

#	Authors	Author Full Names	Article Title	Source Title
1	Azawi, OI; Ali, AJ	Azawi, O. I.; Ali, A. J.	A STUDY ON THE PREVALENCE OF PATHOLOGICAL ABNORMALITIES OF THE OVARIES AND OVIDUCTS DIAGNOSED AT POST MORTEM OF BUFFALOES IN MOSUL	BUFFALO BULLETIN
2	Al-Sulayvani, BJ; Al-Talabani, DN	Al-Sulayvani, Bayar J.; Al-Talabani, Diyar N.	Strengthening and repair of circular RC slabs with openings using CFRP strips under repeated loading	CONSTRUCTION AND BUILDING MATERIALS
3	Al-Sabha, TN; Hamody, IA	Al-Sabha, Theia'a N.; Hamody, Intisar A.	Selective spectrophotometric determination of some primary amines using 2,4-dinitrofluorobenzene reagent	ARABIAN JOURNAL OF CHEMISTRY
4	Aldobouni, IA; Fadhil, AB; Saied, IK	Aldobouni, I. A.; Fadhil, A. B.; Saied, I. K.	Conversion of De-oiled Castor Seed Cake into Bio-oil and Carbon Adsorbents	ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS
5	Tayeb, IT; Abdul-Rahman, SY; Sideeq, NN	Tayeb, Ihsan T.; Abdul-Rahman, Saeb Younis; Sideeq, Narin Nidhamuddin	Effect of Vitamin C, Red Pepper and Oak Leaves on Physiological and Productive Performance of Quail	KAHRAMANMARAS SUTCU IMAM UNIVERSITY JOURNAL OF NATURAL SCIENCES
6	Al-Nia'emi, SHS	Al-Nia'emi, Sa'eed Hassan Sa'eed	Effects of Chemical Solution Temperature on the Bulk Etch Rate of the Detector CR-39	JORDAN JOURNAL OF PHYSICS
7	Al-Amr, MO	Al-Amr, Mohammed O.	Exact solutions of the generalized (2+1)-dimensional nonlinear evolution equations via the modified simple equation method	COMPUTERS & MATHEMATICS WITH APPLICATIONS
8	Mustafa, BM; Rostam, AH	Mustafa, Bassam M.; Rostam, Abbas H.	The Influence of Ca Content on the Current Density of the Superconducting Y1-xCa x Ba2Cu3O7-δ Compound	JOURNAL OF SUPERCONDUCTIVITY AND NOVEL MAGNETISM
9	Abdullah, KS	Abdullah, K. S.	THE TOTAL ANTIOXIDANT STATUS AND OXIDATIVE STRESS IN PATIENTS WITH OSTEOPOROSIS	ANNALS OF THE RHEUMATIC DISEASES
10	Fadhil, AB; Dheyab, MM	Fadhil, A. B.; Dheyab, M. M.	Purification of Biodiesel Fuels Produced from Spent Frying Oils over Activated Carbons	ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS
11	Kasim, YY	Kasim, Y. Y.	Bulk Etch Rate of CR-39 Track Detector Exposed to Gamma Dose Using D-Le Method	JORDAN JOURNAL OF PHYSICS
12	Khader, AAH; Mainuddin, M; Beg, MT	Khader, Ammar Abdul-Hamed; Mainuddin, Mainuddin; Beg, Mirza Tariq	Improve the Performance of Cooperative Spectrum Sensing Using Hopping Sequence Scheme	THEORY AND APPLICATIONS OF APPLIED ELECTROMAGNETICS
13	Bapeer, YA; Shamaun, AA	Bapeer, Yunis A.; Shamaun, Alaa A.	Effect of Fatty Acids on Production and Immunological Status of Vaccinated Broiler Chickens	ARO-THE SCIENTIFIC JOURNAL OF KOYA UNIVERSITY
14	Al-Jubori, M; Al-Shumaisy, S	Al-Jubori, Mushtaq; Al-Shumaisy, Salah	Computer Algorithm for Counting and Measuring Alpha Particles Track Diameters in CR-39 Detectors	JORDAN JOURNAL OF PHYSICS
15	Khalil, RA; Saadoun, FA	Khalil, Rabah A.; Saadoun, Fadya A.	Effect of presence of benzene ring in surfactant hydrophobic chain on the transformation towards one dimensional aggregate	JOURNAL OF SAUDI CHEMICAL SOCIETY
16	Salih, MS; Al-Mutwali, MM; Aldabbagh, SM	Salih, Muhammad S.; Al-Mutwali, Majid M.; Aldabbagh, Salim M.	Geochemical study of the Cretaceous-Tertiary boundary succession exposed at Duhok Dam area (eastern Tethys): Northern Iraq	ARABIAN JOURNAL OF GEOSCIENCES
17	Azooz, AA; Ali, ZT	Azooz, Aasim A.; Ali, Ziyad Tarik	Two Temperatures Components in CCP Argon 13.56-MHz RF Discharge	IEEE TRANSACTIONS ON PLASMA SCIENCE
18	Mamdouh, I; Al-Jubori, M	Mamdouh, I; Al-Jubori, M.	The rotational-vibrational properties of 178-1880s isotopes	INDIAN JOURNAL OF PHYSICS
19	Al-Khayyat, MZS	Al-Khayyat, Mohammed Zaghloul Saeed	In silico structural analysis of quorum sensing genes in Vibrio fischeri	MOLECULAR BIOLOGY RESEARCH COMMUNICATIONS
20	Malak, ZA	Malak, Zaid A.	Sequence stratigraphy of Shiranish Formation in Dokan area, Northern Iraq	ARABIAN JOURNAL OF GEOSCIENCES
