

No.	Authors	Title	Year	Source title
1	Luhaib S.W.O., Somjit N., Hunter I.C.	Spurious stopband improvement of dual-mode dielectric resonator filters using T-shaped coupling probe	2018	IET Microwaves, Antennas and Propagation
2	Algamal Z.Y.	A new method for choosing the biasing parameter in ridge estimator for generalized linear model	2018	Chemometrics and Intelligent Laboratory Systems
3	Fadhil A.B., Al-Tikrity E.T.B., Khalaf A.M.	Transesterification of non-edible oils over potassium acetate impregnated CaO solid base catalyst	2018	Fuel
4	Aldewachi H., Woodroffe N., Gardiner P.	Study of the stability of functionalized gold nanoparticles for the colorimetric detection of dipeptidyl peptidase IV	2018	Applied Sciences (Switzerland)
5	Andu Y., Lee M.H., Algamal Z.Y.	Generalized dynamic principal component for monthly nonstationary stock market price in technology sector	2018	Journal of Physics: Conference Series
6	Al-Hadidy A.I.	Engineering behavior of aged polypropylene-modified asphalt pavements	2018	Construction and Building Materials
7	Younis D.T.	Effect of vitamin E and selenium supplementation on productive and physiological performance of quail fed rations with high level of fat	2018	Iraqi Journal of Veterinary Sciences
8	Salim H.A.	Comparison of ostene® and bone wax on bone healing: A comparative experimental study in rabbits	2018	Journal of Oral Research
9	Alyozbaky O.S., Kadir M.Z.A.A., Izadi M.	A novel method to enhance the core design of power transformers using particle swarm optimization (PSO) technique	2018	International Journal of Simulation: Systems, Science and Technology
10	Rhaymah M.S., Al-Obaidi Q.T., Hamad M.A., Altalby M.A.	Mastitis in Mare: Case report	2018	Iraqi Journal of Veterinary Sciences
11	Khalil I.I., Aldabbagh S.Y.A., Shareef A.M.	Isolation, identification and detection of some virulence factors in yeasts from local cheese in Mosul city	2018	Iraqi Journal of Veterinary Sciences

12	Al-Ubeidi N.H., Al-Kennany E.R., Alani A.B.J.	Rearing and measurements of Oestrus ovis larvae and pupae (Diptera: Oestridae) from slaughtered sheep heads in Mosul Abattoir -Iraq	2018	Iraqi Journal of Veterinary Sciences
13	Al-Hadidy A.I.	Effect of laboratory aging on moisture susceptibility and resilient modulus of asphalt concrete mixes containing PE and PP polymers	2018	Karbala International Journal of Modern Science
14	Mohammed M.D., Talab H.R., Ali O.S.	Economic diversification and government sustainable supply chain governance: An empirical approach on government expenditure of Iraq	2018	International Journal of Supply Chain Management
15	Raj J., Gajos A., Curceanu C., Czerwiński E., Dulski K., Gorgol M., Gupta-Sharma N., Hiesmayr B.C., Jasińska B., Kacprzak K., Kapłon Ł., Kisielewska D., Klimaszewski K., Korcyl G., Kowalski P., Kozik T., Krawczyk N., Krzemień W., Kubicz E., Mohammed M., Niedźwiecki S., Pałka M., Pawlik-Niedźwiecka M., Raczyński L., Rakoczy K., Rudy Z., Sharma S., Shivani, Shopa R.Y., Silarski M., Skurzok M., Wiślicki W., Zgardzińska B., Moskal P.	A feasibility study of the time reversal violation test based on polarization of annihilation photons from the decay of ortho-Positronium with the J-PET detector	2018	Hyperfine Interactions
16	Ali Q.I.	GVANET project: An efficient deployment of a self-powered, reliable and secured VANET infrastructure	2018	IET Wireless Sensor Systems
17	AL-Azzawi S.F., Aziz M.M.	Chaos synchronization of nonlinear dynamical systems via a novel analytical approach	2018	Alexandria Engineering Journal

18	Albanna A., Sim M., Hoskisson P.A., Gillespie C., Rao C.V., Aldridge P.D.	Driving the expression of the Salmonella enterica sv Typhimurium flagellum using flhDC from Escherichia coli results in key regulatory and cellular differences	2018	Scientific Reports
19	Raof R., Bauer S., El Naggar H., Connolly N.M.C., Brennan G.P., Brindley E., Hill T., McArdle H., Spain E., Forster R.J., Prehn J.H.M., Hamer H., Delanty N., Rosenow F., Mooney C., Henshall D.C.	Dual-center, dual-platform microRNA profiling identifies potential plasma biomarkers of adult temporal lobe epilepsy	2018	EBioMedicine
20	Al-Thanoon N.A., Qasim O.S., Algamal Z.Y.	Tuning parameter estimation in SCAD-support vector machine using firefly algorithm with application in gene selection and cancer classification	2018	Computers in Biology and Medicine
21	Abdullah E.A., Ahmed Saleh I., Al Saif O.I.	Performance Evaluation of Parallel Particle Swarm Optimization for Multicore Environment	2018	ICOASE 2018 - International Conference on Advanced Science and Engineering
22	Dawwd S.A., Mahmood B.Sh.	Time Sharing Based Parallel Implementation of CNN on Low Cost FPGA	2018	ICOASE 2018 - International Conference on Advanced Science and Engineering
23	Alrawy S.N., Hamid Ali F.	GPU Accelerated Rotation about an Arbitrary Axis	2018	ICOASE 2018 - International Conference on Advanced Science and Engineering
24	Fathi I., Ali Q.I., Abdul-Jabbar J.M.	Design and Implementation of Real-Time Voice Streaming Evaluation Platform over Wireless Sensor Network (VoWSN)	2018	ICOASE 2018 - International Conference on Advanced Science and Engineering
25	Rasheed A.A., Abdalemraseed@yahoo.com, Sayidmarie K.H., Kh.sayidmarie@gmail.com, Mohammed K.K., Kalid.kaleel@yahoo.com	Tunable Plasmonic Resonances below Schottky Diode Band-gap Based on Elliptical Nanoantennas	2018	ICOASE 2018 - International Conference on Advanced Science and Engineering

