# **Curriculum Vitae (CV)**

الاسم رباعي: جميلة على حامد الحضيري

Full Name	Jamila Ali Hamed Alhoderi	
Phone number	0924942170	
E-mail (university Email)	Jam.alhoderi@sebhau.edu.ly	
Department	Zoology	
Research Area	Immunology, antigen presentation, tumour	
Key words (5 at least)	antigens, tumour markers, tumour vaccines,	
	immunotherapy, autoimmunity, antibodies	
Award & Fellowships	1. Visiting Fellow at University of Essex	
	since 2016	
	2. Associate Fellow of The Higher	
	Education Academy – UK - 2019	
Education	PhD: Immunology – University of Essex	
	MSc: Hematology - Tripoli University	
BSc: Zoology- Faculty of Science – Sebha University		niversity
Publications (journals)		

#### I) Publications:

- 1. Alhoderi J and Fernandez N. (2020). Dendritic cells as a model of a cell-based cancer vaccine for breast tumour. J Bio Tech Centre (in press).
- Al Saadh H., Al Abdulmonem W., Rasheed Z., Madar IH., Alhoderi J., Nasr Eldeen SK., Alradhwan A., Alasmael N., Alkhamiss A., Fernández N. (2019). Knockdown of CD-74 in the proliferative and apoptotic activity of breast cancer cells. Open Access Macedonian Journal of Medical Sciences 7 (19), 3169.
- Matough FA., Alhoderi J., Abdullkader A, Abdullsalam J. (2018). The frequency of ABO and Rhesus blood groups phenotypes, genotypes from Sebha city of Libya. Journal of Pure and Applied Sciences 18 (1).
- Alhoderi J., Matough FA., Rahimli A., Ashar K. (2018). The Role of Proteases in Processing of Tumour Associated Antigen (NY-ES0-1). Journal of Pure and Applied Sciences 17 (2).
- 5. Alhoderi J., Griffiths G., Fernandez N. (2018). Interaction between MHC Molecules and brother of regulator of imprinting sites (BORIS) in a melanoma cell line. Journal of Pure and Applied Sciences 17 (1).

# II) International /Regional Conference

- 1. Biotechnology Conference (2003). Biotechnology Centre / Tripoli Libya
- 2. Biotechnology Conference (2004). Biotechnology Centre / Sebha Libya
- 3. The Biotechnology and Molecular Medicine Conference at the University of Essex (02.09.08)
- 5. Introductory Conference: Joining the Practitioner Network at the University of Essex (23-24.09.08).
- 6. Health and Medical Research Event at Colchester the General Hospital (25.09.08)
- 7. British Society of Immunology (BSI) Congress in Glasgow (17-21.11.08)
- 8. MSc biotechnology conference at the University of Essex (01.09.09)
- 10. The 4th Symposium of Libyan Student in UK at Cardiff University (15.01.2011)
- 11. EBSI Conference held on 20.06.11 at the University of Essex.
- 12. MSc Molecular Medicine and Biotechnology Conference at the University of Essex (26.08.11)
- 17. The First International Conference on Science and Technology (12-14/02/2018) Sebha University / Sebha Libya
- 18. 2019 CRI Cancer Conference (3-5/11/2019) / Glasgow UK
- 19. Breast Cancer Research Conference (13-15/12/2019) Biotechnology Centre / Tripoli Libya

#### **III)** Training Sessions attended:

- 1. Intellectual Property in Bioscience Research (2008 University of Essex UK)
- 2. Project Management (2008 University of Essex UK)
- 3. Communication Skills for Science Postgraduates (2008 University of Essex UK)
- 4. Poster Presentation (2008 University of Essex UK)
- 5. How to be an effective researcher (2009 University of Essex UK)
- 6. Presentation Skills (2009 University of Essex UK)
- 7. Presenting a conference paper (2009 University of Essex UK)
- 8. Correct referencing and avoiding plagiarism (2009 University of Essex UK)
- 9. Advanced presentation Skills (2010 University of Essex UK)
- 10. Communicating your research (2010 University of Essex UK)

- 11. Demonstrator training course (2010 University of Essex UK)
- 12. Diversity and quality training course (2010 University of Essex UK)
- 13. Second Steps course (2011 University of Essex UK)
- 14. Getting Started with EndNote X6 (2011 University of Essex UK)
- 15. Completion your PhD (2012 University of Essex UK)
- 16. Surviving the viva (2012 University of Essex UK)
- 17. The seven secrets of highly successful research students (2013 University of Essex UK)
- 18. Getting published in science (2013 University of Essex UK)
- 19. HEA Biosciences New-to-Teaching Workshop at The Doctoral School-Kingston University/London (26.03.2013)

## **Publications (books)**

Translation of books in immunology from English to Arabic (in progress)

# **Working Experience**

- 1. Lab Technician at Zoology department / Sebha University
- 2. Practical Monitor at Zoology department / Sebha University
- 3. Lecturer at Zoology department / Sebha University
- 4. Visiting Fellow at University of Essex UK

## **Departmental Duties & Activities**

Teaching of modules and supervision of BSc projects

Modules: Immunology - Tissue Culture - Advanced Technology in Reproduction - Molecular Immunology

## **II)** BSc Projects:

- 1. Study of cellular immune response against some types of bacteria (2014 2015)
- 2. Primary study to determine the immunological factors of the infertility and frequent abortions (2014 2015)
- 3. Study of effect of the ethanolic extract of *Saussurea lappa* on the immune response against *Staphylococcus aureus* (2015)
- 4. High blood pressure in the pregnant women in Sebha city (2015)
- 5. Study of some agricultural pests (2015)
- 6. Statistical study of levels of the blood and kidney function in the patients with kidney failure (2015-2016)
- 7. The indicators of cancer in breast and prostate cancers (2017-2018)
- 8. Hormonal imbalance and its effect on the fertility and pregnancy (2018-2019)
- 9. Study of levels of the liver and kidney functions in the patients with breast and ovary cancer (2018-2019)

#### Professional Memberships/Activities

- 1. British Society of Immunology Memberships since 2008
- 2. Visiting Fellow at University of Essex since 2016
- 3. Associate Fellow of The Higher Education Academy UK (2019)

\_\_\_\_\_

Date: 20.02.2020