21	Al-Ogaidi, AAM; Wayayok, A; Kamal, MR; Abdullah, AF	Al-Ogaidi, Ahmed A. M.; Wayayok, Aimrun; Kamal, Md Rowshon; Abdullah, Ahmed Fikri	A MODIFIED EMPIRICAL MODEL FOR ESTIMATING THE WETTED ZONE DIMENSIONS UNDER DRIP IRRIGATION	JURNAL TEKNOLOGI
22	Karso, BA; Al Mallah, NM	Karso, Batool A.; Al Mallah, N. M.	Effectiveness of some Vegetable Oils and Insecticide Mixtures, against Larvae of the Khapra Beetle Trogoderma granarium Everts (Coleoptera: Dermestidae)	EGYPTIAN JOURNAL OF BIOLOGICAL PEST CONTROL
23	Al-Gburi, MA; Jonasson, JE; Nilsson, M	Al-Gburi, Majid A.; Jonasson, Jan-Erik; Nilsson, Martin	Using Artificial Neural Networks to Predict the Restraint in Concrete Culverts at Early Age	STRUCTURAL ENGINEERING INTERNATIONAL
24	Alhamdani, AM	Alhamdani, Abdulaziz M.	Pseudo-bedding and burrow silicification in the Kometan Formation of the Dokan area, northeastern Iraq	ARABIAN JOURNAL OF GEOSCIENCES
25	Nowzari, R; Mirzaei, N; Aldabbagh, LBY	Nowzari, Raheleh; Mirzaei, Nima; Aldabbagh, L. B. Y.	Finding the best configuration for a solar air heater by design and analysis of experiment	ENERGY CONVERSION AND MANAGEMENT
26	Akrawi, SH; Hadi, MJ; Ibrahim, Y; Al-Dabbagh, S	Akrawi, Sabah H.; Hadi, Muna J.; Ibrahim, Yasir; Al-Dabbagh, Sabah	Pharmacokinetic Interaction between Dietary Black Tea and Carbamazepine in Epileptic Patients	LATIN AMERICAN JOURNAL OF PHARMACY
27	Al-Banna, NY; Malak, ZA; Al-Mutwali, MM	Al-Banna, Nabil Y.; Malak, Zaid A.; Al-Mutwali, Majid M.	Sequence stratigraphy of Paleocene-Eocene successions in selected oil wells, Kirkuk area, northern Iraq	ARABIAN JOURNAL OF GEOSCIENCES
28	Mahmood, AJ; Aldabbagh, LBY; Egelioglu, F	Mahmood, A. J.; Aldabbagh, L. B. Y.; Egelioglu, F.	Investigation of single and double pass solar air heater with transverse fins and a package wire mesh layer	ENERGY CONVERSION AND MANAGEMENT
29	Farhan, FY; Ameen, SY	Farhan, Faruq Y.; Ameen, Siddeeq Y.	Improved Hybrid Variable and Fixed Step Size Least Mean Square Adaptive Filter Algorithm with Application to Time Varying System Identification	2015 10TH SYSTEM OF SYSTEMS ENGINEERING CONFERENCE (SOSE)
30	Abdulla, AA; Liu, H; Stoll, N; Thurow, K	Abdulla, Ali A.; Liu, Hui; Stoll, Norbert; Thurow, Kerstin	Multi-floor Navigation Method for Mobile Robot Transportation Based on StarGazer Sensors in Life Science Automation	2015 IEEE INTERNATIONAL INSTRUMENTATION AND MEASUREMENT TECHNOLOGY CONFERENCE (I2MTC)
31	Al-Chalabi, HS; Lundberg, J; Al-Gburi, M; Ahmadi, A; Ghodrati, B	Al-Chalabi, Hussain; Lundberg, Jan; Al-Gburi, Majid; Ahmadi, Alireza; Ghodrati, Behzad	Model for economic replacement time of mining production rigs including redundant rig costs	JOURNAL OF QUALITY IN MAINTENANCE ENGINEERING
32	Hussain, SH; Aghwan, TA	Hussain, Salim H.; Aghwan, Thamer A.	Sedimentology and evolution of a foreland desert basin, Middle Eocene Gercus Formation (North and Northeastern Iraq)	ARABIAN JOURNAL OF GEOSCIENCES
33	Al-Saigh, NH; Shanshal, ZM	Al-Saigh, Nabeel Hameed; Shanshal, Zainab Mousadaq	2D imaging for mapping river terraces deposits	JOURNAL OF THE GEOLOGICAL SOCIETY OF INDIA
34	Aldaoood, A; Bouasker, M; Al-Mukhtar, M	Aldaoood, Abdulrahman; Bouasker, Marwen; Al-Mukhtar, Muzahim	Effect of long-term soaking and leaching on the behaviour of lime-stabilised gypseous soil	INTERNATIONAL JOURNAL OF PAVEMENT ENGINEERING
35	Mohammed, OD; Rantatalo, M; Aidanpää, JO	Mohammed, Omar D.; Rantatalo, Matti; Aidanpaa, Jan-Olov	Dynamic modelling of a one-stage spur gear system and vibration-based tooth crack detection analysis	MECHANICAL SYSTEMS AND SIGNAL PROCESSING
36	Al-Wagga, AHA; Sultan, AM	Al-Wagga, A. H. A.; Sultan, A. M.	INFLUENCE OF DIFFERENT PLANT TALL AND GROWTH OF WATER HYACINTH ON WATER CONSUMPTIVE IN NORTHERN IRAQ	IRAQI JOURNAL OF AGRICULTURAL SCIENCES
37	Al-Azzawi, MB; Baranv, LKS	Al-Azzawi, Mohamed Basil; Baranv, Lazgin Kheder S.	Teaching Pronunciation: Revisited	ARAB WORLD ENGLISH JOURNAL
38	Ali, SH; Daood, NA; Ibrahim, LK	Ali, Sabah H.; Daood, Namik A.; Ibrahim, Laith K.	Derivation of seasonal variation maps of the average precipitation in Iraq by using remote sensing data and Geographical Information System	ARABIAN JOURNAL OF GEOSCIENCES
