# King Abdulaziz University Awards for Excellence Knowledge

### 2019

## **Scientific Publication Award for Faculty Members**

Serial Num	Name	Faculty	Depatment	Article Title	Journal
				Fabrication of selective and sensitive Pb2+ detection by 2,2'-	
				(-(1,2-	
				phenylenebis(azaneylylidene))bi	
	Mohammed Muzibur	Faculty of		s(methaneylylidene))diphenol by electrochemical approach for	
1	Rahman	Sciences	Chemistry	environmental remediation	J MOL LIQ
			,	Novel composite material for	
	Mohammed	Foodby of		selective copper(II) detection	
2	Muzibur Rahman	Faculty of Sciences	Chemistry	and removal from aqueous media	J MOL LIQ
_	T CONTINUE TO	00.01.000	Grionneary	Synthesis, spectral and	5 111 G L L Q
				antimicrobial studies of amino	
	Tahseen Kamal Sana	Faculty of		acid derivative Schiff base metal (Co, Mn, Cu, and Cd)	SPECTROCHI
3	Ullah Khan	Sciences	Chemistry	complexes	M ACTA A
	- Chair Chair	Center of	- Crionneary	Bioelectricity generation and	
		Excellence	0 , , , , , , , , , , , , , , , , , , ,	effect studies from organic rich	
	Arulazhagan	in Environme	Center of Excellence in Environmental	chocolaterie wastewater using continuous upflow anaerobic	
4	Pugazhendi	ntal Studies	Studies	microbial fuel cell	FUEL
	Mohammed			Novel optical composite material	
_	Muzibur	Faculty of Sciences	Chamiatry	for efficient vanadium(III)	IMOLIIO
5	Rahman	Sciences	Chemistry	capturing from wastewater Fabrication, Optimization, and	J MOL LIQ
	Nabil			Evaluation of Rotigotine-Loaded	
	Abudlhafiz	Faculty of		Chitosan Nanoparticles for	PHARMACEU
6	Alhakamy	Pharmacy	Pharmaceutics	Nose-To-Brain Delivery Introducing an amine	TICS
	Mohammed			functionalized novel conjugate	
	Muzibur	Faculty of		material for toxic nitrite detection	J CLEAN
7	Rahman	Sciences	Chemistry	and adsorption from wastewater	PROD
	Mohammed			Offering an innovative composited material for effective	
	Muzibur	Faculty of		lead(II) monitoring and removal	J CLEAN
8	Rahman	Sciences	Chemistry	from polluted water	PROD
				Evaluation of high fluoride contaminated fractured rock	
		Center of		aquifer in South Africa -	
	Rajmojhan	Water	Water Research	Geochemical and chemometric	CHEMOSPHE
9	Natarajan	Research	Center	approaches	RE
		Faculty of Economics		Capital Structure and speed of adjustment in non-financial	
		and		firms: Does sharia compliance	
	Faisal Seraj	Administrati		matter? Evidence from Saudi	
10	Abdulaziz	on	Finance	Arabia	Not In The List
	HADI	Fo outtoon		Spectroscopic and theoretical	
11	MOHAMMED MARWANI	Faculty of Sciences	Chemistry	investigation on efficient removal of U(VI) by amine-containing	CHEM ENG J
11	IVIAIVVAIVI	001011003	Onomistry	or of vi) by armine-containing	OFFICIAL PROPERTY.

				n al ves a ve	
				polymers	
				Quenching induced hierarchical	
	Wageh			3D porous g-C3N4 with	
	Mohammed	Faculty of		enhanced photocatalytic CO2	CHEM
12	Helmy Swelm	Sciences	Physics	reduction activity	COMMUN
	Mohamed			Nano and micro structures	
	Shaban	Center of		produced from carbon rich fly	
	Abdulwhab	Nanotechn	Center of	ash as effective lubricant	J MATER RES
13	Hassan	ology	Nanotechnology	additives for 150SN base oil	TECHNOL
				Thermomechanical bending	
				study for functionally graded	
	Samy Refahy	College of		sandwich plates using a simple	STEEL
	Mahhmoud	Jeddah		quasi-3D shear deformation	COMPOS
14	Hassan	Community	General Courses	theory	STRUCT
				Preparation and characterization	
				of Pt, N-TiO2-graphene	
	Reda .M.	Faculty of		nanocomposites for hydrogen	
15	Mohamed	Sciences	Chemistry	production	CERAM INT
	_			Static and dynamic behavior of	
	Samy Refahy	College of		(FG-CNT) reinforced porous	STEEL
	Mahhmoud	Jeddah		sandwich plate using energy	COMPOS
16	Hassan	Community	General Courses	principle	STRUCT
				An analytical solution for	
	Samy Refahy	College of		bending, buckling and vibration	J SANDW
	Mahhmoud	Jeddah		responses of FGM sandwich	STRUCT
17	Hassan	Community	General Courses	plates	MATER
				A refined quasi-3D shear	
				deformation theory for thermo-	
	Samy Refahy	College of		mechanical behavior of	J SANDW
4.0	Mahhmoud	Jeddah		functionally graded sandwich	STRUCT
18	Hassan	Community	General Courses	plates on elastic foundations	MATER
	A B 41 B 1 A			Neurodevelopmental and	1011111
	AMINA	E	Di	genetic determinants of	J CHILD
40	MUSTAFA	Faculty of	Pharmacology and	exposure to adversity among	PSYCHOL
19	BAGHER	Pharmacy	Toxicology	youth at risk for mental illness	PSYC
	المامانية	Equility of		Chen-Ricci inequality for warped	DACCAMBEL
20	Siraj Uddin Shahabuddin	Faculty of Sciences	Mathematics	products in Kenmotsu space	RACSAM REV R ACAD A
20	Silaliabudulli		Mathematics	forms and its applications	N ACAD A
		Faculty of Economics		The role of knowledge spillovers and cultural intelligence in	
		and		enhancing expatriate	
	Murad Ali	Administrati	Human Resources	employees' individual and team	
21	Shaukat Ali	on	Management	creativity.	Not In The List
21	NASEER	OII	Management	ordativity.	140t III THE LIST
	SHAHZAD	Faculty of		Hyperbolic spaces and	
22	AYUB	Sciences	Mathematics	directional contractions	B MATH SCI
	71100	30.0000		Theoretical investigation of the	2 11.11 11 11 11 11 11 11 11 11 11 11 11
				chlorophyll nucleus adsorption	
		College of		monitored with Quartz Crystal	
		Sciences &		Microbalance technique: New	
	Manel Jaafer	Arts -		insights on physicochemical	
23	Ben Yahia	Rabigh	Physics	properties	J MOL LIQ
	NAWAB		,	Best Proximity Results with	
	HUSSAIN	Faculty of		Applications to Nonlinear	MATHEMATIC
24	ABDULLAH	Sciences	Mathematics	Dynamical Systems	S-BASEL
				- J	-

				Multiparent Dandamus Mith	
				Multiagent Rendezvous With	
				Shortest Distance to Convex	
		Faculty of		Regions With Empty	IEEE T
	Ubaid M	Engineerin	Electrical and	Intersection: Algorithms and	CYBERNETIC
25	AlSaggaf	g	Computer Engineering	Experiments	S
				A review of tropical calcareous	
		Faculty of		nannofossil biostratigraphy	
	Mohammed	Marine		across the early/late oligocene:	NEWSL
26	Aljahdali	Sciences	Marine Geology	a new taxon-range zone	STRATIGR
20	•	Colciloco	Warne ecology		OTTOTTOT
	NAWAB			Iterative Methods for Solving a	
	HUSSAIN	Faculty of		System of Linear Equations in a	MATHEMATIC
27	ABDULLAH	Sciences	Mathematics	Bipolar Fuzzy Environment	S-BASEL
	Abdullah				
	Mohammad	Faculty of		Minimax-Regret Robust	
	Omar	Engineerin	Electrical and	Defensive Strategy Against	IEEE T
28	Abusorrah	g	Computer Engineering	False Data Injection Attacks	SMART GRID
20	Abdullah	9	Compater Engineering	r also Bata injection / titache	OWN ACT OTTE
	Mohammad	Faculty of			IEEE T
			Electrical and		POWER
00	Omar	Engineerin		A Chiedra on Three Disease Elli	
29	Abusorrah	g	Computer Engineering	A Study on Three-Phase FLLs	ELECTR
	BASHIR			On systems of reaction-diffusion	00145117
	AHMAD	Faculty of		equations with a balance law:	COMPUT
30	MOHAMMAD	Sciences	Mathematics	The sequel	MATH APPL
				Eliminating Charge	
				Accumulation via Interfacial	ACS APPL
	AHMAD EID	Faculty of		Dipole for Efficient and Stable	MATER
31	ALSAEDI	Sciences	Mathematics	Perovskite Solar Cells	INTER
				Enhancing the Phase Stability of	
				Inorganic α-CsPbI3 by the	
				Bication- Conjugated Organic	ACS APPL
	AHMAD EID	Faculty of		Molecule for Efficient Perovskite	MATER
32		Sciences	Mathematics	Solar Cells	INTER
32	ALSAEDI	Sciences	Mamematics		INIER
				Amidoxime-Functionalized	
	A			Hollow Carbon Spheres for	4 000 01 10T 4 1N 1
	AHMAD EID	Faculty of		Efficient Removal of Uranium	ACS SUSTAIN
33	ALSAEDI	Sciences	Mathematics	from Wastewater	CHEM ENG
				Electrochemically Derived	
				Graphene-Like Carbon Film as a	
				Superb Substrate for High-	
	AHMAD EID	Faculty of		Performance Aqueous Zn-Ion	ADV FUNCT
34	ALSAEDI	Sciences	Mathematics	Batteries	MATER
				Multifunctional p-Type Carbon	
				Quantum Dots: a Novel Hole	
				Injection Layer for High-	
				Performance Perovskite Light-	
	AHMAD EID	Faculty of		Emitting Diodes with	ADV OPT
35	ALSAEDI		Mathematics	· ·	MATER
35	ALSAEDI	Sciences	iviatriematics	Significantly Enhanced Stability	IVIATER
				Foam-like Co9S8/Ni3S2	
		_ , ,		heterostructure nanowire arrays	
	AHMAD EID	Faculty of		for efficient bifunctional overall	APPL CATAL
36	ALSAEDI	Sciences	Mathematics	water-splitting	B-ENVIRON
				MOFs-induced encapsulation of	
				ultrafine Ni nanoparticles into 3D	
				N-doped graphene-CNT	
				frameworks as a recyclable	
	AHMAD EID	Faculty of		catalyst for Cr(VI) reduction with	
37	ALSAEDI	Sciences	Mathematics	formic acid	CARBON
Ŭ.	0,	30.0000			J Z J I I

				Interaction mechanism between	
				different facet TiO2 and U(VI):	
	AHMAD EID	Faculty of		Experimental and density-	
38	ALSAEDI	Sciences	Mathematics	functional theory investigation	CHEM ENG J
00	/ (LO/ (LD)	001011000	Mathematice	Adsorption and desorption of	OTTENT ETTO 0
	AHMAD EID	Faculty of		U(VI) on different-size graphene	
39	ALSAEDI	Sciences	Mathematics	oxide	CHEM ENG J
00	/ (LO/ (LD)	001011000	Mathematics	Mechanism of toxic effects of	OTILIVI LIVO 0
	AHMAD EID	Faculty of		Nano-ZnO on cell cycle of	CHEMOSPHE
40	ALSAEDI	Sciences	Mathematics	zebrafish (Danio rerio)	RE
				Mesoscopic investigation for	
				alumina nanofluid heat transfer	COMPUT
	AHMAD EID	Faculty of		in permeable medium influenced	METHOD
41	ALSAEDI	Sciences	Mathematics	by Lorentz forces	APPL M
				Impulsive observer with	
				predetermined finite	
				convergence time for	
		Faculty of		synchronization of fractional-	
	Ubaid M	Engineerin	Electrical and	order chaotic systems based on	NONLINEAR
42	AlSaggaf	g	Computer Engineering	Takagi-Sugeno fuzzy model	DYNAM
				Shikimic acid from Artemisia	
	Abdulrahman	Faculty of		absinthium inhibits protein	INT J BIOL
43	labib Almalky	Sciences	Biochemistry	glycation in diabetic rats.	MACROMOL
				Two-Dimensional MAX-Derived	
	AHMAD EID	Faculty of		Titanate Nanostructures for	
44	ALSAEDI	Sciences	Mathematics	Efficient Removal of Pb(II)	DALTON T
				Inflationary and distributional	
				effects of fossil energy price	
	AHMAD EID	Faculty of		fluctuation on the Chinese	
45	ALSAEDI	Sciences	Mathematics	economy	ENERGY
			Production	Experimental verification of a	
	Usama Abdel-	Faculty of	Engineering and	progressive damage model for	
40	Moneim	Engineerin	Mechanical System	composite pinned-joints with	INT J MECH
46	Khashabah	g	Design	different clearances	SCI
				Fully phosphorylated 3D	
	AHMAD EID	Equility of		graphene oxide foam for the significantly enhanced U(VI)	ENI/IDON
47	ALSAEDI	Faculty of Sciences	Mathematics	sequestration	ENVIRON POLLUT
47	ALSAEDI	Sciences	Mathematics		POLLUT
	AHMAD EID	Faculty of		Is the interaction between graphene oxide and minerals	ENVIRON
48	ALSAEDI	Sciences	Mathematics	reversible?	POLLUT
40	ALGAEDI	OCIGITOES	เพลแบบแลแบง	The role of Al2O3 H2O and	1 OLLU1
				Al2O3 C2H6O2 nanomaterials	
				in Darcy-Forchheimer stagnation	
	AHMAD EID	Faculty of		point flow: An analysis using	INT J THERM
49	ALSAEDI	Sciences	Mathematics	entropy optimization	SCI
				Study of flow patterns and	-
		Faculty of		impingement heat transfer for an	
	Akram	Engineerin	Aeronautical	annular array of eight co-rotating	INT J HEAT
50	Mohammad	g	Engineering	dual-swirling flames	MASS TRAN
				Entropy optimization in flow of	
				Williamson nanofluid in the	
	AHMAD EID	Faculty of		presence of chemical reaction	INT J HEAT
51	ALSAEDI	Sciences	Mathematics	and Joule heating	MASS TRAN
				Homogeneous-heterogeneous	
				reactions in MHD radiative flow	
	AHMAD EID	Faculty of		of second grade fluid due to a	INT J HEAT
52	ALSAEDI	Sciences	Mathematics	curved stretching surface	MASS TRAN

				Nanocomposites of	
				CuO/SWCNT: Promising	
	Numan	Center of		thermoelectric materials for mid-	
	Abdullah	Nanotechn	Center of	temperature thermoelectric	J EUR
53	Salah	ology	Nanotechnology	generators	CERAM SOC
		Faculty of			
	4 D D 1 11 1 4 1 1	Economics		Facebook usage and mental	
	ABDULLAH MOHAMMED	and Administrati	Management	health: An empirical study of role of non-directional social	INT J INFORM
54	BAABDULLAH	on	Information Systems	comparisons in the UK	MANAGE
			,	·	
		Faculty of			
		Economics			
	ABDULLAH	and		Public service reformation:	
	MOHAMMED	Administrati	Management	Relationship building by mobile	INT J INFORM
55	BAABDULLAH	on	Information Systems	technology.	MANAGE
		Faculty of Economics		Evoluting barriage of m	
	ABDULLAH	and		Exploring barriers of m- commerce adoption in SMEs in	
	MOHAMMED	Administrati	Management	the UK: Developing a framework	INT J INFORM
56	BAABDULLAH	on	Information Systems	using ISM. International	MANAGE
		Faculty of			
		Meteorolog y,		Synthesis using natural	
		Environme		functionalization of activated	
		nt and Arid		carbon from pumpkin peels for	
F-7	Rajeev Kumar	Land	Environmental	decolourization of aqueous	SCI TOTAL
57	Thakur Singh	Agriculture	Sciences	methylene blue	ENVIRON
	Akram	Faculty of Engineerin	Aeronautical	Laminar burning velocity of n- butane/Hydrogen/Air mixtures at	
58	Mohammad	g	Engineering	elevated temperatures	ENERGY
	NAWAB		o o		
50	HUSSAIN	Faculty of	NA di di	A common fixed point theorem	RACSAM REV
59	ABDULLAH	Sciences	Mathematics	of Fisher in b-metric spaces Increasing visible light water	R ACAD A
				splitting efficiency through	
				synthesis route and charge	
				separation in measoporous g-	
60	Reda .M. Mohamed	Faculty of	Chemistry	C3N4 decorated with WO3	CEDAMINIT
60	ivioriamed	Sciences	Chemistry	nanoparticles Synthesis and evaluation of	CERAM INT
				Quinoline-3-carbonitrile	
	Mohammad	Faculty of		derivatives as potential	BIOORG
61	Asad	Sciences	Chemistry	antibacterial agents	CHEM
		Faculty of Computer		Design of motion trajectory and	
		and		tracking control for	INT J
	Fawaz Eid	information	Information	underactuated cart-pendulum	ROBUST
62	Alsaadi	Technology	Technology	system	NONLIN
				Synthesis and characterization of Zn1-xAcxS (0≤x≤0.1)	
	AHMED			nanocrystalline quantum dots	
	SALEM	Faculty of		prepared via soft	
63	ALSHAHRIE	Sciences	Physics	mechanochemical approach	CERAM INT

	ABDUL LATIF			Fixed Point Results for	
	NOOR	Faculty of		Multivalued Presic Type Weakly	MATHEMATIC
64	MUHAMMAD	Sciences	Mathematics	Contractive Mappings	S-BASEL
				Synergistic effect on co-	
				pyrolysis of rice husk and	
		Faculty of		sewage sludge by thermal	
		Engineerin		behavior, kinetics,	
0.5	Imtiaz Ali	g Rabigh		thermodynamic parameters and	WASTE
65	Ghulam Nabi	Branch	Chemical	artificial neural network	MANAGE
		Faculty of		Pyrolysis of high ash sewage	
	Imtiaz Ali	Engineerin g Rabigh		sludge: kinetics and thermodynamic analysis using	RENEW
66	Ghulam Nabi	Branch	Chemical	Coats-Redfern method	ENERG
00	Gilulaili Nabi	Dianch	Offernical	Interaction of	LINLING
				tetradecyltrimethylammonium	
				bromide with sodium dodecyl	
				sulfate in aqueous/urea medium	
	Abdul Rub	Faculty of		at several temperatures and	
67	Malik	Sciences	Chemistry	compositions	J MOL LIQ
				Conductometric and molecular	
				dynamics studies of the	
				aggregation behavior of sodium	
				dodecyl sulfate (SDS) and	
	AL	Fac. 8 (		cetyltrimethylammonium	
00	Abdul Rub	Faculty of	Ob a resistant	bromide (CTAB) in aqueous and	I MOL I IO
68	Malik	Sciences	Chemistry	electrolytes solution	J MOL LIQ
				Influence of various electrolytes on the interaction of	
				cetyltrimethylammonium	
				bromide with	
				tetradecyltrimethylammonium	
				bromide at different	
				temperatures and compositions:	
	Abdul Rub	Faculty of		Experimental and theoretical	
69	Malik	Sciences	Chemistry	investigation	J MOL LIQ
				Necessary and sufficient	
	BASHIR			conditions for oscillation of	
	AHMAD	Faculty of		fourth order dynamic equations	ADV DIFFER
70	MOHAMMAD	Sciences	Mathematics	on time scales	EQU-NY
	DACHID			Monotone iterative method for a	BOUND
	BASHIR AHMAD	Faculty of		p-Laplacian boundary value problem with fractional	VALUE
71	MOHAMMAD	Sciences	Mathematics	conformable derivatives	PROBL
/ 1	BASHIR	JoioffoG3	Mathematics	The well-posedness for	. RODL
	AHMAD	Faculty of		fractional nonlinear Schrödinger	COMPUT
72	MOHAMMAD	Sciences	Mathematics	equations	MATH APPL
				Sensitive detection and imaging	
	ABDULLAH			of endogenous peroxynitrite	
	MOHAMMED	Faculty of		using a benzo [d]thiazole	
73	ASEERY	Sciences	Chemistry	derived cyanine probe	TALANTA
				Mn3O4 nanoparticles@reduced	
				graphene oxide composite: An	
	ABDULLAH			efficient electrocatalyst for	
7.4	MOHAMMED	Faculty of	Chamiatry	artificial N2 fixation to NH3 at	NANO DEC
74	ASEERY	Sciences	Chemistry	ambient conditions	NANO RES
				Metal-Organic Framework Enhances Aggregation-Induced	
	ABDULLAH			Fluorescence of	
	MOHAMMED	Faculty of		Chlortetracycline and the	
75	ASEERY	Sciences	Chemistry	Application for Detection	ANAL CHEM
10	AULLINI	301011003	Chomistry	/ ipplication for Detection	/ II V/ IE OF IEIVI

82	ABDULLAH MOHAMMED ASEERY	Faculty of Sciences	Chemistry	photoelectrocatalytic performance of sonochemically T synthesized Cu2O@TiO2 heterojunction nanocomposites.	ULTRASON SONOCHEM
83	FAHAD AHMAD ALABBASI	Faculty of Sciences	Biochemistry	Ganoderic acid loaded nano- lipidic carriers improvise treatment of hepatocellular carcinoma	DRUG DELIV
84	ABDULLAH MOHAMMED ASEERY ABDULLAH MOHAMMED	Faculty of Sciences	Chemistry	Metal-Free Synthesis of N-Alkyl- 2,5-Unsubstituted/ Monosubstituted Fulleropyrrolidines: Reaction of [60]Fullerene with Paraformaldehyde and Amines. Antibiofouling hollow-fiber membranes for dye rejection by embedding chitosan and silver-	J ORG CHEM
85	ASEERY  Anish khan rafiq khan	Faculty of Sciences	Chemistry	loaded chitosan nanoparticles.  Characterization of raw and alkali treated new natural cellulosic fibers from Tridax procumbens  Design and Preparation of a	INT J BIOL MACROMOL
87	Anish khan rafiq khan	Faculty of Sciences	Chemistry	New and Novel Nanocomposite with CNTs and Its Sensor Applications	J MATER RES TECHNOL
88	Aftab Aslam Parwaz Khan	Faculty of Sciences	Chemistry	SDBS-functionalized MWCNT/poly(o-toluidine) nanowires modified glassy carbon electrode as a selective sensing platform for Ce3+ in real samples	J MOL LIQ

				Ob an atamination of a according	
				Characterization of new cellulosic fiber: Dracaena reflexa	
	Anish khan	Faculty of		as a reinforcement for polymer	J MATER RES
89	rafiq khan	Sciences	Chemistry	composite structures	TECHNOL
	•		,	Binding Conductive Ink	
				Initiatively and Strongly:	
	ADDIIII AII			Transparent and Thermally	4 0 0 4 DDI
	ABDULLAH MOHAMMED	Faculty of		Stable Cellulose Nanopaper as a Promising Substrate for	ACS APPL MATER
90	ASEERY	Sciences	Chemistry	Flexible Electronics	INTER
	7.022.7.1	001011000	Chemicaly	Enhancing catalytic performance	III III
	Anish khan	Faculty of		via structure core-shell metal-	
91	rafiq khan	Sciences	Chemistry	organic frameworks	J CATAL
				Transport and surface charge	
				density of univalent ion of polyvinyl chloride-based barium	
				tungstate ion-exchange	
				composite membrane for	
	Anish khan	Faculty of		industrialseparation of waste	
92	rafiq khan	Sciences	Chemistry	water	J IND TEXT
				Fabrication of heterogeneous photocatalysts for insight role of	
				carbon T nanofibre in	
				hierarchical WO3/ MoSe2	
	ABDULLAH			composite for enhanced	
00	MOHAMMED	Faculty of	Ol and the	photocatalytic hydrogen	OFDANAINIT
93	ASEERY Ahmed Salem	Sciences	Chemistry	generation Fractional Langevin Equations	CERAM INT
	Ibrahim	Faculty of		with Nonlocal Integral Boundary	MATHEMATIC
94	Alsharef	Sciences	Mathematics	Conditions	S-BASEL
				Porous organic polymer	
				composites as surging catalysts	
	Anish khan	Faculty of		forvisible-light-driven chemical transformations and	Ј РНОТОСН
95	rafiq khan	Sciences	Chemistry	pollutantdegradation	PHOTOBIO C
	701114 11110111		- Continuity	Role of cetyltrimethylammonium	
				bromide (CTAB) surfactant	
00	Abdul Rub	Faculty of		micelles on kinetics of [Zn(II)-	
96	Malik	Sciences	Chemistry	Gly-Leu]+ and ninhydrin Investigation of the interaction of	J MOL LIQ
				levofloxacin hemihydrate with	
				surfactants in the occurrence of	
	Abdul Rub	Faculty of		salts: Conductivity and cloud	
97	Malik	Sciences	Chemistry	point measurement	J MOL LIQ
	ABDULLAH MOHAMMED	Equility of		Hexagonal boron nitride nanosheet for effective ambient	
98	ASEERY	Faculty of Sciences	Chemistry	N2 fixation to NH3	NANO RES
- 33	7.0221(1	30.0000	C. John Cary	Impact of calcium and	
				magnesium substituted	
				strontium nano-hexaferrite on	FOOTOY
	Khalid Rahman	Equility of		mineral uptake, magnetic	ECOTOX ENVIRON
99	Hakim	Faculty of Sciences	Biological Sciences	character and physiology of barley (Hordeum vulgare L.)	SAFE
- 55	Rania Abdou	Faculty of	_iological cololloco	Random property enhancement	CHAOS
	Gaber	Engineerin		of a 1D chaotic PRNG with finite	SOLITON
100	Elmanfaloty	g for gairls	Elect Engn	precision implementation	FRACT
	ABDULLAH			Se-modified polymeric carbon	
	MOHAMMED	Faculty of		nitride nanosheets with	
101	ASEERY	Sciences	Chemistry	improved photocatalytic	J CATAL

				activities	
				activities	
				Dual functional nanocomposites	
	ABDULLAH			of magnetic MnFe2O4 and	
	MOHAMMED	Faculty of		fluorescent carbon dots for	
102	ASEERY	Sciences	Chemistry	efficient U(VI) removal	CHEM ENG J
				Pt/C@MnO2 composite hierarchical hollow microspheres	
	Wageh			for catalytic formaldehyde	
	Mohammed	Faculty of		decomposition at room	APPL SURF
103	Helmy Swelm	Sciences	Physics	temperature	SCI
				Novel on-site residual screening	
	ABDULLAH			of poly-diallyldimethylammonium chloride in treated potable water	
	MOHAMMED	Faculty of		using gold nanoparticle based	J TAIWAN
104	ASEERY	Sciences	Chemistry	lovibond color filters	INST CHEM E
	AHMAD EID	Faculty of		Insights into the crystal size and	J COLLOID
105	ALSAEDI	Sciences	Mathematics	morphology of photocatalysts	INTERF SCI
		Foodby of		Efficient removal of metal	10011010
106	AHMAD EID ALSAEDI	Faculty of Sciences	Mathematics	contaminants by EDTA modified MOF from aqueous solutions	J COLLOID INTERF SCI
100	ALOALDI	Center of	Mathematics	WOT TOTAL AQUEOUS SOLUTIONS	INTEREST
		Excellence		Manure storage operations	
		in	Center of Excellence	mitigate nutrient losses and their	
4.07	Muhammad	Environme	in Environmental	products can sustain soil fertility	J ENVIRON
107	Imtiaz Rashid Wageh	ntal Studies	Studies	and enhance wheat productivity Adsorption of CO2, O2, NO and	MANAGE
	Mohammed	Faculty of		CO on s-triazine-based g-C3N4	CATAL
108	Helmy Swelm	Sciences	Physics	surface	TODAY
				Two-dimensional copper-based	
				metal-organic frameworks	
	AHMAD EID	Faculty of		nano-sheets composites: One- step synthesis and highly	J HAZARD
109	ALSAEDI	Sciences	Mathematics	efficient U(VI) immobilization	MATER
				Role of rubidium promotion on	
	ABDULLAH	F 10 - 1		the nitrous oxide decomposition	ADDI OLIDE
110	MOHAMMED ASEERY	Faculty of Sciences	Chemistry	activity of nanocrystalline Co3O4-CeO2 catalyst	APPL SURF SCI
110	AGEERT	Ociences	Onemialy	Porous NiFe-oxide nanocubes	301
				derived from prussian blue	
				analogue as efficient adsorbents	
444	AHMAD EID	Faculty of	Mathamatia	for the removal of toxic metal	J HAZARD
111	ALSAEDI	Sciences	Mathematics	ions and organic dyes Direct Z scheme-fashioned	MATER
				photoanode systems consisting	
				of Fe2O3 nanorod arrays and	
				underlying thin Sb2Se3 layers	
	ABDULLAH	Facult of		toward enhanced	
112	MOHAMMED ASEERY	Faculty of Sciences	Chemistry	photoelectrochemical water splitting performance	NANOSCALE
112	ASEENT	Center of	Onemially	Splitting periornalice	IVAINOSCALE
		Excellence		Carbon dynamics in surface and	
		in	Center of Excellence	deep soil in response to	
4.10	Muhammad	Environme	in Environmental	increasing litter addition rates in	050555111
113	Imtiaz Rashid	ntal Studies	Studies	an agro-ecosystem	GEODERMA

126	AHMAD EID ALSAEDI	Faculty of Sciences	Mathematics	Interfacial engineering and optical coupling for multicolored semitransparent inverted organic photovoltaics with a record efficiency of over 12%	J MATER CHEM A
125	AHMAD EID ALSAEDI	Faculty of Sciences	Mathematics	Large-grained formamidinium- based films via a 2D–3D conversion mechanism for high- performance perovskite solar cells without anti-solvent	J MATER CHEM A
124	Jameela Abdulaziz Kari	Faculty of Medicine	Pediatric	Treatment and long-term outcome in primary distal renal tubular acidosis	NEPHROL DIAL TRANSPL
123	MAGDAH ALI GANASH	Faculty of Sciences - Girls Section	Biological Sciences	Protein modeling, molecular network and molecular dynamics study of newly sequenced interleukin-18 (IL-18) gene in Mus musculus	J CELL PHYSIOL
122	Jameela Abdulaziz Kari	Faculty of Medicine	Pediatric	COL4A1 mutations as a potential novel cause of autosomal dominant CAKUT in humans	HUM GENET
121	Jameela Abdulaziz Kari	Faculty of Medicine	Pediatric	Genetic Identification of Two Novel Loci Associated with Steroid-Sensitive Nephrotic Syndrome	J AM SOC NEPHROL
120	Fawaz Eid Alsaadi	Faculty of Computer and information Technology	Information Technology	Chaos, control, and synchronization in some fractional-order difference equations	ADV DIFFERENTIA L EQU
119	ABDULLAH MOHAMMED ASEERY	Faculty of Sciences	Chemistry	Enhanced removal of lead ions from aqueous solution by iron oxide nanomaterials with cobalt and nickel doping	J CLEAN PROD
118	ABDULLAH MOHAMMED ASEERY	Faculty of Sciences	Chemistry	Metal–organic framework- derived shuttle-like V2O3/C for electrocatalytic N2 reduction under ambient conditions	INORG CHEM
117	ABDULLAH MOHAMMED ASEERY	Faculty of Sciences	Chemistry	Template-free synthesis of carbon-doped boron nitride nanosheets for enhanced photocatalytic hydrogen evolution	APPL CATAL B-ENVIRON
116	ABDULLAH MOHAMMED ASEERY	Faculty of Sciences	Chemistry	High-Performance N-2-to-NH3 Conversion Electrocatalyzed by Mo2C Nanorod	ACS CENTRAL SCI
115	Muhammad Imtiaz Rashid	Center of Excellence in Environme ntal Studies	Center of Excellence in Environmental Studies	ZnO nanoparticles and zeolite influence soil nutrient availability but do not affect herbage nitrogen uptake from biogas slurry	CHEMOSPHE RE
114	ABDULLAH MOHAMMED ASEERY	Faculty of Sciences	Chemistry	Direct Z scheme-fashioned photoanode systems consisting of Fe2O3 nanorod arrays and underlying thin Sb2Se3 layers toward enhanced photoelectrochemical water splitting performance	NANOSCALE

				Decoupling environmental	
				pressures from economic growth	
				based on emissions	
407	AHMAD EID	Faculty of	Mathanatian	monetization: Case in Yunnan,	J CLEAN
127	ALSAEDI	Sciences	Mathematics	China CAKUT and Autonomic	PROD
				Dysfunction Caused by	
	Jameela	Faculty of		Acetylcholine Receptor	AM J HUM
128	Abdulaziz Kari	Medicine	Pediatric	Mutations	GENET
		Faculty of			
		Meteorolog y,			
		Environme			
		nt and Arid		Untapped potential of zeolites in	
400	Mohamed A.	Land	Environmental	optimization of food waste	ENVIRON
129	Barakat	Agriculture	Sciences	composting Association between time since	MANAGE
				quitting smoking and	
				periodontitis in former smokers	
		- " (		in the National Health and	J
130	Zuhair Natto	Faculty of Dentistry	Preventive Dental Sciences	Nutrition Examination Surveys (NHANES) 2009 to 2012.	PERIODONT OL
130	Zuriaii Mattu	Dentistry	Colences	A multi-university assessment of	OL .
		Faculty of		patient safety competence	
	Hawa	Nursing -		during clinical training among	
131	Mohammad Alabdulaziz	Girls Section	Pediatric Nursing	baccalaureate nursing students: A cross-sectional study	J CLIN NURS
131	Alabuulaziz	Section	r ediatric Nursing	Assessment of nursing students	3 CLIN NONS
		Faculty of		perceptions of their training	
	Hawa	Nursing -		hospital's infection prevention	
132	Mohammad Alabdulaziz	Girls Section	Pediatric Nursing	climate: A multi-university study in Saudi Arabia	NURS EDUC TODAY
132	Alabuulaziz	Section	rediatific Nursing	Contraindicated drug-drug	TODAT
				interactions associated with oral	
	14			antimicrobial agents prescribed	CLIN
133	Khalid Omar Eljaaly	Faculty of Pharmacy	Clinical Pharmacy	in the ambulatory care setting in the United State	MICROBIOL INFEC
133	⊏ijaaiy	Filalillacy	Cillical Fliatiliacy	Evaluation of vehicle emission in	INFEC
	AHMAD EID	Faculty of		Yunnan province from 2003 to	J CLEAN
134	ALSAEDI	Sciences	Mathematics	2015	PROD
	AHMAD EID	Faculty of		Dynamics of a stochastic SIR epidemic model with distributed	
135	ALSAEDI	Sciences	Mathematics	delay and degenerate diffusion	J FRANKLIN I
.00				Finite/fixed-time synchronization	
	AHMAD EID	Faculty of		control of coupled memristive	
136	ALSAEDI	Sciences	Mathematics	neural networks  Effects of Hall current and ion-	J FRANKLIN I
				slip on the peristaltic motion of	NEURAL
	AHMAD EID	Faculty of		couple stress fluid with thermal	COMPUT
137	ALSAEDI	Sciences	Mathematics	deposition	APPL
		Facilities of		Nonlinear convective flow with	NEURAL
138	AHMAD EID ALSAEDI	Faculty of Sciences	Mathematics	variable thermal conductivity and Cattaneo-Christov heat flux	COMPUT APPL
130	ALOALDI	Joidines	Mathematics	Novel benzenesulfonamide and	/ \
				1,2-benzisothiazol-3(2H)-one-	
	Tarek	E	Di	1,1- dioxide derivatives as	EUD 14ED
120	Mohamed	Faculty of	Pharmaceutical	potential selective COX-2	EUR J MED
139	Salah Ibrahim	Pharmacy	Chemistry	inhibitors	CHEM

