



Deanship of Scientific Research | عمادة البحث العلمي

أعضاء هيئة التدريس (السعوديات) الناشرين في مجلة عالمية مُحكمه ٢٠١٩ - ٢٠٢٠م

مراجعة عمادة البحث العلمي	Scopus Q1&Q2	DOI	اسم المجلة	العنوان	الإسم	#	الجهة
	Q2/Q3	10.3390/pathogens9080630	Pathogens	Biofilm-formation in Clonally Unrelated Multidrug Resistant Acinetobacter baumannii isolates	د. أماني منصور آل نمر	١	كلية الطب
	Q2	10.1155/2020/3290316	Critical care research and practice	Genetic Diversity of Imipenem-Resistant Acinetobacter baumannii Infections at an Intensive Care Unit.			
	Q1	10.1097/PAP.000000000000276.	Advances in Anatomic Pathology	Histopathologic and autopsy findings in patients diagnosed with Coronavirus disease 2019 (COVID 19): What we know so far based on correlation with clinical, morphologic and pathobiologic aspects.			
	Q2	10.1016/j.anndiagpath.2019.151422	Annals of Diagnostic Pathology	Undergraduate medical students' perception of pathology	د. أريج منصور النمر	٢	
NOT INDEXED IN SCOPUS		10.1515/dx-2020-0026.	Diagnosis	The Accuracy Of Nipple Discharge Cytology In Detecting Breast Cancer.			
	Q2	10.15537/smj.2019.8.24449.	SMJ	The accuracy of endometrial sampling for the diagnosis of patterns of endometrial pathology in women presenting with abnormal uterine bleeding: mandates adoption of more conservative therapeutic approach			
	Q2/Q3	https://doi.org/10.1186/s13223-020-0415-5	Allergy, Asthma & Clinical Immunology	Food allergy among university students: uncharted territory	د. وجدان محمد الجهنى	٣	
	Q1	10.1136/postgradmedj-2020-137578	Postgraduate Medical Journal	Prevalence of depression and its associated factors among clinical-year medical students in Eastern Province, Saudi Arabia	د. نهيل احمد العامر	٤	
	Q2	10.12659/AJCR.926438	American Journal of Case Reports	Persistent Idiopathic Mirror Writing in a Right Handed Healthy Young Woman: A Case Report			



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	Q1	10.1136/postgrad medj-2020- 137578	Postgraduate Medical Journal	Prevalence of depression and its associated factors among clinical-year medical students in Eastern Province, Saudi Arabia	د. ريم سعيد ال عمر	٥	
	Q1	https://doi.org/10.2147/JMDH.S259905	Journal of Multidisciplinar y Healthcare	Anxiety and its association with preparation for future specialty: cross sectional study among medical students Saudi arabia			
	Q2/Q3	https://doi.org/10.1186/s13223-020-0415-5	Allergy, Asthma &Clinical Immunology	Food allergy among university students: uncharted territory	د. نوف عادل الشميلان	٦	
	Q1	https://doi.org/10.2147/JMDH.S259905	Journal of Multidisciplinar y Healthcare	Anxiety and its association with preparation for future specialty: cross sectional study among medical students Saudi arabia			
	Q2/Q3	https://doi.org/10.1186/s12891-019-2933-1	BMC Musculoskeletal Disorders	Musculoskeletal symptoms among radiologists in Saudi Arabia: a multi-center cross-sectional study	د. ملاك عواده الشمري	٧	
	Q2/Q3	https://doi.org/10.1186/s13223-020-0415-5	Allergy, Asthma &Clinical Immunology	Food allergy among university students: uncharted territory			
	Q2	https://doi.org/10.1007/s00192-020-04443-w	Urogynecol J International Urogynecology Journal	The prevalence of urinary incontinence symptoms among multiparous women: a survey of Saudi health-care centers	د. غاده فؤاد اليوسف	٨	
	Q1	https://doi.org/10.1038/s41390-019-0557-7	Pediatr Res Pediatric Research	Magnesium sulfate inhibits inflammation through P2X7 receptors in human umbilical vein endothelial cells			



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Incomplete affiliation; Pediatrics Department, King Fahad Hospital of the University, Al- Khobar 31952, Saudi Arabia	Q1	10.1016/j.ajhg.20 19.04.011	American Journal of Human Genetics	Lessons Learned from Large-Scale, First-Tier Clinical Exome Sequencing in a Highly Consanguineous Population	د. دلال خالد بوشيت	٩	كلية الطب
	Q1	https://doi.org/10.1038/s41436-020-0761-1	GENETICS IN MEDICINE	The morbid genome of ciliopathies: an update			
	Q1	10.1016/j.ajhg.20 19.04.011	American Journal of Human Genetics	Lessons Learned from Large-Scale, First-Tier Clinical Exome Sequencing in a Highly Consanguineous Population Population	د. سوزان عبدالله الخاطر	١٠	
	Q2/Q3	https://doi.org/10.1186/s13223-019-0386-6	Allergy, Asthma & Clinical Immunology	A novel mutation in NCF2 2 resulting in very-early-onset colitis and juvenile idiopathic arthritis in a patient with chronic granulomatous disease			
	Q4	10.1002/mgg3.12 37	Molecular Genetics & Genomic Medicine	A novel variant in the J neutrophil cytosolic factor 2(NCF2) gene results in severe disseminated BCG infectious disease: A clinical report and literature review			
	Q4	https://doi.org/10.1016/j.inat.2020.100843	Interdisciplinary Neurosurgery: Advanced Techniques and Case Management	Hyponatremia as predictor of symptomatic vasospasm in aneurysmal subarachnoid hemorrhage	د. كوثر حظية	١١	



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	Q3	fneur.2020/10.3389 .00089	Frontiers in Neurology	Case Series: Myelin Oligodendrocyte Glycoprotein- Immunoglobulin G-Related Disease Spectrum	د. فوزية الشمrani	١٢	كلية الطب
	Q1/Q3	10.7224/1537- 2073.2019-052	International Journal of MS Care	T25FW Values May Be Predictive of Maximum Walking Distance in Persons with Multiple Sclerosis			
	Q2	https://doi.org/10. 1007/s40120-020- 00177-5	Neurol Ther	Cladribine Tablets and Relapsing–Remitting Multiple Sclerosis: A Pragmatic, Narrative Review of What Physicians Need to Know			
	Q2	www.smj.org.sa	Saudi Medical journal	Association of acute stress with multiple sclerosis onset and relapse in Saudi Arabia			
	Q2	www.smj.org.sa	Saudi Medical journal	Impact of depression and fatigue on relapsing remitting multiple sclerosis in Kingdom of Saudi Arabia			
	Q2	www.smj.org.sa	Saudi Medical journal	Epilepsy trigger factors in Saudi Arabia			
	Q1,Q2,Q3	https://doi.org/10. 1016/j.jstrokecereb rovasdis.2020.1050 88	Journal of Stroke and Cerebrovascular Diseases	Stroke literacy in the population of the Eastern Province of Saudi Arabia; immediate steps are essential to bridge the gap	د. عائشه البكر	١٣	
	Q2	https://doi.org/10. 1016/j.jns.2019.11 6582	Journal of the Neurological science	Timing to start anticoagulants after acute ischemic stroke with non-valvular atrial fibrillation			
	Q1	https://doi.org/10. 5114/aoms.2020.9 4567	Archive of Medical science (Arch Med Sci)	State-of-the-art tools unveil potent drug targets amongst clinically approved drugs to inhibit helicase in SARS-CoV-2	د. لبنى العسوم	١٤	
	Q1	https://doi.org/10. 2147/NSS.S253375	Nature and Science of Sleep	Effects of Mobile Use on Subjective Sleep Quality			
	Q1	https://doi.org/10. 2147/IJGM.S251466	Int J Gen Med	Protective Association of Single Nucleotide Polymorphisms rs1861868-FTO and rs7975232-VDR and Obesity in Saudi Females			



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	Q1,Q2,Q3	https://doi.org/10.1016/j.jstrokecerebrovasdis.2020.105088	Journal of Stroke and Cerebrovascular Diseases	Stroke literacy in the population of the Eastern Province of Saudi Arabia; immediate steps are essential to bridge the gap	د. دانه الجعفري	١٥	كلية الطب
	Q2	squmj.2020./١٠,١٨٢٩٥ 20.02.015	Sultan Qaboos University Medical Journal	Paraparetic Variant of Guillain-Barré Syndrome in First 24 Hours of Postpartum Period: A case report			
	Q2	https://doi.org/10.1016/j.jns.2019.116582	Journal of Neurological sciences	Timing to start anticoagulants after acute ischemic stroke with non-valvular atrial fibrillation			
	Q3/Q4	jnpr.jnpr_305/١٠,٤١٠٣ _18	Journal of Neuroscience in Rural Practice	Etiologic and Clinical Features of Cerebral Venous Sinus Thrombosis in Saudi Arabia			
	Q3/Q4	jnpr.jnpr_136/١٠,٤١٠٣ _18	Journal of Neuroscience in Rural Practice	Nonadherence to Antiepileptic Medications: Still a Major Issue to be Addressed in the Management of Epilepsy			
	Q2	10.1186/s12245-020- 00303-y	International Journal of Emergency Medicine	Clinical and imaging profiles of pulmonary embolism: a single-institution experience	د. هند السيف	١٦	
	Q2	10.1186/s13690-020- 00450-x	Archives of Public Health	Physical exercise among radiologists in Saudi Arabia: a cross-sectional study			
	Q2	10.1016/j.acra.2020.0 5.006	Academic Radiology	Digital Eye Strain Among Radiologists: A Survey-based Cross-sectional Study			
	Q2	0.1007/s10140-020- 01793-2	Emergency Radiology	Predictors of positive computed tomography pulmonary angiography results			
	Q2	10.12659/AJCR.92168 5	American Journal of Case Reports	Splenosis of the Mesoappendix with Acute Appendicitis: A Case Report			
	Q2 Scopus ID: 18266983	10.1007/s11547-019- 01044-6	La radiologia medica	The accuracy of computed tomography in detecting surgically resectable blebs or bullae in primary spontaneous pneumothorax			



