

PERSONAL INFORMATION



Azza Mohamed Sadek El Badry

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Gender Female Date of birth 15/03/1955 Nationality Egyptian

POSITION

Professor of Oral Biology and Dental Anatomy
 Chairperson, Department of Biological and Diagnostic Sciences
 Faculty of Dentistry - Beirut Arab University

WORK EXPERIENCE

(2014 – till present)	Chairperson of Department of Biological and Diagnostic Sciences Director of Curriculum Committee Faculty of Dentistry - Beirut Arab University
(2010 – till present)	Director Division of Oral Biology Director Division of Dental Anatomy Faculty of Dentistry – Beirut Arab University
(1998 – till present)	Professor of Oral Biology and Dental Anatomy Oral Biology Department Faculty of Dentistry - Alexandria University
(1993 - 1998)	Assistant Professor of Oral Biology and Dental Anatomy Oral Biology Department Faculty of Dentistry - Alexandria University
(1988 - 1993)	Lecturer of Oral Biology and Dental Anatomy Oral Biology Department Faculty of Dentistry - Alexandria University
(1983 - 1988)	Assistant Lecturer of Oral Biology and Dental Anatomy Oral Biology Department Faculty of Dentistry - Alexandria University
(1983-2010)	Teaching Dental Materials for Under and Postgraduate Dental Students Examiner of Dental Materials for Under- and Post-Graduate Dental Students Supervision for Master and Phd Theses Judging for Master and Phd Theses Visiting Professor for Teaching and Examining of Dental Materials: <ul style="list-style-type: none"> • Faculty of Dentistry - Altahady University Sirt - Libya • Faculty of Dentistry - Karyounis University Ben Gazi – Libya • Faculty of Dentistry - Elfateh University Tripoli - Libya

EDUCATION AND TRAINING

(1988)	Doctoral Degree in Oral Biology and Dental Anatomy Faculty of Dentistry - Alexandria University
(1983)	Master degree in Oral Biology and Dental Anatomy Faculty of Dentistry - Alexandria University
(1978)	Bachelor of Dental Medicine and Surgery Faculty of Dentistry - Alexandria University

PERSONAL SKILLS

Mother tongue(s)	Arabic				
Other Languages (s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
	C1	C1	C1	C1	C1
French	C1	C1	C1	C1	C1
English	C1	C1	C1	C1	C1
Communication skills	Good communication skills gained through my experience as Professor of Oral Biology and Dental Anatomy and Cchairperson of Biological and Diagnostic Sciences Department				
Organisational / managerial skills	Preparation of quality documentation, strategic plan of the faculty, course files, curriculum enhancement, preparation of the faculty of dentistry clinics and infection control manual, preparation of manual for AGDP				
Job-related skills	None				
Computer skills	Good Command of Microsoft Office Tools				

