

#	Authors	Author Full Names	Article Title	Source Title
1	Mahmood, BE; Naoman, UT	Mahmood, Bassam Edress; Naoman, Uday Talat	A Comparative Study of Numerous Antioxidants Supplementation on Several Characteristics for Cooled Storage of Awassi Rams Epididymal Sperms	EGYPTIAN JOURNAL OF VETERINARY SCIENCE
2	Al-Mashadani, AH; Mohammed, DH	Al-Mashadani, Asmaa H.; Mohammed, Dawood H.	Spectrophotometric Method for Determination of Nifedipine in Pure Form and its Pharmaceutical Preparation	EGYPTIAN JOURNAL OF VETERINARY SCIENCE
3	Agha, OMAM; Khattab, MA	Agha, Omar M. A. Mahmood; Khattab, Mohammed A.	The impact of Ilisu Dam on water flow toward Iraq and identifying the optimal operational strategy for Mosul Dam	SUSTAINABLE WATER RESOURCES MANAGEMENT
4	Allawi, RHH; Ahmed, MM	Allawi, Rami Hassen Hussien; Ahmed, Mahmoud	Assessment of Nurse's Knowledge Towards Diabetic Ketoacidosis among children in Mosul City/Iraq	RAWAL MEDICAL JOURNAL
5	Al-Hadad, AGF; Al-Saidya, AM	Al-Hadad, Angham G. F.; Al-Saidya, Ahmed M.	Pathological Aspects of Rabbits Hepatotoxicity and Fibrosis Experimentally Induced by Thioacetamide and The Role of Silymarin as Anti fibrotic Effects	EGYPTIAN JOURNAL OF VETERINARY SCIENCE
6	Othman, RA; Alyozbaky, OS	Othman, Raghad Adeeb; Alyozbaky, Omar Sh.	A Novel Method to Improve the Power Quality Via Hybrid System	PRZEGLAD ELEKTROTECHNICZNY
7	Salim, OH; Ameen, YMY	Salim, Omar H.; Ameen, Yasir M. Y.	DC-Coupled Extreme Fast Charging for Electric Vehicles Using DAB Converter	PRZEGLAD ELEKTROTECHNICZNY
8	Jasim, MHM; Alfahad, M; Al-Dabbagh, BM; Alassaf, FA; Abed, MN; Mustafa, YF	Jasim, Mahmood H. M.; Alfahad, Mohamad; Al-Dabbagh, Baraa M.; Alassaf, Fawaz A.; Abed, Mohammed N.; Mustafa, Yasser F.	Synthesis, Characterization, ADME Study and In-Vitro Anti-Inflammatory Activity of Aspirin Amino Acid Conjugates	PHARMACEUTICAL CHEMISTRY JOURNAL
9	Mustafa, YF	Mustafa, Yasser Fakri	Triple coumarin-based 5-fluorouracil prodrugs, their synthesis, characterization, and release kinetics	JOURNAL OF MOLECULAR STRUCTURE
10	AL-Chalabi, ATM; Ibraheem, FFR	AL-Chalabi, Angham Talal Mahmoud; Ibraheem, Fathel F. R.	IMPACT OF NANO-CALCIUM FERTILIZER ON SOME GROWTH AND PRODUCTIVITY TRAITS OF LETTUCE GROWN UNDER UNHEATED PLASTIC HOUSE CONDITION	INTERNATIONAL JOURNAL OF AGRICULTURAL AND STATISTICAL SCIENCES
11	Tayeb, MAM; Almallah, OD; Alkurjia, OA	Tayeb, M. A. M.; Almallah, O. D.; Alkurjia, O. A.	Effect of Feeding Awassi Lambs after Weaning with Protected Methionine on Productive Performance and Carcass Traits	INDIAN JOURNAL OF ANIMAL RESEARCH
12	AL-Taeae, RAHG; Al-Badrani, WAA; Khalyfa, SA	AL-Taeae, Rand Abdel-Hadi Ghazal; Al-Badrani, Waheeda Ali Ahmad; Khalyfa, Shihab Ahmad	EFFECT OF ORGANIC MANURE AND PHOSPHORUS FERTILIZER ON THE GROWTH AND YIELD OF BROAD BEANS (VICIA FABA L.)	INTERNATIONAL JOURNAL OF AGRICULTURAL AND STATISTICAL SCIENCES
13	Saeed, RH; Qassabbashi, FN; Saeed, LM; Mahmood, F	Saeed, Raghad H.; Qassabbashi, Farah N.; Saeed, Lubna M.; Mahmood, Farhad	Vehicle Accessibility Using RFID Technology	PRZEGLAD ELEKTROTECHNICZNY
14	Majeed, RH; Taha, AAD	Majeed, Rasha H.; Taha, Alaa A. D.	A survey study of Iraqi auditors' adoption of blockchain technology	ASIAN REVIEW OF ACCOUNTING
15	Mustafa, YF; Ismael, RN; Jebir, RM	Mustafa, Yasser Fakri; Ismael, Reem Nadher; Jebir, Rahma Mowaffaq	Natural coumarins from two cultivars of watermelon seeds as biosafe anticancer agents, an algorithm for their isolation and evaluation	JOURNAL OF MOLECULAR STRUCTURE
16	Elias, ZK; Bdaiwi, LF	Elias, Zubaida Khaddar; Bdaiwi, Lelas Farhan	Biochemical study of Visfatin Hormone and Some Biochemical Parameters in The Serum of Obese Patients in Nineveh Governorate	EGYPTIAN JOURNAL OF CHEMISTRY
17	Daood, A; Al-Saegh, A; Mahmood, AF	Daood, Amar; Al-Saegh, Ali; Mahmood, Ahlam Fadhil	HANDWRITING DETECTION AND RECOGNITION OF ARABIC NUMBERS AND CHARACTERS USING DEEP LEARNING METHODS	JOURNAL OF ENGINEERING SCIENCE AND TECHNOLOGY
18	Al-Abady, AWH; Alsamman, TAS	Al-Abady, Ali Waleed Hazim; Alsamman, Thaeir Ahmed Saadoon	Green supply chain management practices and ITS impacts on the sustainable performance / testing the mediating role of green technology	NEXO REVISTA CIENTIFICA

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19	Salah, S; Alyouzbaky, BA	Salah, Sara; Alyouzbaky, Bassam A.	Assessment of the Acceptance of Internet of Things Technology in the Health Field Using TAM2: A Survey Study of Medical Staff in Nineveh Governorate	INTERNATIONAL JOURNAL OF INNOVATION AND TECHNOLOGY MANAGEMENT
20	Mustafa, YF	Mustafa, Yasser Fakri	Harmful Free Radicals in Aging: A Narrative Review of Their Detrimental Effects on Health	INDIAN JOURNAL OF CLINICAL BIOCHEMISTRY
21	Abdulmawjoud, AA	Abdulmawjoud, Ayman A.	Evaluation of Fatigue Characteristics of Reclaimed Asphalt Pavement Mixtures Through Dissipated Energy	INTERNATIONAL JOURNAL OF PAVEMENT RESEARCH AND TECHNOLOGY
22	Ajaj, EA; Al-Jumaa, ZM	Ajaj, Eva Ayser; Al-Jumaa, Zahraa Mustafa	Molecular detection of Spirochetes and Borrelia burgdorferi in stray dogs of Nineveh province, Iraq	OPEN VETERINARY JOURNAL
23	Salim, MY; Mohammed, AJ; Younis, MS	Salim, Mohammed Y.; Mohammed, Ammar J.; Younis, Muzahim S.	A WEIGHT RELATIVE DENSITY MODEL TO PINUS BRUTIA TEN. STANDS IN NORTHERN OF IRAQ	INTERNATIONAL JOURNAL OF AGRICULTURAL AND STATISTICAL SCIENCES
24	Mustafa, YF	Mustafa, Yasser Fakri	Emerging trends and future opportunities for coumarin-heterocycle conjugates as antibacterial agents	RESULTS IN CHEMISTRY
25	Ismaeel, EH	Ismaeel, Emad Hani	D&C technique as an MCDM tool for managing the heritage value assessment of historic buildings in post-war cities: Mosul Old City as a case study	JOURNAL OF CULTURAL HERITAGE MANAGEMENT AND SUSTAINABLE DEVELOPMENT
26	Al-Juwari, MFA	Al-Juwari, Muthanna F. A.	THE USE OF TEST-DAY MILK YIELD AND LAMBS WEIGHT FOR PREDICTION OF SOME PRODUCTIVE TRAITS IN AWASSI SHEEP	IRAQI JOURNAL OF AGRICULTURAL SCIENCES
27	Al-Taii, ZN; Hamoo, RN	Al-Taii, Zaynab N.; Hamoo, Reedh N.	Behavioral Study of Mice Experimentally Infected with Toxoplasma gondii	EGYPTIAN JOURNAL OF VETERINARY SCIENCE
28	Al-Hadidy, AI	Al-Hadidy, A. I.	Sustainable Recycling of Sulfur Waste Through Utilization in Asphalt Paving Applications	INTERNATIONAL JOURNAL OF PAVEMENT RESEARCH AND TECHNOLOGY
29	Shukur, MH; Ibrahim, KA; Al-Darzi, SY; Salih, OA	Shukur, Mohammed H.; Ibrahim, Kaythar A.; Al-Darzi, Suhaib Yahya; Salih, Oday Asal	Mechanical properties of concrete using different types of recycled plastic as an aggregate replacement	COGENT ENGINEERING
30	Alimam, NMA; Hasan, SAM	Alimam, Nabil Mohammed Ameen; Hasan, Sarah Ahmed Mokeem	EFFECT OF METHOD NANO APPLICATION WITH NPK FERTILIZER ON THE VEGETATIVE GROWTH OF TWO GRAPE CULTIVARS (VITIS VINIFERA L.)	3C TIC
31	Alkhero, MA; Hassan, AA	Alkhero, Maryam A.; Hassan, Ashwaq A.	Effect of High Density of Birds single right angle bracket numbers and Bee Pollen Addition on The level of Heat Shock Protein 90 and Blood Parameters of Male Japanese Quails	EGYPTIAN JOURNAL OF VETERINARY SCIENCE
32	Hussein, SH; Mohammed, KK	Hussein, Shamil H.; Mohammed, Khalid K.	A miniaturized advanced rectenna integrated circuit for implantable applications	AEU-INTERNATIONAL JOURNAL OF ELECTRONICS AND COMMUNICATIONS
33	Bashi, AZK; AL A'araji, JM; Ahmed, AAARM	Bashi, Ammar Z. Kasab; AL A'araji, Jassim M.; Ahmed, Ahmed A. A. R. M.	EFFECT OF MEDIA TYPE AND PLANT GROWTH REGULATORS ON MICROPROPAGATION OF C35 CITRUS ROOTSTOCK	INTERNATIONAL JOURNAL OF AGRICULTURAL AND STATISTICAL SCIENCES
34	Taha, AAD	Taha, Alaa A. D.	Internal auditors' independence under workplace bullying stress: an investigative study	JOURNAL OF ISLAMIC ACCOUNTING AND BUSINESS RESEARCH
35	Abdul-Ghani, MR; Naser, AS	Abdul-Ghani, M. R.; Naser, A. S.	Assessment anti-granuloma activity of Alpha-lipoic acid in chicks? models	JOURNAL OF THE HELLENIC VETERINARY MEDICAL SOCIETY
36	Hasan, AA; Altaey, OY; Sultan, GA	Hasan, Ali Ahmed; Altaey, Omar Younis; Sultan, Ghada Abdulrahman	Morphological, histological, and histochemical study of the adult golden hamster (Mesocricetus auratus) spleen	OPEN VETERINARY JOURNAL
37	Ismaeel, GA	Ismaeel, Ghassan Ahmad	Machine Learning to Diagnose Breast Cancer	PRZEGLAD ELEKTROTECHNICZNY
38	Mustafa, YF	Mustafa, Yasser Fakri	Modern Developments in the Application and Function of Metal/Metal Oxide Nanocomposite-Based Antibacterial Agents	BIONANOSCIENCE