		ı	T	Te	
				Endophytic bacteria isolated from Solanum nigrum L.,	
				alleviate cadmium (Cd) stress	
				response by their antioxidant	ECOTOX
	Yasser Anwar	Faculty of		potentials, including SOD	ENVIRON
140	Anwar Alhaq	Sciences	Biological Sciences	synthesis by sodA gene	SAFE
		Faculty of Meteorolog			
		y,		Butterfly cluster like lamellar	
		Environme		BiOBr/TiO2 nanocomposite for	
		nt and Arid		enhanced sunlight photocatalytic	
4.44	Mohamed A.	Land	Environmental	mineralization of aqueous	SCI TOTAL
141	Barakat	Agriculture	Sciences	ciprofloxacin  Recovery of polyphenols from	ENVIRON
				water using Zr-based metal-	
	MOHAMED			organic frameworks and their	
	ABDEL	Faculty of		nanocomposites with graphene	J IND ENG
142	SALAM	Sciences	Chemistry	Nanoplatelets	CHEM
				Insight into the catalytic conversion of palm oil into	
				biodiesel using Na+/K+ trapped	
				muscovite/phillipsite composite	
	MOHAMED			as a novel catalyst: Effect of	
4.40	ABDEL	Faculty of		ultrasonic irradiation and	RENEW SUST
143	SALAM	Sciences	Chemistry	mechanism Photocatalytic hydrogen	ENERG REV
				generation from raw water using	
	MOHAMED			zeolite/polyaniline@Ni2O3	
	ABDEL	Faculty of		nanocomposite as a novel	
144	SALAM	Sciences	Chemistry	photo-electrode	ENERGY
	NIDAL LIELMI	Fooulty of	Production	Thermal convection in Al2O3-	
	NIDAL HELMI ABU-	Faculty of Engineerin	Engineering and Mechanical System	water nanoliquid rotating chamber with a local isothermal	INT J MECH
145	HAMDEH	g	Design	heater	SCI
			Production	Heat transfer intensification	
	NIDAL HELMI	Faculty of	Engineering and	induced by electrically	
1.16	ABU-	Engineerin	Mechanical System Design	generated convection between two elliptical cylinders	INT J THERM SCI
146	HAMDEH	g	Design	Conjugated mesoporous	SCI
				polyazobenzene-Pd(II)	
	Muhammad			composite: A potential catalyst	
	Nadeem	Faculty of		for visible-light-induced	
147	Arshad	Sciences	Chemistry	Sonogashira coupling Naproxenylamino acid	J CATAL
				derivatives: Design, synthesis,	
	LAILA			docking, QSAR and anti-	BIOMED
	MOHAMAD	Faculty of		inflammatory and analgesic	PHARMACOT
148	ALHARBE	Sciences	Chemistry	activity	HER
				Synthesis, molecular properties and comparative docking and	
				QSAR of new 2-(7-hydroxy-2-	
	LAILA			oxo-2H-chromen-4-yl)acetic acid	
	MOHAMAD	Faculty of		derivatives as possible	SPECTROCHI
149	ALHARBE	Sciences	Chemistry	anticancer agents	M ACTA A
				Generalization of equi-statistical convergence via weighted	
				lacunary sequence with	
		College of		associated Korovkin and	
	SYED ABDUL	Jeddah		Voronovskaya type	RACSAM REV
150	MOHIUDDINE	Community	General Courses	approximation theorems	R ACAD A

				Mixed Linfinity and possibity	
				Mixed H-infinity and passivity- based resilient controller for	
	Faris Saeed	Faculty of		nonhomogeneous Markov jump	NONLINEAR
151	Alzahrani	Sciences	Mathematics	systems	ANAL-HYBRI
	7 11261 11 61 11	00.0000	····aii·o····aii·o	A DPL model of photothermal	WAVE
	Faris Saeed	Faculty of		interaction in a semiconductor	RANDOM
152	Alzahrani	Sciences	Mathematics	material	COMPLEX
		Faculty of			
		Economics			
		and			
	SAMARGAND	Administrati		Energy intensity and its	
153	I G NAHLA	on	Economics	determinants in OPEC countries	ENERGY
		Faculty of			
		Meteorolog			
		у,			
		Environme nt and Arid		Mirroro Improvo Bobbit Notural	
	Youssef A.	Land		Mirrors Improve Rabbit Natural Behavior in a Free-Range	ANIMALS-
154	Attia	Agriculture	Arid Agriculture	Breeding System	BASEL
104	Attia	Adilouiture	And Aquidature	Finite-time boundedness of	DAOLL
				large-scale systems with	INT J
	Faris Saeed	Faculty of		actuator faults and gain	ROBUST
155	Alzahrani	Sciences	Mathematics	fluctuations	NONLIN
		Faculty of	-		
		Meteorolog		E	
		у,		ects of Phytase	
		Environme		Supplementation to Diets with or	
		nt and Arid		without Zinc Addition on Growth	
	Youssef A.	Land		Performance and Zinc Utilization	ANIMALS-
156	Attia	Aqriculture	Arid Aqriculture	of White Pekin Ducks	BASEL
	DEEM			Facile nanorods synthesis of	
	REEM MOHAMMAD	Faculty of		KI:HAp and their structure-	
	FAREED	Sciences		morphology, vibrational and bioactivity analyses for	
157	DARWISH	for Girls	Physics	biomedical applications.	CERAM INT
107	<i>B</i> / (((()))	101 01110	1 Tryolog	A quantitative global proteomics	OLIO WITH I
		Center of		approach to understanding the	
		Excellence		functional pathways	
		In Genomic	Center of Excellence	dysregulated in the spermatozoa	
	Peter Natesan	Medicine	in Genomic Medicine	of asthenozoospermic testicular	ANDROLOGY
158	Pushparaj	Research	Research	cancer patients	-US
		Center of			
		Excellence	0	A.L	
	Mala	in	Center of Excellence	Advances in nano-catalysts	LEND (IDON
450	Mohammed	Environme	in Environmental	based biodiesel production from	J ENVIRON
159	Rehan	ntal Studies	Studies	non-food feedstocks  Design of observer-based non-	MANAGE
				fragile load frequency control for	
	Faris Saeed	Faculty of		power systems with electric	
160	Alzahrani	Sciences	Mathematics	vehicles	ISA T
	7	Center of			<u></u>
		Excellence		Development of novel MnO2	
		in	Center of Excellence	coated carbon felt cathode for	
	Mohammed	Environme	in Environmental	microbial electroreduction of	J ENVIRON
161	Rehan	ntal Studies	Studies	CO2 to biofuels	MANAGE
				Amidrazone modified acrylic	
	REDA			fabric activated with cyanuric	
	MOHAMED			chloride: A novel and efficient	
4.00	AWAD EL-	Faculty of	Observices	support for horseradish	INT J BIOL
162	SHISHTAWY	Sciences	Chemistry	peroxidase immobilization and	MACROMOL

				phenol removal	
				prierior removar	
163	OHOUD ABDULLAH ALZAMZAMI	Faculty of Computer and information Technology	Computer Science	Fuzzy Logic-Based Geographic Routing for Urban Vehicular Networks Using Link Quality and Achievable Throughput Estimations	IEEE T INTELL TRANSP
103	ALZAIVIZAIVII	Center of	Computer Science	Sustainable production of	TIVANOI
164	Mohammed Rehan	Excellence in Environme ntal Studies	Center of Excellence in Environmental Studies	bioenergy from novel non-edible seed oil (Prunus cerasoides) using bimetallic impregnated montmorillonite clay catalyst	RENEW SUST ENERG REV
165	ABDULALRAH MAN HASAN BAJODAH	Faculty of Engineerin	Aeronautical Engineering	Development and experimental investigation of a Quadrotor's robust generalized dynamic inversion control system	NONLINEAR DYNAM
166	Ahmed Mohamed Ahmed Elaiw	Faculty of Sciences	Mathematics	Global Properties of a Delay- Distributed HIV Dynamics Model Including Impairment of B-Cell Functions	Not In The List
167	Ahmed Mohamed Ahmed Elaiw	Faculty of Sciences	Mathematics	Analysis of General Humoral Immunity HIV Dynamics Model with HAART and Distributed Delays	Not In The List
168	Faris Saeed Alzahrani	Faculty of Sciences	Mathematics	Synchronization of complex dynamical networks with random coupling delay and actuator faults	ISA T
169	HADI MOHAMMED MARWANI	Faculty of Sciences	Chemistry	Single microbead-based fluorescence "turn on" detection of biothiols by flow cytometry	TALANTA
170	Ngood Farag Alsaady Alharby	Faculty of Sciences - Girls Section	Biological Sciences	Structural Evolution and Compositional Modulation of ZIF-8-Derived Hybrids Comprised of Metallic Ni Nanoparticles and Silica as Interlayer	INORG CHEM
171	Ngood Farag Alsaady Alharby	Faculty of Sciences - Girls Section	Biological Sciences	Carboxymethyl cellulose supported magnetic graphene oxide composites by plasma induced technique and their highly efficient removal of uranium ions	CELL
172	Mohamed Saeid ALSAEED . El- Shahawi	Faculty of Sciences	Chemistry	Nontoxic amphiphilic carbon dots as promising drug nanocarriers across the blood–brain barrier and inhibitors of β-amyloid†	NANOSCALE
173	Ngood Farag Alsaady Alharby	Faculty of Sciences - Girls Section	Biological Sciences	Direct electrochemistry of cytochrome c immobilized on one dimensional Au nanoparticles functionalized magnetic N-doped carbon nanotubes and its application for the detection of H2O2	SENSOR ACTUAT B- CHEM
174	Ngood Farag Alsaady	Faculty of Sciences -	Biological Sciences	Influence of carbonate on sequestration of U(VI) on	J HAZARD MATER

	Alharby	Girls		perovskite	
		Section			
175	Ngood Farag Alsaady Alharby	Faculty of Sciences - Girls Section	Biological Sciences	Surface Area-and Structure- Dependent Effects of LDH for Highly Efficient Dye Removal	ACS SUSTAIN CHEM ENG
176	Mohammed Muzibur Rahman	Faculty of Sciences	Chemistry	Assessment of enhanced nitrite removal and monitoring using ligand modified stable conjugate materials	CHEM ENG J
177	Mohamed Saeid ALSAEED . El- Shahawi	Faculty of Sciences	Chemistry	Duplex PCR-ELONA for the detection of pork adulteration in meat products	FOOD CHEM
178	Tarek Abdelnapy Ahmed	Faculty of Pharmacy	Pharmaceutics	Superiority of TPGS-loaded micelles in the brain delivery of vinpocetine via administration of thermosensitive intranasal gel	INT J NANOMED
179	Fuad Eid Salem Alsaadi	Faculty of Engineerin	Electrical and Computer Engineering	On passivity and robust passivity for discrete-time stochastic neural networks with randomly occurring mixed time delays	NEURAL COMPUT APPL
180	Fuad Eid Salem Alsaadi	Faculty of Engineerin	Electrical and Computer Engineering	A Novel Neural-Network-Based Adaptive Control Scheme for Output-Constrained Stochastic Switched Nonlinear Systems	IEEE T SYST MAN CY-S
181	Fuad Eid Salem Alsaadi	Faculty of Engineerin	Electrical and Computer Engineering	Synchronization in uncertain fractional-order memristive complex-valued neural networks with multiple time delays	NEURAL NETWORKS
182	Fuad Eid Salem Alsaadi	Faculty of Engineerin	Electrical and Computer Engineering	Algebraic formulation and topological structure of Boolean networks with state-dependent delay	J COMPUT APPL MATH
183	Mohammed Muzibur Rahman	Faculty of Sciences	Chemistry	One-step facile synthesis of Nd2O3/ZnO nanostructures for an efficient selective 2,4-dinitrophenol sensor probe	APPL SURF SCI
184	Fuad Eid Salem Alsaadi	Faculty of Engineerin g	Electrical and Computer Engineering	Event-triggered control for the synchronization of Boolean control networks	NONLINEAR DYNAM
185	Fuad Eid Salem Alsaadi	Faculty of Engineerin	Electrical and Computer Engineering	Adaptive Neural State-Feedback Tracking Control of Stochastic Nonlinear Switched Systems: An Average Dwell-Time Method	IEEE T NEUR NET LEAR
186	Fuad Eid Salem Alsaadi	Faculty of Engineerin g	Electrical and Computer Engineering	Adaptive Neural-Network-Based Dynamic Surface Control for Stochastic Interconnected Nonlinear Nonstrict-Feedback Systems With Dead Zone	IEEE T SYST MAN CY-S
187	Fuad Eid Salem Alsaadi	Faculty of Engineerin	Electrical and Computer Engineering	Distributed filtering for nonlinear time-delay systems over sensor networks subject to multiplicative link noises and switching topology	INT J ROBUST NONLIN

		1	I		
188	Fuad Eid Salem Alsaadi	Faculty of Engineerin	Electrical and Computer Engineering	Some q-rung orthopair fuzzy Hamy mean operators in multiple attribute decision- making and their application to enterprise resource planning systems selection	INT J INTELL SYST
189	Fuad Eid Salem Alsaadi	Faculty of Engineerin	Electrical and Computer Engineering	A Partial-Nodes-Based Information fusion approach to state estimation for discrete- Time delayed stochastic complex networks	INFORM FUSION
190	Fuad Eid Salem Alsaadi	Faculty of Engineerin	Electrical and Computer Engineering	Exponential synchronization of semi-Markovian coupled neural networks with mixed delays via tracker information and quantized output controller	NEURAL NETWORKS
191	Fuad Eid Salem Alsaadi	Faculty of Engineerin	Electrical and Computer Engineering	Some q-rung interval-valued orthopair fuzzy Maclaurin symmetric mean operators and their applications to multiple attribute group decision making	INT J INTELL SYST
192	Fuad Eid Salem Alsaadi	Faculty of Engineerin	Electrical and Computer Engineering	Observer-Based Consensus Control for Discrete-Time Multiagent Systems With Coding Decoding Communication Protocol	IEEE T CYBERNETIC S
193	Esraa M. Bakhsh	Faculty of Sciences - Girls Section	Chemistry	Copper nanoparticles embedded chitosan for efficient detection and reduction of nitroaniline	INT J BIOL MACROMOL
194	Mohammed Muzibur Rahman	Faculty of Sciences	Chemistry	Cleaning the arsenic(V) contaminated water for safe- guarding the public health using novel composite material	COMPOS PART B-ENG
195	Esraa M. Bakhsh	Faculty of Sciences - Girls Section	Chemistry	Efficient electrochemical detection and extraction of copper ions using ZnSe—CdSe/SiO2 core—shell nanomaterial	J IND ENG CHEM
196	Sher Bahadar Khan	Faculty of Sciences	Chemistry	Isolation, characterization and DFT studies of epoxy ring containing new withanolides from Withania coagulans Dunal	SPECTROCHI M ACTA A
197	Sher Bahadar Khan	Faculty of Sciences	Chemistry	Biosynthesized silver supported catalysts for disinfection of Escherichia coli and organic pollutant from drinking water  A facile synthesis of CuAg	J MOL LIQ
198	Sher Bahadar Khan	Faculty of Sciences	Chemistry	nanoparticles on highly porous ZnO/carbon black-cellulose acetate sheets for nitroarene and azo dyes reduction/degradation CuO sputtered flexible	INT J BIOL MACROMOL
199	Mohamed Shaban Abdulwhab Hassan	Center of Nanotechn ology	Center of Nanotechnology	polyaniline@graphene thin films:A recyclable photocatalyst with enhanced electrical properties	COMPOS PART B-ENG

				Floatropotalytic radication of	
				Electrocatalytic reduction of hydroxylamine on copper	
	Mohammed			immobilized platinum surface:	
	Muzibur	Faculty of		Heterogeneous kinetics and	ELECTROCHI
200	Rahman	Sciences	Chemistry	sensing performance	M ACTA
200	rannan	001011000	Chemicaly	An approach towards decision	WITCOTT
				making and shortest path	
				problems using the concepts of	
	Muhammad	Faculty of		interval-valued Pythagorean	INT J INTELL
201	Aslam	Sciences	Statistics	fuzzy information	SYST
		Center of		Removal of acetylsalicylate and	
	Khurram	Excellence		methyl-theobromine from	
	Shahzad	in	Center of Excellence	aqueous environment using	
	Muhammad	Environme	in Environmental	nano-photocatalyst WO3-TiO2	J HAZARD
202	Ramzan	ntal Studies	Studies	@g-C3N4 composite	MATER
	Mohamed				
	Saeid			High Affinity Aptamer for the	
	ALSAEED . El-	Faculty of		Detection of the Biogenic Amine	
203	Shahawi	Sciences	Chemistry	Histamine	ANAL CHEM
				Effect of thermomagneto-	
	4011045			electromechanical fields on the	
	ASHRAF			bending behaviors of a three-	LOANDIA
	MOBAREZ	Γ		layered nanoplate based on	J SANDW
004	ZENKOUR	Faculty of	NA oth constine	sinusoidal shear deformation	STRUCT
204	SALEM	Sciences	Mathematics	plate theory	MATER
	AHMAD NASSER	Coulty of		a Duna Orthonoir Fuzzy	MATHEMATIC
205	ALKENANI	Faculty of Sciences	Mathematics	q-Rung Orthopair Fuzzy Hypergraphs with Applications	MATHEMATIC S-BASEL
203	ALKENAM	Sciences	Maniemancs	Sustainable and resilient	3-DASEL
	MOHAMAD	Center of		management scenarios for	
	AHMAD	Water	Water Research	groundwater resources of the	SCI TOTAL
206	RASHED	Research	Center	Red Sea coastal aquifers	ENVIRON
	ASHRAF			Refined multi-phase-lags theory	
	MOBAREZ			for photothermal waves of a	
	ZENKOUR	Faculty of		gravitated semiconducting half-	COMPOS
207	SALEM	Sciences	Mathematics	space	STRUCT
				Influence of microlength-scale	
				parameters and	
				inhomogeneities on the bending,	
	ASHRAF			free vibration and wave	
	MOBAREZ			propagation analyses of a FG	J SANDW
	ZENKOUR	Faculty of		Timoshenko's sandwich	STRUCT
208	SALEM	Sciences	Mathematics	piezoelectric microbeam	MATER
	4 OLID 4 E			An isogeometric Bézier finite	
	ASHRAF			element method for vibration	
	MOBAREZ	Coultrast		analysis of functionally graded	INIT LMECH
209	ZENKOUR	Faculty of Sciences	Mathematics	piezoelectric material porous	INT J MECH SCI
209	SALEM	Sciences	wathematics	Porosity and inhomogeneity	301
	ASHRAF			effects on the buckling and	
	MOBAREZ			vibration of double- FGM	
	ZENKOUR	Faculty of		nanoplates via a quasi-3D	COMPOS
210	SALEM	Sciences	Mathematics	refined theory	STRUCT
2.13	0, (2217)	30.0000		Vibration analysis of functionally	
	ASHRAF			graded graphene platelet	
	MOBAREZ			platelet-reinforced composite	STEEL
	ZENKOUR	Faculty of		doubly doubly-curved shallow	COMPOS
211	SALEM	Sciences	Mathematics	shells on elastic foundations	STRUCT

	ASHRAF			Vibration analysis of double	
	MOBAREZ			double-bonded micro sandwich	STEEL
	ZENKOUR	Faculty of		cylindrical shells under multi	COMPOS
212	SALEM	Sciences	Mathematics	multi-physical loadings	STRUCT
				Influence of magnetoelectric	
				environments on size-dependent	
	ASHRAF			bending results of three-layer	
	MOBAREZ	F 10 1		piezomagnetic curved	J SANDW
242	ZENKOUR	Faculty of	Mathamatica	nanobeam based on sinusoidal	STRUCT
213	SALEM	Sciences	Mathematics	shear deformation theory  Electrochemical detection and	MATER
				catalytic removal of 4-	
				nitrophenol using CeO2-Cu2O	
	Sher Bahadar	Faculty of		and CeO2-Cu2O/CH	APPL SURF
214	Khan	Sciences	Chemistry	nanocomposites	SCI
				Cobalt oxide nanocomposites	
				and their electrocatalytic	
045	Sher Bahadar	Faculty of	Ol a salata	behavior for oxygen evolution	OED ANAINIT
215	Khan ASHRAF	Sciences	Chemistry	reaction	CERAM INT
	MOBAREZ			Multi thermal relaxations for	
	ZENKOUR	Faculty of		thermodiffusion problem in a	INT J HEAT
216	SALEM	Sciences	Mathematics	thermoelastic half-space	MASS TRAN
	_			Optimization of the Factors	
	khalid			Affecting the Absorption of	
	Mohamed			Vardenafil from Oral	
0.4=	Mohamed	Faculty of		Disintegrating Tablets: A Clinical	PHARMACEU
217	Elsay	Pharmacy	Pharmaceutics	Pharmacokinetic Investigation	TICS
	Mohammed			Fabrication of 1,4-dioxane sensor based on microwave	
	Muzibur	Faculty of		assisted PAni-SiO2	
218	Rahman	Sciences	Chemistry	nanocomposites	TALANTA
_	Tahseen		,	Bacterial cellulose as support for	
	Kamal Sana	Faculty of		biopolymer stabilized catalytic	INT J BIOL
219	Ullah Khan	Sciences	Chemistry	cobalt nanoparticles	MACROMOL
	LIADI			A synergistic biosorption and	
	HADI MOHAMMED	Foculty of		biomineralization strategy for	
220	MARWANI	Faculty of Sciences	Chemistry	Kocuria sp. to immobilizing U(VI) from aqueous solution	J MOL LIQ
220	Mohamed	Ociditoes	Production	Periodic and nonperiodic modes	O IVIOL LIQ
	Abdulmonoem	Faculty of	Engineering and	of postbuckling and nonlinear	
	Mohamed	Engineerin	Mechanical System	vibration of beams attached to	APPL MATH
221	Altaher	g	Design	nonlinear foundations	MODEL
				Hierarchical C/NiO-ZnO	
	Wageh	Foodby of		nanocomposite fibers with	10011015
222	Mohammed Helmy Swelm	Faculty of Sciences	Physics	enhanced adsorption capacity for Congo red	J COLLOID INTERF SCI
	Elsayed	Sciences	i ilyaica	Tor Congo rea	INTERF 301
	Mohammed			Period-doubling and Neimark-	
	Mohammed	Faculty of		Sacker bifurcations of plant-	ADV DIFFER
223	Elsayed	Sciences	Mathematics	herbivore models	EQU-NY
	ABDUL LATIF			Generalized Implicit Set-Valued	
004	NOOR	Faculty of	Mathanatica	Variational Inclusion Problem	MATHEMATIC
224	MUHAMMAD	Sciences	Mathematics	with circle plus Operation  One dimensional hierarchical	S-BASEL
				nanoflakes with nickel-	
	HADI			immobilization for high	
	MOHAMMED	Faculty of		performance catalysis and	
225	MARWANI	Sciences	Chemistry	histidine-rich protein adsorption	DALTON T

				Chitosan-coated polyurethane	
	Tahseen			sponge supported metal	
	Kamal Sana	Faculty of		nanoparticles for catalytic	INT J BIOL
226	Ullah Khan	Sciences	Chemistry	reduction of organic pollutants	MACROMOL
				Genetic variants in the LAMA5	NEPHROL
	Jameela	Faculty of		gene in pediatric nephrotic	DIAL
227	Abdulaziz Kari	Medicine	Pediatric	syndrome	TRANSPL

## Scientific Publication Award for the University Students/Scholarship students

Ser ial Nu m	Name	Faculty	Department	Article title	Journal
1	Waad AaedLaf y Alotabi	Faculty of Sciences - Girls Section	Biochemistry	Evaluation of Antitumor Activity and Hepatoprotective Effect of Mitomycin C Solubilized in Chamomile Oil Nanoemulsion	ANTI- CANCER AGENT ME
2	Noha Musa Ahmed AlQasmi	Faculty of Sciences - Girls Section	Chemistry	An enhanced electrocatalytic oxidation and determination of 2,4-dichlorophenol on multilayer deposited functionalized multiwalled carbon nanotube/Nafion composite film electrode	ARAB J CHEM

		Fooulty.			
3	najla Alghamd i	Faculty of Sciences - Girls Section	Mathematics	A SYSTEM OF COUPLED MULTI-TERM FRACTIONAL DIFFERENTIAL EQUATIONS WITH THREE-POINT COUPLED BOUNDARY CONDITIONS	FRACT CALC APPL ANAL
4	Afnan Zeab Eid Alagha	Faculty of Sciences - Girls Section	Mathematics	Global dynamics of a general diffusive HBV infection model with capsids and adaptive immune response	ADV DIFFER EQU-NY
5	Marium Khalid Atai Algadani	Faculty of Sciences - Girls Section	Mathematics	Thermo-electrical buckling response of actuated functionally graded piezoelectric nanoscale plates	RESULTS PHYS
6	Moham mad Sherjeel Javed Khan	Faculty of Sciences	Chemistry	Chitosan-coated polyurethane sponge supported metal nanoparticles for catalytic reduction of organic pollutants	INT J BIOL MACROMO L
7	Sami Aeda Mohame d Almalky	Faculty of Sciences	Mathematics	Global properties of saturated chikungunya virus dynamics models with cellular infection and delays	ADV DIFFER EQU-NY
8	Sahar Mohame d Abdulazi z Almotoa a	Faculty of Sciences - Girls Section	Biochemistry	Incorporation of ifosfamide into various essential oils -based nanoemulsions ameliorates its apoptotic effect in the cancers cells	SCI REP- UK
9	Gwaher Taher Mohame d	Faculty of Sciences	Chemistry	Preparation, characterization and photocatalytic evaluation of aluminum doped metal ferrites	CERAM INT
10	Gamea Amty Awlazbo al	Faculty	Electrical and Computer Engineering	Techno-Economic and Sensitivity Analyses for an Optimal Hybrid Power System Which Is Adaptable and Effective for Rural Electrification: A Case Study of Nigeria	SUSTAINA BILITY- BASEL
11	Sahar Mohame d Abdulazi z Almotoa a	Faculty of Sciences - Girls Section	Biochemistry	Hepatotoxic and hematotoxic effects of sage oil-loaded ifosfamide nanoemulsion in Ehrlich ascites carcinoma- bearing mice	TROP J PHARM RES
12	Nouf Ali M Alnahdi	Faculty of Sciences	Chemistry	Removal of Acid Red dye from aqueous solution using zero-valent copper and zero-valent zinc nanoparticles	DESALIN WATER TREAT
13	Afnan Zeab Eid Alagha Rabab	Faculty of Sciences - Girls Section	Mathematics	Stability of a general reaction-diffusion HIV-1 dynamics model with humoral immunity	EUR PHYS J PLUS
14	Atitallah Alghanm i	Faculty of Sciences	Mathematics	Stress analysis of a functionally graded plate integrated with piezoelectric faces via a four-unknown shear deformation theory	RESULTS PHYS

		Faculty			
		of			
	Aftab Zeab Eid	Sciences - Girls		Stability of a general HIV-1 reaction-diffusion model with multiple delays and immune	
15	Alagha	Section	Mathematics	response	PHYSICA A
					Journal of the Marine
	ABOOB				Biological
	UCKER SIDDIK	Faculty		Invertebrate recruitment on artificial	Association of the
40	ABUL	of Marine		substrates in the Red Sea: role of substrate	United
16	KASIM	Sciences Faculty	Marine Biology	type and orientation	Kingdom
		of			
		Meteorol ogy,			
		Environm ent and			
	JAMIU	Arid			
	OLANR EWAJU	Land Agricultur	Environmental	Adsorptive removal of antibiotics from water	ENVIRON SCI
17	ENIOLA	е	Sciences	over natural and modified adsorbents	POLLUT R
		Faculty of			
		Meteorol			
		ogy, Environm			
	JAMIU	ent and Arid		Fabrication of Novel AI(OH)3/CuMnAI-	
	OLANR	Land		Layered Double Hydroxide for Detoxification	
18	EWAJU ENIOLA	Aqricultur e	Environmental Sciences	of Organic Contaminants from Aqueous Solution	ACS OMEGA
	Rabab			Bending of exponentially graded plates	
	Atitallah Alghanm	Faculty of		integrated with piezoelectric fiber-reinforced composite actuators resting on elastic	EUR J MECH A-
19	i	Sciences	Mathematics	foundations	SOLID
	Marium	Faculty of			
	Khalid Atai	Sciences - Girls		Porosity effect on thermal buckling behavior of actuated functionally graded piezoelectric	EUR J MECH A-
20	Algadani	Section	Mathematics	nanoplates	SOLID
		Faculty of			
		Compute			
	Safia	r and informati			
	Om habiba	on Technolo		Bridging Education and Labor Skills by a	
	M.Jamal	gy - Girls	Computer	Novel Competency-Based Course Linked-	IEEE
21	Nahhas	Section Faculty	Science	Data Model	ACCESS
	Nehad	of			
	Ahmed Almoha	Sciences - Girls		Control and Adaptive Modified Function Projective Synchronization of Liu Chaotic	J APPL ANAL
22	mdy	Section	Mathematics	Dynamical System	COMPUT
	Zahra Saleh	Faculty of		Hygro-thermo-mechanical bending of FG	Latin American
	Aly	Sciences		piezoelectric plates using quasi-3D shear	Journal of
23	Hafez	- Girls	Mathematics	and normal deformations theory	Solids and

		Section			Structures.
	Abdulrah	Faculty of		The effect of curing temperatures on the thermal behaviour of new	POLYM
24	man Musa	Sciences	Chemistry	polybenzoxazine-modified epoxy resin	BULL
	Asmaa Bshbesh	Faculty			
0.5	Almoha	of Marine		Microplastic in sediments and fish from the	ENVIRON
25	mdy	Sciences	Marine Chemistry	Red Sea coast at Jeddah (Saudi Arabia )  A Thallium Ion Sensor Development Based	CHEM
	Moham mad	Faculty		on the Synthesized (E)-N '- (Methoxybenzylidene)-4-	
00	Musarraf	of		Methylbenzenesulfonohydrazide	CHEMISTR
26	Hussain ABOOB	Sciences	Chemistry	Derivatives: Environmental Sample Analysis	YSELECT
	UCKER SIDDIK	Faculty		Characterization and assessment of barnacle larval settlement inducing activity	
07	ABUL	of Marine		of extracellular polymeric substances from	SCI REP-
27	KASIM	Sciences	Marine Biology	marine biofilm bacteria.	UK NEW
	Moham	- "		Arsenic sensor development based on	JOURNAL
	mad Musarraf	Faculty of		modification with (E)-N-(2-nitrobenzylidine)- benzenesulfonohydrazide: a real sample	OF CHEMISTR
28	Hussain Moham	Sciences	Chemistry	analysis	Υ
	mad	Faculty		D-Glucose sensor based on ZnO center dot	
29	Musarraf Hussain	of Sciences	Chemistry	V2O5 NRs by an enzyme-free electrochemical approach	RSC ADVANCES
	Dina	Faculty of	-		
	Faisal	Sciences		Ternary nanocomposite based poly(pyrrole-	COMPOS
30	Abdulfat ah Katoa	<ul><li>Girls</li><li>Section</li></ul>	Chemistry	co-O-toluidine), cobalt ferrite and decorated chitosan as a selective Co2+ cationic sensor	PART B- ENG
	Dina	Faculty of			
	Faisal	Sciences		Fabrication of hybrid PVA-PVC/SnZnOx/	POLYM-
31	Abdulfat ah Katoa	- Girls Section	Chemistry	SWCNTs nanocomposites as Sn2+ ionic probe for environmental safety	PLAST TECHNOL
	Dina	Faculty of	-		
	Faisal	Sciences		Poly(pyrrole-co-o-toluidine) wrapped	
32	Abdulfat ah Katoa	<ul> <li>Girls</li> <li>Section</li> </ul>	Chemistry	CoFe2O4/ R(GO–OXSWCNTs) ternary composite material for Ga3+ sensing ability	RSC ADV
	Dina	Faculty of			
	Faisal	Sciences		Selective Fabrication of an Electrochemical	01151115
33	Abdulfat ah Katoa	- Girls Section	Chemistry	Sensor for Pb2+ Based on Poly(pyrrole-co-o-toluidine)/CoFe2O4 Nanocomposites	CHEMISTR YSELECT
					JOURNAL OF
					COMPUTAT
	Taofeek				IONAL ANALYSIS
	Olanrew aju	Faculty of		Analysis of latent CHIKV dynamics model	AND APPLICATI
34	Alade	Sciences	Mathematics	with time delays	ONS
35	Taofeek Olanrew	Faculty of	Mathematics	Stability of a within-host Chikungunya virus dynamics model with latency	JOURNAL OF

	aju Alade	Sciences			COMPUTAT IONAL ANALYSIS AND APPLICATI ONS
36	Taofeek Olanrew aju Alade	Faculty of Sciences	Mathematics	Global dynamics of delayed CHIKV infection model with multitarget cells	Journal of Applied Mathematic s and Computing
37	Sara Abdulah a Said Sair Algarni	Faculty of Sciences - Girls Section	Chemistry	Electrochemical sensor-based gold nanoparticle/ poly(aniline-co-o-toluidine)/graphene oxide nanocomposite modified electrode for hexavalent chromium detection: a real test sample	POLYM- PLAST TECHNOL
38	Madeah a mabrouk alghanmi	Faculty of Sciences - Girls Section	Mathematics	Generalized fractional differential equations and inclusions equipped with nonlocal generalized fractional integral boundary conditions.	Not In The List
39	Madeah a mabrouk alghanmi	Faculty of Sciences - Girls Section	Mathematics	On impulsive nonlocal integro-initial value problems involving multi-order Caputo-type generalized fractional derivatives and generalized fractional integrals	Not In The List
40	Maatoka Atalla Daifalla Alsheak h	Faculty of Sciences - Girls Section	Mathematics	Stability of discrete-time HIV dynamics models with three categories of infected CD4+ T-cells	ADV DIFFER EQU-NY
41	Maatoka Atalla Daifalla Alsheak h	Faculty of Sciences - Girls Section	Mathematics	Stability analysis of a general discrete-time pathogen infection model with humoral immunity	J DIFFER EQU APPL
42	Maatoka Atalla Daifalla Alsheak h	Faculty of Sciences - Girls Section	Mathematics	Stability of discrete-time delayed pathogen infection models with latently infected cells	AIP ADV
43	Maatoka Atalla Daifalla Alsheak h	Faculty of Sciences - Girls Section	Mathematics	Global stability of discrete virus dynamics models with humoural immunity and latency	J BIOL DYNAM
44	Rahmah hassan Serhan Alammar i	Faculty of Sciences	Chemistry	Electrochemical molecularly imprinted polymer based on zinc oxide/ graphene/poly(o-phenylenediamine) for 4-chlorophenol detection	Synthetic Metals
45	Kholoud Fayez Moham med Almuslihi	Faculty of Sciences	Chemistry	Removal of hexavalent chromium from aqueous solutions using Ni-SiO2 nanomaterials	B MATER SCI
46	Sara Abdulah a Said	Faculty of Sciences	Chemistry	Poly(aniline-co-o-anisidine)/graphene oxide Au nanocomposites for dopamine electrochemical sensing application	J APPL ELECTROC HEM

