



Faculty Profile

NAME: Moataz Farok ElGezawi	
Position Professor	Professor, Restorative Dentistry, Cairo University, Egypt / Imam Abdulrahman Bin Faisal (former University of Dammam, Saudi Arabia)
College Dentistry	College of Dentistry
Department RDS	
Phone	013-8325113
Arabic Name	
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Google Scholar Link	https://scholar.google.com/citations?user=Q80RgZgAAAAJ&hl=en
Research Gate Link	https://www.researchgate.net/profile/Moataz_Elgezawi
Researcher ID (Web of Science)	
Scopus Author ID	
ORCID #	https://orcid.org/0000-0002-4908-8598
Research Areas of Interest	Adhesive dentistry, Ceramics, Digital Dentistry, Regenerative Dentistry



IAUDent Biosketch

Dr. Name: Moataz Farouk El-gezawi

Rank Professor

PersonalData

Nationality| Egypt

Department| RDS

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OfficePhoneNo. |

Mobile: +966-508-172300 (KSA)

LanguageProficiency

Language	Read	Write	Speak
English	excellent	excellent	Excellent
German	Very good	Very good	Very good

N.B Arabic language is mother tongue

Academic Qualifications (Beginning with most recent)

Date	AcademicDegree	Specialty	PlaceofIssue	Address
1997	PhD	Restorative Dentistry	Cairo University	Egypt
1993	MDS	Restorative Dentistry	Cairo University	Egypt
BDS	1987	Dentistry	Cairo University	Egypt

PhD, Master or Fellowship Research Title (Academic Honors or Distinction)

Doctorate	"Influence of Variation in Adhesive Systems, Direction of Polymerizing Light, and Underlining on Microleakage of Composite Resin Restorations in Class II Cavities
Master	MicrofilledComposite Resin Restorations in Class V Cavities
Fellowship	

Professional Record: (Beginning with most recent)

Job Rank	Specialty/Department	Place and Address of Work	Date
Member of the Imam Abdulrahman Bin Faisal University committee for reviewing suggested future policies and regulations of		KSA, Imam Abdulrahman Bin Faisal University	2018

the Saudi universities, ,			
Speaker and trainer in the continuing education program for general dentists,		Arab Development Institute, Saudi Arabia	2013- present
Scientific Council Member		Imam Abdulrahman bin Faisal IAU (former University of Damman	01/01/2010 – 1/01/2014
Coordinator Department of Restorative Dental Science	(Operative Dentistry, Dental Biomaterials, Endodontics), King Faisal University (now University of Damman (UOD)), KSA	01/02/2009- 1/02/2011



Board Certification

Certifying Organization	Specialty	Date Certified

Administrative Positions Held: (Beginning with most recent)

Administrative Position	Office	Date

SCIENTIFIC ACHIEVEMENTS

PUBLISHED WORKS (For the most recent five years, list articles in **which you were the principal author** that appeared in refereed journals or textbooks, by author(s), title, publication, and date)

Author(s)	Title	Publication	Date
D Kaisarly, M El Gezawi, P Roesch, R Hickel, KH Kunzelmann	: „Composite Shrinkage Vectors Silanized Ceramic Cavities with Use of Bonding Agent”	CED-IADR 46 th Meeting of CE Florence, Italy, oral presentation	9-2013
M El Gezawi, D Kaisarly, F Al Harbi, D Bader	: „MTBS-Analysis of Class-II Bulk versus Incremental Fill Resin-Composite Restorations	CED-IADR 46 th Meeting of CE Florence, Italy, oral presentation	5-2013
D Kaisarly, P Roesch, R Hickel, Kunzelmann	: „Shrinkage Vectors in Different Cavity Configurations	IADR 91 st General Session, Seattle, Washington, USA, oral presentation	3-2013
El Gezawi and Al-Harb	Poster presentation: i, Reliability of Bonded MOD Restorations in Maxillary Premolars: Cervical Marginal leakage,	Abstract#3969, IADR 88 th General Session, Barcelona, Spain	7-2010
	Oral presentation and Chair of Adhesion Session	CED-IADR, Vienna, Austria	6-2017

Other Published Papers

Author(s)	Title	Publication	Date
	An investigation into the histological and histochemical reaction of dental pulp to composite resin restorations bonded with a single bottle adhesive system: An animal study..	Cairo Dent	June 1999
	Microleakage and Interfacial bonding micromorphology of some direct tooth colored bonded restorations: An animal study.	1. Cairo Dent J.	Sept. 1999
	Hydrodegradation, its effect and structural topographical integrity of resinous regimens	. Ain Shams. Dent J.	March 2003