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39	Alkiki, IM; Karabash, Z; Aldaood, A	Alkiki, Ibrahim M.; Karabash, Zuheir; Aldaood, Abdulrahman	EFFECT OF LIME TREATMENT ON SWELLING AND SOME GEOTECHNICAL PROPERTIES OF AN EXPANSIVE SOIL FROM MOSUL CITY	JOURNAL OF ENGINEERING SCIENCE AND TECHNOLOGY
40	Mohammad, MA	Mohammad, Mahmoud Ahmad	EFFECT OF ADDING GARLIC ALLIUM SATIVUM POWDER IN DIET ON HEMATOLOGICAL, BIOCHEMICAL AND HISTOPATHOLOGICAL CRITERIA OF COMMON CARP CYPRINUS CARPIO L.	IRAQI JOURNAL OF AGRICULTURAL SCIENCES
41	Naser, AI; Mahmood, MT; Agha, OMAM	Naser, Alaa I.; Mahmood, Mohammad Tariq; Agha, Omar M. A. Mahmood	EFFECTS OF DEFICIT IRRIGATION ON BARLEY YIELD USING SEVERAL IRRIGATION SCENARIOS	JURNAL TEKNOLOGI-SCIENCES & ENGINEERING
42	Alshaher, A; Alkhaled, HR; Mustafa, HHM	Alshaher, Ali; Alkhaled, Hani Ramadhan; Mustafa, H. H. Mohammed	The impact of adoption of digital innovation dynamics in reduce work exhaustion in SMEs in developing countries: the case of cloud of things services	VINE JOURNAL OF INFORMATION AND KNOWLEDGE MANAGEMENT SYSTEMS
43	Alkhashab, AT; Kassim, HW; Abdelalbaki, TM	Alkhashab, Abdunnassir Thanoon; Kassim, Hanan Waleed; Abdelalbaki, Thaer Mohammad	Effect of adding protected methionine to the ration on hematological indices and biochemical blood parameters in Awassi lambs	BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE
44	Saleh, GF; Bdaiwi, LF	Saleh, Ghada Fathi; Bdaiwi, Lelas Farhan	Biochemical Study of Hepcidin and Interleukin_6 in The Serum of Patients with Down Syndrome in Nineveh Governorate	EGYPTIAN JOURNAL OF CHEMISTRY
45	Hashim, ZA	Hashim, Zahraa Amer	BACTERIOTHERAPY	JOURNAL OF RESEARCH IN PHARMACY
46	Tofeq, OMM	Tofeq, Othman M. M.	Study of the Effect of Potato Lifter Line on Some Properties at Different Depths and Varieties of Potato Crop	ACTA TECHNOLOGICA AGRICULTURAE
47	Hallow, TA; Sulyman, NZ; Sulyman, EZ	Hallow, Thaer Abed; Sulyman, Noaman Z.; Sulyman, Ebtehad Z.	The Study of Gravimetric Thermal Analysis and Some Physical Properties of a Binary Polymeric Mixture of Unsaturated Ester and Peach Seed Powder	JOURNAL OF POLYMER & COMPOSITES
48	Younes, AH; Mustafa, YF	Younes, Areej Hazem; Mustafa, Yasser Fakri	Sweet Bell Pepper: A Focus on Its Nutritional Qualities and Illness-Alleviated Properties	INDIAN JOURNAL OF CLINICAL BIOCHEMISTRY
49	Al-Qattan, RAA; Al-Khafagi, QDE	Al-Qattan, Reem A. A.; Al-Khafagi, Qahtan D. Essa	EFFECT OF IRRIGATION WATER QUALITY AND WETTING AND DRYING CYCLES ON THE RELEASE OF SODIUM AND POTASSIUM IN TWO SOILS OF DIFFERENT ORDERS	INTERNATIONAL JOURNAL OF AGRICULTURAL AND STATISTICAL SCIENCES
50	Saeed, BB; Saeed, ZF; Dawood, NMZ	Saeed, Banan Borhan; Saeed, Zainab Faiyq; Dawood, Nagham M. Zaki	Synthesis of some novel heterocyclic compounds from chalcones	PRZEMYSŁ CHEMICZNY
51	Abdulrazaq, OM; ALabdaly, YZ	Abdulrazaq, Omar M.; ALabdaly, Yamama Z.	Effect of Alkaline Drinking Water on Vitamin D3 Toxicity in Female Rats	EGYPTIAN JOURNAL OF VETERINARY SCIENCE
52	Hussein, SH; Mohammed, KK	Hussein, Shamil H.; Mohammed, Khalid K.	Physical Modelling of the Quantum Well Asymmetric Spacer Tunnel Layer Diodes for High Frequency Applications	PRZEGLĄD ELEKTROTECHNICZNY
53	Mahmood, AF; Alkababji, AM; Daood, A	Mahmood, Ahlam Fadhil; Alkababji, Ahmed Maamoon; Daood, Amar	Resilient embedded system for classification respiratory diseases in a real time	BIOMEDICAL SIGNAL PROCESSING AND CONTROL
54	Ahmed, RF; Mohammed, NJ; Mohammad, AK; Yahya, SA	Ahmed, Rayan F.; Mohammed, Nawaf J.; Mohammad, Abdullah K.; Yahya, Saddam A.	EFFECT OF PLANT DENSITY AND LEVELS OF NITROGEN FERTILIZER ON THE GROWTH AND YIELD OF TWO CULTIVARS OF CORN (ZEA MAYS L.)	INTERNATIONAL JOURNAL OF AGRICULTURAL AND STATISTICAL SCIENCES
55	Almawla, FF; Al Baggou, BK	Almawla, Farah F.; Al Baggou, Banan Kh.	Detection of Ivermectin Toxicity Using Some Biochemical and Immunological Assays in Mice	EGYPTIAN JOURNAL OF VETERINARY SCIENCE
56	Mustafa, YF	Mustafa, Yasser Fakri	Coumarins from carcinogenic phenol: synthesis, characterization, in silico, biosafety, anticancer, antioxidant, and anti-inflammatory assessments	CHEMICAL PAPERS

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57	Al-Luhybi, AS; Aziz, IA; Mohammad, KI	Al-Luhybi, Ashtar S.; Aziz, Islam Abdullah; Mohammad, Khalaf I.	Experimental assessment of mechanical and physical performance of latex modified concrete with fine recycled aggregate	STRUCTURES
58	Al-Ghazal, SAY; Aziz, MM; AL-Juheihy, WKS	Al-Ghazal, Salim Abdullah Younis; Aziz, Moyassar Mohammed; AL-Juheihy, Waleed Khalid Shahatha	RESPONSE OF GROWTH AND YIELD OF CORN (ZEA MAYS L.) TO BIO-FERTILIZER AND SEA-ALGAE EXTRACT	INTERNATIONAL JOURNAL OF AGRICULTURAL AND STATISTICAL SCIENCES
59	Al Najjar, EY	Al Najjar, Eman Younis	STADY THE TECHNICAL AND ECONOMIC FEASIBILITY AND ENVIRONMENTAL IMPACT FOR A PROJECT OF RAISING MILK COWS IN GOGJALI REGION NINEVEH GOVERNORATE	IRAQI JOURNAL OF AGRICULTURAL SCIENCES
60	Karabash, Z; Al-Obaydi, MA; Awad, MA; Al-Khashab, MN	Karabash, Zuheir; Al-Obaydi, Moataz A.; Awad, Muwafaq A.; Al-Khashab, Mohamed N.	Geotechnical Properties of Clay Soil Contaminated with Different Types of Oil	GEOTECHNICAL AND GEOLOGICAL ENGINEERING
61	Khaleel, SM; Shanshal, SA; Khalaf, MM	Khaleel, Shahad M.; Shanshal, Sadeel A.; Khalaf, Musab M.	The Role of Probiotics in Colorectal Cancer: A Review	JOURNAL OF GASTROINTESTINAL CANCER
62	Najem, WM; Khudher, SM; Alyozbaky, OS	Najem, Wisam Mohamed; Khudher, Shaker M.; Alyozbaky, Omar Sh.	Impact of EV Charging Stations Integration on Power System Performance	PRZEGLAD ELEKTROTECHNICZNY
63	Sulaiman, AM; Al-Youzbakey, KT; Ismael, DA	Sulaiman, Ali M.; Al-Youzbakey, Kotayba T.; Ismael, Daad A.	The Variation of Water Parameters along the Bandawaya Valley, Northern Iraq	JOURNAL OF WATER MANAGEMENT MODELING
64	Sultan, NA; Qasha, RP	Sultan, Nawar A.; Qasha, Rawaa Putros	CONTAINER-BASED VIRTUALIZATION FOR BLOCKCHAIN TECHNOLOGY: A SURVEY	JORDANIAN JOURNAL OF COMPUTERS AND INFORMATION TECHNOLOGY
65	Kasim, HF	Kasim, Hala F.	Prevalence of potential drug interactions among outpatients' prescriptions of community pharmacies in Nineveh Governorate, Iraq	JOURNAL OF PHARMACY & PHARMACOGNOSY RESEARCH
66	Al-Saffar, SF; Younis, GM	Al-Saffar, Shalwa Falih; Younis, Ghada M.	Strategies of Water Management in Outdoor Space of Sustainable Housing- Water Material Heritage of Historic City of Nineveh	PROCEEDINGS OF THE 2ND INTERNATIONAL CIVIL ENGINEERING AND ARCHITECTURE CONFERENCE, CEAC 2022
67	Qasim, ZS	Qasim, Zahraa Sedeeq	Sensitivity of Fungi Isolated from Patients Infected with Otitis Externa by Using Antifungal Drugs	JOURNAL OF RESEARCH IN PHARMACY
68	Ahmed, S; Al-Doori, MA	Ahmed, Saad; Al-Doori, Mohamed Ahmed	EFFECT OF DIFFERENT LEVELS OF FOLIAR APPLICATION WITH MANGANESE AND IRON ON THE GROWTH, YIELD AND QUALITY OF THREE GENOTYPES OF SAFFLOWER (CARTHAMUS TINCTORIUS L.) UNDER SANDY SOIL CONDITIONS	INTERNATIONAL JOURNAL OF AGRICULTURAL AND STATISTICAL SCIENCES
69	Khalil, KA; Alzubaidy, MH; Mousa, YJ	Khalil, Khalil Abdullah; Alzubaidy, Muna Hazim; Mousa, Yaareb Jaafer	Effect of Xylazine Administration on Ketoprofen Toxicity in Mice	EGYPTIAN JOURNAL OF VETERINARY SCIENCE
70	Al-Noaemy, MT; Al-Iraqi, OM	Al-Noaemy, Mohammed T.; Al-Iraqi, Osamah M.	Detection of Lung Lesions by Ultrasonography Technique in Buffalo Calves	EGYPTIAN JOURNAL OF VETERINARY SCIENCE
71	Al-Hadidy, AI	Al-Hadidy, A. I.	Experimental Investigation on Performance of Asphalt Mixtures with Waste Materials	INTERNATIONAL JOURNAL OF PAVEMENT RESEARCH AND TECHNOLOGY
72	Shihab, AS	Shihab, Abdulmuhsin S.	Assessment of Air Quality through Multiple Air Quality Index Models-A Comparative Study	JOURNAL OF ECOLOGICAL ENGINEERING
73	Ibrahim, KA; Al-Darzi, SY; Shukur, MH	Ibrahim, Kaythar A.; Al-Darzi, Suhaib Y.; Shukur, Mohammed H.	Effect of openings on simply supported reinforced concrete skew slabs using finite element method	OPEN ENGINEERING
74	Ali, RTM; Jameel, QY	Ali, Ruaa Tariq Mohamed; Jameel, Qaswaa Yousif	Red beetroot betalains as a novel source of colorant in ice-cream as compared with red dye 40 (E129)	FUNCTIONAL FOODS IN HEALTH AND DISEASE

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75	Khattab, NI; Mohammed, AY; Obaida, AAM	Khattab, Noor I. I.; Mohammed, Ahmed Y. Y.; Mala Obaida, Arwa A. A.	Discharge predicted in compound channels using adaptive neuro-fuzzy inference system (ANFIS)	OPEN ENGINEERING
76	Mohsin, HA; Qazzaz, ME; Alfahad, M	Mohsin, Hodhaifa Abdul; Qazzaz, Mohannad E.; Alfahad, Mohanad	Doxorubicin-induced Hepatotoxicity: Mechanism of Toxicity and Insights to the Protective Role of Bee Propolis	LATIN AMERICAN JOURNAL OF PHARMACY
77	Al-Chalabi, TN; Al-Hayali, MAM; Al-Taweel, MS	Al-Chalabi, Tamara Nizar; Al-Hayali, Manal Abdel-Muttalib; Al-Taweel, Muhammad Subhi	STUDY OF CORRELATION, PATH COEFFICIENT OF GENETIC AND PHENOTYPIC FOR SEVERAL GENOTYPES OF MAIZE (ZEA MAYS L.)	INTERNATIONAL JOURNAL OF AGRICULTURAL AND STATISTICAL SCIENCES
78	Saleem, MM; Alabady, SA	Saleem, Madyen Mohammad; Alabady, Salah Abdulghani	Energy-efficient multipath clustering with load balancing routing protocol for wireless multimedia sensor networks	IET WIRELESS SENSOR SYSTEMS
79	Ahmed, HH; Mohammed, SA	Ahmed, Hanan H.; Mohammed, Salim A.	Improved Spectrophotometric Estimation of Nimodipine in the Pharmaceutical Formulation and Biological Fluids	PAKISTAN JOURNAL OF ANALYTICAL & ENVIRONMENTAL CHEMISTRY
80	Alhamdany, O; Hussain, KJ	Alhamdany, Ola; Hussain, Khder J.	Seroprevalence of Neospora caninum and Some Hematological and Biochemical Parameters in Sheep, Mosul-Iraq	EGYPTIAN JOURNAL OF VETERINARY SCIENCE
81	Alkاهدely, SMA; Alsammak, ANB	Alkاهدely, Sinan Moayad A.; Alsammak, Ahmed Nasser B.	Non-Limiting Operation of The On-Load Tap Changing Transformer, and Its Effect on Voltage Stability, with Regards to The Nineveh Electrical Grid	PRZEGLAD ELEKTROTECHNICZNY
82	Alsammak, ANB; Ghanim, AS	Alsammak, Ahmed Nasser B.; Ghanim, Ammar Shamil	Performance Enhancement and Assessment of the Dual Stator Induction Motor	PRZEGLAD ELEKTROTECHNICZNY
83	Dahham, GA; Al-Irhayim, MN; Al-Mistawi, KE; Khessro, MK	Dahham, Ghazwan A.; Al-Irhayim, Mahmood N.; Al-Mistawi, Khalid E.; Khessro, Montaser Kh.	PERFORMANCE EVALUATION OF ARTIFICIAL NEURAL NETWORK MODELLING TO A PLOUGHING UNIT IN VARIOUS SOIL CONDITIONS	ACTA TECHNOLOGICA AGRICULTURAE
84	Ahmad, DS; Al-Hamdani, AHA	Ahmad, Dildar S.; Al-Hamdani, Alaa H. A.	Impact of Untreated Olive Pulp on Hematological and Growth Performance in Broiler Treated with NDvaccine	EGYPTIAN JOURNAL OF VETERINARY SCIENCE
85	Sharum, IB	Sharum, Isam B.	Determination of the ovine ovarian reserve during the prenatal and neonatal periods	ASIAN PACIFIC JOURNAL OF REPRODUCTION
86	Youns, AS; Ahmad, SM	Youns, Anas S.; Ahmad, Salim M.	Stability Conditions for a Nonlinear Time Series Model	INTERNATIONAL JOURNAL OF MATHEMATICS AND MATHEMATICAL SCIENCES
87	Al-Badrani, WAA; Hassan, FA; Harbawi, MA	Al-Badrani, Waheeda Ali Ahmad; Hassan, Fatih Abid; Harbawi, Mohammed Ayad	EFFECT OF AGRICULTURAL SULFUR AND POULTRY MANURE ON AMMONIA VOLATILIZATION FROM UREA FERTILIZER IN TWO DIFFERENT SOIL TEXTURES	INTERNATIONAL JOURNAL OF AGRICULTURAL AND STATISTICAL SCIENCES
88	Jebir, RM; Mustafa, YF	Jebir, Rahma Mowaffaq; Mustafa, Yasser Fakri	Kidney stones: natural remedies and lifestyle modifications to alleviate their burden	INTERNATIONAL UROLOGY AND NEPHROLOGY
89	Saeed, AMA; Al-Hammoodi, IAS; Al-Enizzi, MS; Salih, SM	Saeed, Abdussamed Mohammed Ali; Al-Hammoodi, Intisar Adil Shihab; Al-Enizzi, Mohammed Salim; Salih, Suhair Mahfoodh	Green Spectrophotometric Method for Determination of Mesalazine Drug by Oxidative Coupling Reaction with Phenoxazine	PAKISTAN JOURNAL OF ANALYTICAL & ENVIRONMENTAL CHEMISTRY
90	Mohammed, EZ	Mohammed, Ekhlaz Z.	Biology and control of fig leaf worm Ocnogryia amanda Stgr. (Lymantridae: Lepidoptera)	BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE
91	Ahmed, SM; Manar, DF	Ahmed, Saddam M.; Manar, Dina F.	Corrigendum to Effect of static magnetic field treatment on fresh concrete and water reduction potential (vol 14, e00535, 2021)	CASE STUDIES IN CONSTRUCTION MATERIALS
92	Al-khafaji, RS; Al-Obaydi, MA; Al-Saffar, QN	Al-khafaji, Rowida. S. S.; Al-Obaydi, Moataz. A. A.; Al-Saffar, Qutayba. N. N.	Effect of surcharge load location on the behavior of cantilever retaining wall	JOURNAL OF THE MECHANICAL BEHAVIOR OF MATERIALS

