### **CURRICULUM VITAE**

## 1. Current contact information

Name Dr. Hebba F. Deli Al-Lami

Mobile +9647700131347

Email <a href="mailto:hebba.allami@uomustansiriyah.edu.ig">hebba.allami@uomustansiriyah.edu.ig</a>

hebafr2013@gmail.com

## 2. Education

Doctor of Philosophy in Plant Pathology 2016-2020 University of Western Australia

M. Sc. degree in Biology - Botany 2008-2010 Mustansiriyah University

Bachelor of Biology 1999-2003 Mustansiriyah University

# 3. Employment

2012- Present Lecturer, Mustansiriyah University, PO Box 14022, Palestine Street,

Baghdad, Iraq

### 4. Awards

- Patent in (The Efficiency of Some Local Materials in Aflatoxin Detoxification) on 11/9/2011, by the ministry of planning / Central Organization for Standardization and Quality Control/ Iraq. Patent number 3332.
- Medal of creativity on 2018 in the exhibition of patents and industrial designs held at Mustansiriyah University.

# 5. Scholarship

PhD Scholarship from The Higher Committee For Education Development (HCED)
 Iraq.

### 6. Publications

- Aboud, H. M., Deli, H.F., & Noori, M.M. (2011). Isolation and identification of fungi associated with poultry feeds in Deila governorate and detection of Aflatoxin - producing by strains of Aspergillus flavus. Iraq journal of Agriculture, 16(6), 122-132.
- Aboud, H. M., Deli, H.F., & Noori, M.M. (2013). Isolation and identification of fungi associated with poultry feeds in Baghdad governorate and detection of Aflatoxin - producing by strains of Aspergillus flavus. Iraq journal of Agriculture, 4(3), 100-111
- Deli, H.F., Aboud, H. M., & Noori, M.M. (2011). The efficiency of pomegranate pericarp and chitosan in detoxification Aflatoxin B1. *Iraq journal of Agriculture*, 16(6), 332-338.
- Deli, H. F., & Aboud, H. M. (2013). Isolation and identification of fungi associated with poultry feeds in Kadisia governorate and detection of aflatoxin B1- Producing by strains of Aspergillus flavus. Journal of Education and Scientific studies.1 (2), 371-386.
- Deli, H. F., Khdair, M. Y., & AL-Janabi, L. J. A. (2013). Use Agro-Waste as a
  Culture media for Sporulation and conidia Production of *Trichoderma*harzianum. Indian Journal of Applied Research, 3 (89), 28-30.
- Deli, H. F. (2014). Assessment of the ability of fungi isolates *Bipolaris* hawaiiensis and *Emericella nidulans* isolated from soils containing petroleum waste in the analysis of crude oil. *Al-Mustansiriyah Journal of Science*, 25(3), 7-12.
- Al-Lami, H. F. D., You, M. P., & Barbetti, M. J. (2019). Incidence, pathogenicity and diversity of *Alternaria* spp. associated with Alternaria leaf spot of canola (*Brassica napus*) in Australia. *Plant Pathology*, 68(3), 492-503.
- Al-Lami, H. F. D., You, M. P., & Barbetti, M. J. (2019). Role of foliage component and host age on severity of Alternaria leaf spot (caused by *Alternaria japonica* and *A. brassicae*) in canola (*Brassica napus*) and mustard (*B. juncea*) and yield loss in canola. *Crop & Pasture Science*, 70(11), 969-980.

- Al-Lami, H. F. D., You, M. P., & Barbetti, M. J. (2020). Relative host resistance to Alternaria leaf spot in canola and mustard varieties is defined by *Alternaria* species. *Crop & Pasture Science*, 71, 689-699.
- Al-Lami, H. F. D., You, M. P., & Barbetti, M. J. (2020). Temperature Drives
  Contrasting Alternaria Leaf Spot Epidemic Development in Canola and Mustard
  Rape from *Alternaria japonica* and *A. brassicae*. *Plant Disease*, 104(6), 16681674.
- Al-Lami, H. F. D., You, M. P., Mohammed, A. E., & Barbetti, M. J. (2020).
   Virulence variability across the *Alternaria* spp. population determines incidence and severity of Alternaria leaf spot on rapeseed. *Plant Pathology*, 69(3), 506-517.
- Khdair, M. Y., Mezeal, I. A., & Al-Lami, H.F.D. (2013). Study some biology character pure isolation produced from single spore isolate of *Trichoderma harzianum*. *Journal of Education and Scientific studies*, 1(1), 406-421.
- Mohammed, A. E., You, M. P., Al-Lami, H. F. D., & Barbetti, M. J. (2018).
   Pathotypes and phylogenetic variation determine downy mildew epidemics in *Brassica* spp. in Australia. *Plant Pathology*, 67(7), 1514-1527.
- حبة، اصيل منذر، عيدان، رامي محمود، & دلي، هبة فرحان. (2015). دراسة تأثير بعض العزلات الفطرية المعاملة بالنفط الخام على انبات بذور الكرفس. مجلة علوم المستنصرية. 26 (1)، 1-5.