

Research activities of the teaching staff		CLN		Link to the publication (DOI)
Academic year		2024-2025		
#	All authors listed in the publication	Scientific Activity	Journal Rank	
		Title	Journal Rank	
1	Aldisi D, Sabico S, Almiman A, Al-Farraj A, Basaeed TA, Wani K, Hussain SD, Ansa	Is freeze-dried superfood kale supplementation healthier than	ISI	<a href="https://doi.org/10.3389/fnut.2024.1370677">https://doi.org/10.3389/fnut.2024.1370677</a>
2	Althukair, Noura K.; Abdeen, Ghalia N.; le Roux, Carel W.; Miras, Alex D.; Alqahtani	The Effects of Sleeve Gastrectomy on the Appetitive Domain	ISI	<a href="http://dx.doi.org/10.1007/s11695-023-07035-x">http://dx.doi.org/10.1007/s11695-023-07035-x</a>
3	Govindasamy, Chandramohan; El Newehy, Ahmed S.; Hussein-Al-Ali, Samer Hasa	Investigation of antiproliferative efficacy and apoptosis induc	ISI	<a href="http://dx.doi.org/10.1016/j.ijbiomac.2024.132284">http://dx.doi.org/10.1016/j.ijbiomac.2024.132284</a>
4	Alageel, Samah; Alsadhan, Norah M.; Alkhalidi, Ghadah; Alkasabi, Rawan; Alomair,	Public perceptions of HIV/AIDS awareness in the Gulf Coun	ISI	<a href="http://dx.doi.org/10.1186/s12939-024-02346-6">http://dx.doi.org/10.1186/s12939-024-02346-6</a>
5	Alageel, Samah; Alomair, Noura	Muslims perceptions of safe alcohol use: a qualitative study i	ISI	<a href="http://dx.doi.org/10.1186/s12954-024-01087-7">http://dx.doi.org/10.1186/s12954-024-01087-7</a>
6	Alageel, Samah; Alomair, Noura;	Are the Arab Gulf States ready for HIV/AIDS discussions? A	ISI	<a href="http://dx.doi.org/10.1007/s13178-023-00840-0">http://dx.doi.org/10.1007/s13178-023-00840-0</a>
7	Alsheweir A, Goyder E, Alzahrani M, Caton SJ.	Determinants of Disordered Eating Behaviours (DEBs) amon	ISI	<a href="https://doi.org/10.3390/nu16132119">https://doi.org/10.3390/nu16132119</a>
8	Alsheweir A, Goyder E, Caton SJ.	The Prevalence of Disordered Eating Behaviours (DEBs) am	ISI	<a href="https://doi.org/10.3390/nu16020281">https://doi.org/10.3390/nu16020281</a>
9	Bin Zarah A, Andrade JM.	Elevated Inflammation and Poor Diet Quality Associated with	ISI	<a href="https://doi.org/10.3390/nu16040528">https://doi.org/10.3390/nu16040528</a>
10	Bindayel, Iman Abdullah; Aalahmad, Shahad Ahmed	Perception of faculty in the community health sciences colleg	ISI	<a href="http://dx.doi.org/10.1186/s12909-024-05338-w">http://dx.doi.org/10.1186/s12909-024-05338-w</a>
11	Elsadek, Mohamed Farouk; Al-Numair, Khalid S;	Profiling of phytochemical constituents of terminalia chebula	ISI	<a href="https://doi.org/10.1016/j.ijksus.2024.103414">https://doi.org/10.1016/j.ijksus.2024.103414</a>
12	Elsadek, Mohamed Farouk; Chen, Tse-Wei; Al-Numair, Khalid S; Fahmy, Tasneem	Ameliorating Effect of Grape (Vitis vinifera L.) Seed and Peel	ISI	<a href="https://doi.org/10.1016/j.ijksus.2024.103453">https://doi.org/10.1016/j.ijksus.2024.103453</a>
13	Aljuraiban GS, Alharbi FJ, Aljohi AO, Almeshari AZ, Alotaibi MN, AlShammari SS, A	Systemic Immune-Inflammation Index in Relation to Diabetes	ISI	<a href="https://doi.org/10.3390/medicina60030442">https://doi.org/10.3390/medicina60030442</a>
14	Govindasamy, Chandramohan; Al-Numair, Khalid S; Alsaif, Mohammed A; Gopalak	Assessment of metabolic responses following silica nanopar	ISI	<a href="http://dx.doi.org/10.1016/j.cbpc.2023.109808">http://dx.doi.org/10.1016/j.cbpc.2023.109808</a>
15	Govindasamy C, Al-Numair KS, Alsaif MA, Gopalakrishnan AV, Ganesan R.	Assessment of metabolic responses following silica nanopar	ISI	<a href="https://doi.org/10.1016/j.cbpc.2023.109808">https://doi.org/10.1016/j.cbpc.2023.109808</a>
16	Alolayan RA, Aldisi DA, Hussain DS, Alafif N, Abulmeaty MMA.	The Efficacy of Telehealth Versus In-Person Management D	ISI	<a href="https://doi.org/10.3390/healthcare12212190">https://doi.org/10.3390/healthcare12212190</a>
17	Muccee, Fatima; Ashraf, Naeem Mahmood; Razak, Suhail; Afsar, Tayyaba; Hussair	Exploring the association of ESR1 and ESR2 gene SNPs wit	ISI	<a href="http://dx.doi.org/10.1186/s13048-023-01335-7">http://dx.doi.org/10.1186/s13048-023-01335-7</a>
18	Magableh, Ghazi M.; Mistarihi, Mahmoud Z.; Rababah, Taha; Almajwal, Ali; Al-Rayy	A Developed Model and Fuzzy Multi-Criteria Decision-Making	ISI	<a href="http://dx.doi.org/10.3390/math12101604">http://dx.doi.org/10.3390/math12101604</a>
19	Aljuraiban GS, Alharbi FJ, Aljohi AO, Almeshari AZ, Al-Musharraf SI, Aldhwayan MM	Triglyceride-Glucose Index (TyG Index) in Association with B	ISI	<a href="https://doi.org/10.2147/IJGM.S469147">https://doi.org/10.2147/IJGM.S469147</a>
20	Alrosan M, Madi Almajwal A, Al-Qaisi A, Gammoh S, Alu'datt MH, Al Qudsi FR, Tan	Trehalose-conjugated lentil-casein protein complexes prepar	ISI	<a href="https://doi.org/10.1016/i.foodchem.2024.138882">https://doi.org/10.1016/i.foodchem.2024.138882</a>
21	Alrosan M, Tan TC, Mat Easa A, Gammoh S, Alu'datt MH, Kubow S, Madi Almajwal	Characterisation of the protein quality and composition of wa	ISI	<a href="https://doi.org/10.1016/i.foodchem.2024.138574">https://doi.org/10.1016/i.foodchem.2024.138574</a>
22	Aljubair JM, Aldisi D, Bindayel IA, Aldhwayan MM, Sabico S, Alsaawi TA, Alghamdi	Translation, Cultural Adaptation, and Content Validity of the S	ISI	<a href="https://doi.org/10.3390/nu16162664">https://doi.org/10.3390/nu16162664</a>
23	Balasubramanian, Kavitha; Karuppiah, Chelladurai; Alagarsamy, Saranvignesh; Mo	Highly sensitive detection of environmental toxic fenitrothion	ISI	<a href="http://dx.doi.org/10.1016/j.envres.2024.119500">http://dx.doi.org/10.1016/j.envres.2024.119500</a>
24	Chinnadurai, Vajjiram; Govindasamy, Chandramohan	L-Asparaginase producing ability of Aspergillus species isola	ISI	<a href="http://dx.doi.org/10.1016/j.envres.2024.119543">http://dx.doi.org/10.1016/j.envres.2024.119543</a>
25	Jhanani GK, Govindasamy C, Raghavendra T.	Germination and biological adaptation approaches as salt-str	ISI	<a href="https://doi.org/10.1016/j.envres.2024.119566">https://doi.org/10.1016/j.envres.2024.119566</a>
26	Pugazhendhi A, Govindasamy C, Sharma A.	Heavy metal accumulation in root and shoot tapioca plant bic	ISI	<a href="https://doi.org/10.1016/j.envres.2024.119287">https://doi.org/10.1016/j.envres.2024.119287</a>
27	Ali, Dalia; Okla, Meshail; Abuelreich, Sarah; Vishnubalaji, Radhakrishnan; Ditzel, Ni	Apigenin and Rutaecarpine reduce the burden of cellular sen	ISI	<a href="http://dx.doi.org/10.3389/fendo.2024.1360054">http://dx.doi.org/10.3389/fendo.2024.1360054</a>
28	Alamoudi, Nada H.; Aldisi, Dara; El-Sharkawy, Mohamed S.; Abulmeaty, Mahmoud	Handheld Ultrasound Parameters of Lower Limb Muscles ve	ISI	<a href="http://dx.doi.org/10.3390/diagnostics14151582">http://dx.doi.org/10.3390/diagnostics14151582</a>
29	Alomair, Noura; Alkhalidi, Ghadah; Alsadhan, Norah M.; Alkasabi, Rawan; Alageel, S	Public perceptions of digital mental health awareness campa	ISI	<a href="http://dx.doi.org/10.3389/fpubh.2024.1477315">http://dx.doi.org/10.3389/fpubh.2024.1477315</a>
30	Godwin, P. Edison Raj; Kumar, I. Paul Ajith; Mathows, Jason; Govindasamy, Chand	Biomedical potential of green-engineered chitosan-magnesi	ISI	<a href="http://dx.doi.org/10.1016/i.ceramint.2024.07.356">http://dx.doi.org/10.1016/i.ceramint.2024.07.356</a>
31	Alabdulkader, Shahd; Al-Alsheikh, Alhanouf S.; Miras, Alexander D.; Goldstone, An	Obesity surgery and neural correlates of human eating behav	ISI	<a href="http://dx.doi.org/10.1016/i.nicl.2024.103563">http://dx.doi.org/10.1016/i.nicl.2024.103563</a>
32	Ali M, Ullah S, Ullah S, Shakeel M, Afsar T, Husain FM, Amor H, Razak S.	Innovative biopolymers composite based thin film for wound	ISI	<a href="https://doi.org/10.1038/s41598-024-79121-8">https://doi.org/10.1038/s41598-024-79121-8</a>
33	Hafeez, Amna; Shabbir, Maria; Khan, Khushbukhat; Trembley, Janeen H.; Badshah	Possible prognostic impact of PKC $\zeta$ genetic variants in prosta	ISI	<a href="http://dx.doi.org/10.1186/s12935-023-03182-4">http://dx.doi.org/10.1186/s12935-023-03182-4</a>
34	Javaid, Sumbal; Qureshi, Irfan Zia; Khurshid, Ahmat; Afsar, Tayyaba; Husain, Foha	Photoactive metabolite mediated photodynamic therapy of R	ISI	<a href="http://dx.doi.org/10.1186/s12906-024-04575-2">http://dx.doi.org/10.1186/s12906-024-04575-2</a>
35	Alrosan, Mohammad; Almajwal, Ali Madi; Al-Qaisi, Ali; Gammoh, Sana; Datt, Muhar	Evaluation of digestibility, solubility, and surface properties of	ISI	<a href="http://dx.doi.org/10.1016/i.fochx.2024.101397">http://dx.doi.org/10.1016/i.fochx.2024.101397</a>
36	Mazi TA, Shibata NM, Sarode GV, Medici V.	Hepatic oxylipin profiles in mouse models of Wilson disease:	ISI	<a href="https://doi.org/10.1016/j.bbailp.2023.159446">https://doi.org/10.1016/j.bbailp.2023.159446</a>
37	Almuhammadi N, Alfawaz W.	The relationship between the three-factor eating questionnai	ISI	<a href="https://doi.org/10.1016/j.heliyon.2024.e40656">https://doi.org/10.1016/j.heliyon.2024.e40656</a>
38	Sadiq, Sarah; Anwar, Mohammad Zeeshan; Shafique, Huma; Manzoor, Syed Mohs	Determination of IL-6 Gene Promoter Polymorphism in Patien	ISI	<a href="http://dx.doi.org/10.3390/medicina60030368">http://dx.doi.org/10.3390/medicina60030368</a>
39	Alghamdi NA, Aldhwayan MM, Albassam RS, Asseri RF, Alyousef AF, Naaman RK,	The Arabic Version of Compulsive Exercise Test among Sau	ISI	<a href="https://doi.org/10.3390/sports12070176">https://doi.org/10.3390/sports12070176</a>
40	Mugunthan SP, Venkatesan D, Govindasamy C, Selvaraj D, Mani Chandra H.	A preliminary study of the immunogenic response of plant-de	ISI	<a href="https://doi.org/10.3389/fpls.2023.1298880">https://doi.org/10.3389/fpls.2023.1298880</a>
41	Chen, Hongxiao, Chandramohan Govindasamy, Deog-Hwan Oh, Ramachandran C	Synthesis of SnO <sub>2</sub> -Sodium alginate-polyethylene glycol-croc	ISI	<a href="http://dx.doi.org/10.1016/i.ijdst.2024.105449">http://dx.doi.org/10.1016/i.ijdst.2024.105449</a>
42	Aslam, Tahira; Arif, Amina; Arshad, Shafia; Muccee, Fatima; Ahmad, Khalil; Iqbal, M	Discovering the anti-diabetic potential of pomegranate peel n	ISI	<a href="http://dx.doi.org/10.3389/fmed.2023.1322450">http://dx.doi.org/10.3389/fmed.2023.1322450</a>

43	Aljuraiban GS, Alharbi FJ, Aljohi AO, Almehshari AZ, Alsahli AS, Alotaibi BS, Abudav	Systemic immune-inflammation index and its relation to blood	ISI	<a href="https://doi.org/10.1097/MD.00000000000038810">https://doi.org/10.1097/MD.00000000000038810</a>
44	Alqahtani S, Aldubayan K, Alshehri S, Almuhareb G, Mahnashi A.	The Validity of the Original and the Saudi-Modified Screening	ISI	<a href="https://doi.org/10.3390/diagnostics14202256">https://doi.org/10.3390/diagnostics14202256</a>
45	Mehmood A, Almajwal AM, Addas A, Zeb F, Alam I, Sehar B.	Exploring the relationship of cognitive function with and witho	ISI	<a href="https://doi.org/10.3389/fpubh.2023.1306132">https://doi.org/10.3389/fpubh.2023.1306132</a>
46	Rajamohan R, Kamaraj E, Muthuraja P, Murugavel K, Govindasamy C, Prabakaran	Enhancing ketoprofen's solubility and anti-inflammatory effica	ISI	<a href="https://doi.org/10.1038/s41598-024-71615-9">https://doi.org/10.1038/s41598-024-71615-9</a>
47	Ijaz, Muhammad Umar; Yaqoob, Saba; Hamza, Ali; David, Mehwish; Afsar, Tayyaba	Apigenin ameliorates doxorubicin prompted testicular damag	ISI	<a href="http://dx.doi.org/10.1038/s41598-024-59392-x">http://dx.doi.org/10.1038/s41598-024-59392-x</a>
48	Noor, Huma; Ayub, Asma; Dilshad, Erum; Afsar, Tayyaba; Razak, Suhail; Husain, F	Assessment of Bryophyllum pinnatum mediated Ag and ZnO	ISI	<a href="http://dx.doi.org/10.1038/s41598-024-73092-6">http://dx.doi.org/10.1038/s41598-024-73092-6</a>
49	Nagarajan, Prithiviraj, Allur Subramanian Sivakumar, Chandramohan Govindasamy	Molecular perspective on starfish tissue extracts: Targeting h	ISI	<a href="https://doi.org/10.1016/j.ijksus.2023.103035">https://doi.org/10.1016/j.ijksus.2023.103035</a>
50	Srinivasan Manoj Kumar, Briska Jifrina Premnath, Ramya Parimelazhagan, Chandr	Anticancer effects of pH- sensitive carvacrol zinc oxide quan	ISI	<a href="https://doi.org/10.1016/j.ijksus.2023.103029">https://doi.org/10.1016/j.ijksus.2023.103029</a>
51	Veeramani, Chinnadurai; Alsaif, Mohammed A.; Khan, Muhammad Ibrar; El Newehy	Calcium nanoparticles produced by Acacia arabica leaf extra	ISI	<a href="http://dx.doi.org/10.1016/j.ijksus.2024.103487">http://dx.doi.org/10.1016/j.ijksus.2024.103487</a>
52	Hussain, Tayyaba; Badshah, Yasmin; Shabbir, Maria; Abid, Fizzah; Kamal, Ghulam	Pathogenic nsSNPs of protein kinase C-eta with hepatocellu	ISI	<a href="http://dx.doi.org/10.1186/s12935-024-03536-6">http://dx.doi.org/10.1186/s12935-024-03536-6</a>
53	Aljuraiban, Ghadeer S.; Gibson, Rachel; Griep, Linda M. Oude	Associations of Systematic Inflammatory Markers with Diet C	ISI	<a href="http://dx.doi.org/10.2147/JIR.S459238">http://dx.doi.org/10.2147/JIR.S459238</a>
54	Alotaibi WM, Abusharha A, Pearce EI, Althomali M, Afsar T, Razak S.	Assessment of Tamarind Seed Polysaccharide (TSP) and Hy	ISI	<a href="https://doi.org/10.2147/OPTh.S493336">https://doi.org/10.2147/OPTh.S493336</a>
55	Albassam, Reem S.; Alahmadi, Alaa K.; Alfawaz, Waad A.	Eating Attitudes and Characteristics of Physical Activity Prac	ISI	<a href="http://dx.doi.org/10.3390/healthcare12232439">http://dx.doi.org/10.3390/healthcare12232439</a>
56	Mohammad, Nabila Sher; Nazli, Rubina; Fatima, Sadia; Fozia, Fozia; Zafar, Hafza;	Lipid-based nutritional supplement impact on energy intake, a	ISI	<a href="http://dx.doi.org/10.1042/BSR20231344">http://dx.doi.org/10.1042/BSR20231344</a>
57	Mohammad, N.S., Nazli, R., Fatima, S., Fozia, F., Zafar, H., Zafar, M., Zafar, Z., Kh	Lipid-based nutritional supplement impact on energy intake, a	ISI	<a href="https://doi.org/10.1042/BSR20231344">https://doi.org/10.1042/BSR20231344</a>
58	Alanazi, Sattam Zaid; Abusharha, Ali; Afsar, Tayyaba; Trembley, Janeen H.; Razak	The prevalence of post-traumatic stress disorder among eme	ISI	<a href="http://dx.doi.org/10.3389/fpsy.2024.1391586">http://dx.doi.org/10.3389/fpsy.2024.1391586</a>
59	Abid F, Khan K, Ashraf NM, Badshah Y, Shabbir M, Trembley JH, Afsar T, Almajwa	Genetic Variants at PRKCG Splice and UTR Sites Promote C	ISI	<a href="https://doi.org/10.7150/ica.100911">https://doi.org/10.7150/ica.100911</a>
60	Abulmeaty MMA, Almajwal A, Elsayed M, Hassan H, Alsager T, Aldossari Z.	Resting Metabolic Rate and Substrate Utilization during Ener	ISI	<a href="https://doi.org/10.3390/metabo14030167">https://doi.org/10.3390/metabo14030167</a>
61	Rajamohan, Rajaram; Raj, Michael Ruby; Selvamani, Thangavel; Krishnan, Mani M	Chemosensor material as a metal-organic framework with po	ISI	<a href="http://dx.doi.org/10.1016/j.molliq.2024.125376">http://dx.doi.org/10.1016/j.molliq.2024.125376</a>
62	Balasubramanian, Kavitha; Alagarsamy, Saranvignesh; Chen, Shen Ming; Thiruma	Facile synthesis and fabrication of Mg2SnO4/carbon black as	ISI	<a href="http://dx.doi.org/10.1016/j.molliq.2024.125863">http://dx.doi.org/10.1016/j.molliq.2024.125863</a>
63	Rajamohan, Rajaram; Muthuraja, Perumal; Ashokkumar, Sekar; Muralikrishnan, Ma	A non-toxic inclusion complexation of loxoprofen with hydroxy	ISI	<a href="http://dx.doi.org/10.1016/j.molliq.2024.125612">http://dx.doi.org/10.1016/j.molliq.2024.125612</a>
64	Ali, Sumbal; Bakht, Shumaila; Jan, Atta Ullah; Alam, Iftikhar; Almajwal, Ali Madi; Os	An innovative state-of-the-art health storytelling technique fo	ISI	<a href="http://dx.doi.org/10.3389/fpubh.2024.1386189">http://dx.doi.org/10.3389/fpubh.2024.1386189</a>
65	Andleeb, Farzana; Elsadek, Mohamed Farouk; Asif, Muhammad; Al-Numair, Khalid	Down-regulation of NF-κB signalling by methanolic extract of	ISI	<a href="http://dx.doi.org/10.1007/s10787-024-01505-z">http://dx.doi.org/10.1007/s10787-024-01505-z</a>
66	El-Sapagh SH, El-Zawawy NA, Elshobary ME, Alquraishi M, Zabed HM, Nouh HS.	Harnessing the power of Neobacillus niacini AUMC-B524 for	ISI	<a href="https://doi.org/10.1186/s12934-024-02484-0">https://doi.org/10.1186/s12934-024-02484-0</a>
67	Alqahtani, Saleh A.; AlAhmed, Reem; Hamza, Mariam M.; Alessy, Saleh A.; Alquna	Health and economic burden of insufficient physical activity in	ISI	<a href="http://dx.doi.org/10.1371/journal.pone.0297278">http://dx.doi.org/10.1371/journal.pone.0297278</a>
68	Almansour M, Alzaben AS, Aljammaz SA, Alzahrani HS.	State of lifestyle medicine education in Saudi medical school	ISI	<a href="https://doi.org/10.1371/journal.pone.0308499">https://doi.org/10.1371/journal.pone.0308499</a>
69	Masood, Afshan; Benabdelkamel, Hicham; Joy, Salini Scaria; Alhossan, Abdulaziz;	Label-free quantitative proteomic profiling reveals differential	ISI	<a href="http://dx.doi.org/10.3389/fmolb.2024.1458675">http://dx.doi.org/10.3389/fmolb.2024.1458675</a>
70	Afzal A, Jamshaid H, Badshah Y, Shabbir M, Trembley JH, Zafar S, Kamal GM, Afs	Investigating the role of non-synonymous variant D67N of AD	ISI	<a href="https://doi.org/10.1186/s12885-024-13108-6">https://doi.org/10.1186/s12885-024-13108-6</a>
71	Abusharha A, Pearce EI, Afsar T, Razak S.	Evaluation of therapeutic efficacy of Emustil drops for ocular	ISI	<a href="https://doi.org/10.1186/s12886-024-03390-0">https://doi.org/10.1186/s12886-024-03390-0</a>
72	Gibson, Rachel; Aljuraiban, Ghadeer S.; Griep, Linda M. Oude; Vu, Thanh-Huyen; S	Relationship of calcium and magnesium intakes with the diet	ISI	<a href="http://dx.doi.org/10.1097/HJH.00000000000003648">http://dx.doi.org/10.1097/HJH.00000000000003648</a>
73	Rababah, Taha, Sondas M. Flied, Sana Gammoh, Ghazi Magableh, Tha'er Ajouly, A	Omega-3 ; omega-6 polyunsaturated fatty acid intake ; aber	ISI	<a href="https://doi.org/10.1016/j.rasd.2024.102386">https://doi.org/10.1016/j.rasd.2024.102386</a>
74	Hussain N, Muccee F, Ashraf NM, Afsar T, Husain FM, Hamid A, Razak S.	Comparative analysis of adhesion virulence protein FadA fro	ISI	<a href="https://doi.org/10.7150/ica.98951">https://doi.org/10.7150/ica.98951</a>
75	Kamal, Tahira; Khan, Saeed-ul-Hassan; Hassan, Fariha; Zahoor, Amir-bin-; Ullah, A	Molecular Characterization of Lineage-IV Peste Des Petits R	ISI	<a href="http://dx.doi.org/10.1186/s12575-024-00249-y">http://dx.doi.org/10.1186/s12575-024-00249-y</a>
76	Mugunthan SP, Venkatesan D, Govindasamy C, Selvaraj D, Harish MC.	Systems approach to design multi-epitopic peptide vaccine c	ISI	<a href="https://doi.org/10.3389/fcimb.2024.1351303">https://doi.org/10.3389/fcimb.2024.1351303</a>
77	Gohar, Lubna; Riaz, Bushra; Nadeem, Muhammad Sohaib; Abbas, Seyyedha; Afsa	Body mass index and altered lipid profile as major risk marke	ISI	<a href="http://dx.doi.org/10.1186/s12905-024-02929-z">http://dx.doi.org/10.1186/s12905-024-02929-z</a>
78	Afsar T, Fu H, Khan H, Ali Z, Zehri Z, Zaman G, Abbas S, Mahmood A, Alam Q, Hu	Loss-of-function variant in the LRR domain of SLITRK2 impli	ISI	<a href="https://doi.org/10.3389/fgene.2023.1308116">https://doi.org/10.3389/fgene.2023.1308116</a>
79	Forbord, K. M., Okla, M., Lunde, N. N., Bosnjak-Olsen, T., Arnekleiv, G., Hesselso	The Cysteine Protease Legumain Is Upregulated by Vitamin	ISI	<a href="http://dx.doi.org/10.3390/cells13010036">http://dx.doi.org/10.3390/cells13010036</a>
80	Akkam, Yazan; Zaitoun, Mohammad; Aljarrah, Islam; Jaradat, Aiman; Hmedat, Ali; A	Effective Detoxification of Olive Mill Wastewater Using Multi-	ISI	<a href="http://dx.doi.org/10.3390/molecules29184284">http://dx.doi.org/10.3390/molecules29184284</a>
81	Forbord, Karl Martin; Okla, Meshail; Lunde, Ngoc Nguyen; Bosnjak-Olsen, Tatjana;	The Cysteine Protease Legumain Is Upregulated by Vitamin	ISI	<a href="http://dx.doi.org/10.3390/cells13010036">http://dx.doi.org/10.3390/cells13010036</a>
82	Rababah, Taha; Flied, Sondas M; Gammoh, Sana; Magableh, Ghazi; Almajwal, Ali;	Omega-3 and omega-6 polyunsaturated fatty acid intake and	ISI	<a href="http://dx.doi.org/10.1016/j.rasd.2024.102386">http://dx.doi.org/10.1016/j.rasd.2024.102386</a>
83	Alfadda, Assim A.; Abdel Rahman, Anas M.; Benabdelkamel, Hicham; AlMalki, Ree	Metabolomic Effects of Liraglutide Therapy on the Plasma M	ISI	<a href="http://dx.doi.org/10.3390/metabo14090500">http://dx.doi.org/10.3390/metabo14090500</a>
84	Khan I, Johnson SK, Yousif AM, Gamlath S, Ahmad J, Almajwal AM.	Effect of sorghum flour-containing pasta on postprandial glyco	ISI	<a href="https://doi.org/10.1038/s41430-024-01554-1">https://doi.org/10.1038/s41430-024-01554-1</a>
85	Yuan, Jie; Narasimhachar, Bhanuprakash C.; Ravish, Akshay; Yang, Li; Zhang, Hua	Discovery of oxazine-linked pyrimidine as an inhibitor of brea	ISI	<a href="http://dx.doi.org/10.3389/fonc.2024.1390992">http://dx.doi.org/10.3389/fonc.2024.1390992</a>
86	Allam, Ayman Younes; Elsadek, Mohamed Farouk; Al-Numair, Khalid S; Badr, Adel	Antioxidant and antibacterial effect of lemon verbena leaves'	ISI	<a href="https://doi.org/10.15586/ijfs.v36i3.2514">https://doi.org/10.15586/ijfs.v36i3.2514</a>
87	Khan, Imran; Afridi, Muhammad Shahid; Ahmad, Jamil; Johnson, Stuart K.; Al-Rizei	Effect of adding fenugreek and Nigella sativa to white rice on	ISI	<a href="http://dx.doi.org/10.15586/ijfs.v36i3.2564">http://dx.doi.org/10.15586/ijfs.v36i3.2564</a>
88	Allam, Ayman Younes; Elsadek, Mohamed Farouk; Al-Numair, Khalid S.; Badr, Ade	Antioxidant and antibacterial effect of lemon verbena leaves'	ISI	<a href="http://dx.doi.org/10.15586/ijfs.v36i3.2514">http://dx.doi.org/10.15586/ijfs.v36i3.2514</a>
89	Alrosan, Mohammad; Al-Massad, Motasem; Al-Qaisi, Ali; Gammoh, Sana; Alu'datt,	Trehalose–whey protein conjugates prepared by structural in	ISI	<a href="https://doi.org/10.15586/ijfs.v36i3.2487">https://doi.org/10.15586/ijfs.v36i3.2487</a>
90	Mustafa, Aneela; Shabbir, Maria; Badshah, Yasmin; Khan, Khushbukhat; Abid, Fizz	Genetic polymorphism in untranslated regions of PRKCZ infl	ISI	<a href="http://dx.doi.org/10.1186/s12885-024-12900-8">http://dx.doi.org/10.1186/s12885-024-12900-8</a>

91	Rajamohan, Rajaram; Kamaraj, Eswaran; Govindasamy, Chandramohan; Subrama	Formulation of Ensulizole with Beta-Cyclodextrins for Improv	ISI	<a href="http://dx.doi.org/10.1016/j.xphs.2023.12.019">http://dx.doi.org/10.1016/j.xphs.2023.12.019</a>
92	Saravanan, Karunakaran; Manickam, Raja; Govindasamy, Chandramohan; Newehy	Fabrication of verrucar-in-a-loaded zinc oxide nanocomposite	ISI	<a href="http://dx.doi.org/10.1016/j.procbio.2024.06.006">http://dx.doi.org/10.1016/j.procbio.2024.06.006</a>
93	Rababah T, Aludatt M, Gammoh S, Salameh FB, Magableh G, Almajwal A, Yücel S	A pilot study investigating the influence of dietary boron level	ISI	<a href="https://doi.org/10.1002/fsn3.4218">https://doi.org/10.1002/fsn3.4218</a>
94	Abusharha A, Pearce EI, Alsaqar A, Fagehi R, Afsar T, Razak S.	Efficacy of hydroxypropyl-guar drops in improving tear film in	ISI	<a href="https://doi.org/10.1007/s10792-024-03122-9">https://doi.org/10.1007/s10792-024-03122-9</a>
95	Karim A, Marghich M, Amrani O, Addous A, Malek S, Beyi L, Harit T, Aldisi D, Abou	Evaluation of the anti-spasmodic activity of essential oils of A	ISI	<a href="https://doi.org/10.3389/fchem.2024.1465674">https://doi.org/10.3389/fchem.2024.1465674</a>
96	Rababah T, Al-U'datt M, Naqresh A, Gammoh S, Almajwal A, Saleh M, Yücel S, Al-	Effect of Temperature and Time on the Physicochemical and	ISI	<a href="https://doi.org/10.1021/acsomega.4c00570">https://doi.org/10.1021/acsomega.4c00570</a>
97	Al-Qaisi A, Alrosan M, Almajwal AM, Gammoh S, Alu'datt MH, Kubow S, Tan TC, M	Evaluation of structure, quality, physicochemical properties, a	ISI	<a href="https://doi.org/10.1111/1750-3841.16946">https://doi.org/10.1111/1750-3841.16946</a>
98	Alrosan, Mohammad; Maghaydah, Sofyan; Al-Qaisi, Ali; Almajwal, Ali Madi; Alu'datt	Lentil protein and trehalose conjugates: Structural interaction	ISI	<a href="http://dx.doi.org/10.1111/1750-3841.17465">http://dx.doi.org/10.1111/1750-3841.17465</a>
99	Maache S, Tahraoui A, Soulo N, Benlabchir AA, Nouioura G, Bouslamti M, Aldisi D,	Sub-chronic and acute toxicity of aqueous extracts Salvia bla	Not ISI	<a href="https://doi.org/10.1016/j.toxrep.2024.101847">https://doi.org/10.1016/j.toxrep.2024.101847</a>
100	Veeramani, Vairaperumal; Ganesh, Pothapragada S. K. Prabhakar; Bharanidharan,	2,5-Disubstituted structures of 1,3,4-oxadiazole and 1,3,4-thi	ISI	<a href="http://dx.doi.org/10.1016/j.molstruc.2024.139263">http://dx.doi.org/10.1016/j.molstruc.2024.139263</a>
101	Alrosan, Mohammad; Almajwal, Ali Madi; Al-Qaisi, Ali; Gammoh, Sana; Alu'datt, Mu	Structural interactions of complex proteins with trehalose: me	ISI	<a href="https://doi.org/10.1094/2912.2024.2377239">https://doi.org/10.1094/2912.2024.2377239</a>
102	Hurayb NH, Alshammari GM, Al-Khalifa AS, Alafif N, Aljaroudi DH, Mohammed MA,	A Comparative Study of Food Intake and Adipose Tissue Dis	ISI	<a href="https://doi.org/10.3390/healthcare12030369">https://doi.org/10.3390/healthcare12030369</a>
103	Alzaben, Abeer Salman; Almansour, Mohammed; Alzahrani, Hayat Saleh; Alrumaih	Development of Valid and Reliable Questionnaire to Evaluate	ISI	<a href="http://dx.doi.org/10.3390/healthcare12161652">http://dx.doi.org/10.3390/healthcare12161652</a>
104	Badgujar, Nilesh Prakash; Kulkarni, Ravindra Dattatraya; Govindasamy, Chandram	Formulation and analysis of acrylic emulsion coatings with ch	ISI	<a href="http://dx.doi.org/10.1016/j.iics.2024.101372">http://dx.doi.org/10.1016/j.iics.2024.101372</a>
105	Ikram, Rabia; Begum, Sania; Khan, Nasr Ullah; Mohibullah, Muhammad; Shakeel, M	Exploitation of genetic variation to enhance grain nutrient cor	ISI	<a href="http://dx.doi.org/10.1007/s42976-024-00586-4">http://dx.doi.org/10.1007/s42976-024-00586-4</a>
106	Yuan, Jie; Yang, Li; Li, Zhi; Zhang, Hua; Wang, Qun; Wang, Bei; Chinnathambi, Aru	Pyrimidine-triazole-tethered tert-butyl-piperazine-carboxylate	ISI	<a href="http://dx.doi.org/10.1002/iub.2913">http://dx.doi.org/10.1002/iub.2913</a>
107	Rajamohan, Rajaram; Govindasamy, Chandramohan; Raj, Michael Ruby; Raorane,	Loading of 4-Chloro-3-Formylcoumarin on the Potassium-Ba	ISI	<a href="http://dx.doi.org/10.1007/s11814-024-00171-9">http://dx.doi.org/10.1007/s11814-024-00171-9</a>
108	Jumaa MI, Hanafy SM, Farhat KH, Arafa MA, Farahat MF	Student Performance and Perceptions of Flipped Classroom	Not ISI	<a href="https://doi.org/10.7759/cureus.68459">https://doi.org/10.7759/cureus.68459</a>
109	Bharathiraja P, Balamurugan K, Govindasamy C, Prasad NR, Pore PM.	Solasodine targets NF-κB signaling to overcome P-glycoprot	ISI	<a href="https://doi.org/10.1016/j.yexcr.2024.114153">https://doi.org/10.1016/j.yexcr.2024.114153</a>
110	Deenathayalan, Uvarajan; Nandita, Ravichandran; Kavithaa, Krishnamoorthy; Kavitt	Evaluation of Developmental Toxicity and Oxidative Stress C	ISI	<a href="http://dx.doi.org/10.1007/s12010-023-04791-5">http://dx.doi.org/10.1007/s12010-023-04791-5</a>
111	Elagamy A, Alnasser HK, Alghamdi WS, Berika M, Aldisi D.	Relationship of Corneal Biomechanics Measured by Corvis S	ISI	<a href="https://doi.org/10.2147/OPTH.S469150">https://doi.org/10.2147/OPTH.S469150</a>
112	Habib SS, Alkahtani S, Aljawini N, Habib SM, Flatt AA.	Resting Heart Rate Variability is Independently Associated w	ISI	<a href="https://doi.org/10.36660/abc.20220780">https://doi.org/10.36660/abc.20220780</a>
113	Aljahdali, Abeer; Al-Maiman, Reham; Al-Orf, Saada; Bawazeer, Nahla	Impact of Ramadan Fasting on Cardiometabolic and Inflamm	ISI	<a href="http://dx.doi.org/10.2174/0115733998274064231114075657">http://dx.doi.org/10.2174/0115733998274064231114075657</a>
114	Alrosan, Mohammad; Almajwal, Ali Madi; Al-Qaisi, Ali; Gammoh, Sana; Alu'datt, Mu	Molecular forces driving protein complexation of lentil and wh	ISI	<a href="http://dx.doi.org/10.1016/j.crstbi.2024.100135">http://dx.doi.org/10.1016/j.crstbi.2024.100135</a>
115	Vetriselvan Y, Manoharan A, Murugan M, Jayakumar S, Govindasamy C, Ravikuma	In Silico Characterization of Pathogenic Homeodomain Miss	ISI	<a href="https://doi.org/10.1007/s10528-024-10836-z">https://doi.org/10.1007/s10528-024-10836-z</a>
116	Aldisi, Dara; Alyami, Seham H.; Alhamdan, Adel; Alebrahim, Hanan M.; Almadani, A	Association of Dietary Intake with Interoception and Gastric M	ISI	<a href="http://dx.doi.org/10.62641/aep.v52i6.1734">http://dx.doi.org/10.62641/aep.v52i6.1734</a>
117	Bibi, A; Ali, F; Ghazanfar, S; Almajwal, A; Razak, S; Afsar, T; Ahmed, S; Shakeela	Identification and molecular characterization of potential prob	ISI	<a href="https://doi.org/10.1590/1519-6984.281903">https://doi.org/10.1590/1519-6984.281903</a>
118	Mahalingam, Shanmugam; Srinivasan, Abinaya; Bakthavatchalam, Senthil; Govinda	Visible Light-driven Effective Photocatalytic Degradation of th	ISI	<a href="http://dx.doi.org/10.33665/KJMM.2024.62.10.803">http://dx.doi.org/10.33665/KJMM.2024.62.10.803</a>
119	Ali, Farooq; Shakeela, Qismat; Ahmed, Shehzad; Khan, Rahat Ullah; Jamil, Johar; S	Clinical and molecular analysis of ESBL, carbapenemase, ar	ISI	<a href="http://dx.doi.org/10.14715/cmb/2024.70.12.23">http://dx.doi.org/10.14715/cmb/2024.70.12.23</a>
120	Ibrahim, N. M.; Kandil, A. M.; Ali, R. S.; Hesham, R.; El -Ashram, S.; Alquraishi, M. I	Zeolite abrogates cadmium-induced testicular damage in rats	ISI	<a href="https://doi.org/10.1590/1678-4162-13194">https://doi.org/10.1590/1678-4162-13194</a>
121	Yossef, Heba Ezz El-Din; Badr, Mohamed Mohamed; Elsadek, Mohamed Farouk; A	Efficiency of Water Kumquat (Fortunella margarita) Extracts	ISI	<a href="https://doi.org/10.12944/CRNFSJ.12.3.32">https://doi.org/10.12944/CRNFSJ.12.3.32</a>
122	Zafar, Hifsa; Malik, Imran Riaz; Bushra, Hafsa; Alam, Khurshid; Shakeel, Muhamma	The relationship between ACE gene insertion/deletion polym	ISI	<a href="http://dx.doi.org/10.1007/s13410-024-01378-6">http://dx.doi.org/10.1007/s13410-024-01378-6</a>

