

#	Authors	Author Full Names	Article Title	Source Title
1	Zidan, RS; Ahmed, TW; Ali, AAM	Zidan, Roua Suhail; Ahmed, Tuqa Waled; Ali, Ahmed A. Mohammed	The combined effect of using recycled coarse aggregate and well water on normal concrete	SN APPLIED SCIENCES
2	Alshahwany, RB; Alzaidy, MNJ	Alshahwany, Rana Burhan; Alzaidy, Mohammed N. J.	Effect of Metal Tanks Wastes as Fibers on Some Concrete Properties	2ND INTERNATIONAL CONFERENCE ON SUSTAINABLE ENGINEERING TECHNIQUES (ICSET 2019)
3	Oglah, MK; Mustafa, YF	Oglah, Mahmood Khudhayer; Mustafa, Yasser Fakri	Curcumin analogs: synthesis and biological activities	MEDICINAL CHEMISTRY RESEARCH
4	Algarnal, ZY	Algarnal, Zakariya Yahya	Performance of ridge estimator in inverse Gaussian regression model	COMMUNICATIONS IN STATISTICS-THEORY AND METHODS
5	Al-Juboori, AM	Al-Juboori, Anas Mahmood	Generating Monthly Stream Flow Using Nearest River Data: Assessing Different Trees Models	WATER RESOURCES MANAGEMENT
6	Al-Thanoon, NA; Qasim, OS; Algarnal, ZY	Al-Thanoon, Niam Abdulmunim; Qasim, Omar Saber; Algarnal, Zakariya Yahya	A new hybrid firefly algorithm and particle swarm optimization for tuning parameter estimation in penalized support vector machine with application in chemometrics	CHEMOMETRICS AND INTELLIGENT LABORATORY SYSTEMS
7	Almahdawi, MKK	Almahdawi, Mozhir K. K.	Effect of folic acid and cobalt on milk yield and its components of ewes and their growing lambs	BIOSCIENCE RESEARCH
8	Salim, UT; Dawwd, SA	Salim, Ula Tarik; Dawwd, Shefa Abdulrahman	Systolic hand gesture recognition/detection system based on FPGA with multi-port BRAMs	ALEXANDRIA ENGINEERING JOURNAL
9	Al-Dabbagh, ZT; Algarnal, ZY	Al-Dabbagh, Z. T.; Algarnal, Z. Y.	A robust quantitative structure-activity relationship modelling of influenza neuraminidase a/PR/8/34 (H1N1) inhibitors based on the rank-bridge estimator	SAR AND QSAR IN ENVIRONMENTAL RESEARCH
10	Qasim, MK	Qasim, Maimoonah Khalid	Modified Nanostructure MgO Superbasicity with CaO in Heterogeneous Transesterification of Sunflower Oil	EGYPTIAN JOURNAL OF CHEMISTRY
11	Alzaidy, MNJ	Alzaidy, Mohammed N. J.	Experimental study for stabilizing clayey soil with eggshell powder and plastic wastes	2ND INTERNATIONAL CONFERENCE ON SUSTAINABLE ENGINEERING TECHNIQUES (ICSET 2019)
12	AL-Hankawei, OK; Al-Farwachi, ML; Al-Iraqi, OM	AL-Hankawei, O. K.; Al-Farwachi, M. L.; Al-Iraqi, O. M.	First Serodiagnosis of Brucella ovis Among Rams With Epididymo-orchitis in Mosul City, Iraq	EGYPTIAN JOURNAL OF VETERINARY SCIENCE
13	Dawwd, S	Dawwd, Shefa	GLCM Based Parallel Texture Segmentation using A Multicore Processor	INTERNATIONAL ARAB JOURNAL OF INFORMATION TECHNOLOGY
14	Al-Dabagh, AMS; Omar, KA; Abdulla, ZH	Al-Dabagh, Abdullah M. S.; Omar, Khaled A.; Abdulla, Zaynab H.	EFFECT OF PLANTING DATES AND SPRAYING OF HORTIPHYTE LIQUID AND STYMLANTFORTE EXTRACT IN GROWTH AND YIELD OF CUCUMBER UNDER PLASTIC HOUSE CONDITIONS	INTERNATIONAL JOURNAL OF AGRICULTURAL AND STATISTICAL SCIENCES
15	Rashad, NK; Algarnal, ZY	Rashad, Nadwa K.; Algarnal, Zakariya Yahya	A New Ridge Estimator for the Poisson Regression Model	IRANIAN JOURNAL OF SCIENCE AND TECHNOLOGY TRANSACTION A-SCIENCE
16	Al-Dabbagh, ZT; Algarnal, ZY	Al-Dabbagh, Zainab Tawfeeq; Algarnal, Zakariya Yahya	Least absolute deviation estimator-bridge variable selection and estimation for quantitative structure-activity relationship model	JOURNAL OF CHEMOMETRICS
17	Khalil, MI	Khalil, Muhammad I.	Using Battery-Saving Modes in Quadcopter Relay Networks	PHYSICAL COMMUNICATION
18	Almalah, ARS	Almalah, A. R. S.	STUDYING THE VARIATION BETWEEN WOOD TENSION AND COMPRESSION AT DIFFERENT STEM LENGTHS AND DIAMETER LEVELS IN PHYSICAL PROPERTIES OF MELIA AZEDARACH L. AND PINUS BRUTIA TEN. LEANING STEMS	IRAQI JOURNAL OF AGRICULTURAL SCIENCES
19	Algarnal, ZY	Algarnal, Zakariya Yahya	A particle swarm optimization method for variable selection in beta regression model	ELECTRONIC JOURNAL OF APPLIED STATISTICAL ANALYSIS
20	Al-Talib, AN; Mohammed, AY; Hayawi, HA	Al-Talib, Azza N.; Mohammed, Ahmed Y.; Hayawi, Hana A.	Hydraulic jump and energy dissipation downstream stepped weir	FLOW MEASUREMENT AND INSTRUMENTATION
21	Allawi, AH; Alkattan, LM	Allawi, Asmaa H.; Alkattan, L. M.	Comparative Evaluation The Role of Venous and Peritoneal Autograft as Bioscaffold for Repairing Achilles Tendon Defect in Dogs	EGYPTIAN JOURNAL OF VETERINARY SCIENCE
22	Al-Obaydi, MA; Al-Kiki, IM; Aldaood, AH	Al-Obaydi, Moataz A.; Al-Kiki, Ibrahim M.; Aldaood, Abdulrahman H.	Effect of swelling on the shear strength behaviour of expansive soil	INTERNATIONAL JOURNAL OF GEOTECHNICAL ENGINEERING
23	Mohammed, FJ; Mahmood, AK; Abdullah, AM	Mohammed, Fawwaz Jassim; Mahmood, Abdelelah Kidher; Abdullah, Mohammed AL-Rawe	Adaptive Disturbance Elimination Control Of ESTATCOM for Unbalance Voltage Mitigation	12TH INTERNATIONAL CONFERENCE ON THE DEVELOPMENTS IN ESYSTEMS ENGINEERING (DESE 2019)
24	Ismail, YH	Ismail, Yaseen H.	Visual cryptography for message confidentiality	SECOND INTERNATIONAL CONFERENCE OF MATHEMATICS (SICME2019)
25	Hamad, MA; Al-Aalim, AM; Alchalaby, AYH	Hamad, Mohammad A.; Al-Aalim, A. M.; Alchalaby, Aamer Y. H.	Diagnosis of Mycoplasma from Starlings Lungs	JOURNAL OF PURE AND APPLIED MICROBIOLOGY
26	Ismail, KS; Abdulrahman, SW	Ismail, Khalid Salim; Abdulrahman, Shavmaa Waleed	New Texts from the Iraq Museum on Sulgi-mudah and Sara-dan	ZEITSCHRIFT FUR ASSYRIOLOGIE UND VORDERASIATISCHE ARCHAEOLOGIE
27	Hussain, KJ; Al-Farwachi, MI; Hassan, SD	Hussain, Khder Jassiem; Al-Farwachi, Maab Ibrahim; Hassan, Saddam Dhahir	Seroprevalence and risk factors of bovine respiratory syncytial virus in cattle in the Nineveh Governorate, Iraq	VETERINARY WORLD
28	Kahya, MA; Altamir, SA; Algarnal, ZY	Kahya, Mohammed Abdulrazaq; Altamir, Suhaib Abduljabbar; Algarnal, Zakariya Yahya	Improving firefly algorithm-based logistic regression for feature selection	JOURNAL OF INTERDISCIPLINARY MATHEMATICS
29	Kasim, ZR	Kasim, Ziyad Rakan	AN ACOUSTIC INVESTIGATION OF THE GLOTTAL STOP IN ARABIC	PROCEEDINGS OF THE 19TH INTERNATIONAL CONGRESS OF PHONETIC SCIENCES 2019, ICPS 2019
30	Shamany, RE; Alobaidi, NN; Algarnal, ZY	Shamany, Rehad Emad; Alobaidi, Nada Nazar; Algarnal, Zakariya Yahya	A new two-parameter estimator for the inverse Gaussian regression model with application in chemometrics	ELECTRONIC JOURNAL OF APPLIED STATISTICAL ANALYSIS
31	Altaee, AHY; Alsawaf, MD	Altaee, Alaa Hashem Y.; Alsawaf, Mohammed D.	EFFECT OF UREA FOLIAR AND ORGANIC FERTILIZER HUMIMAX APPLICATION ON GROWTH OF YUCCA ALOIFOLIA L.	INTERNATIONAL JOURNAL OF AGRICULTURAL AND STATISTICAL SCIENCES
32	AL-Yoonus, MA	AL-Yoonus, Marwan Abdulkhaleq	Using PC and Microcontroller to Implement Lab kits for Educational Purpose	2ND INTERNATIONAL CONFERENCE ON SUSTAINABLE ENGINEERING TECHNIQUES (ICSET 2019)

#	Authors	Author Full Names	Article Title	Source Title
33	Mousa, YJ; Al-Zubaidy, MHI	Mousa, Y. J.; Al-Zubaidy, M. H., I	Anesthetic efficacy of ketamine, ketamine-tramadol and ketamine-ketorolac in chicks	IRANIAN JOURNAL OF VETERINARY RESEARCH
34	Al-Bayati, HJM	Al-Bayati, Hussain Jawad Moharam	GROWTH AND YIELD OF CAULIFLOWER AS AFFECTED BY BORON AND FERTILIZER TYPE	INTERNATIONAL JOURNAL OF AGRICULTURAL AND STATISTICAL SCIENCES
35	Almajid, MHA; Mutib, M	Almajid, Maan Hasan Abdullah; Mutib, Marwan	A New Comprehension of the Basement Undulation in North Iraq Resorting to Geomagnetic Investigation	TURKIYE JEOLoji BULTENI-GEOLOGICAL BULLETIN OF TURKEY
36	Ibraheem, FFR; Allela, WBAM; AL-Bayati, HJM	Ibraheem, Fathel F. R.; Allela, Waleed B. A. M.; AL-Bayati, Hussien J. M.	EFFECT OF SOIL MULCHING, ORGANIC AND INORGANIC FERTILIZER ON GROWTH AND YIELD OF SUMMER SQUASH	INTERNATIONAL JOURNAL OF AGRICULTURAL AND STATISTICAL SCIENCES
37	AL-Chalabi, ATM	AL-Chalabi, Angham Talal Mahmoud	EFFECT OF AGRICULTURAL MEDIA AND GIBBERELLIC ACID BY FOLIAR APPLICATION ON GROWTH AND FLOWERING OF COCKSCOMB CELOSIA CRESTATA	INTERNATIONAL JOURNAL OF AGRICULTURAL AND STATISTICAL SCIENCES
