



كلية العلوم

رسائل دكتوراه الفلسفة في العلوم



جامعة سوهاج

المؤلف	العنوان	سنة النشر	هيئة الإشراف للرسالة العلمية	القسم العلمي
Saad, Mohamed Khalifa Abdel-Wahab	Computational differential geometry of curves and surfaces and its applications /	2009	M. A. Soliman, Gunter Weiss, .H. S. Abdel-Aziz	Department of Mathematics
Salem, Jehan Mohamed .Mohamed	Micropropagation factors essential for mass production of synthetic /	2009	A. M. Hassanein, I. A. Ibraheim, .A. A. Galal	Department of Botany
Hussien, EL-sayed .EL-Sanousy	On study of Intuitionistic Gradation of openness /	2009	A. M. Zahran, S. A. Abbas, E. .A. Zanaty	Department of Mathematics
Younes, Sabry .Hamdy Hamed	Phytochemical investigation of some medicinal plants exhibiting insecticidal activity /	2009	A. A. G. Ghattas, Ahmed A. .Ahmed, Ahmed K. Mahmoud	Department of Chemistry
Abd ElAal, Ahmed .Khalafe Ahmed	Geological and enguneering studies on the limestones along farafra-baharyia district with emphasis of economic utilization,western desert,egypt /	2010	Ramadan Khalaf Bakir, Alaa .Mostafa Mohamed	Department of Geology
Omar, Khaled Abd .Ellah Mahmoud	Characteristics of the Nile delta basic structure nd its implication on seismic effects, Egypt /	2010	Hussein M. A. El-Khashab, Awad E. M. Ismail, Elsayed Abd .el-azeem mohammed fergany	Department of Geology
Abd-Elgany, Mohamad Fawzy .khalaf	Statistical inference for inverse weibull model based on generalized order statistics /	2010	Ahmed A. soliman, Abd El-Mooty M. Abd Alla, Ahmed .Hamed Abd ellah	Department of Mathematics
Abd-Elhafiez, .Walaa Mohamed	Image and Video Coding Technique Based on Object Extraction /	2011	Z. M. G. Kishka, Usama Sayed Mohammed, Mahmoud Abu- . Elmajd	Department of Mathematics

Department of Mathematics	A. M. El-Naggar,Z. M. .Kishka,G. M. Abd El-Latif	2011	On the periodic solutions of a certain non-linear differential equations /	Hassan, Gamal .Mohamed Ismail
Department of Botany	Ahmed M. A. Mazen, S. M. .Hegy	2011	Study of conditioning effect of hydrogels on some physical and chemical properties of sandy soil and some physiological aspects in cultivated plants /	Ali, Atef Fathy .Ahmed
Department of Mathematics	Samir I. Shaheen, Charles A. Wuthrich, Morghany H. .Mohamed, Elnomery A. Zanaty	2011	Low-cost random 3D points cloud acquisition system /	Abed-Ellah, .Mohamed Heshmat
Department of Chemistry	Mahmoud Khodari, Hassan M. A. Salman, Youssif H. A. .Ebead	2011	Physicochemical studies on some azo compounds derived from benzothiazole /	Salyman, Alsayed Abdel-Moati .Ahmed
Department of Geology	Hassan A. Soliman, Magdy S. .Mahmoud, Nageh A. Obaidalla	2011	Biostratigraphy And Palaeoecology Of Some Upper Cretaceous - Lower Tertiary Subsurf Ace Rocks from Sinai, Egypt /	Ataa, Safaa Abd El .Rehim Said
Department of Botany	A. H. M. EL-Said, T. A. .Maghraby, A. Saleem Soliman	2011	Ecological and Phsyiological Studies On Mills Fungi in Quna Governorate /	Mohammed, Amany Atta EL-Shahir EL- .Kelhi
Department of Mathematics	Zeinhom G. Kishka, Abdel- Zaher S. Farrag, Salah EL- Din Abbas Ahmed	2011	L - Fuzzy Gradation of openness /	Nasser, Abd-allah .Aly Abd-allah
Department of Mathematics	Ahmed A.Soliman, Ahmed H.Abd-Ellah, Naser A.Abou- .Elheggag	2012	Statistical Inference For Gompertz Model :	Abd-Elmougod, .Gamal Amin