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94	Al-Zori, SK; Hamoo, RN	Al-Zori, Shahad K.; Hamoo, Reedh N.	Molecular Detection of Toxoplasma Gondii in Naturally Infected Cats in Mosul City	EGYPTIAN JOURNAL OF VETERINARY SCIENCE
95	Agwaan, HWK	Agwaan, Hanan Waleed Kasim	Effect of Adding Omega-3 to Ration on Production and Physiological Performance of Awassi Ewes During Winter Season	EGYPTIAN JOURNAL OF VETERINARY SCIENCE
96	Hasan, MM; Shindala, MK; Alhaaik, AG	Hasan, Mohammed M.; Shindala, Mohammed K.; Alhaaik, Ammar G.	Florfenicol Induces Proliferation of Splenic Germinal Centers in Chick Embryos Model	EGYPTIAN JOURNAL OF VETERINARY SCIENCE
97	Aldabbagh, KA; Hashim, ZA; Qasim, ZS	Aldabbagh, Karam A.; Hashim, Zahraa Amer; Qasim, Zahraa Sedeeq	TAS2R38 gene in relation to Helicobacter pylori infection and blood groups in different age groups	PHARMACIA
98	Abdulkareem, WA; Yahya, NM	Abdulkareem, Warqaa Abduljamal; Yahya, Noha Mohammed	Thermodynamic Parameters of Meloxicam Micellization with Span20 at Different Temperature	EGYPTIAN JOURNAL OF CHEMISTRY
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100	Younis, SB; Al-Kazzaz, DA	Younis, Sarraa B.; Al- Kazzaz, Dhuha A.	Scenarios of Building Information Modelling-Based Design Education in Architecture Schools	INTERNATIONAL JOURNAL OF ENGINEERING PEDAGOGY
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210	Juma'a, AM	Juma'a, Ahmed Muhammed	Using an ADI finite difference method in the solution of heat transfer problem on a horizontal porous plate	JOURNAL OF INTERDISCIPLINARY MATHEMATICS
211	Al Qassar, SSS; Ahmed, MKH; Al-Mallah, MR	Al Qassar, Sarmad S. Salih; Ahmed, Mahmood KH.; Al-Mallah, Mahmood Rafea	Estimation of the shear bond strength and adhesive remnant index of orthodontic adhesives stored in static magnetic field	CLINICAL AND INVESTIGATIVE ORTHODONTICS

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258	Jarjis, AJ; Al Rawas, AS; Uonis, MM	Jarjis, Ayad Jyad; Al Rawas, Atyaf S.; Uonis, Mohammad Mahmood	Evaluation of the thermal conductivity of polymethacrylic with additives of various metals	FUNCTIONAL MATERIALS
259	Qaddoori, SL; Ali, QI	Qaddoori, Sahar Lazim; Ali, Qutaiba Ibrahim	An embedded and intelligent anomaly power consumption detection system based on smart metering	IET WIRELESS SENSOR SYSTEMS
260	Al-Taee, LH; Fawze, AAM	Al-Taee, Lamiaa Hazim; Fawze, Ahmed A. Mohammed	Mathematical Eigenfunctions analysis for 2nd Kind of Fredholm Integral equations	EUROPEAN JOURNAL OF PURE AND APPLIED MATHEMATICS
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269	Habib, RS; Alhaaik, AG	Habib, Ronak Saber; Alhaaik, Ammar Ghanim	Age-related glomerular histogenesis in inbred indigenous rabbit (<i>Oryctolagus cuniculus</i>): A morphological, morphometrical, and immunohistochemical study with emphasis on <i>Lgr5</i> -positive cells	ACTA HISTOCHEMICA
270	Rashed, AM; Al-Hadidy, A	Rashed, Abdullah M.; Al-Hadidy, Ai	Comparative performance of DG mixes and SMA mixes with waste crumb rubber as aggregate replacement	CASE STUDIES IN CONSTRUCTION MATERIALS
271	Al-Nuri, AI; Al-Shamaa, SD	Al-Nuri, Aseel Isam; Al-Shamaa, Sarab Daoud	Correlation of Atrial Natriuretic peptide (ANP) coding gene (NPPA) and Human Hypertension	JOURNAL OF PIONEERING MEDICAL SCIENCES
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281	Ahmad, BM; Mahmood, FE; Alsawaf, HA	Ahmad, Bushra Muhammed; Mahmood, Farhad E.; Alsawaf, Hiba A.	Non Orthogonal Multiple Access verses Orthogonal Multiple Access performance comparison in 5G communication systems	PRZEGLAD ELEKTROTECHNICZNY
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387	Jaffer, NT; Hasan, RMA; Taqa, GA	Jaffer, Nadia Tawfiq; Hasan, Rizgar Mohammed-Ameen; Taqa, Ghada Abd Alrhman	Impact of apigenin and seashell nano-additives on the antifungal and roughness behavior of a soft denture liner	CELLULAR AND MOLECULAR BIOLOGY

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389	Al-Mola, MH; Mailah, M; Abdelmaksoud, S	Al-Mola, Mohammed H.; Mailah, Musa; Abdelmaksoud, Sherif, I	Experimental implementation of a vehicle anti-lock brake system employing intelligent active force control with a P-type iterative learning algorithm	TRANSACTIONS OF THE INSTITUTE OF MEASUREMENT AND CONTROL
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392	Al-Someidae, TA; Abdullah, RM; El-Sheekh, MM	Al-Someidae, T. A.; Abdullah, R. M.; El-Sheekh, M. M.	ALGINATE BEADS UTILIZATION FOR LONG-TERM STORAGE OF MICROALGAL ISOLATES	SABRAO JOURNAL OF BREEDING AND GENETICS
393	Almashhadany, DA; Mayas, SM; Mohammed, HI; Hassan, AA; Khan, IUH	Almashhadany, Dhary A. A.; Mayas, Sara M. M.; Mohammed, Hero I. I.; Hassan, Abdulwahed A. A.; Khan, Izhar U. H.	Population- and Gender-Based Investigation for Prevalence of Helicobacter pylori in Dhamar, Yemen	CANADIAN JOURNAL OF GASTROENTEROLOGY AND HEPATOLOGY
394	Ahmed, GM; Abed, MN; Allassaf, FA	Ahmed, Ghada M.; Abed, Mohammed N.; Allassaf, Fawaz A.	Impact of calcium channel blockers and angiotensin receptor blockers on hematological parameters in type 2 diabetic patients	NAUNYN-SCHMIEDEBERGS ARCHIVES OF PHARMACOLOGY
395	Abayaje, F; Alrawachy, AA; Mezaal, YS	Abayaje, F.; Alrawachy, A. A.; Mezaal, Y. S.	Design of compact UWB monopole patch antenna with octagonal shape for C-band, Wi-MAX, and WLAN applications	OPTOELECTRONICS AND ADVANCED MATERIALS- RAPID COMMUNICATIONS
396	Abdullah, RG; Eassa, SH; Mohammad, FK	Abdullah, Rabie G.; Eassa, Souzan H.; Mohammad, Fouad K.	Plasma Cholinesterase Activity in Patients With Rheumatoid Arthritis and Toxoplasmosis	CUREUS JOURNAL OF MEDICAL SCIENCE
397	Hameed, AR; Majdoub, H; Jabrail, FH	Hameed, Amer Rashid; Majdoub, Hatem; Jabrail, Fawzi Habeeb	Effects of Surface Morphology and Type of Cross-Linking of Chitosan-Pectin Microspheres on Their Degree of Swelling and Favipiravir Release Behavior	POLYMERS
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399	Mohammed-Sajed, OK; Glover, PWJ; Al-Khatony, FH; Collier, REL	Mohammed-Sajed, Omar K.; Glover, Paul W. J.; Al-Khatony, Flyah H.; Collier, Richard E. LI	Qualitative and quantitative diagenetic modelling in a tight carbonate reservoir in north-western Iraq	GEOENERGY SCIENCE AND ENGINEERING
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401	Erkoç, A; Ertan, E; Algamal, ZY; Akay, KU	Erkoc, Ali; Ertan, Esra; Algamal, Zakariya Yahya; Akay, Kadri Ulas	The beta Liu-type estimator:simulation and application	HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS
402	Al-Hadidy, AI; Alzebaree, R; Abdal, JA; Nis, A	Al-Hadidy, A. I.; Alzebaree, Radhwan; Abdal, Juma Abdulla; Nis, Anil	Mechanical performance and statistical analysis of natural and synthetic zeolite-warm mix asphalt as a function of compaction efforts	JOURNAL OF BUILDING ENGINEERING

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404	Abdulhamid, QM; Al-Tikrity, ETB; Fadhil, AB; Foot, PJS	Abdulhamid, Qais M.; Al-Tikrity, Emaad T. B.; Fadhil, Abdelrahman B.; Foot, Peter J. S.	Thermal cracking of Al-Dora asphalt for the simultaneous production of light fuel and activated carbon for desulfurization process	JOURNAL OF ANALYTICAL AND APPLIED PYROLYSIS
405	Elzahry, EF; Zahran, SA; Al-Sheer, MT	Elzahry, Elzahry F.; Zahran, Sherien Ahmed; Al-Sheer, Muhanad Talal	Runoff prediction based on climate change projection of the Greater Zab River Basin	INTERNATIONAL JOURNAL OF HYDROLOGY SCIENCE AND TECHNOLOGY
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411	Alhabbar, Z; Alobaidi, SI; Al-deen, ANAN; Abdulqader, OA; Abdulateef, MA; Haji, MA	Alhabbar, Z.; Alobaidi, S. I.; Al-deen, A. N. A. N.; Abdulqader, O. A.; Abdulateef, M. A.; Haji, M. A.	EFFECT OF TIME NITROGEN FERTILIZER APPLICATION ON THE SENESCENCE AND GRAIN YIELD OF FIVE DURUM WHEAT CULTIVARS (TRITICUM DURUM DESF.)	SABRAO JOURNAL OF BREEDING AND GENETICS
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416	Hasan, IF; Abdullah, R; Awchi, TA; Kamal, NHM	Hasan, Ihsan F.; Abdullah, Rozi; Awchi, Taymoor A.; Kamal, Nurul Hana M.	Bivariate Frequency Analysis of Hydrological Drought Using Copula: A Case Study of Northern Iraq	JORDAN JOURNAL OF CIVIL ENGINEERING
417	Al-jalehawi, A; Al-zidan, RN; Al-mahmood, S; Azeez, A; Fakhreldin, L	Al-jalehawi, Ahmad; Al-zidan, Radhwan Nidal; Al-mahmood, Sumayah; Azeez, Ali; Fakhreldin, Laith	Exploring Household medicine waste in Iraq	LATIN AMERICAN JOURNAL OF PHARMACY

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420	Ameen, MSM; Ibrahim, NJ; Omar, TA	Ameen, Muath Sheet Mohammed; Ibrahim, Naz Jamal; Omar, Thamer A.	Design and Evaluation of Sustained Release Bilayer Tablets of Oxcarbazepine	JOURNAL OF PHARMACEUTICAL INNOVATION
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422	Anaz, A; Kadhim, N; Sadoon, O; Alwan, G; Adhab, M	Anaz, Aws; Kadhim, Neamah; Sadoon, Omar; Alwan, Ghazwan; Adhab, Mustafa	Sustainable Utilization of Machine-Vision-Technique-Based Algorithm in Objective Evaluation of Confocal Microscope Images	SUSTAINABILITY
423	Mahmmod, RH; Najam, LA; Wais, TY; Mansour, H	Mahmmod, Rana Hesham; Najam, Laith A.; Wais, Taha Yaseen; Mansour, Howaida	Assessment of the Pollution of some Heavy Metals in the Sediments of the Tigris River in the City of Mosul-Northern Iraq	POLLUTION
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426	Alsoofy, AJJ; Ali, RS; Mosa, ZSA; Habubi, NF; Chiad, SS	Alsoofy, A. J. Jarjees; Ali, R. S.; Mosa, Z. S. A.; Habubi, N. F.; Chiad, S. S.	Structural, morphology and optical properties studies of Ni doped CdSe thin films	CHALCOGENIDE LETTERS
427	Raya, I; Solanki, R; Alhachami, FR; Jalil, AT; Mustafa, YF	Raya, Indah; Solanki, Reena; Alhachami, Firas Rahi; Jalil, Abduladheem Turki; Mustafa, Yasser Fakri	Copper (II) Complex Immobilized on Magnetic Nanoparticles Functionalized with Imine/Thio Ligand (Fe3O4@SiO2-Imine/Thio-Cu(II)): A Novel, Efficient and Reusable Nanomagnetic Catalysts for the Synthesis of 2,4,6-Triaryl Pyridines	POLYCYCLIC AROMATIC COMPOUNDS
428	Madhloom, JK; Abd Ali, HN; Hasan, HA; Hassen, OA; Darwish, SM	Madhloom, Jamal Khudair; Abd Ali, Hussein Najm; Hasan, Haifaa Ahmed; Hassen, Oday Ali; Darwish, Saad Mohamed	A Quantum-Inspired Ant Colony Optimization Approach for Exploring Routing Gateways in Mobile Ad Hoc Networks	ELECTRONICS
429	Patra, I; Musa, DAR; Solanki, R; Mustafa, YF; Yakhshieva, ZZ; Hadi, JM; Kazemnejadi, M	Patra, Indrajit; Musa, Duaa Abdul Rida; Solanki, Reena; Mustafa, Yasser Fakri; Yakhshieva, Zukhra Ziyatovna; Hadi, Jihad M.; Kazemnejadi, Milad	Introduction of versatile and recyclable network poly (ionic liquid)s as an efficient solvent with desired properties for application in C-C cross-coupling reactions	JOURNAL OF INDUSTRIAL AND ENGINEERING CHEMISTRY
430	Thamer, MK; Algamal, ZY; Zine, R	Thamer, Mathil K.; Algamal, Zakariya Yahya; Zine, Raoudha	Enhancement of Kernel Clustering Based on Pigeon Optimization Algorithm	INTERNATIONAL JOURNAL OF UNCERTAINTY FUZZINESS AND KNOWLEDGE-BASED SYSTEMS