38	Alsharbaty, FS; Sheet, YS; Alshorbaji, MA	Alsharbaty, Firas S.; Sheet, Yazen S.; Alshorbaji, Mohammed A.	Influence of Coordinated Multipoint Transmission on the Traffic of 802.16e System	2019 6TH INTERNATIONAL CONFERENCE ON ELECTRICAL AND ELECTRONICS ENGINEERING (ICEEE 2019)
39	Moffeq, M; Abdulrehman, A	Moffeq, Maysaa; Abdulrehman, Abdulla	The Impact of Climatic Elements on Formal Optimization for Educational Space (Evaluation of the reality of local school buildings in Baghdad)	2ND INTERNATIONAL CONFERENCE ON SUSTAINABLE ENGINEERING TECHNIQUES (ICSET 2019)
40	Ali, QI	Ali, Qutaiba Ibrahim	Realisation of a self-powered, secured and robust disaster recovery network	IET CYBER-PHYSICAL SYSTEMS: THEORY & APPLICATIONS
41	Alsharbaty, FS; Ali, OM; Sheet, YS	Alsharbaty, F. S.; Ali, O. M.; Sheet, Y. S.	Estimating the consuming resources of IEEE 802.16e cell in case of video conference application	2ND INTERNATIONAL CONFERENCE ON SUSTAINABLE ENGINEERING TECHNIQUES (ICSET 2019)
42	Alchalabi, ASH	Alchalabi, Ali Saeed H.	Gene expression of certain heat shock proteins and antioxidant enzymes in microwave exposed rats	GENE REPORTS
43	Abdullah, MK; Ibrahim, RH; Abdullah, RK	Abdullah, Muhannad Khalil; Ibrahim, Radhwan Hussein; Abdullah, Rezgar Khalil	Nursing Students' Attitudes Toward Simulation Technology in Nursing Education	INTERNATIONAL JOURNAL OF EMERGING TECHNOLOGIES IN LEARNING
44	Ghazwan, GA; Younus, MH; Muhammed, LR	Ghazwan, G. A.; Younus, M. H.; Muhammed, L. R.	EVALUATION THE SENSITIVITY OF TiO2 DOPED AI IN GLUCOSE SOLUTION	DIGEST JOURNAL OF NANOMATERIALS AND BIOSTRUCTURES
45	Sulaiman, BM; Ismail, TH	Sulaiman, Barah M.; Ismail, Tahir H.	On Tri-Open Sets in Fuzzifying Tritopological Spaces	ADVANCES IN FUZZY SYSTEMS
46	Mousa, YJ	Mousa, Y. J.	Analgesic, antipyretic and anti-inflammatory efficacy of ketorolac in the chicks	INDIAN JOURNAL OF ANIMAL SCIENCES
47	Fadhil, AB; Sedeeq, SH; Al-Layla, NMT	Fadhil, Abdelrahman B.; Sedeeq, Saba H.; Al-Layla, Neam M. T.	Transesterification of non-edible seed oil for biodiesel production: characterization and analysis of biodiesel	ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS
48	Rabih, L; Ali, GG; Younus, MH	Rabih, Laith; Ali, Ghazwan Gh.; Younus, Marwan H.	Evaluation of optical and Electrical properties of TiO2 Thin Films doped Cu ions	SECOND INTERNATIONAL CONFERENCE ON MATERIAL SCIENCE, SMART STRUCTURES AND APPLICATIONS (ICMS-2019)
49	Majid, OW; Muhammad, ZA	Majid, Omer Waleed; Muhammad, Zaid Abdulazeez	Effectiveness of Articaine Buccal Infiltration Anesthesia for Mandibular Premolar Extraction: A Randomized, Double-Blind, Placebo-Controlled Clinical Trial	JOURNAL OF ORAL AND MAXILLOFACIAL SURGERY
50	Al-Hamed, ST; Aswad, KJ; Aziz, NR	Al-Hamed, Shareef Th; Aswad, Khalid J.; Aziz, Nabaz R.	Classification of Composite Pegmatite via Staining and Digital Image Processing in the Bulfat Complex, Qala Deza, NE (Iraq)	PETROGENESIS AND EXPLORATION OF THE EARTH'S INTERIOR
51	Aziz, AT; Sultan, SH	Aziz, Alaa T.; Sultan, Saad H.	Spectrophotometric Determination of Mesalazine in Pharmaceutical Preparations by Oxidative Coupling Reactions with m-Aminophenol and 2,6-Dihydroxybenzoic Acid	BAGHDAD SCIENCE JOURNAL
52	Ayoob, AK; Fadhil, AB	Ayoob, Arqam K.; Fadhil, Abdelrahman B.	Biodiesel production through transesterification of a mixture of non-edible oils over lithium supported on activated carbon derived from scrap tires	ENERGY CONVERSION AND MANAGEMENT
53	Al-Obeidi, RA; Al-Numan, AH	Al-Obeidi, Riyadh A.; Al-Numan, Aws H.	Study of low vitamin D among children with anorexia in Sulaymaniyah, Kurdistan region, Iraq during summer months	SAUDI MEDICAL JOURNAL
54	Daod, NA; Zeki, MK	Daod, Nazzeha A.; Zeki, Mohammed K.	Density and Mass Distribution of Spiral Galaxy NGC 3198	ASTROPHYSICAL JOURNAL
55	Fadhil, AB; Nayyef, AW; Sedeeq, SH	Fadhil, Abdelrahman B.; Nayyef, Akram W.; Sedeeq, Saba H.	Valorization of mixed radish seed oil and Prunus armeniaca L. oil as a promising feedstock for biodiesel production: Evaluation and analysis of biodiesels	ASIA-PACIFIC JOURNAL OF CHEMICAL ENGINEERING
56	Elias, MZ	Elias, Marwan Zuhair	Scattering by interface roughness of InAs/GaAs quantum well under some external influences	PHYSICA E-LOW-DIMENSIONAL SYSTEMS & NANOSTRUCTURES
57	Othman, NS; Saleem, IT	Othman, N. S.; Saleem, I. T.	Spectrophotometric determination niclosamide Via Schiff's base formulations in pharmaceutical and veterinary preparations	REVISTA INNOVACIENCIA
58	Al-Ameen, Z	Al-Ameen, Zohair	Nighttime image enhancement using a new illumination boost algorithm	IET IMAGE PROCESSING
59	Ali, AM; Ali, AA	Ali, Ahmed M.; Ali, Ali A.	The Connected Detour Numbers of Special Classes of Connected Graphs	JOURNAL OF MATHEMATICS
60	Daabo, AM; Al-Mola, YS; Al-Rawy, AY; Lattimore, T	Daabo, Ahmed M.; Al-Mola, Yaser S.; Al-Rawy, Ammar Y.; Lattimore, T.	State of the art single-objective optimization of small scale cylindrical cavity receiver	SUSTAINABLE ENERGY TECHNOLOGIES AND ASSESSMENTS
61	Fadhil, AB; Saleh, LA; Altamer, DH	Fadhil, Abdelrahman B.; Saleh, Lubna A.; Altamer, Duaa H.	Production of biodiesel from non-edible oil, wild mustard (Brassica Juncea L.) seed oil through cleaner routes	ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS
62	Al-Mukhtar, SH	Al-Mukhtar, Salwa Hazim	Risk Factors for Breast Cancer among women in the Mosul City/ Iraq: A Case-Control Study	PAKISTAN JOURNAL OF MEDICAL & HEALTH SCIENCES
63	Al-Saffawi, AAYT	Al-Saffawi, Abdul-Aziz Y. T.	Water Quality of Nimrud District Wells Southeast of Mosul City for Drinking and Civil Purpose Using the Canadian Model of Water Quality	PAKISTAN JOURNAL OF ANALYTICAL & ENVIRONMENTAL CHEMISTRY

#	Authors	Author Full Names	Article Title	Source Title
64	Ahmad, NR; Omar, FK	Ahmad, Nief Rahman; Omar, Farha Khalaf	Colorimetric Assay of Thiamine Hydrochloride in Pharmaceutical Preparations	BAGHDAD SCIENCE JOURNAL
65	Al-Khayyat, MZ	Al-Khayyat, Mohammed Zaghloul	In silico screening of natural products targeting chorismate synthase	REVISTA INNOVACIENCIA
66	Al-Mallah, KH; Hussien, MM	Al-Mallah, Karam H.; Hussien, Mariem M.	MONITORING OF PATHOLOGICAL LESIONS IN NON-GRAVID OVINE UTERUS	SLOVENIAN VETERINARY RESEARCH
67	Alreahan, HO; Al-Ramadhani, ST; Kahya, MA	Alreahan, Hussein Obeid; Al-Ramadhani, Sohaib Talal; Kahya, Mohammed Abdulrazaq	Applying firefly algorithm to identify thinking types influencing achievement in mathematics	JOURNAL OF INTERDISCIPLINARY MATHEMATICS
68	Jamel, RS; Nayif, MM; Abdulla, MA	Jamel, Raghad S.; Nayif, Maan M.; Abdulla, Mohammed A.	Influence of different surface treatments of nickel chrome metal alloy and types of metal primer monomers on the tensile bond strength of a resin cement	SAUDI DENTAL JOURNAL
69	Sulaiman, AI	Sulaiman, Aws Ibrahim	Molecular Identification of Fusobacterium Isolates and limitation of Biofilm Formation Adhesion Gene (fadA) in Dental Outpatients	BAGHDAD SCIENCE JOURNAL
70	Shareef, OA; Said, SA; Abdulrazaq, AY	Shareef, Omar A.; Said, Said A.; Abdulrazaq, Ali Y.	Synthesis and Kinetic Investigations for the Isomerization Process of 2-Hydroxy Chalcone Derivatives	JOURNAL OF THE CHEMICAL SOCIETY OF PAKISTAN
71	Qasim, AF; Hamed, AA	Qasim, Ahmed Farooq; Hamed, Almutasim Abdulmuhsin	Treating Transcendental Functions in Partial Differential Equations Using the Variational Iteration Method with Bernstein Polynomials	INTERNATIONAL JOURNAL OF MATHEMATICS AND MATHEMATICAL SCIENCES
72	Al-Layla, AMH; Al-Flayeh, KA; Sulaiman, ST	Al-Layla, Alaa Mohamadtayeb Hussien; Al-Flayeh, Khawla A.; Sulaiman, Saddaalh T.	The Validation of Novel Voltammetric Study for Direct Determination of Biogenic Polyamines with Hanging Mercury Dropping Electrode	ANALYTICAL & BIOANALYTICAL ELECTROCHEMISTRY
73	Khudher, AA	Khudher, Ali Abdulrazzaq	SIP ASPECTS OF IPV6 TRANSITIONS: CURRENT ISSUES AND FUTURE DIRECTIONS	JOURNAL OF ENGINEERING SCIENCE AND TECHNOLOGY
