

الكلية	Authors	Authors with affiliations	Title	Source title	ISSN	Q
اقتصاد	Alnafrah I., Mouselli S.	Alnafrah, I., Faculty of Economics, Damascus University, Damascus, Syrian Arab Republic; Mouselli, S., Arab International University, Damascus, Syrian Arab Republic	Revitalizing blockchain technology potentials for smooth academic records management and verification in low-income countries	International Journal of Educational Development	7380593	Q1
اقتصاد	Ray S., Das S.S., Mishra P., Al Khatib A.M.G.	Ray, S., Centurion University of Technology and Management, Paralakhemundi, Odisha, India; Das, S.S., Birsa Agricultural University, RAC, Kanke, Ranchi, Jharkhand, India; Mishra, P., College of Agriculture, J.N.K.V.V., Powarkheda, M.P., India; Al Khatib, A.M.G., Department of Banking and Insurance, Faculty of Economics, Damascus University, Damascus, Syrian Arab Republic	Time Series SARIMA Modelling and Forecasting of Monthly Rainfall and Temperature in the South Asian Countries	Earth Systems and Environment	25099426	Q2
اقتصاد	Mishra P., Al Khatib A.M.G., Sardar I., Mohammed J., Karakaya K., Dash A., Ray M., Narsimhaiah L., Dubey A.	Mishra, P., College of Agriculture, J.N.K.V.V., Powarkheda, MP, India; Al Khatib, A.M.G., Department of Banking and Insurance, Faculty of Economics, Damascus University, Damascus, Syrian Arab Republic; Sardar, I., Department of Mathematics & Statistics, Riphah International University, Islamabad, Pakistan; Mohammed, J., Department of General/Liberal Studies, Faculty of Business and Management Studies, Koforidua Technical University, Koforidua, Ghana; Karakaya, K., Faculty of Science, Department of Statistics, Selçuk University, Konya, Turkey; Dash, A., College of Agriculture, OUAT, Bhubaneswar, India; Ray, M., College of Agriculture, OUAT, Bhubaneswar, India; Narsimhaiah, L., Department of Agril.	Modeling and Forecasting of Sugarcane Production in India	Sugar Tech	9721525	Q2

		Statistics, B.C.K.V.V., Kalyani, West Bengal, India; Dubey, A., Departments of Mechanical and Automation Engineering, Amity University Noida, Noida, Uttar Pradesh, India				
اقتصاد	Mheissen S., Khan H., Alsafadi A.S., Almuzian M.	Mheissen, S., Former instructor in Orthodontic Department, Syrian Ministry of Health, Damascus, Syrian Arab Republic; Khan, H., CMH Institute of Dentistry Lahore, National University of Medical Sciences, Lahore, Pakistan; Alsafadi, A.S., Department of Orthodontics, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Almuzian, M., Private Clinic, Edinburgh, United Kingdom, Department of Orthodontics, University of Edinburgh, Edinburgh, United Kingdom	The effectiveness of surgical adjunctive procedures in the acceleration of orthodontic tooth movement: A systematic review of systematic reviews and meta-analysis	Journal of Orthodontics	14653125	Q2
اقتصاد	Alnafrah I.	Alnafrah, I., Faculty of Economics, Damascus University, Damascus, Syrian Arab Republic	Efficiency evaluation of BRICS's national innovation systems based on bias-corrected network data envelopment analysis	Journal of Innovation and Entrepreneurship	21925372	Q2
اقتصاد	Mardnly Z., Badran Z., Mouselli S.	Mardnly, Z., Faculty of Business Administration, Arab International University, Daraa, Syrian Arab Republic; Badran, Z., Department of Banking and Insurance, Damascus University, Damascus, Syrian Arab Republic; Mouselli, S., Faculty of Business Administration, Arab International University, Daraa, Syrian Arab Republic	Earnings management and audit quality at Damascus securities exchange: does managerial ownership matter?	Journal of Financial Reporting and Accounting	19852517	Q2
الأداب	Hateffard F., Mohammed S., Alsafadi K., Enaruvbe G.O., Heidari A., Abdo H.G., Rodrigo-	Hateffard, F., Department of Landscape Protection and Environmental Geography, Faculty of Science and Technology, University of Debrecen,	CMIP5 climate projections and RUSLE-based soil erosion assessment in the central part of	Scientific Reports	20452322	Q1

	Comino J.	Debrecen, Hungary; Mohammed, S., Institute of Land Use, Technology and Regional Development, University of Debrecen, Debrecen, 4032, Hungary; Alsafadi, K., Department of Geography and GIS, Faculty of Arts, Alexandria University, Alexandria, 25435, Egypt, School of Geographical Sciences, Nanjing University of Information Science and Technology, Nanjing, 210044, China; Enaruvbe, G.O., African Regional Institute for Geospatial Information Science and Technology, Obafemi Awolowo University, Ile-Ife, Nigeria; Heidari, A., Soil Science Department, University of Tehran, Karaj, Iran; Abdo, H.G., Geography Department, University of Tartous, Tartous, Syrian Arab Republic, Geography Department, University of Damascus, Damascus, Syrian Arab Republic, Geography Department, University of Tishreen, Lattakia, Syrian Arab Republic; Rodrigo-Comino, J., Physical Geography, Trier University, Trier, 54296, Germany, Soil Erosion and Degradation Research Group, Department of Geography, University of Valencia, Valencia, 46010, Spain	Iran			
الأداب	Mohammed S., Hassan E., Abdo H.G., Szabo S., Mokhtar A., Alsafadi K., Al-Khoury I., Rodrigo-Comino J.	Mohammed, S., Institute of Land Use, Technology and Regional Development- Faculty of Agricultural and Food Sciences and Environmental Management, University of Debrecen, Debrecen, Hungary; Hassan, E., Department of Soil Science, Faculty of Agriculture and Natural Resources, Al-Baath University, Homs, Syrian Arab Republic; Abdo, H.G., Geography Department, University of	Impacts of rainstorms on soil erosion and organic matter for different cover crop systems in the western coast agricultural region of Syria	Soil Use and Management	2660032	Q2

		<p>Tartous, Tartous, Syrian Arab Republic, Geography Department, University of Damascus, Damascus, Syrian Arab Republic, Geography Department, University of Tishreen, Latakia, Syrian Arab Republic; Szabo, S., Department of Physical Geography and Geoinformatics, Faculty of Science and Technology, University of Debrecen, Debrecen, Hungary; Mokhtar, A., Department of Agricultural Engineering, Faculty of Agriculture, Cairo University, Giza, Egypt, State of Key Laboratory of Soil Erosion and Dryland Farming on Loess Plateau, Institute of Soil and Water Conservation, Northwest Agriculture and Forestry University, Chinese Academy of Sciences and Ministry of Water Resources, Yangling, China; Alsafadi, K., Department of Geography and GIS, Faculty of Arts, Alexandria University, Alexandria, Egypt; Al-Khouri, I., Department of Soil Science, Faculty of Agriculture and Natural Resources, Al-Baath University, Homs, Syrian Arab Republic; Rodrigo-Comino, J., Department of Physical Geography, University of Trier, Trier, Germany, Soil Erosion and Degradation Research Group, Department of Geography, Valencia University, Valencia, Spain</p>				
الأداب	<p>Khallouf A., Talukdar S., Harsányi E., Abdo H.G., Mohammed S.</p>	<p>Khallouf, A., Department of Natural Resources Management, General Commission for Scientific Agricultural Research (GCSAR), Damascus, Syrian Arab Republic; Talukdar, S., Dept. of Geography, University of Gour Banga, Malda, India; Harsányi,</p>	<p>Risk assessment of soil erosion by using CORINE model in the western part of Syrian Arab Republic</p>	<p>Agriculture and Food Security</p>	<p>20487010</p>	<p>Q2</p>

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الأداب	Abdo H.G.	Abdo, H.G., Geography Department, Faculty of Arts and Humanities, Tartous University, Tartous, Syrian Arab Republic, Geography Department, Faculty of Arts and Humanities, Damascus University, Damascus, Syrian Arab Republic, Geography Department, Faculty of Arts and Humanities, Tishreen University, Lattakia, Syrian Arab Republic	Estimating water erosion using RUSLE, GIS and remote sensing in Wadi-Qandeel river basin, Lattakia, Syria	Proceedings of the Indian National Science Academy	3700046	Q4
التربية	Shbib S., Rashidlamir A., Hakak Dokht E.	Shbib, S., Department of Exercise Physiology, Faculty of Sport Science, Ferdowsi University of Mashhad, Mashhad, Iran, Department of Child Education, Faculty of Education, Damascus University, Damascus, Syrian Arab Republic; Rashidlamir, A., Department of Exercise Physiology, Faculty of Sport Science, Ferdowsi University of Mashhad, Mashhad, Iran; Hakak Dokht, E., Department of Exercise Physiology,	The effects of plyometric training and $\beta$ -alanine supplementation on anaerobic power and serum level of carnosine in handball players	Sport Sciences for Health	18247490	Q3

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التنمية	Issa A., Yousef H., Bakry A., Hanaysha J.R., Sahyouni A.	Issa, A., Department of Accounting, Dongbei University of Finance and Economics, Dalian, China; Yousef, H., Faculty of Commerce, Sohag University, Sohag, Egypt; Bakry, A., Sohag University, Sohag, Egypt; Hanaysha, J.R., School of Business, Skyline University College, Sharjah, United Arab Emirates; Sahyouni, A., Damascus University, Damascus, Syrian Arab Republic	Does the board diversity impact bank performance in the MENA countries? A multilevel study	Corporate Governance (Bingley)	14720701	Q1
التنمية	Sahyouni A., Zaid M.A.A., Adib M.	Sahyouni, A., Higher Institute for Administrative Development, Damascus University, Damascus, Syrian Arab Republic; Zaid, M.A.A., School of Accounting, Dongbei University of Finance and Economics, Dalian, China; Adib, M., School of Accounting, Dongbei University of Finance and Economics, Dalian, China	Bank soundness and liquidity creation	EuroMed Journal of Business	14502194	Q1
التنمية	Mateev M., Tariq M.U., Sahyouni A.	Mateev, M., Abu Dhabi School of Management, Abu Dhabi, United Arab Emirates; Tariq, M.U., Abu Dhabi School of Management, Abu Dhabi, United Arab Emirates; Sahyouni, A., Higher Institute for Administrative Development, Damascus University, Damascus, Syrian Arab Republic	Competition, capital growth and risk-taking in emerging markets: Policy implications for banking sector stability during COVID-19 pandemic	PLoS ONE	19326203	Q1
الهندسة المدنية	Deeb R.	Deeb, R., Department of Theoretical Basis of Heat Engineering, National Research University, Moscow Power Engineering Institute, Moscow, 111250, Russian Federation, Damascus University, Damascus, Syrian Arab Republic	Experimental and numerical investigation of the effect of angle of attack on air flow characteristics around drop-shaped tube	Physics of Fluids	10706631	Q1
الهندسة المدنية	Zeno A., Darwish M., Alee A., Awad A.	Zeno, A., Faculty of Engineering, Middle East University, Amman, Jordan; Darwish, M., Faculty	An Experimental Study Of Drag Coefficient For Smooth Thin	International Journal of	21862982	Q3

		of Engineering, Middle East University, Amman, Jordan; Alee, A., Faculty of Civil Engineering, Damascus University, Syrian Arab Republic; Awad, A., Faculty of Engineering, Middle East University, Amman, Jordan	Circular Plates With Central Hole	GEOMATE		
الهندسة المدنية	Habib M.		Quantifying topographic ruggedness using principal component analysis	Advances in Civil Engineering	16878086	Q3
الهندسة المدنية	Simpson D., David O., Nasr F.	Simpson, D., Princess Royal Hospital, Telford, United Kingdom; David, O., Princess Royal Hospital, Telford, United Kingdom; Nasr, F., Damascus University, Syrian Arab Republic, Cambrian Medical Centre, Oswestry, United Kingdom	An unusual presentation of dysarthria in a young patient, a stroke mimic	Acute Medicine	17474884	Q4
الهندسة المدنية	Shehab D., Haddad G.D.A., Hadid M.	Shehab, D., Department of Environmental Engineering, Faculty of Civil Engineering, Damascus University, Damascus, Syrian Arab Republic; Haddad, G.D.A., Department of Environmental Engineering, Faculty of Civil Engineering, Damascus University, Damascus, Syrian Arab Republic; Hadid, M., Department of Environmental Engineering, Faculty of Civil Engineering, Damascus University, Damascus, Syrian Arab Republic	Removal of suspended solids using pumice stone in integrated fixed film activated sludge process	Baghdad Science Journal	20788665	Q4
زراعة	Radha, Kumar M., Puri S., Pundir A., Bangar S.P., Changan S., Choudhary P., Parameswari E., Alhariri A., Samota M.K., Damale R.D., Singh S., Berwal M.K., Dhumal S., Bhoite A.G.,	Radha, School of Biological and Environmental Sciences, Shoolini University of Biotechnology and Management Sciences, Solan, 173229, India; Kumar, M., Chemical and Biochemical Processing Division, ICAR-Central Institute for Research on Cotton Technology, Mumbai, 400019, India; Puri,	Evaluation of nutritional, phytochemical, and mineral composition of selected medicinal plants for therapeutic uses from cold desert of western himalaya	Plants	22237747	Q1

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زراعة	Abdulmajid D., Ali N., Eltahawy M.S., Liu E., Dang X., Hong D.	Abdulmajid, D., Nanjing Agricultural University, Nanjing, 210095, China, State Key Laboratory of Crop Genetics and Germplasm Enhancement, Nanjing Agricultural University, Nanjing, 210095, China, Rice Research and Training Centre, Field Crops Research Institute, Agricultural Research Centre, Kafr El-Sheikh, 33717, Egypt; Ali, N., Nanjing Agricultural University, Nanjing, 210095, China, State Key Laboratory of Crop Genetics and Germplasm Enhancement, Nanjing Agricultural University, Nanjing, 210095, China, Laboratory of Crop Production and Multiplication, Field Crops Research Department, Agricultural Faculty, Damascus University, Damascus, Syrian Arab	Mining Favorable Alleles for Rice Coleoptile Elongation Length Sensitivity to Exogenous Gibberellin Under Submergence Condition	Journal of Plant Growth Regulation	7217595	Q1

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زراعة	<p>Mohammed S., Alsafadi K., Hennawi S., Mousavi S.M.N., Kamal-Eddin F.B., Harsanyie E.</p>	<p>Mohammed, S., Institute of Land Use, Technical and Precision Technology, Faculty of Agricultural and Food Sciences and Environmental Management, University of Debrecen, Debrecen, 4032, Hungary; Alsafadi, K., School of Geographical Sciences, Nanjing University of Information Science and Technology, Nanjing,</p>	<p>Effects of long-term agricultural activities on the availability of heavy metals in Syrian soil: A case study in southern Syria</p>	<p>Journal of the Saudi Society of Agricultural Sciences</p>	<p>1658077X</p>	<p>Q1</p>

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زراعة	Alhariri A., Behera T.K., Jat G.S., Devi M.B., Boopalakrishnan G., Hemeda N.F., Teleb A.A., Ismail E., Elkordy A.	Alhariri, A., Division of Vegetable Science, ICAR-Indian Agricultural Research Institute, Pusa Campus, New Delhi, 110012, India, Faculty of Agriculture, Damascus University, Damascus, 30621, Syrian Arab Republic; Behera, T.K., Division of Vegetable Science, ICAR-Indian Agricultural Research Institute, Pusa Campus, New Delhi, 110012, India; Jat, G.S., Division of Vegetable Science, ICAR-Indian Agricultural Research Institute, Pusa Campus, New Delhi, 110012, India; Devi, M.B., ICAR-Research Complex for North Eastern Hilly Region, Umiam, Meghalaya, 793103, India; Boopalakrishnan, G., Division of Vegetable	Analysis of genetic diversity and population structure in bitter gourd ( <i>Momordica charantia</i> L.) using morphological and ssr markers	Plants	22237747	Q1

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زراعة	Sasi M., Kumar S., Kumar M., Thapa S., Prajapati U., Tak Y., Changan S., Saurabh V., Kumari S., Kumar A., Hasan M., Chandran D., Radha, Bangar S.P., Dhumal S., Senapathy M., Thiyagarajan A., Alhariri A., Dey A., Singh S., Prakash S., Pandiselvam R., Mekhemar M.	Sasi, M., Division of Biochemistry, ICAR—Indian Agricultural Research Institute, New Delhi, 110012, India; Kumar, S., Quality and Productivity Improvement Division, ICAR-Indian Institute of Natural Resins and Gums, Ranchi, 834010, India; Kumar, M., Chemical and Biochemical Processing Division, ICAR—Central Institute for Research on Cotton Technology, Mumbai, 400019, India; Thapa, S., Department of Horticulture, Institute of Agricultural Sciences, Banaras Hindu University, Varanasi, 221005, India; Prajapati, U., Division of Food Science and Postharvest Technology, ICAR—Indian Agricultural Research Institute, New Delhi, 110012, India; Tak, Y., Department of Biochemistry, Agriculture University, Kota,	Garlic ( <i>Allium sativum</i> L.) bioactives and its role in alleviating oral pathologies	Antioxidants	20763921	Q2

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زراعة	Khalil J., Habib H., Alabboud M., Mohammed S.	Khalil, J., Faculty of Agricultural, Department of Soil Science, Damascus University, Damascus, Syrian Arab Republic; Habib, H., Faculty of Agricultural, Department of Soil Science, Damascus University, Damascus, Syrian Arab Republic; Alabboud, M., College of Agriculture and Natural Resources, University of Tehran, Karaj, Iran; Mohammed, S., Faculty of Agricultural and	Olive mill wastewater effects on durum wheat crop attributes and soil microbial activities: A pilot study in Syria	Energy, Ecology and Environment	23637692	Q2

		Food Sciences and Environmental Management, Institute of Land Use, Technology and Regional Development, University of Debrecen, Debrecen, Hungary				
زراعة	Saleh M., Ezz -din D., Al-Masri A.	Saleh, M., National Commission for Biotechnology, (NCBT), Syria Biomedical department -Cell Culture laboratory, Damascus, Syrian Arab Republic; Ezz -din, D., Faculty of Agriculture, Damascus University, Damascus, Syrian Arab Republic; Al-Masri, A., National Commission for Biotechnology, (NCBT), Syria Biomedical department -Cell Culture laboratory, Damascus, Syrian Arab Republic	In vitro genotoxicity study of the lambda-cyhalothrin insecticide on Sf9 insect cells line using Comet assay	Jordan Journal of Biological Sciences	19956673	Q3
زراعة	Al-Abdala M., Sallowm A., Abouassaf S.		Classification of determinant factors of irrigated vegetable problems using exploratory factor analysis in Swaida governorate, Syria [Razvrstitev odločitvenih dejavnikov povezanih s problemi namakanja zelenjave s faktorsko analizo na območju upravne enote Swaida, Sirija]	Acta Agriculturae Slovenica	15819175	Q3
زراعة	Maya AL-ABDALA, Afraa SALLOWM, Safwan ABOUASSAF		Classificaation of determinant factors of irrigated vegetable problems using exploratory factor analysis in Swaida governorate, Syria.	Acta Agriculturae Slovenica		Q3
زراعة	Kharouf S.H., Hamzeh S.H., Al-Azmeh M.F.	Kharouf, S.H., Biodiversity Laboratory, National Commission of Biotechnology, Damascus, Syrian Arab Republic, Department of Plant Protection, Faculty of Agriculture, Furat University, Syrian	Races Identification of Wheat Rusts in Syria during the 2019 Growing Season	Arab Journal of Plant Protection	0255982X	Q4

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زراعة	Alimad N., Naffaa W., Lawand S.	Alimad, N., Sweida Branch, Faculty of Agriculture, Damascus University, Syrian Arab Republic; Naffaa, W., Department of Plant Protection, Faculty of Agriculture, Damascus University, Syrian Arab Republic; Lawand, S., Department of Field Crops, Faculty of Agriculture, Damascus University, Syrian Arab Republic	Detection of erysiphe necator, the causal agent of powdery mildew on grapevine, and determination of their mating types in Southern Syria using some molecular markers	Arab Journal of Plant Protection	0255982X	Q4
زراعة	Zraiki M., Bashir A.N., Ibrahim G.	Zraiki, M., Plant Protection Department, Faculty of Agriculture, Damascus University, Syrian Arab Republic; Bashir, A.N., Plant Protection Department, Faculty of Agriculture, Damascus University, Syrian Arab Republic, Biological Control Research and Studies Center, Faculty of Agriculture, Damascus University, Syrian Arab Republic; Ibrahim, G., Plant Protection Department, Faculty of Agriculture, Damascus University, Syrian Arab Republic, Biological Control Research and Studies Center, Faculty of Agriculture, Damascus University, Syrian Arab Republic	Laboratory study of the effect of some factors on the parasitoid, psytalia concolor (szépliget), of the olive fruit fly	Arab Journal of Plant Protection	0255982X	Q4
زراعة	Al-Halabi S.M., Al-Assas K.	Al-Halabi, S.M., Department of Plant Protection, General Authority of Agricultural Scientific Research, Sweida, Syrian Arab Republic; Al-Assas,	Survey of parasitic nematode genera associated with grapevine roots in Sweida Governorate,	Arab Journal of Plant Protection	0255982X	Q4



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زراعة	Mouhanna A.M., Ali Hasan A.A., Alobaidi H.N.H.	Mouhanna, A.M., Department of Plant Protection, Faculty of Agriculture, Damascus University, Faculty of Medicine, Syrian Private University (SPU), Syrian Arab Republic; Ali Hasan, A.A., Biological Control Studies and Research Center (BCSRC), Faculty of Agriculture, Damascus University, Syrian Arab Republic; Alobaidi, H.N.H., Al-Mansour, Ministry of Trade, Baghdad, Iraq	Detection and molecular characterization of watermelon mosaic virus (wmv) spread along the syrian coast. arab journal of plant protection	Arab Journal of Plant Protection	0255982X	Q4
زراعة	Sakr L.M., Al-Abdallah M.J., Bashir A.N.M.	Sakr, L.M., Agricultural Economics Department, Faculty of Agriculture, University of Damascus, Syrian Arab Republic; Al-Abdallah, M.J., Agricultural Economics Department, Faculty of Agriculture, University of Damascus, Syrian Arab Republic; Bashir, A.N.M., Plant Protection Department, Faculty of Agriculture, University of Damascus, Syrian Arab Republic	Adoption of Olive Farmers to the Integrated Pest Management Techniques in the Syrian Coastal Region	Arab Journal of Plant Protection	0255982X	Q4
زراعة	Bakkour F., El-Meamar A., El-Naser Z.		Effect of Spraying Glyphosate Herbicide on Solanum elaeagnifolium in Uncultivated Fields and on Physicochemical and Biological Soil Characteristics	Arab Journal of Plant Protection	0255982X	Q4
زراعة	Alyousef A., Ibrahim G., Al Mouemar A.		The Integrated Effect Between Low Doses of Herbicide Glyphosate and Plant Extracts in Management of Carrot Crop <i>Daucus carota</i> L. Var. <i>sativa</i> Weeds [ التأثير المتكامل بين الجرعات ]	Arab Journal of Plant Protection	0255982X	Q4

			المخفضة من مبيد الأعشاب جلايفوسيت Daucus carota L. Var. sativa وبعض المستخلصات النباتية في إدارة أعشاب [الجزر]			
زراعة	Ahmad E.M., Ramadan A.M., Asslan L.H., Al-Khateeb N.I.		First Record of the Parasitoid <i>Buquetia musca</i> (Robineau-Desvoidy, 1847) on <i>Papilio machaon</i> (Linnaeus, 1758) Larvae Along the Syrian Coast [على يرقات <i>Buquetia musca</i> (Robineau-Desvoidy, 1847) التسجيل الأول للمتطفل في الساحل السوري <i>Papilio machaon</i> (Linnaeus, 1758) [السنون و	Arab Journal of Plant Protection	0255982X	Q4
زراعة	Mohamed A., Basher A.N., Lawand W.		Study of Genetic Diversity of the Aphid Predator <i>Hippodamia variegata</i> (Goeze) in Different Areas of Syria Using SRAP markers [ <i>Hippodamia variegata</i> (Goeze) دراسة التنوع الشكلي لأولوارثي لمفترس في مناطق مختلفة SRAP حشرات الم ن [من سورية باستخدام تقنية	Arab Journal of Plant Protection	0255982X	Q4
زراعة	Alaakel S., Al-Ouda A.S., Al-Ammouri Y.	Alaakel, S., Faculty of Agriculture, Damascus University, Syrian Arab Republic; Al-Ouda, A.S., Faculty of Agriculture, Damascus University, Syrian Arab Republic; Al-Ammouri, Y., Syrian Private University, National Commission of Biotechnology, Syrian Arab Republic	Effect of salt and osmotic stresses on the activity of some antioxidant enzymes and biochemical traits in <i>catharanthus roseus</i>	Baghdad Science Journal	20788665	Q4
زراعة	Kridi N., Al-Shater M.S., Al Zoubi M.M.		Isolation and identification of some bacterial isolates from soil	Baghdad Science	20788665	Q4

			contaminated with crude oil and Testing Their Effectiveness	Journal		
زراعة	Al-Mariri A., Ismail R., Allaham A., Alobeid B., Alhallab L.	Al-Mariri, A., Department of Molecular Biology and Biotechnology, Atomic Energy Commission of Syria, P.O. Box 6091, Damascus, Syrian Arab Republic; Ismail, R., Food Science Department, Faculty of Agriculture, Damascus University, Damascus, Syrian Arab Republic; Allaham, A., Department of Molecular Biology and Biotechnology, Atomic Energy Commission of Syria, P.O. Box 6091, Damascus, Syrian Arab Republic; Alobeid, B., Department of Molecular Biology and Biotechnology, Atomic Energy Commission of Syria, P.O. Box 6091, Damascus, Syrian Arab Republic; Alhallab, L., Department of Molecular Biology and Biotechnology, Atomic Energy Commission of Syria, P.O. Box 6091, Damascus, Syrian Arab Republic	Inhibitory Effects of Essential Oils of Cinnamon zeylanicum and Myristica fragrans against Brucella abortus 544 Inoculated in Fresh Baladi Cheese	Journal of Food Quality and Hazards Control	2345685X	Q4
زراعة	Ajeep L., Alnaser Z., Tahla M.K.	Ajeep, L., Damascus University, Faculty of Agricultural Engineering, Food Science Department, Institute of Pharmaceutical and Chemical Research, Scientific Studies and Research Center, Damascus, Syrian Arab Republic; Alnaser, Z., Damascus University, Faculty of Agricultural Engineering, Plant protection Department, Syrian Arab Republic; Tahla, M.K., Damascus University, Faculty of Agricultural Engineering, Food Science Department, Syrian Arab Republic	Effect of household processing on removal of multi-classes of pesticides from tomatoes	Journal of Microbiology, Biotechnology and Food Sciences	13385178	Q4

زراعة	Abdulaziz L., Yaziji S., Azizieh A.	Abdulaziz, L., Food Science Department, Faculty of Agriculture, Damascus University, Damascus, Syrian Arab Republic; Yaziji, S., Food Science Department, Faculty of Agriculture, Damascus University, Damascus, Syrian Arab Republic; Azizieh, A., Food Science Department, Faculty of Agriculture, Damascus University, Damascus, Syrian Arab Republic	The Effects of Adding Xanthan Gum as a Fat Replacer on the Quality Characteristics of Beef Burgers	Scientific Journal of King Faisal University	16580311	Q4
زراعة	Haddad R.A., Tahla M.K., Amir L.A.	Haddad, R.A., Department of Food and Industrial Biotechnology, National Commission of Biotechnology, Damascus, Syrian Arab Republic; Tahla, M.K., Food Science Department, Faculty of Agriculture, Damascus University, Damascus, Syrian Arab Republic; Amir, L.A., Department of Food and Industrial Biotechnology, National Commission of Biotechnology, Damascus, Syrian Arab Republic	Improvement of Tannase Production from Bacillus Bacteria by Submerged Fermentation of Spent Tea	Scientific Journal of King Faisal University	16580311	Q4
زراعة			Detection of Erysiphe necator, the Causal Agent of Powdery Mildew on Grapevine, and Determination of their Mating Types in Southern Syria	Arab Journal of Plant Protection		Q4
زراعة	Al-Boush E.S., Al-Ouda A.S.	Al-Boush, E.S., Department of Field Crops, Faculty of Agriculture, Damascus University, Damascus, Syrian Arab Republic; Al-Ouda, A.S., Department of Field Crops, Faculty of Agriculture, Damascus University, Damascus, Syrian Arab Republic	Determining the Genetic Action of Water and Nitrogen Utilisation Efficiency in Maize (Zea mays L.)	Scientific Journal of King Faisal University	16580311	Q4
صيدلة	Afify S.M., Oo A.K.K., Hassan G., Seno A., Seno M.	Afify, S.M., Department of Biotechnology and Drug Discovery, Graduate School of Interdisciplinary Science and Engineering in Health	How can we turn the PI3K/AKT/mTOR pathway down? Insights into inhibition and	Expert Review of Anticancer Therapy	14737140	Q1

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صيدلة	Dalal L., Allaf A.W., El-Zein H.	Dalal, L., Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic, Faculty of Pharmacy, Arab International University, P.O. Box 16180, Ghabaghib, Daraa, Syrian Arab Republic; Allaf, A.W., Faculty of Pharmacy, Arab International University, P.O. Box 16180, Ghabaghib, Daraa, Syrian Arab Republic; El-Zein, H., Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic, Faculty of Pharmacy, Arab International	Formulation and in vitro evaluation of self-nanoemulsifying liquisolid tablets of furosemide	Scientific Reports	20452322	Q1