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432	Jayakumar, P; FelsyPremila, G; Muthu, MS; Kirubakaran, R; Panchanadikar, N; Al-Qassar, SS	Jayakumar, Priya; FelsyPremila, Gnanasekaran; Muthu, M. S.; Kirubakaran, Richard; Panchanadikar, Noopur; Al-Qassar, Sarmad S.	Bite force of children and adolescents: a systematic review and meta-analysis	JOURNAL OF CLINICAL PEDIATRIC DENTISTRY
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434	Al-Fakih, AM; Qasim, MK; Algamal, ZY; Alharthi, AM; Zainal-Abidin, MH	Al-Fakih, A. M.; Qasim, M. K.; Algamal, Z. Y.; Alharthi, A. M.; Zainal-Abidin, M. H.	QSAR classification model for diverse series of antifungal agents based on binary coyote optimization algorithm	SAR AND QSAR IN ENVIRONMENTAL RESEARCH
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436	Alwaise, AMA; Alrashedi, MA; Mohammed, AE; Ibrahim, AI; Habeeb, OA; Saleh, SH; Abdulqader, MA; Hussein, OA	Alwaise, A. M. Ahmed; Alrashedi, Mohamed A.; Mohammed, Awad E.; Ibrahim, Abdullah I.; Habeeb, Omar Abed; Saleh, Sfoog H.; Abdulqader, Mahmud A.; Hussein, Omar A.	The effect of physical properties of lost petroleum quantities in vertical tanks at (NRC) Baiji	ENERGY EXPLORATION & EXPLOITATION
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438	Gulzar, Y; Alwan, AA; Abdullah, RM; Abualkishik, AZ; Oumrani, M	Gulzar, Yonis; Alwan, Ali A. A.; Abdullah, Radhwan M. M.; Abualkishik, Abedallah Zaid; Oumrani, Mohamed	OCA: Ordered Clustering-Based Algorithm for E-Commerce Recommendation System	SUSTAINABILITY
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440	Al-Saffar, ZH; Hasan, HGM; Abdulmawjoud, AA; Bilema, M; Alharthai, M	Al-Saffar, Zaid Hazim; Hasan, Heja Ghazi Mohammed; Abdulmawjoud, Ayman A.; Bilema, Munder; Alharthai, Mohammad	Tailored enhancement of reclaimed asphalt pavement with waste engine oil/vacuum residue blend as rejuvenating agent	CONSTRUCTION AND BUILDING MATERIALS

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442	Alharthi, AM; Kadir, DH; Al-Fakih, AM; Algamal, ZY; Al-Thanoon, NA; Qasim, MK	Alharthi, A. M.; Kadir, D. H.; Al-Fakih, A. M.; Algamal, Z. Y.; Al-Thanoon, N. A.; Qasim, M. K.	Quantitative structure-property relationship modelling for predicting retention indices of essential oils based on an improved horse herd optimization algorithm	SAR AND QSAR IN ENVIRONMENTAL RESEARCH
443	Islam, F; Imran, A; Nosheen, F; Fatima, M; Arshad, MU; Afzaal, M; Ijaz, N; Noreen, R; Mehta, S; Biswas, S; Rasool, IFU; Aslam, MA; Usman, I; Zahra, SM; Segueni, N; Ali, YA	Islam, Fakhar; Imran, Ali; Nosheen, Farhana; Fatima, Maleeha; Arshad, Muhammad Umair; Afzaal, Muhammad; Ijaz, Nosheen; Noreen, Rabia; Mehta, Shilpa; Biswas, Sunanda; Rasool, Izza Faiz Ul; Aslam, Muhammad Arslan; Usman, Ifrah; Zahra, Syeda Mahvish; Segueni, Narimane; Amer Ali, Yuosra	Functional roles and novel tools for improving-oxidative stability of polyunsaturated fatty acids: A comprehensive review	FOOD SCIENCE & NUTRITION
444	Islam, F; Ali, YA; Imran, A; Afzaal, M; Zahra, SM; Fatima, M; Saeed, F; Usman, I; Shehzadi, U; Mehta, S; Shah, MA	Islam, Fakhar; Ali, Yuosra Amer; Imran, Ali; Afzaal, Muhammad; Zahra, Syeda Mahvish; Fatima, Maleeha; Saeed, Farhan; Usman, Ifrah; Shehzadi, Umber; Mehta, Shilpa; Shah, Mohd Asif	Vegetable proteins as encapsulating agents: Recent updates and future perspectives	FOOD SCIENCE & NUTRITION
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446	Yahya, SH; Al-Lolage, FA; Mahat, MM; Ramli, MZ; Syamsul, M; Falina, S; Ruzaidi, DAA; Danial, WH; Shafiee, SA	Yahya, Siti Hajjar; Al-Lolage, Firas A.; Mahat, Mohd Muzamir; Ramli, Muhammad Zahir; Syamsul, Mohd; Falina, Shaili; Ruzaidi, Dania Adila Ahmad; Danial, Wan Hazman; Shafiee, Saiful Arifin	Electroreduction of dissolved carbon dioxide on roughened molybdenum microelectrodes	RSC ADVANCES
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451	Ghalandari, M; Mukhtar, A; Yasir, ASHM; Alkhabbaz, A; Alvarez-Meza, A; Cárdenas-Escrocia, Y; Le, BN	Ghalandari, Mohammad; Mukhtar, Azfarizal; Yasir, Ahmad Shah Hizam Md; Alkhabbaz, Ali; Alvarez-Meza, Anibal; Cardenas-Escrocia, Yulineth; Le, Binh Nguyen	Thermal conductivity improvement in a green building with Nano insulations using machine learning methods	ENERGY REPORTS
452	Al-Azzawi, AGS; Aziz, SB; Dannoun, EMA; Iraqi, A; Nofal, MM; Murad, AR; Hussein, AM	Al-Azzawi, Ahmed G. S.; Aziz, Shujahadeen B. B.; Dannoun, Elham M. A.; Iraqi, Ahmed; Nofal, Muaffaq M. M.; Murad, Ary R. R.; Hussein, Ahang M.	A Mini Review on the Development of Conjugated Polymers: Steps towards the Commercialization of Organic Solar Cells	POLYMERS
453	Al-Kadmy, IMS; Aziz, SN; Rheima, AM; Abid, SA; Suhail, A; Hamzah, IH; Naji, EN; Besinis, A; Hetta, HF	Al-Kadmy, Israa M. S.; Aziz, Sarah Naji; Rheima, Ahmed Mahdi; Abid, Suhad Abbas; Suhail, Ahmed; Hamzah, Israa Hussein; Naji, Eman N.; Besinis, Alwxandros; Hetta, Helal F.	Anti-capsular activity of CuO nanoparticles against Acinetobacter baumannii produce efflux pump	MICROBIAL PATHOGENESIS
454	Mukhtadi, S; Alshiqi, S; Opuencia, MJC; Iswanto, AH; Alghazali, TAH; Ghali, F; Mira, M; Prakaash, S; Mustafa, YF	Mukhtadi, Sevdie; Alshiqi, Sevdie; Opuencia, Maria Jade Catalan; Iswanto, A. Heri; Alghazali, Tawfeeq Abdulameer Hashim; Ghali, Fatima; Mira, Mohammed; Prakaash, S.; Mustafa, Yasser Fakri	Fuzzy Multi-Objective Optimization to Evaluate the Performance of Suppliers Taking Into Account the Visibility and Supply Chain Risk	FOUNDATIONS OF COMPUTING AND DECISION SCIENCES
455	Gholamine, B; Alwaily, ER; Mustafa, YF; Habash, RT; Naghdi, N; Jalalvand, M; Papi, S; Khodaei, SM	Gholamine, Babak; Alwaily, Enas R.; Mustafa, Yasser Fakri; Habash, Ruqayah Taher; Naghdi, Nasrollah; Jalalvand, Masumeh; Papi, Sepideh; Khodaei, Seyedeh Mahsa	An overview of the uses of propolis for oral health	ADVANCEMENTS IN LIFE SCIENCES
456	Raya, I; Altimari, US; Alami, BG; Srikanth, S; Gatea, MA; Romero-Parra, RM; Barboza-Arenas, LA; Mustafa, YF	Raya, Indah; Altimari, Usama S.; Alami, Baraa G.; Srikanth, Seelam; Gatea, M. Abdulfadhl; Romero-Parra, Rosario Mireya; Barboza-Arenas, Luis Andres; Mustafa, Yasser Fakri	A green and sustainable selective oxidation of aromatic sulfides to sulfoxides derivatives via graphite electro-catalysed reaction with sodium bromide	JOURNAL OF MOLECULAR STRUCTURE

#	Authors	Author Full Names	Article Title	Source Title
457	Radhi, FS; Kassim, HH; Al-Jubbori, MA; Hossain, I; Sharrad, FI; Aldahan, N; Abdullah, HY	Radhi, Fahmi Sh.; Kassim, Huda H.; Al-Jubbori, Mushtaq A.; Hossain, I.; Sharrad, Fadhil I.; Aldahan, N.; Abdullah, Hewa Y.	DESCRIPTION OF ENERGY LEVELS AND DECAY PROPERTIES IN ¹⁵⁸ Gd NUCLEUS	NUCLEAR PHYSICS AND ATOMIC ENERGY
458	Hossain, I; Kassim, HH; Al-Jubbori, MA; Saleh, A; Viswanathan, KK; Salam, A; Sharrad, FI	Hossain, I.; Kassim, Huda H.; Al-Jubbori, Mushtaq A.; Saleh, Ahmed; Viswanathan, K. K.; Salam, A.; Sharrad, Fadhil I.	STUDY OF O(6) SYMMETRY IN ^{108,110,112} Ru ISOTOPES BY IBM-1 CALCULATION	PROBLEMS OF ATOMIC SCIENCE AND TECHNOLOGY
459	Iranmanesh, R; Alameri, AA; Jassim, GS; Almashhadani, HA; Lateef, DA; Jalil, AT; Alfilh, RHC; Mustafa, YF	Iranmanesh, Reza; Alameri, Ameer A.; Jassim, Ghufan Sh.; Almashhadani, Haider Abdulkareem; Lateef, Diyar Adel; Jalil, Abduladheem Turki; Alfilh, Raed H. C.; Mustafa, Yasser Fakri	Effect of Modified Nano-Graphene Oxide and Silicon Carbide Nanoparticles on the Mechanical Properties and Durability of Artificial Stone Composites from Waste	POLYCYCLIC AROMATIC COMPOUNDS
460	Afra, A; Singh, K; Mohammadi, MJ; Karim, YS; Jawad, MA; Al-Dhalimy, AMB; Mustafa, YF; Farhadi, A; Sepahvad, A; Karamshahi, R; Taherian, M; Asban, P; Farhadi, M	Afra, Arghavan; Singh, Krishanveer; Mohammadi, Mohammad Javad; Karim, Yasir Salam; Jawad, Mohammed Abed; Al-Dhalimy, Aiman Mohammed Baqir; Mustafa, Yasser Fakri; Farhadi, Ali; Sepahvad, Arefeh; Karamshahi, Ramin; Taherian, Masoume; Asban, Parisa; Farhadi, Majid	The Effect of Arsenic on the Prevalence of Diabetes	HEALTH SCOPE
461	Alanazi, KD; Alshammari, BH; Ahmad, OAS; Aljohani, MM; Alsharieff, HH; Al-Bagawi, AH; Alsehli, AH; El-Metwaly, NM	Alanazi, Kaseb D.; Alshammari, Basmah H.; Ahmad, Omar A. Sheej; Aljohani, Meshari M.; Alsharieff, Hatun H.; Al-Bagawi, Amal H.; Alsehli, Amal H.; El-Metwaly, Nashwa M.	Citric acid-cross linked with magnetic metal-organic framework composite sponge for superior adsorption of indigo carmine blue dye from aqueous solutions: Characterization and adsorption optimization via Box-Behnken design	JOURNAL OF MOLECULAR STRUCTURE
462	Daabo, AM; Hassan, AA; Bashir, MA; Hamza, H; Salim, S; Koprulu, A; Badawy, T; Mahmoud, S; Al-Dadah, R	Daabo, Ahmed M.; Hassan, Ali Abdelhafeez; Bashir, Muhammad Anser; Hamza, Hudhaifa; Salim, Shahad; Koprulu, Aisha; Badawy, Tawfik; Mahmoud, Saad; Al-Dadah, Raya	Experimental Study and 3D Optimization of Small-Scale Solar-Powered Radial Turbine Using 3D Printing Technology	MACHINES
463	Al-Saffar, ZH; Eltwati, A; Aziz, EE; Yaacob, H; Dawood, HA; Jaya, RP; Al Jawahery, MS; Shaffie, E	Al-Saffar, Zaid Hazim; Eltwati, Ahmed; Aziz, Ehab Essam; Yaacob, Haryati; Dawood, Halah Abdulsattar; Jaya, Ramadhansyah Putra; Al Jawahery, Mohammed S.; Shaffie, Ekarizan	The Use of Vacuum Residue as a Potential Rejuvenator in Reclaimed Asphalt Pavement: Physical, Rheological, and Mechanical Traits Analysis	RECYCLING
464	Johansyah, MD; Sambas, A; Mobayen, S; Vaseghi, B; Al-Azzawi, SF; Sulaiman, IM	Johansyah, Muhamad Deni; Sambas, Aceng; Mobayen, Saleh; Vaseghi, Behrouz; Al-Azzawi, Saad Fawzi; Sulaiman, Ibrahim Mohammed	Dynamical Analysis and Adaptive Finite-Time Sliding Mode Control Approach of the Financial Fractional-Order Chaotic System	MATHEMATICS
465	Narin, P; Abbas, JMA; Kutlu-Narin, E; Lisesivdin, SB; Ozbay, E	Narin, P.; Abbas, J. M. Ali; Kutlu-Narin, E.; Lisesivdin, S. B.; Ozbay, E.	First principles calculations of electronic and optical properties of InSe nanosheets doped with noble metal atoms	COMPUTATIONAL MATERIALS SCIENCE