Department of Mathematics	A. M. El-naggerm, Z. M. .Kishka, I. Abbas	2012	Solution of some problems in elastic and thermo-elastic media /	Mohamed, Mohamed Elsayheer .Mohamed
Department of Botany	Ahmed M. Mazen, El sayed M. .Soltan, Aly Elsayed Abo-Amer	2012	Study of biodegradative ability of some bacteria isolated from sohag soil on the insecticide lannate /	Faraghaly, Marwa .Mohamed
Department of Mathematics	Ahmed A.Soliman, Ahmed H.Abd-Ellah, Naser A.Abou-.Elheggag	2012	statistical inference from modified weibull distribution :	Mohamed, Essam .EL-Sayed Ahmed
Department of Botany	Abd Elrahman Mahmoud Abd Elrahman, Ahmed Ali El-Khatib	2012	Biomonitoring of air particulate matter pollutants using magnetic susceptibility and antioxidant content of urban tree leaves /	Elsheikh, Omar Mohammed Mohammed .Ibrahim
Department of Mathematics	Ahmed A.Soliman, Ahmed H.Abd-Ellah, Naser A.Abou-.Elheggag	2012	Statistical inference using progressively censored samples and record values from burr xii model /	Ali, Abdullah Abdu .Modhesh
Department of Chemistry	Hosam E. Abd El-Ghany, A. M. .Soliman, A. A. Sultan	2012	Novel Series of Modified guanidine :	Ali, Mohmoud Abd .El Aleem Ali
Department of Botany	Ahmed Kamel Hegazy, Ahmed Ali El-Khatib	2012	Using Biomarkers to Monitor The Accumulation of Trace Metals by Aquatic Plants /	Abo-Elkassem, Amany Mohamed .El-Sayed
Department of Chemistry	Refat Abdel-Hamid Mahmoud,	2013	Novel Electrochemical study of antioxidants :	Newair, Emad

	.Mostafa K. M. abia		nano-structured sensors and bioelectrochemical applications /	..Fetouha M. F
Department of Mathematics	Mohamed Osman, Karel Zimmermann, Assem Tharwat, .Ahmed Hamed Abd Ellah	2013	optimization problems under (max,min) -linear constraints and some related topics /	Gad, Mahmoud .Attya Mohamed
Department of Chemistry	Ali Mohamed Shaker, Zanaty Rady Komy, Said El-Sayed .Mohamed Heggy	2013	The Influence of Humic Acid on the Kinetic Studies for the Adsorption of Some Heavy Metal Cations on Clay /	El-Sayed, Mohamed .Eid Abdel-Hamid
Department of Botany	Ahmed Ali El-Khatib, Dyah el-.Deen Mohmmad Radwan	2013	Eco-physiological response of olive leaf due to cement dust air pollution /	Said, Alramah .almahdi Ahmed
Department of Chemistry	Laila Hemdan Abdel-Rahman, Rafat M. El-Khatib, Lobna .Abdel-Mohsen E. Nassr	2013	Design, Physicochemical Studies, Interaction with DNA and Kinetic Investigation of the reactivity of some Multifunctional Complexes Containing Schiff Bases /	Mohammed, Ahmed Mohammed Abu-.Dief
Department of Physics	A. M. Ahmed, E. M. M. Ibrahim, Gerogios .Papavassiliou	2014	The magnetic and electrical properties of lithium doped manganites /	Mohamed, Hany .Fathy
Department of Botany	O. M. O. El-Maghraby, E. M. .Soltan, Rehab M. Mohammed	2014	Studies on endophytic microorganisms of some economic plant roots in Egypt with special reference to some physiological considerations /	El-Sayed, Maha Mohssen .Mohammed
Department of Mathematics	Zeinhum M. Kishka, Hossam S. .Abdel-Aziz, Ahmad T. All	2014	Position vectors of some special surfaces in the euclidean 3-space E3 /	Mahmoud, Adel .Hassan Sorour
Department of Botany	Osman M. Magharaby, Ahmed M. Abdel-Raheem, Gamalat A. .Abd-Elaah	2014	Biodiversity of myxomycetes and freshwater fungi in delta region /	Farghaly, Mahmoud .Saad-ELdin Bakhet

