

Name	Title	Award type	Magazine	Evaluation	Notes
احمد السيد حسن حماد	Advancement solidification microstructure and mechanical properties of Sn-2.0Ag-0.5Cu alloy by applying a rotary magnetic field	Q2 SJR - FirstAffliation	Journal of Materials Science: Materials in Electronics	Q2 لتصنيف Clarivate Analytics في التخصيص First Affliation -	
احمد حسين مصطفى احمد	Some alginates polymeric cationic surfactants; surface study and their evaluation as biocide and corrosion inhibitors	Q1 Clarivate Analytics - FirstAffliation	Journal of molecular liquids	Q1 لتصنيف Clarivate Analytics في التخصيص First Affliation -	
احمد عبدالرحمن اسماعيل	Agro-Industrial Byproducts For Production Of The Immunosuppressant Mycophenolic Acid By Penicillium Roqueforti Under Solid-State Fermentation: Enhanced Production By Ultraviolet And Gamma Irradiation	Q2 SJR - FirstAffliation	Biocatalysis and Agricultural Biotechnology	مرفوض -	مقدم ورقي فقط لم يقدم الالكتروني
	Bioprocess Optimization Using Response Surface Methodology For Production Of The Anticancer Drug Paclitaxel By Aspergillus Fumigatus And Alternaria Tenuissima: Enhanced Production By Ultraviolet And Gamma Irradiation	Q2 SJR - FirstAffliation	Biocatalysis and Agricultural Biotechnology	مرفوض -	
	Strain Improvement And Immobilization Technique For Enhanced Production Of The Anticancer Drug Paclitaxel By Aspergillus Fumigatus And Alternaria Tenuissima	Q2 Clarivate Analytics - FirstAffliation	APPLIED MICROBIOLOGY A	مرفوض -	

احمد عبدالمنعم احمد عامر	Fabrication and properties of autoclaved aerated concrete containing agriculture and industrial solid wastes	Q2 Clarivate Analytics - FirstAffiliation	Journal of Building Engineering	Q2 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	
	Strontium hexaaluminate/ZTA composites: Preparation and characterization	Q2 Clarivate Analytics - FirstAffiliation	Materials Chemistry and Physics	Q2 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	
اشرف صبرى عبدالفتاح السيد	Sterol inhibitor "Fluconazole" enhance the Taxol yield and molecular expression of its encoding genes cluster from <i>Aspergillus flavipes</i>	Q2 Clarivate Analytics - FirstAffiliation	Process Biochemistry	Q2 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	
	Biochemical characterization of peptidylarginine deiminase-like orthologs from thermotolerant <i>Emericella dentata</i> and <i>Aspergillus nidulans</i>	Q2 Clarivate Analytics - FirstAffiliation	Enzyme and Microbial Technology	Q2 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	
	Purification and Characterization of Ornithine Decarboxylase from <i>Aspergillus terreus</i> ; Kinetics of Inhibition by Various Inhibitors	Q2 Clarivate Analytics - FirstAffiliation	Molecule	Q2 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	
	Restoring the Taxol biosynthetic machinery of <i>Aspergillus terreus</i> by <i>Podocarpus gracilior</i> Pilger microbiome, with retrieving the ribosome biogenesis proteins of WD40 superfamily	Top 10% Clarivate Analytics - FirstAffiliation	Scientific Reports	Q1 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	

	Aspergillus nidulans thermostable arginine deiminase-Dextran conjugates with enhanced molecular stability, proteolytic resistance, pharmacokinetic properties and anticancer activity	Q2 Clarivate Analytics - FirstAffiliation	Enzyme and Microbial Technology	Q2 Clarivate Analytics لتصنيف في First Affiliation -	
أكرام عبدالحليم عبدالمعطي	Radioprotective efficacy of zinc oxide nanoparticles on $\gamma$ -ray-induced nuclear DNA damage in Vicia faba L. as evaluated by DNA bioassays. الكفاءة الوقائية لجزيئات أكسيد الزنك النانوية من الإشعاعات وذلك للحد من تلف الحامض النووي الديوكسي ريبوز الناجم عن اشعة جاما في نبات الفول البلدي والتي قُيِّمت بواسطة اختبارات حيوية للحامض النووي DNA	Q2 Clarivate Analytics - FirstAffiliation	JOURNAL OF RADIATION RESEARCH AND APPLIED SCIENCES	Q2 Clarivate Analytics لتصنيف في First Affiliation -	تم التقدم الكتروني - لا يوجد ملف للمتقدم
السيد سعيد عبد الفتاح مصطفى	feasibility Study of thorium-plutonium Mixed oxide Assembly in Light Water Reactors	Q1 Clarivate Analytics - FirstAffiliation	scientific reports	Q1 Clarivate Analytics لتصنيف في First Affiliation -	
السيد محمد السيد زايد	On solving the (3+1)-dimensional NLEQZK equation and the (3+1)-dimensional NLmZK equation using the extended simplest equation method	Q1 Clarivate Analytics - FirstAffiliation	computers and mathematics with applications	ضمن أعلى 10% (Top 10%) Clarivate Analytics First Affiliation	
	Optical dromions in cascaded systems with a couple of integration norms	Q1 Clarivate Analytics - FirstAffiliation	Results in Physics	Q1 Clarivate Analytics لتصنيف في First Affiliation -	

