

## CURRICULUM VITAE

### PERSONAL DATA

<b>Name</b>	Badriah Saleh Alammari
<b>Nationality</b>	Yemeni
<b>Position</b>	Assistant Professor
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### EDUCATION

<b>Year</b>	<b>Academic Degree</b>	<b>Institution</b>
2013	Ph.D	King Saud University
2009	Master	King Saud University
2003	Bachelor	University of Hail

### WORK EXPERIENCE

<b>Period</b>	<b>Position</b>	<b>Address</b>
2004 - 2005	University of Hail	Collaborator in the Department of Biology
2018 – Until now	Imam Mohammad Ibn Saud Islamic University	Faculty member in the Department of Biology

### RESEARCH INTERESTS

Biology, Plant taxonomy, Plant Anatomy, Plant Physiology

### PUBLICATIONS

- 1- Al-Hammad, B.A. and Al-Ammari, B. S. (20017). Seed viability of five wild Saudi Arabian species by germination and x- ray tests. Saudi Journal of Biological Sciences 24:1424-1429.
- 2- 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. Saudi Journal of Biological Sciences. 26: 1911-1914
- 3- T.A. Al-Turki, A. A. Al-Namazi, B. S. Al-Ammari, M. S. Mosallam and M. A.Basahi. (2020). Ex-situ conservation of Wheat genetic resources from Saudi Arabia. Saudi Journal of Biological Sciences. 27: 2318-2324.
- 4- A. A. Al-Namazi, B. S. Al-Ammari, A. J. Davy and T.A. Al-Turki. (2020). Seed dormancy and germination in *Dodonaea viscosa* (Sapindaceae) from south-western Saudi Arabia. Saudi Journal of Biological Sciences. 27: 2420-2424.
- 5- Y Masrahi, A Al-Namazi, B Alammari, T Alturk. (2022). Adaptations facilitate the invasion of *Cylindropuntia rosea* (DC.) Backeb. (Cactaceae) in the highlands of southwestern Saudi Arabia . Plant Signaling & Behavior 17 (1), 2144593.
- 6- Turki A. Al-Turki, Anthony J. Davy, B.S. Al-Ammari, Mohammed A. Basah .( 2022). Seed germination characteristics of some medicinally important desert plants from the Arabian Peninsula. Journal of Arid Environments 198 , 104689.