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	PMID: 31423519	doi: 10.15537/smj.2019.8. 24449	Saudi Med J	The accuracy of endometrial sampling for the diagnosis of patterns of endometrial pathology in women presenting with abnormal uterine bleeding			
		doi.org/10.1038/s415 98-019-53655-8	Scientific reports	Genetic disorder prenatal diagnosis and pregnancy termination practices among high consanguinity population, Saudi Arabia			
		ajrh2019/v2/١٠,٢٩٠٦٣ 3i3.4	African Journal of Reproductive Health	Outcome of pregnancy in Saudi women with sickle cell disease attending the Tertiary Care University Hospital in eastern province of Saudi Arabia			
	PMID: 31803672	doi: 10.4103/jfmpc.jfmpc_ 700_19	Journal of Family Medicine and Primary Care	Awareness and knowledge of the obstetric and gynecological impact of bariatric surgery among women in the Eastern Province of Saudi Arabia	د. نورة القحطاني	١٧	كلية الطب
		DOI: 10.7860/JCDR/2019/3 9860.12645	Journal of Clinical & Diagnostic Research	Prevalence and Characteristics of Asymptomatic Bacteriuria among Pregnant Women in Eastern Saudi Arabia			
		DOI: 10.1177/11786388209 32164	Nutrition and Metabolic Insights	The Effect of Dietary Intake of Vitamin D on Gestational Diabetes Mellitus			
	PMID: ٣٢٢٩١٤١٩	Doi: 10.15537/smj.2020.4. 25036	Saudi Med J	The use of progesterone during pregnancy to prevent preterm birth			
	PMID: 32789417	doi: 10.15537/smj.2020.8. 25222	Saudi Med J	Saudi Society of Maternal Fetal Medicine guidance on pregnancy and coronavirus disease 2019	ايمان السلي	١٨	
	PMID: 32291419	doi:10.15537/smj.202 0.4.25036	Saudi Med J	The use of progesterone during pregnancy to prevent preterm birth			



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NO IAU AFFILIATION	Q2	https://doi.org/10.1016/j.radphyschem.2020.108933	Radiation Physics and Chemistry	“Diagnostic protocol sequence to avoid radiation overdose in patients with sacroiliitis and suspected renal stones”	أ. عواطف صالح العتيبي	١٩	كلية العلوم الطبية التطبيقية
First Author. Single affln	Q1/Q2	polb.249/١٠,١٠٠٢٠٣	J. of Polymer Science: Polymer Physics B	Generalizing Rosenbluth’s Algorithm to Include Along-the-Chain Intramolecular Energies https://onlinelibrary.wiley.com/doi/epdf/10.1002/polb.24903	د. ابتسام الدعيس	٢٠	
	Scopus (57211408027)	10:1111/jonm.12996	Journal of Nursing Management	Development of Student Survey on writing Nursing Care plan :An exploratory sequential mixed –methods study	د. فريال القحطاني	٢١	كلية التمريض



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NO IAU AFFILIATION	Q1	10.1109/MIS.2019.2948514	IEEE Intelligent Systems	Type like a man! Inferring gender from keystroke dynamics in live-chats	م. عيبر عبدالله بوكر	٢٢	كلية المجتمع
.First & corres Author Single affln	SPECIAL ISSUE ARTICLE SCOPUS Q2	https://onlinelibrary.wiley.com/doi/abs/10.1002/ett.3700	Trans Emerging Tel Tech	Locally weighted classifiers for detection of neighbor discovery protocol distributed denial-of-service and replayed attacks https://onlinelibrary.wiley.com/doi/epdf/10.1002/ett.3700	د. عيبر عبدالله السدحان	٢٣	
Double affln	Conference	https://dl.acm.org/doi/abs/10.5555/3398761.3398968	AAMAS '20: Proceedings of the 19th International Conference on Autonomous Agents and MultiAgent Systems May 2020	Evolving Meta-Level Reasoning with Reinforcement Learning and A* for Coordinated Multi-Agent Path-planning	م. منى عبدالرحمن الشهري	٢٤	
Single Author. Single affln	Q1	10.1007/s10763-019-09991-2	International Journal of science and Mathematics education	Citizenship Education in Science Curricula: Exploring the Saudi Arabia Case https://doi-org.library.iau.edu.sa/10.1007/s10763-019-09991-2	أ.د. أماني خلف الغامدي	٢٥	كلية التربية
First Author. Single affln	Q1	10.2478/jtes-2019-0011	Journal of Teacher Education for sustainability	Raising Saudi Students' (Energy) Sustainability Awareness through ESL –teachers' thoughts https://doi.org/10.2478/jtes-2019-0011			
First Author & Corresp Single affln	Q1/Q2	10.36681/tused.2020.5	Journal of TURKISH SCIENCE EDUCATION	Saudi Undergraduate Students' Needs of Pedagogical Education for Energy Literacy https://tused.org/index.php/tused/article/view/759/600			



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Single author IAU affln	Q1	https://doi.org/10.1075/jpcl.00047.azr	Journal of Pidgin and Creole Languages. JPCLs	Pidginization in Abha, Saudi Arabia: Pathways to multifunctionality https://doi.org/10.1075/jpcl.00047.azr	أ.د. منيرة الأزرقي	٢٦	كلية الآداب
	?book	https://www.harrassowitz-verlag.de/Arabic_Dialectology/titel_6378.ahtml	In: Arabic Dialectology: Methodology and field research. Harrassowitz, Wiesbaden, Germany	Modern South Arabian: Conducting Fieldwork in Dhofer, Mahahrah and Eastern Saudi Adabia 1			
single affiliation	Q2	https://benjamins.com/catalog/ps.13016.bah	Pragmatics & Society	Interpersonal rhetoric of attitude in news: CNN vs. AJE https://benjamins.com/catalog/ps.13016.bah	د. أحلام الحربي	٢٧	
PUBLICATION ٢٠١٨	Q1	https://www.tandfonline.com/doi/full/10.1080/23311983.2018.1495044	Cogent Arts and Humanities	Towards a performative theory of solidarity discourse			
First Author & Corresp Single affln	Q1	https://doi.org/10.1515/applirev-2019-0006	Applied Linguistics Review	Vernacular mobile literacies: Multimodality, creativity and cultural ident https://doi.org/10.1515/applirev-2019-0006	د. أريج البواردي	٢٨	
	Q2/Q3	COULDN'T FIND LINK	Asian EFL journal	Academic writing challenges: comparing Native English-Speaking Students and International Students			
	Q2/Q3	http://www.pertanika.upm.edu.my/Pertanika%20APERS/JSSH%20Vol.%2027%20(4)%20Dec.%202019/08%20JSSH-5209-2019.pdf	Pertanika Journal of Social Science and Humanities	Academic Staff Perception of the Need for Proofreading for UK Postgraduate Students	د. ندى الخطيب	٢٩	
Single affln	Q2/q3		Asian ESP journal	ESP: A Real-Life Perspective			



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Single affln ?NOT INDEXED	not indexed in scopus	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3432426	ELS Journal on Interdisciplinary Studies in Humanities, V2. N.2, 2019	Modality Construction of the Arabic Identity in Mahmoud Darwish's Poetry https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3432426	د. نعيمه الغامدي	٣٠	كلية الآداب
	not indexed in scopus	http://www.ccsenet.org/journal/index.php/ijel/article/view/0/40487	International Journal of English	A Sociolinguistic Study of the Use of Refusal Strategies by Saudi and American Females http://www.ccsenet.org/journal/index.php/ijel/article/view/0/40487			
Single affln & SINGLE AUTHOR	Scopus Q2/q3	https://dx.doi.org/10.2139/ssrn.3502446	The Asian ESP Journal	An Exploration of Graffiti Tags in Saudi Arabia Context: A Sociolinguistic Account https://dx.doi.org/10.2139/ssrn.3502446			
	not indexed in scopus	https://files.eric.ed.gov/fulltext/ED602246.pdf	International Journal of English Linguistics	A Sociolinguistic Study of the Realization of Refusals among Yameni EFL			
Single affln & SINGLE AUTHOR	Q1	http://ejournal.ukm.my/gema/article/view/25643	Journal of Language Studies	Winds of Change: Heterotopias in Nimah Nawwab's The Unfurling	د. منيرة المهاشير	٣١	
Single affln & SINGLE AUTHOR	Q2/Q3	https://journals.iium.edu.my/asiatic/index.php/ajell/article/view/1835/978	Asiatic: Iium English Language and Literature	The Prufrockian Dynamicity of Resistance, Change and Acceptance in the Poetry of Ghāzī Al-Quşaybī https://journals.iium.edu.my/asiatic/index.php/ajell/article/view/1835/978			
NOT INDEXED IN WOS/SCOPUS Single affln & SINGLE AUTHOR	not indexed in scopus	http://arts.ksu.edu.sa/sites/arts.ksu.edu.sa/files/imce_images/bhth_njlyzy_2_1.pdf	Arts Journal	Nimah Ismail Nawwab: A Contemporary Mystic Poet http://arts.ksu.edu.sa/sites/arts.ksu.edu.sa/files/imce_images/bhth_njlyzy_2_1.pdf			
NOT INDEXED IN WOS/SCOPUS Single affln	not indexed in scopus	https://arts.ksu.edu.sa/sites/arts.ksu.edu.sa/files/imce_images/bhth_njlyzy_1.pdf	Arts Journal	Narratology in Adeeb Kamal Ad-Deen's Something Wrong https://arts.ksu.edu.sa/sites/arts.ksu.edu.sa/files/imce_images/bhth_njlyzy_1.pdf			