Publications

- Regeneration of Dentine/pulp-Like Tissue Using a Dental Pulp Stem Cell/poly Acid Scaffold Construct in New Zealand White Rabbits. Australian Endodontic Journal Vol 34, 2008
- Frequency of Entamoeba Gingivalis among Periodontal and Patients under Chemotherapy. Alexandria Dental Journal, Vol 21, No 4, 1996
- Comparison of Pulsed Nd-YAG Laser for Enamel Treatment versus Acid Etching. Polarized Microscopic and SEM Investigations. Scientific Committee of Continuous Dental Education Center, accepted 13/3 1996
- Dental and Orofacial Characteristics in Beta-Thalassaemia Major: A Correlative Study. Cairo Dental Journal 1997
- Study of the Effect of Helium-Neon laser on Healing of Extraction Wound after the Use of Chemotherapeutic Drugs. Experimental Study. Tenth International Dental Congress; November 12-15- 1996
- Keratinization of Human Gingival Epithelium. Tanta Medical Journal, accepted 20/11/1994
- Scanning Electron Microscopic Study of the Craniomandibular Joint is Surface Structures in Rats Receiving Steroid Therapy. Egyptian Society of Histology and Cytology; accepted 28/12/1995
- Bio-Stimulation of Wound Healing in Dogs by New Soft Laser Diode (Ga.Ar, 904 nm, 10-20 w.A Light and Electron Microscopic Investigations. Ninth International Dental Congress; November 11- 14- 1994
- The Effectiveness of Nd: YAG Laser versus Desensitizing Agent (Stromium) on Dentinal Hypersensitivity using SEM. Alexandria Dental Journal, Vol 19, No 1, 1994
- Comparative, Histological and Histochemical Study of the Gingival in Mammals. Tanta Dental Journal, accepted 15/5/1993
- Scanning Electron Microscopic Evaluation of the Effect of Periodontal Scaling Gel on Surface Cementum. AL Azhar Dental Journal, accepted 8/5/1993
- Occlusal Stresses beneath Resilient Layer Single Denture and its Effect on the underlying Mandibular Alveolar Bone and Mucosa. Mansoura Dental Journal, Vol 5, No 5, 1993
- Pulpal Response, Bond Strength and Scanning Electron Microscopic Observation of Recent Dentinal Adhesives in Normal and Sclerotic Dentin. AL Azhar Dental Journal, accepted 28/10/1992
- Oral Implications in Complete Denture Wearers Undergoing Cancer Chemotherapy. Fifth International Dental Conference; February 28- March 1, 1992
- The Role of Plasma Cells in Adult Periodontitis. Alexandria Dental Journal, Vol 17, No 3, 1992
- Effect of Pulsed CO2 Laser on Human Dental Enamel: Infrared Spectroscopy, Microhardness and Permeability Studies. Alexandria Dental Journal, Vol 17, No 3, 1992
- Shear Bond Strength of CO2 Laser Pretreated Dentin: SEM Study. Alexandria Dental Journal, Vol 17, No 2, 1992
- Histological Study of the Gingival Condition Associated with Orthodontic Treatment. Alexandria Dental Journal, Vol 16, No 2, 1991
- Radiological and Histological Features of the Long-term Dental Effects of Chemotherapy in Childhood Cancer. Alexandria Dental Journal, Vol 17, No 2, 1992
- A Histological Study of the Innervation of the Periodontal Ligament of Rat Teeth. Seminar Tanta University,

December 22-25, 1991

- Gluma Dentin Bonding Agent: Bond Strength, Histological and Histochemical Studies. Mansoura Dental Journal, Vol 3, No 3, 1991
- The Microhardness of Dentin in Normal Carious and Fluoridated Teeth. Bulletin Alexandria Faculty of Dentistry, Vol 36, No 5, 1990
- Sex Differences in Tooth Surface Structure. Ninth Annual Scientific Congress; March 25- 27, 1989

Workshops

Transmission and Scanning Electron Microscope courses at Indiana Un.(I.U.P.U.I.)
Indiana University - USA

Conferences

- (2019) 25th World Congress on Dentistry and Oral Health
London - United
- (2018) 21st Alexandria International Dental Congress AIDC 2018.
Egypt, Alexandria
- (2018) The 1st international Conference URBAN HEALTH & WELLBEING UHWB 2018
Beirut Arab University, Debbieh Campus
- (2018) Beirut International Dental Meeting BIDM 2018
Forum De Beyrouth
- (2017) Association Dentaire Française (ADF) Congress
Paris - France
- (2017) Graduate students Open Doors
Beirut Arab University - Lebanon
- (2017) Teaching & Learning workshop, BAU in collaboration with University of Roehampton
Beirut Arab University - Lebanon
- (2016) Research Workshop
Beirut Arab University – Beirut Campus
- (2015) International Association of Dental Students (IADS) General Assembly attended by Lebanese
Association of Dental Students (LADS)
Bangkok - Thailand
- (2014) 24th Beirut International Dental Meeting BIDM
Beirut - Lebanon
- (2014) 5th ADEA International Women’s Leadership Conference
Barcelona - Spain
- (2014) ADEA International workshop
Barcelona - Spain
- (2014) Workshop on “Healthcare Corporate Governance Guidelines”
Beirut Arab University
- (2014) Workshop on “Cost of Quality”
Beirut Arab University
- (2014) Workshop on “Quality Aspects and Dimensions”
Beirut Arab University
- (2014) Workshop on “Why Quality in Healthcare. Quality Definitions & Quality Management Principles”
Beirut Arab University
- (1996) 10th International Dental Congress
- (1994) 9th International Dental Congress

Msc Jury Member

- (2013) The Effect of Biphasic Calcium Phosphate Bone Graft on the Healing of the Surgical Extraction of Impacted Mandibular Third Molars
(Clinical and Radiographic Study)
- (2012) Clinical and Radiographic Evaluation of the β Tricalcium Phosphate (β -TCP) Bone Graft in the Treatment of Periodontal Intraosseous Defects
Faculty of Dentistry - Beirut Arab University

(2011) Histo-Morphological Changes in Rat TMJ During Mandibular Advancement