	Chirped and chirp-free solitons in optical fiber Bragg gratings with dispersive reflectivity having parabolic law nonlinearity by Jacobi's elliptic function	Q1 Clarivate Analytics - FirstAffiliation	Results in Physics	Q1 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	
امين عبدالمنعم سيد احمد ابراهيم	Elastic moduli and Poisson's ratio prediction in borate-based PbO-B2O3-V2O5 and Li2O-ZnO-B2O3 glass systems	Q1 Clarivate Analytics - FirstAffiliation	Journal of Non-Crystalline Solids	Q1 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	
	Analysis and prediction for elastic properties of quaternary tellurite Ag2O-V2O5-MoO3-TeO2 and WO3-B2O3-MgO-TeO2 glasses	Q1 Clarivate Analytics - FirstAffiliation	Journal of Non-Crystalline Solids	Q1 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	
	Correlating bulk modulus and Poisson's ratio of alkali fluoride and oxyfluoride glasses with compositional parameters	Q2 SJR - FirstAffiliation	Journal of Fluorine Chemistry	في التخصيص SJR لتصنيف Q2 First Affiliation -	
	Ultrasonic studies of (TeO 2) 1-x-(V2O5) x glasses	Citation Prize - FirstAffiliation	Journal of Non-Crystalline Solids	مرفوض -	إستشهاد بأقل من 100 إشارة
	DTA and IR absorption spectra of vanadium tellurite glasses	Citation Prize - FirstAffiliation	Materials Chemistry and Physics	مرفوض -	إستشهاد بأقل من 100 إشارة
إبراهيم اسماعيل على بشرط	Calculation of Radiation Attenuation Coefficients for Shielding Concretes	Nature_Science - FirstAffiliation	Annals of Nuclear Energy	الاستشهاد بالبحوث وفقاً Clarivate Analytics- Web of Science أكثر من 200 -	

أكرم محمد الديداموني أحمد	Modification of Amberlite XAD-2 resin for U(VI) adsorption from Egyptian crude phosphoric acid	Q1 SJR - FirstAffliation	Egyptian Journal of Petroleum	Q1 التخصيص SJR لتصنيف First Affliation -	
	Synthesis, characterization and antidiabetic effects of vanadyl(II) adenosine monophosphate amino acid mixed-ligand complexes	Q2 Clarivate Analytics - FirstAffliation	Future Medicinal Chemistry	Q2 لتصنيف Clarivate Analytics التخصيص في First Affliation -	
	Synthesis and Biological Evaluations of a Novel Oxidovanadium(IV) Adenosine Monophosphate Complex as Anti-Diabetic Agent	Q2 Clarivate Analytics - FirstAffliation	Crystals	Q2 لتصنيف Clarivate Analytics التخصيص في First Affliation -	
جمال عبدالعزيز عبدالحميد عنان	Characterization and Antibacterial Activity of 7S and 11S Globulins Isolated from Cowpea Seed Protein	Q2 Clarivate Analytics - FirstAffliation	Molecules	Q2 لتصنيف Clarivate Analytics التخصيص في First Affliation -	
	Biochemical, biological characteristics and antibacterial activity of glycoprotein extracted from the epidermal mucus of African catfish ( <i>Clarias gariepinus</i> )	Q1 Clarivate Analytics - FirstAffliation	International Journal of Biological Macromolecules	ضمن أعلى 10% (Top 10%) Clarivate Analytics First - Affliation	
	Antimicrobial Activity and Chemical Constitution of the Crude, Phenolic-Rich Extracts of <i>Hibiscus sabdariffa</i> , <i>Brassica oleracea</i> and <i>Beta vulgaris</i>	Q2 Clarivate Analytics - FirstAffliation	Molecules	Q2 لتصنيف Clarivate Analytics التخصيص في First Affliation -	

	Biological Characterization and Inhibition of Streptococcus pyogenes ZUH1 Causing Chronic Cystitis by Crocus sativus Methanol Extract, Bee Honey Alone or in Combination with Antibiotics: An In Vitro Study	Q2 Clarivate Analytics - FirstAffiliation	MOLECULES	Q2 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	
حسن عبدالفتاح السيد محمد	Spectroscopic characterization, thermogravimetry, density functional theory and biological studies of some mixedligand complexes of meloxicam and 2,2'-bipyridine with some transition metals	Q1 Clarivate Analytics - FirstAffiliation	Applied Organometallic Chemistry	Q1 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	
حماد فتوح عبدالغفار محمد بركات	Chemical and physical properties of the charge transfer complexes of domperidone antiemetic agent with $\pi$ -acceptors	Q1 Clarivate Analytics - FirstAffiliation	Journal of Molecular Liquids	Q1 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	
	Characterization of charge transfer products obtained from the reaction of the sedative-hypnotic drug barbital with chloranilic acid, chloranil, TCNQ and DBQ organic acceptors	Q1 Clarivate Analytics - FirstAffiliation	Journal of Molecular Liquids	Q1 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	