Research activities of the teaching staff  
Academic year

CLN  
2023-2024

#	All authors listed in the publication	Author (s) from the Dept.		Scientific Activity						Link to the publication (DOI)
		Gender	Program teaching in	Title	Type	Status	Journal Rank	Journal Quartile	Year of Publication	
1	Abdeen, Ghalia N	Female	CLN	The Effects of Sleeve Gastrectomy on the Appetitive Domain of Taste Using the Progressive Ratio Task	Research paper	Finished	ISI	Q1	2024	10.1007/s11695-023-07035-x
2	Abulmeaty, Mahmoud MA	Male	Both	Combined Supplementation of Clostridium butyricum ; Bifidobacterium infantis Diminishes Chronic Unpredictable Mild Stress-Induced Intestinal Alterations via Activation of Nrf-2 Signaling Pathway in Rats	Research paper	Finished	ISI	Q1	2023	10.3390/ijms24098264
3	Abulmeaty, Mahmoud MA	Male	Both	Saudi Consensus on Medical Nutrition Therapy for Type 2 Diabetes Mellitus	Research paper	Finished	ISI	Q2	2023	10.36348/sjm.2023.v08i12.001
4	Abulmeaty, Mahmoud MA; Aladel, Alanoud; Alhamdan, Adel	Male	Both	Association of Nutritional Status ; Diet Diversity with Skeletal Muscle Strength ; Quality of Life among Older Arab Adults: A Cross-Sectional Study	Research paper	Finished	ISI	Q1	2023	10.3390/nu15204382
5	Abulmeaty, Mahmoud MA; Aldisi, Dara	Male	Both	Lipid-based nutritional supplement impact on energy intake, appetite, glucose ; insulin levels in under-weight pregnant ; lactating women with preeclampsia	Research paper	Finished	Not ISI	None	2024	10.1042/BSR20231344
6	Abulmeaty, Mahmoud MA; Aldisi, Dara; Aljuraiban, Ghadeer; Almajwal, Ali; Almuhtadi, Yara	Male	Both	Gastric Myoelectric Activity ; Body Composition Changes during Weight Loss via Sleeve Gastrectomy ; Lifestyle Modification: Prospective Cohort Study	Research paper	Finished	ISI	Q2	2023	10.3390/healthcare11081105
7	Abulmeaty, Mahmoud MA; Alhamdan, Adel	Male	Both	Are dietary intakes linked to interoception ; gastric myoelectric activity in women with binge eating disorder ; bulimia nervosa?	Research paper	Finished	ISI	Q3	2023	10.1016/j.clnesp.2023.09.896
8	Abulmeaty, Mahmoud MA; Alhamdan, Adel; Aljuraiban, Ghadeer	Male	Both	Gastric Myoelectric Activity ; Body Composition in Women with Binge Eating Disorder ; Bulimia Nervosa: A Preliminary Trial Study	Research paper	Finished	ISI	Q1	2023	10.3390/jcm12144563
9	Abulmeaty, Mahmoud MA; Almajwal, Ali	Male	Both	Development ; validation of novel equation for prediction of resting energy expenditure in active Saudi athletes	Research paper	Finished	ISI	Q3	2023	10.1097/MD.00000000000036826
10	Abulmeaty, Mahmoud MA; Almajwal, Ali	Male	Both	Resting Metabolic Rate ; Substrate Utilization during Energy ; Protein Availability in Male ; Female Athletes	Research paper	Finished	ISI	Q2	2024	10.3390/metabo14030167
11	Abulmeaty, Mahmoud MA; Almajwal, Ali; Razak, Suhail	Male	Both	Effects of unpredictable chronic mild stress on the cellular redox state ; mitochondrial energy homeostasis in rat adipose tissue: A comprehensive metabolic study	Research paper	Finished	ISI	Q3	2023	10.1002/cbf.3867
12	Abulmeaty, Mahmoud MA; Alquraishi, Mohammed; Razak, Suhail	Male	Both	Protective effects of vitamin D3 on depressive manifestations in rat model of chronic unpredictable mild stress	Research paper	Finished	ISI	Q3	2023	10.1016/j.clnesp.2023.09.289
13	Abulmeaty, Mahmoud MA; Alquraishi, Razak, Suhail	Male	Both	Effect of Vitamin D3 on Depressive Behaviors of Rats Exposed to Chronic Unpredictable Mild Stress	Research paper	Finished	ISI	Q1	2023	10.3390/biomedicines11082112
14	Abulmeaty, Mahmoud MA; Razak, Suhail	Male	Both	Sciadopitysin mitigates spermatological ; testicular damage instigated by paraquat administration in male albino rats	Research paper	Finished	ISI	Q1	2023	10.1038/s41598-023-46898-z
15	Al-Alsheikh, Alhanouf S	Female	CLN	Obesity surgery ; neural correlates of human eating behaviour: A systematic review of functional MRI studies	Review Article	Finished	Not ISI	Not Applicable	2024	10.1016/j.nicl.2024.103563

16	Al-Hamdan, Rasha	Female	CLN	The Relevance of Food Constituents to the Irritable Bowel Syndrome: A Rome IV-Based Prevalence Study Among Medical Students	Research paper	Finished	Not ISI	Not Applicable	2023	10.5152/tjg.2023.22490
17	Al-Muammar, May N	Female	CLN	Stigmatisation of Obesity ; its Relation to the Perception of Controllability in Riyadh, Saudi Arabia: A cross-sectional study	Research paper	Finished	Not ISI	Not Applicable	2023	10.18295/squmj.12.2022.068
18	Al-Musharaf, Sara; Aldhwayan, Madhawi; Alfawaz, Waad; Aljuraiban, Ghadeer	Female	CLN	The Relationships between Various Factors ; Sleep Status: A Cross-Sectional Study among Healthy Saudi Adults	Research paper	Finished	ISI	Q1	2023	10.3390/nu15184090
19	Al-Musharaf, Sara; Aldhwayan, Madhawi; Aljuraiban, Ghadeer	Female	CLN	Shared and Distinct Gut Microbial Profiles in Saudi Women with Metabolically Healthy ; Unhealthy Obesity	Research paper	Finished	ISI	Q2	2023	10.3390/microorganisms11061430
20	Al-Musharaf, Sara; Aljuraiban, Ghadeer	Female	CLN	Plant-based dietary index in relation to gut microbiota in Arab women	Research paper	Finished	ISI	Q3	2023	10.1097/MD.000000000000035262
21	Al-Musharaf, Sara; Aljuraiban, Ghadeer	Female	CLN	Red ; White Meat Intake in Relation to Gut Flora in Obese ; Non-Obese Arab Females	Research paper	Finished	ISI	Q1	2023	10.3390/foods12020245
22	Al-Musharaf, Sara; Aljuraiban, Ghadeer	Female	CLN	Serum Vitamin D Level ; Gut Microbiota in Women	Research paper	Finished	ISI	Q2	2023	10.3390/healthcare11030351
23	Al-Musharaf, Sara; Aljuraiban, Ghadeer	Female	CLN	Types of fiber ; gut microbiota composition ; diversity among arab females	Research paper	Finished	ISI	Q1	2023	10.1016/j.sjbs.2023.103767
24	Al-Numair, Khalid S; Alsaif, Mohammed	Male	CLN	Effect of Colchicum ritchii derived nanoparticles on apple ring rot disease without changing the taste through the prevented metabolites changes ; increased sialic acid synthesis	Research paper	Finished	ISI	Q1	2023	10.1016/j.jksus.2023.102777
25	Al-Numair, Khalid S; Alsaif, Mohammed	Male	CLN	In silico analysis of selected nutrition rich fruit of Bunch berry (Lantana camara) constituents as human acetylcholinesterase (hAChE), carbonic anhydrase II (hCA-II) ; carboxylesterase 1 (hCES-1) inhibitory agents	Research paper	Finished	ISI	Q1	2023	10.1016/j.sjbs.2023.103847
26	Al-Numair, Khalid S; Alsaif, Mohammed	Male	CLN	Nutritional plants, phytochemicals, microorganisms-derived silver nanoparticles ; their diabetic managements	Research paper	Finished	Not ISI	Not Applicable	2024	10.1016/B978-0-443-15343-3.00014-0
27	Al-Numair, Khalid S; Alsaif, Mohammed	Male	CLN	Pouteria caimito fruit derived nanoparticles inhibited the apple ring rot disease as well as extended the shelf-life of sliced apples	Research paper	Finished	ISI	Q1	2023	10.1016/j.sjbs.2023.103744
28	Al-Numair, Khalid S; Alsaif, Mohammed ;Govindasamy, C	Male	CLN	Evaluation of Developmental Toxicity ; Oxidative Stress Caused by Zinc Oxide Nanoparticles in Zebra Fish Embryos/Larvae	Research paper	Finished	ISI	Q3	2023	10.1007/s12010-023-04791-5
29	Al-Numair, Khalid S; Alsaif, Mohammed; Govindasamy, C	Male	CLN	Characterization, Antimicrobial ; Anticancer Properties of Palladium Nanoparticles Biosynthesized Routed Through Bacillus sp	Research paper	Finished	ISI	Q2	2023	10.1007/s10876-023-02435-6
30	Al-Numair, Khalid S; Alsaif, Mohammed; Govindasamy, C	Male	CLN	Assessment of metabolic responses following silica nanoparticles in zebrafish models using 1H NMR analysis	Research paper	Finished	Not ISI	Not Applicable	2024	10.1016/j.cbpc.2023.109808
31	Al-Numair, Khalid S; Govindasamy, C	Male	CLN	Preventive ; management approach of triptonide, a diterpenoid compound against streptozotocin-induced diabetic retinopathy in Wistar rat model	Research paper	Finished	ISI	Q2	2023	10.1016/j.arabjc.2023.105034
32	Al-Numair, Khalid S; Govindasamy, C	Male	CLN	Proton NMR spectroscopy-based metabolomics profiling of doxorubicin-silver nanoparticles for metabolites characterization, chemical metabolism in breast cancer	Research paper	Finished	ISI	Q2	2023	10.1016/j.procbio.2023.05.020

33	Abeer Aljadhali, Reham Al-Maiman, Saada Al-Orf, Nahla Bawazeer	Female	CLN	Impact of Ramadan Fasting on Cardiometabolic ; Inflammatory Biomarkers among Saudi Adults with Diabetes	Research paper	Finished	Not ISI	None	2024	10.2174/0115733998274064231114075657
34	Al-Alsheikh, Alhanouf S	Female	CLN	Effects of bariatric surgery ; dietary interventions for obesity on brain neurotransmitter systems ; metabolism: A systematic review of positron emission tomography (PET) ; single-photon emission computed tomography (SPECT) studies	Review Article	Finished	ISI	Q1	2023	10.1111/obr.13620
35	Aladel, Alanoud	Female	CLN	Association of Oral ; General Health with Nutritional Status of Older Adults Attending Two Medical Centers in Riyadh, Saudi Arabia: A Cross-Sectional Study	Research paper	Finished	ISI	Q1	2023	10.3390/nu15184032
36	Aladel, Alanoud	Female	CLN	Effect of Liraglutide on Fat Mass Percentage Among Overweight ; Obese Adults with Type 2 Diabetes: A Systematic Review	Review Article	Finished	ISI	Q3	2023	10.2147/DMSO.S417374
37	Alafif, Nora; Alruwaili, Nawaf W	Both	Both	Sleep Duration, Body Mass Index, ; Dietary Behaviour among KSU Students	Review Article	Finished	ISI	Q1	2023	10.3390/nu15030510
38	Alageel, Samah; Almuhtadi, Yara	Female	Both	Systematic Review of Mindfulness-Based Interventions for Weight Management Among Pre-; Post-bariatric Surgery Patients	Review Article	Finished	Not ISI	Not Applicable	2023	N/A
39	Alageel, Samah; Alsukait, Reem	Female	Both	Barriers ; facilitators to adopting healthier lifestyle among low-income women in Saudi Arabia: A qualitative study	Research paper	Finished	ISI	Q2	2023	10.1111/hex.13735
40	Albassam, Reem S	Female	CLN	Assessment of General ; Sports Nutrition Knowledge, Dietary Habits, ; Nutrient Intake of Physical Activity Practitioners ; Athletes in Riyadh, Saudi Arabia	Research paper	Finished	ISI	Q1	2023	10.3390/nu15204353
41	Aldhwayan, Madhawi	Female	CLN	The efficacy of GLP-1 analogues on appetite parameters, gastric emptying, food preference ; taste among adults with obesity: systematic review of r; omized controlled trials	Review Article	Finished	ISI	Q3	2023	10.2147/DMSO.S387116
42	Aldhwayan, Madhawi	Female	CLN	Translation ; Validation of the Arabic Version of the Eating Behavior After Bariatric Surgery (EBBS) Questionnaire	Research paper	Finished	ISI	Q1	2023	10.1007/s11695-023-06480-y
43	Aldhwayan, Madhawi	Female	CLN	Tripeptide gut hormone infusion does not alter food preferences or sweet taste function in volunteers with obesity ; prediabetes/diabetes but promotes restraint eating: A secondary analysis of a r; omized single-blind placebo-controlled study	Research paper	Finished	ISI	Q1	2023	10.1111/dom.15028
44	Aldisi, Dara	Female	CLN	The protective effect of allium cepa against ethylene glycol-induced kidney stones in rats	Research paper	Finished	ISI	Q2	2023	10.1016/j.heliyon.2023.e21221
45	Aldubayan, Khalid	Male	CLN	How Could Different Obesity Scenarios Alter the Burden of Type 2 Diabetes ; Liver Disease in Saudi Arabia?	Research paper	Finished	ISI	Q2	2023	10.1159/000533301
46	Aldubayan, Khalid	Male	CLN	Validity ; Consistency of the Arabic Version of the Eating Disorder Examination Questionnaire (EDE-Q) among Saudi Adults	Research paper	Finished	ISI	Q2	2023	10.3390/healthcare11071052
47	Aldubayan, Khalid; Alruwaili, Nawaf W	Male	CLN	Registered Dietitians' enteral feeding practices, obstacles, ; needs during the management of critically ill hospitalized patients in Riyadh, Saudi Arabia: A qualitative study	Research paper	Finished	ISI	Q2	2023	N/A
48	Alfawaz, Waad; Aljuraiban, Ghadeer	Female	CLN	The relation between dietary zinc ; immune status in saudi adults	Research paper	Finished	ISI	Q2	2023	10.1016/j.heliyon.2023.e15042
49	Alghamdi, Nouf	Female	CLN	The effects of walking on frailty, cognitive function ; quality of life among inactive older adults in Saudi Arabia: a study protocol of r; omized control trial by comparing supervised group-based intervention ; non-supervised individual-based intervention	Research paper	Finished	ISI	Q1	2023	10.1186/s12877-023-04200-w

50	Alghamdi, Nouf; AlMarzooqi, Mezna A	Female	CLN	Enhancing Physical ; Psychosocial Health of Older Adults in Saudi Arabia through Walking: Comparison between Supervised Group-Based ; Non-Supervised Individual-Based Walking	Research paper	Finished	ISI	Q2	2023	10.3390/ejihpe13110165
51	Aljammaz, Sadeem; Almuhtadi, Yara; Alsheweir, Azzah	Female	CLN	Effect of Weight Self-Stigma on Quality of Life ; Dietary Habits among Adult Students in Riyadh, Saudi Arabia	Research paper	Finished	ISI	Q2	2023	10.3390/healthcare11121754
52	Aljawini, Nouf	Female	CLN	Estimation of Sarcopenia Indices in Women from Saudi Arabia in Relation to Menopause ; Obesity: Cross-Sectional Comparative Study	Research paper	Finished	ISI	Q1	2023	10.3390/jcm12206642
53	Aljawini, Nouf	Female	CLN	High-Risk Lipoprotein(a) Levels in Saudi Women ; Its Relationship to Menopause ; Adiposity	Research paper	Finished	ISI	Q1	2023	10.3390/nu15030693
54	Aljuraiban, Ghadeer	Female	CLN	Lifestyle Score ; Risk of Hypertension in the Airwave Health Monitoring Study of British Police Force Employees	Research paper	Finished	ISI	Q2	2023	10.3390/ijerph20054029
55	Aljuraiban, Ghadeer	Female	CLN	Relationship of calcium ; magnesium intakes with the dietary approaches to stop hypertension score ; blood pressure: the International Study of Macro/micronutrients ; Blood Pressure	Research paper	Finished	Not ISI	Not Applicable	2024	10.1097/HJH.0000000000003648
56	Aljuraiban, Ghadeer	Female	CLN	Systemic Immune-Inflammation Index in Relation to Diabetes Markers in Saudi Adults: A Retrospective Study	Research paper	Finished	ISI	Q4	2024	10.3390/medicina60030442
57	Aljuraiban, Ghadeer	Female	CLN	The Role of Diet in the Prevention of Hypertension ; Management of Blood Pressure: An Umbrella Review of Meta-Analyses of Interventional ; Observational Studies	Review Article	Finished	Not ISI	Not Applicable	2024	10.1016/j.advnut.2023.09.011
58	Almajwal, Ali	Male	CLN	An innovative state-of-the-art health storytelling technique for better management of type 2 diabetes	Research paper	Finished	ISI	Q1	2023	10.3389/fpubh.2023.1215166
59	Almajwal, Ali	Male	CLN	Characterisation of the protein quality ; composition of water kefir-fermented casein	Research paper	Finished	Not ISI	Not Applicable	2024	10.1016/j.foodchem.2024.138574
60	Almajwal, Ali	Male	CLN	Comparative Analysis of Stable Gold Nanoparticles Synthesized Using Sonochemical ; Reduction Methods for Antibacterial Activity	Research paper	Finished	ISI	Q2	2023	10.3390/molecules28093931
61	Almajwal, Ali	Male	CLN	Cross talk of tumor protein D52 (TPD52) with KLF9, PKCCE $\mu$ ; MicroRNA 223 in ovarian cancer	Research paper	Finished	ISI	Q1	2023	10.1186/s13048-023-01292-1
62	Almajwal, Ali	Male	CLN	Effect of Drying ; Freezing on the Phytochemical Properties of Okra during Storage	Research paper	Finished	ISI	Q2	2023	10.1021/acsomega.3c02560
63	Almajwal, Ali	Male	CLN	Effect of Temperature ; Time on the Physicochemical ; Sensory Properties of Crystallized Honey	Research paper	Finished	ISI	Q2	2024	10.1021/acsomega.4c00570
64	Almajwal, Ali	Male	CLN	Enhanced functionality of fermented whey protein using water kefir	Research paper	Finished	ISI	Q2	2023	10.1080/10942912.2023.2225799
65	Almajwal, Ali	Male	CLN	Evaluation of digestibility, solubility, ; surface properties of trehalose-conjugated quinoa proteins prepared via pH shifting technique	Research paper	Finished	Not ISI	Not Applicable	2024	10.1016/j.fochx.2024.101397
66	Almajwal, Ali	Male	CLN	Evaluation of structure, quality, physicochemical properties, ; phenolics content of pea proteins: A novel strategy through the incorporation of fermentation	Research paper	Finished	Not ISI	Not Applicable	2024	10.1111/1750-3841.16946

67	Almajwal, Ali	Male	CLN	Functional ; Bioactive Properties of Wheat Protein Fractions: Impact of Digestive Enzymes on Antioxidant, $\alpha$ -Amylase ; Angiotensin-Converting Enzyme Inhibition Potential	Research paper	Finished	ISI	Q2	2023	10.3390/molecules28166012
68	Almajwal, Ali	Male	CLN	Investigating pathogenic SNP of PKC $\epsilon$ in HCV-induced hepatocellular carcinoma	Research paper	Finished	ISI	Q1	2023	10.1038/s41598-023-39804-0
69	Almajwal, Ali	Male	CLN	Molecular forces driving protein complexation of lentil ; whey proteins: Structure-function relationships of trehalose-conjugated protein complexes on protein digestibility ; solubility	Research paper	Finished	Not ISI	Not Applicable	2024	10.1016/j.crstbi.2024.100135
70	Almajwal, Ali	Male	CLN	Nutraceutical ; Functional Properties of Lupin Protein Extracts Obtained via a Combined Ultrasonication ; Microwave-Assisted Process	Research paper	Finished	ISI	Q2	2023	10.3390/pr11102858
71	Almajwal, Ali	Male	CLN	Omega-3 ; omega-6 polyunsaturated fatty acid intake ; aberrant behaviors in Jordanian children with autism spectrum disorders (ASD): A pilot study	Research paper	Finished	Not ISI	Not Applicable	2024	10.1016/j.rasd.2024.102386
72	Almajwal, Ali	Male	CLN	Pathogenicity of PKC $\epsilon$ Genetic Variants-Possible Function as a Non-Invasive Diagnostic Biomarker in Ovarian Cancer	Research paper	Finished	ISI	Q2	2023	10.3390/genes14010236
73	Almajwal, Ali	Male	CLN	Preparation of lentil ; quinoa protein complexes through protein-protein interactions ; water kefir-assisted fermentation to improve protein quality ; functionality	Research paper	Finished	ISI	Q2	2023	10.3389/foods.2023.1174597
74	Almajwal, Ali	Male	CLN	Ramadan-specific nutrition education improves cardio-metabolic health ; inflammation-a prospective nutrition intervention study from Pakistan	Research paper	Finished	ISI	Q2	2023	10.3389/fnut.2023.1204883
75	Almajwal, Ali	Male	CLN	Royal jelly mediates fibrotic signaling, collagen cross-linking ; cell proliferation in cardiac fibroblasts	Research paper	Finished	ISI	Q1	2023	10.1016/j.biopha.2023.114922
76	Almajwal, Ali	Male	CLN	Study of the Physicochemical ; Nutraceutical Properties of Sour ; Sweet Pomegranate Juice in Northern Jordan	Research paper	Finished	ISI	Q2	2023	10.1155/2023/5426321
77	Almajwal, Ali	Male	CLN	Trehalose-conjugated lentil-casein protein complexes prepared by structural interaction: Effects on water solubility ; protein digestibility	Research paper	Finished	Not ISI	Not Applicable	2024	10.1016/j.foodchem.2024.138882
78	Almajwal, Ali; Razak, Suhail	Male	CLN	Determination of biochemical ; histopathological changes on testicular ; epididymis tissues induced by exposure to insecticide Imidacloprid during postnatal development in rats	Research paper	Finished	ISI	Q3	2023	10.1186/s40360-023-00709-3
79	Almajwal, Ali; Razak, Suhail	Male	CLN	Exploring the prognostic significance of PKC $\epsilon$ variants in cervical cancer	Research paper	Finished	ISI	Q2	2023	10.1186/s12885-023-11236-z
80	Almajwal, Ali; Razak, Suhail	Male	CLN	Gossypetin mitigates doxorubicin-induced nephrotoxicity: A histopathological ; biochemical evaluation	Research paper	Finished	ISI	Q1	2023	10.1016/j.jksus.2023.102830
81	Almajwal, Ali; Razak, Suhail	Male	CLN	Mitigative potential of rhoifolin against cisplatin prompted testicular toxicity: biochemical, spermatogenic ; histological based analysis	Research paper	Finished	ISI	Q3	2023	10.1093/toxres/ftad073
82	Almajwal, Ali; Razak, Suhail	Male	CLN	Mutation pattern of cancer suppressor p53 gene in factory workers exposed to polypropylene ; impact on their reproductive hormones	Research paper	Finished	ISI	Q2	2023	10.1002/jgm.3483
83	Almajwal, Ali; Razak, Suhail	Male	CLN	Non-synonymous SNPs variants of PRKCG ; its association with oncogenes predispose to hepatocellular carcinoma	Research paper	Finished	ISI	Q1	2023	10.1186/s12935-023-02965-z

84	Almajwal, Ali; Razak, Suhail	Male	CLN	Protective effect of didymin against 2, 3, 7, 8-tetrachlorodibenzo-p-dioxin-induced reproductive toxicity in male rats	Research paper	Finished	Not ISI	Not Applicable	2024	10.1007/s00210-023-02763-4
85	Almoajel, Alia; Elsadek, Mohamed Farouk	Both	Both	Cohesive transcriptomic ; in vitro approach revealed genes involved in inhibition of G0/G1, G2 phase of cell cycle pathway of stomach cancer cells by geraniol treatment	Research paper	Finished	Not ISI	Not Applicable	2024	10.21203/rs.3.rs-4127451/v1
86	Almoajel, Alia; Elsadek, Mohamed Farouk	Both	Both	Optimization of different growth parameters for maximum production of bioactive crude metabolites by Aspergillus fumigatus	Research paper	Finished	ISI	Q4	2023	10.36721/PJPS.2023.36.3.SP.927-934.1
87	Almoajel, Alia; Elsadek, Mohamed Farouk	Both	Both	Chloro-aluminum phthalocyanine-mediated photodynamic therapy improves peri-implant parameters ; crevicular fluid cytokine levels in cigarette smokers with chronic hyperglycemia	Research paper	Finished	ISI	Q3	2023	10.1016/j.pdpdt.2023.103309
88	Alquraishi, Mohammed	Male	CLN	Nephroprotective Efficacy of Echinops spinosus against a Glycerol-Induced Acute Kidney Injury Model	Research paper	Finished	ISI	Q2	2023	10.1021/acsomega.3c06792
89	Alquraishi, Mohammed; Elsadek, Mohamed Farouk	Male	Both	Efficacy of Carnosine administration along with or without Coenzyme Q10 on sodium valproate induced testicular toxicity in vivo models	Research paper	Finished	ISI	Q1	2023	10.1016/j.jksus.2022.102435
90	Alsheweir, Azzah	Female	CLN	Prevalence of Eating Disorders ; Disordered Eating Behaviours amongst Adolescents ; Young Adults in Saudi Arabia: A Systematic Review	Review Article	Finished	ISI	Q1	2023	10.3390/nu15214643
91	Alsheweir, Azzah	Female	CLN	The Prevalence of Disordered Eating Behaviours (DEBs) among Adolescent Female School Students in Riyadh, Saudi Arabia: A Cross-Sectional Study	Research paper	Finished	ISI	Q1	2024	10.3390/nu16020281
92	Alsukait, Reem	Female	CLN	Behavioural economic interventions to reduce health care appointment non-attendance: a systematic review ; meta-analysis	Review Article	Finished	ISI	Q3	2023	10.1186/s12913-023-10059-9
93	Bin Zarah, Aljazi	Female	CLN	Elevated Inflammation ; Poor Diet Quality Associated with Lower eGFR in United States Adults: An NHANES 2015-2018 Analysis	Research paper	Finished	ISI	Q1	2024	10.3390/nu16040528
94	Bindayel, Iman	Female	CLN	Correlation of Plasma 25(OH)D3 ; Vitamin D Binding Protein Levels with COVID-19 Severity ; Outcome in Hospitalized Patients	Research paper	Finished	ISI	Q1	2023	10.3390/nu15081818
95	Bindayel, Iman Abdullah	Female	CLN	Perception of faculty in the community health sciences colleges towards simulation-based education in clinical nutrition undergraduate practical courses	Research paper	Finished	ISI	None	2024	10.1186/s12909-024-05338-w
96	Govindasamy, C	Male	Both	Anticancer ; antimicrobial potential of zinc/sodium alginate/polyethylene glycol/d-pinitol nanocomposites against osteosarcoma MG-63 cells	Research paper	Finished	ISI	Q2	2023	10.1515/gps-2023-0124
97	Govindasamy, C	Male	Both	Anticancer effects of pH- sensitive carvacrol zinc oxide quantum dots on DMBA induced mammary carcinoma in female sprague dawley rats	Research paper	Finished	ISI	Q1	2024	10.1016/j.jksus.2023.103029
98	Govindasamy, C	Male	Both	DFT, molecular docking ; molecular dynamics simulations of 2-imino-4-oxo-1,3-thiazolidine hydrochloride ; its activity against Bacillus pasteurii urease	Research paper	Finished	Not ISI	Not Applicable	2023	10.1515/zpch-2023-0344
99	Govindasamy, C	Male	Both	Eco-friendly production of palladium-modified $\alpha$ -cyclodextrin ; its methyl cinnamate inclusion complex: Catalyst for reduction ; antibacterial properties	Research paper	Finished	ISI	Q2	2023	10.1016/j.mtcomm.2023.107367
100	Govindasamy, C	Male	Both	Effect of hydrophobicity ; size of the ligands on the intercalative binding interactions of some metallo-surfactants containing $\alpha$ -conjugated systems with yeast tRNA	Research paper	Finished	Not ISI	Not Applicable	2024	10.1080/07391102.2023.2216783

