

Name	Badriah Saleh Alammari
Post	Assistant professor in Plant ecology and taxonomy
Academic career	<ul style="list-style-type: none"> • Ph. D in Plant ecology and Taxonomy, King Saud university,2013 • Master in Plant ecology, King Saud University,2009 • Bachelor Degree in Biology, University of Hail,2003
Employment	<ul style="list-style-type: none"> • Assistant professor in Plant Biology, College of Science, Al- Imam University, August, 2018 to date.
Research and development projects over the last 5 years	<i>Non</i>
Industry collaborations over the last 5 years	<i>None</i>
Patents and proprietary rights	<i>None</i>
Important publications over the last 5 years (Total number:4)	<p>1- AL-Ammari, B. S, Bukhari, N. A, and Al-Turki,T. A. (2009). External and internal description of the seed morphology of some wild species growing in wadi Dhayqah in central Region of Saudi Arabia. <i>Saudi Journal of Biological Sciences</i>.15 (3):93-105.</p> <p>2- Al-Hammad, B.A. and Al-Ammari, B. S. (20017). 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>3- Osama, H. Sayed, Yahya S. Masrahi, M. Remesh and B. S. Al-Ammari. (2019). Coffee production in southern Saudi Arabian highlands: Current status and water conservation. <i>Saudi Journal of Biological Sciences</i>. 26: 1911-1914</p> <p>4- T.A. Al-Turki, A. A. Al-Namazi, B. S. Al-Ammari, M. S. Mosallam and M. A.Basahi. (2020). <i>Ex-situ</i> conservation of Wheat genetic resources from Saudi Arabia. <i>Saudi Journal of Biological Sciences</i>. 27: 2318-2324.</p> <p>5- A. A. Al-Namazi, B. S. Al-Ammari, A. J. Davy and T.A. Al-Turki. (2020). Seed dormancy and germination in <i>Dodonaeae viscosa</i> (Sapindaceae) from south-western Saudi Arabia. <i>Saudi Journal of Biological Sciences</i>. 27: 2420-2424.</p>
Activities in specialist bodies over the last 5 years	<i>Non</i>