26	Aldabbagh F., Almalah N.	Low Frequency Filters Design Based on Frequency Dependent Negative Resistance (FDNR)	2018	ICOASE 2018 - International Conference on Advanced Science and Engineering
27	Nawfal S., Ali F.	The acceleration of 3D graphics transformations based on CUDA	2018	Journal of Engineering, Design and Technology
28	Qasim O.S., Algamal Z.Y.	Feature selection using particle swarm optimization-based logistic regression model	2018	Chemometrics and Intelligent Laboratory Systems
29	Luhaib S., Somjit N., Hunter I.C.	Improvement of the stopband spurious window for a dual-mode dielectric resonator filter by new coupling technique	2018	International Journal of Electronics
30	Ahmed I.M., Abdullah H.Y., Ameen M.M., Kassim H.H., Sharrad F.I.	Description of Energy Levels for 84,86,96,98 Sr Isotopes	2018	Physics of Atomic Nuclei
31	Moskal P., Krawczyk N., Hiesmayr B.C., Bała M., Curceanu C., Czerwiński E., Dulski K., Gajos A., Gorgol M., Del Grande R., Jasińska B., Kacprzak K., Kapłon L., Kisielewska D., Klimaszewski K., Korcyl G., Kowalski P., Kozik T., Krzemień W., Kubicz E., Mohammed M., Niedźwiecki S., Pałka M., Pawlik- Niedźwiecka M., Raczyński L., Raj J., Rudy Z., Sharma S., Silarski M., Shivani, Shopa R.Y., Skurzok M., Wiślicki W., Zgardzińska B.	Feasibility studies of the polarization of photons beyond the optical wavelength regime with the J-PET detector	2018	European Physical Journal C

32	Samarjy R.S.M., Kaplan A.F.H.	Additive manufacturing and recycling by a laser-induced drop jet from a sheet edge	2018	Journal of Laser Applications
33	Aladul M.I., Fitzpatrick R.W., Chapman S.R.	Healthcare professionals' perceptions and perspectives on biosimilar medicines and the barriers and facilitators to their prescribing in UK: A qualitative study	2018	BMJ Open
34	Majid O.W.	Assessment of clinical ability in the removal of teeth among undergraduate dental students: a longitudinal comparative study	2018	British Journal of Oral and Maxillofacial Surgery
35	Ismael B.N., Abass K.S., Khalil K.A., Salih K.A.	Preparation of F(ab') <sub>2</sub> antivenom in Iraq against scorpion ( <i>Hottentotta saulcyi</i> ) venom	2018	Biologicals
36	AL-Eliwi B.J.M., Ekmekyapar T., AL-Samaraie M.I.A., Dođru M.H.	Behavior of Reinforced Lightweight Aggregate Concrete-filled Circular Steel Tube Columns Under Axial Loading	2018	Structures
37	Ahmad S.M., Leong C.S., Winder R.W., Sopian K., Zaidi S.H.	A Phenomenological Model of the Screen-Printed, Silver Paste Contact to Si Substrate	2018	Journal of Electronic Materials
38	Dahl M.O., De Vries A., Maunsell F.P., Galvao K.N., Risco C.A., Hernandez J.A.	Epidemiologic and economic analyses of pregnancy loss attributable to mastitis in primiparous Holstein cows	2018	Journal of Dairy Science

39	Curceanu C., Czerwinski E., Dulski K., Flak B., Gajos A., Glowacz B., Gorgol M., Hiesmayr B.C., Jasinska B., Kacprzak K., Kajetanowicz M., Kisielewska D., Kowalski P., Kozik T., Krawczyk N., Krzemien W., Kubicz E., Mohammed M., Niedzwiecki S., Pawlik-Niedzwiecka M., Palka M., Raczynski L., Rajda P., Rudy Z., Salabura P., Sharma N.G., Sharma S., Shopa R.Y., Skurzok M., Silarski M., Strzempek P., Wieczorek A., Wislicki W., Zaleski R., Zgardzinska B., Zielinski M., Moskal P.	Evaluation of Single-Chip, Real- Time Tomographic Data Processing on FPGA SoC Devices	2018	IEEE Transactions on Medical Imaging
40	Ali G.G., Sulaiman A.K.A., Karomi I.B.	The effect of the ZnO thickness layer on the porous silicon properties deposited by chemical vapor deposition	2018	AIP Conference Proceedings
41	Anaz A., Skubic M., Bridgeman J., Brogan D.M.	Classification of Therapeutic Hand Poses Using Convolutional Neural Networks	2018	Proceedings of the Annual International Conference of the IEEE Engineering in Medicine and Biology Society, EMBS
42	Saeed M.G.H., Aziz M.M., Malallah F.L., Sharef B.T.	Multiple models of binary-support- vector-machine for face verification using histogram orientation gradient features	2018	Journal of Theoretical and Applied Information Technology
43	Chen R., Lai U.H., Zhu L., Singh A., Ahmed M., Forsyth N.R.	Reactive oxygen species formation in the brain at different oxygen levels: The role of hypoxia inducible factors	2018	Frontiers in Cell and Developmental Biology
44	Abdulqadder I.H., Zou D., Aziz I.T., Yuan B.	Enhanced attack aware security provisioning scheme in SDN/NFV enabled over 5G network	2018	Proceedings - International Conference on Computer Communications and Networks, ICCCN

45	Cabalar A.F., Karabash Z., Erkmen O.	Stiffness of a biocemented sand at small strains	2018	European Journal of Environmental and Civil Engineering
46	Geesi M.H., Al- Hadedi A.A.M., Bakht M.A., Kaiba A., Boukili M., Alshammari M.B., Dehbi O., Riadi Y.	A simple and eco-friendly microwave mediated route the synthesis of novel antimicrobial substituted quinoline-2-thiones	2018	Green Chemistry Letters and Reviews
47	Naser A.I.	The effect of the new hemostatic agent ostene® on bone healing: An experimental study in rabbits.	2018	Journal of Oral Research
48	Hasan Alhafidh B.M., Daood A.I., Allen W.H.	Prediction of Human Actions in a Smart Home Using Single and Ensemble of Classifiers	2018	Conference Proceedings - IEEE SOUTHEASTCON
49	Hasan Alhafidh B.M., Daood A.I., Allen W.H.	Prediction of Human Actions in a Smart Home Using Single and Ensemble of Classifiers	2018	Conference Proceedings - IEEE SOUTHEASTCON
50	Aziz A.B., Albakhait M.D., Abdulkareem A.A.	Multi speed control with double fed system of dc current machine via virtual model of PWM	2018	International Journal of Mechanical Engineering and Technology
51	Alhabbar Z., Yang R., Juhasz A., Xin H., She M., Anwar M., Sultana N., Diepeveen D., Ma W., Islam S.	NAM gene allelic composition and its relation to grain-filling duration and nitrogen utilisation efficiency of Australian wheat	2018	PLoS ONE
52	Algamal Z.Y.	Developing a ridge estimator for the gamma regression model	2018	Journal of Chemometrics
53	Alhabbar Z., Islam S., Yang R., Diepeveen D., Anwar M., Balotf S., Sultana N., Maddern R., She M., Zhang J., Ma W., Juhasz A.	Associations of NAM-A1 alleles with the onset of senescence and nitrogen use efficiency under Western Australian conditions	2018	Euphytica
54	Al-Ameen Z.	An improved contrast equalization technique for contrast enhancement in scanning electron microscopy images	2018	Microscopy Research and Technique
55	Alabady S.A., Mohd Salleh M.F., Al- Turjman F.	LCPC error correction code for IoT applications	2018	Sustainable Cities and Society