39	Karabash, Z; Cabalar, AF	Karabash, Zuheir; Cabalar, Ali Firat	Effect of tire crumb and cement addition on triaxial shear behavior of sandy soils	GEOMECHANICS AND ENGINEERING
40	Saeed, SH; Hassan, SY	Saeed, Saeed Hassan; Hassan, Sabah Yousif	Determination of Radon, Uranium and Other Radioactive Isotopes' Concentration in Different Types of Natural Water in Ninawa Governorate	JORDAN JOURNAL OF PHYSICS
41	Al-Bader, RM; Ziadon, KM; Al-Ajely, MS	Al-Bader, Rafeed M.; Ziadon, Kareema M.; Al-Ajely, M. S.	WATER ADSORPTION CHARACTERISTICS OF NEW DENTAL COMPOSITES	INTERNATIONAL JOURNAL OF MEDICAL RESEARCH & HEALTH SCIENCES
42	Al-Omari, A; Brunetaud, X; Beck, K; Al-Mukhtar, M	Al-Omari, Asaad; Brunetaud, Xavier; Beck, Kevin; Al-Mukhtar, Muzahim	Preliminary digital health record of limestone walls in Al-Ziggurat, Al-Nimrud city, Iraq	JOURNAL OF CULTURAL HERITAGE
43	Majeed, FA; Najim, LA	Majeed, F. A.; Najim, L. A.	Contribution of high energy configurations to longitudinal and transverse form factors in p- and sd-shell nuclei	INDIAN JOURNAL OF PHYSICS
44	Al-Omari, A; Beck, K; Brunetaud, X; Al-Mukhtar, M	Al-Omari, Asaad; Beck, Kevin; Brunetaud, Xavier; Al-Mukhtar, Muzahim	Weathering of limestone on Al-Ziggurat walls in the ancient Al-Nimrud city (Iraq)	ENVIRONMENTAL EARTH SCIENCES
45	Abdullah, AS; Aziz, MM; Siddique, KHM; Flower, KC	Abdullah, Araz S.; Aziz, Moyassar Mohammed; Siddique, K. H. M.; Flower, K. C.	Film antitranspirants increase yield in drought stressed wheat plants by maintaining high grain number	AGRICULTURAL WATER MANAGEMENT
46	Matti, RS; Kaplan, AFH	Matti, R. S.; Kaplan, A. F. H.	Post-modelling of images from a laser-induced wavy boiling front	APPLIED SURFACE SCIENCE
47	Mohammed, MS; Petrovic, MV	Mohammed, Mohammed S.; Petrovic, Milan V.	THERMOECONOMIC OPTIMIZATION OF TRIPLE PRESSURE HEAT RECOVERY STEAM GENERATOR OPERATING PARAMETERS FOR COMBINED CYCLE PLANTS	THERMAL SCIENCE
48	Nakhila, O; Dondyk, E; Amjad, MF; Zou, C	Nakhila, Omar; Dondyk, Erich; Amjad, Muhammad Faisal; Zou, Cliff	User-Side Wi-Fi Evil Twin Attack Detection Using SSL/TCP Protocols	2015 12TH ANNUAL IEEE CONSUMER COMMUNICATIONS AND NETWORKING CONFERENCE
49	Aldaoood, A; Bouasker, M; Al-Mukhtar, M	Aldaoood, Abdulrahman; Bouasker, Marwen; Al-Mukhtar, Muzahim	Soil-Water Characteristic Curve of Gypseous Soil	GEOTECHNICAL AND GEOLOGICAL ENGINEERING
50	Alawad, M; Ismail, S; Lin, MJ	Alawad, Mohammed; Ismail, Sinan; Lin, Mingjie	Neural Network-Based Fuzzy Control Surface Implementation	2015 IEEE GLOBAL CONFERENCE ON SIGNAL AND INFORMATION PROCESSING (GLOBALSP)
51	Ismail, AA; Younis, AT; Abduljabbar, NA; Mohammed, BA; Abd-Alhameed, RA	Ismail, A. A.; Younis, A. T.; Abduljabbar, N. A.; Mohammed, B. A.; Abd-Alhameed, R. A.	A 2.45-GHz Class-F Power Amplifier for CDMA Systems	2015 INTERNET TECHNOLOGIES AND APPLICATIONS (ITA) PROCEEDINGS OF THE SIXTH INTERNATIONAL CONFERENCE (ITA 15)
52	Kaplan, AFH; Matti, RS	Kaplan, Alexander F. H.; Matti, Ramiz S.	Absorption peaks depending on topology of the keyhole front and wavelength	JOURNAL OF LASER APPLICATIONS

#	Authors	Author Full Names	Article Title	Source Title
53	AlDabbagh, SSM; Al Shaikhli, IFT; Al-Enezi, KA; Alyaqou, MJ	AlDabbagh, Sufyan Salim Mahmood; Al Shaikhli, Imad Fakhri Taha; Al-Enezi, Khalid Abdulkareem; Alyaqou, Mohammed Jassem	Enhancing Lightweight Block Cipher Algorithm OLBCA Through Decreasing Cost Factor	2015 4TH INTERNATIONAL CONFERENCE ON ADVANCED COMPUTER SCIENCE APPLICATIONS AND TECHNOLOGIES (ACSAT)
54	Al-Hafidh, NM; Gafeer, AS	Al-Hafidh, N. M.; Gafeer, A. S.	The petrology and geochemistry of Gharyan volcanic province of NW Libva	JOURNAL OF AFRICAN EARTH SCIENCES
55	Al-Neama, MW; Reda, NM; Ghaleb, FFM	Al-Neama, Mohammed W.; Reda, Naglaa M.; Ghaleb, Fayed F. M.	Fast vectorized distance matrix computation for multiple sequence alignment on multi-cores	INTERNATIONAL JOURNAL OF BIOMATHEMATICS
