



## ACADEMIC CURRICULUM VITAE

<b>A. Personal Details</b>			
<b>Full Name:</b>	<b>Rabar Fatah Salih</b>		<b>Title: Assist. Prof. Dr.</b>
<b>Passport No.</b> A2340388	<b>Citizenship</b> Iraqi	<b>Race</b> Kurdish	<b>Gender</b> Male
<b>Designation</b> Doctoral of Philosophy		<b>Date of Birth</b> 3 March 1980	

<b>Current Address</b>	<b>Department / College</b>	<b>E-mail Address</b>
Erbil, Ozal City	Department of Field Crops and Medicinal Plants/ College of Agricultural Engineering Sciences, Salahaddin University -Erbil	E-mail: <a href="mailto:rabar.salih@su.edu.krd">rabar.salih@su.edu.krd</a>  <a href="https://orcid.org/0000-0001-6764-6795">https://orcid.org/ 0000-0001-6764-6795</a>  <a href="#">SciProfiles: 2457642</a>  <a href="#">Scopus Author ID: 58203461200</a>  Tel: H/P: 00964782 4670202

<b>B. Academic Qualification</b>			
<b>Certificate/Qualification Obtained</b>	<b>University / Institution</b>	<b>Year obtained</b>	<b>Area of Specialization</b>
PhD.	University Putra Malaysia, Department of Biological and Agricultural Engineering, Faculty of Engineering	2016	- Post Harvest Engineering - Fiber Crops/ Field Crops - Industrial Crops - Biocomposites - Agro-Waste Management
MSc.	University of Salahaddin-Erbil, Kurdistan/ Iraq	2010	- Field Crops - Fiber Crops
BSc.	University of Salahaddin-Erbil, Kurdistan/ Iraq	2004	Plant Production

<b>C. Language Proficiency</b>					
<b>Language</b>	<i>Poor (1)</i>	<i>Moderate (2)</i>	<i>Good (3)</i>	<i>Very good (4)</i>	<i>Excellent (5)</i>
Kurdish					/
English					/
Arabic			/		
Lain-lain (other):					

<b>E. Employment</b>				
<i>University/ Institute</i>	<i>Designation</i>	<i>Department</i>	<i>Start Date</i>	<i>Date Ended</i>
University of Salahaddin-Erbil	Laboratory Assistant	Department of Plant Production	26/01/2005	01/09/2008
University of Salahaddin-Erbil	Assist Lecturer, MSc.	Department of Field Crops	2010	2011
University of Salahaddin-Erbil	Lecturer, PhD.	Department of Field Crops	2016	2020
University of Salahaddin-Erbil	Lecturer, Assist. Prof. PhD.	Department of Field Crops and Medicinal Plants	2020	