74	Saeed, BM	Saeed, Basil Mohammednather	Endoscopic DCR: A 10 Years Personal Experience	INDIAN JOURNAL OF OTOLARYNGOLOGY AND HEAD & NECK SURGERY
75	Younis, AA; Hamed, RA; Abdulkareem, IH	Younis, A. A.; Hamed, R. A.; Abdulkareem, I. H.	Angioleiomyoma as a rare cause of a painful subcutaneous nodule in the leg: a case report	REUMATISMO
76	Yahya, EB; Al-Somaidai, MB	Yahya, Estabrak B.; Al-Somaidai, Mohammed B.	Network Parameters Effects on System Resources in Software Defined Networks	INTERNATIONAL CONFERENCE OF INFORMATION AND COMMUNICATION TECHNOLOGY (ICICT 2019)
77	Mohammed, YH	Mohammed, Yasir Hussein	Fabrication of n-MgZnO/p-Si heterojunction diode: Role of magnesium doping	SUPERLATTICES AND MICROSTRUCTURES
78	Hassan, BA	Hassan, Basim A.	A modified quasi-Newton methods for unconstrained optimization	ITALIAN JOURNAL OF PURE AND APPLIED MATHEMATICS
79	Fadhil, AB; Nayyef, AW; Al-Layla, NMT	Fadhil, Abdelrahman B.; Nayyef, Akram W.; Al-Layla, Neam M. T.	Biodiesel production from nonedible feedstock, radish seed oil by cosolvent method at room temperature: evaluation and analysis of biodiesel	ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS
80	Yahya, FS; Al-Shami, HA	Yahya, Farah S.; Al-Shami, Hieder A.	Posterior mediastinal neuroblastoma masked as flaccid paraparesis in a 3 year child	NEUROSCIENCES
81	Salih, NA; Al-Baggou, BK	Salih, Nadia Abdulkareem; Al-Baggou, Banan Khalid	Effect of Memantine Hydrochloride on Cisplatin-induced Toxicity with Special Reference to Renal Alterations in Mice	INTERNATIONAL JOURNAL OF PHARMACOLOGY
82	Rasool, RA; Ali, GG; Hussein, NA	Rasool, R. A.; Ali, Ghazwan G.; Hussein, N. A.	THE EFFECT OF EPOXY LAYER SUPPORTED BY CARBON, ALUMINA AND SILICA GRAINS ON THE SOLAR CELL	DIGEST JOURNAL OF NANOMATERIALS AND BIOSTRUCTURES
83	Sundqvist, J; Samarjy, RSM	Sundqvist, Jesper; Samarjy, Ramiz S. M.	High-speed imaging of droplet behaviour during the CYCLAM drop-deposition technique	17TH NORDIC LASER MATERIALS PROCESSING CONFERENCE (NOLAMP17)
84	Alkatib, SM; Ismail, MK; AlMoula, AH; Alkennany, IR	Alkatib, Samera M.; Ismail, May K.; AlMoula, Alaa H.; Alkennany, Intesar R.	Hepatoprotective role of Legalon 70 against hydrogen peroxide in chickens	INTERNATIONAL JOURNAL OF HEALTH SCIENCES-IJHS
85	Al-Shareefi, I; Al-Badrani, O; Yousif, A	Al-Shareefi, Ibrahim; Al-Badrani, Omar; Yousif, Aseel	Micropaleontological Study of the Contact Between Kometan and Shiranish Formations from Dokan Area, Northern Iraq	PALEOBIODIVERSITY AND TECTONO-SEDIMENTARY RECORDS IN THE MEDITERRANEAN TETHYS AND RELATED EASTERN AREAS
86	Abid, WK; Al Mukhtar, YH	Abid, Wafaa K.; Al Mukhtar, Yusra H.	Repair of surgical bone defects grafted with hydroxylapatite	JOURNAL OF TAIBAH UNIVERSITY MEDICAL SCIENCES
87	Al-Juari, KAK; Fattah, MY; Khattab, SIA; Al-Shamam, MK	Al-Juari, Khawla A. K.; Fattah, Mohammed Y.; Khattab, Suhail I. A.; Al-Shamam, Mohammed K.	Experimental and numerical modeling of moving retaining wall in expansive soil	GEOMECHANICS AND GEOENGINEERING-AN INTERNATIONAL JOURNAL
88	Al-Omari, A; Brunetaud, X; Beck, K; Al-Mukhtar, M	Al-Omari, Asaad; Brunetaud, Xavier; Beck, Kevin; Al-Mukhtar, Muzahim	Thermal stress and damage risk in the stones of Al-Ziggurat in Al-Nimrud city, Iraq	JOURNAL OF CULTURAL HERITAGE
89	Sal, MM; Ramadhan, SAM; Al-Abaji, MA	Sal, Meaad Mohammed; Ramadhan, Shatha Abdullah M.; Al-Abaji, Manar Abdulkareem	Multi Approach for Finger Print Recognition Based on Transformation Methods	SECOND INTERNATIONAL CONFERENCE OF MATHEMATICS (SICME2019)
90	Almahdi, EM; Zaidan, AA; Zaidan, BB; Alsalem, MA; Albahri, OS; Albahri, AS	Almahdi, E. M.; Zaidan, A. A.; Zaidan, B. B.; Alsalem, M. A.; Albahri, O. S.; Albahri, A. S.	Mobile-Based Patient Monitoring Systems: A Prioritisation Framework Using Multi-Criteria Decision-Making Techniques	JOURNAL OF MEDICAL SYSTEMS
91	Kannekanti, A; Al-khazraji, S; Huenerfauth, M	Kannekanti, Abhishek; Al-khazraji, Sedeeq; Huenerfauth, Matt	Design and Evaluation of a User-Interface for Authoring Sentences of American Sign Language Animation	UNIVERSAL ACCESS IN HUMAN-COMPUTER INTERACTION. THEORY, METHODS AND TOOLS, UAHCI 2019, PT 1
92	Khurshid, FF; Sedeeq, AMA	Khurshid, F. F.; Sedeeq, A. M. A.	POWER REQUIREMENT FOR SOWING PATTERNS ON TWO FALLOW LANDS UNDER WHEAT PRODUCTION	APPLIED ECOLOGY AND ENVIRONMENTAL RESEARCH
93	Mohammad, DAE; Al-Jubouri, SHK	Mohammad, Dalia Abdul Elah; Al-Jubouri, Subhi Husain Khalaf	Comparative Antimicrobial Activity of Silver Nanoparticles Synthesized by Corynebacterium glutamicum and Plant Extracts	BAGHDAD SCIENCE JOURNAL
94	Fathee, HN; Ucan, ON; Abdul-Jabbar, JM; Bayat, O	Fathee, Hala N.; Ucan, Osman N.; Abdul-Jabbar, Jassim M.; Bayat, Oguz	Efficient Unconstrained Iris Recognition System Based on CCT-Like Mask Filter Bank	MATHEMATICAL PROBLEMS IN ENGINEERING
95	Hamad, MA; Al-Jumaa, ZM; Al-Aalim, AM; Mayahi, MTJ	Hamad, Mohammad A.; Al-Jumaa, Zahraa M.; Al-Aalim, Ammar M.; Mayahi, Mohammad T. Jaber	Detection of Mycoplasma bovis in Pneumonic Calves	JOURNAL OF PURE AND APPLIED MICROBIOLOGY

#	Authors	Author Full Names	Article Title	Source Title
96	Majeed, KG; Sulyman, SAA; Fathi, HB	Majeed, Khalid Ghanim; Sulyman, Safa Aldeen A.; Fathi, Haitham B.	Estimation of Segmental and Total Body Fat in Healthy Adults: Comparison of Bio-electric Impedance Analysis and Dual Energy X-ray Absorptiometry	TURKISH JOURNAL OF ENDOCRINOLOGY AND METABOLISM
97	Cabalar, AF; Karabash, Z	Cabalar, Ali Firat; Karabash, Zuheir	Influence of Cement Type and Sample Preparation on the Small-Strain Behaviour of Sands	ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING
98	Salih, TK; Younis, MS; Wali, ST	Salih, Tariq K.; Younis, Muzahim Saeed; Wali, Salih T.	Dendroclimatology Analysis of Pinus brutia Ten. Grown in Swaratoka, Kurdistan Region-Iraq	RECENT RESEARCHES IN EARTH AND ENVIRONMENTAL SCIENCES
99	Al-Banaa, I; Thomas, S; Judge, S; Hanson, P	Al-Banaa, I.; Thomas, S.; Judge, S.; Hanson, P.	Determination of neurotoxicity of selected novel psychoactive substances using human neuronal stem cells	BRITISH JOURNAL OF PHARMACOLOGY
100	Saleh, DN; Algwari, QT; Amoori, FK	Saleh, Dawood N.; Algwari, Qais Th.; Amoori, Farook Kh.	Numerical Simulation of the Trichel-Pulse in SF6 at Atmospheric Pressure	IEEE TRANSACTIONS ON PLASMA SCIENCE
101	Salih, NA; Al-Baggou, BK	Salih, Nadia A.; Al-Baggou, Banan K.	The Effect of Memantine Hydrochloride on Cisplatin-induced Toxicity with Reference to Hepatic and Haematological Alterations in Mice	LATIN AMERICAN JOURNAL OF PHARMACY
102	Ali, GG; AuobSulaiman, AU; Younus, MH; Mohammed, AM	Ali, Ghazwan Ghazi; AuobSulaiman, Abd Uikahliq; Younus, Marwan Hafeedh; Mohammed, Abidalkarem M.	Study of porous silicon behavior via neutron irradiation: Fabrication and characterization	RESULTS IN PHYSICS
103	Hamed, ET; Ahmed, HI; Al-Bayati, AY	Hamed, Eman T.; Ahmed, Huda I.; Al-Bayati, Abbas Y.	A New Hybrid Algorithm for Convex Nonlinear Unconstrained Optimization	JOURNAL OF APPLIED MATHEMATICS
104	Kareem, IM; Abdulkareem, LA; Al-Barudi, HI	Kareem, Idrees M.; Abdulkareem, Lokman A.; Al-Barudi, Hanaa, I	Surface and Deep Soil 222Rn Gas Exhalation Comparison A Case Study in Tawke, Duhok, Northern Iraq	ENGINEERING TECHNOLOGY & APPLIED SCIENCE RESEARCH
105	Fakhrulddin, SS; Gharghan, SK	Fakhrulddin, Saif Saad; Gharghan, Sadik Kamel	An Autonomous Wireless Health Monitoring System Based on Heartbeat and Accelerometer Sensors	JOURNAL OF SENSOR AND ACTUATOR NETWORKS
106	Aljubouri, ME; Abdulazeez, QM	Aljubouri, Mahmood E.; Abdulazeez, Qabas M.	EFFECT OF EMITTED POLLUTANTS FROM CRUDE OIL REFINING ON BIOCHEMICAL BLOOD VARIABLES OF IN-SITE WORKERS	JOURNAL OF ENGINEERING SCIENCE AND TECHNOLOGY
107	Ahmed, HI; Al-Kawaz, RZ; Al-Bayati, AY	Ahmed, Huda I. I.; Al-Kawaz, Rana Z. Z.; Al-Bayati, Abbas Y. Y.	Spectral Three-Term Constrained Conjugate Gradient Algorithm for Function Minimizations	JOURNAL OF APPLIED MATHEMATICS
