

No.	Researcher	Formation	Title	Journal	ISSN	Volume	No.	Year	Impact factor provider	Link
1	Assist. Dr. Amin Hadi Mohammed	College of science for women	Effect of Crosslinking Concentration on Properties of 3-(Trimethoxysilyl) Propyl Methacrylate/N-Vinyl Pyrrolidone Gels	Chemistry in Central Journal	1752-153x	12	15	2018	thomson	https://ccj.springeropen.com/track/pdf/10.1186/s13065-018-0379-4?site=ccj.springeropen.com
2	Assist. Prof. Dr. Amer Farouk Ezzat	College of engineering	Experimental Study on Curved Composite I-Girder Bridge Subjected to Iraqi Live Loading for Road Bridges	Journal of Engineering Science and Technology	1823-4690	13	1	2018	thomson	http://jestec.taylors.edu.my/Vol%2013%20issue%201%20January%202018/13_1_16.pdf
3	Ayman Rashid Mohammed	College of engineering	Experimental Study on Curved Composite I-Girder Bridge Subjected to Iraqi Live Loading for Road Bridges	Journal of Engineering Science and Technology	1823-4690	13	1	2018	thomson	http://jestec.taylors.edu.my/Vol%2013%20issue%201%20January%202018/13_1_16.pdf
4	Prof. Dr. Ahmed Abd Mohammed	College of engineering	CFD Assesment of Uniform Bubbly Flow in a Bubble Column	Journal of Petroleum Science and Engineering	0920-4105	161		2018	thomson	https://www.sciencedirect.com/science/article/pii/S0920410517308872
5	Assist. Prof. Dr. Sundis Abdul Abbas Abdul Allah	College of science	Determine the 134–140Nd Isotopes Identity Using IBM and NEF	Nuclear Physics A	0375-9474	35	50	2018	thomson	https://www.sciencedirect.com/science/article/abs/pii/S0375947418300125

6	Assist. Prof. Dr. Mouloud Abbas Ali		Molecular Characterization and Antimicrobial Susceptibility of Listeria Monocytogenes Isolated from Human Placentas and Non-Human Samples	Online Journal of Veterinary Research	1328-925x	22	2	2018	thomson	http://onljvetres.com/listeriahumanabs2018.htm
7	Ghani Khazil Atshan	College of veterinary medicine	Molecular Characterization and Antimicrobial Susceptibility of Listeria Monocytogenes Isolated from Human Placentas and Non-Human Samples	Online Journal of Veterinary Research	1328-925x	22	2	2018	thomson	http://onljvetres.com/listeriahumanabs2018.htm
8	Teacher Dr. Dalia Khaled Bahlol	College of science	The Dynamics Analysis of a Diseased Prey-Predator System With Herd Behavior	Science International-Lahore	1013-5316	30	1	2018	thomson	http://www.scint.com/pdf/636536356191706905.pdf
9	Prof. Dr. Ali Hussein Idhaiya	College of science	Cytokine gene polymorphisms in Iraqi Arabs	Human Immunology	1098-8859	79	2	2018	thomson	https://www.sciencedirect.com/science/article/abs/pii/S0198885917305748
10	Assist. Prof. Dr. Ehab Dawood Salman	College of science	Cytokine gene polymorphisms in Iraqi Arabs	Human Immunology	1098-8859	79	2	2018	thomson	https://www.sciencedirect.com/science/article/abs/pii/S0198885917305748
11	Assist. Prof. Dr. Zahra Abdul Raheem Ahmed	College of science for women	Cytokine gene polymorphisms in Iraqi Arabs	Human Immunology	1098-8859	79	2	2018	thomson	https://www.sciencedirect.com/science/article/abs/pii/S0198885917305748

12	Assist. Prof. Dr. Talib Abdullah Hussain	College of science for women	Cytokine gene polymorphisms in Iraqi Arabs	Human Immunology	1098-8859	79	2	2018	thomson	https://www.sciencedirect.com/science/article/abs/pii/S0198885917305748
13	Assist. Prof. Dr. Ikhlas Mushrif Idan	College of science for women	Cytokine gene polymorphisms in Iraqi Arabs	Human Immunology	1098-8859	79	2	2018	thomson	https://www.sciencedirect.com/science/article/abs/pii/S0198885917305748
14	Assist. Prof. Dr. Batool Ali Shihab	College of science for women	Cytokine gene polymorphisms in Iraqi Arabs	Human Immunology	1098-8859	79	2	2018	thomson	https://www.sciencedirect.com/science/article/abs/pii/S0198885917305748
15	Teacher Dr. Huda Ibrahim Kassim	College of medicine	Effect of Melatonin Supplementation on Serum LH Level and BMI in Women with Polycystic Ovarian Syndrome	Journal of Pharmaceutical Sciences and Research	9751459	1	10	2018	sjr	http://www.jpsr.pharmainfo.in/Documents/Volumes/vol10Issue01/jpsr10011801.pdf
16	Teacher Noor Abdul Hameed Abdulla	College of veterinary medicine	Antimicrobial Activity and Evaluation of Genetic Effects of Olive Leaves Using Molecular Technique	Journal of Entomology and Zoology Studies	2349-6900	6	1	2018	thomson	http://www.entomoljournal.com/archives/2018/vol6issue1/PartU/6-1-68-823.pdf
17	Assist. Prof. Dr. Mahmoud Abd Mishan	College of education for pure and applied sciences - Ibn al-Haitham		Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy	1368-1425	192		2018	thomson	https://www.sciencedirect.com/science/article/pii/S1386142517309010
18	Assist. Prof. Dr. Zainab Razak Zghair	College of veterinary medicine	Prevalence of Human Fascioliasis in Karbala, Iraq	Online journal of Veterinary Research	1328-925x	22	1	2018	thomson	http://onljvetres.com/fasciolahumanabs2018.htm

19	Khitam Latif Hussein	College of veterinary medicine	Prevalence of Human Fascioliasis in Karbala, Iraq	Online journal of Veterinary Research	1328-925x	22	1	2018	thomson	http://onljvetres.com/fasciolahumanabs2018.htm
20	Prof. Dr. Tarik Nasser Mousa	College of agriculture	Antioxidant Activities of Thyme Extracts	Pakistan Journal of Nutrition	16805194	46	50	2018	sjr	http://docsdrive.com/pdfs/ansinet/pjn/2018/46-50.pdf
21	Assist. Prof. Wissam Salal Alewi	College of agriculture	Antioxidant Activities of Thyme Extracts	Pakistan Journal of Nutrition	16805194	46	50	2018	sjr	http://docsdrive.com/pdfs/ansinet/pjn/2018/46-50.pdf
22	Teacher Dr. Nahla Tarik Khalid	College of agriculture	Antioxidant Activities of Thyme Extracts	Pakistan Journal of Nutrition	16805194	46	50	2018	sjr	http://docsdrive.com/pdfs/ansinet/pjn/2018/46-50.pdf
23	Assist. Prof. Dr. Rufidah Kamal Abdul Majeed	College of science for women	A Pragmatic Study of Concealment in Tony Blair's Speeches on Iraq War	International Journal of English Linguistics	1923-869x	8	1	2018	thomson	http://www.ccsenet.org/journal/index.php/ijel/article/view/71494/39056
24	Shafaa Ali Finjan	College of science for women	A Pragmatic Study of Concealment in Tony Blair's Speeches on Iraq War	International Journal of English Linguistics	1923-869x	8	1	2018	thomson	http://www.ccsenet.org/journal/index.php/ijel/article/view/71494/39056
25	Prof. Dr. Mohammed Jaber Ibrahim	College of education for pure and applied sciences - Ibn al-Haitham	Synthesis, Characterization, Experimental and Theoretical Structure of Novel Dichloro(bis{2-[1-(4-Methoxyphenyl)-1H-1,2,3-Triazol-4-yl-κN3]Pyridine-κN})Metal(II) Compounds, Metal = Mn, Co and Ni	Journal of Molecular Structure	0022-2860	1161		2018	thomson	https://www.sciencedirect.com/science/article/abs/pii/S0022286018301820 #!

