



Kingdom of Saudi Arabia  
Minister of Education  
Imam Mohammad Ibn Saud Islamic University  
College of Science



**Department of Biology**

# Teaching Staff CVs Handbook

**2020/2021**

**Teaching Staff CVs Handbook  
= Female Branch =**

<b>Name</b>	Dr.Moodi Saham Amer Alsubeie
<b>Post/position</b>	Associate Professor / Vice Head of Department of Biology
Academic career	-Doctor of Philosophy in Botany,King Saud University, 31- May- 2017 Specialization:Plant Molecular Ecology. -M.SC in Botany, Princess Nora Bint Abdul Rahman Universty,2010.Specialization:Plant Ecology. -Bachelor of Sciences in Botany, 2005.
Employment	-Trainer of environmental awareness in the Saudi Wildlife Authority, 2010 to 2017. -Assistant Professor, Department of Biology, College of Science, Imam Mohammad Ibn Saud Islamic University, 2017. -Associate Professor, Department of Biology, College of Science, Imam Mohammad Ibn Saud Islamic University, 1443 to date.
Research and development projects over the last 5 years	<ul style="list-style-type: none"> <li>• <a href="https://scholar.google.com/citations?user=QAwoDZQAAAAJ&amp;hl=ar">https://scholar.google.com/citations?user=QAwoDZQAAAAJ&amp;hl=ar</a> (18)</li> </ul>
Important publications over the last 5 years (Total number: 5)	<p>Ahmad, T., Ahmad, K., Khan, Z. I., Munir, Z., Khalofah, A., Al-Qthanin, R. N., ... &amp; Wang, Y. F. (2021). Chromium accumulation in soil, water and forage samples in automobile emission area. <i>Saudi Journal of Biological Sciences</i>.</p> <p>Shah, A. N., Wu, Y., Tanveer, M., Hafeez, A., Tung, S. A., Ali, S., ... &amp; Yang, G. (2021). Interactive effect of nitrogen fertilizer and plant density on photosynthetic and agronomical traits of cotton at different growth stages. <i>Saudi Journal of Biological Sciences</i>, 28(6), 3578-3584.</p> <p>Naghmouchi, S., &amp; Alsubeie, M. (2021). Ecological diversity of <i>Ziziphus spina-christi</i> (L.) willd. OF four provenances in Saudi arabia: differential responses to drought stress and characterization of growth, Biomass and proline contents. <i>Annali di Botanica</i>, 91-104.</p> <p>Jabeen, Z., Fayyaz, H. A., Irshad, F., Hussain, N., Hassan, M. N., Li, J., ... &amp; Alsubeie, M. S. (2021). Sodium nitroprusside application improves morphological and physiological attributes of soybean (<i>Glycine max</i> L.) under salinity stress. <i>Plos one</i>, 16(4), e0248207.</p> <p>Rahman, I. U., Afzal, A., Iqbal, Z., Hart, R., Abd_Allah, E. F., Alqarawi, A. A., ... &amp; Bussmann, R. W. (2020). Response of plant physiological attributes to altitudinal gradient: Plant adaptation to temperature variation in the Himalayan region. <i>Science of The Total Environment</i>, 706, 135714.</p> <p><i>google scholar: <a href="https://scholar.google.com/citations?user=QAwoDZQAAAAJ&amp;hl=ar">https://scholar.google.com/citations?user=QAwoDZQAAAAJ&amp;hl=ar</a></i></p>
Activities in specialist bodies over the last 5 years	

<b>Name</b>	<b>Badriah Saleh Alammari</b>
<b>Post</b>	Assistant professor in Plant ecology and taxonomy
Academic career	<ul style="list-style-type: none"> <li>• Ph. D in Plant ecology and Taxonomy, King Saud university,2013</li> <li>• Master in Plant ecology, King Saud University,2009</li> <li>• Bachelor Degree in Biology, University of Hail,2003</li> </ul>
Employment	<ul style="list-style-type: none"> <li>• Assistant professor in Plant Biology, College of Science, Imam University, August, 2018 to date.</li> </ul>
Patents and proprietary rights	<i>None</i>
Important publications over the last 5 years (Total number:5)	<p>1- Al-Hammad, B.A. and <b>Al-Ammari, B. S. (2017)</b>. Seed viability of five wild Saudi Arabian species by germination and x- ray tests. <i>Saudi Journal of Biological Sciences</i> 24:1424-1429.</p> <p>2- Osama, H. Sayed, Yahya S. Masrahi, M. Remesh and <b>B. S. Al-Ammari. (2019)</b>. Coffee production in southern Saudi Arabian highlands: Current status and water conservation. <i>Saudi Journal of Biological Sciences</i>. 26: 1911-1914</p> <p>3- T.A. Al-Turki, A. A. Al-Namazi, <b>B. S. Al-Ammari</b>, M. S. Mosallam and M. A.Basahi. <b>(2020)</b>. <i>Ex-situ</i> conservation of Wheat genetic resources from Saudi Arabia. <i>Saudi Journal of Biological Sciences</i>. 27: 2318-2324.</p> <p>4- A. A. Al-Namazi, <b>B. S. Al-Ammari</b>, A. J. Davy and T.A. Al-Turki. <b>(2020)</b>. Seed dormancy and germination in <i>Dodonaea viscosa</i> (Sapindaceae) from south-western Saudi Arabia. <i>Saudi Journal of Biological Sciences</i>. 27: 2420-2424.</p> <p><i>google scholar:</i> <a href="https://scholar.google.com/citations?user=vcUpsbcAAAAJ&amp;hl=ar">https://scholar.google.com/citations?user=vcUpsbcAAAAJ&amp;hl=ar</a></p>
Activities in specialist bodies over the last 5 years	