		University, P.O. Box 16180, Ghabaghib, Daraa, Syrian Arab Republic				
صيدلة	Al-Kasmi B., Alsirawan M.H.D.B., Paradkar A., Nattouf A.-H., El-Zein H.	Al-Kasmi, B., Department of Pharmaceutics and Pharmaceutical Technology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Alsirawan, M.H.D.B., Center for Pharmaceutical Engineering Science, University of Bradford, Bradford, United Kingdom; Paradkar, A., Center for Pharmaceutical Engineering Science, University of Bradford, Bradford, United Kingdom; Nattouf, A.-H., Department of Pharmaceutics and Pharmaceutical Technology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; El-Zein, H., Department of Pharmaceutics and Pharmaceutical Technology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic	Aqueous and pH dependent coacervation method for taste masking of paracetamol via amorphous solid dispersion formation	Scientific reports	20452322	Q1
صيدلة	Jaaban M., Zetoune A.B., Hesenow S., Hesenow R.	Jaaban, M., Department of Biochemistry and Microbiology, Faculty of Pharmacy, Damascus University, Syrian Arab Republic; Zetoune, A.B., Department of Biochemistry and Microbiology, Faculty of Pharmacy, Damascus University, Syrian Arab Republic; Hesenow, S., Department of Pharmacology and Toxicology, Faculty of Pharmacy, Damascus University, Syrian Arab Republic; Hesenow, R., West German Proton Therapy Center Essen (WPE), University of Duisburg-Essen, Essen, Germany	Neutrophil-lymphocyte ratio and platelet-lymphocyte ratio as novel risk markers for diabetic nephropathy in patients with type 2 diabetes	Heliyon	24058440	Q1
صيدلة	Hassan G., Afify S.M., Du J., Nawara H.M., Sheta M., Monzur	Hassan, G., Laboratory of Nano-Biotechnology, Department of Biotechnology and Drug Discovery,	MEK1/2 is a bottleneck that induces cancer stem cells to	Biochemical and	0006291X	Q1

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صيدلة	Yousfan A., Rubio N., Al-Ali M., Nattouf A.H., Kafa H.	Yousfan, A., Department of Pharmaceutics and Pharmaceutical Technology, Faculty of Pharmacy, Damascus University, Syrian Arab Republic; Rubio, N., Department of Chemistry and Materials, Imperial College London SW7 2AZ, United Kingdom; Al-Ali, M., Department of Molecular Biology and Biotechnology, Atomic Energy Commission of Syria, Damascus, Syrian Arab Republic; Nattouf, A.H., Department of Pharmaceutics and Pharmaceutical Technology, Faculty of Pharmacy, Damascus University, Syrian Arab Republic; Kafa, H., Department of Molecular Biology and Biotechnology, Atomic Energy Commission of Syria, Damascus, Syrian Arab Republic	Intranasal delivery of phenytoin-loaded nanoparticles to the brain suppresses pentylenetetrazol-induced generalized tonic clonic seizures in an epilepsy mouse model	Biomaterials Science	20474830	Q1
صيدلة	Nawara H.M., Afify S.M., Hassan G., Zahra M.H., Seno A., Seno M.	Nawara, H.M., Department of Biotechnology and Drug Discovery, Graduate School of Interdisciplinary Science and Engineering in Health Systems, Okayama University, Okayama, 700-8530, Japan; Afify, S.M., Department of Biotechnology and Drug Discovery, Graduate School of Interdisciplinary Science and Engineering	Paclitaxel-based chemotherapy targeting cancer stem cells from mono- to combination therapy	Biomedicines	22279059	Q1

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صيدلة	Sheta M., Hassan G., Afify S.M., Monzur S., Kumon K., Abu Quora H.A., Farahat M., Zahra M.H., Fu X., Seno A., Seno M.	Sheta, M., Department of Nano-Biotechnology, Graduate School of Interdisciplinary Science and Engineering in Health Systems, Okayama University, Okayama, Japan, Department of Cancer Biology, National Cancer Institute, Cairo University, Cairo, Egypt; Hassan, G., Department	Chronic exposure to FGF2 converts iPSCs into cancer stem cells with an enhanced integrin/focal adhesion/PI3K/AKT axis	Cancer Letters	3043835	Q1

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صيدلة	Alsés M., Alzeer S.	Alsés, M., Department of Pharmacology and Toxicology, Faculty of Pharmacy, University of Damascus, Damascus, Syrian Arab Republic; Alzeer, S., Department of Pharmacology and Toxicology, Faculty of Pharmacy, University of Damascus, Damascus, Syrian Arab Republic	Evaluation of some biological parameters of gasoline station attendants in Damascus, Syria	Heliyon	24058440	Q1
صيدلة	Moussa N., Hassan A., Gharaghani S.	Moussa, N., Department of Pharmaceutical Chemistry and Quality Control of Medicaments, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Hassan, A., Department of Pharmaceutical Chemistry and Quality Control of Medicaments, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Gharaghani, S., Laboratory of Bioinformatics and Drug Design, Institute of Biochemistry and Biophysics, University of Tehran, Tehran, Iran	Pharmacophore model, docking, QSAR, and molecular dynamics simulation studies of substituted cyclic imides and herbal medicines as COX-2 inhibitors	Heliyon	24058440	Q1

صيدلة	Khattab A., Nattouf A.	Khattab, A., Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Nattouf, A., Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic	Optimization of entrapment efficiency and release of clindamycin in microsp sponge based gel	Scientific Reports	20452322	Q1
صيدلة	Kumon K., Afify S.M., Hassan G., Ueno S., Monzur S., Nawara H.M., Quora H.A.A., Sheta M., Xu Y., Fu X., Zahra M.H., Seno A., Seno M.	Kumon, K., Department of Biotechnology and Drug Discovery, Graduate School of Interdisciplinary Science and Engineering in Health Systems, Okayama University, Okayama, 700-8530, Japan; Afify, S.M., Department of Biotechnology and Drug Discovery, Graduate School of Interdisciplinary Science and Engineering in Health Systems, Okayama University, Okayama, 700-8530, Japan, Division of Biochemistry, Chemistry Department, Faculty of Science, Menoufia University, Shebin El Koum, 32511, Egypt; Hassan, G., Department of Biotechnology and Drug Discovery, Graduate School of Interdisciplinary Science and Engineering in Health Systems, Okayama University, Okayama, 700-8530, Japan, Department of Microbiology and Biochemistry, Faculty of Pharmacy, Damascus University, Damascus, 10769, Syrian Arab Republic; Ueno, S., Department of Biotechnology and Drug Discovery, Graduate School of Interdisciplinary Science and Engineering in Health Systems, Okayama University, Okayama, 700-8530, Japan; Monzur, S., Department of Biotechnology and Drug Discovery, Graduate School of Interdisciplinary Science and Engineering in Health Systems, Okayama University, Okayama,	Differentiation of cancer stem cells into erythroblasts in the presence of CoCl <sub>2</sub>	Scientific Reports	20452322	Q1

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صيدلة	Khatib C., Nattouf A., Hasan Agha M.I.	Khatib, C., Department of Pharmacognosy, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Nattouf, A., Department of Pharmaceutics and Pharmaceutical Technology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Hasan Agha, M.I., Department of Pharmacognosy, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic	Traditional medicines and their common uses in central region of Syria: Hama and Homs—an ethnomedicinal survey	Pharmaceutica l Biology	13880209	Q1
صيدلة	Hassan G., Afify S.M., Kitano S., Seno A., Ishii H., Shang Y., Matsusaki M., Seno M.	Hassan, G., Graduate School of Interdisciplinary Science and Engineering in Health Systems, Okayama University, Okayama, 700-8530, Japan, Department of Microbiology and Biochemistry, Faculty of Pharmacy, Damascus University, Damascus, 10769, Syrian Arab Republic; Afify, S.M., Graduate School of Interdisciplinary Science and Engineering in Health Systems, Okayama University, Okayama, 700-8530, Japan, Division of Biochemistry, Chemistry Department, Faculty of Science, Menoufia University, Shebin El Koum, 32511, Egypt; Kitano, S., Technical Research Institute, Toppan Printing Co., Ltd, 4-2-3 Takanodaiminami, Sugito-Machi, Saitama 345-8508, Japan; Seno, A., Graduate School of Interdisciplinary Science and Engineering in Health Systems, Okayama University, Okayama, 700-8530, Japan; Ishii, H., GSP Enterprise, Inc, 1-4-38 12F Minato-Machi, Osaka, Naniwaku, 556-0017,	Cancer stem cell microenvironment models with biomaterial scaffolds in vitro	Processes	22279717	Q2

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صيدلة	Al-Arbeed I.F., Wafa A., Moassass F., AL-Halabi B., Al-Achkar W., Abou-Khamis I.	Al-Arbeed, I.F., Department of Microbiology, Hematology and Immunology, Faculty of Pharmacy, Damascus University, Ministry of High Education, Damascus, Syrian Arab Republic; Wafa, A., Department of Molecular Biology and Biotechnology, Human Genetics Division, Atomic Energy Commission, Damascus, Syrian Arab Republic; Moassass, F., Department of Molecular Biology and Biotechnology, Human Genetics Division, Atomic Energy Commission, Damascus, Syrian Arab Republic; AL-Halabi, B., Department of Molecular Biology and Biotechnology, Human Genetics Division, Atomic Energy Commission, Damascus, Syrian Arab Republic; Al-Achkar, W., Department of Molecular Biology and Biotechnology, Human Genetics Division, Atomic Energy Commission, Damascus, Syrian Arab Republic; Abou-Khamis, I., Department of Microbiology, Hematology and Immunology, Faculty of Pharmacy, Damascus University,	Frequency of FLT3 Internal Tandem Duplications in Adult Syrian Patients with Acute Myeloid Leukemia and Normal Karyotype	Asian Pacific Journal of Cancer Prevention	15137368	Q2



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صيدلة	Alarbeed I.F., Wafa A., Moassass F., Al-Halabi B., Alachkar W., Aboukhamis I.	Alarbeed, I.F., Department of Microbiology, Hematology and Immunology, Faculty of Pharmacy, Damascus University, Ministry of High Education, Damascus, Syrian Arab Republic; Wafa, A., Department of Molecular Biology and Biotechnology, Human Genetics Division, Atomic Energy Commission, Damascus, Syrian Arab Republic; Moassass, F., Department of Molecular Biology and Biotechnology, Human Genetics Division, Atomic Energy Commission, Damascus, Syrian Arab Republic; Al-Halabi, B., Department of Molecular Biology and Biotechnology, Human Genetics Division, Atomic Energy Commission, Damascus, Syrian Arab Republic; Alachkar, W., Department of Molecular Biology and Biotechnology, Human Genetics Division, Atomic Energy Commission, Damascus, Syrian Arab Republic; Aboukhamis, I., Department of Microbiology, Hematology and Immunology, Faculty of Pharmacy, Damascus University, Ministry of High Education, Damascus, Syrian Arab Republic	Two Novel Mutations of the NPM1 Gene in Syrian Adult Patients with Acute Myeloid Leukemia and Normal Karyotype	Asian Pacific Journal of Cancer Prevention	15137368	Q2
صيدلة	Nawara H.M., Afify S.M., Hassan G., Zahra M.H., Atallah M.N., Seno A., Seno M.	Nawara, H.M., Laboratory of Nano-Biotechnology, Division of Bioengineering and Drug Discovery, Graduate School of Interdisciplinary Science and Engineering in Health Systems, Okayama University, Okayama, Japan; Afify, S.M., Laboratory of Nano-Biotechnology, Division of	An assay for cancer stem cell-induced angiogenesis on chick chorioallantoic membrane	Cell Biology International	10656995	Q2

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صيدلة	Strätker K., Haidar S., Dubiel M., Estévez-Braun A., Jose J.	Strätker, K., Institut für Pharmazeutische und Medizinische Chemie, PharmaCampus, Westfälische Wilhelms-Universität Münster, Corrensstr. 48, Münster, 48149, Germany; Haidar, S., Institut für Pharmazeutische und Medizinische Chemie, PharmaCampus, Westfälische Wilhelms-Universität Münster, Corrensstr. 48, Münster, 48149, Germany, Faculty of Pharmacy, Damascus University, 17 April Street, Syrian Arab Republic; Dubiel, M., Institut für Pharmazeutische und Medizinische Chemie, PharmaCampus, Westfälische Wilhelms-Universität Münster, Corrensstr. 48, Münster, 48149, Germany; Estévez-Braun, A., Instituto Universitario de Bio-Organica Antonio González, Departamento de Química Orgánica, Universidad de La Laguna, Avda. Astrofísico Francisco Sánchez Nº 2, La Laguna, Tenerife 38206, Spain; Jose, J., Institut für Pharmazeutische und Medizinische Chemie, PharmaCampus, Westfälische Wilhelms-Universität Münster, Corrensstr. 48, Münster, 48149, Germany	Autodisplay of human PIP5K1 $\alpha$ lipid kinase on Escherichia coli and inhibitor testing	Enzyme and Microbial Technology	1410229	Q2
صيدلة	Alarbeed I.F., Wafa A., Moassass F., Al-Halabi B., Al-Achkar W., Liehr T., Aboukhamis I.	Alarbeed, I.F., Department of Microbiology, Hematology and Immunology, Faculty of Pharmacy, Damascus University, Ministry of High Education, Damascus, Syrian Arab Republic; Wafa, A., Department of Molecular Biology and Biotechnology, Human Genetics Division, Atomic Energy Commission, Damascus, Syrian Arab Republic; Moassass, F., Department of Molecular	De novo adult acute myeloid leukemia with two new mutations in juxtatransmembrane domain of the FLT3 gene: a case report	Journal of Medical Case Reports	17521947	Q3

		Biology and Biotechnology, Human Genetics Division, Atomic Energy Commission, Damascus, Syrian Arab Republic; Al-Halabi, B., Department of Molecular Biology and Biotechnology, Human Genetics Division, Atomic Energy Commission, Damascus, Syrian Arab Republic; Al-Achkar, W., Department of Molecular Biology and Biotechnology, Human Genetics Division, Atomic Energy Commission, Damascus, Syrian Arab Republic; Liehr, T., Department of Molecular Biology and Biotechnology, Human Genetics Division, Atomic Energy Commission, Damascus, Syrian Arab Republic, Jena University Hospital, Institute of Human Genetics, Friedrich Schiller University, Am Klinikum 1, Jena, 07747, Germany; Aboukhamis, I., Department of Microbiology, Hematology and Immunology, Faculty of Pharmacy, Damascus University, Ministry of High Education, Damascus, Syrian Arab Republic				
صيدلة	Moussa N., Hassan A., Singab A.N.B.	Moussa, N., Department of Pharmaceutical Chemistry and Quality Control of Medicaments, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Hassan, A., Department of Pharmaceutical Chemistry and Quality Control of Medicaments, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Singab, A.N.B., Department of Pharmacognosy, Faculty of Pharmacy, Ain-Shams University, Cairo, Egypt	Quality control of herbal medicines used for arthritis: Identification and Quantification of COX Inhibitors by HPLC, GC-MS, LC-MS-MS, GC-FID	Acta Poloniae Pharmaceutica - Drug Research	16837	Q3

صيدلة	Haidar S., Jürgens F.M., Aichele D., Jagels A., Humpf H.-U., Jose J.	Haidar, S., Institut für Pharmazeutische und Medizinische Chemie, PharmaCampus, Westfälische Wilhelms-Universität Münster, Corrensstr. 48, Münster, 48149, Germany, Faculty of Pharmacy, Damascus University, 17 April Street, P.O. Box 9411, Damascus, Syrian Arab Republic; Jürgens, F.M., Institut für Pharmazeutische und Medizinische Chemie, PharmaCampus, Westfälische Wilhelms-Universität Münster, Corrensstr. 48, Münster, 48149, Germany; Aichele, D., Institut für Pharmazeutische und Medizinische Chemie, PharmaCampus, Westfälische Wilhelms-Universität Münster, Corrensstr. 48, Münster, 48149, Germany; Jagels, A., Whitney Laboratory for Marine Bioscience, Department of Chemistry, University of Florida, Gainesville, FL 32080, United States, Institut für Lebensmittelchemie, Westfälische Wilhelms-Universität Münster, Corrensstr. 45, Münster, 48149, Germany; Humpf, H.-U., Institut für Lebensmittelchemie, Westfälische Wilhelms-Universität Münster, Corrensstr. 45, Münster, 48149, Germany; Jose, J., Institut für Pharmazeutische und Medizinische Chemie, PharmaCampus, Westfälische Wilhelms-Universität Münster, Corrensstr. 48, Münster, 48149, Germany	Natural compounds isolated from <i>stachybotrys chartarum</i> are potent inhibitors of human protein kinase CK2	Molecules	14203049	Q3
صيدلة	Mando H., Hassan A., Gharaghani S.	Mando, H., Department of Pharmaceutical Chemistry and Quality Control of Medicaments, Faculty of Pharmacy, Damascus University,	Novel and predictive qsar model for steroidal and nonsteroidal 5 $\alpha$ -reductase type ii inhibitors	Current Drug Discovery Technologies	15701638	Q3

		Damascus, Syrian Arab Republic; Hassan, A., Department of Pharmaceutical Chemistry and Quality Control of Medicaments, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Gharaghani, S., Laboratory of Bioinformatics and Drug Design, Institute of Biochemistry and Biophysics, University of Tehran, Tehran, Iran				
صيدلة	SKAF H.M.	SKAF, H.M., Department of Pharmacognosy and Medicinal Plants, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic	Screening for $\alpha$ -amylase inhibitory activity of crataegus and rubus genera in syria, isolation and identification of the active principle	Egyptian Journal of Chemistry	4492285	Q3
صيدلة	Maarouf M., Abdlwahab A.A.	Maarouf, M., Department of Microbiology, Faculty of Pharmacy, Damascus University, Syrian Arab Republic; Abdlwahab, A.A., Department of Biochemistry, Faculty of Pharmacy, Damascus University, Syrian Arab Republic	Investigating the Existence of Ribosomal Protein L5 Gene in Syrian Strain of Leishmania tropica Genome: Sequencing It and Evaluating Its Immune Response as DNA Vaccine	Journal of Parasitology Research	20900023	Q3
صيدلة	Manafikhi R., Haik M.B., Lahdo R., AlQuobaili F.	Manafikhi, R., Department of Biochemistry and Microbiology, Faculty of Pharmacy, University of Damascus, Syrian Arab Republic; Haik, M.B., General Manager of the General Committee of Ibn Khaldun Hospital, Aleppo, Syrian Arab Republic; Lahdo, R., Department of Biochemistry and Microbiology, Faculty of Pharmacy, University of Aleppo, Syrian Arab Republic; AlQuobaili, F., Department of Biochemistry and Microbiology, Faculty of Pharmacy, University of Damascus, Syrian Arab Republic	Plasma amyloid $\beta$ levels in Alzheimer's disease and cognitively normal controls in Syrian population	Medical Journal of the Islamic Republic of Iran	10161430	Q3

صيدلة	Hasian J.	Hasian, J., Department of Pharmaceutics and Pharmaceutical Technology, Faculty of Pharmacy-Damascus University, Damascus City, Syrian Arab Republic	Study and Evaluation of the release of Flavonoids extracted from various Eggplant cones from Semisolid Pharmaceutical Forms (In vitro)	Research Journal of Pharmacy and Technology	9743618	Q3
صيدلة	Haidar M., Al Saleh J.	Haidar, M., Department of Microbiology, Hematology and Immunology, Collage of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Al Saleh, J., Department of Microbiology, Hematology and Immunology, Collage of Pharmacy, Damascus University, Damascus, Syrian Arab Republic	Determination of serum angiotensin-2 levels in breast cancer patients at damascus university hospitals	Research Journal of Pharmacy and Technology	9743618	Q3
صيدلة	Juha H., Amali F.	Juha, H., Department of Analytical and Food Chemistry, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Amali, F., Department of Analytical and Food Chemistry, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic	Effect of Boiling on Carotenoids content of Pumpkin available in Damascus, Syria	Research Journal of Pharmacy and Technology	9743618	Q3
صيدلة	Brrow F., Bargiul S.	Brrow, F., Department of Pharmacology and Toxicology, Faculty of Pharmacy, University of Damascus, Damascus, Syrian Arab Republic; Bargiul, S., Department of Pharmacology and Toxicology, Faculty of Pharmacy, University of Damascus, Damascus, Syrian Arab Republic	Estimation of nickel levels in blood serum among hemodialysis patients in Syria	Research Journal of Pharmacy and Technology	9743618	Q3
صيدلة	Mohamad A.A., Al-Zehouri J.	Mohamad, A.A., Department of Analytical and Food Chemistry, Faculty of Pharmacy, University of Damascus, Syrian Arab Republic and Research Labs, Damascus, Syrian Arab Republic; Al-Zehouri, J., Department of Analytical and Food Chemistry, Faculty of Pharmacy, University of Damascus,	The effect of the boiling process on the oxalic acid content of some vegetables in the syrian local market	Research Journal of Pharmacy and Technology	9743618	Q3

		Syrian Arab Republic and Research Labs, Damascus, Syrian Arab Republic				
صيدلة	Alahmad H.A., Madi S.H., Ikhtiar A.M.	Alahmad, H.A., Pharmacology, Pharmacy College, Damascus University, Syrian Arab Republic; Madi, S.H., Pharmacology, Pharmacy College, Damascus University, Syrian Arab Republic; Ikhtiar, A.M., Flow Cytometry Lab., Dept. Mol. Biol. and Biotech., Syrian Atomic Energy Commission, PO Box: 6091, Damascus, Syrian Arab Republic	The role of bryostatin and pma (Phorbol myristate acetate) in enhancing zfn's anti-hiv effects	Research Journal of Pharmacy and Technology	9743618	Q3
صيدلة	Shakkour R., Hammoud T., Mukhalalaty Y., Quobaili F.A.	Shakkour, R., Department of Clinical Biochemistry and Microbiology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Hammoud, T., Department of Physiology and Pharmacology, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Mukhalalaty, Y., National Thalassemia Center, Ministry of Health, Damascus, Syrian Arab Republic; Quobaili, F.A., Department of Clinical Biochemistry and Microbiology, Faculty of Pharmacy, Damascus, Syrian Arab Republic	Investigation of gonadal function, puberty, and their relationship to serum ferritin in male patients with $\beta$ -thalassemia major in syria	Research Journal of Pharmacy and Technology	9743618	Q3
صيدلة	Kashour H., Soubh L.		Comparative between Ammonia Ion Selective Electrode and Dye Binding Method to study effect of Processing Methods on Protein Content of Plain Yogurt	Research Journal of Pharmacy and Technology	9743618	Q3
صيدلة	Abujledan H.M., Akram F., Abdullah I.A., Mallah A.S., Hashim H.T.	Abujledan, H.M., Genetics And Bioinformatics Association, Genetic Engineering, Hashemite University, Zarqa, Jordan; Akram, F., Faculty of Pharmacy, Department of Pharmaceutics, The Islamia University of Bahawalpur, Pakistan;	The Shadow Pandemic: An insight on the rise in domestic abuse in Southeast Asian countries due to the imposed lockdown	Ethics, Medicine and Public Health	23525533	Q4



		Abdullah, I.A., Phar.B., Damascus University, Damascus, Syrian Arab Republic; Mallah, A.S., Hashemite university, Zarqa, Jordan; Hashim, H.T., College of Medicine, University of Baghdad, Baghdad, Iraq				
صيدلة	Sultan N.M., Katib R.	Sultan, N.M., Department of Pharmacognosy, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Katib, R., Department of Pharmacognosy, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic	EVALUATION of TOTAL PHENOLIC CONTENT, TOTAL FLAVONOIDS CONTENT and FREE RADICAL SCAVENGING ACTIVITY of LEPIDIUM SATIVUM L. SEEDS and LEAVES PLANTED in SYRIA	Bulletin of Pharmaceutica l Sciences. Assiut	11100052	Q4
صيدلة	Salman A., Soukkarieh C., Alzeer S.	Salman, A., Department of Toxicology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Soukkarieh, C., Department of Biology, Faculty of Sciences, Damascus University, Damascus, Syrian Arab Republic, Center for Epidemiological and Biological Studies of Leishmania Parasites, Damascus University, Damascus, Syrian Arab Republic; Alzeer, S., Department of Toxicology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic	CYTOTOXIC EFFECT of SILVER NANOPARTICLES on COLORECTAL ADENOCARCINOMA CELL LINE استقصاء Caco-2 الممثل لخلا أ سرطان الأثر السم لجس مبات الفضة النانو ة على [الخط الخلوي القولون والمستق م البشري]	Bulletin of Pharmaceutica l Sciences. Assiut	11100052	Q4
صيدلة	Dahi W., Al laham S., Almandili A.	Dahi, W., Pharmacology and Toxicology Department, Faculty of Pharmacy, Damascus University, Syrian Arab Republic; Al laham, S., Pharmacology and Toxicology Department, Faculty of Pharmacy, Damascus University, Syrian Arab Republic; Almandili, A., Pathology Department, Faculty of Dentistry, Damascus University, Syrian Arab Republic	THERAPEUTIC EFFECTS EVALUATION of VITAMIN E ALONE and in COMBINATION with RANITIDINE in STRESS - INDUCED GASTRIC ULCERS in RATS	Bulletin of Pharmaceutica l Sciences. Assiut	11100052	Q4

صيدلة	Al-Moualem S., Monem F.	Al-Moualem, S., Program of Molecular Biology and Biotechnology, Department of Biochemistry and Microbiology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Monem, F., Program of Molecular Biology and Biotechnology, Department of Biochemistry and Microbiology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic, Department of Clinical Laboratories, Al-Assad Hospital, Damascus, Syrian Arab Republic	Rosiglitazone shows sequence-specific synergy with chemotherapeutic drugs in inhibition of MCF-7 breast cancer cell line	Bulletin of Pharmaceutica l Sciences. Assiut	11100052	Q4
صيدلة	Haidar S., Jürgens F., Aichele D., Jose J.	Haidar, S., Institute for Pharmaceutical and Medicinal Chemistry, Pharma Campus, Westfälische Wilhelms-Universität Münster, Corrensstr. 48, Münster, 48149, Germany, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Jürgens, F., Institute for Pharmaceutical and Medicinal Chemistry, Pharma Campus, Westfälische Wilhelms-Universität Münster, Corrensstr. 48, Münster, 48149, Germany; Aichele, D., Institute for Pharmaceutical and Medicinal Chemistry, Pharma Campus, Westfälische Wilhelms-Universität Münster, Corrensstr. 48, Münster, 48149, Germany; Jose, J., Institute for Pharmaceutical and Medicinal Chemistry, Pharma Campus, Westfälische Wilhelms-Universität Münster, Corrensstr. 48, Münster, 48149, Germany	In silico and in vitro studies of natural compounds as human ck2 inhibitors	Current Computer-Aided Drug Design	15734099	Q4
صيدلة	Al-Baba R., Zetoune A.B.	Al-Baba, R., Department of Biochemistry and Microbiology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic;	A retrospective study of cases diagnosed with cystic fibrosis at a single care center in Syria	Egyptian Journal of Medical	11108630	Q4

		Zetoune, A.B., Department of Biochemistry and Microbiology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic		Human Genetics		
صيدلة	HADDAD S.	HADDAD, S., Biochemistry and Microbiology Department, Faculty of Pharmacy, Damascus University, Syrian Arab Republic	Vitamin-D receptor (VDR) gene polymorphism (FokI) in Syrian healthy population	Gene Reports	24520144	Q4
صيدلة	Alhabbal A., Murad H., AbouKhamis I.	Alhabbal, A., Department of Microbiology & Biochemistry, Faculty of Pharmacy, University of Damascus, Damascus, Syrian Arab Republic; Murad, H., Molecular Biology and Biotechnology Department, Human Genetics Division, Atomic Energy Commission of Syria, Damascus, Syrian Arab Republic; AbouKhamis, I., Department of Microbiology & Biochemistry, Faculty of Pharmacy, University of Damascus, Damascus, Syrian Arab Republic	Celiac disease: What about hematological manifestations?	Govaresh	15607186	Q4
صيدلة	Abdali T., Hasian J.	Abdali, T., Department of Industrial Pharmacy and Pharmaceutical Technology, Faculty of Pharmacy, University of Damascus, Damascus, Syrian Arab Republic; Hasian, J., Department of Industrial Pharmacy and Pharmaceutical Technology, Faculty of Pharmacy, University of Damascus, Damascus, Syrian Arab Republic	Development of UV Spectrophotometric Methods for the Determination of Risedronate Sodium in Different Solutions	Journal of Applied Spectroscopy	219037	Q4
صيدلة	HADDAD S.	HADDAD, S., Biochemistry and Microbiology Department, Faculty of Pharmacy, Damascus University, Syrian Arab Republic	CYP1A1* 2 A gene polymorphism frequency in Syrian breast cancer patients	Meta Gene	22145400	Q4
صيدلة			EBV Plasma Epstein-Barr Virus (EBV) DNA as a Biomarker for Diagnosis of EBV-positive Hodgkin Lymphoma in Syria	Journal of Infection in Developing Countries		Q4