	Complexes of the plant hormone gibberellic acid with the Pt(II), Au(III), Ru(III), V(III), and Se(IV) ions: preparation, characterization, and in vitro evaluation of biological activity	Q1 Clarivate Analytics - FirstAffiliation	Journal of Molecular Liquids	Q1 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	
حمدى السيد نور احمد	Contamination and ecological risk assessment of heavy metals pollution from the Shalateen coastal sediments, Red Sea, Egypt	Top 10% Clarivate Analytics - FirstAffiliation	Marine Pollution Bulletin	ضمن أعلى 10% (Top 10%) Clarivate Analytics First - Affiliation	
خالد لطفى على العزب	A novel photothermal excitation cracked medium in gravitational field with two-temperature and hydrostatic initial stress	Q1 Clarivate Analytics - FirstAffiliation	Results in Physics	Q1 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	wrong journal name
	The influence of variable thermal conductivity of semiconductor elastic medium during photothermal excitation subjected to thermal ramp type	Q1 Clarivate Analytics - FirstAffiliation	Scientific Report	Q1 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	wrong journal name
	A novel model for photothermal excitation of variable thermal conductivity semiconductor elastic medium subjected to mechanical ramp type with two-temperature theory and magnetic field	Q1 Clarivate Analytics - FirstAffiliation	THE EUROPEAN PHYSICAL JOURNAL PLUS	Q1 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	wrong journal name

	Effects of variable thermal conductivity of a small semiconductor cavity through the fractional order heat-magneto-photothermal theory	Q2 Clarivate Analytics - FirstAffiliation	Silicon	Q2 لتصنيف Clarivate Analytics في التخصيص في First Affiliation -	wrong journal name
خالد محمد سعيد ابراهيم	Mapping soil salinity using spectral mixture analysis of landsat 8 OLI images to identify factors influencing salinization in an arid region	Top 10% Clarivate Analytics - FirstAffiliation	Int J Appl Earth Obs Geoinformation	Q1 لتصنيف Clarivate Analytics في التخصيص في First Affiliation -	
ديالا محمد نجيب احمد يوسف	Metabolic Profiling during germination of hydro primed cotton seeds	Q1 SJR - FirstAffiliation	Biocatalysis and Agricultural Biotechnology	Q2 في التخصيص SJR لتصنيف في First Affiliation -	
	Comparative Lipid profiling for Studying Resistance Mechanism against Fusarium Wilt	Q2 Clarivate Analytics - FirstAffiliation	Physiological and Molecular Plant Pathology	Q2 لتصنيف Clarivate Analytics في التخصيص في First Affiliation -	
	Arginine, histidine and tryptophan: A new hope for cancer immunotherapy	Q1 SJR - FirstAffiliation	Pharmanutrition	Q2 في التخصيص SJR لتصنيف في First Affiliation -	
	Effect of germination on anticancer activity of Trigonella foenum seeds extract	Q1 SJR - FirstAffiliation	Biocatalysis and Agricultural Biotechnology	Q2 في التخصيص SJR لتصنيف في First Affiliation -	
	Metabolic Status during Germination of Nano Silica Primed Zea mays Seeds under Salinity Stress	Q2 SJR - FirstAffiliation	Journal of Environmental Chemical Engineering	مرفوض -	Q3 SJR- wrong journal name



	Phenol Removal from Wastewater using Waste Products	Q1 SJR - FirstAffliation	Journal of Environmental Chemical Engineering	مرفوض -	غير موجود بملف التقدم ونشر 2020
رياب عنتر متولى عطية	Individual and interactive role of Trichoderma viride and arbuscular mycorrhizal fungi on growth and pigment content of onion plants	Q2 SJR - FirstAffliation	Letters in Applied Microbiology	مرفوض -	2020
	Impact of Ridomil, Bavistin and Agrothoate on arbuscular mycorrhizal fungal colonization, biochemical changes and potassium content of cucumber plants	Q2 Clarivate Analytics - FirstAffliation	Ecotoxicology	Q2 لتصنيف Clarivate Analytics في التخصص First Affiliation -	
	Alleviation of cadmium stress by arbuscular mycorrhizal symbiosis	Q1 SJR - FirstAffliation	International Journal of Phytoremediation	في التخصص SJR لتصنيف Q2 First Affiliation -	
	Iron-based metal-organic-frameworks as fertilizers for hydroponically grown Phaseolus vulgaris	Q2 Clarivate Analytics - FirstAffliation	Materials Letters	Q2 لتصنيف Clarivate Analytics في التخصص First Affiliation -	
ريهام زكريا مصطفى محمد حمزة	Antioxidant, antiapoptotic, antigenotoxic, and hepatic ameliorative effects of L-carnitine and selenium on cadmium-induced hepatotoxicity and alterations in liver cell structure in male mice	Q1 Clarivate Analytics - FirstAffliation	Ecotoxicology and Environmental Safety	Q1 لتصنيف Clarivate Analytics في التخصص First Affiliation -	

