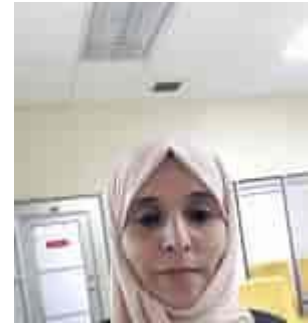


## CURRICULUM VITAE



A. Personal Details			
Nama ( <i>Full Name</i> ) :	<b>Fatimah Khalleefah Alqadeeri</b>		Title : <b>Dr.</b>
Passport No. <b>RR2FPHY4</b>	Citizenship <b>Libya</b>	Race <b>Libyan</b>	Gender <b>Female</b>
Designation: <b>Lecturer</b>	Marriage Status <b>Married</b>	Date of Birth <b>11 March 1979</b>	Place of Birth <b>Benghazi</b>

Current Address	Department/Faculty	E-mail Address
Sabratha University, Sabratha , Libya  <a href="tel:+218233622276">Tel:+218 23 362 2276</a>	Department of Microbiology and Immunology, Faculty of Medicine Sabratha, University Sabratha, Sabratha, Libya. <a href="tel:+218233621123">Tel:+218 23 362 1123</a> or <a href="tel:+218233622002">+218 23 362 2002</a> P.o.Box : 250 Sabratha Fax:	E-mail: <a href="mailto:Fatimah.alqadeeri@sabu.edu.ly">Fatimah.alqadeeri@sabu.edu.ly</a> and; <a href="mailto:Fatimah_alqdeeri@yahoo.com">Fatimah alqdeeri@yahoo.com</a>  <a href="mailto:Fatimahalqdeeri79@gmail.com">Fatimahalqdeeri79@gmail.com</a> ;  URL: <a href="http://www.sabu.edu.ly">http://www.sabu.edu.ly</a> @ <a href="mailto:info@sabu.edu.ly">info@sabu.edu.ly</a>  H/P: 0916803082- 0927493378

B. Academic Qualification			
Certificate / Qualification obtained	Name of School / Institution	Year obtained	Area of Specialization
<b>Bachelor</b>	Faculty Sciences, University of Benghazi, Benghazi, Libya.	Apr 2002	Botany (concentration in Plant pathology)
<b>Master</b>	Department of Biology, Academic of Libya, Tripoli, Libya.	Mar 2010	Microbiology
Doctor of Philosophy (Ph.D)	University Putra Malaysia, Malaysia	Oct 2019	(concentration in <b>Apply microbiology and Biotechnology</b> )

C. Language Proficiency					
Language	Poor (1)	Moderate (2)	Good (3)	Very good (4)	Excellent (5)
English				√	
other:					

D. Scientific experience and Specialisation				
Organization	Position	Start Date	End Date	Expertise
Department of Chemistry , Faculty of Science, University of Putra Malaysia and PLT Scientific Sdn. Bhd	Attendance	8/ 11/ 2016	8/ 11/ 2016	NMR Workshop Nuclear Magnetic Resonance Spectroscopy
Libyan Academic Club (LAC) ,Kajang, Malaysia	Participation	11/ 8/ 2018	11/ 8/ 2018	Workshop on Viva Voce Preparation in professional way
The UKM Graduate Centre, University Kebangsaan Malaysia (UKM) , Malaysia	Participation	25 / 09/ 2018	25/ 09/ 2018	Postgraduate Seminar Series 7/2108 Good and Bad Literature Review
Yemeni Students Union, University Kebangsaan Malaysia (UKM) , Malaysia	Participation	27/ 12/ 2018	29 / 12 / 2018	SPSS Workshop
University Science Malaysia (USM) and Malaysian Natural Products Society (MNPS)	Participation (oral presentation)	19/ 03 2018	21/ 03 2018	34 <sup>th</sup> International conference on natural products 2018
Monash University Malaysia, Subang Jaya, Malaysia	Participation (oral presentation)	21 /11/ 2018	23/ 11 2018	Chemistry and Drug Discovery Presented at Monash Science Symposium 2018, Monash University Malaysia, Subang Jaya. 21st - 23rd November 2018
INBIOSIS webinar Lecturer Series 10/2022	Participation	24/June/ 2022	24/June/ 2022	Metabolomics for biomarker discovery;- key signatory metabolite profile for the identification and discrimination of plants and microorganisms