108	Al-Salihi, HA; Mahmood, AA; Alalkawi, HJ	Al-Salihi, Huda A.; Mahmood, Adil Akram; Alalkawi, Hussain J.	Mechanical and wear behavior of AA7075 aluminum matrix composites reinforced by Al2O3 nanoparticles	NANOCOMPOSITES
109	Najm, HY; Hamed, ET; Ahmed, HI	Najm, Huda Y.; Hamed, Eman T.; Ahmed, Huda I.	Global Convergence of Conjugate Gradient Method in Unconstrained Optimization Problems	INTERNATIONAL CONFERENCE OF MATHEMATICAL SCIENCES (ICMS 2018)
110	Alsultan, M; Zainulabdeen, K; Wagner, P; Swiegers, GE; Warren, H	Alsultan, Mohammed; Zainulabdeen, Khalid; Wagner, Pawel; Swiegers, Gerhard E.; Warren, Holly	Designed Conducting Polymer Composites That Facilitate Long-Lived, Light-Driven Oxygen and Hydrogen Evolution from Water in a Photoelectrochemical Concentration Cell (PECC)	JOURNAL OF COMPOSITES SCIENCE
111	Al-Zubaidi, A; Al-Badrani, O	Al-Zubaidi, Alaa; Al-Badrani, Omar	Paleoclimatology Evidence of Eocene from Jaddala Formation in Northwestern Iraq	PATTERNS AND MECHANISMS OF CLIMATE, PALEOCLIMATE AND PALEOENVIRONMENTAL CHANGES FROM LOW-LATITUDE REGIONS
112	Shehata, A; Adnan, MA; Mohammed, OD	Shehata, Ahmed; Adnan, Md Asif; Mohammed, Omar D.	Modeling the effect of misalignment and tooth microgeometry on helical gear pair in mesh	ENGINEERING FAILURE ANALYSIS
113	Edan, NM; Al-Sherbaz, A; Turner, S	Edan, Naktal Moaid; Al-Sherbaz, Ali; Turner, Scott	WebNSM: A Novel Scalable WebRTC Signalling Mechanism for One-to-Many Bi-directional Video Conferencing	INTELLIGENT COMPUTING, VOL 2
114	Edan, NM; Al-Sherbaz, A; Turner, S	Edan, Naktal Moaid; Al-Sherbaz, Ali; Turner, Scott	Performance Evaluation of Resources Management in WebRTC for a Scalable Communication	INTELLIGENT COMPUTING, VOL 2
115	Algamal, ZY; Lee, MH	Algamal, Zakariya Yahya; Lee, Muhammad Hsiyam	A two-stage sparse logistic regression for optimal gene selection in high-dimensional microarray data classification	ADVANCES IN DATA ANALYSIS AND CLASSIFICATION
116	Suleiman, AY; Pity, IS; Mohammed, MR; Hassawi, BA	Suleiman, Abdulkareem Younis; Pity, Intisar Salim; Mohammed, Mohammed R.; Hassawi, Bashar Abduljabar	Histopathological patterns of ovarian lesions: A study of 161 cases	BIOCELL
117	Jones, BG; Alyazichi, YM; Low, C; Goodfellow, A; Chenhall, BE; Morrison, RJ	Jones, Brian G.; Alyazichi, Yasir M.; Low, Christina; Goodfellow, Angela; Chenhall, Bryan E.; Morrison, R. John	Distribution and sources of trace element pollutants in the sediments of the industrialised Port Kembla Harbour, New South Wales, Australia	ENVIRONMENTAL EARTH SCIENCES
118	Mohammed, K; Agarwal, M; Du, XB; Newman, J; Ren, YL	Mohammed, Khalid; Agarwal, Manjree; Du, Xin Bob; Newman, James; Ren, YongLin	Behavioural responses of the parasitoid Aphytis melinus to volatiles organic compounds (VOCs) from Aonidiella aurantii on its host fruit Tahitian lime fruit Citrus latifolia	BIOLOGICAL CONTROL
119	Ahmad, SM; Leong, CS; Winder, RW; Sopian, K; Zaidi, SH	Ahmad, Samir Mahmmod; Leong, Cheow Siu; Winder, Richard W.; Sopian, K.; Zaidi, Saleem H.	Electrical, Morphological, and Compositional Characterization of Screen-Printed Al Contacts Annealed in Horizontal and Vertical Configurations	JOURNAL OF ELECTRONIC MATERIALS
120	Alhamzawi, R; Algamal, ZY	Alhamzawi, Rahim; Algamal, Zakariya Yahva	Bayesian bridge quantile regression	COMMUNICATIONS IN STATISTICS-SIMULATION AND COMPUTATION
121	Chapman, SR; Aladul, MI; Fitzpatrick, RW	Chapman, Stephen Robert; Aladul, Mohammed Ibrahim; Fitzpatrick, Raymond William	Lost cost savings to the NHS in England due to the delayed entry of multiple generic low-dose transdermal buprenorphine: a case scenario analysis	BMJ OPEN
122	Luhaib, SWO; Bakr, MS; Somjit, N; Hunter, IC	Luhaib, Saad W. O.; Bakr, Mustafa S.; Somjit, Nutapong; Hunter, Ian C.	Design and characterisation of HE11 dual-mode dielectric-loaded filter for cellular base station applications	INTERNATIONAL JOURNAL OF ELECTRONICS
123	Aladul, MI; Fitzpatrick, RW; Chapman, SR	Aladul, Mohammed I.; Fitzpatrick, Raymond W.; Chapman, Stephen R.	The effect of new biosimilars in rheumatology and gastroenterology specialities on UK healthcare budgets: Results of a budget impact analysis	RESEARCH IN SOCIAL & ADMINISTRATIVE PHARMACY

#	Authors	Author Full Names	Article Title	Source Title
124	Al-Iwayzy, SH; Yusuf, T; Saleh, K; Yousif, B	Al-Iwayzy, Saddam H.; Yusuf, Talal; Saleh, Khalid; Yousif, Belal	The Influence of Emulsified Water Fuel Containing Fresh Water Microalgae on Diesel Engine Performance, Combustion, Vibration and Emission	ENERGIES
125	Al-Hassoon, SNH; Al-Hayani, ASJZ; Al-Obaidi, MAJ	Al-Hassoon, S. N. H.; Al-Hayani, A. S. J. Z.; Al-Obaidi, M. A. J.	COPPER ADSORPTION IN TWO DIFFERENT SOIL TEXTURE	IRAQI JOURNAL OF AGRICULTURAL SCIENCES
126	Aladool, A; Aziz, M; Wright, D	Aladool, Azzam; Aziz, Mustafa; Wright, David	Understanding the Influence of Initial Cluster Size Distribution On Crystallization Dynamics in The Ge2Sb2Te5 Phase-Change Alloy	PHYSICA STATUS SOLIDI B-BASIC SOLID STATE PHYSICS
127	Andu, Y; Lee, MH; Algamal, ZY	Andu, Yusrina; Lee, Muhammad Hisyam; Algamal, Zakariya Yahya	Non-transformed Principal Component Technique on Weekly Construction Stock Market Price	MATEMATIKA
128	Mitras, BA; Anwar, DA	Mitras, Ban A.; Anwar, Dalya A.	Using Hybrid PSO Algorithm with Modified Conjugate Gradient Method for some Image Processing	SECOND INTERNATIONAL CONFERENCE OF MATHEMATICS (SICME2019)
129	Khalid, S; Beattie, C; Sands, J; Hampson, V	Khalid, Salim; Beattie, Claire; Sands, John; Hampson, Veronica	Incorporating the environmental dimension into the balanced scorecard A case study in health care	MEDITARI ACCOUNTANCY RESEARCH
130	Khatari, M; Zaidan, AA; Zaidan, BB; Albahri, OS; Alsalem, MA	Khatari, Maimuna; Zaidan, A. A.; Zaidan, B. B.; Albahri, O. S.; Alsalem, M. A.	Multi-Criteria Evaluation and Benchmarking for Active Queue Management Methods: Open Issues, Challenges and Recommended Pathway Solutions	INTERNATIONAL JOURNAL OF INFORMATION TECHNOLOGY & DECISION MAKING
131	Alabady, SA; Salleh, MFM	Alabady, Salah Abdulghani; Salleh, Mohd Fadzli Mohd	Wireless Network Coding for Multi Radio Multi Channel Mesh Networks	WIRELESS PERSONAL COMMUNICATIONS
132	Aladul, MI; Fitzpatrick, RW; Chapman, SR	Aladul, Mohammed I.; Fitzpatrick, Raymond W.; Chapman, Stephen R.	Differences in UK healthcare professionals' knowledge, attitude and practice towards infliximab and insulin glargine biosimilars	INTERNATIONAL JOURNAL OF PHARMACY PRACTICE
133	Aladwani, A; Erdogan, E; Gucluoglu, T	Aladwani, Awfa; Erdogan, Eylem; Gucluoglu, Tansal	Impact of Co-Channel Interference on Two-Way Relaying Networks with Maximal Ratio Transmission	ELECTRONICS
134	Abdulla, AA; Junginger, S; Gu, X; Stoll, N; Thurow, K	Abdulla, Ali A.; Junginger, Steffen; Gu, X.; Stoll, Norbert; Thurow, Kerstin	Multiple Mobile Robot Management System for Transportation Tasks in Automated Laboratories Environment	INTELLIGENT AUTONOMOUS SYSTEMS 15, IAS-15
135	Al-Sabaawi, MYM; Dahlan, HM	Al-Sabaawi, Mohmed Y. Mohamed; Dahlan, Halina Mohamed	Social Media for Informal Learning Usage in Malaysia: Barriers and Benefits	RECENT TRENDS IN DATA SCIENCE AND SOFT COMPUTING, IRICT 2018
136	Al-Khayat, A; Al-Hadithi, TS	Al-Khayat, Amina; Al-Hadithi, Tariq Salman	Satisfaction with focused and risk approach antenatal care services among pregnant women attending primary health care centers in Erbil city	JOURNAL OF CONTEMPORARY MEDICAL SCIENCES
137	Al-Banaa, IM; Blain, A; Rushton, S; Thomas, S	Al-Banaa, I. M.; Blain, A.; Rushton, S.; Thomas, S.	Poisons centre enquiries relating to synthetic cannabinoids receptor agonists (SCRAs) in the UK, 2009-2018.	TOXICOLOGY LETTERS
138	Al Mukhtar, SH; Ibrahim, RH; Salih, HS	Al Mukhtar, Salwa Hazim; Ibrahim, Radhwan Hussein; Salih, Hewa Sattar	Seroprevalence Rubella Antibodies among young females and women of Reproductive age group and pregnant women in Mosul City, Iraq	PAKISTAN JOURNAL OF MEDICAL & HEALTH SCIENCES