صيدلة	Zahra M.H., Afify S.M., Hassan G., Nawara H.M., Kumon K., Seno A., Seno M.	Zahra, M.H., Laboratory of Nano-Biotechnology, Graduate School of Interdisciplinary Science and Engineering in Health Systems, Okayama University, Okayama, Japan; Afify, S.M., Laboratory of Nano-Biotechnology, Graduate School of Interdisciplinary Science and Engineering in Health Systems, Okayama University, Okayama, Japan, Division of Biochemistry, Chemistry Department, Faculty of Science, Menoufia University, Menoufia, Egypt; Hassan, G., Laboratory of Nano-Biotechnology, Graduate School of Interdisciplinary Science and Engineering in Health Systems, Okayama University, Okayama, Japan, Department of Microbiology and Biochemistry, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Nawara, H.M., Laboratory of Nano-Biotechnology, Graduate School of Interdisciplinary Science and Engineering in Health Systems, Okayama University, Okayama, Japan; Kumon, K., Laboratory of Nano-Biotechnology, Graduate School of Interdisciplinary Science and Engineering in Health Systems, Okayama University, Okayama, Japan; Seno, A., Laboratory of Nano-Biotechnology, Graduate School of Interdisciplinary Science and Engineering in Health Systems, Okayama University, Okayama, Japan; Seno, M., Laboratory of Nano-Biotechnology, Graduate School of Interdisciplinary Science and Engineering in Health Systems, Okayama	Metformin suppresses self-renewal and stemness of cancer stem cell models derived from pluripotent stem cells	Cell Biochemistry and Function	2636484	Q2
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		University, Okayama, Japan				
صيدلة	Al-Sabti B., Harbali J.	Al-Sabti, B., Department of Pharmaceutical Chemistry and Quality Control, Faculty of Pharmacy, University of Damascus, Damascus, Syrian Arab Republic; Harbali, J., Department of Pharmaceutical Chemistry and Quality Control, Faculty of Pharmacy, University of Damascus, Damascus, Syrian Arab Republic	Development and validation of an analytical method for quantitative determination of three potentially genotoxic impurities in vildagliptin drug material using HPLC-MS	Journal of Separation Science	16159306	Q2
صيدلة	Fawaz W., Othman M.	Fawaz, W., Department of Pharmaceutics and Pharmaceutical Technology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Othman, M., Department of Pharmaceutics and Pharmaceutical Technology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic	Formulation and in vitro evaluation of nystatin-loaded albumin microparticles for the treatment of leishmaniosis	Micro and Nanosystems	18764029	Q3
صيدلة	Alhabbal A., Saber S., Aboukhamis I.		The hidden danger in Syria: Silent Celiac Disease	Research Journal of Pharmacy and Technology	9743618	Q3
صيدلة	Nermin A.-A., Mostafa A.-A., Chaza K.	Nermin, A.-A., Department of Biochemistry and Microbiology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Mostafa, A.-A., Department of Biochemistry and Microbiology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Chaza, K., Professor in Pediatric Dentistry, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic	Influence of different restorative materials on the sensitivity of streptococcus mutans biofilm to different antimicrobial mouthrinses in-vitro	Bulletin of Pharmaceutical Sciences. Assiut	11100052	Q4

صيدلة	Dahi W., Al laham S., Almandili A.	Dahi, W., Pharmacology and Toxicology Department, Faculty of Pharmacy, Damascus University, Syrian Arab Republic; Al laham, S., Pharmacology and Toxicology Department, Faculty of Pharmacy, Damascus University, Syrian Arab Republic; Almandili, A., Pathology Department, Faculty of Dentistry, Damascus University, Syrian Arab Republic	THERAPEUTIC EFFECTS EVALUATION of VITAMIN E ALONE and in COMBINATION with RANITIDINE in STRESS - INDUCED GASTRIC ULCERS in RATS	Bulletin of Pharmaceutical Sciences. Assiut	11100052	Q4
صيدلة	Habeeb R., Hafar L.A., Monem F.	Habeeb, R., Department of Biochemistry and Microbiology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Hafar, L.A., Department of Pathology, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Monem, F., Department of Biochemistry and Microbiology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic, Department of Clinical Laboratories, Al-Assad Hospital, Damascus University, Damascus, Syrian Arab Republic	Plasma Epstein-Barr virus (EBV) DNA as a biomarker for diagnosis of syrian ebv-positive Burkitt's lymphoma	Bulletin of Pharmaceutical Sciences. Assiut	11100052	Q4
صيدلة	Khatib R., Al-Makky K.	Khatib, R., Department of Pharmacognosy and Medicinal Plants, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Al-Makky, K., Department of Pharmacognosy and Medicinal Plants, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic	ANTI-OXIDANT and ANTI-BACTERIAL ACTIVITIES of SINAPIS ALBA L. (LEAVES, FLOWERS and FRUITS) GROWN in SYRIA	Bulletin of Pharmaceutical Sciences. Assiut	11100052	Q4
صيدلة	Tlas L.T., Chamaa I., Fandi J., Haddad E.A.	Tlas, L.T., Department of Pharmacognosy, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Chamaa, I., Department of Pharmacognosy, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Fandi,	In-vitro antibacterial activity and chemical composition of syrian erica manipuliflora essential oil	Bulletin of Pharmaceutical Sciences. Assiut	11100052	Q4

		J., Department of Pharmacognosy, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Haddad, E.A., Department of Pharmaceutical Chemistry and Drug Control, Faculty of Pharmacy, Al Baath University, Homs, Syrian Arab Republic				
صيدلة	Mohammad M., Alourfi Z., Haddad S.	Mohammad, M., Department of Biochemistry and Microbiology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Alourfi, Z., Faculty of Medicine, Damascus University, Syrian Arab Republic; Haddad, S., Department of Biochemistry and Microbiology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic	Relationship between vitamin D receptor gene FokI polymorphism and 25-hydroxyvitamin D levels in apparently healthy Syrians	Meta Gene	22145400	Q4
طب الأسنان	Martins J.N.R., Zhang Y., von Zuben M., Vargas W., Seedat H.C., Santiago F., Aguilar R.R., Ragnarsson M.F., Plotino G., Parashos P., Ounsi H.F., Nole C., Monroe A., Kottoor J., Gonzalez J.A., Flynn D., Chaniotis A., Cassim I., Boveda C., Berti L., Altaki Z., Alkhawas M.-B.A.M., Alfawaz H., Silva E.J.N.L., Versiani M.A.	Martins, J.N.R., Department of Endodontics, Faculdade de Medicina Dentária, Universidade de Lisboa, Lisbon, Portugal, Instituto de Implantologia, Lisbon, Portugal; Zhang, Y., Department of Conservative Dentistry and Endodontics, School of Stomatology, Nanjing Medical University, Nanjing, China; von Zuben, M., Private Practice, Brussels, Belgium; Vargas, W., Instituto de Estudios Avanzados en Odontología Dr. Yury Kuttler, Mexico City, Mexico; Seedat, H.C., Private Practice, Durban, South Africa; Santiago, F., Private Practice, Paris, France; Aguilar, R.R., Department of Endodontics, Escuela Nacional de Estudios Superiores Universidad Nacional Autónoma de México, León, Mexico; Ragnarsson, M.F., Private Practice, Hafnarfjörður,	Worldwide Prevalence of a Lingual Canal in Mandibular Premolars: A Multicenter Cross-sectional Study with Meta-analysis	Journal of Endodontics	992399	Q1

		<p>Iceland; Plotino, G., Private Practice, Rome, Italy; Parashos, P., Melbourne Dental School, University of Melbourne, Melbourne, Australia; Ounsi, H.F., Department of Restorative Dentistry and Endodontics, Lebanese University, Beirut, Lebanon, Department of Endodontics and Restorative Dentistry, Siena University, Siena, Italy; Nole, C., Private Practice, Lima, Peru; Monroe, A., Private Practice, San Diego, California, United States; Kottoor, J., Department of Conservative Dentistry and Endodontics, Royal Dental CollegeKerala, India; Gonzalez, J.A., Departamento de Endodoncia y Conservadora, Facultad de Odontología, Universitat Internacional de Catalunya, Barcelona, Spain; Flynn, D., Private Practice, London, United Kingdom; Chaniotis, A., Private Practice, Athens, Greece; Cassim, I., Private Practice, Tauranga, New Zealand; Boveda, C., Department of Endodontics, Faculty of Dentistry, Universidad Central de Venezuela, Caracas, Venezuela; Berti, L., Department of Radiology, Faculdade de Odontologia São Leopoldo Mandic, Campinas, Brazil; Altaki, Z., Department of Endodontics, Damascus University, Damascus, Syrian Arab Republic; Alkhawas, M.-B.A.M., Department of Endodontics, Al-Azhar University Faculty of Dental Medicine, Cairo, Egypt; Alfawaz, H., King Saud University, College of Dentistry, Riyadh, Saudi Arabia; Silva, E.J.N.L., Department of Endodontics, School of Dentistry,</p>				
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طب الأسنان	Kharouf N., Eid A., Hardan L., Bourgi R., Arntz Y., Jmal H., Foschi F., Sauro S., Ball V., Haikel Y., Mancino D.	Kharouf, N., Department of Endodontics, Faculty of Dental Medicine, Strasbourg University, Strasbourg, 67000, France, Department of Biomaterials and Bioengineering, INSERM UMR_S 1121, Strasbourg University, Strasbourg, 67000, France; Eid, A., Department of Endodontics, Faculty of Dental Medicine, Damascus University, Damascus, 0100, Syrian Arab Republic; Hardan, L., Department of Restorative Dentistry, Saint-Joseph University, Beirut, 11072180, Lebanon; Bourgi, R., Department of Restorative Dentistry, Saint-Joseph University, Beirut, 11072180, Lebanon; Arntz, Y., Department of Endodontics, Faculty of Dental Medicine, Strasbourg University, Strasbourg, 67000, France, Department of Biomaterials and Bioengineering, INSERM UMR_S 1121, Strasbourg University, Strasbourg, 67000, France; Jmal, H., ICube Laboratory, UMR 7357 CNRS, Mechanics Department, University of Strasbourg, Strasbourg, 67000, France; Foschi, F., Department of Endodontics, Faculty of Dentistry, Oral & Craniofacial Sciences, Floor 22 Tower Wing, Guy's Dental Hospital, London, SE1 9RT, United Kingdom, Peninsula School of Medicine and	Antibacterial and bonding properties of universal adhesive dental polymers doped with pyrogallol	Polymers	20734360	Q1

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طب الأسنان	Zeitounlouian T.S., Zeno K.G., Brad B.A., Haddad R.A.	Zeitounlouian, T.S., Department of Orthodontics and Dentofacial Orthopedics, Faculty of Dental Medicine, Damascus University, Damascus, Syrian	Three-dimensional evaluation of the effects of injectable platelet rich fibrin (i-PRF) on alveolar bone	BMC Oral Health	14726831	Q1

		Arab Republic; Zeno, K.G., Division of Orthodontics and Dentofacial Orthopedics, American University of Beirut Medical Center, P.O. Box 11-0236, Riad El-Solh, Beirut, 1107 2020, Lebanon; Brad, B.A., Department of Oral and Maxillofacial Surgery, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic; Haddad, R.A., Department of Orthodontics and Dentofacial Orthopedics, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic	and root length during orthodontic treatment: a randomized split mouth trial			
طب الأسنان	Altayeb W., Hamadah O., Alhaffar B.A., Abdullah A., Romanos G.	Altayeb, W., Department of Periodontology, Tamim Dental Polyclinic, P.O. Box 13876, Alwaab Street, Doha, Qatar; Hamadah, O., Department of Oral Medicine, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic; Alhaffar, B.A., Department of Oral Periodontology, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic; Abdullah, A., Graduate School, Abertay University, Dundee, United Kingdom; Romanos, G., Department of Periodontology, School of Dental Medicine, Stony Brook University, Stony Brook, NY, United States	Gingival depigmentation with diode and Er,Cr:YSGG laser: evaluating re-pigmentation rate and patient perceptions	Clinical Oral Investigations	14326981	Q1
طب الأسنان	Hanafi L., Altinawi M., Comisi J.C.	Hanafi, L., Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Altinawi, M., Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Comisi, J.C., Department of Oral Rehabilitation, Medical University of South Carolina, James B.	Evaluation and comparison two types of prefabricated zirconia crowns in mixed and primary dentition: A randomized clinical trial	Heliyon	24058440	Q1

		Edwards College of Dental Medicine, 173, Ashely Ave, BSB 548, MSC 507, Charleston, SC 29425, United States				
طب الأسنان	Husson A.H., Burhan A.S., Hajeer M.Y., Nawaya F.R.	Husson, A.H., Department of Orthodontics, University of Damascus Dental School, Damascus, Syrian Arab Republic; Burhan, A.S., Department of Orthodontics, University of Damascus Dental School, Damascus, Syrian Arab Republic; Hajeer, M.Y., Department of Orthodontics, University of Damascus Dental School, Damascus, Syrian Arab Republic; Nawaya, F.R., Department of Pediatric Dentistry, Faculty of Dentistry, Syrian Private University, Damascus Countryside, Syrian Arab Republic	Three-dimensional oropharyngeal airway changes after facemask therapy using low-dose computed tomography: a clinical trial with a retrospectively collected control group	Progress in Orthodontics	17237785	Q1
طب الأسنان	Dashash M., Boubou M.	Dashash, M., Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic, Program of Medical Education, Syrian Virtual University, Damascus, Syrian Arab Republic; Boubou, M., Program of Medical Education, Syrian Virtual University, Damascus, Syrian Arab Republic, Faculty of Education, Tishreen University, Latakia, Syrian Arab Republic	Measurement of empathy among health professionals during Syrian crisis using the Syrian empathy scale	BMC Medical Education	14726920	Q1
طب الأسنان	Al Zaher N., Dashash M.	Al Zaher, N., Paediatric Dentistry Department, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Dashash, M., Paediatric Dentistry Department, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic, Centre for Measurement and Evaluation in Higher Education, Ministry of Higher Education, Damascus, Syrian Arab Republic	An educational intervention for improving knowledge of Syrian school children about avulsion using the "save your tooth" poster	BMC Oral Health	14726831	Q1

طب الأسنان	Kazwini R., Kasem T., Alhuda N.E.A., Albarshah M., Subeh D., Alhaffar M.H.D.B.A.	Kazwini, R., Department of Periodontology, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic; Kasem, T., Department of Periodontology, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic; Alhuda, N.E.A., Department of Periodontology, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic; Albarshah, M., Department of Pediatric Dentistry, Faculty of Dental Medicine, Hama University, Hama, Syrian Arab Republic; Subeh, D., Department of Fixed Prosthodontics, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic; Alhaffar, M.H.D.B.A., Department of Periodontology, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic	Oral health assessment in a sample of displaced people as a result of the war in Syria in Damascus city: results of non-profit initiative	BMC Oral Health	14726831	Q1
طب الأسنان	Zinah E., Al-Ibrahim H.M.	Zinah, E., Dental Public Health Department, University College London, London, United Kingdom; Al-Ibrahim, H.M., Department of Orthodontics, University of Damascus Dental School, Damascus, Syrian Arab Republic	Oral health problems facing refugees in Europe: a scoping review	BMC public health	14712458	Q1
طب الأسنان	Abdel Jalil R., Abou Chaar M.K., Shihadeh O.M., Al-Qudah O., Gharaibeh A., Aldimashki L., Dabous A., Ghanem R., Al-Edwan A.	Abdel Jalil, R., Department of Thoracic Oncology, King Hussein Cancer Center, P.O. Box 1269, Queen Rania Al Abdullah Street, Amman, 11941, Jordan; Abou Chaar, M.K., Department of Surgery, King Hussein Cancer Center, Amman, Jordan; Shihadeh, O.M., Department of Surgery, King Hussein Cancer Center, Amman, Jordan; Al-Qudah, O., Department of Thoracic Oncology, King Hussein	Transdiaphragmatic single-port video-assisted thoracoscopic surgery; a novel approach for pulmonary metastasectomy through laparotomy incision – case series	Journal of Cardiothoracic Surgery	17498090	Q1

		Cancer Center, P.O. Box 1269, Queen Rania Al Abdullah Street, Amman, 11941, Jordan; Gharaibeh, A., Department of Radiology, King Hussein Cancer Center, Amman, Jordan; Aldimashki, L., Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Dabous, A., Department of Surgery, King Hussein Cancer Center, Amman, Jordan; Ghanem, R., Department of Urology, King Hussein Cancer Center, Amman, Jordan; Al-Edwan, A., Department of Anesthesia, King Hussein Cancer Center, Amman, Jordan				
طب الأسنان	Alsabek L., Al-Hakeem A., Alagha M.A., Comisi J.C.	Alsabek, L., Faculty of Dentistry, Damascus University, Al-Mazzeah St. Damascus, PO Box 30621, Syrian Arab Republic, Clinical Science Institute, The National University of Ireland, Galway, Ireland; Al-Hakeem, A., Faculty of Dentistry - Ajman University of Science and Technology, United Arab Emirates; Alagha, M.A., Department of Surgery and Cancer, Faculty of Medicine, Imperial College London, London, UK, United Kingdom; Comisi, J.C., Restorative Dentistry, Department of Oral Rehabilitation, The Medical University of South Carolina, James B. Edwards College of Dental Medicine, 173 Ashley Avenue, Charleston, SC 29425, United States	Efficacy of hydrophilic resin-based sealant: A systematic review and meta-analysis	Journal of Dentistry	3005712	Q1
طب الأسنان	Kharouf N., Ashi T., Eid A., Maguina L., Zghal J., Sekayan N., Bourgi R., Hardan L., Sauro S., Haikel Y., Mancino D.	Kharouf, N., Department of Endodontics, Faculty of Dental Medicine, Strasbourg University, Strasbourg, 67000, France, Unité Mixte de Recherche 1121, Institut National de la Santé et	Does adhesive layer thickness and tag length influence short/long-term bond strength of universal adhesive systems? An in-vitro	Applied Sciences (Switzerland)	20763417	Q2

		<p>de la Recherche Médicale, 11 rue Humann, CEDEX, Strasbourg, 67085, France; Ashi, T., Private Practice, Zahnarztpraxis Ashi, Bahnhofstr 2, Thum, 09419, Germany; Eid, A., Department of Endodontics, Faculty of Dental Medicine, Damascus University, Damascus, 0100, Syrian Arab Republic; Maguina, L., Unité Mixte de Recherche 1121, Institut National de la Santé et de la Recherche Médicale, 11 rue Humann, CEDEX, Strasbourg, 67085, France; Zghal, J., ICube Laboratory, UMR 7357 CNRS, Mechanics Department, University of Strasbourg, Strasbourg, 67000, France, Laboratoire Energetique Mecanique Electromagnetisme, University of Paris Ouest, 50 rue de Sèvres, Ville d'Avray, 92410, France; Sekayan, N., Department of Conservative Dentistry, Loma Linda University, 11092 Anderson St., Loma Linda, CA 92350, United States; Bourgi, R., Department of Restorative Dentistry, Saint-Joseph University, Beirut, 11072180, Lebanon; Hardan, L., Department of Restorative Dentistry, Saint-Joseph University, Beirut, 11072180, Lebanon; Sauro, S., Dental Biomaterials and Minimally Invasive Dentistry, Department of Dentistry, Cardenal Herrera-CEU University, CEU Universities, C/Santiago Ramón y Cajal, s/n., Alfara del Patriarca, Valencia, 46115, Spain, Department of Therapeutic Dentistry, I.M. Sechenov First Moscow State Medical University, Moscow, 119146, Russian Federation; Haikel, Y.,</p>	study			
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		Department of Endodontics, Faculty of Dental Medicine, Strasbourg University, Strasbourg, 67000, France, Unité Mixte de Recherche 1121, Institut National de la Santé et de la Recherche Médicale, 11 rue Humann, CEDEX, Strasbourg, 67085, France; Mancino, D., Department of Endodontics, Faculty of Dental Medicine, Strasbourg University, Strasbourg, 67000, France, Unité Mixte de Recherche 1121, Institut National de la Santé et de la Recherche Médicale, 11 rue Humann, CEDEX, Strasbourg, 67085, France				
طب الأسنان	Zeitounlouian T.S., Zeno K.G., Brad B.A., Haddad R.A.	Zeitounlouian, T.S., Department of Orthodontics and Dentofacial Orthopedics, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic; Zeno, K.G., Medical Center, Division of Orthodontics and Dentofacial Orthopedics, American University of Beirut, Riad El-Solh, Beirut, 1107 2020, Lebanon; Brad, B.A., Department of Oral and Maxillofacial Surgery, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic; Haddad, R.A., Department of Orthodontics and Dentofacial Orthopedics, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic	Effect of injectable platelet-rich fibrin (i-PRF) in accelerating orthodontic tooth movement: A randomized split-mouth-controlled trial [Wirkung von injizierbarem plättchenreichem Fibrin (i-PRF) bei der Beschleunigung kieferorthopädischer Zahnbewegungen: Eine randomisierte, Split-mouth-kontrollierte Studie]	Journal of Orofacial Orthopedics	14345293	Q2
طب الأسنان	Albonni H., Alseirafi W., Tekleh H., Abo Orabi F., Alhaj M., Almasri D., Hamadh H., Sawaf H.	Albonni, H., Periodontology Department, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic, Periodontology Department, Faculty of Dentistry-Syrian Private University, Daraa, Syrian Arab Republic,	Clinical outcomes of using erythritol powder by means of air polishing with ultrasonic debridement in the treatment of initial periodontal pockets in hand	International Journal of Dental Hygiene	16015029	Q2



		Periodontology Department, Faculty of Dentistry–Al Sham Private University, Damascus, Syrian Arab Republic; Alseirafi, W., Faculty of Dentistry- Syrian Private University, Daraa, Syrian Arab Republic; Tekleh, H., Faculty of Dentistry- Syrian Private University, Daraa, Syrian Arab Republic; Abo Orabi, F., Faculty of Dentistry- Syrian Private University, Daraa, Syrian Arab Republic; Alhaj, M., Faculty of Dentistry- Syrian Private University, Daraa, Syrian Arab Republic; Almasri, D., Faculty of Dentistry- Syrian Private University, Daraa, Syrian Arab Republic; Hamadh, H., Faculty of Dentistry- Syrian Private University, Daraa, Syrian Arab Republic; Sawaf, H., Periodontology Department, Faculty of Dentistry-Syrian Private University, Daraa, Syrian Arab Republic, Periodontology Department, Faculty of Dentistry–Al Sham Private University, Damascus, Syrian Arab Republic	of dental students: A split-mouth, randomized, comparative, controlled study. Part I			
طب الأسنان	Darwich K., Ismail M.B., Al-Mozaiek M.Y.A.-S., Alhelwani A.	Darwich, K., Department of Oral and Maxillofacial Surgery, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Ismail, M.B., Department of Oral and Maxillofacial Surgery, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Al-Mozaiek, M.Y.A.-S., Department of Oral and Maxillofacial Surgery, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Alhelwani, A., Department of Imaging & Pathology/OMFS-IMPATh Research Group, KU Leuven   Oral and Maxillofacial Surgery, Leuven,	Reconstruction of mandible using a computer-designed 3D-printed patient-specific titanium implant: a case report	Oral and Maxillofacial Surgery	18651550	Q2

		UZ, Belgium				
طب الأسنان	Kharouf N., Sauro S., Jmal H., Eid A., Karrout M., Bahlouli N., Haikel Y., Mancino D.	Kharouf, N., Department of Endodontics and Conservative Dentistry, Faculty of Dental Medicine, Strasbourg University, Strasbourg, 67000, France, Department of Biomaterials and Bioengineering, INSERM UMR_S 1121, Strasbourg University, Strasbourg, 67000, France; Sauro, S., Dental Biomaterials and Minimally Invasive Dentistry, Department of Dentistry, Cardenal Herrera-CEU University, C/Santiago Ramon y Cajal, s/n., Valencia, Alfara del Patriarca, 46115, Spain, Department of Therapeutic Dentistry, I. M. Sechenov First Moscow State Medical University, Moscow, 119146, Russian Federation; Jmal, H., ICube Laboratory, UMR 7357 CNRS, Mechanics Department, University of Strasbourg, Strasbourg, 67000, France; Eid, A., Department of Endodontics and Conservative Dentistry, Faculty of Dental Medicine, Damascus University, Damascus, 67000, Syrian Arab Republic; Karrout, M., ICube Laboratory, UMR 7357 CNRS, Mechanics Department, University of Strasbourg, Strasbourg, 67000, France; Bahlouli, N., ICube Laboratory, UMR 7357 CNRS, Mechanics Department, University of Strasbourg, Strasbourg, 67000, France; Haikel, Y., Department of Endodontics and Conservative Dentistry, Faculty of Dental Medicine, Strasbourg University, Strasbourg, 67000, France, Department of Biomaterials and	Does multi-fiber-reinforced composite-post influence the filling ability and the bond strength in root canal?	Bioengineering	23065354	Q2

		Bioengineering, INSERM UMR_S 1121, Strasbourg University, Strasbourg, 67000, France; Mancino, D., Department of Endodontics and Conservative Dentistry, Faculty of Dental Medicine, Strasbourg University, Strasbourg, 67000, France, Department of Biomaterials and Bioengineering, INSERM UMR_S 1121, Strasbourg University, Strasbourg, 67000, France				
طب الأسنان	Jaber S.T., Hajeer M.Y., Khattab T.Z., Mahaini L.	Jaber, S.T., Department of Orthodontics, University of Damascus Dental School, Damascus, Syrian Arab Republic; Hajeer, M.Y., Department of Orthodontics, University of Damascus Dental School, Damascus, Syrian Arab Republic; Khattab, T.Z., Department of Orthodontics, University of Hamah Dental School, Hamah, Syrian Arab Republic; Mahaini, L., Department of Orthodontics, University of Damascus Dental School, Damascus, Syrian Arab Republic	Evaluation of the fused deposition modeling and the digital light processing techniques in terms of dimensional accuracy of printing dental models used for the fabrication of clear aligners	Clinical and Experimental Dental Research	20574347	Q2
طب الأسنان	Al-Halabi M.N., Bshara N., Nassar J.A., Comisi J.C., Rizk C.K.	Al-Halabi, M.N., Pediatric Dentistry Department, Dental College, Damascus University, Al-MazzeH Street, Damascus, Syrian Arab Republic; Bshara, N., Pediatric Dentistry Department, Dental College, Damascus University, Al-MazzeH Street, Damascus, Syrian Arab Republic; Nassar, J.A., Department of Fixed Prosthodontics, Dental College, Damascus University, Damascus, Syrian Arab Republic; Comisi, J.C., Department of Oral Rehabilitation, James B Edwards College of Dental Medicine, Medical University of South Carolina, 173 Ashely Avenue BSB 548 MSC 507, Charleston,	Clinical Performance of Two Types of Primary Molar Indirect Crowns Fabricated by 3D Printer and CAD/CAM for Rehabilitation of Large Carious Primary Molars	European Journal of Dentistry	13057456	Q2

		SC 29425, United States; Rizk, C.K., Department of Pediatric Dentistry and Dental Public Health, Lebanese University, School of Dentistry, Beirut, Lebanon				
طب الأسنان	Shihabi S., Alnesser S., Comisi J.C.	Shihabi, S., Department of Pediatric Dentistry, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Alnesser, S., Department of Pediatric Dentistry, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Comisi, J.C., Department of Oral Rehabilitation, Restorative Dentistry, Medical University of South Carolina, James B. Edwards College of Dental Medicine, Charleston, United States	Comparative Remineralization Efficacy of Topical NovaMin and Fluoride on Incipient Enamel Lesions in Primary Teeth: Scanning Electron Microscope and Vickers Microhardness Evaluation	European Journal of Dentistry	13057456	Q2
طب الأسنان	Tolibah Y.A., Kouchaji C., Lazkani T., Abbara M.T., Jbara S., Baghdadi Z.D.	Tolibah, Y.A., Department of Pediatric Dentistry, College of Dentistry, Damascus University, Al-Mazzeh St., Damascus P.O. Box 3062, Syrian Arab Republic; Kouchaji, C., Department of Pediatric Dentistry, College of Dentistry, Damascus University, Al-Mazzeh St., Damascus P.O. Box 3062, Syrian Arab Republic; Lazkani, T., Department of Restorative Dentistry and Endodontics, College of Dentistry, Damascus University, Al-Mazzeh St., Damascus P.O. Box 3062, Syrian Arab Republic; Abbara, M.T., Department of Restorative Dentistry and Endodontics, College of Dentistry, Damascus University, Al-Mazzeh St., Damascus P.O. Box 3062, Syrian Arab Republic; Jbara, S., Department of Preventive Dental Science Division of Pediatric	Dental care for a child with congenital hydrocephalus: A case report with 12-month follow-up	International Journal of Environmental Research and Public Health	16617827	Q2

		Dentistry, Dr. Gerald Niznick College of Dentistry, University of Manitoba, Winnipeg, MB R3E 0W2, Canada; Baghdadi, Z.D., Department of Preventive Dental Science Division of Pediatric Dentistry, Dr. Gerald Niznick College of Dentistry, University of Manitoba, Winnipeg, MB R3E 0W2, Canada				
طب الأسنان	van Schaijik B., Alshawa A., Hamadah O., Alshehri M., Kujan O.	van Schaijik, B., UWA Dental School, The University of Western Australia, Nedlands, WA 6009, Australia; Alshawa, A., Oral Medicine Department, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic; Hamadah, O., Oral Medicine Department, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic; Alshehri, M., Dental Department, King Khaled University Hospital, King Saud University, Riyadh, Saudi Arabia; Kujan, O., UWA Dental School, The University of Western Australia, Nedlands, WA 6009, Australia	The role of Twitter in dental education: A systematic review	Journal of Dental Education	220337	Q2
طب الأسنان	Al-Khanati N.M., Beit Z.K.	Al-Khanati, N.M., Department of Oral and Maxillofacial Surgery, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic; Beit, Z.K., Department of Oral and Maxillofacial Surgery, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic	Is dental autotransplantation underestimated and underused by Syrian dentists?	Journal of Educational Evaluation for Health Professions	19755937	Q2
طب الأسنان	Alkhouli M., Laflouf M., Comisi J.C.	Alkhouli, M., Department of Pediatric Dentistry, Faculty of Dentistry, Damascus University, PO Box 30621, Damascus, Syrian Arab Republic; Laflouf, M., Department of Pediatric Dentistry, Faculty of	Assessing the topical application efficiency of two biological agents in managing chemotherapy-induced oral mucositis in children:	Journal of Oral Biology and Craniofacial Research	22124268	Q2

