

Curriculum vitae

Personal

Name Noureddin Mohamed **RASHID**
Gender Male
Date and place of birth 14.02.1974, in Tripoli (Libya)
Nationality Libyan
Marital status Married
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Education

- 2016: M.Sc in Zoology at Zoology Department, Science Faculty, University of Tripoli, Tripoli, Libya (Thesis title: Molecular identification of the reservoir hosts of cutaneous leishmaniasis in some areas from North-western Libya).
- 1998: B.Sc in Zoology at Zoology Department, Science Faculty, University of Tripoli, Tripoli, Libya.

Employment History

- 2017-2018: Lecturer (part time) at Faculty of Nursing, University of Tripoli/ Tripoli, Libya.
- 2016-2017 : Lecturer (part time) at Institute of Medical Technology, Mselata, Libya
- 2016-2017: Lecturer (part time) at Faculty of Medicine, University of Ezzitona/ Tarhona, Libya.
- 2014 –Now: Supervisor of Zoonotic Diseases Lab at the National Center for Disease Control, Tripoli, Libya.
- 2012-Now: Researcher at the National Center for Diseases Control, Tripoli, Libya.
- 2008-2011: Lecturer assistant at Faculty of Medical Technology, University of Tripoli/ Tripoli, Libya.

- 2000-2004: Lecturer assistant (part time) at Faculty of Medicine, University of Tripoli/ Tripoli, Libya.
- 1999-2007: Teacher at secondary school.

Research experience

- Member of research team to investigate mosquitoes of Tripoli (2017-2108).
- M.Sc thesis Molecular identification of the reservoir hosts of cutaneous leishmaniasis in some areas from North-western Libya (2016).
- Contributing in field trips in a study titled: “Field evaluation of outdoor Ultra-Low Volume (ULV) applications against phlebotomie sand flies (Diptera: Psychodidae) in Al Rabta, northern-west of Libya” (2012-2013).
- Contributing in a field trip to study the biodiversity of Al-Jabel Alkhdar Area, Libya (2008).
- Graduation project “Study of invertebrates’ biodiversity in Al-Jabel Alkhdar Area, Libya” (1997).

WORKSHOPS, CONFERENCES AND TRAINING

- Contribute in a Training Workshop on Surveillance and control of Reservoir of cutaneous leishmaniasis in Zliten (focus of cutaneous leishmaniasis), Libya(2018).
- Training workshop on EPI Info 7 skills, NCDC Tripoli, Libya, 29/4 – 6/5/2018.
- Training session for undergraduate and graduate students from Zoology Department, University of Tripoli on mosquito identification, Spring 2018.
- Training workshop on real time PCR and conventional PCR, National Center for Animal Health, Tripoli, Libya, 29/10- 6/11/2017.
- Contribute in a Training Workshop on control of cutaneous leishmaniasis in Zliten (focus of cutaneous leishmaniasis), Libya, 17 September 2017).
- Training Workshop on Surveillance and control of mosquitos in Libya, Institut Pasteur de Tunis- Tunisia, 7-11 September 2017.
- Training Workshop on Laboratory quality management system, WHO, Tunisia,13-16 October 2016.
- Training Workshop on building capacities for the control of zoonotic diseases in Libya, with emphasis on cutaneous leishmaniasis (rodents’ surveillance), Sidi Bouzid, Tunisia, 15-21 August 2016.

- Training on mosquito vector of arboviruses organized by MediLab Secure Project, institute Pasteur Tunis, Tunisia, 30 /5 to 3 /6 /2016.
- Training session for the undergraduate students from University of Tripoli on conventional PCR, Spring 2016.
- Contribute in a Workshop on school health, (Seminar for Leaders of Libyan teachers) organized by NCDC, Tripoli, Libya), January 2016.
- Training workshop Bio-risk management, Faculty of Science, University of Tripoli,Libya, 15-19 November 2015.
- Training in biological control in Libya collaboration with WHO, Libya, 26-29 August 2015.
- Contribute in a Workshop on vector born disease at NCDC, Tripoli, Libya, 2014.
- Meeting with Institut Pasteur de Tunis, to explore collaboration to control cutaneous leishmaniasis, Tunis- Tunisia, 2-6 September 2013.
- The vector biology research program at the US Naval Medical Research Unit No. 3 (NAMRU 3), Cairo, Egypt, 12-21 May 2013.

Publications

- **Rashid N**, Shaibi T, Annajar BB (In preparation). Molecular identification of the reservoir hosts of cutaneous leishmaniasis in some areas from North-western Libya.

Computer Skills

- MS office (Word, Excel, PowerPoint,etc)
- Population Genetics softwares

REFERENCES

Available upon request.