139	Al-Ridha, MY; Al-Nima, RRO; Anaz, AS	Al-Ridha, Moatassem Yaseen; Al-Nima, Raid Rafi Omar; Anaz, Ammar Sameer	Adaptive Neuro-Fuzzy Inference System for Controlling a Steam Valve	2019 IEEE 9TH INTERNATIONAL CONFERENCE ON SYSTEM ENGINEERING AND TECHNOLOGY (ICSET)
140	Hassan, WS; Giaretta, PR; Rech, R; Ollivault-Shiflett, M; Esteve-Gasent, MD	Hassan, Wisam Salim; Giaretta, Paula R.; Rech, Raquel; Ollivault-Shiflett, Morgane; Esteve-Gasent, Maria D.	Enhanced protective efficacy of Borrelia burgdorferi BB0172 derived-peptide based vaccine to control Lyme disease	VACCINE
141	Abdullah, RM; Basher, R; Alwan, AA; Abualkishik, AZ	Abdullah, Radhwan Mohamed; Basher, Radhwan; Alwan, Ali A.; Abualkishik, Abedallah Zaid	Quantum Computers for Optimization the Performance	10TH INT CONF ON EMERGING UBIQUITOUS SYST AND PERVAS NETWORKS (EUSPN-2019) / THE 9TH INT CONF ON CURRENT AND FUTURE TRENDS OF INFORMAT AND COMMUN TECHNOLOGIES IN HEALTHCARE (ICTH-2019) / AFFILIATED WORKOPS
142	Ahmed, SM; Avudaiappan, S; Sheet, IS; Flores, EIS; Pina, JC; Yanez, SJ; Guzmán, CF	Ahmed, Saddam M.; Avudaippan, Siva; Sheet, Ikhlas S.; Saavedra Flores, Erick I.; Pina, Juan C.; Yanez, Sergio J.; Guzman, Carlos F.	Prediction of longitudinal shear resistance of steel-concrete composite slabs	ENGINEERING STRUCTURES
143	Mohammed, M; Gajos, A	Mohammed, Muhsin; Gajos, Aleksander	The tests of CP and CPT symmetry using the J-PET detector	MESON 2018 - 15TH INTERNATIONAL WORKSHOP ON MESON PHYSICS
144	Salhi, A; Alsoufi, G; Yang, XA	Salhi, Abdullah; Alsoufi, Ghazwan; Yang, Xinan	An evolutionary approach to a combined mixed integer programming model of seaside operations as arise in container ports	ANNALS OF OPERATIONS RESEARCH
145	Mohammed, AM; Sebek, M; Kreyenschulte, C; Lund, H; Rabeah, J; Langer, P; Strunk, J; Steinfeldt, N	Mohammed, Ahmed Mudhafar; Sebek, Michael; Kreyenschulte, Carsten; Lund, Henrik; Rabeah, Jabor; Langer, Peter; Strunk, Jennifer; Steinfeldt, Norbert	Effect of metal ion addition on structural characteristics and photocatalytic activity of ordered mesoporous titania	JOURNAL OF SOL-GEL SCIENCE AND TECHNOLOGY
146	Hasan, MZ; Al-Rizzo, H	Hasan, Mohammed Zaki; Al-Rizzo, Hussain	Optimization of Sensor Deployment for Industrial Internet of Things Using a Multiswarm Algorithm	IEEE INTERNET OF THINGS JOURNAL
147	El-Ganaini, S; Al-Amr, MO	El-Ganaini, Shoukry; Al-Amr, Mohammed O.	New abundant wave solutions of the conformable space-time fractional (4+1)-dimensional Fokas equation in water waves	COMPUTERS & MATHEMATICS WITH APPLICATIONS
148	Al-Kass, Z; Spersger, J; Aurich, C; Kuhl, J; Schmidt, K; Morrell, JM	Al-Kass, Ziyad; Spersger, Joachim; Aurich, Christine; Kuhl, Juliane; Schmidt, Kathrin; Morrell, Jane M.	Effect of presence or absence of antibiotics and use of modified single layer centrifugation on bacteria in pony stallion semen	REPRODUCTION IN DOMESTIC ANIMALS
149	Al-Juthery, HWA; AL-Fadhly, JTM; Ali, EAHM; AL-Tae, RAHG	Al-Juthery, Hayyawi W. A.; AL-Fadhly, Jawad T. M.; Ali, Evan A. H. M.; AL-Tae, Rand A. H. G.	ROLE OF SOME NANOFERTILIZERS AND ATONIKIN MAXIMIZING FOR PRODUCTION OF HYDROPONICALLY-GROWN BARLEY FODDER	INTERNATIONAL JOURNAL OF AGRICULTURAL AND STATISTICAL SCIENCES
150	Napi, NM; Zaidan, AA; Zaidan, BB; Albahri, OS; Alsalem, MA; Albahri, AS	Napi, N. M.; Zaidan, A. A.; Zaidan, B. B.; Albahri, O. S.; Alsalem, M. A.; Albahri, A. S.	Medical emergency triage and patient prioritisation in a telemedicine environment: a systematic review	HEALTH AND TECHNOLOGY
151	Qasha, R; Wen, ZY; Cala, J; Watson, P	Qasha, Rawaa; Wen, Zhenyu; Cala, Jacek; Watson, Paul	Sharing and performance optimization of reproducible workflows in the cloud	FUTURE GENERATION COMPUTER SYSTEMS- THE INTERNATIONAL JOURNAL OF ESCIENCE

#	Authors	Author Full Names	Article Title	Source Title
152	Alneamy, JSM; Alnaish, ZAH; Hashim, SZM; Alnaish, RAH	Alneamy, Jamal Salahaldeen Majeed; Alnaish, Zakaria A. Hameed; Hashim, S. Z. Mohd; Alnaish, Rahma A. Hamed	Utilizing hybrid functional fuzzy wavelet neural networks with a teaching learning-based optimization algorithm for medical disease diagnosis	COMPUTERS IN BIOLOGY AND MEDICINE
153	Gagrani, A; Alsultan, M; Swiegers, GE; Tsuzuki, T	Gagrani, Ankita; Alsultan, Mohammed; Swiegers, Gerhard E.; Tsuzuki, Takuya	Photo-Electrochemical Oxygen Evolution Reaction by Biomimetic CaMn2O4 Catalyst	APPLIED SCIENCES-BASEL
154	Al-Kass, Z; Eriksson, E; Bagge, E; Wallgren, M; Morrell, JM	Al-Kass, Ziyad; Eriksson, Erik; Bagge, Elisabeth; Wallgren, Margareta; Morrell, Jane Margaret	Bacteria detected in the genital tract, semen or pre-ejaculatory fluid of Swedish stallions from 2007 to 2017	ACTA VETERINARIA SCANDINAVICA
155	Alawad, M; Lin, MJ	Alawad, Mohammed; Lin, Mingjie	Survey of Stochastic-Based Computation Paradigms	IEEE TRANSACTIONS ON EMERGING TOPICS IN COMPUTING
156	Abdullah, OGH; Hanna, RR; Salman, YAK	Abdullah, Omed G. H.; Hanna, Rawad R.; Salman, Yahya A. K.	Structural and electrical conductivity of CH:MC bio-poly-blend films: optimize the perfect composition of the blend system	BULLETIN OF MATERIALS SCIENCE
157	Sheet, OH; Grabowski, NT; Klein, G; Reich, F; Abdulmawjood, A	Sheet, O. H.; Grabowski, N. T.; Klein, G.; Reich, F.; Abdulmawjood, A.	Characterisation of mecA gene negative Staphylococcus aureus isolated from bovine mastitis milk from Northern Germany	FOLIA MICROBIOLOGICA
158	Chen, LY; Merkhani, MM; Forsyth, NR; Wu, P	Chen, Liyun; Merkhani, Marwan M.; Forsyth, Nicholas R.; Wu, Pensee	Chorionic and amniotic membrane-derived stem cells have distinct, and gestational diabetes mellitus independent, proliferative, differentiation, and immunomodulatory capacities	STEM CELL RESEARCH
159	Fadhil, AB; Al-Tikrity, ETB; Ibraheem, KK	Fadhil, Abdelrahman B.; Al-Tikrity, Emaad T. B.; Ibraheem, Khalid K.	Transesterification of Bitter Almond Oil as a New Non-edible Feedstock with Mixed Alcohols System: Parameter Optimization and Analysis of Biodiesel	WASTE AND BIOMASS VALORIZATION
160	Al-Rawachy, A; Hussein, T; Benedikt, J; Bell, J; Tasker, P	Al-Rawachy, Azam; Hussein, Thofafukar; Benedikt, Johannes; Bell, James; Tasker, Paul	Behavioural Model Extraction using Novel Multitone Active Load-pull	2019 IEEE MTT-S INTERNATIONAL MICROWAVE SYMPOSIUM (IMS)
161	Al-Araji, ZJ; Ahmad, SSS; Al-Salihi, MW; Al-Lamy, HA; Ahmed, M; Raad, W; Yunos, NM	Al-Araji, Zaid. J.; Ahmad, Sharifah Sakinah Syed; Al-Salihi, Mustafa W.; Al-Lamy, Hayder A.; Ahmed, Mohammed; Raad, Wisam; Yunos, Norhazwani Md	Network Traffic Classification for Attack Detection Using Big Data Tools: A Review	INTELLIGENT AND INTERACTIVE COMPUTING
162	Unami, K; Mohawesh, O; Fadhil, RM	Unami, Koichi; Mohawesh, Osama; Fadhil, Rasha M.	Time periodic optimal policy for operation of a water storage tank using the dynamic programming approach	APPLIED MATHEMATICS AND COMPUTATION
163	AlDabbagh, A; Di Fatta, G; Liotta, A	AlDabbagh, Anas; Di Fatta, Giuseppe; Liotta, Antonio	The Distributed p-Median Problem in Computer Networks	COMPUTATIONAL SCIENCE AND ITS APPLICATIONS - ICCSA 2019, PT VI: 19TH INTERNATIONAL CONFERENCE, SAINT PETERSBURG, RUSSIA, JULY 14, 2019, PROCEEDINGS, PART VI
164	Hussein, T; Al-Rawachy, A; Benedikt, J; Bell, J; Tasker, P	Hussein, Thofafukar; Al-Rawachy, Azam; Benedikt, Johannes; Bell, James; Tasker, Paul	Global Behavioural Model Generation Using Coefficients Interpolation	2019 IEEE MTT-S INTERNATIONAL MICROWAVE SYMPOSIUM (IMS)
165	Al-Rawachy, A; Hussein, T; Benedikt, J; Tasker, P; Bell, J	Al-Rawachy, Azam; Hussein, Thofafukar; Benedikt, Johannes; Tasker, Paul; Bell, James	Cardiff Behavioural Model Analysis using a Two-Tone Stimulus	2019 IEEE TOPICAL CONFERENCE ON RF/MICROWAVE POWER AMPLIFIERS FOR RADIO AND WIRELESS APPLICATIONS (PAWR)
