



السيرة الذاتية لـ د. عبد السلام ناجي مسعد الصباري

البيانات باللغة الإنجليزية		البيانات باللغة العربية	
Personal Information	Name: Abdulsalam Nagi Mosaed Alsubari Academic Degree: Assistant Professor in Medicinal Chemistry, Mohammed V University (Morocco) Specialty: Medicinal chemistry Faculty: Faculty of Pharmacy E-mail: aalsubarinag@21umas.edu.ye	الاسم: عبد السلام ناجي مسعد الصباري الدرجة العلمية: أستاذ مساعد في الكيمياء الطبية التخصص الدقيق: الكيمياء الدوائية الكلية: الصيدلة القسم العلمي: الكيمياء الدوائية الايمل: aalsubarinag@21umas.edu.ye	المعلومات الشخصية
Academic & Research websites	- Google Scholar: https://scholar.google.com/citations?hl=ar&user=rwabGSQAAAAJ - Research Gate: https://www.researchgate.net/profile/Abdulsalam-Alsubari - ORCID: https://orcid.org/0009-0005-2979-0231 -		المواقع الأكاديمية والبحثية
Professional Experiences:	- Instructed in chemistry, Nutrition, Toxicology, and Drug-Lab Test Interactions at 21 September University's Faculty of Pharmacy and Medical Laboratory, Sana'a, Yemen. - Taught chemistry, Nutrition, General Pharmacology, and Applied Pharmacology at 21 September University's Faculty of Nursing, Sana'a, Yemen.	- أستاذ محاضر في جامعة صنعاء وجامعة العلوم التكنولوجية والجامعة اليمنية والجامعة الوطنية والجامعة اليمنية الأردنية وجامعة ٢١ سبتمبر - عميد كلية العلوم الطبية في الجامعة اليمنية	الخبرات المهنية والأكاديمية



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	- -Delivered lectures in Medicinal Chemistry, Drug Design, Organic chemistry, and General Chemistry, at Sana'a University Faculty of Pharmacy, High Institute for Health Sciences, Alyemenia University, Algazi University, Alwatania University and Yemen Jordan University and 21 September	- نائب عميد كلية الصيدلة في جامعة ٢١ سبتمبر	
Education	2006-2011 Ph.D. in Medicinal Chemistry, Mohammed V University (Morocco) 2003-2005 M.Sc. in Medicinal Chemistry Mohammed V University (Morocco) 1996-2001 BSc. in Medical laboratory Sciences, Faculty of medicine an health sciences, Sanaa University (Yemen).	- درجة الدكتوراة في الكيمياء الطبية والدوائية جامعة محمد الخامس المغرب - درجة الماجستير- في الكيمياء الطبية والدوائية جامعة محمد الخامس المغرب - بكالوريوس- في المختبرات الطبية كلية الطب جامعة صنعاء	التعليم
Personal Skills	<ul style="list-style-type: none"> • Research and Development • Analytical and Research Skills • Data Analysis and Interpretation • Safety Practices • Quality Control • Problem Solving • Communication • Collaboration • Attention to Detail • Technical Writing and Computer skills • Creativity • Time management • Critical thinking • Adaptability and Flexibility • Work in different fields • Teaching and training 	<ul style="list-style-type: none"> • Research and Development • Analytical and Research Skills • Data Analysis and Interpretation • Safety Practices • Quality Control • Problem Solving • Communication • Collaboration • Attention to Detail • Technical Writing and Computer skills • Creativity • Time management • Critical thinking • Adaptability and Flexibility • Work in different fields • Teaching and training 	المهارات الشخصية



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<p>Experience and skills in the field of development and quality assurance</p>	<ul style="list-style-type: none"> • Participating in skills courses in the field of development and quality assurance 	<p>المشاركة في دورات الخاصة بتطوير وضمان الجودة</p>	<p>الخبرات والمهارات في مجال التطوير وضمان الجودة</p>
<p>Projects</p>	<ul style="list-style-type: none"> - Synthesis of new pharmaceutical chemical compounds and study of their biological and pharmacological efficacy, and determination of their structure using various spectroscopic, crystallographic, and quantitative analytical methods. - Modification of chemical compounds with biological activity. - Research into antibacterial, antiviral, and anticancer agents. 	<ul style="list-style-type: none"> - صناعة مركبات كيميائية دوائية جديدة ودراسة فاعليتها بيولوجيا وفارماكولوجي وتحديد تركيبها بمختلف طرق التحليل الطيفية والبلورية والكمية - تعديل مركبات كيميائية ذات نشاط بيولوجي - البحث في مضادات البكتيريا والفيروسات والسرطان 	<p>المشاريع المنجزة</p>
<p>Professional Affiliations</p>	<p>Faculty of Clinical Pharmacy 21 September University's</p>	<p>كلية الصيدلة السريرية جامعة ٢١ سبتمبر</p>	<p>الانتماءات المهنية</p>
<p>Training Courses and Workshops</p>	<ul style="list-style-type: none"> • Training Course in Laboratory of structural analysis at National Centre for Scientific and Technical Research, Analysis by spectroscopic methods (nuclear magnetic resonance, mass spectroscopy, and infrared) and X-ray diffraction, Rabat, Morocco. • Training Course at « National Laboratory for the Control of Medicines (Tests Physicochemical, Biological assay, Quality Assurance. 	<ul style="list-style-type: none"> • • Training Course in Laboratory of structural analysis at National Centre for Scientific and Technical Research, Analysis by spectroscopic methods (nuclear magnetic resonance, mass spectroscopy, and infrared) and X-ray .diffraction, Rabat, Morocco • Training Course at « National Laboratory for the Control of Medicines (Tests Physicochemical, Biological assay, .Quality Assurance 	<p>الدورات التدريبية والورش</p>



