

Curriculum Vitae

Jihan Ali Sherif

Date and place of birth: 1984, Tripoli - Libya

Marital status: married

Address: Faculty of Veterinary Medicine, University of Tripoli

Current position: Staff member at Food Hygiene and Control Department

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Qualifications

M.V.Sc. 2013. Department of Food Microbiology and Technology, School of Biosciences, University of Nottingham, UK.

B.V.Sc. 2007. Faculty of Veterinary Medicine, University of Tripoli.

Short courses:

- English language course. Centre of English Language Education, Nottingham University, UK, 2011.
- Training course in Decisions Making & Problem Solving. Research, Consulting and Training Centre, University of Tripoli, Libya, 2016.

Experiences

2018- until now: Lecturer, Department of Food Hygiene and Control, Faculty of Veterinary Medicine, University of Tripoli, Libya.

2014 -2018: Assistant Lecturer, Department of Food Hygiene and Control, Faculty of Veterinary Medicine, University of Tripoli, Libya.

2007 - 2010: Teaching Assistant, Department of Food Hygiene and Control, Faculty of Veterinary Medicine, University of Tripoli, Libya.

Dissertation:

M.V.Sc. (2013)

Evaluation of Published PCR Method to Identify *Staphylococcus equorum* from Cheese

Under supervision of: Prof. Chris Dodd, Microbiology and Food Safety Laboratory, Division of food Sciences, the University of Nottingham, UK

Publications:

1. Naas, H. T ; Eshamah,H.L ; Tabal, F.A. ; **Elshrif,G.A** and Abureema, S.A. (2017):
Prevalence of *Listeria* spp. among Dairy, Meat and their Products Marketed in Tripoli, Libya. International Journal of Life Sciences Research. Volume 5, Issue 4, October 2017, Pages 19-25.
2. Garbaj AM, Gawella TBB, **Sherif JA**, Naas HT, Eshamah HL, Azwai SM, Gammoudi FT, Abolghait SK, Moawad AA, Barbieri I, Eldaghayes IM (2022) Occurrence and antibiogram of multidrug-resistant *Salmonella enterica* isolated from dairy products in Libya, Veterinary World, 15(5): 1185-1190.