26	Assist. Prof. Dr. Amal Kazim Jassim	College of science	Pressure Effect on Superconducting Properties of Bi ₂ Pb ₂ Sr ₂ Ca ₂ Cu ₃ -xCo _{0.2} O _{10+δ} System	Indian Journal of Natural Sciences	0976-0997	46	8	2018	thomson	http://tnsroindia.org.in/JOURNAL/issue46/ISSUE%2046%20FULL%20TEXT%20FEB.pdf
27	Asmaa Ali Hussein	College of science	Pressure Effect on Superconducting Properties of Bi ₂ Pb ₂ Sr ₂ Ca ₂ Cu ₃ -xCo _{0.2} O _{10+δ} System	Indian Journal of Natural Sciences	0976-0997	46	8	2018	sjr	http://tnsroindia.org.in/JOURNAL/issue46/ISSUE%2046%20FULL%20TEXT%20FEB.pdf
28	Teacher Dr. Ahmed Abdul A'maa Abdul Rida	College of science for women	Combining Rules Using Local Statistics and Uncertainty Estimates for Improved Ensemble Segmentation	Pattern Recognition and Image Analysis	10546618	27	3	2018	sjr	https://link.springer.com/article/10.1134/S105466181703004X
29	Prof. Dr. Fikrat Majeed Hassan	College of science for women	Evaluation of Water Quality by Trophic Diatom Index (TDI) in Tigris River within Wasit Province	Evaluation of Water Quality by Trophic Diatom Index (TDI) in Tigris River within Wasit Province	0304-5250	44	4	2018	thomson	http://indianecologicalsociety.com/society/wp-admin/pdf/4.pdf
30	Teacher Dr. Hussein Abbas Jabr	College of agriculture	Effect of Air Flow Rate and Plant Type on the Cost and Efficiency of the Performance of the Indirect Solar Dryer	Journal of Biodiversity and Environmental Sciences	2220-6663	12	2	2018	thomson	http://www.innspub.net/wp-content/uploads/2018/03/JBES-Vol-12-No-2-p-68-76.pdf
31	Hawraa Flaih Hassan	College of agriculture	Effect of Air Flow Rate and Plant Type on the Cost and Efficiency of the Performance of the Indirect Solar Dryer	Journal of Biodiversity and Environmental Sciences	2220-6663	12	2	2018	thomson	http://www.innspub.net/wp-content/uploads/2018/03/JBES-Vol-12-No-2-p-68-76.pdf

32	Assist. Prof. Dr. Alaa Kamil Mahmoud	College of veterinary medicine	Serological study of sub-clinical mastitis in local Cows/Basra-Iraq	Journal of Entomology and Zoology Studies	2349-6800	6	1	2018	thomson	http://www.entomoljournal.com/archives/2018/vol6issue1/PartT/5-6-469-326.pdf
33	Assist. Prof. Dr. Abbas Abdul Majeed Diab	College of engineering	Behavior of Strengthened Composite Prestressed Concrete Girders under Static and Repeated Loading	Advances in Civil Engineering	1687-8086	2017		2018	thomson	https://www.hindawi.com/journals/ace/2017/3619545/
34	Teacher Dr. Amjad Hussein Alewi	College of veterinary medicine	Effect of Levamisole, Vitamin E, and Selenium Against Aflatoxicosis in Broilers Chicken	Effect of Levamisole, Vitamin E, and Selenium Against Aflatoxicosis in Broilers Chicken	0972-8988	11		2018	thomson	http://www.veterinaryworld.org/Vol.11/February-2018/11.pdf
35	Assist. Prof. Dr. Munther Abdallah Musa	College of engineering	Experimental and Numerical Study of Solidifying Phase-Change Material in a Triplex-Tube Heat Exchanger with Longitudinal/Triangular Fins	International Communications in Heat and Mass Transfer	0735-1933	90		2018	thomson	https://ac.els-cdn.com/S0735193317302658/1-s2.0-S0735193317302658-main.pdf?_tid=3133429a-6d82-43d2-ac54-c49fb1420d1c&acdnat=1521529481_db267a3976cb473fc24422b37185ecdb
36	Teacher Dr. Hussein Sabah Jaber	College of engineering	Using Remote Sensing and GIS for Assessment of Irrigation Performance in the Al-Hindiyah Barrage, Babil City, Iraq	Journal of Engineering and Applied Sciences	1816949x	11	3	2018	sjr	http://www.medwelljournals.com/abstract/?doi=jeasci.2016.462.470

37	Teacher Dr. Ashraf Saad Hussein	College of science	Retention Characteristic of Ranitidine Hydrochloride on New Polymer-Based in Zwitter Ion Chromatography- Hydrophilic Interaction Chromatography Stationary Phases	Journal of the Chemical Society of Pakistan	0253-5106	40	2	2018	thomson	https://www.jcsp.org.pk/PublishedVersion/30127c70-a505-4eb0-b483-bf54e398dd24Manuscript%20no%208,%20Final%20Gally%20Proof%20of%2011387%20(Ashraf%20Saad%20Rasheed).pdf
38	Marwa Adnan Abbas	College of science	Retention Characteristic of Ranitidine Hydrochloride on New Polymer-Based in Zwitter Ion Chromatography- Hydrophilic Interaction Chromatography Stationary Phases	Journal of the Chemical Society of Pakistan	0253-5106	40	2	2018	thomson	https://www.jcsp.org.pk/PublishedVersion/30127c70-a505-4eb0-b483-bf54e398dd24Manuscript%20no%208,%20Final%20Gally%20Proof%20of%2011387%20(Ashraf%20Saad%20Rasheed).pdf
39	Prof. Dr. Abdul Karim Abdul Rida Hobi	College of agriculture	Effect of sex factor on blood ceruloplasmin, copper level of serum and liver in Karadi sheep, Sulaimani province	Journal of Entomology and Zoology Studies	2349-6800	6	1	2018	thomson	http://www.entomoljournal.com/archives/?year=2018&vol=6&issue=1&part=R&ArticleId=3104
40	Assist. Prof. Dr. Hazim Kassar Jasser	College of agriculture	Effect of sex factor on blood ceruloplasmin, copper level of serum and liver in Karadi sheep, Sulaimani province	Journal of Entomology and Zoology Studies	2349-6800	6	1	2018	thomson	http://www.entomoljournal.com/archives/?year=2018&vol=6&issue=1&part=R&ArticleId=3104
41	Teacher Dr. Hassan Saad Abdul Hussein	College of agriculture	Effect of sex factor on blood ceruloplasmin, copper level of serum and liver in Karadi sheep, Sulaimani province	Journal of Entomology and Zoology Studies	2349-6800	6	1	2018	thomson	http://www.entomoljournal.com/archives/?year=2018&vol=6&issue=1&part=R&ArticleId=3104

