

Sabah Ali Mugahed AL-Qasasi

Airport road Sana'a, Yemen: 00967770490446 salqadasi2018@yahoo.com

Profile

I have five years of supreme academic lecturing experience and 5 months in management until now.

I have worked for several entities and in different environments. I possess high organizational skill assessing, planning, supervising, monitoring, problem solving and rapid response.

I received my PhD (doctor) of Histochemistry and cell biology from Medical research Institute, Alexandria University, Egypt, Master degree in the field of histology and a bachelor degree in the specialization of biology from faculty of Science, Sana'a Univ. Sana'a, Yemen.

I am interested in tumors and cell disorders, in examining changes, cellular reactions and responses towards the biological factors. I plan to be a well-qualified histologist. In addition to my passion in helping others and making a positive impact in their life. I seek to develop myself and learn new skills.

Education

PhD in Histochemistry and cell biology (A - = 3.38).

Medical Research Institute, Alexandria University

2012-2015

Thesis: Comparative Study of Immunohistochemical Expression of Fn14 and GP88 as Prognostic Biological Markers in Invasive Human Breast Cancer. Joint supervisors: Prof. Shawky Mohammed EL-Fiky and Prof. Mona Abd Alhamed Yahia. Department of Cell Biology and Histchemistry and Prof. Amal Sobhy AL Sedfy. Department of Pathology, Medical Research Institute, University of Alexandria, Egypt.

Master Degree of Science in Histology; Faculty of Science (80.5%).

Sana'a University. Sana'a – Yemen

2002-2005

Project: Teratogenicity and mutagenicity induced by Dimethoate in mice embryos. Joint supervisors: Prof. Zaki T. Zaki and Prof. Mohammed Radi. Department of Biology, Faculty of Science, Sana'a University, Sana'a, Yemen

B. Sc. in Zoology (V. good with honor)

University, Sana'a 1995- 1999.

Sana'a, Yemen

Diploma in English language 2005-2007.

Yali Institute

Operated under the direct sponsorship of the USA embassy, Sana'a, Yemen

Employment History

- **Assistant Professor of Histology in the Faculty of Medicine and Health Sciences, Al-Razi University (2017- till present).**
 - **Teaching Medical Histology for medical students (1st and 2nd levels)**
 - **Teaching General Histology for pharmacological, nursing and medical laboratory students**
- **Workshop in Teaching and Learning (5-9 June 2021) - Faculty of Medicine and Health Sciences- Sana'a-Yemen.**
- **Workshop in new course specification for faculty of medicine and health sciences (24-26 October 2020) - Faculty of Medicine and Health Sciences- Sana'a- Yemen.**
- **Training course on Examination and evaluation of students' system (18-19 March 2015)- Alexandria Univ. Alexandria- Egypt.**
- **Training course on Examination and evaluation of students' system (18-19 March 2015)- Alexandria Univ. Alexandria- Egypt.**
- **Workshop in Immunohistochemical Technique (03-05Dec 2013)-Medical Technology Center-Medical Research Institute- Alexandria Univ- Alexandria- Egypt.**
- **Attendance the 6th international conference and 18th annual conference(Multidisciplinary Approach in cancer Management) (23-26 September 214)**

Awards:

2012-2015, scholarship from the Faculty of Medicine and Health Sciences to study for a PhD. degree at Medical Research Institute, Alexandria University, Egypt.

Languages:

- **Native Arabic Speake**
- **Very good English Speaker**

Publications:

EL-Fiky Sh. M. , Yahia M.A., AL Sedfy A.S. and AL-Qadasi S.A. Immunohistochemical Expression of Fn14 in Invasive Ductal Carcinoma (IDC) and its Correlation with Clinical and Histopathological parameters of Human Breast Cancer. 2015. International Research Journal of Medical Sciences _ Vol. 3(2), 7-15, February (2015).

Research skills

- The ability to work both independently and in a team.
- Attention to details.
- Methodical and thorough approach.
Numerical and written skills.
- A willingness to keep up to date with the latest scientific and medical research histology, cell biology and tumors.
- Ability to deal with computers and statistical analysis.

References

1. Dr. Mona Abdel-Hamed Yehia- Histochemistry and Cell Biology department- Medical Research Institute- Alexandria University. Professor of Histochemistry and Cell Biology.

00201224343170

2. Dr. Molham Alhabory – Biochemistry department- Faculty of medicine and health science- Sana'a University. Sana'a Yemen.

00967733740379