		Dentistry, Damascus University, PO Box 30621, Damascus, Syrian Arab Republic; Comisi, J.C., Department of Oral Rehabilitation, Medical University of South Carolina, James B. Edwards College of Dental Medicine, 173 Ashley Ave, BSB 548, MSC 507, SC, Charleston, 29425, United States	A randomized clinical trial			
طب الأسنان	Zidan N., AL-Saadi M.H.	Zidan, N., Department of Removable Prosthodontics, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; AL-Saadi, M.H., Department of Removable Prosthodontics, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic	Microstructure, Hardness and Corrosion Resistance of Co–Cr Alloy Fabricated by Casting or Selective Laser Melting Technique	Journal of The Institution of Engineers (India): Series C	22500545	Q2
طب الأسنان	Albassal A., Al-Khanati N.M., Harfouch M.	Albassal, A., Department of Oral and Maxillofacial Surgery, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic; Al-Khanati, N.M., Department of Oral and Maxillofacial Surgery, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic, Department of Oral and Maxillofacial Surgery, Faculty of Dentistry, Syrian Private University, Damascus, Syrian Arab Republic; Harfouch, M., Department of Oral and Maxillofacial Surgery, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic	Could a digital panoramic X-ray not detect a displaced fracture of the mandible?	Quantitative Imaging in Medicine and Surgery	22234292	Q2
طب الأسنان	Alkhouli M., Laflouf M., Alhaddad M.	Alkhouli, M., Department of Pediatric Dentistry, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Laflouf, M., Department of Pediatric Dentistry, Faculty of	Efficacy of Aloe-Vera Use for Prevention of Chemotherapy-Induced Oral Mucositis in Children with Acute Lymphoblastic	Comprehensive Child and Adolescent Nursing	24694193	Q3

		Dentistry, Damascus University, Damascus, Syrian Arab Republic; Alhaddad, M., Department of Pediatrics, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic	Leukemia: A Randomized Controlled Clinical Trial			
طب الأسنان	Bakdach W.M.M., Hadad R.	Bakdach, W.M.M., University of Damascus Dental School, Department of Orthodontics, Damascus, Syrian Arab Republic; Hadad, R., University of Damascus Dental School, Department of Orthodontics, Damascus, Syrian Arab Republic, The University of Texas Health Science Center at Houston School of Dentistry, Department of Restorative Dentistry and Prosthodontics, 7500 Cambridge Street, Suite 5350, Houston, TX 77054, United States	Is there any enhanced treatment effect on class II growing patients when Forsus Fatigue Resistant Device is reinforced by either miniplates or miniscrews? A systematic review and meta-analysis	International Orthodontics	17617227	Q3
طب الأسنان	Harba A.N., Harfoush M.	Harba, A.N., Department of Oral and Maxillofacial Surgery, Faculty of Dentistry, Damascus University, Syrian Arab Republic; Harfoush, M., Department of Oral and Maxillofacial Surgery, Faculty of Dentistry, Damascus University, Syrian Arab Republic	Evaluation of the participation of hyaluronic acid with platelet-rich plasma in the treatment of temporomandibular joint disorders	Dental and Medical Problems	1644387X	Q3
طب الأسنان	Aljarad B., Alkhayer I., Alturk A., Qatleesh S., Bara A.	Aljarad, B., Damascus University, Damascus, Syrian Arab Republic; Alkhayer, I., Damascus University, Damascus, Syrian Arab Republic, Department of Thoracic Surgery, Al- Mouwasat Hospital, Damascus, Syrian Arab Republic; Alturk, A., Damascus University, Damascus, Syrian Arab Republic; Qatleesh, S., Department of Pathology, Al- Mouwasat Hospital, Damascus, Syrian Arab Republic; Bara, A., Damascus University, Damascus, Syrian Arab Republic	A rare case of congenital pulmonary airway malformation in a 14-year-old male presenting with spontaneous pneumothorax	Annals of Medicine and Surgery	20490801	Q3

طب الأسنان	Hannoun B., Hannoun I., Bara A., Alassaf A., Chatty E.M.	Hannoun, B., Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Hannoun, I., Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Bara, A., Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Alassaf, A., Faculty of Medicine, Damascus University, Syrian Arab Republic, Al-Mouassat University Hospital, Syrian Arab Republic; Chatty, E.M., Syrian College of Pathologists, Department of Pathology, Alassad University Hospital, Damascus, Syrian Arab Republic, Department of Pathology, Mowasat University Hospital, Damascus, Syrian Arab Republic, Board of Trustees, Kalamoon University, Damascus, Syrian Arab Republic	Synovial sarcoma of the maxillary sinus – A rare condition managed with a rationalized surgery	Annals of Medicine and Surgery	20490801	Q3
طب الأسنان	Alnassar I., Altinawi M., Rekab M.S., Katbeh I., Khasan A., Almokaddam H.	Alnassar, I., Department of Pediatric Dentistry, Faculty of Dentistry, Damascus University, Syrian Arab Republic; Altinawi, M., Department of Pediatric Dentistry, Faculty of Dentistry, Damascus University, Syrian Arab Republic; Rekab, M.S., Department of Endodontics, Faculty of Dentistry, Damascus University, Syrian Arab Republic; Katbeh, I., Department of Pediatric Dentistry and Orthodontics, Peoples' Friendship, University of Russia, (RUDN University), Moscow, Russian Federation; Khasan, A., Department of Prosthodontics, Peoples' Friendship, University of Russia, (RUDN University), Moscow, Russian Federation; Almokaddam, H., Department of Pediatric Dentistry and Orthodontics, Peoples'	Pain assessment following endodontic treatment using two automated systems compared to manual treatment in primary molars	Dental and Medical Problems	1644387X	Q3



		Friendship, University of Russia, (RUDN University), Moscow, Russian Federation				
طب الأسنان	Alzabibi B.A., Burhan A.S., Hajeer M.Y., Nawaya F.R.	Alzabibi, B.A., Department of Orthodontics, Faculty of Dentistry, University of Damascus, Syrian Arab Republic; Burhan, A.S., Department of Orthodontics, Faculty of Dentistry, University of Damascus, Syrian Arab Republic; Hajeer, M.Y., Department of Orthodontics, Faculty of Dentistry, University of Damascus, Syrian Arab Republic; Nawaya, F.R., Department of Pediatric Dentistry, Faculty of Dentistry, Syrian Private University, Damascus, Syrian Arab Republic	Short-term effects of the orthodontic removable traction appliance in the treatment of skeletal class iii malocclusion: A randomized controlled trial	Dental and Medical Problems	1644387X	Q3
طب الأسنان	Alhroob K.H., Alsabbagh M.M., Alsabbagh A.Y.	Alhroob, K.H., Department of Periodontology, Faculty of Dentistry, Damascus University, Syrian Arab Republic; Alsabbagh, M.M., Department of Periodontology, Faculty of Dentistry, Damascus University, Syrian Arab Republic; Alsabbagh, A.Y., Salisbury District Hospital, United Kingdom	Effect of the use of a surgical guide on heat generation during implant placement: A comparative in vitro study	Dental and Medical Problems	1644387X	Q3
طب الأسنان	Sirri M.R., Burhan A.S., Hajeer M.Y., Nawaya F.R.	Sirri, M.R., Department of Orthodontics, University of Damascus Dental School, Damascus, Syrian Arab Republic; Burhan, A.S., Department of Orthodontics, University of Damascus Dental School, Damascus, Syrian Arab Republic; Hajeer, M.Y., Department of Orthodontics, University of Damascus Dental School, Damascus, Syrian Arab Republic; Nawaya, F.R., Department of Paediatric Dentistry, Faculty of Dentistry, Syrian Private University, Damascus, Syrian Arab Republic	Evaluation of corticision-based acceleration of lower anterior teeth alignment in terms of root resorption and dehiscence formation using cone-beam computed tomography in young adult patients: A randomized controlled trial	International Orthodontics	17617227	Q3
طب الأسنان	Barakat D., Bakdach W.M.M., Youssef M.	Barakat, D., University of Damascus Dental School, Department of Orthodontics, Damascus, Syrian	Treatment effects of Carriere Motion Appliance on patients with	International Orthodontics	17617227	Q3

		Arab Republic; Bakdach, W.M.M., University of Damascus Dental School, Department of Orthodontics, Damascus, Syrian Arab Republic; Youssef, M., University of Damascus Dental School, Department of Orthodontics, Damascus, Syrian Arab Republic	class II malocclusion: A systematic review and meta-analysis			
طب الأسنان	Dirie A.R., Hajeer M.Y., Dabbas J., Al-Ibrahim H.M.	Dirie, A.R., Specialist and Clinical Lecturer, Department of Orthodontics, University of Aleppo Dental School, Aleppo, Syrian Arab Republic; Hajeer, M.Y., Professor of Orthodontics, Department of Orthodontics, University of Damascus Dental School, Damascus, Syrian Arab Republic; Dabbas, J., Professor of Orthodontics, Department of Orthodontics, University of Aleppo Dental School, Aleppo, Syrian Arab Republic; Al-Ibrahim, H.M., MSc Student at the Department of Orthodontics, University of Damascus Dental School, Damascus, Syrian Arab Republic	Evaluation of sandblasting with acid etching versus acid etching alone in the preparation of enamel for rebonding orthodontic brackets: An in vitro study and a randomized controlled trial	Journal of the World Federation of Orthodontists	22124438	Q3
طب الأسنان	Alali F.M., Tarakji B., Alqhtani N.R., Nabhan A.B., Alrafedah A., Alenzi A., Kochaji N.	Alali, F.M., Department of Oral and Maxillofacial Surgery, Diagnostic Sciences, Faculty College of Dentistry, Prince Sattam Bin Abdulaziz University, Al-Kharj, Saudi Arabia, Department of Oral Histology and Pathology, Faculty of Dentistry, Damascus University, Syrian Arab Republic; Tarakji, B., Department of Oral and Maxillofacial Surgery, Diagnostic Sciences, Faculty College of Dentistry, Prince Sattam Bin Abdulaziz University, Al-Kharj, Saudi Arabia; Alqhtani, N.R., Department of Oral and Maxillofacial Surgery, Diagnostic Sciences, Faculty College of Dentistry, Prince	Proliferative activity of myoepithelial cells in of mucoepidermoid carcinoma	Open Access Macedonian Journal of Medical Sciences	18579655	Q3

		Sattam Bin Abdulaziz University, Al-Kharj, Saudi Arabia; Nabhan, A.B., Department of Oral and Maxillofacial Surgery, Diagnostic Sciences, Faculty College of Dentistry, Prince Sattam Bin Abdulaziz University, Al-Kharj, Saudi Arabia; Alrafedah, A., Department of Oral and Maxillofacial Surgery, Diagnostic Sciences, Faculty College of Dentistry, Prince Sattam Bin Abdulaziz University, Al-Kharj, Saudi Arabia; Alenzi, A., Department of Oral and Maxillofacial Surgery, Diagnostic Sciences, Faculty College of Dentistry, Prince Sattam Bin Abdulaziz University, Al-Kharj, Saudi Arabia; Kochaji, N., Department of Oral Histology and Pathology, Faculty of Dentistry, Damascus University, Syrian Arab Republic				
طب الأسنان	Hamadi I., Al-Khanati N.M., Beit Z.K.	Hamadi, I., Department of Oral and Maxillofacial Surgery, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic; Al-Khanati, N.M., Department of Oral and Maxillofacial Surgery, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic, Department of Oral and Maxillofacial Surgery, Faculty of Dentistry, Syrian Private University, Damascus, Syrian Arab Republic; Beit, Z.K., Department of Oral and Maxillofacial Surgery, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic	Comparing the effect of facial compression bandage to that of systemic dexamethasone on postsurgical sequels after extraction of impacted mandibular third molars: A split-mouth randomized clinical trial	Open Access Macedonian Journal of Medical Sciences	18579655	Q3
طب الأسنان	AlFeel J., Laflouf M., AlKurdi S., Alkhoul M.	AlFeel, J., Department of Pediatric Dentistry, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic; Laflouf, M.,	Evaluating the effect of Clinpro Tooth Crème on remineralization of pre-carious White Spot Lesions	Pediatric Dental Journal	9172394	Q3

		Department of Pediatric Dentistry, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic; AlKurdi, S., Department of Pediatric Dentistry, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic; Alkhoul, M., Department of Pediatric Dentistry, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic	in anterior primary teeth: Randomized controlled clinical trial			
طب الأسنان	Alsafra S., Yassin O., Mohammad Y.	Alsafra, S., Department of Endodontic and Restorative Dentistry, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Yassin, O., Department of Endodontic and Restorative Dentistry, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Mohammad, Y., Department of Endodontic and Restorative Dentistry, Faculty of Dentistry, Qasyoun Private University, Damascus, Syrian Arab Republic	Effect of three glass fiber post removal techniques on the amount of removed root dentin "An in vitro study	Saudi Endodontic Journal	16585984	Q3
طب الأسنان	Kaddoura R., Madarati A.A., Tayyan M.A.	Kaddoura, R., Department of Endodontic and Operative Dentistry, College of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Madarati, A.A., Department of Restorative Dental Sciences, College of Dentistry, Taibah University, Medina, Saudi Arabia, Department of Endodontic and Operative Dentistry, College of Dentistry, Aleppo University, Aleppo, Syrian Arab Republic; Tayyan, M.A., Department of Endodontic and Operative Dentistry, College of Dentistry, Damascus University, Damascus, Syrian Arab Republic	Shaping ability of different single-file rotary systems in simulated S-shaped canals by a new investigation approach: An in vitro study	Saudi Endodontic Journal	16585984	Q3

طب الأسنان	A short term approach for promoting oral health of internally displaced children with PTSD: the key is improving mental health-results from a quasi tandomised trial		BMC Oral Health		Q3	
طب الأسنان	Alkadi Z., Harfush M., Alkhoul M.	Alkadi, Z., Department of Oral and Maxillofacial Surgery, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Harfush, M., Department of Oral and Maxillofacial Surgery, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Alkhoul, M., Department of Pediatric Dentistry, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic	The effectiveness of hyaluronic acid injection with automated micro-needling on the pliability and surface area of hypertrophic facial scars: Clinical study	Aesthetic Medicine	24217115	Q4
طب الأسنان	Droubi M., Al-Moudallal Y., Mouhamad M., Al-Nerabieah Z.	Droubi, M., Department of Oral and Maxillofacial Surgery, Faculty of Dentistry, Damascus University, Syrian Arab Republic; Al-Moudallal, Y., Department of Oral and Maxillofacial Surgery, Faculty of Dentistry, Damascus University, Syrian Arab Republic; Mouhamad, M., Department of Dermatology, Faculty of medicine, Damascus University, Damascus, Syrian Arab Republic; Al-Nerabieah, Z., Pediatric Dentistry Department, Dental Collage, Damascus University, Al-Mazzeh St., PO Box 30621, Damascus, Syrian Arab Republic	Evaluation of the effect of using hyaluronic acid for lip enhancement on the amount of vertical tooth exposure in smiling	Aesthetic Medicine	24217115	Q4
طب الأسنان	Nermin A.-A., Mostafa A.-A., Chaza K.	Nermin, A.-A., Department of Biochemistry and Microbiology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Mostafa, A.-A., Department of Biochemistry and Microbiology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Chaza, K., Professor in Pediatric Dentistry, Faculty	Influence of different restorative materials on the sensitivity of streptococcus mutans biofilm to different antimicrobial mouthrinses in-vitro	Bulletin of Pharmaceutical Sciences. Assiut	11100052	Q4

		of Dentistry, Damascus University, Damascus, Syrian Arab Republic				
طب الأسنان	Dahi W., Al laham S., Almandili A.	Dahi, W., Pharmacology and Toxicology Department, Faculty of Pharmacy, Damascus University, Syrian Arab Republic; Al laham, S., Pharmacology and Toxicology Department, Faculty of Pharmacy, Damascus University, Syrian Arab Republic; Almandili, A., Pathology Department, Faculty of Dentistry, Damascus University, Syrian Arab Republic	THERAPEUTIC EFFECTS EVALUATION of VITAMIN E ALONE and in COMBINATION with RANITIDINE in STRESS - INDUCED GASTRIC ULCERS in RATS	Bulletin of Pharmaceutical Sciences. Assiut	11100052	Q4
طب الأسنان	Alajami H., Saker J.	Alajami, H., Department of Prosthodontics, College of Dental Sciences, Damascus University, Damascus, Syrian Arab Republic; Saker, J., Department of Prosthodontics, College of Dental Sciences, Damascus University, Damascus, Syrian Arab Republic	Rehabilitation of ectodermal dysplasia patient with a telescopic denture in the maxilla and mandibular implant assisted overdenture: A case report	Clinical Case Reports	20500904	Q4
طب الأسنان	Droubi L., Laflouf M., Alkurdi S., Sauro S., Mancino D., Haikel Y., Kharouf N.	Droubi, L., Department of Pediatric Dentistry, Faculty of Dental Medicine, Damascus University, Damascus, 0100, Syrian Arab Republic; Laflouf, M., Department of Pediatric Dentistry, Faculty of Dental Medicine, Damascus University, Damascus, 0100, Syrian Arab Republic; Alkurdi, S., Department of Pediatric Dentistry, Faculty of Dental Medicine, Damascus University, Damascus, 0100, Syrian Arab Republic; Sauro, S., Department of Therapeutic Dentistry, I. M. Sechenov First Moscow State Medical University, Moscow, 119146, Russian Federation, Dental Biomaterials and Minimally Invasive Dentistry, Department of Dentistry, Cardenal Herrera-CEU University, CEU	Does customized handle toothbrush influence dental plaque removal in children with down syndrome? A randomized controlled trial	Healthcare (Switzerland)	22279032	Q4

		Universities, Valencia, 46115, Spain; Mancino, D., Department of Endodontics, Faculty of Dental Medicine, University Hospital of Strasbourg, Strasbourg, 67000, France, Department of Biomaterials and Bioengineering, INSERM, UMR_S 1121, Strasbourg University, Strasbourg, 67000, France; Haikel, Y., Department of Endodontics, Faculty of Dental Medicine, University Hospital of Strasbourg, Strasbourg, 67000, France, Department of Biomaterials and Bioengineering, INSERM, UMR_S 1121, Strasbourg University, Strasbourg, 67000, France; Kharouf, N., Department of Biomaterials and Bioengineering, INSERM, UMR_S 1121, Strasbourg University, Strasbourg, 67000, France				
طب الأسنان	Saoud K., Brad B., Alkhouli M.	Saoud, K., Department of Oral and Maxillofacial Surgery, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Brad, B., Department of Oral and Maxillofacial Surgery, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Alkhouli, M., Department of Pediatric Dentistry, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic	Overall bone gaining after using calcium sulfate bone graft simultaneously to dental implantation	Journal of Oral Medicine and Oral Surgery	26081326	Q4
طب الأسنان	Seirawan M.Y., Layous K., Seirawan M.K., Doumani M.	Seirawan, M.Y., Department of Restorative and Endodontics, Faculty of Dentistry, University of Damascus, Damascus, Syrian Arab Republic; Layous, K., Department of Restorative and Endodontics, Faculty of Dentistry, University of Damascus, Damascus, Syrian Arab Republic;	Removal of double antibiotic paste and calcium hydroxide from simulated models of regenerative endodontic procedures using several protocols of irrigation: In-vitro comparison study	Journal of Stomatology	114553	Q4

		Seirawan, M.K., Department of Removable Prosthodontics, Faculty of Dentistry, University of Damascus, Damascus, Syrian Arab Republic, Department of Prosthetic Dental Sciences, Al-Farabi College for Dentistry and Nursing, Riyadh, Saudi Arabia; Doumani, M., Department of Restorative and Endodontics, Faculty of Dentistry, University of Damascus, Damascus, Syrian Arab Republic, Department of Restorative Dental Sciences, Al-Farabi College for Dentistry and Nursing, Riyadh, Saudi Arabia				
طب الأسنان	Alfarraj M., Karabit Z.	Alfarraj, M., Department of Oral & Maxillofacial surgery, Faculty of dentistry, Damascus University, Damascus, Syrian Arab Republic; Karabit, Z., Department of Oral & Maxillofacial surgery, Faculty of dentistry, Damascus University, Damascus, Syrian Arab Republic	Evaluation of the efficacy of platelet rich fibrin on the following complications after surgical extraction of the lower third molar in smoker patients (Randomized clinical trial)	New Armenian Medical Journal	18290825	Q4
طب الأسنان	Shhada J., Abou N.J., Almodalal M.A.	Shhada, J., Department of of fixed prosthodontics, Faculty of dentistry, Damascus University, Damascus, 0096311, Syrian Arab Republic; Abou, N.J., Department of of fixed prosthodontics, Faculty of dentistry, Damascus University, Damascus, 0096311, Syrian Arab Republic; Almodalal, M.A., Department of of fixed prosthodontics, Faculty of dentistry, Damascus University, Damascus, 0096311, Syrian Arab Republic	Influence of casting on marginal fit of metal copings fabricated from wax or light-cured resin (In vitro study)	New Armenian Medical Journal	18290825	Q4
طب الأسنان	Makkeiah M.O., Harfoush M., Makkiah A., Saneeva L., Tuturov N., Katbeh I.	Makkeiah, M.O., Damascus University, Damascus, Syrian Arab Republic; Harfoush, M., Damascus University, Damascus, Syrian Arab Republic;	Comparative efficacy of Botox and surgical lip repositioning in the correction of gummy smile	Stomatologia	391735	Q4



		Makkiah, A., Tishreen UniversityLatakia, Syrian Arab Republic; Saneeva, L., Peoples' Friendship University of RussiaMoscow, Russian Federation; Tuturov, N., Peoples' Friendship University of RussiaMoscow, Russian Federation; Katbeh, I., Peoples' Friendship University of RussiaMoscow, Russian Federation	[Sravnitel'naya effektivnost' vvedeniya botoksa i khirurgicheskoi operatsii dlya korrektsii polozheniya gub pri desnevoi ulybke]			
طب الأسنان	Alqaisy A., Kabbesh K., Alawwad M., Kosyreva T.F., Katbeh I., Khasan A.M.	Alqaisy, A., Hama UniversityHama, Syrian Arab Republic; Kabbesh, K., Hama UniversityHama, Syrian Arab Republic; Alawwad, M., Damascus University, Damascus, Syrian Arab Republic; Kosyreva, T.F., Medical Institute of the Peoples' Friendship University of Russia (RUDN University)Moscow, Russian Federation; Katbeh, I., Medical Institute of the Peoples' Friendship University of Russia (RUDN University)Moscow, Russian Federation; Khasan, A.M., Medical Institute of the Peoples' Friendship University of Russia (RUDN University)Moscow, Russian Federation	Evaluation of the effect of sodium hypochlorite gel on composite bonding strength to enamel of primary teeth after salivary contamination: in vitro study [Primenenie gelya gipokhlorita natriya dlya uluchsheniya stsepleniya kompozitnogo materiala s emal'yu vremennykh zubov pri slyunnoi kontaminatsii]	Stomatologiya	391735	Q4
طب الأسنان	Zarzour D. ., Habib A.A., Doumani M., Layous K., Aldajani E.H., Alhasan D.S., Almarzooq A.A.	Zarzour, D.S., Restorative and Endodontic Department, Damascus University, Damascus, Syrian Arab Republic; Habib, A.A., Restorative and Endodontic Department, Aleppo University, Aleppo, Syrian Arab Republic; Doumani, M., Department of Restorative Dental Sciences, Vision College for Dentistry and Nursing, Riyadh, Saudi Arabia; Layous, K., Restorative and Endodontic Department, Damascus University, Damascus, Syrian Arab Republic; Aldajani, E.H., Internship	Comparative evaluation of sealing ability of three materials used in furcal perforation repair (In vitro)	World Journal of Dentistry	9766006	Q4

		Department, AlFarabi College for Dentistry and Nursing, Riyadh, Saudi Arabia; Alhasan, D.S., Internship Department, AlFarabi College for Dentistry and Nursing, Riyadh, Saudi Arabia; Almarzooq, A.A., Internship Department, AlFarabi College for Dentistry and Nursing, Riyadh, Saudi Arabia				
طب الأسنان	Alkhaled A., Alsabek L., Al-Assaf M., Badr F.	Alkhaled, A., Department of Pediatric Dentistry, Faculty of Dentistry, Tishreen University, Syrian Arab Republic; Alsabek, L., Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Al-Assaf, M., Department of Oral Histology and Pathology, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Badr, F., Department of Pediatric Dentistry, Faculty of Dentistry, Tishreen University, Syrian Arab Republic	Effect of chlorhexidine, honey and propolis on streptococcus mutans counts: In vitro study	Dentistry 3000	21678677	Q4
طب الأسنان	Alhalabi R., Rekab M.S., Alhroob K.h., Al-Assaf M.	Alhalabi, R., Department of Operative Dentistry, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Rekab, M.S., Department of Operative Dentistry, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Alhroob, K.h., Department of Periodontology, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Al-Assaf, M., Department of Oral Histology and Pathology, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic	In-vitro study to assess effect of a glide path on canal transportation and centering ratio in double curved canals	Dentistry 3000	21678677	Q4
طب الأسنان	Hamid S., Dashash M., Latifeh Y.	Hamid, S., Department of Pediatric Dentistry, Faculty of Dentistry, Damascus University,	A short-term approach for promoting oral health of internally	BMC Oral Health	14726831	Q1

		Damascus, Syrian Arab Republic; Dashash, M., Department of Pediatric Dentistry, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic, Centre for Measurement and Evaluation in Higher Education, Ministry of Higher Education, Damascus, Syrian Arab Republic; Latifeh, Y., Department of Psychiatry, Damascus University, Damascus, Syrian Arab Republic, Department of Psychiatry, Almouwasat University Hospital, Damascus University, Damascus, Syrian Arab Republic	displaced children with PTSD: the key is improving mental health— results from a quasi-randomized trial			
طب الأسنان	Kassis J.	Kassis, J., Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic, Department of Oral and Maxillofacial Surgery, Damascus University, Damascus, Syrian Arab Republic, Australian Dental Association (ADA), NSW, Sydney, Australia	Controlling refractory trigeminal neuralgia pain using acupuncture treatment – A case report	Journal of Oral and Maxillofacial Surgery, Medicine, and Pathology	22125558	Q4
طب الأسنان	Alyahya A., Karkoutly H., Milly H.	Alyahya, A., Department of Conservative Dentistry and Endodontics, Dental Institute, Damascus University, Damascus, Syrian Arab Republic; Karkoutly, H., Department of Conservative Dentistry and Endodontics, Dental Institute, Damascus University, Damascus, Syrian Arab Republic; Milly, H., Department of Conservative Dentistry and Endodontics, Dental Institute, Damascus University, Damascus, Syrian Arab Republic	Management of a Rare Case of Geminated and Fused Central Incisors in the Same Maxillary Dental Arch	Case Reports in Dentistry	20906447	Q3
طب بشري	Masoud A.T., Zaazouee M.S., Elsayed S.M., Ragab K.M., Kamal E.M., Alnasser Y.T., Assar A.,	Masoud, A.T., Faculty of Medicine, Fayoum University, Fayoum, Egypt; Zaazouee, M.S., Faculty of Medicine, Al-Azhar University, Assiut,	KAP-COVID GLOBAL: A multinational survey of the levels and determinants of public	BMJ Open	20446055	Q1

	<p>Nourelden A.Z., Istatih L.J., Abd-Elgawad M.M., Abdelsattar A.T., Sofy A.A., Hegazy D.G., Femía V.Z., Mendonça A.R., Sayed F.M., Elmoursi A., Alareidi A., Abd-Eltawab A.K., Abdelmonem M., Mohammed O.M., Derballa E.A., El-Fas K.A., Abdel-Daim M.M., Abushouk A.I.</p>	<p>Egypt; Elsayed, S.M., Faculty of Medicine, October 6 University, Giza, Egypt; Ragab, K.M., Faculty of Medicine, Minia University, Minia, Egypt; Kamal, E.M., Faculty of Medicine, Fayoum University, Fayoum, Egypt; Alnasser, Y.T., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Assar, A., Faculty of Medicine, Menoufia University, Shebin El-Kom, Egypt; Nourelden, A.Z., Faculty of Medicine, Al-Azhar University, Cairo, Egypt; Istatih, L.J., Faculty of Medicine, Fayoum University, Fayoum, Egypt; Abd-Elgawad, M.M., Faculty of Medicine, Fayoum University, Fayoum, Egypt; Abdelsattar, A.T., Faculty of Medicine, Fayoum University, Fayoum, Egypt; Sofy, A.A., Faculty of Medicine, Fayoum University, Fayoum, Egypt; Hegazy, D.G., Global Clinical Scholars Research Training, Harvard Medical School, Boston, MA, United States; Femía, V.Z., Universidade Do Vale Do Sapucaí, Pouso Alegre, Minas Gerais, Brazil; Mendonça, A.R., Universidade Do Vale Do Sapucaí, Pouso Alegre, Minas Gerais, Brazil; Sayed, F.M., Faculty of Medicine, Fayoum University, Fayoum, Egypt; Elmoursi, A., College of Medicine, University of Kentucky, Lexington, KY, United States; Alareidi, A., School of Environmental and Biological Sciences, Rutgers University, New Brunswick, NJ, United States; Abd-Eltawab, A.K., Faculty of Medicine, Fayoum University, Fayoum, Egypt; Abdelmonem, M., Faculty of Medicine, Fayoum</p>	<p>knowledge, attitudes and practices towards COVID-19</p>			
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		University, Fayoum, Egypt; Mohammed, O.M., Faculty of Medicine, Fayoum University, Fayoum, Egypt; Derballa, E.A., Faculty of Medicine, Fayoum University, Fayoum, Egypt; El-Fas, K.A., College of Clinical Pharmacy, King Faisal University, Hofuf, Saudi Arabia; Abdel-Daim, M.M., Faculty of Veterinary Medicine, Suez Canal University, Ismailia, Egypt, College of Science, King Saud University, Riyadh, Saudi Arabia; Abushouk, A.I., Beth Israel Deaconess Medical Center, Harvard Medical School, Boston, MA, United States				
طب بشري	Kakaje A., Al Zohbi R., Hosam Aldeen O., Makki L., Alyousbashi A., Alhaffar M.B.A.	Kakaje, A., Faculty of Medicine, Damascus University, Damascus, 31037, Syrian Arab Republic; Al Zohbi, R., Faculty of Medicine, Aleppo University, Aleppo, Syrian Arab Republic; Hosam Aldeen, O., Faculty of Medicine, Damascus University, Damascus, 31037, Syrian Arab Republic; Makki, L., Faculty of Medicine, Aleppo University, Aleppo, Syrian Arab Republic, Department of Experimental Surgery, McGill University, Quebec, Canada; Alyousbashi, A., Faculty of Medicine, Damascus University, Damascus, 31037, Syrian Arab Republic; Alhaffar, M.B.A., Department of Periodontology, Faculty of Dentistry, Damascus University, Alkhateeb sq, Damascus, Syrian Arab Republic	Mental disorder and PTSD in Syria during wartime: a nationwide crisis	BMC Psychiatry	1471244X	Q1
طب بشري	Durrheim D.N., Andrus J.K., Tabassum S., Bashour H., Githanga D., Pfaff G.	Durrheim, D.N., University of Newcastle, Newcastle, Australia; Andrus, J.K., University of Colorado, Denver, CO, United States; Tabassum, S., Bangabandhu Sheikh Mujib Medical University,	A dangerous measles future looms beyond the COVID-19 pandemic	Nature Medicine	10788956	Q1