101	Govindasamy, C	Male	Both	Electrospun ; electropolymerized carbon nanofiber-polyaniline-Cu material as a hole transport material for organic solar cells	Research paper	Finished	ISI	Q2	2023	10.1007/s42823-023-00578-0
102	Govindasamy, C	Male	Both	Enhanced photostability ; biocompatibility of sunscreen formulation of 2-phenylbenzimidazole-5-sulfonic acid with methyl-beta-cyclodextrin	Research paper	Finished	ISI	Q1	2023	10.1016/j.molliq.2023.123013
103	Govindasamy, C	Male	Both	Enhancing emission control ; analyzing the performance ; combustion attributes of vehicular engines with spirulina microalgae diesel Ce2O3 nanoparticles blends	Research paper	Finished	ISI	Q1	2023	10.1016/j.envres.2023.117370
104	Govindasamy, C	Male	Both	Exploring the adsorption efficacy of Cassia fistula seed carbon for Cd (II) ion removal: Comparative study of isotherm models	Research paper	Finished	ISI	Q1	2023	10.1016/j.envres.2023.116676
105	Govindasamy, C	Male	Both	Formulation of Ensulizole with Beta-Cyclodextrins for Improved Sunscreen Activity ; Biocompatibility	Research paper	Finished	ISI	Q2	2023	10.1016/j.xphs.2023.12.019
106	Govindasamy, C	Male	Both	Hydrothermal implementation with Zirconia: synthesis, characterization ; investigation of biocidal activity of Ag/ZrO2 nanocomposites	Research paper	Finished	Not ISI	Not Applicable	2024	10.1515/zpch-2023-0343
107	Govindasamy, C	Male	Both	Kinetics ; outer sphere electron transfer of some metallosurfactants by Fe(CN)64- in microheterogenous medium: a detailed thermodynamic approach	Research paper	Finished	Not ISI	Not Applicable	2024	10.1515/zpch-2023-0338
108	Govindasamy, C	Male	Both	Loading of 4-Chloro-3-Formylcoumarin on the Potassium-Based Perylene Tetracarboxylic Acid as the Metal-Organic Framework for the Biocompatible Antimicrobial Performances	Research paper	Finished	Not ISI	Not Applicable	2024	10.1007/s11814-024-00171-9
109	Govindasamy, C	Male	Both	Molecular perspective on starfish tissue extracts: Targeting human carcinoma KB cells for anticancer therapy	Research paper	Finished	ISI	Q1	2024	10.1016/j.jksus.2023.103035
110	Govindasamy, C	Male	Both	Protective effects of harmine on Monosodium Iodoacetate-induced Osteoarthritis in rats: In vitro ; in vivo studies	Research paper	Finished	ISI	Q2	2023	10.1016/j.arabjc.2023.104748
111	Govindasamy, C	Male	Both	Recovering biogas ; nutrients via novel anaerobic co-digestion of pre-treated water hyacinth for the enhanced biogas production	Research paper	Finished	ISI	Q1	2023	10.1016/j.envres.2023.116216
112	Govindasamy, C	Male	Both	Synthesis of SnO2-Sodium alginate-polyethylene glycol-crocin nanocomposite for enhanced antimicrobial ; anticancer activity	Research paper	Finished	Not ISI	Not Applicable	2024	10.1016/j.jddst.2024.105449
113	Mazi, Tagreed A	Female	CLN	Hepatic oxylipin profiles in mouse models of Wilson disease: New insights into early hepatic manifestations	Research paper	Finished	Not ISI	Not Applicable	2024	10.1016/j.bbailp.2023.159446
114	Mazi, Tagreed A	Female	CLN	The role of intestine in metabolic dysregulation in murine Wilson disease	Research paper	Finished	ISI	Q1	2023	10.1097/HC9.0000000000000247
115	Okla, Meshail	Female	CLN	Apigenin ; Rutaecarpine reduce the burden of cellular senescence in bone marrow stromal stem cells	Research paper	Finished	ISI	Q1	2024	10.3389/fendo.2024.1360054
116	Okla, Meshail	Female	CLN	Comparison of the Protective Effects of Nebivolol ; Metoprolol against LPS-Induced Injury in H9c2 Cardiomyoblasts	Research paper	Finished	ISI	Q3	2023	10.3390/cimb45110583
117	Okla, Meshail	Female	CLN	Profiling of G-Protein Coupled Receptors in Adipose Tissue ; Differentiating Adipocytes Offers a Translational Resource for Obesity/Metabolic Research	Research paper	Finished	ISI	Q2	2023	10.3390/cells12030377

118	Okla, Meshail	Female	CLN	The Cysteine Protease Legumain Is Upregulated by Vitamin D ; Is a Regulator of Vitamin D Metabolism in Mice	Research paper	Finished	ISI	Q2	2024	10.3390/cells13010036
119	Razak, Suhail	Male	CLN	Apigetrin ameliorates doxorubicin prompted testicular damage: biochemical, spermatological ; histological based study	Research paper	Finished	ISI	Q1	2024	10.1038/s41598-024-59392-x
120	Razak, Suhail	Male	CLN	Body mass index ; altered lipid profile as major risk markers for breast cancer progression: a cross-sectional study of postmenopausal women in Pakistan	Research paper	Finished	ISI	Q3	2024	10.1186/s12905-024-02929-z
121	Razak, Suhail	Male	CLN	Efficacy of $\gamma$ -hydroxypropyl-guar drops $\rightarrow$ $\uparrow$ in improving tear film index ; ocular surface dynamics $\rightarrow$ $\uparrow$ using two treatment methods under a controlled desiccating environment	Research paper	Finished	Not ISI	Not Applicable	2024	10.1007/s10792-024-03122-9
122	Razak, Suhail	Male	CLN	Evaluation of different treatment modalities on the efficacy of hydroxypropyl Guar (HP-Guar) formulation on tear film stability (TFS) in subjects exposed to adverse environmental conditions	Research paper	Finished	ISI	Q3	2023	10.1186/s12886-023-02977-3
123	Razak, Suhail	Male	CLN	Evaluation of Therapeutic Capability of Emustil Drops against Tear Film Complications under Dry Environmental Conditions in Healthy Individuals	Research paper	Finished	ISI	Q4	2023	10.3390/medicina59071298
124	Razak, Suhail	Male	CLN	Evaluation of therapeutic efficacy of Emustil drops for ocular discomfort ; tear film osmolarity using different treatment management modes under dry environmental conditions	Research paper	Finished	ISI	Q3	2024	10.1186/s12886-024-03390-0
125	Razak, Suhail	Male	CLN	Exploring the association of ESR1 ; ESR2 gene SNPs with polycystic ovary syndrome in human females: a comprehensive association study	Research paper	Finished	ISI	Q1	2024	10.1186/s13048-023-01335-7
126	Razak, Suhail	Male	CLN	Protecting Tear-Film Stability under Adverse Environmental Conditions Using a Mucomimetic with a Non-Newtonian Viscosity Agent	Research paper	Finished	ISI	Q4	2023	10.3390/medicina59101862
127	Razak, Suhail	Male	CLN	Truncated DNM1 variant underlines developmental delay ; epileptic encephalopathy	Research paper	Finished	ISI	Q2	2023	10.3389/fped.2023.1266376
128	Razak, Suhail	Male	CLN	Unraveling Catechol-O-Methyltransferase rs4680 SNP's Role in Patients' Response to Tramadol ; Its Adverse Effects: A Pharmacogenetics Insight into Postoperative Pain Management	Research paper	Finished	ISI	Q1	2023	10.3390/jcm13010249

Program Year		CLN 2022 (Jan to May)		2022		WOS: Web of science					
#	Teaching staff		Scientific Activity		Type **	Status ***	Publication Date	Journal Rank#	Q	impact factor (WOS)	
	Name	Gender	Title *	Link to the article						Q	impact factor: 2020
1	Aljuraiban, Ghadeer S	Female	Plant-based dietary indices and stress in female college students: a cross-sectional study	<a href="https://pubmed.ncbi.nlm.nih.gov/34027843/">https://pubmed.ncbi.nlm.nih.gov/34027843/</a>	Research Paper	Published	Jan 2022	ISI	Q3	3.718	4.818
2	Aljuraiban, Ghadeer S; Al-Freeh, Leenah; Al-Musharaf, Sara	Female	Associations Among Plant-Based Dietary Indexes, the Dietary Inflammatory Index, and Inflammatory Potential in Female College Students In Saudi Arabia: A Cross-Sectional Study	<a href="https://pubmed.ncbi.nlm.nih.gov/34481119/">https://pubmed.ncbi.nlm.nih.gov/34481119/</a>	Research Paper	Published	Apr 2022	ISI	Q2	4.91	5.591
3	Aldhwayan, Madhawi	Female	Duodenal-jejunal bypass liner for the management of type 2 diabetes mellitus and obesity: a multicenter randomized controlled trial	<a href="https://journals.lww.com/annalsosurgery/Fulltext/2022/03000/Duodenal_Jejunal_Bypass_Liner_for_the_management.7.aspx">https://journals.lww.com/annalsosurgery/Fulltext/2022/03000/Duodenal_Jejunal_Bypass_Liner_for_the_management.7.aspx</a>	Research Paper	Published	Mar 2022	ISI	Q1	12.969	12.041
4	Mohamed, Badreldin	Male	Role of Riboflavin; Curcumin photosensitizers and Ozone when used as canal disinfectant on push-out bond strength of glass fiber post to radicular dentin.	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1572100021004130">https://www.sciencedirect.com/science/article/abs/pii/S1572100021004130</a>	Research Paper	Published	Mar 2022	ISI	Q3	3.631	3.603
5	Elsadek, Mohamed Farouk; Farahat, Mohammed Fawzi	Male	Ameliorative effects of ribes rubrum oil against gastric ulcers caused by indomethacin in experimental models	<a href="https://www.sciencedirect.com/science/article/pii/S1319562X21009086">https://www.sciencedirect.com/science/article/pii/S1319562X21009086</a>	Research Paper	Published	Jan 2022	ISI	Q2	4.219	4.432
6	Abulmeaty, Mahmoud	Male	In-silico screening of naturally derived phytochemicals against SARS-CoV main protease	<a href="https://link.springer.com/article/10.1007/s11356-021-17642-9">https://link.springer.com/article/10.1007/s11356-021-17642-9</a>	Research Paper	Published	Apr 2022	ISI	Q2	4.223	4.306
7	Elsadek, Mohamed Farouk	Male	Effect of sakuranin on carbohydrate-metabolizing enzyme activity modifications in streptozotocin-nicotinamide-induced diabetic wistar rats	<a href="https://www.sciencedirect.com/science/article/pii/S1319562X21010007">https://www.sciencedirect.com/science/article/pii/S1319562X21010007</a>	Research Paper	Published	Mar 2022	ISI	Q2	4.219	4.432
8	Aljuraiban, Ghadeer S	Female	Association of diet quality with serum high-sensitivity C-reactive protein level and the adherence to the Saudi dietary guidelines among female college students	<a href="https://www.sciencedirect.com/science/article/pii/S1018364721004274">https://www.sciencedirect.com/science/article/pii/S1018364721004274</a>	Research Paper	Published	Feb 2022	ISI	Q2	4.011	NA

9	Elsadek, Mohamed Farouk; Farahat, Mohamed Fawzi	Male	Impact of photodynamic therapy as an adjunct to non-surgical periodontal treatment on clinical and biochemical parameters among patients having mild rheumatoid arthritis with periodontitis	<a href="https://pubmed.ncbi.nlm.nih.gov/34921986/">https://pubmed.ncbi.nlm.nih.gov/34921986/</a>	Research Paper	Published	Mar 2022	ISI	Q3	3.631	3.603
10	Eftikhar alam		The Editorial Board of the British Journal of Nutrition would like to thank the following for their contribution as peer reviewers in 2021: Aliaa Abdel Moneim Monia Abdennebi Ibrahim Abdollahpour	<a href="https://www.cambridge.org/core/service/s/aop-cambridge-core/content/view/C18008D1FDBC1B8A98E83B7FD520CCFD/S0007114521004864a.pdf/list_of_reviewers.pdf">https://www.cambridge.org/core/service/s/aop-cambridge-core/content/view/C18008D1FDBC1B8A98E83B7FD520CCFD/S0007114521004864a.pdf/list_of_reviewers.pdf</a>	Editorial letter	Published	Jan 2022	ISI	Q3	3.718	4.818
11	Alafif, Nora O; Almuammar, May; Al-Musharaf, Sara	Female	Nightmares' pattern and predictors among a Saudi university students during COVID-19 pandemic	<a href="https://www.mdpi.com/1660-4601/19/3/1776">https://www.mdpi.com/1660-4601/19/3/1776</a>	Research Paper	Published	Feb 2022	ISI	ENVIRONMENTAL SCIENCE & TECHNOLOGY	3.39	3.789
12	Alsukait, Reem F	Female	Estimating the effect of non-pharmaceutical interventions to mitigate COVID-19 spread in Saudi Arabia	<a href="https://bmcmedicine.biomedcentral.com/articles/10.1186/s12916-022-02232-4">https://bmcmedicine.biomedcentral.com/articles/10.1186/s12916-022-02232-4</a>	Research Paper	Published	Feb 2022	ISI	Q1	8.775	10.25
14	Alsukait, Reem F	Female	A comparative policy analysis of the adoption and implementation of sugar-sweetened beverage taxes (2016–19) in 16 countries	<a href="https://academic.oup.com/heapol/article/37/5/543/6542480">https://academic.oup.com/heapol/article/37/5/543/6542480</a>	Research Paper	Published	Mar 2022	ISI	HEALTH CARE SCIENCE & RESEARCH	3.344	3.902
15	Alsukait, Reem F	Female	The economic burden of overweight and obesity in Saudi Arabia	<a href="https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0264993">https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0264993</a>	Research Paper	Published	Mar 2022	ISI	Q2	3.24	3.788
16	Al-Musharaf, Sara	Female	The Association Between FokI Vitamin D Receptor Polymorphisms With Metabolic Syndrome Among Pregnant Arab Women	<a href="https://www.frontiersin.org/articles/10.3389/fendo.2022.844472/full">https://www.frontiersin.org/articles/10.3389/fendo.2022.844472/full</a>	Research Paper	Published	Feb 2022	ISI	Q1	5.555	5.456
17	Almajwal, Ali	Male	Protamines and DNA integrity as biomarkers of sperm quality and assisted conception outcome	<a href="https://pubmed.ncbi.nlm.nih.gov/35267207/">https://pubmed.ncbi.nlm.nih.gov/35267207/</a>	Research Paper	Published	Mar 2022	ISI	Q3	2.775	2.638
18	Aljuraiban, Ghadeer S	Female	Blood pressure interactions with the DASH dietary pattern, sodium, and potassium: The International Study of Macro-/Micronutrients and Blood Pressure (INTERMAP)	<a href="https://pubmed.ncbi.nlm.nih.gov/35285859/">https://pubmed.ncbi.nlm.nih.gov/35285859/</a>	Research Paper	Published	Mar 2022	ISI	Q1	7.047	8.407

19	Mohamed, Badreldin A	Male	Resin modified glass ionomer bonded to caries affected dentin disinfected with carbon dioxide laser, diode lasers, bee glue and photosensitizing agents: An estimation of bond strength	<a href="https://pubmed.ncbi.nlm.nih.gov/35339723/">https://pubmed.ncbi.nlm.nih.gov/35339723/</a>	Research Paper	Published	Mar 2022	ISI	Q3	3.631	3.603
20	Abulmeaty, Mahmoud; Aldisi, Dara; Aljuraiban, Ghadeer S; Almajwal, Ali; Almuhtadi, Yara	Male	Association of Gastric Myoelectrical Activity With Ghrelin, Gastrin, and Irisin in Adults With Metabolically Healthy and Unhealthy Obesity	<a href="https://www.frontiersin.org/articles/10.3389/fphys.2022.815026/full">https://www.frontiersin.org/articles/10.3389/fphys.2022.815026/full</a>	Research Paper	Published	Apr 2022	ISI	Q1	4.566	4.805
21	Elsadek, MF; Farahat, MF	Male	Effectiveness of photodynamic therapy as an adjunct to periodontal scaling for treating periodontitis in geriatric patients	<a href="https://www.europeanreview.org/wp/wp-content/uploads/1832-1838.pdf">https://www.europeanreview.org/wp/wp-content/uploads/1832-1838.pdf</a>	Research Paper	Published	Mar 2022	ISI	Q2	3.507	3.111
22	Elsadek, Mohamed Farouk.	Male	Assessment of clinical and radiographic peri-implant parameters in the obese and non-obese, along with destructive pro-inflammatory cytokines IL-1 $\beta$ - and IL-6 in patients treated with Photodynamic therapy	<a href="https://pubmed.ncbi.nlm.nih.gov/35381370/">https://pubmed.ncbi.nlm.nih.gov/35381370/</a>	Research Paper	Published	Apr 2022	ISI	Q3	3.631	3.603
24	Almajwal, Ali; Alruwaili, Nawaf W	Male	Protective effects of aucubin against nonylphenol-induced liver toxicity by improving biochemical, inflammatory and histopathological indices	<a href="https://www.sciencedirect.com/science/article/pii/S1018364722002142">https://www.sciencedirect.com/science/article/pii/S1018364722002142</a>	Research Paper	Published	Jun 2022	ISI	Q2	4.011	NA
25	Elsadek, Mohamed Farouk	Male	Association between SORT1 gene polymorphism studies in obesity population	<a href="https://www.sciencedirect.com/science/article/pii/S1018364722002336">https://www.sciencedirect.com/science/article/pii/S1018364722002336</a>	Research Paper	Published	Apr 2022	ISI	Q3	4.011	NA
26	Aldisi, Dara; Abulmeaty, Mahmoud MA	Female	Screening for Sarcopenia among Elderly Arab Females: Influence of Body Composition, Lifestyle, Irisin, and Vitamin D	<a href="https://pubmed.ncbi.nlm.nih.gov/35565822/">https://pubmed.ncbi.nlm.nih.gov/35565822/</a>	Research Paper	Published	May 2022	ISI	Q1	5.719	6.352
27	Alsaif, Mohammed A; Al-Numair, Khalid S	Male	Cassia fistula nutrition rich flower tea derived biotic nanoparticles synthesis, characterization and their antioxidant and anti-hyperglycaemic properties	<a href="https://www.ajol.info/index.php/ahs/article/view/224639">https://www.ajol.info/index.php/ahs/article/view/224639</a>	Research Paper	Published	Mar 2022	ISI	Q4	0.927	1.442
28	Alsukait, Reem	Female	Impact of noncommunicable diseases on direct medical costs and worker productivity, Saudi Arabia.	<a href="https://pubmed.ncbi.nlm.nih.gov/35545911/">https://pubmed.ncbi.nlm.nih.gov/35545911/</a>	Research Paper	Published	Apr 2022	ISI	Q4	1.628	1.581

29	Alsaif, Mohammed A; Al-Numair, Khalid S	Male	Vitamin A-and C-rich Pouteria camito fru it derived superparamagnetic nanoparticles Synthesis, characterization, and their cytotoxicity	<a href="https://www.researchgate.net/publication/360468116_Vitamin_A- and_C-rich_Pouteria_camito_fru_it_derived_superparamagnetic_nanoparticles_Synthesis_characterization_and_their_cytotoxicity">https://www.researchgate.net/publication/360468116_Vitamin_A- and_C-rich_Pouteria_camito_fru_it_derived_superparamagnetic_nanoparticles_Synthesis_characterization_and_their_cytotoxicity</a>	Research Paper	Published	Apr 2022	ISI	Q4	0.927	1.442
30	Almajwal, Ali; Alruwaili, Nawaf W	Male	Biochemical and reproductive biomarker analysis to study the consequences of heavy metal burden on health profile of male brick kiln workers	<a href="https://www.nature.com/articles/s41598-022-11304-7">https://www.nature.com/articles/s41598-022-11304-7</a>	Research Paper	Published	May 2022	ISI	Q1	4.38	5.134
31	Almajwal, Ali; Alruwaili, Nawaf W	Male	Association of CTLA-4 and IL-4 polymorphisms in viral induced liver cancer	<a href="https://pubmed.ncbi.nlm.nih.gov/35525950/">https://pubmed.ncbi.nlm.nih.gov/35525950/</a>	Research Paper	Published	May 2022	ISI	Q2	4.43	4.372
32	Alsukait, Reem F	Female	Effect of non-pharmaceutical interventions in the early phase of the COVID-19 epidemic in Saudi Arabia	<a href="https://journals.plos.org/globalpublichealth/article?id=10.1371/journal.pgph.0000237">https://journals.plos.org/globalpublichealth/article?id=10.1371/journal.pgph.0000237</a>	Research Paper	Published	May 2022	ISI	Q2	3.24	3.788
33	Aladel, Alanoud	Female	Vitamin D Levels as an Important Predictor for Type 2 Diabetes Mellitus and Weight Regain Post-Sleeve Gastrectomy	<a href="https://pubmed.ncbi.nlm.nih.gov/35631192/">https://pubmed.ncbi.nlm.nih.gov/35631192/</a>	Research Paper	Published	May 2022	ISI	Q1	5.719	6.352
34	Almajwal, Ali; Alruwaili, Nawaf W	Male	Determining KLF14 tertiary structure and diagnostic significance in brain cancer progression	<a href="https://www.nature.com/articles/s41598-022-12072-0">https://www.nature.com/articles/s41598-022-12072-0</a>	Research Paper	Published	May 2022	ISI	Q1	4.38	5.134
35	Elsadek, Mohamed Farouk	Male	Effect of a genetic variant in the JAZF1 gene among Obesity population	<a href="https://www.sciencedirect.com/science/article/pii/S1018364722002932">https://www.sciencedirect.com/science/article/pii/S1018364722002932</a>	Research Paper	Published	May 2022	ISI	Q2	4.011	NA
36	Al-Musharaf, Sara	Female	Factors of body dissatisfaction among lebanese adolescents: the indirect effect of self-esteem between mental health and body dissatisfaction	<a href="https://pubmed.ncbi.nlm.nih.gov/35606738/">https://pubmed.ncbi.nlm.nih.gov/35606738/</a>	Research Paper	Published	May 2022	ISI	Q3	2.125	2.782
37	Almajwal, Ali	Male	Isorhamnetin: a flavonoid, attenuated doxorubicin-induced testicular injury via regulation of steroidogenic enzymes and apoptotic signaling gene expression in male rats	<a href="https://academic.oup.com/toxres/advance-article/doi/10.1093/toxres/tfac024/6590441?searchresult=1">https://academic.oup.com/toxres/advance-article/doi/10.1093/toxres/tfac024/6590441?searchresult=1</a>	Research Paper	Published	May 2022	ISI	Q2	3.524	2.865

38	M Alquraishi	Male	Podocyte specific deletion of PKM2 ameliorates LPS-induced podocyte injury through beta-catenin	<a href="https://biosignaling.biomedcentral.com/articles/10.1186/s12964-022-00884-6">https://biosignaling.biomedcentral.com/articles/10.1186/s12964-022-00884-6</a>	Research Paper	Published	May 2022	ISI	Q2	5.712	6.153
39	Aljuraiban, Ghadeer S; Alquraishi, Mohammed; Abulmeaty, Mahmoud MA	Female	Value of Adding Bioelectrical Impedance Analysis to Anthropometric Indices in the Diagnosis of Metabolic Syndrome in 10–16 Years Old Schoolgirls	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8950802/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8950802/</a>	Research Paper	Published	May 2022	ISI	HEALTH CARE SCIENCE &	2.645	3.044
40	Almajwal, Ali; Alruwaili, Nawaf W; Al-Disi, Dara	Male	Predicting 3D Structure, Cross Talks, and Prognostic Significance of KLF9 in Cervical Cancer.	<a href="https://www.frontiersin.org/articles/10.3389/fonc.2021.797007/full">https://www.frontiersin.org/articles/10.3389/fonc.2021.797007/full</a>	Research Paper	Published	Jan 2022	ISI	Q2	6.244	6.264
41	M Alquraishi	Male	Podocytes Specific Deletion of PKM2 Ameliorates LPS-induced Podocyte Injury through Regulation of Beta-Catenin Activity	<a href="https://link.springer.com/article/10.1186/s12964-022-00884-6">https://link.springer.com/article/10.1186/s12964-022-00884-6</a>	Research Paper	Published	May 2022	ISI	BIOCHEMISTRY & MOLECULAR CELL PHYSIOLOGY	5.192	5.956
42	Mohamed, Badreldin Abdelrhman	Male	Enhancing the physical properties of acrylic resilient denture liner using graphene oxide nanosheets	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/vnl.21895">https://onlinelibrary.wiley.com/doi/abs/10.1002/vnl.21895</a>	Research Paper	Published	Jan 2022	ISI	CHEMISTRY, APPLIED : Q3, MAT	1.993	1.696
43	Aldhwayan, M	Female	The Impact of Precautionary Lockdown Measures during Covid-19 on Eating Behaviour and Lifestyle	<a href="https://pesquisa.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/ru/covidwho-1819021">https://pesquisa.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/ru/covidwho-1819021</a>	Research Paper	Published	Mar 2022	ISI	Q4	0.538	0.578
44	Aldhwayan, M	Female	Does Bypass of the Proximal Small Intestine Impact Food Intake, Preference, and Taste Function in Humans? An Experimental Medicine Study Using the Duodenal-jejunal Bypass Liner	<a href="https://www.mdpi.com/article/10.3390/nu14102141">https://www.mdpi.com/article/10.3390/nu14102141</a>	Research Paper	Published	May 2022	ISI	Q1	5.719	6.352
45	Abdeen, GN	Female	Maternal Nutritional Status and Pregnancy Outcomes Post-bariatric Surgery	<a href="https://link.springer.com/article/10.1007/s11695-021-05822-y">https://link.springer.com/article/10.1007/s11695-021-05822-y</a>	Research Paper	Published	Apr 2022	ISI	Q1	4.129	4.653
46	Aladel, Alanoud	Female	Clinical Importance of FNDC-5 and Selectin-E mRNA Expression Among Type 2 Diabetics with and without Obesity	<a href="https://www.dovepress.com/clinical-importance-of-fndc-5-and-selectin-e-mrna-expression-among-tp2-peer-reviewed-fulltext-article-DMSO">https://www.dovepress.com/clinical-importance-of-fndc-5-and-selectin-e-mrna-expression-among-tp2-peer-reviewed-fulltext-article-DMSO</a>	Research Paper	Published	Mar 2022	ISI	Q3	3.168	3.602

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#	Teaching staff		Scientific Activity	Link to the article	Type **	Status ***	Publication Date	Journal Rank#	Q	impact factor	
	Name	Gender								Title *	Q
1	Elsadek, Mohamed Farouk	Male	Evaluation of anticarcinogenic and antioxidant properties of Eruca sativa extracts versus Ehrlich ascites carcinoma in mice	<a href="https://www.sciencedirect.com/science/article/pii/S1018364721000963">https://www.sciencedirect.com/science/article/pii/S1018364721000963</a>	Research Paper	Published	Jun 2021	ISI	Q2	4.011	NA
2	Abulmeaty, Mahmoud	Male	Potential protective effects of Spirulina platensis on liver, kidney, and brain acrylamide toxicity in rats	<a href="https://pubmed.ncbi.nlm.nih.gov/33492591/">https://pubmed.ncbi.nlm.nih.gov/33492591/</a>	Research Paper	Published	Jun 2021	ISI	Q2	4.223	4.223
3	Aljuraiban, Ghadeer S	Female	Perceptions towards COVID-19 and adoption of preventive measures among the public in Saudi Arabia: a cross sectional study	<a href="https://pubmed.ncbi.nlm.nih.gov/34187425/">https://pubmed.ncbi.nlm.nih.gov/34187425/</a>	Research Paper	Published	Jun 2021	ISI	Q2	3.295	4.003
4	Al-Disi, Dara	Female	Efficacy of lifestyle intervention program for Arab women with prediabetes using social media as an alternative platform of delivery	<a href="https://pubmed.ncbi.nlm.nih.gov/33638248/">https://pubmed.ncbi.nlm.nih.gov/33638248/</a>	Research Paper	Published	Oct 2021	ISI	Q2	4.232	4.274
5	Alsukait, R	Female	Ambient particulate matter burden of disease in the Kingdom of Saudi Arabia	<a href="https://pubmed.ncbi.nlm.nih.gov/33775683/">https://pubmed.ncbi.nlm.nih.gov/33775683/</a>	Research Paper	Published	Jun 2021	ISI	Q1	6.498	6.824
6	Alsukait, Reem F	Female	Reply to the John Speakman critique of" Impact of obesity on COVID-19 related mortality: A comment on estimates in Popkin et al (2020)" published in Obesity Reviews	<a href="https://pubmed.ncbi.nlm.nih.gov/33855774/">https://pubmed.ncbi.nlm.nih.gov/33855774/</a>	COMMENTARY PAPER	Published	Aug 2021	ISI	Q1	9.213	9.213
7	Al-Disi, Dara	Female	Association of Triglyceride Glucose Index and Risk of Cardiovascular Disease in Female Health Colleges	<a href="https://mjcu.journals.ekb.eg/article_167923.html">https://mjcu.journals.ekb.eg/article_167923.html</a>	Research Paper	Published	Jun 2021	ISI			
9	Mohammed Mahmoud Al-Momani	Male	Indocyanine-mediated antimicrobial photodynamic therapy promotes superior clinical effects in stage III and grade C chronic periodontitis among controlled and uncontrolled diabetes mellitus: A randomized controlled clinical trial	<a href="https://pubmed.ncbi.nlm.nih.gov/34087466/">https://pubmed.ncbi.nlm.nih.gov/34087466/</a>	Research Paper	Published	Sep 2021	ISI	Q3	3.631	3.603

10	Alsukait, Reem	Female	Covid-19 and non-communicable diseases: evidence from a systematic literature review	<a href="https://pubmed.ncbi.nlm.nih.gov/34090396/">https://pubmed.ncbi.nlm.nih.gov/34090396/</a>	Research Paper	Published	Jun 2021	ISI	Q2	3.295	4.003
11	Farahat, Mohamed; Aldisi, Dara; Abulmeaty, Mahmoud	Male	Designing and Validation of an Instrument for the Assessment of Dietary Habits, Physical Activity, Sun Exposure, and Sleeping Patterns Among Saudi Adults	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8181904/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8181904/</a>	Research Paper	Published	Jun 2021	ISI	Q2		
12	Almajwal, Ali; Aldisi, Dara	Male	Tissue microarray profiling and integrative proteomics indicate the modulatory potential of Maytenus royleanus in inhibition of overexpressed TPD52 in prostate cancers	<a href="https://www.nature.com/articles/s41598-021-91408-8">https://www.nature.com/articles/s41598-021-91408-8</a>	Research Paper	Published	Jun 2021	ISI	Q1	4.38	5.134
13	Alsukait, Reem F	Female	Healthy Hearts for an Abundant Life: Feasibility of a Culturally Adapted Cardiovascular Disease Prevention Curriculum for African American Women	<a href="https://pubmed.ncbi.nlm.nih.gov/34235364/">https://pubmed.ncbi.nlm.nih.gov/34235364/</a>	Research Paper	Published	Jun 2021	ISI	Q1		
14	Aljuraiban, Ghadeer S	Female	Author Correction: Nutriome–metabolome relationships provide insights into dietary intake and metabolism	<a href="https://www.nature.com/articles/s43016-021-00309-6">https://www.nature.com/articles/s43016-021-00309-6</a>	Research Paper	Published	Jun 2021	ISI	Q1	49.962	54.637
16	Aljuraiban, Ghadeer S	Female	The recommended amount of physical activity, sedentary behavior, and sleep duration for healthy Saudis: A joint consensus statement of the Saudi Public Health Authority	<a href="https://www.thoracicmedicine.org/article.asp?issn=1817-1737;year=2021;volume=16;issue=3;spage=239;epage=244;aulast=Alfawaz">https://www.thoracicmedicine.org/article.asp?issn=1817-1737;year=2021;volume=16;issue=3;spage=239;epage=244;aulast=Alfawaz</a>	Research Paper	Published	Jul 2021	ISI	CARDIOVASCULAR	2.219	2.582
17	Aljuraiban, Ghadeer S	Female	Joint consensus statement of the Saudi Public Health Authority on the recommended amount of physical activity, sedentary behavior, and sleep duration for healthy Saudis: Background, methodology, and discussion	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8388569/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8388569/</a>	Research Paper	Published	Jul 2021	ISI	CARDIOVASCULAR	2.219	2.582
18	Almajwal, Ali; Al-Disi, Dara; Abulmeaty, Mahmoud	Male	Association of endothelial nitric oxide synthase gene variants with preeclampsia	<a href="https://reproductive-health-journal.biomedcentral.com/articles/10.1186/s12978-021-01213-9">https://reproductive-health-journal.biomedcentral.com/articles/10.1186/s12978-021-01213-9</a>	Research Paper	Published	Jul 2021	ISI	Q2	3.223	4.098
19	Alsaif, Mohammed A; Al-Numair, Khalid S	Male	Pouteria Caimito nutritional fruit derived silver nanoparticles and core-shell nanospheres synthesis, characterization, and their oral cancer preventive efficiency	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0022286021013569">https://www.sciencedirect.com/science/article/abs/pii/S0022286021013569</a>	Research Paper	Published	Dec 2021	ISI	Q3	3.196	2.618

20	Reem Alsukait	Female	Effective COVID-19 Control: A Comparative Analysis of the Stringency and Timeliness of Government Responses in Asia	<a href="https://pubmed.ncbi.nlm.nih.gov/34444434/">https://pubmed.ncbi.nlm.nih.gov/34444434/</a>	Research Paper	Published	Aug 2021	ISI	Q2	3.39	3.789
21	Abulmeaty, Mahmoud	Male	Formulation and Bioavailability of Novel Mucoadhesive Buccal Films for Candesartan Cilexetil in Rats	<a href="https://pubmed.ncbi.nlm.nih.gov/34564476/">https://pubmed.ncbi.nlm.nih.gov/34564476/</a>	Research Paper	Published	Aug 2021	ISI	Q2	4.106	4.509
22	Aldisi, Dara; Almajwal, Ali	Female	Acacia hydasypica R. Parker ethyl-acetate extract abrogates cisplatin-induced nephrotoxicity by targeting ROS and inflammatory cytokines	<a href="https://www.nature.com/articles/s41598-021-96509-y">https://www.nature.com/articles/s41598-021-96509-y</a>	Research Paper	Published	Aug 2021	ISI	Q1	4.38	5.134
23	Alhamdan, Adel A	Male	Exploring Weight Stigma in Saudi Arabia: A Nationwide Cross-Sectional Study	<a href="https://www.mdpi.com/1660-4601/18/17/9141">https://www.mdpi.com/1660-4601/18/17/9141</a>	Research Paper	Published	Sep 2021	ISI	ENVIRONMENTAL SCIENCE	3.39	3.789
24	Al-Muammar, May N	Female	Controlled diabetes amends oxidative stress as mechanism related to severity of diabetic retinopathy	<a href="https://pubmed.ncbi.nlm.nih.gov/34480074/">https://pubmed.ncbi.nlm.nih.gov/34480074/</a>	Research Paper	Published	Sep 2021	ISI	Q1	4.38	5.134
25	Mohamed, Badreldin A	Male	Photodynamic therapy and other pretreatment methods on epoxy-based glass fiber post on the push-out bond strength to radicular dentin	<a href="https://pubmed.ncbi.nlm.nih.gov/34509684/">https://pubmed.ncbi.nlm.nih.gov/34509684/</a>	Research Paper	Published	Dec 2021	ISI	Q3	3.631	3.603
27	Al-Muammar, May N	Female	The use of biomarkers associated with leaky gut as a diagnostic tool for early intervention in autism spectrum disorder: A systematic review	<a href="https://pubmed.ncbi.nlm.nih.gov/34517895/">https://pubmed.ncbi.nlm.nih.gov/34517895/</a>	Research Paper	Published	Sep 2021	ISI	Q2	4.181	4.524
28	Okla, Meshail	Female	Essential role of systemic iron mobilization and redistribution for adaptive thermogenesis through HIF2- $\alpha$ /hepcidin axis	<a href="https://www.pnas.org/doi/10.1073/pnas.2109186118">https://www.pnas.org/doi/10.1073/pnas.2109186118</a>	Research Paper	Published	Sep 2021	Non- ISI	Q1	11.205	12.291
29	Abulmeaty, Mahmoud; Almuammar, May	Male	Impact of Vitamin D Supplementation on Bone Mineral Density and All-Cause Mortality in Heart Transplant Patients	<a href="https://pubmed.ncbi.nlm.nih.gov/34680567/">https://pubmed.ncbi.nlm.nih.gov/34680567/</a>	Research Paper	Published	Oct 2021	ISI	Q1	6.081	5.718

