



جامعة الإمام عبد الرحمن بن فيصل  
IMAM ABDULRAHMAN BIN FAISAL UNIVERSITY

كلية طب الأسنان  
College of Dentistry

# Scientific Research Data

2021

Vice Deanship of Postgraduate Studies  
and Scientific Research

**SUMMARY OF THE PUBLICATION DATA OF COLLEGE OF DENTISTRY, IMAM ABDULRAHMAN BIN  
FAISAL UNIVERSITY**  
**31/01/2022**

**2021**

Publication List 2021 (Local and International)									
#	Authors	Title	Publisher & Date	Scopus	Pub Med	Web of Science	Citations	Quartile Rank	Impact Factor
1	<b>Al-Thobity AM, Gad MM.</b>	Effect of silicon dioxide nanoparticles on the flexural strength of heat-polymerized acrylic denture base material: A systematic review and meta-analysis.	Saudi Dent J. 2021 Dec;33(8): 775-783.	√	-	√			
2	Hakami Z, Vishwanathaiah S, Abuzinadah SH, Alhaddad AJ, Bokhari AM, Marghalani HYA, <b>Shahin SY.</b>	Effects of COVID-19 lockdown on the mental health of dental students: A longitudinal study.	J Dent Educ. 2021 Aug 13;10.1002/jdd.12758.	√	√	√		Q3	2.264
3	Gharpure AS, Latimer JM, <b>Aljofri FE</b> , Kahng JH, Daubert DM.	Role of thin gingival phenotype and inadequate keratinized mucosa width (<2 mm) as risk indicators for peri-implantitis and peri-	J Periodontol. 2021 Dec;92(12):1687-1696.	√	√	√		Q1	6.993

	<b>Al-Thobity AM, Alsalmam A.</b>	Flexural properties of three lithium disilicate materials: An in vitro evaluation.	Saudi Dent J. 2021 Nov;33(7): 620-627.	√	-	√		
5	<b>Zakaria O.</b>	In situ soft tissue regeneration using periosteal distraction: A preliminary study in the rat calvarial model.	Saudi Dent J. 2021 Nov;33(7): 587-594.	√	-	√		
6	<b>AlRumaih HS.</b>	Clinical Applications of Intraoral Scanning in Removable Prosthodontics: A Literature Review.	J Prosthodont. 2021 Dec;30(9): 747-762.	√	√	√	Q2	2.752
7	<b>AlHamdan EM, Bashiri A, Alnashmi F, Al-Saleh S, Al-shahrani K, Al-shahrani S, Alsharani A, Alzahrani KM, Alqarawi FK, Vohra F, Abduljabbar T.</b>	Evaluation of Smart Chromatic Technology for a Single-Shade Dental Polymer Resin: An In Vitro Study.	Appl Sci. 2021 Jan;11(21): 10108.	√	-	√	Q2/Q3	2.679
8	<b>Azmy E, Al-Kholy</b>	Influence of	Int J Dent. 2021 Nov	√	√	-		

	MRZ, <b>Gad MM,</b> Al- Thobity AM, Emam AM, Helal MA.	Different Beverages on the Color Stability of Nanocomposite Denture Base Materials.	11;2021:58 61848.						
9	<b>Gad MM,</b> Al- Thobity AM.	The impact of nanoparticl es-modified repair resin on denture repairs: a systematic review.	Jpn Dent Sci Rev. 2021 Nov;57:46-53.	√	√	√	1	Q1	5.093
10	<b>Al-</b> <b>Thobity</b> <b>AM, Gad</b> <b>MM.</b>	Effect of silicon dioxide nanoparticles on the flexural strength of heat-polymerized acrylic denture base material: A systematic review and <i>meta</i> -analysis.	Saudi Dent J. 2021 Dec;33(8):775-783.	√	√	-	1		
11	Ashraf NN, Siyal NA, Muhammad K, Kashif S, Ibrahim M, Farooqi FA.	Corneal Topographic Analysis in Suspected Cases of Keratoconus.	Ophthalmology Update. 2021 Jun 14;19(3):189-91.	-	-	-			
12	<b>Fouda</b> <b>SM, Gad</b> <b>MM,</b> <b>Ellakany</b> <b>P, Al</b> <b>Ghamdi</b>	Effect of Low Nanodiamond Concentrations and	Polymers (Basel). 2021 Dec 10;13(24):331.	√	√	√		Q1	4.329

	<b>MA, Khan SQ, Akhtar S, Al Eraky DM, Al- Harbi FA.</b>	Polymeriza- tion Techniques on Physical Properties and Antifungal Activities of Denture Base Resin.						
13	<b>Al Humaid J, Farooqi FA, Gad MM, Al Hareky M, Al Onaizan F, Al Harbi FA.</b>	The post- pandemic era: will physical distancing be a perceived way of life?.	F1000Res. 2021 Oct 27;10(1090 ):1090.	√	√	-		
14	<b>Jaber L, Al-Qarni F, Alsaati M, Al- Nefaeie M, Shetty AC, Shaban S, Zarka R, Aljundi A, Jaber B.</b>	Perspective s of Dental Practitione rs Regarding Their Readiness for Medical Emergenc ies: A Study in Saudi Arabia.	Open Dent J. 2021 Dec 22;15, 728- 733.	√	-	-		
15	<b>Karazisis D, Omar O, Petronis S, Thomsen P, Rasmusso n L.</b>	Molecular Response to Nanopatter ned Implants in the Human Jaw Bone.	ACS Biomater Sci Eng. 2021 Dec 13;7(12):58 78-5889.	√	√	√	Q2	4.749
16	<b>Karazisis D, Rasmusso n L, Petronis S, Palmquist</b>	The effects of controlled nanotopogr aphy, machined topography	Acta Biomater. 2021 Dec;136:27 9-290.	√	√	√	2	Q1 8.947

	A, Shah FA, Agheli H, Emanuels son L, Johansson A, <b>Omar O,</b> Thomsen P.	and their combination on molecular activities, bone formation and biomechanical stability during osseointegration.						
17	Ezzeldin T, Al-Awasi KA, Bader RM, Alshaikhi AY, Hakami AH, <b>Siddiqui IA,</b> Almulhim AA, Alsubaie TM.	A Study to assess the awareness and use of Silver Diammine Fluoride and Hall Technique among dental professionals and dental students in the Eastern Province.	Saudi Dent J. 2021 Dec;33(8): 1166-1173.	√	√	-		
18	Alotaibi AR, Ezzeldin T, <b>Siddiqui IA,</b> Alzahrani MS, Alghamdi MA, Alotaibi WH, Almutairi MZ, Alqannas NK.	Correlation of racial effect with severity of disease and in-hospital outcome in individuals diagnosed with COVID-19.	Int J Clin Pract. 2021 Dec;75(12) :e14383.	√	√	√	1	Q2 2.503
19	El-Wassefy NA, <b>EIEmbaby AE, El-</b>	How Far Surface Treatment Protocols Can Affect the Color	J Dent Oral Ad Re. 2021. JDOHAR:1 02.	-	-	-		