Evaluation of the effects of the green nanoparticles zinc oxide on monosodium glutamate-induced toxicity in the brain of rats	Q2 Clarivate Analytics - FirstAffiliation	Peer j	Q2 لتصنيف Clarivate Analytics في التخصيص في First Affiliation -	
Synthesis of new antidiabetic agent by complexity between vanadyl (II) sulfate and vitamin B1: Structural, characterization, anti-DNA damage, structural alterations and antioxidative damage studies	Q1 Clarivate Analytics - FirstAffiliation	Appllied Organometallic Chem	Q1 لتصنيف Clarivate Analytics في التخصيص في First Affiliation -	
Neurological alterations induced by formulated imidacloprid toxicity in Japanese quails	Q2 SJR - SecondAffiliation	Metabolic Brain Disease	Q1 في التخصيص SJR لتصنيف Second Affiliation -	
The interaction of zinc oxide/green tea extract complex nanoparticles and its effect on monosodium glutamate toxicity in liver of rats	Q2 SJR - SecondAffiliation	current pharmaceutical Biotechnology	Q1 في التخصيص SJR لتصنيف Second Affiliation -	
Evaluation of the Effect of Nanoparticles Zinc Oxide/Camellia sinensis Complex on the Kidney of Rats Treated with Monosodium Glutamate: Antioxidant and Histological Approaches	Q2 SJR - SecondAffiliation	Current pharmaceutical Biotechnology	Q2 في التخصيص SJR لتصنيف First Affiliation -	

	Synergistic antioxidant effects of resveratrol and curcumin against fipronil-triggered oxidative damage in male albino rats	Q2 Clarivate Analytics - FirstAffiliation	Environmental Science and Pollution Research	مرفوض -	2020
	Selenium and L-Carnitine Ameliorate Reproductive Toxicity Induced by Cadmium in Male Mice	Q2 SJR - SecondAffiliation	Biological Trace Element Research	مرفوض -	in press
سعيد عبدالعزيز مازن	A comparative study of the structural and magnetic properties for Zn <sup>2+</sup> and Ge <sup>4+</sup> ions substituted nickel ferrites	Q2 Clarivate Analytics - FirstAffiliation	Journal of Magnetism and Magnetic Materials	Q2 لتصنيف Clarivate Analytics في التخصص First Affiliation -	
سلوى فهيم ابراهيم منصور	Tuning the mechanical, microstructural, and cell adhesion properties of electrospun e-polycaprolactone microfibers by doping selenium-containing carbonated hydroxyapatite as a reinforcing agent with magnesium ions	Q2 Clarivate Analytics - FirstAffiliation	Journal of Materials Science	Q2 لتصنيف Clarivate Analytics في التخصص First Affiliation -	
	Structural, mechanical and thermal features of Bi and Sr co-substituted hydroxyapatite	Q2 Clarivate Analytics - FirstAffiliation	Journal of Materials Science	Q2 لتصنيف Clarivate Analytics في التخصص First Affiliation -	
	Gold as a dopant in selenium-containing carbonated hydroxyapatite fillers of nanofibrous ε-polycaprolactone scaffolds for tissue engineering	Q1 Clarivate Analytics - FirstAffiliation	International Journal of Pharmaceutics	مرفوض -	نشر 2020 - غير موجود بملف التقديم
سمير سليمان سليم عطيه	Correlation between morphology and magnetic properties in Zr doped BiFeO <sub>3</sub> nanoparticles	Q2 Clarivate Analytics - FirstAffiliation	Journal of Materials Science: Materials in Electronics	Q2 لتصنيف Clarivate Analytics في التخصص First Affiliation -	

شحته السيد عبدالله عبدالمجيد احمد	Geochemistry of an Alaskan-type mafic-ultramafic complex in Eastern Desert, Egypt: New insights and constraints on the Neoproterozoic island arc magmatism	Q1 Clarivate Analytics - FirstAffiliation	Geoscience Frontiers	Q1 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	
	Nature and evolution of the Precambrian lithosphere beneath the Arabian Shield of Saudi Arabia deduced from a suite of xenoliths from the Harrat Hutaymah Cenozoic volcanic field	Q1 Clarivate Analytics - FirstAffiliation	Lithos	Q1 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	
صديق عطيه صديق محمد	Application insights of Schiff base metal complex/SiO hybrid epoxy nanocomposite for steel surface coating: Correlation the protective behavior and mechanical properties with material loading	Q1 Clarivate Analytics - FirstAffiliation	Progress in Organic Coatings	ضمن أعلى 10% (Top 10%) Clarivate Analytics First - Affiliation	
	Evaluation the anti-corrosion behavior, impact resistance, acids and alkali immovability of nonylphenol ethoxylate/TiO hybrid epoxy nanocomposite coating applied on the carbon steel surface	Q1 Clarivate Analytics - FirstAffiliation	Progress in Organic Coatings	ضمن أعلى 10% (Top 10%) Clarivate Analytics First - Affiliation	
	Study of the chemical structure and their nematocidal activity of N O tetradentate Schiff base metal complexes	Q1 Clarivate Analytics - FirstAffiliation	Applied Organometallic Chemistry	Q1 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	