	Coin	C:rlo			
	Sair Algarni	- Girls Section			
	Algairii	Section			
	0	F 14			
	Swsan Azam	Faculty of			
	Selim	Sciences			
	Nouraldi	- Girls		Curcumin analogues and their hybrid	EUR J MED
47	n	Section	Chemistry	molecules as multifunctional drugs	CHEM
		Faculty	,		-
	Madeah	of		The Langevin Equation in terms of	
	а	Sciences		generalized Liouville-Caputo derivatives with	
	mabrouk	- Girls		nonlocal boundary conditions involving a	Not In The
48	alghanmi	Section	Mathematics	generalized fractional integral	List
	NA - I I	Faculty			
	Madeah	of Sciences			
	a mabrouk	- Girls		On a Generalized Langevin Type Nonlocal	Not In The
49	alghanmi	Section	Mathematics	Fractional Integral Multivalued Problem	List
	Sami	0.000011			
	Aeda				
	Mohame	Faculty		Stability of CHIKV infection models with	
	d	of		CHIKV-monocyte and infected-monocyte	
50	Almalky	Sciences	Mathematics	saturated incidences	AIP ADV
	Safiya	Faculty			
	Fawwaz	of Sciences		Clobal Proportion of a Dalay Distributed LIV	
	Saad Alshehai	Sciences - Girls		Global Properties of a Delay-Distributed HIV Dynamics Model Including Impairment of B-	Mathematic
51	ween	Section	Mathematics	Cell Functions	S
<u> </u>	Safiya	Faculty	Wathomatioo	Con i dilottorio	0
	Fawwaz	of			
	Saad	Sciences			
	Alshehai	- Girls		Global properties of latent virus dynamics	
52	ween	Section	Mathematics	with B-cell impairment	AIP ADV
	Safiya	Faculty			
	Fawwaz Saad	of Sciences			
	Alshehai	- Girls		Global properties of virus dynamics with B-	OPEN
53	ween	Section	Mathematics	cell impairment	MATH
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Faculty			
	Madeah	of			
	а	Sciences		Nonlinear Impulsive Multi-Order Caputo-	
	mabrouk	- Girls		Type Generalized Fractional Differential	Not In The
54	alghanmi	Section	Mathematics	Equations with Infinite Delay	List
	Madaah	Faculty of			
	Madeah a	Sciences		Extremal solutions for generalized Caputo	
	a mabrouk	- Girls		fractional differential equations with Steiltjes-	APPL
55	alghanmi	Section	Mathematics	type fractional integro-initial conditions	MATH LETT
	Badrea			,,	High-
	Salim	Faculty		Global Properties of Latent Virus Dynamics	throughput
	Moslem	of		Models with Immune Impairment and Two	scopus
56	Aloafy	Sciences	Mathematics	Routes of Infection	MDPI
	Ohod	Faculty		Modeling of officient superior but the	
	Soliman Atia	of Sciences		Modeling of efficient pyrene-core substituted with electron-donating groups as hole-	
	Alkorash	- Girls		transporting materials in perovskite solar	SOL
57	i	Section	Chemistry	cells	ENERGY
	Asma	Faculty	,	Existence of metric fixed points for	J
58	Rashed	of	Mathematics	generalized contractive type mappings	NONLINEA
		<u> </u>		10 1 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

	Al	Sciences			R CONVEX
	Rwaily	- Girls			A
		Section			
	Khdejah	Facultur		Ultrasonic-assisted fabrication of polyvinyl	
	Shokri Hajeeas	Faculty of		chloride/mixed graphene-carbon nanotube nanocomposites as a selective Ag+ ionic	J COMPOS
59	sa	Sciences	Chemistry	sensor	MATER
	Youssef				
	Odah Mohame				
	d	Faculty		Sulfone-modified chitosan as selective	ADSORPT
00	ALgham	of		adsorbent for the extraction of toxic Hg(II)	SCI
60	di Ohowd	Sciences	Chemistry	metal ions	TECHNOL
	Moham				
	med				55041111
	Abdulha di	Faculty of		Environmental remediation of toxic lead ions from aqueous solution using palm tree	DESALIN WATER
61	Ibrahim	Sciences	Chemistry	waste fibers biosorbent	TREAT
	Abdu				
	Saeed Moham	Faculty			
	mad	of		Effective reinforcements for thermoplastics	SCI REP-
62	Abdullah	Sciences	Physics	based on carbon nanotubes of oil fly ash	UK
	Moham mad				
	Sherjeel	Faculty		Agarose biopolymer coating on	
00	Javed	of		polyurethane sponge as host for catalytic	POLYM
63	Khan	Sciences	Chemistry	silver metal nanoparticles	TEST
	Amal	Faculty of		Global Properties of a General Latent Pathogen Dynamics Model with Delayed	DISCRETE DYN NAT
64	Abdullah	Sciences	Mathematics	Pathogenic and Cellular Infections	SOC
	Taher Ali	Faculty		Development of 3-methoxyaniline sensor	
65	Sheikh Sheikh	of Sciences	Chemistry	probe based on thin Ag2O@La2O3 nanosheets for environmental safety	NEW J CHEM
- 00	Aza	Faculty	Offerfillstry	rianosneets for environmental safety	CITEIVI
	Abdulla	of			
	Said Alghamd	Sciences - Girls		The Corrosion Behavior of C-steel, Al-alloy and Pure-Cu in Red Oak Wood Extract: A	INT J ELECTROC
66	У	Section	Chemistry	Comparative Study	HEM SC
		Faculty			
	Hasena Khatam	of Sciences		Nanocomposite Containing Cross-linked	
	Bashir	- Girls		Poly(MethylMethacrylate)/Multiwall Carbon	Not In The
67	Albiladi	Section	Chemistry	Nanotube as a Selective Y3+ Sensor Probe	List
	Zeinab Hassan	Faculty			
	Abdulha	of			
	mid	Sciences			
68			Chemistry		
	y	2000011	J. Ionnotty		J. ILIVI
		Faculty		coresubstitutedwithelectron-donatinggroups	
000	Nuha	of	Ol and t	ashole-	SOL
69	Andijani	Sciences	Chemistry	transportingmaterialsinperovskitesolarcell	ENERGY
	Sheka	Faculty of		Antiproliferative and apoptotic effects of the natural alkaline water (Zamzam) in breast	J CANCER
	Mohame	OI			
68		Sciences - Girls Section	Chemistry	Selective Anti-proliferative Activity of Indole Alkaloids from Rhazya stricta Decne Leaves  Modelingofefficientpyrene- coresubstitutedwithelectron-donatinggroups	LETT ORG CHEM

	Alzahran i	- Girls Section			
		000			
	Areej Adel				
	Abdulrah	Faculty		Single nucleotide polymorphism analysis i	BIOTECHN
	eem	of	Biological	n plastomes of eight Catharanthus roseu	OL BIOTEC
71	Saeedi	Sciences	Sciences	s cultivars	EQ
		Deanship			
	Sayed	of		The use of lead-free transparent 50BaO-(50-	
	Adimah	Graduate	Deanship of	x) borosilicate-xBi2O3 glass system as	J ALLOY
72	Lategani	Studies	Graduate Studies	radiation shields in nuclear medicine	COMPD
		Deanship			
	Sayed	of		Radiation interaction parameters of	J AM
	Adimah	Graduate	Deanship of	commercial building glasses at energies of	CERAM
73	Lategani	Studies	Graduate Studies	interest for potential nuclear accidents.	SOC

### **Research Citation Award**

Sei al Nu m	Name	Faculty	Departmen t	Article Title	Journal	Publi sh year
1	NAHLA KHAMIES ABRAHEM	Faculty of Medicine	Family and Community Medicin	Dysmenorrhea among female medical students in King Abdulaziz University: Prevalence, Predictors and outcome	PAKISTAN JOURNAL OF MEDICAL SCIENCES (Pak J Med Sci)	2015
	Torki Abdulmaje	Faculty of	Widaloni	The L2 Motivational Self System and L2	Wied Coly	2010
	Abdullilaje d	Arts &	European	Achievement: A Study of	The Modern	
2	Alsolimani	Humanities	Languages	Saudi EFL Learners	Language Journal	2016
3	TAREQ FAISAL ELIAS	Faculty of Arts & Humanities	European Languages	Impact of individualism and collectivism over the individual's technology acceptance behaviour A multi-group analysis between Pakistan and Turkey	JOURNAL OF ENTERPRISE INFORMATION MANAGEMENT	2015
	Nabil	Faculty of	Dhama	Fabrication, Optimization, and Evaluation of		
4	Abudlhafiz Alhakamy	Faculty of Pharmacy	Pharmaceut ics	Rotigotine-Loaded Chitosan Nanoparticles for Nose-To-	Pharmaceutics	2019

				Drain Dalissans		
				Brain Delivery		
					SPECTROCHIMIC	
	FATEN	Faculty of		Novel rapid synthesis of zinc	A ACTA PART A-	
	EBRAHEM	Sciences -		oxide nanotubes via	MOLECULAR AND	
_	S	Girls	<b>5</b>	hydrothermal technique and	BIOMOLECULAR	0045
5	ALHAZMi	Section	Physics Production	antibacterial properties	SPECTROSCOPY	2015
			Engineering			
	Usama		and		JOURNAL OF	
	Abdel-		Mechanical	Drilling analysis of thin	MATERIALS	
	Moneim	Faculty of	System	woven glass-fiber reinforced	PROCESSING	
6	Khashabah	Engineering	Design	epoxy composites	TECHNOLOGY	2017
	Mohamed Shaban	Center of	Center of	Enhanced the photocatalytic		
	Abdulwhab	Nanotechno	Nanotechno	activity of Ni-doped ZnO thin films: Morphological, optical	Superlattices and	
7	Hassan	logy	logy	and XPS analysis	Microstructures	2016
				Nonlinear optical		
	Mohamed			parameters of		
	Shaban	Center of	Center of	nanocrystalline AZO thin		
8	Abdulwhab Hassan	Nanotechno logy	Nanotechno logy	film measured at different substrate temperatures	Physica B	2016
0	Hassaii	logy	logy	Conventional surfactant-	Filysica D	2010
	Aftab			doped poly (o-anisidine)/GO	JOURNAL OF	
	Aslam			nanocomposites for	SOL-GEL	
	Parwaz	Faculty of		benzaldehyde chemical	SCIENCE AND	0040
9	Khan	Sciences	Chemistry Natural	sensor development	TECHNOLOGY	2016
	Gamal Abd		Production	Fusarithioamide A, a new antimicrobial and cytotoxic	Biochemical and	
	Allah		and	benzamide derivative from	Biophysical	
	Mohamed	Faculty of	Alternative	the endophytic fungus	Research	
10	Hussein	Pharmacy	Medicine	Fusarium chlamydosporium	Communications	2016
	O = == =   A  = =		Natural			
	Gamal Abd Allah		Production and	Anti-inflammatory		
	Mohamed	Faculty of	Alternative	sesquiterpenes from Costus	Journal of	
11	Hussein	Pharmacy	Medicine	speciosus rhizomes	Ethnopharmacology	2015
	SAMIA	Faculty of		Application of nanoclay for		
	ABDULHA	Sciences -		the adsorptive removal of	JOURNAL OF	
12	MMED KOSA	Girls Section	Chemistry	Orange G dye from aqueous solution	MOLECULAR LIQUIDS	2017
12	Salwa	Faculty of	Chemistry	Structure and cell viability of	LIQUIDO	2017
	Fahim	Sciences -		Pd substituted	Biomedical Physics	
	Ibrahim	Girls		hydroxyapatite nano	and Engineering	
13	Mansour	Section	Physics	particles	Express	2018
				Facile synthesis of		
				PteIn2O3/BiVO4 nanospheres with improved		
	Reda .M.	Faculty of		visible-light photocatalytic	Journal of Alloys	
14	Mohamed	Sciences	Chemistry	activity	and Compounds	2019
				Study of the reaction of		
4.5	Abdul Rub	Faculty of	01	ninhydrin with tyrosine in	D00 ADVANGE0	0040
15	Malik	Sciences	Chemistry	gemini micellar media CNT supported Mn-doped	RSC ADVANCES	2019
				ZnO nanoparticles: simple		
				synthesis and improved		
	Reda .M.	Faculty of		photocatalytic activity for	Applied	
16	Mohamed	Sciences	Chemistry	degradation of malachite	Nanoscience	2018

				green dye under visible light		
				green dye drider visible light		
				Influence of NaCl/urea on		
				the aggregation behavior of		
				decyltrimethylammonium		
				chloride and sodium dodecyl		
				sulfate at varying	JOURNAL OF	
				temperatures and	PHYSICAL	
	Abdul Rub	Faculty of		compositions: Experimental	ORGANIC	
17	Malik	Sciences	Chemistry	and theoretical approach	CHEMISTRY	2019
				Visible light photocatalytic		
				degradation of cyanide		
	5			using Au-TiO2/multi-walled	Journal of Industrial	
40	Reda .M.	Faculty of	Ola a mail a time.	carbon nanotube	and Engineering	0045
18	Mohamed	Sciences	Chemistry	nanocomposites	Chemistry	2015
				Catalytic role of 16-s-16 micelles on condensation	JOURNAL OF PHYSICAL	
	Abdul Rub	Faculty of		reaction of ninhydrin and	ORGANIC	
19	Malik	Sciences	Chemistry	metal-dipeptide complex	CHEMISTRY	2019
	Manik	Faculty of	Silonilotry	Essential Oils: Extraction	J. 121111011111	2310
	MAGDAH	Sciences -		Techniques, Pharmaceutical		
	ALI	Girls	Biological	And Therapeutic Potential -	CURRENT DRUG	
20	GANASH	Section	Sciences	A Review	METABOLISM	2018
		Faculty of				
		Applied				
		Medicine		The Role of Maternal		
	SAMAR	Sciences -		Gestational Diabetes in	JOURNAL OF	
21	AHMED	Girls	Medical	Inducing Fetal Endothelial	CELLULAR	2015
21	SULTAN	Section	Technology	Dysfunction Hg2+ Sensor Development	PHYSIOLOGY	2015
				Based on (E)-N'-		
				NitrobenzylideneBenzenesul		
				fonohydrazide		
				(NBBSH)Derivatives		
	Mohamma			Fabricated on a Glassy		
	d Musarraf			Carbon Electrode with a		
22	Hussain	Sciences	Chemistry	Nafion Matrix	ACS OMEGA	2017
				Development of selective		
				Co2+ ionic sensor based on		
	Mohamma			various derivatives of	CHEMICAL	
	d Musarraf	Faculty of		benzenesulfonohydrazide(B SH) compound: An	ENGINEERING	
23	Hussain	Sciences	Chemistry	electrochemical approach	JOURNAL	2018
20	. Idodaiii	30.011000	On on inotify	Ultrasensitive and selective	300111712	2010
				4-aminophenol chemical		
				sensor development based		
				on nickel oxidenanoparticles		
	Mohamma			decorated carbon nanotube	JOURNAL OF	
	d Musarraf	Faculty of		nanocomposites for green	ENVIRONMENTAL	
24	Hussain	Sciences	Chemistry	environment	SCIENCES	2017
				A glutathione biosensor		
				based on a glassy carbon		
	Mohamma			electrode modified with CdO nanoparticle-decorated		
	d Musarraf	Faculty of		carbon nanotubes in a	MICROCHIMICA	
		Sciences	Chemistry	nafion matrix	ACTA	2016
25	Hussain					

Fabrication of a Ga3+ sensor probe based on methoxybenzylidenebenzen esulfonohydrazide (MBSH)by an electrochemical approach OF CHEMISTRY 20	based on a glassy carbon electrode modified with SrO nanorods  Fabrication of a Ga3+ sensor probe based on methoxybenzylidenebenzen esulfonohydrazide (MBBSH)by an electrochemical approach  Arsenic sensor development based on modification with (E)-N-(2-nitrobenzylidine)-benzenesulfonohydrazide: a real sample analysis  Faculty of Sciences  Chemistry  Chemistry  Arsenic sensor development based on modification with (E)-N-(2-nitrobenzylidine)-benzenesulfonohydrazide: a real sample analysis  A New Hyperbolic Two-Unknown Beam Model for Bending and Buckling  M Faculty of Sciences  Mathematic strain Gradient Nanobeams  Bilirubin sensor based on  MICROCHIMICA ACTA  MICROCHIMICA ACTA  NEW JOURNAL OF CHEMISTRY  NEW JOURNAL OF CHEMISTRY  JOURNAL OF NANO RESEARCH  PROGRESS IN NATURAL	2016
d Musarraf Hussain  ACTA  20:    Mohamma d Musarraf Hussain   Faculty of Sciences   Chemistry	electrode modified with SrO nanorods  Chemistry  Fabrication of a Ga3+ sensor probe based on methoxybenzylidenebenzen esulfonohydrazide  Arsenic sensor development based on modification with (E)-N-(2-nitrobenzylidine)-benzenesulfonohydrazide: a real sample analysis  Faculty of Sciences  Chemistry  Chemistry  Arsenic sensor development based on modification with (E)-N-(2-nitrobenzylidine)-benzenesulfonohydrazide: a real sample analysis  A New Hyperbolic Two-Unknown Beam Model for Bending and Buckling  M Faculty of Ki Sciences  Mathematic Strain Gradient Nanobeams  Bilirubin sensor based on  MICROCHIMICA ACTA  MICROCHIMICA ACTA  MICROCHIMICA ACTA  NEW JOURNAL OF CHEMISTRY	2018
Mohamma   Mohamma   Faculty of   Sciences   Chemistry   Fabrication of a Ga3+   Sensor probe based on methoxybenzylidenebenzen   esulfonohydrazide   (MBSH)by an   electrochemical approach   OF CHEMISTRY   20°	in Sciences Chemistry nanorods ACTA  Fabrication of a Ga3+ sensor probe based on methoxybenzylidenebenzen esulfonohydrazide (MBBSH)by an electrochemical approach of Chemistry  Arsenic sensor development based on modification with (E)-N-(2-nitrobenzylidine)- benzenesulfonohydrazide: a real sample analysis  A New Hyperbolic Two- Unknown Beam Model for Bending and Buckling M Faculty of Sciences  Mathematic Strain Gradient Nanobeams  Bilirubin sensor based on  ACTA  ACTA  ACTA  Faculty of Sensor gased on  NEW JOURNAL OF CHEMISTRY  NEW JOURNAL OF CHEMISTRY  A New Hyperbolic Two- Unknown Beam Model for Bending and Buckling Analysis of a Nonlocal Strain Gradient Nanobeams  PROGRESS IN NATURAL	2018
Mohamma d Musarraf Faculty of Hussain Sciences Chemistry  Mohamma d Musarraf Hussain Sciences Chemistry  Mohamma d Musarraf Hussain Sciences Chemistry  Mohamma d Musarraf Hussain Sciences Chemistry  Tareq Saeed M Almalki Sciences Science	Fabrication of a Ga3+ sensor probe based on methoxybenzylidenebenzen esulfonohydrazide (MBBSH)by an electrochemical approach Arsenic sensor development based on modification with (E)-N-(2-nitrobenzylidine)- benzenesulfonohydrazide: a real sample analysis  A New Hyperbolic Two- Unknown Beam Model for Bending and Buckling M Faculty of Sciences  Mathematic sensor based on  A New Hyperbolical Two- Unknown Beam Model for Bending and Buckling Analysis of a Nonlocal Strain Gradient Nanobeams  Bilirubin sensor based on  NEW JOURNAL OF CHEMISTRY  A New Hyperbolical Two- Unknown Beam Model for Bending and Buckling Analysis of a Nonlocal Strain Gradient Nanobeams  PROGRESS IN NATURAL	2018
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Hussain   Sciences   Chemistry   electrochemical approach   Arsenic sensor development based on modification with (E)-N-(2-nitrobenzylidine)-benzenesulfonohydrazide: a real sample analysis   OF CHEMISTRY   20°	in Sciences Chemistry electrochemical approach Arsenic sensor development based on modification with (E)-N-(2-nitrobenzylidine)-benzenesulfonohydrazide: a real sample analysis  A New Hyperbolic Two-Unknown Beam Model for Bending and Buckling  M Faculty of Sciences Sciences Strain Gradient Nanobeams  Bilirubin sensor based on  OF CHEMISTRY  NEW JOURNAL OF CHEMISTRY  A New Hyperbolic Two-Unknown Beam Model for Bending and Buckling Analysis of a Nonlocal Strain Gradient Nanobeams  PROGRESS IN NATURAL	2019
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28 Hussain Sciences Chemistry real sample analysis OF CHEMISTRY 20°  A New Hyperbolic Two- Unknown Beam Model for Bending and Buckling Analysis of a Nonlocal Strain Gradient Nanobeams  ANORESEARCH PROGRESS IN NATURAL SCIENCE- MATERIALS INTERNATIONAL  Fabrication of 3- methoxyphenol sensor based on Fe3O4 decorated carbon nanotube	in Sciences Chemistry real sample analysis OF CHEMISTRY  A New Hyperbolic Two- Unknown Beam Model for Bending and Buckling Analysis of a Nonlocal Sciences Strain Gradient Nanobeams  Bilirubin sensor based on  OF CHEMISTRY  A New Hyperbolic Two- Unknown Beam Model for Bending and Buckling Analysis of a Nonlocal Strain Gradient Nanobeams  PROGRESS IN NATURAL	
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Tareq Saeed M Almalki Sciences	Bending and Buckling Mathematic s Sciences Strain Gradient Nanobeams Analysis of a Nonlocal Strain Gradient Nanobeams PROGRESS IN NATURAL	
Saeed M	M Faculty of ki Sciences S Strain Gradient Nanobeams JOURNAL OF NANO RESEARCH  Bilirubin sensor based on NATURAL	65:-
29 Almalki Sciences s Strain Gradient Nanobeams NANO RESEARCH 20  Bilirubin sensor based on CuO-CdO composites deposited in a nafion/glassy Carbon electrodematrixes INTERNATIONAL 20  Fabrication of 3-methoxyphenol sensor based on Fe3O4 decorated carbon nanotube	Sciences   Strain Gradient Nanobeams   NANO RESEARCH   PROGRESS IN   NATURAL	
Mohamma d Musarraf 30 Hussain Sciences Chemistry Bilirubin sensor based on CuO-CdO composites deposited in a nafion/glassy carbon electrodematrixes INTERNATIONAL 20°  Fabrication of 3-methoxyphenol sensor based on Fe3O4 decorated carbon nanotube	Bilirubin sensor based on NATURAL	0040
Mohamma d Musarraf Sciences  Bilirubin sensor based on CuO-CdO composites deposited in a nafion/glassy carbon electrodematrixes  Chemistry  Chemistry  Bilirubin sensor based on CuO-CdO composites deposited in a nafion/glassy carbon electrodematrixes  Fabrication of 3-methoxyphenol sensor based on Fe3O4 decorated carbon nanotube	Bilirubin sensor based on NATURAL	2019
Mohamma d Musarraf Hussain  Sciences  Chemistry  CuO-CdO composites deposited in a nafion/glassy carbon electrodematrixes  Fabrication of 3- methoxyphenol sensor based on Fe3O4 decorated carbon nanotube		
d Musarraf Faculty of Hussain Sciences Chemistry Carbon electrodematrixes INTERNATIONAL 20°  Fabrication of 3- methoxyphenol sensor based on Fe3O4 decorated carbon nanotube	na   CuO-CdO composites   SCIENCE-	
d Musarraf Faculty of Hussain Sciences Chemistry Carbon electrodematrixes INTERNATIONAL 201  Fabrication of 3-methoxyphenol sensor based on Fe3O4 decorated carbon nanotube	Out out composited Others	
30 Hussain Sciences Chemistry carbon electrodematrixes INTERNATIONAL 20 <sup>-</sup> Fabrication of 3- methoxyphenol sensor based on Fe3O4 decorated carbon nanotube		
Fabrication of 3- methoxyphenol sensor based on Fe3O4 decorated carbon nanotube		2017
methoxyphenol sensor based on Fe3O4 decorated carbon nanotube	· · · · · · · · · · · · · · · · · · ·	
based on Fe3O4 decorated carbon nanotube		
carbon nanotube		
Mohamma		
d Musarraf   Faculty of   environmental safety: Real		
31 Hussain Sciences Chemistry sample analyses PLOS ONE 20 <sup>-</sup>	in Sciences Chemistry sample analyses PLOS ONE	2017
Trivalent Y3+ ionic sensor	Trivalent Y3+ ionic sensor	
development based on (E)-	development based on (E)-	
Methyl-N'-		
nitrobenzylidenebenzenesulf		
Mohamma onohydrazide (MNBBSH)		
		2047
		2017
Utilization of		
nanotechnology to enhance		
percutaneous absorption of		
Khaled acyclovir in the treatment of INTERNATIONAL	acyclovir in the treatment of INTERNATIONAL	
Mohamed Faculty of Pharmaceut herpes simplex viral JOURNAL OF		
		2015
Optimization of caseinate-		
coated simvastatin-zein		
Khaled nanoparticles: improved DRUG DESIGN		
Mohamed Faculty of Pharmaceut bioavailability and modified DEVELOPMENT		0045
		2015
Solid lipid nanoparticles		
loaded with iron to		
Khaled overcome barriers for DRUG DESIGN		
Mohamed Faculty of Pharmaceut treatment of iron deficiency DEVELOPMENT	Ad Faculty of Pharmaceut treatment of iron deficiency DEVELORMENT	
	a practity of primarinaceut preatinent of non-deficiency prevelopivient	2015
	ny Pharmacy ics anemia AND THERAPY	
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	Pharmacy ics anemia AND THERAPY Faculty of Exogenously Applied Plant Growth Regulators Enhance	Ì
	Pharmacy ics anemia AND THERAPY Faculty of Exogenously Applied Plant Growth Regulators Enhance the Morpho-Physiological	
36 Alghabari t and Arid Aqriculture under High Temperature Science 20°	Pharmacy ics anemia AND THERAPY  Faculty of Exogenously Applied Plant Growth Regulators Enhance the Morpho-Physiological Growth and Yield of Rice Frontiers in Plant	0010

		Land				
		Agriculture				
		riqiioditaro				
				Micellization behavior of		
				cationic and anionic		
				surfactant mixtures at	JOURNAL OF	
				different temperatures:	PHYSICAL	
	Abdul Rub	Faculty of		Effect of sodium carbonate	ORGANIC	
37	Malik	Sciences	Chemistry	and sodium phosphate salts	CHEMISTRY	2019
			Í	Pancreatic Cancer Cell		
				Exosome-Mediated		
				Macrophage		
				Reprogramming and the		
		Faculty of		Role of MicroRNAs 155 and		
		Pharmacy -		125b2 Transfection using		
	Hibah	Girls	Pharmaceut	Nanoparticle Delivery		
38	Aldawsari	Section	ics	Systems	Scientific Reports	2016
				Design and formulation of a		
		Faculty of		topical hydrogel integrating lemongrass-loaded		
		Pharmacy -		nanosponges with an	International	
	Hibah	Girls	Pharmaceut	enhanced antifungal effect:	Journal of	
39	Aldawsari	Section	ics	in vitro/ in vivo evaluation	Nanomedicine	2015
	7 11 00 11 00 11			Which patients with chronic		
				kidney disease have the		
		Faculty of		greatest symptom burden?		
	Hayfa	Nursing -	Medical /	A comparative study of		
	Hamed Ali	Girls	Surgical	advanced CKD stage and	Journal of Renal	
40	Almutary	Section	nursing	dialysis modality	Care	2016
		Faculty of				
		Economics		0	Physica A:	
	Naseem Al	and		Co-movement measure of	Statistical	
41	Rahahleh	Administrati on	Finance	information transmission on international equity markets	Mechanics and its Applications	2017
41	Kanamen	OH	Finance	Performance of cellulose	Applications	2017
				acetate-ferric oxide		
		Faculty of		nanocomposite supported	International	
		Sciences -		metal catalysts toward the	Journal of	
	Esraa M.	Girls		reduction of environmental	Biological	
42	Bakhsh	Section	Chemistry	pollutants	Macromolecules	2018
	Abrar	Faculty of				
	Khalid	Pharmacy -		Antibiotic penetration into	International	
	Omar	Girls	Clinical	bone and joints: An updated	Journal of	
43	Thabit	Section	Pharmacy	review	Infectious Diseases	2019
	NISE - LO	Faculty of		Doxorubicin loaded	latement's sel	
	Nihal Saad	Sciences -		magnetic gold nanoparticles	International	
44	Mohamad Elbialy	Girls	Physics	for in vivo targeted drug	Journal of	2015
44	Elbialy	Section Center of	Center of	delivery	Pharmaceutics	2013
	Arulazhaga	Excellence	Excellence	Energy-efficient methane		
	n	in	in	production from macroalgal		
	Pugazhend	Environmen	Environmen	biomass through chemo	Bioresource	
45	i	tal Studies	tal Studies	disperser liquefaction	Technology	2017
					CRITICAL	
	EMAN			Dietary fruits and vegetables	REVIEWS IN	
	MOKBEL	Faculty of	Biochemistr	and cardiovascular diseases	FOOD SCIENCE	
46	AL-ISSA	Medicine	У	risk	AND NUTRITION	2017

		1	1		T	
				Stimuli-Responsive Nano-		
	khalid			Architecture Drug-Delivery		
	Mohamed			Systems to Solid Tumor		
	Mohamed	Faculty of	Pharmaceut	Micromilieu: Past, Present,		
47	Elsay	Pharmacy	ics	and Future Perspectives	ACS Nano	2018
				Thermo-mechanical		
				buckling analysis of		
	ASHRAF			embedded nanosize FG		
	MOBAREZ			plates in thermal		
	ZENKOUR	Faculty of	Mathematic	environments via an inverse	Composite	
48	SALEM	Sciences	S	cotangential theory	Structures	2016
	ASHRAF	001011000	- C	Stress, vibration and	Ciraciano	2010
	MOBAREZ			buckling analyses of FGM		
	ZENKOUR	Faculty of	Mathematic	plates—A state-of-the-art	COMPOSITE	
49	SALEM	Sciences	S	review	STRUCTURES	2015
73	OALLIVI	Ociciiocs	3	A simple four-unknown	OTROCTORES	2010
				shear and normal		
	ASHRAF			deformations theory for		
	MOBAREZ					
		Cooulty of	Mathematic	functionally graded isotropic	Composito	
	ZENKOUR	Faculty of		and sandwich plates based	Composite	2040
50	SALEM	Sciences	S	on isogeometric analysis	Structures	2016
				A simplified shear and		
				normal deformations		
	4011045			nonlocal theory for bending	January 1	
	ASHRAF			of functionally graded	Journal of	
	MOBAREZ			piezomagnetic sandwich	Sandwich	
	ZENKOUR	Faculty of	Mathematic	nanobeams in magneto-	Structures and	
51	SALEM	Sciences	S	thermo-electric environment	Materials	2016
				Wave propagation analysis		
	ASHRAF			of a functionally graded		
	MOBAREZ			magneto-electro-elastic	Mechanics	
	ZENKOUR	Faculty of	Mathematic	nanobeam rest on Visco-	Research	
52	SALEM	Sciences	S	Pasternak foundation	Communications	2017
				Non-linear radiative flow of	INTERNATIONAL	
	ALI SALEH			three-dimensional Burgers	JOURNAL OF	
	ALSHOMR	Faculty of	Mathematic	nanofluid with new mass	HEAT AND MASS	
53	ANI	Sciences	S	flux effect	TRANSFER	2016
				Impact of chemical		
				processes on 3D Burgers		
				fluid utilizing Cattaneo-		
				Christov double-diffusion:		
	ALI SALEH			Applications of non-Fourier's	JOURNAL OF	
	ALSHOMR	Faculty of	Mathematic	heat and non-Fick's mass	MOLECULAR	
54	ANI	Sciences	S	flux models	LIQUIDS	2016
				Vibration and bending		
	ASHRAF			analysis of a sandwich		
	MOBAREZ			microbeam with two		
	ZENKOUR	Faculty of	Mathematic	integrated piezo-magnetic	Composite	
55	SALEM	Sciences	S	face-sheets	Structures	2017
- 55	0, (2217)	23.31.000		Sunlight induced formation	2	
		Center of	Center of	of surface Bi2O4-x-Bi2O3		
		Excellence	Excellence	nanocomposite during the		
		in	in	photocatalytic mineralization		
	Muhamma	Environmen	Environmen	of 2-chloro and 2-	Applied Catalysis B:	
56	d Aslam	tal Studies	tal Studies	nitrophenol	Environmental	2015
50	a Asiaiti	tai Otuules	tai Otuules	Nonlocal electro-thermo-	LITVITOTIITICITAL	2013
	ЛСПБУГ					
	ASHRAF			mechanical analysis of a		
	MOBAREZ	Equility of	Mathamatic	sandwich nanoplate		
EZ	ZENKOUR	Faculty of	Mathematic	containing a Kelvin–Voigt	Acto Machanica	2017
57	SALEM	Sciences	S	viscoelastic nanoplate and	Acta Mechanica	2017

				two piezoelectric layers		
				,		
		Center of Excellence in	Center of Excellence in	The effect of sunlight induced surface defects on the photocatalytic activity of nanosized CeO2 for the		
58	Muhamma d Aslam	Environmen tal Studies	Environmen tal Studies	degradation of phenol and its derivatives	Applied Catalysis B: Environmental	2016
30	u Asiaiii	tai Studies	tai Studies	Entropy Generation in	LIMIOIIIIEIItai	2010
59	ALI SALEH ALSHOMR ANI	Faculty of Sciences	Mathematic s	Magnetohydrodynamic Mixed Convection Flow over an Inclined Stretching Sheet	ENTROPY	2016
60	ASHRAF MOBAREZ ZENKOUR SALEM	Faculty of Sciences	Mathematic s	Thermo-electro-mechanical bending behavior of sandwich nanoplate integrated with piezoelectric face-sheets based on trigonometric plate theory	Composite Structures	2017
61	ALI SALEH ALSHOMR ANI	Faculty of Sciences	Mathematic s	Magnetic field effect on Poiseuille flow and heat transfer of carbon nanotubes along a vertical channel filled with Casson fluid	AIP ADVANCES	2016
62	ASHRAF MOBAREZ ZENKOUR SALEM	Faculty of Sciences	Mathematic s	Analysis of postbuckling of graded porous GPL-reinforced beams with geometrical imperfection	MECHANICS OF ADVANCED MATERIALS AND STRUCTURES	2019
63	ALI SALEH ALSHOMR ANI	Faculty of Sciences	Mathematic s	Analysis of heat transfer for unsteady MHD free convection flow of rotating Jeffrey nanofluid saturated in a porous medium	RESULTS IN PHYSICS	2017
64	ALI SALEH	Faculty of Sciences	Mathematic s	A new modeling for 3D Carreau fluid flow considering nonlinear thermal radiation	RESULTS IN PHYSICS	2017
65	ALI SALEH ALSHOMR ANI	Faculty of Sciences	Mathematic s	Comparison and analysis of the Atangana-Baleanu and Caputo-Fabrizio fractional derivatives for generalized Casson fluid model with heat generation and chemical reaction	RESULTS IN PHYSICS	2017
66	ALI SALEH ALSHOMR ANI	Faculty of Sciences	Mathematic s	Magnetohydrodynamic Nanoliquid Thin Film Sprayed on a Stretching Cylinder with Heat Transfer	APPLIED SCIENCES-BASEL	2017
67	Muhamma d Aslam	Faculty of Sciences	Statistics	Designing of a hybrid exponentially weighted moving average control chart using repetitive sampling	INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY	2015
68	Muhamma d Aslam	Faculty of Sciences	Statistics	Testing of Grouped Product for the Weibull Distribution Using Neutrosophic Statistics	SYMMETRY- BASEL	2018