42	Prof. Dr. Hussein Faisal Hussein	College of dentistry	Cleaning Efficiency of Root Canal after Irrigation with New Irrigation Technique: A Scanning Electron Microscopic Study	Iranian Endodontic Journal	20082746	13	1	2018	sjr	http://journals.sbmu.ac.ir/iej/article/view/17285/14161
43	Assist. Prof. Linz Ali Shalalan	College of dentistry	Cleaning Efficiency of Root Canal after Irrigation with New Irrigation Technique: A Scanning Electron Microscopic Study	Iranian Endodontic Journal	20082746	13	1	2018	sjr	http://journals.sbmu.ac.ir/iej/article/view/17285/14161
44	Assist. Prof. Dr. Hamad Raheem Hmoud	College of science	Optical Fiber Sensor Based on Local Surface Plasmon Resonance to Measured Refractive Index	Indian Journal of Natural Sciences	0976-0997	8	46	2018	thomson	
45	Assist. Prof. Amer Hakeem Jiad	College of veterinary medicine	Involvement of Biogenic Amines in Antidepressant Effect of Tramadol in Male Mice	Journal of Entomology and Zoology Studies	2349-6800	6	1	2018	thomson	http://www.entomoljournal.com/archives/?year=2018&vol=6&issue=1&part=R&ArticleId=3101
46	Teacher Dr. Salma Jameel Askar	College of veterinary medicine	Involvement of Biogenic Amines in Antidepressant Effect of Tramadol in Male Mice	Journal of Entomology and Zoology Studies	2349-6800	6	1	2018	thomson	http://www.entomoljournal.com/archives/?year=2018&vol=6&issue=1&part=R&ArticleId=3101
47	Assist. Prof. Dr. Azhar Ali Faraj	College of veterinary medicine	Diagnosis of Neospora Caninum Using ELISA and Study of Histopathological Changes in Dairy Goat in Wasit Province: Iraq	Journal of Entomology and Zoology Studies	2349-6800	1	6	2018	thomson	http://www.entomoljournal.com/archives/?year=2018&vol=6&issue=1&part=R

48	Haidar Hadi Kutoof	College of veterinary medicine	Diagnosis of Neospora Caninum Using ELIZA and Study of Histopathological Changes in Dairy Goat in Wasit Province: Iraq	Journal of Entomology and Zoology Studies	2349-6800	1	6	2018	thomson	http://www.entomoljournal.com/archives/?year=2018&vol=6&issue=1&part=R
49	Prof. Dr. Asia Hameed Hamad	College of science	Free Radical Scavenging Activity of Gold Nanoparticles due to Ionizing Radiation Effect	Indian Journal of Natural Sciences	0976-0997	8	46	2018	thomson	http://tnsroindia.org.in/JOURNAL/issue46/ISSUE%2046%20FULL%20TEXT%20FEB.pdf
50	Assist. Prof. Dr. Hamad Raheem Hmoud	College of science	Free Radical Scavenging Activity of Gold Nanoparticles due to Ionizing Radiation Effect	Indian Journal of Natural Sciences	0976-0997	8	46	2018	thomson	http://tnsroindia.org.in/JOURNAL/issue46/ISSUE%2046%20FULL%20TEXT%20FEB.pdf
51	Assist. Prof. Rasha Waleed Abdul Wahab	College of science	Free Radical Scavenging Activity of Gold Nanoparticles due to Ionizing Radiation Effect	Indian Journal of Natural Sciences	0976-0997	8	46	2018	thomson	http://tnsroindia.org.in/JOURNAL/issue46/ISSUE%2046%20FULL%20TEXT%20FEB.pdf
52	Teacher Dr. Rana mohee Yaas	College of science	Free Radical Scavenging Activity of Gold Nanoparticles due to Ionizing Radiation Effect	Indian Journal of Natural Sciences	0976-0997	8	46	2018	thomson	http://tnsroindia.org.in/JOURNAL/issue46/ISSUE%2046%20FULL%20TEXT%20FEB.pdf
53	Prof. Dr. Mohammed Taqi Hussein	College of science	Comparison between Software Empirical Equations and Ground Weather Station Solar Radiation in Iraq	Indian Journal of Natural Sciences	0976-0997	8	46	2018	thomson	http://tnsroindia.org.in/JOURNAL/issue46/ISSUE%2046%20FULL%20TEXT%20FEB.pdf
54	Imad Jaleel Mahdi	College of science	Comparison between Software Empirical Equations and Ground Weather Station Solar Radiation in Iraq	Indian Journal of Natural Sciences	0976-0997	8	46	2018	thomson	http://tnsroindia.org.in/JOURNAL/issue46/ISSUE%2046%20FULL%20TEXT%20FEB.pdf

55	Assist. Prof. Shahbaa Abdul Ghafoor Mohammed	College of dentistry	Sagittal Lips' Positions in Different Facial Types	Journal of Research in Medical and Dental Science	2347-2545	6	1	2018	thomson	https://www.jrmids.in/index.php/JRMDS/article/view/380/346
56	Assist. Prof. Mohammed Nahid Mohammed	College of dentistry	Sagittal Lips' Positions in Different Facial Types	Journal of Research in Medical and Dental Science	2347-2545	6	1	2018	thomson	https://www.jrmids.in/index.php/JRMDS/article/view/380/346
57	Teacher Leith Mohammed Kareem	College of dentistry	Sagittal Lips' Positions in Different Facial Types	Journal of Research in Medical and Dental Science	2347-2545	6	1	2018	thomson	https://www.jrmids.in/index.php/JRMDS/article/view/380/346
58	Teacher Haidar Mohammed Ali	College of dentistry	Sagittal Lips' Positions in Different Facial Types	Journal of Research in Medical and Dental Science	2347-2545	6	1	2018	thomson	https://www.jrmids.in/index.php/JRMDS/article/view/380/346
59	Assist. Prof. Dr. Hurria Hussein Shehab	College of agriculture	Detection of Fungi Associated with Water Hyacinth Eichhornia Crassipes in Iraq and their Pathogenicity Under Controlled Condition	Journal of Biodiversity and Environmental Sciences	2220-6663	12	2	2018	thomson	http://www.innspub.net/wp-content/uploads/2018/02/JBES-Vol-12-No-2-p-24-31.pdf
60	Prof. Dr. Farah Tarik Mohammed Nuri	College of science	Laser Induced Forward Transfer of In ₂ O ₃ :ZnO: Au Nanocomposite Thin Film for Gas Sensitivity Application	Laser Induced Forward Transfer of In ₂ O ₃ :ZnO: Au Nanocomposite Thin Film for Gas Sensitivity Application	18196608	12	23	2018	sjr	http://www.arpnjournals.org/jeas/research_papers/rp_2017/jeas_1217_6536.pdf

61	Prof. Dr. Waleed Ali Mahmoud	College of science for women	Synthesis and Characterization of New Azo 4,5-Dimethyl-2-((3-((E)-1-(2-Phenylhydrazono)Ethyl)Phenyl)Diazenyl)-1H-Imidazole and its Metal(II) Complexes	Asian Journal of Chemistry	9707077	30	3	2018	sjr	http://www.asianjournalofchemistry.co.in/User/ViewFreeArticle.aspx?ArticleID=30_3_18
62	Assist. Prof. Dr. Udai Ibrahim Abdullah	College of engineering	The Influence of Frictional Facing Thickness on the Contact Pressure Distribution of Multi-Disc Dry Clutches	FME Transactions	1451-2092	46	1	2018	thomson	
63	Assist. Prof. Dr. Shilan Khisro Tawfiq	Laser Institute for Postgraduate Studies	A true Random Number Generator Based on the Photon Arrival Time Registered in a Coincidence Window between two Single-Photon Counting Modules	Chinese Journal of Physics	0577-9073	56		2018	thomson	
64	Teacher Ahmed Ismail Khaleel	Laser Institute for Postgraduate Studies	A true Random Number Generator Based on the Photon Arrival Time Registered in a Coincidence Window between two Single-Photon Counting Modules	Chinese Journal of Physics	0577-9073	56		2018	thomson	