<b>Name</b>	<i>Eman Abdullah A Almuqri</i>
<b>Post/position</b>	<i>Assistent Professor</i>
Academic career	<ul style="list-style-type: none"> <li>● <i>PhD Degree of Genetics in Huazhong University of Science and Technology, 2016</i></li> <li>● <i>Master Degree of Genetics in Central China Normal University 2012</i></li> <li>● <i>Bachelor Degree of Biology, Science and Education College, 2003.</i></li> </ul>
Employment	<ul style="list-style-type: none"> <li>● <i>Al Imam Mohammad Ibn Saud Islamic University, Lecturer, Since 2017</i></li> </ul>
Research and development projects over the last 5 years	<p><i>Work in Molecular biology and cytogenetic Laboratories including (DNA Extraction, PCR Technique, Automated DNA Sequencing Technique and Agrose Gel Electro Phoresis, Gene Therapy.</i></p> <p><i>Using molecular modelling and docking tools, and development of homology models for proteins aimed at structure based drug design.</i></p>
Important publications over the last 5 years (Total number: 5)	<p><i>1. Association of C161T and Pro12Ala Polymorphism in PPAR<math>\gamma</math>2 with obesity in Chinese</i></p> <p><i>6. Kartikay PrasadI, Suliman Yousef AlOmar, Eman Abdullah Almuqri, Hassan Ahmed Rudayni, Vijay Kumar Genomics-guided identification of potential modulators of SARS-CoV-2 entry proteases, TMPRSS2 and Cathepsins B/L PLoS ONE 16(8): e0256141. <a href="https://doi.org/10.1371/journal.pone.0256141">https://doi.org/10.1371/journal.pone.0256141</a></i></p> <p><u><i>google scholar: <a href="https://scholar.google.com/citations?user=uXBpjEIAAAAJ&amp;hl=ar">https://scholar.google.com/citations?user=uXBpjEIAAAAJ&amp;hl=ar</a></i></u></p>
Activities in specialist bodies over the last 5 years	

<b>Name</b>	Lina Mohammed Ateeq Alneghery
<b>Post/position</b>	Assistant Professor
<b>Academic career</b>	<ul style="list-style-type: none"> <li>• Doctor of Philosophy, Molecular Physiology, GPA 4.72/5, King Saud University (2015-2018)</li> <li>• Master of Molecular Physiology, GPA 4.57/5, King Saud University (2008-2012)</li> <li>• Bachelor in Zoology, Percentage 86.69%, Imam Abdulrahman Bin Faisal University (2001-2004)</li> </ul>
<b>Employment</b>	<ul style="list-style-type: none"> <li>• Technical Sales Specialist in Central Region, Alliance Global Jul 2017- Jun 2018</li> <li>• Acting Director and Deputy of The Genomic Center for Infectious Diseases, Infectious Diseases Centers, The National Center for Disease Prevention and Control, Ministry of Health, Jul 2018 – Jan 2020</li> <li>• Assistant professor, Department of biology, College of sciences, Imam Mohammed Ibn Saud Islamic University, Ministry of Education, Jan 2020- present</li> </ul>
<b>Research and development projects over the last 5 years</b>	<ul style="list-style-type: none"> <li>• Attending a webinar lecture titled Corona the latest developments and new information on 3rd May 2020</li> <li>• Attending the 1st Saudi Course in Clinical Laboratory Genetics and Genetic Counseling on 17th -19th Nov 2019</li> <li>• Attending the Introduction in Clinical Research on 21st -24th Oct 2019</li> <li>• Attending the Global Health Exhibition and Congress on 10th -12th Sep 2019</li> <li>• Attending the New Horizon in Genomics Applications on 10th -11th Feb 2019</li> <li>• Attending the Medlab Middle East on 4th -7th Feb 2019</li> <li>• Attending the CME of the Saudi International Medlab Conference 19th -21st Nov 2018</li> <li>• Certificate of completion of Good Clinical Practice by NIDA Clinical Trials Network on 3rd Jun 2017</li> </ul>
<b>Important publications over the last 5 years</b> <i>(Total number: 5)</i>	<ul style="list-style-type: none"> <li>• AlNeghery, L., Kenana, R., AlBakheet, A., AlMass, R., AlMutairi, F., AlSagob, M., Qari, A., Huma, R., Colak, D., Daghestani, M., Kaya, N., and AlSayed, M.D. (2018). A Systematic Genetic Assessment of ARFGEF2 Mutations in Periventricular Heterotopia. International Journal of Genetics and Genomics, 6(1): 11-17.</li> <li>• Daghestani, M., Daghestani, M., Daghestani, M., Ambreen, K., Almuammar, M., Alneghery, L., and Warsy, A. (2020). Relevance of KISS1 gene polymorphisms in susceptibility to Polycystic Ovary Syndrome and its associated Endocrine and Metabolic disturbances. British journal of biomedical science</li> <li>• Daghestani, M., Daghestani M., Daghistani M., Ambreen K., Albalawi F., Alneghery L., Warsy, A. (2020). Influence of KISS1 gene polymorphisms on the risk of Polycystic Ovary Syndrome and its associated variables, in Saudi women. BMC Endocrine Disorders</li> <li>• Alqahtani W., Alneghery L., Alqahtani A., AlKahtani M., Alkahtani S. (2020). A review of comparison study between Corona Viruses (SARS-CoV, MERS-CoV) and Novel Corona Virus (Covid-19). Revista Mexicana de Ingeniería Química, 19 (1): 229-240</li> <li>• Daghestani M., Hakami H., Ambreen K., Saleem A., Aleisa N., Alneghery L., Amin M. (2020). Assessment of beneficial inflammatory effects of Echis coloratus venom to suppress colon cancer pathogenesis, via up-regulation of anti-tumorigenic inflammatory cells and down-regulation of pro-tumorigenic inflammatory cells, in colon cancer cell lines. Toxin Reviews.</li> </ul> <p><i>google scholar: <a href="https://bit.ly/3A3BCIW">https://bit.ly/3A3BCIW</a></i></p>
<b>Activities in specialist bodies over the last 5 years</b>	<ul style="list-style-type: none"> <li>• Member in “Saudi Society of Medical Genetics” from Mar 2018</li> <li>• Member in “Healthy Marriage Program” in the Ministry of Health in Apr 2019</li> </ul>

<b>Name</b>	<i>Marwa Yousry Abdel Monem Mohamed</i>
<b>Post/position</b>	<i>Assistant Professor</i>
Academic career	<ul style="list-style-type: none"> <li>• <i>PhD, Microbiology and Immunology, Al-Azhar University, Egypt, 2012</i></li> <li>• <i>Master degree, Microbiology and Immunology, Cairo University, Egypt, 2008</i></li> <li>• <i>Bachelor Degree in pharmaceutical sciences, Cairo University, Egypt, 2000</i></li> </ul>
Employment	<ul style="list-style-type: none"> <li>• <i>Imam Mohammad Ibn Saud Islamic University, positionr, since year-2017</i></li> <li>• <i>Head of Risk management Unit and Chief Bio-safety Coordinator in Central Public Health Laboratories, Ministry of Health, since 2010-2015.</i></li> <li>• <i>Lecturer at 6 th October University, Pharmacy college, Microbiology dep, 2002-2004</i></li> <li>• <i>Microbiologist in Clinical Microbiology Department in Central Health laboratories, Ministry of Health, since 2001-20013.</i></li> <li>• <i>Microbiology and immunology consultant in Cairo Medical Centre Microbiology Laboratory., 2009-2012.</i></li> </ul>
Research and development projects over the last 5 years	<ul style="list-style-type: none"> <li>•</li> </ul>
Important publications over the last 5 years (Total number: 5)	<ul style="list-style-type: none"> <li>•</li> </ul>
	<u><i>google scholar: <a href="https://scholar.google.com/citations?user=6d2jfaEAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=6d2jfaEAAAAJ&amp;hl=en</a></i></u>
Activities in specialist bodies over the last 5 years	<ul style="list-style-type: none"> <li>•</li> </ul>