	4 OLID 4 E				I	
	ASHRAF			Size-dependent vibration		
	MOBAREZ			and bending analyses of the		
	ZENKOUR	Faculty of	Mathematic	piezomagnetic three-layer		
69	SALEM	Sciences	S	nanobeams	Applied Physics A	2017
				Free vibration, wave		
				propagation and tension		
	ASHRAF			analyses of a sandwich		
	MOBAREZ			micro/nano rod subjected to		
	ZENKOUR	Faculty of	Mathematic	electric potential using strain	Materials Research	
70	SALEM	Sciences	S	gradient theory	Express	2016
				Buckling analysis of higher		
	ASHRAF			order graded smart	International	
	MOBAREZ			piezoelectric plates with	Journal of	
	ZENKOUR	Faculty of	Mathematic	porosities resting on elastic	Mechanical	
71	SALEM	Sciences		foundation	Sciences	2016
/ 1	SALEIVI	Sciences	S	Electro-thermoelastic	Sciences	2010
	ACLIDAE			vibration of plates made of		
	ASHRAF			porous functionally graded		
	MOBAREZ	Faculti (	Motherman	piezoelectric materials	larmad =f\Pl C-	
	ZENKOUR	Faculty of	Mathematic	under various boundary	Journal of Vibration	0040
72	SALEM	Sciences	S	conditions	and Control	2018
				Refined two-temperature		
				multi-phase-lags theory for		
	ASHRAF			thermomechanical response		
	MOBAREZ			of microbeams using the		
	ZENKOUR	Faculty of	Mathematic	modified couple stress		
73	SALEM	Sciences	S	analysis	Acta Mechanica	2018
				Nonlocal piezo-		
				hygrothermal analysis for		
				vibration characteristics of a		
	ASHRAF			piezoelectric Kelvin–Voigt		
	MOBAREZ			viscoelastic nanoplate		
	ZENKOUR	Faculty of	Mathematic	embedded in a viscoelastic		
74	SALEM	Sciences	S	medium	Acta Mechanica	2018
	ASHRAF			Nonlocal transient thermal		
	MOBAREZ			analysis of a single-layered		
	ZENKOUR	Faculty of	Mathematic	graphene sheet embedded		
75	SALEM	Sciences	S	in viscoelastic medium	Physica E	2016
	ASHRAF			Transient analysis of a	INTERNATIONAL	
	MOBAREZ			three-layer microbeam	JOURNAL OF	
	ZENKOUR	Faculty of	Mathematic	subjected to electric	SMART AND	
76	SALEM	Sciences	S	potential	NANO MATERIALS	2017
				Influence of magnetoelectric		
				environments on size-		
				dependent bending results		
	ASHRAF			of three-layer piezomagnetic	Journal of	
	MOBAREZ			curved nanobeam based on	Sandwich	
	ZENKOUR	Faculty of	Mathematic	sinusoidal shear	Structures and	
77	SALEM	Sciences	S	deformation theory	Materials	2019
				Vibration analysis of		
				functionally graded		
	ASHRAF			graphene platelet reinforced	MECHANICS OF	
	MOBAREZ			cylindrical shells with	ADVANCED	
	ZENKOUR	Faculty of	Mathematic	different porosity	MATERIALS AND	
78	SALEM	Sciences	S	distributions	STRUCTURES	2019
	-			Effect of thermomagneto-		
	ASHRAF			electromechanical fields on	Journal of	
	MOBAREZ			the bending behaviors of a	Sandwich	
	ZENKOUR	Faculty of	Mathematic	three-layered nanoplate	Structures and	
79	SALEM	Sciences	S	based on sinusoidal shear	Materials	2019
. 0	O/ (LLIVI	501011000		DECOG OIL SILIGOOIGGI OILOGI	atorialo	_010

				deformation plate theory		
				deformation plate theory		
				Laminated composite plates		
	ASHRAF			subject to thermal load		
	MOBAREZ			using trigonometrical theory		
0.0	ZENKOUR	Faculty of	Mathematic	based on Carrera Unified	Composite	0040
80	SALEM ASHRAF	Sciences	S	Formulation	Structures (2016)	2016
	MOBAREZ			Floatro magnete electic		
	ZENKOUR	Faculty of	Mathematic	Electro-magneto-elastic analysis of a three-layer	Smart Structures	
81	SALEM	Sciences	S	curved beam	and Systems	2017
0 1	0, (22)	001011000		Magnetic field effect on	and Cyclomic	2011
				thermomechanical buckling		
	ASHRAF			and vibration of viscoelastic		
	MOBAREZ			sandwich nanobeams with		
	ZENKOUR	Faculty of	Mathematic	CNT reinforced face sheets		
82	SALEM	Sciences	S	on a viscoelastic substrate	Composites Part B	2018
	ASHRAF			VIBRATIONAL ANALYSIS		
	MOBAREZ ZENKOUR	Faculty of	Mathematic	FOR AN AXIALLY MOVING MICROBEAM WITH TWO	Journal of Thermal	
83	SALEM	Sciences	S	TEMPERATURES	Stresses	2015
00	ASHRAF	Ociciiccs	3	Axiomatic/Asymptotic	01103303	2010
	MOBAREZ			Technique Applied to	Mechanics of	
	ZENKOUR	Faculty of	Mathematic	Refined Theories for	Advanced Materials	
84	SALEM	Sciences	S	Piezoelectric Plates	and Structures	2015
				Impact of chemical		
	ALI SALEH			processes on magneto	JOURNAL OF	
0.5	ALSHOMR	Faculty of	Mathematic	nanoparticle for the	MOLECULAR	0047
85	ANI	Sciences	S	generalized Burgers fluid  Effects of melting and heat	LIQUIDS	2017
				generation/absorption on	INTERNATIONAL	
	ALI SALEH			unsteady Falkner-Skan flow	JOURNAL OF	
	ALSHOMR	Faculty of	Mathematic	of Carreau nanofluid over a	HEAT AND MASS	
86	ANI	Sciences	S	wedge	TRANSFER	2017
				A 3D Sisko fluid flow with		
				Cattaneo-Christov heat flux		
	ALI SALEH			model and heterogeneous-	JOURNAL OF	
0.7	ALSHOMR	Faculty of	Mathematic	homogeneous reactions: A	MOLECULAR	0047
87	ANI	Sciences	S	numerical study Numerical simulation for	LIQUIDS	2017
				flow and heat transfer to	JOURNAL OF	
	ALI SALEH			Carreau fluid with magnetic	MAGNETISM AND	
	ALSHOMR	Faculty of	Mathematic	field effect: Dual nature	MAGNETIC	
88	ANI	Sciences	s	study	MATERIALS	2017
				Impact of knowledge		
		Faculty of		sharing and absorptive		
		Economics	Human	capacity on project	lournal of	
	Murad Ali	and Administrati	Resources	performance: the	Journal of Knowledge	
89	Shaukat Ali	on	Manageme nt	moderating role of social processes	Management	2018
03	Shaukat All	Faculty of	110	How trust can drive forward	Managoment	2010
		Economics	Human	the user acceptance to the		
		and	Resources	technology? In-vehicle		
	Murad Ali	Administrati	Manageme	technology for autonomous	Transportation	
90	Shaukat Ali	on	nt	vehicle	Research Part A	2018

		T	T	Γ=	1	
				Exploring recent		
				developments to improve		
				antioxidant, anti-		
				inflammatory and		
	<b>-</b> .			antimicrobial efficacy of		
	Tarek			curcumin: A review of new		
0.4	Abdelnapy	Faculty of	Pharmaceut	trends and future	Materials Science	0047
91	Ahmed	Pharmacy	ics	perspectives	and Engineering C	2017
				Drug nanocarrier, the future		
	Tanala			of atopic diseases:	Callaida and	
	Tarek	Cooulty of	Pharmaceut	Advanced drug delivery	Colloids and Surfaces B:	
92	Abdelnapy Ahmed	Faculty of		systems and smart	Biointerfaces	2016
92	Anneu	Pharmacy	ics	management of disease Preparation,	Diointenaces	2010
				characterization, and		
				potential application of		
				chitosan, chitosan		
				derivatives, and chitosan		
	Tarek			metal nanoparticles in	Drug Design,	
	Abdelnapy	Faculty of	Pharmaceut	pharmaceutical drug	Development and	
93	Ahmed	Pharmacy	ics	delivery	Therapy	2016
- 55	7 (111100	Faculty of		Reticular chemistry in the		2010
	DALAL	Sciences -		rational synthesis of		
	AHMAD A.	Girls		functional zirconium cluster-	Coordination	
94	ALEZI	Section	Chemistry	based MOFs	Chemistry Reviews	2019
			Production			
	Mohamed		Engineering	Experimental and numerical		
	Abdulmono		and	investigation on		
	em		Mechanical	strengthening mechanisms		
	Mohamed	Faculty of	System	of nanostructured Al-SiC	Journal of Alloys	
95	Altaher	Engineering	Design	composites	and Compounds	2019
			Production			
	Mohamed		Engineering			
	Abdulmono		and	Death allies of O and		
	em	E	Mechanical	Postbuckling of Curved	Le contro Chiano	
00	Mohamed	Faculty of	System	Carbon Nanotubes Using	Journal of Nano	2040
96	Altaher	Engineering	Design	Energy Equivalent Model	Research	2019
	Mohamed		Production			
	Abdulmono		Engineering and	Bending and vibrational		
	em		Mechanical	behaviors of piezoelectric		
	Mohamed	Faculty of	System	nonlocal nanobeam	Waves in Random	
97	Altaher	Engineering	Design	including surface elasticity	and Complex Media	2019
0.	7 (101101		Production		and Complex Would	_5.0
	Mohamed		Engineering	Numerical analysis of		
	Abdulmono		and	nonlinear free and forced		
	em		Mechanical	vibrations of buckled curved	International	
	Mohamed	Faculty of	System	beams resting on nonlinear	Journal of Non-	
98	Altaher	Engineering	Design	elastic foundations	Linear Mechanics	2018
	ALI SALEH			Solitons in optical	EUROPEAN	
	ALSHOMR	Faculty of	Mathematic	metamaterials with anti-	PHYSICAL	
99	ANI	Sciences	S	cubic nonlinearity	JOURNAL PLUS	2018
				Investigation of dual		
				solutions in flow of a non-		
				Newtonian fluid with	EUROPEAN	
	ALI SALEH			homogeneous-	JOURNAL OF	
400	ALSHOMR	Faculty of	Mathematic	heterogeneous reactions:	MECHANICS B-	0040
100	ANI	Sciences	S	Critical points	FLUIDS	2018

				Deiglet along and W. along al		
				Bright, dark and W-shaped	OUDED! ATTIOEO	
	A O A . E			solitons with extended	SUPERLATTICES	
	ALI SALEH	- " (	B.B. (1)	nonlinear Schrodinger's	AND	
404	ALSHOMR	Faculty of	Mathematic	equation for odd and even	MICROSTRUCTUR	0040
101	ANI	Sciences	S	higher-order terms	ES	2018
				New results on robust finite-		
			Electrical	time boundedness of		
	Fuad Eid		and	uncertain switched neural	NEU ID 0 0 0 1 4 DU ITI	
	Salem	Faculty of	Computer	networks with time-varying	NEUROCOMPUTI	
102	Alsaadi	Engineering	Engineering	delays	NG	2015
				Chemical sensor		
				development based on		
				poly(oanisidine) silverized-		
				MWCNT nanocomposites		
	Mohamme	E		deposited on glassy carbon		
400	d Muzibur	Faculty of		electrodes for environmental	D00 4 1	0045
103	Rahman	Sciences	Chemistry	remediation	RSC Advances	2015
				Electrochemical		
	Mahamm			decolorization of Methylene	الماسموا ملا الماسموا	
	Mohamme	F (		blue at Pt electrode in KCI	Journal of Industrial	
404	d Muzibur	Faculty of	01	solution for environmental	and Engineering	0045
104	Rahman	Sciences	Chemistry	remediation	Chemistry	2015
				Preparation and properties		
	NA - L			of novel sol-gel-derived	1	
	Mohamme	E		quaternized poly(n-methyl	Journal of Solid	
405	d Muzibur	Faculty of	01	pyrrole)/Sn(II)SiO3/CNT	State	0045
105	Rahman	Sciences	Chemistry	composites	Electrochemistry	2015
				ASnO2-Sb2O3		
	NA - L			nanocomposite for selective		
	Mohamme	F (		adsorption of lead ions from		
100	d Muzibur	Faculty of	Chamiatra	water samples prior to their	Microchimica Acto	2045
106	Rahman	Sciences	Chemistry	determination by ICP-OES	Microchimica Acta	2015
	A la .aa a al			Global Properties of a		
	Ahmed			Delay-Distributed HIV		
	Mohamed	Cooulty of	Mathamatia	Dynamics Model Including		
407	Ahmed	Faculty of	Mathematic	Impairment of B-Cell	Mathamatica	2040
107	Elaiw	Sciences	S	Functions Clabal Branartics of a	Mathematics	2019
	Ahmed			Global Properties of a General Latent Pathogen	DISCRETE	
	Mohamed			Dynamics Model with	DYNAMICS IN	
	Ahmed	Faculty of	Mathematic	Delayed Pathogenic and	NATURE AND	
108	Elaiw	Sciences	S	Cellular Infections	SOCIETY	2019
100	LIAIW	Center of	Center of	Effect of deflocculation on	JOUILTI	2018
	Arulazhaga	Excellence	Excellence	the efficiency of low-energy		
	Aruiazriaya n	in	in	microwave pretreatment and		
	Pugazhend	Environmen	Environmen	anaerobic biodegradation of		
109	i	tal Studies	tal Studies	waste activated sludge	Applied Energy	2015
103		tai Otaales	tai Otaales	Treatment of seafood	Applied Ellergy	2010
		Center of	Center of	processing wastewater		
	Arulazhaga	Excellence	Excellence	using upflow microbial fuel		
	n	in	in	cell for power generation	Journal of	
	Pugazhend	Environmen	Environmen	and identification of bacterial	Environmental	
110	i	tal Studies	tal Studies	community in anodic biofilm	Management	2016
	Ahmed	.a. Judio	iai Stadioo	Effect of humoral immunity	anagomont	_010
	Mohamed			on HIV-1 dynamics with		
	Ahmed	Faculty of	Mathematic	virus-to-target and infected-		
111	Elaiw	Sciences	S	to-target infections	AIP ADVANCES	2016
	LIGIW	30.01.000	_	is larger integrations	/ 1.5 1 / 11 10 10	_510

		T	T			
				Global dynamics of delay-		
	Ahmed			distributed HIV infection	MATHEMATICAL	
	Mohamed			models with differential drug	METHODS IN THE	
	Ahmed	Faculty of	Mathematic	efficacy in cocirculating	APPLIED	
112	Elaiw	Sciences	S	target cells	SCIENCES	2016
				Role of		
				cetyltrimethylammonium		
				bromide (CTAB) surfactant		
				micelles on kinetics of	JOURNAL OF	
	Abdul Dub	Coculty of			MOLECULAR	
440	Abdul Rub	Faculty of	Chamiata.	[Zn(II)-Gly-Leu]+ and		2040
113	Malik	Sciences	Chemistry	ninhydrin	LIQUIDS	2019
				Phase Separation and		
				Thermodynamic Behavior of		
				Triton X-100 in the	JOURNAL OF	
				Occurrence of Levofloxacin	CHEMICAL AND	
	Abdul Rub	Faculty of		Hemihydrates: Influence of	ENGINEERING	
114	Malik	Sciences	Chemistry	Additives	DATA	2019
				Effect of different additives		
				on the phase separation		
				behavior and		
				thermodynamics of p-tert-		
				alkylphenoxy poly	CHINESE	
				(oxyethylene) ether in	JOURNAL OF	
	Abdul Dul	Coultrast				
445	Abdul Rub	Faculty of	Charriet	absence and presence of	CHEMICAL	0040
115	Malik	Sciences	Chemistry	drug	ENGINEERING	2018
				An estimation of the effect		
				ofmono/poly-hydroxy		
				organic compounds on the		
				interaction of		
				tetradecyltrimethylammoniu	JOURNAL OF	
	Abdul Rub	Faculty of		m bromide with levofloxacin	MOLECULAR	
116	Malik	Sciences	Chemistry	hemihydrate antibiotic drug	LIQUIDS	2018
_				On a coupled system of		
	BASHIR			fractional differential		
	AHMAD			equations with coupled		
	MOHAMM	Faculty of	Mathematic	nonlocal and integral	CHAOS SOLITONS	
117	AD	Sciences		boundary conditions	& FRACTALS	2016
117		Sciences	S			2010
	Tahseen			Chitosan-coated cotton cloth	International	
	Kamal	Facultinist		supported copper	Journal of	
	Sana Ullah	Faculty of		nanoparticles for toxic dye	Biological	00/-
118	Khan	Sciences	Chemistry	reduction	Macromolecules	2018
				Influence of salt and		
				temperature on the		
				interaction of bovine serum		
				albumin with cetylpyridinium		
				chloride: Insights from	JOURNAL OF	
	Abdul Rub	Faculty of		experimental and molecular	MOLECULAR	
119	Malik	Sciences	Chemistry	dynamics simulation	LIQUIDS	2018
110	Tahseen	201011003	Chomistry	ajiiaiiiioo oiiiiaiaiioii	International	2010
	Kamal			CuO embedded chitosan	Journal of	
		Equility of				
400	Sana Ullah	Faculty of	Chamists.	spheres as antibacterial	Biological	2040
120	Khan	Sciences	Chemistry	adsorbent for dyes	Macromolecules	2016
				Dipeptide Glycyl-Glycine		
				(Gly-Gly)-Ninhydrin		
				Reaction: Effect of		
				Alkanediyl-alpha,omega-		
				bis(dimethylcetylammonium		
				bromide) (16-s-16, s=4, 5,	TENSIDE	
	Abdul Rub	Faculty of		6)Gemini Surfactants on the	SURFACTANTS	
		. addity di		o, commit canadiants on the	331117131711110	
121	Malik	Sciences	Chemistry	Reaction Rate	DETERGENTS	2016

		ı				
	T.1			An efficient and easily		
	Tahseen			retrievable dip catalyst		
	Kamal	F (		based on silver		
400	Sana Ullah	Faculty of		nanoparticles/chitosan-	0 " 1	0040
122	Khan	Sciences	Chemistry	coated cellulose filter paper	Cellulose	2016
				Chitosan coated cotton cloth		
	Tabaaaa			supported zero-valent		
	Tahseen			nanoparticles: Simple but		
	Kamal	E		economically viable, efficient		
400	Sana Ullah	Faculty of	Ob	and easily retrievable	Oningtifia Dagage	0047
123	Khan	Sciences	Chemistry	catalysts	Scientific Reports	2017
				Effect of temperature and		
				salts on the interaction of	IOUDNAL OF	
	A b alvil Divib	Cooulty of		cetyltrimethylammonium	JOURNAL OF	
124	Abdul Rub	Faculty of Sciences	Chamiatry	bromide with ceftriaxone	MOLECULAR	2016
124	Malik	Sciences	Chemistry	sodium trihydrate drug	LIQUIDS	2016
				Bactericidal and catalytic performance of green		
	Tahseen			nanocomposite based on		
	Kamal			chitosan/carbon black fiber		
	Sana Ullah	Faculty of		supported monometallic and		
125	Khan	Sciences	Chemistry	bimetallic nanoparticles	Chemosphere	2017
120	Tallall	Ocicricos	Officialistry	Synthesis and catalytic	Onemosphere	2017
	Tahseen			properties of silver		
	Kamal			nanoparticles supported on		
	Sana Ullah	Faculty of		porous cellulose acetate	Carbohydrate	
126	Khan	Sciences	Chemistry	sheets and wet-spun fibers	Polymers	2017
				Assessment of enhanced		
				nitrite removal and		
	Mohamme			monitoring using ligand		
	d Muzibur	Faculty of		modified stable conjugate	Chemical	
127	Rahman	Sciences	Chemistry	materials	Engineering Journal	2019
			•	Anti-bacterial chitosan/zinc		
				phthalocyanine fibers		
	Tahseen			supported metallic and		
	Kamal			bimetallic nanoparticles for		
	Sana Ullah	Faculty of		the removal of organic	Carbohydrate	
128	Khan	Sciences	Chemistry	pollutants	Polymer	2017
				Novel composite material for		
	Mohamme			selective copper(II)		
	d Muzibur	Faculty of		detection and removal from	Journal of	
129	D 1					
	Rahman	Sciences	Chemistry	aqueous media	Molecular Liquids	2019
		Sciences	Chemistry	bacterial PES-cellulose	Molecular Liquids	2019
	Tahseen	Sciences	Chemistry	bacterial PES-cellulose composite spheres: dual	Molecular Liquids	2019
	Tahseen Kamal		Chemistry	bacterial PES-cellulose composite spheres: dual character toward extraction	Molecular Liquids	2019
405	Tahseen Kamal Sana Ullah	Faculty of		bacterial PES-cellulose composite spheres: dual character toward extraction and catalytic reduction of		
130	Tahseen Kamal		Chemistry	bacterial PES-cellulose composite spheres: dual character toward extraction and catalytic reduction of nitrophenol	Molecular Liquids  RSC Advances	2019
130	Tahseen Kamal Sana Ullah	Faculty of		bacterial PES-cellulose composite spheres: dual character toward extraction and catalytic reduction of nitrophenol Cleaning the arsenic(V)		
130	Tahseen Kamal Sana Ullah Khan	Faculty of		bacterial PES-cellulose composite spheres: dual character toward extraction and catalytic reduction of nitrophenol Cleaning the arsenic(V) contaminated water for safe-		
130	Tahseen Kamal Sana Ullah Khan Mohamme	Faculty of Sciences		bacterial PES-cellulose composite spheres: dual character toward extraction and catalytic reduction of nitrophenol Cleaning the arsenic(V) contaminated water for safe- guarding the public health		
	Tahseen Kamal Sana Ullah Khan Mohamme d Muzibur	Faculty of Sciences Faculty of	Chemistry	bacterial PES-cellulose composite spheres: dual character toward extraction and catalytic reduction of nitrophenol  Cleaning the arsenic(V) contaminated water for safeguarding the public health using novel composite	RSC Advances	2016
130	Tahseen Kamal Sana Ullah Khan Mohamme	Faculty of Sciences		bacterial PES-cellulose composite spheres: dual character toward extraction and catalytic reduction of nitrophenol  Cleaning the arsenic(V) contaminated water for safeguarding the public health using novel composite material		
	Tahseen Kamal Sana Ullah Khan Mohamme d Muzibur Rahman	Faculty of Sciences Faculty of	Chemistry	bacterial PES-cellulose composite spheres: dual character toward extraction and catalytic reduction of nitrophenol Cleaning the arsenic(V) contaminated water for safe- guarding the public health using novel composite material Introducing an alternate	RSC Advances	2016
	Tahseen Kamal Sana Ullah Khan Mohamme d Muzibur Rahman	Faculty of Sciences  Faculty of Sciences	Chemistry	bacterial PES-cellulose composite spheres: dual character toward extraction and catalytic reduction of nitrophenol Cleaning the arsenic(V) contaminated water for safe- guarding the public health using novel composite material Introducing an alternate conjugated material for	RSC Advances  Composites Part B	2016
131	Tahseen Kamal Sana Ullah Khan Mohamme d Muzibur Rahman Mohamme d Muzibur	Faculty of Sciences  Faculty of Sciences  Faculty of	Chemistry	bacterial PES-cellulose composite spheres: dual character toward extraction and catalytic reduction of nitrophenol Cleaning the arsenic(V) contaminated water for safe- guarding the public health using novel composite material Introducing an alternate conjugated material for enhanced lead(II) capturing	RSC Advances  Composites Part B  Journal of Cleaner	2016
	Tahseen Kamal Sana Ullah Khan Mohamme d Muzibur Rahman Mohamme d Muzibur Rahman	Faculty of Sciences  Faculty of Sciences	Chemistry	bacterial PES-cellulose composite spheres: dual character toward extraction and catalytic reduction of nitrophenol Cleaning the arsenic(V) contaminated water for safe- guarding the public health using novel composite material Introducing an alternate conjugated material for enhanced lead(II) capturing from wastewater	RSC Advances  Composites Part B	2016
131	Tahseen Kamal Sana Ullah Khan Mohamme d Muzibur Rahman Mohamme d Muzibur Rahman	Faculty of Sciences  Faculty of Sciences  Faculty of	Chemistry	bacterial PES-cellulose composite spheres: dual character toward extraction and catalytic reduction of nitrophenol Cleaning the arsenic(V) contaminated water for safe- guarding the public health using novel composite material Introducing an alternate conjugated material for enhanced lead(II) capturing from wastewater Analysis of General	RSC Advances  Composites Part B  Journal of Cleaner	2016
131	Tahseen Kamal Sana Ullah Khan Mohamme d Muzibur Rahman Mohamme d Muzibur Rahman Ahmed Mohamed	Faculty of Sciences  Faculty of Sciences  Faculty of Sciences	Chemistry Chemistry Chemistry	bacterial PES-cellulose composite spheres: dual character toward extraction and catalytic reduction of nitrophenol Cleaning the arsenic(V) contaminated water for safe- guarding the public health using novel composite material Introducing an alternate conjugated material for enhanced lead(II) capturing from wastewater Analysis of General Humoral Immunity HIV	RSC Advances  Composites Part B  Journal of Cleaner	2016
131	Tahseen Kamal Sana Ullah Khan Mohamme d Muzibur Rahman Mohamme d Muzibur Rahman	Faculty of Sciences  Faculty of Sciences  Faculty of	Chemistry	bacterial PES-cellulose composite spheres: dual character toward extraction and catalytic reduction of nitrophenol Cleaning the arsenic(V) contaminated water for safe- guarding the public health using novel composite material Introducing an alternate conjugated material for enhanced lead(II) capturing from wastewater Analysis of General	RSC Advances  Composites Part B  Journal of Cleaner	2016

				Delays		
				Dolayo		
				Thermal decomposition of metal complex precursor as		
	Tahseen			route to the synthesis of		
	Kamal			Co3O4 nanoparticles:		
134	Sana Ullah Khan	Faculty of Sciences	Chemistry	Antibacterial activity and mechanism	Journal of Alloys and compounds	2017
104	Mian	Ociciices	Chemistry	A novel use of cellulose	and compounds	2017
	Tahseen			based filter paper containing	International	
	Kamal Sana Ullah	Faculty of		silver nanoparticles for its potential application as	Journal of Biological	
135	Khan	Sciences	Chemistry	wound dressing agent	Macromolecules	2018
	Tahseen			Agar hydrogel supported	DECALINIATION	
	Kamal Sana Ullah	Faculty of		metal nanoparticles catalyst for pollutants degradation in	DESALINATION AND WATER	
136	Khan	Sciences	Chemistry	water	TREATMENT	2018
				Dispersive optical solitons with Schrödinger–Hirota		
	Zaka Ullah	Faculty of	Mathematic	equation by extended trial		
137	Malik	Sciences	S	equation method	Optik	2017
	Fuad Eid		Electrical and	Global lagrange stability of complex-valued neural		
	Salem	Faculty of	Computer	networks of neutral type with		
138	Alsaadi	Engineering	Engineering	time-varying delays	COMPLEXITY	2016
	Fuad Eid		Electrical and	Event-based security control	IET CONTROL	
	Salem	Faculty of	Computer	for discrete-time stochastic	THEORY AND	
139	Alsaadi	Engineering	Engineering	Systems  Fatimation filtering and	APPLICATIONS	2016
			Electrical	Estimation, filtering and fusion for networked		
	Fuad Eid		and	systems with network-		
140	Salem Alsaadi	Faculty of Engineering	Computer Engineering	induced phenomena: New progress and prospects	INFORMATION FUSION	2016
1 10	71104441	Liigiiiooiiiig	Electrical	progress and prospects	1 001011	2010
	Fuad Eid	Faculty of	and	Stability results for the linear	ADVANCES IN	
141	Salem Alsaadi	Faculty of Engineering	Computer Engineering	degenerate fractional differential system	DIFFERENCE EQUATIONS	2016
		J23g		Deep Belief Networks for		
	Fuad Eid		Electrical and	Quantitative Analysis of a Gold		
	Salem	Faculty of	Computer	Immunochromatographic	COGNITIVE	
142	Alsaadi	Engineering	Engineering	Strip	COMPUTATION	2016
	Fuad Eid		Electrical and	A new approach to non- fragile state estimation for		
	Salem	Faculty of	Computer	continuous neural networks	NEUROCOMPUTI	
143	Alsaadi	Engineering	Engineering	with time-delays	NG	2016
				Recent advances on filtering	JOURNAL OF THE FRANKLIN	
			Electrical	and control for cyber-	INSTITUTE-	
	Fuad Eid Salem	Faculty of	and Computer	physical systems under security and resource	ENGINEERING AND APPLIED	
144	Alsaadi	Engineering	Engineering	constraints	MATHEMATICS	2016
		5 5	5 0	Dark and singular dispersive		
				optical solitons of Schrödinger–Hirota		
	Zaka Ullah	Faculty of	Mathematic	equation by modified simple		
145	Malik	Sciences	S	equation method	Optik	2017

		I	El. (Ch.)	NI. (	LEEE	
	E - 1 E: 1		Electrical	Nonfragile H-infinity Fuzzy	IEEE	
	Fuad Eid		and	Filtering With Randomly	TRANSACTIONS	
	Salem	Faculty of	Computer	Occurring Gain Variations	ON FUZZY	
146	Alsaadi	Engineering	Engineering	and Channel Fadings	SYSTEMS	2016
				State estimation for a class		
			Electrical	of artificial neural networks		
	Fuad Eid		and	with stochastically corrupted		
	Salem	Faculty of	Computer	measurements under	NEURAL	
147	Alsaadi	Engineering	Engineering	Round-Robin protocol	NETWORKS	2016
				A Novel Switching Delayed		
			Electrical	PSO Algorithm for		
	Fuad Eid		and	Estimating Unknown		
	Salem	Faculty of	Computer	Parameters of Lateral Flow	COGNITIVE	
148	Alsaadi	Engineering	Engineering	Immunoassay	COMPUTATION	2016
			Electrical	Design of non-fragile state		
	Fuad Eid		and	estimators for discrete time-		
	Salem	Faculty of	Computer	delayed neural networks	NEUROCOMPUTI	
149	Alsaadi	Engineering	Engineering	with parameter uncertainties	NG	2016
			Electrical			
	Fuad Eid		and	Non-fragile state estimation		
	Salem	Faculty of	Computer	for discrete Markovian	NEUROCOMPUTI	
150	Alsaadi	Engineering	Engineering	jumping neural networks	NG	2016
				Offering an innovative		
				composited material for		
	Mohamme			effective lead(II) monitoring		
	d Muzibur	Faculty of		and removal from polluted	Journal of Cleaner	
151	Rahman	Sciences	Chemistry	water	Production	2019
			,	Event-triggered H infinity		
				state estimation for discrete-		
				time stochastic genetic		
			Electrical	regulatory networks with		
	Fuad Eid		and	Markovian jumping		
	Salem	Faculty of	Computer	parameters and time-	NEUROCOMPUTI	
152	Alsaadi	Engineering	Engineering	varying delays	NG	2016
		J J	3 3	One-step wet-chemical		
				synthesis of ternary		
				ZnO/CuO/Co3O4		
	Mohamme			nanoparticles for sensitive		
	d Muzibur	Faculty of		and selective melamine	New Journal of	
153	Rahman	Sciences	Chemistry	sensor development	Chemistry	2019
.00	. willian	23.31.000	2	Optical solitons with anti-	23	2010
				cubic nonlinearity by		
	Zaka Ullah	Faculty of	Mathematic	extended trial equation		
154	Malik	Sciences	S	method	Optik	2017
	Widilit	23.3.1000		Optical soliton perturbation	- p	
				with anti-cubic nonlinearity		
	Zaka Ullah	Faculty of	Mathematic	by semi-inverse variational		
155	Malik	Sciences	S	principle	Optik	2017
100	IVICIIN	501011003	3	Introducing an amine	Optin	2011
				functionalized novel		
	Mohamme			conjugate material for toxic		
	d Muzibur	Faculty of		nitrite detection and	Journal of Cleaner	
156	Rahman	Sciences	Chemistry	adsorption from wastewater	Production	2019
130	Hani	Faculty of	Onemially	Aptamer-Based Microfluidic	i ioddolloli	2019
				Electrochemical Biosensor		
	Abdullah	Applied	Modical		Analytical	
157	Anber	Medicine	Medical	for Monitoring Cell-Secreted	Analytical	2016
157	Alhadrami	Sciences	Technology	Trace Cardiac Biomarkers	Chemistry	2016
	Zolca Lillat	Foodby of	Moth am = +! =	Perturbation theory and		
	Zaka Ullah Malik	Faculty of Sciences	Mathematic s	optical soliton cooling with anti-cubic nonlinearity	Optik	2017
158				SOURCHOIC POPURGARITY	LITTIK	71.11.7