	Kholany NR.	Stability of Direct Composite Resin Restoration s?						
20	Ashfaq AU, <b>Faridi MA,</b> Bhatti UA, <b>Khabeer A.</b>	Light Curing Units And Their Intensity Output In Dental Setups Of Islamabad And Rawalpindi .	J Ayub Med Coll Abbottabad . 2021 Oct-Dec;33(Suppl 1)(4):S769-S772.	-	✓	-		
21	Idrees QTA, Gul N, Fareed MA, Mian SA, Muzaffar D, Nasir M, Chaudhry AA, Akhtar S, <b>Ahmed SZ, Khan AS.</b>	Structural, Physical, and Mechanical Analysis of ZnO and TiO <sub>2</sub> Nano particle-Reinforced Self-Adhesive Coating Restorative Material.	Materials (Basel). 2021 Dec 7;14(24):7507.	✓	✓	✓	Q1/Q2	3.623
22	<b>Khan AS,</b> et al.	Evolution of Anticariogenic Resin-Modified Glass Ionomer Cements.	ChemBioEng Rev. 2021 Aug;8(4):326-336.	✓	-	✓	Q2	2.927
23	Daood U, Malik AA, Ilyas MS, Ahmed A, Qasim SSB, Banavar SR, <b>Khan AS</b> , Kuan EKS, Bilal S, Matinlinn	Antimicrobial and self-crosslinking potential of experimentally developed dioctadecyl dimethyl ammonium bromide	J Biomed Mater Res A. 2021 Nov;109(11):2392-2406.	✓	✓	✓	Q2	4.396

	a J, Seow LL.	and riboflavin dentin adhesive.							
24	Qasim SSB, Ali D, <b>Khan AS</b> , Rehman SU, Iqbal A, Baskarado ss JK.	Evidence-Based Bibliometric Analysis of Research on Silver Diamine Fluoride Use in Dentistry.	Biomed Res Int. 2021 Sep 29;2021:99 17408.	√	√	√		Q2/Q3	3.411
25	<b>Khan AS</b> , Ur Rehman S, Ahmad S, AlMaimouni YK, Alzamil MAS, Dummer PMH.	Five decades of the International Endodontic Journal: Bibliometric overview 1967-2020.	Int Endod J. 2021 Oct;54(10): 1819-1839.	√	√	√	3	Q1	5.264
26	Daood U, Bapat RA, Sidhu P, Ilyas MS, <b>Khan AS</b> , Mak KK, Pichika MR, Nagendra babu V, Peters OA.	Antibacterial and antibiofilm efficacy of k21-E in root canal disinfection.	Dent Mater. 2021 Oct;37(10): 1511-1528.	√	√	√		Q1/Q2	5.304
27	Naz F, <b>Khan AS</b> , Kader MA, Al Gelban LOS, Mousa NMA, Asiri RSH, Hakeem AS.	Comparative evaluation of mechanical and physical properties of a new bulk-fill alkasite with conventional	Saudi Dent J. 2021 Nov;33(7): 666-673.	√	√	-	7		

28	Gul H, Ghaffar MA, Kaleem <b>M, Khan AS.</b>	restorative materials.						
		Hydroxyapatite, a potent agent to reduce dentin hypersensitivity.	J Pak Med Assoc. 2021 Nov;71(11):2604-2610.	√	√	√		Q4 0.781
29	<b>Khan AS,</b> AlMaimouni YK, Benrashed MA, Alyousef NI, Siddiqui U, Ahmad N, Ateeq IS, Hakeem AS.	A laboratory study to assess the physical, mechanical, and 3-D structural properties of nanoapatite grafted glass fibre-based endodontic posts.	Int Endod J. 2021 Dec;54(12):2307-2320.	√	√	√		Q1 5.264
30	Labban N, <b>AlSheikh R,</b> Lund M, Matis BA, Moore BK, Cochran MA, Platt JA.	Evaluation of the Water Sorption and Solubility Behavior of Different Polymeric Luting Materials.	Polymers (Basel). 2021 Aug 25;13(17):2851.	√	√	√		Q1 4.329
31	<b>Almulhim K,</b> <b>Khan AS,</b> Alabdulghani H, Albasarah S, <b>Al-Dulaijan Y,</b> Al-Qarni FD.	Effect of Ageing Process and Brushing on Color Stability and Surface Roughness of Treated White Spot Lesions: An in vitro Analysis.	Clin Cosmet Investig Dent. 2021 Oct 1;13:413-419.	√	√	-		

32	<b>Tabassum A,</b> Kazmi F, Wismeijer D, <b>Siddiqui IA,</b> Tahmaseb A.	A Prospective Randomized Clinical Trial on Radiographic Crestal Bone Loss Around Dental Implants Placed Using Two Different Drilling Protocols: 12-Month Follow-up.	Int J Oral Maxillofac Implants. 2021 Nov-Dec;36(6):e175-e182.	√	√	√		Q2	2.804
33	<b>Tabassum A.</b>	Radiographic comparisons of crestal bone levels around implants placed with low-speed drilling and standard drilling protocols: Preliminary results.	Saudi Dent J. 2021 Dec;33(8):965-971.	√	√	-			
34	Mumtaz M, Abdullah Alsuwaikeet A, Raza S, Kazmi F, Shaikh Q, <b>Tabassum A.</b>	Prevalence of Xerostomia and Associated Systemic Risk Factors in Riyadh, Saudi Arabia: A Cross-sectional Study.	JPRI. 2021. 3(56B): 186-194.	-	-	-			
35	<b>Madi M.</b>	Induced osteogenesis using biodegrada	Saudi Dent J. 2021 Nov;33(7):434-440.	√	√	-			

		ble and titanium periosteal distractors.							
36	<b>Madi M, Elakel A, Aly N, Al Mansour R, Al Mansour A, Zakaria O.</b>	Assessmen t of Mandibula r Molar Root Morpholog y Using Cone-Bea m Computed Tomograp hy in Periodontit is Patients From Eastern Province: A Cross- Sectional Study.	Cureus. 2021 Dec 29;13(12).	-	✓	-			
37	<b>Albaeejan F, Bakhas hwain D, Alsuba ie A, Tageld in A, Nazir MA, Alha reky MS, AlHumai d J.</b>	Sealant Utilization and its Influence on Caries Reduction in First Permanent Molars in Saudi Female School Children.	Open Dent J. 2021 Dec 22;15, 583- 590.	✓	-	-			
38	<b>AlTuraiki AM, Jaemal HM, Alamer AA, Alghwain em AA, Althabit TA, Alamri A, Nazir MA.</b>	Oral Health and Patterns of Dental Visits Among Diabetic Patients in the Eastern Province of Saudi Arabia.	Clin Cosmet Investig Dent. 2021 Dec 4;13:513- 520.	✓	✓	-			
39	<b>Ibrahim MS,</b>	Flexural Strength,	Polymers (Basel).	✓	✓	✓	1	Q1	4.329

	Alabbas MS, Alsomaly KU, AlMansour AA, Aljouie AA, Alzahrani MM, Asseri AA, <b>AlHumaid J.</b>	Elastic Modulus and Remineralizing Abilities of Bioactive Resin-Based Dental Sealants.	2021 Dec 24;14(1):61 .						
40	Katpar S, <b>Almas K.</b>	<a href="#"><u>Dental education Pakistan (DEP) Vision 2025: A way Forward, towards progression &amp; Globalization.</u></a>	PAFMJ. 2021;71(5): 1509-4.	-	-	-			
41	<b>Madi M, Tabasum A, Elakel A, Aleisa D, Alrayes N, Alshammary H, Siddiqui IA, Almas K.</b>	Periodontal risk assessment in a teaching hospital population in Saudi Arabia's Eastern Province.	Saudi Dent J. 2021 Dec;33(8): 853-859.	√	√	-			
42	<b>Ibrahim MS, Alibrahim H, Al Madani A, Alamri A, Bamashmous M, Tounsi A.</b>	Fear Factor in Seeking Dental Care among Saudis during COVID-19 Pandemic.	Int J Environ Res Public Health. 2021 Oct 9;18(20):10589.	√	√	√	6	Q1/Q2	3.390
43	Garcia IM, Balhaddad AA, Lan Y,	Magnetic motion of superparamagnetic iron oxide	Acta Biomater. 2021 Oct 15;134:337-347.	√	√	√	2	Q1	8.947

	Simionato A, <b>Ibrahim MS</b> , Weir MD, Masri R, Xu HHK, Collares FM, Melo MAS.	nano partical es- loaded dental adhesives: physicochemical/biological properties, and dentin bonding performance studied through the tooth pulpal pressure model.						
44	Balhaddad AA, Xia Y, Lan Y, Mokeem L, <b>Ibrahim MS</b> , Weir MD, Xu HHK, Melo MAS.	Magnetic-Responsive Photosensitizer Nanoplatform for Optimized Inactivation of Dental Caries-Related Biofilms: Technology Development and Proof of Principle.	ACS Nano. 2021 Dec 28;15(12):19888-19904.	√	√	√	2	Q1 15.881
45	<b>Alsharief M.</b>	Patient preference of toothbrush and skill level may determine success of plaque removal in periodontal maintenance.	J Evid Based Dent Pract. 2021 Dec;21(4): 101614.	√	√	√		Q1 5.267
46	<b>Bakhurji EA</b> , Aldossary F, Aljarbo J,	Prevalence and Distribution of Nonsyndromic	ScientificWorldJournal. 2021 Oct 6;2021:9914670.	√	√	-		