<b>Name</b>	<i>Nosiba Suliman Hamed Basher</i>
<b>Post/position</b>	<i>Assistant Professor</i>
Academic career	<ul style="list-style-type: none"> <li>• <i>Ph.D., Bioscience ( Applied Entomology ), University of Gezira , Sudan, 2017</i></li> <li>• <i>M.Sc. Biotechnology ,University of Gezira , Sudan, 2011</i></li> <li>• <i>B.Sc. Animal Science , University of Gezira , Sudan, 2004</i></li> </ul>
Employment	<ul style="list-style-type: none"> <li>• <i>Imam Mohammed Ibn Saud University, KSA ,2019 to date</i></li> <li>• <i>University of Gezira , Sudan, 2010- 2011 part time</i></li> </ul>
Research and development projects over the last 5 years	<p>➤ <i>PI. larvicidal Activity of Ethanol Extract of Two Selected Medicinal Plants Parts Against Aedes aegypti Mosquito Vector of Dengue Fever, Imam Mohammed Ibn Saud University . 15 / 11 / 2020</i></p> <p>➤ <i>PI. Deleterious effect of polymorphism in angiotensin converting enzyme gene in vitiligo patients, Imam Mohammed Ibn Saud University . 15 / 11 / 202</i></p>
Important publications over the last 5 years (Total number: 5)	<ol style="list-style-type: none"> <li>1. <i>Nosiba S Hamid, Mutaman A Kehail, Nasir A Ibrahim, Eitimid H Abdel-Rahman (2021). Larvicidal activity of ethanol extracts of Azadirachta indica (neem) against Anopheles Arabiensis and Culex Quinquefasciatus larvae, Gezira state, Sudan. International Journal of Entomology Research. Volume 6; Issue 1; 2021; Page No. 138-141.</i></li> <li>2. <i>Nosiba Suliman Basher, Abdul Malik, Fahad Aldakheel, Anis Ahmad Chaudhary, Hassan Ahmad Rudayni, Musaed Alkholief, Aws Alshamsan (2021). Deleterious effect of angiotensin-converting enzyme gene polymorphism in vitiligo patients. Saudi Journal of Biological Sciences, 28(8): 4478-4483.</i></li> <li>3. <i>Nosiba S Hamid ,Nasir A Ibrahim , Mutaman A Kahil (2020). Damages caused by Citrullus Colocynthis extracts on larvae of Anopheles arabiensis and Culex quinquefasciatus mosquitoes. International Journal of Biology Research 5(2): 5-7.</i></li> <li>4. <i>Ahmed Ali Alghamdi and Nosiba SH Basher (2020). Efficacy of leaves and flowers ethanol extracts of the invasive species Lantana camara Linn as a Mosquito larvicidal.IJMR 2020; 7(5): 43-47. <a href="http://www.dipterajournal.com">www.dipterajournal.com</a></i></li> <li>5. <i>Nasir , A.Ibrahim , Nosiba, S. Hamid ,Omer, H.M.Arai And hozifa Sidig (2018) .Biological Assessment of Genetically Modified Food on Rabbit's Blood.Butan Journal of applied science volume 2(2):1-7.</i></li> </ol> <p><i>google scholar: <a href="https://scholar.google.com/citations?user=6d2jfaEAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=6d2jfaEAAAAJ&amp;hl=en</a></i></p>
Activities in specialist bodies over the last 5 years	<ul style="list-style-type: none"> <li>•</li> </ul>



<b>Name</b>	Aeshah Mohammed Zaid Almuahini
<b>Post/position</b>	Lecturer
Academic career	<ul style="list-style-type: none"> <li>• <i>Master in Biological Science, University of Northern Colorado, United States, 2015</i></li> <li>• <i>Bachelor Degree in Science and Education (Botany), Princess Nora Bint Abdul Rahamn University, Saudi Arabia, 2007.</i></li> </ul>
Employment	<i>Quality Management Specialist, Al-Rabie Saudi Foods Co. Ltd, 2010-2012</i> <i>Teaching Assistant, Al Imam Mohammad Ibn Saud Islamic University, 2017</i> <i>Lecturer of Biology, Al Imam Mohammad Ibn Saud Islamic University, 2018-present</i>
Research and development projects over the last 5 years	<i>none</i>
Important publications over the last 5 years (Total number: 5)	<ul style="list-style-type: none"> <li>• Molecular docking analysis and spectroscopic investigations of zinc(II), nickel(II) N-phthaloyl-<math>\beta</math>-alanine complexes for DNA binding: Evaluation of antibacterial and antitumor activities.</li> </ul>
	<i>google scholar: <a href="https://scholar.google.co.uk/citations?hl=ar&amp;user=tE1h5IsAAAAJ">https://scholar.google.co.uk/citations?hl=ar&amp;user=tE1h5IsAAAAJ</a></i>
Activities in specialist bodies over the last 5 years	<i>none</i>

<b>Name</b>	<i>Amal Salim Balahmar</i>
<b>Post/position</b>	<i>Biology Lecturer</i>
Academic career	<ul style="list-style-type: none"> <li>• <i>Master's degree in Microbiology and Immunology, New York, United State of America, 2020.</i></li> <li>• <i>Bachelor's Degree in Biology, Philadelphia, United States of America, 2016.</i></li> </ul>
Employment	<ul style="list-style-type: none"> <li>• <i>Imam Mohammad Ibn Saud Islamic University, Lecturer, since year 2017.</i></li> </ul>
Research and development projects over the last 5 years	<ul style="list-style-type: none"> <li>• <i>The Critical Role of TNF-receptors versus NADPH Oxidase in Controlling Babesia microti Infection. (2020).</i></li> </ul>
Important publications over the last 5 years (Total number: 5)	
	<i><a href="#">google scholar: <u>shorturl.at/uzZ24</u></a></i>
Activities in specialist bodies over the last 5 years	<ul style="list-style-type: none"> <li>•</li> </ul>