56	Hassan A.N., Abdullah A.H., Kaiwartya O., Cao Y., Sheet D.K.	Multi-metric geographic routing for vehicular ad hoc networks	2018	Wireless Networks
57	Taib C.A., Mohammed A.H., Iteng R., Lazim H.M.	Framework of implementing ISO 9000 and total quality culture in higher education: A concept	2018	AIP Conference Proceedings
58	Abdullah D.B., Thannoon Z.A.	A Parallel File Download System (PFDS) for Smartphone Devices	2018	International Iraqi Conference on Engineering Technology and its Applications, IICETA 2018
59	Alnooh A.H.A., Abdullah D.B.	Investigation and Analysis of Google Cluster Usage Traces: Facts and Real-Time Issues	2018	International Iraqi Conference on Engineering Technology and its Applications, IICETA 2018
60	Jirjees M.A., Al- Nimma D.A., Al- Hafidh M.S.M.	Voltage Stability Enhancement based on Voltage Stability Indices Using FACTS Controllers	2018	International Iraqi Conference on Engineering Technology and its Applications, IICETA 2018
61	Fadhil A.B., Ahmed A.I.	Production of mixed methyl/ethyl esters from waste fish oil through transesterification with mixed methanol/ethanol system	2018	Chemical Engineering Communications
62	Mustafa N.G.	Effects of newcastle disease vaccine on the liver and antioxidant enzymes of chicks	2018	Iraqi Journal of Veterinary Sciences
63	AL-Allaf A.F., Jabbar A.I.A.	Simevents/ Stateflow base Reconfigurable Scheduler in IP Internet Router	2018	International Journal of Computing and Digital Systems
64	Mustafa Y.F.	Synthesis, characterization and antibacterial activity of novel heterocycle, coumacine, and two of its derivatives	2018	Saudi Pharmaceutical Journal
65	Aziz I.T., Jin H., Abdulqadder I.H., Hussien Z.A., Abduljabbar Z.A., Flaih F.M.	A lightweight scheme to authenticate and secure the communication in smart grids	2018	Applied Sciences (Switzerland)
66	Ahmed I.M., Al- Jubbori M.A., Kassim H.H., Abdullah H.Y., Sharrad F.I.	Investigation of even-even 220–230Th isotopes within the IBM, IVBM and BM	2018	Nuclear Physics A
67	Al-Ameen Z.	Faster deblurring for digital images using an ameliorated richardson-lucy algorithm	2018	IEIE Transactions on Smart Processing and Computing



68	Alsultan M., Balakrishnan S., Choi J., Jalili R., Tiwari P., Wagner P., Swiegers G.F.	Synergistic Amplification of Water Oxidation Catalysis on Pt by a Thin- Film Conducting Polymer Composite	2018	ACS Applied Energy Materials
69	Husseini T., Al- Rawachy A., Benedikt J., Bel J., Tasker P.	Automating the Accurate Extraction and Verification of the Cardiff Model via the Direct Measurement of Load-Pull Power Contours	2018	IEEE MTT-S International Microwave Symposium Digest
70	Ali Alnooh A.H., Abdullah D.B.	On the impact of real time parameters into the design of cloud load balancers	2018	Journal of Theoretical and Applied Information Technology
71	Kowalski P., Wiślicki W., Shopa R.Y., Raczyński L., Klimaszewski K., Curcenu C., Czerwiński E., Dulski K., Gajos A., Gorgol M., Gupta-Sharma N., Hiesmayr B., Jasińska B., Kapłon L., Kisielewska- Kamińska D., Korcyl G., Kozik T., Krzemień W., Kubicz E., Mohammed M., Niedźwiecki S., Pałka M., Pawlik- Niedźwiecka M., Raj J., Rakoczy K., Rudy Z., Sharma S., Shivani S., Silarski M., Skurzok M., Zgardzińska B., Zieliński M., Moskal P.	Estimating the NEMA characteristics of the J-PET tomograph using the GATE package	2018	Physics in Medicine and Biology
72	Ghali G.M., Bahaaldeen E.F.	Effectiveness of an instructional program on secondary schooteachers' knowledge and behaviors about dysfunctional uterine bleeding in Al-Muthanna governorate	2018	Indian Journal of Public Health Research and Development

73	Mustafa Y.F., Najem M.A., Tawffiq Z.S.	Coumarins from Creston apple seeds: Isolation, chemical modification, and cytotoxicity study	2018	Journal of Applied Pharmaceutical Science
74	Al-Douri Y.K., Hamodi H., Lundberg J.	Time series forecasting using a two-level multi-objective genetic algorithm: A case study of maintenance cost data for tunnel fans	2018	Algorithms
75	Alyozbaky O.S., Ab-Kadir M.Z.A., Izadi M., Gomes C., Azis N., Isa M.	A new approach of core structure model for 3-phase distribution transformer	2018	International Transactions on Electrical Energy Systems
76	Husseini T., Al-Rawachy A., Anera S.S., Bell J., Tasker P., Benedikt J.	On the Effective Modeling of the Test-Set Non-linearity	2018	2018 91st ARFTG Microwave Measurement Conference: Wideband Modulated Test Signals for Network Analysis of Wireless Infrastructure Building Blocks, ARFTG 2018
77	Al-Neama A.F., Kapur N., Summers J., Thompson H.M.	Thermal management of GaN HEMT devices using serpentine minichannel heat sinks	2018	Applied Thermal Engineering
78	Alyozbaky O.S.	The losses and temperature comparison in three-phase distribution transformer with various assembly core designs	2018	Australian Journal of Electrical and Electronics Engineering
79	Qasim M.K., Algamal Z.Y., Ali H.T.M.	A binary QSAR model for classifying neuraminidase inhibitors of influenza A viruses (H1N1) using the combined minimum redundancy maximum relevancy criterion with the sparse support vector machine	2018	SAR and QSAR in Environmental Research
80	Ali M.A.M., Md Tahir N., Ali A.I.	Monitoring Healthcare System for Infants: A Review	2018	Proceedings - 2018 IEEE Conference on Systems, Process and Control, ICSPC 2018
81	Ismael S.F., Zyad O.T., Qassim Y.T.	System on Chip Implementation of Compiler Stack with a Delimiter Matching Application	2018	2018 3rd Scientific Conference of Electrical Engineering, SCEE 2018
82	Yassir Al-Bazzaz F., Al-Kotaji M.	Ophthalmic in-situ sustained gel of ciprofloxacin, preparation and evaluation study	2018	International Journal of Applied Pharmaceutics