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<b>E. Employment</b>				
<i>Employer</i>	<i>Designation</i>	<i>Department</i>	<i>Start Date</i>	<i>Date Ended</i>
Al Zawia School for secondary education, Al Zawia	Lecturer	Higher secondary school, Libya.	Sep 2003	Nov 2010
Faculty of Education, Al Zawia	Lecturer	University of Al Zawia, Libya.	Nov 2010	Jan 2012
Faculty of Science, Sabratha	Lecturer	University of Sabratha, Libya.	Mar 2012	Apr 2015
Institute of Bioscience, Malaysia	Researcher	Dept. of Microbial Biotechnology, Institute of Bioscience.	Jan 2016	Oct 2019
University of Sabratha	Lecturer	Dept. of Botany, Faculty of Science.	Jul 2020	3/2023
University of Sabratha	A faculty member in the Botany Department (medical microbiology course + bacteriology course + medicinal and aromatic botany course	Dept. of Botany, Faculty of Science.	1/2020	12/2022
University of Sabratha	a supervisor of two research teams, the first consisting of 4 students entitled Isolation of bacteria that cause urinary tract infections from the disease of the National Institute of Cancer Treatment, Sabratha, and testing the effectiveness of some plant extracts On it and the second under the title Study of Biological Contamination of Some Types of Meat Present	Dept. of Botany, Faculty of Science.	8/2021	8/2022

	in Some Food Markets in the City of Sabratha.			
University of Sabratha	the leader of the Scientific Research Standard Team within the Sabratha College of Science team for institutional accreditation	Dept. of Botany, Faculty of Science.	4/2022	12/2023
Libyan Society for Scientific Research and Studies.	member of the Libyan Society for Scientific Research and Studies.	Libyan Society for Scientific Research and Studies.	2021	now
University of Sabratha	Professor & Head of Microbiology and Immunology Department, Faculty of Medicine, Sabratha University. (26/03/2023 – till now	Microbiology and Immunology Department, Faculty of Medicine	3/2023	now
University of Sabratha	Head of Research and Consulting Department	Research and Consulting Department	4/2023	now

#### F. Honours and Awards

Name of awards	Title	Award Authority	Award Type	Year
Academic Awards				
Non-Academic Awards				
Awards of Merit				

#### G. List of publications – author (s), title, journal, volume, page and year published)

Journal	<ol style="list-style-type: none"> <li><b>Fatimah Alqadeeri</b>, Faridah Abas, Khozirah Shaari, and Yaya Rukayadia. (2019). Identification of the Chemicals Constituent Present in the Extract/Fractions of <i>Piper cubeba</i> L. Berries through GC-MS and LC-MS Analyses. (Manuscript will be submitted to Journal of Analytical Method in Chemistry).</li> <li><b>Fatimah Alqadeeri</b>, Faridah Abas, Khozirah Shaari, and Yaya Rukayadia*. (2019). Antibacterial and Sporicidal Activities of Tailed Pepper (<i>Piper cubeba</i> L. ) Berries Extracts and its Fractions against Vegetative Cells and Spores of <i>Bacillus</i> sp. (Manuscript will be submitted</li> </ol>
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	<p>to Journal of Pharmacy and Pharmacology).</p> <ol style="list-style-type: none"> <li data-bbox="516 178 1404 430">3. <b>Fatimah Alqadeeri</b>, Yaya Rukayadi, Faridah Abas and Khozirah Shaari. Antibacterial and Antispore Activities of Tailed Pepper ( Piper cubeba L.) Berries Extracts against Bacillus sp . International Conference on Natural Products 2018 (oral presentation). Penang, Malaysia .</li> <li data-bbox="516 451 1404 766">4. Yaya Rukayadi, <b>Fatimah Alqadeeri</b> and Abdelgani Mohamed . Identification and isolation Active Antispore metabolites from Sygygium polyanthum L. leaves and Piper cubeba L. Berries Extract through GCMS, LCMS and H-NMR-Based Metabolomics. International Conference on Science, Technology and Humanities 2018. Badung, Bali</li> <li data-bbox="516 787 1404 976">5. <b>Fatimah Khalleefah Alqadeeri</b>, Lubnah Alhadi Alaefer, Tariq Muftah Hassan (2021) . Screening of crude ethanolic extract of nine Libyan medicinal plants for antibacterial activity against Staphylococcus aureus and E. coli.</li> <li data-bbox="516 997 1404 1207">6. <b>Fatimah Alqadeeri</b>, Faridah Abas, Khozirah Shaari, and Yaya Rukayadia. (2019). Antibacterial and Antispore Activities of Isolated Compounds from Piper cubeba L., Molecules. 24, 3095; doi: 10.3390/molecules24173095.</li> <li data-bbox="516 1228 1404 1417">7. <b>Alqadeeri, F. M.</b>, Abas, F., Shaari, K. and Rukayadi, Y. Tailed Pepper (Piper cubeba) L. berries extract reduced number of microbial populations in tofu, Food Research 4 (3): 738 - 745 (June 2020)</li> <li data-bbox="516 1438 1404 1690">8. <b>Fatimah Khalleefah Alqadeeri</b>, Abdelgani Mohamed Abobaker , Moaid Soltan , Esra Shaban, Ayat Al Kawash, Amwaj Zaid ( 2022) Study of Bacterial Contamination of Indoor Air in Some Wards in National Cancer Institute Sabratha, Libya, international science and technology journal (30); 1-17.</li> </ol>
<i>Books/Monographs</i>	
<i>Chapter in book</i>	