65	Raghad Saeed Hassan	Laser Institute for Postgraduate Studies	A true Random Number Generator Based on the Photon Arrival Time Registered in a Coincidence Window between two Single-Photon Counting Modules	Chinese Journal of Physics	0577-9073	56			2018	thomson	
66	Assist. Prof. Dr. Bahaa Fakhry Hussein	College of veterinary medicine	Effect of Omega 3 Fatty Acid on Lead ion Anodic Current Peak in Blood of Rabbits Measured by Cyclic Voltammetry	Online journal of Veterinary Research	1328-925x	22	1		2018	thomson	http://onljvetres.com/anodicabs2018.htm
67	Ahmed Adeeb Mohammed	College of veterinary medicine	Effect of Omega 3 Fatty Acid on Lead ion Anodic Current Peak in Blood of Rabbits Measured by Cyclic Voltammetry	Online journal of Veterinary Research	1328-925x	22	1		2018	thomson	http://onljvetres.com/anodicabs2018.htm
68	Teacher Athraa Hussein Shouq	College of nursing	A Multicountry Perspective on Cultural Competence Among Baccalaureate Nursing Students	Journal of Nursing Scholarship	15475069	50	1		2018	sjr	http://onlinelibrary.wiley.com/doi/10.1111/jnu.12350/epdf
69	Assist. Prof. Dr. Mohammed Thabit Saleh	College of veterinary medicine	Influence of Dietary Supplementation of Nigella Sativa on Experimental Coccidiosis in Broiler Chickens	Journal of Entomology and Zoology Studies	2349-6800	6	1		2018	thomson	http://www.entomoljournal.com/archives/2018/vol6issue1/PartI/5-6-444-631.pdf

70	Teacher Areej Ahmed Najim	College of dentistry	Clinical and Radiographical Assessment of Alveolar Bone Loss Associated with Overhang Amalgam Filling	International Journal of Medical Research & Health Sciences	2319-5886	7	1	2018	thomson	http://www.ijmrhs.com/medical-research/clinical-and-radiographical-assessment-of-alveolar-bone-loss-associated-with-overhang-amalgam-filling.pdf
71	Teacher Hadeel Mazin Akram	College of dentistry	Clinical and Radiographical Assessment of Alveolar Bone Loss Associated with Overhang Amalgam Filling	International Journal of Medical Research & Health Sciences	2319-5886	7	1	2018	thomson	http://www.ijmrhs.com/medical-research/clinical-and-radiographical-assessment-of-alveolar-bone-loss-associated-with-overhang-amalgam-filling.pdf
72	Teacher Omar Hisham Ali	College of dentistry	Clinical and Radiographical Assessment of Alveolar Bone Loss Associated with Overhang Amalgam Filling	International Journal of Medical Research & Health Sciences	2319-5886	7	1	2018	thomson	http://www.ijmrhs.com/medical-research/clinical-and-radiographical-assessment-of-alveolar-bone-loss-associated-with-overhang-amalgam-filling.pdf
73	Assist. Teacher Alaa Salah Mahdi	College of dentistry	Clinical and Radiographical Assessment of Alveolar Bone Loss Associated with Overhang Amalgam Filling	International Journal of Medical Research & Health Sciences	2319-5886	7	1	2018	thomson	http://www.ijmrhs.com/medical-research/clinical-and-radiographical-assessment-of-alveolar-bone-loss-associated-with-overhang-amalgam-filling.pdf

74	Assist. Prof. Dr. Ali Shukr Mahmoud	Laser Institute for Postgraduate Studies	Temperature Elevation Investigations on the External Root Surface During Irradiation with 940 nm Diode Laser in Root Canal Treatment	Saudi Endodontic Journal	2301495	8	1	2018	sjr	http://www.saudiendodj.com/article.asp?issn=1658-5984;year=2018;volume=8;issue=1;spage=14;epage=18;aulast=Al-Zand
75	Teacher Dr. Tamara Sardar Mohammed	Laser Institute for Postgraduate Studies	Temperature Elevation Investigations on the External Root Surface During Irradiation with 940 nm Diode Laser in Root Canal Treatment	Saudi Endodontic Journal	2301495	8	1	2018	sjr	http://www.saudiendodj.com/article.asp?issn=1658-5984;year=2018;volume=8;issue=1;spage=14;epage=18;aulast=Al-Zand
76	Assist. Teacher Mohammed Abood Kanber	Laser Institute for Postgraduate Studies	Temperature Elevation Investigations on the External Root Surface During Irradiation with 940 nm Diode Laser in Root Canal Treatment	Saudi Endodontic Journal	2301495	8	1	2018	sjr	http://www.saudiendodj.com/article.asp?issn=1658-5984;year=2018;volume=8;issue=1;spage=14;epage=18;aulast=Al-Zand
77	Shimaa Ali Khader	Laser Institute for Postgraduate Studies	Temperature Elevation Investigations on the External Root Surface During Irradiation with 940 nm Diode Laser in Root Canal Treatment	Saudi Endodontic Journal	2301495	8	1	2018	sjr	http://www.saudiendodj.com/article.asp?issn=1658-5984;year=2018;volume=8;issue=1;spage=14;epage=18;aulast=Al-Zand
78	Prof. Dr. Khalid Kamil Kazim	College of veterinary medicine	Histological, Ultrastructural and Immunohistochemical Comparison of Immature Rat testis Cryopreserved with Glycerol, Propanediol and Dimethylsulphoxide	Journal of Entomology and Zoology Studies	2349-6800	1	6	2018	thomson	http://www.entomoljournal.com/archives/2018/vol6issue1/PartC/5-6-156-809.pdf

79	Teacher Dr. Ibtisam Khalaf Abd Ali	College of nursing	Histological, Ultrastructural and Immunohistochemical Comparison of Immature Rat testis Cryopreserved with Glycerol, Propanediol and Dimethylsulphoxide	Journal of Entomology and Zoology Studies	2349-6800	1	6	2018	thomson	http://www.entomoljournal.com/archives/2018/vol6issue1/PartC/5-6-156-809.pdf
80	Teacher Dr. Sadiq Naji Nassir	College of science	An Optimal Control Policy Applied to Discrete Time Model	Science International-Lahore	1013-5316	30	1	2018	thomson	http://www.scint.com/Search?catid=96
81	Assist. Prof. Dr. Sadiq Mohammed Ameen	College of pharmacy	Evaluation of Histo-Pathological Changes in the Mice Exposed to Sodium Nitrite for Long Term by Using Hematoxylin and Eosin Staining	International Journal of Pharmaceutical Sciences and Research	0975-8232	9	2	2018	thomson	http://ijpsr.com/bft-article/evaluation-of-histo-pathological-changes-in-the-mice-exposed-to-sodium-nitrite-for-long-term-by-using-hematoxylin-and-eosin-staining/?view=fulltext
82	Assist. Teacher Ammar Amer Fadel	College of pharmacy	Evaluation of Histo-Pathological Changes in the Mice Exposed to Sodium Nitrite for Long Term by Using Hematoxylin and Eosin Staining	International Journal of Pharmaceutical Sciences and Research	0975-8232	9	2	2018	thomson	http://ijpsr.com/bft-article/evaluation-of-histo-pathological-changes-in-the-mice-exposed-to-sodium-nitrite-for-long-term-by-using-hematoxylin-and-eosin-staining/?view=fulltext