Department of Geology	Ahmed Aziz Abdel Moneim, Salah Abd El-Mageed, Abdel .Moneim Abu El-Fotoh	2014	Hydrogeological and geoelectrical studies on some areas at Wadi Qena, Eastern Desert, Egypt /	Hassan, El-Montaser .Mohmoud Seleem
Department of Botany	Sabah Saber Mohamed, Abdel-Naser Ahmed Zohri, Mohamed .El-Sayed Youssef	2014	Biocontrol of Some Toxigenic Fungi Their Toxins Formation /	Abdel-Kareem, .Marwa Mahmoud
Department of Mathematics	Mohamed A. W. Mahmoud, Ahmed A. Soliman, Ahmed H. Abd-Ellah	2014	Statistical inferences using censored samples and record values from generalized pareto distribution /	Soliman, Rashad Mohammed .ELsagheer
Department of Physics	A. M. Ahmed, E. M. M.I .brahim	2015	Growth and characterization of ZnO based nano-sized materials /	Awad, Maadeha .Ahmed Abo elfadl
Department of Mathematics	A. A. A. Radwan, M. H. .Mohamed, M. A. Mofaddel	2015	Algorithms and protocols for wireless and mobile ad hoc networks /	Mahmoud, Hamdy .Hassan EL-Sayed
Department of Mathematics	Zeinhom M. G. Kiska, Elsayed .M. A. osman	2015	Analytical methods for some equations in soliton /	Ahmed, Hussien .Abd El-Sapoor
Department of Mathematics	Abo-el-nour N.Abd-alla, Abdel- .alazem A. Yahia	2015	Solutions Of Some Problems In Thermopiezoelectric Elasticity /	Hamdan, ..Abdelmonam M
Department of Geology	Ahmed Aziz Abdel Monem, Abdel basset Mohamed .Abudeif	2015	ENGINEERING AND ENVIRONMENTAL APPLICATIONS OF GEOPHYSICAL METHODS FOR STUDYING THE NUCLEAR POWER PLANT SITE , NORTH WESTERN COAST, EGYPT /	Farrag, AHMAD FARRAG .SHEHATA
Department of Physics	Fayez Mahmoud EL-Hossary, Niemat Zaki Negm, Ahmed Abd .El-Rahman	2015	Surface Properties of Ti Treated Using rf Plasma /	Abd El Moula, Alzahraa Ali .Ahmed
Department of Physics	Nabil N. A, Khaled S. A, Sultan	2015	Study of nuclear matter using three-body force	Elbadry, Hoda

	..E. A		at various temperatures /	Mohamed Abou .Elsebaa
Department of Botany	Ahmed Mohamed Abdelmotelb, .Osman Mohamed Osman	2015	Physiological Studies on Growth Promotive And Stress Alleviatory effects the endophytic fungus piriformospora indica on some crop /	Nasr, Shereen Abdel .mMohsen Ebide
Department of Zoology	Mohamed Sayed Salama Ali, Tito Naeem Habib Mohamd, .Amin Abdo Seleem	2015	Study of molecular genetics and immunohistochemical characteristics induced by scorpion venoms in rabbit oryctolagus cuniculus /	Amin, Gamal El Din .Saad
Department of Geology	Sevink, D. Gosling, E. .Smolders	2016	Characterization of clay deposits from Egypt and assessment of their potential application for waste water treatment /	Mohammed, Yasser . Baeoumy Refaey
Department of Botany	A. M. Hassanein, A. A. Galal, D. .M. Soltan	2016	Factors affecting seed germination andin vitro shoot multiplication of jojoba Simmondsia chinensis /	Ahmed, Ghada .Kamel Saad Aly
Department of Geology	Ahmed A. Abdel Moneim, Ahmed M. Sefelnasr	2016	GROUNDWATER MANAGEMENT SURROUNDING ABYDOS ARCHEOLOGICAL SITE USING NUMERICAL SIMULATION MODEL /	Ahmed, SHERIF AHMED ABU EL- .MAGD
Department of Geology	AHMED A. ABDEL MONEIM, .ELSAYED M. ABU EL ELLA	2016	GROUNDWATER MANAGEMENT IN THE DESERT AREAS WEST OF EL-MINIA GOVERNORATE USING NUMERICAL MODELING /	Masoud, Ahmed Mohamed Ali .Mohamed
Department of Mathematics	Ahmed A. Soliman, Ahmed H. Abd-Ellah, Essam A.Ahmed	2016	STATISTICAL INFERENCE USING PROGRESSIVE CENSORED SAMPLES AND ACCELERATED LIFE TESTING from SOME MODELS: BAYESIAN AND NON- BAYESIAN APPROACHES /	Mohammed, Allwageh Ahmed .Farrghall