	An Investigation Into The Effect Of Two Restorative Techniques on Postoperative Hypersensitivity and Tightness Of Proximal Contact In Class II Direct Resin Composite Restorations: A Two Years Clinical Study..	Egypt. Dent. J	July 2005.
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Accepted Research Projects

Name of Investigator(s)	Title	Publisher	Date of Publication
	Shrinkage Vectors and Volumetric Shrinkage Percentage of Directly Applied Composites..	International Journal of Adhesion & Adhesives	Accepted, 28/11/20
	Reliability of Class-II Bulk-fill Composite Restorations with and without Veneering: A Two-Year Randomized Clinical Control Study. <i>Op. Dent.</i>		1. Accepted, 31/10/2020
	A Cross-sectional Multicenter Survey on the Future of Dental Education in the Era of COVID-19: Alternatives and Implications.	J. Dent. Educ.	Accepted, 14/11/20

Current Researches

Name of Investigator(s)	Title
Kaisarly, D., El Gezawi, M., Keßler, A. <i>et al.</i>	Shrinkage vectors in flowable bulk-fill and conventional composites: bulk versus incremental application. <i>Clinical Oral Investig</i> (2020)
1. https://doi.org/10.1016/j.dental.2021.10.013	Effects of application method on shrinkage vectors and volumetric shrinkage of bulk-fill composites in class-II restorations
<i>Op. Dent. Accepted, 31/10/2020</i>	Reliability of Class-II Bulk-fill Composite Restoration with and without Veneering: A Two-Year Randomized Clinical Control Study

Books/Chapters

Name of Investigator(s)	Book Title	Report Date



Scientific Research Papers Presented to Refereed Specialized Scientific Conferences

Name of Investigator(s)	Title	Publisher	Date of Publication
	Effects of a flowable liner on the shrinkage vectors of bulk-fill composites.		Under review
	Influence of Immediate Dentin Sealing on the Marginal Gaps of Laminar Veneers: Machinable Monolithic Zirconia Versus Pressable Lithium Disilicate		Under review
	Dentin remineralization and pulp reaction to biomimetic analogues after carious dentin softener treatment of deeply prepared cavities: An animal study.		In progress

Contribution to Scientific Conferences and Symposia (CE Course taken for the last 5 years)

#	Title	Place and Date of the Conference	Extent of Contribution

Teaching Activities	
Undergraduate	<ul style="list-style-type: none"> Course director, teaching & assessment programs, Operative Dentistry, Cariology, Dental Biomaterials and Occlusion Sciences for undergraduate students, Faculty of Dentistry, King Faisal University, KSA
Post-Graduate	<ul style="list-style-type: none"> Course director, teaching & assessment programs, Operative Dentistry, Cariology, Dental Biomaterials and Occlusion Sciences for undergraduate students, Faculty of Dentistry, King Faisal University, KSA Course director, Comprehensive clinical dentistry, college of dentistry, Imam Abdulrahman Bin Faisal University (former university of Dammam), Saudi Arabia

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)



	Dental Teacher- Virtual articulators and facebow, KaVo, Biberach, Germany		5-2015
	Teaching skills and microteaching, UD, KSA		4-2011
	Cerec AC Technology Chair side CAD/CAM – Biogeneric software, Sirona Dental-Bensheim& Heidelberg, Germany		8-2010
	Constructive alignment, ISI web of knowledge, web of Science, EndNote, Eigen Factor for ranking and mapping of Journals, UD, KSA		5-2010
	Visiting the Research Center, Department of Restorative Dentistry College of Dentistry, LMU, Prof Dr Karl-HeinzKunzelmann, Munich, Germany		11-2009



CURRENT TEACHING RESPONSIBILITIES

Name of Institution, City, State	Course Title	Discipline and Level of Students	Total Contact hour per Year	
			Didactic	Clinic/ Laboratory
	Facilitating metacognitive strategies in the classroom		7/6/2021	

Membership of Scientific and Professional Societies and Organizations, Or Appointments Held In Local, State Or National Dental Or Allied Dental Organizations, Including Appointments To State Boards Of Dentistry And Coda

Name of Organization	Title	From (Year)	To (Year)

Editorial Commitments	

Volunteer Work

#	From	To	Type of Volunteer	Organization

Honors and Awards