83	Teacher Dr. Alaa Hassan Mirza	College of pharmacy	Evaluation of Histo-Pathological Changes in the Mice Exposed to Sodium Nitrite for Long Term by Using Hematoxylin and Eosin Staining	International Journal of Pharmaceutical Sciences and Research	0975-8232	9	2	2018	thomson	http://ijpsr.com/bft-article/evaluation-of-histo-pathological-changes-in-the-mice-exposed-to-sodium-nitrite-for-long-term-by-using-hematoxylin-and-eosin-staining/?view=fulltext
84	Assist. Prof. Dr. Samira Ahmed Ibrahim	College of education for pure and applied sciences - Ibn al-Haitham	Assessment of Radon gas Concentrations Levels and Radiation Hazards in the Dwellings of Baghdad Province, Iraq	Rasayan Journal of Chemistry	9741496	11	1	2018	sjr	http://rasayanjournal.co.in/admin/php/upload/313_pdf.pdf
85	Teacher Shaima Akram Abbas	College of education for pure and applied sciences - Ibn al-Haitham	Assessment of Radon gas Concentrations Levels and Radiation Hazards in the Dwellings of Baghdad Province, Iraq	Rasayan Journal of Chemistry	9741496	11	1	2018	sjr	http://rasayanjournal.co.in/admin/php/upload/313_pdf.pdf
86	Teacher Hind Abdul Majeed Mahdi	College of education for pure and applied sciences - Ibn al-Haitham	Assessment of Radon gas Concentrations Levels and Radiation Hazards in the Dwellings of Baghdad Province, Iraq	Rasayan Journal of Chemistry	9741496	11	1	2018	sjr	http://rasayanjournal.co.in/admin/php/upload/313_pdf.pdf
87	Teacher Zeina Mozafar Anwar	College of pharmacy	Comparison of Health Literacy Among Iraqi Women with Dfferent Age Groups	Asian Journal of Pharmaceutical and Clinical Research	24553891	11	2	2018	sjr	https://innovareacademics.in/journals/index.php/ajpcr/issue/view/337
88	Assist. Prof. Dr. Hussein Ali Jawad	Laser Institute for Postgraduate Studies	Enhancement of Bondng Strength of Zirconia to Resin Cement Using Fractional CO2 Laser	Sylwan	0039-7660	162	1	2018	thomson	http://sylvan.ibles.org/sylvan/index.php/pdf/stream/XouA0/1511338379

89	Luma Ibrahim Mohammed	Laser Institute for Postgraduate Studies	Enhancement of Bondng Strength of Zirconia to Resin Cement Using Fractional CO2 Laser	Sylwan	0039-7660	162	1	2018	thomson	http://sylwan.ibles.org/syl/index.php/pdf/stream/XouA0/1511338379
90	Assist. Prof. Dr. Udai Ibrahim Abdulla	College of engineering	The Temperatures Distributions of a Single- Disc clutches Using heat Partitioning and Total Heat Generated Approaches	Case Studies in Thermal Engineering	2214-157x		11	2018	thomson	
91	Assist. Prof. Dr. Sabah Nuri Mizher	College of science for women	Spectroscopic study of (TiO2)1-x(CuO)x Plasma Generated by Nd: YAG Laser	ARPN Journal of Engineering and Applied Sciences	18196608	13	3	2018	sjr	http://www.arpnjournals.org/jeas/research_papers/rp_2018/jeas_0218_6748.pdf
92	Assist. Prof. Dr. Ammar Abdul Razaq Mahmoud	College of pharmacy	Synthesis and Antimicrobial Evaluation of new-[2-amino-4- (4-Chloro- /4-Bromophenyl)-1,3- Thiazole Derivatives	Journal of Pharmacy Research	974694	12	1	2018	sjr	http://jprsolutions.info/article_detail.php?article_id=1979
93	Assist. Teacher Nida Abdul Hameed Abdul Raheem	College of pharmacy	Synthesis and Antimicrobial Evaluation of new-[2-amino-4- (4-Chloro- /4-Bromophenyl)-1,3- Thiazole Derivatives	Journal of Pharmacy Research	974694	12	1	2018	sjr	http://jprsolutions.info/article_detail.php?article_id=1979
94	Teacher Dr. Sahar Hashim Abdul Kareem	College of dentistry	The Influence of Thyroid Hormones on Leptin and Resistin Levels in Hyperthyroid Female Patients	International Journal of Medical Research & Health Sciences	2319-5886	1	7	2018	thomson	

95	Assist. Prof. Dr. Kazim Abdul Wahid Adim	College of science	Detection of Laser-Produced Tin Plasma Emission Lines in Atmospheric Environment by Optical Emission Spectroscopy Technique	Photonic Sensors	1674-9251	7	43	2018	thomson	https://link.springer.com/content/pdf/10.1007%2Fs13320-017-0429-x.pdf
96	Teacher Dr. Baidaa Mohammed Mishjil	Al-Khwarizmi college of engineering	An Efficient Selective Method for Audio Watermarking Against De-synchronization Attacks	Journal of Electrical Engineering & Technology	1975-0102	13	1	2018	thomson	
97	Assist. Prof. Dr. Ghada Ibrahim Taha	College of dentistry	Differences in the Microbial Colonization Among Arch Wire Types, Gauges and Cross Sections	International Journal of Medical Research & Health Sciences	2319-5886	7	2	2018	thomson	http://www.ijmrhs.com/medical-research/differences-in-the-microbial-colonization-among-arch-wire-types-gauges-and-cross-sections.pdf
98	Assist. Prof. Reem Atta Rafiq	College of dentistry	Differences in the Microbial Colonization Among Arch Wire Types, Gauges and Cross Sections	International Journal of Medical Research & Health Sciences	2319-5886	7	2	2018	thomson	http://www.ijmrhs.com/medical-research/differences-in-the-microbial-colonization-among-arch-wire-types-gauges-and-cross-sections.pdf

99	Assist. Prof. Alan Issa Saleem	College of dentistry	Differences in the Microbial Colonization Among Arch Wire Types, Gauges and Cross Sections	International Journal of Medical Research & Health Sciences	2319-5886	7	2	2018	thomson	http://www.ijmrhs.com/medical-research/differences-in-the-microbial-colonization-among-arch-wire-types-gauges-and-cross-sections.pdf
100	Assist. Prof. Shima Shaker Taha	College of dentistry	Differences in the Microbial Colonization Among Arch Wire Types, Gauges and Cross Sections	International Journal of Medical Research & Health Sciences	2319-5886	7	2	2018	thomson	http://www.ijmrhs.com/medical-research/differences-in-the-microbial-colonization-among-arch-wire-types-gauges-and-cross-sections.pdf
101	Assist. Prof. Dr. Ikhlas Khalid Hameed	Al-Kindy college of medicine	Effect of HLA-B27 Status and Body Mass Index on the Clinical Response to Infliximab in Ankylosing Spondylitis Patients	Indian Journal of Rheumatology	9733698	13	1	2018	sjr	http://www.indianjrheumatol.com/article.asp?issn=0973-3698;year=2018;volume=13;issue=1;spage=33;epage=37;aulast=Al-Osami
102	Assist. Prof. Dr. Mohammed Hadi Munshid	College of medicine	Effect of HLA-B27 Status and Body Mass Index on the Clinical Response to Infliximab in Ankylosing Spondylitis Patients	Indian Journal of Rheumatology	9733698	13	1	2018	sjr	http://www.indianjrheumatol.com/article.asp?issn=0973-3698;year=2018;volume=13;issue=1;spage=33;epage=37;aulast=Al-Osami
103	Prof. Dr. Nathira Abbas Ali	College of science	Diferuloylmethane Anchored Anatase TiO2 Nanoparticle for Dye Sensitized Solar Cell	Indian Journal of Pure and Applied Physics	0019-5596	56	1	2018	sjr	http://nopr.niscair.res.in/handle/123456789/43516

104	Prof. Dr. Bahaa Tumaa Jiad	College of science	Diferuloylmethane Anchored Anatase TiO2 Nanoparticle for Dye Sensitized Solar Cell	Indian Journal of Pure and Applied Physics	0019-5596	56	1	2018	thomson	http://nopr.niscair.res.in/handle/123456789/43516
105	Assist. Prof. Sundus Mahmoud Abbas	College of science	Diferuloylmethane Anchored Anatase TiO2 Nanoparticle for Dye Sensitized Solar Cell	Indian Journal of Pure and Applied Physics	0019-5596	56	1	2018	thomson	http://nopr.niscair.res.in/handle/123456789/43516
106	Prof. Dr. Majida Abdul Khalek Jafar	College of vetrinary medicine	Propolis Mediated Synthesis of Magnetite Iron Oxide Nanoparticles	Indian Journal of Natural Sciences	0976-0997	46	8	2018	thomson	http://tnsroindia.org.in/JOURNAL/issue46/ISSUE%2046%20FULL%20TEXT%20FEB.pdf
107	Assist. Prof. Dr. Raed Kamil Naji	College of science	Dynamical Analysis of a Schistosomiasis Transmission of Human with Saturated Treatment Function	Science International-Lahore	1013-5316	30	1	2018	thomson	http://www.scint.com/Search?catid=96
108	Assist. Prof. Dr. Ban Fadel Ibrahim	College of dentistry	Assessment of SNPs (rs4774, rs6498122) of CIITA Gene in Buccal Swabs and Blood of Oral Lichen Planus Patients in Iraq	International Journal of Medical Research & Health Sciences	2319-5886	7	1	2018	thomson	http://www.ijmrhs.com/medical-research/assessment-of-snps-rs4774-rs6498122-of-ciita-gene-in-buccal-swabs-and-blood-of-oral-lichen-planus-patients-in-iraq.pdf