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	Q2	https://doi.org/10.3389/fphar.2020.01334	Frontiers in Pharmacology	"Don't let medicines go to waste" – A survey based cross-sectional study of pharmacists' waste-reducing activities across Gulf Cooperation Council countries.	د. فائز الحمود	٣٢	كلية الصيدلة الإكلينيكية
	Q2/Q3	https://doi.org/10.1016/j.cptl.2020.08.004	Currents in pharmacy teaching and learning	Pharmacy students' knowledge and practices concerning the storage and disposal of household medication in Saudi Arabia.			
	Q1/Q2	doi:10.1111/ijpp.12592	International Journal of Pharmacy Practice	"Sharing may not be caring" – Prescription medication sharing among adults in Saudi Arabia			
	Q2	doi:10.4081/gh.2020.868	Geospatial Health	Employment of Mapping Technology in Antimicrobial Resistance Reporting in Saudi Arabia.			
	Q1	https://doi.org/10.1016/j.isps.2019.01.009	Saudi Pharmaceutical Journal	Career Choices and Preferences of Saudi Pharmacy Undergraduates: A Cross-Sectional Study.			
	Q1/Q2	doi: 10.2147/VHRM.S226009	Vascular health and risk management	Effect of long-term allopurinol therapy on left ventricular mass index in patients with ischemic heart disease; a cross-sectional study	منال محمد عالم	٣٣	
	Q1/Q2	doi:10.3390/ijms20133198	International Journal of Molecular Sciences	Endothelial dysfunction in chronic heart failure; assessment, findings, significance, and potential therapeutic targets			
	Q3/Q4	doi.org/10.1177%2F0300060520903623	Journal of International Medical Research	Inter-relationships between left ventricular mass, geometry and arterial stiffness			
	Q1	doi.org/10.2147/IJGM.S260256	International Journal of General Medicine	Predictors of Mortality in Patients with Chronic Heart Failure: Is Hyponatremia a Useful Clinical Biomarker?			



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	Q1	10.1016/j.jsps.2019.11.005	Saudi Pharmaceutical Journal	Assessment of knowledge and attitude toward the new antibiotic dispensing law and its effect on antibiotic use in Saudi Arabia	د. سوسن محمد كردي	٣٤	كلية الصيدلة الإكلينيكية
	Q2/Q3	https://doi.org/10.1016/j.cptl.2020.08.004	Currents in pharmacy teaching and learning	Pharmacy students' knowledge and practices concerning the storage and disposal of household medication in Saudi Arabia.	د. فرح الحمود	٣٥	
	Q2	doi:10.4081/gh.2020.868	Geospatial Health	Employment of Mapping Technology in Antimicrobial Resistance Reporting in Saudi Arabia.			
	Q1	doi: 10.1186/s12906-020-2854-4	BMC Complementary Alternative Medicine	Herbal medicine from the perspective of type II diabetic patients and physicians: what is the relationship?			
	Q1	https://doi.org/10.1016/j.jsps.2019.01.009	Saudi Pharmaceutical Journal	Career Choices and Preferences of Saudi Pharmacy Undergraduates: A Cross-Sectional Study.			



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	Q2	https://doi.org/10.2174/1381612825666191014163923	CURRENT PHARMACEUTICAL DESIGN	Application of Three-dimensional (3D) Tumor Cell Culture Systems and Mechanism of Drug Resistance			
	Q1	https://doi.org/10.1007/s11154-019-09496-x	Reviews in Endocrine and Metabolic	Functions of stem cells of thyroid glands in health and disease			
	Q1	https://doi.org/10.2174/1568026619666190304152320	Current Topics in Medicinal Chemistry	Protein/ Hormone Based Nanoparticles as Carriers for Drugs Targeting Protein-Protein Interactions.			
	Q1/Q2	https://doi.org/10.1016/j.jiph.2020.08.003	Journal of Infection and Public Health	Syndrome resembling Kawasaki disease in COVID-19 asymptomatic children			
	BOOK CHAPTER	https://doi.org/10.1007/978-981-15-4802-4_9	Applications of Nanomaterials in Human Health	Application of Nanomaterials in Treatment of Microbial and Viral Infections	أ.د. ابتسام السحيبي	٣٦	معهد الأبحاث والاستشارات الطبية
	Q1	https://doi.org/10.1016/j.sjbs.2020.05.024	Saudi Journal of Biological Sciences	Current Scenario of COVID-19 in Pediatric Age Group and Physiology of Immune and Thymus response			
	Q1	https://doi.org/10.1016/j.semancer.2019.12.022	SEMINARS IN CANCER BIOLOGY	Nanotechnology, in silico and endocrine-based strategy for delivering paclitaxel and miRNA: Prospects for the therapeutic management of breast cancer			
	Q1	https://doi.org/10.1007/s11154-019-09517-9	REVIEWS IN ENDOCRINE & METABOLIC DISORDERS	Endocrine roles of vitamin K-dependent-osteocalcin in the relation between bone metabolism and metabolic disorders			
couldnt find in scopus	-	https://doi.org/10.1186/s12906-020-2839-3	BMC Complementary Medicine and Therapies	Lirioresinol B dimethyl ether inhibits NF-κB and COX-2 and activates IκBα expression in CCl4-induced hepatic fibrosis	م. نور الرشيد	٣٧	



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	Q2	https://www.mdpi.com/1660-4601/16/4/658	International Journal of Environmental Research and Public Health 2019, 16, 658	Environmental and Genetic Factors in Autism Spectrum Disorders: Special Emphasis on Data from Arabian Studies			
	Q1	https://doi.org/10.1038/s41598-019-53655-8	Scientific Reports (2019) 9:17248	Genetic disorder prenatal diagnosis and pregnancy termination practices among high consanguinity population, Saudi Arabia			
	Q1	https://doi.org/10.1371/journal.pone.0212492	PLoS ONE 2019; 14(2): e0212492.	The rs61742690 (S783N) single nucleotide polymorphism is a suitable target for disrupting BCL11A-mediated foetal-to-adult globin switching			
	Q2/Q3	https://doi.org/10.1016/j.bioorg.2018.12.025	Bioorganic Chemistry, 2019; 85:109-116	Synthesis of novel quinoline-based thiadiazole, evaluation of their antileishmanial potential and molecular docking studies	د. نور المنديل	٣٨	معهد الأبحاث والاستشارات الطبية
	Q2/Q3	https://www.mdpi.com/1420-3049/24/6/1002/htm	Molecules 2019; 24(6), 1002	Synthesis of Thymidine Phosphorylase Inhibitor Based on Quinoxaline Derivatives and Their Molecular Docking Study			
	Q2/Q3	https://doi.org/10.1016/j.bioorg.2018.12.021	Bioorganic Chemistry, 2019;85: 33-48	Synthesis of Benzothiazole Derivatives as a potent α -Glucosidase Inhibitor			
	Q2/Q3	https://doi.org/10.3390/molecules24050963	Molecules 2019; 24(5):963	Synthesis, molecular docking and β -glucuronidase inhibitory potential of indole base oxadiazole derivatives			
	Q1	https://pubs.rsc.org/en/content/articlelanding/2019/ra/c9ra01587f#divAbstract	RSC Advances., 2019, 9, 15986	A hybrid nanocomposite of CeO ₂ -ZnO-chitosan as an enhanced sensing platform for highly sensitive voltammetric determination of paracetamol and its degradation product p-aminopheno			



مراجعة عمادة البحث العلمي	Scopus Q1&Q2	DOI	اسم المجلة	العنوان	الإسم	#	الجهة
	Q1	https://doi.org/10.5114/aoms.2019.84825	Archives of Medical Science, 2020; 16 (2): 453–459	Identification of seven novel variants in the β -globin gene in transfusion-dependent and normal patients			
	Q1	https://www.termedia.pl/State-of-the-art-tools-unveil-potent-drug-targets-amongst-clinically-approved-drugs-to-inhibit-helicase-in-SARS-CoV-2,19,40407,0,1.html	Archives of Medical Science (2020); 16 (3): 508–518	State-of-the-art tools unveil potent drug targets amongst clinically approved drugs to inhibit helicase in SARS-CoV-2.			
	Q2/Q1	https://www.sciencedirect.com/science/article/pii/S0141813020315828	International Journal of Biological Macromolecules (2020) 154: 217-232	Exploring efficacy of indole-based dual inhibitors for α -glucosidase and α -amylase enzymes: In silico, biochemical and kinetic studies	د. نور المنديل		معهد الأبحاث والاستشارات الطبية
	Q1	https://www.termedia.pl/State-of-the-art-tools-to-identify-druggable-protein-ligand-of-SARS-CoV-2,19,40234,0,1.html	Archives of Medical Science (2020); 16 (3): 497–507	State-of-the-art tools identify druggable protein ligand of SARS-CoV-2.			
	Q1	https://doi.org/10.1016/j.jksus.2018.04.003	Journal of King Saud University Science, (2020);32 (1):191-194	Synthesis, antiglycation and Antioxidant potentials of Benzimidazole Derivatives.			
	Q2/Q1	https://doi.org/10.1039/D0AY00507J	Analytical Methods (2020);12: 2846-2857	A new hybrid nanocomposite electrode based on Au/CeO ₂ -decorated functionalized glassy carbon microspheres for the voltammetric sensing of quercetin and its interaction with DNA			



