

## Curriculum Vitae

Personal Information	
Name	: Saleh Shehab Sabah
Date And Place Of Birth	: 1/7/1973 Al-Khider/ Al-Muthanna/ Iraq
E-Mail	: saleh.sabah79@mu.edu.iq
Social Situation	Married
Mobile	07810659880
Job Title	Lecturer
Major Specialization	Horticulture
Minor Specialization	Floriculture and landscaping



Scientific Qualification			
Scientific degree	Title of Thesis	the university	Date
B.sc.	-----	University of Al-Basra	1998
M.sc.	Effect of Different Organic and Inorganic Manure on Growth, Flowering, Flower Yield and Tubers Yield of Dahlia ( <i>Dahlia variabilis</i> ) cv. Glory of India as Intercropping with Damask Rose.	SHIUATS/India	2014
PhD.	Detailed protocol for micropropagation of ( <i>Jacaranda mimosifolia</i> ) a tree used extensively in landscape gardening	Ain Shams university/ Eygpt	2023

Teaching			
No.	Subject	Study stage	department
1	Pasture Management	الاولى	Desertification
2	Plant Physiology- Plant genetic- Plant Classification	الثانية	Plant Protection
3	General plant- Plant Classification	الثانية	Field Crops

Articles					
No.	Title of research	Name of Journal	Year	Volum	NO
1	A Comprehensive Protocol for In Vitro Propagation and Acclimatization of <i>Jacaranda mimosifolia</i> Trees under the Egyptian Conditions	Egyptian Journal of Agricultural Sciences	2023	1	79-92
2	Effect of irrigation by several levels from different types of fertilizer-soaked on growth and length of blooming period for snap dragon plants ( <i>antirrhinum majus</i> cv. butterfly)	Plant Archives	2019		
3	Effect of the distances and dates of cultivation on growth and yield of fenugreek ( <i>Trigonella fonum-graecum</i> L.).	Muthanna journal of Agriculture Science	2019		
4	Analysis of Genetic Diversity of Myrtle ( <i>Myrtus Communis</i> L.) by Using SSR Technique	Conference Series Earth and Environmental Science	2021		
5	Effect of Different Organic and Inorganic Manure on Flower Yield and Tubers Yield of Dahlia ( <i>Dahlia variabilis</i> ) cv. Glory of India as Intercropping with Damask Rose	EUROPEAN ACADEMIC RESEARCH	2014		
6	Influence of gamma radiation on in vitro growth microtubersation and hormonal content of some potato ( <i>Solanum tuberosum</i> L.) cultivars	Plant Archives	2018		

## Links to scientific websites

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<https://www.researchgate.net/? tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6ImxvZ2luliwicGFnZSI6ImxvZ2luliwicHJldmlvdXNQYWdlIjoiaW5kZXgifX0%3D>

<https://orcid.org/0000-0003-3527-5090>

[https://scholar.google.com/citations?view\\_op=new\\_profile&hl=ar](https://scholar.google.com/citations?view_op=new_profile&hl=ar)

<https://forms.gle/j2JXKXbUJaqoX28uB>