109	Zahra Ali Abdul Mohsen	College of dentistry	Assessment of SNPs (rs4774, rs6498122) of CIITA Gene in Buccal Swabs and Blood of Oral Lichen Planus Patients in Iraq	International Journal of Medical Research & Health Sciences	2319-5886	7	1	2018	thomson	http://www.ijmrhs.com/medical-research/assessment-of-snps-rs4774-rs6498122-of-ciita-gene-in-buccal-swabs-and-blood-of-oral-lichen-planus-patients-in-iraq.pdf
110	Prof. Dr. Iqbal Siham Naji	College of science	Structural and Electrical Properties of Cu ₂ SnS ₃ and Cu ₃ SnS ₄ Thin Films Prepared by CBD Technique	Chalcogenide Letters	1584-8663	15	2	2018	thomson	http://www.chalcogen.ro/63_YaduG.pdf
111	Prof. Dr. Maisoon Faisal Ahmed	College of science	Structural and Electrical Properties of Cu ₂ SnS ₃ and Cu ₃ SnS ₄ Thin Films Prepared by CBD Technique	Chalcogenide Letters	1584-8663	15	2	2018	thomson	http://www.chalcogen.ro/63_YaduG.pdf
112	Assist. Prof. Dr. Nawal Ayash Rajab	College of pharmacy	Preparation and in Vitro Evaluation of Lacidipine Oral Liquid Solid Tablet as an Approach of Solubility and Dissolution Rate Enhancement	International Journal of Applied Pharmaceutics	9757058	10	1	2018	sjr	https://innovareacademics.in/journals/index.php/ijap/article/viewFile/22313/13745

113	Assist. Prof. Azhar Ahmed Saad Allah	Research Center and Museum of Natural History	Infection of Local Chicken Gallus Gallus Domesticus Linnaeus, 1758 (Galliformes, Phasianidae) with the Cestode Raillietina Echinobothrida (Megnin, 1881) (Cestoda: Cyclophyllidea) and Intestinal Microorganisms	Journal of Entomology and Zoology Studies	2349-6800	1	6	2018	thomson
114	Teacher Dr. Wasan Adai Mahdi	College of science for women	Infection of Local Chicken Gallus Gallus Domesticus Linnaeus, 1758 (Galliformes, Phasianidae) with the Cestode Raillietina Echinobothrida (Megnin, 1881) (Cestoda: Cyclophyllidea) and Intestinal Microorganisms	Journal of Entomology and Zoology Studies	2349-6800	1	6	2018	thomson
115	Assist. Prof. Dr. Balkis Hassan Ali	College of vetrinary medicine	Molecular Detection of Salmonella pullorum from Poultry Ceca and Vaccine Preparation	International Journal of Poultry Science	16828356	2	17	2018	sjr
116	Tariq Khalil Abd	College of vetrinary medicine	Molecular Detection of Salmonella pullorum from Poultry Ceca and Vaccine Preparation	International Journal of Poultry Science	16828356	2	17	2018	sjr

117	Assist. Prof. Dr. Nasser Thiaa Shalalan	College of science for women	Preparation, Spectral Characterization, Structural study, and Evaluation of Antibacterial Activity of Metal Complexes with Schiff base Derived from (N, N-Bis (1,5-Dimethyl-2- Phenyl-1,2-Dihydro- Pyrrolidine-3-One)-1,2- Diamino Ethane)	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0975-8585	9	1	2018	thomson	https://www.rjpbcs.com/pdf/2018_9(1)/[51].pdf
118	Yasmin Hussein Abood	College of science for women	Preparation, Spectral Characterization, Structural study, and Evaluation of Antibacterial Activity of Metal Complexes with Schiff base Derived from (N, N-Bis (1,5-Dimethyl-2- Phenyl-1,2-Dihydro- Pyrrolidine-3-One)-1,2- Diamino Ethane)	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0975-8585	9	1	2018	thomson	https://www.rjpbcs.com/pdf/2018_9(1)/[51].pdf
119	Assist. Prof. Dr. Rasha Nasser Majeed	College of education for pure and applied sciences - Ibn al- Haitham		Čech Fuzzy Soft Closure Spaces	2156177x	7	2	2018	sjr	

120	Prof. Dr. Raad Abdul Kareem Radi	College of science	Shell model and Hartree-Fock Calculations of Longitudinal and Transverse Electroexcitation of Positive and Negative Parity States in 17O	Physical Review C	2469-9985	97		2018	thomson	
121	Prof. Dr. Ali Abdul Latif Kareem	College of science	Shell model and Hartree-Fock Calculations of Longitudinal and Transverse Electroexcitation of Positive and Negative Parity States in 17O	Physical Review C	2469-9985	97		2018	thomson	
122	Nouri Sabah Mani'	College of science	Shell model and Hartree-Fock Calculations of Longitudinal and Transverse Electroexcitation of Positive and Negative Parity States in 17O	Physical Review C	2469-9985	97		2018	thomson	
123	Assist. Prof. Zainab Hassan Hashim	College of dentistry	Vascular Precautions Before Sinus Lift Procedure	Journal of Craniofacial Surgery	1049-2275	29	2	2018	thomson	https://journals.lww.com/jcraniofacialsurgery/Abstract/2018/03000/Vascular_Precautions_Before_Sinus_Lift_Procedure.74.aspx
124	Teacher Dr. Saif Saad al-Din Abdul Razzak	College of dentistry	Vascular Precautions Before Sinus Lift Procedure	Journal of Craniofacial Surgery	1049-2275	29	2	2018	thomson	https://journals.lww.com/jcraniofacialsurgery/Abstract/2018/03000/Vascular_Precautions_Before_Sinus_Lift_Procedure.74.aspx

125	Assist. Prof. Dr. Raghad Abdul Razaq Mohammed	College of dentistry	In-vitro Assessing the Shaping Ability of Three Nickel-Titanium Rotary Single File Systems by Cone Beam Computed Tomography	International Journal of Medical Research & Health Sciences	2319-5886	7	2	2018	thomson	http://www.ijmrhs.com/medical-research/invitro-assessing-the-shaping-ability-of-three-nickeltitanium-rotary-single-file-systems-by-cone-beam-computed-tomograph.pdf
126	Ali Imad Abdul Kareem	College of dentistry	In-vitro Assessing the Shaping Ability of Three Nickel-Titanium Rotary Single File Systems by Cone Beam Computed Tomography	International Journal of Medical Research & Health Sciences	2319-5886	7	2	2018	thomson	http://www.ijmrhs.com/medical-research/invitro-assessing-the-shaping-ability-of-three-nickeltitanium-rotary-single-file-systems-by-cone-beam-computed-tomograph.pdf
127	Prof. Dr. Ahlam Mohammed Farhan	College of science for women	Corrosion Protection of Carbon Steel By Voltaren Drug in Acid Media and Theoretical Studies	Research Journal of Pharmaceutical, Biological and Chemical	0975-8585	9	2	2018	thomson	Research Journal of Pharmaceutical, Biological and Chemical
128	Assist. Prof. Dr. Abdul Kareem Mohammed Ali	College of science	Corrosion Protection of Carbon Steel By Voltaren Drug in Acid Media and Theoretical Studies	Research Journal of Pharmaceutical, Biological and Chemical	0975-8585	9	2	2018	thomson	Research Journal of Pharmaceutical, Biological and Chemical
129	Assist. Teacher Rasha Abd Jassim	College of science for women	Corrosion Protection of Carbon Steel By Voltaren Drug in Acid Media and Theoretical Studies	Research Journal of Pharmaceutical, Biological and Chemical	0975-8585	9	2	2018	thomson	Research Journal of Pharmaceutical, Biological and Chemical