مراجعة عمادة البحث العلمي	Scopus Q1&Q2	DOI	اسم المجلة	العنوان	الإسم	#	الجهة
Journal Title in error	Q2/Q3	https://doi.org/10.1016/j.jmrt.2020.05.113	JOURNAL OF MATERIALS RESEARCH AND TECHNOLOGY	The influence of PbO and Bi ₂ O ₃ on the radiation shielding and elastic features for different glasses	أ. مها الشمري	٣٩	
Journal Title in error	Q1	https://doi.org/10.1016/j.ceramint.2020.06.061	Ceramics International	Effect of bismuth oxide on the optical features and gamma shielding efficiency of lithium zinc borate glasses			
Journal Title in error	Q1	https://doi.org/10.1016/j.ceramint.2020.08.168	Ceramics International	Physical, optical and gamma radiation shielding competence of newly boro-tellurite based glasses: TeO ₂ -B ₂ O ₃ -ZnO-Li ₂ O ₃ -Bi ₂ O ₃			
	Q1	https://doi.org/10.1016/j.ecoenv.2019.109751	Ecotoxicology and Environmental Safety	Impact of calcium and magnesium substituted strontium nano-hexaferrite on mineral uptake, magnetic character, and physiology of barley (<i>Hordeum vulgare</i> L.)	د. منيرة المصبري	٤٠	معهد الأبحاث والاستشارات الطبية
	Q1	https://doi.org/10.1016/j.rinp.2019.102755	Results in Physics	Electrical properties of La ³⁺ and Y ³⁺ ions substituted Ni _{0.3} Cu _{0.3} Zn _{0.4} Fe ₂ O ₄ nanospinel ferrites			
	Q1	https://doi.org/10.1016/j.ceramint.2019.07.280	Ceramics International	Structural, optical and magnetic properties of Tb ³⁺ substituted Co nanoferrites prepared via sonochemical approach			
	Q1	https://doi.org/10.1016/j.jmmm.2019.165595	Journal of Magnetism and Magnetic Materials	Tb ³⁺ ion substituted Sr-hexaferrites as high quality microwave absorbers			
	Q1	https://doi.org/10.1016/j.ultsonch.2019.104654	Ultrasonics Sonochemistry	Sonochemical synthesis and physical properties of Co _{0.3} Ni _{0.5} Mn _{0.2} EuxFe _{2-x} O ₄ nano-spinel ferrites			
	Q1	https://doi.org/10.1016/j.ceramint.2019.07.196	Ceramics International	AC susceptibility, DC magnetization and superconducting properties of tungsten oxide nanowires added YBa ₂ Cu ₃ O _y			



مراجعة عمادة البحث العلمي	Scopus Q1&Q2	DOI	اسم المجلة	العنوان	الإسم	#	الجهة
	Q1	https://doi.org/10.1016/j.ceramint.2019.07.126	Ceramics International	Tailored microstructures, optical and magnetic qualities of strontium hexaferrites: Consequence of Tm ³⁺ and Tb ³⁺ ions Co-substitution	د. منيرة المصيري		معهد الأبحاث والاستشارات الطبية
	Q1/Q2	https://doi.org/10.1016/j.jre.2019.07.002	Journal of Rare Earths	Unique structural and magnetic traits of Nd ³⁺ -substituted Co-Zn nanoferrites			
	Q1	https://doi.org/10.1016/j.chemosphere.2019.03.075	Chemosphere	Uptake and translocation of magnetite (Fe ₃ O ₄) nanoparticles and its impact on photosynthetic genes in barley (<i>Hordeum vulgare</i> L.)			
	Q1	https://doi.org/10.1016/j.rinp.2019.102468	Results in Physics	Electrical and dielectric properties of Nb ³⁺ ions substituted Ba-hexaferrites			
	Q1	https://doi.org/10.1016/j.jallcom.2019.02.303	Journal of Alloys and Compounds	Influence of the charge ordering and quantum effects in heterovalent substituted hexaferrites on their microwave characteristics			
	Q1	https://doi.org/10.1016/j.jallcom.2020.157019	Journal of Alloys and Compounds	Enhanced critical current density and flux pinning traits with Dy ₂ O ₃ nanoparticles added to YBa ₂ Cu ₃ O _{7-d} superconductor			
	Q2/Q3	https://doi.org/10.1016/j.jmrt.2020.08.027	Journal of Materials Research and Technology	Effect of Nd-Y co-substitution on structural, magnetic, optical and microwave properties of NiCuZn nanospinel ferrites			
	Q1	https://doi.org/10.1016/j.msec.2019.110534	Materials Science and Engineering: C	Synthesis and biological characterization of Mn _{0.5} Zn _{0.5} EuxDyxFe _{1.8-2} xO ₄ nanoparticles by sonochemical approach			
	Q1/Q2	https://doi.org/10.1016/j.jssc.2020.121310	Journal of Solid State Chemistry	Ultrasonic synthesis, magnetic and optical characterization of Tm ³⁺ and Tb ³⁺ ions co-doped barium nanohexaferrites			



مراجعة عمادة البحث العلمي	Scopus Q1&Q2	DOI	اسم المجلة	العنوان	الإسم	#	الجهة
	Q1	https://doi.org/10.1016/j.ultsonch.2019.104638	Ultrasonics Sonochemistry	Structural, magnetic, optical properties and cation distribution of nanosized $\text{Co}_{0.7}\text{Zn}_{0.3}\text{Tm}_x\text{Fe}_{2-x}\text{O}_4$ ($0.0 \leq x \leq 0.04$) spinel ferrites synthesized by ultrasonic irradiation	د. منيرة المصبري		معهد الأبحاث والاستشارات الطبية
	Q1	https://doi.org/10.1016/j.ultsonch.2019.104621	Ultrasonics Sonochemistry	Sonochemical synthesis of Eu^{3+} substituted CoFe_2O_4 nanoparticles and their structural, optical and magnetic properties			
	Q1/Q2	https://doi.org/10.1016/j.jre.2018.10.009	Journal of Rare Earths	Effect of dysprosium substitution on magnetic and structural properties of NiFe_2O_4 nanoparticles			
	Q1/Q2	https://doi.org/10.1016/j.jre.2018.09.014	Journal of Rare Earths	Morphology and magnetic traits of strontium nanohexaferrites: Effects of manganese/yttrium co-substitution			
	Q2	https://doi.org/10.1016/j.molstruc.2019.05.075	Journal of Molecular Structure	Effect of Nb substitution on magneto-optical properties of $\text{Co}_{0.5}\text{Mn}_{0.5}\text{Fe}_2\text{O}_4$ nanoparticles			
	Q1	https://doi.org/10.1016/j.ceramint.2019.05.133	Ceramics International	Ce–Nd Co-substituted nanospinel cobalt ferrites: An investigation of their structural, magnetic, optical, and apoptotic properties			
	Q1	https://doi.org/10.1016/j.jphotobiol.2019.05.003	Journal of Photochemistry and Photobiology B: Biology	Exploration of catalytic and cytotoxicity activities of $\text{Ca}_x\text{Mg}_x\text{Ni}_{1-2x}\text{Fe}_2\text{O}_4$ nanoparticles			
	Q1	https://doi.org/10.1016/j.ultsonch.2019.05.001	Ultrasonics Sonochemistry	Structural, magnetic, optical properties and cation distribution of nanosized $\text{Ni}_{0.3}\text{Cu}_{0.3}\text{Zn}_{0.4}\text{Tm}_x\text{Fe}_{2-x}\text{O}_4$ ($0.0 \leq x \leq 0.10$) spinel ferrites synthesized by ultrasound irradiation			
	Q2/Q1	https://doi.org/10.1016/j.matchemphys.2020.122665	Materials Chemistry and Physics	Dimensionality and superconducting parameters of $\text{YBa}_2\text{Cu}_3\text{O}_{7-d}/(\text{WO}_3 \text{ NPs})_x$ composites deduced from excess conductivity analysis			



مراجعة عمادة البحث العلمي	Scopus Q1&Q2	DOI	اسم المجلة	العنوان	الإسم	#	الجهة
	Q1	https://doi.org/10.1016/j.rinp.2019.102244	Results in Physics	The impact of Zr substituted Sr hexaferrite: Investigation on structure, optic and magnetic properties			
	Q1	https://doi.org/10.1016/j.ultsonch.2019.02.022	Ultrasonics Sonochemistry	Structural, optical and magnetic properties of Tm ³⁺ substituted cobalt spinel ferrites synthesized via sonochemical approach			
	Q1	https://doi.org/10.1016/j.enmm.2019.100223	Elsevier Environmental Nanotechnology, Monitoring & Management	Tracking of NiFe ₂ O ₄ nanoparticles in barley (<i>Hordeum vulgare</i> L.) and their impact on plant growth, biomass, pigmentation, catalase activity, and mineral uptake			
	Q1	https://doi.org/10.1016/j.ceramint.2019.03.092	Ceramics International	Frequency and dc bias voltage dependent dielectric properties and electrical conductivity of BaTiO ₃ single bondSrTiO ₃ /(SiO ₂) _x nanocomposites	د. منيرة المصبري		معهد الأبحاث والاستشارات الطبية
	Q1	https://doi.org/10.1016/j.plaphy.2019.03.011	Plant Physiology and Biochemistry	Impact of superparamagnetic iron oxide nanoparticles (SPIONs) and ionic iron on physiology of summer squash (<i>Cucurbita pepo</i>): A comparative study			
	Q1	https://doi.org/10.1016/j.jallcom.2018.12.062	Journal of Alloys and Compounds	Investigation of the impact of nano-sized wires and particles TiO ₂ on Y-123 superconductor performance			
	Q1	https://doi.org/10.1016/j.jscs.2018.09.002	Journal of Saudi Chemical Society	A novel approach to produce monodisperse hollow pure silica spheres			
	Q1	https://doi.org/10.1016/j.arabjc.2020.08.017	Arabian Journal of Chemistry	Magnetic properties, anticancer and antibacterial effectiveness of sonochemically produced Ce ³⁺ /Dy ³⁺ co-activated Mn-Zn nanospinel ferrites			