<b>Name</b>	<i>Malak oun Aladwani</i>
<b>Post/position</b>	<i>Lecturer</i>
Academic career	<ul style="list-style-type: none"> <li>• <i>Master, biotechnology, University of Alabama, USA, 2015</i></li> <li>• <i>Bachelor, biotechnology, Taif university, Saudi Arabia, 2010</i></li> </ul>
Employment	<ul style="list-style-type: none"> <li>• <i>Imam Mohammad Ibn Saud Islamic University, Lecturer, 1443 till now-</i></li> </ul>
Research and development projects over the last 5 years	<ul style="list-style-type: none"> <li>• <i>non</i></li> </ul>
Important publications over the last 5 years (Total number: 5)	<ul style="list-style-type: none"> <li>• <i>non</i></li> <li>•</li> <li>•</li> </ul>
	<u>google scholar:</u> <a href="https://scholar.google.com/citations?hl=en&amp;user=FXTpVb8AAAAJ">https://scholar.google.com/citations?hl=en&amp;user=FXTpVb8AAAAJ</a>
Activities in specialist bodies over the last 5 years	

<b>Name</b>	<i>Nada Mohammed Ibrahim Alshugairan</i>
<b>Post/position</b>	Lecturer
Academic career	<ul style="list-style-type: none"> <li>• <i>Master Degree of Environmental Science in United Arab Emirates University, UAE,2008</i></li> <li>• <i>Bachelor Degree of Botany and Microbiology in King Saud University,2004</i></li> </ul>
Employment	<ul style="list-style-type: none"> <li>• <i>Imam Mohammad Ibn Saud Islamic University, Lecturer, Since 2018</i></li> </ul>
Research and development projects over the last 5 years	<i>none</i>
Important publications over the last 5 years (Total number: 5)	<ul style="list-style-type: none"> <li>• <i>Induction of IRG-1 Reduces Reactive Oxygen Species Production by Bioactive Compounds of Anise (Pimpinella Anisum L.) on LPS- Activated Macrophages,2020</i></li> </ul>
	google scholar: <a href="https://scholar.google.com/citations?user=sAqVc8AAAAAJ&amp;hl=ar">https://scholar.google.com/citations?user=sAqVc8AAAAAJ&amp;hl=ar</a>
Activities in specialist bodies over the last 5 years	<ul style="list-style-type: none"> <li>•</li> </ul>

<b>Name</b>	<i>Rana Ahmad Saleh Alqifari</i>
<b>Post/position</b>	<i>Lecturer</i>
Academic career	<ul style="list-style-type: none"> <li>• <i>Master in Biotechnology, Heriot Watt University, 2013</i></li> <li>• <i>Bachelor Degree in Zoology, Riyadh University, 2008</i></li> </ul>
Employment	<ul style="list-style-type: none"> <li>• <i>Cooperative Teaching Assistant, KSU University, College of Science, Riyadh, 2013 to 2015.</i></li> <li>• <i>Biology teacher, Ibn Khaldun school, Riyadh, 2015-2016.</i></li> <li>• <i>Lecturer at Imam Mohammad Ibn Saud Islamic University, College of Science, Biology Department Riyadh, since 2017.</i></li> </ul>
Research and development projects over the last 5 years	<ul style="list-style-type: none"> <li>• <i>None</i></li> </ul>
Important publications over the last 5 years (Total number: 5)	<p><i>google scholar: <a href="https://scholar.google.com/citations?user=rQes31AAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=rQes31AAAAAJ&amp;hl=en</a></i></p>
Activities in specialist bodies over the last 5 years	<ul style="list-style-type: none"> <li>•</li> </ul>

**Teaching Staff CVs Handbook**  
**= Male Branch =**

<b>Name</b>	<i>Pr. Dr. Faouzi Mohamed Alnaser HAOUALA</i>
<b>Post/position</b>	<i>Professor</i>
Academic career	<ul style="list-style-type: none"> <li>• <i>Doctor's Degree (PhD), Biological Sciences, University Tunis El Manar, Tunis, Tunisia, 1999.</i></li> <li>• <i>Certificate of Advanced Studies, Plant Physiology, University Tunis El Manar, Tunis, Tunisia, 1990.</i></li> <li>• <i>Certificate of Specialized Engineer, Horticulture Sciences, High National School of Horticulture (ENSH), Versailles, France, 1986.</i></li> <li>• <i>Certificate of Horticultural Engineer, Horticulture, University of Sousse, Tunisia, 1984.</i></li> </ul>
Employment	<ul style="list-style-type: none"> <li>• <i>Higher Agronomic Institute of Chott Mariem, Sousse, Tunisia, Assistant, 1987-1991.</i></li> <li>• <i>Higher Agronomic Institute of Chott Mariem, Sousse, Tunisia, Assistant Professor, 1992-2009.</i></li> <li>• <i>National Agronomic Institute of Tunisia, Tunis, Tunisia, Associate Professor, 2009-2014.</i></li> <li>• <i>National Agronomic Institute of Tunisia, Tunis, Tunisia, Professor, 2014-2016.</i></li> <li>• <i>Imam Mohammad Ibn Saud Islamic University, Professor, since 2016.</i></li> </ul>
Research and development projects over the last 5 years	<ul style="list-style-type: none"> <li>• <i>Research Partnership Program (RP-21-09-88), Imam Mohammad Ibn Saud Islamic University, April 2021.</i></li> </ul>
Important publications over the last 5 years (Total number: 5)	<ul style="list-style-type: none"> <li>• <i>Brahmi W., Danzi D., Janni M., Ltifi A., Pignone D., <u>Haouala F.</u>, 2021. The use of imaging as non-destructive tool for water stress tolerance in spring barley (<i>Hordeum vulgare</i> L.). <i>Asian Journal of Plant Science and Research</i>, 11 (8), p 244-255.</i></li> <li>• <i>Ltifi A., Sahli A., <u>Haouala F.</u>, 2019. Study of some factors influencing the production of durum wheat haploids by cross wheat x maize. <i>International Journal of Advances in Agricultural Science and Technology</i>, Vol 6, N° 1, p 17-23.</i></li> <li>• <i>Ayed C., Bayouhd C., Rhimi A., Mezghani N., <u>Haouala F.</u>, Al Mohandes Dridi B., 2018. In vitro propagation of Tunisian local garlic (<i>Allium sativum</i> L.) from shoot-tip culture. <i>Journal of Horticulture and Postharvest Research</i>, Vol 1 (2), p 75-86.</i></li> <li>• <i>Ltifi A., Mansouri S., <u>Haouala F.</u>, Al-Sheddi L.A., 2018. Interactive genotypic influence of durum wheat and <i>Aegilops tauschii</i> on their crossability and fertility of synthetic amphiploids. <i>International Journal of Agriculture and Biology</i>, Vol 20, N° 8, p 1833-1838.</i></li> <li>• <i>Ltifi A., <u>Haouala F.</u>, 2017. Effects of genotype and pretreatment on the pollinic embryogenesis of spring triticale (<i>X Triticosecale</i> Wittmack). <i>Transylvanian Review</i>, Vol 25, N° 23, p 6149-6155.</i></li> </ul> <p><i>google scholar: <a href="https://scholar.google.com/citations?hl=fr&amp;user=2mr_0HIAAAAJ">https://scholar.google.com/citations?hl=fr&amp;user=2mr_0HIAAAAJ</a></i></p>
Activities in specialist bodies over the last 5 years	<i>Reviewer in the following journals: Dynamic Soil, Dynamic Plant (Global Science Books Edition, Japan), Plant Functional Plant Science and Biotechnology, Plant Stress. The African Journal of Plant Science and Biotechnology. Journal of Agricultural Science and Technology (David Publishing Company, USA), Asian Journal of Agriculture and Biology (Islamabad Campus, Pakistan), Journal of Jazan University (KSA), Journal of Hai'l University (KSA), Journal of King Faisal University (KSA).</i>