عبدالباسط صبرى محمد السروجى	Maastrichtian-early Paleocene foraminiferal palaeobathymetry and depositional sequences at Gebel El Sharawna, south Luxor, Egypt	Q1 Clarivate Analytics - FirstAffiliation	marine and petroleum geology	مرفوض -	in press
عبدالرحمن عبدالله عوض الله	Viscoplastic characterization and mechanical strength of novel Sn-1.7Ag-0.7Cu lead-free solder alloys with microalloying of Te and Co	Q2 Clarivate Analytics - FirstAffiliation	Journal of Materials Science: Materials in Electronics	Q2 لتصنيف Clarivate Analytics فى التخصص First Affiliation -	
	Leveraging prior strain rates effect during stress relaxation of Sn-1.7Ag-0.7Cu lead-free alloys with microalloying of Te and Co for microelectronics applications	Q2 Clarivate Analytics - FirstAffiliation	Journal of Materials Science: Materials in Electronics	Q2 لتصنيف Clarivate Analytics فى التخصص First Affiliation -	
عبدالعال محمد عبدالكريم عبدالعال	Abdel-Karim, A. M., Zaki, A. A., Elwan, W., El-Naggar, M. R., Gouda, M. M. (2019): Geological and contaminant transport assessment of a low level radioactive waste disposal site	Q2 Clarivate Analytics - FirstAffiliation	Journal of Geochemical Exploration	Q2 لتصنيف Clarivate Analytics فى التخصص First Affiliation -	

	2) Abdel-Karim, A.M., Ali, S., El-Awady, A., Elwan,W., Zaki, M., Akihiro, T., 2019: Mineral and bulk-rock chemistry of Shadli bimodal metavolcanics from Eastern Desert of Egypt: Implication for tectonomagmatic setting and Neoproterozoic continental growth in the Arabian–Nubian Shield. Lithos 338–339, 204–217. <a href="https://doi.org/10.1016/j.lithos.2019.04.026">https://doi.org/10.1016/j.lithos.2019.04.026</a>	Q1 Clarivate Analytics - FirstAffiliation	Lithos	Q1 Clarivate Analytics في التخصيص First Affiliation -	
عبدالله فتحى على سعد	IR radiation-induced changes in the optical and registration properties of a CR-39 nuclear track detector	Q2 Clarivate Analytics - FirstAffiliation	Radiation Measurements	Q2 Clarivate Analytics في التخصيص First Affiliation -	
عصام محمد عبدالفتاح					لا يوجد ملف تقديم - وغير مقدم الكتروني - مذكور في الكشف المقدم من وكيل الكلية مرفوض -
فاتن زهران محمد ابراهيم	A Photo-Crosslinkable Kidney ECM-Derived Bioink Accelerates Renal Tissue Formation	Q1 Clarivate Analytics - FirstAffiliation	Advanced Healthcare Materials	ضمن أعلى 10% (Top 10%) Clarivate Analytics First - Affiliation	
فاطمه سيد محمد رمضان	Radiometric and mineralogical dataset of microgranite dykes and stream sediments of Ras Abda area, north Eastern Desert, Egypt	Q1 SJR - FirstAffiliation	Data in brief	Q1 Clarivate Analytics في التخصيص SJR First Affiliation -	
فوزان اسماعيل صدقي	Soft topological rings	Q2 Clarivate Analytics - FirstAffiliation	Journal of King Saud University – Science	Q2 Clarivate Analytics في التخصيص First Affiliation -	
محمد ابراهيم احمد عثمان	Shear horizontal waves in composite materials: Behavior under rotation and initial stress	Q2 Clarivate Analytics - SecondAffiliation	MATHEMATICS AND MECHANICS OF SOLIDS	Q2 Clarivate Analytics في التخصيص Second Affiliation -	

On the Effect of Thomson and Initial Stress in a Thermo-Porous Elastic Solid under G-N Electromagnetic Theory	Q2 Clarivate Analytics - FirstAffiliation	Symmetry	Q2 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	
An extension of Dafermos's results for bodies with a dipolar structure	Q1 Clarivate Analytics - SecondAffiliation	Applied MATHEMATICS and Computation	ضمن أعلى 10% (Top 10%) Clarivate Analytics First - Affiliation	First aff
Thermoelasticity of Initially Stressed Bodies with Voids: A Domain of Influence	Q2 Clarivate Analytics - SecondAffiliation	Symmetry	Q2 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	First aff
Analysis on plane waves through magneto-thermoelastic microstretch rotating medium with temperature dependent elastic properties	Q1 Clarivate Analytics - FirstAffiliation	Applied Mathematical Modelling	Q1 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	
Influence of gravity and micro-temperatures on the thermoelastic porous medium under three theories	Q2 Clarivate Analytics - FirstAffiliation	International Journal of Numerical Methods for Heat & Fluid Flow	Q2 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	
Effect of Thomson and thermal loading due to laser pulse in a magneto-thermo-elastic porous medium with energy dissipation	Q2 Clarivate Analytics - SecondAffiliation	Z Angew Math Mech	Q2 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	First aff
Effect of gravity field and moving internal heat source on a 2-D problem of thermoelastic fiberreinforced medium: Comparison of different theories	Q1 Clarivate Analytics - FirstAffiliation	MECHANICS OF ADVANCED MATERIALS AND STRUCTURES	Q1 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	