	Hani	Faculty of				
	Abdullah	Applied		Aptamer-Based Label-Free		
	Anber	Medicine	Medical	Impedimetric Biosensor for	ANALYTICAL	
159	Alhadrami	Sciences	Technology	Detection of Progesterone	CHEMISTRY	2015
100	Alliaulailli	Ociences	reciliology	High affinity truncated DNA	CHEWISTKI	2013
	Hani	Faculty of		aptamers for the		
	Abdullah					
		Applied	Madical	development of	ANIALVIICAL	
400	Anber	Medicine	Medical	fluorescence based	ANALYTICAL	2047
160	Alhadrami	Sciences	Technology	progesterone biosensors	BIOCHEMISTRY	2017
		Center of	Center of	An Overview on Global		
	0114440	King Fahd	King Fahd	Trends in Nanotechnological	OURDENIT BRUG	
404	SHAMS	for Medical	for Medical	Approaches for Alzheimer	CURRENT DRUG	0045
161	TABREZ	Research	Research	Therapy	METABOLISM	2015
				Synthesis, structures, DNA-		
	BANDAR			binding and anticancer		
	ABDULLA	Faculty of		activities of some copper(I)-		
162	H BABGI	Sciences	Chemistry	phosphine complexes	Polyhedron	2019
	REDA			Synthesis and		
	MOHAME			Characterization of Ag-		
	D AWAD			Ag2O/TiO2@polypyrrole		
	EL-			Heterojunction for Enhanced		
	SHISHTA	Faculty of		Photocatalytic Degradation		
163	WY	Sciences	Chemistry	of Methylene Blue	Catalysts	2016
				Novel optical composite	•	
	Mohamme			material for efficient		
	d Muzibur	Faculty of		vanadium(III) capturing from	Journal of	
164	Rahman	Sciences	Chemistry	waste water	Molecular Liquids	2019
				Detection of uric acid based		
	Mohamme			on doped ZnO/ Ag2O/		
	d Muzibur	Faculty of		Co3O4 nanoparticle loaded	New Journal of	
165	Rahman	Sciences	Chemistry	glassy carbon electrode	Chemistry	2019
100	rannan	001011000	Onlonnony	Development of 3-	Orionnion	2010
				methoxyaniline sensor		
	Mohamme			probe based on thin		
	d Muzibur	Faculty of		Ag2O@La2O3 nanosheets	NEW JOURNAL	
166	Rahman	Sciences	Chemistry	for environmental safety	OF CHEMISTRY	2019
100	Rannan	Ociciicos	Oriennistry	Fabrication of 1,4-dioxane	OI OIILMIOTICI	2013
	Mohamme			sensor based on microwave		
	d Muzibur	Faculty of		assisted PAni-SiO2		
167	Rahman	,	Chamiatry		Tolonto	2010
107	Naninan	Sciences	Chemistry	nanocomposite Fabrication of 1,2-	Talanta	2019
	Mohamme			dichlorobenzene sensor		
		Equility of			Colloids and	
160	d Muzibur	Faculty of	Chamiatra	based on mesoporous		2010
168	Rahman	Sciences	Chemistry	MCM-41 material	Surfaces A	2019
				Development of an efficient		
	NA-1			phenolic sensor based on		
	Mohamme	E		facile Ag2O/Sb2O3	NANIOCOALE	
4.00	d Muzibur	Faculty of	01	nanoparticles for	NANOSCALE	0040
169	Rahman	Sciences	Chemistry	environmental safety	ADVANCES	2019
				Efficient detection and		
	Mohamme			adsorption of cadmium(II)		
	d Muzibur	Faculty of		ions using innovative nano-	Chemical	_
170	Rahman	Sciences	Chemistry	composite material	Engineering Journal	2018
				Eco-friendly green synthesis		
				of Ag@Fe bimetallic	JOURNAL OF	
		Faculty of		nanoparticles: Antioxidant,	PHOTOCHEMISTR	
	ELHAM	Sciences -		antimicrobial and	Y AND	
	SHAFEEQ	Girls		photocatalytic degradation	PHOTOBIOLOGY	
171	AAZAM	Section	Chemistry	of bromothymol blue	B-BIOLOGY	2018

		I		0.1		1
	NA - L			Selective hydrazine sensor		
	Mohamme			fabrication with facile low-		
	d Muzibur	Faculty of		dimensional Fe2O3/CeO2	New Journal of	
172	Rahman	Sciences	Chemistry	nanocubes	Chemistry	2018
				β-Thalassemia Distribution	Mediterranean	
				in the Old World: an Ancient	Journal of	
	Soad Kalil	Faculty of		Disease Seen from a	Hematology and	
173	Al Jaouni	Medicine	Hematology	Historical Standpoint	Infectious Diseases	2017
			0,	Carbon black co-adsorbed		
				ZnO nanocomposites for		
				selective benzaldehyde		
	Mohamme			sensor development by	Journal of Industrial	
	d Muzibur	Faculty of		electrochemical approach	and Engineering	
174	Rahman	Sciences	Chemistry	for environmental safety	Chemistry	2018
174	Kallilali	Sciences	Chemistry	,	Chemistry	2010
				3,4-Diaminotoluene sensor		
	Mohamme			development based on		
	d Muzibur	Faculty of		hydrothermally prepared		
175	Rahman	Sciences	Chemistry	MnCoxOy nanoparticles	Talanta	2018
				Efficient hydroquinone		
				sensor based on zinc,		
				strontium and nickel based		
				ternary		
	Mohamme			metaloxide(TMO)composite	Sensors and	
	d Muzibur	Faculty of		s by differential pulse	Actuators B:	
176	Rahman	Sciences	Chemistry	voltammetry	Chemical	2018
	rannan	001011000	Criorinicary	voltariiriotiy	SPECTROCHIMIC	2010
		Faculty of		Aggregation of Congo red	A ACTA PART A-	
	ELHAM	Sciences -		with surfactants and Ag-	MOLECULAR AND	
	SHAFEEQ	Girls		nanoparticles in an aqueous	BIOMOLECULAR	
177	AAZAM	Section	Chemistry	solution	SPECTROSCOPY	2016
177	AAZAIVI	Section	Chemistry	Wet-chemically prepared	SPECIROSCOPI	2010
				low-dimensional		
				ZnO/Al2O3/Cr2O3		
	Mohamme			nanoparticles for xanthine		
	d Muzibur	Faculty of		sensor development using		
178	Rahman	Sciences	Chemistry	an electrochemical method	RSC Advances	2018
				Sensitive 1,2-		
				dichlorobenzene chemi-		
				sensor development based		
	Mohamme			on solvothermally prepared	Journal of Industrial	
	d Muzibur	Faculty of		FeO/CdO nanocubes for	and Engineering	
179	Rahman	Sciences	Chemistry	environmental safety	Chemistry	2018
			,	Development of Cd2+		
				sensor based on		
	Mohamme			BZNA/Nafion/Glassy carbon		
	d Muzibur	Faculty of		electrode by electro-	Chemical	
180	Rahman	Sciences	Chemistry	_	Engineering Journal	2018
100	Rannan	Sciences	Chemistry	chemical approach	Linginieening Journal	2010
				2-Nitrophenol sensor-based		
				wet-chemically prepared		
	Mohamme			binary doped Co3O4/Al2O3		
	d Muzibur	Faculty of		nanosheets by an electro-		
181	Rahman	Sciences	Chemistry	chemical approach	RSC Advances	2018
				Fabrication of a 2,4-dinitro-		
				phenol sensor based on		
	Mohamme			Fe3O4@Ag@Ni nano-		
	d Muzibur	Faculty of		materials and studies on	New Journal of	
182	Rahman	Sciences	Chemistry	their antibacterial properties	Chemistry	2018

		1				
				Preparation and		
				characterization of		
	Mohamme			PANI@G/CWO nano-		
400	d Muzibur	Faculty of		composite for enhanced 2-	Applied Surface	0040
183	Rahman	Sciences	Chemistry	nitro-phenol sensing	Science	2018
				Thiourea sensor		
				development based on		
	Mohamme			hydrothermally prepared		
	d Muzibur	Faculty of		CMO nanoparticles for	Biosensors and	
184	Rahman	Sciences	Chemistry	environmental safety	Bioelectronics	2018
	ABDULAL		A	Dalas de la la distrib	AIRCRAFT	
	RAHMAN	E	Aeronautica	Robust launch vehicle's	ENGINEERING	
405	HASAN	Faculty of		generalized dynamic	AND AEROSPACE	0047
185	BAJODAH	Engineering	Engineering	inversion attitude control	TECHNOLOGY	2017
	REEM			Cturetural manakaninal and		
	MOHAMM	Canalta at		Structural, mechanical and		
	AD	Faculty of		thermal features of Bi and	La construct Made de la	
400	FAREED	Sciences	DI	Sr co-substituted	Journal of Materials	0040
186	DARWISH	for Girls	Physics	hydroxyapatite.	Science	2019
	REEM			Facile nanorods synthesis of		
	MOHAMM AD	Equility of		KI:HAp and their structure-		
		Faculty of Sciences		morphology, vibrational and	Caramiaa	
107	FAREED		Dhysics	bioactivity analyses for	Ceramics	2010
187	DARWISH	for Girls	Physics	biomedical applications.	International	2019
				Development of Bis-Phenol	lournal of	
	NA a la a vas vas a			A sensor based on	Journal of	
	Mohamme	Canalta at		Fe2MoO4·Fe3O4·ZnO	Environmental	
400	d Muzibur	Faculty of	Chamiatri	nanoparticles for	Chemical	2040
188	Rahman	Sciences	Chemistry	sustainable environment	Engineering	2018
				Metabolic Analysis of		
				Various Date Palm Fruit		
				(Phoenix dactylifera L.)		
	Cood Kalil	Cooulty of		Cultivars from Saudi Arabia		
189	Soad Kalil Al Jaouni	Faculty of Medicine	Homotology	to Assess Their Nutritional Quality	Molecules	2015
109	Al Jauuili	Medicine	Hematology	Silver nanoparticles coated	Molecules	2013
				with natural polysaccharides		
				as models to study AgNP		
	Mohamed					
	Saeid			aggregation kinetics using UV-Visible		
	ALSAEED					
	. El-	Faculty of		spectrophotometry upon discharge in complex	Science of the Total	
190	. ⊑ı- Shahawi	Sciences	Chemistry	environments	Environment	2016
190	SilaliaWi	OCIETICES	Electrical	Robust Filtering for a Class	LIMIOIIIIEIIL	2010
	Fuad Eid		and	of Nonlinear Stochastic	AUTOMATION	
	Salem	Faculty of	Computer	Systems with Probability	AND REMOTE	
191	Alsaadi	Engineering	Engineering	Constraints	CONTROL	2016
131	Alsaaul	Linginicuming	Electrical	Distributed fault estimation	INTERNATIONAL	2010
	Fuad Eid		and	with randomly occurring	JOURNAL OF	
	Salem	Faculty of	Computer	uncertainties over sensor	GENERAL	
192	Alsaadi	Engineering	Engineering	networks	SYSTEMS	2016
102	7 11000001	gooming	gooming	Trace determination of	5.5.2WO	_010
				Cr(III) and Cr(VI) species in		
				water samples via		
				dispersive liquid-liquid		
	Mohamed			microextraction and		
	Saeid			microvolume UV–Vis		
	ALSAEED			spectrometry.		
	. El-	Faculty of		Thermodynamics,	Journal of	
193	Shahawi	Sciences	Chemistry	speciation study	Molecular Liquids	2016
100	Onanawi	201011003	Officialistry	opeolation study	Wiolcodiai Liquido	2010

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194	Fuad Eid Salem Alsaadi	Faculty of Engineering	Electrical and Computer Engineering	Tobit Kalman Filter With Time-Correlated Multiplicative Sensor Noises Under Redundant Channel Transmission	IEEE SENSORS JOURNAL	2017
195	Fuad Eid Salem Alsaadi	Faculty of Engineering	Electrical and Computer Engineering	A note on guaranteed cost control for nonlinear stochastic systems with input saturation and mixed time-delays	INTERNATIONAL JOURNAL OF ROBUST AND NONLINEAR CONTROL	2017
196	Fuad Eid Salem Alsaadi	Faculty of Engineering	Electrical and Computer Engineering	Exponential and fixed-time synchronization of Cohen-Grossberg neural networks with time-varying delays and reaction-diffusion terms	APPLIED MATHEMATICS AND COMPUTATION	2017
197	Fuad Eid Salem Alsaadi	Faculty of Engineering	Electrical and Computer Engineering	Event-based filtering for time-varying nonlinear systems subject to multiple missing measurements with uncertain missing probabilities	INFORMATION FUSION	2017
198	Fuad Eid Salem Alsaadi	Faculty of Engineering	Electrical and Computer Engineering	Tobit Kalman filter with fading measurements	SIGNAL PROCESSING	2017
199	Fuad Eid Salem Alsaadi	Faculty of Engineering	Electrical and Computer Engineering	Numerical study for MHD peristaltic flow of Williamson nanofluid in an endoscope with partial slip and mall properties	INTERNATIONAL JOURNAL OF HEAT AND MASS TRANSFER IEEE	2017
200	Fuad Eid Salem Alsaadi	Faculty of Engineering	Electrical and Computer Engineering	Event-Based H-infinity State Estimation for Time-Varying Stochastic Dynamical Networks With State- and Disturbance-Dependent Noises	TRANSACTIONS ON NEURAL NETWORKS AND LEARNING SYSTEMS	2017
201	Fuad Eid Salem Alsaadi	Faculty of Engineering	Electrical and Computer Engineering	Event-triggered containment control for multi-agent systems with constant time delays	JOURNAL OF THE FRANKLIN INSTITUTE-ENGINEERING AND APPLIED MATHEMATICS	2017
202	Fuad Eid Salem Alsaadi	Faculty of Engineering	Electrical and Computer Engineering	A sampled-data approach to distributed H-infinity resilient state estimation for a class of nonlinear time-delay systems over sensor networks	JOURNAL OF THE FRANKLIN INSTITUTE- ENGINEERING AND APPLIED MATHEMATICS	2017
203	Fuad Eid Salem Alsaadi	Faculty of Engineering	Electrical and Computer Engineering	Finite-time Stability of Fractional-order Complex- valued Neural Networks with Time Delays	NEURAL PROCESSING LETTERS	2017
204	Fuad Eid Salem Alsaadi	Faculty of Engineering	Electrical and Computer Engineering	Semi-tensor product method to a class of event-triggered control for finite evolutionary networked games	IET CONTROL THEORY AND APPLICATIONS	2017
205	Fuad Eid Salem Alsaadi	Faculty of Engineering	Electrical and Computer Engineering	Finite-Horizon H-infinity Consensus Control of Time- Varying Multiagent Systems With Stochastic	IEEE TRANSACTIONS ON CYBERNETICS	2017

				Communication Protocol		
				Communication F 10t0col		
					IEEE	
					TRANSACTIONS	
			Electrical	H-infinity Fuzzy Fault	ON SYSTEMS	
	Fuad Eid		and	Detection for Uncertain 2-D	MAN	
	Salem	Faculty of	Computer	Systems Under Round-	CYBERNETICS-	
206	Alsaadi	Engineering	Engineering	Robin Scheduling Protocol	SYSTEMS	2017
				Novel Results on Stability		
				Analysis of Neutral-type	INTERNATIONAL	
			Electrical	Neural Networks with	JOURNAL OF	
	Fuad Eid	Es sulta a st	and	Additive Time-varying Delay	CONTROL	
207	Salem	Faculty of	Computer	Components and Leakage	AUTOMATION	2017
207	Alsaadi	Engineering	Engineering	Delay Mittag-Leffler	AND SYSTEMS	2017
				synchronization of delayed	PROCEEDINGS	
				fractional-order bidirectional	OF THE ROYAL	
				associative memory neural	SOCIETY A-	
			Electrical	networks with discontinuous	MATHEMATICAL	
	Fuad Eid		and	activations: state feedback	PHYSICAL AND	
	Salem	Faculty of	Computer	control and impulsive control	ENGINEERING	
208	Alsaadi	Engineering	Engineering	schemes	SCIENCES	2017
				Acid leaching of heavy		
		Faculty of		metals from contaminated	INTERNATIONAL	
		Sciences -		soil collected from Jeddah,	SOIL AND WATER	
	BASMA	Girls		Saudi Arabia: kinetic and	CONSERVATION	
209	GALEB	Section	Chemistry	thermodynamics studies	RESEARCH	2015
	Fired Fid		Electrical	Stochastic stability and	APPLIED	
	Fuad Eid Salem	Foculty of	and	stabilization of n-person	MATHEMATICS AND	
210	Alsaadi	Faculty of Engineering	Computer Engineering	random evolutionary Boolean games	COMPUTATION	2017
210	Alsaaui	Linginicering	Linginicering	Global mu-stability of	COMI CIATION	2017
			Electrical	quaternion-valued neural		
	Fuad Eid		and	networks with non-		
	Salem	Faculty of	Computer	differentiable time-varying	NEUROCOMPUTI	
211	Alsaadi	Engineering	Engineering	delays	NG	2017
			Electrical	,		
	Fuad Eid		and	New bifurcation results for		
	Salem	Faculty of	Computer	fractional BAM neural	CHAOS SOLITONS	
212	Alsaadi	Engineering	Engineering	network with leakage delay	& FRACTALS	2017
				A District Color	IEEE	
			Electrical	A Distributed Finite-Time	TRANSACTIONS	
	Fuad Eid		Electrical and	Consensus Algorithm for Higher-Order Leaderless	ON SYSTEMS MAN	
	Salem	Faculty of	Computer	and Leader-Following	CYBERNETICS-	
213	Alsaadi	Engineering	Engineering	Multiagent Systems	SYSTEMS	2017
210	Albaadi	Linguisconing	Linginiconing	Output-Feedback Control for	IEEE	2017
				Nonlinear Stochastic	TRANSACTIONS	
			Electrical	Systems With Successive	ON SYSTEMS	
	Fuad Eid		and	Packet Dropouts and	MAN	
	Salem	Faculty of	Computer	Uniform Quantization	CYBERNETICS-	
214	Alsaadi	Engineering	Engineering	Effects	SYSTEMS	2017
				Lagrange stability analysis		
			Electrical	for complex-valued neural		
	Fuad Eid	Facultin	and	networks with leakage delay	NEUDOCOMBUTI	
245	Salem	Faculty of	Computer	and mixed time-varying	NEUROCOMPUTI	2017
215	Alsaadi	Engineering	Engineering	delays	NG	2017

F		ı	Flantsiani	Olah al an mantatia atability af	T	1
	Fired Fid		Electrical	Global asymptotic stability of		
	Fuad Eid	F (	and	impulsive fractional-order	NEUDOCOMBUTI	
0.40	Salem	Faculty of	Computer	complex-valued neural	NEUROCOMPUTI	0047
216	Alsaadi	Engineering	Engineering	networks with time delay	NG	2017
				Robust fixed-time		
				synchronization for		
			Electrical	uncertain complex-valued		
	Fuad Eid		and	neural networks with		
	Salem	Faculty of	Computer	discontinuous activation	NEURAL	
217	Alsaadi	Engineering	Engineering	functions	NETWORKS	2017
				A Linear Assignment		
			Electrical	Method for Multiple Criteria		
	Fuad Eid		and	Decision Analysis with	INTERNATIONAL	
	Salem	Faculty of	Computer	Hesitant Fuzzy Sets Based	JOURNAL OF	
218	Alsaadi	Engineering	Engineering	on Fuzzy Measure	FUZZY SYSTEMS	2017
210	7 11000001	Linginicorning	Electrical	A switching delayed PSO	1 0221 0101EWG	2017
	Fuad Eid		and	optimized extreme learning		
	Salem	Faculty of	Computer	machine for short-term load	NEUROCOMPUTI	
210	Alsaadi	•				2017
219	Alsaaul	Engineering	Engineering	forecasting	NG	2017
				Security-guaranteed filtering	INITEDNIATIONAL	
			Electrical	for discrete-time stochastic	INTERNATIONAL	
	_ ,		Electrical	delayed systems with	JOURNAL OF	
	Fuad Eid		and	randomly occurring sensor	ROBUST AND	
	Salem	Faculty of	Computer	saturations and deception	NONLINEAR	
220	Alsaadi	Engineering	Engineering	attacks	CONTROL	2017
				H-infinity state estimation for		
				discrete-time neural		
			Electrical	networks with distributed		
	Fuad Eid		and	delays and randomly		
	Salem	Faculty of	Computer	occurring uncertainties	NEURAL	
221	Alsaadi	Engineering	Engineering	through Fading channels	NETWORKS	2017
		3	0 0	Inorganic-organic based		
				novel nano-conjugate		
	Mohamme			material for effective		
	d Muzibur	Faculty of		cobalt(II) ions capturing from	Chemical	
222	Rahman	Sciences	Chemistry	wastewater	Engineering Journal	2017
	ramman	001011000	Onomiony	Cubic-quartic optical	Engineering coarriar	2017
	Zaka Ullah	Faculty of	Mathematic	solitons in Kerr and power		
223	Malik	Sciences		law media	Optik	2017
223	IVIAIIK	Sciences	S	Ligand field effect for	Optik	2017
				Dysprosium(III) and		
	N.AI			Lutetium(III) adsorption and		
	Mohamme	E 1/ /		EXAFS coordination with	01	
0.5 :	d Muzibur	Faculty of		novel composite	Chemical	
224	Rahman	Sciences	Chemistry	nanomaterials	Engineering Journal	2017
				Conservation laws for cubic-		
	Zaka Ullah	Faculty of	Mathematic	quartic optical solitons in		
225	Malik	Sciences	S	Kerr and power law media	Optik	2017
				Fabrication of 4-		7
	Mohamme			aminophenol sensor based		
	d Muzibur	Faculty of		on hydrothermally prepared	New Journal of	
226	Rahman	Sciences	Chemistry	ZnO/Yb2O3 nanosheets	Chemistry	2017
			, i	Trace electrochemical	·	
				detection of Ni2+ ions with		
				bidentate N,N '-(ethane-1,2-		
				diyl)bis(3,4-		
	Mohamme			dimethoxybenzenesulfonami		
	d Muzibur	Faculty of		de) [EDBDMBS] as a	Inorganica Chimica	
227		•	Chamietry		•	2017
221	Rahman	Sciences	Chemistry	chelating agent	Acta	2017

		Faculty of		Does Institutional Quality		
		Economics		Matter for Financial		
	SAMARGA	and		Development and Growth?	AUSTRALIAN	
	NDI G	Administrati		Further Evidence from	ECONOMIC	
228	NAHLA	on	Economics	MENA Countries	PAPERS	2017
				Event-based recursive		
	Fred Fid		Electrical	filtering for time-delayed		
	Fuad Eid Salem	Equility of	and	stochastic nonlinear	SIGNAL	
229	Alsaadi	Faculty of Engineering	Computer Engineering	systems with missing measurements	PROCESSING	2017
223	Alsaadi	Linginicening	Electrical	measurements	TROOLOGING	2017
	Fuad Eid		and	A survey of deep neural		
	Salem	Faculty of	Computer	network architectures and	NEUROCOMPUTI	
230	Alsaadi	Engineering	Engineering	their applications	NG	2017
			Electrical			
	Fuad Eid	Foodby of	and	Global dissipativity of memristor-based neutral	NEUDAL	
231	Salem Alsaadi	Faculty of Engineering	Computer Engineering	type inertial neural networks	NEURAL NETWORKS	2017
231	Alsaaui	Linginieening	Linginieening	A Resilient Approach to	NETWORKS	2017
				Distributed Filter Design for		
			Electrical	Time-Varying Systems	IEEE	
	Fuad Eid		and	Under Stochastic	TRANSACTIONS	
	Salem	Faculty of	Computer	Nonlinearities and Sensor	ON SIGNAL	
232	Alsaadi	Engineering	Engineering	Degradation	PROCESSING	2017
				Antioxidant Anti	Hindawi Publishing Corporation	
				Antioxidant, Anti- inflammatory, and Antiulcer	Oxidative Medicine	
	Soad Kalil	Faculty of		Potential of Manuka Honey	and Cellular	
233	Al Jaouni	Medicine	Hematology	against Gastric Ulcer in Rats	Longevity	2016
			Electrical	Exponential synchronization	J ,	
	Fuad Eid		and	via pinning adaptive control		
	Salem	Faculty of	Computer	for complex networks of	NEUROCOMPUTI	
234	Alsaadi	Engineering	Engineering	networks with time delays	NG	2017
	Fuad Eid		Electrical and	Further results on passivity		
	Salem	Faculty of	Computer	analysis of delayed neural	NEUROCOMPUTI	
235	Alsaadi	Engineering	Engineering	networks with leakage delay	NG	2017
		3 - 3	Electrical	A new switching control for	-	-
	Fuad Eid		and	finite-time synchronization of		
	Salem	Faculty of	Computer	memristor-based recurrent	NEURAL	
236	Alsaadi	Engineering	Engineering	neural networks	NETWORKS	2017
				Ethanol sensor development based on ternary-doped		
				metal oxides		
	Mohamme			(CdO/ZnO/Yb2O3)		
	d Muzibur	Faculty of		nanosheets for		
237	Rahman	Sciences	Chemistry	environmental safety	RSC Advances	2017
	_ ,		Electrical	HL infinity Control for 2-D	leee	
	Fuad Eid	Fooulty of	and	Fuzzy Systems With Interval	TRANSACTIONS	
238	Salem Alsaadi	Faculty of Engineering	Computer Engineering	Time-Varying Delays and Missing Measurements	TRANSACTIONS ON CYBERNETICS	2017
230	Alsaaul	Center of	Center of	wissing weastrements	ON OTBERNETIOS	2011
		Excellence	Excellence	Biodiesel production from		
		in	in	used cooking oil using a		
	Mohamme	Environmen	Environmen	novel surface functionalised	Applied Catalysis B:	
239	d Rehan	tal Studies	tal Studies	TiO2 nano-catalyst	Environmental	2017
	Mohammar			Fabrication of selective		
	Mohamme d Muzibur	Faculty of		chemical sensor with ternary ZnO/SnO2/Yb2O3		
240	Rahman	Sciences	Chemistry	nanoparticles	Talanta	2017
270	Namman	001011069	On on instry	Hallopartioles	raiarita	2017

				Debugt Hinfielt - Filtering for		
			Electrical	Robust H-infinity Filtering for a Class of Two-Dimensional	IEEE	
	Fuad Eid		and	Uncertain Fuzzy Systems	TRANSACTIONS	
	Salem	Faculty of	Computer	With Randomly Occurring	ON FUZZY	
241	Alsaadi	Engineering	Engineering	Mixed Delays	SYSTEMS	2017
			Electrical	Controlling bifurcation in a	APPLIED	
	Fuad Eid		and	delayed fractional predator-	MATHEMATICS	
0.40	Salem	Faculty of	Computer	prey system with	AND	0047
242	Alsaadi	Engineering	Engineering	incommensurate orders On scheduling of deception	COMPUTATION	2017
			Electrical	attacks for discrete-time		
	Fuad Eid		and	networked systems		
	Salem	Faculty of	Computer	equipped with attack	NEUROCOMPUTI	
243	Alsaadi	Engineering	Engineering	detectors	NG	2017
				Adaptive fuzzy prescribed		
				performance controller		
	Fund Fid		Electrical	design for a class of		
	Fuad Eid Salem	Faculty of	and Computer	uncertain fractional-order nonlinear systems with	NEUROCOMPUTI	
244	Alsaadi	Engineering	Engineering	external disturbances	NG	2017
	7.1104441	gg	gg	Event-based state		
				estimation for a class of		
			Electrical	complex networks with time-		
	Fuad Eid		and	varying delays: A	T. 11 (2) 2	
0.45	Salem	Faculty of	Computer	comparison principle	PHYSICS	0047
245	Alsaadi	Engineering	Engineering	approach Ultra-sensitive 2-nitrophenol	LETTERS A	2017
	Mohamme			detection based on reduced	Journal of	
	d Muzibur	Faculty of		graphene oxide/ZnO	Electroanalytical	
246	Rahman	Sciences	Chemistry	nanocomposites	Chemistry	2017
			_	Fabrication of an acetone	•	
				sensor based on facile		
	Mohamme	E 16 6		ternary MnO2/Gd2O3/	Nie le color	
247	d Muzibur Rahman	Faculty of Sciences	Chemistry	SnO2 nanosheets for environmental safety	New Journal of Chemistry	2017
241	Rannan	Ociences	Chemistry	Finite-time synchronization	Offerfillstry	2017
			Electrical	of uncertain coupled		
	Fuad Eid		and	switched neural networks		
	Salem	Faculty of	Computer	under asynchronous	NEURAL	
248	Alsaadi	Engineering	Engineering	switching	NETWORKS	2017
	English		Electrical	Otal ilita analysis of	NONLINEAR	
	Fuad Eid Salem	Faculty of	and Computer	Stability analysis of fractional-order delayed	ANALYSIS- MODELLING AND	
249	Alsaadi	Engineering	Engineering	neural networks	CONTROL	2017
0	724441		Electrical	Hall and Joule heating		
	Fuad Eid		and	effects on peristaltic flow of		
	Salem	Faculty of	Computer	Powell-Eyring liquid in an	RESULTS IN	
250	Alsaadi	Engineering	Engineering	inclined symmetric channel	PHYSICS	2017
			Flootrical	Stochastic stability for	ADDITED	
	Fuad Eid		Electrical and	distributed delay neural networks via augmented	APPLIED MATHEMATICS	
	Salem	Faculty of	Computer	Lyapunov-Krasovskii	AND	
251	Alsaadi	Engineering	Engineering	functionals	COMPUTATION	2018
		5 - 5	5 - 5	Further synchronization in		
				finite time analysis for time-		
			Electrical	varying delayed fractional		
	Fuad Eid	Facility (	and	order memristive	NEUDOCOMOUT	
252	Salem	Faculty of	Computer	competitive neural networks	NEUROCOMPUTI	2040
252	Alsaadi	Engineering	Engineering	with leakage delay	NG	2018

			Floridani	0		
	E J E. J		Electrical	Open-circuit fault diagnosis		
	Fuad Eid	Foodby of	and	of power rectifier using	NEUDOCOMDUTI	
253	Salem Alsaadi	Faculty of Engineering	Computer Engineering	sparse autoencoder based deep neural network	NEUROCOMPUTI NG	2018
255	AlSaaui	Engineening	Electrical	deep fiedrai fietwork	NG	2010
	Fuad Eid		and	Finite-Time Synchronization	IEEE	
	Salem	Faculty of	Computer	of Networks via Quantized	TRANSACTIONS	
254	Alsaadi	Engineering	Engineering	Intermittent Pinning Control	ON CYBERNETICS	2018
					JOURNAL OF THE	
				Synchronization of	FRANKLIN	
			Electrical	dynamical networks with	INSTITUTE-	
	Fuad Eid		and	nonlinearly coupling function	ENGINEERING	
	Salem	Faculty of	Computer	under hybrid pinning	AND APPLIED	
255	Alsaadi	Engineering	Engineering	impulsive controllers	MATHEMATICS	2018
			Electrical	Static output feedback set	APPLIED	
	Fuad Eid	- " (	and	stabilization for context-	MATHEMATICS	
050	Salem	Faculty of	Computer	sensitive probabilistic	AND	0040
256	Alsaadi	Engineering	Engineering	Boolean control networks	COMPUTATION	2018
					IEEE TRANSACTIONS	
			Electrical	Partial-Nodes-Based State	ON NEURAL	
	Fuad Eid		and	Estimation for Complex	NETWORKS AND	
	Salem	Faculty of	Computer	Networks With Unbounded	LEARNING	
257	Alsaadi	Engineering	Engineering	Distributed Delays	SYSTEMS	2018
				Boundedness and global		
			Electrical	robust stability analysis of		
	Fuad Eid		and	delayed complex-valued		
	Salem	Faculty of	Computer	neural networks with interval	NEURAL	
258	Alsaadi	Engineering	Engineering	parameter uncertainties	NETWORKS	2018
					IEEE	
			E	Recursive Distributed	TRANSACTIONS	
	Fuad Eid		Electrical	Filtering for a Class of State-	ON SYSTEMS	
	Salem	Faculty of	and Computer	Saturated Systems With Fading Measurements and	MAN CYBERNETICS-	
259	Alsaadi	Engineering	Engineering	Quantization Effects	SYSTEMS	2018
200	71100001	Linguicening	Linginiconing	Stability analysis for	OTOTEMO	2010
			Electrical	discrete-time stochastic		
	Fuad Eid		and	memristive neural networks		
	Salem	Faculty of	Computer	with both leakage and	NEURAL	
260	Alsaadi	Engineering	Engineering	probabilistic delays	NETWORKS	2018
			Electrical	Global mu-stability of		
	Fuad Eid		and	quaternion-valued neural		
0.01	Salem	Faculty of	Computer	networks with mixed time-	NEUROCOMPUTI	0010
261	Alsaadi	Engineering	Engineering	varying delays	NG	2018
	Fuel Fil		Electrical	Unified synchronization		
	Fuad Eid	Equility of	and	criteria in an array of coupled neural networks	NEUDAL	
262	Salem Alsaadi	Faculty of Engineering	Computer Engineering	with hybrid impulses	NEURAL NETWORKS	2018
202	AlSaaul	Linginieening	Linginieening	with hybrid impulses	IEEE	2010
				Finite-Time State Estimation	TRANSACTIONS	
			Electrical	for Recurrent Delayed	ON NEURAL	
	Fuad Eid		and	Neural Networks With	NETWORKS AND	
	Salem	Faculty of	Computer	Component-Based Event-	LEARNING	
263	Alsaadi	Engineering	Engineering	Triggering Protocol	SYSTEMS	2018
				Burning velocities of		
	Akram		Aeronautica	DME(dimethyl ether)-air		
	Mohamma	Faculty of Engineering	I Engineering	premixed flames at elevated	_	2017
264	d			temperatures	Energy	. 1/ 1/1