	AlMuham madi F, Alghamdi M, <b>Nazir MA.</b>	mic Dental Anomalies in Children in Eastern Saudi Arabia: A Radiograph ic Study.							
47	Hassan M, <b>Bakhurji E,</b> <b>AlSheikh R.</b>	Applicatio n of Er,Cr:YSG G laser versus photopoly merization after silver diamine fluoride in primary teeth.	Sci Rep. 2021 Oct 21;11(1):20 780.	√	√	√	Q1	4.380	
48	<b>Ellakany P, Madi M, Fouda SM,</b> <b>Ibrahim MS,</b> <b>AlHumai d J.</b>	The Effect of Parental Education and Socioecon omic Status on Dental Caries among Saudi Children.	Int J Environ Res Public Health. 2021 Nov 12;18(22):1 1862.	√	√	√	Q1/Q2	3.390	
49	<b>Al- Khalifa KS,</b> Alshuyuk h MH, Alfaraj A, <b>Shetty AC,</b> Alsahafi YA, Al- Swuailem AS.	The knowledge, attitude, and practice towards coronaviru s disease (COVID- 19) among scuba divers in Saudi Arabia: A cross- sectional study.	F1000Res. 2021 Dec 21;10(1301 ):1301.	√	√	-			
50	<b>AlEraky DM,</b> <b>Madi M,</b> El	Predomina nce of non- <i>Streptococ cus</i>	Saudi J Biol Sci. 2021 Dec;28(12)	√	√	√	1	Q2	4.219

	Tantawi M, <b>AlHumaid J</b> , Fita S, AbdulAzez S, Borgio JF, <b>Al-Harbi FA</b> , Alagl AS.	<i>mutans</i> bacteria in dental biofilm and its relation to caries progression.	:7390-7395.						
51	<b>Ellakany P</b> , <b>Madi M</b> , Aly NM, Al-Aql ZS, AlGhamdi M, AlJeraisy A, <b>Alagl AS.</b>	Effect of CAD/CA M Ceramic Thickness on Shade Masking Ability of Discolored Teeth: In Vitro Study.	Int J Environ Res Public Health. 2021 Dec 18;18(24):13359.	√	√	√	1	Q1/Q2	3.390
52	<b>Almulhim KS</b> , <b>Alhareky MS</b> , AlDakhil AM, Alsultan O, Barouch KK.	A Pilot Study on the Degree of Tooth Staining Caused by Pollen Water and Chlorhexidine: Study.	Open Dent J. 2021 Dec 22;15, 674-679.	√	-	-			
53	<b>Sadaf S</b> , <b>AlEraky D</b> , Farooqi F, Syed F, <b>Alhareky M</b> , <b>AlHumaid J</b> .	COVID-19 Myth Busters: Comparing knowledge and perceptions amongst the dental workforce at an institution in the Eastern Province, Saudi Arabia.	PLoS One. 2021 Dec 22;16(12):e0260698.	√	√	√		Q2	3.240
54	BF Alam, M Anwar, K Syed, T Ahsan, S	Assessing relationship between lip prints,	Pakistan J Medical Health Sci. 2021;15	√	-	-			

	Bajwa, T Hussain, S <b>Ali.</b>	finger prints and different blood groups within the population of Karachi.	(10), 2663-2665					
55	Farooq I, <b>Ali S,</b> <b>Farooqi FA,</b> <b>AlHumaid J,</b> Binhasan M, Shabib S, Vohra F, Abduljabbar T.	Enamel Remineralization Competence of a Novel Fluoride-Incorporated Bioactive Glass Toothpaste -A Surface Micro-Hardness, Profilometric, and Micro-Computed Tomographic Analysis.	Tomograph y. 2021 Nov 9;7(4):752-766.	√	√	√	Q2	3.358
56	AlMadi MK, <b>Khabeer A,</b> AlHilal S, AlShahran i AS, <b>Ali S.</b>	Pull-out bond strength of fiber post luted with two types of resin luting cements using different light curing units.	Niger J Clin Pract. 2021 Dec;24(12) :1841-1845.	√	√	√	Q4	0.968
57	Karobari MI, Marya A, <b>Ali S,</b> Basheer SN, Adil AH, Horn R, Marya CM, Venugopa l A,	A Multicultural Demographic Study to Evaluate the Impact of the SARS-CoV-2 Pandemic	Pesqui Bras em Odontopediatraria Clin Integr.2021 Dec 16;21:e210 137-.	√	-	-		

	Messina P, Scardina GA.	on the Job Satisfaction across the Dental Industry.						
58	Cazzato G, Oak A, <b>Khan AM.</b>	Deep Learning-based Models of Molecular Phenotypes for Predicting the Overall Survival in Cancer.	JPRI. 2021;33(51 B): 218-234.	-	-	-		
59	Oak A, Singh S, <b>Khan AM, J</b> Pachore P.	Current Research Progress in Stem Cell Therapy and Tissue Engineering Using Decellularized Materials.	JPRI. 2021;33(50 ): 329-346.	-	-	-		
60	Tiwari A, <b>Fairozek han AT, Mohammad F, Jameela RV, Khan AM, Sharma S, Shetty AC.</b>	Assessment of Patient Satisfaction Level with Orthodontic Treatment Care-A Questionnaire Survey.	Ann Romanian Soc Cell Biol. 2021;15:5627-33.	-	-	-		
61	Eltawila AM, Hassan MN, Safaan SM, Abd El-Fattah A, <b>Zakaria O, El-Khordagui LK, Kandil S.</b>	Local treatment of experimental mandibular osteomyelitis with an injectable biomimetic gentamicin hydrogel using a	J Biomed Mater Res B Appl Biomater. 2021 Nov;109(1):1677-1688.	✓	✓	✓	1	Q2/Q3 3.368

62	<b>Madi M, Pavlic V, Mongith Alammar S, Mohammad Alsulaimi L, Shaker Alotaibi R, Mohammad Alotaibi G, Zakaria O.</b>	new rabbit model.						
63	<b>Omar O, Abuohashish HM, Alkhamis T, Al-Qarni F.</b>	Habitual caffeine intake affects implant osseointegration: An in vivo study.	J Periodontal Res. 2021 Dec;56(6): 1070-1078.	√	√	√	Q1	4.419
64	<b>Abuohashish HM, Zaghloul EH, El Sharkawy AS, Abbas EM, Ahmed MM, Al-Rejaie SS.</b>	Pharmacological Effects of Marine-Derived Enterococcus faecium EA9 against Acute Lung Injury and Inflammation in Cecal Ligated and Punctured Septic Rats.	Biomed Res Int. 2021 Dec;2021: 5801700 .	√	√	√	Q2/Q3	3.411
65	<b>Ali S, Tauqir S, Farooqi FA, Al-Jandan B, Al-</b>	Psychological Impact of the COVID-19 Pandemic on	Int J Environ Res Public Health. 2021 Dec	√	√	√	Q1/Q2	3.390

	<b>Janobi H, Alshehry S, Abdelhady AI, Farooq I.</b>	Students, Assistants, and Faculty of a Dental Institute of Saudi Arabia.	19;18(24):1 3366.					
66	<b>Fairozekhan AT, Mohamed S, Mohammad F, Kumaresan R, Bugshan AS, B SC, Moidin S, AlMoumen SA.</b>	Psychological Perception s and Preparedness during Novel Coronavirus Disease - 2019 (COVID-19) Pandemic - A Multinational Cross-sectional Study among Healthcare Professionals.	Braz Dent J. 2021 Jul-Aug;32(4): 116-126.	√	√	-		
67	<b>Al-Khalifa KS, AlSheikh R, Al-Hariri MT, El-Sayyad H, Alqurashi MS, Ali S, Bugshan AS.</b>	Evaluation of the Antimicrobial Effect of Thymoquinone against Different Dental Pathogens: An In Vitro Study.	Molecules. 2021 Oct 26;26(21):6451.	√	√	√	Q2	4.412
68	<b>Shabbir J, Najmi N, Zehra T, Ali S, Khurshid Z, Zafar MS, Palma PJ.</b>	Intracanal medicaments.	In Biomaterials in Endodontics. 2021 Oct 29. Woodhead Publishing.	-	-	-		