166	Alabady, SA; Salleh, MFM; Al-Turjman, F	Alabady, Salah A.; Salleh, Mohd Fadzli Mohd; Al-Turjman, Fadi	A novel approach of error detection and correction for efficient energy in wireless networks	MULTIMEDIA TOOLS AND APPLICATIONS
167	Alabady, SA; Salleh, MFM; Al-Turjman, F	Alabady, Salah A.; Salleh, M. F. M.; Al-Turjman, Fadi	Clarifications on the comments on a novel approach of error detection and correction for efficient energy in wireless networks	MULTIMEDIA TOOLS AND APPLICATIONS
168	Elbahri, FM; Al-Sanjary, OI; Ali, MAM; Naif, ZA; Ibrahim, OA; Mohammed, MN	Elbahri, Faisal Mohamed; Al-Sanjary, Omar Ismael; Ali, Musab A. M.; Naif, Zakiya Ali; Ibrahim, Omar Ahmed; Mohammed, M. N.	Difference Comparison of SAP, Oracle, and Microsoft Solutions Based on Cloud ERP Systems: A Review	2019 IEEE 15TH INTERNATIONAL COLLOQUIUM ON SIGNAL PROCESSING & ITS APPLICATIONS (CSPA 2019)
169	Almahdi, EM; Zaidan, AA; Zaidan, BB; Alsalem, MA; Albahri, OS; Albahri, AS	Almahdi, E. M.; Zaidan, A. A.; Zaidan, B. B.; Alsalem, M. A.; Albahri, O. S.; Albahri, A. S.	Mobile Patient Monitoring Systems from a Benchmarking Aspect: Challenges, Open Issues and Recommended Solutions	JOURNAL OF MEDICAL SYSTEMS
170	Taha, DB; Taha, TB; Al Dabagh, NB; Ngadiran, R; Ehkan, P	Taha, Dujan B.; Taha, Taha Basheer; Al Dabagh, Najla Badie; Ngadiran, Ruzelita; Ehkan, Phaklen	DIGITAL IMAGE WATERMARKING ALGORITHM BASED ON TEXTURE MASKING MODEL	JOURNAL OF ENGINEERING SCIENCE AND TECHNOLOGY
171	Alsalem, MA; Zaidan, AA; Zaidan, BB; Albahri, OS; Alamoodi, AH; Albahri, AS; Mohsin, AH; Mohammed, KI	Alsalem, M. A.; Zaidan, A. A.; Zaidan, B. B.; Alsalem, O. S.; Alamoodi, A. H.; Albahri, A. S.; Mohsin, A. H.; Mohammed, K. I.	Multiclass Benchmarking Framework for Automated Acute Leukaemia Detection and Classification Based on BWM and Group-VIKOR	JOURNAL OF MEDICAL SYSTEMS
172	Ahmad, OS; Bedwell, TS; Esen, C; Garcia-Cruz, A; Piletsky, SA	Ahmad, Omar S.; Bedwell, Thomas S.; Esen, Cem; Garcia-Cruz, Alvaro; Piletsky, Sergey A.	Molecularly Imprinted Polymers in Electrochemical and Optical Sensors	TRENDS IN BIOTECHNOLOGY
173	Al-Fakih, AM; Algarnal, ZY; Lee, MH; Aziz, M; Ali, HTM	Al-Fakih, A. M.; Algarnal, Z. Y.; Lee, M. H.; Aziz, M.; Ali, H. T. M.	QSAR classification model for diverse series of antifungal agents based on improved binary differential search algorithm	SAR AND QSAR IN ENVIRONMENTAL RESEARCH
174	Gulzar, Y; Alwan, AA; Abdullah, RM; Xin, Q; Swidan, MB	Gulzar, Yonis; Alwan, Ali A.; Abdullah, Radhwan Mohamed; Xin, Qin; Swidan, Marwa B.	SCSA: Evaluating skyline queries in incomplete data	APPLIED INTELLIGENCE
175	Al-Attraqchi, OHA; Attimarad, M; Venugopala, KN; Nair, A; Al-Attraqchi, NHA	Al-Attraqchi, Omar H. A.; Attimarad, Mahesh; Venugopala, Katharigatta N.; Nair, Anroop; Al-Attraqchi, Noor H. A.	Adenosine A2A Receptor as a Potential Drug Target - Current Status and Future Perspectives	CURRENT PHARMACEUTICAL DESIGN
176	Concistré, M; Kuprov, I; Haies, IM; Williamson, PT; Carravetta, M	Concistré, Maria; Kuprov, Ilya; Haies, Ibraheem M.; Williamson, Philip T.; Carravetta, Marina	14N overtone NMR under MAS: Signal enhancement using cross polarization methods	JOURNAL OF MAGNETIC RESONANCE
177	Ahmed, M; Maume-Deschamps, ; Ribereau, P; Vial, C	Ahmed, M.; Maume-Deschamps, V; Ribereau, P.; Vial, C.	Spatial risk measures for max-stable and max-mixture processes	STOCHASTICS-AN INTERNATIONAL JOURNAL OF PROBABILITY AND STOCHASTIC PROCESSES
178	Al-Mutlaq, S; Mahal, E; Yahya, R; Mahal, A	Al-Mutlaq, Shaymaa; Mahal, Ehab; Yahya, Rosivah; Mahal, Ahmed	Effect of chlorination on the assessment of waste engine oil modified asphalt binders	PETROLEUM SCIENCE AND TECHNOLOGY
179	Mohammed, KI; Zaidan, AA; Zaidan, BB; Albahri, OS; Alsalem, MA; Albahri, AS; Hadi, A; Hashim, M	Mohammed, K. I.; Zaidan, A. A.; Zaidan, B. B.; Albahri, O. S.; Alsalem, M. A.; Albahri, A. S.; Hadi, Ali; Hashim, M.	Real-Time Remote-Health Monitoring Systems: a Review on Patients Prioritisation for Multiple-Chronic Diseases, Taxonomy Analysis, Concerns and Solution Procedure	JOURNAL OF MEDICAL SYSTEMS

#	Authors	Author Full Names	Article Title	Source Title
180	Abdel-Azeem, AM; Abdel-Azeem, MA; Abdul-Hadi, SY; Darwish, AG	Abdel-Azeem, Ahmed M.; Abdel-Azeem, Mohamed A.; Abdul-Hadi, Shimal Y.; Darwish, Amira G.	Aspergillus: Biodiversity, Ecological Significances, and Industrial Applications	RECENT ADVANCEMENT IN WHITE BIOTECHNOLOGY THROUGH FUNGI, VOL 1: DIVERSITY AND ENZYMES PERSPECTIVES
181	Shihab, MS; Akmirza, I; Mhemid, RK; Türker, M; Alp, K	Shihab, Mohammed Salim; Akmirza, Ilker; Mhemid, Rasha Khalid; Türker, Mustafa; Alp, Kadir	Abatement of dimethyl sulfide using anoxic biotrickling filter	JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY
182	Moh, ANA; Abdullah, RM; Abualkashik, AZ; Ali, BB; Alwan, AA	Moh, Abdul Nasser A.; Abdullah, Radhwan Mohamed; Abualkashik, Abedallah Zaid; Ali, Borhanuddin Bin Moh; Alwan, Ali A.	Algorithm for Enhancing the QoS of Video Traffic over Wireless Mesh Networks	INTERNATIONAL JOURNAL OF ADVANCED COMPUTER SCIENCE AND APPLICATIONS
183	Khodair, ZT; Al-Jubbori, MA; Hassan, AM; Aljuboori, MS; Sharrad, FI	Khodair, Ziad T.; Al-Jubbori, Mushtaq Abed; Hassan, Abdulsalam M.; Aljuboori, Mutaz Salih; Sharrad, Fadhil I.	Structural Properties of (Sn1-xMgxO) Thin Films and Optical Parameter Dependence with Gamma Ray Irradiation	JOURNAL OF ELECTRONIC MATERIALS
184	Meneghello, M; Al-Lolage, FA; Ma, S; Ludwig, R; Bartlett, PN	Meneghello, Marta; Al-Lolage, Firas A.; Ma, Su; Ludwig, Roland; Bartlett, Philip N.	Studying Direct Electron Transfer by Site-Directed Immobilization of Cellobiose Dehydrogenase	CHEMELECTROCHEM
185	Alhayali, A; Vuddanda, PR; Velaga, S	Alhayali, Amani; Vuddanda, Parameswara Rao; Velaga, Sitaram	Silodosin oral films: Development, physico-mechanical properties and in vitro dissolution studies in simulated saliva	JOURNAL OF DRUG DELIVERY SCIENCE AND TECHNOLOGY
186	Alawad, M; Bai, Y; Demara, RF; Lin, MJ	Alawad, Mohammed; Bai, Yu; Demara, Ronald F.; Lin, Mingjie	Robust and Large-Scale Convolution through Stochastic-Based Processing without Multipliers	IEEE TRANSACTIONS ON EMERGING TOPICS IN COMPUTING
187	Yahya, MA; Alsaif, OI; Saleh, IA; Abdulkhaleq, AM; Ojaroudi Parchin, N; Al-Yasir, YIA; Abd-Alhameed, RA	Yahya, Maan A.; Alsaif, Omar Ibrahim; Saleh, Ibrahim Ahmed; Abdulkhaleq, Ahmed M.; Ojaroudi Parchin, Naser; Al-Yasir, Yasir I. A.; Abd-Alhameed, Raed A.	Noise Cancellation for HIPERLAN/2 with Open Loop Transmit Diversity Technique	INVENTIONS
188	Jassem, AM; Al-Ajely, HM; Almashal, FAK; Chen, B	Jassem, A. M.; Al-Ajely, H. M.; Almashal, F. A. K.; Chen, B.	Application of the Cleavable Isocyanide in Efficient Approach to Pyroglutamic Acid Analogues with Potential Biological Activity	RUSSIAN JOURNAL OF GENERAL CHEMISTRY
189	Ali, OT; Mohammed, MO; Al Dulayymi, JR; Baird, MS	Ali, Omar T.; Mohammed, Mohsin O.; Al Dulayymi, Juma'a R.; Baird, Mark S.	Synthesis of a Di-Mycoloyl Tri-Arabinofuranosyl Glycerol Fragment of the Mycobacterial Cell Wall, Based on Synthetic Mycolic Acids	MOLECULES
190	Mahmood, F; Perrins, E; Liu, LJ	Mahmood, Farhad; Perrins, Erik; Liu, Lingjia	Energy-Efficient Wireless Communications: From Energy Modeling to Performance Evaluation	IEEE TRANSACTIONS ON VEHICULAR TECHNOLOGY
191	Al-Lolage, FA; Bartlett, PN; Gounel, S; Staigre, P; Mano, N	Al-Lolage, Firas A.; Bartlett, Philip N.; Gounel, Sebastien; Staigre, Priscilla; Mano, Nicolas	Site-Directed Immobilization of Bilirubin Oxidase for Electrocatalytic Oxygen Reduction	ACS CATALYSIS
192	Al-Fakih, AM; Algamil, ZY; Lee, MH; Aziz, M; Ali, HTM	Al-Fakih, A. M.; Algamil, Z. Y.; Lee, M. H.; Aziz, M.; Ali, H. T. M.	A QSAR model for predicting antidiabetic activity of dipeptidyl peptidase-IV inhibitors by enhanced binary gravitational search algorithm	SAR AND QSAR IN ENVIRONMENTAL RESEARCH