56	Mustafa, MO; Nikolakopoulos, G; Gustafsson, T	Mustafa, Mohammed Obaid; Nikolakopoulos, George; Gustafsson, Thomas	Broken bars fault diagnosis based on uncertainty bounds violation for three-phase induction motors	INTERNATIONAL TRANSACTIONS ON ELECTRICAL ENERGY SYSTEMS
57	Matti, RS; Kaplan, AFH	Matti, R. S.; Kaplan, A. F. H.	Analyzing and post-modelling the high speed images of a wavy laser induced boiling front	15TH NORDIC LASER MATERIALS PROCESSING CONFERENCE, NOLAMP 15
58	Tobia, FH; Aswad, KJ	Tobia, Faraj H.; Aswad, Khalid J.	Petrography and geochemistry of Jurassic sandstones, Western Desert, Iraq: implications on provenance and tectonic setting	ARABIAN JOURNAL OF GEOSCIENCES
59	Alyazichi, YM; Jones, BG; McLean, E	Alyazichi, Yasir M.; Jones, Brian G.; McLean, Errol	Spatial distribution of sediment particles and trace element pollution within Gunnamatta Bay, Port Hacking, NSW, Australia	REGIONAL STUDIES IN MARINE SCIENCE
60	Kashmoola, MA; Eissa, AA; Al-Takay, DT; Al-Allawi, NAS	Kashmoola, Muna A.; Eissa, Adil A.; Al-Takay, Dahlia T.; Al-Allawi, Nasir A. S.	Molecular Characterization of G6PD Deficient Variants in Nineveh Province, Northwestern Iraq	INDIAN JOURNAL OF HEMATOLOGY AND BLOOD TRANSFUSION
61	Al-Omari, A; Beck, K; Brunetand, X; Török, A; Al-Mukhtar, M	Al-Omari, Asaad; Beck, Kevin; Brunetand, Xavier; Torok, Akos; Al-Mukhtar, Muzahim	Critical degree of saturation: A control factor of freeze-thaw damage of porous limestones at Castle of Chambord, France	ENGINEERING GEOLOGY
62	Ahmed, MA; Tsimenidis, CC	Ahmed, Mohamad A.; Tsimenidis, Charaiamos C.	Coded Full-Duplex MIMO with Iterative Detection and Decoding	2015 IEEE INTERNATIONAL CONFERENCE ON COMMUNICATIONS (ICC)
63	Alyazichi, YM; Jones, BG; McLean, E	Alyazichi, Y. M.; Jones, B. G.; McLean, E.	Spatial distribution of heavy metal contaminations in Yowie Bay sediments and their environmental impacts	WATER RESOURCES MANAGEMENT VIII
64	Yahya, LS; Sayidmarie, KH; Elmegri, F; Abd-Alhameed, RA	Yahya, Likaa S.; Sayidmarie, Khalil H.; Elmegri, Fauzi; Abd-Alhameed, Raced A.	Crescent-Shaped Double-Monopole Antennas with reduced coupling for WLAN and WIMAX Applications	2015 INTERNET TECHNOLOGIES AND APPLICATIONS (ITA) PROCEEDINGS OF THE SIXTH INTERNATIONAL CONFERENCE (ITA 15)
65	Al-Juboury, AI; McCann, T	Al-Juboury, Ali I.; McCann, Tom	Petrological and geochemical interpretation of Triassic-Jurassic boundary sections from northern Iraq	GEOLOGICAL JOURNAL
66	Naser, AA; Sayidmarie, KH; Aziz, JS	Naser, Ahmed A.; Sayidmarie, Khalil H.; Aziz, Jabir S.	An Interlaced E-shaped Antenna for LTE (Band-Class-13) Handset Applications	2015 LOUGHBOROUGH ANTENNAS & PROPAGATION CONFERENCE (LAPC)
67	Mohammed, BJ; Bialkowski, K; Mustafa, S; Abbosh, A	Mohammed, Beadaa Jasem; Bialkowski, Konstanty; Mustafa, Samah; Abbosh, Amin	Investigation of noise effect on image quality in microwave head imaging systems	IET MICROWAVES ANTENNAS & PROPAGATION
68	Mohammed, MH; Pusch, R; Knutsson, S	Mohammed, Mohammed Hatem; Pusch, Roland; Knutsson, Sven	Study of cement-grout penetration into fractures under static and oscillatory conditions	TUNNELLING AND UNDERGROUND SPACE TECHNOLOGY
69	Naser, AA; Sayidmarie, KH; Aziz, JS	Naser, Ahmed A.; Sayidmarie, Khalil H.; Aziz, Jabir S.	A Meandered line-PIFA Antenna for LTE (Band-Class-13) Handset Applications	2015 LOUGHBOROUGH ANTENNAS & PROPAGATION CONFERENCE (LAPC)
70	Alomari, Z; Harput, S; Hyder, S; Freear, S	Alomari, Zainab; Harput, Sevan; Hyder, Safer; Freear, Steven	The Effect of the Transducer Parameters on Spatial Resolution in Plane-Wave Imaging	2015 IEEE INTERNATIONAL ULTRASONICS SYMPOSIUM (IUS)
71	Alyazichi, YM; Jones, BG; McLean, E	Alyazichi, Yasir M.; Jones, Brian G.; McLean, Errol	Spatial and Temporal Distribution and Pollution Assessment of Trace Metals in Marine Sediments in Oyster Bay, NSW, Australia	BULLETIN OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY
72	Basheer, GS; Ahmad, MS; Tang, AYC; Graf, S	Basheer, Ghusoon Salim; Ahmad, Mohd Sharifuddin; Tang, Alicia Y. C.; Graf, Sabine	Certainty, trust and evidence: Towards an integrative model of confidence in multi-agent systems	COMPUTERS IN HUMAN BEHAVIOR