69	AlEnzi F, Alhamal S, Alramadh an M, Altaroti A, <b>Siddiqui IA,</b> Aljanobi G.	Fibromyalgia in Health Care Worker During COVID-19 Outbreak in Saudi Arabia.	Front Public Health. 2021 Sep 10;9:693159.	√	√	√		Q1/Q2	3.709
70	Alshiddi IF, AlMubarak AM, Alqutub MN, <b>Alqarawi FK,</b> <b>Alshahra ni FA,</b> Javed F, Vohra F, Abduljabbar T.	Peri-implant Sulcular Fluid Galectin-1, Soluble Urokinase Plasminogen Activator Receptor and IL-1 $\beta$ Levels under Peri-implant Inflammatory Conditions.	Oral Health Prev Dent. 2021;19(1): 503-510.	√	√	√		Q4	1.256
71	Saeed MA, <b>Khabbeer A, Faridi MA,</b> Makhdoom G.	Effectiveness of propolis in maintaining oral health: a scoping review.	Can J Dent Hyg. 2021;55(3): 167-76.	√	√	-			
72	Haroon S, <b>Khabbeer A, Faridi MA.</b>	Light-activated disinfection in endodontics: A comprehensive review.	Dent Med Probl. 2021 Jul-Sep;58(3):411-418.	√	√	-			
73	<b>Khan AS.</b>	Effect of Ultrasonic Vibration on Structural and Physical	Polymers (Basel). 2021 Jun 23;13(13):2054.	√	√	√	2	Q1	4.329

		Properties of Resin-Based Dental Composite s.							
74	Bukhari JH, Khan AS, Ijaz K, Zahid S, Chaudhry AA, Kaleem M.	Low-temperature flow-synthesis-assisted urethane-grafted zinc oxide-based dental composites : physical, mechanical, and antibacterial responses.	J Mater Sci Mater Med. 2021 Jul 28;32(8):87 .	√	√	√	2	Q2/Q3	3.896
75	Ellakany P, Gaffar B, et al.	Factors Associated with Financial Security, Food Security and Quality of Daily Lives of Residents in Nigeria during the First Wave of the COVID-19 Pandemic.	Int J Environ Res Public Health. 2021 Jul 27;18(15):7925.	√	√	√	8	Q1/Q2	3.390
76	Gaffar B, et al.	An ecological study on the association between early childhood caries and intimate partner violence in	AAS Open Res. 2021 Jul 26;4(39):39 .	-	√	-			

		20 low-and middle-income countries: 2007-2017.							
77	<b>Gaffar B, et al.</b>	Early Childhood Caries Advocacy Group. An ecological study on the association between universal health service coverage index, health expenditures, and early childhood caries.	BMC Oral Health. 2021;21(1): 278.	√	√	√	4	Q2	2.757
78	Tounsi A, Alammar S, Almaflehi N, Bamashmous M, Al Madani A, <b>Ibrahim MS.</b>	Psychometric Validation of the Arabic Fear of Illness and Virus Evaluation.	Int J Environ Res Public Health. 2021 Aug 12;18(16):8529.	√	√	√	1	Q1/Q2	3.390
79	Maktabi H, <b>Ibrahim MS,</b> Balhaddad AA, Alkhubaiz i Q, Garcia IM, Collares FM, Strassler H, Fugolin APP,	Improper Light Curing of Bulkfill Composite Drives Surface Changes and Increases <i>S. mutans</i> Biofilm Growth as a Pathway for Higher	Dent J (Basel). 2021 Jul 30;9(8):83.	√	√	-			

	Pfeifer CS, Melo MAS.	Risk of Recurrent Caries around Restoration s.							
80	Balhaddad AA, Garcia IM, Mokeem L, <b>Ibrahim MS,</b> Collares FM, Weir MD, Xu HHK, Melo MAS.	Bifunction al Composite s for Biofilms Modulatio n on Cervical Restoration s.	J Dent Res. 2021 Sep;100(10 ):1063- 1071.	√	√	√	4	Q1	6.116
81	Balhaddad AA, Garcia IM, Maktabi H, <b>Ibrahim MS,</b> Alkhubaiz i Q, Strassler H, Collares FM, Melo MA.	Errors in light- emitting diodes positioning when curing bulk fill and incrementa l composites : impact on properties after aging.	Restor Dent Endod. 2021 Sep 2;46:e51.	-	√	-			
82	<b>Alhumaid J, et al.</b>	High-Flow Nasal Cannula Treatment in Patients with COVID-19 Acute Hypoxemi c Respirator y Failure: A Prospectiv e Cohort Study.	Saudi J Med Med Sci. 2021 Sep- Dec;9(3):2 15-222.	-	√	-	2		
83	DiCosimo C,	Analysis of nasal	Am J Orthod	√	√	√		Q2	2.65

	<b>Alsulaiman AA,</b> Shah C, Motro M, Will LA, Parsi GK.	airway symmetry and upper airway changes after rapid maxillary expansion.	Dentofacial Orthop. 2021 Aug 6:S0889-5406(21)00416-9.					
84	<b>Alsulaiman AA.</b>	Orthodontic Treatment as a Protective Factor for Dental Caries Experience and Severity: A Population -Based Study.	Int J Dent. 2021 Apr 28;2021:9926069.	√	√	-		
85	<b>Nassar EA,</b> <b>Almasoud NN,</b> Al-Qurashi MS, <b>Alsulaiman AA,</b> Hassan KS.	An Evaluation of Microbial Flora, Alkaline Phosphatase and IL-8 Levels in GCF of Orthodontic Patients with Self-Ligating and Conventional Brackets.	Clin Cosmet Investig Dent. 2021 Jul 30;13:343-352.	√	√	-		
86	<b>Al Kuwaiti A,</b> Raman V, Subbarayalu AV, Prabaharan S, RM P, Kamalasanan A.	A Critical Appraisal of Students Evaluating Teaching Effectiveness to Manage the Quality of Higher Education Institutions.	J Leg Ethical Regul Issues. 2021;24(S1):1-11.	√	-	-		

87	<b>Sharma S, Bedi S, Fairozek han AT.</b>	Stafne Bone Defect.	RSNA Case Collection. 2021;10:1148.	-	-	-			
88	Chatterjee S, Gogoi AK, Khan AM, Ahuja P.	Awareness of Head and Neck Cancer in the Hazaribag City, Jharkhand India-A hospital based study.	DCTH. 2021;10(3): 323-327.	-	-	-			
89	<b>Abuohashish HM, AlAsmari AF, Mohany M, Ahmed MM, Al-Rejaie SS.</b>	Supplementation of Morin Restores the Altered Bone Histomorphometry in Hyperglycemic Rodents via Regulation of Insulin/IGF-1 Signaling.	Nutrients. 2021 Jul 10;13(7):2365.	√	√	√		Q1	5.719
90	<b>Elkamash HM, Abuohashish HM.</b>	The Behavior of Patients with Obsessive-Compulsive Disorder in Dental Clinics.	Int J Dent. 2021 Aug 30:5561690.	√	√	-			
91	<b>Al-Subaie, A, et al.</b>	Biometric trace metals improve bone regenerative properties of calcium phosphate	J Biomed Mater Res A. 2021;109(5):666-681.	√	√	√	3	Q1	3.652

92	<b>Albasarah S, Al Abdulghani H, Alaseef N, Al-Qarni FD, Akhtar S, Khan SQ, Ateeq IS, Gad MM.</b>	bioceramic s.						
93	<b>Al-Khalifa KS, Bakhurji E, Halawany HS, Alabdurub alnabi EM, Nasser WW, Shetty AC, Sadaf S.</b>	Impact of ZrO <sub>2</sub> nanoparticl es addition on flexural properties of denture base resin with different thickness.	J Adv Prosthodon t. 2021 Aug;13(4): 226-236.	√	√	√	2	Q3 1.904
94	<b>Aalm BF, Almojaibe l A, Ansari KA, Haroon M, Noreen S, Tauqir S, Almas K, Farooqi F, Ali S.</b>	General public awareness, knowledge and attitude toward COVID-19 infection and prevention: a cross sectional study from Pakistan.	F1000Res. 2021 Sep;10:946 .	√	√	-		
95	<b>Nazir MA, Almulhi m KS, AlDaama h Z, Bubshait S, Sallout M, AlGhamdi</b>	Dental Fear and Patient Preference for Emergency Dental Treatment Among Adults in	Patient Prefer Adherence. 2021 July 30;15:1707 -1715.	√	√	√	7	Q2 2.711