		Dhaka, Bangladesh; Bashour, H., Damascus University, Damascus, Syrian Arab Republic; Githanga, D., Kenya Paediatrics Association, Nairobi, Kenya; Pfaff, G., State Department for Public Health of Baden-Wurttemberg, Baden-Wurttemberg, Germany				
طب بشري	Alhaffar M.H.D.B.A., Janos S.	Alhaffar, M.H.D.B.A., Damascus University, Damascus, Syrian Arab Republic; Janos, S., Head of the Department of Public Health and Epidemiology, University of Debrecen, School of Health Sciences, Debrecen, Hungary	Public health consequences after ten years of the Syrian crisis: a literature review	Globalization and Health	17448603	Q1
طب بشري	Mohsen F., Bakkar B., Armashi H., Aldaheer N.	Mohsen, F., Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; Bakkar, B., Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; Armashi, H., Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; Aldaheer, N., Department of Internal Medicine, Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic, Department of Internal Medicine, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic	Crisis within a crisis, COVID-19 knowledge and awareness among the Syrian population: A cross-sectional study	BMJ Open	20446055	Q1
طب بشري	Moustafa R., Albouni T., Aziz G.	Moustafa, R., Department of Laboratory Medicine, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Albouni, T., Department of Laboratory Medicine, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Aziz, G., Department of Internal Medicine (Hematology), Faculty of Medicine, Damascus University, Damascus, Syrian Arab	The role of procalcitonin and presepsin in the septic febrile neutropenia in acute leukemia patients	PLoS ONE	19326203	Q1

		Republic				
طب بشري	Haffar S., Izzy M., Habib H., Sugihara T., Li D.K., Sharma A., Wang Z., Murad M.H., Watt K.D., Bazerbach F.	Haffar, S., Digestive Center for Diagnosis and Treatment, Damascus, Syrian Arab Republic; Izzy, M., Division of Gastroenterology, Hepatology, and Nutrition, Vanderbilt University, Nashville, TN, United States; Habib, H., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Sugihara, T., Division of Medicine and Clinical Science, Department of Gastroenterology and Nephrology, Tottori University, Tottori, Japan; Li, D.K., Section of Digestive Diseases, Department of Medicine, Yale School of Medicine, New Haven, CT, United States; Sharma, A., Division of Gastroenterology and Hepatology, Mayo Clinic, Rochester, MN, United States; Wang, Z., Evidence-Based Practice Center, Mayo Clinic, Rochester, MN, United States; Murad, M.H., Evidence-Based Practice Center, Mayo Clinic, Rochester, MN, United States; Watt, K.D., Division of Gastroenterology and Hepatology, Mayo Clinic, Rochester, MN, United States; Bazerbach, F., Division of Gastroenterology, Massachusetts General Hospital and Harvard Medical School, Boston, MA, United States	Liver chemistries in glycogenic hepatopathy associated with type 1 diabetes mellitus: A systematic review and pooled analysis	Liver International	14783223	Q1
طب بشري	Karamya Z.A., Youssef A., Adra A., Karah N., Kanj S.S., Elamin W., Nahas R.A., Shaddood A., Saleh A., Althiab E., Abbara A.	Karamya, Z.A., Department of Biochemistry & Microbiology, Faculty of Pharmacy, Tishreen University, Latakia, Syrian Arab Republic; Youssef, A., Computational Health Informatics research group, The Oxford Institute of Biomedical	High rates of antimicrobial resistance among clinical isolates from microbiology laboratories in Syria	Journal of Infection	1634453	Q1

		Engineering, Department of Engineering, The University of Oxford, United Kingdom; Adra, A., Department of Psychiatry, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Karah, N., Department of Molecular Biology and Umeå Centre for Microbial Research (UCMR), Umeå University, Umeå, Sweden; Kanj, S.S., Infectious Diseases Division, Department of Internal Medicine, American University of Beirut, Medical Centre, Beirut, Lebanon; Elamin, W., Kings College Hospital, Dubai, United Arab Emirates; Nahas, R.A., Assad University Hospital, Damascus, Syrian Arab Republic; Shaddood, A., Dr Mohamad Hamdan Private laboratory, Tartous, Syrian Arab Republic; Saleh, A., Al-Baseel Hospital, Tartous, Syrian Arab Republic; Althiab, E., Al Katranji Medical Laboratory, Damascus, Syrian Arab Republic; Abbara, A., Department of Infection, Imperial College, London, United Kingdom				
طب بشري	Ismail H., Shibani M., Zahrawi H.W., Slitin A.F., Alzabibi M.A., Mohsen F., Armashi H., Bakr A., Turkmani K., Sawaf B.	Ismail, H., Faculty of Medicine, Syrian Private University, Mazzeh Street, P.O. Box 36822, Damascus, Syrian Arab Republic; Shibani, M., Faculty of Medicine, Syrian Private University, Mazzeh Street, P.O. Box 36822, Damascus, Syrian Arab Republic; Zahrawi, H.W., Faculty of Medicine, Syrian Private University, Mazzeh Street, P.O. Box 36822, Damascus, Syrian Arab Republic; Slitin, A.F., Faculty of Medicine, Syrian Private University, Mazzeh Street, P.O. Box 36822,	Knowledge of breast cancer among medical students in Syrian Private University, Syria: a cross-sectional study	BMC Medical Education	14726920	Q1



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طب بشري	Hamid S., Dashash M., Latifeh Y.	Hamid, S., Department of Pediatric Dentistry, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Dashash, M., Department of Pediatric Dentistry, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic, Centre for Measurement and Evaluation in Higher Education, Ministry of Higher Education, Damascus, Syrian Arab Republic;	A short-term approach for promoting oral health of internally displaced children with PTSD: the key is improving mental health—results from a quasi-randomized trial	BMC Oral Health	14726831	Q1

		Latifeh, Y., Department of Psychiatry, Damascus University, Damascus, Syrian Arab Republic, Department of Psychiatry, Almouwasat University Hospital, Damascus University, Damascus, Syrian Arab Republic				
طب بشري	Shibani M., Alzabibi M.A., Mouhandes A.E.-F., Alsuliman T., Mouki A., Ismail H., Alhayk S., Rmman A.A., Mansour M., Marrawi M., Alhalabi N., Habib M.B., Albuni M.K., Al-Moujahed A., Sawaf B., Zahrawi H.W., Bakdounes A.M., Alhourri A.N., Abdulal N.Z., Hawari R.A., Safiah M.H., Alazrak S.O., Husein R.A.A., Alshaghel M.M., Mayo W., Aladna A., Mwaffak A.H., Maarrawi S., Khalil M., Almahairi L., Mokresh Y., Younes M.S., Data Collection Group	Shibani, M., Faculty of Medicine, Syrian Private University, Mazzeh Street, P.O. Box 36822, Damascus, Syrian Arab Republic; Alzabibi, M.A., Faculty of Medicine, Syrian Private University, Mazzeh Street, P.O. Box 36822, Damascus, Syrian Arab Republic; Mouhandes, A.E.-F., Faculty of Medicine, University of Aleppo, Aleppo, Syrian Arab Republic; Alsuliman, T., Hematology and Cell Therapy Department, Saint-Antoine Hospital, AP-HP Sorbonne University, Paris, France; Mouki, A., Faculty of Pharmacy, Maykop State Technological University, Maykop, Russian Federation; Ismail, H., Faculty of Medicine, Syrian Private University, Mazzeh Street, P.O. Box 36822, Damascus, Syrian Arab Republic; Alhayk, S., Faculty of Medicine, Syrian Private University, Mazzeh Street, P.O. Box 36822, Damascus, Syrian Arab Republic; Rmman, A.A., Faculty of Medicine, Syrian Private University, Mazzeh Street, P.O. Box 36822, Damascus, Syrian Arab Republic; Mansour, M., Faculty of Medicine, Tartous university, Tartous, Syrian Arab Republic; Marrawi, M., Department of Statistics, Syrian Private University, Damascus, Syrian Arab Republic; Alhalabi, N., Faculty of Medicine, Syrian Private University, Mazzeh	COVID-19 vaccination acceptance among Syrian population: a nationwide cross-sectional study	BMC Public Health	14712458	Q1

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طب بشري	Nahas L.D., Alzamel O., Dali M.Y., Alsawah R., Hamsho A., Sulman R., Alzamel M., Omar A.	Nahas, L.D., Department of Surgery Division of Otorhinolaryngology, Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; Alzamel, O., Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; Dali, M.Y., Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; Alsawah, R., Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic	Distribution And Risk Factors Of Cleft Lip And Palate On Patients From A Sample Of Damascus Hospitals A Case Control Study	Heliyon	24058440	Q1

		Republic, Resident at Internal Medicine Department, Damascus University, Damascus, Syrian Arab Republic; Hamsho, A., Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic, Department of Otorhinolaryngology, Damascus, Syrian Arab Republic; Sulman, R., Department of Otorhinolaryngology, Damascus, Syrian Arab Republic; Alzamel, M., Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic, Department of Otorhinolaryngology, Damascus, Syrian Arab Republic; Omar, A., Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic				
طب بشري	Hamzeh A., Ayoub R., Issa S., Alhalabi N., Sawaf B., Mohsen F., Issa H., Mohsen M.A., Khattab M.N., Thomas G., Aljammal M.B., Shibani M., Alzabibi M.A., Ismail H., Hamzeh F., Almoree O., Al-Moujahed A., Saba S.	Hamzeh, A., Department of Ophthalmology, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Ayoub, R., Department of Surgery, American University of Beirut Medical Center (AUBMC), Beirut, Lebanon; Issa, S., Department of Ophthalmology, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Alhalabi, N., Department of Ophthalmology, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic, Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; Sawaf, B., Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic, Department of Internal Medicine, Hamad Medical Corporation, Doha, Qatar; Mohsen, F., Faculty of Medicine, Syrian	War-related ocular injuries in Damascus during the Syrian Crisis	Injury	201383	Q1

		Private University, Damascus, Syrian Arab Republic; Issa, H., Department of Ophthalmology, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Mohsen, M.A., Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; Khattab, M.N., Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; Thomas, G., Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; Aljammal, M.B., Department of Ophthalmology, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Shibani, M., Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; Alzabibi, M.A., Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; Ismail, H., Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; Hamzeh, F., Department of Ophthalmology, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Almoree, O., Department of Ophthalmology, Damascus Hospital, Damascus, Syrian Arab Republic; Al-Moujahed, A., Byers Eye Institute, Department of Ophthalmology, Stanford University, Palo Alto, CA, United States; Saba, S., Department of Surgery, American University of Beirut Medical Center (AUBMC), Beirut, Lebanon				
طب بشري	Bakr L., AlKhalaf H., Takriti A.	Bakr, L., Department of Cardiac Surgery, Faculty of Medicine, Damascus University, Damascus, Syrian	Resection of primary cardiac angiosarcoma infiltrating the right	Journal of Cardiothoracic	17498090	Q1

		Arab Republic; AlKhalaf, H., Department of Cardiac Surgery, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Takriti, A., Department of Cardiac Surgery, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic	atrioventricular junction and tricuspid valve: a case report	Surgery		
طب بشري	Agrebi N., Gentilcore G., Grivel J.-C., Alkhayer G., Hassoun J., Hassan A., Adeli M., Lo B.	Agrebi, N., Research Department, Sidra Medicine, Doha, Qatar; Gentilcore, G., Deep Phenotyping Core, Sidra Medicine, Doha, Qatar; Grivel, J.-C., Deep Phenotyping Core, Sidra Medicine, Doha, Qatar; Alkhayer, G., Damascus University Children's Hospital, Damascus, Syrian Arab Republic; Hassoun, J., AlFayhaa Hospital, Damascus, Syrian Arab Republic; Hassan, A., Division of Allergy & Immunology, Sidra Medicine, Doha, Qatar; Adeli, M., Division of Allergy & Immunology, Sidra Medicine, Doha, Qatar; Lo, B., Research Department, Sidra Medicine, Doha, Qatar	X-Linked Agammaglobulinemia Case with TH Domain Missense Mutation in Bruton Tyrosine Kinase	Journal of Clinical Immunology	2719142	Q1
طب بشري	Afifi A.M., Elmehrath A.O., Ruhban I.A., Saad A.M., Gad M.M., Al-Husseini M.J., Bekaii-Saab T., Sonbol M.B.	Afifi, A.M., Faculty of Medicine, Ain Shams University, Cairo, Egypt; Elmehrath, A.O., Faculty of Medicine, Cairo University, Cairo, Egypt; Ruhban, I.A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Saad, A.M., Faculty of Medicine, Ain Shams University, Cairo, Egypt, Cleveland Clinic Foundation, Cleveland, OH, United States; Gad, M.M., Cleveland Clinic Foundation, Cleveland, OH, United States, Gillings School of Global Public Health, University of North Carolina at Chapel Hill,	Causes of Death Following Nonmetastatic Colorectal Cancer Diagnosis in the U.S.: A Population-Based Analysis	Oncologist	10837159	Q1

		Chapel Hill, NC, United States; Al-Husseini, M.J., Department of Medicine, Ascension St John Hospital, Detroit, MI, United States; Bekaii-Saab, T., Mayo Clinic Cancer Center, Division of Hematology/Oncology, Mayo Clinic Arizona, Phoenix, AZ, United States; Sonbol, M.B., Mayo Clinic Cancer Center, Division of Hematology/Oncology, Mayo Clinic Arizona, Phoenix, AZ, United States				
طب بشري	Kakaje A., Alhalabi M.M., Alyousbashi A., Ghareeb A., Hamid L., Al-Tammemi A.B.	Kakaje, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic, University Hospital Geelong, Barwon HealthVIC, Australia; Alhalabi, M.M., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Alyousbashi, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Ghareeb, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Hamid, L., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Al-Tammemi, A.B., Faculty of Medicine, Department of Family and Occupational Medicine, University of Debrecen, Debrecen, Hungary, Doctoral School of Health Sciences, University of Debrecen, Debrecen, Hungary	Smoking habits and the influence of war on cigarette and shisha smoking in Syria	PLoS ONE	19326203	Q1
طب بشري	Kakaje A., Alhalabi M.M., Alyousbashi A., Ghareeb A.	Kakaje, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Alhalabi, M.M., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Alyousbashi, A., Faculty of Medicine, Damascus	Allergic rhinitis, asthma and laryngopharyngeal reflux disease: a cross-sectional study on their reciprocal relations	Scientific Reports	20452322	Q1



		University, Damascus, Syrian Arab Republic; Ghareeb, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic				
طب بشري	Kakaje A., Fadel A., Makki L., Ghareeb A., Al Zohbi R.	Kakaje, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Fadel, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Makki, L., Faculty of Medicine, Aleppo University, Aleppo, Syrian Arab Republic, Department of Experimental Surgery, McGill University, Montreal, QC, Canada; Ghareeb, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Al Zohbi, R., Faculty of Medicine, Aleppo University, Aleppo, Syrian Arab Republic	Mental Distress and Psychological Disorders Related to COVID-19 Mandatory Lockdown	Frontiers in Public Health	22962565	Q2
طب بشري	Alrstom A., Alsuliman T., Daher N., Abouharb R.	Alrstom, A., Department of Infectious Disease, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Alsuliman, T., Service d'Hématologie Clinique et de Thérapie Cellulaire, Hôpital Saint-Antoine, AP-HP, Sorbonne Université, Paris, France; Daher, N., Department of Infectious Disease, Faculty of Medicine, Syrian Private University, Damascus University, Damascus, Syrian Arab Republic; Abouharb, R., Department of Gastroenterology and Hepatology, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic	The impact of modifying empirical antibiotic therapy based on intestinal colonization status on clinical outcomes of febrile neutropenic patients	Infection and Chemotherapy	20932340	Q2
طب بشري	Abbas A.J., Ibrahim M.F., Saifo M.S.	Abbas, A.J., Faculty of Medicine, Damascus University, Damascus damascusuniversity, Syrian Arab Republic; Ibrahim, M.F., Faculty of Pharmacy, Alsham Private University, Damascus, Syrian Arab	Antibody-Drug Conjugates Used in Breast Cancers	Journal of Oncology	16878450	Q2

		Republic; Saifo, M.S., Faculty of Medicine, Damascus University, Damascus damascusuniversity, Syrian Arab Republic				
طب بشري	Al Habbal A., AlSharif A., Almubark A., Fattouh H., Hamzeh G., Kakaje A.	Al Habbal, A., Damascus University, Damascus, Syrian Arab Republic; AlSharif, A., Damascus University, Damascus, Syrian Arab Republic; Almubark, A., Neurology Department, Children's University Hospital, Damascus, Syrian Arab Republic; Fattouh, H., Damascus University, Damascus, Syrian Arab Republic; Hamzeh, G., Neurology Department, Al Assad University Hospital, Damascus, Syrian Arab Republic; Kakaje, A., Damascus University, Damascus, Syrian Arab Republic	Risk factors associated with epilepsy in children and adolescents: A case-control study from Syria	Epilepsy and Behavior	15255050	Q2
طب بشري	Kudsi M., Nahas L.D., Alsawah R., Hamsho A., Omar A.	Kudsi, M., Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic, Rheumatology Department, Damascus University, Damascus, Syrian Arab Republic; Nahas, L.D., Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic, Otorhinolaryngology Department, Syrian Private University, Damascus, Syrian Arab Republic; Alsawah, R., Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; Hamsho, A., Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; Omar, A., Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic	The prevalence of oral mucosal lesions and related factors in systemic lupus erythematosus patients	Arthritis Research and Therapy	14786354	Q2
طب بشري	Latifeh Y., Hanafi I., Alhoulaiby S., Alahdab F.	Latifeh, Y., Department of Psychiatry, Faculty of Medicine, Damascus University, Damascus, Syrian	Crisis-based psychiatry curriculum update: A cross-sectional study	Asian Journal of Psychiatry	18762018	Q2

		Arab Republic, Department of Internal Medicine, Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; Hanafi, I., Division of Neurology, Department of Internal Medicine, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Alhoulaiby, S., Division of General Surgery, Department of Surgery, Damascus University, Damascus, Syrian Arab Republic; Alahdab, F., Mayo Evidence-based Practice Center, Mayo Clinic, Rochester, MN, United States	and an expert reflection from Syria			
طب بشري	Ibrahim N., Al-Moujahed A., Rayess D., Abolaban H., Diab M., Fares M., Haydour Q.	Ibrahim, N., Alkalamon University, Damascus, Syrian Arab Republic; Al-Moujahed, A., Department of Ophthalmology, Massachusetts Eye and Ear Infirmary, Boston, MA, United States; Rayess, D., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Abolaban, H., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Diab, M., Internal Medicine, Wayne State University, Detroit, MI, United States; Fares, M., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Haydour, Q., Department of Internal Medicine, Cleveland Clinic Akron General, Akron, United States	Phlebotomy for hereditary haemochromatosis	Cochrane Database of Systematic Reviews	14651858	Q2
طب بشري	Ibrahim N., Yaseen AlSabbagh M.E., Qintar M., Samra M., Shahrour Y., Abo Al Chamat A., Firwana B.	Ibrahim, N., Alkalamon University, Damascus, Syrian Arab Republic; Yaseen AlSabbagh, M.E., United States; Qintar, M., Department of Cardiovascular Medicine, Saint Luke's Mid America Heart Institute; University of Missouri-	Interferon beta for chronic hepatitis B	Cochrane Database of Systematic Reviews	14651858	Q2

		Kansas City, Kansas City, MO, United States; Samra, M., Bochum, Germany; Shahrour, Y., School of Medicine, Tulane University, New Orleans, LA, United States; Abo Al Chamat, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Firwana, B., Internal Medicine Department, University of Arkansas for Medical Sciences, Little Rock, AR, United States				
طب بشري	Abolaban H., Fares M., Haydour Q., Ibrahim N., Rayess D., Diab M., Al-Moujahed A.	Abolaban, H., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Fares, M., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Haydour, Q., Department of Internal Medicine, Cleveland Clinic Akron General, Akron, United States; Ibrahim, N., Alkalamon University, Damascus, Syrian Arab Republic; Rayess, D., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Diab, M., Internal Medicine, Wayne State University, Detroit, MI, United States; Al-Moujahed, A., Department of Ophthalmology, Massachusetts Eye and Ear Infirmary, Boston, MA, United States	Erythrocytapheresis versus phlebotomy for hereditary haemochromatosis	Cochrane Database of Systematic Reviews	14651858	Q2
طب بشري	Sabouni A., Bdaiwi Y., Firwana B., Ibrahim N., Hasan R., Shaneh Saz A., Taftaf R., Sonbol M.B., Abo Al Chamat A., Qintar M., Gluud C.	Sabouni, A., KasrAlAiny School of Medicine, Cairo University, Cairo, Egypt; Bdaiwi, Y., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Firwana, B., Internal Medicine Department, University of Arkansas for Medical Sciences, Little Rock, AR, United States; Ibrahim, N., Alkalamon University, Damascus, Syrian Arab	Ammonium tetrathiomolybdate or zinc salts for Wilson's disease	Cochrane Database of Systematic Reviews	14651858	Q2

		Republic; Hasan, R., United States; Shaneh Saz, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Taftaf, R., Department of Pathology, Case Western Reserve University, Cleveland, OH, United States; Sonbol, M.B., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Abo Al Chamat, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Qintar, M., Department of Cardiovascular Medicine, Saint Luke's Mid America Heart Institute; University of Missouri-Kansas City, Kansas City, MO, United States; Glud, C., Cochrane Hepato-Biliary Group, Copenhagen Trial Unit, Centre for Clinical Intervention Research, Capital Region, Rigshospitalet, Copenhagen University Hospital, Copenhagen, Denmark				
طب بشري	Yousef L., Ebrahim O., AlNahr M.H., Mohsen F., Ibrahim N., Sawaf B.	Yousef, L., Department of Psychiatry, Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic, Department of Psychiatry, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Ebrahim, O., Department of Internal Medicine, Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; AlNahr, M.H., Department of Internal Medicine, Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; Mohsen, F., Department of Internal Medicine, Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic;	War-related trauma and post-traumatic stress disorder prevalence among Syrian university students [叙利亚大学生中战争相关创伤和创伤后应激障碍流行率] [Prevalencia de Trauma relacionado con la guerra y trastornos por estrés postraumático entre estudiantes universitarios sirios]	European Journal of Psychotraumatology	20008198	Q2

		Ibrahim, N., Department of Internal Medicine, Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; Sawaf, B., Department of Internal Medicine, Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic, Faculty of Medicine, American University of Beirut Medical Center, Beirut, Lebanon, Department of Internal Medicine, Hamad General Hospital Administration, Hamad Medical Corporation, Doha, Qatar				
طب بشري	Kouba L., Alhosain D.	Kouba, L., Department of Dermatology, Damascus University Hospitals, Damascus, Syrian Arab Republic; Alhosain, D., Department of Internal Medicine, Damascus University Hospitals, Damascus, Syrian Arab Republic	A peculiar case of psychosis: anti-NMDAr encephalitis	International Journal of Emergency Medicine	18651372	Q2
طب بشري	Husein S., Hanafi I., Balouli M., Baradi Z., Alsheikhah Y., Samra D.A., Salamoon M.	Husein, S., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Hanafi, I., Division of Neurology, Department of Internal Medicine, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Balouli, M., Department of Gynecology, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Baradi, Z., Eye Surgical Hospital, Damascus, Syrian Arab Republic; Alsheikhah, Y., Division of Endocrinology, Department of Internal Medicine, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Samra, D.A., Department of Oncology, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic	Breast cancer screening during the Syrian crisis: A cross-sectional study	Journal of Preventive Medicine and Hygiene	11212233	Q2

		Arab Republic; Salamoon, M., Department of Oncology, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic				
طب بشري	Barhoom D., Mohseni R., Behfar M., Hamidieh A.A.	Barhoom, D., Pediatric Cell and Gene Therapy Research Center, Tehran University of Medical Sciences, Tehran, Iran, Pediatric Hematopoietic Stem Cell Transplant Department, Children's Hospital, Damascus University, Damascus, Syrian Arab Republic; Mohseni, R., Pediatric Cell and Gene Therapy Research Center, Tehran University of Medical Sciences, Tehran, Iran; Behfar, M., Pediatric Cell and Gene Therapy Research Center, Tehran University of Medical Sciences, Tehran, Iran; Hamidieh, A.A., Pediatric Cell and Gene Therapy Research Center, Tehran University of Medical Sciences, Tehran, Iran	Successful allogeneic stem cell transplantation with fludarabine-based reduced intensity conditioning in bone marrow failure syndrome 4	Pediatric Transplantation	13973142	Q2
طب بشري	Kheder M., Behfar M., Farajifard H., Ali T., Hkima Abou Fakher F., Hamidieh A.A.	Kheder, M., Pediatric Cell Therapy Research Center, Tehran University of Medical Sciences, Tehran, Iran, Pediatric Stem Cell Transplant Department, Children's Hospital, Damascus University, Damascus, Syrian Arab Republic; Behfar, M., Pediatric Cell Therapy Research Center, Tehran University of Medical Sciences, Tehran, Iran; Farajifard, H., Pediatric Cell Therapy Research Center, Tehran University of Medical Sciences, Tehran, Iran, Immunology-Microbiology Department, Qom University of Medical Sciences and Health Services, Qom, Iran; Ali, T., Pediatric Cell Therapy Research Center, Tehran University of Medical Sciences, Tehran, Iran, Pediatric Stem	Fludarabine-based reduced-intensity conditioning regimen for hematopoietic stem cell transplantation in pediatric patient with IL10 receptor deficiency	Pediatric Transplantation	13973142	Q2

		Cell Transplant Department, Children's Hospital, Damascus University, Damascus, Syrian Arab Republic; Hkima Abou Fakher, F., Pediatric Cell Therapy Research Center, Tehran University of Medical Sciences, Tehran, Iran, Pediatric Stem Cell Transplant Department, Children's Hospital, Damascus University, Damascus, Syrian Arab Republic; Hamidieh, A.A., Pediatric Cell Therapy Research Center, Tehran University of Medical Sciences, Tehran, Iran				
طب بشري	Alkhouli M., Laflouf M., Alhaddad M.	Alkhouli, M., Department of Pediatric Dentistry, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Laflouf, M., Department of Pediatric Dentistry, Faculty of Dentistry, Damascus University, Damascus, Syrian Arab Republic; Alhaddad, M., Department of Pediatrics, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic	Efficacy of Aloe-Vera Use for Prevention of Chemotherapy-Induced Oral Mucositis in Children with Acute Lymphoblastic Leukemia: A Randomized Controlled Clinical Trial	Comprehensive Child and Adolescent Nursing	24694193	Q3
طب بشري	Salman A.M., Darwish T.R., Haddad Y.H., Shabaan R.H., Askar M.Z.	Salman, A.M., Department of Ophthalmology, Tishreen University, Latakia, Syrian Arab Republic; Darwish, T.R., Department of Ophthalmology, Tishreen University, Latakia, Syrian Arab Republic; Haddad, Y.H., Department of Ophthalmology, Damascus University, Damascus, Syrian Arab Republic; Shabaan, R.H., Tartous University, Faculty of Medicine, Tartous, Syrian Arab Republic; Askar, M.Z., Department of Ophthalmology, Damascus University, Damascus, Syrian Arab Republic	Accelerated versus standard corneal cross-linking for progressive keratoconus in Syria	Journal of Ophthalmic and Vision Research	20082010	Q3



طب بشري	Mahmoud A., Aboujaib M.F., Meda M.R.	Mahmoud, A., Department of Orthopedic Surgery, Damascus University, Damascus, Syrian Arab Republic, Albairouni University Hospital, Damascus, Syrian Arab Republic; Aboujaib, M.F., Department of Orthopedic Surgery, Damascus University, Damascus, Syrian Arab Republic, Albairouni University Hospital, Damascus, Syrian Arab Republic; Meda, M.R., Department of Orthopedic Surgery, Damascus University, Damascus, Syrian Arab Republic, Albairouni University Hospital, Damascus, Syrian Arab Republic	Long-term follow-up of patients with rotationplasty	International Journal of Surgery Case Reports	22102612	Q3
طب بشري	Ghanem M., Al Kazzaz M.Z., Soliman A.	Ghanem, M., Department of General Surgery, Damascus University, Damascus, Syrian Arab Republic; Al Kazzaz, M.Z., Department of General Surgery, Al-Mouwasat Hospital, Damascus University, Damascus, Syrian Arab Republic; Soliman, A., Department of General Surgery, Damascus University, Damascus, Syrian Arab Republic	Hydatid cyst in the neck, an unusual localization of the disease: A case report	International Journal of Surgery Case Reports	22102612	Q3
طب بشري	Alturk A., Bara A., Darwish B.	Alturk, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Bara, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Darwish, B., Department of Thoracic Surgery, Al-Mouassat University Hospital, Damascus, Syrian Arab Republic	Post-intubation tracheal stenosis after severe COVID-19 infection: A report of two cases	Annals of Medicine and Surgery	20490801	Q3
طب بشري	Alsabek M.B., Badi M.N., Khatab M.	Alsabek, M.B., Department of Surgery, Al-Mouwasat University Hospital, Damascus University, Faculty of Medicine, Damascus, Syrian	Multiple impalement injuries of the torso with two metal bars: A case report	Annals of Medicine and Surgery	20490801	Q3