مراجعة عمادة البحث العلمي	Scopus Q1&Q2	DOI	اسم المجلة	العنوان	الإسم	#	الجهة
	Q1	https://doi.org/10.1016/j.jtice.2020.07.022	Journal of the Taiwan Institute of Chemical	Developing the magnetic, dielectric and anticandidal characteristics of SrFe ₁₂ O ₁₉ /(Mg _{0.5} Cd _{0.5} Dy _{0.03} Fe _{1.97} O ₄) _x hard/soft ferrite nanocomposites	د. منيرة المصبري		معهد الأبحاث والاستشارات الطبية
	Q1	https://doi.org/10.1016/j.envpol.2020.115391	Environmental Pollution	Uptake, translocation, and physiological effects of hematite (α-Fe ₂ O ₃) nanoparticles in barley (Hordeum vulgare L.)			
	Q1	https://doi.org/10.1016/j.rinp.2020.103350	Results in Physics	Customized magnetic properties of (Mn _{0.5} Zn _{0.5})[Eu _x Nd _x Fe _{2-2x}]O ₄ nanospinel ferrites synthesized via ultrasonic irradiation approach			
	Q2/Q1	https://doi.org/10.1016/j.matchemphys.2020.123324	Materials Chemistry and Physics	Influence of Tm–Tb substitution on magnetic and optical properties of Ba–Sr hexaferrites prepared by ultrasonic assisted citrate sol-gel approach			
	Q2	https://doi.org/10.1016/j.cjph.2020.05.012	Chinese Journal of Physics	SrCo _x Zr _x Fe _{12-2x} O ₁₉ and SrNi _x Zr _x Fe _{12-2x} O ₁₉ hexaferrites: A Comparison Study of AC Susceptibility, FC-ZFC and hyperfine interactions			
	Q2/Q1	https://doi.org/10.1016/j.est.2020.101671	Journal of Energy Storage	Freestanding electrospun carbon nanofibers uniformly decorated with bimetallic alloy nanoparticles as supercapacitor electrode			
	Q1	https://doi.org/10.1016/j.jiec.2020.07.020	Journal of Industrial and Engineering Chemistry	Strong correlation between Dy ³⁺ concentration, structure, magnetic and microwave properties of the [Ni _{0.5} Co _{0.5}](Dy _x Fe _{2-x})O ₄ nanosized ferrites			
	Q2/Q3	https://doi.org/10.1016/j.jmrt.2020.07.094	Journal of Materials Research and Technology	Microstructure, dielectric and microwave features of [Ni _{0.4} Cu _{0.2} Zn _{0.4}](Fe _{2-x} Tb _x)O ₄ (x ≤ 0.1) nanospinel ferrites			
	Q1/Q2	https://doi.org/10.1016/j.jre.2020.07.026	Journal of Rare Earths	AC susceptibility and FC-ZFC magnetic properties of SrTb _x Fe _{12-x} O ₁₉ and SrTm _x Fe _{12-x} O ₁₉ hexaferrites: comparative study			



مراجعة عمادة البحث العلمي	Scopus Q1&Q2	DOI	اسم المجلة	العنوان	الإسم	#	الجهة
	Q1	https://doi.org/10.1016/j.talanta.2020.121062	Talanta	Spectral analysis of Miracle Moringa tree leaves using X-ray photoelectron, laser induced breakdown and inductively coupled plasma -optical emission spectroscopic techniques			
	Q1	https://doi.org/10.1016/j.msec.2020.111186	Materials Science and Engineering: C	Synthesis of Dy-Y co-substituted manganese-zinc spinel nanoferrites induced anti-bacterial and anti-cancer activities: Comparison between sonochemical and sol-gel auto-combustion methods			
	Q1	https://doi.org/10.1016/j.jallcom.2020.155667	Journal of Alloys and Compounds	Influence of the dysprosium ions on structure, magnetic characteristics and origin of the reflection losses in the Ni-Co spinels			
	Q1	https://doi.org/10.1016/j.jeurceramsoc.2020.04036	Journal of the European Ceramic Society	Correlation between entropy state, crystal structure, magnetic and electrical properties in M-type Ba-hexaferrites	د. منيرة المصبري		معهد الأبحاث والاستشارات الطبية
	Q2/Q3	https://doi.org/10.1016/j.jmrt.2020.03.113	Journal of Materials Research and Technology	Magnetic and microwave properties of SrFe ₁₂ O ₁₉ /MCo _{0.04} Fe _{1.96} O ₄ (M = Cu, Ni, Mn, Co and Zn) hard/soft nanocomposites			
	Q1	https://doi.org/10.1016/j.jmmm.2020.166933	Journal of Magnetism and Magnetic Materials	Investigation of structural, morphological, optical, magnetic and dielectric properties of (1-x)BaTiO ₃ /xSr _{0.92} Ca _{0.04} Mg _{0.04} Fe ₁₂ O ₁₉ composites			
	Q1	https://doi.org/10.1016/j.ecoenv.2020.110377	Ecotoxicology and Environmental Safety	Size effect of iron (III) oxide nanomaterials on the growth, and their uptake and translocation in common wheat (<i>Triticum aestivum</i> L.)			
	Q1	https://doi.org/10.1016/j.rinp.2020.103061	Results in Physics	Investigation of structural and physical properties of Eu ³⁺ ions substituted Ni _{0.4} Cu _{0.2} Zn _{0.4} Fe ₂ O ₄ spinel ferrite nanoparticles prepared via sonochemical approach			



مراجعة عمادة البحث العلمي	Scopus Q1&Q2	DOI	اسم المجلة	العنوان	الإسم	#	الجهة
	Q1	https://doi.org/10.1016/j.jpba.2020.113153	Journal of Pharmaceutical and Biomedical Analysis	Determination of heavy metals in cancerous and healthy colon tissues using laser induced breakdown spectroscopy and its cross-validation with ICP-AES method	د. منيرة المصيري		
	Q1	https://doi.org/10.1016/j.scienta.2020.109223	Scientia Horticulturae	Iron oxide nanoparticles translocate in pumpkin and alter the phloem sap metabolites related to oil metabolism			
	Q1	https://doi.org/10.1039/C9RA07461A	RSC ADVANCES	Cisplatin delivery, anticancer and antibacterial properties of Fe/SBA-16/ZIF-8 nanocomposite			
	Q1	https://doi.org/10.1016/j.jphotobiol.2019.111723	Journal of Photochemistry & Photobiology , B: Biology	Synthesis and characterization of cadmium-bismuth microspheres for the catalytic and photocatalytic degradation of organic pollutants, with antibacterial, antioxidant and cytotoxicity assay	د. سارة المفتي	٤١	معهد الأبحاث والاستشارات الطبية
	Q2	https://doi.org/10.2174/1381612825666191014163923	CURRENT PHARMACEUTICAL DESIGN	Application of Three-dimensional (3D) Tumor Cell Culture Systems and Mechanism of Drug Resistance			
	Q1/Q2	https://doi.org/10.1080/21691401.2019.1645155	ARTIFICIAL CELLS, NANOMEDICINE, AND BIOTECHNOLOGY	Cisplatin-functionalized three-dimensional magnetic SBA-16 for treating breast cancer cells (MCF-7)			
couldnt find in scopus but Q2 in WOS	-	https://doi.org/10.3390/cells8060630	cells	Role of Lipid Rafts in Hematopoietic Stem Cells Homing, Mobilization, Hibernation, and Differentiation			
	Q1	https://doi.org/10.1016/j.jphotobiol.2019.05.003	Journal of Photochemistry & Photobiology, B: Biology	Exploration of catalytic and cytotoxicity activities of CaxMgxNi1-2xFe2O4 nanoparticles			



مراجعة عمادة البحث العلمي	Scopus Q1&Q2	DOI	اسم المجلة	العنوان	الإسم	#	الجهة
	Q1	https://doi.org/10.1093/database/baz079	Database	IRAM: virus capsid database and analysis resource	د. ايمان المنصور	٤٢	معهد الأبحاث والاستشارات الطبية
	Q1/Q2	https://doi.org/10.1016/j.meegid.2019.103982	Infection, Genetics, and Evolution	MMRdb: Measles, mumps, and rubella viruses database and analysis resource			
	Q2/Q1	https://doi.org/10.12688/f1000research.16454.2	F1000 Research	Large-scale analysis of B-cell epitopes of envelope: Implications for Zika vaccine and immunotherapeutic development			
	Q1	https://doi.org/10.3389/fmicb.2020.01999	Frontiers in Microbiology	Mumps Vaccines: Current Challenges and Future Prospects			
	Q1	https://doi.org/10.2217/nnm-2019-0429	Nanomedicine	Quantum dots encapsulated with curcumin inhibit the growth of colon cancer, breast cancer and bacterial cells			
	Q2/Q3	https://doi.org/10.1007/s12010-019-03030-0	Applied biochemistry and biotechnology	Delivery of conjugated silicon dioxide nanoparticles show strong anti-proliferative activities	د. ساره عسيري	٤٣	
	Q2	https://doi.org/10.1002/slct.201803550	ChemistrySelect	Biocompatible Tin Oxide Nanoparticles: Synthesis, Antibacterial, Anticandidal and Cytotoxic Activities			
	Q1	DOI:10.1038/s41598-020-60295-w	Scientific Reports	Anticandidal and In vitro Anti-Proliferative Activity of Sonochemically synthesized Indium Tin Oxide Nanoparticles			
	Q1	https://doi.org/10.1039/D0RA02637A	RSC Advances	Using Fomitopsis pinicola for bioinspired synthesis of titanium dioxide and silver nanoparticles, targeting biomedical applications			
	Q1	https://doi.org/10.1016/j.sjbs.2020.06.013	Saudi Journal of Biological Sciences	Biofabrication of zinc oxide nanoparticles from Melia azedarach and its potential in controlling soybean seed-borne phytopathogenic fungi			



