

Authors	Title	Year	Source title
Naser A.A., Sayidmarie K.H., Aziz J.S.	An interlaced E-shaped antenna for LTE (Band-Class-13) handset	2015	2015 Loughborough Antennas and Propagation Conference, LAPC
Naser A.A., Sayidmarie K.H., Aziz J.S.	A meandered line-PIFA antenna for LTE (Band-Class-13) handset	2015	2015 Loughborough Antennas and Propagation Conference, LAPC
Aldobouni I.A., Fadhil A.B., Saied I.K.	Conversion of de-oiled castor seed cake into bio-oil and carbon	2015	Energy Sources, Part A: Recovery, Utilization and Environmental
Mahal M., Blanksvärd T., Täljsten B., Sas G.	Using digital image correlation to evaluate fatigue behavior of strengthened reinforced concrete	2015	Engineering Structures
Fadhil A.B., Al-Tikrity E.T.B., Albadree M.A.	Transesterification of a novel feedstock, Cyprinus carpio fish oil: Influence of co-solvent and	2015	Fuel
Hamdy A.M., Al-Masoudi N.A., Pannecouque C., Rahman Q., Villinger A.,	Regioselective Suzuki-Miyaura reactions of 4,7-dichloro-N-methylisatin. Synthesis, anti-HIV	2015	RSC Advances
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Mooney C., Raof R., El-Naggar H., Sanz-Rodriguez A., Jimenez-Mateos E.M., Henshall D.C.	High throughput qPCR expression profiling of circulating micrnas reveals minimal sexand sample timing-related variation in plasma	2015	PLoS ONE
Matti R.S., Kaplan A.F.H.	Post-modelling of images from a laser-induced wavy boiling front	2015	Applied Surface Science
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Ahmed I.M., Khairani-Bejo S., Hassan L., Bahaman A.R., Omar A.R.	Serological diagnostic potential of recombinant outer membrane proteins (rOMPs) from Brucella melitensis in mouse model using indirect enzyme-linked	2015	BMC Veterinary Research
Ismail A.A., Younis A.T., Abduljabbar N.A., Mohammed B.A., Abd-	A 2.45-GHz class-F power amplifier for CDMA systems	2015	2015 Internet Technologies and Applications, ITA 2015 - Proceedings of the 6th
Majeed A.H., Sayidmarie K.H., Abdussalam F.M.A., Abd-Alhameed R.A., Alhaddad A.	A microstrip-fed pentagon patch monopole antenna for ultra wideband applications	2015	2015 Internet Technologies and Applications, ITA 2015 - Proceedings of the 6th

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Ahmed M.A., Tsimenidis C.C.	Coded full-duplex MIMO with iterative detection and decoding	2015	IEEE International Conference on Communications
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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.,	Involvement of nervous system in cattle and buffaloes due to Pasteurella multocida B:2 infection: A review of	2015	Journal of Advanced Veterinary and Animal Research
Al-Omari A., Brunetaud X., Beck K., Al-Mukhtar M.	Preliminary digital health record of limestone walls in Al-Ziggurat,	2015	Journal of Cultural Heritage
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Abdullah A.S., Aziz M.M., Siddique K.H.M., Flower K.C.	Film antitranspirants increase yield in drought stressed wheat plants by maintaining high grain	2015	Agricultural Water Management
Younus Z.S., Mohamad D., Saba T., Alkawaz M.H., Rehman A., Al-Rodhaan M.,	Content-based image retrieval using PSO and k-means clustering algorithm	2015	Arabian Journal of Geosciences
Haies I.M., Jarvis J.A., Brown L.J., Kuprov I., Williamson	¹⁴ N overtone transition in double rotation solid-state NMR	2015	Physical Chemistry Chemical Physics
Al-Gburi M.A., Jonasson J.-E., Nilsson M.	Using artificial neural networks to predict the restraint in concrete	2015	Structural Engineering International
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Farhan F.Y., Ameen S.Y.	Improved hybrid variable and fixed step size least mean square adaptive filter algorithm with application to time varying system	2015	2015 10th System of Systems Engineering Conference, SoSE 2015
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Al-Banna N.Y., Malak Z.A., Al-Mutwali M.M.	Sequence stratigraphy of Paleocene–Eocene successions in selected oil wells, Kirkuk area,	2015	Arabian Journal of Geosciences
Fonseca J., Sim W.W., Shire T., O’Sullivan C., Wang Y.,	Microstructural analysis of sands with varying degrees of internal	2015	Geotechnique