130	Prof. Dr. Faris Abdul Kareem Khazal	Al-Kindy college of medicine	Feasibility and Acceptability of Text Messaging to Support Antenatal Healthcare in Iraqi Pregnant Women: a Pilot Atudy	Journal of Perinatal Medicine	0300-5577	46	1	2018	thomson	https://www.degruyter.com/view/j/jpme.2018.46.issue-1/jpm-2016-0127/jpm-2016-0127.xml?format=INT
131	Prof. Dr. Thamer Kazim Yousef	Al-Kindy college of medicine	Feasibility and Acceptability of Text Messaging to Support Antenatal Healthcare in Iraqi Pregnant Women: a Pilot Atudy	Journal of Perinatal Medicine	0300-5577	46	1	2018	thomson	https://www.degruyter.com/view/j/jpme.2018.46.issue-1/jpm-2016-0127/jpm-2016-0127.xml?format=INT
132	Prof. Dr. Taghreed Khalil Mohammed	Al-Kindy college of medicine	Feasibility and Acceptability of Text Messaging to Support Antenatal Healthcare in Iraqi Pregnant Women: a Pilot Atudy	Journal of Perinatal Medicine	0300-5577	46	1	2018	thomson	https://www.degruyter.com/view/j/jpme.2018.46.issue-1/jpm-2016-0127/jpm-2016-0127.xml?format=INT
133	Prof. Dr. Ahmed Samir Abdul Hameed	College of medicine	Feasibility and Acceptability of Text Messaging to Support Antenatal Healthcare in Iraqi Pregnant Women: a Pilot Atudy	Journal of Perinatal Medicine	0300-5577	46	1	2018	thomson	https://www.degruyter.com/view/j/jpme.2018.46.issue-1/jpm-2016-0127/jpm-2016-0127.xml?format=INT
134	Teacher Dr. Thia Abdul Hussein Abood	College of vetrinary medicine	Histological and Histochemical Features for Jacobson's Glands in Male Gazella Subgutturosa	Indian Journal of Natural Sciences	0976-0997	46		2018	thomson	http://tnsroindia.org.in/JOURNAL/issue46/ISSUE%2046%20FULL%20TEXT%20FEB.pdf

135	Zahra Mahmoud Hussein	College of veterinary medicine	Histological and Histochemical Features for Jacobson's Glands in Male Gazella Subgutturosa	Indian Journal of Natural Sciences	0976-0997	46		2018	thomson	http://tnsroindia.org.in/JOURNAL/issue46/ISSUE%2046%20FULL%20TEXT%20FEB.pdf
136	Teacher Sawsan Kazim Mashi	College of veterinary medicine	Effect of Eruca Sativa Leaves Extract on Osteoporosis induced by Phosphoric Acid in Adult Male Rabbits	Indian Journal of Natural Sciences	0976-0997	46		2018	thomson	http://tnsroindia.org.in/JOURNAL/issue46/ISSUE%2046%20FULL%20TEXT%20FEB.pdf
137	Teacher Dina Saadoon Thiab	College of veterinary medicine	Effect of Eruca Sativa Leaves Extract on Osteoporosis induced by Phosphoric Acid in Adult Male Rabbits	Indian Journal of Natural Sciences	0976-0997	46		2018	thomson	http://tnsroindia.org.in/JOURNAL/issue46/ISSUE%2046%20FULL%20TEXT%20FEB.pdf
138	Assist. Prof. Dr. Bassima Mohammed Ali	Laser Institute for Postgraduate Studies	Evaluation of Some Biological Factors Respond to Nano-Structured Alumina Coating Prepared by Different Methods upon Ti-6Al-4V Alloy Dental Implant Material (In vitro study)	Sylwan	0039-7660	162	2	2018	thomson	http://sylvan.ibles.org/sylvan/index.php/pdf/stream/AZaKo/1516852056
139	Assist. Prof. Dr. Enaam Badr Faleh	College of veterinary medicine	Immunological and Pathological Effect of Lactoferrin Against Murine Leishmaniasis	Journal of Entomology and Zoology Studies	2349-6800	6	1	2018	thomson	http://www.entomoljournal.com/archives/2018/vol6issue1/PartP/5-6-345-520.pdf

140	Prof. Dr. Qais Abdul Sattar Mohammed	College of science	"Influence of Optical Feedback Strength and Semiconductor Laser Coherence on Chaos Communications	Influence of Optical Feedback Strength and Semiconductor Laser Coherence on Chaos Communication s	0740-3224	35	3	2018	thomson	
141	Assist. Prof. Dr. Hussein Ali Jawad	Laser Institute for Postgraduate Studies	The Effect of 10.6 μ m Pulsed CO2 Laser Fluence on Enamel Solubility Reduction , In Comparison to Fluoride	Sylwan	0039-7660	162	2	2018	thomson	http://sylvan.ibles.org/sylvan/index.php/pdf/stream/Rzx7t/1516470966
142	Prof. Dr. Abdul Mutalib Jassim	College of veterinary medicine	"Digenetic Trematodes and Crustacean Parasitising Some Fishes from the Tigris	Journal of Entomology and Zoology Studies	2349-6800	6	1	2018	thomson	http://www.entomoljournal.com/archives/2018/vol6issue1/PartJ/5-6-451-565.pdf
143	Ramia Fouad Abdul Aziz	College of science for women	"Pragmatics of Sports News Reports"	International Journal of English Linguistics	1923-869	8	2	2018	thomson	http://www.ccsenet.org/journal/index.php/ijel/article/view/70946/39793
144	Assist. Prof. Dr. Nawal Fadel Abbas	College of education for women	"Iraq in the American Presidential Debate Discourse: A Critical Discourse	International Journal of English Linguistics	1923-869	8	2	2018	thomson	http://www.ccsenet.org/journal/index.php/ijel/article/view/72623/39794
145	Assist. Prof. Huda Hadi Khalil	College of education for women	"Iraq in the American Presidential Debate Discourse: A Critical Discourse	International Journal of English Linguistics	1923-869	8	2	2018	thomson	http://www.ccsenet.org/journal/index.php/ijel/article/view/72623/39794

146	Prof. Dr. Mohammed Mahdi Saleh	College of science for women	"Evaluation of Anticancer Activities of Derivatives of 1,3,4-Thiadiazoles in Cell	Research Journal of Pharmaceutical, Biological and Chemical Sciences	975	9	1	2018	thomson	https://www.rjpbcs.com/pdf/2018_9(1)/[50].pdf
147	Prof. Dr. Fayha Mikdad Khalil	College of science for women	Evaluation of Anticancer Activities of Derivatives of 1,3,4-Thiadiazoles in Cell	Research Journal of Pharmaceutical, Biological and Chemical Sciences	957	9	1	2018	thomson	https://www.rjpbcs.com/pdf/2018_9(1)/[50].pdf
148	Teacher Dr. Ahmed Yunis Abd	College of science for women	Evaluation of Anticancer Activities of Derivatives of 1,3,4-Thiadiazoles in Cell	Research Journal of Pharmaceutical, Biological and Chemical Sciences	957	9	1	2018	thomson	https://www.rjpbcs.com/pdf/2018_9(1)/[50].pdf
149	Prof. Dr. Hussein Faisal Hussein	College of dentistry	Apical Extrusion of Debris and Irrigants After using Different Irrigation Needles and Systems With Different Depth of Penetration: (A Comparative Study)	Biomedical and Pharmacology Journal	0974-6242	11	1	2018	thomson	http://biomedpharmajournal.org/vol11no1/apical-extrusion-of-debris-and-irrigants-after-using-different-irrigation-needles-and-systems-with-different-depth-of-penetration-a-comparative-study