	S, <b>Alhumaid J.</b>	COVID-19 Quarantine Centers in Dammam, Saudi Arabia.						
96	<b>Jaber L, Smith S.</b>	COVID-19 focuses attention on medical- dental collaborati on.	Int J Med Educ. 2021; 12:150- 151.	√	√	-		
97	<b>AlQarawi FK, AlShamm asi BM, AlBasry ZA, AlAwami HZ, AlEraky DM, AlJindan RY, Alrumaih HS, Alshahra ni FA.</b>	Microleaka ge and bacterial adhesion with three restorative materials used to seal screw- access channels of implant abutments: An in vitro study.	Saudi J Med Med Sci. 2021 Sep;9(3):24 1.	-	√	-		
98	<b>Abualsau d R, Aleraky DM, Akhtar S, Khan SQ, Gad MM.</b>	Antifungal Activity of Denture Base Resin Containing Nanozirco nia: In Vitro Assessmen t of <i>Candida albicans</i> Bi ofilm.	ScientificW orldJournal . 2021 Jul 31;2021:55 56413.	√	√	-	2	
99	Kaye E, Heaton B, <b>Aljoghai man EA,</b> Singhal A, Sohn W, Garcia RI.	Third- Molar Status and Risk of Loss of Adjacent Second Molars.	J Dent Res. 2021 July;100(7) :700-705.	√	√	√	3	Q1 6.116
100	Abdelrehi m TR,	Effect of the radius	Aust J Basic Appl	-	-	-		

	<b>Mahrous AA.</b>	of curvature of embrasure in connector area on the fracture resistance of three-unit zirconia fixed partial dentures.	Sci. 2021;15(5): 30-34.						
101	<b>Alhenaki AM, Alqarawi FK, Tanveer SA, Alshahra ni FA, Alshahrani A, AlHamdan EM, Alzahrani KM, Aldahiyani N, Naseem M, Vohra F, Abduljabbar T.</b>	Disinfection of acrylic denture resin polymer with Rose Bengal, Methylene blue and Porphyrin derivative in photodynamic therapy.	Photodiagnosis Photodyn Ther. 2021 Sep;35:102362.	√	√	√	8	Q3	3.631
102	<b>Al-Khalifa KS, Alfaraj A.</b>	Oral Health Awareness and Practices of Special Needs Caregivers in Qatif, Saudi Arabia.	Shiraz E Med J. 2012; <a href="#">22(9): e107797</a>	√	-	-			
103	<b>AlJindan R, AlEraky DM, Borgio JF, AbdulAze</b>	Diagnostic deficiencies of <i>C. difficile</i> infection among	Saudi J Biol Sci. 2021 Aug;28(8): 4472-4477.	√	√	√	2	Q2	4.219

	ez S, Abdalham id B, Mahmoud N, Farhat M.	patients in a tertiary hospital in Saudi Arabia: A laboratory- based case series.						
104	<b>Khabeer A, Alam BF, Noreen S, <b>Faridi MA, Ali S.</b></b>	Systemic and local delivery of antibiotics in managing periodontal diseases: An update.	J Med Sci. 2021 Jul;29(3):1 20-5.	√	-	-		
105	Kaisarly D, Meierhofe r D, <b>El Gezawi M, Rösch P, Kunzelma nn KH.</b>	Effects of flowable liners on the shrinkage vectors of bulk-fill composites .	Clin Oral Investig. 2021 Aug;25(8): 4927-4940.	√	√	√	9	Q1 3.573
106	Iftikhar S, Jahanzeb N, Saleem M, Ur Rehman S, Matinlinn a JP, <b>Khan AS.</b>	The trends of dental biomaterials research and future directions: A mapping review.	Saudi Dent J. 2021 Jul;33(5):2 29-238.	√	√	-	8	
107	<b>Gad MM, Abualsau d R, Alqarawi FK, Emam AM, <b>Khan SQ, Akhtar S, Mahrous AA, Al- Harbi FA.</b></b>	Translucen cy of nanoparticl e- reinforced PMMA denture base material: An in-vitro comparativ e study.	Dent Mater J. 2021 Jul 31;40(4):97 2-978.	√	√	√	5	Q3/Q4 2.102
108	Alzayyat ST, Almutiri GA, Aljandan	Antifungal Efficacy and Physical Properties	J Prosthodon t. 2021 July;30(6): 500-508.	√	√	√	9	Q2 2.752

	JK, Algarzai RM, <b>Khan SQ,</b> Akhtar S, Matin A, <b>Gad MM.</b>	of Poly(meth ylmethacry late) Denture Base Material Reinforced with SiO <sub>2</sub> Nano particles.						
109	Alshahran i A, Albaqami M, Naji Z, Al- Khunein Y, Alsubaie K, Alqahtani A, <b>Al- Thobity AM.</b>	Impact of different surface treatment methods on bond strength between fiber post and composite core material.	Saudi Dent J. 2021 Sep;33(6):3 34-341.	√	√	-	6	
110	<b>Tabassu m A,</b> Meijer GJ, Cuijpers VMJI, Frank Walboom ers X.	Combined effect of undersized surgical technique and axial compressio n on the primary implant stability and host bone architectur e.	Saudi Dent J. 2021 Jul;33(5):2 83-291.	√	√	-	2	
111	Muzaheed M, El- Masry OS, Rabaan AA, Alzahrani F, Alomar A, <b>Farooqi FA.</b>	Comparati ve cross- sectional assessment of knowledge, attitude and practice among university students and employees	F1000Res. 2021 Feb;10:117 .	√	√	-		

		towards the use of the microbiology laboratory equipment.							
112	Yaqoob T, Khaliq IH, <b>Farooqi FA.</b>	Assessment of Knowledge , Attitude and Practices of Covid-19 among Teachers and Students of Karachi, Lahore and Islamabad.	Pak J Edu Res. 2021 Mar;4(1).	-	-	-			
113	Hamid SK, Alghamdi LA, <b>Alshahra ni FA,</b> <b>Khan SQ,</b> Matin A, <b>Gad MM.</b>	In Vitro Assessment of Artificial Aging on the Antifungal Activity of PMMA Denture Base Material Modified with ZrO <sub>2</sub> Nano particles.	Int J Dent. 2021;5560443.	√	√	-	4		
114	Hamid SK, AlDubayan AH, Alghamdi LA, Akhtar S, <b>Khan SQ,</b> Ateeq IS, <b>Gad MM.</b>	Mechanical, Surface, and Optical Properties of PMMA Denture Base Material Modified with <i>Azadirachta indica</i> as an Antifungal Agent.	J Contemp Dent Pract. 2021 Jun;22(6):655-664.	√	√	-			

115	<b>Alshahra ni FA, Alqarawi FK, Alqutub MN, AlMubarak AM, AlHamdan EM, Al-Saleh S, Ahmad P, Vohra F, Abduljabb ar T.</b>	Associatio n of Self-Rated Pain with Clinical Peri-Implant Parameters and Cytokine Profile in Smokers and Never Smokers with and without Peri-Implantitis.	Appl Sci. 2021 Jan;11(12): 5559.	√	-	√		Q2/Q3	2.679
116	<b>Alqarawi FK, Alkahtany MF, Almadi KH, Ben Gassem AA, Alshahra ni FA, AlRefeai MH, Farooq I, Vohra F, Abduljabb ar T.</b>	Influence of Different Conditioning Treatments on the Bond Integrity of Root Dentin to rGO Infiltrated Dentin Adhesive. SEM, EDX, FTIR and MicroRaman Study.	Polymers (Basel). 2021 May;13(10) :1555.	√	√	√	6	Q1	4.329
117	<b>Shahin SY, Abu Showmi TH, Alzaghran SH, Albaqawi H, Alrashoud i L, Gad MM.</b>	Bond Strength of Orthodontic Brackets to Temporary Crowns: In Vitro Effects of Surface Treatment.	Int J Dent. 2021 Jun;2021:9 999933.	√	√	-			
118	<b>Alkhaldi AK, Alshiddi H,</b>	Sex Difference s in Oral Health and	Patient Prefer Adherence. 2021	√	√	√	3	Q2	2.711