مراجعة عمادة البحث العلمي	Scopus Q1&Q2	DOI	اسم المجلة	العنوان	الإسم	#	الجهة
	Q1	https://doi.org/10.1016/j.msec.2020.111156	Materials Science and Engineering: C	Evaluation of bioactivities of zinc oxide, cadmium sulfide and cadmium sulfide loaded zinc oxide nanostructured materials prepared by nanosecond pulsed laser			
	Q1	https://doi.org/10.1016/j.enmm.2020.100302	Environmental Nanotechnology, Monitoring & Management	Synthesis of carbon nanotubes grafted with copolymer of acrylic acid and acrylamide for phenol removal			
	Q2/Q3	https://doi.org/10.3390/antibiotics9050260	Antibiotics	Effect of Biosynthesized ZnO Nanoparticles on Multi-Drug Resistant Pseudomonas Aeruginosa	د. ساره عسيري		معهد الأبحاث والاستشارات الطبية
	Q3/Q4	https://doi.org/10.3390/biom10040622	Biomolecules	A Wild Fomes fomentarius for Biomediation of One Pot Synthesis of Titanium Oxide and Silver Nanoparticles for Antibacterial and Anticancer Application			
	Q1	https://doi.org/10.2217/nnm-2019-0429	Nanomedicine	Quantum dots encapsulated with curcumin inhibit the growth of colon cancer, breast cancer and bacterial cells			
	Q2/Q3	https://doi.org/10.3390/antibiotics9030100	Antibiotics	Biogenic Gold Nanoparticles as Potent Antibacterial and Antibiofilm Nano-Antibiotics against Pseudomonas aeruginosa			
	Q4/Q3	https://doi.org/10.3390/biom10020336	Biomolecules	Cinnamomum verum Bark Extract Mediated Green Synthesis of ZnO Nanoparticles and Their Antibacterial Potentiality			
	Q2	https://doi.org/10.3390/ma13112524	Materials	Designing Dual-Effect Nanohybrids for Removing Heavy Metals and Different Kinds of Anions from the Natural Water			



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	Q2/Q1	https://doi.org/10.3390/polym12071516	Polymers	Nile Red-Poly(Methyl Methacrylate)/Silica Nanocomposite Particles Increase the Sensitivity of Cervical Cancer Cells to Tamoxifen.			
	Q2	https://doi-org.library.iau.edu.sa/10.1016/j.jddst.2020.101711	Journal of Drug Delivery Science and Technology	Tuning pH sensitive chitosan and cisplatin over spinel ferrite/silica nanocomposite for anticancer activity in MCF-7 cell line.			
	Q1	https://doi.org/10.1371/journal.pone.0212492	PLOS ONE	The rs61742690 (S783N) single nucleotide polymorphism is a suitable target for disrupting BCL11A-mediated foetal-to-adult globin switching.			
	Q2/Q1	https://doi.org/10.1080/21691401.2019.1577886	Artificial Cells, Nanomedicine and Biotechnology	Targeted delivery of Poly (methyl methacrylate) particles in colon cancer cells selectively attenuates cancer cell proliferation.	د. دانه المهيزعي	٤٤	معهد الأبحاث والاستشارات الطبية
couldnt find in scopus but Q2 in WOS	-	https://doi.org/10.3390/cells8060630	Cells	Role of Lipid Rafts in Hematopoietic Stem Cells Homing, Mobilization, Hibernation, and Differentiation.			
	Q2/Q1	https://www.beilstein-journals.org/bjnano/articles/10/214	Beilstein Journal of Nanotechnology	Targeted therapeutic effect against the breast cancer cell line MCF-7 with a CuFe2O4/silica/cisplatin nanocomposite formulation.			
	Q2	https://doi.org/10.2174/1381612825666191014163923	Current Pharmaceutical Design	Application of Three-dimensional (3D) Tumor Cell Culture Systems and Mechanism of Drug Resistance.			



مراجعة عمادة البحث العلمي	Scopus Q1&Q2	DOI	اسم المجلة	العنوان	الإسم	#	الجهة
	Q3	Vol. 12 No. 1 (2020): Issue 2020/1 https://www.iratde.com/index.php/jtde/article/view/1557	Journal of Talent Development and Excellence (JTDE)	Acceptance of Accounting Information Systems in Saudi Banks in the Light of the Corona Pandemic: A Pilot Study	م. أماني الماجد	٤٥	كلية الدراسات التطبيقية وخدمة المجتمع
	Q3	Vol. 12 No. 1 (2020): Issue 2020/1 https://www.iratde.com/index.php/jtde/article/view/1557	Journal of Talent Development and Excellence (JTDE)	Acceptance of Accounting Information Systems in Saudi Banks in the Light of the Corona Pandemic: A Pilot Study			
	Q3	Vol.12, No.3s, 2020, 1205-1219 https://www.iratde.com/index.php/jtde/article/view/410	Journal of Talent Development and Excellence (JTDE)	The Role of the Internal Auditor to Limit and Reveal the Profits Management Practices in the Jordanian Joint Stock Companies	م. هزار المحمدي	٤٦	
	Q2/Q1	Print ISSN: 1098-8394; Online ISSN: 1528-2651 https://www.abacademies.org/articles/factors-affecting-the-practice-of-incomesmoothing-policy-40an-applied-study-on-sudanese-banks41-9430.html	Journal of Entrepreneurship Education	Factors Affecting the Practice of Income-Smoothing Policy (An Applied Study on Sudanese Banks			
	Q3	Vol. 12 No. 1 (2020): Issue 2020/1 https://www.iratde.com/index.php/jtde/article/view/1557	Journal of Talent Development and Excellence (JTDE)	Acceptance of Accounting Information Systems in Saudi Banks in the Light of the Corona Pandemic: A Pilot Study	م. بشرى الغامدي	٤٧	
	Q3	Vol.12, No.3s, 2020, 1205-1219 https://www.iratde.com/index.php/jtde/article/view/410	Journal of Talent Development and Excellence (JTDE)	The Role of the Internal Auditor to Limit and Reveal the Profits Management Practices in the Jordanian Joint Stock Companies			



Deanship of Scientific Research | عمادة البحث العلمي

مراجعة عمادة البحث العلمي	Scopus Q1&Q2	DOI	اسم المجلة	العنوان	الإسم	#	الجهة
	Q1	10.1002/mma6266	Mathematical Methods in the Applied Sciences	Local well-posedness and blow-up for an inhomogeneous nonlinear heat equation	د. رشا العيسى	٤٨	كلية العلوم
	Q1	https://doi.org/10.1016/j.apsusc.2019.144290	Applied Surface Science, 2020, 503, 144290	Remarkable promotion effect of lauric acid on Mn-MIL-100 for non-thermal plasma-catalytic decomposition of toluene	د. ريم البلالي	٤٩	
	Q1	https://doi.org/10.1016/j.jscs.2020.01.009	Journal of Saudi Chemical, , Society, 2020, 24(4), 351-363	Low temperature design of titanium dioxide anatase materials decorated with cyanuric acid for formic acid photodegradation			
	Q1	DOI: 10.1039/c9cy02347j	Catalysis Science & Technology, 2100-2110	Revealing the unexpected promotion effect of diverse potassium precursors on α -MnO ₂ for the catalytic destruction of toluene			
	Q1	https://doi.org/10.1016/j.apcatb.2019.118018	Applied Catalysis B: Environmental, 2019, 259 (15), 118018	Insight into the boosted catalytic performance and chlorine resistance of nanosphere-like meso-macroporous CrOx/MnCo3Ox for 1, 2-dichloroethane destruction			
	Q1	https://doi.org/10.1021/acsami.8b21521	ACS applied materials & interfaces, 2019, 11 (12), 11369–11383	In-depth Understanding the Morphology Effect of α -Fe2O3 on Catalytic Ethane Destruction			
	Q1/Q2	https://doi.org/10.1016/S1872-2067(19)63292-4	Chinese Journal of Catalysis, 2019, 40 (4), 543-552	Revealing the unexpected promotion effect of EuOx on Pt/CeO ₂ catalysts for catalytic combustion of toluene			
	Q1	https://doi.org/10.1016/j.aej.2019.11.012	Alexandria Engineering Journal	Series solutions for the Laguerre and Lane-Emden fractional differential equations in the sense of conformable fractional derivative	م. نواف المطيري	٥٠	
	Q1	https://doi.org/10.1016/j.asej.2020.07.006	Ain Shams Engineering Journal	New theoretical results and applications on conformable fractional Natural transform			



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مراجعة عمادة البحث العلمي	Scopus Q1&Q2	DOI	اسم المجلة	العنوان	الإسم	#	الجهة
	Q1	https://doi.org/10.1016/j.chemosphere.2020.128058	Chemosphere, 262 (2021) 128058 Impact Factor: 5.778	Untargeted metabolomics for Achilles heel of engineered nanomaterials' risk assessment			
	Q1/Q2	https://doi.org/10.1016/j.ijbiomac.2020.07.139	International Journal of Biological Macromolecules 164 (2020) 499–509 Impact Factor: 5.162	Novel chitosan/guar gum/PVA hydrogel: Preparation, characterization and antimicrobial activity evaluation			
	Q1/Q2	https://doi.org/10.1016/j.ijbiomac.2020.07.197	International Journal of Biological Macromolecules 164 (2020) 1342–1369 Impact Factor: 5.162	Effectuality of chitosan biopolymer and its derivatives during antioxidant applications	د. سمر أبوبشيت	٥١	كلية العلوم
	Q1	https://doi.org/10.1016/j.arabic.2020.03.015	Arabian Journal of Chemistry (2020) 13, 5363–5376 Impact Factor: 4.762	Synthesis of a new class of corrosion inhibitors derived from natural fatty acid: 13-Docosenoic acid amide derivatives for oil and gas industry			
	Q1	https://doi.org/10.1016/j.molliq.2020.114162	Journal of Molecular Liquids 319 (2020) 114162 Impact Factor: 5.065	Synthesis, characterization and corrosion inhibition studies of polyunsaturated fatty acid derivatives on the acidic corrosion of mild steel: Experimental and computational studies			
	Q1	https://doi.org/10.1016/j.arabjc.2020.01.016 1878-5352 _ 2020 Published by Elsevier B.V.	Arabian Journal of Chemistry (2020) 13, 4846–4856 Impact Factor: 4.762	Olive leaf extract as a green corrosion inhibitor of reinforced concrete contaminated with seawater			