Department of Botany	Ahmed Ali Ahmed El-Khatib, Susumu Takio, Rafaat Arafa, .Omer Elsheikh	2016	Eco-physiological studies on Egyptian and Japanese species of Suaeda martima /	El-Amery, El-Sayed Mohamed Sayed .Mohamed Ahmed
Department of Botany	Zakaria A. Mohamed, Zeinab A. .Ahmed	2016	Algal flora, cyanotoxins and potential health hazards in fish farms in Sohag province /	Mohamed, Asmaa .Bakr Ahmed
Department of Chemistry	Nagwa Mohamed El-sawi, Ali Taha Ali Hassan, Hossam El- .Din Mohamed Omar	2016	"Biochemical studies of Some parameters related to Obesity and type 2 diabetes in patients of sohag governorate /	Mohamed, Amira .Maher Ahmed
Department of Zoology	S. A. Ramadan, A. A. Asran, A. A. Asran	2016	Host-parasite relationship in some rodent species in Sohag Governorate /	Abd Elgwad, Elham .Farghal
Department of Physics	A. M. Ahmed, A. K. Diab, H. F. Mohamed	2016	Electrical and Magnetic properties of NdSrMnO/CrO3 composite /	Khalil, Sara Abo El- Hassan Mohamed
Department of Chemistry	Abd El-Badih A. G. Ghattas, Ahmed Khodairy Mohmoud, .Hassan M. Moustafa	2017	Synthesis, Reactions and Biological Studies of Some New Pyridine Derivatives /	Hussein, Bahgat Ramadan .Mahmoud
Department of Mathematics	Moheb Ramzy Girgis, Mohamed Heshmat Abdellah, Wala .Mohamed Abd-Elhafiez	2017	A system for human face detection and verification in digital images /	Mahmoud, Seham .Elaw Amer
Department of Mathematics	Salah El-Din Abbas Ahmed, .Zeinhom M. Goma Kishka	2017	A Study of Some Types of Continuous Fuzzy Multifunctions /	Rashed, Islam .Mohamed Taha
Department of Botany	Fayza A. Faheed, El-sayed I. Mohmed	2017	Improvement of maize crop (zea mays l) by using of nitrogen fertilization and foliar spray of some activators /	Ahmed, Huda Mohamed .Mahmoud
Department of Chemistry	Nagwa Mohamed El-sawi, El- mewafy Abdu El-ghadban, .Sabry Hamdy Younes	2017	Phytochemical and biochemical studies of impomoea aquatica /	Hussien, Mahmoud .Hefny Gad

Department of Botany	Sabah Saber Mohamed, .Mohamed Bassam Aboul-Nasr	2017	Potential Macrocyclic Trichothecene Producing Fungi isolated from Soil and Their Bioherbicidal Activities /	Ryad, Rasha .Mahmoud
Department of Mathematics	Rashwan A. Rashwan , Mahmoud A. Abul-Ez, Mohamed El-Mursi M. El- .Mursi	2017	A Study of Random Common Fixed point for Theorems for Random Operators in Various Spaces and Its applications	Abdelwareth, Hasanen Abuel- Magd Hammad
Department of Chemistry	AMohamed Taher Elwassimy, Ahmed Khodairy Mahmoud, .Nagwa Sayed Ahmed	2017	Synthesis of new sulfonamides and sulfonates with expected antidiabetic activity /	Ahmed, Ali .Mohamed Ali
Department of Physics	Fayez Mahmoud El-Hossary, Ahmed Abd El-Rahman, .Mohamed Raaif Ismaiel	2018	Preparation some of Ti-based coatings using Plasma pulsed magnetron sputtering for Tribo-Mechanical and Biomedical Applications /	Thabet, Mohamed .Abo El-Kassem
Department of Physics	A. M. Ahmed, E. M. M. Ibrahim, Ahmed Mohammad .Abu-Dief	2018	Physical Studies on Some Schiff Base Complexes and Metal Oxides in Nanometric Scale /	ElSayed, Ahmed Elshafaie .Aboelwafa
Department of Chemistry	Mohammed Taher M. El- Wassimy, Mohammed-Elamir F. Hegazy, Sabry Hamdy Hamed .Younes	2018	Isolation and Structure Elucidation of Bioactive Chemical Constituents from Seriphidium Herba-alba /	Mehawed, Mehawed .Mahmoud Ahmed
Department of Geology	Hussein Alkhashab, Abdelbaset .Abudeif, Mohsen M. Attia	2018	New petrophysical approach and study of the pore pressure and formation damage in badri morgan and sidki fields gulf of suez region egypt /	Radwan, Ahmed Eid .Ahmed
Department of Mathematics	Fouad Sayed Ibrahim, Ahmed Hamed Abd Ellah, Mohamed .Rabea Eid Said	2018	Some problems in heat transfer of non-newtonian nanofluids flow /	Mahny, Kasseb .Labeeb
Department of Botany	Mohamed B. Aboul-Nasr, Sabah S. Mohamed, Simon C.	2018	Mycobiosynthesis of silver nanoparticles and their antimicrobial effect /	Obiedallah, Marwa Rageh