150	Assist. Prof. Dr. Abdul Bassit Ahmed Fathallah	College of dentistry	Apical Extrusion of Debris and Irrigants After using Different Irrigation Needles and Systems With Different Depth of Penetration: (A Comparative Study)	Biomedical and Pharmacology Journal	0974-6242	11	1	2018	thomson	http://biomedpharmajournal.org/vol11no1/apical-extrusion-of-debris-and-irrigants-after-using-different-irrigation-needles-and-systems-with-different-depth-of-penetration-a-comparative-study
151	Assist. Prof. Linz Ali Shalalan	College of dentistry	Apical Extrusion of Debris and Irrigants After using Different Irrigation Needles and Systems With Different Depth of Penetration: (A Comparative Study)	Biomedical and Pharmacology Journal	0974-6242	11	1	2018	thomson	http://biomedpharmajournal.org/vol11no1/apical-extrusion-of-debris-and-irrigants-after-using-different-irrigation-needles-and-systems-with-different-depth-of-penetration-a-comparative-study
152	Assist. Prof. Dr. Talib Abdullah Hussein	College of science for women	Study of the Immunological Status of Iraqi Women suffering from Endometriosis and Polycystic Ovary Syndrome	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0975-8585	9	1	2018	thomson	
153	Ghada Luay Shihatha	College of science for women	Study of the Immunological Status of Iraqi Women suffering from Endometriosis and Polycystic Ovary Syndrome	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0975-8585	9	1	2018	thomson	

154	Assist. Prof. Sami Kazim Salman	College of dentistry	Evaluation of Effect of Air Abrasion on Friction and Surface Micromorphology of Passive Stainless Steel Self-Ligated Brackets: An In Vitro Study	International Journal of Medical Research and Health Sciences	2319-5886	7	3	2018	thomson	http://www.ijmrhs.com/medical-research/evaluation-of-effect-of-air-abrasion-on-friction-and-surface-micromorphology-of-passive-stainless-steel-selfligated-brac.pdf
155	Yasser Sate' Yasser	College of dentistry	Evaluation of Effect of Air Abrasion on Friction and Surface Micromorphology of Passive Stainless Steel Self-Ligated Brackets: An In Vitro Study	International Journal of Surgery Open	2319-5886	7	3	2018	thomson	http://www.ijmrhs.com/medical-research/evaluation-of-effect-of-air-abrasion-on-friction-and-surface-micromorphology-of-passive-stainless-steel-selfligated-brac.pdf
156	Assist. Prof. Dr. Mumtaz Khider Hana	Al-Kindy college of medicine	Effectiveness of Conservative Management of Uncomplicated Acute Appendicitis: A Single Hospital Based Prospective Study	International Journal of Surgery Open	2405-8572	10	1	2018	thomson	https://www.sciencedirect.com/science/article/pii/S2405857217300815
157	Assist. Prof. Dr. Qais Ahmed Hassan	Al-Kindy college of medicine	Effectiveness of Conservative Management of Uncomplicated Acute Appendicitis: A Single Hospital Based Prospective Study	International Journal of Surgery Open	2405-8572	10	1	2018	thomson	https://www.sciencedirect.com/science/article/pii/S2405857217300815

158	Assist. Prof. Dr. Leith Naif Handoosh	Al-Kindy college of medicine	Effectiveness of Conservative Management of Uncomplicated Acute Appendicitis: A Single Hospital Based Prospective Study	International Journal of Surgery Open	2405-8572	10	1	2018	thomson	https://www.sciencedirect.com/science/article/pii/S2405857217300815
159	Assist. Dr. Wael Sami Wadee	College of engineering	Synthesis, Stability, and Thermophysical Properties of Aqueous Colloidal Dispersions of Multi-Walled Carbon Nanotubes Treated with Beta-alanine	International Communications in Heat and Mass Transfer	0735-1933	7	17	2018	thomson	
160	Assist. Prof. Dr. Wissam Jabbar Kassim	College of nursing	Assessment of Self Hardness and its Relationship to Treatment Acceptance for Patients with Diabetes Mellitus at Diabetic Center in Hilla City/Iraq	Journal of Pharmaceutical Sciences and Research	9751459	10	1	2018	sjr	http://www.jpsr.pharmainfo.in/Documents/Volumes/vol10Issue01/jpsr10011829.pdf
161	Teacher Dr. Rand Riadh Hafiz	College of medicine	A High-throughput Quantitative Expression Analysis of Cancer-related Genes in Human HepG2 Cells in Response to Limonene, a Potential Anticancer Agent	Current Cancer Drug Targets	1568-0096	18	1	2018		http://www.eurekaselect.com/157149

162	Teacher Dr. Mohammed Kassim Yahya	College of medicine	A High-throughput Quantitative Expression Analysis of Cancer-related Genes in Human HepG2 Cells in Response to Limonene, a Potential Anticancer Agent	Current Cancer Drug Targets	1568-0096	18	1	2018	thomson	http://www.eurekaselect.com/157149
163	Teacher Dr. Saba Zuhair Hussein	College of science	A High-throughput Quantitative Expression Analysis of Cancer-related Genes in Human HepG2 Cells in Response to Limonene, a Potential Anticancer Agent	Current Cancer Drug Targets	1568-0096	18	1	2018	thomson	http://www.eurekaselect.com/157149
164	Prof. Dr. Abdul Hadi Mutasher Abd	Laser Institute for Postgraduate Studies	Dual-Wavelength Passively Q-Switched Ytterbium-Doped Fiber Laser Using Fe3O4-Nanoparticle Saturable Absorber and Intracavity Polarization	Laser Physics	1555-6611	28		2018	thomson	http://iopscience.iop.org/article/10.1088/1555-6611/aa9d6c/pdf
165	Sara Kazim Mohsen	Laser Institute for Postgraduate Studies	Dual-Wavelength Passively Q-Switched Ytterbium-Doped Fiber Laser Using Fe3O4-Nanoparticle Saturable Absorber and Intracavity Polarization	Laser Physics	1555-6611	28		2018	thomson	http://iopscience.iop.org/article/10.1088/1555-6611/aa9d6c/pdf
166	Mohammed Sabah Hussein	College of science	Identification of a Multi-Dimensional Space-Dependent Heat Source from Boundary Data		0307-90X	54		2018	thomson	https://www.sciencedirect.com/science/article/pii/S0307904X17305802

167	Prof. Dr. Fikrat Majeed Hassan	College of science for women	Qualitative and Quantitative study of Epipelion algal community in Euphrates River (Al-Hussainya), Karbala Province-Iraq	International Journal of Aquatic Science	2008-8019	9	1	2018	thomson	http://www.journal-aquaticscience.com/2018%20(1)/Salman%20et%20al.%20(2018).pdf
168	Assist. Prof. Dr. Omer Farouk Ezat	College of engineering	Residual Strength of Composite Unprotected Steel-Deck Floor Exposed to High Temperature (Fire Flame)	Engineering Journal	0125-8281	22	1	2018	thomson	http://engj.org/index.php/
169	Amar Abdul Sattar	College of engineering	Residual Strength of Composite Unprotected Steel-Deck Floor Exposed to High Temperature (Fire Flame)	Engineering Journal	0125-8281	22	1	2018	thomson	