73	Hossain, I; Abdullah, HY; Ahmed, IM; Murarak, AA	Hossain, I.; Abdullah, Hewa Y.; Ahmed, I. M.; Murarak, A. A.	EVOLUTION OF VRAST STATES AND B(E2: 81+ → 61+) VALUES OF 114,116, 118, 120, 122Cd BY INTERACTING BOSON MODEL (IBM-1)	PROBLEMS OF ATOMIC SCIENCE AND TECHNOLOGY
74	Al-Chalabi, H; Lundberg, J; Ahmadi, A; Jonsson, A	Al-Chalabi, Hussan; Lundberg, Jan; Ahmadi, Alireza; Jonsson, Adam	Case Study: Model for Economic Lifetime of Drilling Machines in the Swedish Mining Industry	ENGINEERING ECONOMIST
75	Alyazichi, YM; Jones, BG; McLean, E	Alyazichi, Yasir M.; Jones, Brian G.; McLean, Errol	Source identification and assessment of sediment contamination of trace metals in Kogarah Bay, NSW, Australia	ENVIRONMENTAL MONITORING AND ASSESSMENT
76	Mustafa, SA; Zahid, MZAB; Yahya, HA	Mustafa, Sumayah Abdulsalam; Zahid, Mohd Zulham Afandi Bin Mohd; Yahya, Hafedh Abed	Optimum Plane Trusses among Different Cross Sections	INTERNATIONAL TRANSACTION JOURNAL OF ENGINEERING MANAGEMENT & APPLIED SCIENCES & TECHNOLOGIES
77	Mohammed, YH; Bin Sakrani, S; Rohani, MS	Mohammed, Yasir Hussein; Bin Sakrani, Samsudi; Rohani, Md Supar	Improved structural features of Au-catalyzed silicon nanoneedles	SUPERLATTICES AND MICROSTRUCTURES
78	Ali, HE; Khattab, SA; Al-Mukhtar, M	Ali, Harith E.; Khattab, Suhail A.; Al-Mukhtar, Muzahim	The Effect of Biodeterioration by Bird Droppings on the Degradation of Stone Built	ENGINEERING GEOLOGY FOR SOCIETY AND TERRITORY, VOL 8: PRESERVATION OF CULTURAL HERITAGE
79	Abdullah, TA; Petrovic, Z; Stefanovic, Z; Kostic, I; Isakovic, J	Abdullah, Taha Ahmed; Petrovic, Zlatko; Stefanovic, Zoran; Kostic, Ivan; Isakovic, Jovan	TWO-DIMENSIONAL WIND TUNNEL MEASUREMENT CORRECTIONS BY THE SINGULARITY METHOD	TEHNICKI VJESNIK-TECHNICAL GAZETTE
80	Al-Juboury, AI; Al-Haj, MA; Jabbar, WJ	Al-Juboury, Ali Ismail; Al-Haj, Mohammed A.; Jabbar, Wrya Jihad	Facies analysis and depositional environment of the Geli Khana Formation (Middle Triassic), Northern Iraq	ARABIAN JOURNAL OF GEOSCIENCES
81	Younis, KM; Usup, G; Ahmad, A	Younis, Khansa Mohammed; Usup, Gires; Ahmad, Asmat	A Prospective Study on Evaluation of Pathogenesis, Biofilm Formation, Antibiotic Susceptibility of Microbial Community in Urinary Catheter	2015 UKM FST POSTGRADUATE COLLOQUIUM
82	Mahal, M; Blanksvärd, T; Täljsten, B; Sas, G	Mahal, Mohammed; Blanksvard, Thomas; Täljsten, Bjorn; Sas, Gabriel	Using digital image correlation to evaluate fatigue behavior of strengthened reinforced concrete beams	ENGINEERING STRUCTURES
83	Hossain, I; Abdullah, HY; Ahmed, IM	Hossain, I.; Abdullah, Hewa Y.; Ahmed, I. M.	NUCLEAR STRUCTURE OF 110Pd AND 110Cd ISOBAR BY INTERACTING BOSON MODEL (IBM-1)	PROBLEMS OF ATOMIC SCIENCE AND TECHNOLOGY
84	Ahmed, IM; Khairani-Bejo, S; Hassan, L; Bahaman, AR; Omar, AR	Ahmed, Ihsan Muneer; Khairani-Bejo, Siti; Hassan, Latifah; Bahaman, Abdul Rani; Omar, Abdul Rahman	Serological diagnostic potential of recombinant outer membrane proteins (rOMPs) from Brucella melitensis in mouse model using indirect enzyme-linked immunosorbent assay	BMC VETERINARY RESEARCH
85	Shukur, OB; Lee, MH	Shukur, Osamah Basheer; Lee, Muhammad Hisyam	Daily Wind Speed Forecasting Through Hybrid AR-ANN and AR-KF Models	JURNAL TEKNOLOGI
86	Naqishbandi, SF; Jabbar, WJ; Al-Juboury, AI	Naqishbandi, Strood F.; Jabbar, Wrya Jihad; Al-Juboury, Ali Ismail	Hydrocarbon potential and porosity types of the Geli Khana Formation (Middle Triassic), Northern Iraq	ARABIAN JOURNAL OF GEOSCIENCES
87	Khader, AAH; Reja, AH; Hussein, AA; Beg, MT; Mainuddin	Khader, Ammar Abdul-Hamed; Reja, Ahmed Hameed; Hussein, Arkan Ahmed; Beg, M. T.; Mainuddin	Cooperative Spectrum Sensing Improvement Based on Fuzzy Logic System	SECOND INTERNATIONAL SYMPOSIUM ON COMPUTER VISION AND THE INTERNET (VISIONNET15)
88	Achibat, H; AlOmari, NA; Messina, F; Sancineto, L; Khoulil, M; Santi, C	Achibat, Hanane; AlOmari, Nohad A.; Messina, Federica; Sancineto, Luca; Khoulil, Mostafa; Santi, Claudio	Organoselenium Compounds as Phytochemicals from the Natural Kingdom	NATURAL PRODUCT COMMUNICATIONS