	.Andrews			.Abdulrahman
Department of Geology	Ahmed A. Moneim, Ahmed Abdu Geies, Mohamed Abdel-moneim Mohamed	2018	Reducing the salt contents in groundwater from different aquifers in Upper Egypt using synthetic zeolites /	Farghaly, Seham .Omran
Department of Chemistry	Ahmed M. M. El-Saghier, Omyma A. A. Abd-Allah, Mounir A. A. Mohamed	2018	Synthesis And Biological Evaluation of Some Amino Acid Coupled With Triazole Derivatives by Multicomponent Reactions /	Taie, Asmaa .Mahmoud Kadry
Department of Mathematics	Marghay Hassan Mohamed, .Ahmed Abu Baker Mohamed	2018	Parallel Graph Mining Based on Data Partitioning Approaches /	Abu El Hassan, Hanan Hamed .Amin
Department of Mathematics	Gamal M. Mahmoud, Mahmoud A. Abul-Ez, Emad E. .Mahmoud	2018	On complex nonlinear systems with time delay /	Abdellah, Ayman .Ali Arafa
Department of Zoology	Faiza Mohamed Soliman, Sahar Fahmy Youssef Mehanna, Hamdy Ahmed Mohamed .Soliman	2018	Biology, Dynamics and stock assessment of the common species of family:Lutjanidae from the Red Sea,Egpt /	Baker, Taha Saleh .Salem
Department of Chemistry	Mohammed Taher M. El-Wassimy, Mohammed El-Amir F. Hegazy, Sabry Hamdy Hamed .Younes	2019	Structure Elucidation and Biological Evaluation of Active Chemical Constituents Isolated from Some Medicinal Plants /	Mahmoud, Hazem .Ali Al-Badry
Department of Mathematics	Mohamed A. Soliman, Hossam S. Abdel- Aziz, Mohamed .Khalifa A. Saad	2019	On Properties of Involute and Evolute Curves in Hyperbolic and de Sitter Spaces /	Abdel-Salam, Assem Ahmed .Mahmoud

Department of Chemistry	Laila Hamdan Abdel-Rahman, .Ahmed Mohammed Abu-Dief	2019	Design, Structural Investigation, DNA Interaction, Antimicrobial and Anticancer Activities of Some New Ag(I), VO(II) and Pd(II) Complexes Encompassing Chemosensor Imine Ligand /	Abdel-Mawgood, Azza Ahmed .Hassan
Department of Physics	Ahmed Mohamed Ahmed Aly, Paolo Francescon, Hassan .Shafek Abouelenein	2019	Output Factor Measurements of Small Radiotherapy X-ray Fields /	Elshamndy, Samah .Kamel Fahmy
Department of Mathematics	Mahmoud Ali Abul-Ez, Ahmed Mohamed Elaiw, Ahmed .Moukhtar Shehata	2019	Stability analysis of a class of virus dynamic models in vivo /	ELnahary, Esraa Khalil Hamed .Mohammad
Department of Chemistry	Laila Hamdan Abdel-Rahman, .Rafat M. Ahmed El-Khatib	2019	Development Structural Inspection Expected Biological and Catalytic Applications of Some New Bioactive Transition Metal Imine Complexes /	Abdel-Fatah, .Shimaa Mahdy
Department of Mathematics	Abdelmoaty M.Abd-Alla, Elsayed M.Abo-Dahab, .Mohamed R.Abd El-Salam	2019	Solutions of some Problems in Thermoelasticity Theory by using Analytical or Numerical Methods /	Abd-Alla, Araby .Atef Kilany
Department of Geology	Ahmed Aziz Abd El Moniem, AbdAllah M. Hassan, Mohamed .Hassan	2019	Geochemical and mineralogical characteristics of Nile sediments and their impacts on water quality in the Quaternary aquifer, Sohag area, Egypt /	Rizk, Shaymaa Montaser Abd El .Raheem
Department of Geology	Magdy S. Mahmoud, Mohamed .A. Tamam, Amr S. Deaf	2019	Palynology and stratigraphy of some Cretaceous rocks, northern Western Desert,	Ali, Miran Mostafa .Khalaf

