

WORK EXPERIENCE

Since March 2024

Lecturer of Biochemistry
Faculty of Science, Damanhour University /
Damanhour, Egypt

From January 2015 to January 2019

Assistant lecturer

Faculty of Science, Damanhour University / Damanhour, Egypt

From August 2023 to January 2024

Postdoctoral Researcher
Inserm U1086 ANTICIPE - Axe2 BioTICLA,
Comprehensive Cancer Center François Baclesse
/ Caen, France

From February 2010 to December 2014

Teaching assistant

Faculty of Science, Damanhour University / Damanhour, Egypt

From September 2009 to June 2010

Teaching assistant

Faculty of Science, Alexandria University / Alexandria, Egypt

EDUCATION

Caen, France

From February 2019 to June 2023

PhD in Cellular and Molecular Biology ED497nBISE, The University of Caen Normandy /

From September 2011 to November 2014

M.Sc. in Biochemistry
Faculty of Science, Alexandria University /
Alexandria, Egypt

From September 2005 to June 2009

B.Sc. in Biochemistry
Faculty of Science, Alexandria University /
Alexandria, Egypt

PUBLICATIONS

research articles

"The IncRNA 'UCA1' modulates the response to chemotherapy of ovarian cancer through direct binding to miR-27a-5p and control of UBE2N levels". Mol Oncol (2021).

"Impact of Euphorbia helioscopia Administration Extract Diabetes Induced by Alloxan in Mice". Online Journal of Biological Sciences (2020).

review articles

"Involvement of IncRNAs in cancer cells migration, invasion and metastasis: cytoskeleton and ECM crosstalk". J Exp Clin Cancer Res (2023).

"The influence of long non-coding RNAs on the response to chemotherapy in ovarian cancer". Gynecol Oncol. (2020).

CONFERENCES

"The 4th International Conference on the Long and the Short of Non-Coding RNAs" June 2022, Rhodes, Greece

"14èmes Journées Scientifiques du CNO" May 2022: Deauville. France

"13èmes journées scientifiques du CNO" October 2021; Deauville, France

BioVision Alexandria "New Life Sciences: The Road Ahead" April 2016; Alexandria, Egypt

"First International Scientific Conference for Syndicate of Medical Laboratory Specialists" May 2013; Alexandria, Egypt

Symposium: "Frontier in Tissue Engineering, Scaffold. Drug DeliverySystems, Stem Cell Technogy" May 2012; Alexandria, Egypt

ACADEMIC NETWORKS

https://orcid.org/0000-0002-4373-8529?lang=en

google scholar

https://scholar.google.com/citations? user=gE8NapsAAAAJ&hl=en

research gate

https://www.researchgate.net/profi le/Mohammad-Ahmad-59