89	Fadhil, AB; Al-Tikrity, ETB; Albadree, MA	Fadhil, Abdelrahman B.; Al-Tikrity, Emaad T. B.; Albadree, Muhammad A.	Transesterification of a novel feedstock, Cyprinus carpio fish oil: Influence of co-solvent and characterization of biodiesel	FUEL
90	Altikriti, ET; Fadhil, AB; Dheyab, MM	Altikriti, E. T.; Fadhil, A. B.; Dheyab, M. M.	Two-step Base Catalyzed Transesterification of Chicken Fat: Optimization of Parameters	ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS
91	Ali, AH; Mheemceed, AK; Hassan, HI	Ali, Ammir H.; Mheemceed, Ahmed K.; Hassan, Hana I.	Concentration measurements of uranium, thorium and their daughter products in water produced from and near oil fields in north of Iraq using SSNTRD's passive method	JOURNAL OF RADIOANALYTICAL AND NUCLEAR CHEMISTRY
92	Dawod, KM; Abdullah, AH; Al-Juboury, KK	Dawod, K. M.; Abdullah, A. H.; Al-Juboury, Kh Kh	ESTIMATION OF SOME GENETIC PARAMETERS OF F2 GENOTYPES OF COTTON	IRAQI JOURNAL OF AGRICULTURAL SCIENCES
93	Alkhafaji, MW; Aljubouri, ZA; Aldobouni, IA	Alkhafaji, Mohamed W.; Aljubouri, Zeki A.; Aldobouni, Imad A.	Depositional environment of the Lower Silurian Akkas hot shales in the Western Desert of Iraq: Results from an organic geochemical study	MARINE AND PETROLEUM GEOLOGY
94	Bayrak, H; Jarjies, O; Durukan, K	Bayrak, Hulya; Jarjies, Oday; Durukan, Kubra	Using of fractional factorial design (R-k-p) in data envelopment analysis to selection of outputs and inputs	HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS
95	Khaddour, Z; Akrawi, OA; Hamdy, AM; Suleiman, A; Jamous, K; Villinger, A; Langer, P	Khaddour, Zien; Akrawi, Omer A.; Hamdy, Aws M.; Suleiman, Ali; Jamous, Kinan; Villinger, Alexander; Langer, Peter	Chemoselective Suzuki-cross coupling reactions of 5-bromoquinolin-8-yl trifluoromethanesulfonate	TETRAHEDRON LETTERS
96	Abdulghani, AH; Prakash, S; Ali, MY; Deeth, HC	Abdulghani, Atallah H.; Prakash, Sangeeta; Ali, Mahmood Y.; Deeth, Hilton C.	Sensory evaluation and storage stability of UHT milk fortified with iron, magnesium and zinc	DAIRY SCIENCE & TECHNOLOGY
97	Hamdy, AM; Khaddour, Z; Villinger, A; Langer, P	Hamdy, Aws M.; Khaddour, Zien; Villinger, Alexander; Langer, Peter	Regioselective Suzuki-Miyaura Reactions of the Bis(triflate) of 4',7-Dihydroxyisoflavone	SYNLETT
98	Hotineanu, A; Bouasker, M; Aldaood, A; Al-Mukhtar, M	Hotineanu, Anca; Bouasker, Marwen; Aldaood, Abdulrahman; Al-Mukhtar, Muzahim	Effect of freeze-thaw cycling on the mechanical properties of lime-stabilized expansive clays	COLD REGIONS SCIENCE AND TECHNOLOGY
99	Majeed, AH; Abdussalam, FMA; Abd-Alhameed, RA; Sayidmarie, KH; Alhaddad, A	Majeed, A. H.; Abdussalam, F. M. A.; Abd-Alhameed, R. A.; Sayidmarie, K. H.; Alhaddad, A.	A Microstrip-Fed Pentagon Patch Monopole Antenna for Ultra Wideband Applications	2015 INTERNET TECHNOLOGIES AND APPLICATIONS (ITA) PROCEEDINGS OF THE SIXTH INTERNATIONAL CONFERENCE (ITA 15)
100	Hassan, MM; Jones, BG; Buckman, S; Al Jubory, AI; Ismail, SA	Hassan, Muatasam Mahmood; Jones, Brian G.; Buckman, Solomon; Al Jubory, Ali Ismail; Ismail, Sahab Ahmed	Source area and tectonic provenance of Paleocene-Eocene red bed clastics from the Kurdistan area NE Iraq: Bulk-rock geochemistry constraints	JOURNAL OF AFRICAN EARTH SCIENCES
101	Mohammed, MH; Pusch, R; Warr, L; Kasbohm, J; Knutsson, S	Mohammed, Mohammed Hatem; Pusch, Roland; Warr, Laurence; Kasbohm, Joern; Knutsson, Sven	Interaction of clay and concrete relevant to the deep disposal of high-level radioactive waste	APPLIED CLAY SCIENCE

#	Authors	Author Full Names	Article Title	Source Title
102	Haies, IM; Jarvis, JA; Brown, LJ; Kuprov, I; Williamson, PTF; Carravetta, M	Haies, Ibraheem M.; Jarvis, James A.; Brown, Lynda J.; Kuprov, Ilya; Williamson, Philip T. F.; Carravetta, Marina	14N overtone transition in double rotation solid-state NMR	PHYSICAL CHEMISTRY CHEMICAL PHYSICS