	Characteristics of Rayleigh wave propagation in orthotropic magneto-thermoelastic half space: An eigen function expansion method	Q1 Clarivate Analytics - SecondAffiliation	Applied Mathematical Modelling	Q1 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	First aff
	A novel model of plane waves of two-temperature fiber-reinforced thermoelastic medium under the effect of gravity with three-phase-lag model	Q2 Clarivate Analytics - FirstAffiliation	International Journal of Numerical Methods for Heat & Fluid Flow	Q2 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	
محمد احمد عبده عبدالله	Relaxation time enhancement of cobalt zinc nanoferrites via Cr <sup>3+</sup> doping	Q1 Clarivate Analytics - FirstAffiliation	Journal of Alloys and Compounds	ضمن أعلى 10% (Top 10%) Clarivate Analytics First - Affiliation	
	Enhanced magnetic and dielectric properties of doped Co-Zn ferrite nanoparticles by virtue of Cr <sup>3+</sup> role	Q2 Clarivate Analytics - FirstAffiliation	Journal of Materials Science: Materials in Electronics	Q2 لتصنيف Clarivate Analytics في التخصيص First Affiliation -	
	Constructive coupling between BiFeO <sub>3</sub> and CoFe <sub>2</sub> O <sub>4</sub> ; promising magnetic and dielectric properties	Q1 SJR - FirstAffiliation	Journal of Materials Research and Technology	مرفوض -	2020
محمد السيد احمد محمد	Whale Optimization Algorithm and Moth-Flame Optimization for multilevel thresholding image segmentation	Citation Prize - FirstAffiliation	Expert Systems With Applications	الاستشهاد بالبحوث وفقاً Clarivate Analytics- Web - أكثر من 100 of Science	



Parameter estimation of photovoltaic cells using an improved chaotic whale optimization algorithm	Citation Prize - FirstAffiliation	Applied Energy	الاستشهاد بالبحوث وفقاً Clarivate Analytics- Web - أكثر من 100 of Science	
Swarm selection method for multilevel thresholding image segmentation	Q1 Clarivate Analytics - FirstAffiliation	Expert Systems with Application	ضمن أعلى 10% (Top 10%) Clarivate Analytics First - Affiliation	
Reply on "Reply to comment on Important notes on parameter estimation of solar photovoltaic cell", by Gnetchejo et al. [Energy Conversion and Management, <a href="https://doi.org/10.1016/j.enconman.2019.111870">https://doi.org/10.1016/j.enconman.2019.111870</a> ]	Q1 Clarivate Analytics - FirstAffiliation	Energy Conversion and Management		document type : مرفوض - Editorial Material
Multilevel thresholding by fuzzy type II sets using evolutionary algorithms	Q1 Clarivate Analytics - FirstAffiliation	Swarm and Evolutionary Computation	ضمن أعلى 10% (Top 10%) Clarivate Analytics First - Affiliation	
Optimal parameter identification of triple-junction photovoltaic panel based on enhanced moth search algorithm	Q1 Clarivate Analytics - FirstAffiliation	Energy	ضمن أعلى 10% (Top 10%) Clarivate Analytics First - Affiliation	
Sine-Cosine Algorithm to Enhance Simulated Annealing for Unrelated Parallel Machine Scheduling with Setup Times	Q1 Clarivate Analytics - FirstAffiliation	Mathematics	Q1 لتصنيف Clarivate Analytics التخصيص في First Affiliation -	
Ludo game-based metaheuristics for global and engineering optimization	Q1 Clarivate Analytics - FirstAffiliation	Applied Soft Computing	Q1 لتصنيف Clarivate Analytics التخصيص في First Affiliation -	

Modeling of friction stir welding process using adaptive neuro-fuzzy inference system integrated with harris hawks optimizer	Q2 Clarivate Analytics - FirstAffiliation	Journal of Materials Research and Technology	Q1 لتصنيف Clarivate Analytics في التخصيص في First Affiliation -	
Optimal Planning of Renewable Energy-Integrated Distribution System Considering Uncertainties	Q1 SJR - FirstAffiliation	IEEE access	Q1 لتصنيف SJR في التخصيص في First Affiliation -	
Noise prediction of axial piston pump based on different valve materials using a modified artificial neural network model	Q1 Clarivate Analytics - FirstAffiliation	Alexandria Engineering Journal	Q1 لتصنيف Clarivate Analytics في التخصيص في First Affiliation -	
A review on meta-heuristics methods for estimating parameters of solar cells	Q1 Clarivate Analytics - FirstAffiliation	Journal of Power Sources	Q1 لتصنيف Clarivate Analytics في التخصيص في First Affiliation -	
Optimal Resource and Power Allocation With Relay Selection for RF/RE Energy Harvesting Relay-Aided D2D Communication	Q1 Clarivate Analytics - FirstAffiliation	IEEE Access	Q1 لتصنيف Clarivate Analytics في التخصيص في First Affiliation -	
Improved prediction of oscillatory heat transfer coefficient for a thermoacoustic heat exchanger using modified adaptive neuro-fuzzy inference system	Q1 Clarivate Analytics - FirstAffiliation	International Journal of Refrigeration	Q1 لتصنيف Clarivate Analytics في التخصيص في First Affiliation -	
Forecasting gold price fluctuations using improved multilayer perceptron neural network and whale optimization algorithm	Q2 Clarivate Analytics - FirstAffiliation	RESOURCES POLICY	Q2 لتصنيف Clarivate Analytics في التخصيص في First Affiliation -	