		Arab Republic, Department of Surgery, Syrian Private University, Faculty of Medicine, Damascus, Syrian Arab Republic; Badi, M.N., Department of Surgery, Al-Mouwasat University Hospital, Damascus University, Faculty of Medicine, Damascus, Syrian Arab Republic; Khatab, M., Department of Surgery, Al-Mouwasat University Hospital, Damascus University, Faculty of Medicine, Damascus, Syrian Arab Republic				
طب بشري	Hammadih A.R., Alsabek M.B., Rustom S.	Hammadih, A.R., Department of Surgery, Almouwasat University Hospital, Damascus University, Faculty of Medicine, Damascus, Syrian Arab Republic; Alsabek, M.B., Department of Surgery, Almouwasat University Hospital, Damascus University, Faculty of Medicine, Damascus, Syrian Arab Republic, Department of Surgery, Syrian Private University, Faculty of Medicine, Damascus, Syrian Arab Republic; Rustom, S., Department of Surgery, Syrian Private University, Faculty of Medicine, Damascus, Syrian Arab Republic	Textiloma mimicking Crohn's disease in its features: A case report	Annals of Medicine and Surgery	20490801	Q3
طب بشري	Slaibi A., Alshehabi Z., Soltany A., Isber Y., Eid R., Al-Armani A., Mohanna F.	Slaibi, A., Department of Pathology, Cancer Research Center at Tishreen University Hospital, Latakia, Syrian Arab Republic; Alshehabi, Z., Department of Pathology, Cancer Research Center at Tishreen University Hospital, Latakia, Syrian Arab Republic; Soltany, A., Department of Plastic and Reconstructive Surgery, Al Mouwasat University Hospital, Faculty of Medicine, Damascus University, Damascus, Syrian Arab	A rare manifestation of indolent systemic mastocytosis and its management during the coronavirus disease 2019 pandemic; educational lessons from Syria	Annals of Medicine and Surgery	20490801	Q3

		Republic, Cancer Research Centre, Tishreen University, Latakia, Syrian Arab Republic; Isber, Y., Faculty of Medicine, Tishreen University, Latakia, Syrian Arab Republic; Eid, R., Faculty of Medicine, Tishreen University, Latakia, Syrian Arab Republic; Al-Armani, A., Radiology Center, Safita, Tartous, Syrian Arab Republic; Mohanna, F., Department of Pathology, Cancer Research Center at Tishreen University Hospital, Latakia, Syrian Arab Republic				
طب بشري	Al-Dairy A., Al-kyakhi L., Al-mithiab L., Al-bitar L., Nabhani M.F.	Al-Dairy, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic, Damascus University Cardiac Surgery Hospital, Damascus, Syrian Arab Republic; Al-kyakhi, L., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Al-mithiab, L., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Al-bitar, L., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Nabhani, M.F., Damascus University Cardiac Surgery Hospital, Damascus, Syrian Arab Republic	Surgical repair of an isolated left-sided partial anomalous pulmonary venous connection in an 18-month-old child	General Thoracic and Cardiovascular Surgery	18636705	Q3
طب بشري	Mhmed Ali R., Haidar M.	Mhmed Ali, R., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Haidar, M., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic	Xanthogranulomatous pyelonephritis, and emphysematous pyelonephritis: Two rare conditions in one patient	Annals of Medicine and Surgery	20490801	Q3
طب بشري	Hannoun I., Bara A.	Hannoun, I., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Bara, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic	Dissected saccular aneurysm of the ascending aorta after percutaneous coronary intervention: A case report	Annals of Medicine and Surgery	20490801	Q3

طب بشري	Mhmed Ali R., Masoud V.	Mhmed Ali, R., University of Damascus, Faculty of Medicine, Damascus, Syrian Arab Republic; Masoud, V., University of Damascus, Faculty of Medicine, Damascus, Syrian Arab Republic	Myeloproliferative disorders: A retrospective cohort study	Annals of Medicine and Surgery	20490801	Q3
طب بشري	Ibrahim R., Eid N.	Ibrahim, R., Pediatric department, Damascus University Pediatric Hospital, Damascus, Syrian Arab Republic; Eid, N., Neonatology Intensive Care department, Damascus University Pediatric Hospital, Damascus, Syrian Arab Republic	Possible autosomal recessive inheritance in a neonate with Nager syndrome: Case report	Annals of Medicine and Surgery	20490801	Q3
طب بشري	Hamad A., Alhalabi N., Nmr N., Abbas F., Al-Hammami H., Ibrahim N., Alhalabi M.	Hamad, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic, Al-Zahrawi Maternity Hospital, Damascus, Syrian Arab Republic; Alhalabi, N., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic, Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; Nmr, N., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Abbas, F., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Al-Hammami, H., Department of Obstetrics and Gynecology, Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; Ibrahim, N., Department of Internal Medicine, Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; Alhalabi, M., Division of Reproductive Medicine, Embryology and Genetics, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic, Assisted Reproduction Unit, Orient Hospital, Damascus, Syrian Arab Republic	Impact of Thyroid Autoimmunity in euthyroid women on the outcomes of In Vitro Fertilization	Annals of Medicine and Surgery	20490801	Q3

طب بشري	Ahmad A., Deeb H., Alasmar D.	Ahmad, A., Faculty of Medicine, Damascus UniversityDamascus, Syrian Arab Republic; Deeb, H., Faculty of Medicine, Damascus UniversityDamascus, Syrian Arab Republic; Alasmar, D., Faculty of Medicine, Damascus UniversityDamascus, Syrian Arab Republic, Children University HospitalDamascus, Syrian Arab Republic	Hajdu Cheney syndrome; A novel NOTCH2 mutation in a Syrian child, and treatment with zolidronic acid: A case report and a literature review of treatments	Annals of Medicine and Surgery	20490801	Q3
طب بشري	Daoud D., Darwish B., Zahra S., Qaddoura M.	Daoud, D., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Darwish, B., Department of Thoracic Surgery, Al-moassat Hospital, Damascus, Syrian Arab Republic; Zahra, S., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Qaddoura, M., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic	Giant thymoma presenting as a large bilateral intrathoracic mass: A case report and a comparison between median sternotomy and hemiclamsell approach	Annals of Medicine and Surgery	20490801	Q3
طب بشري	Swed S., Tfankji S., Alkanj H., Mohamed T., Alhalabi N., Alibrahim H.	Swed, S., Faculty of Medicine, Aleppo University, Aleppo, Syrian Arab Republic; Tfankji, S., Department of Vascular Surgery, Aleppo University Hospital, Aleppo University, Aleppo, Syrian Arab Republic; Alkanj, H., Department of Vascular Surgery, Aleppo University Hospital, Aleppo University, Aleppo, Syrian Arab Republic; Mohamed, T., General Physican in The National Ribat University Hospital, Sudan; Alhalabi, N., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic, Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; Alibrahim, H., Faculty of Medicine, Aleppo University, Aleppo, Syrian Arab	A 13 cm asymptomatic abdominal aortic aneurysm complicated with arterial obstruction in the left lower limb: A Case report	Annals of Medicine and Surgery	20490801	Q3

		Republic				
طب بشري	Jomaa S., Tawashi K., All Rass F.A., Abdallah E., Tawashi N.	Jomaa, S., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Tawashi, K., Faculty of Medicine, Hama University, Hama, Syrian Arab Republic; All Rass, F.A., Faculty of Medicine, Hama University, Hama, Syrian Arab Republic; Abdallah, E., Faculty of Medicine, University of Kalamoon, Damascus, Syrian Arab Republic; Tawashi, N., Faculty of Medicine, Hama University, Hama, Syrian Arab Republic	A challenging diagnosis and management of Herlyn-Werner-Wunderlich Syndrome in low-resource Settings: A case report complicated with hydronephrosis	Annals of Medicine and Surgery	20490801	Q3
طب بشري	Al-Ghotani B., Abo-Shdeed B., Alassaf A.	Al-Ghotani, B., Faculty of Medicine of Damascus University, Damascus, Syrian Arab Republic; Abo-Shdeed, B., Faculty of Medicine of Damascus University, Damascus, Syrian Arab Republic; Alassaf, A., Faculty of Medicine of Damascus University, Damascus, Syrian Arab Republic, Al-Mouwasat University Hospital, Damascus, Syrian Arab Republic	Schwannoma of the sympathetic trunk: A case report	Annals of Medicine and Surgery	20490801	Q3
طب بشري	Bara A., AlKhatib M.O., Alkhayer I.	Bara, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; AlKhatib, M.O., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Alkhayer, I., Department of Thoracic Surgery, Al-moassat Hospital, Damascus, Syrian Arab Republic	A rare case of numerous hydatid cysts in the pleural cavity without extrapleural involvement	Annals of Medicine and Surgery	20490801	Q3
طب بشري	Ahmad B., Ahmad T., Ahmad A., Ahmad M.	Ahmad, B., General Surgery Resident, Faculty of Medicine, Damascus University, Syrian Arab Republic; Ahmad, T., Oncology Resident, Faculty of Medicine, Damascus University, Syrian Arab Republic; Ahmad, A., Medical Student, Faculty of	Liver segmentectomy surgery for delayed diagnosed hepatic TB, a case report from Syria	Annals of Medicine and Surgery	20490801	Q3

		Medicine, Damascus University, Syrian Arab Republic; Ahmad, M., Head of Surgery Department, Faculty of Medicine, Damascus University, Chief of Liver Transplant Team, Al Assad University Hospital, Damascus, Syrian Arab Republic				
طب بشري	Alshaar M., Alkhatib M., Sara S., Alsabek M.B.	Alshaar, M., Department of Surgery, Al-Mouwassat University Hospital, Damascus University, Faculty of MedicineDamascus, Syrian Arab Republic; Alkhatib, M., Department of Surgery, Al-Mouwassat University Hospital, Damascus University, Faculty of MedicineDamascus, Syrian Arab Republic; Sara, S., Department of Surgery, Al-Mouwassat University Hospital, Damascus University, Faculty of MedicineDamascus, Syrian Arab Republic, Al-Jazzera Private UniversityDamascus, Syrian Arab Republic; Alsabek, M.B., Department of Surgery, Al-Mouwassat University Hospital, Damascus University, Faculty of MedicineDamascus, Syrian Arab Republic, Department of Surgery, Syrian Private University, Faculty of MedicineDamascus, Syrian Arab Republic	Primary breast angiosarcoma resembling a common benign tumor: A case report	Annals of Medicine and Surgery	20490801	Q3
طب بشري	Deeb H., Abdul Salam O., Shaaban V., Alkhatib A., Alhalabi N., Alhalabi M.	Deeb, H., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Abdul Salam, O., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Shaaban, V., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Alkhatib, A., Al-Khatib Laboratory, Damascus,	Antiphospholipid antibodies levels and potential effects on in-vitro fertilization in a large cohort of infertile Syrian women	Annals of Medicine and Surgery	20490801	Q3

		Syrian Arab Republic; Alhalabi, N., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic, Faculty of Medicine, Syrian Private University, Damascus, Syrian Arab Republic; Alhalabi, M., Assisted Reproductive Unit, Oriental Hospital, Damascus, Syrian Arab Republic, Department of Reproductive Medicine, Embryology and Genetics, Faculty of Medicine, Damascus, Syrian Arab Republic				
طب بشري	Bara A., Adham I., Daaboul O., Aldimirawi F., Darwish B., Haffar L.	Bara, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Adham, I., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Daaboul, O., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Aldimirawi, F., Pediatric Pulmonologist Consultant, Damascus, Syrian Arab Republic; Darwish, B., Department of Thoracic Surgery, Al-Mouassat University Hospital, Damascus, Syrian Arab Republic; Haffar, L., Department of Pathology, Faculty of Medicine, Damascus university, Damascus, Syrian Arab Republic	Sclerosing pneumocytoma in a 1-year-old girl presenting with massive hemoptysis: A case report	Annals of Medicine and Surgery	20490801	Q3
طب بشري	Jomaa S., Shubat D., AlTabban M., Abdullah I., Ismail S., Khouri L.	Jomaa, S., Faculty of Medicine, Damascus UniversityDamascus, Syrian Arab Republic; Shubat, D., Faculty of Medicine, Damascus UniversityDamascus, Syrian Arab Republic; AlTabban, M., Faculty of Medicine, Damascus UniversityDamascus, Syrian Arab Republic; Abdullah, I., Bachelor of Pharmacy, Damascus UniversityDamascus, Syrian Arab Republic,	Sequences of COVID-19 in a child with WAGR syndrome: A case report	Annals of Medicine and Surgery	20490801	Q3



		Genetics and Bioinformatics Association, Syrian Arab Republic; Ismail, S., Department of Pathology, Faculty of Medicine, Tishreen University, Lattakia, Syrian Arab Republic; Khouri, L., Faculty of Medicine, Damascus UniversityDamascus, Syrian Arab Republic, Program Director of Children University Hospital, Damascus University, Children University HospitalDamascus, Syrian Arab Republic				
طب بشري	Ghareeb A., Kakaje A., Ghareeb A., Alahmar F.O.	Ghareeb, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Kakaje, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic, University Hospital Geelong, Barwon Health, Victoria, Australia; Ghareeb, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Alahmar, F.O., Al Assad University Hospital, Damascus University, Damascus, Syrian Arab Republic	Is pull-through an acceptable replacement for low anterior resection for rectal cancers in low-income setting? A case-control study	Annals of Medicine and Surgery	20490801	Q3
طب بشري	Tarrab R., Sabouni R., Jarad L., Mansour N., Saifo M.S.	Tarrab, R., Faculty of Medicine, Damascus UniversityDamascus, Syrian Arab Republic; Sabouni, R., Faculty of Medicine, Damascus UniversityDamascus, Syrian Arab Republic; Jarad, L., Faculty of Medicine, Damascus UniversityDamascus, Syrian Arab Republic; Mansour, N., Faculty of Medicine, Damascus UniversityDamascus, Syrian Arab Republic; Saifo, M.S., Department of Oncology, AL-Bairouni University Hospital, Damascus UniversityDamascus, Syrian Arab Republic	Metachronous breast cancer in a male with previous history of liposarcoma: A case report from Syria	Annals of Medicine and Surgery	20490801	Q3

طب بشري	Saado S., Bara A., Abdallah Y.	Saado, S., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Bara, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Abdallah, Y., Radiologist at Damascus University Children's Hospital, Damascus, Syrian Arab Republic	Aicardi syndrome in a 7-month-old girl with tonic seizures and skeletal defects: A case report	Annals of Medicine and Surgery	20490801	Q3
طب بشري	Soltany A., Sulaiman A., Ibraheem B., Mahmoud A., Alshehabi Z., Saad A., Mahfoud M.	Soltany, A., Department of Plastic and Reconstructive Surgery, Al Mouwasat University Hospital, Faculty of Medicine, Damascus University, Damascus, Syria, Cancer Research Centre, Tishreen University, Latakia, Syrian Arab Republic; Sulaiman, A., Department of Neurosurgery, Al Mouwasat University Hospital, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Ibraheem, B., Faculty of Medicine, Cancer Research Centre, Tishreen University, Latakia, Syrian Arab Republic; Mahmoud, A., Faculty of Medicine, Cancer Research Centre, Tishreen University, Latakia, Syrian Arab Republic; Alshehabi, Z., Department of Pathology, Cancer Research Center, Tishreen University Hospital, Latakia, Syrian Arab Republic; Saad, A., Department of General Surgery, Tishreen University, Latakia, Syrian Arab Republic; Mahfoud, M., Department of Neurosurgery, Tishreen University, Latakia, Syrian Arab Republic	"An unusual presentation of a sacral Ewing's sarcoma in a young Syrian female"	Annals of Medicine and Surgery	20490801	Q3
طب بشري	Shammout R., Alhassoun T., Rayya F.	Shammout, R., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Alhassoun, T., Department of General Surgery,	Acute Liver Failure due to Hepatitis A Virus	Case Reports in Gastroenterol	16620631	Q3

		Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Rayya, F., Department of General Surgery, Al Assad University Hospital, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic		ogy		
طب بشري	Rayya F., Alhasan E.	Rayya, F., Department of General Surgery, Al-Assad University Hospital Faculty of Medicine, Damascus, Syrian Arab Republic; Alhasan, E., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic	Liver Segmentectomy by Intrahepatic Lithiasis	Case Reports in Gastroenterology	16620631	Q3
طب بشري	Rayya F.	Rayya, F., General and HPB Surgery, Al Assad University Hospital, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic	The First Two Liver Transplantations in Syria	Case Reports in Gastroenterology	16620631	Q3
طب بشري	Kasem R.A., Almansour M.	Kasem, R.A., Damascus University, Damascus, Syrian Arab Republic; Almansour, M., Damascus University, Damascus, Syrian Arab Republic	COVID-19 during the crisis in the Syrian Arab Republic	Eastern Mediterranean Health Journal	10203397	Q3
طب بشري	Barhoom D., Mohseni R., Hamidieh A.A., Mohammadpour M., Sharifzadeh M., Navaeian A., Taebi S., Behfar M.	Barhoom, D., Pediatric Cell and Gene Therapy Research Center, Tehran University of Medical Sciences, Tehran, Iran, Pediatric Hematopoietic Stem Cell Transplant Department, Children's Hospital, Damascus University, Damascus, Syrian Arab Republic; Mohseni, R., Pediatric Cell and Gene Therapy Research Center, Tehran University of Medical Sciences, Tehran, Iran; Hamidieh, A.A., Pediatric Cell and Gene Therapy Research Center, Tehran University of Medical Sciences, Tehran, Iran; Mohammadpour, M., Pediatric Critical Care	Clinical effects of covid-19 on hematopoietic stem cell transplant outcomes in pediatric patients	Experimental and Clinical Transplantation	13040855	Q3

		Subdivision, Children's Medical Center Hospital, Tehran University of Medical Sciences, Tehran, Iran; Sharifzadeh, M., Pediatric Critical Care Subdivision, Children's Medical Center Hospital, Tehran University of Medical Sciences, Tehran, Iran; Navaeian, A., Department of Infectious Disease, Pediatric Center of Excellence, Children's Medical Center Hospital, Tehran University of Medical Sciences, Tehran, Iran; Taebi, S., Pediatric Cell and Gene Therapy Research Center, Tehran University of Medical Sciences, Tehran, Iran; Behfar, M., Pediatric Cell and Gene Therapy Research Center, Tehran University of Medical Sciences, Tehran, Iran				
طب بشري	Habib M.B., Hamid O., Bougaila A., Habib H., Mohamed M.F.H.	Habib, M.B., Department of Internal Medicine, Hamad Medical Corporation, Doha, Qatar; Hamid, O., Department of Internal Medicine, Hamad Medical Corporation, Doha, Qatar; Bougaila, A., Department of Internal Medicine, Hamad Medical Corporation, Doha, Qatar; Habib, H., Damascus University, Faculty of Medicine, Syrian Arab Republic; Mohamed, M.F.H., Department of Internal Medicine, Hamad Medical Corporation, Doha, Qatar	Brucellosis manifesting as reversible ataxia caused by SIADH-related hyponatremia	IDCases	22142509	Q3
طب بشري	Swed S., Dalaleh M., Tfankji S., Alhalabi N., Alyousfi R.	Swed, S., Aleppo university 4st year, Aleppo, Syrian Arab Republic; Dalaleh, M., Department of Orthopedist at Aleppo Hospital, Aleppo, Syrian Arab Republic; Tfankji, S., Vascular surgery at Aleppo Hospital, Aleppo, Syrian Arab Republic; Alhalabi, N., Department of Ophthalmology,	Pelvic chondroma in the left obturator foramen: The first case report	International Journal of Surgery Case Reports	22102612	Q3

		Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Alyousfi, R., Department of pathology at Aleppo Hospital, Aleppo, Syrian Arab Republic				
طب بشري	Darwish B., Sikaria A., Kakaje A.	Darwish, B., Department of Thoracic Surgery, Al Mouwasat University Hospital, Damascus University, Damascus, Syrian Arab Republic; Sikaria, A., Department of Thoracic Surgery, Al Mouwasat University Hospital, Damascus University, Damascus, Syrian Arab Republic; Kakaje, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic, University Hospital Geelong, Barwon Health, Victoria, Australia	A unique approach for a large intra-thoracic traumatic tracheo-oesophageal fistula: A case report from Syria	International Journal of Surgery Case Reports	22102612	Q3
طب بشري	Noufal A., Meda M.R., Aboujaib M.F.	Noufal, A., Department of Orthopaedic Surgery, Al-Assad University Hospital, Damascus University, Damascus, Syrian Arab Republic; Meda, M.R., Department of Orthopaedic Surgery, Al-Assad University Hospital, Damascus University, Damascus, Syrian Arab Republic; Aboujaib, M.F., Department of Orthopaedic Surgery, Al-Assad University Hospital, Damascus University, Damascus, Syrian Arab Republic	A case report of an arthroscopic-assisted fixation of a small Hoffa fracture in a young patient	International Journal of Surgery Case Reports	22102612	Q3
طب بشري	Adwan D., Taifour W., Bhsass R., Taifour D.	Adwan, D., Damascus University, Gynecology and Obstetrics Hospital, Damascus, Syrian Arab Republic; Taifour, W., Damascus University, Gynecology and Obstetrics Hospital, Damascus, Syrian Arab Republic; Bhsass, R., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Taifour, D., Faculty of Medicine,	Fundal partial placenta percreta complicated with postpartum hemoperitoneum: A case report	International Journal of Surgery Case Reports	22102612	Q3

		Damascus University, Damascus, Syrian Arab Republic				
طب بشري	Esper A., Alhoulaiby S., Zuhri Yafi R., Alshehabi Z.	Esper, A., Neurology department, Tishreen University hospital, Lattakia, Syrian Arab Republic; Alhoulaiby, S., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Zuhri Yafi, R., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Alshehabi, Z., Pathology department, Tishreen University hospital, Lattakia, Syrian Arab Republic	Composite lymphoma of T-cell rich, histiocyte-rich diffuse large B-cell lymphoma and nodular lymphocyte predominant Hodgkin lymphoma: a case report	Journal of Medical Case Reports	17521947	Q3
طب بشري	Al-Arsan Al-Yaseen M., Haydar S.A., Alali M., Saifo M.	Al-Arsan Al-Yaseen, M., Faculty of Medicine, Damascus University, Fayez Mansour Street, P. O. Box: 222, Damascus, Syrian Arab Republic; Haydar, S.A., Faculty of Medicine, Damascus University, Fayez Mansour Street, P. O. Box: 222, Damascus, Syrian Arab Republic; Alali, M., Department of Oncology, Al-Bairouni University Hospital, Damascus University, Harasta M5, Damascus, Syrian Arab Republic; Saifo, M., Faculty of Medicine, Damascus University, Fayez Mansour Street, P. O. Box: 222, Damascus, Syrian Arab Republic, Department of Oncology, Al-Bairouni University Hospital, Damascus University, Harasta M5, Damascus, Syrian Arab Republic, Faculty of Pharmacy, Alsham Private University, Damascus, Syrian Arab Republic	Gestational breast cancer in a patient with Crohn's disease: two case reports	Journal of Medical Case Reports	17521947	Q3
طب بشري	Alwattar W., Al khudari R., Naameh J., Batha J., Almajzoub R., Khalil B.	Alwattar, W., Department of Gynaecology and Obstetrics, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Al khudari, R., Department of Paediatrics, Children's	First case of childhood Takayasu arteritis from Syria: a case report	Journal of Medical Case Reports	17521947	Q3

		University Hospital, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Naameh, J., Department of Gynaecology and Obstetrics, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Batha, J., Department of Internal Medicine, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Almajzoub, R., Department of Gastrology, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Khalil, B., Division of Rheumatology, Department of Paediatrics, Children's University Hospital, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic				
طب بشري	Younes M., Kouba L., Almsokar H., Badran A.	Younes, M., University Hospital of Dermatology and Venereology, Damascus University, Damascus, Syrian Arab Republic; Kouba, L., University Hospital of Dermatology and Venereology, Damascus University, Damascus, Syrian Arab Republic; Almsokar, H., University Hospital of Dermatology and Venereology, Damascus University, Damascus, Syrian Arab Republic; Badran, A., University Hospital of Dermatology and Venereology, Damascus University, Damascus, Syrian Arab Republic	Micronodular basal cell carcinoma of the scrotum: a case report and review of the literature	Journal of Medical Case Reports	17521947	Q3
طب بشري	Ibrahim R., Hejazi Albasha D., Daood H.	Ibrahim, R., Pediatric Intensive Care Unit, Children's Damascus University Hospital, Syrian Arab Republic; Hejazi Albasha, D., Pediatric Intensive Care Unit, Children's Damascus University Hospital, Syrian Arab Republic; Daood,	Treacher Collins syndrome: A case report	Netherlands Journal of Critical Care	15693511	Q3

		H., Pediatric Intensive Care Unit, Children's Damascus University Hospital, Syrian Arab Republic				
طب بشري	Alsaid B., Alhimyar M., Alnweilaty A., Alhasan E., Shalhoun Z.A.A., Bathich M., Ahmad A.M., Ahmad T., Turkmani K., Sara S.		Laparotomy Due to War-Related Penetrating Abdominal Trauma in Civilians: Experience from Syria 2011-2017	Disaster Medicine and Public Health Preparedness	19357893	Q3
طب بشري	A short term approach for promoting oral health of internally displaced children with PTSD: the key is improving mental health-results from a quasi tandomised trial			BMC Oral Health		Q3
طب بشري	Jomaa S., Ahmad A., Adwan D.	Jomaa, S., Faculty of Medicine, Damascus University, Damascus, 97009, Syrian Arab Republic; Ahmad, A., Faculty of Medicine, Damascus University, Damascus, 97009, Syrian Arab Republic; Adwan, D., Department of Emergency, University Hospital of Obstetrics and Gynecology, Damascus University, Damascus, 97009, Syrian Arab Republic	Successful diagnosis and management of prerule pregnancy in the second trimester: a case report	Radiology Case Reports	19300433	Q4
طب بشري	Habeeb R., Hafar L.A., Monem F.	Habeeb, R., Department of Biochemistry and Microbiology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Hafar, L.A., Department of Pathology, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Monem, F., Department of Biochemistry and Microbiology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic, Department of Clinical Laboratories, Al-Assad Hospital, Damascus University, Damascus, Syrian Arab Republic	Plasma Epstein-Barr virus (EBV) DNA as a biomarker for diagnosis of syrian ebv-positive Burkitt's lymphoma	Bulletin of Pharmaceutical Sciences. Assiut	11100052	Q4
طب بشري	Ibrahim R., Daood H.	Ibrahim, R., Pediatric Intensive Care Unit, Children's Damascus University Hospital,	Kartagener syndrome: A case report	Canadian Journal of	12059838	Q4



		Damascus, Syrian Arab Republic; Daood, H., Pediatric Intensive Care Unit, Children's Damascus University Hospital, Damascus, Syrian Arab Republic		Respiratory Therapy		
طب بشري	Al-Dairy A., Shammout R., Al habbal R.	Al-Dairy, A., in Cardiac Surgery at Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Shammout, R., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Al habbal, R., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic	Surgical repair of left-sided partial anomalous pulmonary venous connection associated with situs inversus totalis	Clinical Case Reports	20500904	Q4
طب بشري	Bakr L., Alnajar S.	Bakr, L., Department of Cardiac Surgery, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Alnajar, S., Department of Cardiac Surgery, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic	A huge right ventricular hydatid cyst related to tricuspid valve causing severe pulmonary hypertension	Clinical Case Reports	20500904	Q4
طب بشري	Izzat M.B., Aljaseem H., Izzat A.W.	Izzat, M.B., Department of Surgery, Damascus University Faculty of Medicine, Damascus, Syrian Arab Republic; Aljaseem, H., Department of Surgery, Damascus University Faculty of Medicine, Damascus, Syrian Arab Republic; Izzat, A.W., Department of Surgery, Damascus University Faculty of Medicine, Damascus, Syrian Arab Republic	Pulmonary thromboendarterectomy for pulmonary hypertension linked to thalassemia	Clinical Case Reports	20500904	Q4
طب بشري	Al-Dairy A., Aljaseem H., Srour S.	Al-Dairy, A., Cardiac Surgery at Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Aljaseem, H., Damascus University Cardiac Surgery Hospital, Damascus, Syrian Arab Republic; Srour, S., PEDIATRIC Cardiology at Faculty of Medicine, Damascus University,	Surgical repair of a giant congenital left atrial aneurysm presenting with respiratory distress in a neonate	Clinical Case Reports	20500904	Q4

		Damascus, Syrian Arab Republic				
طب بشري	Alkoht A., Alhariry H., Hanafi I., Aboud M.	Alkoht, A., Faculty of Medicine, Division of Rheumatology, Department of Internal Medicine, Damascus University, Damascus, Syrian Arab Republic; Alhariry, H., Faculty of Medicine, Division of Rheumatology, Department of Internal Medicine, Damascus University, Damascus, Syrian Arab Republic; Hanafi, I., Faculty of Medicine, Division of Neurology, Department of Internal Medicine, Damascus University, Damascus, Syrian Arab Republic; Aboud, M., Faculty of Medicine, Division of Rheumatology, Department of Internal Medicine, Damascus University, Damascus, Syrian Arab Republic	Idiopathic intracranial hypertension with juvenile idiopathic arthritis-associated uveitis: A case report	Clinical Case Reports	20500904	Q4
طب بشري	Al-Dairy A., Srour S., Hasan H., Alkasser O., Alkasser M.K.	Al-Dairy, A., Cardiac Surgery at Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Srour, S., Pediatric Cardiology at Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Hasan, H., Cardiac Surgery at Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Alkasser, O., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Alkasser, M.K., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic	Coronary artery bypass grafting in a 12-year-old girl with familial hypercholesterolemia	Clinical Case Reports	20500904	Q4
طب بشري	Issa A., Kouli M., Awwameh R., Alasadi L., Alrstom A., Arssan Alshadid O., Alsuliman T., Sulaiman A.	Issa, A., Faculty of Medicine, Department of Radiology, Damascus University, Damascus, Syrian Arab Republic; Kouli, M., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic	Endocarditis-induced thrombotic thrombocytopenic purpura mimicking preeclampsia: A case report	Clinical Case Reports	20500904	Q4

