**Short CV**

1. **Name: Hana Alebous**
2. **Education**:

B.Sc. B.Sc. in Biology, 1999, Yarmouk University

Ph.D. Biology/Developmental Biology, 2006. The University of Alabama (USA)

1. **Academic Experience**

**May, 2016- Now**

Associate Professor, The University of Jordan

**November, 2012- May, 2016**

Assistant Professor. The University of Jordan

**May, 2010 - November, 2012**

Lecturer.The University of Jordan

**January, 2010 - May, 2010**

Assistant Professor. Stillman College (USA)

**September, 2007 – January, 2010**

Lecturer.The University of Jordan

**August, 2003- August, 2004**

Teaching Assistant, The University of Alabama (USA)

1. **Non-academic experience**

None

1. **Certifications or Professional registrations**

None

1. **Current membership in professional organizations**

None

1. **Honors and awards**

None

1. **Service activities (within and outside the institution)**

* September, 2020 – September 2021. Department Head, Biological Sciences, The University of Jordan.
* May, 2015 – May, 2019. Department Head, Biological Sciences, The University of Jordan.

1. **Most important Publications from the past five years**

* Steele, E., Alebous, H., Macy Vickers & Johnson, M. 2021. Co‑culturing experiments reveal the uptake of myo‑inositol phosphate synthase (EC 5.5.1.4) in an inositol auxotroph of *Saccharomyces* cerevisiae*.* *Microbial Cell Factories* *(2021) 20:138.*
* Alebous, H., Erika M. Steele & Johnson, M. 2020. Expression of 1L-myo-Inositol -1-Phosphate Synthase (EC 5.5.1.4) is Deregulated in the Cerebellum of Curly Tail Mutant Mice. *Journal of Advances in Medicine and Medical Research,* 32(2): 85-93.

1. **Most recent professional developments**

* Training course at Harvard University /Boston/USA, March 2020 “Environmental Health Risk Analysis and Applications”.
* Laboratory Safety and Laboratory Hazard Communication/ Environmental Health and Safety (EHS) Laboratory Safety Training Refresher. Pennsylvania State University 3/2020. USA
* Technical Training and Coordination for Rapid Pathogen Detection and Analysis Workshop #2. Jordan LabNetwork Development. January 6th-10th, 2019.Amman, Jordan. Los Alamos National Laboratory
* CTR Biosciences Fellowship Program, 2019-2020 CBFP the 2019-2020 Cooperative Threat Reduction Biosciences Fellowship Program (CBFP) USA.