103	Alsaegh, MA; Miyashita, H; Zhu, SR	Alsaegh, Mohammed Amjed; Miyashita, Hitoshi; Zhu, Sheng Rong	Expression of Human Papillomavirus is Correlated with Ki-67 and COX-2 Expressions in Keratocystic Odontogenic Tumor	PATHOLOGY & ONCOLOGY RESEARCH
104	Alkhafaji, MW; Aljoubouri, ZA; Aldobouni, IA; Litke, R	Alkhafaji, Mohamed W.; Aljoubouri, Zeki A.; Aldobouni, Imad A.; Litke, Ralf	Hydrocarbon potential of Ordovician-Silurian successions in Akkas field, western desert of Iraq	AAPG BULLETIN
105	Azooz, AA; Cakir, S; Bleei, DA	Azooz, A. A.; Cakir, S.; Bleei, D. A.	Plasma parameters in 40 MHz Argon discharge	RESULTS IN PHYSICS
106	Fonseca, J; Sim, WW; Shire, T; OSullivan, C; Wang, Y; Dallo, YAH	Fonseca, J.; Sim, W. W.; Shire, T.; OSullivan, C.; Wang, Y.; Dallo, Y. A. H	Microstructural analysis of sands with varying degrees of internal stability	GEOTECHNIQUE
107	Hossain, I; Ahmed, IM; Sharrad, FI; Abdullah, HY; Salman, AD; Al-Dahan, N	Hossain, Imam; Ahmed, Imad Mamdouh; Sharrad, Fadhil Ismail; Abdullah, Hewa Yassen; Salman, Adie Dawood; Al-Dahan, Nawras	Yrast States and B(E2) Values of Even 100-102Ru Isotopes Using Interacting Boson Model (IBM-1)	CHIANG MAI JOURNAL OF SCIENCE
108	Kokolis, J; Chakmakchi, M; Theocharopoulos, A; Prombonas, A; Zinelis, S	Kokolis, John; Chakmakchi, Makdad; Theocharopoulos, Antonios; Prombonas, Anthony; Zinelis, Spiros	Mechanical and interfacial characterization of laser welded Co-Cr alloy with different joint configurations	JOURNAL OF ADVANCED PROSTHODONTICS
109	Karomi, I; Smowton, PM; Shutts, S; Krysa, AB; Beanland, R	Karomi, Ivan; Smowton, Peter M.; Shutts, Samuel; Krysa, Andrew B.; Beanland, Richard	InAsP quantum dot lasers grown by MOVPE	OPTICS EXPRESS
110	Haies, IM; Jarvis, JA; Bentley, H; Heinmaa, I; Kuprov, I; Williamson, PTF; Carravetta, M	Haies, Ibraheem M.; Jarvis, James A.; Bentley, Harry; Heinmaa, Ivo; Kuprov, Ilya; Williamson, Philip T. F.; Carravetta, Marina	14N overtone NMR under MAS: signal enhancement using symmetry-based sequences and novel simulation strategies	PHYSICAL CHEMISTRY CHEMICAL PHYSICS
111	Al-Hadidi, M; Goss, JP; Briddon, PR; AL-Hamadany, R; Ahmed, M; Rayson, MJ	Al-Hadidi, Meaad; Goss, J. P.; Briddon, P. R.; AL-Hamadany, Raied; Ahmed, Mariam; Rayson, M. J.	Carbon impurities in SrTiO3 from first principles	MODELLING AND SIMULATION IN MATERIALS SCIENCE AND ENGINEERING
112	Al-Fakih, AM; Aziz, M; Abdallah, HH; Algarnal, ZY; Lee, MH; Maarof, H	Al-Fakih, Abdo M.; Aziz, Madzlan; Abdallah, Hassan A.; Algarnal, Zakariya Y.; Lee, Muhammad H.; Maarof, Hasmervya	High Dimensional QSAR Study of Mild Steel Corrosion Inhibition in acidic medium by Furan Derivatives	INTERNATIONAL JOURNAL OF ELECTROCHEMICAL SCIENCE
113	Shanshool, HM; Yahaya, M; Yunus, WMM; Abdullah, IY	Shanshool, Haider Mohammed; Yahaya, Muhammad; Yunus, Wan Mahmood Mat; Abdullah, Ibtisam Yahya	Measurements of Nonlinear Optical Properties of PVDF/ZnO Using Z-Scan Technique	BRAZILIAN JOURNAL OF PHYSICS
114	Sharrad, FI; Hossain, I; Ahmed, IM; Abdullah, HY; Ahmad, ST; Ahmed, AS	Sharrad, Fadhil I.; Hossain, I.; Ahmed, I. M.; Abdullah, Hewa Y.; Ahmed, S. T.; Ahmed, A. S.	U(5) Symmetry of Even 96,98Ru Isotopes Under the Framework of Interacting Boson Model (IBM-1)	BRAZILIAN JOURNAL OF PHYSICS
115	Alkawaz, MH; Mohamad, D; Basori, AH; Saba, T	Alkawaz, Mohammed Hazim; Mohamad, Dzulkifli; Basori, Ahmad Hoirul; Saba, Tanzila	Blend Shape Interpolation and FACS for Realistic Avatar	3D RESEARCH
116	Alkawaz, MH; Mohamad, D; Saba, T; Basori, AH; Rehman, A	Alkawaz, Mohammed Hazim; Mohamad, Dzulkifli; Saba, Tanzila; Basori, Ahmad Hoirul; Rehman, Amjad	The Correlation Between Blood Oxygenation Effects and Human Emotion Towards Facial Skin Colour of Virtual Human	3D RESEARCH
117	Ma, JZ; Shen, Y; Al-Ashaw, AJ; Khaleel, HY; Yang, Y; Wang, ZJ; Peng, B; Haapasalo, M	Ma, J. Z.; Shen, Y.; Al-Ashaw, A. J.; Khaleel, H. Y.; Yang, Y.; Wang, Z. J.; Peng, B.; Haapasalo, M.	Micro-computed tomography evaluation of the removal of calcium hydroxide medicament from C-shaped root canals of mandibular second molars	INTERNATIONAL ENDODONTIC JOURNAL