			Egypt /	
Department of Physics	M.M.Wakkad, E.Kl. Shokr, .N.M.A.Hadia	2019	Electrical and optical properties of the quaternary Cu- In- Ga- Se system as a promising optical absorber material /	Ahmed, Yasmeen . Ali Taya
Department of Mathematics	Ahmed A. Soliman, Nasser A. Abou-Elhagag, Essam A. .Ahmed	2019	Some statistical inference based on some types of censored data and accelerated life tests from inverse weibull model /	Ahmed, Samah . Mostafa
Department of Zoology	El-Sabry Abu Amra Hassanein, Fakher El-Din Moustafa .Lashein	2019	Ameliorative effect of bee venom and bradykinin potentiating factor Against acrylamide-induced complications in white mice /	Badr, Amira .Hemade Badr
Department of Botany	Sabah S. Mohamed , Ahmed M. Abdel-Raheem, Mohamed A. .Abdel-Wahab	2019	Aquatic fungi in Egypt and their ability to produce bioactive compounds/	Mohammed, Ahmed El Badry Abdel- . Aziz
Department of Chemistry	Laila Hamdan Abdel-Rahman, Antar Ahmed Abdelhamid, .Ahmed Mohammed Abu-Dief	2020	Biological studies and DNA interaction of some transition metal complexes incorporating multi substituted aryl imidazoles /	Mohamed, Mohamed Abdelaal . Bakheet
Department of Botany	Mohamed Sayed Youssef, Ibtesam Mohamed morsi, Samia .Soliman Ahmed	2020	Bioremediation of water from heavy metal pollutants using yeast isolates /	Hussein, Abdelrahem EL- .Sayed Abdellateif
Department of Zoology	Fathey El-Sayed Soliman, Alaa Yuossry F.Moustafa, Tarek Gad .El-Kareem Ismaail	2020	Biological And Ecological Topics On Some Spider Species At Sohag Governorate, Egypt /	El-Masry, Safa Mohamed .Mahmoud Ahmed
Department of Zoology	Abd- Elfatah Mahmoud El- Shershaby, Fakhr El-Din	2020	Experimental Study on The Effect of The Fungicide Penconazole on Pregnant Female	Talab, Abeer Atef .Ahmed

	Moustafa Lashein, Amin Abdou .Seleem		White Mice and Their Embryos /	
Department of Geology	Abd El Hamid El Shater, Ahmed M. Youssef, . Mohamed Hussien El-Khashab	2020	APPLICATIONS OF REMOTE SENSING AND GEOGRAPHIC INFORMATION SYSTEMS IN GEOLOGICAL HAZARDS ASSESSMENT, SOHAG – RED SEA SECTOR, EGYPT /	El-Haddad, Bosy Abdel Aziz Abd .Allah
Department of Mathematics	Abdelmooty Mohamed Abd-Alla, EL Sayed Mohamed Abo-.Dahab, Said Mohamed Ahmed	2020	Solutions of Some Problems in Mechanics of Magneto- Generalized-Thermoelastic Media /	Rashid, Mohamed .Mahrous Ali
Department of Mathematics	Ahmed A. Soliman, Essam A. .Ahmed, Al-Wageh A. Farghal	2020	STATISTICAL INFERENCES AND PREDICTIONS FOR GENERALIZED INVERTED EXPONENTIAL DISTRIBUTION BASED ON CENSORED SAMPLES AND RECORD VALUES /	Al-Shibany, Abdullgalliill Abdullallem .Abdullllah
Department of Zoology	Mohamed Farag El-Sayed,Sary Khaleel Ad El-Ghaffar, .Mohamed Arafa Adly	2020	The protective effect of some natural products on histopathological changes caused by the long-term intake of aspartame by albino rats /	Abugharbia, Walaa .Magdy Abdelsamei
Department of Zoology	Somaia A. Ramadan, Tarek G. .Ismail	2020	Morphological and Ecological Studies on Some Aquatic Mites in Sohag Egypt /	Ahmed, Asmaa Nasr .El-Din Mustafa
Department of Chemistry	M. T. M. El-wassimy, Safwat. .A. Aref, Antar A. Abdelhamid	2020	Toxicological and biological effects of fenoxycarb analogues as insect growth regulators on Spodoptera littoralis (Boisd / (	Gad, Mohammed Ahmed .Mohammed
Department of Chemistry	Abdel-Mawgoud M. Abdel-	2020	Design and Synthesis of New Transition Metal	Mahmoud, Aly