					DLIVCICAA	
			Floatrical	Dipartita canachara for	PHYSICA A-	
	Fuad Eid		Electrical and	Bipartite consensus for	STATISTICAL MECHANICS AND	
	Salem	Faculty of	Computer	multi-agent systems with antagonistic interactions and	ITS	
265	Alsaadi	Engineering	Engineering	communication delays	APPLICATIONS	2018
200	MOHAMA	Linginicering	Linginieening	Pillared HMCM-36 zeolite	Journal of	2010
	D			catalyst for biodiesel	Molecular	
	MOKTAR	Faculty of		production by esterification	Catalysis: A	
266	MOSTAFA	Sciences	Chemistry	of palmitic acid	Chemical	2015
		00.000	• · · · · · · · · · · · · · · · · · · ·	Recursive filtering for state-	INTERNATIONAL	
			Electrical	saturated systems with	JOURNAL OF	
	Fuad Eid		and	randomly occurring	ROBUST AND	
	Salem	Faculty of	Computer	nonlinearities and missing	NONLINEAR	
267	Alsaadi	Engineering	Engineering	measurements	CONTROL	2018
				A comprehensive review of		
				measurements and data		
	Akram		Aeronautica	analysis of laminar burning	Progress in Energy	
	Mohamma	Faculty of	1	velocities for various fuel+	and Combustion	
268	d	Engineering	Engineering	air mixtures	Science	2018
			Electrical		APPLIED	
	Fuad Eid		and	The equivalence issue of	MATHEMATICS	
	Salem	Faculty of	Computer	two kinds of controllers in	AND	
269	Alsaadi	Engineering	Engineering	Boolean control networks	COMPUTATION	2018
	E. ad Etd		Electrical	Output to alian and all of	MATHEMATICAL	
	Fuad Eid	Foodby of	and	Output tracking control of Boolean control networks	METHODS IN THE	
270	Salem Alsaadi	Faculty of	Computer	with impulsive effects	APPLIED SCIENCES	2018
270	AlSaaul	Engineering	Engineering	Global exponential stability	SCIENCES	2010
				and lag synchronization for		
			Electrical	delayed memristive fuzzy		
	Fuad Eid		and	Cohen-Grossberg BAM		
	Salem	Faculty of	Computer	neural networks with	NEURAL	
271	Alsaadi	Engineering	Engineering	impulses	NETWORKS	2018
				Conductometric Probe		
				Analysis of the Effect of		
				Benzyldimethylhexadecylam		
				monium Chloride on the		
				Micellization Behavior of		
				Dodecyltrimethylammonium	IOLIDALAL OF	
				Bromide in Aqueous/Urea	JOURNAL OF	
	المال المالية	Food the set		Solution: Investigation of	SURFACTANTS	
272	Abdul Rub Malik	Faculty of Sciences	Chemistry	Concentration and Temperature Effect	AND DETERGENTS	2018
212	ivialik	Sciences	Production	Mixed convection due to	PETENGENTS	2010
			Engineering	rotating cylinder in an		
	NIDAL		and	internally heated and flexible	INTERNATIONAL	
	HELMI		Mechanical	walled cavity filled with	COMMUNICATION	
	ABU-	Faculty of	System	SiO2-water nanofluids:	S IN HEAT AND	
273	HAMDEH	Engineering	Design	Effect of nanoparticle shape	MASS TRANSFER	2016
			Production	Analysis of entropy		
			Engineering	generation in natural		
	NIDAL		and	convection of nanofluid		
	HELMI		Mechanical	inside a square cavity		
	ABU-	Faculty of	System	having hot solid block:	ENTROS:	66.4
274	HAMDEH	Engineering	Design	Tiwari and Das' model	ENTROPY	2016
	NUDAL		Production	Heatline visualization of	INTERNATIONAL	
	NIDAL		Engineering	MHD natural convection in	INTERNATIONAL	
	HELMI ABU-	Faculty of	and Mechanical	an inclined wavy open	JOURNAL OF HEAT AND MASS	
275	HAMDEH	Engineering	System	porous cavity filled with a nanofluid with a local heater	TRANSFER	2016
		Lingineening	Oysielli	Harionulu Willi a local fleatel	HANDEL	2010

			Design			
				M		
276	NIDAL HELMI ABU- HAMDEH	Faculty of Engineering	Production Engineering and Mechanical System Design	Numerical investigation and sensitivity analysis of effective parameters to obtain potential maximum power output: A case study on Zanjan prototype solar chimney power plant	ENERGY CONVERSION AND MANAGEMENT	2017
277	NIDAL HELMI ABU- HAMDEH	Faculty of Engineering	Production Engineering and Mechanical System Design	Heatline visualization of natural convection in a thick walled open cavity filled with a nanofluid	INTERNATIONAL JOURNAL OF HEAT AND MASS TRANSFER	2017
278	NIDAL HELMI ABU- HAMDEH	Faculty of Engineering	Production Engineering and Mechanical System Design	Numerical analysis of entropy generation due to natural convection in three-dimensional partially open enclosures	JOURNAL OF THE TAIWAN INSTITUTE OF CHEMICAL ENGINEERS	2017
279	NIDAL HELMI ABU- HAMDEH	Faculty of Engineering	Production Engineering and Mechanical System Design	3D magneto-convective heat transfer in CNT- nanofluid filled cavity under partially active magnetic field	PHYSICA E-LOW- DIMENSIONAL SYSTEMS & NANOSTRUCTUR ES	2018
280	Mohamed Saeid ALSAEED . El- Shahawi	Faculty of Sciences	Chemistry	Recent advances in dispersive liquid-liquid microextraction for pesticide analysis	Trends in Analytical Chemistry	2015
281	Mohamed Saeid ALSAEED . El- Shahawi	Faculty of Sciences	Chemistry	Serum protein biomarkers relevant to hepatocellular carcinoma and their detection	Analyst	2016
282	Youssef A. Attia	Faculty of Meteorolog y, Environmen t and Arid Land Agriculture	Arid Agriculture	Enhancing tolerance of broiler chickens to heat stress by supplementation with vitamin E, vitamin C and/or probiotics	Ann. Anim. Sci., Vol. 17, No. 4 (2017) 1155–1169 DOI: 10.1515/aoas- 2017-0012	2017
283	NIDAL HELMI ABU- HAMDEH	Faculty of Engineering	Production Engineering and Mechanical System Design	Transient natural convection in a partially open trapezoidal cavity filled with a water-based nanofluid under the effects of Brownian diffusion and thermophoresis.	INTERNATIONAL JOURNAL OF NUMERICAL METHODS FOR HEAT & FLUID FLOW	2018
284	Mohamed Saeid ALSAEED . El- Shahawi	Faculty of Sciences	Chemistry	A critical overview on the chemistry, clean-up and recent advances in analysis of biogenic amines in foodstuffs	Trends in Analytical Chemistry	2016

				Effects of inclined magnetic		
			Production	field on mixed convection in		
			Engineering	a nanofluid filled double lid-		
	NIDAL		and	driven cavity with volumetric	011111505	
	HELMI	- " (	Mechanical	heat generation or	CHINESE	
005	ABU-	Faculty of	System	absorption using finite	JOURNAL OF	0040
285	HAMDEH	Engineering	Design	element method	PHYSICS	2018
			Production			
	NIDAL		Engineering	Natural convection of		
	HELMI		and	Al2O3-H2O nanofluid in an	INTERNATIONAL	
	ABU-	Faculty of	Mechanical		JOURNAL OF HEAT AND MASS	
286	HAMDEH	•	System	open inclined cavity with a heat-generating element	TRANSFER	2018
200	HAMDEH	Engineering	Design Production	neat-generating element	TRANSFER	2010
			Engineering			
	NIDAL		and	Natural convection of	INTERNATIONAL	
	HELMI		Mechanical	alumina-water nanofluid in	JOURNAL OF	
	ABU-	Faculty of	System	an open cavity having	HEAT AND MASS	
287	HAMDEH	Engineering	Design	multiple porous layers	TRANSFER	2018
201	TI, MVIDEIT	Linginiconing	Production	Natural convection of a	. IV II OI LIV	2010
			Engineering	nanofluid between two		
	NIDAL		and	eccentric cylinders saturated	INTERNATIONAL	
	HELMI		Mechanical	by porous material,	JOURNAL OF	
	ABU-	Faculty of	System	Buongiornos two phase	HEAT AND MASS	
288	HAMDEH	Engineering	Design	model	TRANSFER	2018
	Mohamed	<i>g</i> g	9			2
	Saeid			Carbon dots:		
	ALSAEED			Biomacromolecule		
	. El-	Faculty of		interaction, bioimaging and	Coordination	
289	Shahawi	Sciences	Chemistry	nanomedicine	Chemistry Reviews	2017
			Production			
			Engineering	Coupled FHD-MHD free		
	NIDAL		and	convection of a hybrid		
	HELMI		Mechanical	nanoliquid in an inversed T-	NUMERICAL HEAT	
	ABU-	Faculty of	System	shaped enclosure occupied	TRANSFER PART	
290	HAMDEH	Engineering	Design	by partitioned porous media	A-APPLICATIONS	2019
		Center of	Center of	Inflammatory Process in		
	Mohamma	King Fahd	King Fahd	Alzheimer's and Parkinson's	CURRENT	
	d Zubair	for Medical	for Medical	Diseases: Central Role of	PHARMACEUTICA	
291	Alam	Research	Research	Cytokines	L DESIGN	2016
				Study of phospholipid-		
000	Abdul Rub	Faculty of		induced phase-separation in		
292	Malik	Sciences	Chemistry	amphiphilic drugs	Colloid Journal	2015
		0	0	Current Understanding of		
		Center of	Center of	HSP90 as a Novel	OUDDENIT	
	Mohamma	King Fahd	King Fahd	Therapeutic Target: An	CURRENT	
000	d Zubair	for Medical	for Medical	Emerging Approach for the	PHARMACEUTICA	0040
293	Alam	Research	Research	Treatment of Cancer	L DESIGN	2016
				Interaction of an Amphiphilic		
				Drug and Sodium Bis(2-		
				ethylhexyl)sulfosuccinate at	IOLIDAIAL OF	
	Abdul Duk	Equility of		Low Concentrations in the Absence and Presence of	JOURNAL OF	
294	Abdul Rub Malik	Faculty of Sciences	Chemistry	Sodium Chloride	SOLUTION CHEMISTRY	2015
254	ivialik	Ociences	Chemistry	Effect of salts and	OI ILIVIIO I N I	2015
				temperature on the		
				interaction of levofloxacin		
				hemihydrate drug with	JOURNAL OF	
	Abdul Rub	Faculty of		cetyltrimethylammonium	MOLECULAR	
295	Malik	Sciences	Chemistry	bromide: Conductometric	LIQUIDS	2017
233	ivialik	001011003	Onemialiy	bronnide. Conductonnethic	LIGUIDO	2017

				and molecular dynamics		
				investigations		
		Ocaton	Ocatavat			
		Center of Excellence	Center of Excellence			
	Mahanaa	in	in	CO2 capture and storage: A	Journal of	
296	Mohamme d Rehan	Environmen tal Studies	Environmen tal Studies	way forward for sustainable environment	Environmental Management	2018
				Synchronization of directed	J	
	Fuad Eid		Electrical and	switched complex networks with stochastic link	NONLINEAR	
	Salem	Faculty of	Computer	perturbations and mixed	ANALYSIS-	0040
297	Alsaadi	Engineering	Engineering	time-delays	HYBRID SYSTEMS IEEE	2018
					TRANSACTIONS	
	Fuad Eid		Electrical and	A New Look at Boundedness of Error	ON SYSTEMS MAN	
	Salem	Faculty of	Computer	Covariance of Kalman	CYBERNETICS-	
298	Alsaadi	Engineering	Engineering Electrical	Filtering  Dynamics of complex-	SYSTEMS	2018
	Fuad Eid		and	valued neural networks with		
299	Salem Alsaadi	Faculty of Engineering	Computer Engineering	variable coefficients and proportional delays	NEUROCOMPUTI NG	2018
200		Center of	Center of	Spontaneous preterm birth	110	2010
	Ishfaq Ahmad	King Fahd for Medical	King Fahd for Medical	and single nucleotide gene polymorphisms: a recent		
300	Sheikh	Research	Research	update		2015
					PROCEEDINGS OF THE	
					ROMANIAN	
				A CHEBYSHEV- LAGUERRE-GAUSS-	ACADEMY SERIES A-MATHEMATICS	
				RADAU COLLOCATION	PHYSICS	
	Ebraheem			SCHEME FOR SOLVING A TIME FRACTIONAL SUB-	TECHNICAL SCIENCES	
		Faculty of	Mathematic	DIFFUSION EQUATION ON	INFORMATION	
301	Alzahrani	Sciences	S	A SEMI-INFINITE DOMAIN  Androgen and Progesterone	SCIENCE	2015
				Receptors Are Targets for		
				Bisphenol A (BPA), 4- Methyl-2,4- bis-(P-		
				Hydroxyphenyl)Pent-1-		
	Ishfaq	Center of King Fahd	Center of King Fahd	Ene—A Potent Metabolite of BPA, and 4-Tert-		
	Ahmad	for Medical	for Medical	Octylphenol: A		
302	Sheikh	Research	Research	Computational Insight	Plosone	2015
			Electrical	Sampled-data consensus of	INTERNATIONAL JOURNAL OF	
	Fuad Eid	Eggultur of	and	nonlinear multiagent	ROBUST AND	
303	Salem Alsaadi	Faculty of Engineering	Computer Engineering	systems subject to cyber attacks	NONLINEAR CONTROL	2018
	Fued Fid		Electrical	Stratagy optimization for	APPLIED	
	Fuad Eid Salem	Faculty of	and Computer	Strategy optimization for static games based on STP	MATHEMATICS AND	
304	Alsaadi	Engineering	Engineering	method	COMPUTATION	2018

			Elastria al	Front has a distributed		
	Fuad Eid		Electrical and	Event-based distributed		
	Salem	Faculty of	Computer	recursive filtering for state- saturated systems with	INFORMATION	
305	Alsaadi	Engineering	Engineering	redundant channels	FUSION	2018
000	, lioudui	Liigiiiooiiiig		Design of extended	1 001011	2010
			Electrical	dissipativity state estimation		
	Fuad Eid		and	for generalized neural		
	Salem	Faculty of	Computer	networks with mixed time-	INFORMATION	
306	Alsaadi	Engineering	Engineering	varying delay signals	SCIENCES	2018
			Electrical	Set Stability and		
	Fuad Eid	E	and	Stabilization of Switched		
207	Salem Alsaadi	Faculty of	Computer	Boolean Networks With	IEEE ACCESS	2019
307	Alsaaui	Engineering	Engineering Electrical	State-Based Switching Robust Control Invariance of	IEEE ACCESS	2018
	Fuad Eid		and	Probabilistic Boolean		
	Salem	Faculty of	Computer	Control Networks via Event-		
308	Alsaadi	Engineering	Engineering	Triggered Control	IEEE ACCESS	2018
		3 3	3 3	Observer-Based Consensus		
			Electrical	Control for Discrete-Time		
	Fuad Eid		and	Multiagent Systems With	IEEE	
	Salem	Faculty of	Computer	Coding Decoding	TRANSACTIONS	
309	Alsaadi	Engineering	Engineering	Communication Protocol	ON CYBERNETICS	2019
					INTERNATIONAL	
			Electrical	Adoptivo fuzzv output	JOURNAL OF ADAPTIVE	
	Fuad Eid		and	Adaptive fuzzy output- feedback tracking control for	CONTROL AND	
	Salem	Faculty of	Computer	switched stochastic pure-	SIGNAL	
310	Alsaadi	Engineering	Engineering	feedback nonlinear systems	PROCESSING	2019
0.0	71100001	Linginiconing		A Partial-Nodes-Based	1100200110	2010
				Information fusion approach		
			Electrical	to state estimation for		
	Fuad Eid		and	discrete-Time delayed		
	Salem	Faculty of	Computer	stochastic complex	INFORMATION	
311	Alsaadi	Engineering	Engineering	networks	FUSION	2019
				Some q-rung orthopair fuzzy Hamy mean operators in		
			Electrical	multiple attribute decision-	INTERNATIONAL	
	Fuad Eid		and	making and their application	JOURNAL OF	
	Salem	Faculty of	Computer	to enterprise resource	INTELLIGENT	
312	Alsaadi	Engineering	Engineering	planning systems selection	SYSTEMS	2019
				Distributed filtering for		
				nonlinear time-delay	INTERNATIONAL	
			Electrical	systems over sensor	JOURNAL OF	
	Fuad Eid	Feedler	and	networks subject to	ROBUST AND	
242	Salem	Faculty of	Computer	multiplicative link noises and	NONLINEAR	2010
313	Alsaadi	Engineering	Engineering	switching topology  Adaptive Neural-Network-	CONTROL IEEE	2019
				Based Dynamic Surface	TRANSACTIONS	
			Electrical	Control for Stochastic	ON SYSTEMS	
	Fuad Eid		and	Interconnected Nonlinear	MAN	
	Salem	Faculty of	Computer	Nonstrict-Feedback	CYBERNETICS-	
314	Alsaadi	Engineering	Engineering	Systems With Dead Zone	SYSTEMS	2019
	SYED					
	ABDUL	College of		0 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Journal of	
045	MOHIUDDI	Jeddah	General	On Kantorovich modification	Inequalities and	0040
315	NE	Community	Courses	of (p,q)-Baskakov operators	Applications	2016
	SYED ABDUL	College of		Construction of a new family	MATHEMATICAL METHODS IN THE	
	MOHIUDDI	Jeddah	General	of Bernstein-Kantorovich	APPLIED	
316	NE	Community	Courses	operators	SCIENCES	2017
				1 1		

		1				
317	Fuad Eid Salem Alsaadi	Faculty of Engineering	Electrical and Computer Engineering	Adaptive Neural State- Feedback Tracking Control of Stochastic Nonlinear Switched Systems: An Average Dwell-Time Method	IEEE TRANSACTIONS ON NEURAL NETWORKS AND LEARNING SYSTEMS	2019
318	SYED ABDUL MOHIUDDI NE	College of Jeddah Community	General Courses	Generalized Statistically Almost Convergence Based on the Difference Operator which Includes the (p,q)- Gamma Function and Related Approximation Theorems	RESULTS IN MATHEMATICS	2018
319	Fuad Eid Salem Alsaadi	Faculty of Engineering	Electrical and Computer Engineering	Annulus-event-based fault detection, isolation and estimation for multirate timevarying systems: Applications to a three-tank system	JOURNAL OF PROCESS CONTROL	2019
320	Fuad Eid Salem Alsaadi	Faculty of Engineering	Electrical and Computer Engineering	Lag projective synchronization of fractional-order delayed chaotic systems	JOURNAL OF THE FRANKLIN INSTITUTE- ENGINEERING AND APPLIED MATHEMATICS	2019
321	Fuad Eid Salem Alsaadi	Faculty of Engineering	Electrical and Computer Engineering	Synchronization in uncertain fractional-order memristive complex-valued neural networks with multiple time delays	NEURAL NETWORKS	2019
322	SYED ABDUL MOHIUDDI NE	College of Jeddah Community	General Courses	Generalization of equi- statistical convergence via weighted lacunary sequence with associated Korovkin and Voronovskaya type approximation theorems	REVISTA DE LA REAL ACADEMIA DE CIENCIAS EXACTAS FISICAS Y NATURALES SERIE A- MATEMATICAS	2019
323	Fuad Eid Salem Alsaadi	Faculty of Engineering	Electrical and Computer Engineering	A Novel Neural-Network- Based Adaptive Control Scheme for Output- Constrained Stochastic Switched Nonlinear Systems	IEEE TRANSACTIONS ON SYSTEMS MAN CYBERNETICS- SYSTEMS	2019
324	SYED ABDUL MOHIUDDI NE	College of Jeddah Community	General Courses	On Kantorovich Modification of (p,q)-Bernstein Operators	IRANIAN JOURNAL OF SCIENCE AND TECHNOLOGY TRANSACTION A- SCIENCE	2018
325	Fuad Eid Salem Alsaadi	Faculty of Engineering	Electrical and Computer Engineering	On passivity and robust passivity for discrete-time stochastic neural networks with randomly occurring mixed time delays	NEURAL COMPUTING & APPLICATIONS	2019
326	SYED ABDUL MOHIUDDI NE	College of Jeddah Community	General Courses	Weighted statistical convergence through difference operator of sequences of fuzzy numbers with application to fuzzy approximation	INTERNATIONAL JOURNAL OF GENERAL SYSTEMS	2019

			theorems		
			tricorcinis		
			Analytical adjutions of		
Aatef Daafi	Faculty of	Mathematic	in a non-homogenous	RESULTS IN	
Ali Hobiny	Sciences	S		PHYSICS	2018
			structure, spectroscopic		
Ohod	Faculty of		(dimethylamino) phenyl]-2-		
Alkorashi	Section	Chemistry		LIQUIDS	2016
Mishahudd	Faculty of	-	Cystic fibrosis: current	Journal of	
					2017
MOHAME	rabigii	ЭУ	Preparation of magnetic	Environmental	2017
D ABDEL	Faculty of	Observation (	MIL-101 (Cr) for efficient	Science and	0047
SALAM	Sciences	Chemistry		Pollution Research	2017
	Center of	Center of	Retting Wastewater		
Arulazhaga	Excellence	Excellence	Consisting of Recalcitrant	Distantantantant	
i	tal Studies	tal Studies	Fuel Cell	Engineering	2015
MOHAME			Magnetic activated		
	•	Chemistry			2017
OALAW	OCICITICES	Chemistry	Rapid Adsorptive Removal	Wolcediai Elquius	2017
NACHANAE			of Naphthalene from Water		
	Faculty of			Journal of Allovs	
SALAM	Sciences	Chemistry	Nanocomposite	and Compounds	2017
			Synthesis and Characterization of Multi		
			walled Carbon Nanotubes		
MOHAME			modified with		
		Chemietry	_		2017
OALAW	301011003	On Office I	Synthesis, crystal structure,	Chomistry	2017
			spectroscopic and density	On a stee shi sais	
Muhamma			yl-1-(4-bromo-phenyl)-	Molecular and	
d Nadeem	Faculty of	Chamiatra	allylidene]-	Biomolecular	2045
Arshad				Spectroscopy	2015
Khurram	Excellence	Excellence	and methyl-theobromine		
Shahzad	in Environmen	in Environmen	from aqueous environment	Journal of	
iviuriamina	tal Studies	tal Studies	WO3-TiO2 @g-C3N4	Materials	2019
	Ohod Soliman Atia Alkorashi Mishahudd in Mohd Rafeeq MOHAME D ABDEL SALAM Arulazhaga n Pugazhend i MOHAME D ABDEL SALAM MOHAME D ABDEL SALAM MOHAME D ABDEL SALAM Khurram Khurram	Ohod Soliman Atia Alkorashi Section  Mishahudd in Mohd Rafeeq NabDEL SALAM  Arulazhaga n Pugazhend in Environmen tal Studies  MOHAME D ABDEL SALAM  MOHAME Sciences  MOHAME D ABDEL SALAM  MOHAME Sciences  MOHAME Sciences	Ali Hobiny Sciences s  Ohod Soliman Atia Alkorashi Section Chemistry  Mishahudd in Mohd Rafeeq MoHAME D ABDEL SALAM Sciences  MOHAME D ABDEL SALAM Faculty of Excellence in Environmen tal Studies  MOHAME D ABDEL SALAM Faculty of Sciences  MO	Ali Hobiny Sciences s semiconducting material DFT/and TD-DFT/PCM calculations of molecular structure, spectroscopic characterization, NLO andNBO analyses of 4-(4-chlorophenyl) and 4-[4-(dimethylamino) phenyl]-2-oxo-1,2,5,6-tetrahydrobenzo[h] quinoline-3-carbonitrile dyes Mohame faceq Mohame faced in M	Aatef Daafi Faculty of Sciences Science

			<u> </u>	composite		1
				Composite		
		Center of	Center of			
	Khurram	Excellence	Excellence			
	Shahzad	in .	in .	Biodiesel production		
227	Muhamma	Environmen	Environmen	potential from fat fraction of	DLOC ONE	2047
337	d Ramzan	tal Studies	tal Studies	municipal waste in Makkah Efficient Bisphenol-A	PLOS ONE	2017
				detection based on the		
	Mohamme			ternary metal oxide (TMO)		
	d Muzibur	Faculty of		composite by		
338	Rahman	Sciences	Chemistry	electrochemical approaches	Electrochimica Acta	2017
				Currently used		
	l/hurram	Center of	Center of	organophosphate and	ENVIRONMENTAL	
	Khurram Shahzad	Excellence in	Excellence in	brominated flame retardants in the environment of China	SCIENCE AND	
	Muhamma	Environmen	Environmen	and other developing	POLLUTION	
339	d Ramzan	tal Studies	tal Studies	countries (2000-2016)	RESEARCH	2017
		Center of	Center of	Phthalate esters in settled		
	Khurram	Excellence	Excellence	dust of different indoor		
	Shahzad	in	in	microenvironments; source	Minnahaari	
340	Muhamma d Ramzan	Environmen tal Studies	Environmen tal Studies	of non-dietary human	Microchemical Journal	2017
340	u Kamzan	tai Studies	tai Studies	exposure Antibiotic Amoxicillin	Journal	2017
				removal from aqueous		
	MOHAME			solution using magnetically	Journal of Industrial	
	D ABDEL	Faculty of		modified graphene	and Engineering	
341	SALAM	Sciences	Chemistry	nanoplatelets	Chemistry	2016
				Sensor development of 1,2		
				Dichloro-benzene based on poly-pyrole/Cu-doped ZnO	INTERNATIONAL	
				(PPY/CZO) nano-composite	JOURNAL OF	
	Mohamme			embedded silver electrode	BIOLOGICAL	
	d Muzibur	Faculty of		and their antimicrobial	MACROMOLECUL	
342	Rahman	Sciences	Chemistry	studies	ES	2017
				Removal of nitrate ions from		
				aqueous solution using zero-valent iron		
	MOHAME			nanoparticles supported on		
	D ABDEL	Faculty of		high surface area	Journal of	
343	SALAM	Sciences	Chemistry	nanographenes	Molecular Liquids	2015
				Phenolic sensor		$\neg$
	Malaaaa			development based on	IOLIDAIAL OF	
	Mohamme d Muzibur	Faculty of		chromium oxide-decorated carbon nanotubes for	JOURNAL OF ENVIRONMENTAL	
344	Rahman	Sciences	Chemistry	environmental safety	MANAGEMENT	2017
3.1	. tariffair	20.011000	- Children y	A glassy carbon electrode		
				modified with gamma-		
				Ce2S3-decorated CNT		
	Mohamme	E !!		nanocomposites for uric		
245	d Muzibur	Faculty of	Chamiatry	acid sensor development: a	DSC ADVANCES	2017
345	Rahman	Sciences Center of	Chemistry Center of	real sample analysis Improvements in wheat	RSC ADVANCES	2017
	Khurram	Excellence	Excellence	productivity and soil quality		
	Shahzad	in	in	can accomplish by co-		
	Muhamma	Environmen	Environmen	application of biochars and	Science of the Total	
346	d Ramzan	tal Studies	tal Studies	chemical fertilizers	Environment	2017

				Development of Creatine	Mohammed M.	
	Mohamme			sensor based on antimony-	Rahman, Jahir	
	d Muzibur	Faculty of			Ahmed, Abdullah	
347	Rahman	Sciences	Chemistry	doped tin oxide (ATO)	M. Asiri	2017
347	Kallillali	Sciences	Chemistry	nanoparticles Synthesis and	IVI. ASIII	2017
				characterization of novel		
				manganese oxide		
	NACHANAE			nanocorals and their		
	MOHAME	Es sulting of		application for the removal	Obamiaal	
240	D ABDEL	Faculty of	Chemistry	of methylene blue from aqueous solution	Chemical	2015
348	SALAM	Sciences	Chemistry		Engineering Journal	2015
				Crystal structure of N '-[(E)-(2-hydroxy-naphthalen-1-yl)		
				methylidene] benzene-		
				sulfono-hydrazide		
				(HNMBSH) and its		
				application as Pb2+ ion		
	Mohamme			sensor by its fabrication		
	d Muzibur	Faculty of		onto glassy carbon	INORGANICA	
349	Rahman	Sciences	Chemistry	electrode	CHIMICA ACTA	2017
0.0	. turnium	30.0000	3	Synthesis of		
				Nanocomposites of		
				Polypyrrole/Carbon		
				Nanotubes/Silver Nano		
	MOHAME			Particles and their		
	D ABDEL	Faculty of		application in water		
350	SALAM	Sciences	Chemistry	disinfection	RSC Advances	2017
				Highly sensitive and		
				selective detection of Bis-		
				phenol A based on		
	Mohamme			hydroxyapatite decorated		
	d Muzibur	Faculty of		reduced graphene oxide	ELECTROCHIMIC	
351	Rahman	Sciences	Chemistry	nanocomposites	A ACTA	2017
				Fabrication of hydrazine		
				sensor based on silica-		
	Mahamma			coated Fe2O3 magneticna		
	Mohamme d Muzibur	Faculty of		noparticles prepared by a rapid microwave irradiation	Journal of Alloys	
352	Rahman	Sciences	Chemistry	method	and Compounds	2017
332	ixaninan	Colonices	Officialistry	Prophylactic role of	and Compounds	2011
	Hesham			coenzyme Q10 and Cynara		
	Noaman			scolymus L on doxorubicin-		
	Abdelrahe			induced toxicity in rats:		
	em	Faculty of		Biochemical and		
353	Mustafa	Medicine	Anatomy	immunohistochemical study	Indian J Pharmacol	2015
				Highly-enhanced water		
				resistant and oxygen barrier		
				properties of cross-linked		
	Sher			poly(vinyl alcohol) hybrid		
	Bahadar	Faculty of		films for packaging	Progress in Organic	_
354	Khan	Sciences	Chemistry	applications	Coatings	2015
		Faculty of				
		Meteorolog				
		y,				
		Environmen		Droiler telerance to beat	Voucest A Atti-	
	Youssef A.	t and Arid Land	Arid	Broiler tolerance to heat	Youssef A. Attia and Saber S.	
255			-	stress at various dietary		2017
355	Attia	Aqriculture	Agriculture	protein/energy levels	Hassan	2017

			T	<u> </u>		
		Faculty of		Fatty acid and cholesterol		
		Meteorolog		profiles,		
		<u>y,</u>		hypocholesterolemic,		
		Environmen		atherogenic, and		
		t and Arid		thrombogenic indices of		
	Youssef A.	Land	Arid	broiler meat in the retail	Lipids in Health and	
356	Attia	Agriculture	Aqriculture	market	Disease	2017
		Faculty of		Turmeric (Curcuma longa		
		Meteorolog		Linn.) as a phytogenic		
		<u>y,</u>		growth promoter alternative		
		Environmen		for antibiotic and	D 14 0'	
		t and Arid		comparable to mannan	Rev Mex Cienc	
0.57	Youssef A.	Land	Arid	oligosaccharides for broiler	Pecu 2017;8(1):11-	0047
357	Attia	Aqriculture	Agriculture	chicks	21	2017
	Muhamma					
	d Imran			A Randomized, Controlled		
	Noor			Clinical Trial of Honey-		
	Muhamma	Faculty of		Impregnated Dressing for	J Coll Physicians	004=
358	d	Medicine	Surgery	Treating Diabetic Foot Ulcer	Surg Pak	2015
	Nicos	En avilla 16		Mimosoid legume plastome		
	Ngood	Faculty of		evolution: IR expansion,		
	Farag	Sciences -	Dielected	tandem repeat expansions,	COLENITIES	
0.50	Alsaady	Girls	Biological	and accelerated rate of	SCIENTIFIC	0045
359	Alharby	Section	Sciences	evolution in clpP	REPORTS	2015
		Familia of		Detection of PPCPs in	COLENIOE OF THE	
	walied	Faculty of	Manina	marine organisms from	SCIENCE OF THE	
000	Mohamed	Marine	Marine	contaminated coastal waters	TOTAL	0040
360	Alarif	Sciences	Chemistry	of the Saudi Red Sea	ENVIRONMENT	2018
	Maraad	Canalta at		Plastid genome sequences		
	Ngood	Faculty of		of legumes reveal parallel	IOLIDNIAL OF	
	Farag	Sciences -	Dialogical	inversions and multiple	JOURNAL OF	
201	Alsaady	Girls	Biological	losses of rps16 in	SYSTEMATICS	2045
361	Alharby	Section	Sciences	papilionoids	AND EVOLUTION	2015
		Faculty of Meteorolog				
		_		Yellow mealworm larvae		
		y, Environmen		(Tenebrio molitor, L.) as a		
		t and Arid		possible alternative to		
	Youssef A.	Land	Arid	soybean meal in broiler	British Poultry	
362	Attia	Agriculture	Agriculture	diets	Science	2015
302	Allia	Aquoditare	Aquiculture	Hybrid 0D-2D	COICHOG	2010
				Nanoheterostructures: In		
	Ngood	Faculty of		Situ Growth of Amorphous		
	Farag	Sciences -		Silver Silicates Dots on g-	ACS APPLIED	
	Alsaady	Girls	Biological	C3N4 Nanosheets for Full-	MATERIALS &	
363	Alharby	Section	Sciences	Spectrum Photocatalysis	INTERFACES	2016
	Ngood	Faculty of	30.0	Silica coated Fe3O4		2010
	Farag	Sciences -		magnetic nanospheres for	CHEMICAL	
	Alsaady	Girls	Biological	high removal of organic	ENGINEERING	
364	Alharby	Section	Sciences	pollutants from wastewater	JOURNAL	2016
	·			Superior coagulation of		
	Ngood	Faculty of		graphene oxides on		
	Farag	Sciences -		nanoscale layered double		
	Alsaady	Girls	Biological	hydroxides and layered	ENVIRONMENTAL	
365	Alharby	Section	Sciences	double oxides	POLLUTION	2016
				Interaction mechanism of		
	Ngood	Faculty of		radionickel on Na-		
	Farag	Sciences -		montmorillonite: Influences	CHEMICAL	
	Alsaady	Girls	Biological	of pH, electrolyte cations,	ENGINEERING	
366	Alharby	Section	Sciences	humic acid and temperature	JOURNAL	2016
		•				

					I	
				Application of graphene		
	Ngood	Faculty of		oxides and graphene oxide-		
	Farag	Sciences -		based nanomaterials in		
	Alsaady	Girls	Biological	radionuclide removal from	SCIENCE	
367	Alharby	Section	Sciences	aqueous solutions	BULLETIN	2016
				Highly efficient entrapment	JOURNAL OF THE	
	Ngood	Faculty of		of U(VI) by using porous	TAIWAN	
	Farag	Sciences -		magnetic Ni0.6Fe2.4O4	INSTITUTE OF	
	Alsaady	Girls	Biological	micro-particles as the	CHEMICAL	
368	Alharby	Section	Sciences	adsorbent	ENGINEERS	2016
300	Allialby	Section	Sciences	Amino Siloxane Oligomer	LINGINLLING	2010
	Magaal	Cooulty of			ACS	
	Ngood	Faculty of		Modified Graphene Oxide		
	Farag	Sciences -	5	Composite for the Efficient	SUSTAINABLE	
	Alsaady	Girls	Biological	Capture of U(VI) and Eu(III)	CHEMISTRY &	
369	Alharby	Section	Sciences	from Aqueous Solution	ENGINEERING	2017
				Fabrication of		
	Ngood	Faculty of		Co@SiO2@C/Ni		
	Farag	Sciences -		submicrorattles as highly		
	Alsaady	Girls	Biological	efficient catalysts for 4-	DALTON	
370	Alharby	Section	Sciences	nitrophenol reduction	TRANSACTIONS	2017
	· y			The fabrication and		
				application of magnetite		
	Ngood	Faculty of		coated N-doped carbon		
	Farag	Sciences -		microtubes hybrid		
			Diological		DALTON	
074	Alsaady	Girls	Biological	nanomaterials with	DALTON	0047
371	Alharby	Section	Sciences	sandwich structures	TRANSACTIONS	2017
	Ngood	Faculty of		Spectroscopic and Modeling	ACS	
	Farag	Sciences -		Investigation of Eu(III)/U(VI)	SUSTAINABLE	
	Alsaady	Girls	Biological	Sorption on Nanomagnetite	CHEMISTRY &	
372	Alharby	Section	Sciences	from Aqueous Solutions	ENGINEERING	2017
	Ngood	Faculty of				
	Farag	Sciences -			JOURNAL OF	
	Alsaady	Girls	Biological	Adsorption of Europium on	MOLECULAR	
373	Alharby	Section	Sciences	Al-substituted goethite	LIQUIDS	2017
	•			Fabrication of Core-Shell		
	Ngood	Faculty of		CMNP@PmPD	ACS	
	Farag	Sciences -		Nanocomposite for Efficient	SUSTAINABLE	
	Alsaady	Girls	Biological	As(V) Adsorption and	CHEMISTRY &	
374	Alharby	Section	Sciences	Reduction	ENGINEERING	2017
514	, and by	300001	301011000	Enhanced removal of methyl	2.101112211110	2017
	Ngood	Faculty of		orange on calcined glycerol-		
		Sciences -		modified nanocrystallined	CHEMICAL	
	Farag		Piological		ENGINEERING	
275	Alsaady	Girls	Biological	Mg/Al layered double		2047
375	Alharby	Section	Sciences	hydroxides	JOURNAL	2017
				Synthesis of a core-shell		
				magnetic Fe3O4-		
	Ngood	Faculty of		NH2@PmPD		
	Farag	Sciences -		nanocomposite for efficient		
	Alsaady	Girls	Biological	removal of Cr(VI) from		
376	Alharby	Section	Sciences	aqueous media	RSC ADVANCES	2017
	,			A facile synthesis of CuAg		
				nanoparticles on highly		
				porous ZnO/carbon black-	International	
	Sher			cellulose acetate sheets for	Journal of	
	Bahadar	Faculty of		nitroarene and azo dyes	Biological	
377	Khan	Sciences	Chemistry	reduction/degradation	Macromolecules	2019
311	Milali	OCIGITICES	Chemistry	reduction/degradation	Macromolecules	2019