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مراجعة عمادة البحث العلمي	Scopus Q1&Q2	DOI	اسم المجلة	العنوان	الإسم	#	الجهة
	Q1	https://doi.org/10.1016/j.ceramint.2020.03.256	Ceramics International 46 (2020) 16813–16819 Impact Factor: 3.830	300 keV cobalt ions irradiations effect on the structural, morphological optical and photovoltaic properties of Zn doped TiO ₂ thin films based dye sensitized solar cells			
	Q1	https://doi.org/10.1016/j.ceramint.2020.07.217	Ceramics International 21 July 2020 In press Impact Factor: 3.830	Magnetic behavior of Ga doped yttrium iron garnet ferrite thin films deposited by solgel Technique			
	Q1	https://doi.org/10.1016/j.ceramint.2020.07.227	Ceramics International 21 July 2020 In press Impact Factor: 3.830	Structural, spectral, dielectric and magnetic properties of indium substituted copper spinel ferrites synthesized via sol gel technique			
	Q1	https://doi.org/10.1016/j.ceramint.2020.07.127	Ceramics International 13 July (2020) In press Impact Factor: 3.830	Synthesis and characterization of Co and Ga co-doped ZnO thin films as an electrode for dye sensitized solar cells	د. سمر أبوبشيت		كلية العلوم
	Q1	https://doi.org/10.1016/j.ceramint.2020.07.018	Ceramics International 2 July (2020) In press Impact Factor: 3.830	Impact of Bi–Cr substitution on the structural, spectral, dielectric and magnetic properties of Y-type hexaferrites			
	Q1	https://doi.org/10.1016/j.ceramint.2020.06.268	Ceramics International 24 June (2020) In press Impact Factor: 3.830	Investigations on the efficiency variation of zinc and gallium Co-doped TiO ₂ based dye sensitized solar cells			
	Q1	https://doi.org/10.1016/j.molliq.2019.110986	Journal of Molecular Liquids 290 (2019) 110986 Impact Factor: 5.065	Antimicrobial potentials and surface activities of novel di-Schiff base nonionic surfactants bearing unsaturated hydrophobic tails			



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مراجعة عمادة البحث العلمي	Scopus Q1&Q2	DOI	اسم المجلة	العنوان	الإسم	#	الجهة
	Q1	https://doi.org/10.1016/j.jscs.2020.01.009 1319-6103 _ 2020	Journal of Saudi Chemical Society (2020) 24, 351–363 Impact Factor: 3.517	Low temperature design of titanium dioxide anatase materials decorated with cyanuric acid for formic acid photodegradation	د. سمر أبوبشيت		
	Q1	https://doi.org/10.1016/j.molliq.2019.111493	Journal of Molecular Liquids 293 (2019) 111493 Impact Factor: 5.065	A facile synthetic approach and optical properties of AuNPs/CdSe tetrapod and AuNPs/CdSe@rGO nanocomposites			
	Q1	https://doi.org/10.1016/j.molliq.2020.113982	/journal-of-molecular-liquids	Ionic liquids derived from α -amino acid ester salts as potent green corrosion inhibitors for mild steel in 1M HCl		٥٢	كلية العلوم
	Q1	DOI: 10.1140/epjp/s13360-020-00167-4	The European Physical Journal Plus	Effective acid corrosion inhibitors for X60 steel under turbulent flow condition based on benzimidazoles: electrochemical, theoretical, SEM, ATR-IR and XPS investigations	د. عايشة العمري		
	Q1/Q2	https://doi-org.library.iau.edu.sa/10.1016/j.engfailanal.2020.104735	Engineering Failure Analysis	Localized Corrosion and Mitigation Approach of Steel Materials Used in Oil and Gas Pipelines-An overview			
	Q1	DOI: 10.1021/acsmi.9b06195	ACS Applied Materials and Interfaces	Catalyst-Free Vertical ZnO-Nanotube Array Grown on p-GaN for UVLight-Emitting Devices		٥٣	
	Q1	DOI.org/10.1021/acsmi.0c07029	ACS Applied Materials and Interfaces	Enhanced UV Emission of GaN Nanowires Functionalized by Wider Band Gap Solution-Processed p-MnO Quantum Dots	د. تهاني فلمبان		
	Q1/Q2	https://doi.org/10.1016/j.jpccs.2020.109665	Journal of Physics and Chemistry of Solids	Optoelectronic and thermoelectric properties of double perovskite Rb ₂ PtX ₆ (X = Cl, Br) for energy harvesting: First-principles investigations			



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مراجعة عمادة البحث العلمي	Scopus Q1&Q2	DOI	اسم المجلة	العنوان	الإسم	#	الجهة
	Q1	https://iopscience.iop.org/article/10.1088/1748-9326/ab76da	Environmental Research Letters	Role of vegetated coastal ecosystems as nitrogen and phosphorous filters and sinks in the coasts of Saudi Arabia			
	Q1	https://www.sciencedirect.com/science/article/pii/S0269749118343902	Environmental pollution	Mangrove forests as traps for marine litter	د. حنان المهاشير وآخرون	٥٤	كلية العلوم
	Q1/Q2	https://www.frontiersin.org/articles/10.3389/fmars.2020.00600/full	Frontiers in Marine Science 7, 600	Perceptions of Marine Environmental Issues by Saudi Citizens			
	Q1	https://www.nature.com/articles/s41467-019-08842-6	/Nature communications	Role of carbonate burial in Blue Carbon budgets			
	Q3	https://doi.org/10.1007/s40009-018-0739-6	National Academy Science Letters	In Vitro Antimicrobial Activity of Endophytes, Isolated from Moringa peregrina Growing in Eastern Region of Saudi Arabia	د. أمل الجريفاني	٥٥	
	Q3	https://doi.org/10.1007/s40009-018-0739-6	National Academy Science Letters	In Vitro Antimicrobial Activity of Endophytes, Isolated from Moringa peregrina Growing in Eastern Region of Saudi Arabia	د. سحر الدوسري	٥٦	
	Q3	https://doi.org/10.1007/s40009-018-0739-6	National Academy Science Letters	In Vitro Antimicrobial Activity of Endophytes, Isolated from Moringa peregrina Growing in Eastern Region of Saudi Arabia	د. ابتسام أبابطين	٥٧	
	Q2	10.1155/2020/9276343	Evidence-Based Complementary and Alternative Medicine	Antihyperglycemic Effects and Mode of Actions of Musa paradisiaca Leaf and Fruit Peel Hydroethanolic Extracts in Nicotinamide/Streptozotocin-Induced Diabetic Rats	د. حصه المظفر	٥٨	



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مراجعة عمادة البحث العلمي	Scopus Q1&Q2	DOI	اسم المجلة	العنوان	الإسم	الرقم	الجهة
	Q1	https://doi.org/10.1016/j.nanos.2020.100551	Nano-Structures & Nano-Objects 24 (2020) 100551	Structural and optical characteristics of pure and 5%RE (Tb, Y and Eu) doped ZnO	د. أمل العتيبي	٥٩	كلية العلوم
	Q2	https://doi.org/10.1007/s11664-020-08274-9	Journal of ELECTRONIC MATERIALS	Effect of Yttrium Substitution on and Photocatalytic ,Microstructural, Optical Properties of ZnO Nanostructures			
	Q1/Q2/Q3	DOI 10.7717/peerj.9425	Peerj	Molecular, physiological, and biochemical characterization of extracellular lipase production by Aspergillus niger using submerged fermentation	د. أميره العبدالعال	٦٠	
	Q1	https://doi.org/10.1016/j.rinp.2020.103089	Results in Physics	Theoretical study of electronic properties of resonant tunneling diodes based on double and triple AlGaAs barriers	د. شعفه آل منصور	٦١	
	Q1	https://doi.org/10.1016/j.ecoen.2019.109407	Ecotoxicology and Environmental Safety	Chronic neurodegeneration by aflatoxin B1 depends on alterations of brain enzyme activity and immunoexpression of astrocyte in male rats	د. نوف العقيل	٦٢	
	Q1	https://doi.org/10.1016/j.jmrt.2020.06.086	Journal of material research and technology	Physical characteristics of CdZrO3 perovskite at different pressure for optoelectronic application			
	Q2/Q3	https://doi.org/10.1016/j.jmrt.2020.04.016	Journal of material research and technology	Exploration of magnesium based MgX2O4(X = Rh,Bi) spinels for thermoelectric applications using density functional theory (DFT)	د. ايمان القرافي	٦٣	
	Q1	https://doi.org/10.1016/j.jallcom.2020.155176	Journal of Alloys and Compounds	Probing the electronic structure and magnetism in Ni doped ZnTe: A DFT modeling and experiment			



