# Name: Prof. Said Damhoureyeh

**Education:**

* **Ph.D.** In Biological Sciences, Kansas State University, Manhattan-KS, USA, 1999.
* **M.Sc.** In Biological Sciences, Kansas State University, Manhattan-KS, USA, 1996.
* **B.Sc.** In Biological Analysis, University of Jordan, Amman-Jordan, 1984.

**Academic experience:**

* 2019, Professor, Department of Biological Sciences, University of Jordan, Amman-Jordan.
* 2008, Associate Professor, Department of Biology, University of Jordan, Amman-Jordan.
* 1999 -2007, Assistant Professor, Department of Biology, University of Jordan, Amman-Jordan.

**Non-academic experience:**

* Nov, 2009 – Sep, 2010, Chairman, Department of Biology, University of Jordan, Amman-Jordan
* Sep, 2008 – Nov, 2009, Director, Marine Science Station, University of Jordan, Aqaba-Jordan
* PADI open water SCUBA diver, 2009.
* Sep, 2005 – Sep, 2007, Chairman, Department of Biology, University of Jordan, Amman-Jordan.

**Service activities:**

Membership of many committees at the Department of Biological Sciences and at the level of the Faculty of Science and member of the University council. University representative for IUCN and the elected Council member of the Global IUCN Council for West Asia.

**Publications from the last 5 years:**

* + Eid**,** E, H. Alnasarat, **S. Damhoureyeh,** S. Henrique. **2023.** Detection of Mediterranean Black Widow Spider, Latrodectus tredecimguttatus (Rossi, 1790) for the First Time in Jordan by DNA Barcoding and a Case of Envenomation Treated with Ferula assa-foetida L. (Apiaceae). Turkish Journal of Bioscience and Collections, 7(1), 29–34.
		- Eid**,** E, **S. Damhoureyeh**. **2022.** New record of the Pelagic Octopods *Argonauta argo* (Linnaeus, 1758) off the shore at the Northern tip of the Gulf of Aqaba in Jordan. *Turkish Journal of Bioscience and Collections, 6(2): 61-63.*
		- **Damhoureyeh, S. A***.* **2019**. Phytosociological studies of selected semi- arid sites in Al-Mafraq, Jordan. *The Journal of Animal and Plant Sciences, 29(3): 819-824.*
		- **Damhoureyeh, S. A***.* **2017**. Effects of simulated grazing (clipping) on plant population responses and resource allocation patterns in semi-arid environment. *Pak. J. Bot., 49(3):981-986.*

**The most recent professional activities:**

* Carrying out research projects.
* Supervising graduate students.
* Preparation of comprehensive and qualifying exams for MSc and PhD students, respectively.