193	Ali, SA; Nutman, AP; Aswad, KJ; Jones, BG	Ali, Sarmad A.; Nutman, Allen P.; Aswad, Khalid J.; Jones, Brian G.	Overview of the tectonic evolution of the Iraqi Zagros thrust zone: Sixty million years of Neotethyan ocean subduction	JOURNAL OF GEODYNAMICS
194	Aziz, IT; Jin, H; Abdulqadder, IH; Alturfi, SM; Alobaidi, WH; Flaith, FMF	Aziz, Israa T.; Jin, Hai; Abdulqadder, Ihsan H.; Alturfi, Sabah M.; Alobaidi, Wisam H.; Flaith, Firas M. F.	T2S2G: A Novel Two-Tier Secure Smart Grid Architecture to Protect Network Measurements	ENERGIES
195	Al-Natour, MA; Alazzo, A; Ghaemmaghani, AM; Kim, DH; Alexander, C	Al-Natour, Mohammad Ahmad; Alazzo, Ali; Ghaemmaghani, Amir M.; Kim, Dong-Hyun; Alexander, Cameron	LC-MS metabolomics comparisons of cancer cell and macrophage responses to methotrexate and polymer-encapsulated methotrexate	INTERNATIONAL JOURNAL OF PHARMACEUTICS-X
196	Abubakar, AA; Ibrahim, SM; Ali, AK; Handool, KO; Khan, MS; Mustapha, MN; Ibrahim, TA; Kaka, U; Yusuf, LM	Abubakar, Adamu Abdul; Ibrahim, Sahar Mohammed; Ali, Ahmed Khalaf; Handool, Kareem Obayes; Khan, Mohammad Shuaib; Mustapha, Mohamed Noordin; Ibrahim, Tengku Azmi; Kaka, Ubedullah; Yusuf, Loqman Mohamad	Postnatal ex vivo rat model for longitudinal bone growth investigations	ANIMAL MODELS AND EXPERIMENTAL MEDICINE
197	AlZoubi, T; Albiss, B; Al-Akhras, MA; Qutaish, H; Alabed, E; Nazrul, S	AlZoubi, Tariq; Albiss, Borhan; Al-Akhras, M-Ali; Qutaish, Hamzeh; Alabed, Enad; Nazrul, Sheikh	NiO-Nanofillers Embedded in Graphite/PVA-Polymer Matrix for efficient Electromagnetic Radiation Shielding	7TH INTERNATIONAL CONFERENCE ON NANO AND MATERIALS SCIENCE (ICNMS 2019)
198	Faja, OM; Abd Sharad, A; Younis, KM; Alwan, MG; Mohammed, BJ; Ahmad, A	Faja, Orooba Meteab; Abd Sharad, Ali; Younis, Khansa Mohammed; Alwan, Merriam Ghadhanfar; Mohammed, Basima Jasim; Ahmad, Asmat	Isolation, detection of virulence genes, antibiotic resistance genes, plasmid profile, and molecular typing among Vibrio parahaemolyticus isolated in Malaysian seawater from recreational beaches and fish	VETERINARY WORLD
199	Al-Hayali, MA; Sozer, V; Durmus, S; Erdenen, F; Altunoglu, E; Gelisgen, R; Atukeren, P; Atak, PG; Uzun, H	Al-Hayali, Mutaa Abdalmutaleb; Sozer, Volkan; Durmus, Sinem; Erdenen, Fusun; Altunoglu, Esma; Gelisgen, Remise; Atukeren, Pinar; Atak, Palmet Gun; Uzun, Hafize	Clinical Value of Circulating Microribonucleic Acids miR-1 and miR-21 in Evaluating the Diagnosis of Acute Heart Failure in Asymptomatic Type 2 Diabetic Patients	BIOMOLECULES
200	Mohamed, R; Dayati, P; Mehr, RN; Kamato, D; Seif, F; Babaahmadi-Rezaei, H; Little, PJ	Mohamed, Raafat; Dayati, Parisa; Mehr, Reyhaneh Niayesh; Kamato, Danielle; Seif, Faezeh; Babaahmadi-Rezaei, Hossein; Little, Peter J.	Transforming growth factor-1 mediated CHST11 and CHSY1 mRNA expression is ROS dependent in vascular smooth muscle cells	JOURNAL OF CELL COMMUNICATION AND SIGNALING
201	Abdullah, MI; Abed, MN; Khanim, F; Richardson, A	Abdullah, Marwan Ibrahim; Abed, Mohammed Najim; Khanim, Farhat; Richardson, Alan	Screening a library of approved drugs reveals that prednisolone synergizes with pitavastatin to induce ovarian cancer cell death	SCIENTIFIC REPORTS
202	Alaa, M; Albakri, ISMA; Singh, CKS; Hammed, H; Zaidan, AA; Zaidan, BB; Albahri, OS; Alsalem, MA; Salih, MM; Almahdi, EM; Baqer, MJ; Jalood, NS; Nidhal, S; Shareef, AH; Jasim, AN	Alaa, Musaab; Albakri, Intan Safinas Mohd Ariff; Singh, Charanjit Kaur Swaran; Hammed, Hamsa; Zaidan, A. A.; Zaidan, B. B.; Albahri, O. S.; Alsalem, M. A.; Salih, Mahmood Maher; Almahdi, E. M.; Baqer, M. J.; Jalood, N. S.; Nidhal, Shahad; Shareef, Ali H.; Jasim, Ali Najim	Assessment and Ranking Framework for the English Skills of Pre-Service Teachers Based on Fuzzy Delphi and TOPSIS Methods	IEEE ACCESS

#	Authors	Author Full Names	Article Title	Source Title
203	Alazzo, A; Al-Natour, MA; Spriggs, K; Stolnik, S; Ghaemmaghami, A; Kim, DH; Alexander, C	Alazzo, Ali; Al-Natour, Mohammad Ahmad; Spriggs, Keith; Stolnik, Snjezana; Ghaemmaghami, Amir; Kim, Dong-Hyun; Alexander, Cameron	Investigating the intracellular effects of hyperbranched polycation-DNA complexes on lung cancer cells using LC-MS-based metabolite profiling	MOLECULAR OMICS
204	Sheet, IS; Ahmed, SM; Avudaiappan, S; Flores, EIS; Chandra, Y; Astroza, R	Sheet, Ikhlas S.; Ahmed, Saddam M.; Avudaiappan, Siva; Flores, Erick I. Saavedra; Chandra, Yatish; Astroza, Rodrigo	Shear bond behaviour of elemental composite beams with different configurations	ENGINEERING STRUCTURES
205	Gharghan, SK; Fakhruddin, SS; Al-Naji, A; Chahl, J	Gharghan, Sadik Kamel; Fakhruddin, Saif Saad; Al-Naji, Ali; Chahl, Javaan	Energy-Efficient Elderly Fall Detection System Based on Power Reduction and Wireless Power Transfer	SENSORS
206	Fakhruddin, SS; Gharghan, SK; Al-Naji, A; Chahl, J	Fakhruddin, Saif Saad; Gharghan, Sadik Kamel; Al-Naji, Ali; Chahl, Javaan	An Advanced First Aid System Based on an Unmanned Aerial Vehicles and a Wireless Body Area Sensor Network for Elderly Persons in Outdoor Environments	SENSORS
207	Binaljadm, T; Moorehead, R; Almela, T; Franklin, K; Tayebi, L; Moharamzadeh, K	Binaljadm, Tahani; Moorehead, Robert; Almela, Thafar; Franklin, Kirsty; Tayebi, Lobat; Moharamzadeh, Kevyan	Biomodification of a Class-V Restorative Material by Incorporation of Bioactive Agents	DENTISTRY JOURNAL
208	Sabry, RZ; Gomes, A; Gomes, C; Ab Kadir, MZA; Mison, NB	Sabry, R. Z.; Gomes, A.; Gomes, C.; Ab Kadir, M. Z. A.; Mison, N. B.	Frequency Dependent Permittivity of Soil and Bentonite: For Lightning Protection and High Frequency Earthing Systems	2019 INTERNATIONAL SYMPOSIUM ON LIGHTNING PROTECTION (XV SIPDA)
209	Al Hamada, A; Habib, I; Barnes, A; Robertson, I	Al Hamada, Ali; Habib, Ihab; Barnes, Anne; Robertson, Ian	Risk factors associated with seropositivity to Toxoplasma among sheep and goats in Northern Iraq	VETERINARY PARASITOLOGY- REGIONAL STUDIES AND REPORTS
210	Mhemid, RKS; Akmirza, I; Shihab, MS; Turker, M; Alp, K	Mhemid, Rasha Khalid Sabri; Akmirza, Ilker; Shihab, Mohammed Salim; Turker, Mustafa; Alp, Kadir	Ethanethiol gas removal in an anoxic bio-scrubber	JOURNAL OF ENVIRONMENTAL MANAGEMENT
211	Abojassim, AA; Mohammed, HAU; Najam, LA; El-Taher, A	Abojassim, Ali Abid; Mohammed, Hassan Abd-Ulzhara; Najam, Laith Ahmed; El-Taher, Atef	Uranium isotopes concentrations in surface water samples for Al-Manathera and Al-Heerra regions of An-Najaf, Iraq	ENVIRONMENTAL EARTH SCIENCES
212	Hogg, MC; Raoof, R; El Naggar, H; Monsefi, N; Delanty, N; O'Brien, DF; Bauer, S; Rosenow, F; Henshall, DC; Prehn, JHM	Hogg, Marion C.; Raoof, Rana; El Naggar, Hany; Monsefi, Naser; Delanty, Norman; O'Brien, Donncha F.; Bauer, Sebastian; Rosenow, Felix; Henshall, David C.; Prehn, Jochen H. M.	Elevation of plasma tRNA fragments precedes seizures in human epilepsy	JOURNAL OF CLINICAL INVESTIGATION
213	Gusley, R; Sentosun, K; Ezzat, S; Coffey, KR; West, AC; Barnak, K	Gusley, Ryan; Sentosun, Kadir; Ezzat, Sameer; Coffey, Kevin R.; West, Alan C.; Barnak, Katayun	Electrodeposition of Epitaxial Co on Ru(0001)/Al2O3(0001)	JOURNAL OF THE ELECTROCHEMICAL SOCIETY
214	Jarvis, JA; Concistre, M; Haies, IM; Bounds, RW; Kuprov, I; Carravetta, M; Williamson, PTF	Jarvis, James A.; Concistre, Maria; Haies, Ibraheem M.; Bounds, Richard W.; Kuprov, Ilya; Carravetta, Marina; Williamson, Philip T. F.	Quantitative analysis of 14N quadrupolar coupling using 1H detected 14N solid-state NMR	PHYSICAL CHEMISTRY CHEMICAL PHYSICS
215	Al-Juboury, AI; Howard, JP; Nichols, G; Vincent, SJ; Manning, C; Vautravers, BP	Al-Juboury, A. I.; Howard, J. P.; Nichols, G.; Vincent, S. J.; Manning, C.; Vautravers, B. P.	SEDIMENTOLOGY, GEOCHEMISTRY AND RESERVOIR POTENTIAL OF SANDSTONES IN THE SILURIAN AKKAS FORMATION, WESTERN IRAQ	JOURNAL OF PETROLEUM GEOLOGY
216	Ali, OT; Mohammed, MO; Gates, PJ; Baird, MS; Al Dulayymi, JR	Ali, Omar T.; Mohammed, Mohsin O.; Gates, Paul J.; Baird, Mark S.; Al Dulayymi, Jumaa R.	The synthesis of mycobacterial dimycoloyl diacylglycerol based on defined synthetic mycolic acids	CHEMISTRY AND PHYSICS OF LIPIDS
