receptor gene in the pathogenesis of bronchial hyperresponsiveness in asthmatic patients and its relation to disease severity and treatment response. Thesis submitted to Medical Research Institute, Alexandria University in partial fulfillment of the requirements of Ph.D in Applied Medical Chemistry (2012).

I. M. El-Akkary, Z. A. El-Kholy, M. E. El-Seweify, M. A. Abdel Mohsen, I. M. Masoud. Relationship

between sputum level of matrixmetalloproteinase (MMP-9)/tissue inhibitor of metalloproteinase (TIMP-1) and methacholine bronchial hyperreactivity in asthma. European Respiratory Society Conference 2005.

Masoud IM. Studying the relationship between bronchial hyperresponsiveness and metalloproteinase enzyme in asthmatic patients. Thesis submitted to Medical Research Institute, Alexandria University in partial fulfillment of the requirements of M. Sc Degree of Applied Medical Chemistry (2005).

المهارات الفردية:

- ❖ حل المشاكل
- ❖ التفكير الاستراتيجي والتحليل
- ❖ الإبداع والدافع الذاتي
- ❖ التعاون والعمل في فريق
- ❖ مهارات العرض جيد
- ❖ المهارات الإشرافية والمتابعة
- ❖ التعامل مع مهام متعددة في وقت واحد
- ❖ مهارات اتصال ممتازة

الأنشطة:

مؤتمرات	World Water Day 2015 conference: Water and Sustainable Development. Pharos University. 22-3-2015. Water and health.	2015
	IGSR Biotechnology Scientific Society. Pharmaceutical Biotechnology Conference. 24-25 th – Dec-2014. Alexandria, Egypt.	2014
	6 th International conference and 18 th Annual conference. MRI. Multidisciplinary Approach in Cancer Management. 23 rd – 26 th – Sep- 2014	2014
	The 15 th international congress of ESHGID. The Egyptian Society of Hepatology, Gastroenterology and Infectious Diseases in Alexandria	2013
	Medical Research Institute Conference held in Egypt 2010 & 2011	2010 2011
	Completed educational activity titled Middle East Laboratory Medicine and Management. Conference provided by American Academy of continuing medical education. Arab Health held in Dubai, UAE	2/2008
	National conference of allergy held in Alexandria, Egypt	2006
حضور ورش عمل	Attending work shop in CDC Pharos University – Tips for Exam at 13/4/2016.	2016
	Attending work shop in CDC Pharos University - Positive thinking at 12/4/2016	2016
	Attending work shop in CDC Pharos University – Preparing scientific paper at 23/3/2016.	2016
	Attending work shop about Teaching and learning strategies- Pharos University.	2015

At 16/9/2015.	
Credit Hour system work shop at FLDC 2014.	15-16/3/2014
Research Team management workshop at FLDC 2014.	8-9/3/2014
Team leadership work shop, CBD 2014	8/2/2014
Continuous education course in advanced SPSS analysis. High health institute, Alexandria University.	2013
Design Rubrics & Student's evaluation and feedback	30.4.2013
Student Assessment (part I)	2.4.2013
Managing Lecture	12.3.2013
Syllabus design and construction	6.2.2013
Academic Integrity	4.12.2012
Students Motivation	6.11.2012
Attendance for workshop on basic techniques in molecular biology, Medical Research Institute, Alexandria University	8/2008
Completed continuing medical educational activity titled Introducing Joint Commission. International Accreditation program held in Rashid Hospital, Dubai, UAE.	5/2008