#	Authors	Author Full Names	Article Title	Source Title
466	Abdaki, M; Sanchez-Azofeifa, A; Vargas, R; Ludwig, R; Hamann, HF	Abdaki, Mohammed; Sanchez-Azofeifa, Arturo; Vargas, Rodrigo; Ludwig, Ralf; Hamann, Hendrik F.	Spatial and temporal variation of three Eddy-Covariance flux footprints in a Tropical Dry Forest	AGRICULTURAL AND FOREST METEOROLOGY
467	Anshar, AM; Musa, B; Ayaz, M; Kasim, S; Raya, I; Ramirez-Coronel, AA; Chowdhury, S; Zabibah, RS; Romero-Parra, RM; Barboza-Arenas, LA; Mustafa, YF; Al-Khafaji, AHD	Anshar, Andi Muhammad; Musa, Bulkis; Ayaz, Muhammad; Kasim, Syahrudin; Raya, Indah; Ramirez-Coronel, Andres Alexis; Chowdhury, Shakhawat; Zabibah, Rahman S.; Mireya Romero-Parra, Rosario; Andres Barboza-Arenas, Luis; Mustafa, Yasser Fakri; Hussein Demin Al-Khafaji, Ali	A Critical Review on Corrosion and Fouling of Water in Water Distribution Networks and Their Control	ACTA CHIMICA SLOVENICA
468	Imran, A; Shehzadi, U; Islam, F; Afzaal, M; Ali, R; Ali, YA; Chauhan, A; Biswas, S; Khurshid, S; Usman, I; Hussain, G; Zahra, SM; Shah, MA; Rasool, A	Imran, Ali; Shehzadi, Umber; Islam, Fakhar; Afzaal, Muhammad; Ali, Rehman; Ali, Yuosra Amer; Chauhan, Anamika; Biswas, Sunanda; Khurshid, Sadaf; Usman, Ifrah; Hussain, Ghulam; Zahra, Syeda Mahvish; Shah, Mohd Asif; Rasool, Adil	Bacteriophages and food safety: An updated overview (vol 11, pg 3621, 2023)	FOOD SCIENCE & NUTRITION
469	Efriza, E; Alshahrani, SH; Zeki, AO; Al-Awsi, GRL; Sharma, SK; Ramirez-Coronel, AA; Shakeel, N; Riadi, Y; Aminov, Z; Zabibah, RS; Mustafa, YF; Najafi, ML	Efriza, Efriza; Alshahrani, Shadia Hamoud; Zeki, Angelina O.; Al-Awsi, Ghaidaa Raheem Lateef; Sharma, Satish Kumar; Ramirez-Coronel, Andres Alexis; Shakeel, Nasir; Riadi, Yassine; Aminov, Zafar; Zabibah, Rahman S. S.; Mustafa, Yasser Fakri; Najafi, Moslem Lari	Exposure to polycyclic aromatic hydrocarbons and liver function: a systematic review of observational studies	AIR QUALITY ATMOSPHERE AND HEALTH
470	Abdalkareem Jasim, S; Kzar, HH; Hasan Jabbar, A; Turki Jalil, A; Aravindhana, S; Abed Hussein, S; Fadhil Smaism, G; Mutlak, DA; Mustafa, YF	Abdalkareem Jasim, Saade; Kzar, Hamzah H.; Hasan Jabbar, Abdullah; Turki Jalil, Abduladheem; Aravindhana, Surendar; Abed Hussein, Shaymaa; Fadhil Smaism, Ghassan; Mutlak, Dhameer A.; Mustafa, Yasser Fakri	Bonding Properties of AA1050 Strips Fabricated Via Electrically Assisted Roll Bonding (EARB) Process	ACTA TECHNOLOGICA AGRICULTURAE
471	Kumar, TCA; Patra, I; Khaitov, FN; Kumar, NB; Shafik, SS; Sivaraman, R; Fathdal, F; Kadhim, ZJ; Hadi, JM; Mustafa, YF	Kumar, Tulluri Chiranjeevi Anil; Patra, Indrajit; Khaitov, Fayzulla Norbutaevich; Kumar, Narukullapati Bharath; Shafik, Shafik Shaker; Sivaraman, Ramaswamy; Fathdal, Fay; Kadhim, Zainab Jawad; Hadi, Jihad M.; Mustafa, Yasser Fakri	RETRACTION: An efficient and durable bifunctional electrocatalyst based on SnO2/CNT toward electrocatalytic full water splitting (Retraction of Vol 922, art no 166284, 2022)	JOURNAL OF ALLOYS AND COMPOUNDS

#	Authors	Author Full Names	Article Title	Source Title
472	Hjazi, A; Nasir, F; Noor, R; Alsalamy, A; Zabibah, RS; Romero-Parra, RM; Ullah, MI; Mustafa, YF; Qasim, MT; Akram, SV	Hjazi, Ahmed; Nasir, Faryal; Noor, Rabia; Alsalamy, Ali; Zabibah, Rahman S.; Romero-Parra, Rosario Mireya; Ullah, Muhammad Ikram; Mustafa, Yasser Fakri; Qasim, Maytham T.; Akram, Shaik Vaseem	The pathological role of C-X-C chemokine receptor type 4 (CXCR4) in colorectal cancer (CRC) progression; special focus on molecular mechanisms and possible therapeutics	PATHOLOGY RESEARCH AND PRACTICE
473	Soltani, A; Chugaeva, UY; Ramadan, MF; Saleh, EAM; Al-Hasnawi, SS; Romero-Parra, RM; Alsaalamy, A; Mustafa, YF; Zamanian, MY; Golmohammadi, M	Soltani, Afsaneh; Chugaeva, Uliana Y.; Ramadan, Montather F.; Saleh, Ebraheem Abdu Musad; Al-Hasnawi, Shaker Shanawa; Romero-Parra, Rosario Mireya; Alsaalamy, Ali; Mustafa, Yasser Fakri; Zamanian, Mohammad Yasin; Golmohammadi, Marvam	A narrative review of the effects of dexamethasone on traumatic brain injury in clinical and animal studies: focusing on inflammation	INFLAMMOPHARMACOLOGY
474	Al-Awsi, GRL; Arshed, U; Arif, A; Ramirez-Coronel, AA; Alhassan, MS; Mustafa, YF; Rahman, FF; Zabibah, RS; Gupta, J; Iqbal, MS; Iswanto, AH; Farhood, B	Al-Awsi, Ghaidaa Raheem Lateef; Arshed, Uzma; Arif, Anam; Ramirez-Coronel, Andres Alexis; Alhassan, Muataz S.; Mustafa, Yasser Fakri; Rahman, Ferry Fadzul; Zabibah, Rahman S.; Gupta, Jitendra; Iqbal, Muhammad Shahid; Iswanto, Acim Heri; Farhood, Bagher	The Chemoprotective Potentials of Alpha-lipoic Acid Against Cisplatin-induced Ototoxicity: A Systematic Review	CURRENT MEDICINAL CHEMISTRY
475	Al-Hawary, SIS; Bali, AO; Askar, S; Lafta, HA; Kadhim, ZJ; Kholdorov, B; Riadi, Y; Solanki, R; Kadhem, QI; Mustafa, YF	Al-Hawary, Sulieman Ibraheem Shelash; Bali, Ahmed Omar; Askar, Shavan; Lafta, Holya A.; Kadhim, Zainab Jawad; Kholdorov, Bakhodir; Riadi, Yassine; Solanki, Reena; Kadhem, Qais Ismaeel; Mustafa, Yasser Fakri	Recent advances in nanomaterials-based electrochemical and optical sensing approaches for detection of food dyes in food samples: A comprehensive overview	MICROCHEMICAL JOURNAL
476	Basirat, U; Bin Tariq, U; Moeen, N; Jawhar, ZH; Shoja, SJ; Kareem, AK; Ramirez-Coronel, AA; Romero-Parra, RM; Zabibah, RS; Gupta, J; Mustafa, YF; Farhood, B	Basirat, Usama; Bin Tariq, Umer; Moeen, Nawal; Jawhar, Zanko Hassan; Shoja, Sarah Jawad; Kareem, Ali Kamil; Ramirez-Coronel, Andres Alexis; Romero-Parra, Rosario Mireya; Zabibah, Rahman S.; Gupta, Jitendra; Mustafa, Yasser Fakri; Farhood, Bagher	A Systematic Review of the Chemo/Radioprotective Effects of Melatonin against Ototoxic Adverse Effects Induced by Chemotherapy and Radiotherapy	CURRENT PHARMACEUTICAL DESIGN
477	Dwijendra, NKA; Patra, I; Ansari, MJ; Saadoon, N; Al Mashhadani, ZI; Obaid, NH; Sivaraman, R; Alawsi, T; Jabbar, AH; Mustafa, YF	Dwijendra, N. K. A.; Patra, I; Ansari, M. J.; Saadoon, N.; Al Mashhadani, Z., I; Obaid, N. H.; Sivaraman, R.; Alawsi, T.; Jabbar, A. H.; Mustafa, Y. F.	Insights into the Electronic Properties of Coumarins: A Comparative Study Synthesis and Characterization of Fe2O3/Mn2O3 Magnetic Nanocomposites for the Photocatalytic Degradation of Methylene Blue	PHYSICAL CHEMISTRY RESEARCH

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478	Altemimi, AB; Al-Haliem, SM; Alkanan, ZT; Mohammed, MJ; Hesarinejad, MA; Najm, MAA; Bouimayane, A; Cacciola, F; Abdelmaksoud, TG	Altemimi, Ammar B.; Al-Haliem, Siba Mouid; Alkanan, Zina T.; Mohammed, Muthanna J.; Hesarinejad, Mohammad Ali; Najm, Mazin A. A.; Bouimayane, Aziz; Cacciola, Francesco; Abdelmaksoud, Tarek Gamal	Exploring the phenolic profile, antibacterial, and antioxidant properties of walnut leaves (<i>Juglans regia</i> L.)	FOOD SCIENCE & NUTRITION
479	Patra, I; Muda, I; Dwijendra, NKA; Najm, MAA; Alshahrani, SH; Kadhim, SS; Hameed, NM; Alnassar, YS; Mohammed, NM; Mustafa, YF; Shojaemotlagh, V	Patra, Indrajit; Muda, Iskandar; Dwijendra, Ngakan Ketut Acwin; Najm, Mazin A. A.; Alshahrani, Shadia Hamoud; Kadhim, Samah Sajad; Hameed, Noora M.; Alnassar, Yasir S.; Mohammed, Naseer M.; Mustafa, Yasser Fakri; Shojaemotlagh, Vahid	A Systematic Review and Meta- Analysis on Death Anxiety During COVID-19 Pandemic	OMEGA-JOURNAL OF DEATH AND DYING
480	Alshahrani, SH; Almajidi, YQ; Hasan, EK; Saleh, EAM; Alsaab, HO; Pant, R; Hassan, ZF; Al-Hasnawi, SS; Romero- Parra, RM; Mustafa, YF	Alshahrani, Shadia Hamoud; Almajidi, Yasir Qasim; Hasan, Ekhlash Khammas; Saleh, Ebraheem Abdu Musad; Alsaab, Hashem O.; Pant, Ruby; Hassan, Zahraa F.; Al-Hasnawi, Shaker Shanawa; Romero-Parra, Rosario Mireya; Mustafa, Yasser Fakri	Hyperbaric Oxygen in Combination with Epigallocatechin-3-Gallate Synergistically Enhance Recovery from Spinal Cord Injury in Rats	NEUROSCIENCE
481	Jasim, A; Smaism, GF; Jalil, AT; Aravindhan, S; Jabbar, AH; Hussein, SA; Ali, MH; Alhassan, MS; Mustafa, YF	Jasim, Abdalkareem; Smaism, Ghassan Fadhil; Jalil, Abduladheem Turki; Aravindhan, Surendar; Jabbar, Abdullah Hasan; Hussein, Shaymaa Abed; Ali, Muneam Hussein; Alhassan, Muataz S.; Mustafa, Yasser Fakri	Testing and evaluation of the corrosion behavior of Aluminum/Alumina bulk composites fabricated via combined stir casting and APB process	ADVANCES IN MATERIALS RESEARCH-AN INTERNATIONAL JOURNAL
482	Altemimi, AB; Mohammed, MJ; Alkanan, ZT; Abdulrahman, SH; Allaitha, SA; Abdelmaksoud, TG; ALKaisy, QH; Najm, MAA; Cacciola, F; Srinivasan, PV	Altemimi, Ammar B.; Mohammed, Muthanna J.; Alkanan, Zina T.; Abdulrahman, Shaymaa H.; Allaitha, Shatha A.; Abdelmaksoud, Tarek Gamal; ALKaisy, Qausar Hamed; Najm, Mazin A. A.; Cacciola, Francesco; Srinivasan, P. Vasantha	Bioactive compounds of Citrullus colocynthis aerial parts: characterization and biological properties	PLANT BIOSYSTEMS
483	Jasim, SA; Ramirez-Coronel, AA; Alameri, AA; Sapaev, IB; Mustafa, YF; Jalil, AT; Qasim, QA; Abosaooda, M	Jasim, Saade Abdalkareem; Ramirez-Coronel, Andres Alexis; Alameri, Ameer A.; Sapaev, I. B.; Mustafa, Yasser Fakri; Jalil, Abduladheem Turki; Qasim, Qutaiba A.; Abosaooda, Munther	Phenytoin drug detection study through the B24N24 and Al24N24 nano-clusters in gas and solvent phase: DFT, TD-DFT, and thermodynamic study	INORGANIC CHEMISTRY COMMUNICATIONS

#	Authors	Author Full Names	Article Title	Source Title
484	Ibrahim, YS; Ramirez-Coronel, AA; Sain, DK; Al-qaim, ZH; Jawhar, ZH; Alabdali, AYM; Ali, SHJ; Althomali, RH; Mustafa, YF; Romero-Parra, RM	Ibrahim, Yousif Saleh; Ramirez-Coronel, Andres Alexis; Sain, Dinesh Kumar; Al-qaim, Zahraa Haleem; Jawhar, Zanko Hassan; Alabdali, Aya Yaseen Mahmood; Ali, Saad Hayif Jasim; Althomali, Raed H.; Mustafa, Yasser Fakri; Romero-Parra, Rosario Mireya	Advances in nanomaterials-based chemiluminescence (bio)sensor for specific and sensitive determination of pathogenic bacteria	MICROCHEMICAL JOURNAL
485	Noraldeen, SAM; Rasulova, I; Lalitha, R; Hussin, F; Alsaab, HO; Alawadi, AH; Alsaalamy, A; Sayyid, NH; Alkhafaji, AT; Mustafa, YF; Shayan, SK	Noraldeen, Sara Abdalrazzaq M.; Rasulova, Irodakhon; Lalitha, Repudi; Hussin, Farah; Alsaab, Hashem O.; Alawadi, Ahmed Hussien; Alsaalamy, Ali; Sayyid, Nidhal Hassan; Alkhafaji, Adnan Taan; Mustafa, Yasser Fakri; Shayan, Sepideh Karkon	Involving stemness factors to improve CAR T-cell-based cancer immunotherapy	MEDICAL ONCOLOGY
486	Sukmana, BI; Al-Hawary, SIS; Abosaooda, M; Adile, M; Gupta, R; Saleh, EAM; Alwaily, ER; Alsaab, HO; Sapaev, IB; Mustafa, YF	Sukmana, Bayu Indra; Al-Hawary, Sulieman Ibraheem Shelash; Abosaooda, Munther; Adile, Mohaned; Gupta, Reena; Saleh, Ebraheem Abdu Musad; Alwaily, Enas R.; Alsaab, Hashem O.; Sapaev, I. B.; Mustafa, Yasser Fakri	A thorough and current study of miR-214-related targets in cancer	PATHOLOGY RESEARCH AND PRACTICE
487	Rodrigues, P; Bangali, H; Ali, E; Nauryzbaevish, AS; Hjaz, A; Fenjan, MN; Alawadi, A; Alsaalamy, A; Alasheqi, MQ; Mustafa, YF	Rodrigues, Paul; Bangali, Harun; Ali, Eyhab; Nauryzbaevish, Abdreshov Serik; Hjaz, Ahmed; Fenjan, Mohammed N.; Alawadi, Ahmed; Alsaalamy, Ali; Alasheqi, Mohammed Qasim; Mustafa, Yasser Fakri	The mechanistic role of NAT10 in cancer: Unraveling the enigmatic web of oncogenic signaling	PATHOLOGY RESEARCH AND PRACTICE
488	Ramirez-Coronel, AA; Jasim, SA; Zadeh, AHA; Jawad, MA; Al-Awsi, GRL; Adhab, AH; Kodirov, G; Soltanifar, Z; Mustafa, YF; Norbakhsh, M	Ramirez-Coronel, Andres Alexis; Jasim, Saade Abdalkareem; Zadeh, Ali Hasanpour Ardekani; Jawad, Mohammed Abed; Al-Awsi, Ghaidaa Raheem Lateef; Adhab, Ali Hussein; Kodirov, Gayrat; Soltanifar, Zahra; Mustafa, Yasser Fakri; Norbakhsh, Maryam	Dietary Chlorella vulgaris mitigated the adverse effects of Imidacloprid on the growth performance, antioxidant, and immune responses of common carp (Cyprinus carpio)	ANNALS OF ANIMAL SCIENCE
489	Hilda, L; Mutlaq, MS; Waleed, I; Althomali, RH; Mahdi, MH; Abdullaev, SS; Singh, R; Nasser, HA; Mustafa, YF; Alawadi, AHR	Hilda, Lelya; Mutlaq, Maysam Salih; Waleed, Ibrahim; Althomali, Raed H.; Mahdi, Mohammed H.; Abdullaev, Sherzod Shukhratovich; Singh, Rajesh; Nasser, Hind Ali; Mustafa, Yasser Fakri; Alawadi, Ahmed H. R	Genosensor on-chip paper for point of care detection: A review of biomedical analysis and food safety application	TALANTA