<b>F. Publications and Conference</b>		
<i>Journal</i>	<i>Book</i>	<i>International Conference &amp; Workshop</i>
<b>Salih, R.F.</b> , Shakir, B.S., and Mahmood, A.H., (2024). Comparative Effects of Humic Acid and Charcoal on Soil, Growth and Biomass Properties of Lupine ( <i>Lupinus albus</i> L.), Journal of Kerbala for Agricultural Sciences	<b>Salih, R. F. (2024). Agriculture Waste Management.</b> College, of Agricultural Engineering Sciences, Salahaddin University-Erbil	<b>ECO consult "The Iraq Horticulture Development Program" Workshop 26<sup>th</sup> and 27<sup>th</sup> February 2024, Divan Hotel, Erbil.</b>
<b>Salih, R. F.</b> , Ismail, T. N., and Hamad, E. M. (2023). Foliar Application of NPK Improves Growth, Yield and Fiber Morphological Properties of Some Kenaf Varieties. <i>Passer Journal of Basic and Applied Sciences</i> , 5(1), 183-190.	<b>Salih, R. F. (2015). Improve Protein Content in the Cell Wall of the Kenaf Fibers.</b> LAP LAMBERT Academic Publishing	<b>Manager and trainer of the workshop (How to Write Article Review), on 16<sup>th</sup> to 18<sup>th</sup> December, 2023, Conference Hall, Polytechnic University-Erbil</b>
		<b>Manager and trainer of the workshop (How to Avoid Plagiarism), on 20<sup>th</sup> December, 2023, Conference Hall, Polytechnic University-Erbil</b>
		<b>3<sup>rd</sup> International Conference of Agricultural Sciences Sustainable Agriculture and Global Challenges. University of Sulaimani, Iraq 2022-06-15. Presenter.</b>
Ezaddin, N. A., and <b>Salih, R.F.</b> , (2023). Straw Mulching and Plant Spacing Enhance Yield and Some Quality Traits of Cotton ( <i>Gossypium hirsutum</i> L.) Varieties <a href="https://doi.org/10.21203/rs.3.rs-2629632/v1">https://doi.org/10.21203/rs.3.rs-2629632/v1</a>		باشترکردنی ژییانی جوتیران و گهشه‌پیدانی کهرتی کشتوکال. ههولنیر/ عیراق 2023-03-06 Panelist
Ezaddin, N. A., & <b>Salih, R. F.</b> (2023). Cultivated Natural Fiber Crops in Iraq and their Uses: A Review. <i>Passer Journal of Basic and Applied Sciences</i> , 5(1), 191-201.		چاودیری و خسته رووی رهوشی ژینگه ویلاوکردنه‌وهی هوشیاری و بنیادنانی تواناکان. ههولنیر، هۆتیل چوار چرا/ عیراق 2022-11-16
Ezzadin, N. A., <b>Salih, R. F.</b> , & Sultan, D. M. (2022). A comprehensive review on Kenaf seeds and leaves for medicine. <i>Journal of Medicinal Plants</i> , 10(5), 26-33.		<b>International Collaborative Conference of Modern Agricultural Technologies (ICCMAT) 2021-03-24</b>