30	Farahat, Mohamed	Male	Surveillance Law in Africa: a review of six countries	<a href="https://opendocs.ids.ac.uk/opendocs/handle/20.500.12413/16893">https://opendocs.ids.ac.uk/opendocs/handle/20.500.12413/16893</a>	Research Paper	Published	Oct 2021	ISI	ARE A STU DIES :Q3 .DEV ELO	0.855	0.91
31	Almajwal, Ali; Al-disi, Dara; Abulmeaty, Mahmoud	Male	Ameliorative effects of morin on cisplatin-induced toxicity in renal mitochondria isolated from rats	<a href="https://www.sciencedirect.com/science/article/pii/S1018364721003177">https://www.sciencedirect.com/science/article/pii/S1018364721003177</a>	Research Paper	Published	Dec 2021	ISI	Q2	4.011	NA
32	Abulmeaty, M; Aljuraiban, G	Male	Effects of antioxidants supplementation on pro-inflammatory cytokines in non-critically ill covid-19 patients	<a href="https://clinicalnutritionespen.com/article/S2405-4577(21)00341-7/fulltext">https://clinicalnutritionespen.com/article/S2405-4577(21)00341-7/fulltext</a>	Research Paper	Published	Dec 2021	ISI	Q1	7.325	7.94
33	Abulmeaty, MMA; Aldisi, D; Almajwal, A; Almuhtadi, Y; Aljuraiban, G	Male	Association between gastric myoelectric activity and body composition in adults with and without obesity	<a href="https://clinicalnutritionespen.com/article/S2405-4577(21)00442-3/fulltext">https://clinicalnutritionespen.com/article/S2405-4577(21)00442-3/fulltext</a>	Research Paper	Published	Dec 2021	ISI	Q1	7.325	7.94
34	Aljuraiban, Ghadeer S	Female	Lauric Acid, a Dietary Saturated Medium-Chain Fatty Acid, Elicits Calcium-Dependent Eryptosis	<a href="https://pubmed.ncbi.nlm.nih.gov/34943896/">https://pubmed.ncbi.nlm.nih.gov/34943896/</a>	Research Paper	Published	Dec 2021	ISI	Q2	6.6	6.663
35	Aldisi, D; Abulmeaty, M;	Female	Dietary, lifestyle and anthropometric determinants of sarcopenia among Saudi female geriatric population	<a href="https://www.researchgate.net/publication/356664953_Dietary_lifestyle_and_anthropometric_determinants_of_sarcopenia_among_Saudi_female_geriatric_population">https://www.researchgate.net/publication/356664953_Dietary_lifestyle_and_anthropometric_determinants_of_sarcopenia_among_Saudi_female_geriatric_population</a>	Research Paper	Published	Dec 2021	ISI	Q1	7.325	7.94
36	Alsukait, Reem	Female	Prevalence and Risk Factors of NCDs in Saudi Arabia	<a href="https://elibrary.worldbank.org/doi/10.1596/978-1-4648-1717-5_ch2">https://elibrary.worldbank.org/doi/10.1596/978-1-4648-1717-5_ch2</a>	Book chapter	Published	Dec 2021	WorldBank.org: Book: International Development in Focus			
37	Alsukait, Reem	Female	Screening to Promote Early Detection: A Review of the Global Literature and Recommendations for Saudi Arabia	<a href="https://elibrary.worldbank.org/doi/10.1596/978-1-4648-1717-5_ch8">https://elibrary.worldbank.org/doi/10.1596/978-1-4648-1717-5_ch8</a>	Book chapter	Published	Dec 2021	WorldBank.org: Book: International Development in Focus			
38	Aldubayan, Khalid; Aladel, Alanoud; Almuhtadi, Yara	Male	Physicians' Knowledge of Clinical Nutrition Discipline in Riyadh Saudi Arabia	<a href="https://pubmed.ncbi.nlm.nih.gov/34946446/">https://pubmed.ncbi.nlm.nih.gov/34946446/</a>	Research Paper	Published	Dec 2021	ISI	HEALTH CARE SCIENCE	2.645	3.044

39	Aldubayan, Khalid	Male	How Could Different Obesity Scenarios Alter Burden of Diabetes and Liver Disease in Saudi Arabia?	<a href="https://www.researchgate.net/publication/358432529_Poster_165_How_Could_Different_Obesity_Scenarios_Alter_Burden_of_Diabetes_and_Liver_Disease_in_Saudi_Arabia">https://www.researchgate.net/publication/358432529_Poster_165_How_Could_Different_Obesity_Scenarios_Alter_Burden_of_Diabetes_and_Liver_Disease_in_Saudi_Arabia</a>	Poster	Published	Nov 2021	Conference: 39th Annual Meeting of the Obesity Society Obesity Week 2021			
41	M Alquraishi	Male	The Impact of Zyflamend Supplementation on Obesity-Induced Insulin Resistance in Mice	Not found	Meeting Abstract	Published	Dec 2021	ISI	Q2	5.002	5.252
42	Nouf Alghamdi	Female	Mechanisms of obesity in children and adults with phenylketonuria on contemporary treatment	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2405457721010950">https://www.sciencedirect.com/science/article/abs/pii/S2405457721010950</a>	Research Paper	Published	Dec 2021	ISI	Q1	7.325	7.94
43	Bindayel, IA	Female	Effect of age and body mass index on vitamin D level in children with asthma in Riyadh	<a href="https://www.nature.com/articles/s41598-021-91108-3">https://www.nature.com/articles/s41598-021-91108-3</a>	Research Paper	Published	Jun 2021	ISI	Q1	4.38	5.134
44	Alsukaït, Reem F	Female	Noncommunicable Diseases in Saudi Arabia : Toward Effective Interventions for Prevention	<a href="https://openknowledge.worldbank.org/handle/10986/36546">https://openknowledge.worldbank.org/handle/10986/36546</a>	Book chapter	Published	Nov 2021	WorldBank.org: Book: International Development in Focus			
45	Aldisi, Dara	Female	Antioxidant status and dietary pattern of Arab adults with and without metabolic syndrome	<a href="https://www.sciencedirect.com/science/article/pii/S1018364721002226">https://www.sciencedirect.com/science/article/pii/S1018364721002226</a>	Research Paper	Published	Oct 2021	ISI	Q2	4.011	NA
46	Aldisi, Dara	Female	Effects of a 2-Week 5000 IU versus 1000 IU Vitamin D3 Supplementation on Recovery of Symptoms in Patients with Mild to Moderate Covid-19: A Randomized Clinical Trial	<a href="https://www.mdpi.com/2072-6643/13/7/2170">https://www.mdpi.com/2072-6643/13/7/2170</a>	Research Paper	Published	Jul 2021	ISI	Q1	5.719	6.352
47	Alafif, Nora O	Female	Effect of quarantine on eating behaviors and weight change among King Saud University students in Riyadh	<a href="https://pesquisa.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/pt/covidwho-1433549">https://pesquisa.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/pt/covidwho-1433549</a>	Research Paper	Published	Dec 2021	ISI	Q2	4.011	NA
51	Alafif, Nora O	Female	Prevalence of energy drink consumption and association with dietary habits among governmental university students in Riyadh	<a href="https://pubmed.ncbi.nlm.nih.gov/34354437/">https://pubmed.ncbi.nlm.nih.gov/34354437/</a>	Research Paper	Published	Aug 2021	ISI	Q2	4.219	4.432

Research activities of the teaching staff		CLN program							
Academic year		2022-2023							
#	Teaching staff		Scientific Activity						
	Name	Gender	Title *	Type **	Status ***	Journal Rank#	Journal Quartile ##	Year of Publication	Link to the publication (DOI)
1	Khalid S Alnumair	Male	Nutritional plants, phytochemicals, microorganisms derived silver nanoparticles and their diabetic managements	Book authorship	finished	Life Sciences	NA	2022	Not available
2	Iman Bindayel	Female	Correlation of Gut Microbiota, Vitamin D Status, and Pulmonary Function Tests in Children With Cystic Fibrosis	research paper	finished	ISI	Q1	2022	10.3389/fnut.2022.884104
3	Chandramohan Govindasamy	male	Withanolide modulates the potential crosstalk between apoptosis and autophagy in different colorectal cancer cell lines	research paper	finished	ISI	Q2	2022	10.1016/j.ejphar.2022.175113
4	Ali Almajwal, Nawaf Alruwaili	male	Determination of Pleiotropic Effect of Warfarin in VKORC1 and CYP2C9 Genotypes in Patients With Heart Valve Replacement	research paper	finished	ISI	Q2	2022	10.3389/fcvm.2022.895169
5	Badreldin A Mohamed	male	Resin modified glass ionomer bonded to caries affected dentin disinfected with carbon dioxide laser, diode lasers, bee glue and photosensitizing agents: An estimation of bond strength	research paper	finished	ISI	Q3	2022	10.1016/j.pdpdt.2022.102829
6	Ali Almajwal, Nawaf Alruwaili, Suhail Razak	male	Protective effects of aucubin against nonylphenol-induced liver toxicity by improving biochemical, inflammatory and histopathological indices	research paper	finished	ISI	Q2	2022	10.1016/j.jksus.2022.102033
7	Ali Almajwal, Suhail Razak	male	isomarmesin, a flavonoid, attenuated doxorubicin-induced testicular injury via regulation of steroidogenic enzymes and apoptotic signaling gene expression in male rats (vol.14, pp.475-500)	research paper	finished	ISI	Q3	2022	10.1093/toxres/tfac024
8	Chandramohan Govindasamy	male	Tanshinone IIA exerts autophagic cell death through down-regulation of $\beta$ -catenin in renal cell carcinoma cells	research paper	finished	ISI	Q2	2022	10.1016/j.biochi.2022.05.018
9	Dara Aldisi, Ghadah Alkhalidi	Female	COVID-19 Lockdown and Lifestyle Changes in Saudi Adults With Types 1 and 2 Diabetes	research paper	finished	ISI	Q1	2022	10.3389/fpubh.2022.912816
10	Mahmoud Abulmeaty, Ali Almajwal, Nawaf Alruwaili,	male	Sumoac acetonhydrazide derivative attenuates against cisplatin induced organ damage by modulation of antioxidant and inflammatory signaling pathways	research paper	finished	ISI	Q2	2022	10.1038/s41598-022-15950-9
11	Mahmoud Abulmeaty, Dara Aldisi	male	Association of Long-Term Dietary Intake and Gastric Myoelectric Activity in Adults with Obesity	research paper	finished	ISI	NA	2022	10.1093/cdn/nzac070.002

12	Mohammad Farouk Elsadek	male	Effect of a genetic variant in the JAZF1 gene among obesity population	research paper	finished	ISI	Q2	2022	10.1016/j.jksus.2022.102112
13	Ali Almajwal, Suhail Razak	male	Reversal of cisplatin triggered neurotoxicity by Acacia hydaspicca ethyl acetate fraction via regulating brain acetylcholinesterase activity, DNA damage, and pro-inflammatory cytokines in a rat model; attenuated	research paper	finished	ISI	Q2	2022	10.1186/s12906-022-03657-3
14	Ali Almajwal, Suhail Razak	male	doxorubicin-induced testicular injury via regulation of steroidogenic enzymes and apoptotic signaling gene expression in male rats	research paper	finished	ISI	Q3	2022	10.1093/toxres/tfac024
15	Sara Al-Musharaf	Female	Changes in Sleep Patterns during Pregnancy and Predictive Factors: A Longitudinal Study in Saudi Women	research paper	finished	ISI	Q1	2022	10.3390/nu14132633
16	Sara Al-Musharaf, Ghadeer Aljuraiban, Noura Alafif	female	Nutritional Biomarkers and Factors Correlated with Poor Sleep Status among Young Females: A Case-Control Study	research paper	finished	ISI	Q1	2022	10.3390/nu14142898
17	Ali Almajwal, Suhail Razak	male	Protamines and DNA integrity as a biomarkers of sperm quality and assisted conception outcome	research paper	finished	ISI	Q2	2022	10.1111/and.14418
18	Alanoud Aladel	female	Association of lncRNA LINC01173 Expression with Vitamin-D and Vitamin B12 Level Among Type 2 Diabetes Patients	research paper	finished	ISI	Q3	2022	10.2147/DMSO.S369012
19	Ali Almajwal, Suhail Razak	male	Iridoid glycoside Aucubin protects against nonylphenol-induced testicular damage in male rats via modulation of steroidogenic and apoptotic signaling	research paper	finished	ISI	Q2	2022	10.1038/s41598-022-18148-1
20	Alanoud Aladel	female	Recent insights into green extraction techniques as efficient methods for the extraction of bioactive components and essential oils from foods	research paper	finished	ISI	Q3	2022	10.1080/19476337.2022.2157492
21	Badreldin Mohamed	male	Enhancing the physical properties of acrylic resilient denture liner using graphene oxide nanosheets	research paper	finished	ISI	Q2	2022	10.1002/vnl.21895
22	Ali Almajwal, Suhail Razak, Nawaf Alruwaili	male	The influence of paternal overweight on sperm chromatin integrity, fertilization rate and pregnancy outcome among males attending fertility clinic for IVF/ICSI treatment	research paper	finished	ISI	Q2	2022	10.1186/s12884-022-04953-z
23	Ali Almajwal, Suhail Razak, Nawaf Alruwaili, Dara AlDisi	male	Vitamin D status and its correlation to depression	research paper	finished	Non ISI	NA	2022	10.1186/s12991-022-00406-1
24	Reem Alsukait	female	Effective options for addressing air quality-related environmental public health burdens in Saudi Arabia	research paper	finished	ISI	Q2	2022	10.1016/j.heliyon.2022.e10335

25	Alanoud Aladel, Mohammed Alsaif, Khalid Al-Numair	female	Effect of calcium oxide nanoparticles produced from Lavetira critica leaf extract on the freshness of fresh-sliced fruits	research paper	finished	ISI	Q3	2022	10.1111/jfpp.17234
26	Mahmoud Abulmeaty, Dara Aldisi, Ghadeer Aljuraiban, Zaid Aldossari, Suhail Razak, Yara Alshukrati	male	Association of Gastric Myoelectric Activity with Dietary Intakes, Substrate Utilization, and Energy Expenditure in Adults with Obesity.	research paper	finished	ISI	Q1	2022	10.3390/nu14194021
27	Ali Almajwal	male	Improving the Functional and Sensory Properties of Cookies by Ultrasonic Treatment of Whey Proteins	research paper	finished	ISI	Q1	2022	10.1155/2022/6902592
28	Adel Alhamdan	male	Socioeconomic and Behavioral Disparities Among Diabetics in Saudi Arabia: A Nation-Wide Descriptive Study	research paper	finished	ISI	Q3	2022	10.2147/DMSO.S352769
29	Ali Almajwal, Suhail Razak, Nawaf Alruwaili	male	Expression variation of OGG1 and HPRT gene and DNA damage in arsenic exposed industrial workers	research paper	finished	ISI	Q2	2022	10.1371/journal.pone.0273211
30	Mohammad Farouk Elsadek	male	Clinical and bacterial outcomes of photodynamic therapy in the treatment of chronic necrotizing ulcerative periodontitis	research paper	finished	ISI	Q3	2022	10.1016/j.pdpdt.2022.102977
31	Mohammad Farouk Elsadek, Alyah Almoajel	male	Assessment of clinical and radiographic peri-implant parameters in the obese and non-obese, along with destructive pro-inflammatory cytokines IL-1 $\beta$ -and IL-6 in patients treated with Photodynamic therapy	research paper	finished	ISI	Q3	2022	10.1016/j.pdpdt.2022.102844
32	Mahmoud Abulmeaty, Dara Aldisi, Ghadeer Aljuraiban, Zaid Aldossari, Suhail Razak, Yara Alshukrati, Ali Almajwal	male	Association of Gastric Myoelectric Activity with Dietary Intakes, Substrate Utilization, and Energy Expenditure in Adults with Obesity	research paper	finished	ISI	Q1	2022	10.3390/nu14194021
33	Ali Almajwal, Suhail Razak, Nawaf Alruwaili	male	Prevention of Testicular Damage by indole Derivative MMINA via Upregulated StAR and CatSper Channels with Coincident Suppression of Oxidative Stress and Inflammation: In Silico and In Vivo Validation	research paper	finished	ISI	Q1	2022	10.3390/antiox11102063
34	Mahmoud Abulmeaty, Dara Aldisi, Nawaf Alruwaili	male	Diagnostic Value of Inflammatory Markers in Elderly Arab Women with Sarcopenia	research paper	finished	ISI	Q2	2022	10.3390/diagnostics12102293
35	Mohammad Farouk Elsadek	male	Evaluation of Potentially Toxic Trace Metals and Associated Health Risk Assessment in Buffalo Milk	research paper	finished	ISI	Q1	2022	10.3390/ijerph192214678
36	Alanoud Aladel,	female	Ononitol Monohydrate-A Glycoside Potentially Inhibit HT-115 Human Colorectal Cancer Cell Proliferation through COX-2/PGE-2 Inflammatory Axis Regulations	research paper	finished	ISI	Q1/Q2	2022	10.3390/ijms232214440
37	Aljazi Bin Zarah,	female	Association between Dietary Habits, Food Attitudes, and Food Security Status of US Adults since March 2020: A Cross-Sectional Online Study	research paper	finished	ISI	Q1	2022	10.3390/nu14214636

38	Mohammad Farouk Elsadek	male	S-adenosylmethionine synthase-derived GR15 peptide suppresses proliferation of breast cancer cells by upregulating the caspase-mediated apoptotic pathway: In vitro and in silico analyses	research paper	finished	ISI	Q2	2022	10.1016/j.jksus.2022.102354
39	Madhawi Aldhwayan	female	The Arabic Version of the Adult Eating Behavior Questionnaire among Saudi Population: Translation and Validation	research paper	finished	ISI	Q1	2022	10.3390/nu14214705
40	Sara Al-Musharaf, Ghadeer Aljuraiban	female	Influence of Adiposity on the Gut Microbiota Composition of Arab Women: A Case-Control Study	research paper	finished	ISI	Q1	2022	10.3390/biology11111586
41	Ghadah Alkhaldi	female	Abstract# 1323258: Effects of a 12-Month Hybrid (In-Person+ Virtual) Education Program in the Glycemic Status of Arab Youth	research paper	finished	ISI	Q3	2022	10.1016/j.eprac.2022.10.049
42	Dara Aldisi, Ghadah Alkhaldi	female	Abstract# 1323268: COVID-19 Lockdown and Lifestyle Changes in Saudi Adults With Types 1 and 2 Diabetes	research paper	finished	ISI	Q3	2022	10.1016/j.eprac.2022.10.050
43	Reem Alsukait	female	Responsiveness of the healthcare system in the Kingdom of Saudi Arabia: evidence from a nationally representative survey	research paper	finished	ISI	Q3	2022	10.1186/s12913-022-08779-5
44	Ali Almajwal, Suhail Razak, Nawaf Alruwaili	male	Bioassay-guided isolation and characterization of lead antimicrobial compounds from Acacia hydaspicca plant extract	research paper	finished	ISI	Q1	2022	10.1186/s13568-022-01501-y
45	Ali Almajwal, Suhail Razak	male	Determination of possible contraceptive potential of methanolic leaf extract of Mentha longifolia L. in adult male rats: a biochemical and histological study	research paper	finished	ISI	Q3	2022	10.1093/toxres/tfac075
46	Sara Al-Musharaf, Ghadeer Aljuraiban, Ghadah Alkhaldi	female	Vitamin B12 Status and Gut Microbiota among Saudi Females with Obesity	research paper	finished	ISI	Q1	2022	10.3390/foods11244007
47	Mohammed Alsaif, Khalid Al-Numair	male	Effect of calcium oxide nanoparticles produced from Lavetira critica leaf extract on the freshness of fresh-sliced fruits	research paper	finished	ISI	Q3	2022	10.1111/jfpp.17234
48	Noura Alaff	female	Reducing Children's Obesity in the Age of Telehealth and AI/IoT Technologies in Gulf Countries	research paper	finished	ISI	Q2	2022	10.3390/systems10060241
49	Ali Almajwal, Suhail Razak	male	Analyzing PKC Gamma (+ 19,506 A/G) polymorphism as a promising genetic marker for HCV-induced hepatocellular carcinoma	research paper	finished	ISI	Q1	2022	10.1186/s40364-022-00437-6
50	Ghadeer Aljuraiban,	Female	Higher carbohydrate intake in relation to non-alcoholic fatty liver disease in patients with type 2 diabetes	research paper	finished	ISI	Q1	2022	10.3389/fnut.2022.996004

51	Nawaf Alruwaili	male	Acute impact of light at night and exogenous melatonin on subjective appetite and plasma leptin	research paper	finished	ISI	Q1	2022	10.3389/fnut.2022.1079453
52	Meshail Okla	Female	The Mammalian Cysteine Protease Legumain in Health and Disease	research paper	finished	ISI	Q1	2022	10.3390/ijms232415983
53	Dara Aldisi	Female	Evaluation of 34 Cytokines and Vitamin D Status Reveal A Sexually-Dimorphic Active Immune Response to SARS-CoV-2	research paper	finished	ISI	Q2	2022	10.3390/healthcare10122571
54	Mahmoud Abulmeaty	male	In-silico screening of naturally derived phytochemicals against SARS-CoV Main protease	research paper	finished	ISI	Q2	2022	10.1007/s11356-021-17642-9
55	Mohammad Farouk Elsadek, Mohammad Farahat	male	Effectiveness of photodynamic therapy as an adjunct to periodontal scaling for treating periodontitis in geriatric patients	research paper	finished	ISI	Q2	2022	<a href="https://doi.org/10.26355/eurrev_202203_28327">https://doi.org/10.26355/eurrev_202203_28327</a>
56	Ali Almajwal, Suhail Razak	male	Association of PKCi variant and its gene expression with breast cancer prognosis	research paper	finished	Non ISI	NA	2022	10.21203/rs.3.rs-2299569/v1
57	Ali Almajwal	male	Determining KLF13 structure, uniqueness, and possible molecular crosstalk in Prostate Cancer	research paper	finished	Non ISI	NA	2022	10.21203/rs.3.rs-2348451/v1
58	Ghadah Alkhaldi	Female	The Impact of a Patient Participating in Evaluating Patient Safety by Using the Patient Measure of Safety in Saudi Arabia: A Cross-Sectional Study.	research paper	finished	ISI	Q4	2023	10.1016/j.jksus.2022.102404
59	Ali Almajwal	male	Impact of COVID-19 pandemic on obesity among adults in Jordan	research paper	finished	ISI	Q1	2023	10.3389/fnut.2023.1114076
60	Nawaf Alruwaili	male	Fructose Metabolism and Its Effect on Glucose-Galactose Malabsorption Patients: A Literature Review	research paper	finished	ISI	Q2	2023	10.3390/diagnostics13020294
61	Sara Al-Musharaf, Ghadeer Aljuraiban	female	Red and White Meat Intake in Relation to Gut Flora in Obese and Non-Obese Arab Females	research paper	finished	ISI	Q1	2023	10.3390/foods12020245
62	Sara Al-Musharaf, Ghadeer Aljuraiban	female	Dietary Polyphenols in Relation to Gut Microbiota Composition in Saudi Arabian Females	research paper	finished	ISI	Q2	2023	10.3390/metabo13010006
63	Tagreed Mazi	female	Erythritol: An In-Depth Discussion of Its Potential to Be a Beneficial Dietary Component	research paper	finished	ISI	Q1	2023	10.3390/nu15010204

64	Ali Almajwal, Suhail Razak, Nawaf Alruwaili	male	Diosmetin alleviates nonylphenol-induced liver damage by improving biochemical, inflammatory, apoptotic and histological profile in rats	research paper	finished	ISI	Q2	2023	10.1016/j.jksus.2022.102392
65	Mohamed Farouk Elsadek, Mohammed Ibrahim Alquraishi	male	Efficacy of Carnosine administration along with or without Coenzyme Q10 on sodium valproate induced testicular toxicity in vivo models	research paper	finished	ISI	Q2	2023	10.1016/j.jksus.2022.102435
66	Chandramohan Govindasamy, Khalid Al-Numair	male	In silico identification of novel and conserved microRNAs and targets in peppermint ( <i>Mentha piperita</i> ) using expressed sequence tags (ESTs)	research paper	finished	ISI	Q2	2023	10.1016/j.jksus.2023.102604
67	Mohamed Farouk Elsadek,	male	Proximate composition, antioxidant, anti-inflammatory and anti-diabetic properties of the haustorium from Coconut ( <i>Cocos nucifera</i> L.) and Palmyra palm ( <i>Borassus flabellifer</i> L.)	research paper	finished	ISI	Q2	2023	10.1016/j.jksus.2022.102404
68	Ali Almajwal, Suhail Razak	male	Pathogenicity of PKC gamma Genetic Variants-Possible Function as a Non-Invasive Diagnostic Biomarker in Ovarian Cancer	research paper	finished	ISI	Q2	2023	10.3390/genes14010236
69	Khalid Aldubayan	male	Effect of seaweed ( <i>Ecklonia cava</i> extract) on blood glucose and insulin level on prediabetic patients: A double-blind randomized controlled trial	research paper	finished	ISI	Q2	2023	10.1002/fsn3.3133
70	Ghadah Alkhalidi	female	General Public's Knowledge of Diabetes and Physical Activity in Saudi Arabia over Time: The Need to Refresh Awareness Campaigns	research paper	finished	ISI	Q2	2023	10.3390/healthcare11030286
71	Mohamed Farouk Elsadek,	male	In Silico Structural and Functional Analyses of NLRP3 Inflammasomes to Provide Insights for Treating Neurodegenerative Diseases	research paper	finished	ISI	Q3	2023	10.1155/2023/9819005
72	Madhawi Aldhwayan	female	Translation and Validation of the Arabic Version of the Eating Behavior After Bariatric Surgery (EBBS) Questionnaire	research paper	finished	ISI	Q2	2023	10.1007/s11695-023-06480-y
73	Ali Almajwal, Suhail Razak, Nawaf Alruwaili	male	Elucidating the role of missense SNP of protein kinase C epsilon in HCV-induced hepatocellular carcinoma	research paper	finished	ISI	Q2	2023	10.1186/s12885-023-10618-7
74	Ali Almajwal, Suhail Razak	male	Mechanistic insight into the protective effects of fisetin against arsenic-induced reproductive toxicity in male rats	research paper	finished	ISI	Q2	2023	10.1038/s41598-023-30302-x
75	Mahmoud Abulmeaty, Ali Almajwal, Suhail Razak, Khalid Alnumair, Ghadeer Aljuraiban	male	Correction: Abulmeaty et al. Effect of Long-Term Continuous Light Exposure and Western Diet on Adropin Expression, Lipid Metabolism, and Energy Homeostasis in Rats. <i>Biology</i> 2024, 10, 442	research paper	finished	ISI	Q1	2023	10.3390/biology12020209
76	Ali Almajwal, Suhail Razak	male	Mutation pattern of cancer suppressor p53 gene in factory workers exposed to polypropylene and impact on their reproductive hormones	research paper	finished	ISI	Q2	2023	10.1002/jgm.3483

77	Ali Almajwal	male	involvement and possible role of transglutaminases 1 and 2 in mediating fibrotic signalling, collagen cross-linking and cell proliferation in neonatal rat ventricular fibroblasts	research paper	finished	ISI	Q2	2023	10.1371/journal.pone.0281320
78	Mahmoud Abulmeaty, Ali Almajwal, Suhail Razak, Khalid Alnumair, Ghadeer Aljuraiban	male	Effect of Long-Term Continuous Light Exposure and Western Diet on Adropin Expression, Lipid Metabolism, and Energy Homeostasis in Rats (vol 10, 413, 2021)	research paper	finished	ISI	Q1	2023	10.3390/biology12020209
79	Ali Almajwal, Suhail Razak	male	Analyzing the Differential Impact of Semen Preparation Methods on the Outcomes of Assisted Reproductive Techniques	research paper	finished	ISI	Q2	2023	10.3390/biomedicines11020467
80	Ali Almajwal, Suhail Razak	male	Molecular Screening of Bioactive Compounds of Garlic for Therapeutic Effects against COVID-19	research paper	finished	ISI	Q2	2023	10.3390/biomedicines11020643
81	Meshail Okla	female	Profiling of G-Protein Coupled Receptors in Adipose Tissue and Differentiating Adipocytes Offers a Translational Resource for Obesity/Metabolic Research	research paper	finished	ISI	Q2	2023	10.3390/cells12030377
82	Suhail Razak	male	Investigation of UTR Variants by Computational Approaches Reveal Their Functional Significance in PRKCI Gene Regulation	research paper	finished	ISI	Q2	2023	10.3390/genes14020247
83	Mohamed Farouk Elsadek, Mohammed Ibrahim Alquraishi	male	Investigating the Avocado (Persea americana) fruit's anti-anxiety potentials in rat models	research paper	finished	ISI	Q2	2023	10.1016/j.jksus.2022.102504
84	Noura Alaliff, Nawaf Alruwaili	female	Sleep Duration, Body Mass Index, and Dietary Behaviour among KSU Students	research paper	finished	ISI	Q1	2023	10.3390/nu15030510
85	Nouf Aljawini	female	High-Risk Lipoprotein(a) Levels in Saudi Women and Its Relationship to Menopause and Adiposity	research paper	finished	ISI	Q1	2023	10.3390/nu15030693
86	Mahmoud Abulmeaty, Dara Aldisi, Adel Alhamdan	male	GLIM Criteria for Assessment of Malnutrition in Saudi Patients with Type 2 Diabetes	research paper	finished	ISI	Q1	2023	10.3390/nu15040897
87	Mohamed Farouk Elsadek	male	Human health risk hazards by heavy metals through consumption of vegetables cultivated by wastewater	research paper	finished	ISI	Q2	2023	10.1016/j.jksus.2022.102467
88	Mohamed Farouk Elsadek, Alia Almoajel	male	Clinical and bacterial periodontal parameters with methylene blue-loaded nanoparticles incorporated in a natural plant-based vehicle for the treatment of Stage III Grade B periodontitis	research paper	finished	ISI	Q3	2023	10.1016/j.pdpdt.2023.103586
89	Mahmoud Abulmeaty, Ali Almajwal, Suhail Razak,	male	Energy Homeostasis-Associated (Enho) mRNA Expression and Energy Homeostasis in the Acute Stress Versus Chronic Unpredictable Mild Stress Rat Models	research paper	finished	ISI	Q2	2023	10.3390/biomedicines11020440

90	Ali Almajwal,	male	Improving the Functionality of Lentil-Casein Protein Complexes through Structural Interactions and Water Kefir-Assisted Fermentation	research paper	finished	ISI	Q2	2023	10.3390/fermentation9020194
91	Sara Al-Musharaf, Ghadeer Aljuraiban	Female	Serum Vitamin D Level and Gut Microbiota in Women	research paper	finished	ISI	Q2	2023	10.3390/healthcare11030351
92	Ali Almajwal	male	Improving the Functionality of Lentil-Casein Protein Complexes through Structural Interactions and Water Kefir-Assisted Fermentation	research paper	finished	ISI	Q2	2023	10.3390/fermentation9020194
93	Reem Alsukait	Female	A scoping review on the impact of the COVID-19 pandemic on physical activity and sedentary behavior in Saudi Arabia	research paper	finished	ISI	Q2	2023	10.1186/s12889-023-15422-3
94	Nawaf Alruwaili	male	Investigating the Effect of Pulicaria jacobinifera as a Natural Feed Additive on the Growth Performance, Blood Biochemistry, Immunological Response, and Cecal Microbiota of Broiler Chickens	research paper	finished	ISI	Q1	2023	10.3390/ani13061116
95	Madhawi Aldhwayan	Female	The efficacy of PSLP-Charolles on appetite parameters, gastric emptying, food preference and taste among adults with obesity: Systematic review of randomized controlled trials	research paper	finished	ISI	Q3	2023	10.2147/DMSO.S387116
96	Ghadeer Aljuraiban	Female	Lifestyle Score and Risk of Hypertension in the Airwave Health Monitoring Study of British Police Force Employees	research paper	finished	ISI	Q1	2023	10.3390/ijerph20054029
97	Sara Al-Musharaf	Female	The association between FokI vitamin D receptor polymorphisms with metabolic syndrome among pregnant Arab women (vol 13, 844472, 2022)	research paper	finished	ISI	Q1	2023	10.3389/fendo.2023.1200121
98	Ghadeer Aljuraiban, Madhawi Aldhwayan, Sara Al-Musharaf	Female	Shared and Distinct Gut Microbial Profiles in Saudi Women with Metabolically Healthy and Unhealthy Obesity	research paper	finished	ISI	Q2	2023	10.3390/microorganisms11061430
99	Noura AlAfif, Dara AlDisi	Female	Manual and Application-Based Carbohydrate Counting and Glycemic Control in Type 1 Diabetes Subjects: A Narrative Review	research paper	finished	ISI	Q2	2023	10.3390/healthcare11070934
100	Khalid Aldubayan	male	Validity and Consistency of the Arabic Version of the Eating Disorder Examination Questionnaire (EDE-Q) among Saudi Adults	research paper	finished	ISI	Q2	2023	10.3390/healthcare11071052
101	Ali Almajwal	male	Analysis of sperm chromatin packaging and reproductive biomarker to evaluate the consequence of advanced male age	research paper	finished	ISI	Q1	2023	10.3389/fendo.2023.1092603
102	Chandramohan Govindasamy, Khalid Al-Numair, Mohammed Alsaif	male	Characterization, Antimicrobial and Anticancer Properties of Palladium Nanoparticles Biosynthesized Routed Through Bacillus sp	research paper	finished	ISI	Q2	2023	10.1007/s10876-023-02435-6