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	<ul style="list-style-type: none"> • Training Course in microbiology laboratory at the institute National of health -Rabat, Morocco • Attestation in Training and educational course: curriculum science and teaching methods. 	<p>Training Course in microbiology • laboratory at the institute National of health -Rabat, Morocco</p> <p>Attestation in Training and • educational course: curriculum science .and teaching methods</p>	
<p>Scientific Activities and Conferences</p>	<ul style="list-style-type: none"> • Attestation of Participation in the International Symposium on Heterocyclic Chemistry: Issues, Recovery and Durable Development organized by the Faculty of Sciences Dhar El-Fes Mahraz -27 to 29 October 2011. • Attestation of Participation in the 6th National Meeting on Heterocyclic Chemistry organized by the Faculty of Sciences Ben Sik Hassan II University and the Group Moroccan Heterocyclic Chemistry 25 & 26 May 2007. • Attestation of Participation in the International Conference under the theme: The argan tree "human development in rural areas of Morocco" organized by the association Ibn Al Baytar in collaboration with the Faculty of Sciences Rabat on 27 & 28 April 2007. • Attestation of Participation in the 4th Moroccan School of Crystallography held in the Faculty of Sciences Rabat from 26 to 29 May 2008. 	<ul style="list-style-type: none"> • Attestation of Participation in the International Symposium on Heterocyclic Chemistry: Issues, Recovery and Durable Development organized by the Faculty of Sciences Dhar El-Fes Mahraz -27 to 29 October 2011. • Attestation of Participation in the 6th National Meeting on Heterocyclic Chemistry organized by the Faculty of Sciences Ben Sik Hassan II University and the Group Moroccan Heterocyclic Chemistry 25 & 26 May 2007 • Attestation of Participation in the International Conference under the theme: The argan tree "human development in rural areas of Morocco" organized by the association Ibn Al Baytar in collaboration with the Faculty of Sciences Rabat on 27 & 28 April 2007 • Attestation of Participation in the 4th Moroccan School of Crystallography held in the Faculty of Sciences Rabat from 26 to 29 May 2008 • Attestation of Participation in the first day on the applications of lasers held February .24, 2005 at ENS Rabat 	<p>الانشطة والمؤتمرات العلمية</p>



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	<ul style="list-style-type: none"> • Attestation of Participation in the first day on the applications of lasers held February 24, 2005 at ENS Rabat. • Attestation of Participation in the first day on the applications of lasers held February 24, 2005 at ENS Rabat. • Attestation of participation in Training and educational course: curriculum science and teaching methods. • Scientific participation in a symposium on Nanotechnology at 21 September University. • Scientific participation in a symposium on Biotechnology at 21 September University 	<ul style="list-style-type: none"> • Attestation of Participation in the first day on the applications of lasers held February 24, 2005 at ENS Rabat • Attestation of participation in Training and educational course: curriculum science and teaching methods • Scientific participation in a symposium on Nanotechnology at 21 September University • Scientific participation in a symposium on Biotechnology at 21 September University 	
<p>Publications</p>	<p>Research and scientific papers:</p> <ol style="list-style-type: none"> 1. Google Scholar: https://scholar.google.com/citations?hl=ar&user=rwabGSQAAAAJ 2. Research Gate: https://www.researchgate.net/profile/Abdulsalam-Alsubari 3. ORCID: https://orcid.org/0009-0005-2979-0231 	<p>الأبحاث والأوراق العلمية:</p> <p>Google Scholar: - https://scholar.google.com/citations?hl=ar&user=rwabGSQAAAAJ</p> <p>Research Gate: - https://www.researchgate.net/profile/Abdulsalam-Alsubari</p> <p>ORCID: https://orcid.org/0009-0005-2979-0231 -</p>	<p>الأبحاث المنشورة</p>