A hyper-heuristic for improving the initial population of whale optimization algorithm	Q1 Clarivate Analytics - FirstAffiliation	KNOWLEDGE-BASED SYSTEMS	Q1 لتصنيف Clarivate Analytics في التخصيص في First Affiliation -	
A Study of the Effects of Stemming Strategies on Arabic Document Classification	Q1 Clarivate Analytics - FirstAffiliation	IEEE Access	Q1 لتصنيف Clarivate Analytics في التخصيص في First Affiliation -	
Chaotic multi-verse optimizer-based feature selection	Q1 Clarivate Analytics - FirstAffiliation	Neural Computing and Applications	Q1 لتصنيف Clarivate Analytics في التخصيص في First Affiliation -	
Channel State Information from Pure Communication to Sense and Track Human Motion: A Survey	Q1 Clarivate Analytics - FirstAffiliation	Sensors	Q1 لتصنيف Clarivate Analytics في التخصيص في First Affiliation -	
Multi-Scale Geospatial Object Detection Based on Shallow-Deep Feature Extraction	Q1 Clarivate Analytics - FirstAffiliation	Remote Sensing	Q1 لتصنيف Clarivate Analytics في التخصيص في First Affiliation -	
Metaheuristic Algorithms for Image Segmentation: Theory and Applications	Book - Chapter of book - FirstAffiliation	Studies in Computational Intelligence 825	جائزة تحرير ونشر كتاب -	
A Multilevel Image Thresholding Based on Hybrid Salp Swarm Algorithm and Fuzzy Entropy	Q1 SJR - FirstAffiliation	IEEE Access	Q1 لتصنيف Clarivate Analytics في التخصيص في First Affiliation -	
Comment on "Important notes on parameter estimation of solar photovoltaic cell", by Gnetchejo et al. [Energy Conversion and Management, <a href="https://doi.org/10.1016/j.enconman.2019.111870">https://doi.org/10.1016/j.enconman.2019.111870</a> ]	Q1 Clarivate Analytics - FirstAffiliation	Energy Conversion and Management	مرفوض -	document type : Editorial Material

محمد صلاح محمد مؤيد	Size-Dependent Critical Temperature and Anomalous Optical Dispersion in Ferromagnetic CrI3 Nanotubes	Q1 Clarivate Analytics - FirstAffiliation	Nanomaterials	Q1 لتصنيف Clarivate Analytics في التخصص First Affiliation -	
محمد عبدالوهاب عطوه عبدالوهاب	Resistivity Characterization of Aquifer in Coastal Semiarid Areas: An Approach for Hydrogeological Evaluation	Book - Chapter of book - FirstAffiliation	Egyptian Journal of Health Care	جائزة نشر باب في كتاب -	indexed in scopus 2019
محمد علاء الدين فتحى محمد حسن	Poly (vinyl chloride) matrix membrane sensors for the quantification of olopatadine and oxeladine in pharmaceutical preparations and human plasma	Q1 Clarivate Analytics - FirstAffiliation	Microchemical Journal	Q1 لتصنيف Clarivate Analytics في التخصص First Affiliation -	
محمد فاروق ابراهيم على	Gamma-radiation combined with tricycloazole to protect tempera paintings in ancient Egyptian tombs (Nile Delta, Lower Egypt)	Q2 SJR - FirstAffiliation	Journal of Radioanalytical and Nuclear Chemistry	Q2 في التخصص SJR لتصنيف First Affiliation -	مقدم الكتروني - لا يوجد ملف تقديم
	Microbial kaolinization of granite stones within the tomb of the King Oserkon II, Tanis, Lower Egypt	Q2 SJR - FirstAffiliation	PERIODICO di MINERALOGIA	مرفوض -	مقدم الكتروني - 2018- لا يوجد ملف تقديم
	Biodiversity of contaminant fungi at different coloured materials in ancient Egypt tombs and mosques	Q2 SJR - FirstAffiliation	Comptes rendus de l'Acad'emie bulgare des Sciences	مرفوض -	مقدم الكتروني - 2018- لا يوجد ملف تقديم

محمود سليمان محمد داوود	Structural And Opto-Electrical Characterization Of Sodium-2, 3-Dicyano-5, 6-Dichloro-1, 4-Benzo-Quinone (Na-DDQ) As Complex Thin Films	Q2 SJR - FirstAffiliation	Optik	مرفوض -	لا يوجد ملف تقديم - وغير مقدم الكتروني - مذكور في الكشف المقدم من وكيل الكلية
	Structural, Optical Properties And Junction Characteristics, Au/N-KDDQ/P-Si/Al, Of Potassium-2,3-Dicyano-5,6-Dichloro-1,4-Benzo-Quinone (KDDQ) Films	Q2 SJR - FirstAffiliation	Optik	مرفوض -	
مصطفى محمود سامي محمد	Molecular characterization and expression analysis of iron superoxide dismutase gene from Pseudochlorella pringsheimii (Trebouxiophyceae, Chlorophyta)	Q2 Clarivate Analytics - SecondAffiliation	Physiology and Molecular Biology of Plants	Q2 Clarivate Analytics لتصنيف في التخصيص Second Affiliation	
	Enhancement of Wheat Cultivars (Triticum aestivum L.) by Cellulase-Treated Plant Wastes.	Q2 Clarivate Analytics - FirstAffiliation	Waste and Biomass Valorization	Q2 Clarivate Analytics لتصنيف في First Affiliation -	
نصيف عبدالعظيم منصور عيسى	Experimental determination of the fission-neutron fluence-to-dose conversion factor	Q2 Clarivate Analytics - FirstAffiliation	Nuclear Inst. and Methods in Physics Research, A	مرفوض -	2020
	Physical and chemical characteristics of hematite nanoparticles prepared ,using microwave-assisted synthesis and its application as adsorbent for Cu Ni, Co, Cd and Pb from aqueous solution	Q2 Clarivate Analytics - FirstAffiliation	Materials Chemistry and Physics	Q2 Clarivate Analytics لتصنيف في First Affiliation -	