<b>Name</b>	Mohammed Saad Aleissa
<b>Post/position</b>	Full Professor
Academic career	<ul style="list-style-type: none"> <li>PhD of Reproductive Physiology and Embryology</li> </ul>
Employment	<ul style="list-style-type: none"> <li>Imam Mohammad Ibn Saud Islamic University, Biology departement, College of Science.</li> </ul>
Research and development projects over the last 5 years	<ul style="list-style-type: none"> <li>Investigation of cytotoxicity and genotoxicity of the cell</li> </ul>
Important publications over the last 5 years (Total number: 5)	<ol style="list-style-type: none"> <li>Sharif Hossain B. M. and Mohammed Saad Aleissa. Bio-ethanol Production as Bio-solvent (Antifermenter), Antiseptic and Bio-fuel from Date Fruit Waste and its Suitable Properties Identification. (2016). Journal of Advances in Biology &amp; Biotechnology. 5(2): 1-13, Article no. JABB.22332. ISSN: 2394-1081.</li> <li>Mohammed S. Aleissa, Saad Alkahtani, Mabrouk Attia Abd Eldaim, Ali Meawad Ahmed, Simona G. Bungău , Bader Almutairi, May Bin-Jumah ,Abdullah A. AlKahtane, Mohamed S. Alyousif , and Mohamed M. Abdel-Daim. Fucoidan Ameliorates Oxidative Stress, Inflammation, DNA Damage, and Hepatorenal Injuries in Diabetic Rats Intoxicated with Aflatoxin B1. (2020). Oxidative Medicine and Cellular Longevity, Vol 2020, Article ID 9316751, PP1-10. <a href="https://doi.org/10.1155/2020/9316751">https://doi.org/10.1155/2020/9316751</a></li> <li>Mohammed S. Aleissa. Protective effect of pomegranate (Punica Granatum) on the sperm DNA integration induced by cadmium chloride in adult mice. (2020). European Journal of Biotechnology and Bioscience, Vol 8(1): PP10-14. <a href="http://www.biosciencejournals.com">www.biosciencejournals.com</a>.</li> <li>Mohsen G. Al-Mutary , Muath Q. Al-Ghadi , Aiman A. Ammari , Ahmed R. Al-Himadi , Abdulaziz H. Al-Jolimeed , Mohammed W. Arafah , Ramzi A. Amran, Mohammed S. Aleissa, Ayman Abdel-Aziz Swelum. Effect of different concentrations of resveratrol on the quality and in vitro fertilizing ability of ram semen stored at 5 °C for up to 168 h. (2020). Theriogenology, Vol 152, pp 139-146.</li> <li>Muath QAl-Ghadi, Ahmad RAlhimaidi, Daisaku Iwamoto, Mohsen G.AL-Mutary, Aiman A Ammari, Kazuhiro O Saeki, Mohammed S.Aleissa. The in vitro development of cloned sheep embryos treated with Scriptaid and Trichostatin (A). (2020). Saudi Journal of Biological Sciences, Vol. (27): 9, pp.(2280-2286) DOI: 10.1016/j.sjbs. 2020.04.039</li> </ol>
	<a href="https://scholar.google.com/citations?user=Otr-T3YAAAAJ&amp;hl=en">google scholar: https://scholar.google.com/citations?user=Otr-T3YAAAAJ&amp;hl=en</a>
Activities in specialist bodies over the last 5 years	<ul style="list-style-type: none"> <li></li> </ul>



<b>Name</b>	<i>Nasr Eldin M A Elwali</i>
<b>Post/position</b>	<i>Professor of Biochemistry</i>
Academic career	<ul style="list-style-type: none"> <li>• <i>diploma, speciality, university, country, year, PhD, Marseille University, France, 2000</i></li> <li>• <i>diploma, speciality, university, country, year, MSc, Biochemistry, University of Khartoum, Sudan, 1990</i></li> <li>• <i>Bachelor Degree in Biochemistry, King Abdelaziz University, KSA, 1985</i></li> </ul>
Employment	<ul style="list-style-type: none"> <li>• <i>Establishment/Organization. country position, year-year</i></li> <li>• <i>University of Gezira, Sudan since 1990</i></li> <li>• <i>Imam Mohammad Ibn Saud Islamic University, positionr, since year-. 2012.</i></li> </ul>
Research and development projects over the last 5 years	<ul style="list-style-type: none"> <li>• <i>Risk factors to colorectal cancer in Riyadh region.</i></li> </ul>
Important publications over the last 5 years <i>(Total number: 5)</i>	<ol style="list-style-type: none"> <li>1. Gitana Maria Aceto, Khalid Dafaallah Awadelkarim, Marta Di Nicola, Carmelo Moscatello, Mattia Russel Pantalone, Fabio Verginelli, <b>Nasr Eldin Elwali</b>, Renato Mariani-Costantini. Germline TP53 mutation spectrum in Sudanese premenopausal breast cancer patients: correlations with reproductive factors. <b>Breast Cancer Res Treat.</b> 2019 Feb 22.</li> <li>2. Adil Mergani, Ammar H. Khamis, EL Fatih Hashim, Mohamed Gumma, Bella Awadelseed, Ali Babikir Haboor and <b>Nasr Eldin M. A. Elwali</b>. Suggestive or inexclusive linkage of childhood cerebral malaria to 3q27-q29 region in a Sudanese consanguineous family from Central Sudan. <b>Clin Med Invest</b>, 2016 Volume 1(2): 64-68</li> <li>3. Mergani A, Khamis AH, Fatih Hashim EL, Gumma M, Awadelseed B, <b>Elwali NE</b>, Haboor AB. <a href="#">Pattern and predictors of neurological morbidities among childhood cerebral malaria survivors in central Sudan.</a> <b>J Vector Borne Dis.</b> 2015 Sep;52(3):239-44.</li> </ol> <p>google scholar: <a href="https://scholar.google.com/scholar?hl=ar&amp;as_sdt=0%2C5&amp;q=Nasr+Eldin+Elwali+&amp;btnG=">https://scholar.google.com/scholar?hl=ar&amp;as_sdt=0%2C5&amp;q=Nasr+Eldin+Elwali+&amp;btnG=</a></p>
Activities in specialist bodies over the last 5 years	<ul style="list-style-type: none"> <li>•</li> </ul>

