



CURRICULUM VITAE

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

Current Address	Department / College	E-mail Address
Hawler, Ozal City	Department of Field Crops/ College of Agriculture, Salahaddin University - Erbil	E-mail: rabarfatah@yahoo.com rabar.salih@su.edu.krd Tel: H/P: 0782 4670202

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

C. Language Proficiency					
Language	<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 (<i>other</i>):					

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

F. Publications and Conference		
<i>Journal</i>	<i>Book</i>	<i>International Conference</i>
Rabar, F.S. (2017). Disease and Environmental Factor of Cracking Pomegranate Fruit (<i>Punica granatum L.</i>). Eurasian Journal of Science & Engineering	Salih, R. F. (2015) Improve Protein Content in the Cell Wall of the Kenaf Fibers. LAP LAMBERT Academic Publishing	4th International conference on Applied Sciences Energy and Environment (ICASEE-2017) Faculty of Education of Ishik University, Erbil, KRG-IRAQ Salih, R.F. (2017). Disease and Environmental Factor of Cracking Pomegranate Fruit (<i>Punica granatum L.</i>)
Salih, R. F., 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). Journal of Zankoy Sulaimani – Part A (JZS-A). Vol. 2, Issue, 18.		Erbil Chamber of Commerce and Industry (ECCI) Business Forum, 13th March 2017 Erbil, Kurdistan Region of Iraq “Involvement of Private Sector in Kurdistan’s Economic Development”.
Salih, R. F., Abdan, K., and Wayayok, A., (2014). Growth Responses of Two Kenaf Varieties (<i>Hibiscus cannabinus L.</i>) Applied by Different Levels of Potassium, Boron and Zinc. Journal of Agricultural Science, 6 (9), p37.		کاریگری چاکسازییەکانی حکومەتی هەریم لە سەر سێکتەرە نابوریەکان هۆلی کۆنفرانس لە ناو پیشەنگای نیودەولەتی هەولێر – پارکی سامی عبدالرحمان، ۲۰۱۷/۴/۲۹
Salih, R. F., Abdan, K., Wayayok, A., Rahim, A. A., and Hashim, N. (2014). Response of Nitrogen Content for Some Varieties of Kenaf Fiber (<i>Hibiscus cannabinus L.</i>) by Applying Different Levels of Potassium, Boron and Zinc. Agriculture and Agricultural Science Procedia, 2, 375-380.		Opening Institution, American – Kurdish Economic Institute Saad Abdullah Hall, Erbil, Kurdistan Region 19 December 2016

<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.). International Journal of Development Research, Vol. 4, Issue, 12, pp. 2581-2586.</p>		<p>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. Salih, R. F., Abdan, K., Wayayok, A., and Hashim, N. 2015. Improvement of Morphological Properties of Kenaf (<i>Hibiscus cannabinus</i> L.) by Adding Nutrients.</p>
<p>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. Journal of Kirkuk University for Agricultural Sciences, 2(1), 84-93.</p>		<p>The Second International Conference on Food and Agricultural Engineering (CAFEi2014), Kuala Lumpur, 1-3 December 2014. Salih, R. F., 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>Fakhradeen, A.Q.S., & Rabar, F. S. (2010). Response of fibers properties of some cotton (<i>Gossypium hirsutum</i> L.) genotypes to potash fertilization. Journal of Tikrit University for Agricultural Sciences, 11(3), 110-119.</p>		