	Investigation of the reactor's high neutron flux effects on the physical and chemical characteristics of polymeric material	Q2 SJR - FirstAffiliation	Nuclear Instruments and Methods in Physics Research, Section B: Beam Interactions with Materials and Atoms	في التخصص SJR لتصنيف Q2 First Affiliation -	
	Modern precision method for radionuclides monitoring of bulk samples	Q2 Clarivate Analytics - FirstAffiliation	The European Physical Journal Plus	Q2 Clarivate Analytics في First Affiliation -	
هارون محمد عبدالفتاح بركات	Concomitants of Ordered Variables from Huang-Kotz FGM Type Bivariate Generalized Exponential Distribution	Q2 Clarivate Analytics - FirstAffiliation	Bull. Malays. Math. Sci. Soc	Q2 Clarivate Analytics في First Affiliation -	
هاله عمار محمد مصطفى	Novel fabrication of gelatin-encapsulated copper nanoparticles using Aspergillus versicolor and their application in controlling of rotting plant pathogens	Q2 Clarivate Analytics - FirstAffiliation	Bioprocess and Biosystems Engineering	Q2 Clarivate Analytics في First Affiliation -	
هاني محمد محمد عبدالسلام	Synergistic therapeutic effects of Vitis vinifera extract and Silymarin on experimentally induced cardiorenal injury: The pertinent role of Nrf2	Q1 SJR - FirstAffiliation	Biomedicine & Pharmacotherapy	Q1 Clarivate Analytics في First Affiliation -	مقدم الكتروني - لا يوجد ملف تقديم

وحيد ابراهيم علوان ابراهيم	Abdel-Karim, A. M., Zaki, A. A., Elwan, W., El-Naggar, M. R., Gouda, M. M. (2019):Geological and contaminant transport assessment of a low level radioactive waste disposal site	Q2 Clarivate Analytics - FirstAffiliation	Journal of Geochemical Exploration	مرفوض -	مقدم من قبل باحث آخر- لا يوجد ملف تقديم ورقي
	Mineral and bulk-rock chemistry of Shadli bimodal metavolcanics from Eastern Desert of Egypt: Implication for tectonomagmatic setting and Neoproterozoic continental growth in the Arabian–Nubian Shield.	Q1 Clarivate Analytics - FirstAffiliation	Lithos	مرفوض -	
وحيد محمد حسونه عبدالحميد	Mutual influences of a chemical reaction and thermal radiation on a peristaltic pump of synovial nanofluids in a 3D tapered asymmetric channel	Q2 Clarivate Analytics - FirstAffiliation	.Heat Transfer—Asian Res	مرفوض	2020
	Hall current effect on the peristaltic motion of synovialnanofluidwithmagnetohydrodynamics	Q2 Clarivate Analytics - FirstAffiliation	.Heat Transfer—Asian Res	في التخصص SJR لتصنيف Q2 First Affiliation	
	Concentration-dependent viscosity and thermal radiation effects on MHD peristaltic motion of Synovial Nanofluid: Applications to rheumatoid arthritis treatment	Q1 Clarivate Analytics - FirstAffiliation	Computer Methods and Programs in Biomedicine	Q1 Clarivate لتصنيف Analytics في التخصص First Affiliation -	

	Combined effects of magnetohydrodynamic and temperature dependent viscosity on peristaltic flow of Jeffrey nanofluid through a porous medium: Applications to oil refinement	Q1 Clarivate Analytics - FirstAffiliation	International Journal of Heat and Mass Transfer	مرفوض -	2018
محمد علاء الدين عبدالعزيز محي الدين	Fish oil protects against corn oil-induced cardiac insulin resistance and left ventricular dysfunction in rats via upregulation of PPAR-beta/gamma and inhibition of diacylglycerol/PCK axis activation		JOURNAL OF FUNCTIONAL	Q1 لتصنيف Clarivate Analytics في التخصص	
	Chronic consumption of a high-fat diet rich in corn oil activates intrinsic cell death pathway and induces several ultrastructural changes in the atria of healthy and type 1 diabetic rat		CLINICAL AND EXPERIMENTAL PHARMACOLOGY AND PHYSIOLOGY	Q2 لتصنيف SJR في التخصص First Affiliation -	