#	Authors	Author Full Names	Article Title	Source Title
490	Hjazi, A; Sukmana, BI; Ali, SS; Alsaab, HO; Gupta, J; Ullah, MI; Romero-Parra, RM; Alawadi, AHR; Alazbjee, AAA; Mustafa, YF	Hjazi, Ahmed; Sukmana, Bayu Indra; Ali, Sally Saad; Alsaab, Hashem O.; Gupta, Jitendra; Ullah, Muhammad Ikram; Romero-Parra, Rosario Mireya; Alawadi, Ahmed H. R.; Alazbjee, Adeeb Abdulally Abdullhussien; Mustafa, Yasser Fakri	Functional role of circRNAs in osteogenesis: A review	INTERNATIONAL IMMUNOPHARMACOLOGY
491	Yang, YZ; Bustani, GS; Alawsi, T; Altalbawy, FMA; Kareem, AK; Gupta, J; Zhu, P; Hjazi, A; Alawadi, AH; Mustafa, YF	Yang, Yongzheng; Bustani, Ghadeer Sabah; Alawsi, Taif; Altalbawy, Farag M. A.; Kareem, Ali Kamil; Gupta, Jitendra; Zhu, Ping; Hjazi, Ahmed; Alawadi, Ahmed Hussien; Mustafa, Yasser Fakri	The cardioprotective effects of cerium oxide nanoparticles against the poisoning generated by aluminum phosphide pesticide: Controlling oxidative stress and mitochondrial damage	PESTICIDE BIOCHEMISTRY AND PHYSIOLOGY
492	Alsaab, HO; Abdullaev, B; Alkhafaji, AT; Alawadi, AH; Jahlan, I; Bahir, H; Bisht, YS; Alsaalamy, A; Jabbar, AM; Mustafa, YF	Alsaab, Hashem O.; Abdullaev, Bekhzod; Alkhafaji, Adnan Taan; Alawadi, Ahmed Hussien; Jahlan, Ibtesam; Bahir, Hala; Bisht, Yashwant Singh; Alsaalamy, Ali; Jabbar, Abeer Mhussan; Mustafa, Yasser Fakri	A comprehension of signaling pathways and drug resistance; an insight into the correlation between microRNAs and cancer	PATHOLOGY RESEARCH AND PRACTICE
493	Khalaf, EM; Abood, NA; Atta, RZ; Ramirez-Coronel, AA; Alazragi, R; Parra, RMR; Abed, OH; Abosaooda, M; Jalil, AT; Mustafa, YF; Narmani, A; Farhood, B	Khalaf, Eman M.; Abood, Noor Adil; Atta, Raghad Z.; Ramirez-Coronel, Andres Alexis; Alazragi, Reem; Parra, Rosario Mireya Romero; Abed, Osama H.; Abosaooda, Munther; Jalil, Abduladheem Turki; Mustafa, Yasser Fakri; Narmani, Asghar; Farhood, Baqher	Recent progressions in biomedical and pharmaceutical applications of chitosan nanoparticles: A comprehensive review (Publication with Expression of Concern. See vol. 283, 2024)	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES
494	Achmad, H; Al-Hamdani, MM; Ali, SAJ; Kareem, AK; Al-Gazally, ME; Ramirez-Coronel, AA; Altamimi, AS; Abosaooda, M; Mustafa, YF; Ali, SHJ	Achmad, Harun; Al-Hamdani, Mais Mazin; Ali, Sana Abdul-Jabbar; Kareem, A. K.; Al-Gazally, Moaed E.; Alexis Ramirez-Coronel, Andres; Altamimi, Abdulmalik S.; Abosaooda, Munther; Mustafa, Yasser Fakri; Ali, Saad Hayif Jasim	Recent advances of amino acid-based biosensors for the efficient food and water contamination detection in food samples and environmental resources: A technical and analytical overview towards advanced nanomaterials and biological receptor	MICROCHEMICAL JOURNAL
495	Alshahrani, SH; Rakhimov, N; Gupta, J; Hassan, ZF; Alsalamy, A; Saleh, EAM; Alsaab, HO; Al-aboudy, FK; Alawadi, AR; Mustafa, YF	Alshahrani, Shadia Hamoud; Rakhimov, Nodir; Gupta, Jitendra; Hassan, Zahraa F.; Alsalamy, Ali; Saleh, Ebraheem Abdu Musad; Alsaab, Hashem O.; Al-aboudy, Firas Kanawy; Alawadi, Ahmed Radhi; Mustafa, Yasser Fakri	The mechanisms, functions and clinical applications of miR-542-3p in human cancers	PATHOLOGY RESEARCH AND PRACTICE

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496	Tayyib, NA; Ramaiah, P; Alshahrani, SH; Margiana, R; Almalki, SG; Kareem, AK; Zabibah, RS; Shbeer, AM; Ali, SHJ; Mustafa, YF	Tayyib, Nahla A.; Ramaiah, Pushpamala; Alshahrani, Shadia Hamoud; Margiana, Ria; Almalki, Sami G.; Kareem, A. K.; Zabibah, Rahman S.; Shbeer, Abdullah M.; Ali, Saad Hayif Jasim; Mustafa, Yasser Fakri	Soluble receptor for advanced glycation end products (sRAGE) is associated with obesity rates: a systematic review and meta-analysis of cross-sectional study	BMC ENDOCRINE DISORDERS
497	Jiang, MY; Althomali, RH; Ansari, SA; Saleh, EAM; Gupta, J; Kambarov, KD; Alsaab, HO; Alwaily, ER; Hussien, BM; Mustafa, YF; Narmani, A; Farhood, B	Jiang, Mingyang; Althomali, Raed H.; Ansari, Shakeel Ahmed; Saleh, Ebraheem Abdu Musad; Gupta, Jitendra; Kambarov, Khusan Djakhongirovich; Alsaab, Hashem O.; Alwaily, Enas R.; Hussien, Beneen M.; Mustafa, Yasser Fakri; Narmani, Asghar; Farhood, Bagher	Advances in preparation, biomedical, and pharmaceutical applications of chitosan-based gold, silver, and magnetic nanoparticles: A review	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES
498	Althomali, RH; Saleh, EAM; Gupta, J; Abdullaev, SS; Awadhesh, C; Fenjan, MN; Alawadi, AHR; Mohammed, Y; Alsalamy, A; Mustafa, YF	Althomali, Raed Hamed; Saleh, Ebraheem Abdu Musad; Gupta, Jitendra; Abdullaev, Sherzod Shukhratovich; Awadhesh, Chandramauli; Fenjan, Mohammed N.; Alawadi, Ahmed Hussien Radie; Mohammed, Yaser; Alsalamy, Ali; Mustafa, Yasser Fakri	A poly(2,6-diaminopyridine) functionalized magnetic porous carbon nanomaterial for extraction and determination of phenol, nitrophenols, and chlorophenols in water samples	MICROCHEMICAL JOURNAL
499	AL-Kadmy, IMS; Abid, SA; Aziz, SN; Al-Kadmy, Z; Suhail, A; Al-Jubori, SS; Naji, EN; Alhomaidi, E; Yahia, R; Algammal, AM; Batiha, GE; Hetta, HF	AL-Kadmy, Israa M. S.; Abid, Suhad Abbas; Aziz, Sarah Naji; Al-Kadmy, Zahraa; Suhail, Ahmed; Al-Jubori, Sawsan Sajid; Naji, Eman Natiq; Alhomaidi, Eman; Yahia, Ramadan; Algammal, Abdelazeem M.; Batiha, Gaber El-Saber; Hetta, Helal F.	The secrets of environmental Pseudomonas aeruginosa in slaughterhouses: Antibigram profile, virulence, and antibiotic resistance genes	FOLIA MICROBIOLOGICA
500	Al-Hawary, SIS; Saleh, EAM; Hadrawi, SK; Alkhafaji, AT; Tuxtayev, J; Sain, DK; Juyal, A; Alkhayyat, MRR; Alsaalamy, AH; Mustafa, YF	Al-Hawary, Sulieman Ibraheem Shelash; Saleh, Ebraheem Abdu Musad; Hadrawi, Salema K.; Alkhafaji, Adnan Taan; Tuxtayev, Jamshid; Sain, Dinesh Kumar; Juyal, Ashima; Alkhayyat, Murtadha Raad Radhi; Alsaalamy, Ali H.; Mustafa, Yasser Fakri	New frontiers and prospects of MXene-based photoelectrochemical sensing system for detection of pollutant in food and environment	COLLOIDS AND SURFACES A-PHYSCOCHEMICAL AND ENGINEERING ASPECTS

#	Authors	Author Full Names	Article Title	Source Title
501	Hjazi, A; Obaid, RF; Ali, SS; Abdullaev, B; Alsaab, HO; Huldani, H; Romero-Parra, RM; Mustafa, YF; Hussien, BM; Saadoon, SJ	Hjazi, Ahmed; Obaid, Rasha Fadhel; Ali, Sally Saad; Abdullaev, Bekhzod; Alsaab, Hashem O.; Huldani, Huldani; Romero-Parra, Rosario Mireya; Mustafa, Yasser Fakri; Hussien, Beneen M.; Saadoon, Sarah Jaafar	The cross-talk between LncRNAs and JAK-STAT signaling pathway in cancer	PATHOLOGY RESEARCH AND PRACTICE
502	Hjazi, A; Ghaffar, E; Asghar, W; Khalaf, HA; Ullah, MI; Romero-Parra, RM; Hussien, BM; Alazbjee, AAA; Bisht, YS; Mustafa, YF; Hosseini-Fard, SR	Hjazi, Ahmed; Ghaffar, Eishah; Asghar, Waqas; Khalaf, Hasan Alauldeen; Ullah, Muhammad Ikram; Romero-Parra, Rosario Mireya; Hussien, Beneen M.; Alazbjee, Adeeb Abdulally Abdulhussien; Bisht, Yashwant Singh; Mustafa, Yasser Fakri; Hosseini-Fard, Seyed Reza	CDKN2B-AS1 as a novel therapeutic target in cancer: Mechanism and clinical perspective	BIOCHEMICAL PHARMACOLOGY
503	Alshahrani, SH; Yuliastanti, T; Al-dolaimy, F; Korotkova, NL; Rasulova, I; Almulla, AF; Alsaalamy, A; Ali, SHJ; Alasheqi, MQ; Mustafa, YF	Alshahrani, Shadia Hamoud; Yuliastanti, Triani; Al-dolaimy, F.; Korotkova, Nadezhda L.; Rasulova, Irodakhon; Almulla, Abbas F.; Alsaalamy, Ali; Ali, Saad Hayif Jasim; Alasheqi, Mohammed Qasim; Mustafa, Yasser Fakri	A glimpse into let-7e roles in human disorders; friend or foe?	PATHOLOGY RESEARCH AND PRACTICE
504	Zamanian, MY; Parra, RMR; Soltani, A; Kujawska, M; Mustafa, YF; Raheem, G; Al-Awsi, L; Lafta, HA; Taheri, N; Heidari, M; Golmohammadi, M; Bazmandegan, G	Zamanian, Mohammad Yasin; Parra, Rosario Mireya Romero; Soltani, Afsaneh; Kujawska, Malgorzata; Mustafa, Yasser Fakri; Raheem, Ghaidaa; Al-Awsi, Lateef; Lafta, Holya A.; Taheri, Niloofar; Heidari, Mahsa; Golmohammadi, Maryam; Bazmandegan, Gholamreza	Targeting Nrf2 signaling pathway and oxidative stress by resveratrol for Parkinson's disease: an overview and update on new developments	MOLECULAR BIOLOGY REPORTS
505	Margiana, R; Solanki, R; Lin, YC; Altimari, US; Alnassar, YS; Mohammed, BM; Ibrahim, AI; Shams, MA; Surendar, A; Kzar, HH; Al-Gazally, ME; Mustafa, YF	Margiana, R.; Solanki, R.; Lin, Y. -C.; Altimari, U. S.; Alnassar, Y. S.; Mohammed, B. M.; Ibrahim, A. I.; Shams, M. A.; Surendar, A.; Kzar, H. H.; Al-Gazally, M. E.; Mustafa, Y. F.	Removal of Formaldehyde from Aqueous Solution Using Low-cost and Reusable Adsorbents	PHYSICAL CHEMISTRY RESEARCH
506	Abdullaev, B; Rasyid, SA; Ali, E; Al-Dhalimy, AMB; Mustafa, YF; Fenjan, MN; Misra, N; Alawadi, A; Al-Musawi, SG; Alsalamy, A	Abdullaev, Bekhzod; Rasyid, Sri Anggarini; Ali, Eyhab; Al-Dhalimy, Aiman Mohammed Baqir; Mustafa, Yasser Fakri; Fenjan, Mohammed N.; Misra, Neeti; Alawadi, Ahmed; Al-Musawi, Sada Ghalib; Alsalamy, Ali	Effective exosomes in breast cancer: focusing on diagnosis and treatment of cancer progression	PATHOLOGY RESEARCH AND PRACTICE