_	T	T	1	T		
				Nickel nanoparticles-		
				chitosan composite coated		
				cellulose filter paper: An		
	Sher			efficient and easily		
	Bahadar	Faculty of		recoverable dip-catalyst for	Environmental	
378	Khan	Sciences	Chemistry	pollutants degradation	Pollution	2016
				Highly Efficient Removal of		
				Acid Red-17 and		
				Bromophenol Blue Dyes		
				From Industrial Wastewater		
	Sher			Using Graphene Oxide		
	Bahadar	Equility of		Functionalized Magnetic	POLYMER	
270		Faculty of	Chamiatu.			2040
379	Khan	Sciences	Chemistry	Chitosan Composite	COMPOSITES	2018
				Structure and thermal		
				properties of		
				octadecane/expanded		
	Sher			graphite composites as	International	
	Bahadar	Faculty of		shape-stabilized phase	Journal of Heat and	
380	Khan	Sciences	Chemistry	change materials	Mass Transfer	2016
			Í	Biosynthesis of silver		
				nanoparticles: A colorimetric		
				optical sensor for detection	Physica E: Low-	
	Sher			of hexavalent chromium and	dimensional	
	Bahadar	Faculty of		ammonia in aqueous	Systems and	
381		Sciences	Chamiatry		3	2010
301	Khan	Sciences	Chemistry	solution	Nanostructures	2018
				Physicochemical		
				characterization of		
				Malaysian crop and agro-		
	Sher			industrial biomass residues		
	Bahadar	Faculty of		as renewable energy	Industrial Crops &	
382	Khan	Sciences	Chemistry	resources	Products	2018
				Ultraviolet-curable		
				polyurethane acrylate		
	Sher			nanocomposite coatings	PROGRESS IN	
	Bahadar	Faculty of		based on surface-modified	ORGANIC	
383	Khan	Sciences	Chemistry	calcium carbonate	COATINGS	2015
		23.3230		Electro-catalyst based on	JOURNAL OF	
				cerium doped cobalt oxide	MATERIALS	
	Sher			for oxygen evolution	SCIENCE-	
		Equility of				
004	Bahadar	Faculty of	Ob a resist :	reaction in electrochemical	MATERIALS IN	0040
384	Khan	Sciences	Chemistry	water splitting	ELECTRONICS	2016
	SATHEES					
	Н			Natural antifouling		
	SATHIANE			compound production by		
	SON	Faculty of		microbes associated with		
	SATHIANE	Marine	Marine	marine macroorganisms —	Electronic Journal	
385	SON	Sciences	Biology	A review	of Biotechnology	2016
				Carbon and nitrogen stable		
	Mohsen			isotope ratios of pelagic		
	Mohamed	Faculty of		zooplankton elucidate		
	ElSherbiny	Marine	Marine	ecohydrographic features in	Progress in	
386	Omar	Sciences	Biology	the oligotrophic Red Sea	Oceanography	2016
300	Onal	Sciences	ыоюду		Oceanography	2010
				Ecohydrographic constraints		
	D.A. I			on biodiversity and		
	Mohsen	<b>-</b>		distribution of phytoplankton		
	Mohamed	Faculty of		and zooplankton in coral		
387	ElSherbiny	Marine	Marine	reefs of the Red Sea, Saudi		
	Omar	Sciences	Biology	Arabia	Marine Ecology	2015

		Center of	Center of		Energy Sources,	
	Khurram	Excellence	Excellence	Pyrolytic liquid fuel: A	Part A: Recovery,	
	Shahzad	in	in	source of renewable	Utilization, and	
	Muhamma	Environmen	Environmen	electricity generation in	Environmental	
388	d Ramzan	tal Studies	tal Studies	Makkah	Effects	2016
300	ALI	tai Studies	tai Studies	Dynamic analysis of	LIIGOIS	2010
	HAMED			nanosize FG rectangular		
	SALEH	Faculty of		plates based on simple	ADVANCES IN	
389	ALGARNI	Sciences	Statistics	nonlocal quasi 3D HSDT	NANO RESEARCH	2019
303	ALOART	Ocicilocs	Otatistics	Investigation of the	TVAINO INEGERITORI	2013
				adsorption mechanisms of		
	Ngood	Faculty of		Pb(II) and 1-naphthol by	JOURNAL OF	
	Farag	Sciences -		beta-cyclodextrin modified	COLLOID AND	
	Alsaady	Girls	Biological	graphene oxide nanosheets	INTERFACE	
390	Alharby	Section	Sciences	from aqueous solution	SCIENCE	2018
330	Ngood	Faculty of	Ocicioco	Hom aqueous solution	OOILIVOL	2010
	Farag	Sciences -		Highly efficient removal of	APPLIED	
	Alsaady	Girls	Biological	As(V) by using NiAl layered	SURFACE	
391	Alharby	Section	Sciences	double oxide composites	SCIENCE	2018
001	Ngood	Faculty of	301011003	Impact of water chemistry	COILITOL	2010
	Farag	Sciences -		on surface charge and	SCIENCE OF THE	
	Alsaady	Girls	Biological	aggregation of polystyrene	TOTAL	
392	Alharby	Section	Sciences	microspheres suspensions	ENVIRONMENT	2018
002	7 till tal by	Cootion	001011000	Biochar Derived from	EITTITOTTITE	2010
	Ngood	Faculty of		Sawdust Embedded with		
	Farag	Sciences -		Molybdenum Disulfide for		
	Alsaady	Girls	Biological	Highly Selective Removal of	ACS APPLIED	
393	Alharby	Section	Sciences	Pb2+	NANO MATERIALS	2018
	Ngood	Faculty of				
	Farag	Sciences -		MWCNTs-Fe3O4	JOURNAL OF	
	Alsaady	Girls	Biological	nanocomposite for Hg(II)	MOLECULAR	
394	Alharby	Section	Sciences	high adsorption efficiency	LIQUIDS	2018
	,			A facile self-template and		
	Ngood	Faculty of		carbonization strategy to		
	Farag	Sciences -		fabricate nickel nanoparticle	INORGANIC	
	Alsaady	Girls	Biological	supporting N-doped carbon	CHEMISTRY	
395	Alharby	Section	Sciences	microtubes	FRONTIERS	2018
				In situ carbothermal		
				reduction synthesis of Fe		
				nanocrystals embedded into		
	Ngood	Faculty of		N-doped carbon		
	Farag	Sciences -		nanospheres for highly	CHEMICAL	
	Alsaady	Girls	Biological	efficient U(VI) adsorption	ENGINEERING	
396	Alharby	Section	Sciences	and reduction	JOURNAL	2018
_				Synthetic approaches and		
	Ngood	Faculty of		pharmaceutical applications	EUROPEAN	
	Farag	Sciences -		of chloro-containing	JOURNAL OF	
	Alsaady	Girls	Biological	molecules for drug	MEDICINAL	
397	Alharby	Section	Sciences	discovery: A critical review	CHEMISTRY	2019
				Structural Evolution and		
				Compositional Modulation of		
	Ngood	Faculty of		ZIF-8-Derived Hybrids		
	Farag	Sciences -		Comprised of Metallic Ni		
	Alsaady	Girls	Biological	Nanoparticles and Silica as	INORGANIC	
398	Alharby	Section	Sciences	Interlayer	CHEMISTRY	2019

				T =		
399	Ngood Farag Alsaady Alharby	Faculty of Sciences - Girls Section	Biological Sciences	Direct electrochemistry of cytochrome c immobilized on one dimensional Au nanoparticles functionalized magnetic N-doped carbon nanotubes and its application for the detection of H2O2	SENSORS AND ACTUATORS B- CHEMICAL	2019
400	Sher Bahadar Khan	Faculty of Sciences	Chemistry	Enhanced H2 generation from NaBH4 hydrolysis and methanolysis by cellulose micro-fibrous cottons as metal templated catalyst	INTERNATIONAL JOURNAL OF HYDROGEN ENERGY	2018
401	Ngood Farag Alsaady Alharby	Faculty of Sciences - Girls Section	Biological Sciences	Influence of carbonate on sequestration of U(VI) on perovskite	JOURNAL OF HAZARDOUS MATERIALS	2019
402	Sher Bahadar Khan	Faculty of Sciences	Chemistry	Green synthesis of zerovalent copper nanoparticles for efficient reduction of toxic azo dyes congo red and methyl orange	GREEN PROCESSING AND SYNTHESIS	2019
403	Ngood Farag Alsaady Alharby	Faculty of Sciences - Girls Section	Biological Sciences	Anchoring nickel nanoparticles on three- dimensionally macro- /mesoporous titanium dioxide with a carbon layer from polydopamine using polymethylmethacrylate microspheres as sacrificial templates	MATERIALS CHEMISTRY FRONTIERS	2019
404	Sher Bahadar Khan	Faculty of Sciences	Chemistry	Recent Development of Chitosan Nanocomposites for Environmental Applications	Recent Patents on Nanotechnology	2016
405	Muhamma d Imtiaz Rashid	Center of Excellence in Environmen tal Studies Center of	Center of Excellence in Environmen tal Studies Center of	Root penetration in deep soil layers stimulates mineralization of millennia-old organic carbon	Soil Biology and Biochemistry	2018
406	Muhamma d Imtiaz Rashid	Excellence in Environmen tal Studies	Excellence in Environmen tal Studies	Optimization of food waste compost with the use of biochar	Journal of Environmental Management	2018
407	Muhamma d Imtiaz Rashid	Center of Excellence in Environmen tal Studies	Center of Excellence in Environmen tal Studies	Optimizing the process of food waste compost and valorizing its applications: A case study of Saudi Arabia	Journal of Cleaner Production	2018
408	Muhamma d Imtiaz Rashid	Center of Excellence in Environmen tal Studies	Center of Excellence in Environmen tal Studies	Zinc oxide nanoparticles affect carbon and nitrogen mineralization of Phoenix dactylifera leaf litter in a sandy soil	Journal of hazardous materials	2017

				A cil a cial DEO OA A coo		
		Center of	Center of	Antibacterial PES-CA-Ag2O nanocomposite supported		
		Excellence	Excellence	Cu nanoparticles membrane		
	Muhamma d Imtiaz	in Environmen	in Environmen	toward ultrafiltration, BSA rejection and reduction of	Journal of	
409	Rashid	tal Studies	tal Studies	nitrophenol	Molecular Liquids	2017
				Effects of extremely low		
		Center of	Center of	frequency electromagnetic field (ELF-EMF) on		
		King Fahd	King Fahd	catalase, cytochrome P450		
	SHAMS	for Medical	for Medical	and nitric oxide synthase in		
410	TABREZ	Research	Research	erythro-leukemic cells	Life Sciences	2015
		Faculty of Meteorolog				
		у,				
		Environmen		Catalytic Pyrolysis of Plastic		
	Mohamed	t and Arid Land	Environmen	Waste: Moving Toward Pyrolysis Based	Frontiers in Energy	
411	A. Barakat	Agriculture	tal Sciences	Biorefineries	Research	2019
				Development	JOURNAL OF	
	Sher			Development of photocatalysts for selective	PHOTOCHEMISTR Y AND	
	Bahadar	Faculty of		and efficient organic	PHOTOBIOLOGY	
412	Khan	Sciences	Chemistry	transformations	B-BIOLOGY	2015
	Sher			Assessment of antibacterial cellulose nanocomposites	JOURNAL OF INDUSTRIAL AND	
	Bahadar	Faculty of		for water permeability and	ENGINEERING	
413	Khan	Sciences	Chemistry	salt rejection	CHEMISTRY	2015
	Sher			Cerium based photocatalysts for the	JOURNAL OF	
	Bahadar	Faculty of		degradation of acridine	MOLECULAR	
414	Khan	Sciences	Chemistry	orange invisible light	LIQUIDS	2017
				Anion selective pTSA doped polyaniline@graphene		
	MOHAMM			oxide-multiwalled carbon		
	AD	Center of	Center of	nanotube composite for	Journal of Colloid	
415	OMAISH ANSARI	Nanotechno	Nanotechno	Cr(VI) and Congo red adsorption	and Interface Science	2017
410	ANSARI	logy	logy	Mutations in the	Ocience	2017
				evolutionarily highly		
	Jameela	Enoughty of		conserved KEOPS complex genes cause nephrotic		
416	Abdulaziz Kari	Faculty of Medicine	Pediatric	syndrome with microcephaly	Nat Genet	2017
				Effect of temperature and		
				salt/alcohol on the		
					JOURNAL OF	
				m bromide/Triton X-100 with	DISPERSION	
447	Abdul Rub	Faculty of	Chamiatra	moxifloxacin hydrochloride:	SCIENCE AND	2010
417	IVIAIIK			A mullitechnique approach	I ECHNOLOGY	2019
		Excellence	Excellence			
	Mohamma	in Environmen	in Environmen	Cotolutio purolugio of placti-	Process Safety and	
418						2016
	a verienti	Center of	Center of			
		Excellence	Excellence	Marta bia official		
	Mohamme				Bioresource	
419	d Rehan	tal Studies	tal Studies	in developing countries	Technology	2017
417	Malik  Mohamme d Rehan  Mohamme	Sciences Center of Excellence in Environmen tal Studies Center of Excellence in Environmen	in Environmen tal Studies Center of Excellence in Environmen	interaction of tetradecyltrimethylammoniu m bromide/Triton X-100 with moxifloxacin hydrochloride: A multitechnique approach  Catalytic pyrolysis of plastic waste: A review  Waste biorefineries: Enabling circular economies	DISPERSION SCIENCE AND TECHNOLOGY  Process Safety and Environmental Protection  Bioresource	

		0	0 ( (	T 1	I	
	1.71	Center of	Center of	Techno-economic feasibility		
	Khurram	Excellence	Excellence	of waste biorefinery: Using		
	Shahzad	in .	in	slaughtering waste streams		
	Muhamma	Environmen	Environmen	as starting material for	Waste	
420	d Ramzan	tal Studies	tal Studies	biopolyester production	Management	2017
				Analysis of optical solitons		
				in nonlinear negative-	OPTICAL AND	
	Zaka Ullah	Faculty of	Mathematic	indexed materials with anti-	QUANTUM	
421	Malik	Sciences	S	cubic nonlinearity	ELECTRONICS	2018
				Optical soliton perturbation		
				with full nonlinearity for		
	Zaka Ullah	Faculty of	Mathematic	Gerdjikov-Ivanov equation		
422	Malik	Sciences	S	by trial equation method	Optik	2018
				Radiation shielding	•	
				properties of transparent		
	Mahmoud			erbium zinc tellurite glass		
	Ali Hussein	Faculty of		system determined at	Journal of Alloys	
423	Abdo	Sciences	Chemistry	medical diagnostic energies	and Compounds	2018
.20	, 1000	23.31.030	2	The Role of Mixed	Compositio	_0.0
				Graphene/Carbon		
				Nanotubes on the Coating	INTERNATIONAL	
	Mahmoud			Performance of	JOURNAL OF	
	Ali Hussein	Faculty of		G/CNTs/Epoxy Resin	ELECTROCHEMIC	
424	Abdo	Sciences	Chemistry	Nanocomposites.	AL SCIENCE	2016
424	Abdo	Sciences	Chemistry	The impact of graphene	AL SCILINGL	2010
				nano-plates on the behavior		
	Mahmoud					
		Cooulty of		of novel conducting		
405	Ali Hussein	Faculty of	Observation in	polyazomethine	DOC Advisors	0047
425	Abdo	Sciences	Chemistry	nanocomposites	RSC Advances	2017
				Flow controlled fabrication		
				of N doped ZnO thin films		
	Mohamed	0 , ,	0 , (	and estimation of their		
	Shaban	Center of	Center of	performance for sunlight		
400	Abdulwhab	Nanotechno	Nanotechno	photocatalytic	Chemical	0040
426	Hassan	logy	logy	decontamination of water	Engineering Journal	2016
				Potential Effect of		
	Faisal			Exosomes Derived from		
	Abdulrahm			Cancer Stem Cells and		
	an Ali	Faculty of	Biochemistr	MSCs on Progression of	STEM CELLS	
427	Alzahrani	Sciences	У	DEN-Induced HCC in Rats	INTERNATIONAL	2018
				Structural and		
				electromagnetic		
	Abdu			characterization of Cr-		
	Saeed			substituted Ni-Zn ferrites		
	Mohamma	Faculty of		synthesized via Egg-white	Journal of	
428	d Abdullah	Sciences	Physics	route	Molecular Structure	2015
	FAHAD			Neuroprotective	Current	
	AHMAD	Faculty of	Biochemistr	Mechanisms Mediated by	Pharmaceutical	
429	ALABBASI	Sciences	У	CDK5 Inhibition	Design	2016
				Melastoma malabathricum		
				Linn attenuates complete	BMC	
				freund's adjuvant-induced	COMPLEMENTAR	
	FAHAD			chronic inflammation in	Y AND	
	AHMAD	Faculty of	Biochemistr	Wistar rats via inflammation	ALTERNATIVE	
430	ALABBASI	Sciences	у	response	MEDICINE	2016
				Effects of the replacement		
		Faculty of		of cow milk with vegetable		
	Amal Bakr	Sciences -		milk on probiotics and		
	Osman	Girls	Biological	nutritional profile of		
431	Shori	Section	Sciences	fermented ice cream	LWT	2016
.0.	011011	300011	30.0300			_5.0

				Influence of green, white		
		Faculty of		and black tea addition on		
	Amal Bakr	Sciences -		the antioxidant activity of		
	Osman	Girls	Piological		Food Dookoging	
400			Biological	probiotic yogurt during	Food Packaging	2040
432	Shori	Section	Sciences	refrigerated storage	and Shelf Life	2016
				Chitosan-coated		
				polyurethane sponge		
	Mohamma			supported metal	International	
	d Sherjeel			nanoparticles for catalytic	Journal of	
	Javed	Faculty of		reduction of organic	Biological	
433	Khan	Sciences	Chemistry	pollutants	Macromolecules	2019
	ABDULLA					
	Н					
	MOHAMM				Designed	
	ED	Faculty of		Modified polyether-sulfone	Monomers and	
434	ASEERY	Sciences	Chemistry	membrane: a mini review	Polymers	2017
	ABDULLA		•	Sensitivemethanolsensorba	-	
	Н			sedonPMMA-G-		
	MOHAMM			CNTsnanocomposites		
	ED	Faculty of		deposited		
435	ASEERY	Sciences	Chemistry	ontoglassycarbonelectrodes	Talanta	2016
		Faculty of	, , , , , , , , , , , , , , , , , , , ,	g.a.z.j.z.a.z.a.z.a.za.za.za.z		
	Khaldon	Economics			Accounting,	
	Eid	and		Big Data and corporate	Auditing &	
	Mahmoud	Administrati		reporting: impacts and	Accountability	
436	Alhotebat	on	Accounting	paradoxes	Journal	2017
430	Alliotebat	Vice	And Vice	paradoxes	Journal	2017
	AYMAN	President	President	Higher education quality		
	ISMAIL	for	for	assessment model: towards	Of Part Library	
407	MADBOUL	Developme	Developme	achieving educational	Studies in Higher	0047
437	Y KHALIL	nt	nt	quality standard	Education	2017
		Center of	Center of	B . (N		
	Mahmood	Excellence	Excellence	Role of Natural		
	Rasool	In Genomic	in Genomic	Radiosensitizers and		
	Nazeer	Medicine	Medicine	Cancer Cell	Analytical Cellular	
438	Ahmed	Research	Research	Radioresistance: An Update	Pathology	2016
				Mutations in six nephrosis		
	Jameela			genes delineate a	NATURE	
	Abdulaziz	Faculty of		pathogenic pathway	COMMUNICATION	
439	Kari	Medicine	Pediatric	amenable to treatment	S	2018
		Center of	Center of			7
	Mahmood	Excellence	Excellence			
	Rasool	In Genomic	in Genomic			
	Nazeer	Medicine	Medicine	Prospects of IL-2 in Cancer	BioMed Research	
440	Ahmed	Research	Research	Immunotherapy	International	2018
				Physicochemical Properties		
				of Amphiphilic Drug and		
				Anionic Surfactant Mixtures:	Journal of	
	NAVED	Faculty of		Experimental and	Dispersion Science	
441	AZUM	Sciences	Chemistry	Theoretical Approach	and Technology	2015
				Micellization behavior of	3)	
				amphiphilic drug promazine		
				hydrochloride and sodium		
				dodecyl sulfate mixtures at		
	NAVED	Faculty of		various temperatures: Effect	Journal of	
442	AZUM	Sciences	Chemietry			2015
44∠	AZUIVI	Sciences	Chemistry	of electrolyte and urea	Molecular Liquids	2015

					I	
				Solution properties of		
				phenothiazine drug promazine hydrochloride		
				with cationic hydrotropes in		
	NAVED	Faculty of		aqueous/electrolyte solution	J. Physical Organic	
443	AZUM	Sciences	Chemistry	at different temperature	Chemistry	2016
1.0	7120111	Faculty of	Chombay	Simple route for the	Circiniony	2010
		Meteorolog		generation of differently		
		у,		functionalized		
	Rajeev	Environmen		PVC@graphene-polyaniline		
	Kumar	t and Arid		fiber bundles for the removal		
	Thakur	Land	Environmen	of Congo red from		
444	Singh	Aqriculture	tal Sciences	wastewater	RSC ADVANCES	2015
				Aggregation behavior of		
				amphiphilic drug promazine		
				hydrochloride and sodium		
				dodecylbenzenesulfonate mixtures under the influence	JOURNAL OF	
				of NaCl/urea at various	PHYSICAL	
	Abdul Rub	Faculty of		concentration and	ORGANIC	
445	Malik	Sciences	Chemistry	temperatures	CHEMISTRY	2016
				Influence of antidepressant		
				clomipramine hydrochloride		
				drug on human serum	JOURNAL OF	
	Abdul Rub	Faculty of		albumin: Spectroscopic	MOLECULAR	
446	Malik	Sciences	Chemistry	study	LIQUIDS	2017
				Micellization and Interfacial		
				Behavior of the Sodium Salt		
4.47	NAVED	Faculty of		of Ibuprofen–BRIJ-58 in	10.14.01	0040
447	AZUM	Sciences	Chemistry	Aqueous/Brine Solutions	J Solution Chem	2016
				Tensiometric, fluorescence and 1H NMR study of mixed		
				micellization of non-steroidal		
				anti-inflammatory drug		
				sodium salt of ibuprofen in		
				the presence of non-ionic		
	NAVED	Faculty of		surfactant in aqueous/urea	J. Chem.	
448	AZUM	Sciences	Chemistry	solutions	Thermodynamics	2016
				Whole-Exome Sequencing		
				Identifies Causative	JOURNAL OF THE	
	Jameela	Facility (		Mutations in Families with	AMERICAN	
440	Abdulaziz	Faculty of	Dodiotria	Congenital Anomalies of the	SOCIETY OF	2040
449	Kari	Medicine	Pediatric	Kidney and Urinary Tract Surface, micellar, and	NEPHROLOGY	2018
				thermodynamic properties of		
				antidepressant drug		
				nortriptyline hydrochloride		
	NAVED	Faculty of		with TX-114 in	J. Phys. Org.	
450	AZUM	Sciences	Chemistry	aqueous/urea solutions	Chem.	2017
			2,	Multi-technique approach		
				towards amphiphilic drug-		
	NAVED	Faculty of		surfactant interaction: A	Journal of	
451	AZUM	Sciences	Chemistry	physicochemical study	Molecular Liquids	2017
				Fabrication of cadmium		
				ionic sensor based on (E)-4-		
	TabaaAP			Methyl-N0-(1- (pyridin-2-	laal af	
	Taher Ali	Foodby of		yl)ethylidene)benzenesulfon	Journal of	
452	Sheikh	Faculty of Sciences	Chemistry	ohydrazide (MPEBSH) by	Organometallic Chemistry	2017
402	Sheikh	Sciences	Chemistry	electrochemical approach	Onemistry	2017

			1			
				Trace electrochemical detection of Ni2+ ions with		
				bidentate N,N0- (ethane- 1,2-diyl)bis(3,4-		
	Taher Ali	Equility of		dimethoxybenzenesulfonami de) [EDBDMBS] as a	Inorganias Chimias	
453	Sheikh Sheikh	Faculty of Sciences	Chemistry	chelating agent	Inorganica Chimica Acta	2017
				Crystal structure of N0-[(E)-(2-hydroxynaphthalen-1-yl)		
				methylidene]		
				benzenesulfonohydrazide (HNMBSH) and its		
	Taher Ali			application as Pb2+ ion sensor by its fabrication		
	Sheikh	Faculty of		onto glassy carbon	Inorganica Chimica	
454	Sheikh	Sciences Faculty of	Chemistry	electrode	Acta	2017
		Meteorolog		Visible light driven		
		y, Environmen		photocatalytic degradation of organic pollutants in	Journal of the	
	Mohamed	t and Arid Land	Environmen	wastewater and real sludge using ZnO–ZnS/Ag2O–	Taiwan Institute of Chemical	
455	A. Barakat	Agriculture	tal Sciences	Ag2S nanocomposite	Engineers	2017
		Faculty of Meteorolog				
		у,		0 15 - 1 - 0004/1 25		
		Environmen t and Arid		Oxidized g-C3N4/polyaniline nanofiber composite for the		
456	Mohamed A. Barakat	Land Agriculture	Environmen tal Sciences	selective removal of hexavalent chromium	Scientific reports	2017
400	71. Darakat	Faculty of	tar colonicos	TIONAL VALOTIL OTTOTTIALITY	Colemano reporto	2017
		Meteorolog y,				
		Environmen t and Arid			Process Safety and	
	Mohamed	Land	Environmen	Effect of advanced catalysts	Environmental	
457	A. Barakat	Aqriculture	tal Sciences	on tire waste pyrolysis oil  A comprehensive review of	Protection,	2018
				techniques for natural fibers		
				as reinforcement in composites: Preparation,		
458	Anish khan rafiq khan	Faculty of Sciences	Chemistry	processing and characterization	CARBOHYDRATE POLYMERS	2019
.00	rang knan	301011000	SHOTHISTLY		INTERNATIONAL	2010
				Characterization of raw and alkali treated new natural	JOURNAL OF BIOLOGICAL	
459	Anish khan rafiq khan	Faculty of Sciences	Chomiotry	cellulosic fibers from Tridax procumbens	MACROMOLECUL ES	2019
409	•	Faculty of	Chemistry	Kinetic analysis of		2019
	Imtiaz Ali Ghulam	Engineering Rabigh		Botryococcus braunii pyrolysis using model-free		
460	Nabi	Branch	Chemical	and model fitting methods	Fuel	2018
				Interaction of cationic amphiphilic drug		
				nortriptyline hydrochloride with TX-100 in aqueous and		
				urea solutions and the		
	NAVED	Faculty of		studies of physicochemical parameters of the mixed	Journal of	
461	AZUM	Sciences	Chemistry	micelles	Molecular Liquids	2016

		ı	ı	T	1	
				Synergistic effect of an		
				antipsychotic drug		
				chlorpromazine		
				hydrochloride with pluronic		
	NAVED	Faculty of		triblock copolymer: A	Journal of	
462	AZUM	Sciences	Chemistry	physicochemical study	Molecular Liquids	2018
	Faris			Synchronization and wave	SCIENCE CHINA-	
	Saeed	Faculty of	Mathematic	propagation in neuronal	TECHNOLOGICAL	
463	Alzahrani	Sciences	S	network under field coupling	SCIENCES	2019
				Resilient control design for		
				consensus of nonlinear		
				multi-agent systems with		
	Faris			switching topology and		
	Saeed	Faculty of	Mathematic	randomly varying		
464	Alzahrani	Sciences	S	communication delays	Neurocomputing	2018
				Synergistic effect on co-		
				pyrolysis of rice husk and		
		Faculty of		sewage sludge by thermal		
	Imtiaz Ali	Engineering		behavior, kinetics,		
	Ghulam	Rabigh		thermodynamic parameters	Waste	
465	Nabi	Branch	Chemical	and artificial neural network	Management	2019
				High-capacity quantum		
				secure direct	SCIENCE CHINA-	
	Faris			communication with two-	PHYSICS	
	Saeed	Faculty of	Mathematic	photon six-qubit	MECHANICS &	
466	Alzahrani	Sciences	s	hyperentangled states	ASTRONOMY	2017
	Faris			Formation of Autapse		
	Saeed	Faculty of	Mathematic	Connected to Neuron and		
467	Alzahrani	Sciences	S	Its Biological Function	Complexity	2017
	Faris			On the libration collinear	. ,	
	Saeed	Faculty of	Mathematic	points in the restricted		
468	Alzahrani	Sciences	s	three-body problem	OPEN PHYSICS	2017
				Characterization of raw and	INTERNATIONAL	
				alkali treated new natural	JOURNAL OF	
				cellulosic fibres extracted	BIOLOGICAL	
	Anish khan	Faculty of		from the aerial roots of	MACROMOLECUL	
469	rafiq khan	Sciences	Chemistry	banyan tree	ES	2019
	'		Ź	,	JOURNAL OF	
	Faris				NONLINEAR	
	Saeed	Faculty of	Mathematic	Periodic orbits around the	SCIENCES AND	
470	Alzahrani	Sciences	S	collinear libration points	APPLICATIONS	2016
		Faculty of		Pyrolysis of high-ash		
	Imtiaz Ali	Engineering		sewage sludge: Thermo-		
	Ghulam	Rabigh		kinetic study using TGA and		
471	Nabi	Branch	Chemical	artificial neural networks	Fuel	2018
				Enhanced photocatalytic		
				degradation and hydrogen		
				production activity of in situ	APPLIED	
	Anish khan	Faculty of		grown TiO2 coupled NiTiO3	SURFACE	
472	rafiq khan	Sciences	Chemistry	nanocomposites	SCIENCE	2018
.,_	rang man	30.0.1000	Silonilotry	High performance	33121132	
				polyaniline/vanadyl		
				phosphate (PANI-VOPO4)		
				nano composite sheets		
				prepared by		
				exfoliation/intercalation	EUROPEAN	
	Anish khan	Faculty of		method for sensing	POLYMER	
473		Sciences	Chemietry		JOURNAL	2016
4/3	rafiq khan	Sciences	Chemistry	applications	JOURNAL	2016

		Faculty of				
	Imtiaz Ali	Engineering		A comprehensive kinetics		
	Ghulam	Rabigh		study of coconut shell waste	Bioresource	
474	Nabi	Branch	Chemical	pyrolysis	Technology	2017
475	Anish khan rafiq khan	Faculty of Sciences	Chemistry	Impact of alkali treatment on physics-chemical, thermal, structural and tensile properties of Carica papaya bark fibers	INTERNATIONAL JOURNAL OF POLYMER ANALYSIS AND CHARACTERIZATI ON	2018
476	Imtiaz Ali Ghulam Nabi	Faculty of Engineering Rabigh Branch	Chemical	Pyrolysis of high ash sewage sludge: kinetics and thermodynamic analysis using Coats-Redfern method	Renewable Energy	2019
477	Mohamed Helmy	Faculty of Engineering Rabigh Branch	Chemical	A review of polymeric nanocomposite membranes for water purification	Journal of Industrial and Engineering Chemistry	2019
478	Mohamme d Rehan	Center of Excellence in Environmen tal Studies	Center of Excellence in Environmen tal Studies	Advances in nano-catalysts based biodiesel production from non-food feedstocks	Journal of Environmental Management	2019
479	Mohamme d Rehan	Center of Excellence in Environmen tal Studies	Center of Excellence in Environmen tal Studies	Human lead (Pb) exposure via dust from different land use settings of Pakistan: A case study from two urban mountainous cities	Chemosphere	2016
480	FAHAD AHMAD ALABBASI	Faculty of Sciences	Biochemistr y	Fabrication, optimization, and characterization of umbelliferone β-D-galactopyranoside-loaded PLGA nanoparticles in treatment of hepatocellular carcinoma: in vitro and in vivo studies	International Journal of Nanomedicine	2017
481	FAHAD AHMAD ALABBASI	Faculty of Sciences	Biochemistr y	Umbelliferone β-D- galactopyranoside inhibits chemically induced renal carcinogenesis via alteration of oxidative stress, hyperproliferation and inflammation: possible role of NF-kB	Toxicology Research	2015
482	Ghulam Md Ashraf	Center of King Fahd for Medical Research	Center of King Fahd for Medical Research	Melatonin in Alzheimer's Disease: A Latent Endogenous Regulator of Neurogenesis to Mitigate Alzheimer's Neuropathology	Md. Farhad Hossain, Md. Sahab Uddin, G. M. Sala Uddin, Dewan Md. Sumsuzzman, Md. Siddiqul Islam, George E. Barreto, Bijo Mathew, Ghulam Md Ashraf	2019
483	Fawaz Eid Alsaadi	Faculty of Computer and information Technology	Information Technology	BEHAVIOR MONITORING METHODS FOR TRADE- BASED MONEY LAUNDERING INTEGRATING MACRO AND MICRO PRUDENTIAL	TECHNOLOGICAL AND ECONOMIC DEVELOPMENT OF ECONOMY	2019