103	Mahmoud Abulmeaty, Ali Almajwal, Suhail Razak, Dara Aldisi, Ghadeer Aljuraiban, Yara Alshukati, Zeid Aldogheiri	male	Gastric Myoelectric Activity and Body Composition Changes during Weight Loss via Sleeve Gastrectomy and Lifestyle Modification: Prospective Cohort Study	research paper	finished	ISI	Q2	2023	10.3390/healthcare11081105
104	Mahmoud Abulmeaty, Khalid Al-Numair, Suhail Razak,	male	Inflammatory Cytokines, Redox Status, and Cardiovascular Diseases Risk after Weight Loss via Bariatric Surgery and Lifestyle Intervention	research paper	finished	ISI	Q3	2023	10.3390/medicina59040751
105	Iman Bindayel	Female	Correlation of Plasma 25(OH)D-3 and Vitamin D Binding Protein Levels with COVID-19 Severity and Outcome in Hospitalized Patients	research paper	finished	ISI	Q1	2023	10.3390/nu15081818
106	Mahmoud Abulmeaty, Ali Almajwal, Suhail Razak	male	Adipose Tissue Oxidative Stress May Explain Weight Changes In A Chronic Unpredictable Mild Stress Rat Model	research paper	finished	Non ISI	NA	2023	<a href="https://doi.org/10.1016/j.clnesp.2022.09.065">https://doi.org/10.1016/j.clnesp.2022.09.065</a>
107	Mahmoud Abulmeaty	male	Combined Supplementation of Clostridium butyricum and Bifidobacterium infantis Diminishes Chronic Unpredictable Mild Stress-Induced Intestinal Alterations via Activation of Nf- $\kappa$ B Signaling Pathway in Rats	research paper	finished	ISI	Q2	2023	10.3390/ijms24098264
108	Ali Almajwal	male	Comparative Analysis of Stable Gold Nanoparticles Synthesized Using Sonochemical and Reduction Methods for Antibacterial Activity	research paper	finished	ISI	Q2	2023	10.3390/molecules28093931
109	Reem Alsukait	Female	Public policies to increase physical activity and reduce sedentary behavior: a narrative synthesis of reviews of reviews	research paper	finished	ISI	Q3	2023	10.1080/16549716.2023.2194715
110	Waad Alfawaz, Ghadeer Aljuraiban	Female	The relation between dietary zinc and immune status in saudi adults	research paper	finished	ISI	Q2	2023	10.1016/j.heliyon.2023.e15042
111	Ghadeer Aljuraiban, Madhawi Aldhwayan, Sara Al-Musharaf	Female	Metagenomic Shotgun Sequencing Reveals Specific Human Gut Microbiota Associated with Insulin Resistance and Body Fat Distribution in Saudi Women	research paper	finished	ISI	Q2	2023	10.3390/biom13040640
112	Suhail Razak,	male	Evaluation of different treatment modalities on the efficacy of hydroxypropyl Guar (HP-Guar) formulation on tear film stability (TFS) in subjects exposed to adverse environmental conditions	research paper	finished	ISI	Q3	2023	10.1186/s12886-023-02977-3
113	Chandramohan Govindasamy	male	Recovering biogas and nutrients via novel anaerobic co-digestion of pre-treated water hyacinth for the enhanced biogas production	research paper	finished	ISI	Q1	2023	10.1016/j.envres.2023.116216
114	Ali Almajwal	male	Royal jelly mediates fibrotic signaling, collagen cross-linking and cell proliferation in cardiac fibroblasts	research paper	finished	ISI	Q1	2023	10.1016/j.biopha.2023.114922
115	Dara Aldisi	Female	Muscle Wasting among Hospitalized Children: A Narrative Review of the Feasibility and Accuracy of Diagnostic Methods	research paper	finished	ISI	Q2	2023	10.3390/children10050795

116	Chandramohan Govindasamy	male	Effect of hydrophobicity and size of the ligands on the intercalative binding interactions of some metallo-surfactants containing $\pi$ -conjugated systems with yeast tDNA	research paper	finished	ISI	Q2	2023	10.1080/07391102.2023.2216783
117	Sara Al-Musharaf	Female	Corrigendum: The association between FokI vitamin D receptor polymorphisms with metabolic syndrome among pregnant Arab women	research paper	finished	ISI	Q1	2023	10.3389/fendo.2023.1200121
118	Samah Alageel, Reem Alsukait	Female	Barriers and facilitators to adopting healthier lifestyle among low-income women in Saudi Arabia: A qualitative study	research paper	finished	ISI	Q2	2023	10.1111/hex.13735
119	Chandramohan Govindasamy	male	Protective effects of harmine on Monosodium Iodoacetate-induced Osteoarthritis in rats: In vitro and in vivo studies	research paper	finished	ISI	Q2	2023	10.1016/j.arabjc.2023.104748
120	Madhawi Aldhwayan	Female	Tripeptide gut hormone infusion does not alter food preferences or sweet taste function in volunteers with obesity and prediabetes/diabetes but promotes restraint	research paper	finished	ISI	Q1	2023	10.1111/dom.15028
121	Mohamed Farouk Elsadek	male	Effectiveness of two photodynamic therapy-mediated photodynamic therapy for treating moderate peri-implant infections in type-II diabetes mellitus patients: A randomized clinical trial	research paper	finished	ISI	Q3	2023	10.1016/j.pdpdt.2023.103643
122	Noura Alomair, Samah Alageel	Female	Muslim women's knowledge, views, and attitudes towards sexually transmitted infections in Saudi Arabia: a qualitative study	research paper	finished	ISI	Q2	2023	10.1371/journal.pone.0286822. eCollection 2023
123	Chandramohan Govindasamy, Khalid Al-Numair	male	Proton NMR spectroscopy-based Metabolomics Profiling of Doxorubicin—Silver Nanoparticles for Metabolites Characterization, and Chemical Metabolism in Breast Cancer	research paper	finished	ISI	Q2	2023	10.1016/j.procbio.2023.05.020
124	Ali Almajwal	male	Determination of possible contraceptive potential of methanolic leaf extract of Mentha longifolia L. in adult male rats: a biochemical and histological study (vol 11, 951, 2022)	research paper	finished	ISI	Q3	2023	10.1093/toxres/tfac075
125	Ali Almajwal	male	Pathogenicity of PKC $\gamma$ Genetic Variants—Possible Function as a Non-Invasive Diagnostic Biomarker in Ovarian Cancer	research paper	finished	ISI	Q2	2023	10.3390/genes14010236
126	Nouf Aljawini	Female	Predictive value of arm circumference (AC) and arm muscle circumference (AMC) with cardiovascular risk in healthy and diabetic males	research paper	finished	ISI	Q2	2023	<a href="https://doi.org/10.26355/eurrev_202303_31781">https://doi.org/10.26355/eurrev_202303_31781</a>
127	Ghadeer Aljuraiban	Female	Evaluation of lifestyle scores in relation to blood pressure in young and older adults of the airwave health monitoring study of British police force employees	research paper	finished	ISI	Q1	2023	10.1017/S0029665123000228
128	Adel Alhamdan	male	Exploring the Sociodemographic and Behavioral Status of People Living with Hypercholesterolemia in Saudi Arabia: A Nation-Wide Cross-Sectional Study	research paper	finished	ISI	Q2	2023	10.2147/RMHP.S401989

129	Mohamed F. Farhat, Iftikhar Alam, Dara Aldisi, Mohamed H. Mahmoud, Mahmoud M. A. Abulmouty	male	Designing and validation of an instrument for the assessment of dietary habits, physical activity, sun exposure and sleeping patterns among community-based Saudi adults.	research paper	finished	ISI	Q3	2023	<a href="https://doi.org/10.23751/pn.v25i1.12660">https://doi.org/10.23751/pn.v25i1.12660</a>
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#	Teaching staff		Scientific Activity		Type **	Status ***	Publicati on Date	Journal Rank#	Q	impact f	impact facto
	Name	Gender	Title *	Link to the article					Q	impact factor: 2019	impact factor: 5 years
1	Al-Musharaf, Sara. Aljuraiban,	Female	Al-Musharaf, S., Aljuraiban, G. S., Danish Hussain, S., Alnaami, A. M., Saravanan, P., & Al-Daghri, N. (2020). Low Serum Vitamin B12 Levels Are Associated with Adverse Lipid Profiles in Apparently Healthy Young Saudi Women. <i>Nutrients</i> , 12(8), 2395	<a href="https://www.mdpi.com/2072-6643/12/8/2395/html">https://www.mdpi.com/2072-6643/12/8/2395/html</a>	Research paper	Published	10-Aug	ISI	Q1	4.546	5.089
2	Al-Musharaf, Sara.	Female	Wani, Kaiser; Sabico, Shaun; Alnaami, Abdullah M; Al-Musharaf, Sara; Fouda, Mona A; Turkestani, Iqbal Z; Al-Ajlan, Abdulrahman; Alshingetti, Naemah M; Alokail, Majed S; Al-Daghri, Nasser M. (2020). Early-pregnancy metabolic syndrome and subsequent incidence in gestational diabetes mellitus in Arab women. <i>Frontiers</i> , 11:98.	<a href="https://www.frontiersin.org/articles/10.3389/fendo.2020.00098/full">https://www.frontiersin.org/articles/10.3389/fendo.2020.00098/full</a>	Research paper	Published	27-Feb	ISI	Q2	3.644	3.986
3	Al-Musharaf, Sara. Aljuraiban,	Female	Alshathri, Dalal M; Alhumaimedy, Abeer S; Al-Hudhud, Ghada; Alsaleh, Aseel; Al-Musharaf, Sara; Aljuraiban, Ghadeer S. (2020). Weight Management Apps in Saudi Arabia: Evaluation of Features and Quality. <i>JMIR Publications Inc., Toronto, Canada</i> , 8 (10): e19844.	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7652688/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7652688/</a>	Research paper	Published	26-Oct	ISI	Q1	4.313	5.323
4	Al-Musharaf, Sara.	Female	Ansari, Mohammed Ghouse Ahmed; Sabico, Shaun; Clerici, Mario; Khattak, Malak Nawaz Khan; Wani, Kaiser; Al-Musharaf, Sara; Amer, Osama Emam; Alokail, Majed S; Al-Daghri, Nasser M. (2020). Vitamin D Supplementation Is Associated with Increased Glutathione Peroxidase-1 Levels in Arab Adults with Prediabetes. <i>Antioxidants</i> , 9 (2):118.	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7070325/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7070325/</a>	Research paper	Published	29-Jan	ISI	Q1	5.014	—
5	Al-Musharaf, Sara	Female	Al-Musharaf, S. (2020). Prevalence and Predictors of Emotional Eating among Healthy Young Saudi Women during the COVID-19 Pandemic. <i>Nutrients</i> , 12(10), 2923.	<a href="https://www.mdpi.com/2072-6643/12/10/2923/html">https://www.mdpi.com/2072-6643/12/10/2923/html</a>	Research paper	Published	24-Sep	ISI	Q1	4.546	5.089

6	Alsaif, Mohammed. Al-Numair, Male	Aloud, A. A., Chinnadurai, V., Chandramohan, G., Alsaif, M. A., & Al-Numair, K. S. (2020). Galangin controls streptozotocin-caused glucose homeostasis and reverses glycolytic and gluconeogenic enzyme changes in rats. Archives of physiology and biochemistry, 126(2), 101-106.	<a href="https://www.tandfonline.com/doi/full/10.1080/13813455.2018.1498521?scroll=top&amp;needAccess=true">https://www.tandfonline.com/doi/full/10.1080/13813455.2018.1498521?scroll=top&amp;needAccess=true</a>	Research paper	Published	29-Sep	ISI	Q3	2.575	2.158
7	Al-Numair, Khalid. Al-Sait, Mohammed. Male	Chinnadurai, Veeramani; Al-Numair, Khalid S; Alsaif, Mohammed A. (2020). Fruit-derived core-shell nanospheres. Google patents.	<a href="https://patentscope.wipo.int/search/en/detail.jsf?docId=US300444289&amp;docAn=16656532">https://patentscope.wipo.int/search/en/detail.jsf?docId=US300444289&amp;docAn=16656532</a>	Research paper	Published	04-Aug	Non-ISI			
8	Govindasamy Chandramohan, Male	Muniandy, K., Gothai, S., Tan, W. S., Kumar, S. S., Esa, N. M., Chandramohan, G., ... & Arulselvan, P. (2020). Corrigendum to "In Vitro Wound Healing Potential of Stem Extract of Alternanthera sessilis". Evidence-Based Complementary and Alternative Medicine, 2020.	<a href="https://downloads.hindawi.com/journals/ecam/2020/2705479.pdf">https://downloads.hindawi.com/journals/ecam/2020/2705479.pdf</a>	Research paper	Published	13-Jun	ISI	Q3	1.813	2.179
9	Adel A. Alhamdan, May almua Male	Alshammari, S. A., Alhamdan, A. A., Bindawas, S. M., Al-Amoud, M. M., Al-Orf, S. M., Al-Muammar, M. N., & Calder, P. C. (2020). Assessing the cognitive status of older adults attending primary healthcare centers in Saudi Arabia using the Mini-Mental State Examination. Saudi Medical Journal, 41(12), 1315-1324.	<a href="https://go.gale.com/pis/anonymouse?id=GALE%7CA644698683&amp;sid=googleScholar&amp;v=2.1&amp;it=r&amp;linkaccess=abs&amp;issn=03795284&amp;p=AONE&amp;sw=w">https://go.gale.com/pis/anonymouse?id=GALE%7CA644698683&amp;sid=googleScholar&amp;v=2.1&amp;it=r&amp;linkaccess=abs&amp;issn=03795284&amp;p=AONE&amp;sw=w</a>	Research paper	Published	01-Dec	ISI	Q3	1.195	1.38
10	Adel A. Alhamdan, May almua Male	Alhamdan, A. A., Al-Muammar, M. N., Bindawas, S. M., Alshammari, S. A., Al-Amoud, M. M., & Calder, P. C. (2020). Body composition analysis by bioelectrical impedance and its relationship with nutritional status in older adults: a cross-sectional descriptive study. Progress in Nutrition.	<a href="https://www.researchgate.net/profile/Adel-Alhamdan/publication/346332146_Body_composition_analysis_by_bioelectrical_impedance_and_its_relationship_with_nutrition">https://www.researchgate.net/profile/Adel-Alhamdan/publication/346332146_Body_composition_analysis_by_bioelectrical_impedance_and_its_relationship_with_nutrition</a>	Research paper	Published	21-Nov	ISI	Q4	0.344	0.351
11	Elsadek, Mohamed Farouk, Ba Male	Elsadek, M. F., Ahmed, B. M., Alkhawtani, D. M., & Siddiqui, A. Z. (2020). A comparative clinical, microbiological and glycemic analysis of photodynamic therapy and Lactobacillus reuteri in the treatment of chronic periodontitis in type-2 diabetes mellitus patients. Photodiagnosis and photodynamic therapy, 29, 101629.	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1572100019305745">https://www.sciencedirect.com/science/article/abs/pii/S1572100019305745</a>	Research paper	Published	01-Mar	ISI	Q3	2.894	2.874

12	Badreldin A. Mohammed	Male	Al-Khureif, A. A., Mohamed, B. A., Siddiqui, A. Z., Hashem, M., Khan, A. A., & Divakar, D. D. (2020). Clinical, host-derived immune biomarkers and microbiological outcomes with adjunctive photochemotherapy compared with local antimicrobial therapy in the treatment of peri-implantitis in cigarette smokers. <i>Photodiagnosis and photodynamic therapy</i> , 30, 101684.	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1572100020300375">https://www.sciencedirect.com/science/article/abs/pii/S1572100020300375</a>	Research paper	Published	09-Feb	ISI	Q3	2.894	2.874
13	Badreldin A. Mohammed	Male	Khan, A. A., AlKhureif, A. A., Mohamed, B. A., & Bautista, L. S. (2020). Enhanced mechanical properties are possible with urethane dimethacrylate-based experimental restorative dental composite. <i>Materials Research Express</i> , 7(10), 105307.	<a href="https://iopscience.iop.org/article/10.1088/2053-1591/abbf7f/meta">https://iopscience.iop.org/article/10.1088/2053-1591/abbf7f/meta</a>	Research paper	Published	16-Oct	ISI	Q3	1.929	1.783
14	Badreldin A. Mohammed. Moh	Male	Mohamed, B. A., Mahfouz, M. S., & Badr, M. F. (2020). Physical activity and its associated factors in females with type 2 diabetes in Riyadh, Saudi Arabia. <i>Plos one</i> , 15(10), e0239905.	<a href="https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0239905">https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0239905</a>	Research paper	Published	01-Oct	ISI	Q2	2.74	3.227
15	Elsadek, Mohamed Farouk. Ba	Male	Elsadek, M. F., Ahmed, B. M., & Eskandrani, R. M. (2020). Level of pain intensity, cytokine profiling and microbial load after photodynamic therapy in acute severe pericoronitis. <i>Photodiagnosis and Photodynamic Therapy</i> , 31, 101830.	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1572100020301848">https://www.sciencedirect.com/science/article/abs/pii/S1572100020301848</a>	Research paper	Published	05-Jun	ISI	Q3	2.894	2.874
16	Elsadek, Mohamed Farouk. Ba	Male	Zeweil, M. M., Sadek, K. M., Elsadek, M. F., Mahmoud, S. F., Ahmed, B. M., & Khafaga, A. F. (2020). Sidr honey abrogates the oxidative stress and downregulates the hyaluronic acid concentration and gene expression of TGF $\beta$ 1 and COL1a1 in rat model of thioacetamide induced hepatic fibrosis. <i>Animal Science Journal</i> , 91(1), e13434.	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/asi.13434">https://onlinelibrary.wiley.com/doi/full/10.1111/asi.13434</a>	Research paper	Published	21-Jul	ISI	Q2	1.399	1.479
17	Elsadek, Mohamed Farouk. Ba	Male	Abo Ghanima, M. M., Elsadek, M. F., Taha, A. E., El-Hack, A., Mohamed, E., Alagawany, M., ... & El-Sabrou, K. (2020). Effect of housing system and rosemary and cinnamon essential oils on layers performance, egg quality, haematological traits, blood chemistry, immunity, and antioxidant. <i>Animals</i> , 10(2), 245	<a href="https://www.mdpi.com/2076-2615/10/2/245">https://www.mdpi.com/2076-2615/10/2/245</a>	Research paper	Published	04-Feb	ISI	Q1	2.323	—

18	Elsadek, Mohamed Farouk. Ba	Male	El-Saadony, M. T., Elsadek, M. F., Mohamed, A. S., Taha, A. E., Ahmed, B. M., & Saad, A. M. (2020). Effects of chemical and natural additives on cucumber juice's quality, shelf life, and safety. <i>Foods</i> , 9(5), 639.	<a href="https://res.mdpi.com/d_attachment/foods/foods-09-00639/article_deploy/foods-09-00639-v2.pdf">https://res.mdpi.com/d_attachment/foods/foods-09-00639/article_deploy/foods-09-00639-v2.pdf</a>	Research paper	Published	15-May	ISI	Q1	4.092	————
19	Elsadek, Mohamed Farouk. Ba	Male	Elsadek, M. F., Ahmed, B. M., Eskandrani, R. M., & Fahmy, T. S. (2020). Clinical and Microbiological Outcomes of Topical Aloe Vera Gel vs. Photochemotherapy as an Adjunct to Non-surgical Periodontal Treatment in Periodontitis. <i>Planta Medica International Open</i> , 7(03), e100-e105.	<a href="https://www.thieme-connect.com/products/ejournals/pdf/10.1055/a-1159-0738.pdf">https://www.thieme-connect.com/products/ejournals/pdf/10.1055/a-1159-0738.pdf</a>	Research paper	Retracted	15-Apr	Non-ISI			
20	Badreldin A. Mohammed	Male	Al-Khureif, A. A., Mohamed, B. A., Siddiqui, A. Z., Khan, A. A., & Divakar, D. D. (2020). Repeated application of photodynamic and antibiotic therapy as an adjunct to root surface debridement in patients with grade C and stage III or IV aggressive periodontitis. <i>Photodiagnosis and photodynamic therapy</i> , 29, 101610.	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1572100019305563">https://www.sciencedirect.com/science/article/abs/pii/S1572100019305563</a>	Research paper	Published	01-Mar	ISI	Q3	2.894	2.874
21	Badreldin A. Mohammed	Male	Al-Khureif, A. A., Mohamed, B. A., Al-Shehri, A. M., Khan, A. A., & Divakar, D. D. (2020). Bond assessment of resin modified glass ionomer cement to dentin conditioned with photosensitizers, laser and conventional regimes. <i>Photodiagnosis and photodynamic therapy</i> , 30, 101795.	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1572100020301496">https://www.sciencedirect.com/science/article/abs/pii/S1572100020301496</a>	Research paper	Published	01-Jun	ISI	Q3	2.894	2.874
22	Badreldin A. Mohammed. Moh	Male	Mohamed, B. A., Mahfouz, M. S., & Badr, M. F. (2020). Food selection under stress among undergraduate students in Riyadh, Saudi Arabia. <i>Psychology research and behavior management</i> , 13, 211.	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7053809/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7053809/</a>	Research paper	Published	28-Feb	ISI	Q2	2.03	————
23	Mohamed F. Farahat	Male	Shbeeb, D. A., Farahat, M. F., & Ismail, H. M. (2020). Micronutrients Analysis of Fresh and Canned "agaricus Bisporus" and "pleurotus Ostreatus" Mushroom Sold in Alexandria Markets, Egypt. <i>International Journal of Nutrition</i> , 5(3), 1.	<a href="https://oap-lifescience.org/article/1285/ijn-20-3221.pdf">https://oap-lifescience.org/article/1285/ijn-20-3221.pdf</a>	Research paper	Published	16-Mar	Non-ISI			

24	Almajwal, Ali	Male	Shabbir, M., Afsar, T., Razak, S., Almajwal, A., & Khan, M. R. (2020). Phytochemical analysis and Evaluation of hepatoprotective effect of Maytenus royleanus leaves extract against anti-tuberculosis drug induced liver injury in mice. Lipids in health and disease, 19(1), 1-15. ISO 690	<a href="https://link.springer.com/content/pdf/10.1186/s12944-020-01231-9.pdf">https://link.springer.com/content/pdf/10.1186/s12944-020-01231-9.pdf</a>	Research paper	Published	16-Mar	ISI	Q3	2.906	2.922
25	Al-Disi, Dara. Almajwal, Ali.	Female	Razak, S., Afsar, T., Al-Disi, D., Almajwal, A., Arshad, M., Alyousef, A. A., & Chowdary, R. A. (2020). GCMS fingerprinting, in vitro pharmacological activities, and in vivo anti-inflammatory and hepatoprotective effect of selected edible herbs from Kashmir valley. Journal of King Saud University-Science, 32(6), 2868-2879.	<a href="https://reader.e Elsevier.com/reader/sd/pii/S1018364720302214?token=FB208878C972528E413B0D10DD7917B60C6565B1A1A3A79A86D4CF5758EBEC8CDE4414DA55">https://reader.e Elsevier.com/reader/sd/pii/S1018364720302214?token=FB208878C972528E413B0D10DD7917B60C6565B1A1A3A79A86D4CF5758EBEC8CDE4414DA55</a>	Research paper	Published	01-Sep	ISI	Q2	3.819	—————
26	Almajwal, Ali	Male	Shaheen, G., Jahan, S., Ain, Q. U., Ullah, A., Afsar, T., Almajwal, A., ... & Razak, S. (2020). Placental endothelial nitric oxide synthase expression and role of oxidative stress in susceptibility to preeclampsia in Pakistani women. Molecular genetics & genomic medicine, 8(1), e1019.	<a href="https://onlinelibrary.wiley.com/doi/full/10.1002/mgg3.1019">https://onlinelibrary.wiley.com/doi/full/10.1002/mgg3.1019</a>	Research paper	Published	05-Mar	ISI	Q3	1.995	—————
27	Abulmeaty, Mahmoud. Almajw	Male	Abulmeaty, M. M. A., BaHamam, A. S., Almajwal, A. M., Aljuraiban, G. S., & Aldosari, M. S. (2020). Impact of the muscle mass and conicity index on the oculometric indicators of drowsiness in patient with narcolepsy. Clinical Nutrition ESPEN, 40, 530-531.	<a href="https://www.researchgate.net/profile/Ahmed-Bahammam/publication/346563234_Impact_of_the_muscle_mass_and_conicity_index_on_the_oculometr">https://www.researchgate.net/profile/Ahmed-Bahammam/publication/346563234_Impact_of_the_muscle_mass_and_conicity_index_on_the_oculometr</a>	Research paper	Published	01-Dec	ISI			
28	Mahmoud M. Abulmeaty. Al-M	Male	Razak, S., Alam, I., Afsar, T., Abulmeaty, M., Almajwal, A., & Jahan, S. (2020). Corrigendum: A Prospective Evaluation of Serum Vitamin D (1, 25 (OH) 2 D3) and Endogenous Sex Hormone Levels in Colorectal Cancer Patients. Frontiers in oncology, 10, 200.	<a href="https://www.frontiersin.org/articles/10.3389/fonc.2020.00200/full">https://www.frontiersin.org/articles/10.3389/fonc.2020.00200/full</a>	Research paper	Published	25-Feb	ISI	Q2	4.848	—————
29	Almajwal, Ali. Abulmeaty, Mah	Male	Almajwal, A. M., Alam, I., Abulmeaty, M., Razak, S., Pawelec, G., & Alam, W. (2020). Intake of dietary advanced glycation end products influences inflammatory markers, immune phenotypes, and antiradical capacity of healthy elderly in a little studied population. Food science & nutrition, 8(2), 1046-1057.	<a href="https://onlinelibrary.wiley.com/doi/full/10.1002/fsn3.1389">https://onlinelibrary.wiley.com/doi/full/10.1002/fsn3.1389</a>	Research paper	Published	10-Jan	ISI	Q3	1.797	—————



36	Almajwal, Ali	Male	Afsar, T., Razak, S., Almajwal, A., Shabbir, M., & Khan, M. R. (2020). Correction to: Evaluating the protective potency of Acacia hydaspica R. Parker on histological and biochemical changes induced by Cisplatin in the cardiac tissue of rats. BMC Complementary Medicine and Therapies, 20(1), 1-1.	<a href="https://bmccomplementarymedtherapies.biomedcentral.com/track/pdf/10.1186/s12906-020-03117-w.pdf">https://bmccomplementarymedtherapies.biomedcentral.com/track/pdf/10.1186/s12906-020-03117-w.pdf</a>	Correction	Published	27-Oct	ISI	Q1	2.833	2.986
37	Almajwal, Ali, Abulmeaty, Mah	Male	Darraj, A. K., Alhussain, M. H., Almajwal, A. M., & Abulmeaty, M. M. A. (2020). Validation of population-specific predictive equations for resting energy expenditure in saudi women. Clinical Nutrition ESPEN, 40, 457.	<a href="https://clinicalnutrition.espen.com/article/S2405-4577(20)30343-0/fulltext">https://clinicalnutrition.espen.com/article/S2405-4577(20)30343-0/fulltext</a>	Research paper	Published	01-Dec	ISI			
38	Almajwal, Ali	Male	Almajwal, A. M., & Alam, I. (2020). Progress in nutrition in cerebral palsy children-A literature review. PROGRESS IN NUTRITION, 22(2), 378-387	<a href="https://www.mattioli1885journals.com/index.php/progressinnutrition/article/view/7929">https://www.mattioli1885journals.com/index.php/progressinnutrition/article/view/7929</a>	Literature review	Published	01-Jun	ISI	Q4	0.344	0.351
39	Almajwal, Ali	Male	Razak, S., Bibi, N., Dar, J. A., Afsar, T., Almajwal, A., Parveen, Z., & Jahan, S. (2020). Correction to: Screening and computational analysis of colorectal associated non-synonymous polymorphism in CTNNB1 gene in Pakistani population. BMC medical genetics, 21(1), 1-1.	<a href="https://link.springer.com/content/pdf/10.1186/s12881-020-0979-4.pdf">https://link.springer.com/content/pdf/10.1186/s12881-020-0979-4.pdf</a>	Correction	Published	24-Feb	ISI	Q4	1.586	1.797
40	Chandramohan Govindasamy	Male	Rengarajan, S., Melanathuru, V., Govindasamy, C., Chinnadurai, V., & Elsadek, M. F. (2020). Antioxidant activity of flavonoid compounds isolated from the petals of Hibiscus rosa sinensis. Journal of King Saud University-Science, 32(3), 2236-2242.	<a href="https://reader.eisevier.com/reader/sd/pii/S1018364720300859?token=26C797FE5B90808E1FAB0D9D821878F4A89D76F309381214F2428651B7A8557FE588A4065AB">https://reader.eisevier.com/reader/sd/pii/S1018364720300859?token=26C797FE5B90808E1FAB0D9D821878F4A89D76F309381214F2428651B7A8557FE588A4065AB</a>	Research paper	Published	04-Mar	ISI	Q2	3.819	—————
41	Al-Momani, Mohammed Mahm	Male	Al-Momani, M. M. (2020). Admission patterns and risk factors linked with neonatal mortality: A hospital-based retrospective study. Pakistan Journal of Medical Sciences, 36(6), 1371.	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7501032/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7501032/</a>	Research paper	Published	September	ISI	Q4	0.754	0.973

42	Al-Momani, Mohammed Mahm	Male	Al-Momani, M. M. (2020). Knowledge, practice and attitude about photodynamic therapy use among practicing nurses: A large scale cross-sectional data on implementation of photodynamic therapy education. Photodiagnosis and photodynamic therapy, 30, 101749.	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1572100020301022">https://www.sciencedirect.com/science/article/abs/pii/S1572100020301022</a>	Research paper	Published	01-Jun	ISI	Q3	2.894	2.874
43	Mahmoud M. Abulmeaty. Ghad	Male	Abulmeaty, M. M., Aljuraiban, G. S., Alaidarous, T. A., & Alkahtani, N. M. (2020). Body composition and the components of metabolic syndrome in type 2 diabetes: the roles of disease duration and glycemic control. Diabetes, metabolic syndrome and obesity: targets and therapy, 13, 1051.	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7147622/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7147622/</a>	Research paper	Published	12-Jul	ISI	Q3	2.842	
44	Ghadeer S. Aljuraiban. Abulme	Female	Alsharif, D. J., Alsharif, F. J., Aljuraiban, G. S., & Abulmeaty, M. (2020). Effect of supplemental parenteral nutrition versus enteral nutrition alone on clinical outcomes in critically ill adult patients: a systematic review and meta-analysis of randomized controlled trials. Nutrients, 12(10), 2968.	<a href="https://res.mdpi.com/d_attachment/nutrients/nutrients-12-02968/article_deploy/nutrients-12-02968-v3.pdf">https://res.mdpi.com/d_attachment/nutrients/nutrients-12-02968/article_deploy/nutrients-12-02968-v3.pdf</a>	Systematic review and meta-analysis		28-Sep	ISI	Q1	4.546	5.089
45	Alfreeh, Leenan. Abulmeaty, M	Female	Alfreeh, L., Abulmeaty, M., Abudawood, M., Aljaser, F., Shivappa, N., Hebert, J. R., ... & Aljuraiban, G. S. (2020). Association between the Inflammatory Potential of Diet and Stress among Female College Students. Nutrients, 12(8), 2389.	<a href="https://www.mdpi.com/2072-6643/12/8/2389/htm">https://www.mdpi.com/2072-6643/12/8/2389/htm</a>	Research paper	Published	10-Aug	ISI	Q1	4.546	5.089
46	Ghadeer S. Aljuraiban. Abulme	Female	Alaidarous, T. A., Alkahtani, N. M., Aljuraiban, G. S., & Abulmeaty, M. (2020). Impact of the Glycemic Control and Duration of Type 2 Diabetes on Vitamin D Level and Cardiovascular Disease Risk. Journal of diabetes research, 2020.	<a href="https://www.hindawi.com/journals/jdr/2020/8431976/">https://www.hindawi.com/journals/jdr/2020/8431976/</a>	Research paper	Published	21-Feb	ISI	Q3	2.965	3.385
47	Alfreeh, Leenah. Abulmeaty, M	Female	Alfreeh, L., Abulmeaty, M., Alam, I., Shivappa, N., Hebert, J., & Aljuraiban, G. (2020). Association between the inflammatory potential of diet and stress relative to inflammatory markers among female college students. Clinical Nutrition ESPEN, 40, 530.	<a href="https://clinicalnutrition.espen.com/article/S2405-4577(20)30558-1/fulltext">https://clinicalnutrition.espen.com/article/S2405-4577(20)30558-1/fulltext</a>	Research paper	Published	01-Dec	ISI			

48	Al-Disi, Dara. Abulmeaty, Mah	Female	Mujlli, G. A., Aldisi, D., & Abulmeaty, M. (2020). Nutrition care process documentation in obese children and adolescents with metabolic syndrome and/or non-alcoholic fatty liver disease in riyadh hospitals. Clinical Nutrition ESPEN, 40, 542-543.	<a href="https://clinicalnutrition.espen.com/article/S2405-4577(20)30597-0/fulltext">https://clinicalnutrition.espen.com/article/S2405-4577(20)30597-0/fulltext</a>	Research paper	Published	01-Dec	ISI				
49	Al-Disi, Dara. Abulmeaty, Mah	Female	Alkhawtani, D. A., Elshafie, M. M., Al-Disi, D. A., Albinmoussa, A. H., Abulmeaty, M. M., & AlHodaib, H. I. (2020). Beneficial effects of an 8-week enteral immunonutrition supplementation on adult Arab patients with pressure ulcers. Clinical Nutrition ESPEN, 40, 628.	<a href="https://clinicalnutrition.espen.com/article/S2405-4577(20)30856-1/fulltext">https://clinicalnutrition.espen.com/article/S2405-4577(20)30856-1/fulltext</a>	Research paper	Published	01-Dec	ISI				
50	Ghadeer S. Aljuraiban. Abulme	Female	Fatima, S., Alwaznah, R., Aljuraiban, G. S., Wasi, S., Abudawood, M., Abulmeaty, M., ... & Aljaser, F. S. (2020). Effect of seminal redox status on lipid peroxidation, apoptosis and DNA fragmentation in spermatozoa of infertile Saudi males. Saudi medical journal, 41(3), 238-246.	<a href="https://fac.ksu.edu.sa/sites/default/files/29_fatima_et_al_2020_s_mj_article.pdf">https://fac.ksu.edu.sa/sites/default/files/29_fatima_et_al_2020_s_mj_article.pdf</a>	Research paper	Published	01-Mar	ISI	Q3	1.195	1.38	
51	Mahmoud M. Abulmeaty	Male	Al-Qahtani, M., Altuwajiri, O., Altaf, M., Al-Enezi, M., Abulmeaty, M., & Javed, R. (2020). Influence of body mass index and weight lifting on bicep brachii muscle and distal bicep tendon stiffness evaluated using ultrasound elastography. BMC Medical Imaging, 20(1), 1-10.	<a href="https://link.springer.com/content/pdf/10.1186/s12880-020-00531-x.pdf">https://link.springer.com/content/pdf/10.1186/s12880-020-00531-x.pdf</a>	Research paper	Published	10-Dec	ISI	Q3	1.792	2.168	
52	Ghadeer S. Aljuraiban. Abulme	Female	Alam, I., Alam, W., Aljuraiban, G. S., Abulmeaty, M., Shivappa, N., & Razak, S. (2020). Nutritional, immunological and antioxidant defense status of outpatients diagnosed with colorectal cancer—a case–control study of the little-studied population. Nutrition and cancer, 72(8), 1307-1320.	<a href="https://www.tandfonline.com/doi/full/10.1080/01635581.2019.1673448?scroll=top&amp;needAccess=true">https://www.tandfonline.com/doi/full/10.1080/01635581.2019.1673448?scroll=top&amp;needAccess=true</a>	Research paper	Published	08-Oct	ISI	Q3	2.363	2.533	
53	Almuammar, May. Abulmeaty,	Female	Almutawa, D. A., Almuammar, M., Elshafie, M. M., Aljuraiban, G. S., Alnafisah, A., & Abulmeaty, M. (2020). Survival and Nutritional Status of Male and Female Heart Transplant Patients Based on the Nutritional Risk Index. Nutrients, 12(12), 3868.	<a href="https://res.mdpi.com/d_attachment/nutrients/nutrients-12-03868/article_deploy/nutrients-12-03868-v2.pdf">https://res.mdpi.com/d_attachment/nutrients/nutrients-12-03868/article_deploy/nutrients-12-03868-v2.pdf</a>	Research paper	Published	17-Dec	ISI	Q1	4.546	5.089	

