

## Curriculum vitae

Full name and surname	Shahla Abd Alrazak AL daban
Date of birth	7 / 8 / 1964
Nationality	Iraqi
Marital status	widow
No. of children	2
Number of years in service	٣٢
Academic title and year of award and	B.Sc. forest science B.Sc. College of Fine Arts/Department of Painting/University of Mosul Ms.C forest science (assistance teaher)  PhD: PhD forest science
Address	Mosul
<u>Email</u>	<a href="mailto:shahla_abdalrazak@uomosul.edu.iq">shahla_abdalrazak@uomosul.edu.iq</a>
Teaching Courses	<ul style="list-style-type: none"> <li>• Dendrology (practical)</li> <li>• Plant Taxonomy</li> <li>• Natural rangeland management</li> <li>• Principles of silviculture</li> <li>• Plantting of forest.</li> <li>• Teaching tourism and parks, the third stage</li> </ul>
Published Researches	<ul style="list-style-type: none"> <li>• Eucalyptus spp. Identification growing in northern Iraq <ul style="list-style-type: none"> <li>• Effect of treating <i>Ceratonia siliqua</i> L. seeds with sulfuric acid an electrical shock on the physiological characteristics of seedlings,Journal of Kerbala for Agricultural Sciences Issue (1), Volume (8), (2021)</li> </ul> </li> <li>• Effect of sulfuric acid and electrical shock on the germination and growth of <i>Ceratonia siliqua</i> L. Int. J. Agricult. Stat. Sci. Vol. 17, No. 2, pp. 681-686, 2021</li> <li>• Effect of some traetments on seeds germination and growth of <i>Acacia syanophlla</i> seedling.</li> <li>• The effect of stratification and different concentrations of salicylic and gibberellic acids on the germination of pine seeds of Drica <i>Pinus eldarica</i> Medw and some physiological properties of the seeds</li> <li>• Effect of stratification and immersion with different concentrations of gibberellic acid on the vegetative and root growth characteristics of <i>Pinus eldarica</i> Medw.</li> <li>• Effect of Soaking in Sulfuric Acid and Hot Water in Seeds Germination and Growth of <i>Sesbania punicea</i> Seedlings .</li> <li>• <i>Jatropha</i> Green Petroleum Tree (Article Review)</li> </ul>

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