83	Isinkaye M.O., Jibiri N.N., Bamidele S.I., Najam L.A.	Evaluation of radiological hazards due to natural radioactivity in bituminous soils from tar-sand belt of southwest Nigeria using HpGe-Detector	2018	International Journal of Radiation Research
84	Fadhil A.B., Mohammed H.M.	Co-solvent transesterification of bitter almond oil into biodiesel: Optimization of variables and characterization of biodiesel	2018	Transport
85	Ajaam A., Yasso S., Darwin D., O'Reilly M., Sperry J.	Anchorage strength of closely spaced hooked bars	2018	ACI Structural Journal
86	Biswas A., Al-Amr M.O., Rezazadeh H., Mirzazadeh M., Eslami M., Zhou Q., Moshokoa S.P., Belic M.	Resonant optical solitons with dual-power law nonlinearity and fractional temporal evolution	2018	Optik
87	Alomari N.K., Yusuf B., Mohammad T.A., Ghazali A.H.	Experimental investigation of scour at a channel junctions of different diversion angles and bed width ratios	2018	Catena
88	Abdullah O.G., Hanna R.R., Salman Y.A.K., Aziz S.B.	Characterization of Lithium Ion-Conducting Blend Biopolymer Electrolyte Based on CH-MC Doped with LiBF <sub>4</sub>	2018	Journal of Inorganic and Organometallic Polymers and Materials
89	Şarlak N., Mahmood Agha O.M.A.	Spatial and temporal variations of aridity indices in Iraq	2018	Theoretical and Applied Climatology

90	Czerwiński E., Curceanu C., Dulski K., Gajos A., Gorgol M., Heczko A., Hiesmayr B.C., Jasińska B., Kisielewska D., Korcyl G., Korzeniak B., Kowalski P., Kozik T., Krzemień W., Kubicz E., Migdał W., Mohammed M., Niedzwiecki S., Pałka M., Pawlik- Niedzwiecka M., Raczyński L., Raj J., Rudy Z., Sharma S., Shivani S., Shopa R.Y., Silarski M., Skurzok M., Wislicki W., Zgardzińska B., Zieliński M., Moskal P.	Studies of discrete symmetries in decays of positronium atoms	2018	EPJ Web of Conferences
91	Jarjes Alkazzaz A.A., Wang K., Mohammed Aladool G.J.	Precise pupil boundary detection using angular integral projection and active contour model	2018	ACM International Conference Proceeding Series
92	Al-Jawaheri Y., Turner M., Kimber M.C.	Enabling the Rearrangement of Unactivated Allenes to 1,3-Dienes by Use of a Palladium (0)/Boric Acid System	2018	Synthesis (Germany)
93	Bartlett P.N., Al- Lolage F.A.	There is no evidence to support literature claims of direct electron transfer (DET) for native glucose oxidase (GOx) at carbon nanotubes or graphene	2018	Journal of Electroanalytical Chemistry
94	Mohammed M.I., Yousif S.W., Rabeea M.A.	Physiological and biochemical changes analysis to labors blood samples in plastics recycling factory in Mosul-Iraq	2018	Journal of Global Pharma Technology
95	Suleiman E.G., Altaee A.F.	The possibility of using acridine orange compared to giemsa stain in the diagnosis of parasite babesia spp in cattle	2018	Iraqi Journal of Veterinary Sciences

96	Almallah O.D., Abdullah M.N., Abbo N.Y., Tawfeeq S.A.	Effect of reducing barley grain degradability on lambs weight, colostrum, milk production, their composition and some biochemical blood trats in awassi ewes	2018	Iraqi Journal of Veterinary Sciences
97	Al-Mallah K.H., Ali A.S., Mohammad A.K., Abdul Rahman Z.M.	Cellular assessment of nasal swabs from sheep showing rhinitis in mosul city	2018	Iraqi Journal of Veterinary Sciences
98	Sadiq S.A., Jarjees M.T.	The histological and histochemical changes in the kidney of rabbit induced by diazinon	2018	Iraqi Journal of Veterinary Sciences
99	Naoman U.T., Al- Watar B.D.I., Lazim E.H., Hussein E.K.	Fetal anomalies in prolonged gestation in awassi ewe: A case report	2018	Iraqi Journal of Veterinary Sciences
100	Hasan M.M.	Evaluating the sedative and analgesic effects of xylazine and it's interaction with chlorpromazine in chicks	2018	Iraqi Journal of Veterinary Sciences
101	Al-Juwayr R.S.	Effects of pomegranate ( <i>Punica granatum</i> L.) barks of root and stem (alcoholic extract) on the viability and fatty acids content of <i>echinococcus granulosus</i> protoscolices in vitro study	2018	Iraqi Journal of Veterinary Sciences
102	Al-Lahaibi B.Y., Al- Tae A.F.	Detection of some species of lice and ticks infestation on local buffalo in mosul city	2018	Iraqi Journal of Veterinary Sciences
103	Mahmood S.K., Zakaria M.Z.A.B., Razak I.A., Yusof L.M., Abubakar A.A., Mahmood Z.K., Bin Ab Latip M.Q.	In vivo evaluation of the novel nanocomposite porous 3d scaffold in a rabbit model: Hematology and biochemistry analysis	2018	Iraqi Journal of Veterinary Sciences
104	Abdulwahid A.J., Hassan A.A.	Effect of zinc sulphate and cadmium chloride on heat shock protein 70 and some sex hormones in adult male rabbits	2018	Iraqi Journal of Veterinary Sciences
105	Al-Zubaidy M.H.I., Amin S.M.	Cholinesterase inhibition in chicks treated with manganese chloride	2018	Iraqi Journal of Veterinary Sciences