54	Mahmoud M. Abulmeaty	Male	Aldosari, M. S., Olaish, A. H., Nashwan, S. Z., Abulmeaty, M. M., & BaHammam, A. S. (2020). The effects of caffeine on drowsiness in patients with narcolepsy: a double-blind randomized controlled pilot study. <i>Sleep and Breathing</i> , 24(4), 1675-1684.	<a href="https://link.springer.com/article/10.1007/s11325-020-02065-6">https://link.springer.com/article/10.1007/s11325-020-02065-6</a>	Research paper	Published	26-Mar	ISI	Q3	2.162	2.134
55	Alafif, Noura. Abulmeaty Mahn	Female	Alghafees, G., Alqahtani, A., Alafif, N., Elahmedi, M., & Abulmeaty, M. M. A. (2020). Short-term nutritional outcomes of endoscopic sleeve gastropasty vs laparoscopic sleeve gastrectomy for management of obesity. <i>Clinical Nutrition ESPEN</i> , 40, 543.	<a href="https://clinicalnutrition.espen.com/article/S2405-4577(20)30598-2/fulltext">https://clinicalnutrition.espen.com/article/S2405-4577(20)30598-2/fulltext</a>	Research paper	Published	01-Dec	ISI			
56	Aldubayan, Khalid	Male	Aldubayan, K. (2020). Teachers' perspectives on nutrition education in boys' public high schools in Riyadh, Saudi Arabia. <i>Eastern Mediterranean Health Journal</i> , 26(2).	<a href="https://web.b.ebsconline.com/abstract?direct=true&amp;profile=ehost&amp;scope=site&amp;authType=crawler&amp;jrnl=10203397&amp;AN=141940111&amp;h=bzXXQ%2bi9dC174hrn5EzJnL1b1eT76">https://web.b.ebsconline.com/abstract?direct=true&amp;profile=ehost&amp;scope=site&amp;authType=crawler&amp;jrnl=10203397&amp;AN=141940111&amp;h=bzXXQ%2bi9dC174hrn5EzJnL1b1eT76</a>	Research paper	Published	01-Feb	ISI	Q4	0.678	0.969
57	Chandramohan Govindasamy	Male	ivayasankaravani, C., Deepika, K., Lydia, D. E., Agada, R., Thagriki, D., Govindasamy, C., ... & Kim, H. J. (2020). Profiling the phyto-constituents of Punica granatum fruits peel extract and accessing its in-vitro antioxidant, anti-diabetic, anti-obesity, and angiotensin-converting enzyme inhibitory properties. <i>Saudi Journal of Biological Sciences</i> , 27(12), 3228-3234.	<a href="https://www.sciencedirect.com/science/article/pii/S1319562X20304551">https://www.sciencedirect.com/science/article/pii/S1319562X20304551</a>	Research paper	Published	01-Dec	ISI	Q2	2.802	3.424
58	Chandramohan Govindasamy	Male	Govindaraj, D., Govindasamy, C., & Rajan, M. (2020). Corrigendum to " Binary Functional Porous Multi Mineral-Substituted Apatite Nanoparticles for Reducing Osteosarcoma Colonization and Enhancing Osteoblast Cell Proliferation"[ <i>Mat. Sci. Eng.: C</i> 79 (2017) 875-885]. <i>Materials science &amp; engineering. C, Materials for biological applications</i> , 106, 110328.	<a href="https://reader.elsevier.com/reader/sd/pii/S0928493119338184?token=302AE1C0E03B0F6483046612B368BD18D8F636233AC3850864734D73CF39760A21C0C0BFFD">https://reader.elsevier.com/reader/sd/pii/S0928493119338184?token=302AE1C0E03B0F6483046612B368BD18D8F636233AC3850864734D73CF39760A21C0C0BFFD</a>	Corrigendum	Published	01-Jan	ISI	Q1	5.88	5.364
59	Chandramohan Govindasamy	Male	Govindaraj, D., Govindasamy, C., & Rajan, M. (2020). Binary functional porous multi mineral substituted apatite nanoparticles for reducing osteosarcoma colonization and enhancing osteoblast cell proliferation (vol C 79, pg 875, 2017). <i>MATERIALS SCIENCE &amp; ENGINEERING C-MATERIALS FOR BIOLOGICAL APPLICATIONS</i> , 106.	<a href="http://ir.mkuniversity.ac.in/72/">http://ir.mkuniversity.ac.in/72/</a>	Research paper	Published	18-Mar	ISI	Q1	5.88	5.364

60	Ghadeer S. Aljuraiban	Female	Aljuraiban, G. S., Pertiwi, K., Stamler, J., Chan, Q., Geleijnse, J. M., Van Horn, L., ... & INTERMAP Research Group. (2020). Potato consumption, by preparation method and meal quality, with blood pressure and body mass index: The INTERMAP study. <i>Clinical Nutrition</i> , 39(10), 3042-3048.	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0261561420300121">https://www.sciencedirect.com/science/article/abs/pii/S0261561420300121</a>	Research paper	Published	01-Oct	ISI	Q1	6.36	6.28
61	Ghadeer S. Aljuraiban	Female	Aljuraiban, G. S., Gibson, R., Oude Griep, L. M., Okuda, N., Steffen, L. M., Van Horn, L., & Chan, Q. (2020). Perspective: the application of a priori diet quality scores to cardiovascular disease risk—a critical evaluation of current scoring systems. <i>Advances in Nutrition</i> , 11(1), 10-24.	<a href="https://academic.oup.com/advances/article/11/1/10/5519797?login=true">https://academic.oup.com/advances/article/11/1/10/5519797?login=true</a>	Research paper	Published	18-Jun	ISI	Q1	7.265	9.218
62	Ghadeer S. Al-juraiban. Sultan	Female	Alkhalidi, G., Aljuraiban, G. S., Alhurishi, S., De Souza, R., Lamahewa, K., Lau, R., & Alshaikh, F. (2020). Perceptions Towards COVID-19 and Adoption of Preventive Measures Among the Public in Saudi Arabia: A Cross Sectional Study.	<a href="https://assets.researchsquare.com/files/rs-87494/v1/0433dc9a-4822-406b-929d-ef8954e53dbe.pdf">https://assets.researchsquare.com/files/rs-87494/v1/0433dc9a-4822-406b-929d-ef8954e53dbe.pdf</a>	Research paper	Published	12-Jul	Non-ISI			
63	Ghadeer S. Aljuraiban.	Female	Posma, Joram M., Isabel Garcia-Perez, Gary Frost, Ghadeer S. Aljuraiban, Queenie Chan, Linda Van Horn, Martha Daviglius et al. "Nutriome–metabolome relationships provide insights into dietary intake and metabolism." <i>Nature food</i> 1, no. 7 (2020): 426-436.	<a href="https://www.nature.com/articles/s43016-020-0093-y">https://www.nature.com/articles/s43016-020-0093-y</a>	Research paper	Published	22-Jun	ISI			
64	Ghadeer S. Aljuraiban	Female	Aljuraiban, Ghadeer, Queenie Chan, Rachel Gibson, Jeremiah Stamler, Martha L. Daviglius, Alan R. Dyer, Katsuyuki Miura et al. "Association between plant-based diets and blood pressure in the INTERMAP study." (2020).	<a href="https://www.repository.cam.ac.uk/bitstream/handle/1810/311723/1367%20-%20bminph-2020-000077.full.pdf?sequence=1">https://www.repository.cam.ac.uk/bitstream/handle/1810/311723/1367%20-%20bminph-2020-000077.full.pdf?sequence=1</a>	Research paper	Published	28-May	Non-ISI			
65	Al-Disi, Dara	Female	Ansari, M. G. A., Hussain, S. D., Wani, K. A., Yakout, S. M., Al-Disi, D., Alokail, M. S., ... & Al-Daghri, N. M. (2020). Influence of bone mineral density in circulating adipokines among postmenopausal Arab women. <i>Saudi journal of biological sciences</i> , 27(1), 374-379.	<a href="https://www.sciencedirect.com/science/article/pii/S1319562X19302013">https://www.sciencedirect.com/science/article/pii/S1319562X19302013</a>	Research paper	Published	01-Jan	ISI	Q2	2.802	3.424

66	Al-Disi, Dara	Female	Al-Daghri, N. M., Yakout, S., Aljohani, N., Al-Saleh, Y., Al-Attas, O. S., Reginster, J. Y., ... & Alokail, M. S. (2020). Vitamin D Status and its correlation with Parathyroid Hormone level among population in Riyadh, Saudi Arabia. <i>Journal of King Saud University-Science</i> , 32(3), 2016-2019.	<a href="https://reader.elsevier.com/reader/sd/pii/S1018364720300513?token=B6E27053A69114305A1208778492EC3553A279F4FE412B6B1AD7470E5ED07DB34BD9CBB2A6">https://reader.elsevier.com/reader/sd/pii/S1018364720300513?token=B6E27053A69114305A1208778492EC3553A279F4FE412B6B1AD7470E5ED07DB34BD9CBB2A6</a>	Research paper	Published	01-Apr	ISI	Q2	3.819	—
67	Al-Disi, Dara	Female	Al-Disi, D., Ansari, M. G. A., Sabico, S., Wani, K., Hussain, S. D., Elshafie, M. M., ... & Al-Daghri, N. M. (2020). High glucose load and endotoxemia among overweight and obese Arab women with and without diabetes: An observational study. <i>Medicine</i> , 99(46).	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7668447/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7668447/</a>	Research paper	Published	13-Nov	ISI	Q3	1.552	1.998
68	Al-sadhan, Samaher. Al-Disi, Dara	Female	Alsadhan, Samaher F., Sobhy M. Yakout, Syed D. Hussain, Dara Al-Disi, Yousef M. Al-Saleh, and Nasser M. Al-Daghri. "Associations of dietary vitamin K and bone markers in adult Saudi females." <i>Journal of King Saud University-Science</i> 32, no. 5 (2020): 2641-2645.	<a href="https://reader.elsevier.com/reader/sd/pii/S1018364720301828?token=98C741FC84B1AA89B7506EBEF1A93F46C3E6D655F424DE6F80FE6BD7A191DE554B067E087">https://reader.elsevier.com/reader/sd/pii/S1018364720301828?token=98C741FC84B1AA89B7506EBEF1A93F46C3E6D655F424DE6F80FE6BD7A191DE554B067E087</a>	Research paper	Published	01-Jul	ISI	Q2	3.819	—
69	Okla, Meshail	Female	Okla, M., & Kassem, M. (2020). Thermogenic Potentials of Bone Marrow Adipocytes. <i>Bone</i> , 115658.	<a href="https://www.sciencedirect.com/science/article/abs/pii/S8756328220304385">https://www.sciencedirect.com/science/article/abs/pii/S8756328220304385</a>	Research paper	Published	Available o	ISI	Q2	4.147	4.349
70	Okla, Meshail	Female	Benabdelkamel, H., Alamri, H., Okla, M., Masood, A., Abdel Jabar, M., Alanazi, I. O., ... & Abdel Rahman, A. M. (2020). Serum-based proteomics profiling in adult patients with cystic fibrosis. <i>International journal of molecular sciences</i> , 21(19), 7415.	<a href="https://www.mdpi.com/1422-0067/21/19/7415/html">https://www.mdpi.com/1422-0067/21/19/7415/html</a>	Research paper	Published	08-Oct	ISI	Q1	4.556	4.653
71	Okla, Meshail	Female	Ali, D., Chen, L., Kowal, J. M., Okla, M., Manikandan, M., AlShehri, M., ... & Alfayez, M. (2020). Resveratrol inhibits adipocyte differentiation and cellular senescence of human bone marrow stromal stem cells. <i>Bone</i> , 133, 115252.	<a href="https://www.sciencedirect.com/science/article/abs/pii/S8756328220300326">https://www.sciencedirect.com/science/article/abs/pii/S8756328220300326</a>	Research paper	Published	01-Apr	ISI	Q2	4.147	4.349

72	Okla, Meshail	Female	Okla, M., Al Madani, J. O., Chung, S., & Alfayez, M. (2020). Apigenin Reverses Interleukin 1 $\beta$ Induced Suppression of Adipocyte Browning via COX2/PGE2 Signaling Pathway in Human Adipocytes. <i>Molecular nutrition &amp; food research</i> , 64(1), 1900925.	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/mnfr.201900925">https://onlinelibrary.wiley.com/doi/abs/10.1002/mnfr.201900925</a>	Research paper	Published	01-Jan	ISI	Q1	5.309	5.319
73	Al-sukait, Reem	Female	Alsukait, R., Bleich, S., Wilde, P., Singh, G., & Folta, S. (2020). Sugary drink excise tax policy process and implementation: Case study from Saudi Arabia. <i>Food Policy</i> , 90, 101789.	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0306919219306116">https://www.sciencedirect.com/science/article/abs/pii/S0306919219306116</a>	Research paper	Published	01-Jan	ISI	Q1	4.189	5.341
74	Al-sukait, Reem	Female	Popkin, B. M., Du, S., Green, W. D., Beck, M. A., Algaith, T., Herbst, C. H., ... & Shekar, M. (2020). Individuals with obesity and COVID 19: A global perspective on the epidemiology and biological relationships. <i>Obesity Reviews</i> , 21(11), e13128. ISO 690	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/obr.13128">https://onlinelibrary.wiley.com/doi/full/10.1111/obr.13128</a>	Research paper	Published	26-Aug	ISI	Q1	7.31	9.768
75	Al-sukait, Reem	Female	Alsukait, R., Wilde, P., Bleich, S. N., Singh, G., & Folta, S. C. (2020). Evaluating Saudi Arabia's 50% carbonated drink excise tax: Changes in prices and volume sales. <i>Econ Hum Biol</i> , 38(100868), 10-1016.	<a href="https://www.researchgate.net/profile/Reem-Alsukait/publication/339968547_Evaluating_Saudi_Arabia's_50_carbonated_drink_excise_tax_Changes_in_prices_and_volume_sales/fulltext.html">https://www.researchgate.net/profile/Reem-Alsukait/publication/339968547_Evaluating_Saudi_Arabia's_50_carbonated_drink_excise_tax_Changes_in_prices_and_volume_sales/fulltext.html</a>	Research paper	Published	01-Aug	ISI	Q2	1.876	2.252
76	Al-moajel, Alia	Female	Al Jasser, B., & Almoajel, A. (2020). Adopting the Triple Aim Framework in the Saudi Healthcare System: A Delphi Study. <i>Risk Management and Healthcare Policy</i> , 13, 2189.	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7585547/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7585547/</a>	Research paper	Published	12-Jul	ISI	Q2	2.429	
77	Al-moajel, Alia	Female	Almoajel, A. (2020). Quality of Palliative Care: Perspective of Healthcare Providers at a Tertiary Hospital in Riyadh, Saudi Arabia. <i>Journal of religion and health</i> , 1-16.	<a href="https://link.springer.com/article/10.1007%2Fs10943-020-00998-6">https://link.springer.com/article/10.1007%2Fs10943-020-00998-6</a>	Research paper	Published	17-Feb	ISI	Q4	1.162	1.27

78	Sultana A. Alhurishi	Female	Alhraiwil, N. J., AlShlash, N. K., Amer, S. A., Alhurishi, S. A., Nahhas, M. A., & Al-Shroby, W. A. (2020). Promoting Safe Sunlight Exposure among School Students in Saudi Arabia: A National Comparative Study. <i>Journal of Health Informatics in Developing Countries</i> , 14(1).	<a href="https://jhdc.org/index.php/jhdc/article/download/261/286">https://jhdc.org/index.php/jhdc/article/download/261/286</a>	Research paper	Published	18-May	Non-ISI				
79	Sultana A. Alhurishi	Female	Al-Wathinani, A., Hertelendy, A. J., Alhurishi, S., Mobraad, A., Alhazmi, R., Altuwajri, M., ... & Goniewicz, K. (2020). Increased Emergency Calls during the COVID-19 Pandemic in Saudi Arabia: A National Retrospective Study. <i>Healthcare</i> 2021, 9, 14.	<a href="https://www.mdpi.com/2227-9032/9/1/14">https://www.mdpi.com/2227-9032/9/1/14</a>	Research paper	Published	24-Dec	Non-ISI				

		Program	CLN									
		Year	2021									
#	Teaching staff	Scientific Activity										
	Name	Gender	Title *	Link to the article	Type **	Status ***	Date of publication	Journal Rank#	Q	impact factor 2019	impact factor for 5 years	
1	Al-Musharaf, Sara	Female	Al-Musharaf, S., McTernan, P. G., Hussain, S. D., Aleisa, K. A., Alnaami, A. M., Wani, K., ... & Al-Daghri, N. (2021). Prevalence and Indicators of Vitamin B12 Insufficiency among Young Women of Childbearing Age. <i>International Journal of Environmental Research and Public Health</i> , 18(1), 1.	<a href="https://www.mdpi.com/1660-4601/18/1/1/htm">https://www.mdpi.com/1660-4601/18/1/1/htm</a>	Research paper	Published	22-Dec	ISI	Q1 in	2.849	3.127	
2	Al-Musharaf, Sara	Female	Al-Musharaf, S., Sabico, S., Hussain, S. D., Al-Tawashi, F., AlWaily, H. B., Al-Daghri, N. M., & McTernan, P. (2021). Inflammatory and Adipokine Status from Early to Midpregnancy in Arab Women and Its Associations with Gestational Diabetes Mellitus. <i>Disease Markers</i> , 2021	<a href="https://www.hindawi.com/journals/dm/2021/8862494/">https://www.hindawi.com/journals/dm/2021/8862494/</a>	Research paper	Published	23-Jan	ISI	Q3	2.738	2.903	
3	Al-Musharaf, Sara.	Female	Al-Musharaf, S., Alabdulaaly, A., Bin Mujalli, H., Alshehri, H., Alajaji, H., Bogis, R., ... & Al-Daghri, N. (2021). Sleep Quality Is Associated with Vitamin B12 Status in Female Arab Students. <i>International journal of environmental research and public health</i> , 18(9), 4548	<a href="https://www.mdpi.com/1660-4601/18/9/4548/htm">https://www.mdpi.com/1660-4601/18/9/4548/htm</a>	Research paper	Published	25-Apr	ISI	Q1 in	2.849	3.127	

4	Al-saif, Mohammed	Male	AlJishi, J. M., Alhajaj, A. H., Alkhabbaz, F. L., AlAbduljabar, T. H., Alsaif, A., Alsaif, H., ... & Al-Tawfiq, J. A. (2021). Clinical characteristics of asymptomatic and symptomatic COVID-19 patients in the Eastern Province of Saudi Arabia. Journal of infection and public health, 14(1), 6-11.	<a href="https://reader.elsevier.com/reader/sd/pii/S1876034120307395?token=8C0ECBEAF3A38851FF5B2AD550AD51873213364BDA6A1E2EC3EE8E2D8ED39CCCEAC4E088">https://reader.elsevier.com/reader/sd/pii/S1876034120307395?token=8C0ECBEAF3A38851FF5B2AD550AD51873213364BDA6A1E2EC3EE8E2D8ED39CCCEAC4E088</a>	Research paper	Published	01-Jan	ISI	Q3	2.447	2.467
5	Elsadek, Mohamed Farouk. Ba	Male	Elsadek, M. F., El-Din, M. M. E., & Ahmed, B. M. (2021). Evaluation of anticarcinogenic and antioxidant properties of Eruca sativa extracts versus Ehrlich ascites carcinoma in mice. Journal of King Saud University-Science, 33(4), 101435.	<a href="https://reader.elsevier.com/reader/sd/pii/S1018364721000963?token=4B0B09B569C04263C4368E1D6B2745CE385A732798ED861C2E09FE1CC9813D5283651B47E8">https://reader.elsevier.com/reader/sd/pii/S1018364721000963?token=4B0B09B569C04263C4368E1D6B2745CE385A732798ED861C2E09FE1CC9813D5283651B47E8</a>	Research paper	Published	01-Jun	ISI	Q2	3.819	
6	Badreldin A. Mohammed	Male	Swelum, A., Abdelnour, S. A., Hashem, N. M., Hussien, E. O., Alhotan, R., Taha, A. E. S., ... & Mohamed, E. (2021). The Impact of Beneficial Bacillus Species on Animal Health and Production. Frontiers in Veterinary Science, 8, 120.	<a href="https://scholar.google.com/scholar?hl=ar&amp;as_sdt=0%2C5&amp;q=Swelum%2C+A.%2C+Abdelnour%2C+S.+A.%2C+Hashem%2C+N.+M.%2C+Hussien%2C+E.+O.%2C+Alh">https://scholar.google.com/scholar?hl=ar&amp;as_sdt=0%2C5&amp;q=Swelum%2C+A.%2C+Abdelnour%2C+S.+A.%2C+Hashem%2C+N.+M.%2C+Hussien%2C+E.+O.%2C+Alh</a>	Research paper	Published	13-Jul	ISI	Q1	2.245	
7	Elsadek, Mohamed Farouk. Ba	Male	Al Jahdaly, B. A., Elsadek, M. F., Ahmed, B. M., Farahat, M. F., Taher, M. M., & Khalil, A. M. (2021). Outstanding Graphene Quantum Dots from Carbon Source for Biomedical and Corrosion Inhibition Applications: A Review. Sustainability, 13(4), 2127.	<a href="https://www.mdpi.com/2071-1050/13/4/2127/html">https://www.mdpi.com/2071-1050/13/4/2127/html</a>	Review	Published	17-Feb	ISI	Q3	2.576	2.798
8	Elsadek, Mohamed Farouk. Ba	Male	El-Shabasy, R. M., Elsadek, M. F., Ahmed, B. M., Farahat, M. F., Moseh, K. M., & Taher, M. M. (2021). Recent Developments in Carbon Quantum Dots: Properties, Fabrication Techniques, and Bio-Applications. Processes, 9(2), 388.	<a href="https://res.mdpi.com/d_attachment/processes/processes-09-00388/article_deploy/processes-09-00388-v2.pdf">https://res.mdpi.com/d_attachment/processes/processes-09-00388/article_deploy/processes-09-00388-v2.pdf</a>	Research paper	Published	20-Feb	ISI	Q2	2.753	
9	Farahat, Mohamed	Male	Farahat, M. (2021). Egypt Digital Rights Landscape Report. Digital Rights in Closing Civic Space: Lessons from Ten African Countries.	<a href="https://opendocs.ids.ac.uk/opendocs/bitstream/handle/20.500.12413/15964/Digital_Rights_in_Closing_Civic_Space_Lessons_from_Ten_African_Countries.pdf?sequence">https://opendocs.ids.ac.uk/opendocs/bitstream/handle/20.500.12413/15964/Digital_Rights_in_Closing_Civic_Space_Lessons_from_Ten_African_Countries.pdf?sequence</a>	Landscape Report	Published	01-Feb	Non-ISI			

10	Mahmoud M. Abulmeaty. Ali A	Male	Razak, S., Afsar, T., Bidi, N., Abulmeaty, M., Qamar, W., Almajwal, A., ... & Bhat, M. A. (2021). Molecular docking, pharmacokinetic studies, and in vivo pharmacological study of indole derivative 2-(5-methoxy-2-methyl-1H-indole-3-yl)-N'-(E)-(3-nitrophenyl) methylidene] acetohydrazide as a promising chemoprotective agent against cisplatin induced organ damage. <i>Scientific reports</i> , 11(1), 1-23	<a href="https://www.nature.com/articles/s41598-021-84748-y">https://www.nature.com/articles/s41598-021-84748-y</a>	Research paper	Published	18-Mar	ISI	Q1	3.998	4.576
11	Aldisi, Dara. Ali Almajwal	Female	Ullah, H., Ullah, F., Rehman, O., Jahan, S., Afsar, T., Al-Disi, D., ... & Razak, S. (2021). Chronic exposure of bisphenol S (BPS) affect hypothalamic-pituitary-testicular activities in adult male rats: possible in estrogenic mode of action. <i>Environmental Health and Preventive Medicine</i> , 26(1), 1-11.	<a href="https://link.springer.com/content/pdf/10.1186/s12199-021-00954-0.pdf">https://link.springer.com/content/pdf/10.1186/s12199-021-00954-0.pdf</a>	Research paper	Published	07-Mar	ISI	Q1 in S	2.71	2.223
12	Almajwal, Ali. Abulmeaty, Mah	Male	Perveen, K., Husain, F. M., Qais, F. A., Khan, A., Razak, S., Afsar, T., ... & Abulmeaty, M. (2021). Microwave-Assisted Rapid Green Synthesis of Gold Nanoparticles Using Seed Extract of <i>Trachyspermum ammi</i> : ROS Mediated Biofilm Inhibition and Anticancer Activity. <i>Biomolecules</i> , 11(2), 197.	<a href="https://res.mdpi.com/d_attachment/biomolecules/biomolecules-11-00197/article_deploy/biomolecules-11-00197-v2.pdf">https://res.mdpi.com/d_attachment/biomolecules/biomolecules-11-00197/article_deploy/biomolecules-11-00197-v2.pdf</a>	Research paper	Published	30-Jan	ISI	Q2	4.082	—————
13	Almajwal, Ali. Abulmeaty, Mah	Male	Akkam, Y., Rababah, T., Costa, R., Almajwal, A., Feng, H., Laborde, J. E. A., ... & Razak, S. (2021). Pea Protein Nanoemulsion Effectively Stabilizes Vitamin D in Food Products: A Potential Supplementation during the COVID-19 Pandemic. <i>Nanomaterials</i> , 11(4), 887.	<a href="https://res.mdpi.com/d_attachment/nanomaterials/nanomaterials-11-00887/article_deploy/nanomaterials-11-00887.pdf">https://res.mdpi.com/d_attachment/nanomaterials/nanomaterials-11-00887/article_deploy/nanomaterials-11-00887.pdf</a>	Research paper	Published	31-Mar	ISI	Q2	4.324	4.514
14	Elsadek, Mohamed Farouk	Male	Abou-Kassem, D. E., Elsadek, M. F., Abdel-Woneim, A. E., Mahgoub, S. A., Elaraby, G. M., Taha, A. E., ... & Ashour, E. A. (2021). Growth, carcass characteristics, meat quality, and microbial aspects of growing quail fed diets enriched with two different types of probiotics ( <i>Bacillus toyonensis</i> and <i>Bifidobacterium bifidum</i> ). <i>Poultry science</i> , 100(1), 84-93	<a href="https://reader.eisevier.com/reader/sd/pii/S032579120302595?token=D63F1CEA4CA3BF8308BED86B7B2E44F1665807C8E17DE11CE8840CF18541F6A836DEF503D">https://reader.eisevier.com/reader/sd/pii/S032579120302595?token=D63F1CEA4CA3BF8308BED86B7B2E44F1665807C8E17DE11CE8840CF18541F6A836DEF503D</a>	Research paper	Published	01-Jan	ISI	Q1	2.659	3.103
15	Al-Momani, Mohammed Mahm	Male	Al-Momani, M. M. (2021). Health-promoting lifestyle and its association with the academic achievements of medical students in Saudi Arabia. <i>Pakistan Journal of Medical Sciences</i> , 37(2), 561.	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7931320/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7931320/</a>	Research paper	Published	March- Apr	ISI	Q4	0.754	0.973

16	Mahmoud M. Abulmeaty	Male	Bin-Jumah, M. N., Al-Huqail, A. A., Abdelnaeim, N., Kamel, M., Fouda, M. M., Abulmeaty, M. M., ... & Abdel-Daim, M. M. (2021). Potential protective effects of Spirulina platensis on liver, kidney, and brain acrylamide toxicity in rats. Environmental Science and Pollution Research, 1-11.	<a href="https://link.springer.com/article/10.1007/s11356-021-12422-x">https://link.springer.com/article/10.1007/s11356-021-12422-x</a>	Research paper	Published	25-Jan	ISI	Q2	3.056	3.306
17	Aldisi, Dara. Ghadeer Aljuraiban	Female	Mujlli, G., Aldisi, D., Aljuraiban, G. S., & Abulmeaty, M. (2021, February). Impact of Nutrition Care Process Documentation in Obese Children and Adolescents with Metabolic Syndrome and/or Non-Alcoholic Fatty Liver Disease. In Healthcare (Vol. 9, No. 2, p. 188). Multidisciplinary Digital Publishing Institute.	<a href="https://res.mdpi.com/d_attachment/healthcare/healthcare-09-00188/article_deploy/healthcare-09-00188-v2.pdf">https://res.mdpi.com/d_attachment/healthcare/healthcare-09-00188/article_deploy/healthcare-09-00188-v2.pdf</a>	Research paper	Published	09-Feb	ISI	Q3	1.916	—
18	Chandramohan Govindasamy	Male	Govindaraj, D., Govindasamy, C., & Rajan, M. (2021). Retraction notice to " Binary functional porous multi mineral-substituted apatite nanoparticles for reducing osteosarcoma colonization and enhancing osteoblast cell proliferation"[Mater. Sci. Eng. C (2017) 875-885]. Materials Science & engineering. C, Materials for Biological Applications, 123, 111947-111947.	<a href="https://pdf.scienceopen.com/271550/1-s2.0-S0928493121X00033/1-s2.0-S0928493121000862/main.pdf?X-Amz-Security">https://pdf.scienceopen.com/271550/1-s2.0-S0928493121X00033/1-s2.0-S0928493121000862/main.pdf?X-Amz-Security</a>	Retraction notice	Published	01-Apr	ISI	Q1	5.88	5.364
19	Al-Muammar, May	Female	Labban, R. S. M., Alfawaz, H. A., Almnaizel, A. T., Al-Muammar, M. N., Bhat, R. S., & El-Ansary, A. (2021). Garcinia mangostana extract and curcumin ameliorate oxidative stress, dyslipidemia, and hyperglycemia in high fat diet-induced obese Wistar albino rats. Scientific reports, 11(1), 1-11.	<a href="https://www.nature.com/articles/s41598-021-86545-z">https://www.nature.com/articles/s41598-021-86545-z</a>	Research paper	Published	31-Mar	ISI	Q1	3.998	4.576
20	Ghadeer S. Aljuraiban	Female	Delgado, R. A., Abar, L., Abayomi, J., Abd El-Hack, M., Abdullah, L., Abdullah, M., ... & Ashwell, M. (2021). List of Reviewers The Editorial Board of the British Journal of Nutrition would like to thank the following for their contribution as peer reviewers in 2020. British Journal of Nutrition, 125, 103-117.	<a href="https://www.cambridge.org/core/journals/british-journal-of-nutrition/article/abs/list-of-reviewers-the-editorial-board-of-the-british-journal-of-nutrition-would-like">https://www.cambridge.org/core/journals/british-journal-of-nutrition/article/abs/list-of-reviewers-the-editorial-board-of-the-british-journal-of-nutrition-would-like</a>	List of reviewers	Published	15-Dec	ISI	Q2	3.334	4.284
21	Ghadeer S. Aljuraiban	Female	Aljuraiban, G. S., Jose, A. P., Gupta, P., Shridhar, K., & Prabhakaran, D. (2021). Sodium intake, health implications, and the role of population-level strategies. Nutrition Reviews, 79(3), 351-359. ISO 690	<a href="https://academic.oup.com/nutritionreviews/article-abstract/79/3/351/5867227">https://academic.oup.com/nutritionreviews/article-abstract/79/3/351/5867227</a>	Research paper	Published	01-Mar	ISI	Q1	6.5	7.617

22	Sultana A. Alhurishi. Ghadeer	Female	Alhurishi, S. A., Aljuraiban, G. S., Alshaikh, F. A., Almutairi, M. M., & Almutairi, K. M. (2021). Predictors of students' academic achievements in allied health professions at King Saud University: a retrospective cohort study. <i>BMC Medical Education</i> , 21(1), 1-7.	<a href="https://bmcmededuc.biomedcentral.com/articles/10.1186/s12909-021-02525-x">https://bmcmededuc.biomedcentral.com/articles/10.1186/s12909-021-02525-x</a>	Research paper	Published	06-Feb	ISI	Q2	1.831	2.235
23	Al-Disi, Dara	Female	Al-Hamdan, R., Avery, A., Al-Disi, D., Sabico, S., Al-Daghri, N. M., & McCullough, F. (2021). Efficacy of lifestyle intervention program for Arab women with prediabetes using social media as an alternative platform of delivery. <i>Journal of Diabetes Investigation</i> .	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/jdi.13531">https://onlinelibrary.wiley.com/doi/full/10.1111/jdi.13531</a>	Research paper	Published	26-Feb	ISI	Q2	3.761	3.646
24	Bindayel, Iman	Female	Bindayel, I. A. (2021). Influence of iron deficiency anemia on glycated hemoglobin levels in non-diabetic Saudi women. <i>Journal of International Medical Research</i> , 49(2), 0300060521990157.	<a href="https://journals.sagepub.com/doi/full/10.1177/0300060521990157">https://journals.sagepub.com/doi/full/10.1177/0300060521990157</a>	Research paper	Published	27-Feb	ISI	Q4	1.287	1.41
25	Bindayel, Iman	Female	Bindayel, I. A. (2021). Low Vitamin D Level in Saudi Women With Polycystic Ovary Syndrome. <i>Frontiers in Nutrition</i> , 8.	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8072208/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8072208/</a>	Research paper	Published	12-Apr	ISI	Q2	3.365	—————
26	Al-muhtadi, Yara	Female	Alsharif, F. J., & Almuhtadi, Y. A. (2021). The Effect of Curcumin Supplementation on Anthropometric Measures among Overweight or Obese Adults. <i>Nutrients</i> , 13(2), 680.	<a href="https://res.mdpi.com/d_attachment/nutrients/nutrients-13-00680/article_deploy/nutrients-13-00680.pdf">https://res.mdpi.com/d_attachment/nutrients/nutrients-13-00680/article_deploy/nutrients-13-00680.pdf</a>	Review	Published	20-Feb	ISI	Q1	4.546	5.089
27	Okla, Meshail	Female	Ali, D., Abuelreich, S., Vishnubalaji, R., Ditzel, N., Okla, M., Fernandez-Guerra, P., ... & AlAjez, N. (2021). Apigenin and rutaecarpine target cellular senescence to prevent aging-bone phenotype in human mesenchymal skeletal stem cells. <i>Free Radical Biology and Medicine</i> , 165, 32.	<a href="https://www.sciencedirect.com.sdl.idm.oclc.org/science/article/pii/S0891584920320128?via%3Dihub">https://www.sciencedirect.com.sdl.idm.oclc.org/science/article/pii/S0891584920320128?via%3Dihub</a>	Article	Published	01-Mar	ISI	Q1	6.17	6.457