	Aljubair M, Alzahrani S, Alkhaldi A, <b>Al-Khalifa KS</b> , Gaffar B.	the Consumption of Sugary Diets in a Saudi Arabian Population.	May;15:11 21-1131.						
119	<b>Alhareky M.</b>	Taxation of Sugar-Sweetened Beverages and its Impact on Dental Caries: A Narrative Review.	Saudi J Med Med Sci. 2021 May;9(2):13-117.	-	√	-	1		
120	<b>Al-Khalifa KS, AlSheikh R,</b> Alsahafi YA, Alkhalfa A, <b>Sadaf S</b> , Al-Moumen SA, Muazen YY, <b>Shetty AC.</b>	Dental Care in the Arab Countries During the COVID-19 Pandemic: An Infodemiological Study.	Risk Manag Healthc Policy. 2021 May;14:2153-2162.	√	√	√	1	Q2	3.200
121	<b>Brahmavar B, Khan SF, Khan AM.</b>	Mesotherapy using Vitamin C as an anti-inflammatory agent in persistent gingival inflammation: A case series.	J Indian Soc Periodontol. 2021 May-Jun;25(3):203-206.	√	√	-			
122	<b>Khan AM et al.</b>	Assessment of learning styles and its association with past	Psychology and Education. 2021;57(9):7625-7632	-	-	-			

		academic performance of undergraduate dental students of hazaribag city-a cross sectional survey.							
123	Pavlic V, Peric D, Kalezic IS, <b>Madi M, Bhat SG</b> , Brkic Z, Staletovic D.	Identification of Periopathogens in Atheromatous Plaques Obtained from Carotid and Coronary Arteries.	Biomed Res Int. 2021 Jun;2021:9 986375.	√	√	√	5	Q2/Q3	3.411
124	<b>Alhareky M, Nazir MA, AlGhamdi L, Alkadi M, AlBeajan N, AlHossan M, AlHumaid J.</b>	Relationship Between Maternal Dental Anxiety and Children's Dental Caries in the Eastern Province of Saudi Arabia.	Clin Cosmet Investig Dent. 2021 May;13:187-194.	√	√	-	1		
125	<b>Nazir M, Alhareky M, Alqahtani A, Alsulaimi L, Alotaibi R, Yousef N, Abushal F, Alhumaid J.</b>	Measuring Empathy among Dental Students and Interns: A Cross-Sectional Study from Dammam, Saudi Arabia.	Int J Dent. 2021 Apr;2021:5 584423.	√	√	-	2		
126	Alwusaybie LH, Alwesaibi	Aggressive periodontitis (Stage	Tropical Dental Journal. 20	-	-	-			

	<b>ZA, Almas KA.</b>	III, Grade C) and its treatment: an update.	21;44(174): 5-18.						
127	<b>Jameela RV, Muhamo od M, Khan AM, Fairozek han AT, Sharma S.</b>	Role of cone beam computed tomography in diagnosing maxillary sinus pathologies -A review.	Eur J Mol Clin Med. 2021;8(3):2877-2833.	-	-	-			
128	Alam BF, Hussain T, Tauqir S, <b>Ali S</b> , Najmi A, Javed S.	Assessing the level of Happiness among dental students of Pakistan: Web-based study.	Pakistan J Medical Health Sci. 2021; 15(7): 1629-1632.	✓	-	-			
129	Alkahtany MF, <b>Ali S</b> , Khabeer A, Shah SA, Almadi KH, Abdulwahed A, Farooq I, Vohra F, Abduljabbar TA.	Microcomputed Tomographic Evaluation of Root Canal Morphology of Maxillary Second Premolars in a Pakistani Cohort.	Appl Sci. 2021;11(11):5086.	✓	-	✓	1	Q2/Q3	2.679
130	<b>Ali S</b> , Alam BF, Noreen S, Anwar M, Qazi SH, Hussain T.	Motivation and job satisfaction levels among medical and dental faculty members of Pakistan amidst the COVID-19 outbreak.	Work. 2021; 69(2):359-366.	✓	✓	✓	4	Q4	1.505
131	Farooq I, <b>Ali S</b> , Al-	Synergistic Effect of	Polymers (Basel).	✓	✓	✓	9	Q1	4.329

	Saleh S, AlHamda n EM, AlRefeai MH, Abduljabb ar T, Vohra F.	Bioactive Inorganic Fillers in Enhancing Properties of Dentin Adhesives- A Review.	2021 June;13(13) :2169.					
132	<b>Ali S,</b> Tauqir S, Alam BF, <b>Farooqi FA, Khan AM, Khabeer A.</b>	COVID-19 knowledge, attitude and awareness among preclinical and clinical dental students: An online- based cross- sectional survey.	J Oral Res. 2021 May- June; 10 (3): 1-9.	-	√	-		
133	<b>Ali S,</b> Gilani SBS, Shabbir J, <b>Almulhi m KS, Bugshan A, Farooq I.</b>	Optical coherence tomograph y's current clinical medical and dental application s: a review.	F1000Res. 2021 Apr;10:310 .	√	√	-	2	
134	<b>Khan SQ, Khabeer A, Alyousef NI, Benrashed MA, AlMaimo uni Y, Al- Thobity A, Gad MM, Akhtar S.</b>	Radiograp hic evaluation of third molar impaction: A digital panoramic study.	Saudi J Health Sci. 2021 Jan;10(1):3 4.	-	-	-		
135	Latimer JM, Gharpure AS, Kahng HJ, <b>Aljofri FE,</b>	Interproxi mal open contacts between implant restoration s and	Clin Oral Implants Res. 2021 May;32(5): 598-607.	√	√	√	Q1	5.977

	Daubert DM.	adjacent natural teeth as a risk-indicator for peri-implant disease-A cross-sectional study.							
136	<b>Alhumaid J, Buholayka M, Thapasum A, Alhareky M, Abdelsalam M, Bughsan A.</b>	Investigating prevalence of dental anomalies in Eastern Province of Saudi Arabia through digital orthopantomogram.	Saudi J Biol Sci. 2021 May;28(5): 2900-2906.	√	√	√	5	Q2	4.219
137	Moothedath M, <b>Muhammed M,</b> Bhosale YS, Bhatia A, Gupta P, Reddy MRH, Tiwari RVC.	COVID and Animal Trials: A Systematic Review.	J Pharm Bioallied Sci. 2021 Jun;13(Suppl 1):S31-S35.	√	√	-			
138	<b>Gad MM, Al-Sunni M, Al-Shayeb A, Al-Namsy R, Al-Naser Z, Khan SQ.</b>	The in-vitro effects of white henna addition on the Candida albicans adhesion and physical properties of denture base resin.	Eur Oral Res. 2021 May;55(2): 86-93.	-	√	-			
139	<b>Gad MM, Abualsaau</b>	Color Stability	Int J Biomater.	√	√	-			

	<b>d R, Fouda SM, Rahoma A, Al- Thobity AM, Khan SQ, Akhtar S, Al-Abidi KS, Ali MS, Al- Harbi FA.</b>	and Surface Properties of PMMA/Zr O <sub>2</sub> Nanoco mposite Denture Base Material after Using Denture Cleanser.	2021 Apr;2021:6 668577.						
140	<b>Madi M, Abuohashish HM, Attia D, AlQahtani N, Alrayes N, Pavlic V, Bhat SG.</b>	Associa tion between Periodontal Disease and Comorbidit ies in Saudi's Eastern Province.	Biomed Res Int. 2021 Apr;2021:5 518195.	√	√	√		Q2/Q3	3.411
141	<b>EIEmbaby AE, Slais M, Alawami A, Alabbad M, Alsowyan M, Ayad NM, Bahgat HA.</b>	Spectropho tometric Analysis of Different Flowable Restorative Materials.	J Contemp Dent Pract. 2021 Feb;22(2):1 11-116.	√	√	-			
142	<b>Haridy R, Abdalla MA, Kaisarly D, Gezawi ME.</b>	A cross- sectional multicenter survey on the future of dental education in the era of COVID- 19: Alternatives and implication s.	J Dent Educ. 2021 Apr;85(4):4 83-93.	√	√	√	23	Q3	2.264
143	<b>Alsالمان WT, Alharbi</b>	Effects of the outbreak of	Saudi J Oral Sci. 2021	-	-	-			