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Al-Saigh N.H., Shanshal Z.M.	2D imaging for mapping river terraces deposits	2015	Journal of the Geological Society of India
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Majeed F.A., Najim L.A.	Contribution of high energy configurations to longitudinal and transverse form factors in p- and	2015	Indian Journal of Physics
Sharrad F.I., Hossain I., Ahmed I.M., Abdullah H.Y., Ahmad S.T., Ahmed A.S.	U(5) Symmetry of Even 96,98Ru Isotopes Under the Framework of Interacting Boson Model (IBM-1)	2015	Brazilian Journal of Physics
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Eissa A.A., Kashmoola M.A., Atroshi S.D., Al-Allawi N.A.S.	Molecular Characterization of β -Thalassemia in Nineveh Province Illustrates the Relative Heterogeneity of Mutation	2015	Indian Journal of Hematology and Blood Transfusion
Nowzari R., Mirzaei N., Aldabbagh L.B.Y.	Finding the best configuration for a solar air heater by design and	2015	Energy Conversion and Management
Azooz A.A., Ali Z.T.	Two temperatures components in CCP argon 13.56-MHz RF discharge	2015	IEEE Transactions on Plasma Science
Tobia F.H., Aswad K.J.	Petrography and geochemistry of Jurassic sandstones, Western Desert, Iraq: implications on provenance and tectonic setting	2015	Arabian Journal of Geosciences
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Ma J.Z., Shen Y., Al-Ashaw A.J., Khaleel H.Y., Yang Y., Wang Z.J., Peng B., Haapasalo M.	Micro-computed tomography evaluation of the removal of calcium hydroxide medicament from C-shaped root canals of	2015	International Endodontic Journal
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Alkawaz M.H., Mohamad D., Saba T., Basori A.H., Rehman A.	The Correlation Between Blood Oxygenation Effects and Human Emotion Towards Facial Skin	2015	3D Research
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Al-Amr M.O.	Exact solutions of the generalized (2 + 1)-dimensional nonlinear evolution equations via the	2015	Computers and Mathematics with Applications
Ahmed S., Kemp M.W., Payne M.S., Kallapur S.G., Stock S.J., Marsh H.C., Jobe A.H.,	Comparison of Complement Activity in Adult and Preterm Sheep Serum	2015	American Journal of Reproductive Immunology
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Mohammed O.D., Rantatalo M., Aidanpää J.-O.	Dynamic modelling of a one-stage spur gear system and vibration- based tooth crack detection	2015	Mechanical Systems and Signal Processing
Mohammed B.J., Bialkowski K., Mustafa S., Abbosh A.	Investigation of noise effect on image quality in microwave head	2015	IET Microwaves, Antennas and Propagation
Al-Omari A., Beck K., Brunetaud X., Török Á., Al- Mukhtar M.	Critical degree of saturation: A control factor of freeze-thaw damage of porous limestones at	2015	Engineering Geology
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Ali Q.I., Jalal J.K.	Practical Design of Solar-Powered IEEE 802.11 Backhaul Wireless Repeater	2015	Proceedings - 6th International Conference on Multimedia, Computer Graphics and
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Kasim Y.Y.	Bulk etch rate of CR-39 track detector exposed to gamma dose	2015	Jordan Journal of Physics
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Matti R.S., Kaplan A.F.H.	Analyzing and Post-modelling the High Speed Images of a Wavy	2015	Physics Procedia
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Bashir M.K., Ismail S., Lam C.K., Chua J.K., Hussin A.H.	The in vitro and ex vivo effect of <i>Phyllanthus niruri</i> methanol extract on hepatic UDP-glucuronyltransferase enzyme	2015	International Journal of Pharmacy and Pharmaceutical Sciences
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Ali H.E., Khattab S.A., Al-Mukhtar M.	The effect of biodeterioration by bird droppings on the degradation	2015	Engineering Geology for Society and Territory - Volume 8:
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Sultan F.A., Ahmed S.M.	Effect of salinity acclimation on growth in <i>Acanthopagrus latus</i>	2015	Journal of King Abdulaziz University, Marine Science
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Karabash Z., Cabalar A.F.	Effect of tire crumb and cement addition on triaxial shear behavior	2015	Geomechanics and Engineering
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