<b>Name</b>	<b>Dr. Anis Ahmad Chaudhary</b>
<b>Post/position</b>	<b>Assistant Professor</b>
Academic career	<ul style="list-style-type: none"> <li>• <i>PH.D., Molecular Biology, Jamia Hamdard, India, 2012</i></li> <li>• <i>Master Degree in Biotechnology, Jamia Millia Islamia, India, 2005</i></li> <li>• <i>Bachelor Degree in Biology, India, 2001</i></li> </ul>
Employment	<ul style="list-style-type: none"> <li>• <i>Jamia Millia Islami, India, 2011-2013</i></li> <li>• <i>Imam Mohammad Ibn Saud Islamic University, Assistant Professor, 2013.</i></li> </ul>
Research and development projects over the last 5 years	<ul style="list-style-type: none"> <li>• <i>One research project has been successful completed.</i></li> <li>• <i>One research project is under progress</i></li> </ul>
Important publications over the last 5 years <i>(Total number: 5)</i>	<ul style="list-style-type: none"> <li>• <i>Global assessment of tropospheric and ground air pollutants and its correlation with COVID-19</i></li> <li>• <i>Preparation, characterizations and in vitro cytotoxic activity of nickel oxide nanoparticles on HT-29 and SW620 colon cancer cell lines</i></li> <li>• <i>Bacterial imbalance and gut pathologies: Association and contribution of E. coli in inflammatory bowel disease</i></li> <li>• <i>To Decipher the Mycoplasma hominis Proteins Targeting into the Endoplasmic Reticulum and Their Implications in Prostate Cancer Etiology Using Next-Generation Sequencing Data</i></li> <li>• <i>Cellulose gum and copper nanoparticles based hydrogel as antimicrobial agents against urinary tract infection (UTI) pathogens</i></li> </ul> <p><u>google scholar:</u> <a href="https://scholar.google.com/citations?view_op=list_works&amp;hl=en&amp;hl=en&amp;user=VC9il20AAAAJ&amp;pagesize=80&amp;sortby=pubdate">https://scholar.google.com/citations?view_op=list_works&amp;hl=en&amp;hl=en&amp;user=VC9il20AAAAJ&amp;pagesize=80&amp;sortby=pubdate</a></p>
Activities in specialist bodies over the last 5 years	<ul style="list-style-type: none"> <li>• <i>Member of the quality control</i></li> <li>• <i>Actively involved in NCAAA</i></li> </ul>

Name	<b>Ashraf Ahmed Attia Qurtam</b>
Post/position	<i>Assissant professor</i>
Academic career	<ul style="list-style-type: none"> <li>○ Ph.D., Molecular Biology, Faculty of Science , Al-Azhar University,Cairo ,Eygpt, 2008</li> <li>○ M.Sc., Physiology, Faculty of Science, Cairo University,Cairo ,Eygpt, 2000</li> <li>○ Post-Graduated High Diploma, Microbiology &amp; Biochemical Engineering, Al-Azhar University,Cairo ,Eygpt, 2001</li> <li>○ Bachelor Degree in Biological Science(Zoology) Faculty of Science, Cairo University,Cairo ,Eygpt, 1988.</li> </ul>
Employment	<ul style="list-style-type: none"> <li>○ Faculty of Science, Omar-El-Mukhtar University,Libya, Lecturer, 2003 – 2006</li> <li>○ Teaching College Riyadh City , King Saud University ,Saudi Arabia , 2009</li> <li>○ Science Faculty and Education Faculty Omar-El-Mukhtar University, Libya, Ass.Prof.,2009-2013</li> <li>○ Al Ghad College for Applied Medical Science Riyadh City, Saudi Arabia , Ass.Prof.,2013-2014</li> <li>○ College Of Science ,Imam Mohammad Ibn Saud Islamic University, Riyadh City , Saudi Arabia,Ass.Prof., 2015 – up till now</li> </ul>
Research and development projects over the last 5 years	○
Important publications over the last 5 years  (Total number: 5)	<ul style="list-style-type: none"> <li>○ Amel I Othman and <b>AA. Qurtam</b>, Immunohistochemical and Histopathological alterations in the gastric mucosa of rats treated with ketorolac and warfarin, Portugal -Ciência e Técnica Vitivinícola Journal Vol. 34 (3), (2019) pp 146 – 166</li> <li>○ Abuoghaba AA, Ezzat W, Rizk AM , <b>AA Qurtam</b> and El-Sayed OA, A Comparative Study of Productive Performance and Immune Responses for Some Developed Egyptian Chicken Strains, Symbiosis-SOJ Veterinary Sciences, Vol.5 (1), 2019 pp 3-7</li> <li>○ Mohammed Al-zharani1 &amp; <b>Ashraf Ahmed Qurtam(AA Qurtam)</b> &amp; Walid Mohamed Daoush &amp; Mohamed Hassan Eisa &amp; Nada Hamad Aljarba &amp; Saad Alkahtani &amp; Fahd A. Nasr, Antitumor effect of copper nanoparticles on human breast and colon malignancies, Environmental Science and Pollution Research, Vol. 28 ,(2021) pp:1587–1595</li> <li>○ OES Ahmed Abuoghaba , Waheed Ezzat , Ahmed Rizk , <b>A A Qurtam</b> ,Egg production, fertility, hatchability and immune responses of some chicken strains under high ambient temperatures” Published online:6 January, 2021 Journal Animal Physiology and Animal Nutritio</li> <li>○ M. E. Alia , A. A. Alfakia , A. S. Mohammedb , H. H. Abuelhassanb , <b>A. A. Qurtam</b>, Kh. M. Haround , M. H. Eisaa, Synthesis and characterization of carbon nanotubes incorporated with MgO nanoparticles, Journal of Ovonic Research, Vol. 17, No. 5, September - October 2021, p. 429 - 435</li> </ul>
	<u>google scholar:</u> <a href="https://scholar.google.com/citations?hl=en&amp;user=MJOEKM8AAAAJ">https://scholar.google.com/citations?hl=en&amp;user=MJOEKM8AAAAJ</a>
Activities in specialist bodies over the last 5 years	<ul style="list-style-type: none"> <li>•</li> <li>•</li> </ul>