		Republic; Awwameh, R., Department of Internal Medicine, Hematology, Al- Mouwasat Hospital, Damascus University, Damascus, Syrian Arab Republic; Alasadi, L., Faculty of Medicine, Department of Gastroenterology and Hepatology, Damascus University, Damascus, Syrian Arab Republic; Alrstom, A., Department of Internal Medicine, Infectious Diseases, Al-Mouwasat Hospital, Damascus University, Damascus, Syrian Arab Republic; Arssan Alshadid, O., Department of Internal Medicine, Infectious Diseases, Al-Mouwasat Hospital, Damascus University, Damascus, Syrian Arab Republic; Alsuliman, T., Service d'Hématologie, Hôpital Saint-Antoine, AP-HP, Sorbonne Université, Paris, France; Sulaiman, A., Department of Internal Medicine, Hematology, Al- Mouwasat Hospital, Damascus University, Damascus, Syrian Arab Republic				
طب بشري	Hussain A., Younis M., Srour S., Saleh M., Ismael M.	Hussain, A., Damascus University Cardiovascular Surgical Center, Damascus, Syrian Arab Republic; Younis, M., Damascus University Cardiovascular Surgical Center, Damascus, Syrian Arab Republic; Srour, S., Damascus University Cardiovascular Surgical Center, Damascus, Syrian Arab Republic; Saleh, M., Damascus University Cardiovascular Surgical Center, Damascus, Syrian Arab Republic; Ismael, M., Damascus University Cardiovascular Surgical Center, Damascus, Syrian Arab Republic	Surgical repair of large pulmonary artery to left atrium fistula	Clinical Case Reports	20500904	Q4
طب بشري	Boushi E., Cheha K., Hedar N., Almokdad R., Alassi M.W.,	Boushi, E., Gastroenterology department, Damascus Hospital, Damascus, Syrian Arab	Sofosbuvir/ledipasvir safety and efficacy for HCV patients with	Egyptian Liver Journal	20906218	Q4

	Kakaje A.	Republic; Cheha, K., Gastroenterology department, Damascus Hospital, Damascus, Syrian Arab Republic; Hedar, N., Gastroenterology department, Damascus Hospital, Damascus, Syrian Arab Republic; Almokdad, R., Gastroenterology department, Damascus Hospital, Damascus, Syrian Arab Republic; Alassi, M.W., Gastroenterology department, Damascus Hospital, Damascus, Syrian Arab Republic; Kakaje, A., Faculty of medicine, Damascus University, Damascus, Syrian Arab Republic, University Hospital Geelong, Barwon HealthVIC, Australia	haemodialysis and liver cirrhosis: a small retrospective study			
طب بشري	Rayya F., Almansour M.	Rayya, F., Department of General Surgery, Al Assad University Hospital, Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Almansour, M., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic	Mesohepatectomy for recurrent hepatoblastoma in a nine year old boy	Journal of Pediatric Surgery Case Reports	22135766	Q4
طب بشري	Ibrahim R., Ali S., Darwish B.	Ibrahim, R., Pediatric Department, Damascus University Pediatric Hospital. Damascus, Syrian Arab Republic; Ali, S., Pulmonary Pediatric Department, Damascus University Pediatric Hospital. Damascus, Syrian Arab Republic; Darwish, B., Thoracic Surgery Department, Damascus University Al Mowasat Hospital. Damascus, Syrian Arab Republic	Mediastinal and retroperitoneal transdiaphragmatic bronchogenic cyst with gastric mucosa	Journal of Pediatric Surgery Case Reports	22135766	Q4
طب بشري	Hawat M., Khouri L., Almansour M.	Hawat, M., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Khouri, L., Department of Gastroenterology, Children's University Hospital, Damascus, Syrian	Splenectomy in Chanrain-Dorfman syndrome	Journal of Pediatric Surgery Case Reports	22135766	Q4

		Arab Republic; Almansour, M., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic				
طب بشري	Mohammad M., Alourfi Z., Haddad S.	Mohammad, M., Department of Biochemistry and Microbiology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Alourfi, Z., Faculty of Medicine, Damascus University, Syrian Arab Republic; Haddad, S., Department of Biochemistry and Microbiology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic	Relationship between vitamin D receptor gene FokI polymorphism and 25-hydroxyvitamin D levels in apparently healthy Syrians	Meta Gene	22145400	Q4
طب بشري	Esper A., Alhoulaiby S., Emran A., Youssef S., Alshehabi Z.	Esper, A., Neurology Department, Tishreen University Hospital, Halap street, Latakia, Syrian Arab Republic; Alhoulaiby, S., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Emran, A., Pulmonary Department, Tishreen University Hospital, Latakia, Syrian Arab Republic; Youssef, S., Orthopedics Department, Tishreen University Hospital, Latakia, Syrian Arab Republic; Alshehabi, Z., Pathology Department, Tishreen University Hospital, Latakia, Syrian Arab Republic	Gorham Stout disease: A case report from Syria	Oxford Medical Case Reports	20538855	Q4
طب بشري	Almasri B., Ali A.	Almasri, B., Damascus University, Damascus, Syrian Arab Republic; Ali, A., Damascus University, Damascus, Syrian Arab Republic	Role of endoscopic ultrasound elastography in differential diagnosis of pancreatic solid masses	Qatar Medical Journal	2538253	Q4
طب بشري	Kakaje A., Mansour S., Ghareeb A.	Kakaje, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic; Mansour, S., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic;	Was a forced lockdown adequate for a country in conflict? A psychological perspective from the Syrian population	Qatar Medical Journal	2538253	Q4

		Ghareeb, A., Faculty of Medicine, Damascus University, Damascus, Syrian Arab Republic				
طب بشري	Sharaf M., Al-Saqqa R., Kourabi M.		ACTH-independent Cushing's syndrome due to bilateral adrenocortical adenoma: A case report	Radiology Case Reports	19300433	Q4
علوم	Al-Raei M.	Al-Raei, M., Faculty of Sciences, Damascus University, Damascus, Syrian Arab Republic	Applying fractional quantum mechanics to systems with electrical screening effects	Chaos, Solitons and Fractals	9600779	Q1
علوم	Ismael A., Alkhateeb M., Chamoun N., Lashin E.I.	Ismael, A., Department of Physics, Faculty of Science, Ain Shams University, Cairo, 11566, Egypt, Centre for Fundamental Physics, Zewail City of Science and Technology, 6 October City, Giza, 12578, Egypt; Alkhateeb, M., Department of Physics, Faculty of Science, Damascus University, Damascus, Syrian Arab Republic, Département de Physique, University de Cergy-Pontoise, Cergy-Pontoise, F-95302, France; Chamoun, N., Physics Department, HIAST, P.O. Box 31983, Damascus, Syrian Arab Republic; Lashin, E.I., Department of Physics, Faculty of Science, Ain Shams University, Cairo, 11566, Egypt, Centre for Fundamental Physics, Zewail City of Science and Technology, 6 October City, Giza, 12578, Egypt, Abdus Salam ICTP, P.O. Box 586, Trieste, 34100, Italy	Texture of single vanishing subtrace in neutrino mass matrix	Physical Review D	24700010	Q1
علوم	Albitar L., Alchamat G.A.	Albitar, L., Department of Pharmaceutics, Faculty of Pharmacy, Arab International University, Damascus, Syrian Arab Republic; Alchamat, G.A., Department of Biology, Faculty of Science, Damascus University, Damascus, Syrian Arab	Pharmacogenetics: Knowledge assessment amongst Syrian pharmacists and physicians	BMC Health Services Research	14726963	Q1

		Republic				
علوم	Kenjo S., Reboulet S., Mattioli E., Ma'louleh K.	Kenjo, S., Laboratory of Geology, Department of Geology, Faculty of Sciences, Damascus University, Syrian Arab Republic; Reboulet, S., Univ Lyon, Univ Lyon 1, ENSL, CNRS, LGL-TPE, Villeurbanne, F-69622, France; Mattioli, E., Univ Lyon, Univ Lyon 1, ENSL, CNRS, LGL-TPE, Villeurbanne, F-69622, France, Institut Universitaire de France (IUF), France; Ma'louleh, K., Laboratory of Geology, Department of Geology, Faculty of Sciences, Damascus University, Syrian Arab Republic	The Berriasian–Valanginian boundary in the Mediterranean Province of the Tethyan Realm: Ammonite and calcareous nannofossil biostratigraphy of the Vergol section (Montbrun-les-Bains, SE France), candidate for the Valanginian GSSP	Cretaceous Research	1956671	Q1
علوم	Rahal M., Atassi Y., Alghoraibi I.	Rahal, M., Department of Applied Physics, Higher Institute for Applied Science and Technology, Damascus, Syrian Arab Republic; Atassi, Y., Department of Applied Physics, Higher Institute for Applied Science and Technology, Damascus, Syrian Arab Republic; Alghoraibi, I., Department of Physics, Faculty of Science, Damascus University, Damascus, Syrian Arab Republic, Arab International University, Faculty of Pharmacy, Department of Basic and Supporting Sciences, Syrian Arab Republic	Quenching photoluminescence of Carbon Quantum Dots for detecting and tracking the release of Minocycline	Journal of Photochemistry and Photobiology A: Chemistry	10106030	Q1
علوم	Naz R., Al-Raei M.	Naz, R., Department of Mathematics and Statistical Sciences, Lahore School of Economics, Lahore, Pakistan; Al-Raei, M., Faculty of Sciences, Damascus University, Damascus, Syrian Arab Republic	Analysis of transmission dynamics of COVID-19 via closed-form solutions of a susceptible-infectious-quarantined-diseased model with a quarantine-adjusted incidence function	Mathematical Methods in the Applied Sciences	1704214	Q1

علوم	Bundulis A., Shuklov I.A., Kim V.V., Mardini A.A., Grube J., Alnis J., Lizunova A.A., Razumov V.F., Ganeev R.A.	Bundulis, A., Institute of Solid State Physics, University of Latvia, Kengaraga 8, Riga, LV-1063, Latvia; Shuklov, I.A., Moscow Institute of Physics and Technology, National Research University, Dolgoprudny, 141701, Russian Federation; Kim, V.V., Laboratory of Nonlinear Optics, University of Latvia, Jelgavas 3, Riga, LV-1004, Latvia; Mardini, A.A., Moscow Institute of Physics and Technology, National Research University, Dolgoprudny, 141701, Russian Federation, Faculty of Science, Department of Chemistry, Damascus University, P.O. Box 30621, Damascus, Syrian Arab Republic; Grube, J., Institute of Solid State Physics, University of Latvia, Kengaraga 8, Riga, LV-1063, Latvia; Alnis, J., Quantum Optics Laboratory, Institute of Atomic Physics and Spectroscopy, University of Latvia, Jelgavas 3, Riga, LV-1004, Latvia; Lizunova, A.A., Moscow Institute of Physics and Technology, National Research University, Dolgoprudny, 141701, Russian Federation; Razumov, V.F., Moscow Institute of Physics and Technology, National Research University, Dolgoprudny, 141701, Russian Federation, Institute of Problems of Chemical Physics, Russian Academy of Sciences, Chernogolovka, 142432, Russian Federation; Ganeev, R.A., Laboratory of Nonlinear Optics, University of Latvia, Jelgavas 3, Riga, LV-1004, Latvia, Department of Physics, Voronezh State University, Voronezh, 394006, Russian Federation	Nonlinear absorption and refraction of picosecond and femtosecond pulses in HgTe quantum dot films	Nanomaterials	20794991	Q1
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علوم	Ismael A., Lashin E.I., AlKhateeb M., Chamoun N.	Ismael, A., Department of Physics, Faculty of Science, Ain Shams University, Cairo, 11566, Egypt, Centre for Fundamental Physics, Zewail City of Science and Technology, 6 October City, Giza, 12578, Egypt; Lashin, E.I., Department of Physics, Faculty of Science, Ain Shams University, Cairo, 11566, Egypt, Centre for Fundamental Physics, Zewail City of Science and Technology, 6 October City, Giza, 12578, Egypt, The Abdus Salam, ICTP, P. O. Box 586, Trieste, 34100, Italy; AlKhateeb, M., Department of Physics, Faculty of Science, Damascus University, Syrian Arab Republic, Département de Physique, University de Cergy-Pontoise, Cergy-Pontoise, F-95302, France; Chamoun, N., Physics Department, HIAST, P.O.Box 31983, Damascus, Syrian Arab Republic	Texture of one equality in neutrino mass matrix	Nuclear Physics B	5503213	Q1
علوم	Asmael N., Villanueva J.D., Peyraube N., Baalousha M., Huneau F., Dupuy A., Le Coustumer P.	Asmael, N., ENSEGID Institut National Polytechnique de Bordeaux, 1 allée F. Daguin, Pessac, F-3607, France, Department of Geology, Faculty of Sciences, The University of Damascus, P.O. Box 5735, Damascus, Syrian Arab Republic; Villanueva, J.D., School of Environmental Science and Management (SESAM), University of the Philippines, College, Los Baños, Laguna, 4031, Philippines; Peyraube, N., School of Environmental Science and Management (SESAM), University of the Philippines, College, Los Baños, Laguna, 4031, Philippines, Université de Bordeaux, Collège Sciences et Technologies, I2M-GCE (UMR 5295), Pessac, F-4030, France; Baalousha, M., Public	Integrative approach for groundwater pollution risk assessment coupling hydrogeological, physicochemical and socioeconomic conditions in southwest of the damascus basin	Water (Switzerland)	20734441	Q1

		Health Research Center, Department of Environmental Health Sciences, University of South Carolina, 413, 921 Assembly Street, Columbia, SC 29208, United States; Huneau, F., Université de Corse Pascal Paoli, Laboratoire d'Hydrogéologie, Faculté des Sciences et Techniques, Campus Grimaldi, BP 52, Corte, F-20250, France, CNRS, UMR 6134, SPE, Corte, F-20250, France; Dupuy, A., ENSEGID Institut National Polytechnique de Bordeaux, 1 allée F. Daguin, Pessac, F-3607, France, EA CNRS 4592 Géoresources & Environnement, Université Bordeaux Montaigne, 1 allée F. Daguin, Pessac, F-3607, France; Le Coustumer, P., EA CNRS 4592 Géoresources & Environnement, Université Bordeaux Montaigne, 1 allée F. Daguin, Pessac, F-3607, France, CNRS-INRA-Université de Bordeaux UMS 3420, Bordeaux Imaging Center, 146 rue Léo Saignat, Bordeaux, CS 61292, F-33076, France				
علوم	Al-Raei M., El-Daher M.S.	Al-Raei, M., Physics Department, Faculty of Sciences, Damascus University, Damascus, Syrian Arab Republic; El-Daher, M.S., Faculty of Informatics and Communications, Arab International University, Daraa, Syrian Arab Republic, Higher Institute of Laser Applications and Researches, Damascus University, Damascus, Syrian Arab Republic	Temperature dependence of the specific volume of Lennard-Jones potential and applying in case of polymers and other materials	Polymer Bulletin	1700839	Q2
علوم	Altayan M.M., Al Darouich T., Karabet F.	Altayan, M.M., Physics Department, Higher Institute for Applied Sciences and Technology (HIAST), Po. Box 31983, Damascus, Syrian Arab	Thermoplastic starch from corn and wheat: a comparative study based on amylose content	Polymer Bulletin	1700839	Q2

		Republic; Al Darouich, T., Environmental Research Laboratory (ERL), Higher Institute for Applied Sciences and Technology (HIAST), Po. Box 31983, Damascus, Syrian Arab Republic; Karabet, F., Department of Chemistry, Damascus University, Damascus, Syrian Arab Republic				
علوم	Twair A., Kassem I., Murad H., Abbady A.Q.	Twair, A., Division of Molecular Biomedicine, Department of Molecular Biology and Biotechnology, Atomic Energy Commission of Syria (AECS), P. O. Box 6091, Damascus, Syrian Arab Republic, Department of Animal Biology, Faculty of Sciences, Damascus University, Damascus, Syrian Arab Republic; Kassem, I., Department of Animal Biology, Faculty of Sciences, Damascus University, Damascus, Syrian Arab Republic, National Commission for Biotechnology (NCBT), Damascus, Syrian Arab Republic; Murad, H., Division of Human Genetics, Department of Molecular Biology and Biotechnology, Atomic Energy Commission of Syria (AECS), P. O. Box 6091, Damascus, Syrian Arab Republic; Abbady, A.Q., Division of Molecular Biomedicine, Department of Molecular Biology and Biotechnology, Atomic Energy Commission of Syria (AECS), P. O. Box 6091, Damascus, Syrian Arab Republic	Secretion of Recombinant Human Annexin V in Fusion with the Super Folder GFP for Labelling Phosphatidylserine-Exposing Membranes	Journal of Membrane Biology	222631	Q2
علوم	Kayed K.	Kayed, K., Department of Physics, Faculty of Science, Damascus University, Syrian Arab Republic	The luminescence properties of individual silver nanoparticles in Ag/Ag <sub>2</sub> O composites synthesized by oxygen plasma treatment of	Journal of Luminescence	222313	Q2

			silver thin films			
علوم	Malek A., Sadaka M.W.M., Hamo S., Al-Mahbashi H.M.	Malek, A., Faculty of Science, Damascus University, Damascus, Syrian Arab Republic; Sadaka, M.W.M., Faculty of Pharmacy Science, University of Kalmoon, Di-er Atiyah, Syrian Arab Republic; Hamo, S., Faculty of Science, Damascus University, Damascus, Syrian Arab Republic; Al-Mahbashi, H.M., Faculty of Pharmacy Science, University of Kalmoon, Di-er Atiyah, Syrian Arab Republic	Evaluation of antidiabetic activity of Rosmarinus officinalis var. Prostratus growing in Syria in alloxan diabetic rats	Current Bioactive Compounds	15734072	Q2
علوم	Al-Bachir M., Koupsi Y.	Al-Bachir, M., Department of Radiation Technology, Atomic Energy Commission of Syria, Damascus, Syrian Arab Republic; Koupsi, Y., Faculty of Science, Damascus University, Damascus, Syrian Arab Republic	Compositional characteristics of cherry kernel oil as influenced by gamma irradiation and storage periods	Food Science and Technology International	10820132	Q2
علوم	Al Hallak M., Al Rakik A., Bitar S., Chamoun N., Eldaheer M.S.	Al Hallak, M., Physics Department, Damascus University, Damascus, Syrian Arab Republic; Al Rakik, A., Physics Department, Damascus University, Damascus, Syrian Arab Republic; Bitar, S., Higher Institute of Applied Sciences and Technology, P.O. Box 31983, Damascus, Syrian Arab Republic; Chamoun, N., Higher Institute of Applied Sciences and Technology, P.O. Box 31983, Damascus, Syrian Arab Republic; Eldaheer, M.S., Higher Institute for Laser Research and Applications, Damascus University, Damascus, Syrian Arab Republic	Inflation by variation of the strong coupling constant: Update for Planck 2018	International Journal of Modern Physics A	0217751X	Q2
علوم	Al-Hamdan A., Al-Falah A., Al-Deri F.	Al-Hamdan, A., Department of Chemistry Damascus University, Syrian Arab Republic; Al-	Synthesis and characterization of poly thiophene-2-carbaldehyde by	Kuwait Journal of	23074108	Q2

		Falah, A., Dept. of Chemistry Damascus University and Faculty of Pharmacy Arab International, Syrian Arab Republic; Al-Deri, F., Dept. of Chemistry Damascus University, Syrian Arab Republic	hydrochloric acid as catalyst	Science		
علوم	Al-Raei M.	Al-Raei, M., Faculty of Sciences, Damascus University, Damascus, Syrian Arab Republic	The basic reproduction number of the new coronavirus pandemic with mortality for India, the Syrian Arab Republic, the United States, Yemen, China, France, Nigeria and Russia with different rate of cases	Clinical Epidemiology and Global Health	22133984	Q3
علوم	Alghdir J., Falah A., Hamo S.	Alghdir, J., Department of Chemistry, Faculty of Science, Damascus-University, Syrian Arab Republic; Falah, A., Department of Chemistry, Faculty of Science, Damascus-University, Syrian Arab Republic; Hamo, S., Department of Chemistry, Faculty of Science, Damascus-University, Syrian Arab Republic	Study the polymerization kinetics of polyaniline by uv-vis and hplc and determination of the thermodynamic functions using coats-redfern equation from tga curves	Research Journal of Pharmacy and Technology	9743618	Q3
علوم	Arabi M.I.E., daoude A.A., Mokrani L., Shoaib A., Jawhar M.	Arabi, M.I.E., Department of Molecular Biology and Biotechnology, AECS, P. O. Box 6091, Damascus, Syrian Arab Republic; daoude, A.A., Department of Molecular Biology and Biotechnology, AECS, P. O. Box 6091, Damascus, Syrian Arab Republic; Mokrani, L., Faculty of Science, Damascus University, P. O. Box 86, Damascus, Syrian Arab Republic; Shoaib, A., Department of Molecular Biology and Biotechnology, AECS, P. O. Box 6091, Damascus, Syrian Arab Republic; Jawhar, M., Department of Molecular Biology and Biotechnology, AECS, P. O.	Identification of AFLP markers associated with spot blotch resistance through single marker analysis in barley (Hordeum vulgare L.)	Cereal Research Communications	1333720	Q3

		Box 6091, Damascus, Syrian Arab Republic				
علوم	Al-jaghasi A., Abbady A.-Q., Al-Khatib S., Soukkarieh C.	Al-jaghasi, A., Dept. of Animal Biology, Faculty of Sciences, Damascus University, Damascus, Syrian Arab Republic; Abbady, A.-Q., Dept. of Molecular Biology and Biotechnology, Atomic Energy Commission of Syria (AECS), Syrian Arab Republic, Faculty of Pharmacy, International University for Science and Technology, Damascus, Syrian Arab Republic; Al-Khatib, S., Dept. of Animal Biology, Faculty of Sciences, Damascus University, Damascus, Syrian Arab Republic; Soukkarieh, C., Dept. of Animal Biology, Faculty of Sciences, Damascus University, Damascus, Syrian Arab Republic, Faculty of Pharmacy, Private University, Damascus, Syrian Arab Republic	Cloning, expression and purification of Leishmania major PSA-sfGFP fusion protein	Jordan Journal of Biological Sciences	19956673	Q3
علوم	Zidan M.D., Al-Ktaifani M.M., El-Daher M.S., Allahham A., Ghanem A., Sharif A.A.L.	Zidan, M.D., Atomic Energy Commission, P. O. Box 6091, Damascus, Syrian Arab Republic; Al-Ktaifani, M.M., Atomic Energy Commission, P. O. Box 6091, Damascus, Syrian Arab Republic; El-Daher, M.S., Higher Institute for Laser Research and Applications, Damascus University, Syrian Arab Republic; Allahham, A., Atomic Energy Commission, P. O. Box 6091, Damascus, Syrian Arab Republic; Ghanem, A., Higher Institute for Laser Research and Applications, Damascus University, Syrian Arab Republic; Sharif, A.A.L., Atomic Energy Commission, P. O. Box 6091, Damascus, Syrian Arab Republic	Synthesis, spectroscopic and nonlinear characterization of 1,1'-(Ethylene-1,2-diyl)dipyridinium dichlorodinitratocuprate(II)	Journal of Optoelectronics and Advanced Materials	14544164	Q3
علوم	Al-Mokhalelati K., Al-Bakri I., Al	Al-Mokhalelati, K., Department of Chemistry,	Adsorption of methylene blue	Journal of	8943230	Q3

	Shibeh Al Wattar N.	Faculty of Science, University of Damascus, Damascus, Syrian Arab Republic; Al-Bakri, I., Department of Chemistry, Faculty of Science, University of Damascus, Damascus, Syrian Arab Republic; Al Shibeh Al Wattar, N., Department of Chemistry, Faculty of Science, University of Damascus, Damascus, Syrian Arab Republic	onto sugarcane bagasse-based adsorbent materials	Physical Organic Chemistry		
علوم	Alzarzouri F., Jabra R., Deri F.	Alzarzouri, F., Physics Department, Higher Institute for Applied Sciences and Technology (HIAS), Damascus, Syrian Arab Republic; Jabra, R., Physics Department, Higher Institute for Applied Sciences and Technology (HIAS), Damascus, Syrian Arab Republic; Deri, F., Chemistry Department, Laboratory of Materials Rheology, Damascus University, Damascus, Syrian Arab Republic	Melt rheological behaviour and mechanical properties of poly(lactic acid)/high density polyethylene blends	Materials Physics and Mechanics	16052730	Q3
علوم	Al-Hamdan A., Al-Falah A., Al-Deri F., Al-Kheder M.	Al-Hamdan, A., Damascus University, Damascus, Syrian Arab Republic; Al-Falah, A., Damascus University, Damascus, Syrian Arab Republic, Faculty of Pharmacy Arab International University, Damascus, Syrian Arab Republic; Al-Deri, F., Damascus University, Damascus, Syrian Arab Republic; Al-Kheder, M., MSC Department of Chemistry–Al-Furat University, Deir Ezzor, Syrian Arab Republic	Synthesis, Characterization, and Kinetic Study of Poly(2-formyl pyrrole)	Polymer Science - Series B	15600904	Q3
علوم	Lounis M., Al-Raei M.	Lounis, M., Department of Agro-veterinary Science, Faculty of Natural and Life Sciences, University of Ziane Achour, Djelfa, Algeria; Al-Raei, M., Damascus University, Faculty of Sciences, Damascus, Syrian Arab Republic	Estimation of epidemiological indicators of COVID-19 in Algeria with an SIRD model	Eurasian Journal of Medicine and Oncology	25872400	Q4

علوم	Alhajali O., Ali-Nizam A.	Alhajali, O., Damascus University, Faculty of Science, Damascus, Syrian Arab Republic; Ali-Nizam, A., Damascus University, Faculty of Science, Damascus, Syrian Arab Republic	Phytochemical screening and antibacterial activity of pistacia atlantica and pinus canariensis leaf extracts	Journal of the Turkish Chemical Society, Section A: Chemistry	21490120	Q4
علوم	Al-Nhlaoui M., Nizam A.A., Daghestani M.	Al-Nhlaoui, M., Department of Plant Biology, Faculty of Science, University of Damascus, Syrian Arab Republic; Nizam, A.A., Department of Plant Biology, Faculty of Science, University of Damascus, Syrian Arab Republic; Daghestani, M., Department of Chemistry, Faculty of Science, University of Damascus, Syrian Arab Republic	Evaluation of activity of Tannases produced by isolated from Syrian woody soils trichoderma citrinoviride and t. brevicompactum on tannins degradation	Arab Journal of Plant Protection	0255982X	Q4
علوم	Salman A., Soukkarieh C., Alzeer S.	Salman, A., Department of Toxicology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic; Soukkarieh, C., Department of Biology, Faculty of Sciences, Damascus University, Damascus, Syrian Arab Republic, Center for Epidemiological and Biological Studies of Leishmania Parasites, Damascus University, Damascus, Syrian Arab Republic; Alzeer, S., Department of Toxicology, Faculty of Pharmacy, Damascus University, Damascus, Syrian Arab Republic	CYTOTOXIC EFFECT of SILVER NANOPARTICLES on COLORECTAL ADENOCARCINOMA CELL LINE استقصاء Caco-2 الممثل لخلايا سرطان الأثر السام لجسيمات الفضة النانوية على الخط الخلوي القولون والمستقيم البشري	Bulletin of Pharmaceutical Sciences. Assiut	11100052	Q4
علوم	Ali R., Al-Atrsh F., Al-Mariri A.	Ali, R., Plant Biology Department, Faculty of Sciences, Damascus University, Syrian Arab Republic; Al-Atrsh, F., Plant Biology Department, Faculty of Sciences, Damascus University, Syrian Arab Republic; Al-Mariri, A., Department of Molecular Biology and Biotechnology, Atomic	Create of a DNA fragments of Brucella melitensis by splicing overlap extension used in gateway recombination	Gene Reports	24520144	Q4



		Energy Commission of Syria, Syrian Arab Republic				
علوم	Ghazal R.M., Jafar S., Alhamad M.M.	Ghazal, R.M., Damascus University, Syrian Arab Republic; Jafar, S., Damascus University, Syrian Arab Republic; Alhamad, M.M., Damascus University, Syrian Arab Republic	Modeling of two-level checkpointing with silent and fail-stop errors in grid computing systems	International Journal of Grid and High Performance Computing	19380259	Q4
علوم	Al-Hamdan A., Al-Falah A., Ai-Deri F.	Al-Hamdan, A., Department of Chemistry, Damascus University, Damascus, Syrian Arab Republic; Al-Falah, A., Department of Chemistry, Damascus University, Damascus, Syrian Arab Republic, Faculty of Pharmacy, Arab International University (AIU), Damascus, Syrian Arab Republic; Ai-Deri, F., Department of Chemistry, Damascus University, Damascus, Syrian Arab Republic	Fabrication and study thin films from pfp by anchoration	International Journal of Thin Film Science and Technology	20909519	Q4
علوم	Baydhon Y.A., Kamal S.R., Sabbag G.M.	Baydhon, Y.A., Department of Physics, College of Science, University of Damascus, Damascus, Syrian Arab Republic; Kamal, S.R., Department of Physics, College of Science, University of Damascus, Damascus, Syrian Arab Republic; Sabbag, G.M., Department of Physics, College of Science, University of Damascus, Damascus, Syrian Arab Republic	Structural characteristics of nickel oxide-doped tellurium oxide thin films prepared by pulsed-laser deposition	Iraqi Journal of Applied Physics	18132065	Q4
علوم	Qamar F., Nahili M.	Qamar, F., Physics Department, Faculty of Sciences, Damascus University, Damascus, Syrian Arab Republic; Nahili, M., Physics Department, Faculty of Sciences, Damascus University, Damascus, Syrian Arab Republic	Fullerite nano-materials as a moderator in neutron irradiators with radium sources: Feasibility and advantages	Jordan Journal of Physics	19947607	Q4
علوم	Hakmi H.	Hakmi, H., Department of Mathematics, Faculty of Science, Damascus University, Damascus, Syrian	P -regular and p -local rings	Journal of Algebra and	23453931	Q4