106	Hilal Y.Y., Ishak W., Yahya A., Asha'ari Z.H.	Development of genetic algorithm for optimization of yield models in oil palm production	2018	Chilean Journal of Agricultural Research
107	Al-Mahdawe M.M., Al-Mallah M.K., Ahmad T.A.	Isolation and identification of rutin from tissues cultures of ruta graveolens l.	2018	Journal of Pharmaceutical Sciences and Research
108	Ameen Y.M.Y., Sedeeq M.B.	Dispersed spectrum switching of SVPWM for two level voltage source inverter	2018	International Conference on Advances in Sustainable Engineering and Applications, ICASEA 2018 - Proceedings
109	Al-Ma'athedi A.F., Abbas A.J., Al-abdaly H.M.	Effect of growth regulators on improving productivity and quality of carnation ( <i>Dianthus caryophyllus</i> L.) flowers with economic study	2018	Annals of Agricultural Sciences
110	Al-Shakarchi W., Alsuraifi A., Curtis A., Hoskins C.	Dual acting polymeric nano- aggregates for liver cancer therapy	2018	Pharmaceutics
111	Al-Shakarchi W., Alsuraifi A., Abed M., Abdullah M., Richardson A., Curtis A., Hoskins C.	Combined effect of anticancer agents and cytochrome C decorated hybrid nanoparticles for liver cancer therapy	2018	Pharmaceutics
112	Algamal Z.Y., Alhamzawi R., Mohammad Ali H.T.	Gene selection for microarray gene expression classification using Bayesian Lasso quantile regression	2018	Computers in Biology and Medicine
113	Ibrahim S.M., Kareem O.H., Saffanah K.M., Adamu A.A., Khan M.S., Rahman M.B.A., Noordin M.M., Loqman M.Y.	Histological and mechanical evaluation of antifreeze peptide (Afp1m) cryopreserved skin grafts post transplantation in a rat model	2018	Cryobiology
114	Sabry R.Z., Gomes C., Izadi M., Ab Kadir M.Z.A., Hizam H., Jasni J.	Experimental investigation on breakdown characteristics of sand, bentonite and their mixes	2018	Journal of Electrostatics
115	Al-Ameen Z.	Sharpness Improvement for Medical Images Using a New Nimble Filter	2018	3D Research
116	Saeed Al-Nia'emi S.H.	Alternative approach to extract the bulk etching rate of PADC nuclear detector	2018	Iraqi Journal of Science

117	Al-Mufarji M.A., Al-Heety E.M.S., Al Esho L.H.	Quantitative interpretation of gravity and magnetic anomalies in west of Tikrit City and Surroundings, Iraq	2018	Iraqi Journal of Science
118	Aziz I.T., Jin H., Abdulqadder I.H., Imran R.M., Flaih F.M.F.	Enhanced PSO for network reconfiguration under different fault locations in smart grids	2018	Proceedings of the 2017 International Conference On Smart Technology for Smart Nation, SmartTechCon 2017
119	Fadhil A.B., Aziz A.M., Altamer M.H.	Optimization of methyl esters production from non-edible oils using activated carbon supported potassium hydroxide as a solid base catalyst	2018	Arab Journal of Basic and Applied Sciences
120	Alobaidi W.H., Aziz I.T., Jawad T., Flaih F.M.F., Azeez A.T.	Face detection based on probability of amplitude distribution of local binary patterns algorithm	2018	6th International Symposium on Digital Forensic and Security, ISDFS 2018 - Proceeding
121	Al-Fakih A.M., Algamal Z.Y., Lee M.H., Aziz M.	A penalized quantitative structure–property relationship study on melting point of energetic carbocyclic nitroaromatic compounds using adaptive bridge penalty	2018	SAR and QSAR in Environmental Research
122	Al-Gwady M.S., Mohammed S.J., Sheat A.M.	Synthesis, characterisation and antimicrobial evaluation of some new heterocyclic compounds using citric acid as a synthon	2018	Pakistan Journal of Scientific and Industrial Research Series A: Physical Sciences
123	Shihab A.S., Hamad A.Th.	Effect of inclination angle, dimensions of impeller blades, and velocity gradient on the efficiency of water flocculation	2018	International Journal of Civil Engineering and Technology
124	Karo N.M., Oberhänsli R., Aqrabi A.M., Elias E.M., Aswad K.J., Sudo M.	New $^{40}\text{Ar}/^{39}\text{Ar}$ age constraints on cooling and unroofing history of the metamorphic host rocks (and igneous intrusion associates) from the Bulfat Complex (Bulfat area), NE-Iraq	2018	Arabian Journal of Geosciences
125	Al-Jubbori M.A., Kassim H.H., Sharrad F.I., Hossain I.	Deformation properties of the even-even rare-earth Er-Os isotopes for $N = 100$	2018	International Journal of Modern Physics E

126	Ismail M.M., Rafeeq S.N., Sulaiman J.M.A., Mandal A.	Electromagnetic interference shielding and microwave absorption properties of cobalt ferrite CoFe <sub>2</sub> O <sub>4</sub> /polyaniline composite	2018	Applied Physics A: Materials Science and Processing
127	Johannisson A., Figueiredo M.I., Al-Kass Z., Morrell J.M.	Simultaneous evaluation of superoxide content and mitochondrial membrane potential in stallion semen samples provides additional information about sperm quality	2018	Animal Reproduction Science
128	Al-Dabbagh S.S.M., Sulaiman A.G., Al-Shaikhli I.F.T., Al-Enezi K.A., Alenezi A.Y.	Improving the cost factor of DLBCA lightweight block cipher algorithm	2018	Indonesian Journal of Electrical Engineering and Computer Science
129	Al-Enezi K.A., Al-Shaikhli I.F.T., Al-Dabbagh S.S.M.	The influence of internet and social media on purchasing decisions in Kuwait	2018	Indonesian Journal of Electrical Engineering and Computer Science
130	Al-Neama A.F., Khatir Z., Kapur N., Summers J., Thompson H.M.	An experimental and numerical investigation of chevron fin structures in serpentine minichannel heat sinks	2018	International Journal of Heat and Mass Transfer
131	Taha D.B., Taha T.B., Ehkan P.	Image watermarking algorithm based on a combination of texture mapping and bit substitution method	2018	Journal of Theoretical and Applied Information Technology
132	Abdulkareem O.M., Ben Fraj A., Bouasker M., Khelidj A.	Effect of chemical and thermal activation on the microstructural and mechanical properties of more sustainable UHPC	2018	Construction and Building Materials
133	Hassan E.A.	Economic Growth and the Promising Future of the Middle East Financial Markets	2018	Journal of Corporate Accounting and Finance
134	Al-Aqeeli Y.H., Abd Aziz S., Yusuf B., Wayayok A.	Evaluation of single reservoir performance for flood risk reduction using a developed simulation model: Case study of Makhoul reservoir	2018	Pertanika Journal of Science and Technology
135	Zubair O.A.	Personal experience of dietary habits and its manipulation effects appeared on polycystic ovary syndrome patients	2018	Journal of Pharmaceutical Sciences and Research



