



Curriculum Vitae
Masaoud Ali AlHamali Elyousfi

Personal Details

Name: Dr. Masaoud Ali AlHamali Elyousfi.

Nationality: Libyan.

Date of Birth: 1.12.1954.

Marital Status: Married.

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Academic Qualifications

1989 Ph.D. Microbiology Ohio State University, USA.

1984 M.Sc. Food Science and Technology Ohio State University, USA.

1979 B.Sc. Food Science and Technology University of Tripoli, Tripoli, Libya.

Employment History

1988 – 1989 Teaching Associate Department of Microbiology at the Ohio State University, Ohio, USA.

1990 – 1994 Head of the Department of Bacteriology at the Public Health Laboratories, Ministry of Energy, Tripoli, Libya.

1992-1993 Lecturer collaborator of Microbiology at the Department of Applied Botany University of Tripoli, Tripoli, Libya.

1995 - Present Professor of Microbiology at the Department of Medical Laboratories, Faculty of Medical Technology, University of Tripoli, Tripoli, Libya.

1998 – 2008 Director of the Health Inspection Office at the Tripoli Medical Centre, Tripoli, Libya.

2004 – 2007 Collaborator Professor of Microbiology Faculty of Medical Technology, Zawia University, Zawia, Libya.

2008 – 2010 Collaborator Professor of Microbiology at the Higher Health Institute, Tripoli, Libya.

2011 – 2012 Collaborator Professor of Microbiology at the Department of Life Sciences Academy of the higher studies, Janzour, Libya.

2013 Head of the Department of the Medical Laboratories, Faculty of Medical Technology, University of Tripoli, Tripoli, Libya.

University Committees

1. External examiner in Oral final exams Committee, Faculty of Medicine, University of Tripoli, Tripoli, Libya.
2. External examiner in Oral final exams Committee, Faculty of Medicine, Al Zawia University, Al Zawia, Libya.
3. External examiner in Oral final exams Committee, Faculty of Medicine, Al Mergeb University, Al Komas, Libya.
4. External examiner in Oral final exams Committee, Faculty of Medicine, Gharyan University, Gharyan, Libya.
5. Acceptance Committee for new faculty staff members, Faculty of Medical Technology, University of Tripoli, Tripoli, Libya.
6. Examinations Committee for undergraduate students applying for teacher associate Faculty of Medical Technology, University of Tripoli, Tripoli, Libya.
7. Acceptance Committee for new students from other medical faculties, Faculty of Medical Technology, University of Tripoli, Tripoli, Libya.
8. Inquiry and discipline Committee Faculty of Medical Technology, University of Tripoli, Tripoli, Libya.

Tripoli Medical Centre Tender (Bid) Committees

1. Food tender committee for the food served for patients within Tripoli Medical Centre.
2. Health and safety tender committee for the disposal of medical and non-medical waste within Tripoli Medical Centre.

Assessment of University Staff Upgrade

1. Dr. Jamal Koja, Faculty of Medical Technology, University of Tripoli, Tripoli, Libya.
2. Dr. Tahar Tabat, Faculty of Medical Technology, University of Tripoli, Tripoli, Libya.
3. Dr. Khaled Al Bashery, Faculty of Medical Technology, University of Tripoli, Tripoli, Libya.
4. Dr. Abdul Hamid Alkout, Faculty of Medical Technology, University of Tripoli, Tripoli, Libya.
5. Dr. Ali Ibrahim, Faculty of Medical Technology, Barak Beach, University of Sabha, Sabha, Libya.
6. Dr. Abdelwahab Aldib, Faculty of Medical Technology, University of Tripoli, Tripoli, Libya.
7. Dr. Abadelsalam Rafidah, Faculty of Medical Technology, University of Tripoli, Tripoli, Libya.
8. Dr. Suleyman Algard, Faculty of Medicine, Al Zawia University, Al Zawia, Libya.
9. Dr. Ahlam Algamody, Faculty of Science, Al Zawia University, Al Zawia, Libya.
10. Dr. Mahmoud Boazi, Faculty of Medicine, Al Mergeb University, Al Komas, Libya.
11. Dr. Fathi Shkorfo, Faculty of Medicine, Al Mergeb University, Al Komas, Libya.

12. Dr. Jumaa Alhawij, Higher Health Institute, Al Qorbouli, Libya.

13. Dr. Asma Al Kamoshi., Faculty of Medical Technology, University of Tripoli, Tripoli, Libya

14. Dr. Heba Al Isenussi, Faculty of Medical Technology, University of Tripoli, Tripoli, Libya.

15. Dr. Abdulaziz Dowaih, Faculty of Medical Technology, University of Tripoli, Tripoli, Libya.

General

Languages English: Good - **TOEFL** and **GRE** exams taken to gain entry into University.

Arabic: Native.

IT Skills: Extensive knowledge in the use of Microsoft Word and Microsoft Excel, Windows, PowerPoint, Internet Explorer.

Travel: Across Europe, Asia, North Africa, and North America (USA).

Interests: Travelling; Football; Swimming.

Publications

1. El-Yousfi, Masaoud, Seufao, Kalifa. Isolation of Bacteria from the air in three Tripoli Hospitals, Amman, Jordan.

2. El-Yousfi, Masaoud, Ramadan, Abdolbast, Shibilo, N. and Allfathi, H.A. Bacteriological study in neonatal intensive care unit at Tripoli Medical Centre, Tripoli, Libya. Ninth International Congress of Infectious Diseases; Buenos Aires Argentina, April 10-3-2007.