		Arab Republic		Related Topics		
علوم	Alghdir J., Falah A.	Alghdir, J., Department of Chemistry, Damascus University, Damascus, Syrian Arab Republic; Falah, A., Department of Chemistry, Damascus University, Damascus, Syrian Arab Republic, Faculty of Pharmacy, Arab International University (AIU), Syrian Arab Republic	Preparation of Poly(aniline-co-phenol) and study its properties and its polymerization kinetics using two methods: UV-Vis and HPLC	Journal of the Chemical Society of Pakistan	2535106	Q4
علوم	Al Bizreh Y.W., Almostafa R., Al-Joubbeh M.	Al Bizreh, Y.W., Department of Chemistry, Faculty of Sciences, Damascus University, Syrian Arab Republic; Almostafa, R., Department of General and Analytical Chemistry, International University for Science and Technology, Syrian Arab Republic; Al-Joubbeh, M., Syrian Private University, Syrian Arab Republic	MODIFIED TEA LEAVES RESIDUAL for NICOTINE ADSORPTION	Malaysian Journal of Science	13943065	Q4
علوم	Shahin A., Bachir W., El-Daher M.S.	Shahin, A., Biomedical Photonics Laboratory, Higher Institute for Laser Research and Applications, Damascus University, Damascus, Syrian Arab Republic, Physiology Department, Veterinary Faculty, Hama University, Hama, Syrian Arab Republic; Bachir, W., Biomedical Photonics Laboratory, Higher Institute for Laser Research and Applications, Damascus University, Damascus, Syrian Arab Republic, Faculty of Informatics Engineering, Al-Sham Private University, Damascus, Syrian Arab Republic; El-Daher, M.S., Biomedical Photonics Laboratory, Higher Institute for Laser Research and Applications, Damascus University, Damascus, Syrian Arab Republic, Arab International University, Damascus, Syrian Arab	Optical investigation of bovine grey and white matters in visible and near-infrared ranges	Polish Journal of Medical Physics and Engineering	14254689	Q4

		Republic				
علوم	Al-Raei M., El-Daher M.S., Solieva O.	Al-Raei, M., Physics department, Faculty of Sciences, Damascus University, Damascus, Syrian Arab Republic; El-Daher, M.S., Higher Institute of Laser applications and researches, Damascus University, Damascus, Syrian Arab Republic; Solieva, O., National University of Uzbekistan, Tashkent, Uzbekistan	Applying SEIR model without vaccination for COVID-19 in case of the United States, Russia, the United Kingdom, Brazil, France, and India	Epidemiologic Methods	21949263	Q1
علوم	Bakro M., Al-Kamha R., Kanafani Q.	Bakro, M., Department of Mathematics, Faculty of Sciences, Damascus University, Syrian Arab Republic; Al-Kamha, R., Department of Mathematics, Faculty of Sciences, Damascus University, Syrian Arab Republic; Kanafani, Q., Faculty of Mechanical and Electrical Engineering, Damascus University, Syrian Arab Republic	Neutrosophication Functions and their Implementation by MATLAB Program	Neutrosophic Sets and Systems	23316055	Q3
علوم الصحية	Sadeghijam M., Talebian S., Mohsen S., Akbari M., Pourbakht A.	Sadeghijam, M., Department of Audiology, School of Rehabilitation Sciences, Iran University of Medical Sciences, Tehran, Iran; Talebian, S., Motor Control Laboratory, School of Rehabilitation, Tehran University of Medical Sciences, Tehran, Iran; Mohsen, S., Department of Otolaryngology, Faculty of Medicine, Department of Audiology, Faculty of Health Sciences, Damascus University, Damascus, Syrian Arab Republic; Akbari, M., Department of Audiology, School of Rehabilitation Sciences, Iran University of Medical Sciences, Tehran, Iran; Pourbakht, A., Department of Audiology, School of Rehabilitation Sciences, Iran University of Medical Sciences, Tehran, Iran	Shannon entropy measures for EEG signals in tinnitus	Neuroscience Letters	3043940	Q2

م. عالي لبحوث الليزر	Altayeb W., Hamadah O., Alhaffar B.A., Abdullah A., Romanos G.	Altayeb, W., Department of Periodontology, Tamim Dental Polyclinic, P.O. Box 13876, Alwaab Street, Doha, Qatar; Hamadah, O., Department of Oral Medicine, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic; Alhaffar, B.A., Department of Oral Periodontology, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic; Abdullah, A., Graduate School, Abertay University, Dundee, United Kingdom; Romanos, G., Department of Periodontology, School of Dental Medicine, Stony Brook University, Stony Brook, NY, United States	Gingival depigmentation with diode and Er,Cr:YSGG laser: evaluating re-pigmentation rate and patient perceptions	Clinical Oral Investigations	14326981	Q1
م. عالي لبحوث الليزر	Al-Raei M., El-Daher M.S., Solieva O.	Al-Raei, M., Physics department, Faculty of Sciences, Damascus University, Damascus, Syrian Arab Republic; El-Daher, M.S., Higher Institute of Laser applications and researches, Damascus University, Damascus, Syrian Arab Republic; Solieva, O., National University of Uzbekistan, Tashkent, Uzbekistan	Applying SEIR model without vaccination for COVID-19 in case of the United States, Russia, the United Kingdom, Brazil, France, and India	Epidemiologic Methods	21949263	Q1
م. عالي لبحوث الليزر	Al-Raei M., El-Daher M.S.	Al-Raei, M., Physics Department, Faculty of Sciences, Damascus University, Damascus, Syrian Arab Republic; El-Daher, M.S., Faculty of Informatics and Communications, Arab International University, Daraa, Syrian Arab Republic, Higher Institute of Laser Applications and Researches, Damascus University, Damascus, Syrian Arab Republic	Temperature dependence of the specific volume of Lennard-Jones potential and applying in case of polymers and other materials	Polymer Bulletin	1700839	Q2
م. عالي لبحوث	Zidan M.D., Arfan A., EL-Daher M.S., Allahham A., Ghanem A.,	Zidan, M.D., Department of Physics, AEC, P. O. Box, Damascus, 6091, Syrian Arab Republic; Arfan,	Thermal lens study of the 8- hydroxyquinolin-1-ium 4-	Optical Materials	9253467	Q2

الليزر	Naima D.	A., Department of Chemistry, AEC, P. O. Box, Damascus, 6091, Syrian Arab Republic; EL-Daher, M.S., Higher Institute for Laser Research and Applications, Damascus University, Syrian Arab Republic; Allahham, A., Department of Physics, AEC, P. O. Box, Damascus, 6091, Syrian Arab Republic; Ghanem, A., Higher Institute for Laser Research and Applications, Damascus University, Syrian Arab Republic; Naima, D., Department of Chemistry, AEC, P. O. Box, Damascus, 6091, Syrian Arab Republic	aminobenzenesulfonate			
م. عالي لبحوث الليزر	Ghanem A., Zidan M.D., EL-Daher M.S.	Ghanem, A., Higher Institute for Laser Research and Applications, Damascus University, Damascus, Syrian Arab Republic; Zidan, M.D., Department of Physics, Atomic Energy Commission, P. O. Box 6091, Damascus, Syrian Arab Republic; EL-Daher, M.S., Higher Institute for Laser Research and Applications, Damascus University, Damascus, Syrian Arab Republic	Investigation of the optical nonlinear properties of chlorophyll B using z-scan technique	Iranian Journal of Science and Technology, Transaction A: Science	10286276	Q2
م. عالي لبحوث الليزر	Bachir W., Hamadah O.	Bachir, W., Biomedical Photonics Laboratory, Higher Institute for Laser Research and Applications, Damascus University, Damascus, Syrian Arab Republic, Faculty of Informatics Engineering, Al-Sham Private University, Damascus, Syrian Arab Republic; Hamadah, O., Department of Oral Medicine, Faculty of Dental Medicine, Damascus University, Damascus, Syrian Arab Republic, Higher Institute for Laser Research and Applications, Damascus University, Damascus, Syrian Arab Republic	Second derivative diffuse reflectance spectroscopy for estimating tissue hypoxia	OSA Continuum	25787519	Q2

م. عالي لبحوث الليزر	Zidan M.D., Arfan A., EL-Daher M.S., Allahham A., Ghanem A., Alsous M.B.	Zidan, M.D., Department of Physics, Atomic Energy Commission, P. O. Box 6091, Damascus, Syrian Arab Republic; Arfan, A., Department of Chemistry, Atomic Energy Commission, P. O. Box 6091, Damascus, Syrian Arab Republic; EL-Daher, M.S., Higher Institute for Laser Research and Applications, Damascus University, Syrian Arab Republic; Allahham, A., Department of Physics, Atomic Energy Commission, P. O. Box 6091, Damascus, Syrian Arab Republic; Ghanem, A., Higher Institute for Laser Research and Applications, Damascus University, Syrian Arab Republic; Alsous, M.B., Department of Physics, Atomic Energy Commission, P. O. Box 6091, Damascus, Syrian Arab Republic	Synthesis and diffraction ring patterns of 8-hydroxyquinolin-1-ium 4-aminobenzenesulfonate	Optik	304026	Q3
م. عالي لبحوث الليزر	Zidan M.D., Al-Ktaifani M.M., EL-Daher M.S., Allahham A., Ghanem A.	Zidan, M.D., Department of Physics, Atomic Energy Commission, P. O. Box 6091, Damascus, Syrian Arab Republic; Al-Ktaifani, M.M., Department of Radioisotopes, Atomic Energy Commission, P. O. Box 6091, Damascus, Syrian Arab Republic; EL-Daher, M.S., Higher Institute for Laser Research and Applications, Damascus University, Damascus, Syrian Arab Republic; Allahham, A., Department of Physics, Atomic Energy Commission, P. O. Box 6091, Damascus, Syrian Arab Republic; Ghanem, A., Higher Institute for Laser Research and Applications, Damascus University, Damascus, Syrian Arab Republic	Thermal lens study of the Tris(2,2'-bipyridyl)iron(II) tetrafluoroborate	Optoelectronics Letters	16731905	Q4
م. عالي لبحوث	Shahin A., Bachir W., EL-Daher M.S.	Shahin, A., Biomedical Photonics Laboratory, Higher Institute for Laser Research and	Optical properties in the visible range of two different India ink	EPJ Applied Physics	12860042	Q4

الليزر		Applications, Damascus University, Damascus, Syrian Arab Republic; Bachir, W., Biomedical Photonics Laboratory, Higher Institute for Laser Research and Applications, Damascus University, Damascus, Syrian Arab Republic, Faculty of Informatics Engineering, Al-Sham Private University, Damascus, Syrian Arab Republic; El-Daher, M.S., Biomedical Photonics Laboratory, Higher Institute for Laser Research and Applications, Damascus University, Damascus, Syrian Arab Republic, Faculty of Informatics and Communications, Arab International University, Daraa, Syrian Arab Republic	used as biological phantoms			
م. عالي لبحوث الليزر	Qamar F.	Qamar, F., Physics Department, Faculty of Sciences, Damascus University, Damascus, Syrian Arab Republic	Mid IR Holmium, Praseodymium - doped Fluoride Fiber Laser pulse operation	Jordan Journal of Physics	19947607	Q4
م. عالي لبحوث الليزر	Qamar F.Z.	Qamar, F.Z., Physics Department, Faculty of Sciences, Damascus University, Damascus, Syrian Arab Republic	Fundamental and harmonic self mode-locking in mid IR heavily doped fiber lasers	Jordan Journal of Physics	19947607	Q4
م. عالي لبحوث الليزر	Qamar F.Z.	Qamar, F.Z., Physics Department, Faculty of Sciences, Damascus University, Damascus, Syrian Arab Republic	Passively Q - Switched linear cavity IR fibre laser via nonlinear polarization rotation	Jordan Journal of Physics	19947607	Q4
م. عالي لبحوث الليزر	Qamar F., Nahili M.	Qamar, F., Physics Department, Faculty of Sciences, Damascus University, Damascus, Syrian Arab Republic; Nahili, M., Physics Department, Faculty of Sciences, Damascus University, Damascus, Syrian Arab Republic	Fullerite nano-materials as a moderator in neutron irradiators with radium sources: Feasibility and advantages	Jordan Journal of Physics	19947607	Q4
م. عالي لبحوث الزلائية	Al-Helwani A., Abdul-wahed M.K., Alfach M.T.	Al-Helwani, A., Higher Institute of Earthquake Studies and Research, Damascus University, Damascus, Syrian Arab Republic; Abdul-wahed,	Dynamic behavior assessment of public buildings in Syria using non-linear time-history analysis and	Asian Journal of Civil Engineering	15630854	Q3

		M.K., Department of Geology, Atomic Energy Commission of Syria, Damascus, Syrian Arab Republic; Alfach, M.T., Department of Civil Engineering, School of Mathematics, Computer Science and Engineering, City, University of London, London, United Kingdom	ambient noise measurements: a case study			
م. عالي للبحوث الزلزالية	Nakrash M.F., Alshukur M., Al-Homsi K.	Nakrash, M.F., Department of Seismic Structural Engineering, Higher Institute of Earthquake Studies and Research, Damascus University, Damascus, Syrian Arab Republic, Department of Structural Engineering, Faculty of Civil Engineering, Aljazeera Private University, Damascus, Syrian Arab Republic; Alshukur, M., Faculty of Mechanical and Electrical Engineering, Damascus University, Damascus, Syrian Arab Republic; Al-Homsi, K., Department of Seismic Structural Engineering, Higher Institute of Earthquake Studies and Research, Damascus University, Damascus, Syrian Arab Republic	Modelling the effect of distribution of locations of X-added damping and stiffness steel dampers in reinforced concrete buildings	Asian Journal of Civil Engineering	15630854	Q3
م. عالي للبحوث الزلزالية	Talal Alfach M., Al Helwani A.	Talal Alfach, M., Faculty of Science and Engineering, School of Architecture and Built Environment, University of Wolverhampton, Wolverhampton, United Kingdom; Al Helwani, A., Department of Seismic Structural Engineering / Damascus, Higher Institute of Earthquake Studies and Research (HIESR) Damascus University, Syrian Arab Republic	Seismic interactions between adjacent and crossing bridges on deep foundations in nonlinear soil	Geomechanics and Geoenengineering	17486025	Q3
م. عالي للبحوث الزلزالية	Aljuneidi A., Hasan H.T.		Impact of approximate implementation manner in Klobuchar model	Annals of Geophysics		Q4



معلوماتية	Hessam G., Saba G., Iyad Alkhayat M.	Hessam, G., Department of Systems and Computer Networks, Faculty of Information Technology Engineering, Damascus University, Syrian Arab Republic; Saba, G., Informatics Engineering, Higher Institute for Applied Sciences and Technology, Syrian Arab Republic; Iyad Alkhayat, M., Department of Systems and Computer Networks, Faculty of Information Technology Engineering, Damascus University, Syrian Arab Republic	A new approach for detecting violation of data plane integrity in Software Defined Networks	Journal of Computer Security	0926227X	Q3
معلوماتية	Karraz G.	Karraz, G., Faculty of Informatics Engineering, Al-Sham Private University, Damascus, Syrian Arab Republic, Faculty of Information Technology, Damascus University, Damascus, Syrian Arab Republic	Effect of Adaptive Line Enhancement Filters on Noise Cancellation in ECG Signals	Serbian Journal of Electrical Engineering	14514869	Q4
همك	Saleh A.M., Hamoud T.	Saleh, A.M., Damascus University, Damascus, Syrian Arab Republic, Syrian Private University, Damascus, Syrian Arab Republic; Hamoud, T., Damascus University, Damascus, Syrian Arab Republic	Analysis and best parameters selection for person recognition based on gait model using CNN algorithm and image augmentation	Journal of Big Data	21961115	Q1
همك	Bouchaâla K., Ghanameh M.F., Faqir M., Mada M., Essadiqi E.	Bouchaâla, K., Université Internationale de Rabat, AERO School of Engineering, LERMA Lab, Rocade Rabat-Salé, Sala el Jadida, 11 100, Morocco, Université Mohamad V, Ecole Mohammadia d'Ingénieurs, ITACS Lab, Agdal-Rabat, Morocco; Ghanameh, M.F., Université Internationale de Rabat, AERO School of Engineering, LERMA Lab, Rocade Rabat-Salé, Sala el Jadida, 11 100, Morocco, Department of Mechanical Conception, Faculty of Mechanical and Electrical Engineering,	Numerical investigation of the effect of punch corner radius and die shoulder radius on the flange earrings for AA1050 and AA1100 aluminum alloys in cylindrical deep drawing process	Heliyon	24058440	Q1

		Damascus University, Damascus, Syrian Arab Republic; Faqir, M., Université International de Rabat, AERO School of Engineering, LERMA Lab, Rocade Rabat-Salé, Sala el Jadida, 11 100, Morocco; Mada, M., Université Mohamad V, Ecole Mohammadia d'Ingénieurs, ITACS Lab, Agdal-Rabat, Morocco; Essadiqi, E., Université International de Rabat, AERO School of Engineering, LERMA Lab, Rocade Rabat-Salé, Sala el Jadida, 11 100, Morocco				
همك	Al Issa S., Kar I.	Al Issa, S., Department of Electronics and Electrical Engineering, Indian Institute of Technology Guwahati, Assam, India, Department of Computer Engineering and Automation, Damascus University, Damascus, Syrian Arab Republic; Kar, I., Department of Electronics and Electrical Engineering, Indian Institute of Technology Guwahati, Assam, India	Design and implementation of event-triggered adaptive controller for commercial mobile robots subject to input delays and limited communications	Control Engineering Practice	9670661	Q1
همك	Achhab T.A., Abboud F., Assalem A.	Achhab, T.A., Department of Communication, Damascus University, Damascus, Syrian Arab Republic; Abboud, F., Department of Communication, Damascus University, Damascus, Syrian Arab Republic; Assalem, A., Department of Communication, Al-Baath University, Homs, Syrian Arab Republic	A Robust Self-Optimization Algorithm Based on Idiosyncratic Adaptation of Handover Parameters for Mobility Management in LTE-A Heterogeneous Networks	IEEE Access	21693536	Q1
همك	Alsakati A.A., Vaithilingam C.A., Alnasseir J., Jagadeeshwaran A.	Alsakati, A.A., High Impact Research Laboratory, Faculty of Innovation and Technology, School of Computer Science and Engineering, Taylor's University at Lakeside, Subang Jaya, 47500, Malaysia; Vaithilingam, C.A., High Impact Research	Simplex search method driven design for transient stability enhancement in wind energy integrated power system using multi-band PSS4C	IEEE Access	21693536	Q1

		Laboratory, Faculty of Innovation and Technology, School of Computer Science and Engineering, Taylor's University at Lakeside, Subang Jaya, 47500, Malaysia; Alnasseir, J., Electric Power Engineering Department, Faculty of Mechanical and Electrical Engineering, Damascus University, Damascus, Syrian Arab Republic; Jagadeeshwaran, A., Department of Electrical and Electronics Engineering, Sona College of Technology, Salem, 636005, India				
همك	Zaarour B., Zhu L., Huang C., Jin X., Alghafari H., Fang J., Lin T.	Zaarour, B., Engineering Research Center of Technical Textiles, Ministry of Education, College of Textiles, Donghua University, Shanghai, China, Textile Industries Mechanical Engineering and Techniques Department, Faculty of Mechanical and Electrical Engineering, Damascus University, Damascus, Syrian Arab Republic; Zhu, L., Engineering Research Center of Technical Textiles, Ministry of Education, College of Textiles, Donghua University, Shanghai, China; Huang, C., Engineering Research Center of Technical Textiles, Ministry of Education, College of Textiles, Donghua University, Shanghai, China; Jin, X., Engineering Research Center of Technical Textiles, Ministry of Education, College of Textiles, Donghua University, Shanghai, China; Alghafari, H., School of Electrical and Computer Engineering, University of Tehran, Tehran, Iran; Fang, J., Deakin University, Faculty of Science Engineering and Built Environment, Geelong, VIC, Australia; Lin, T.,	A review on piezoelectric fibers and nanowires for energy harvesting	Journal of Industrial Textiles	15280837	Q2

		Deakin University, Faculty of Science Engineering and Built Environment, Geelong, VIC, Australia				
همك	Al Issa S., Kar I.	Al Issa, S., Department of Electronics and Electrical Engineering, IIT Guwahati, Guwahati, Assam 781039, India, Department of Computer Engineering and Automation, Damascus University, Damascus, Syrian Arab Republic; Kar, I., Department of Electronics and Electrical Engineering, IIT Guwahati, Guwahati, Assam 781039, India	Event-triggered adaptive control of uncertain non-linear systems under input delay and limited resources	International Journal of Dynamics and Control	2195268X	Q2
همك	Zaarour B., Zhu L., Jin X.	Zaarour, B., Textile Industries Mechanical Engineering and Techniques Department, Faculty of Mechanical and Electrical Engineering, Damascus University, Damascus, Syrian Arab Republic, Engineering Research Center of Technical Textiles, Ministry of Education, College of Textiles, Donghua University, Songjiang, Shanghai, China; Zhu, L., Engineering Research Center of Technical Textiles, Ministry of Education, College of Textiles, Donghua University, Songjiang, Shanghai, China; Jin, X., Engineering Research Center of Technical Textiles, Ministry of Education, College of Textiles, Donghua University, Songjiang, Shanghai, China	Direct fabrication of electrospun branched nanofibers with tiny diameters for oil absorption	Journal of Dispersion Science and Technology	1932691	Q2
همك	Abbas M., Al Issa S., Dwivedy S.K.	Abbas, M., Mechanical Engineering Department, Indian Institute of Technology Guwahati, Guwahati, 781039, India, Department of Design and Production, Al-Baath University, Homs, Syrian Arab Republic; Al Issa, S., Electronics and Electrical Engineering Department, Indian Institute of	Event-Triggered Adaptive Hybrid Position-Force Control for Robot-Assisted Ultrasonic Examination System	Journal of Intelligent and Robotic Systems: Theory and Applications	9210296	Q2

		Technology Guwahati, Guwahati, 781039, India, Department of Computer Engineering and Automation, Damascus University, Damascus, Syrian Arab Republic; Dwivedy, S.K., Mechanical Engineering Department, Indian Institute of Technology Guwahati, Guwahati, 781039, India				
همك	Ivanova T., Korshunov A., Koretskiy V., Abo Issa N.	Ivanova, T., Federal State Budgetary Institution of Science "Udmurt Federal Research Center of the Ural Branch of the Russian Academy of Sciences ", Institute of Mechanics, T. Baramzinoy str., 34, Izhevsk, 426000, Russian Federation; Korshunov, A., Federal State Budgetary Institution of Science "Udmurt Federal Research Center of the Ural Branch of the Russian Academy of Sciences ", Institute of Mechanics, T. Baramzinoy str., 34, Izhevsk, 426000, Russian Federation; Koretskiy, V., Kalashnikov Izhevsk State Technical University, Udmurt Republic, Izhevsk, Russian Federation; Abo Issa, N., Damascus University, Faculty of Mechanical and Electrical Engineering, P.O.Box 86, Damascus, Syrian Arab Republic	Research of the Lost Circulation Curing	Acta Montanistica Slovaca	13351788	Q2
همك	Zaarour B.	Zaarour, B., Textile Industries Mechanical Engineering and Techniques Department, Faculty of Mechanical and Electrical Engineering, Damascus University, Damascus, Syrian Arab Republic, Syrian International Academy, Damascus, Syrian Arab Republic	Enhanced piezoelectricity of PVDF nanofibers via a plasticizer treatment for energy harvesting	Materials Research Express	20531591	Q2
همك	Baghous J.	Baghous, J., Faculty of Engineering, Damascus University, Syrian Arab Republic	5G system throughput performance evaluation using massive-MIMO technology with	Infocommunications Journal	20612079	Q3

			cluster delay line channel model and non-line of sight scenarios			
همك	Bakro M., Al-Kamha R., Kanafani Q.	Bakro, M., Department of Mathematics, Faculty of Sciences, Damascus University, Syrian Arab Republic; Al-Kamha, R., Department of Mathematics, Faculty of Sciences, Damascus University, Syrian Arab Republic; Kanafani, Q., Faculty of Mechanical and Electrical Engineering, Damascus University, Syrian Arab Republic	Neutrosophication Functions and their Implementation by MATLAB Program	Neutrosophic Sets and Systems	23316055	Q3
همك			Bandwidth Improvement of Bowtie Antenna for GPR Applications Using Antipodal Technique, Corner Bending, and Triangular Slot Modifications.	Progress In Electromagnetics Research M		Q3
همك	Alshukur M., Fotheringham A.	Alshukur, M., School of Textiles and Design, Heriot-Watt University, Galashiels, United Kingdom, Department of Mechanical Engineering of Textile Industries and their Technologies, Faculty of Mechanical and Electrical Engineering, Damascus University, Damascus, Syrian Arab Republic; Fotheringham, A., School of Textiles and Design, Heriot-Watt University, Galashiels, United Kingdom	Structural Ratio of Multi-thread Fancy Yarn: Interaction Effect of Both the Number of Wraps and the Overfeed Ratio on Fancy Bouclé Yarn Structure	Journal of Natural Fibers	15440478	Q4
همك	Hussain R., Marmar Z.	Hussain, R., Damascus University-Biomedical Engineering Department, Damascus University, Syrian Arab Republic; Marmar, Z., Damascus University-Biomedical Engineering Department, Damascus University, Syrian Arab Republic	Gait dataset of 14 Syrian above-knee amputees and 20 healthy subjects	Data in Brief	23523409	Q4
همك	Colonius F., Hasan A ., Lamouki G.R.R.	Colonius, F., Institute of Mathematics, University of Augsburg, Augsburg, Germany; Hasan, A.,	Controllability near a homoclinic bifurcation	Systems and Control	1676911	Q1

		School of Mathematics, Statistics, and Computer Science, College of Science, University of Tehran, Iran, Faculty of Mechanical and Electrical Engineering, Damascus University, Syrian Arab Republic; Lamouki, G.R.R., School of Mathematics, Statistics, and Computer Science, College of Science, University of Tehran, Iran		Letters		
همك	Alassod A., Abedalwafa M.A., Xu G.	Alassod, A., Textile Industries Mechanical Engineering and Techniques Department, Faculty of Mechanical and Electrical Engineering, Damascus University, Damascus, Syrian Arab Republic, College of Textiles, Donghua University, Shanghai, China; Abedalwafa, M.A., College of Textiles, Donghua University, Shanghai, China; Xu, G., College of Textiles, Donghua University, Shanghai, China	Evaluation of polypropylene melt blown nonwoven as the interceptor for oil	Environmental Technology (United Kingdom)	9593330	Q3
همك	Nakrash M.F., Alshukur M., Al-Homsi K.	Nakrash, M.F., Department of Seismic Structural Engineering, Higher Institute of Earthquake Studies and Research, Damascus University, Damascus, Syrian Arab Republic, Department of Structural Engineering, Faculty of Civil Engineering, Aljazeera Private University, Damascus, Syrian Arab Republic; Alshukur, M., Faculty of Mechanical and Electrical Engineering, Damascus University, Damascus, Syrian Arab Republic; Al-Homsi, K., Department of Seismic Structural Engineering, Higher Institute of Earthquake Studies and Research, Damascus University, Damascus, Syrian Arab Republic	Modelling the effect of distribution of locations of X-added damping and stiffness steel dampers in reinforced concrete buildings	Asian Journal of Civil Engineering	15630854	Q3

همك	Alkhateeb W.J.	Alkhateeb, W.J., Department of Mechanical Engineering of Textile Industries and their Technologies, Faculty of Mechanical and Electrical Engineering, Damascus University, Damascus, Syrian Arab Republic	Response surface optimization of cotton tufts opening degree using Box–Behnken designs	International Journal of Clothing Science and Technology	9556222	Q3
همك	Alshukur M., Macintyre L.	Alshukur, M., School of Textiles and Design, Heriot-Watt University, Netherdale Road, Galashiels, TD1 3HF, United Kingdom, Department of Mechanical Engineering of Textiles Industries and Their Technologies, Faculty of Mechanical and Electrical Engineering, Damascus University, Damascus, Syrian Arab Republic; Macintyre, L., School of Textiles and Design, Heriot-Watt University, Netherdale Road, Galashiels, TD1 3HF, United Kingdom	Engineering the Structure of Multi-thread Fancy Bouclé Yarn: Individual Effects of the Number of Wraps and the Overfeed Ratio	Journal of The Institution of Engineers (India): Series E	22502483	Q3
	Yousef I., Morozov V.P., El Kadi M., Alaa A.	Yousef, I., Institute of Geology and Petroleum Technologies, Kazan Federal University, 4-5 Kremlyovskaya St, Kazan, 420008, Russian Federation; Morozov, V.P., Institute of Geology and Petroleum Technologies, Kazan Federal University, 4-5 Kremlyovskaya St, Kazan, 420008, Russian Federation; El Kadi, M., Damascus University, Syrian Arab Republic; Alaa, A., Damascus University, Syrian Arab Republic	Tectonic and erosion features, and their influence on zonal distribution of the upper triassic and the lower cretaceous sediments in the Euphrates graben area, Syria	Geodynamics and Tectonophysics	2078502X	Q3