136	Salman Y.A., Abdullah O.G., Hanna R.R., Aziz S.B.	Conductivity and electrical properties of chitosan - methylcellulose blend biopolymer electrolyte incorporated with lithium tetrafluoroborate	2018	International Journal of Electrochemical Science
137	Almulathanon A.A.Y., Ranucci E., Ferruti P., Garnett M.C., Bosquillon C.	Comparison of Gene Transfection and Cytotoxicity Mechanisms of Linear Poly(amidoamine) and Branched Poly(ethyleneimine) Polyplexes	2018	Pharmaceutical Research
138	Ege B., Calisir M., Al-Haideri Y., Ege M., Gungormus M.	Comparison of Local Anesthetic Efficiency of Tramadol Hydrochloride and Lidocaine Hydrochloride	2018	Journal of Oral and Maxillofacial Surgery
139	Sulaiman A.G., AlDabbagh S.S.M.	Modified 128-EEA2 algorithm by using HISEC lightweight block cipher algorithm with improving the security and cost factors	2018	Indonesian Journal of Electrical Engineering and Computer Science
140	Majid O.W., Ahmed A.M.	The Anesthetic Efficacy of Articaine and Lidocaine in Equivalent Doses as Buccal and Non-Palatal Infiltration for Maxillary Molar Extraction: A Randomized, Double-Blinded, Placebo-Controlled Clinical Trial	2018	Journal of Oral and Maxillofacial Surgery
141	Al-Naemi A.H., Ahmad A.J.	Is the rs1801282 (G/C) polymorphism of PPAR - gamma gene associated with T2DM in Iraqi people?	2018	Open Access Macedonian Journal of Medical Sciences
142	Alsoufi G., Yang X., Salhi A.	Combined quay crane assignment and quay crane scheduling with crane inter-vessel movement and non-interference constraints	2018	Journal of the Operational Research Society
143	Younus M.H., Ameen O.F., Redzuan N., Ahmad N., Raja Ibrahim R.K.	Fabrication and characterization of multimode optical fiber sensor for chemical temperature monitoring using optical time domain reflectometer	2018	Karbala International Journal of Modern Science
144	Fattah M.Y., Al-Obaydi M.A., Al-Jalabi F.A.	Effect of number of piles on load sharing in piled raft foundation system in saturated gypseous soil	2018	International Journal of Civil Engineering and Technology

145	Al-Jubbori M.A., Radhi F.S., Ibrahim A.A., Abdullah Albakri S.A., Kassim H.H., Sharrad F.I.	Determine the $^{134-140}\text{Nd}$ isotopes identity using IBM and NEF	2018	Nuclear Physics A
146	Fawzi L.M., Ameen S.Y., Alqaraawi S.M., Dawwd S.A.	Embedded real-time video surveillance system based on multi-sensor and visual tracking	2018	Applied Mathematics and Information Sciences
147	Kass Z.A., Spergser J., Aurich C., Kuhl J., Schmidt K., Johannisson A., Morrell J.M.	Sperm quality during storage is not affected by the presence of antibiotics in equiplus semen extender but is improved by single layer centrifugation	2018	Antibiotics
148	Ahmad S.M., Leong C.S., Sopian K., Zaidi S.H.	Role of Firing Temperature, Sheet Resistance, and Contact Area in Contact Formation on Screen- Printed Metal Contact of Silicon Solar Cell	2018	Journal of Electronic Materials
149	Bashkany Z.A., Abbas I.K., Mahdi M.A., Al-Taay H.F., Jennings P.	A Self-Powered Heterojunction Photodetector Based on a PbS Nanostructure Grown on Porous Silicon Substrate	2018	Silicon
150	Abdulkareem O.M., Ben Fraj A., Bouasker M., Khelidj A.	Mixture design and early age investigations of more sustainable UHPC	2018	Construction and Building Materials
151	Younus M.H., Khalajabadi S.Z., Yajid M.A.M., Abu A.B.H., Ameen O.F., Redzuan N., Ahmad N., Omar M.F., Ibrahim R.K.R.	A comparative study of nanocrystalline SiC thin films on multimode optical fiber sensors, synthesized via DBD-NTP and 150 MHz VHF-PECVD	2018	Ceramics International
152	Alobaydi E.K., Alkhatat R.Y., Arshad M.R.M., Ahmed E.R.	Context-aware ubiquitous Arabic vocabularies learning system (U- Arabic): A framework design and implementation	2018	Proceedings - 7th IEEE International Conference on Control System, Computing and Engineering, ICCSCE 2017
153	Al-Jubbori M.A., Kassim H.H., Sharrad F.I., Attarzadeh A., Hossain I.	Theoretical description of the deformation properties for $^{154-164}\text{Gd}$ isotopes	2018	Nuclear Physics A