9. **Fatimah Alqadeeri**, Faridah Abas, Khozirah Shaari, and Yaya Rukayadia. (2019). Identification of the Chemicals Constituent Present in the Extract/Fractions of *Piper cubeba* L. Berries through GC-MS and LC-MS Analyses. (Manuscript will be submitted to Journal of Analytical Method in Chemistry).
10. **Fatimah Alqadeeri**, Faridah Abas, Khozirah Shaari, and Yaya Rukayadia\*. (2019). Antibacterial and Sporicidal Activities of Tailed Pepper (*Piper cubeba* L. ) Berries Extracts and its Fractions against Vegetative Cells and Spores of *Bacillus* sp. (Manuscript will be submitted to Journal of Pharmacy and Pharmacology).
11. **Fatimah Alqadeeri**, Yaya Rukayadi, Faridah Abas and Khozirah Shaari. Antibacterial and Antispore Activities of Tailed Pepper ( *Piper cubeba* L.) Berries Extracts against *Bacillus* sp . International Conference on Natural Products 2018 (oral presentation). Penang, Malaysia.
12. **Fatimah Alqadeeri**, Yaya Rukayadi, Faridah Abas and Khozirah Shaari. Phytochemical Constituents and Antibacterial Activity of *Piper cubeba* L. fractions Against Vegetative cell of *Bacillus* sp. Monash Science Symposium 2018, Malaysia (oral presentation).
13. Yaya Rukayadi, **Fatimah Alqadeeri** and Abdelgani Mohamed . Identification and isolation Active Antispore metabolites from *Sygygium polyanthum* L. leaves and *Piper cubeba* L. Berries Extract through GCMS, LCMS and H-NMR-Based Metabolomics. International Conference on Science, Technology and Humanities 2018. Badung, Bali
14. *Camellia Sinensis* (Green Tea) Health Benefits (Review) \*Rabyah B. Ali<sup>1</sup> , Mustafa Nagmeddin Almokhtar<sup>2</sup> , **Fatimah K. Alqadeeri**<sup>3</sup> SEBHA UNIVERSITY JOURNAL OF JOURNAL OF MEDICAL SCIENCES VOL.18 NO. 2 2023 DOI: 10.51984/JOMS.V18I2.2784.
15. Effect of antibacterial activity of some plant extracts on some pathogens bacteria growth \*Abdelgani Mohamed Abobaker ,a **Fatimah Khalleefah Alqadeerib** , Khalleefah Almahdi Abdulsalam ,الجلد الثاني العدد الثاني نوفمبر 2022 ,مجلة جامعة السلام الدولية.
16. **Fatimah Khalleefah Alqadeeri** ( 2022), Isolation and identification of linoleic acid and cubebin mixture from Tailed Pepper (*Piper cubeba* L.) extract

	<p>and its anti-Bacillus agent ,International Science and Technology Journal, 31 Volume .</p> <p>17. <b>فاطمة خليفة محمد القديرى</b> ( 2024 ) مقارنة فعالية المستخلص الإيثانولي ألوراق نبات المورينجا <i>Moringa .Lam oleifera</i> مع بعض المضادات الحيوية على نمو بكتيريا <i>Staphylococcus aureus</i> . لعدد 33 Volume المجلد 2 يناير 2024 January 2024 .  International Science and Technology Journal المجلة الدولية للعلوم والتقنية.  <b>.18</b></p>
Other publications	
Computer software	

H. Past Research Project					
Project No.	Project Title	Role	Year	Source of fund	Status
GP-IPS/2018/9645000	Tailed Pepper (Piper cubeba) L. berries extract reduced number of microbial population in tofu, Food Research 4 (3) : 738 - 745 (June 2020)	Project member	2018-2019	GP-IPS-UPM	Completed
GP-IPS/2018/9645000	Antibacterial and Antispore Activities of Isolated Compounds from Piper cubeba L	Project member	2019-2020	GP-IPS-UPM	Completed
E- Libyan Scholarship 977(2013).	ANTIBACTERIAL AND ANTISPORE ACTIVITIES OF CRUDE EXTRACT AND BIOACTIVE COMPOUNDS OF <i>Piper cubeba</i> L. BERRIES AGAINST <i>Bacillus</i> sp. AND APPLICATION OF THE EXTRACT FOR FOOD PRESERVATON	Project Leader	2015-2020	Libyan Ministry of Higher Education	Completed