<b>Name</b>	<b>Dr. Abdullah Sultan Alawam</b>
<b>Post/position</b>	<b>Assistant Professor</b>
Academic career	<ul style="list-style-type: none"> <li>• <i>PH.D., Immunology and Immunotherapy, University of Birmingham, UK, 2021</i></li> <li>• <i>Master Degree in Microbiology, Wright state university, USA, 2015</i></li> <li>• <i>Bachelor Degree in Biology, University of Dayton USA, 2013</i></li> </ul>
Employment	<ul style="list-style-type: none"> <li>• <i>Lecturer of Biology, Al Imam Mohammad Ibn Saud Islamic</i></li> </ul>
Research and development projects over the last 5 years	<ul style="list-style-type: none"> <li>•</li> </ul>
Important publications over the last 5 years (Total number: 5)	<ul style="list-style-type: none"> <li>• <i>Generation and regeneration of thymic epithelial cells AS Alawam, G Anderson, B Lucas</i></li> <li>• <i>The immunological response among COVID-19 patients with acute respiratory distress syndrome AS Almutairi, H Abunurah, A Alenazi, F Alenazi, H Nag, N Almutairi, Journal of Infection and Public Health</i></li> </ul>
	<i>google scholar: <a href="https://scholar.google.com/citations?hl=en&amp;user=moKsDBQAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=moKsDBQAAAAJ</a></i>
Activities in specialist bodies over the last 5 years	<ul style="list-style-type: none"> <li>•</li> <li>•</li> </ul>

<b>Name</b>	<b>Hassan Ahmed Rudayni</b>
<b>Post/position</b>	Assistant Professor
Academic career	<ul style="list-style-type: none"> <li>• <i>PhD degree in science, La Trobe University Australia.</i></li> <li>• <i>Master of Science in Zoology (Eco-physiology) - Department of Zoology – College of Science - King Saud University.</i></li> <li>• <i>Bachelor of Science in Zoology - Department of Zoology – College of Science - King Saud University.</i></li> </ul>
Employment	<ul style="list-style-type: none"> <li>• <i>Assistant Professor of biology, IMSIU University, College of Science, Riyadh, 2018 to date.</i></li> <li>• <i>Scientific Researcher. Faculty of Science at King Saud University, Saudi Arabia, 2005-2007.</i></li> <li>• <i>Laboratory technician. Faculty of Science at King Saud University, Saudi Arabia, 2001-2004.</i></li> </ul>
Research and development projects over the last 5 years	<ul style="list-style-type: none"> <li>• <i>PI. Phosphorylation-dependent interactions of SARS CoV-2 Nucleocapsid protein to G3BP1, Imam Mohammed Ibn Saud University 21-13-18-068.</i></li> <li>• <i>PI. Preparation, optimization and application of nanocatalyst for the removal of pharmaceuticals from aqueous solution, Imam Mohammed Ibn Saud University RG 21-09-89.</i></li> <li>• <i>PI. Research Partnership, Imam Mohammed Ibn Saud University RG 21-09-89.</i></li> </ul>
Important publications over the last 5 years (Total number: 5)	<p>A- BOOKS: The General Practical Book of Biology " Simple and "Advanced" scientific experiments</p> <p>الكتاب العملي العام لعلم الأحياء "تجارب علمية بسيطة ومتقدمة" ISBN 978-603-03-8231-6</p> <ol style="list-style-type: none"> <li>1. S.S. Pallavi, A. Rudayni Hassan, B. Asmatanzeem, N. Shaik Kalimulla, N. Sreenivasa, Green synthesis of Silver nanoparticles using <i>Streptomyces hirsutus</i> strain SNPGA-8 and their characterization, antimicrobial activity, and anticancer activity against human lung carcinoma cell line A549, Saudi Journal of Biological Sciences (2021), doi: <a href="https://doi.org/10.1016/j.sjbs.2021.08.084">https://doi.org/10.1016/j.sjbs.2021.08.084</a></li> <li>2. Prasad K, AlOmar SY, Almuqri EA, Rudayni HA, Kumar V (2021) Genomics-guided identification of potential modulators of SARS-CoV- 2 entry proteases, TMPRSS2 and Cathepsins B/L. PLoS ONE 16(8): e0256141 <a href="https://doi.org/10.1371/journal.pone.0256141">https://doi.org/10.1371/journal.pone.0256141</a>.</li> <li>3. Abu-Taweel GM, Rudayni HA. Curcumin ameliorated the mercuric chloride induced depression and anxiety in female mice offspring. Environ Res. 2021 Sep 14;204(Pt B):112031. doi: 10.1016/j.envres.2021.112031. Epub ahead of print. PMID: 34534522.</li> <li>4. LI, Y., KHAN, S., CHAUDHARY, A. A., RUDAYNI, H. A., MALIK, A. et al. (2022). Proteome-wide screening for the analysis of protein targeting of <i>Chlamydia pneumoniae</i> in endoplasmic reticulum of host cells and their possible implication in lung cancer development. <i>BIOCELL</i>, 46(1), 87–95.</li> </ol> <p><a href="https://scholar.google.com/citations?user=6T-TEA4AAAAJ&amp;hl=en">https://scholar.google.com/citations?user=6T-TEA4AAAAJ&amp;hl=en</a></p>
Activities in specialist bodies over the last 5 years	<ul style="list-style-type: none"> <li>•</li> <li>•</li> </ul>