28	Al-sukait, Reem	Female	Chen, S., Guo, L., Alghaith, T., Dong, D., Alluhidan, M., Hamza, M. M., ... & Tang, S. (2021). Effective COVID-19 Control: A Systematic and Comparative Analysis of the Stringency and Timeliness of Government Responses of Selected Countries and Subregions in Asia.	<a href="https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3788123">https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3788123</a>	Research paper	Published	18-Feb	Non-ISI				
29	Al-sukait, Reem	Female	Blondin, S. A., AlSukait, R., Bleiweiss-Sande, R., Economos, C. D., Tanskey, L. A., & Goldberg, J. P. (2021). Processed and Packed: How Refined Are the Foods That Children Bring to School for Snack and Lunch?. Journal of the Academy of Nutrition and Dietetics, 121(5), 883-894.	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2212267220309321">https://www.sciencedirect.com/science/article/abs/pii/S2212267220309321</a>	Research paper	Published	01-May	ISI	Q2	4.161	4.909	
30	Al-sukait, Reem	Female	Rojas-Rueda, D., Alsufyani, W., Herbst, C., AlBalawi, S., AlSukait, R., & Alomran, M. (2021). Ambient particulate matter burden of disease in the Kingdom of Saudi Arabia. Environmental Research, 197, 111036	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0013935121003303">https://www.sciencedirect.com/science/article/abs/pii/S0013935121003303</a>	Research paper	Published	01-Jun	ISI	Q1	5.715	5.735	
31	Al-sukait, Reem	Female	Popkin, B. M., Du, S., Green, W. D., Beck, M. A., Algaith, T., Herbst, C. H., ... & Shekar, M. (2021). Reply to the John Speakman critique of "Impact of obesity on COVID-19 related mortality: A comment on estimates in Popkin et al (2020)" published in Obesity Reviews. Obesity reviews: an official journal of the International Association for the Study of Obesity, 21(3), 13259	<a href="https://onlinelibrary.wiley.com/doi/10.1111/obr.13259">https://onlinelibrary.wiley.com/doi/10.1111/obr.13259</a>	Reply to a Critique	Published	14-Apr	ISI	Q1	7.31	9.768	
32	Al-sukait, Reem	Female	Rojas-Rueda, D., Morales-Zamora, E., Alsufyani, W. A., Herbst, C. H., AlBalawi, S. M., AlSukait, R., & Alomran, M. (2021). Environmental risk factors and health: an umbrella review of meta-analyses. International Journal of Environmental Research and Public Health, 18(2), 704.	<a href="https://res.mdpi.com/d_attachment/ijerph/ijerph-18-00704/article_deploy/ijerph-18-00704-v2.pdf">https://res.mdpi.com/d_attachment/ijerph/ijerph-18-00704/article_deploy/ijerph-18-00704-v2.pdf</a>	Umbrella Review of meta-Analyses	Published	15-Jan	ISI	Q1 in	2.849	3.127	
33	Sultana A. Alhurishi	Female	Al-Shroby, W. A., Sulimani, S. M., Alhurishi, S. A., Dayel, M. E. B., Alsanie, N. A., & Alhraiwil, N. J. (2021). Awareness of Premarital Screening and Genetic Counseling among Saudis and its Association with Sociodemographic Factors: a National Study. Journal of Multidisciplinary Healthcare, 14, 389	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7898212/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7898212/</a>	Research paper	Published	13-Jul	ISI	Q3	1.913		

34	Sultana A. Alhurishi	Female	Wathinani, A., Hertelendy, A. J., Alhurishi, S., Mobrad, A., Alhazmi, R., Altuwajjri, M., ... & Goniewicz, K. (2021, January). Increased Emergency Calls during the COVID-19 Pandemic in Saudi Arabia: A National Retrospective Study. In Healthcare (Vol. 9, No. 1, p. 14). Multidisciplinary Digital Publishing Institute.	<a href="https://res.mdpi.com/d_attachment/healthcare/healthcare-09-00014/article_deploy/healthcare-09-00014-v3.pdf">https://res.mdpi.com/d_attachment/healthcare/healthcare-09-00014/article_deploy/healthcare-09-00014-v3.pdf</a>	Research paper	Published	01-Jan	ISI	Q3	1.916	—————
35	Elsadek, Mohamed Farouk	Male	Abou-Kassem, D. E., Elsadek, M. F., Abdel-Moneim, A. E., Mahgoub, S. A., Elaraby, G. M., Taha, A. E., ... & Ashour, E. A. (2021). MANAGEMENT AND PRODUCTION Growth, carcass characteristics, meat quality, and microbial aspects of growing quail fed diets enriched with two different types of probiotics (Bacillus toyonensis and Bifidobacterium bifidum). POULTRY SCIENCE, 100(1), 84-93.	<a href="https://www.sciencedirect.com.sdl.idm.oclc.org/science/article/pii/S032579120302595?via%3Dihub">https://www.sciencedirect.com.sdl.idm.oclc.org/science/article/pii/S032579120302595?via%3Dihub</a>	Research paper	Published		ISI	Q1	2.659	3.103

\* write it this way: **Authors. (year). Title. Publisher/Journal, Vol (No):Pages**

\*\* Research paper/Book Translation/Book Authorship/ others (specify)

\*\*\* Ongoing/Finished

# In case of Published Paper: ISI/ Not ISI/ Not Applicable

## Count yourself if applicable

Academic year 2019- 2020

#	Teaching staff		Scientific Activity				Link to the publication
	Name	Gender	Title *	Type **	Status ***	Journal Rank#	
1	Alanoud Aladel	female	Pre-surgical Vitamin D levels as an Important	Research paper	Ongoing	ISI Journal	<a href="https://doi.org/10.2337/db18-786-P">https://doi.org/10.2337/db18-786-P</a>
2	Adel Abdulwahab Alhamdan	male	Prevalence of malnutrition and its association with activities of daily living in older adults attending primary health care centers: a multistage cross-sectional study	Research paper	Finished - Published	ISI Journal	<a href="https://www.mattioli1885journals.com/index.php/progressinnutrition/article/view/8381">https://www.mattioli1885journals.com/index.php/progressinnutrition/article/view/8381</a>
3	Adel Abdulwahab Alhamdan	male	Body composition analysis by bioelectrical impedance and its relationship with nutritional status in older adults-a cross sectional descriptive study	Research paper	Ongoing	ISI Journal	
4	Dr.Nora Alafif	female	prevalence of common sleep problems in school aged saudi students	Research paper	Ongoing	ISI Journal	
5	DR Mohamed Fawzi	male	Macronutrients analysis of fresh and canned Agaricus bisporus and Pleurotus ostreatus mushroom species sold in Alexandria markets	Research paper	Finished - Published	ISI Journal	<a href="https://mattioli1885journals.com/index.php/progressinnutrition/article/view/6453/8111">https://mattioli1885journals.com/index.php/progressinnutrition/article/view/6453/8111</a>
6	DR Mohamed Fawzi	male	Effect of Chitosan and/or Nigella Sativa Oil on the Organoleptic Properties of Kareish Cheese	Research paper	Finished - Published	Not ISI Journal	<a href="https://lupinepublishers.com/food-and-nutrition-journal/pdf/SJFN.MS.ID.000141.pdf">https://lupinepublishers.com/food-and-nutrition-journal/pdf/SJFN.MS.ID.000141.pdf</a>
7	DR Mohamed Fawzi	male	Micronutrients Analysis of Fresh and Canned "Agaricus Bisporus" and "Pleurotus Ostreatus" Mushroom sold in Alexandria markets	Research paper	Finished-Published	Not ISI journal	<a href="https://openaccesspub.org/ijn/article/1285">https://openaccesspub.org/ijn/article/1285</a>
8	Mahmoud Mustafa Ali Abulmeaty	male	A Prospective Evaluation of serum Vitamin D (1, 25(OH)2 D3) and Endogenous Sex Hormone Levels in Colorectal Cancer patients	Research paper	Finished - Published	Not ISI Journal	<a href="https://www.frontiersin.org/articles/10.3389/food.2019.00468/full">https://www.frontiersin.org/articles/10.3389/food.2019.00468/full</a>
9	Mahmoud Mustafa Ali Abulmeaty	male	Nutritional, immunological and antioxidant defense status of outpatients diagnosed with colorectal cancer – a case-control study of the little-studied population	Research paper	Finished - Published	ISI Journal	DOI: 10.1080/01635581.2019.1673448
10	Mahmoud Mustafa Ali Abulmeaty	male	New Predictive Equations for Resting Energy Expenditure in Normal to Overweight and Obese Population. International Journal of Endocrinology	Research paper	Finished-Published	ISI Journal	<a href="https://doi.org/10.1155/2019/5727496">https://doi.org/10.1155/2019/5727496</a>
11	Mahmoud Mustafa Ali Abulmeaty	male	Relationship of Vitamin D-Deficient Diet and Irisin, and Their Impact on Energy Homeostasis in Rats	Research paper	Finished - Published	ISI Journal	doi: 10.3389/fphys.2020.00025
12	Mahmoud Mustafa Ali Abulmeaty	male	Malnutrition is Common in Cerebral Palsy Children in Saudi Arabia – A Cross-Sectional Clinical Observational study	Research paper	Finished - Published	ISI Journal	<a href="https://doi.org/10.1186/s12883-019-1553-6">https://doi.org/10.1186/s12883-019-1553-6</a>

13	Mahmoud Mustafa Ali Abulmeaty	male	Intake of dietary advanced glycation end products influences inflammatory markers, immune phenotypes, and antiradical capacity of healthy elderly in a little-studied population	Research paper	Finished - Published	ISI Journal	<a href="https://doi.org/10.1002/fsn3.1389">https://doi.org/10.1002/fsn3.1389</a>
14	Mahmoud Mustafa Ali Abulmeaty	male	Impact of the Glycemic Control and Duration of Type 2 Diabetes on Vitamin D Level and Cardiovascular Disease Risk. Journal of Diabetes Research	Research paper	Finished-Published	ISI Journal	<a href="https://doi.org/10.1155/2020/8431976">https://doi.org/10.1155/2020/8431976</a>
15	Mahmoud Mustafa Ali Abulmeaty	male	Effect of seminal redox status on lipid peroxidation, apoptosis and DNA fragmentation in spermatozoa of infertile Saudi males	Research Paper	Finished-Published	ISI Journal	<a href="https://pubmed.ncbi.nlm.nih.gov/32114595/">https://pubmed.ncbi.nlm.nih.gov/32114595/</a>
16	Mahmoud Mustafa Ali Abulmeaty	male	The Effects of Caffeine on Drowsiness in Patients with Narcolepsy: A Double-blind Randomized Controlled Pilot Study	Research paper	Ongoing	ISI Journal	<a href="https://doi.org/10.1007/s11325-020-02065-6">https://doi.org/10.1007/s11325-020-02065-6</a>
17	Mahmoud Mustafa Ali Abulmeaty	male	Body Composition and the Components of Metabolic Syndrome in Type 2 Diabetes: The Roles of Disease Duration and Glycemic Control	Research paper	Finished - Published	ISI Journal	<a href="https://doi.org/10.2147/DMSO.S248842">https://doi.org/10.2147/DMSO.S248842</a>
18	Prof. Khalid S. Alnumair	male	Galangin controls streptozotocin-caused glucose homeostasis and reverses glycolytic and gluconeogenic enzyme changes in rats.	Research paper	Finished - Published	ISI Journal	<a href="https://pubmed.ncbi.nlm.nih.gov/30269607/">https://pubmed.ncbi.nlm.nih.gov/30269607/</a>
19	Prof. Khalid S. Alnumair	male	Biomimetic Green Synthesis and Characterization of Nanoparticles from Leave Extract of Lavatera cretica and Their Improving Glucose Bigotry.	Research paper	Finished - Published	ISI Journal	<a href="https://link.springer.com/article/10.1007/s10876-019-01716-3">https://link.springer.com/article/10.1007/s10876-019-01716-3</a>
20	Prof. Khalid S. Alnumair	male	Galangin ameliorates changes of membrane-bound enzymes in rats with streptozotocin-induced hyperglycemia	Research paper	Finished-Published	ISI Journal	<a href="http://www.apjtb.org/article.asp?issn=2221-1691;year=2019;volume=9;issue=7;spage=284;epage=290;aualast=Aloud">http://www.apjtb.org/article.asp?issn=2221-1691;year=2019;volume=9;issue=7;spage=284;epage=290;aualast=Aloud</a>
21	Prof. Mohammed A. Alsaif	male	Galangin controls streptozotocin-caused glucose homeostasis and reverses glycolytic and gluconeogenic enzyme changes in rats	Research paper	Finished - Published	ISI Journal	<a href="https://pubmed.ncbi.nlm.nih.gov/30269607/">https://pubmed.ncbi.nlm.nih.gov/30269607/</a>
22	Prof. Mohammed A. Alsaif	male	Biomimetic Green Synthesis and Characterization of Nanoparticles from Leave Extract of Lavatera cretica and Their Improving Glucose Bigotry.	Research paper	Finished - Published	ISI Journal	<a href="https://link.springer.com/article/10.1007/s10876-019-01716-3">https://link.springer.com/article/10.1007/s10876-019-01716-3</a>
23	Prof. Mohammed A. Alsaif	male	Galangin ameliorates changes of membrane-bound enzymes in rats with streptozotocin-induced hyperglycemia	Research paper	Finished-Published	ISI Journal	<a href="http://www.apjtb.org/article.asp?issn=2221-1691;year=2019;volume=9;issue=7;spage=284;epage=290;aualast=Aloud">http://www.apjtb.org/article.asp?issn=2221-1691;year=2019;volume=9;issue=7;spage=284;epage=290;aualast=Aloud</a>
24	Reem F. Alsukait	female	Evaluating Saudi Arabia's 50% carbonated drink excise tax: Changes in prices and volume sales.	Research paper	Finished - Published	ISI Journal	<a href="https://pubmed.ncbi.nlm.nih.gov/32302767/">https://pubmed.ncbi.nlm.nih.gov/32302767/</a>
25	Reem F. Alsukait	female	Sugary drink excise tax policy process and implementation: Case study from Saudi Arabia	Research paper	Finished - Published	ISI Journal	<a href="https://www.sciencedirect.com/science/article/pii/S0306919219306116">https://www.sciencedirect.com/science/article/pii/S0306919219306116</a>
26	Reem F. Alsukait	female	Individuals with obesity and COVID-19: A global perspective on the epidemiology and biological relationships.	Research paper	Finished-Published	ISI Journal	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/obr.13128">https://onlinelibrary.wiley.com/doi/full/10.1111/obr.13128</a>
27	Hala Alhodaib	female	Beneficial Effects Of An 8-Week Enteral Immunonutrition Supplementation On Adult Arab Patients With Pressure Ulcers.	Research paper	Ongoing	ISI Journal	Not applicable

28	Hala Alhodaib	female	Development and Evaluation of a Mobile-based Clinical Decision Support Application for the Management of Patients with Diabetes and Kidney Disease: A feasibility Study	Research paper	Ongoing	ISI Journal	Not applicable
29	Hala Alhodaib	female	Saudi Arabian healthcare professionals' perceptions of using LinkedIn for professional development	Research paper	Finished-Published	ISI Journal	<a href="https://www.sciencedirect.com/science/article/pii/S2352914820305645?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S2352914820305645?via%3Dihub</a>
30	Meshail Okla	female	Thermogenic Potentials of Bone Marrow Adipocytes	Research paper	Ongoing	ISI Journal	<a href="https://doi.org/10.1016/j.bone.2020.115658">https://doi.org/10.1016/j.bone.2020.115658</a>
31	Meshail Okla	female	Serum-based proteomics profiling in adult patients with cystic fibrosis. International Journal of Molecular Sciences.	Research paper	Ongoing	ISI Journal	not applicable
32	Sara Al-Musharaf	female	Vitamin D Supplementation Is Associated with Increased Glutathione Peroxidase-1 Levels in Arab Adults with Prediabetes	Research paper	Finished - Published	ISI Journal	not applicable
33	Sara Al-Musharaf	female	Early-Pregnancy Metabolic Syndrome and Subsequent Incidence in Gestational Diabetes Mellitus in Arab Women	Research paper	Finished - Published	ISI Journal	not applicable
34	Sara Al-Musharaf	female	Favorable Changes in Fasting Glucose in a 6-month Self-Monitored Lifestyle Modification Programme Inversely Affects Spexin Levels in Females with Prediabetes	Research paper	Finished-Published	ISI Journal	not applicable
35	Sara Al-Musharaf	female	Low Serum Vitamin B12 Levels Are Associated with Adverse Lipid Profiles in Apparently Healthy Young Saudi Women	Research Paper	Finished-Published	ISI Journal	not applicable
36	Sara Al-Musharaf	female	Prevalence and Predictors of Emotional Eating among Healthy Young Saudi Women during the COVID-19 Pandemic	Research paper	Finished - Published	ISI Journal	not applicable
37	Ghadeer Aljuraiban	female	Association of plant-based diet with blood pressure in the INTERMAP study	Research paper	Finished - Published	ISI Journal	<a href="http://doi: 10.1136/bmjnph-2020-000077">http://doi: 10.1136/bmjnph-2020-000077</a>
38	Ghadeer Aljuraiban	female	Sodium in Health: Intake, Implications, and the Role of Population-Level Strategies	Research paper	Finished - Published	ISI Journal	<a href="https://doi.org/10.1093/nutrit/nuaa042">https://doi.org/10.1093/nutrit/nuaa042</a>
39	Ghadeer Aljuraiban	female	Perspective: The Application of A Priori Diet Quality Scores to Cardiovascular Disease Risk-A Critical Evaluation of Current Scoring Systems	Research paper	Finished-Published	ISI Journal	<a href="https://doi: 10.1093/advances/nmz059">https://doi: 10.1093/advances/nmz059</a>
40	Ghadeer Aljuraiban	female	Oude Griep. Potato consumption, by preparation method and meal quality, with blood pressure and body mass index	Research Paper	Finished-Published	ISI Journal	<a href="https://doi.org/10.1016/j.clnu.2020.01.007">https://doi.org/10.1016/j.clnu.2020.01.007</a>
41	Ghadeer Aljuraiban	female	Association between the Inflammatory Potential of Diet and Stress among Female College Students	Research paper	Finished - Published	ISI Journal	<a href="https://doi.org/10.3390/nu12082389">https://doi.org/10.3390/nu12082389</a>
42	Ghadeer Aljuraiban	female	Nutriome-metabolome relationships provide insights into dietary intake and metabolism	Research paper	Finished - Published	ISI Journal	<a href="https://doi: 10.1038/s43016-020-0093-y">https://doi: 10.1038/s43016-020-0093-y</a>

43	Ghadeer Aljuraiban	female	Low Serum Vitamin B12 Levels Are Associated with Adverse Lipid Profiles in Apparently Healthy Young Saudi Women	Research paper	Finished - Published	ISI Journal	<a href="https://doi.org/10.3390/nu12082395">https://doi.org/10.3390/nu12082395</a>
44	Ghadeer Aljuraiban	female	Measured resting metabolic rate, respiratory quotient, and body composition in patients with narcolepsy: A preliminary report of a case-control study	Research paper	Finished-Published	ISI Journal	<a href="https://doi.org/10.1038/s41598-020-67978-4">https://doi.org/10.1038/s41598-020-67978-4</a>
45	Ghadeer Aljuraiban	female	Body Composition and the Components of Metabolic Syndrome in Type 2 Diabetes: The Roles of Disease Duration and Glycemic Control	Research Paper	Finished-Published	ISI Journal	<a href="https://www.dovepress.com/body-composition-and-the-components-of-metabolic-syndrome-in-type-2-di-peer-reviewed-article-DMSO">https://www.dovepress.com/body-composition-and-the-components-of-metabolic-syndrome-in-type-2-di-peer-reviewed-article-DMSO</a>
46	Ghadeer Aljuraiban	female	Impact of the Glycemic Control and Duration of Type 2 Diabetes on Vitamin D Level and Cardiovascular Disease Risk	Research paper	Finished - Published	ISI Journal	<a href="https://doi: 10.1155/2020/8431976">https://doi: 10.1155/2020/8431976</a>
47	Ghadeer Aljuraiban	female	Effect of seminal redox status on lipid peroxidation, apoptosis and DNA fragmentation in spermatozoa of infertile Saudi males	Research paper	Finished - Published	ISI Journal	
48	Ghadeer Aljuraiban	female	Relationship of Vitamin D-Deficient Diet and Irisin, and Their Impact on Energy Homeostasis in Rats	Research paper	Finished - Published	ISI Journal	<a href="https://doi: 10.3389/fphys.2020.00025">https://doi: 10.3389/fphys.2020.00025</a>
49	Ghadeer Aljuraiban	female	Nutritional, immunological and antioxidant defense status of outpatients diagnosed with colorectal cancer – a case–control study of the little-studied population	Research paper	Finished-Published	ISI Journal	
50	Ghadeer Aljuraiban	female	Weight-Management Apps in Saudi Arabia: An Evaluation of Features and Quality	Research Paper	Ongoing	ISI Journal	
51	Madhawi Aldhwayan	female	The impact of precautionary lockdown measures during COVID-19 on eating behavior and lifestyle, Appetite	Research paper	Ongoing	ISI Journal	not applicable
52	Prof. Ali Almajwal	male	Effect of bisphenol F, an analog of bisphenol A, on the reproductive functions of male rats.	Research paper	Finished - Published	ISI Journal	<a href="https://environhealthprevmed.biomedcentral.com/articles/10.1186/s12199-019-0797-5">https://environhealthprevmed.biomedcentral.com/articles/10.1186/s12199-019-0797-5</a>
53	Prof. Ali Almajwal	male	Effect of Acacia hydaspica R. Parker extract on lipid peroxidation, antioxidant status, liver function test and histopathology in doxorubicin treated rats.	Research paper	Finished - Published	ISI Journal	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6542101/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6542101/</a>
54	Prof. Ali Almajwal	male	Role of ACE I/D polymorphism in pathological assessment of preeclampsia in Pakistan	Research paper	Finished-Published	ISI Journal	<a href="https://europepmc.org/article/pmc/6625086">https://europepmc.org/article/pmc/6625086</a>
55	Prof. Ali Almajwal	male	Comparative study of environmental pollutants bisphenol A and bisphenol S on sexual differentiation of anteroventral periventricular nucleus and spermatogenesis	Research Paper	Finished-Published	ISI Journal	<a href="https://rbej.biomedcentral.com/articles/10.1186/s12958-019-0491-x">https://rbej.biomedcentral.com/articles/10.1186/s12958-019-0491-x</a>
56	Prof. Ali Almajwal	male	Evaluating the protective potency of Acacia hydaspica R. Parker on histological and biochemical changes induced by Cisplatin in the cardiac tissue of rats.	Research paper	Finished - Published	ISI Journal	<a href="https://link.springer.com/article/10.1186/s12906-019-2575-8">https://link.springer.com/article/10.1186/s12906-019-2575-8</a>
57	Prof. Ali Almajwal	male	A Prospective Evaluation of Serum Vitamin D (1, 25 (OH) 2 D3) and Endogenous Sex Hormone Levels in Colorectal Cancer Patients.	Research paper	Finished - Published	ISI Journal	<a href="https://www.frontiersin.org/articles/10.3389/fonc.2019.00468/full">https://www.frontiersin.org/articles/10.3389/fonc.2019.00468/full</a>

58	Prof. Ali Almajwal	male	Nutritional, immunological and antioxidant defense status of outpatients diagnosed with colorectal cancer—a case–control study of the little-studied population	Research paper	Finished - Published	ISI Journal	<a href="https://europepmc.org/article/med/31591902">https://europepmc.org/article/med/31591902</a>
59	Prof. Ali Almajwal	male	Phytochemical analysis and Evaluation of hepatoprotective effect of <i>Maytenus royleanus</i> leaves extract against anti-tuberculosis drug induced liver injury in mice	Research paper	Finished-Published	ISI Journal	<a href="https://lipidworld.biomedcentral.com/articles/10.1186/s12944-020-01231-9">https://lipidworld.biomedcentral.com/articles/10.1186/s12944-020-01231-9</a>
60	Prof. Ali Almajwal	male	Malnutrition is common in children with cerebral palsy in Saudi Arabia—a cross-sectional clinical observational study.	Research Paper	Finished-Published	ISI Journal	<a href="https://bmcneurol.biomedcentral.com/articles/10.1186/s12883-019-1553-6">https://bmcneurol.biomedcentral.com/articles/10.1186/s12883-019-1553-6</a>
61	Prof. Ali Almajwal	male	Intake of dietary advanced glycation end products influences inflammatory markers, immune phenotypes, and antiradical capacity of healthy elderly in a little-studied population	Research paper	Finished - Published	ISI Journal	<a href="https://onlinelibrary.wiley.com/doi/full/10.1002/fsn3.1389">https://onlinelibrary.wiley.com/doi/full/10.1002/fsn3.1389</a>
62	Prof. Ali Almajwal	male	Relationship of vitamin D-deficient diet and irisin, and their impact on energy homeostasis in rats.	Research paper	Finished - Published	ISI Journal	<a href="https://www.frontiersin.org/articles/10.3389/fphys.2020.00025/full">https://www.frontiersin.org/articles/10.3389/fphys.2020.00025/full</a>
63	Prof. Ali Almajwal	male	Screening and computational analysis of colorectal associated non-synonymous polymorphism in CTNNB1 gene in Pakistani population	Research paper	Ongoing	ISI Journal	<a href="https://bmcmmedgenet.biomedcentral.com/articles/10.1186/s12881-019-0911-y">https://bmcmmedgenet.biomedcentral.com/articles/10.1186/s12881-019-0911-y</a>
64	Prof. Ali Almajwal	male	Doxorubicin-induced alterations in kidney functioning, oxidative stress, DNA damage, and renal tissue morphology; Improvement by <i>Acacia hydasypica</i> tannin-rich ethyl acetate fraction	Research paper	Ongoing	ISI Journal	<a href="https://www.sciencedirect.com/science/article/pii/S1319562X20303028">https://www.sciencedirect.com/science/article/pii/S1319562X20303028</a>
65	Prof. Ali Almajwal	male	GCMS fingerprinting, in vitro pharmacological activities, and in vivo anti-inflammatory and hepatoprotective effect of selected edible herbs from Kashmir valley.	Research Paper	Finished-Published	ISI Journal	<a href="https://www.sciencedirect.com/journal/journal-of-king-saud-university-science/vol/32/issue/7">https://www.sciencedirect.com/journal/journal-of-king-saud-university-science/vol/32/issue/7</a>
66	Prof. Ali Almajwal	male	Measured resting metabolic rate, respiratory quotient, and body composition in patients with narcolepsy: a preliminary report of a case–control study.	Research paper	Finished - Published	ISI Journal	<a href="https://www.nature.com/articles/s41598-020-67978-4">https://www.nature.com/articles/s41598-020-67978-4</a>
67	Prof. Ali Almajwal	male	Intake of dietary advanced glycation end products influences inflammatory markers, immune phenotypes, and antiradical capacity of healthy elderly in a little-studied population.	Research paper	Finished - Published	ISI Journal	<a href="https://onlinelibrary.wiley.com/doi/full/10.1002/fsn3.1389">https://onlinelibrary.wiley.com/doi/full/10.1002/fsn3.1389</a>
68	Prof. Ali Almajwal	male	New Predictive Equations for Resting Energy Expenditure in Normal to Overweight and Obese Population.	Research paper	Finished - Published	ISI Journal	<a href="https://www.hindawi.com/journals/ije/2019/5727496/">https://www.hindawi.com/journals/ije/2019/5727496/</a>
69	Prof. Ali Almajwal	male	Metabolic effects of testosterone hormone therapy in normal and orchietomized male rats: from indirect calorimetry to lipolytic enzymes	Research paper	Finished-Published	ISI Journal	<a href="https://www.hindawi.com/journals/ije/2019/7546385/">https://www.hindawi.com/journals/ije/2019/7546385/</a>
70	Prof. Ali Almajwal	male	Ameliorating potency of <i>Chenopodium album</i> Linn. and vitamin C against mercuric chloride-induced oxidative stress in testes of Sprague Dawley rats.	Research Paper	Finished-Published	ISI Journal	<a href="https://environhealthprevmed.biomedcentral.com/articles/10.1186/s12199-019-0820-x">https://environhealthprevmed.biomedcentral.com/articles/10.1186/s12199-019-0820-x</a>
71	Prof. Ali Almajwal	male	Placental endothelial nitric oxide synthase expression and role of oxidative stress in susceptibility to preeclampsia in Pakistani women.	Research paper	Ongoing	ISI Journal	<a href="https://onlinelibrary.wiley.com/doi/10.1002/mgg3.1191">https://onlinelibrary.wiley.com/doi/10.1002/mgg3.1191</a>
72	Dr. Mohamed Farouk Elsadek	male	Mitochondrial dysfunction mediated apoptosis of HT-29 cells through CS-PAC-AgNPs and investigation of genotoxic effects in zebra ( <i>Danio rerio</i> ) fish model for drug delivery.	Research paper	Finished - Published	ISI Journal	<a href="https://www.sciencedirect.com/science/article/pii/S1319562X19300415">https://www.sciencedirect.com/science/article/pii/S1319562X19300415</a>

73	Dr. Mohamed Farouk Elsadek	male	Stabilization of vitamin D in pea protein isolate nanoemulsions increases its bioefficacy in rats.	Research paper	Finished - Published	ISI Journal	<a href="https://www.mdpi.com/2072-6643/11/1/75">https://www.mdpi.com/2072-6643/11/1/75</a>
74	Dr. Mohamed Farouk Elsadek	male	Thymoquinone-PLGA-PVA Nanoparticles Ameliorate Bleomycin-Induced Pulmonary Fibrosis in Rats via Regulation of Inflammatory Cytokines and iNOS Signaling.	Research paper	Finished-Published	ISI Journal	<a href="https://www.mdpi.com/2076-2615/9/11/951">https://www.mdpi.com/2076-2615/9/11/951</a>
75	Dr. Mohamed Farouk Elsadek	male	Antitumor effect of proanthocyanidin induced apoptosis in human colorectal cancer (HT-29) cells and its molecular docking studies	Research Paper	Finished-Published	ISI Journal	<a href="https://bmcchem.biomedcentral.com/articles/10.1186/s13065-019-0525-7">https://bmcchem.biomedcentral.com/articles/10.1186/s13065-019-0525-7</a>
76	Dr. Mohamed Farouk Elsadek	male	Metabolic effects of testosterone hormone therapy in normal and orchiectomized male rats: from indirect calorimetry to lipolytic enzymes.	Research paper	Finished - Published	ISI Journal	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6906878/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6906878/</a>
77	Dr. Mohamed Farouk Elsadek	male	Dietary and lifestyle determinants of the lifetime cardiovascular risk during early adulthood.	Research paper	Finished - Published	ISI Journal	<a href="https://mattioli1885journals.com/index.php/progressinnutrition/article/view/6168">https://mattioli1885journals.com/index.php/progressinnutrition/article/view/6168</a>
78	Dr. Mohamed Farouk Elsadek	male	Effect of housing system and rosemary and cinnamon essential oils on layers performance, egg quality, haematological traits, blood chemistry, immunity, and antioxidant.	Research paper	Finished - Published	ISI Journal	<a href="https://www.mdpi.com/2076-2615/10/2/245">https://www.mdpi.com/2076-2615/10/2/245</a>
79	Dr. Mohamed Farouk Elsadek	male	Antioxidant activity of flavonoid compounds isolated from the petals of Hibiscus rosa sinensis.	Research paper	Finished-Published	ISI Journal	<a href="https://www.sciencedirect.com/science/article/pii/S1018364720300859">https://www.sciencedirect.com/science/article/pii/S1018364720300859</a>
80	Dr. Mohamed Farouk Elsadek	male	A comparative clinical, microbiological and glycemic analysis of photodynamic therapy and Lactobacillus reuteri in the treatment of chronic periodontitis in type-2 diabetes.	Research Paper	Finished-Published	ISI Journal	<a href="https://www.sciencedirect.com/science/article/pii/S1572100019305745">https://www.sciencedirect.com/science/article/pii/S1572100019305745</a>

Research activities of the teaching staff

CLN program

Academic year

2018-19

#	Teaching staff		Scientific Activity					Link to the publication
	Name	Gender	Title *	Type **	Status ***	Journal Rank#		
1	Adel Alhamdan	male	Normative Data for Handgrip Strength in Saudi Older Adults Visiting Primary Health Care Centers	Research paper	Finished - Published	ISI Journal	<a href="https://www.mdpi.com/1010-660X/55/6/251/htm">https://www.mdpi.com/1010-660X/55/6/251/htm</a>	
2	Mahmoud Abulmeaty	male	Ameliorative effects of rutin against cisplatin-induced reproductive toxicity in male rats	Research paper	Finished - Published	ISI Journal	<a href="https://doi.org/10.1186/s12894-018-0421-9">https://doi.org/10.1186/s12894-018-0421-9</a>	
3	Mahmoud Abulmeaty	male	Stabilization of Vitamin D in Pea Protein Isolate Nanoemulsions Increases Its Bioefficacy in Rats	Research paper	Finished - Published	ISI Journal	<a href="https://doi.org/10.3390/nu11010075">https://doi.org/10.3390/nu11010075</a>	
4	Mahmoud Abulmeaty	male	Dietary and lifestyle determinants of the lifetime cardiovascular risk during early adulthood	Research paper	Finished - Published	ISI Journal	<a href="https://mattioli1885journals.com/index.php/progressinnutrition/article/view/6168">https://mattioli1885journals.com/index.php/progressinnutrition/article/view/6168</a>	
5	Mahmoud Abulmeaty	male	Pea Protein Nanoemulsion and Nanocomplex as Carriers for Protection of Cholecalciferol (Vitamin D3)	Book Translation	Finished - Published	ISI Journal	<a href="https://doi.org/10.1007/s11947-019-02276-0">https://doi.org/10.1007/s11947-019-02276-0</a>	
6	Mahmoud Abulmeaty	male	A Prospective Evaluation of Serum Vitamin D (1, 25(OH)2 D3) and Endogenous Sex Hormone Levels in Colorectal Cancer Patients	Research paper	Finished - Published	ISI Journal	<a href="https://doi.org/10.3389/fonc.2019.00468">https://doi.org/10.3389/fonc.2019.00468</a>	
7	Mahmoud Abulmeaty	male	Development of Food Frequency Questionnaire (FFQ) for the assessment of dietary intake	Research paper	Finished - Published	Not ISI Journal	<a href="https://link.springer.com/article/10.1186/s41110-018-0088-8">https://link.springer.com/article/10.1186/s41110-018-0088-8</a>	
8	Mahmoud Abulmeaty	male	Correlation between anthropometric and impedancemetric parameters in 10 to 16 years old girls with metabolic syndrome and living in Riyadh, Saudi Arabia	Research paper	Finished - Published	ISI Journal	<a href="https://doi.org/10.1016/j.clnu.2018.06.2071">https://doi.org/10.1016/j.clnu.2018.06.2071</a>	
9	Mahmoud Abulmeaty	male	The effect of caffeine on patients with narcolepsy, in King Khalid Hospital, King Saud University Medical City, Riyadh, Saudi Arabia	Research paper	Finished - Published	ISI Journal	<a href="https://www.clinicalnutritionjournal.com/article/S0261-5614(18)32025-9/abstract">https://www.clinicalnutritionjournal.com/article/S0261-5614(18)32025-9/abstract</a>	

