

Curriculum vitae

personal details

Name: Hanan Abd Alrazzaq Lamloum

Date and place of birth: Tripoli, 1976

Address :Alseyaheya - Tripoli - Libya

Marital status: Married

Nationality: Libyan

Religion: Muslim

Mobile Phone: 002180913853292

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Qualifications:

Secondary school certificate 1995-1996 secondary Ali Sayala -
Tripoli - Libya

Bachelor of Science, "Botany" 2000-2001 Faculty of Science - Tripoli
University – Libya.

Masters Degree in Botany 2007 - 2008 Faculty of Science – Tripoli
University – Libya

Title : Isolation and effects of *Beauveria bassiana* (Balsamo)
Vuillemin on some insect pests in western parts of Libya

Academic activity:

Teaching undergraduate courses:

1- Mycology

- 2- general Entomology
- 3- General Botany101
- 4- General Botany 102
- 5- Plant Physiology
- 6- Plant Anatomy
- 7- Plant Pathology
- 8- Biological control
- 9- Plant Taxonomy
- 10- Medical Entomology

Academic activity:(Teaching experience)

1 - General **Botany** course BO101 Postgraduate Students, Teachers Training College Department of Biology Branch bin Ghashir Palace - Tripoli University years 2008 to 2009 .

2 - General **Mycology** course Postgraduate Students, Teachers Training College Department of Biology Branch bin Ghashir Palace - Al-Fateh University year 2009-2011 .

3 - General **Botany** course BO101-102 Postgraduate Students, Majed Al-arabe Institute, Hey Al-andalose. Year 2008-2009

5 - General **taxonomy** course Postgraduate Students, Majed Al-arabe Institute, Hey Al-andalose. Year 2009

6 - General **physiology** course Postgraduate Students, Majed Al-

arabe Institute, Hey Al-andalose year2010

7 - General **plant anatomy** course Postgraduate Students Faculty of Science Department of Biotechnology University of Nasser . year 2010

8 - General **Phytopathology** course Postgraduate Students Faculty of Science Department of Biotechnology University of Nasser . year 2010-2011

9- General **Biological Control** course Postgraduate Students Faculty of Science Department of Biotechnology University of Nasser . year2011-2012

10- General **Medical Entomology** course Postgraduate Students, Ebn Al- Nafees, Institute, Salah Al-Deen . year2010-2011

11- General **Botany** course BO101Postgraduate Students, Teachers Training College Department of Biology . Al Zawya “ seventh from April “ University years 2011 .

Scientific Activities

1- A member of the Arab Society for Plant Protection.

2- I have been granted a patent under the number 4093/2010 in 2010 with respect to the isolation of *Baeuveria bassiana*. Through the Authority of Natural Sciences Research and Technology.World Intellectual organization.

3- Participation in the World Occupational Health and Safety Day 2010. Ministry of Health . National Center for Disease Control

4- Participation in the second scientific conference of communicable and endemic diseases in 2009

5- Certificate of Appreciation from the World Intellectual Property Organization on the World Intellectual Property Day in 2017.

6- participation in making leaders 2012 individual success program and attend the seminars entitle. equations of success . change, influence, leadership.

7- Member of the scientific team specialized in anti-smoking studies, Ministry of Health. National Center for Disease Control.

8- A member of the scientific team specialized in studies of pollen grains and its impact on the respiratory system

9- I took several courses in French at the French-Libyan Center accredited in Tripoli in 2006.

10- I took an intensive course in English at national oil corporation petroleum training . qualifying institute in 2012

Academic Supervision:

Undergraduate studies: Bachelor's students. Supervision of 4 students in the field of Mycology

Research : under publication

1. Lamloum, A. H., H. A. Maghrabi and A. M. Abughnia. 2009.

Survey and identification of *Beauveria bassiana* (Balsamo) in selected agricultural zones of west Libya. conference Gharian

2- **Lamloum, A.H.**, A. M. Abughnia H. A. Maghrabi and. 2010.Laboratory study of media preference of the entomopathogenic fungus *Beauveria bassiana*. conference Albeida

3- **Lamloum, A. H.** and M. Almasellate. 2012.Isolation of fungi from the air . journal of agriculture .

4- **Lamloum ,a. H.**, M. Almasellate and E. M. Aljalacea. 1999.isolation and study fungus *candida albicans* from Diabetes patient . Jornal of science .

5- **Lamloum ,a. H.**, M. Alkmashy and E. R. Alkayak. 2019. Isolation of fungus *candida albicans* from some patients who are visiting the Tripoli Al-Jalaa Hospital, Department of Birth and testing the effect of some plant extracts on reducing the growth of this fungus Jornal of science . Journal Of Faculties of Education.

6- - **Lamloum ,a. H.**,R. alfietori and M. S. alshreadi. 2022. Laboratory study of isolation and identification of air born fungi from some hospitals and clinics in the Qaser bin ghashir.

7- - **Lamloum ,a. H.**, 2022.Effect of antagonistic activity of Pomegranate peel extract on the growth of *Alternaria sp* and *Candida sp* which were isolated from the air.