	SM, Albattah AH, <b>Almas K.</b>	COVID-19 on oral health-care workers (HCWs) at the regional dental center in Qassim, Saudi Arabia.	May;8(2):81.						
144	Sikka S, Gopalkrishna P, <b>Bhat GS</b> , Sachdeva N, <b>Alagl AS</b> , Puzhankara L.	Photometry and image analysis software ‘ImageJ’ to compare three methods of gingival depigmentation.	Lasers Dent Sci. 2021 Jun;5(2):125-33.	-	-	-			
145	<b>Mohammed F.</b> et al.	Salivary Glands. In: An Illustrated Guide to Oral Histology. 2020. Wiley Publishing.	Wiley Publishing. 2021.	-	-	-			
146	<b>Mohammed F.</b> et al.	Alveolar Bone. In: An Illustrated Guide to Oral Histology. 2020. Wiley Publishing.	Wiley Publishing. 2021.	-	-	-			
147	<b>Mohammed F.</b> et al.	Oral Mucosa. In: An Illustrated Guide to Oral Histology. 2020.	Wiley Publishing. 2021.	-	-	-			

148	<b>Mohammed F , Bugshan A. et al.</b>	Dental Pulp. In: An Illustrated Guide to Oral Histology. 2020. Wiley Publishing.	Wiley Publishing. 2021.	-	-	-			
149	<b>Bugshan A. et al.</b>	Cementum. In: An Illustrated Guide to Oral Histology. 2020. Wiley Publishing.	Wiley Publishing. 2021.	-	-	-			
150	<b>Farooq I, Ali S, Anderson P.</b>	An Illustrated Guide to Oral Histology.	Wiley Publishing. 2021.	-	-	-			
151	<b>Toopchi S, Bakhurji E, Loo CY, Hassan M.</b>	Effect of Light Curing on Silver Diamine Fluoride in Primary Incisors: A Microscopic Ex Vivo Study.	Pediatr Dent. 2021;43(1): 44-49.	√	√	√	2	Q3	1.874
152	<b>Khabeer A, Ahmed SZ, Zubair M, Faridi MA, Al-Harthi MA.</b>	Degree of conversion of two self-adhesive resin luting cements through different lengths of fiber post.	J Oral Sci. 2021;63(2): 125-128.	√	√	-			
153	<b>Garcia IM, Balhaddad AA, Ibrahim MS, Weir</b>	Antibacterial response of oral microcosm biofilm to nano-zinc	Dent Mater. 2021;37(3): e182-e193.	√	√	√	7	Q1/Q2	5.304

	MD, Xu HHK, Collares FM, Melo MAS.	oxide in adhesive resin.						
154	<b>Ali S, Farooq I, Bugshan A, Siddiqui IA, Al- Khalifa K, Al- Hariri M.</b>	Efficacy of propolis in remineralizing artificially induced demineralization of human enamel.	J Taibah Univ Med Sci. 2021;16(2):283-287.	√	√	-	2	
155	Saleem M, Zahid S, Ghafoor S, Khalid H, Iqbal H, Zeeshan R, Ahmad S, Asif A, <b>Khan AS.</b>	Physical, mechanical , and in vitro biological analysis of bioactive fibers-based dental composite.	J Appl Polym Sci. 2021;138(18):50336.	√	-	√	1	Q2 3.125
156	Khan MT, Moeen F, Safi SZ, Said F, Mansoor A, <b>Khan AS.</b>	The Structural, Physical, and In Vitro Biological Performance of Freshly Mixed and Set Endodontic Sealers.	Eur Endod J. 2021;6(1):98-109.	√	√	-	1	
157	Siddiqui U, Khalid H, Ghafoor S, Javaid A, Asif A, <b>Khan AS.</b>	Analyses on mechanical and physical performances of nanoapatite grafted glass fibers based dental composites .	Mater Chem Phys. 2021;263:124188.	√	-	√	4	Q2 4.094

158	<b>Gad MM, Abualsaoud R, Fouda SM, Rahoma A, Al- Thobity AM, Khan SQ, Akhtar S, Al-Harbi FA.</b>	Effects of Denture Cleansers on the Flexural Strength of PMMA Denture Base Resin Modified with ZrO <sub>2</sub> Nanoparticles.	J Prosthodont. 2021;30(3): 235-244.	√	√	√		Q2	2.752
159	<b>Al-Khalifa KS, Baeshen HA.</b>	Micro-osteoperforations and Its Effect on the Rate of Tooth Movement: A Systematic Review.	Eur J Dent. 2021;15(1): 158-167.	√	√	-	12		
160	<b>AlOlayan R, Alahmad A, Buali D, Alonaizan F, Alhareky M, Alhumaid J, Nazir MA.</b>	Patient safety culture amongst dental students and interns in Dammam, Saudi Arabia.	Eur J Dent Educ. 2021;25(1): 175-182.	√	√	√	3	Q2/Q3	2.355
161	<b>Al-Jindan R, Al-Eraky DM.</b>	Two Cases of the Emerging Candida auris in a university hospital from Saudi Arabia.	Saudi J Med Med Sci. 2021;9(1):71-74.	-	√	-	2		
162	<b>Al-Khalifa KS, Gaffar BO.</b>	Dental students' perception about using videos in teaching professionalism: A Saudi	J Dent Educ. 2021;85(2): 197-207.	√	√	√	3	Q3	2.264

		Arabian experience.						
163	<b>Ellakany P, Mahrous AA, Al Eraky DM, Albarрак A, AlJindan R, Fouda SM.</b>	Evaluation of Bacterial Leakage in Platform-Switching Dental Implant with Morse Taper Connection Under Thermocycling and Loading Effects: In Vitro Study.	Int J Oral Maxillofac Implants. 2021;36(1): 68-74.	√	√	√	Q2	2.804
164	<b>Al-Thobity AM, Gad MM, Farooq I, Alshahranī AS, Al-Dulaijan YA.</b>	Acid Effects on the Physical Properties of Different CAD/CA M Ceramic Materials: An in Vitro Analysis.	J Prosthodont. 2021;30(2): 135-141.	√	√	√	11	Q2
165	Turri A, Čirgić E, Shah FA, Hoffman M, <b>Omar O</b> , Dahlin C, Trobos M.	Early plaque formation on PTFE membranes with expanded or dense surface structures applied in the oral cavity of human volunteers.	Clin Exp Dent Res. 2021;7(2):137-146.	√	√	-	5	
166	<b>Khan SQ, Khabeer A, Al-Thobity AM, Benrashed</b>	Correlation between diabetes mellitus and number of	Saudi Dent J. 2021;33(3): 131-136.	√	√	-		

	MA, Alyousef NI, AlMaimo uni Y.	restored, carious lesions and missing teeth: A retrospecti ve radiographi c evaluation.							
167	Kaisarly <b>D, El Gezawi M,</b> Keßler A, Rösch P, Kunzelma nn KH.	Shrinkage vectors in flowable bulk-fill and convention al composites : bulk versus incrementa l application	Clin Oral Investig. 2021;25(3): 1127-1139.	√	√	√	12	Q1	3.573
168	Farooq I, <b>Khan AS,</b> Moheet IA, <b>Alshwaim i E.</b>	Preparation of a toothpaste containing theobromin e and fluoridated bioactive glass and its effect on surface micro- hardness and roughness of enamel.	Dent Mater J. 2021 ;40(2):393- 398.	√	√	√		Q3/Q4	2.102
169	<b>Gaffar B,</b> <b>AlHumai d J, Nazir MA,</b> <b>Alonaiza n F.</b>	Traumatic dental injuries in the Eastern Region of Saudi Arabia: Factors influencing teachers' manageme nt practices.	Dent Traumatol. 2021;37(1): 65-72.	√	√	√	4	Q2	3.333