154	Edan N., Al-Sherbaz A., Turner S.	Design and implement a hybrid WebRTC signalling mechanism for unidirectional & bi-directional video conferencing	2018	International Journal of Electrical and Computer Engineering
155	Lima-Verde I.B., Johannisson A., Ntallaris T., Al-Essawe E., Al-Kass Z., Nongbua T., Dórea F., Lundeheim N., Kupisiewicz K., Edman A., Morrell J.M.	Effect of freezing bull semen in two non-egg yolk extenders on post-thaw sperm quality	2018	Reproduction in Domestic Animals
156	Al-Gburi M., Jonasson J.-E., Nilsson M.	Prediction of restraint in second cast sections of concrete culverts using artificial neural networks	2018	European Journal of Environmental and Civil Engineering
157	Abdulqadder I.H., Zou D., Aziz I.T., Yuan B., Li W.	SecSDN-Cloud: Defeating Vulnerable Attacks Through Secure Software-Defined Networks	2018	IEEE Access
158	Edan N.M., Turner S., Al-Sherbaz A., Ajit S.	Drawbacks of inter-asterisk exchange protocol in V.VoIP	2018	Proceedings of Computing Conference 2017
159	Chabuk A., Al-Ansari N., Ezz-Aldeen M., Laue J., Pusch R., Hussain H.M., Knutsson S.	Two scenarios for landfills design in special conditions using the HELP model: A case study in Babylon Governorate, Iraq	2018	Sustainability (Switzerland)
160	Aldewachi H., Chalati T., Woodroffe M.N., Bricklebank N., Sharrack B., Gardiner P.	Gold nanoparticle-based colorimetric biosensors	2018	Nanoscale
161	Shekho N.H., Abed Al-Hadi B.A.	Spectrophotometric determination of sulphite in various water samples via chromium-1,5-diphenylcarbazine complex	2018	Baghdad Science Journal
162	Al-Azzawi N.K., Al-Saraj M.S.	Dohuk syncline as an artificial recharge aquifer, northern Iraq	2018	Advances in Science, Technology and Innovation

163	Daabo A.M., Mahmoud S., Al- Dadah R.K.	Structural analysis of small scale radial turbine for solar powered brayton cycle application	2018	ASME 2018 12th International Conference on Energy Sustainability, ES 2018, collocated with the ASME 2018 Power Conference and the ASME 2018 Nuclear Forum
164	Abdullah M.N.	Numerical and experimental investigation on the effect of billet preforming in the flange forming	2018	International Journal of Engineering and Technology(UAE)
165	Hasan M.K., Ghareeb M.M., Matti B.F., Al Khames Aga Q.A.I.	Effects of thiopurine methyltransferase (TPMT) polymorphism on red blood cells and plasma concentration of 6-mercaptopurine: Clinical study	2018	Journal of Global Pharma Technology
166	Alkallak I.N., Alnema Y.H., Sha'ban R.Z.	A proposed hybrid algorithm for constructing knight tour problem by sudoku grid	2018	Journal of Advanced Research in Dynamical and Control Systems
167	Esmaeel R.I., Zakuan N., Jamal N.M.	The mediating role of overall equipment effectiveness on the relationship between fit manufacturing and business performance	2018	International Journal of Engineering and Technology(UAE)
168	Almurad Z.M.H., Roume C., Blain H., Delignières D.	Complexity matching: Restoring the complexity of locomotion in older people through arm-in-arm walking	2018	Frontiers in Physiology
169	Al-Layla A.M.T., Sulaiman S.T., Al- Flayeh K.A.	A study of voltammetric behavior of spermine and its application for estimation of polyamine oxidase activity	2018	Eurasian Journal of Analytical Chemistry
170	Ahmed M.A.	Leadership styles and their impact in reducing the phenomenon of expatriate career a survey of the opines of a group of employees of the directorate of agriculture Nineveh [Estilos de liderazgo y su impacto en la reducción del fenómeno de la carrera de expatriados. Un estudio de las opiniones de un grupo de empleados de la dirección de agricultura de Nínive.]	2018	Opcion

171	Al-Mukhtar S.H.	Seroprevalence Rubella antibodies among young females and women of reproductive age group and pregnant women in Kirkuk City, Iraq	2018	Pakistan Journal of Medical and Health Sciences
172	Mohammed M.D., Ali O.S., Sharef A.B.M.	The impact of economic diversification on supply chain of government revenues: The application on Gulf cooperation council countries	2018	International Journal of Supply Chain Management
173	Almukhtar S.H.	Urinary tract infection among women aged (18-40) years old in Kirkuk city, Iraq	2018	Open Nursing Journal
174	Gajos A., Curceanu C., Czerwiński E., Dulski K., Gorgol M., Gupta-Sharma N., Hiesmayr B.C., Jasińska B., Kacprzak K., Kapton Ł., Kisielewska D., Korcyl G., Kowalski P., Kozik T., Krzemień W., Kubicz E., Mohammed M., Niedźwiecki Sz., Pałka M., Pawlik-Niedźwiecka M., Raczyński L., Raj J., Rudy Z., Sharma S., Shivani, Shopa R., Silarski M., Skurzok M., Wiślicki W., Zgardzińska B., Zieliński M., Moskal P.	Feasibility Study of the Time Reversal Symmetry Tests in Decay of Metastable Positronium Atoms with the J-PET Detector	2018	Advances in High Energy Physics
175	Ali A.K., Abubakar A.A., Kaka U., Radzi Z., Khairuddin N.H., Yusoff S.M., Loqman M.Y.	Histological changes of immediate skin expansion of the distal limb of rats	2018	Veterinary World

176	Al-Ameen Z.	Expeditious contrast enhancement for grayscale images using a new swift algorithm	2018	Statistics, Optimization and Information Computing
177	Hasan A.S., Ali O.M., Alsaffawi A.M.	Effect of welding current on weldments properties in MIG and TIG welding	2018	International Journal of Engineering and Technology(UAE)
178	Abdullah R.M., Abualkishik A.Z., Alwan A.A.	Improved handover decision algorithm using multiple criteria	2018	Procedia Computer Science
179	Shihab M.S., Alp K., Türker M., Akmirza I., Mhemid R.K.	Removal of ethanethiol using a biotrickling filter with nitrate as an electron acceptor	2018	Environmental Technology (United Kingdom)
180	Qasim A.F., Al-Rawi E.S.	Adomian Decomposition Method with Modified Bernstein Polynomials for Solving Ordinary and Partial Differential Equations	2018	Journal of Applied Mathematics
181	Aljuboori M.S.H.	Study of optical and structural properties of NiO thin films prepared by chemical spray pyrolysis (CSP) method	2018	Jordan Journal of Physics
182	Alanaz M.M., Algamal Z.Y.	Proposed methods in estimating the ridge regression parameter in Poisson regression model	2018	Electronic Journal of Applied Statistical Analysis
183	Al-Ridhwany H., Aljawadi A., Abduljawad M.	Use of induced abortion for birth control by mothers in Iraq [L'avortement provoqué en tant que méthode contraceptive des mères en Iraq]	2018	Eastern Mediterranean Health Journal
184	Algamal Z.Y.	Shrinkage estimators for gamma regression model	2018	Electronic Journal of Applied Statistical Analysis
185	Almahdawi M.	Using tea waste as a source of protein in the ration and its impact on productive performance, growth and some blood parameters of Awassi lambs	2018	Advances in Animal and Veterinary Sciences
186	Hussein M.A.H., Antille D.L., Chen G., Kodur S., Tullberg J.N.	Agronomic performance of sorghum ( <i>Sorghum bicolor</i> (L.) Moench) and fertilizer use efficiency as affected by controlled and non-controlled traffic of farm machinery	2018	ASABE 2018 Annual International Meeting