	Mawgoud, Mostafa K. Rabia, .Mohamed Ismael Mohamed		Complexes for Biological and Catalytic Applications /	Abdou
Department of Mathematics	Mahmoud Aly Abul-Ez, Gamal .Mohamed Ismail	2020	On the periodic solutions of non-linear differential equations /	Farea, Nadya Mohammed .Abdulrahman
Department of Geology	Abd El Hamid El Shater Abd El Hamid, Atef Abdelhamied Elattaar, Abdallah Mohamed .Hassan	2021	Mineralogical and microstructural characterization of selected egyptian shales and their possible validity for nuclear waste repositories /	Soliman, Wafaa Ahmed Mohamed
Department of Physics	Khaled S. A. Hassaneen, Hoda .M. Abou Elsebaa	2021	The thermal properties of asymmetric nuclear matter within the extended Bruckner theory based on the three body forces /	Ebrahim, ALaa Mohamed .Mohamed
Department of Geology	Hussien M. El-Khashab, Abdelbaset M. Abudeif, Bassem .S. Nabawy	2021	Petrophysical assessment for the jurassic clastics in gebel EL-Maghara north sinal egpt /	Masoud, Marwa Mohamed Ali .Mohamed
Department of Physics	Fayez Mahmoud El-Hossary, Ahmed El-Sayed Ghitas, Ahmed .Mohamed Abd El-Rahman	2021	Physical Properties and Efficiency of Polymer- Based Solar Cells Treated by Chemical and Plasma Techniques /	Shahat, Mohamed Abdel-Hamid .Mohamed
Department of Mathematics	Mahmoud M. A. Abdelati, Tarek M. Elahahat, Mohamed A. Selem	2021	New Aspects on non-linear time-dependent atom-field interactions	Mohamed, Sameh, Thabet Abdelkader
Department of Botany	Mohamed S. Usef, Ibtesam M. Morsi, Samia S. Ahmed	2021	Bioremediation of water from heavy metal pollutants using yeast isolates	Abdellatef, Abdelrahman Alsied
Department of Chemistry	Hossam E. Abdelghany, Alders, Kh. Shokr, Mahmoud A. Ali	2021	Synthesis of some new heterocyclic compounds and studying their optoelectronic properties	Kamel, Momen Samier
Department of Geology	Tawfek, M. Mahran, Mostafa T.	2021	Geochemistry, Geomining and Environmental	Abdelmoneh, Usef

	M. Amien, Mostafa G. Taha		Studies on Gabal Akheider Limestones and Wadi Badaa clays for Cement industry, Ain El-Sukhna area, Southwest of Suez, Egypt	Shaban
Department of Mathematics	Usama R. Seed, Alsied A. Hussein	2021	A study of L – Fuzzy Soft Topological Spaces	Sied, Yaser Hasaneen Ragheb
Department of Chemistry	Lila H. Abdelrahman, Mohamed A. Abdelsied, Ahmed M. Abodief	2021	Eco-friendly synthesis of silver nanoparticles using extracts of some medicinal plants and their different applications	Mekhaiel, Malak Megalaa Zkri
Department of Physics	Nabil N. Abdellah, A. D. kalferdoga, Alaa I. Hussein	2021	Timing Analysis of X-rays Emission From Black Hole and Neutron Star Binaries	Mohamed, Kamal Mohamed Teleb