#	Authors	Author Full Names	Article Title	Source Title
507	Malviya, J; Alameri, AA; Al-Janabi, SS; Fawzi, OF; Azzawi, AL; Obaid, RF; Alsudani, AA; Alkhayyat, AS; Gupta, J; Mustafa, YF; Karampoor, S; Mirzaei, R	Malviya, Jitendra; Alameri, Ameer A.; Al-Janabi, Saif S.; Fawzi, Omar Faridh; Azzawi, Ahmed L.; Obaid, Rasha Fadhel; Alsudani, Ali A.; Alkhayyat, Ameer S.; Gupta, Jitendra; Mustafa, Yasser Fakri; Karampoor, Sajad; Mirzaei, Rasoul	Metabolomic profiling of bacterial biofilm: trends, challenges, and an emerging antibiofilm target	WORLD JOURNAL OF MICROBIOLOGY & BIOTECHNOLOGY
508	Huldani, H; Ali, SAJ; Al-dolaimy, F; HJazi, A; Andreevich, ND; Oudaha, KH; Almulla, AF; Alsaalamy, A; Oudah, SK; Mustafa, YF	Huldani, Huldani; Ali, Sana Abdul-Jabbar; Al-dolaimy, F.; HJazi, Ahmed; Andreevich, Nikolenko Denis; Oudaha, Khulood H.; Almulla, Abbas F.; Alsaalamy, Ali; Oudah, Shamam Kareem; Mustafa, Yasser Fakri	The potential role of interleukins and interferons in ovarian cancer	CYTOKINE
509	Suliman, M; Al-Hawary, SIS; Al-dolaimy, F; HJazi, A; Almalki, SG; Alkhafaji, AT; Alawadi, AH; Alsaalamy, A; Bijlwan, S; Mustafa, YF	Suliman, Muath; Al-Hawary, Sulieman Ibraheem Shelash; Al-dolaimy, F.; HJazi, Ahmed; Almalki, Sami G.; Alkhafaji, Adnan Taan; Alawadi, Ahmed Hussien; Alsaalamy, Ali; Bijlwan, Sheela; Mustafa, Yasser Fakri	Inflammatory diseases: Function of LncRNAs in their emergence and the role of mesenchymal stem cell secretome in their treatment	PATHOLOGY RESEARCH AND PRACTICE
510	Al-Hawary, SIS; Ali, AY; Mustafa, YF; Margiana, R; Ilyasovna, SM; Ramadan, MF; Almalki, SG; Alwawe, M; Alkhayyat, S; Alsalamy, A	Shelash Al-Hawary, Sulieman Ibraheem; Yahya Ali, Anas; Mustafa, Yasser Fakri; Margiana, Ria; Maksuda Ilyasovna, Shamsutdinova; Ramadan, Montather F.; Almalki, Sami G.; Alwawe, Marim; Alkhayyat, Safa; Alsalamy, Ali	The microRNAs (miRs) overexpressing mesenchymal stem cells (MSCs) therapy in neurological disorders: hope or hype	BIOTECHNOLOGY PROGRESS
511	Alshahrani, SH; Al-Hadeithi, ZSM; Almalki, SG; Malviya, J; HJazi, A; Mustafa, YF; Alawady, AHR; Alsaalamy, AH; Joshi, SK; Alkhafaji, AT	Alshahrani, Shadia Hamoud; Al-Hadeithi, Zeina S. M.; Almalki, Sami G.; Malviya, Jitendra; HJazi, Ahmed; Mustafa, Yasser Fakri; Alawady, Ahmed Hussien Radie; Alsaalamy, Ali Hashiem; Joshi, S. K.; Alkhafaji, Adnan Taan	LncRNA-miRNA interaction is involved in colorectal cancer pathogenesis by modulating diverse signaling pathways	PATHOLOGY RESEARCH AND PRACTICE
512	Abdelbasset, WK; Jasim, SA; Abed, AM; Altimari, US; Eid, MM; Karim, YS; Elkholi, SM; Mustafa, YF; Jalil, AT	Abdelbasset, Walid Kamal; Jasim, Saade Abdalkareem; Abed, Azher M.; Altimari, Usama S.; Eid, Marwa M.; Karim, Yasir Salam; Elkholi, Safaa M.; Mustafa, Yasser Fakri; Jalil, Abduladheem Turki	The antibacterial and cytocompatibility of the polyurethane nanofibrous scaffold containing curcumin for wound healing applications	INTERNATIONAL JOURNAL OF MATERIALS RESEARCH

#	Authors	Author Full Names	Article Title	Source Title
513	Al-Kadmy, IMS; Aziz, SN; Suhail, A; Abid, SA; Naji, EN; Al-Kadmy, Z; Algammal, AM; Ahmed, HR; Khodeer, DM; Batiha, GE; Hetta, HF	Al-Kadmy, Israa M. S.; Aziz, Sarah Naji; Suhail, Ahmed; Abid, Suhad Abbas; Naji, Eman N.; Al-Kadmy, Zahraa; Algammal, Abdelazeem M.; Ahmed, Hala Rady; Khodeer, Dina M.; Batiha, Gaber El-Saber; Hetta, Helal F.	Enhancing the anti-biofilm activity of novel keratinase isolated from <i>Acinetobacter baumannii</i> using Reduced Graphene oxide: A way to recycle feather waste pollution	CLEANER WASTE SYSTEMS
514	Al-Hawary, SIS; Thabit, D; Al-dolaimey, F; Saleh, EAM; Abdullaev, SS; Abdulameer, SF; Kareem, SH; Singh, D; Mustafa, YF; Alawady, AHR	Al-Hawary, Suleiman Ibraheem Shelash; Thabit, Daha; Al-dolaimey, F.; Saleh, Ebraheem Abdu Musad; Abdullaev, Sherzod Shukhratovich; Abdulameer, Sajjad Firas; Kareem, Saja Hameed; Singh, Devendra; Mustafa, Yasser Fakri; Alawady, Ahmed Hussien Radie Jasim, Saade	DBU hydrogen sulfate bonded to chloropropyl-functionalized bilayer silica-nano-Fe ₃ O ₄ : as an efficacious magnetic nanocatalyst for rapid synthesis of pyrido[2,3-d:6,5-d']dipyrimidines	RESEARCH ON CHEMICAL INTERMEDIATES
515	Jasim, SA; Khalaf, OZ; Alshahrani, SH; Hachem, K; Ziyadullaev, S; Jalil, AT; Wang, CM; Zabibah, RS; Jordan, YAB; Qasim, QA; Maashi, MS; Mustafa, YF	Abdalkareem; Khalaf, Omer Zedan; Alshahrani, Shadia Hamoud; Hachem, Kadda; Ziyadullaev, Shukhrat; Jalil, Abduladheem Turki; Wang, ChangMing; Zabibah, Rahman S.; Jordan, Yousef A. Bin; Qasim, Qutaiba A.; Maashi, Marwah Suliman; Mustafa, Yasser Fakri	An in vitro investigation of the apoptosis-inducing activity of corosolic acid in breast cancer cells	IRANIAN JOURNAL OF BASIC MEDICAL SCIENCES
516	Abdollahi, A; Prasad, KDV; Abdelrasheed, NSG; Alshahrani, SH; Shoja, SJ; Al-Awsi, GRL; Estrada-Araoz, EG; Singer, N; Ramirez-Coronel, AA; Mustafa, YF; Iswanto, AH	Abdollahi, Abbas; Prasad, K. D. V.; Abdelrasheed, Nasser Said Gomaa; Alshahrani, Shadia Hamoud; Shoja, Sarah Jawad; Al-Awsi, Ghaidaa Raheem Lateef; Estrada-Araoz, Edwin Gustavo; Singer, Nermeen; Ramirez-Coronel, Andres Alexis; Mustafa, Yasser Fakri; Iswanto, A. Heri	An investigation of relationships between body compassion, social physique anxiety and physical appearance perfectionism in young people from Iran	JOURNAL OF EATING DISORDERS
517	Huldani, H; Kozlitina, IA; Alshahrani, M; Daabo, HMA; Almalki, SG; Oudaha, KH; Alawadi, AH; Alsalamy, A; Joshi, SK; Mustafa, YF	Huldani, Huldani; Kozlitina, Iuliia A.; Alshahrani, Mesfer; Daabo, Hamid Mahmood Abdullah; Almalki, Sami G.; Oudaha, Khulood H.; Alawadi, Ahmed Hussien; Alsalamy, Ali; Joshi, S. K.; Mustafa, Yasser Fakri	Exosomes derived from adipose stem cells in combination with hyaluronic acid promote diabetic wound healing	TISSUE & CELL

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518	Hariyanti, T; Margiana, R; Al-Gazally, ME; Patra, I; Al-Awsi, GRL; Hameed, N; Kayumova, D; Ansari, MJ; Torres-Criollo, LM; Mustafa, YF; Abedi-Firouzjah, R; Farhood, B	Hariyanti, Tita; Margiana, Ria; Al-Gazally, Moaed Emran; Patra, Indrajit; Al-Awsi, Ghaidaa Raheem Lateef; Hameed, Noora; Kayumova, Dilrabo; Ansari, Mohammad Javed; Torres-Criollo, Larry Miguel; Mustafa, Yasser Fakri; Abedi-Firouzjah, Razzagh; Farhood, Bagher	The Protective Effects of Silymarin on the Reproductive Toxicity: A Comprehensive Review	CURRENT MEDICINAL CHEMISTRY
519	Al-Hawary, SIS; Jasim, SA; Kadhim, MM; Saadon, SJ; Ahmad, I; Parra, RMR; Hammoodi, SH; Abulkassim, R; Hameed, NM; Alkhafaje, WK; Mustafa, YF; Ansari, MJ	Al-Hawary, Sulieman Ibraheem Shelash; Jasim, Saade Abdalkareem; Kadhim, Mustafa M.; Saadon, Sarah Jaafar; Ahmad, Irfan; Parra, Rosario Mireya Romero; Hammoodi, Suzan Hasan; Abulkassim, Roua; Hameed, Noora M.; Alkhafaje, Waleed K.; Mustafa, Yasser Fakri; Ansari, Mohammad Javed	Curcumin in the treatment of liver cancer: From mechanisms of action to nanoformulations	PHYTOTHERAPY RESEARCH
520	Zamanian, MY; Golmohammadi, M; Alalak, A; Kamiab, Z; Obaid, R; Ramirez-Coronel, AA; HJazi, A; Abosaooda, M; Mustafa, Y; Heidari, M; Verma, A; Nazari, Y; Bazmandegan, G	Zamanian, Mohammad Yasin; Golmohammadi, Maryam; Alalak, Ali; Kamiab, Zahra; Obaid, Rasha; Ramirez-Coronel, Andres Alexis; HJazi, Ahmed; Abosaooda, Munther; Mustafa, Yasser; Heidari, Mahsa; Verma, Amita; Nazari, Yashar; Bazmandegan, Gholamreza	STAT3 Signaling Axis and Tamoxifen in Breast Cancer: A Promising Target for Treatment Resistance	ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY
521	Sahabuddin, ES; Noreen, A; Daabo, HMA; Kandeel, M; Saleh, MM; Al-qaim, ZH; Jawad, MA; Sivaraman, R; Fenjan, MN; Mustafa, YF; Heidary, A; Abarghouei, S; Norbakhsh, M	Sahabuddin, Erma Suryani; Noreen, Ayesha; Daabo, Hamid Mahmood Abdullah; Kandeel, Mahmoud; Saleh, Marwan Mahmood; Al-qaim, Zahraa Haleem; Jawad, Mohammed Abed; Sivaraman, Ramaswamy; Fenjan, Mohammed N.; Mustafa, Yasser Fakri; Heidary, Aadel; Abarghouei, Safoura; Norbakhsh, Maryam	Microplastic and oil pollutant agglomerates synergistically intensify toxicity in the marine fish, Asian seabass, Lates calcalifer	ENVIRONMENTAL TOXICOLOGY AND PHARMACOLOGY
522	Irfan, D; Ahmad, I; Patra, I; Margiana, R; Rasulova, MT; Sivaraman, R; Kandeel, M; Jabbar, H; Haleem, Z; Abed, M; Fakri, Y; Ansari, MJ	Irfan, Daniyal; Ahmad, Irfan; Patra, Indrajit; Margiana, Ria; Rasulova, Mokhidil Tursunaliyeva; Sivaraman, R.; Kandeel, Mahmoud; Jabbar, Hawraa; Haleem, Zahraa; Abed, Mohammed; Fakri, Yasser; Ansari, Mohammad Javed	Stem cell-derived exosomes in bone healing: focusing on their role in angiogenesis	CYTOTHERAPY