<p>Sultan, D. M., &amp; <b>Salih, R. F.</b> (2022). Nutritional Value of Different Kenaf Leaves (<i>Hibiscus cannabinus</i> L.) Varieties Enhanced by Using Different Concentrations of Humic Acid. <i>Zanco Journal of Pure and Applied Sciences</i>, 34(5), 186-197.</p>		<p><b>1<sup>ST</sup> ICAS 2019, First International Conference of Agriscience 2019 Salahaddin University-Erbil, College of Agricultural Engineering Sciences 6-7/11/2019</b></p>
<p><b>Salih, R. F.,</b> Ekhlash M. H., Tara, N. I., (2022). Commercial and Field Factors of Selecting Kenaf Fibers as Alternative Materials in Industrial Applications. <i>Malaysian Journal of Sustainable Agriculture</i>. 6(2), 85-89</p>		<p><b>4<sup>th</sup> International conference on Applied Sciences Energy and Environment (ICASEE-2017) Faculty of Education of Ishik University, Erbil, KRG-IRAQ</b>  <b>Salih, R.F. (2017).</b> Disease and Environmental Factor of Cracking Pomegranate Fruit (<i>Punica granatum</i> L.)</p>
<p>Ezaddin, N. A., and <b>Salih, R.F.</b>, (2022). Mulch Application and Plant Spacing Influence on Growth Traits, Pests, Insects and Weeds in Cotton (<i>Gossypium hirsutum</i> L.) Varieties. <i>Zanco Journal of Pure and Applied Sciences</i>, 34(1), pp.120-132.</p>		<p><b>Erbil Chamber of Commerce and Industry (ECCI) Business Forum, 13<sup>th</sup> March 2017 Erbil, Kurdistan Region of Iraq “Involvement of Private Sector in Kurdistan’s Economic Development”.</b></p>
<p><b>Salih, R. F.,</b> &amp; Abdan, K. B. (2022). Management Factors Affecting Nitrogen Content, Cell Wall Thickness and the Fiber Diameter of the Kenaf Fibers (<i>Hibiscus cannabinus</i> L.). <i>Zanco Journal of Pure and Applied Sciences</i>, 34(4), 1-8.</p>		<p>کاریگه‌ری چاکساز بییه‌کاتی حکومه‌تی هه‌ریم له سه‌ر سێکته‌ره نابوریه‌کان  هۆلی کۆنفرانس له ناو پێشه‌نگای نیوده‌هۆله‌تی  هه‌ولێر – پارکی سامی عبدالرحمان، ۲۰۱۷/۴/۲۹</p>
<p><b>Salih, R. F.</b> (2022). Growth, Yield, and Fiber Morphology of Kenaf (<i>Hibiscus Cannabinus</i> L.) Varieties Influenced by Different Levels of Npk Fertilizers. <i>Journal of Applied Agricultural Science and Technology</i>, 6(2), 129-138.</p>		<p><b>Opening Institution, American – Kurdish Economic Institute Saad Abdullah Hall, Erbil, Kurdistan Region 19 December 2016</b></p>
<p><b>Fatah Salih, R. A. B. A. R.,</b> RAHMAN, K. A., ESMAIL, A. O., SULTAN, D. M., &amp; WAYAYOK, A. (2022). Response of Kenaf (<i>Hibiscus cannabinus</i> L.) Varieties to Sowing Date. <i>ProEnvironment Promediu</i>, 15(50).</p>		<p><b>The 7th International Conference on Sustainable Agriculture for Food, Energy and Industry in Regional and Global Context (ICSAFEI 2015), Faculty of Engineering, Univeriti Putra Malaysia, 25-27 August 2015.</b>  <b>Salih, R. F.,</b> Abdan, K., Wayayok, A., and Hashim, N. 2015. Improvement of Morphological Properties of Kenaf (<i>Hibiscus cannabinus</i> L.) by Adding Nutrients.</p>
<p>JM Bahar, <b>Salih, R.F.</b>, IH Solin, AF Chra (2021) Interaction Effect of Different Concentrations of Nano-Fertilizer (NPK) and Sources of Charcoal on Growth and Yield Parameters of Faba bean (<i>Vicia faba</i> L.). <i>IOP Conference Series: Earth and Environmental Science</i> 761 (1), 012082</p>		<p><b>The Second International Conference on Food and Agricultural Engineering (CAFEi2014), Kuala Lumpur, 1-3 December 2014.</b>  <b>Salih, R. F.,</b> Abdan, K., Wayayok, A., Abdul Rahim, A. and Hashim, N. 2014. Response of Nitrogen Content for Some Varieties of Kenaf Fiber (<i>Hibiscus cannabinus</i> L.) by Applying Different Levels of Potassium, Boron and Zinc.</p>

<p><b>Salih, R.F.</b>, AT Qader, ZS Bakr (2021) Row Spacing and Seeding Rate Effect on Growth Parameters of Flax (<i>Linum usitatissimum</i> L.). <i>Zanco Journal of Pure and Applied Sciences</i> 33 (s1), 72-75</p>		
<p><b>Salih, R.F.</b>, NA Qader (2020) Environmental Effect on Growth and Yield Parameters of Ten Kenaf Varieties (<i>Hibiscus cannabinus</i> L.) in Erbil. <i>ZANCO Journal of Pure and Applied Sciences</i> 32 (4), 169-173</p>		
<p><b>Salih, R.F.</b>, G. Osman, L. Aziz (2020) Growth and Yield Response of Flax (<i>Linum usitatissimum</i> L.) to Different Rates of Charcoal and Potassium Fertilizer in Erbil, Kurdistan Region-Iraq. <i>Journal of University of Duhok</i> 22 (2), 71-80</p>		
<p><b>Salih, R.F.</b> (2019) Effect of Sowing Dates and Varieties of Cotton (<i>Gossypium hirsutum</i> L.) on Growth and Yield Parameters. <i>Zanco Journal of Pure and Applied Sciences</i> 31 (3), 64-70</p>		
<p><b>Salih, R. F.</b> (2018). Disease and Environmental Factor of Cracking Pomegranate Fruit (<i>Punica granatum</i> L.). <i>Eurasian J. Sci. Eng</i>, 3, 37-46.</p>		
<p>Khunaw, A. R., Othman, R., Ali, N. S., Musa, M. H., &amp; <b>Rabar, F. S.</b> (2017). Role of microbial community in suppressing development Ganoderma in oil palm seedlings. <i>Int J Plant Soil Sci</i>, 19, 1-14.</p>		
<p><b>Salih, R. F.</b>, Abdan, K., Wayayok, A., Hashim, N., and Abdul Rahman, K. (2016). Improve Quality and Quantity of Plant products by Applying Potassium Nutrient (A Critical Review). <i>Journal of Zankoy Sulaimani – Part A (JZS-A)</i>. Vol. 2, Issue, 18.</p>		
<p><b>Salih, R. F.</b>, Abdan, K., and Wayayok, A., (2014). Growth Responses of Two Kenaf Varieties (<i>Hibiscus cannabinus</i> L.) Applied by Different Levels of Potassium, Boron and Zinc. <i>Journal of Agricultural Science</i>, 6 (9), p37.</p>		
<p><b>Salih, R. F.</b>, Abdan, K., Wayayok, A., Rahim, A. A., and Hashim, N. (2014). Response of Nitrogen Content for Some Varieties of Kenaf Fiber (<i>Hibiscus cannabinus</i> L.) by Applying Different Levels of Potassium, Boron and Zinc. <i>Agriculture and Agricultural Science Procedia</i>, 2, 375-380.</p>		