3. El-Yousfi, Masaoud, Ramadan, Abdolbast, Tbeny, Nabil, Alwany, Narges, and Amagerhy, Reem. Bacteriological study in the Department of respiratory and urinary systems in Tripoli Medical Centre, Libya. Garyounis Medical Journal, 2004;21(2).

4. El-Yousfi, Masaoud, Ramadan, Abdolbast, Tbeny, Nabil, Alwany, Narges, and Amagerhy, Reem. Bacteria in the surgical rooms and intensive care units and outpatient surgical in Tripoli Medical Centre, Libya. Jamahiriya Medical Journal, 2004;3(2).

5. El-Yousfi, Masaoud, Ramadan, Abdolbast, Tbeny, Nabil, Alwany, Narges, and Amagerhy, Reem. Antibiotic resistance in bacterial isolates from the delivery department and delivery rooms in Tripoli Medical Centre, Libya. Garyounis Medical Journal, 2004;21(2).

6. El-Yousfi, Masaoud, Ramadan, Abdolbast, Shibilo, N. and Allfathi, H.A. Bacteriological study in neonatal intensive care unit at Tripoli Medical Centre, Libya. Garyounis Medical Journal, 2004;21(2).

7. El-Yousfi, Masaoud, Ramadan, Abdolbast, Tbeny, Nabil, Alwany, Narges, and Amagerhy, Reem. Bacteria in the dental clinics in Tripoli Medical Centre, Libya. Jamahiriya Medical Journal, 2005;4(2).

Student Graduation Projects and Exams Conducted Within the Master's Degree Requirements

1. The impact of freezing on some chemical and biological properties of the ground meatkofta. Department of Food Science, Faculty of Agriculture, University of Tripoli, Tripoli, Libya.

2. Microbial contamination of spices processed in the traditional way and comparing species locally manufactured. Department of Food Science, Faculty of Agriculture, Tripoli, Libya.

3. Inflammation of the eyelid after Hospital eye surgical in Tripoli. Life Sciences Division, Academy of Graduate Studies, Tripoli, Libya.

4. Prevalence and the causative agent of urinary tract infection in pregnant women in Tripoli Life Sciences Division, Academy of Graduate Studies, Tripoli, Libya.
5. Prevalence of urinary tract infection in pregnant diabetic women at the Jalaa Hospital in Tripoli, Libya. Life Sciences Division, Academy of Graduate Studies, Tripoli, Libya.
6. Determination of Beta enzymes in *Pseudomonas aeruginosa* clinically isolated from patients in Tripoli Medical Centre, Tripoli, Libya.
7. Detection of beta enzymes in bacteria isolated from the intestine of family members in Barak beach area, Sabha, Libya.
8. The coliforms in milk and other dairy products sold in Tripoli Market, Faculty of Veterinary Medicine, University of Tripoli, Tripoli, Libya.

Student Graduation Projects Conducted Within the Bachelor's Degree Requirements

1. Bacteriological Examination of ground meat, Faculty of Science, University of Tripoli, Tripoli, Libya.
2. Bacteriological Examination of baby foods, Faculty of Science, University of Tripoli, Tripoli, Libya.
3. Bacteriological Examination of pasteurized milk, Faculty of Science, University of Tripoli, Tripoli, Libya.
4. Bacteriological Examination of air in three hospitals (Salahuddin, Central, and Andyer hospitals) in Tripoli, Faculty of Science, University of Tripoli, Tripoli, Libya.

Research Studies Conducted Within Tripoli Medical Centre

1. Bacteriological studies in the Orthopedic ward at Tripoli Medical Centre, Tripoli, Libya.
2. Bacteriological studies for the Department of Surgery at Tripoli Medical Centre, Tripoli, Libya.
3. Bacteriological studies in the birth chamber at Tripoli Medical Centre, Tripoli, Libya.
4. Bacteriological studies in the Operations Rooms at Tripoli Medical Centre, Tripoli, Libya.
5. Bacteriological studies in the Department of Gastroenterology at Tripoli Medical Centre, Tripoli, Libya.
6. Bacteriological studies in the Department of Respiratory at Tripoli Medical Centre, Tripoli, Libya.
7. Bacteriological studies in the Department of Urology at Tripoli Medical Centre, Tripoli, Libya.
8. Bacteriological studies in the Department of the Nervous System at Tripoli Medical Centre, Tripoli, Libya.
9. Bacteriological studies in the Outpatient Clinic at Tripoli Medical Centre, Tripoli, Libya.
10. Bacteriological studies in the intensive care room for newborns at Tripoli Medical Centre, Tripoli, Libya.
11. Bacteriological studies of medical samples (faces and urine samples from private hospitals) at the Technical Research Centre, Tripoli, Libya.
12. Bacteriological studies of drinking water from both private and municipal wells in Tripoli at the Technical Research Centre of Tripoli, Libya.

13. Isolation of Salmonella from poultry and meat in Tripoli, Technical Research Centre, Tripoli, Libya.

Sabbatical Leave

1. The United Kingdom, 2009.
2. The United State of America, 2014.