217	Ashkanani, HJ; Tykot, RH; Al-Juboury, AI; Stremtan, CC; Petrik, J; Slavicek, K	Ashkanani, Hasan J.; Tykot, Robert H.; Al-Juboury, Ali Ismail; Stremtan, Ciprian C.; Petrik, Jan; Slavicek, Karel	A characterisation study of Ubaid period ceramics from As-Sabbiya, Kuwait, using a non-destructive portable X-Ray fluorescence (pXRF) spectrometer and petrographic analyses	ARABIAN ARCHAEOLOGY AND EPIGRAPHY
218	Talal, M; Zaidan, AA; Zaidan, BB; Albahri, OS; Alsalem, MA; Albahri, AS; Alamoodi, AH; Kiah, MLM; Jumaah, FM; Alaa, M	Talal, Mohammed; Zaidan, A. A.; Zaidan, B. B.; Albahri, O. S.; Alsalem, M. A.; Albahri, A. S.; Alamoodi, A. H.; Kiah, M. L. M.; Jumaah, F. M.; Alaa, Mussab	Comprehensive review and analysis of anti-malware apps for smartphones	TELECOMMUNICATION SYSTEMS
219	Ibrahim, NK; Hamed, H; Zaidan, AA; Zaidan, BB; Albahri, OS; Alsalem, MA; Mohammed, RT; Jasim, AN; Shareef, AH; Jalood, NS; Baqer, MJ; Nidhal, S; Almahdi, EM; Alaa, M	Ibrahim, N. K.; Hamed, Hamsa; Zaidan, A. A.; Zaidan, B. B.; Albahri, O. S.; Alsalem, M. A.; Mohammed, R. T.; Jasim, Ali Najim; Shareef, Ali H.; Jalood, N. S.; Baqer, M. J.; Nidhal, Shahad; Almahdi, E. M.; Alaa, Musaab	Multi-Criteria Evaluation and Benchmarking for Young Learners' English Language Mobile Applications in Terms of LSRW Skills	IEEE ACCESS
220	Thomas, PA; Alhamd, O; Iszkulo, G; Dering, M; Mukassabi, TA	Thomas, Peter A.; Alhamd, Omar; Iszkulo, Grzegorz; Dering, Monika; Mukassabi, Tarek A.	Biological Flora of the British Isles: Aesculus hippocastanum	JOURNAL OF ECOLOGY
221	Mohsin, AH; Zaidan, AA; Zaidan, BB; Albahri, OS; Albahri, AS; Alsalem, MA; Alamoodi, K; Nidhal, S; Jalood, NS; Jasim, AN; Shareef, AH	Mohsin, A. H.; Zaidan, A. A.; Zaidan, B. B.; Albahri, O. S.; Alsalem, M. A.; Albahri, A. S.; Alamoodi, M. A.; Mohammed, K.; Nidhal, Shahad; Jalood, Nawar S.; Jasim, Ali Najim; Shareef, Ali H.	New Method of Image Steganography Based on Particle Swarm Optimization Algorithm in Spatial Domain for High Embedding Capacity	IEEE ACCESS
222	Al-Jubbori, MA; Kassim, HH; Radhi, FS; Attarzadeh, A; Hossain, I; Ahmed, IM; Sharrad, FI	Al-Jubbori, Mushtaq Abed; Kassim, Huda H.; Radhi, Fahmi Sh.; Attarzadeh, Amin; Hossain, I.; Ahmed, Imad M.; Sharrad, Fadhil I.	Critical Point of the 152Sm, 154Gd, and 156Dy Isotones	PHYSICS OF ATOMIC NUCLEI
223	Lemonidis, K; Salih, TS; Dancer, SJ; Hunter, IS; Tucker, NP	Lemonidis, Kimon; Salih, Talal S.; Dancer, Stephanie J.; Hunter, Iain S.; Tucker, Nicholas P.	Emergence of an Australian-like pstS-null vancomycin resistant Enterococcus faecium clone in Scotland	PLOS ONE
224	Granados-Aparici, S; Hardy, K; Franks, S; Sharum, IB; Waite, SL; Fenwick, MA	Granados-Aparici, Sofia; Hardy, Kate; Franks, Stephen; Sharum, Isam B.; Waite, Sarah L.; Fenwick, Mark A.	SMAD3 directly regulates cell cycle genes to maintain arrest in granulosa cells of mouse primordial follicles	SCIENTIFIC REPORTS

#	Authors	Author Full Names	Article Title	Source Title
225	Moskal, P; Kisielewska, D; Curceanu, C; Czerwinska, E; Dulski, K; Gajos, A; Gorgol, M; Hiesmayr, B; Jasinska, B; Kacprzak, K; Kaplon, L; Korcyl, G; Kowalski, P; Krzemien, W; Kozik, T; Kubicz, E; Mohammed, M; Niedzwiecki, S; Palka, M; Pawlik-Niedzwiecka, M; Raczynski, L; Raj, J; Sharma, S; Shivani; Shopa, RY; Silarski, M; Skurzok, M; Stepien, E; Wislicki, W; Zgardzinska, B	Moskal, P.; Kisielewska, D.; Curceanu, C.; Czerwinska, E.; Dulski, K.; Gajos, A.; Gorgol, M.; Hiesmayr, B.; Jasinska, B.; Kacprzak, K.; Kaplon, L.; Korcyl, G.; Kowalski, P.; Krzemien, W.; Kozik, T.; Kubicz, E.; Mohammed, M.; Niedzwiecki, S.; Palka, M.; Pawlik-Niedzwiecka, M.; Raczynski, L.; Raj, J.; Sharma, S.; Shivani; Shopa, R. Y.; Silarski, M.; Skurzok, M.; Stepien, E.; Wislicki, W.; Zgardzinska, B.	Feasibility study of the positronium imaging with the J-PET tomograph	PHYSICS IN MEDICINE AND BIOLOGY
226	Chen, CL; Yousif, ST; Najem, RM; Abavisani, A; Pham, BT; Wakil, K; Mohamad, ET; Khorami, M	Chen, Chulin; Yousif, Salim Taib; Najem, Rabi' Muiyad; Abavisani, Ali; Binh Thai Pham; Wakil, Karzan; Mohamad, Edy Tonnizam; Khorami, Majid	Optimum cost design of frames using genetic algorithms	STEEL AND COMPOSITE STRUCTURES
227	Almuzian, M; Almkhtar, A; Ulhaq, A; Alharbi, F; Darendeliler, MA	Almuzian, Mohammed; Almkhtar, Anas; Ulhaq, Aman; Alharbi, Fahad; Darendeliler, M. Ali	3D effects of a bone-anchored intra-oral protraction in treating class III growing patient: a pilot study	PROGRESS IN ORTHODONTICS
228	Alabed, EAM; Engel, M; Yamauchi, Y; Hossain, MSA; Ooi, L	Alabed, Enad Abed Mahmood; Engel, Martin; Yamauchi, Yusuke; Hossain, Md. Shahriar A.; Ooi, Lezanne	DC and AC magnetic fields increase neurite outgrowth of SH-SY5Y neuroblastoma cells with and without retinoic acid	RSC ADVANCES
229	Ezzat, SS; Mani, PD; Khaniya, A; Kaden, W; Gall, D; Barmak, K; Coffey, KR	Ezzat, Sameer S.; Mani, Prabhu Doss; Khaniya, Asim; Kaden, William; Gall, Daniel; Barmak, Katavun; Coffey, Kevin R.	Resistivity and surface scattering of (0001) single crystal ruthenium thin films	JOURNAL OF VACUUM SCIENCE & TECHNOLOGY A
230	Carvalho, AL; Fonseca, S; Miquel-Clopes, A; Cross, K; Kok, KS; Wegmann, U; Gil-Cordoso, A; Bentley, EG; Al Katy, SHM; Coombes, JL; Kipar, A; Stentz, R; Stewart, JP; Carding, SR	Carvalho, Ana L.; Fonseca, Sonia; Miquel-Clopes, Ariadna; Cross, Kathryn; Kok, Khoon-S; Wegmann, Udo; Gil-Cordoso, Katherine; Bentley, Eleanor G.; Al Katy, Sanaria H. M.; Coombes, Janine L.; Kipar, Anja; Stentz, Regis; Stewart, James P.; Carding, Simon R.	Bioengineering commensal bacteria-derived outer membrane vesicles for delivery of biologics to the gastrointestinal and respiratory tract	JOURNAL OF EXTRACELLULAR VESICLES
231	Thomas, HS; Weiser, TG; Drake, TM; Knight, SK; Fairfield, C; Ademuyiwa, AO; Aguilera, ML; Alexander, P; Al-Saqq, SW; Borda-Luque, G; Costas-Chavarri, A; Ntirenganya, F; Fitzgerald, JE; Fergusson, SJ; Glasbey, J; Ingabire, JA; Ismail, L; Salem, HK; Kojo, ATT; Lapitan, MC; Lilford, R; Mihaljevic, AL; Morton, D; Mutabazi, AZ; Negogodiev, D; Adisa, AO; Ots, R; Pata, F; Pinkney, T; Poskus, T; Qureshi, AU; Ramos-De La Medina, A; Rayne, S; Shaw, CA; Shu, S; Spence, R; Smart, N; Tabiri, S; Bhangu, A; Harrison, EM; Verjee, A; Runigamugabo, E; Ademuyiwa, AO; Adisa, AO; Aguilera, ML; Altamini, A; Alexander, P; Al-Saqq, SW; Borda-Luque, G; Cornick, J; Costas-Chavarri, A; Drake, TM; Fergusson, SJ; Fitzgerald, JE; Glasbey, J; Ingabire, JA; Ismail, L; Jaffry, Z; Salem, HK; Khatri, C; Kirby, A; Kojo, ATT; Lapitan, MC; Lilford, R; Mihaljevic, AL; Mohan, M; Morton, D; Mutabazi, AZ; Negogodiev, D; Ntirenganya, F; Ots, R; Pata, F; Pinkney, T; Poskus, T; Qureshi, AU; Ramos-De la Medina, A; Rayne, S; Recinos, G; Soreide, K; Shaw, CA; Shu, S; Spence, R; Smart, N; Tabiri, S; Harrison, EM; Bhang, A; Khatri, C; Gobin, N; Freitas, AV; Hall, N; Kim, SH; Negida, A; Khairy, H; Jaffry, Z; Chapman, SJ; Arnaud, AP; Tabiri, S; Recinos, G; Manipal, CE; Mohan, M; Amandito, R; Shawki, M; Hanrahan, M; Pata, F; Zilinskas, J; Roslani, AC; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew, YY; Farrugia, A; Borg, E; Ramos-De la Medina, A; Bentounsi, Z; Soreide, K; Gala, T; Al-Slaibi, I; Tabboub, H; Alser, OH; Romani, D; Shu, S; Major, P; Mironescu, A; Bratu, M; Kourdouli, A; Ndajiwo, A; Altwijri, A; Alsagaff, MU; Goh, CC; Irwin, G; Shu, S; Luque, L; Shiwani, H; Altamimi, A; Alsagaff, MU; Fergusson, SJ; Spence, R; Rayne, S; Jeyakumar, J; Cengiz, Y; Raptis, DA; Glasbey, JC; Modolo, MM; Iyer, D; King, S; Arthu, T; Nahar, SN; Waterman, A; Ismail, L; Walsh, M; Agarwal, A; Zani, A; Firdouse, M; Rouse, T; Liu, QY; Correa, JC; Salem, HK; Talving, P; Worku, M; Arnaud, A; Tabiri, S; Kalles, V; Aguilera, ML; Recinos, G; Kumar, B; Kumar, S; Amandito, R; Queck, R; Pata, F; Ansaloni, L; Altibi, A; Venskutonis, D; Zilinskas, J; Poskus, T; Whitaker, J; Msosa, V; Tew			