Salih, R. F., Abdan, K., Wayayok, A., and Hashim, N. (2014). Effect of Potassium, Boron and Zinc on Nitrogen Content in Bast and Core Fibers for two Kenaf Varieties ( <i>Hibiscus cannabinus</i> L.). <i>International Journal of Development Research</i> , Vol. 4, Issue, 12, pp. 2581-2586.		
Fakhradeen, A.Q.S., & Rabar, F. S. (2011). Response of growth, and yield for six genotypes of cotton ( <i>Gossypium hirsutum</i> L.) to potassium fertilization. <i>Journal of Kirkuk University for Agricultural Sciences</i> , 2(1), 84-93.		
Fakhradeen, A.Q.S., & Rabar, F. S. (2010). Response of fibers properties of some cotton ( <i>Gossypium hirsutum</i> L.) genotypes to potash fertilization. <i>Journal of Tikrit University for Agricultural Sciences</i> , 11(3), 110-119.		

Interview and Scientific Activity		
<p><i>I am a writer of Agriculture Websites, and also I am reviewer of several International and Local Journals</i></p>	<p><a href="https://kshtwkall.blogspot.com/">https://kshtwkall.blogspot.com/</a></p> <p><a href="https://www.facebook.com/photo/?fbid=2253430768261588&amp;set=p.2253430768261588">https://www.facebook.com/photo/?fbid=2253430768261588&amp;set=p.2253430768261588</a></p> <p><a href="https://www.facebook.com/ganjwkshtwkall/photos/a.221840065043970/232261694001807/">https://www.facebook.com/ganjwkshtwkall/photos/a.221840065043970/232261694001807/</a></p> <p><a href="https://scholar.google.com/citations?user=W5jap38AAAAJ&amp;hl=en">https://scholar.google.com/citations?user=W5jap38AAAAJ&amp;hl=en</a></p> <p><a href="https://www.researchgate.net/profile/Rabar-Salih">https://www.researchgate.net/profile/Rabar-Salih</a></p> <p><a href="https://orcid.org/0000-0001-6764-6795">https://orcid.org/0000-0001-6764-6795</a></p> <p><a href="https://www.webofscience.com/wos/author/record/AAA-3524-2022">https://www.webofscience.com/wos/author/record/AAA-3524-2022</a></p> <p><a href="https://publons.com/wos-op/review/author/JipWxyiD/">https://publons.com/wos-op/review/author/JipWxyiD/</a></p> <p><a href="https://www.scopus.com/authid/detail.uri?authorId=58203461200#">https://www.scopus.com/authid/detail.uri?authorId=58203461200#</a></p>	<p><i>Many interviews were done by myself with the TV and websites about the Agricultural Sectors.</i></p>

Membership in Organization		
01/08/2004	Kurdistan Agricultural Engineers Syndicate/Iraq	
08/02/2022	ریکخراوی چینەر بۆ رینمایى كشتوكالى	