Deanship of Scientific Research | عمادة البحث العلمي

مراجعة عمادة البحث العلمي	Scopus Q1&Q2	DOI	اسم المجلة	العنوان	الإسم	#	الجهة
Double affiliation Department of Chemistry, Faculty of Science, Universiti Putra Malaysia, 43400 UPM Serdang, Selangor, Malaysia ³ Imam Abdulrahman bin Faisal University, Eastern Region, Dammam, Saudi Arabia	Q2/Q3/Q4	https://doi.org/10.1088/2053-1591/ab6e2e	Material Research Express	Bismuth sulphide decorated ZnO nanorods heterostructure assembly via controlled SILAR cationic concentration for enhanced photoelectrochemical cells			
Double affiliation ¹ Imam Abdulrahman Bin Faisal University, Eastern Region, Dammam, Saudi Arabia ² Department of Chemistry, Faculty of Science, Universiti Putra Malaysia (UPM), 43400 Serdang, Selangor, Malaysia	Q2	https://doi.org/10.1155/2019/5212938	Journal of Nanomaterials	Synthesis of Binary Bi ₂ S ₃ /ZnO Nanorod Array Heterostructure and Their Photoelectrochemical Performance	د. عسله الزهراني	٦٤	كلية العلوم
	Q2	10.1007/s10854-020-04142-8	Journal of Material Science: Materials in Electronic	Fabrication and characterization of Cu ₂ S/ZnO nanorods photoelectrode for photoelectrochemical cell			
	Q2	https://doi.org/10.1016/j.cplett.2020.137486	Chemical Physics Letters	PbS/CdS/ZnO nanowire arrays: Synthesis, structural, optical, electrical, and photoelectrochemical properties			
	Q2/Q3/Q4	https://doi.org/10.1088/2053-1591/ab49dc	Materials Research Express	Preparation and improved photoelectrochemical performance of ternary nano-heterostructure of Bi ₂ S ₃ /CdS/ZnO nanorods			



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مراجعة عمادة البحث العلمي	Scopus Q1&Q2	DOI	اسم المجلة	العنوان	الإسم	#	الجهة
	Q2	https://aip.scitation.org/doi/full/10.1063/5.0008112	AIP Advances	Piezotronic AlGaIn nanowire Schottky junctions grown on a metal substrate	د. هاله الهاشم	٦٥	كلية العلوم
	Q1	https://doi.org/10.1364/OME.9.000203	Optical Materials Express	Enhanced electro-optic performance of surface-treated nanowires: origin and mechanism of nanoscale current injection for reliable ultraviolet light-emitting diodes,			
	Q1	https://doi.org/10.1016/j.materresbull.2020.111057	Materials Research Bulletin	Design of porous Ga doped TiO ₂ nanostructure for enhanced solar light photocatalytic applications			
	Q1	https://doi.org/10.1016/j.jphotochem.2019.111951	Journal of photochemistry and Photobiology A: Chemistry	Eco-friendly synthesized α Fe ₂ O ₃ /TiO ₂ heterojunction with enhanced visible light photocatalytic activity	د. نهاد العمير	٦٦	
	Q2/Q3	https://doi.org/10.3390/catal9100799	Catalysts	Environment-Friendly Nanoporous Titanium Dioxide with Enhanced Photocatalytic Activity			
	Q2	https://doi.org/10.1016/j.imu.2020.100393	Informatics in Medicine Unlocked	The awareness and utilization of 937-telephone health services in Saudi Arabia: Cross-sectional survey study			كلية الصحة العامة
	Q2	http://doi.org/10.2147/RMHP.S253275	Risk Management and Healthcare Policy	Policies vs Practice of Medical Error Disclosure at a Teaching Hospital in Saudi Arabia	د. سجا الرئيس	٦٧	



Deanship of Scientific Research | عمادة البحث العلمي

مراجعة عمادة البحث العلمي	Scopus Q1&Q2	DOI	اسم المجلة	العنوان	الإسم	#	الجهة
	Q1/Q2	10.1200/JOP.18.006 27	Journal of Oncology Practice	Identifying the Most Costly Patients in Radiation Oncology and Predicting the Top Spenders			
Did not give affiliation to IAU (not IAU paper) D.I. Aljabri Center for the Science of Health Care Delivery, Jacksonville, FL	Q1	10.1016/j.ijrobp.201 9.03.021	International journal of radiation oncology, biology, physics	Cost of Acute and Follow-Up Care in Patients With Pre-Existing Psychiatric Diagnoses Undergoing Radiation Therapy	د. دعاء الجبري	٦٨	كلية الصحة العامة
	Q1	10.2147/JMDH.S244 303	Journal of Multidisciplinary Healthcare	Burnout and Coping Methods among Emergency Medical Services Professionals	د. عزة المحلي	٦٩	
	Q1	http://doi.org/10.21 47/JMDH.S249664	Journal of Multidisciplinary Healthcare	Gamification for Diabetes Type 1 Management: A Review of the Features of Free Apps in Google Play and App Stores	أ. ديمه السلمان	٧٠	
	Q1	10.2341/18-040-l	Operative Dentistry 2019;44(5):E234-43.	An In Vitro Investigation of Anticaries Efficacy of Fluoride Varnishes	د. ليلى الدحيلان	٧١	
	Q1	10.1111/jopr.13118	Journal of Prosthodontics_2020; 29(1):80-86.	Effect of Protective Coating on Surface Properties and Candida Albicans Adhesion to Denture Base Materials.			
	Q1	10.1111/jopr.13124	Journal of Prosthodontics_2020; 29(3):261-268.	Comparative Effect of Glass Fiber and Nano- Filler Addition on Denture Repair Strength.	د. ريم أبو السعود	٧٢	كلية طب الأسنان
	Q1	10.1111/jopr.12970	Journal of Prosthodontics. 2020;29(4):323-33.	A novel approach to improve repair bond strength of repaired acrylic resin: an in vitro study on the shear bond strength.			



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مراجعة عمادة البحث العلمي	Scopus Q1&Q2	DOI	اسم المجلة	العنوان	الإسم	#	الجهة
	Q2	10.1016/j.jebdp.2019.101341	Journal of Evidence-Based Dental Practice 2020;20(1).	Mineral Trioxide Aggregate Could Have a Better Success Rate Than Calcium Hydroxide for Partial Pulpotomy of Symptomatic Mature Permanent Molars.	د. ايمان باخري	٧٣	كلية طب الأسنان
	Q1	10.1037/tra0000623	Psychological Trauma: Theory, Research, Practice, and Policy. 2020;12(5):505.	The psychological effects of the COVID-19 pandemic and coping with them in Saudi Arabia.	د. جيهان الحميد	٧٤	
	Q2	https://doi.org/10.2147/RMHP.S265998	Risk Manag Health Policy 2020;13:1343-1352	Dental Facilities During the New Corona Outbreak: A SWOT Analysis			
	Q1	10.3390/app10031070	Applied Sciences 2020;10(3):1070.	Determining the Effects of Eugenol on the Bond Strength of Resin-Based Restorative Materials to Dentin: A Meta-Analysis of the Literature.			
	Q3/Q2	10.3390/molecules25112495	Molecules. 2020;25(11):2495.	The Effect of Bioactive Glass-Enhanced Orthodontic Bonding Resins on Prevention of Demineralization: A Systematic Review.			
	Q1	10.1039/d0bm00370k	Biomaterials Science 2020;8(12):3472-3484.	Multifunctional antibacterial dental sealants suppress biofilms derived from children at high risk of caries.	د. ماري ابراهيم	٧٥	
	Q1	10.1016/j.ident.2020.103323	J Dent. 2020: 97:103323.	pH-responsive Calcium and Phosphate-Ion Releasing antibacterial Sealants on Carious Enamel lesions in vitro.			
	Q1	10.1007/s00784-020-03319-z	Clinical Oral Investigations. 2020;21:1-8.	Tooth loss is associated with atherosclerosis and a poorer functional outcome among stroke patients.			
	Q1	10.1016/j.dental.2020.05.009	Dental Materials 2020;36(8):E-266-E278.	Concentration dependence of quaternary ammonium monomer on the design of high-performance bioactive composite for root caries restorations.			
	Q2	10.1002/jbm.b.34659	Journal of Biomedical Materials Research Part B: Applied Biomaterials	Tooth sealing formulation with bacteria-killing surface and on-demand ion release/recharge inhibits early childhood caries key pathogens.			



Deanship of Scientific Research | عمادة البحث العلمي

أعضاء هيئة التدريس (السعوديات) الحاصلين على جوائز عالمية مُحكمه ٢٠١٩ - ٢٠٢٠م

الرابط	اسم الجائزة	الإسم	#	الجهة
https://www.sipha-sps.com/	Poster presentation in the Saudi International Pharmaceutical Sciences Meeting and Workshops (SIPHA)	د. فرح الحمود	١	كلية الصيدلة الكلينيكية
-https://ifm.ae/photo gallery/#poster presentation https://www.instagram.com/p/BuBltxmBhkV/?igshid=o03u88ya3ai0	المؤتمر و المعرض الدولي لطب العائلة / نوع الجائزة درع المركز الأول لافضل مشاركة بحثيه	د. أماني القرني	٢	كلية الطب
http://patft.uspto.gov/netacgi/nph-Parser?	براءة اختراع Method for effecting angiogenesis by administering Nigella sativa	د. لبنى العسوم	٣	كلية الطب
الهيئة السعودية للتخصصات الصحية Scfhs.org.sa	الجمعية السعودية لطب الأمومة والجنين – تحت مظلة الهيئة السعودية للتخصصات الصحية	د. ايمان السلمي	٤	كلية الطب
https://www.inpublishing.co.uk/articles/iop-announces-winners-of-ioppooster-15665	The winner of IOPPPoster in Environment and Energy category IOP Publishing (IOPP) United Kingdom	د. سارة عسيري	٥	معهد الأبحاث والاستشارات الطبية
http://conference.upm.edu.my/iFSC2019	RSC Congress Poster Award at the 11 th international fundamental science congress (IFSC2019)	د. عسلة الزهراني	٦	كلية العلوم
/http://www.nanoenergy.co.uk	Best Oral Presenter In The 6 th International Conference On Nanotechnology, Nanomaterials And Thin Films For Energy Applications	د. عسلة الزهراني	٧	كلية العلوم
مرفق شهادة	Graduate Dentist Research Award	د. ماريا إبراهيم	٨	كلية طب الأسنان