<b>Name</b>	Mohammed Ibrahim Alghonaim
<b>Post/position</b>	<i>Assistent Professor</i>
Academic career	<ul style="list-style-type: none"> <li>• <i>PhD, Bacteriology, King Saud U, Kingdom of Saudi Arabia, 2009</i></li> <li>• <i>Master's degree, Bacteriology, King Saud U, Kingdom of Saudi Arabia, 2002</i></li> <li>• <i>Bachelor Degree in Microbiology , King Saud U, Kingdom of Saudi Arabia, 1995</i></li> </ul>
Employment	<ul style="list-style-type: none"> <li>• <i>Shaqra U, Assistant Professor 2012-2019.</i></li> <li>• <i>Imam Mohammad Ibn Saud Islamic University, Assistant Professor, 2019- Now</i></li> </ul>
Research and development projects over the last 5 years	--
Important publications over the last 5 years (Total number: 5)	<p><u>Taxonomic characterizations of soil <i>Streptomyces cavourensis</i> DW102 and its activity against fungal pathogens</u> GB Sheik, AA Alhumaidy, AIAA Raheim, ZA Alzeyadi, MI AlGhonaim Journal of Pharmacy &amp; Bioallied Sciences 12 (4), 462</p> <p><u>Application of Plackett-Burman design for optimization of silver nanoparticles produced by <i>Streptomyces</i> sp. DW102</u> GB Sheik, R Abdel, ZA Alzeyadi, MI AlGhonaim Int J Adv Biotechnol Res 10 (2), 143-51</p> <ul style="list-style-type: none"> <li>•</li> </ul>
	<a href="https://scholar.google.com/citations?user=5_YD3ZYAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=5_YD3ZYAAAAJ&amp;hl=en</a>
Activities in specialist bodies over the last 5 years	<ul style="list-style-type: none"> <li>• <i>Consultant in Saudi Food and Drugs Authority</i></li> </ul>

<b>Name</b>	Mohammed Musa Yahya Alzahrani
<b>Post/position</b>	Assistant Professor
Academic career	<ul style="list-style-type: none"> <li>• (2017): Doctor of Philosophy in Science - Cell biology, heredity and tissue - Department of Zoology – College of Science - King Saud University Excellent general rating ).</li> <li>• (2007) : Master of Science in Cell Biology, Genetics and Tissue - Department of Zoology – College of Science - King Saud University - Excellent General Assessment.</li> <li>• (1998): Bachelor of Faculty of Education - Department of Biology - King Faisal University - a good general estimate.</li> </ul>
Employment	<ul style="list-style-type: none"> <li>• Assistant Professor of biology, IMSIU University, College of Science, Riyadh, 2018 to date.</li> <li>• Teacher in the Department of Education in Riyadh.</li> <li>• Teacher in the General Administration of Education in the Eastern Region.</li> <li>• Assistant Supervisor in the General Administration of Education in the Eastern Region 2003/2004</li> <li>• A teacher to the Kingdom of Bahrain for four years.</li> <li>• Educational trainer in the Kingdom of Bahrain for one year during my work there.</li> </ul>
Research and development projects over the last 5 years	<ul style="list-style-type: none"> <li>• • Research Fellowship for the Genomic Research Chair Program, College of Science, Department of Biochemistry, King Saud University, Riyadh, Saudi Arabia (2017)</li> <li>• • Several research projects funded by the deanship of research at King Saud University</li> </ul>
Important publications over the last 5 years (Total number: 5)	<ol style="list-style-type: none"> <li>1- Mohamed Bouhrim , Hayat Ouassou , Salima Boutahiri , Nour Elhouda Daoudi , Hamza Mechchate ,* , Bernard Gressier , Bruno Eto , Hamada Imtara , Amal A. Alotaibi , <b>Mohammed Al-zharani</b> , Abderrahim Ziyat , Hassane Mekhfi , Abdelkhaleq Legssyer , Mohammed Aziz and Mohamed Bnouham. <i>Opuntia dillenii</i> (Ker Gawl.) Haw., Seeds Oil Antidiabetic Potential Using In Vivo, In Vitro, In Situ, and Ex Vivo Approaches to Reveal Its Underlying Mechanism of Action.</li> <li>2- Saad Alkahtani , Saud Alarifi , Abdullah A. Alkahtane a, Gadah Albasher , <b>Mohammed AL-Zharani</b> , Norah M. Alhoshani a, Norah S. AL-Johani , Nada H. Aljarba , Md Saquib Hasnain. <i>Pyroloquinoline quinone alleviates oxidative damage induced by high glucose in HepG2 cells.</i></li> <li>3- Ahmed Almalki &amp; Nael Abutaha &amp; Amin A. Al-Doaiss &amp; <b>Al-Zahrani Mohammed</b> &amp; Muhammad A. Wadaan. <i>Cytotoxicity, in vivo toxicity, and chemical composition of the hexane extract of Plectranthus amboinicus (Lour.) Spreng</i></li> <li>4- Mohammed Waleed Arafah , Bader Almutairi , <b>Mohammed Al-Zharani</b> , Abdullah A. Alkahtane , Fatimah O. Al-Otibi , Daoud Ali , Wadha M. Alghamdi , Ibtesam S. Alanazi , Nada H. Aljarba , Norah M. Alhoshani , Norah S. AL-Johani , Nora Alkeraishan , Alhanof Alhenaky , Saud Alarifi , Saad Alkahtani. <i>The protective effect of Ammi visnaga extract against human hepatic cancer.</i></li> <li>5- Faisal K. Algethami, Mohamed R. Elamin, Babiker Y. Abdulkhair, <b>Mohammed Al-Zharani</b>, Nagib A. S. Qarah, and Mashael A. Alghamdi. <i>Fast fabrication of bismuth oxyiodide/carbon-nanofibers composites for efficient anti-proliferation of liver and breast cancer cells</i></li> </ol>
	google scholar: <a href="https://scholar.google.com/citations?user=Zob_LtAAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=Zob_LtAAAAAJ&amp;hl=en</a>
Activities in specialist bodies over the last 5 years	<ul style="list-style-type: none"> <li>•</li> <li>•</li> </ul>

<b>Name</b>	Sulaiman Abdullah Alsalamah
<b>Post/position</b>	Assistant Professor , Department of biology , faculty of Science
Academic career	<ul style="list-style-type: none"> <li>• (2017): <i>Doctor of Philosophy in Science - Cell biology, heredity and tissue - Department of Zoology – College of Science - King Saud University Excellent general rating ).</i></li> <li>• (2007) : <i>Master of Science in Cell Biology, Genetics and Tissue - Department of Zoology – College of Science - King Saud University - Excellent General Assessment.</i></li> <li>• (1998): <i>Bachelor of Microbiology - Department of Microbiology - King Saud University.</i></li> </ul>
Employment	<ul style="list-style-type: none"> <li>• <i>Assistant Professor of biology, IMSIU University, College of Science, Riyadh, 2015 to date.</i></li> <li>• <i>Assistant Professor of biology, Majmaah University, College of Science, Almajmaah, 2011-2015 .</i></li> <li>• <i>Teacher in the Ministry of Education in Riyadhah Region 1993-2011.</i></li> </ul>
Research and development projects over the last 5 years	
Important publications over the last 5 years (Total number: 5)	
	<a href="https://scholar.google.com/citations?user=LLfguDwAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=LLfguDwAAAAJ&amp;hl=en</a>
Activities in specialist bodies over the last 5 years	<ul style="list-style-type: none"> <li>•</li> </ul>