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523	Wanying, L; Okromelidze, MT; Ramirez-Coronel, AA; Zekiy, AO; Obaid, RF; Jawhar, ZH; Gabr, GA; Al-Hamdani, MM; Kadhim, SI; Mustafa, YF; Naja, ML; Miri, M	Wanying, Li; Okromelidze, Mariami T.; Ramirez-Coronel, Andres Alexis; Zekiy, Angelina O.; Obaid, Rasha Fadel; Jawhar, Zanko Hassan; Gabr, Gamal A.; Al-Hamdani, Mais Mazin; Kadhim, Sokaina Issa; Mustafa, Yasser Fakri; Naja, Moslem Lari; Miri, Mohammad	The association of in-utero exposure to polycyclic aromatic hydrocarbons and umbilical liver enzymes	SCIENCE OF THE TOTAL ENVIRONMENT
524	Alameri, AA; Ghanni, MU; Ali, A; Singh, M; Al-Gazally, ME; Almulla, AF; Ramirez-Coronel, AA; Mustafa, YF; Gupta, R; Obaid, RF; Gabr, GA; Farhood, B	Alameri, Ameer A.; Ghanni, Muhammad Usman; Ali, Arsalan; Singh, Mandeep; Al-Gazally, Moaed E.; Almulla, Abbas F.; Ramirez-Coronel, Andres Alexis; Mustafa, Yasser Fakri; Gupta, Reena; Obaid, Rasha Fadel; Gabr, Gamal A.; Farhood, Bagher	The Effects of Curcumin on Astrocytes in Common Neurodegenerative Conditions	MINI-REVIEWS IN MEDICINAL CHEMISTRY
525	Ramaiah, P; Altalbawy, FMA; Margiana, R; Kumar, NB; Kahar, F; Jalil, AT; Komariah, A; Failoc-Rojas, VE; Kadhim, MM; Sivaraman, R; Iswanto, AH; Mustafa, YF; Najafi, ML	Ramaiah, Pushpamala; Altalbawy, Farag M. A.; Margiana, Ria; Kumar, N. Bharath; Kahar, Fitriani; Jalil, Abduladheem Turki; Komariah, Aan; Failoc-Rojas, Virgilio E.; Kadhim, Mustafa M.; Sivaraman, R.; Iswanto, A. Heri; Mustafa, Yasser Fakri; Najafi, Moslem Lari	RETRACTED: The association between prenatal exposure to polycyclic aromatic hydrocarbons and childhood intelligence: a systematic review of observational studies (Retracted article. See vol. 32, pg. 7795, 2025)	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH
526	Budi, HS; Younus, LA; Lafta, MH; Parveen, S; Mohammad, HJ; Al-qaim, ZH; Jawad, MA; Parra, RMR; Mustafa, YF; Alhachami, FR; Karampoor, S; Mirzaei, R	Budi, Hendrik Setia; Younus, Laith A.; Lafta, Methaq Hadi; Parveen, Sameena; Mohammad, Hawraa Jabbar; Al-qaim, Zahraa Haleem; Jawad, Mohammed Abed; Parra, Rosario Mireya Romero; Mustafa, Yasser Fakri; Alhachami, Firas Rahi; Karampoor, Sajad; Mirzaei, Rasoul	The role of miR-128 in cancer development, prevention, drug resistance, and immunotherapy	FRONTIERS IN ONCOLOGY
527	Darestani, NG; Gilmanova, AI; Al-Gazally, ME; Zekiy, AO; Ansari, MJ; Zabibah, RS; Jawad, MA; Al-Shalah, SAJ; Rizaev, JA; Alnassar, YS; Mohammed, NM; Mustafa, YF; Darvishi, M; Akhavan-Sigari, R	Darestani, Nadia Ghasemi; Gilmanova, Anna I.; Al-Gazally, Moaed E.; Zekiy, Angelina O.; Ansari, Mohammad Javed; Zabibah, Rahman S.; Jawad, Mohammed Abed; Al-Shalah, Saif A. J.; Rizaev, Jasur Alimdjanovich; Alnassar, Yasir S.; Mohammed, Naseer Mihdi; Mustafa, Yasser Fakri; Darvishi, Mohammad; Akhavan-Sigari, Reza	Mesenchymal stem cell-released oncolytic virus: an innovative strategy for cancer treatment	CELL COMMUNICATION AND SIGNALING

#	Authors	Author Full Names	Article Title	Source Title
528	Gabr, GA; Ibrahim, YS; Al-Shawi, SG; Abosaooda, M; Gupta, J; Oudaha, KH; Mavlonov, K; Jalil, AT; Thalij, KM; Mustafa, YF; Khodadadi, M; Dadras, M	Gabr, Gamal A.; Ibrahim, Yousif Saleh; Al-Shawi, Sarmad Ghazi; Abosaooda, Munther; Gupta, Jitendra; Oudaha, Khulood H.; Mavlonov, Khudargan; Jalil, Abduladheem Turki; Thalij, Karkaz M.; Mustafa, Yasser Fakri; Khodadadi, Mohammad; Dadras, Mahnaz	Single or combined consumption of resveratrol and the probiotic, Lactobacillus acidophilus attenuate the effects of crowding stress on growth, immune characteristics, and antioxidant defense in the common carp, (Cyprinus carpio)	AQUACULTURE REPORTS
529	Al-Rashidi, RR; Noraldeem, SAM; Kareem, AK; Mahmoud, AK; Kadhum, WR; Ramirez-Coronel, AA; Iswanto, AH; Obaid, RF; Jalil, AT; Mustafa, YF; Nabavi, N; Wang, YZ; Wang, L	Al-Rashidi, Reyadh R.; Noraldeem, Sara Abdalrazzaq M.; Kareem, Ali Kamil; Mahmoud, Aisha Kamal; Kadhum, Wesam R.; Ramirez-Coronel, Andres Alexis; Iswanto, Acim Heri; Obaid, Rasha Fadhel; Jalil, Abduladheem Turki; Mustafa, Yasser Fakri; Nabavi, Noushin; Wang, Yuzhuo; Wang, Lin	Malignant function of nuclear factor-kappaB axis in prostate cancer: Molecular interactions and regulation by non-coding RNAs	PHARMACOLOGICAL RESEARCH
530	Al-Awsi, GRL; Jasim, SA; Mustafa, YF; Alhachami, FR; Ziyadullaev, S; Kandeel, M; Abulkassim, R; Sivaraman, R; Hameed, NM; Parra, RMR; Karampoor, S; Mirzaei, R	Al-Awsi, Ghaidaa Raheem Lateef; Jasim, Saade Abdalkareem; Mustafa, Yasser Fakri; Alhachami, Firas Rahi; Ziyadullaev, Shukhrat; Kandeel, Mahmoud; Abulkassim, Roua; Sivaraman, R.; Hameed, Noora M.; Parra, Rosario Mireya Romero; Karampoor, Sajad; Mirzaei, Rasoul	The role of miRNA-128 in the development and progression of gastrointestinal and urogenital cancer	FUTURE ONCOLOGY
531	Alshahrani, SH; Ramaiah, P; Dheyab, AS; Rudiansyah, M; Qasim, QA; Altalbawy, FMA; Obaid, RF; Almulla, AF; Ramirez-Coronel, AA; Gabr, GA; Nasirin, C; Mustafa, YF; Naghda, AA	Alshahrani, Shadia Hamoud; Ramaiah, Pushpamala; Dheyab, Ali Sami; Rudiansyah, Mohammad; Qasim, Qutaiba A.; Altalbawy, Farag M. A.; Obaid, Rasha Fadhel; Almulla, Abbas F.; Ramirez-Coronel, Andres Alexis; Gabr, Gamal A.; Nasirin, Chairun; Mustafa, Yasser Fakri; Naghda, Ali Amin	The effect of watermelon supplementation on blood pressure: a meta- analysis of randomised clinical trials	JOURNAL OF HERBAL MEDICINE
532	Achmad, H; Almajidi, YQ; Adel, H; Obaid, RF; Romero-Parra, RM; Kadhum, WR; Almulla, AF; Alhachami, FR; Gabr, GA; Mustafa, YF; Mahmoudi, R; Hosseini-Fard, S	Achmad, Harun; Almajidi, Yasir Q.; Adel, Hussein; Obaid, Rasha Fadhel; Romero-Parra, Rosario Mireya; Kadhum, Wesam R.; Almulla, Abbas F.; Alhachami, Firas Rahi; Gabr, Gamal A.; Mustafa, Yasser Fakri; Mahmoudi, Reza; Hosseini-Fard, Seyedreza	The emerging crosstalk between atherosclerosis-related microRNAs and Bermuda triangle of foam cells: Cholesterol influx, trafficking, and efflux	CELLULAR SIGNALLING

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533	Hjazi, A; Ahsan, M; Alghamdi, MI; Kareem, AK; Al-Saidi, DN; Qasim, MT; Romero-Parra, RM; Zabibah, RS; Ramirez-Coronel, AA; Mustafa, YF; Hosseini-Fard, SR; Karampoor, S; Mirzaei, R	Hjazi, Ahmed; Ahsan, Maria; Alghamdi, Mohammed. I.; Kareem, A. K.; Al-Saidi, Dahlia N.; Qasim, Maytham T.; Romero-Parra, Rosario Mireya; Zabibah, Rahman S.; Ramirez-Coronel, Andres Alexis; Mustafa, Yasser Fakri; Hosseini-Fard, Seyed Reza; Karampoor, Sajad; Mirzaei, Rasoul	Unraveling the impact of 27-hydroxycholesterol in autoimmune diseases: Exploring promising therapeutic approaches	PATHOLOGY RESEARCH AND PRACTICE
534	Mansouri, S; Mezan, SO; Altalbawy, FMA; Kareem, AK; Alhachami, FR; Ramirez-Coronel, AA; Gatea, MA; Romero-Parra, RM; Mustafa, YF; Jawhar, ZH	Mansouri, Sofiene; Mezan, Salim Oudah; Altalbawy, Farag M. A.; Kareem, A. K.; Alhachami, Firas Rahi; Ramirez-Coronel, Andres Alexis; Gatea, M. Abdulfadhl; Romero-Parra, Rosario Mireya; Mustafa, Yasser Fakri; Jawhar, Zanko Hassan	Recent advances in assembly strategies of new advanced materials-based analytical methods for the detection of cardiac biomarkers as a diagnosis tool	MICROCHEMICAL JOURNAL
535	Alshahrani, SH; Alameri, AA; Kahar, F; Ramirez-Coronel, AA; Obaid, RF; Alsaikhan, F; Zabibah, RS; Qasim, QA; Altalbawy, FMA; Mustafa, YF; Mirzaei, R; Karampoor, S	Alshahrani, Shadia Hamoud; Alameri, Ameer A.; Kahar, Fitriani; Ramirez-Coronel, Andres Alexis; Obaid, Rasha Fadhel; Alsaikhan, Fahad; Zabibah, Rahman S.; Qasim, Qutaiba A.; Altalbawy, Farag M. A.; Mustafa, Yasser Fakri; Mirzaei, Rasoul; Karampoor, Sajad	Overview of the role and action mechanism of microRNA-128 in viral infections	MICROBIAL PATHOGENESIS
536	Hussein, HK; Aubead, NM; Kzar, HH; Karim, YS; Amin, AH; Al-Gazally, ME; Ahmed, TI; Jawad, MA; Hammid, AT; Jalil, AT; Mustafa, YF; Saleh, MM; Heydari, H	Hussein, Hanan Khudhair; Aubead, Nassrin Malik; Kzar, Hamzah H.; Karim, Yasir Salam; Amin, Ali H.; Al-Gazally, Moaed E.; Ahmed, Tousief Irshad; Jawad, Mohammed Abed; Hammid, Ali Thaeer; Jalil, Abduladheem Turki; Mustafa, Yasser Fakri; Saleh, Marwan Mahmood; Heydari, Hafez	RETRACTION: Association of cord blood asprosin concentration with atherogenic lipid profile and anthropometric indices (Retraction of Vol 14, art no 74, 2022)	DIABETOLOGY & METABOLIC SYNDROME
537	Altalbawy, FMA; Ali, E; Fenjan, MN; Mustafa, YF; Mansouri, S; Bokov, DO; Idiyevna, SG; Misra, N; Alawadi, AH; Alsalamy, A	Altalbawy, Farag M. A.; Ali, Eyhab; Fenjan, Mohammed N.; Mustafa, Yasser Fakri; Mansouri, Sofiene; Bokov, D. O.; Idiyevna, Sharipova Gulnikhol; Misra, Neeti; Alawadi, Ahmed Hussien; Alsalamy, Ali	Aptamer-Magnetic Nanoparticle Complexes for Powerful Biosensing: A Comprehensive Review	CRITICAL REVIEWS IN ANALYTICAL CHEMISTRY

#	Authors	Author Full Names	Article Title	Source Title
538	Ejam, SS; Saleh, RO; Opulencia, MJC; Najm, MA; Makhmudova, A; Jalil, AT; Abdelbasset, WK; Al-Gazally, ME; Hammid, AT; Mustafa, YF; Sergeevna, SE; Karampoor, S; Mirzaei, R	Ejam, Sura Salman; Saleh, Raed Obaid; Catalan Opulencia, Maria Jade; Najm, Mazin A. A.; Makhmudova, Aziza; Jalil, Abduladheem Turki; Abdelbasset, Walid Kamal; Al-Gazally, Moaed E.; Hammid, Ali Thaeer; Mustafa, Yasser Fakri; Sergeevna, Sergushina Elena; Karampoor, Sajad; Mirzaei, Rasoul	Pathogenic role of 25-hydroxycholesterol in cancer development and progression	FUTURE ONCOLOGY
539	Widjaja, G; Ershov, K; Chupradit, S; Suksatane, W; Kavitha, M; Jawad, MA; Fardeeva, I; Ghafel, ST; Mustafa, YF; Kadhim, MM; SamiSajjadifar	Widjaja, Gunawan; Ershov, Kirill; Chupradit, Supat; Suksatane, Wanich; Kavitha, M.; Jawad, Mohammed Abed; Fardeeva, Irina; Ghafel, Sukaina Tuama; Mustafa, Yasser Fakri; Kadhim, Mustafa M.; SamiSajjadifar Bao, Shunshun;	The effects of hydrogen doping on energy state of shear bands in a Zr-based metallic glass (vol 198, 110882, 2022)	VACUUM
540	Bao, SS; Darvishi, M; Amin, A; Al-Haideri, MT; Patra, I; Kashikova, K; Ahmad, I; Alsaikhan, F; Al-qaim, ZH; Al-Gazally, ME; Kiasari, BA; Tavakoli-Far, B; Sidikov, AA; Mustafa, YF; Akhavan-Sigari, R	Darvishi, Mohammad; Amin, Ali; Al-Haideri, Maysoon T.; Patra, Indrajit; Kashikova, Khadisha; Ahmad, Irfan; Alsaikhan, Fahad; Al-qaim, Zahraa Haleem; Al-Gazally, Moaed E.; Kiasari, Bahman Abedi; Tavakoli-Far, Bahareh; Sidikov, Akmal A.; Mustafa, Yasser Fakri; Akhavan-Sigari, Reza	CXC chemokine receptor 4 (CXCR4) blockade in cancer treatment	JOURNAL OF CANCER RESEARCH AND CLINICAL ONCOLOGY
541	Alsaffar, H; Abdullah, WH; Akram, NN; Nadhim, H; Salman, MH; Laylani, AA; Yahya, FS; Rahim, AI; Salih, A; Jassim, D; Salman, HH; Ibrahim, HM; Gargary, K; Ibrahim, AK; Alsayegh, A; Ibrahim, MN; Al-Dabagh, JD; Habeeb, SI	Alsaffar, Hussain; Abdullah, Wasnaa Hadi; Akram, Nabeeha Najatee; Nadhim, Haider; Salman, Mayameen H.; Laylani, Amal Adnan; Yahya, Farah Sameer; Rahim, Ali Ibrahim; Salih, Aso; Jassim, Duralhassan; Salman, Houreleen H.; Ibrahim, Hind Mutar; Gargary, Khalaf; Ibrahim, Ahmad Khalil; Alsayegh, Adyan; Ibrahim, Maysaa Nihad; Al-Dabagh, Jaafar D.; Habeeb, Sawsan Issa	Medical Students' Attitudes and Awareness toward Teaching and Participation in Formal Clinical Teaching in Iraq	IBNOSINA JOURNAL OF MEDICINE AND BIOMEDICAL SCIENCES