170	Al Banna H, Shafik S, Al-Mashat H, <b>Shetty AC.</b>	Gingivitis and Periodontitis Risk Indicators and Prevalence Among Bahraini Population: Preliminary Study.	Int J Cur Res Rev. 2021; 43-48.	✓	-	-			
171	Bayer S, Algowiez R, <b>Shetty AC.</b>	Development of Reference Values of Evans Index Using Computerized Tomographic Scan in Healthy Individuals and Comparison with Hydrocephalous Patients of Saudi Origin.	Int J Cur Res Rev. 2021; 129-132.	✓	-	-			
172	Yewale M, <b>Bhat S</b> , Kamath A, Tamrakar A, Patil V, <b>Algal AS.</b>	Advanced platelet-rich fibrin plus and osseous bone graft for socket preservation and ridge augmentation—A randomized control clinical trial.	J Oral Biol Craniofac Res. 2021;11(2): 225-33.	✓	✓	-	5		
173	<b>Al-Khalifa KS</b> , AlDabbus HR,	Comparison of orthodontic treatment need	Niger J Clin Pract. 2021;24(2): 161.	✓	✓	✓	1	Q4	0.968

	Almadih AI, Alaqueeli HM, Almarshoud AA, Muhanan MH, Alzaidani SD, <b>Nassar EA.</b>	among professionals and parents in Dammam, Saudi Arabia.						
174	<b>Al-Ansari A.</b>	Is there an association between multiple sclerosis and oral health?	Evid Based Dent. 2021;22(1): 44-5.	√	√	-		
175	<b>Khan SQ,</b> Moheet IA, <b>Farooqi FA,</b> <b>Alhareky M,</b> <b>Alonaizan F.</b>	Under-reported COVID-19 cases in South Asian countries.	F1000Res. 2021;10:88 .	√	√	-		
176	<b>Alhareky M, Bedi S,</b> AlMulhim A, El Tantawi M, <b>Farooqi FA,</b> <b>AlHumaid J.</b>	Impact of Sugar Tax on Sugar-sweetened Beverage Consumption among Saudi Schoolchildren.	Oral Health Prev Dent. 2021;19(1): 189-94.	√	√	√	Q4	1.256
177	Ansari KA, <b>Farooqi FA, Khan SQ,</b> <b>Alhareky M,</b> Trinidad MA, Abidi T, Muzaheed M.	Perception on Online Teaching and Learning Among Health Sciences Students in Higher Education Institutions during the COVID-19	F1000Res. 2021;10:177.	√	√	-	14	

		Lockdown –Ways to Improve Teaching and Learning in Saudi Colleges and Universities.						
178	Shaikh S, Mohsin SF, Agwan MA, Ali S, Alsuwaydani ZA, AlSuwaydani SA.	COVID-19: Fear and anxiety among healthcare students in Saudi Arabia: A cross-sectional study.	Eur J Mol Clin Med. 2021;8(3):1638-1647.	-	-	-	2	
179	Bukhari AF, Bugshan AS, Papas A, Desai B, Farag AM.	Conservative Management of Chronic Suppurative Parotitis in Patients with Sjögren Syndrome: A Case Series.	Am J Case Rep. 2021;22:e929553-1.	√	√	-		
180	Nazir MA, Izhar F, Talal A, Sohail ZB, Majeed A, Almas K.	A quantitative study of test anxiety and its influencing factors among medical and dental students.	J Taibah Univ Med Sci. 2021;16(2):253-259.	√	√	-		
181	Aljafar A, Alibrahim H, Alahmed A, AbuAli A, Nazir M, Alakel	Reasons for Permanent Teeth Extractions and Related	ScientificWorldJournal. 2021; 5534455.	√	√	-		

	<b>A, Almas K.</b>	Factors among Adult Patients in the Eastern Province of Saudi Arabia.						
182	<b>Alhareky M, Nazir MA.</b>	Dental Visits and Predictors of Regular Attendance Among Female Schoolchildren in Dammam, Saudi Arabia.	Clin Cosmet Investig Dent. 2021;13:97 -104.	√	√	-		
183	<b>Bakhurji EA, Al-Saif HM, Al-Shehri MA, Al-Ghamdi KM, Hassan MM.</b>	Infant Oral Healthcare and Anticipatory Guidance Practices among Dentists in a Pediatric Care Shortage Area.	Int J Dent. 2021; 6645279.	√	√	-	3	
184	<b>Ellakany P, Fouda SM, Alghamdi M, Bakhurji E.</b>	Factors affecting dental self-confidence and satisfaction with dental appearance among adolescents in Saudi Arabia: a cross sectional study.	BMC Oral Health. 2021;21(1): 1-8.	√	√	√	7	Q2 2.757
185	Chatterje S, Saigal S, Bhargava A, Shankar	Hidden reservoirs of pathogens in dental settings.	Bioinformation. 2021;17(1): 73-79.	-	√	-		

	D, Khan AM, Khan SF.							
186	Qassadi WM, Al Subae KS, Muhaisen HM, Nazmi WS, Al-Thobity AM.	Effect of topical fluoride application on the color stability and surface characteristics of dental ceramics: a systematic review.	IJMDC. 2021;5(1):370–375.	-	-	-		
187	Kaisarly D, El Gezawi M, Rösch P, Kunzelmann KH.	Shrinkage vectors and volumetric shrinkage percentage of differently applied composites .	Int J Adhes Adhes. 2021;105:102793.	√	-	√	2	Q2/Q3 3.189
188	Madi M, Elakel AM.	The clinical implications of platelet-rich fibrin on periodontal regeneration: A systematic review.	Saudi Dent J . 2021;33(2):55-62.	√	√	-		
189	AlShahran i SS, AlAbbas MA, Garcia IM, AlGhannam MI, AlRuwaili MA, Collares FM, Ibrahim MS.	The Antibacterial Effects of Resin-Based Dental Sealants: A Systematic Review of In Vitro Studies.	Materials (Basel). 2021;14(2):413.	√	√	√	11	Q1/Q2 3.623

190	<b>Al-Khalifa KS, Al-Swuailem AS, AlSheikh R, Muazen YY, Al-Khunein YA, Halawany H, Al-Abidi KS.</b>	The use of social media for professional purposes among dentists in Saudi Arabia.	BMC Oral Health. 2021;21(1): 26.	✓	✓	✓	8	Q2	2.757
191	Alfaraj A, Halawany HS, Al-Hinai MT, Al-Badr AH, Alalshaikh M, <b>Al-Khalifa KS.</b>	Barriers to Dental Care in Individuals with Special Healthcare Needs in Qatif, Saudi Arabia: A Caregiver's Perspective .	Patient Prefer Adherence. 2021;15:69 -76.	✓	✓	✓		Q2	2.711
192	<b>AlHareky M, AlHumaid J, Bedi S, El Tantawi M, AlGahtani M, AlYousef Y.</b>	Effect of a Vibration System on Pain Reduction during Injection of Dental Anesthesia in Children: A Randomized Clinical Trial.	Int J Dent. 2021:8896408.	✓	✓	-			
193	Sharma M, <b>Fairoze Khan AT, Mohammad F, Janani SR, Mugunda RN,</b>	Pediatric Oral Vitiligo: Case Report and Literature Review.	Odvotsov- Int J Dent Sc. 2021:143-7.	-	-	-			

	Dhinakaran EC, Subramaniam P, Shunmugavelu K.							
194	<b>Madi M, Abdelsalam MM. et al.</b>	Perceived Preparedness of Dental Academic Institutions to Cope with the COVID-19 Pandemic: A Multi-Country Survey.	Int J Environ Res Public Health. 2021;18(4): 1445.	√	√	√	8	Q1/Q2 3.390
195	<b>Mahmoud MM, Abuohashish HM, Khairy DA, Bugshan AS, Khan AM, Moothedath MM.</b>	Pathogenesis of dysgeusia in COVID-19 patients: a scoping review.	Eur Rev Med Pharmacol Sci. 2021;25:11 14-34.	√	√	√	21	Q2 3.507