10	Mahmoud Abulmeaty	male	Body composition, resting metabolic rate, and respiratory quotient in patients with narcolepsy vs BMI-matched controls	Research Paper	Finished-Published	ISI Journal	<a href="https://doi.org/10.1016/j.clnu.2018.06.1813">https://doi.org/10.1016/j.clnu.2018.06.1813</a>
11	May Al-Muammar	female	Malnutrition is common in children with cerebral palsy in Saudi Arabia – a cross-sectional clinical observational study	Research paper	Finished - Published	Not ISI Journal	<a href="https://bmcneurol.biomedcentral.com/articles/10.1186/s12883-019-1553-6">https://bmcneurol.biomedcentral.com/articles/10.1186/s12883-019-1553-6</a>
12	May Al-Muammar	female	normative data for handgrip strength in saudi older adults visiting primary health care centers	Research paper	Finished - Published	Not ISI Journal	<a href="https://www.ncbi.nlm.nih.gov/pubmed/31174395">https://www.ncbi.nlm.nih.gov/pubmed/31174395</a>
13	Suhail Marazi	male	Stabilization of Vitamin D in Pea Protein Isolate Nanoemulsions Increases Its Bioefficacy in Rats.	Research paper	Finished - Published	ISI Journal	<a href="https://www.ncbi.nlm.nih.gov/pubmed/30609750">https://www.ncbi.nlm.nih.gov/pubmed/30609750</a>
14	Suhail Marazi	male	Growth inhibition and apoptosis in colorectal cancer cells induced by Vitamin D-Nanoemulsion (NVD): involvement of Wnt/ $\beta$ -catenin and other signal transduction pathways.	Research paper	Finished - Published	ISI Journal	<a href="https://www.ncbi.nlm.nih.gov/pubmed/30733856">https://www.ncbi.nlm.nih.gov/pubmed/30733856</a>
15	Suhail Marazi	male	Taxifolin, a natural flavonoid interacts with cell cycle regulators causes cell cycle arrest and causes tumor regression by activating Wnt/ $\beta$ -catenin signaling pathway.	Research paper	Finished-Published	ISI Journal	<a href="https://www.ncbi.nlm.nih.gov/pubmed/30367624">https://www.ncbi.nlm.nih.gov/pubmed/30367624</a>
16	Suhail Marazi	male	A Prospective Evaluation of Serum Vitamin D (1, 25(OH) <sub>2</sub> D <sub>3</sub> ) and Endogenous Sex Hormone Levels in Colorectal Cancer Patients.	Research Paper	Finished-Published	ISI Journal	<a href="https://www.ncbi.nlm.nih.gov/pubmed/31214508">https://www.ncbi.nlm.nih.gov/pubmed/31214508</a>
17	Suhail Marazi	male	Effect of Acacia hydasypica R. Parker extract on lipid peroxidation, antioxidant status, liver function test and histopathology in doxorubicin treated rats.	Research paper	Finished - Published	ISI Journal	<a href="https://www.ncbi.nlm.nih.gov/pubmed/31142345">https://www.ncbi.nlm.nih.gov/pubmed/31142345</a>
18	Khalid Aldubayan	male	Necessary Knowledge and Skills for Dietitians in Saudi Arabia: A Qualitative Study	Research paper	Finished - Published	ISI Journal	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6613473/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6613473/</a>
19	Khalid Aldubayan	male	Compliance with school nutrition policy in Saudi Arabia: a quantitative study.	Research paper	Finished - Published	ISI Journal	<a href="https://www.ncbi.nlm.nih.gov/pubmed/31210343">https://www.ncbi.nlm.nih.gov/pubmed/31210343</a>
20	Khalid Aldubayan	male	Teachers' perspectives on nutrition education and teaching it in boys' public high schools in Riyadh, Saudi Arabia	Research paper	Finished-Published	ISI Journal	<a href="http://www.emro.who.int/in-press/research/teachers-perspectives-on-nutrition-education-and-teaching-it-in-boys-public-high-schools-in-riyadh-saudi-arabia.html">http://www.emro.who.int/in-press/research/teachers-perspectives-on-nutrition-education-and-teaching-it-in-boys-public-high-schools-in-riyadh-saudi-arabia.html</a>
21	Khan Ibrar	male	Galangin ameliorates changes of membrane-bound enzymes in rats with streptozotocin-induced hyperglycemia	Research paper	Finished - Published	ISI Journal	<a href="http://www.apjtb.org/article.asp?issn=2221-1691;year=2019;volume=9;issue=7;spage=284;epage=290;aulast=Aloud;type=0">http://www.apjtb.org/article.asp?issn=2221-1691;year=2019;volume=9;issue=7;spage=284;epage=290;aulast=Aloud;type=0</a>

22	Khan Ibrar	male	Galangin controls streptozotocin-caused glucose homeostasis and reverses glycolytic and gluconeogenic enzyme changes in rats.	Research paper	Finished - Published	ISI Journal	<a href="https://www.ncbi.nlm.nih.gov/pubmed/30269607">https://www.ncbi.nlm.nih.gov/pubmed/30269607</a>
23	Khan Ibrar	male	Galangin, a dietary flavonoid, ameliorates hyperglycaemia and lipid abnormalities in rats with streptozotocin-induced hyperglycaemia	Research paper	Finished - Published	ISI Journal	<a href="https://www.tandfonline.com/doi/full/10.1080/13880209.2018.1474931">https://www.tandfonline.com/doi/full/10.1080/13880209.2018.1474931</a>
24	Khan Ibrar	male	Galangin, a natural flavonoid reduces mitochondrial oxidative damage in streptozotocin-induced diabetic rats	Research Paper	Finished - Published	ISI Journal	<a href="https://www.tandfonline.com/doi/full/10.1080/13510002.2017.1365224">https://www.tandfonline.com/doi/full/10.1080/13510002.2017.1365224</a>
25	Khan Ibrar	male	Lavatera critica controls systemic insulin resistance by ameliorating adipose tissue inflammation and oxidative stress using bioactive compounds identified by GC–M	Research paper	Finished - Published	ISI Journal	<a href="https://www.sciencedirect.com/science/article/pii/S0753332218309788?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S0753332218309788?via%3Dihub</a>
26	Khan Ibrar	male	Biomimetic Green Synthesis and Characterization of Nanoparticles from Leave Extract of <i>Lavatera cretica</i> and Their Improving Glucose Bigotry	Research paper	Finished - Published	ISI Journal	<a href="https://link.springer.com/content/pdf/10.1007/s10876-019-01716-3.pdf">https://link.springer.com/content/pdf/10.1007/s10876-019-01716-3.pdf</a>
27	Khan Ibrar	male	Biomimetic synthesis of antihyperglycemic silver nanoparticles	Research paper	Finished - Published	ISI Journal	<a href="https://patents.google.com/patent/US9907817B1/en">https://patents.google.com/patent/US9907817B1/en</a>
28	Khan Ibrar	male	Galangin ameliorates changes of membrane-bound enzymes in rats with streptozotocin-induced hyperglycemia	Research paper	Finished - Published	ISI Journal	<a href="http://oaji.net/articles/2019/3004-1562553527.pdf">http://oaji.net/articles/2019/3004-1562553527.pdf</a>
29	Ghadeer Aljuraiban	female	Nutritional, immunological and antioxidant defense status of outpatients diagnosed with colorectal cancer - a case-control study of the little-studied population.	Research paper	Finished - Published	ISI Journal	<a href="https://europepmc.org/article/med/31591902">https://europepmc.org/article/med/31591902</a>
30	Ghadeer Aljuraiban	female	Perspective: The Application of A Priori Diet Quality Scores to Cardiovascular Disease Risk-A Critical Evaluation of Current Scoring Systems	Research paper	Finished - Published	ISI Journal	<a href="https://www.ncbi.nlm.nih.gov/pubmed/31209464">https://www.ncbi.nlm.nih.gov/pubmed/31209464</a>
31	Ghadeer Aljuraiban	female	Necessary Knowledge and Skills for Dietitians in Saudi Arabia: A Qualitative Study	Research paper	Finished - Published	ISI Journal	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6613473/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6613473/</a>
32	Ghadeer Aljuraiban	female	Use of Weight-Management Mobile Phone Apps in Saudi Arabia: A Web-Based Survey.	Research Paper	Finished - Published	ISI Journal	<a href="https://www.ncbi.nlm.nih.gov/pubmed/30794205">https://www.ncbi.nlm.nih.gov/pubmed/30794205</a>
33	Ghadeer Aljuraiban	female	تشجيع الأطفال على بناء علاقة إيجابية مع الطعام – دليل عملي للمختصين في الطفولة المبكرة Translated from: Jo, Cormack. Helping Children Develop a Positive Relationship with Food: A Practical Guide for Early Years Professionals	Book Translation	Finished - Published	Not Applicable	<a href="http://ksupress.ksu.edu.sa/Ar/Pages/BookDetails.aspx?BookID=1819">http://ksupress.ksu.edu.sa/Ar/Pages/BookDetails.aspx?BookID=1819</a>

34	Ghadeer Aljuraiban	female	Relations between dairy product intake and blood pressure: the INTERNATIONAL study on MACro/micronutrients and blood Pressure	Research paper	Finished - Published	ISI Journal	<a href="https://www.ncbi.nlm.nih.gov/pubmed/29927842">https://www.ncbi.nlm.nih.gov/pubmed/29927842</a>
35	Ghadeer Aljuraiban	female	Potato consumption, by preparation method and meal quality, with blood pressure and body mass index: the INTERMAP Study	Research paper	Ongoing	ISI Journal	
36	Ghadeer Aljuraiban	female	Relationship of vitamin D-deficient diet and irisin, and their impact on energy homeostasis in rats	Research paper	Ongoing	ISI Journal	
37	Ghadeer Aljuraiban	female	Prevalence and Associated Factors of Using Tobacco Products (E-Cigarettes, Conventional Cigarettes and Water Pipe) among Healthcare Workers at the Prince Mohammed Bin Abdulaziz Hospital in Riyadh, Saudi Arabia, 2018-2019	Research Paper	Finished-Published	Not ISI Journal	<a href="https://clinmedjournals.org/articles/ifmdp/journal-of-family-medicine-and-disease-prevention-ifmdp-5-114.php?jid=ifmdp">https://clinmedjournals.org/articles/ifmdp/journal-of-family-medicine-and-disease-prevention-ifmdp-5-114.php?jid=ifmdp</a>
38	Mohamed Badr	male	Nephroprotective effect of Kale (Brassica oleracea) against potassium bromate induced renal injury in rats.	Research paper	Finished - Published	Not ISI Journal	
39	Mohamed Badr	male	Antioxidants and antidiabetic effects of fortified cake with zucchini (Cucurbita pepo L.) flowers on alloxan-induced diabetic rats.	Research paper	Finished - Published	Not ISI Journal	
40	Mohamed Badr	male	Administration of Ficus Carica L Fruit and Coenzyme Q10 Attenuate Potassium Bromide Induced Oxidative Stress in Rats	Research paper	Finished-Published	Not ISI journal	
41	Mohamed Badr	male	Exploration The Hepatoprotective Activity Of Lemon Balm Leaves (Melissa Officinalis L.) In A Rat Model of Oxytetracycline-Induced Fatty Liver	Research Paper	Finished-Published	Not ISI Journal	
42	Mohamed Badr	male	Effect of Vitamin D Repletion by Medication Versus Sunlight-exposure on The Testicular Functions of Vitamin D Deficient Rats	Research paper	Finished - Published	Not ISI Journal	
43	Ghadah Saleh Al-Medaimeegh	female	Evaluation of Patient Experiences with Nutrition Clinics in Hospital Outpatient Departments	Research paper	Finished - Published	Not ISI Journal	

\* write it this way: **Authors. (year). Title. Publisher/Journal, Vol (No):Pages**

\*\* Research paper/Book Translation/Book Authorship/ others (specify)

\*\*\* Ongoing/Finished

# In case of Published Paper: ISI/ Not ISI/ Not Applicable

## Count yourself if applicable

**N.B. Electronic copies of ALL published papers and books (pdf formats) should be submitted to the quality committee**

Research activities of the teaching staff

CLN program

Academic year

2017-18

#	Teaching staff		Scientific Activity				
	Name	Gender	Title *	Type **	Status ***	Journal Rank#	Link to the publication
1	Mahmoud Mustafa Abulmeaty	Male	Jiang S, Ding J, Andrade J, Rababah TM, Almajwal A, Abulmeaty MM, Feng H. Modifying the physicochemical properties of pea protein by pH-shifting and ultrasound combined treatments. Ultrasonics–Sonochemistry. 2017; 38:835–842.	Research paper	Finished - Published	ISI Journal	<a href="https://www.sciencedirect.com/science/article/pii/S1350417717301475?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S1350417717301475?via%3Dihub</a>
2	Adel Abdulwahab Alhamdan	Male	Prevalence of malnutrition and its association with activities of daily living in older adults attending primary health care centers: A multistage cross-sectional study	Research paper	Ongoing	ISI Journal	<a href="#">not applicable</a>
3	Dr. Mohammed Mahmoud Suleiman Al Momani	Male	Mohmmad Mahmoud Al-Momani. Exploring characteristics and perceptions of private hospital physician managers regarding their management training needs . Biomedical Research 2018;29(8):1712-1717	Research paper	Finished - Published	ISI Journal	<a href="#">Not applicable</a>
4	Mohamed Fawzi Farahat	Male	1-Abd El-Salam MM, Farahat MF, Abu-Zuid GI, Saad SG. Application of in-plant control measures in some Egyptian micro-scale dairy enterprises and its impact on heavy metal contents of their products. Environmental Monitoring and Assessment 2017; 189(10):1-8. Article NO. 486	Research paper	Finished - Published	ISI Journal	<a href="https://link.springer.com/epdf/10.1007/s10661-017-6214-x?author_access_token=qTs4EJ8pRIEM6XsllvYPx_e4RwIQNchNByi7wbcMAY6KTc6FTVrTB_NKB.IUA.I0s1QKGdoBKE.J_iaF3iVhyV7EsCbG">https://link.springer.com/epdf/10.1007/s10661-017-6214-x?author_access_token=qTs4EJ8pRIEM6XsllvYPx_e4RwIQNchNByi7wbcMAY6KTc6FTVrTB_NKB.IUA.I0s1QKGdoBKE.J_iaF3iVhyV7EsCbG</a>
5	محمد مصطفى ابوالمعاطى	Male	AlKhwatani DA, Abulmeaty MMA. Assessment of Vitamin B12 Status in Patients with Morbid Obesity. Adv Obes Weight Manag Control 2017; 6(6): 00181.	Research paper	Finished - Published	Not ISI Journal	<a href="https://doi.org/10.15406/aowmc.2017.06.00181">DOI: 10.15406/aowmc.2017.06.00181</a> <a href="https://medcraveonline.com/AOWMC/AOWMC-06-00181">https://medcraveonline.com/AOWMC/AOWMC-06-00181</a>
6	Prof. Khalid S. Al-Numair	Male	Veeramani C., Alsaif M.A., Alnumair K.S. (2018). Herbacetin, a flaxseed flavonoid, ameliorates high percent dietary fat induced insulin resistance and lipid accumulation through the regulation of hepatic lipid metabolizing and lipid-regulating enzymes. Chem. Biol. Interact. 288: PP 49-56.	Research paper	Finished - Published	ISI Journal	<a href="https://www.sciencedirect.com/science/article/pii/S0009279718301637">https://www.sciencedirect.com/science/article/pii/S0009279718301637</a>
7	Prof. Mohammad A. Al-Saif	Male	Veeramani C., Alsaif M.A., Alnumair K.S. (2018). Herbacetin, a flaxseed flavonoid, ameliorates high percent dietary fat induced insulin resistance and lipid accumulation through the regulation of hepatic lipid metabolizing and lipid-regulating enzymes. Chem. Biol. Interact. 288:49-56.	Research paper	Finished - Published	ISI Journal	<a href="https://www.sciencedirect.com/science/article/pii/S0009279718301637">https://www.sciencedirect.com/science/article/pii/S0009279718301637</a>
8	Mohamed Fawzi Farahat	Male	Abd El-Salam MM, Farahat MF, Abu-Zuid GI, Saad SG. Application of in-plant control measures in some Egyptian micro-scale dairy enterprises and its impact on heavy metal contents of their products. Environmental Monitoring and Assessment 2017; 189(10):1-8. Article NO. 486.	Research paper	Finished - Published	ISI Journal	<a href="https://link.springer.com/epdf/10.1007/s10661-017-6214-x?author_access_token=qTs4EJ8pRIEM6XsllvYPx_e4RwIQNchNByi7wbcMAY6KTc6FTVrTB_NKB.IUA.I0s1QKGdoBKE.J_iaF3iVhyV7EsCbG_uqYXZVBO6iEhYClHYSzwlEiGMCeR27AieN0">https://link.springer.com/epdf/10.1007/s10661-017-6214-x?author_access_token=qTs4EJ8pRIEM6XsllvYPx_e4RwIQNchNByi7wbcMAY6KTc6FTVrTB_NKB.IUA.I0s1QKGdoBKE.J_iaF3iVhyV7EsCbG_uqYXZVBO6iEhYClHYSzwlEiGMCeR27AieN0</a>

9	Khalid M. Almutairi	Male	Almutairi KM, Alodhayani AA, Alonazi WB, Vinluan JM. Assessment of Health-Related Quality of Life Among Caregivers of Patients with Cancer Diagnosis: A Cross-Sectional Study in Saudi Arabia. J Relig Health. 2017 Feb;56(1):226-237. doi: 10.1007/s10943-016-0261-4.	Research paper	Finished - Published	ISI Journal	<a href="https://link.springer.com/article/10.1007%2Fs10943-016-0261-4">https://link.springer.com/article/10.1007%2Fs10943-016-0261-4</a>
10	Mohamed Farouk Badr	Male	Alruwaili, N.W., Abulmeaty, M.M., Almajwal, A.M., Elsadek, M.F., Razak, S. and Andrade, J.E., 2017. Novel vitamin D-Nanoemulsion improves testicular function of vitamin D deficient rats. The FASEB Journal, 31(1_supplement), pp.lb389-lb389.	Research paper	Finished - Published	Not ISI Journal	<a href="https://www.researchgate.net/publication/328555804_Novel_vitamin_D-Nanoemulsion_improves_testicular_function_of_vitamin_D_deficient_rats">https://www.researchgate.net/publication/328555804_Novel_vitamin_D-Nanoemulsion_improves_testicular_function_of_vitamin_D_deficient_rats</a>
11	Mohamed FARouk Badr	Male	Almajwal, A.M., Abulmeaty, M.M.A., Elsadek, M.F., Aldisi, D., Alquraishii, M., Razak, S., Almadani, N.K. and Hassan, H.M., 2017. MON-P121: Association of the Dietary and Lifestyle Factors with the Long-Term Cardiovascular Risk in the Urban Saudi Population During Early Adulthood. Clinical Nutrition, 36, pp.S223-S224.	Research paper	Finished - Published	ISI Journal	<a href="https://www.clinicalnutritionjournal.com/article/S0261-5614(17)30964-0/abstract">https://www.clinicalnutritionjournal.com/article/S0261-5614(17)30964-0/abstract</a>
12	Badreldin Abdelrhman Mohamed	Male	1- Aftab A. Khan, Abdulaziz A. Al-Kheraif, Badreldin A. Mohamed, Leila Perea-Lowery, Eija Säilynoja, Pekka K. Vallittu. Influence of primers on the properties of the adhesive interface between resin composite luting cement and fiber-reinforced composite. Journal of the Mechanical Behavior of Biomedical Materials 2018 ; 88: 281–287.	Research paper	Finished - Published	ISI Journal	<a href="#">Not applicable</a>
13	Iman Bindayel	Female	Influence of B. longum + GIOS on monocyte phenotype and activation marker expression and function in young and older subjects undergoing influenza vaccination (PRIMAGE project)	Research paper	Ongoing	Not Applicable	<a href="#">not applicable</a>
14	Sara Al-Musharaf	Female	Fouda, M. A., I. Z. Turkestani, S. Almusharraf, A. Al-Ajlan, F. F. Angkaya-Bagayawa, S. Sabico, A. G. Mohammed, R. Hassanato, A. Al-Serehi and N. M. Alshingetti (2017). "Extremely high prevalence of maternal and neonatal vitamin D deficiency in the Arab population." Neonatology 112(3): 225-230	Research paper	Finished - Published	ISI Journal	<a href="https://www.karger.com/Article/Abstract/475704">https://www.karger.com/Article/Abstract/475704</a>
15	Adel Alhamdan	Male	Normative Data for Handgrip Strength in Saudi Older Adults Visiting Primary Health Care Centers	Research paper	Ongoing	Not Applicable	<a href="#">not applicable</a>
16	Dr. Mohammed Mahmoud Suleiman Al Momani	Male	Mohammed Al Momani. Factors influencing public hospital nurses' intentions to leave their current employment in Jordan. International journal of community medicine and public health . 2017 June; 4(6):1847-1853	Research paper	Finished - Published	Not ISI Journal	<a href="#">not applicable</a>
17	Mohamed Fawzi Farahat	Male	Kotb MA, Farahat MF, El-Daree H, Agamy NFM. Lead and Cadmium Contents of Infant Milk Formulas Sold in Alexandria, Egypt. Canad J Clin Nutr 2017; 5 (2): 116-128.	Research paper	Finished - Published	Not ISI Journal	<a href="http://globalscienceheritage.org/downloads/lead-and-cadmium-contents-of-infant-milk-formulas-sold-in-alexandria-egypt/">http://globalscienceheritage.org/downloads/lead-and-cadmium-contents-of-infant-milk-formulas-sold-in-alexandria-egypt/</a>
18	Prof. Khalid S. Al-Numair	Male	Veeramani C., Alsaif M.A., Alnumair K.S (2017). Lavatera critica, a green leafy vegetable, controls high fat diet induced hepatic lipid accumulation and oxidative stress through the regulation of lipogenesis and lipolysis genes. 96: 1349-1357.	Research paper	Finished - Published	ISI Journal	<a href="https://www.sciencedirect.com/science/article/pii/S0753332217349648">https://www.sciencedirect.com/science/article/pii/S0753332217349648</a>

19	Prof. Mohammad A. Al-Saif	Male	Veeramani C., Alsaif M.A., Alnumair K.S (2017). Lavatera critica, a green leafy vegetable, controls high fat diet induced hepatic lipid accumulation and oxidative stress through the regulation of lipogenesis and lipolysis genes. Biomed Pharmacother. 96: 1349-1357.	Research paper	Finished - Published	ISI Journal	<a href="https://www.ncbi.nlm.nih.gov/pubmed/29174039">https://www.ncbi.nlm.nih.gov/pubmed/29174039</a>
20	Mohamed Fawzi Farahat	Male	Kotb MA, Farahat MF, El-Daree H, Agamy NFM. Lead and Cadmium Contents of Infant Milk Formulas Sold in Alexandria, Egypt.	Research paper	Finished - Published	Not ISI Journal	<a href="http://globalscienceheritage.org/downloads/lead-and-cadmium-contents-of-infant-milk-formulas-sold-in-alexandria-egypt/">http://globalscienceheritage.org/downloads/lead-and-cadmium-contents-of-infant-milk-formulas-sold-in-alexandria-egypt/</a>
21	Khalid M. Almutairi	Male	Almutairi KM, Alonazi WB, Alodhayani AA, Vinluan JM, Moussa M, Al-Ajlan AS, Alsaleh K, Alruwaimi D, Alotaibi NE. Barriers to Cancer Clinical Trial Participation Among Saudi Nationals: A Cross-Sectional Study. J Relig Health. 2017 Apr;56(2):623-634. doi: 10.1007/s10943-016-0306-8.	Research paper	Finished - Published	ISI Journal	<a href="https://link.springer.com/article/10.1007%2Fs10943-016-0306-8">https://link.springer.com/article/10.1007%2Fs10943-016-0306-8</a>
22	Mohamed FARouk Badr	Male	Mansour, S., Abulmeaty, M., Almajwal, A., ElSadek, M. and Razak, S., 2017, September. Energy homeostasis in a hypovitaminosis D-hypoirisinemic rat model. In ACTA PHYSIOLOGICA (Vol. 221, pp. 134-134). 111 RIVER ST, HOBOKEN 07030-5774, NJ USA: WILEY.	Research paper	Finished - Published	ISI Journal	<a href="https://www.researchgate.net/publication/328555908_Energy_homeostasis_in_a_hypovitaminosis_D-hypoirisinemic_rat_model">https://www.researchgate.net/publication/328555908_Energy_homeostasis_in_a_hypovitaminosis_D-hypoirisinemic_rat_model</a>
23	Sara Al-Musharaf	Female	Al-Musharaf, S., M. A. Fouda, I. Z. Turkestani, A. Al-Ajlan, S. Sabico, A. M. Alnaami, K. Wani, S. D. Hussain, B. Alraqebah and A. Al-Serehi (2018). "Vitamin D Deficiency Prevalence and Predictors in Early Pregnancy among Arab Women." Nutrients 10(4): 489	Research paper	Finished - Published	ISI Journal	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5946274/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5946274/</a>
24	Prof. Khalid S. Al-Numair	Male	Aloud A.A., Veeramani C., Govindasamy C., Alsaif M.A., El Newehy A.S., Alnumair K.S. (2017). Galangin, a dietary flavonoid, improves antioxidant status and reduces hyperglycemia-mediated oxidative stress in streptozotocin-induced diabetic rats. 22: (6) 290–300.	Research paper	Finished - Published	ISI Journal	<a href="https://www.tandfonline.com/doi/full/10.1080/13510002.2016.1273437">https://www.tandfonline.com/doi/full/10.1080/13510002.2016.1273437</a>
25	Prof. Mohammad A. Al-Saif	Male	Aloud A.A., Veeramani C., Govindasamy C., Alsaif M.A., El Newehy A.S., Alnumair K.S. (2017). Galangin, a dietary flavonoid, improves antioxidant status and reduces hyperglycemia-mediated oxidative stress in streptozotocin-induced diabetic rats. Redox Rep. 22: (6) 290–300.	Research paper	Finished - Published	ISI Journal	<a href="https://www.ncbi.nlm.nih.gov/pubmed/28030991">https://www.ncbi.nlm.nih.gov/pubmed/28030991</a>
26	Khalid M. Almutairi	Male	Almutairi KM. Satisfaction of Patients Attending in Primary Healthcare Centers in Riyadh, Saudi Arabia: A Random Cross-Sectional Study. J Relig Health. 2017 Jun;56(3):876-883. doi: 10.1007/s10943-016-0268-x.	Research paper	Finished - Published	ISI Journal	<a href="https://link.springer.com/article/10.1007%2Fs10943-016-0268-x">https://link.springer.com/article/10.1007%2Fs10943-016-0268-x</a>
27	Sara Al-Musharaf	Female	Al-Ajlan, A., S. Al-Musharaf, M. A. Fouda, S. Krishnaswamy, K. Wani, N. J. Aljohani, A. Al-Serehi, E. Sheshah, N. M. Alshingetti and I. Z. Turkistani (2018). "Lower vitamin D levels in Saudi pregnant women are associated with higher risk of developing GDM." BMC pregnancy and childbirth 18(1): 86	Research paper	Finished - Published	ISI Journal	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5891955/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5891955/</a>
28	Prof. Khalid S. Al-Numair	Male	Muniandy K., Gothai S., Tan W.S., Kumar S.S., Mohd Esa N., Govindasamy C., Alnumair K.S., Arulseelan P. (2018). In Vitro Wound Healing Potential of Stem Extract of Alternanthera sessilis. Evid Based Complement Alternat Med. Article ID 3142073, 13 pages.	Research paper	Finished - Published	ISI Journal	<a href="https://www.hindawi.com/journals/ecam/2018/3142073/">https://www.hindawi.com/journals/ecam/2018/3142073/</a>

29	Prof. Mohammad A. Al-Saif	Male	Aloud AA, Veeramani C, Govindasamy C, Alsaif MA, Al-Numair KS (2018). Galangin, a natural flavonoid reduces mitochondrial oxidative damage in streptozotocin-induced diabetic rats. Redox Rep. 23(1):29-34.	Research paper	Finished - Published	ISI Journal	<a href="https://www.ncbi.nlm.nih.gov/pubmed/28813209">https://www.ncbi.nlm.nih.gov/pubmed/28813209</a>
30	Khalid M. Almutairi	Male	Almutairi KM, Alonazi WB, Alodhayani A, Vinluan JM, Ahmad M, Alhurishi SA, Alsadhan N, Alsaleem MM, Alotaibi NE, Alaqeel AM. A Cross-Sectional Assessment of Literacy and Awareness, Attitudes, and Beliefs About Colorectal Cancer and Its Screening in Riyadh Region. J Cancer Educ. 2018 Jun;33(3):660-667. doi: <a href="https://doi.org/10.1007%2Fs13187-016-1129-8">10.1007%2Fs13187-016-1129-8</a>	Research paper	Finished - Published	ISI Journal	<a href="https://link.springer.com/article/10.1007%2Fs13187-016-1129-8">https://link.springer.com/article/10.1007%2Fs13187-016-1129-8</a>
31	Prof. Khalid S. Al-Numair	Male	Munisvaradass R., Kumar S., Govindasamy C., Alnumair K.S., Mok P.L. (2017). Human CD3+ T-Cells with the Anti-ERBB2 Chimeric Antigen Receptor Exhibit Efficient Targeting and Induce Apoptosis in ERBB2 Over-expressing Breast Cancer Cells. Int J Mol Sci. 18(9), 1797.	Research paper	Finished - Published	ISI Journal	<a href="https://www.mdpi.com/1422-0067/18/9/1797">https://www.mdpi.com/1422-0067/18/9/1797</a>
32	Prof. Mohammad A. Al-Saif	Male	Veeramani C, Alsaif MA, Al-Numair KS (2018). Lavatera critica controls systemic insulin resistance by ameliorating adipose tissue inflammation and oxidative stress using bioactive compounds identified by GC-MS. Biomed Pharmacother. 106:183-191.	Research paper	Finished - Published	ISI Journal	<a href="https://www.ncbi.nlm.nih.gov/pubmed/29958142">https://www.ncbi.nlm.nih.gov/pubmed/29958142</a>
33	Khalid M. Almutairi	Male	Almutairi KM, Alonazi WB, Vinluan JM, Almigbal TH, Batais MA, Alodhayani AA, Alsadhan N, Tumala RB, Moussa M, Aboshaiqah AE, Alhoqail RI. Health promoting lifestyle of university students in Saudi Arabia: a cross-sectional assessment. BMC Public Health. 2018 Sep 5;18(1):1093. doi: 10.1186/s12889-018-5999-z.	Research paper	Finished - Published	ISI Journal	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6126031/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6126031/</a>
34	سارة إبراهيم المشرف	Female	Extremely High Prevalence of Maternal and Neonatal Vitamin D Deficiency in the Arab Population.	Research paper	Finished - Published	ISI Journal	<a href="https://www.karger.com/Article/Pdf/475704">https://www.karger.com/Article/Pdf/475704</a>
35	سارة إبراهيم المشرف	Female	Vitamin D Deficiency Prevalence and Predictors in Early Pregnancy among Arab Women.	Research paper	Finished - Published	ISI Journal	<a href="https://www.researchgate.net/publication/324529430_Vitamin_D_Deficiency_Prevalence_and_Predictors_in_Early_Pregnancy_among_Arab_Women/fulltext/5ad496d9a6fdcc29358083c1/324529430_Vitamin_D_Deficiency_Prevalence">https://www.researchgate.net/publication/324529430_Vitamin_D_Deficiency_Prevalence_and_Predictors_in_Early_Pregnancy_among_Arab_Women/fulltext/5ad496d9a6fdcc29358083c1/324529430_Vitamin_D_Deficiency_Prevalence</a>
36	سارة إبراهيم المشرف	Female	predictors of GDM among Pregnant Saudi Women	Research paper	Finished - Published	ISI Journal	
37	الجازي محمد بن زرعة	Female	The Effect of High Casein Diet on the Histology and Function of Rat Kidney	Research paper	Finished - Published	Not ISI Journal	<a href="http://www.ijhshr.org/IJHSR_Vol.3_Issue.3_March2013/1.pdf">http://www.ijhshr.org/IJHSR_Vol.3_Issue.3_March2013/1.pdf</a>
38	الجازي محمد بن زرعة	Female	Estrogen modulation by C-type natriuretic peptide and its effect on bone markers .	Research paper	Ongoing	Not Applicable	

39	د.انجريد اتشفري	Female	Assessment of the Nutritional Knowledge, Eating Behaviors and Life-style Habits of Community Health Science Department Students at King Saud University – A Cross Sectional Comparative Study	Research paper	Ongoing	Not Applicable	
40	غادة صالح المديميغ	Female	الدليل الغذائي للسعوديين	Book Translation/Book Authorship	Ongoing	Not Applicable	
41	مشاعل العقلا	Female	Dietary factors promoting brown and beige fat development and thermogenesis	Research paper	Finished - Published	ISI Journal	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5421122/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5421122/</a>
42	إيمان بن دايل	Female	The effect of CAPE-based propolis on pro and anti-inflammatory mediators in obese, type 2 diabetic patients aged 18-55 years living in Riyadh, Saudi Arabia: A randomized, triple blinded, controlled trial	Research paper	Ongoing	Not Applicable	

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\*\* Research paper/Book Translation/Book Authorship/ others (specify)

\*\*\* Ongoing/Finished

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