

# CIRCULUM VITAE For HANA M.ABUSAIDA

| NAME: HANA MOHAMED ABUSAIDA  | NATIONALITY: Libyan              |
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| MARITAL STATE: Married   | ADDRESS: Tripoli/Libya           |
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| <b>HOPIES</b> : Reading & Travelling                                   | <b>TEL.</b> +218914216065        |
| Works at: Department of Histology                                      |                                  |
| Faculty of Medicine  |                                  |
| Tripoli University   |                                  |
| P.O. Box 13366   |                                  |
| Tripoli, Libya   |                                  |

# **EDUCATION AND QUALIFICATIONS:**

1993- 1997: University of Manchester UMIST, M.SC. of Histology ,

Manchester, United Kingdom.

1987: University of Tripoli, Bachelor of Biological sciences.

# PROFESSIONAL APPOINTMENTS:

#### **ACADEMIC:**

2022- Date Associate Professor in Histology, Faculty of Medicine, Tripoli university.

2015-2019: Assistant Professor in Histology, Faculty of Medicine, Tripoli university.

2009-2015: Lecturer in Histology, Faculty of Medicine Tripoli University.

1998-2009: Assistant lecturer in Histology, Faculty of Medicine, Al-Fateh University.

1991 - 1993: Demonstrator in Histology, Faculty of Medicine Al-Fateh University

**ADMINSTRATIVE:** 2009 – 2013: Head, Department of Histology, Faculty of Medicine, Tripoli University.

2011-2012:present:Syndicate staff-members of Medical Faculty, Tripoli University.

2012- 2022: Syndicate staff-members of Tripoli University.

2015-2016: Head of Study and Examinations department, Faculty of Medicine, Tripoli University.

2016-2019: Head of information and documentation department, Faculty of Medicine, Tripoli University.

2015-2017: member of committee of curriculum development, Faculty of Medicine, Tripoli University.

#### **DISSERTATIONS:** MSC. Thesis:

University of Manchester UMIST 1997 (Innervation of spleen-histological study)

#### **MAIN TEACHING EXPERIENCE:**

I have had broad teaching experience of medical students

over 22 years. I have lectured on a wide range of topics in histology and demonstrated practical classes. I have shared fully in the assessment and examining of medical students.

#### **VIDEO CONFEROUS TEACHING:**

I have had starting teaching experience of medical Students, University of SEBHA, by distance learning Through video coniferous, 2018-Date.

#### **EXTERNAL EXAMINER:**

I have shared fully in the assessment and Examining of medical students, Al-Fateh University.

I have shared fully as an external examiner of medical Students, Sorman University.

#### **CONFERENCES AND SEMINARS:**

Medical Research Conference, Community Department, Faculty of Medicine, Tripoli University. 2015.

A workshop on the profession code of ethics. Syndicate of staff members. University of Tripoli.2016.

International Accreditation of Medical Graduate, Faculty of Medicine, Tripoli University.2017.

Fourth Libyan Conference on Medical and Pharmaceutical Sciences. 2020

#### CERTIFICATES OF THANKS AND APPRECIATION

Certificate of thanks and appreciation from the second year students of the Faculty of Medicine, Tripoli University, 2012-2013.

A certificate of thanks and appreciation from the head of the staff members at the University of Tripoli, 2015.

Certificate of thanks and appreciation from the Dean of Faculty of Medicine, Tripoli University, 2016.

Certificate of thanks and appreciation from the Director of Administrative and Financial Affairs, Faculty of Medicine, Tripoli University.2017.

Certificate of thanks and appreciation from the Dean of Faculty of Medicine, Tripoli University, 2017.

#### **RESEARCH PUBLICATIONS:**

- 1. Ultrastructural study of the effect of inhalation mosquito-coil smoke on the interalveolar septum of the lung of rat. 2009. Alexandria Journal of Veterinary sciences.
- **2.** Relationship between leucocyte count, erythrocyte sedimentation rate, blood pressure ,body mass index, and type I diabetes mellitus. 2009. Alexandria Journal of Veterinary sciences.
- **3.** Relationship between Leukocyte count, Erythrocyte sedimentation rate, and type2 Diabetes Mellitus, 2009, Alxandria Journal of Veterinary sciences.
- **4.** Ultrastructural quantitative densitometric assessment of 11-B-hydroxysteroid dehydrogenase enzyme in the hepatic and renal tissues of the rat after microwave fixation 2009, Alxandria Journal of Veterinary sciences.
- **5.** Antitumor effect of Nigella sativa oil as a prophylactic therapy of carcinogenic potential of the carbamate fungicide mancozeb in mice: an

ultrastructural study.2009, Alxandria Journal of Veterinary sciences.

- **6.** Immunohistochemical expression of proliferating cell nuclear antigen (PCNA) in the parotid salivary glands of male albino rats after long administration of nutmeg 2016.
- **7.** Relatioship between leukocyte count ESR and type2 DM. Biochemistry letters. Vol.5. 2010.
- **8.** Norepinephrin & Dopamine decrease circulating haemopoietic CFU-GM.Al.Ostath. part2.
- **9.** The hepatoprotective Effects of Terfezia Boudieri Chatin (TBC) in Experimentally induced Diabetic Rats. Medical Research conference.1. 101. 107. First medical research conference, 20-21 September 2015.
- **10.** Effect of cutaneous Leishmainiasis (CL) on some blood parameters in human.2.370-377.Second medical research conference, 30/1/2017.
- **11.** Effect of Sub Toxic Dose of Ephedra Altissima Methanolic Extract on Reproductive System of Male Albino Mice. Alq J Med App Sci. 2020;3(1)13-22.
- **12.** The Correlate between Argyrophilic Nucleolar Organizer Region Stain and Ki-67 Immunohistochemistry in Diagnostic Breast Cancer. Iberoamerican Journal of Medicine. 2020.
- **13.** Effect of Mobile Phone Radiation on Reproductive System and Behavior Using Female Albino Mice. Alq J Med App Sci. 2021;4(1):31-39.
- **14.** Effect of Mobile Phone Radiation on Reproductive System and Behavior Using Male Albino Mice. Alq J Med App Sci. 2021;4(1):40-47.

#### **REFERENCES:**

# 1- Dr. J. Miyan

University of Manchester UMIST

Department of Biomolecular Science

Manchester UK

## 2- Prof. Dr. A. Afan

University of Tripoli

Department of Physiology

Faculty of Medicine

Tripoli, Libya

## 3- Prof. Badri N. Rama

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