118	Nakyinsige, K; Sazili, AQ; Aghwan, ZA; Zulkifli, I; Goh, YM; Abu Bakar, F; Sarah, SA	Nakyinsige, K.; Sazili, A. Q.; Aghwan, Z. A.; Zulkifli, I.; Goh, Y. M.; Abu Bakar, F.; Sarah, S. A.	Development of microbial spoilage and lipid and protein oxidation in rabbit meat	MEAT SCIENCE
119	Younus, ZS; Mohamad, D; Saba, T; Alkawaz, MH; Rehman, A; Al-Rodhaan, M; Al-Dhelaan, A	Younus, Zeyad Safaa; Mohamad, Dzulkifli; Saba, Tanzila; Alkawaz, Mohammed Hazim; Rehman, Amjad; Al-Rodhaan, Mznah; Al-Dhelaan, Abdullah	Content-based image retrieval using PSO and k-means clustering algorithm	ARABIAN JOURNAL OF GEOSCIENCES
120	Al-Hadidi, MS; Goss, JP; Briddon, PR; Al-Hamadany, RA; Ahmed, ME; Rayson, MJ	Al-Hadidi, Meaad S.; Goss, J. P.; Briddon, P. R.; Al-Hamadany, Raied A.; Ahmed, Mariam E.; Rayson, M. J.	Density functional simulation of carbon at the titanium site in perovskite barium titanate	12TH EUROPHYSICAL CONFERENCE ON DEFECTS IN INSULATING MATERIALS (EURODIM 2014)
121	Basori, AH; Afif, FN; Almazyad, AS; AbuJabal, HAS; Rehman, A; Alkawaz, MH	Basori, Ahmad Hoirul; Afif, Fadhil Noer; Almazyad, Abdulaziz S.; AbuJabal, Hamza Ali S.; Rehman, Amjad; Alkawaz, Mohammed Hazim	Fast Markerless Tracking for Augmented Reality in Planar Environment	3D RESEARCH
122	Hamdy, AM; Al-Masoudi, NA; Pannecouque, C; Rahman, Q; Villinger, A; Langer, P	Hamdy, Aws M.; Al-Masoudi, Najim A.; Pannecouque, Christophe; Rahman, Qamar; Villinger, Alexander; Langer, Peter	Regioselective Suzuki-Miyaura reactions of 4,7-dichloro-N-methylsatin. Synthesis, anti-HIV activity and modeling study	RSC ADVANCES
123	Darghouth, AAMHM; Casida, ME; Taouali, W; Alimi, K; Ljungberg, MP; Koval, P; Sánchez-Portal, D; Foerster, D	Darghouth, Ala Aldin M. H. M.; Casida, Mark E.; Taouali, Walid; Alimi, Kamel; Ljungberg, Mathias P.; Koval, Peter; Sanchez-Portal, Daniel; Foerster, Dietrich	Assessment of Density-Functional Tight-Binding Ionization Potentials and Electron Affinities of Molecules of Interest for Organic Solar Cells Against First-Principles GW Calculations	COMPUTATION
124	Jerjees, DA; Negm, OH; Alabdullah, ML; Mirza, S; Alkaabi, M; Hameed, MR; Abduljabbar, R; Mufah, A; Nolan, CC; Green, AR; Tighe, PJ; Band, V; Ellis, IO; Rakha, EA	Jerjees, Dena A.; Negm, Ola H.; Alabdullah, M. Layth; Mirza, Sameer; Alkaabi, Methaq; Hameed, Mohamed R.; Abduljabbar, Rezvan; Mufah, Abir; Nolan, Chris C.; Green, Andrew R.; Tighe, Patrick J.; Band, Vimla; Ellis, Ian O.; Rakha, Emad A.	The mammalian target of rapamycin complex 1 (mTORC1) in breast cancer: the impact of oestrogen receptor and HER2 pathways	BREAST CANCER RESEARCH AND TREATMENT
125	Ahmed, S; Kemp, MW; Payne, MS; Kallapur, SG; Stock, SJ; Marsh, HC; Jobe, AH; Newnham, JP; Spiller, OB	Ahmed, Shatha; Kemp, Matthew W.; Payne, Matthew S.; Kallapur, Suhas G.; Stock, Sarah J.; Marsh, Henry C.; Jobe, Alan H.; Newnham, John P.; Spiller, Owen B.	Comparison of Complement Activity in Adult and Preterm Sheep Serum	AMERICAN JOURNAL OF REPRODUCTIVE IMMUNOLOGY
126	Abduljabbar, R; Negm, OH; Lai, CF; Jerjees, DA; Al-Kaabi, M; Hamed, MR; Tighe, PJ; Buluwela, L; Mukherjee, A; Green, AR; Ali, S; Rakha, EA; Ellis, IO	Abduljabbar, Rezvan; Negm, Ola H.; Lai, Chun-Fui; Jerjees, Dena A.; Al-Kaabi, Methaq; Hamed, Mohamed R.; Tighe, Patrick J.; Buluwela, Lakjaya; Mukherjee, Abhik; Green, Andrew R.; Ali, Simak; Rakha, Emad A.; Ellis, Ian O.	Clinical and biological significance of glucocorticoid receptor (GR) expression in breast cancer	BREAST CANCER RESEARCH AND TREATMENT
127	Abduljabbar, R; Al-Kaabi, MM; Negm, OH; Jerjees, D; Mufah, AA; Mukherjee, A; Lai, CF; Buluwela, L; Ali, S; Tighe, PJ; Green, A; Ellis, I; Rakha, E	Abduljabbar, Rezvan; Al-Kaabi, Methaq Mueen; Negm, Ola H.; Jerjees, Dena; Mufah, Abir A.; Mukherjee, Abhik; Lai, Chun F.; Buluwela, Laki; Ali, Simak; Tighe, Patrick J.; Green, Andrew; Ellis, Ian; Rakha, Emad	Prognostic and biological significance of peroxisome proliferator-activated receptor-gamma in luminal breast cancer	BREAST CANCER RESEARCH AND TREATMENT