187	Al-Nia'emi S.H.	A new treatment to compute the track parameters in PADC detector using track opening measurement	2018	Journal of Physical Science
188	Alsultan M., Choi J., Jalili R., Wagner P., Swiegers G.F.	Synergistic amplification of catalytic hydrogen generation by a thin-film conducting polymer composite	2018	Catalysis Science and Technology
189	Al-Jobouri H.A., Faaz W.T., Najam L.A.	Effect of ultraviolet radiation on CN-85 and CR-39 detectors by UV-visible spectroscopy and (He-Ne) laser penetration techniques	2018	Asian Journal of Chemistry
190	Alabady S.A., Hazim S., Amer Mohammed Salih A.	Performance evaluation and comparison of dynamic routing protocols for suitability and reliability	2018	International Journal of Grid and Distributed Computing
191	Cabalar A.F., Khalaf M.M., Karabash Z.	Shear modulus of clay-sand mixtures using bender element test	2018	Acta Geotechnica Slovenica
192	Al Zubaidy M.A., Thanoon S.Z.	Hardware implementation for the echo canceller system based Subband technique using TMS320C6713 DSP Kit	2018	International Journal of Advanced Computer Science and Applications
193	Al-Ameen Z.	Contrast enhancement for color images using an adjustable contrast stretching technique	2018	International Journal of Computing
194	Alabady S.A., Raed S.	MHUCR: Mutli hop uniform clustering routing protocol for energy efficient WSN	2018	International Journal of Grid and Distributed Computing
195	Esmaeel R.I., Zakuan N., Jamal N.M., Taherdoost H.	Understanding of business performance from the perspective of manufacturing strategies: Fit manufacturing and overall equipment effectiveness	2018	Procedia Manufacturing
196	Esmaeel R.I., Zakuan N., Jamal N.M., Taherdoost H.	Fit manufacturing; Integrated model of manufacturing strategies	2018	Procedia Manufacturing
197	Alhafidh B.M.H., Daood A.I., Alawad M.M., Allen W.	FPGA hardware implementation of smart home autonomous system based on deep learning	2018	Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)

198	Shekho N.H., Abed Al-Hadi B.A.	Spectrophotometric determination of sulphite in various water samples via chromium-1,5-diphenylcarbazide complex	2018	Baghdad Science Journal
199	Taib C.A., Mohammed A.H., Iteng R., Lazim H.M.	A framework for implementing ISO 9000 and total quality culture in higher education	2018	International Journal of Supply Chain Management
200	Alabady S.A., Al-Turjman F.	Low Complexity Parity Check Code for Futuristic Wireless Networks Applications	2018	IEEE Access
201	Majed R., Maab A.-F., Omer A.-H., Hussein A.-T.K.	Preliminary study of seroprevalence of Chlamydomphila abortus amongst cattle in Ninavah province	2018	Advances in Animal and Veterinary Sciences
202	Kassim H.H., Mohammed-Ali A.A., Al-Jubbori M.A., Sharrad F.I., Ahmed A.S., Hossain I.	Calculation of some of the nuclear properties of even-even <sup>172-176</sup> Hf isotopes using IBM-1	2018	Journal of the National Science Foundation of Sri Lanka
203	Abdulqadder I.H., Zou D., Aziz I.T., Yuan B.	Validating User Flows to Protect Software Defined Network Environments	2018	Security and Communication Networks
204	Sperry J., Darwin D., O'Reilly M., Lepage A., Lequesne R.D., Matamoros A., Feldman L.R., Yasso S., Searle N., DeRubeis M., Ajaam A.	Conventional and high-strength steel hooked bars: Detailing effects	2018	ACI Structural Journal
205	Najam L.A., Ebrahiem S.A., Abbas S.A., Mahdi H.A.	Assessment of radon gas concentrations levels and radiation hazards in the dwellings of Baghdad province, Iraq	2018	Rasayan Journal of Chemistry
206	Hassan A.N., Kaiwartya O., Abdullah A.H., Sheet D.K., Raw R.S.	Inter Vehicle Distance Based Connectivity Aware Routing in Vehicular Adhoc Networks	2018	Wireless Personal Communications
207	Alabdali A.A., Byott N.P.	Counting Hopf–Galois structures on cyclic field extensions of squarefree degree	2018	Journal of Algebra



208	Marza A.D., Abdullah F.F.J., Ahmed I.M., Chung E.L.T., Ibrahim H.H., Zamri-Saad M., Omar A.R., Bakar M.Z.A., Saharee A.A., Haron A.W., Alwan M.J., Lila M.A.M.	Corrigendum to "The ability of lipopolysaccharide (LPS) of <i>Pasteurella multocida</i> B:2 to induce clinical and pathological lesions in the nervous system of buffalo calves following experimental inoculation"[ <i>Microb. Pathog.</i> 104 (2017) 340–347](S0882401016301346)(10.1016/j.micpath.2017.01.031)	2018	Microbial Pathogenesis
209	Al-Fadhili Y.Q.I., Chung P.W.H., Li B., Bowman R.	3D Simulation of Navigation Problem of People with Cerebral Visual Impairment	2018	Advances in Intelligent Systems and Computing
210	Wickhorst J.-P., Hassan A.A., Sheet O.H., Eisenberg T., Sammra O., Alssahen M., Lämmle C., Prenger-Berninghoff E., Zschöck M., Timke M., Abdulmawjood A.	<i>Trueperella pyogenes</i> isolated from a brain abscess of an adult roebuck ( <i>Capreolus capreolus</i> )	2018	Folia Microbiologica
211	Al-Zacko S.M., Mohammad A.S.	Cutaneous horn arising from a burn scar: A case report and review of literature	2018	Journal of Burn Care and Research