				REGULATION: A CASE		
				FROM CHINA		
				PROW CHINA		
		Faculty of		MACHINE LEARNING		
		Computer		METHODS FOR	TECHNOLOGICAL	
		and		SYSTEMIC RISK	AND ECONOMIC	
	Fawaz Eid	information	Information	ANALYSIS IN FINANCIAL	DEVELOPMENT	
484	Alsaadi	Technology	Technology	SECTORS	OF ECONOMY	2019
				Quenching induced		
	Wageh			hierarchical 3D porous g-	OLIEMIOAL	
	Mohamme	- " (		C3N4 with enhanced	CHEMICAL	
405	d Helmy	Faculty of	Dharaina	photocatalytic CO2	COMMUNICATION	0040
485	Swelm	Sciences	Physics	reduction activity	S	2019
				Bimetallic Nickel-Substituted Cobalt-Borate Nanowire		
	A D D L II L A					
	ABDULLA H			Array: An Earth-Abundant Water Oxidation		
	п МОНАММ			Electrocatalyst with Superior		
	ED	Faculty of		Activity and Durability at		
486	ASEERY	Sciences	Chemistry	Near Neutral pH	SMALL	2017
400	Wageh	301011003	Officialistry	110di 110dildi pi i	O.VII VEE	2017
	Mohamme			Adsorption of CO2, O2, NO		
	d Helmy	Faculty of		and CO on s-triazine-based	CATALYSIS	
487	Swelm	Sciences	Physics	g-C3N4 surface	TODAY	2019
	ABDULLA		,	3 - 2 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2		
	Н			NiCoP Nanoarray: A		
	MOHAMM			Superior Pseudocapacitor		
	ED	Faculty of		Electrode with High Areal		
488	<b>ASEERY</b>	Sciences	Chemistry	Capacitance	Electrochemistry	2017
				Pt/C@MnO2 composite	•	
				hierarchical hollow		
	Wageh			microspheres for catalytic		
	Mohamme			formaldehyde	APPLIED	
	d Helmy	Faculty of		decomposition at room	SURFACE	
489	Swelm	Sciences	Physics	temperature	SCIENCE	2019
	Wageh			Hierarchical C/NiO-ZnO	JOURNAL OF	
	Mohamme	F		nanocomposite fibers with	COLLOID AND	
400	d Helmy	Faculty of	Dharita	enhanced adsorption	INTERFACE	0040
490	Swelm	Sciences	Physics	capacity for Congo red	SCIENCE	2019
				Rapid, sensitive, and		
	ABDULLA			selective fluorescent DNA detection using iron-based		
	ABDULLA			metal-organic framework		
	п МОНАММ			nanorods: Synergies of the		
	ED	Faculty of		metal center and organic	Biosensors and	
491	ASEERY	Sciences	Chemistry	linker	Bioelectronics	2015
701	Wageh	301011003	On on the state of	Nitrogen-doped TiO2	Diodiodionio	2010
	Mohamme			microsheets with enhanced		
	d Helmy	Faculty of		visible light photocatalytic	Chinese Journal of	
492	Swelm	Sciences	Physics	activity for CO2 reduction	Catalysis	2015
	ABDULLA		<b>J</b> =	.,	, 2	
	Н			Zn0.76Co0.24S/CoS2		
	MOHAMM			nanowires array for efficient		
	ED	Faculty of		electrochemical splitting of		
493	ASEERY	Sciences	Chemistry	water	Electrochimica Acta	2016

	ABDULLA			Cu/(Cu(OH)2-CuO)		
	H			core/shell nanorods array:		
	MOHAMM			in-situ growth and		
	ED	Faculty of		application as an efficient		
494	ASEERY	Sciences	Chemistry	3D oxygen evolution anode		2015
	ABDULLA			Compthodain of Mar 201		
	H MOHAMM			Synthesis of Mn3O4 nanoparticles via chemical		
	ED	Faculty of		precipitation approach for	Journal of Alloys	
495	ASEERY	Sciences	Chemistry	supercapacitor application	and Compounds	2016
700				3D macroporous MoS2 thin		
	ABDULLA			film: in situ hydrothermal		
	Н			preparation and application		
	MOHAMM			as a highly active hydrogen		
406	ED ASEERY	Faculty of	Chamiatry	evolution electrocatalyst at	Floatrochimico Acto	2015
496	ABDULLA	Sciences	Chemistry	all pH values Hierarchical nickel oxide	Electrochimica Acta	2015
	H			nanosheet@nanowire		
	MOHAMM			arrays on nickel foam: an		
	ED	Faculty of		efficient 3D electrode for	Catalysis Science &	
497	ASEERY	Sciences	Chemistry	methanol electro-oxidation.	Technology	2016
	ABDULLA					
	Н			NAC - I NAC - I NAC - I I Color		
	MOHAMM	Faculty of		Mixed-Metal or Mixed-Linker	Catalysis Science &	
498	ED ASEERY	Faculty of Sciences	Chemistry	Metal Organic Frameworks as Heterogeneous Catalysts	Technology	2016
430	ABDULLA	Ociences	Chemistry	as rieterogeneous Catalysts	recrinology	2010
	Н					
	MOHAMM			Metal-organic frameworks		
	ED	Faculty of		for solar energy conversion	Coordination	
499	ASEERY	Sciences	Chemistry	by photoredox catalysis	Chemistry Reviews	2018
	ABDULLA			2D Metal–Organic		
	H MOHAMM			Frameworks as Multifunctional Materials in		
	ED	Faculty of		Heterogeneous Catalysis		
500	ASEERY	Sciences	Chemistry	and Electro/Photocatalysis	Adv. Mater. 2019,	2019
				Energy-efficient electrolytic		
	ABDULLA			hydrogen generation using a		
	Н			Cu3P nanoarray as a		
	MOHAMM			bifunctional catalyst for	INORGANIC	
F01	ED ASEERY	Faculty of	Chamiatry	hydrazine oxidation and water reduction†	CHEMISTRY	2017
501	ABDULLA	Sciences	Chemistry	water reduction	FRONTIERS	2017
	H			Recent advances in		
	MOHAMM			emerging 2D nanomaterials		
	ED	Faculty of		for biosensing and		
502	ASEERY	Sciences	Chemistry	bioimaging applications	Materials Today	2018
	ABDULLA			CoP nanoarray: a robust		
	Н			non-noble-metal hydrogen-	INIODCANIC	
	MOHAMM ED	Faculty of		generating catalyst toward effective hydrolysis of	INORGANIC CHEMISTRY	
503	ASEERY	Sciences	Chemistry	ammonia borane	FRONTIERS	2017
300	ABDULLA	20.01.000	C. Gillioti y	Ultrasound assisted		
	Н			synthesis of Mn3O4		
	MOHAMM			nanoparticles anchored		
	ED	Faculty of		graphene nanosheets for		001-
504	ASEERY	Sciences	Chemistry	supercapacitor applications	Electrochimica Acta	2015

ABDULLA H MOHAMM ED Faculty of Soiences Chemistry  Chemistry  Metal Organic Frameworks as Catalysts in Solvent-free or lonic Liquid Assisted Conditions  Yasser Anwar An	2015 2018
H MOHAMM ED Faculty of Sciences  ABDULLA H MOHAMM ED Faculty of Sciences  ABDULLA H MOHAMM ED Faculty of Sciences  Chemistry  Methanol-to-Olefins Conversion over H-SSZ-13  ACS CATALYSIS  Metal Organic Frameworks as Catalysts in Solvent-free or Ionic Liquid Assisted Conditions  CHEMISTRY  Antiproliferation and antibacterial effect of biosynthesized AgNps from leaves extract of Guiera senegalensis and its catalytic reduction on some persistent organic pollutants  Yasser Anwar A	2018
MOHAMM ED Faculty of Sciences Chemistry  ABDULLA H MOHAMM ED Faculty of Sciences Chemistry  ABDULLA H MOHAMM ED Faculty of Sciences  Taculty of Sciences  ASEERY  ASEERY  ASEERY  ASEERY  ASEERY  ANAWAT ANWAT ANW	2018
ABDULLA H MOHAMM ED Faculty of Sciences  Yasser Anwar	2018
ASEERY Sciences Chemistry Conversion over H-SSZ-13 ACS CATALYSIS    ABDULLA	2018
ABDULLA H MOHAMM ED Faculty of Soiences Chemistry Chemistry Chemistry Chemistry Chemistry Conditions Antiproliferation and antibacterial effect of biosynthesized AgNps from leaves extract of Guiera senegalensis and its catalytic reduction on some persistent organic pollutants Anwar	2018
H MOHAMM ED Faculty of Sciences Chemistry  Tasser Anwar Anwa	2017
MOHAMM ED Faculty of Sciences  Chemistry  Chemistry  Chemistry  Chemistry  Antiproliferation and antibacterial effect of biosynthesized Agnyps from leaves extract of Guiera senegalensis and its catalytic reduction on some persistent organic pollutants  Anwar	2017
FD ASERY Sciences Chemistry Or Ionic Liquid Assisted Conditions CHEMISTRY  Antiproliferation and antibacterial effect of biosynthesized AgNps from leaves extract of Guiera senegalensis and its catalytic reduction on some persistent organic pollutants  Anwar Anwar Faculty of Sciences Sciences Sciences Photobiology, B: Biology  Yasser Anwar Anwar Faculty of Sciences Scien	2017
Sciences Chemistry Conditions CHEMISTRY  Antiproliferation and antibacterial effect of biosynthesized AgNps from leaves extract of Guiera senegalensis and its catalytic reduction on some Photochemistry & Photoc	2017
Antiproliferation and antibacterial effect of biosynthesized AgNps from leaves extract of Guiera senegalensis and its catalytic reduction on some persistent organic pollutants  Yasser Anwar Albiacian Biological Sciences Sc	2017
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Khalid Rahman Hakim Sciences  ABDULLA H MOHAMM  Rhalid Rahman Hakim Sciences  Biomass and bioenergy: An overview of the development potential in Turkey and Malaysia Recent Progress in Cobalt-Based Heterogeneous Catalysts for	2018
Khalid Rahman Faculty of Biological Sciences Sciences Sciences Sciences Sciences Renewable and Sustainable Energy Reviews  ABDULLA Recent Progress in Cobalt-Based Heterogeneous Catalysts for Renewable and Sustainable Energy Reviews	2010
Rahman Faculty of Hakim Sciences Scienc	
509     Hakim     Sciences     Sciences     Turkey and Malaysia     Reviews       ABDULLA     Recent Progress in Cobalt-Based Heterogeneous     Based Heterogeneous       MOHAMM     Catalysts for	
ABDULLA H Based Heterogeneous Catalysts for	2017
H Based Heterogeneous MOHAMM Catalysts for	
MOHAMM Catalysts for	
ED Faculty of Electrochemical Water ADVANCED	
510 ASEERY Sciences Chemistry Splitting MATERIALS	2016
ABDULLA Metal–Organic Framework	
H (MOF) Compounds: ANGEWANDTE	
MOHAMM Photocatalysts for Redox CHEMIE-	
ED Faculty of Reactions and Solar Fuel INTERNATIONAL	
511 ASEERY Sciences Chemistry Production EDITION	2016
ABDULLA Franktust	
H Faculty of Management Consumer use of makile International	
MOHAMM Economics Manageme Consumer use of mobile International	
ED and nt banking (M-Banking) in Journal of BAABDUL Administrati Information Saudi Arabia: Towards an Information	
	2019
512 LAH on Systems integrated model Management  ABDULLA	2019
H Metal Organic Frameworks	
MOHAMM as Versatile Hosts of Au	
ED Faculty of Nanoparticles in	
513 ASEERY Sciences Chemistry Heterogeneous Catalysis ACS CATALYSIS	2017
ABDULLA ABDULLA	2011
H Faculty of Examining adoption of	
MOHAMM Economics Manageme mobile internet in Saudi	
ED and nt Arabia: Extending TAM with	
BAABDUL Administrati Information perceived enjoyment, Technology in	
514 LAH on Systems innovativeness and trust Society	
	2019
ABDULLA	2019
H Faculty of Consumer adoption of	2019
H Faculty of Consumer adoption of MOHAMM Economics Manageme mobile banking services: An	2019
H Faculty of Economics Manageme mobile banking services: An empirical examination of Journal of Retailing	2019
H Faculty of Consumer adoption of MOHAMM Economics Manageme mobile banking services: An	2019

	ABDULLA					
516	H MOHAMM ED BAABDUL LAH	Faculty of Economics and Administrati	Manageme nt Information	Big data with cognitive computing: A review for the future	International Journal of Information	2018
516	ABDULLA	on	Systems	Tuture	Management	2016
517	H MOHAMM ED BAABDUL LAH	Faculty of Economics and Administrati on	Manageme nt Information Systems	Ranking online consumer reviews	Electronic Commerce Research and Applications	2018
518	ABDULLA H MOHAMM ED BAABDUL LAH	Faculty of Economics and Administrati	Manageme nt Information Systems	Consumer adoption of Mobile Social Network Games (M-SNGs) in Saudi Arabia: The role of social influence, hedonic motivation and trust	Technology in Society	2018
519	ABDULLA H MOHAMM ED ASEERY	Faculty of Sciences	Chemistry	Fabrication of heterogeneous photocatalysts for insight role of carbon heck nanofibre in hierarchical WO3/ MoSe2 composite for enhanced photocatalytic hydrogen generation	CERAMICS INTERNATIONAL	2019
520	ABDULLA H MOHAMM ED ASEERY	Faculty of Sciences	Chemistry	Enhanced electrooxidation of urea using NiMoO4xH2O nanosheet arrays on Ni foam as anode	Electrochimica Acta	2015
521	ABDULLA H MOHAMM ED ASEERY	Faculty of Sciences	Chemistry	Metal-organic frameworks catalyzed C-C and C-heteroatom coupling reactions	CHEMICAL SOCIETY REVIEWS	2015
522	ABDULLA H MOHAMM ED ASEERY	Faculty of Sciences	Chemistry	Iron-doped nickel disulfide nanoarray: A highly efficient and stable electrocatalyst for water splitting	Nano Research	2016
523	ABDULLA H MOHAMM ED ASEERY	Faculty of Sciences	Chemistry	Gold-catalysed reactions of diynes	CHEMICAL SOCIETY REVIEWS	2016
524	Mohamma d Musarraf Hussain	Faculty of Sciences	Chemistry	Electrochemical Detection of Ni2+ Ions Using Synthesized (E)-N'- Chlorobenzylidene-4- methylbenzenesulfonohydra zide Derivatives Modified with a Nafion Matrix	CHEMISTRYSELE CT	2017
525	ABDULLA H MOHAMM ED ASEERY	Faculty of Sciences	Chemistry	Influence of the Composition of Hybrid Perovskites on their Performance in Solar Cells	JOURNAL OF MATERIALS CHEMISTRY A	2016

	ABDULLA			Fe-doped Ni3S2 particles		
	H			film as a high-efficiency		
	MOHAMM			robust oxygen evolution	JOURNAL OF	
500	ED	Faculty of	Ol and to the	electrode with very high	MATERIALS	0045
526	ASEERY ABDULLA	Sciences	Chemistry	current density	CHEMISTRY A	2015
	H					
	MOHAMM			Hexagonal boron nitride		
	ED	Faculty of		nanosheet for effective		
527	ASEERY	Sciences	Chemistry	ambient N-2 fixation to NH3	NANO RESEARCH	2019
	ABDULLA H			Metal-organic framework- derived shuttle-like V2O3/C		
	П МОНАММ			for electrocatalytic N-2	INORGANIC	
	ED	Faculty of		reduction under ambient	CHEMISTRY	
528	ASEERY	Sciences	Chemistry	conditions	FRONTIERS	2019
	ABDULLA					
	Н			An Fe-MOF nanosheet	INIODOANIO	
	MOHAMM ED	Faculty of		array with superior activity towards the alkaline oxygen	INORGANIC CHEMISTRY	
529	ASEERY	Sciences	Chemistry	evolution reaction	FRONTIERS	2018
	OMAR		,		JOURNAL OF	
	ABDULLA			Conductivity and dielectric	MATERIALS	
	H ALHARTO	Equility of		properties of PEDOT-PSS	SCIENCE-	
530	ALHARTO MY	Faculty of Sciences	Physics	doped DMSO nano composite thin films	MATERIALS IN ELECTRONICS	2016
330	OMAR	JUICHUES	1 1193103	Conductive carbon	LLLOTRONIOO	2010
	ABDULLA			black/magnetite hybrid fillers		
	Н			in microwave absorbing	COMPOSITES	
504	ALHARTO	Faculty of	Dharaina	composites based on	PART B-	0040
531	MY	Sciences	Physics	natural rubber Mn3O4	ENGINEERING	2016
	ABDULLA			nanoparticles@reduced		
	Н			graphene oxide composite:		
	MOHAMM			An efficient electrocatalyst		
532	ED ASEERY	Faculty of Sciences	Chamiatry	for artificial N-2 fixation to NH3 at ambient conditions	NANO RESEARCH	2010
552	ABDULLA	Sciences	Chemistry	NH3 at ambient conditions	NANO RESEARCH	2019
	H					
	MOHAMM			Engineering UiO-66 Metal		
	ED	Faculty of		Organic Framework for	0115146 1 70 1 77 1	6015
533	ASEERY	Sciences	Chemistry	Heterogeneous Catalysis Nanostructured mixed	CHEMCATCHEM	2019
	ABDULLA			transition metal oxides for		
	H			high performance		
	MOHAMM			asymmetric	International	
	ED	Faculty of		supercapacitors: Facile	Journal of	664=
534	ASEERY	Sciences	Chemistry	synthetic strategy.  Multiwalled carbon	Hydrogen Energy MATERIALS	2017
	ABDULLA			nanotube-based	SCIENCE &	
	Н			nanosensor for	ENGINEERING C-	
	MOHAMM			ultrasensitive detection of	MATERIALS FOR	
505	ED	Faculty of	Ob a mint	uric acid, dopamine, and	BIOLOGICAL	0040
535	ASEERY	Sciences	Chemistry	ascorbic acid Performance intensification	APPLICATIONS	2019
				of the polysulfone		
	ABDULLA			ultrafiltration membrane by		
	Н			blending with copolymer		
	MOHAMM	Family of		encompassing novel	CHEMICAL	
536	ED ASEERY	Faculty of Sciences	Chemistry	derivative of poly(styrene- co-maleic anhydride) for	ENGINEERING JOURNAL	2018
JJ0	ASEERI	OCIG11062	CHEITHOUT	co-maicic aminyunde) 101	JOURNAL	2010

				heavy metal removal from		
				wastewater		
	ABDULLA					
	H MOHAMM			Amine modified tannin gel	JOURNAL OF ENVIRONMENTAL	
	ED	Faculty of		for adsorptive removal of	CHEMICAL	
537	ASEERY	Sciences	Chemistry	Brilliant Green dye	ENGINEERING	2016
	ABDULLA H			Template-free synthesis of carbon-doped boron nitride		
	MOHAMM			nanosheets for enhanced	APPLIED	
538	ED ASEERY	Faculty of Sciences	Chemistry	photocatalytic hydrogen evolution	CATALYSIS B- ENVIRONMENTAL	2019
336	ABDULLA	Sciences	Chemistry	Formation of C-C and C-	EINVIRONMENTAL	2019
	Н			Heteroatom Bonds by C-H		
	MOHAMM ED	Faculty of		Activation by Metal Organic Frameworks as Catalysts or		
539	ASEERY	Sciences	Chemistry	Supports	ACS CATALYSIS	2019
				Novel combination of zero-		
				valent Cu and Ag nanoparticles @ cellulose	INTERNATIONAL JOURNAL OF	
	Sher			acetate nanocomposite for	BIOLOGICAL	
F40	Bahadar	Faculty of	Ob a maile time	the reduction of 4-nitro	MACROMOLECUL	0047
540	Khan	Sciences	Chemistry	phenol Synthesis, SAR and	ES	2017
	ABDULLA			molecular docking studies of		
	H MOHAMM			benzo[d]thiazole- hydrazones as potential	BIOORGANIC & MEDICINAL	
	ED	Faculty of		antibacterial and antifungal	CHEMISTRY	
541	ASEERY	Sciences	Chemistry	agents	LETTERS	2017
	ABDULLA H			Fabrication of dye sensitized solar cell using gel polymer		
	MOHAMM			electrolytes consisting	JOURNAL OF	
540	ED	Faculty of	Ob a maintain	poly(ethylene oxide)-	POWER	0045
542	ASEERY ABDULLA	Sciences	Chemistry	acetamide composite	SOURCES	2015
	Н			High-performance water		
	MOHAMM ED	Faculty of		oxidation electrocatalysis enabled by a Ni-MOF	Inorganic Chemistry	
543	ASEERY	Sciences	Chemistry	nanosheet array	Frontiers	2018
	ABDULLA		,	Tuneable Nature of Metal		
	H MOHAMM			Organic Frameworks as Heterogeneous Solid		
	ED	Faculty of		Catalysts for Alcohol	Chemical	
544	ASEERY	Sciences	Chemistry	Oxidation	Communications	2017
	ABDULLA H			Podophyllotoxin derivatives as an excellent anticancer		
	MOHAMM			aspirant for future	BIOORGANIC &	
545	ED ASEERY	Faculty of Sciences	Chemistry	chemotherapy: A key current imminent needs	MEDICINAL CHEMISTRY	2018
343	ABDULLA	Sciences	Chemistry	Current infinitelit fleeds	GHEIWIGTKT	2010
	Н			A nickel-borate-phosphate		
	MOHAMM ED	Faculty of		nanoarray for efficient and durable water oxidation	INORGANIC CHEMISTRY	
546	ASEERY	Sciences	Chemistry	under benign conditions	FRONTIERS	2017

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ABDULLA ABDULLA ABDULLA ABOULLA ABOULA ABOULLA ABOULLA ABOULLA ABOULLA ABOULLA ABOULLA ABOULLA ABOULLA	347	DOMAN	Sciences	Chemistry		Science	2010
ABDULLA H MOHAMM ED Sciences  ABDULLA ABBULLA H MOHAMM ED Sciences  ABDULLA ABBULLA H MOHAMM ED Sciences  ABBULLA ABBULL							
ABDULLA H MOHAMM H MOHAMM ASEERY Seiences ASEERY ASEERY ASEERY ASEERY ASSEERY							
H   MOHAMM   ED   Faculty of Sciences   Chemistry   Spectroscopic analysis, NLO, NBO and reactivity descriptors of 3,5- Diffuoroaniline   Surdy of Mixed Micelles of Promethazine Hydrochloride (PMT) and Nonionic Surfactant (TX-100) Mixtures at Different Temperatures and Surfactant Surfactant (TX-100) Mixtures at Different Temperatures and Surfactant Surfactan		ABDULLA				SPECTROCHIMIC	
MOHAMM ED ASEERY Sciences  Chemistry  Chemistry  NLC, NBO and reactivity descriptors of 3,5- Difluoroaniline  Study of Mixed Micelles of Promethazine Hydrochloride (PMT) and Nonionic (PMT) and Nonionic Surfactant (TX-100) Mixtures at Different Temperatures and SURFACTANTS DETERGENTS  2015  ABDULLA H MOHAMM ED Faculty of Sciences  Chemistry  Compositions  Cubic mesoporous carbon nitride polymers with large cage-type pores for visible hydroxides cocatalyst for sustainable oxygen Data ASEERY  Sciences  Chemistry  Ni-Co layered double hydroxides cocatalyst for sustainable oxygen Data ASEERY  Sciences  Chemistry  Ni-Co layered double hydroxides cocatalyst for sustainable oxygen Data ASEERY  Catalytic stereoselective addition to alkynes. Borylation or silyation promoted by magnesia- supported iron oxide and cis-diboronation or silaboration by supported platinum nanoparticles  ABDULLA H MOHAMM ED Faculty of Faculty of ABDULLA H MOHAMM ED Faculty of Sciences Chemistry Suffur-Doped Carbon Nitride Polymers for Photocatalyic Degradation of Organic Degradatio		_			,		
ED Sciences Chemistry Diffuoroaniline SPECTROSCOPY 2015  ABDULLA H H MOHAMM ED Faculty of Sciences Chemistry Compositions and Specific Spe		MOHAMM				MOLECULAR AND	
ABDULLA H MOHAMM ED Sciences ABDULLA H MOHAMM ABDULLA H MOHAMM ED Sciences ABDULLA H MOHAMM ED Faculty of Sciences Chemistry  ABDULLA H MOHAMM ED Faculty of Sciences Chemistry  ANI-Co layered double hydroxides cocatalyst for sustainable oxygen photosynthesis  Catalytic stereoselective addition to alkynes. Borylation or silylation promoted by magnesia- supported iron oxide and cis-diboronation or sildaboration by supported platinum nanoparticles  ABDULLA H MOHAMM ED Sciences ABDULLA H MOHAMM ED Sciences Chemistry  ABDULLA H MOHAMM ED Sciences Chemistry  Sciences Chemistry  Sciences Chemistry Sciences Sciences Chemistry Sciences Sciences Sciences Chemistry Sciences Scie		ED	Faculty of			BIOMOLECULAR	
ABDULLA H MOHAMM ED Faculty of ASEERY Sciences Chemistry  Cubic mesoporous carbon nitride polymers with large cage-type pores for visible light photocatalysis  ASEERY Sciences Chemistry  Chemistry  Cubic mesoporous carbon nitride polymers with large cage-type pores for visible light photocatalysis  ABDULLA H MOHAMM ED Faculty of Sciences  Chemistry  Ni-Co layered double hydroxides cocatalyst for sustainable oxygen photosynthesis  ASEERY  Sciences  Chemistry  Ni-Co layered double hydroxides cocatalyst for sustainable oxygen photosynthesis  CATALYSIS B- ENVIRONMENTAL  2017  Anish khan Faculty of Sciences  Chemistry  Chemistry  Chemistry  Catalytic stereoselective addition to alkynes. Borylation or silylation promoted by magnesia-supported iron oxide and cis-diboronation or silaboration by supported platinum nanoparticles  ABDULLA H MOHAMM ED Faculty of Sciences  Chemistry  Chemistry  Mimics of microstructures of Ni substituted Mn1xNixCo2O4 for high energy density asymmetric capacitors  ABDULLA H MOHAMM ED Faculty of Sciences  Chemistry  Chemistry  Sciences  Sciences	548	ASEERY	Sciences	Chemistry		SPECTROSCOPY	2015
ABDULLA H MOHAMM							
H MOHAMM ED Faculty of ASEERY Sciences Chemistry  ABDULLA H MOHAMM ED Faculty of Sciences Chemistry  TENSIDE SURFACTANTS DETERGENTS  Compositions  Cubic mesoporous carbon nitride polymers with large cage-type pores for visible light photocatalysis CHEMISTRY A  ABDULLA H MOHAMM ED Faculty of Sciences Chemistry  ABDULLA H MOHAMM ED Faculty of Sciences Chemistry  ASEERY Sciences Chemistry  ANI-Co layered double hydroxides cocatalyst for sustainable oxygen photosynthesis  Catalytic stereoselective addition to alkynes. Borylation promoted by magnesia-supported iron oxide and cis-dibornation or silaboration by supported platinum nanoparticles  ABDULLA H MOHAMM ED Faculty of Sciences Chemistry  Suffur-Doped Carbon Nitride  Pollutant and Reduction of Cr(VI)  Self-standing Ni-WN							
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H MOHAMM ED Faculty of Sciences Chemistry Chemistry Digital photocatalysis Chemistry ABDULLA H MOHAMM ED Faculty of Sciences Chemistry Photosynthesis ENVIRONMENTAL 2017  Anish khan rafiq khan Sciences Chemistry Photosynthesis ENVIRONMENTAL 2017  ABDULLA H MOHAMM ED Faculty of Sciences Chemistry Photosynthesis ENVIRONMENTAL 2017  Anish khan rafiq khan Faculty of Sciences Chemistry Photosynthesis ENVIRONMENTAL 2017  Anish khan rafiq khan Faculty of Sciences Chemistry Photosynthesis ENVIRONMENTAL 2017  ABDULLA H MOHAMM ED Faculty of Sciences Chemistry Enabled Photosynthesis ENVIRONMENTAL 2015  ABDULLA H MOHAMM ED Faculty of Sciences Chemistry Enbanced removal of lead ions from aqueous solution by iron oxide nanomaterials with cobalt and nickel doping ED Sciences Chemistry Degradation of Organic Production Faculty of Sciences Chemistry Degradation of Organic Production Organic Production Organic Production Organic Pollutant and Reduction of Cr(VI) Self-standing Ni-WN	349		Sciences	Chemistry	Compositions	DETERGENTS	2015
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H MOHAMM ED Faculty of Sciences Chemistry Capacitors Engineering Journal 2017  ABDULLA H MOHAMM ED Faculty of Sciences Chemistry Capacitors Engineering Journal 2017  ABDULLA Enhanced removal of lead ions from aqueous solution by iron oxide nanomaterials with cobalt and nickel doping Production 2019  ABDULLA Sciences Chemistry Cr(VI) Molecules 2017  ASEERY Sciences Chemistry Cr(VI) Molecules 2017	552		Sciences	Chemistry	platinum nanoparticles	CATALYSIS	2015
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H MOHAMM ED Faculty of Sciences Chemistry doping Production ABDULLA H MOHAMM ED Faculty of Sciences Chemistry doping Production  ABDULLA H MOHAMM ED Faculty of Sulfur-Doped Carbon Nitride Polymers for Photocatalytic Degradation of Organic Pollutant and Reduction of ASEERY Sciences Chemistry Cr(VI)  Self-standing Ni-WN	333		Sciences	Chemistry		Engineering Journal	2017
MOHAMM ED Faculty of ASEERY Sciences Chemistry doping  ABDULLA H MOHAMM ED Faculty of ASEERY Sciences Chemistry doping  ABDULLA H MOHAMM ED Faculty of ASEERY Sciences Chemistry Cr(VI)  Self-standing Ni-WN							
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MOHAMM ED Faculty of Sciences Chemistry Cr(VI) Self-standing Ni-WN  Degradation of Organic Pollutant and Reduction of Cr(VI) Molecules 2017							
ED Faculty of Sciences Chemistry Pollutant and Reduction of Cr(VI) Molecules 2017  Self-standing Ni-WN							
555 ASEERY Sciences Chemistry Cr(VI) Molecules 2017 Self-standing Ni-WN							
Self-standing Ni-WN				Charriet		Malaguis	0047
	555	ASEERY	Sciences	Cnemistry		iviolecules	2017
TODOULEA TO		ARDIII A					
H array: A highly efficient							
MOHAMM catalytic cathode for							
ED Faculty of hydrogen evolution reaction			Faculty of				
556 ASERY Sciences Chemistry in alkaline solution Electrochimica Acta 2016	556			Chemistry		Electrochimica Acta	2016

	. = =			Simultaneous detection of		
	ABDULLA			dopamine and ascorbic acid		
	Н			using silicate network		
	MOHAMM			interlinked gold	Sensors and	
	ED	Faculty of		nanoparticles and multi-	Actuators B:	
557	ASEERY	Sciences	Chemistry	walled carbon nanotubes	Chemical	2010
				Layered Heterostructures of		
	ABDULLA			Ultrathin Polymeric Carbon		
	Н			Nitride and ZnIn2S4		
	MOHAMM			Nanosheets for		
	ED	Faculty of		Photocatalytic CO2	Chemistry-A	
558	ASEERY	Sciences	Chemistry	Reduction	European Journal	2018
				NiS2 nanosheet array: A		
				high-active bifunctional		
	ABDULLA			electrocatalyst for hydrazine		
	Н			oxidation and water		
	MOHAMM			reduction toward energy-		
	ED	Faculty of		efficient hydrogen	Materials Today	
559	ASEERY	Sciences	Chemistry	production	Energy	2017
330	ABDULLA	30.0.1000	Silonilotry	Efficient Electrochemical		2011
	H			Water Splitting Catalyzed by		
	MOHAMM			Electrodeposited Nickel	ACS APPLIED	
	ED	Faculty of		Diselenide Nanoparticles	MATERIALS &	
560	ASEERY	Sciences	Chemistry	Based Film	INTERFACES	2016
360		Sciences	Chemistry		INTERFACES	2010
	Sher	Es sulting of		Natural polymers supported	A lia d Confa	
FC4	Bahadar	Faculty of	Observation in	copper nanoparticles for	Applied Surface	0040
561	Khan	Sciences	Chemistry	pollutants degradation	Science	2016
	0.1			Bacterial cellulose as	International	
	Sher			support for biopolymer	Journal of	
	Bahadar	Faculty of		stabilized catalytic cobalt	Biological	
562	Khan	Sciences	Chemistry	nanoparticles	Macromolecules	2019
	NAWAB				JOURNAL OF	
	HUSSAIN				NONLINEAR	
	ABDULLA	Faculty of	Mathematic	On Suzuki-Wardowski type	SCIENCES AND	
563	Н	Sciences	S	fixed point theorems	APPLICATIONS	2015
	NAWAB			Common fixed point results	JOURNAL OF	
	HUSSAIN			for new Ciric-type rational	FIXED POINT	
	ABDULLA	Faculty of	Mathematic	multivalued F-contraction	THEORY AND	
564	Н	Sciences	S	with an application	APPLICATIONS	2018
			Electrical	Smith Predictor Based		
			and	Fractional-Order-Filter PID		
	Ubaid M	Faculty of	Computer	Controllers Design for Long	ASIAN JOURNAL	
565	AlSaggaf	Engineering	Engineering	Time Delay Systems	OF CONTROL	2017
	- 50			Anticancer, antibacterial and		
				pollutant degradation	Biochemical and	
	Sher			potential of silver	Biophysical	
	Bahadar	Faculty of		nanoparticles from	Research	
566	Khan	Sciences	Chemistry	Hyphaene thebaica	Communications	2017
	Abdullah		Electrical	71		.5 / /
	Mohamma		and	Optimal Expansion Planning	IEEE	
	d Omar	Faculty of	Computer	of Energy Hub With Multiple	TRANSACTIONS	
567	Abusorrah	Engineering	Engineering	Energy Infrastructures	ON SMART GRID	2015
301	ADGOTTAIT	Linginiodining	Linginiconing	Coordination of	OIT OWN IIT OITID	2010
				Interdependent Natural Gas		
				and Electricity		
	Abdullah		Electrical		IEEE	
	Mohamma		and	Infrastructures for Firming the Variability of Wind	TRANSACTIONS	
		Equility of				
EGO	d Omar	Faculty of	Computer	Energy in Stochastic Day-	ON SUSTAINABLE	2045
568	Abusorrah	Engineering	Engineering	Ahead Scheduling	ENERGY	2015

Abdullah Abdullah Mohamma d Omar Abusorrah Abdullah Abdul	
Mohamma and Day-Ahead Scheduling of Computer Coordinated Electricity and Natural Gas Networks  Mohamma and Day-Ahead Scheduling of Coordinated Electricity and Natural Gas Networks  TRANSACTIONS ON POWER SYSTEMS	
d Omar Faculty of Computer Coordinated Electricity and ON POWER Abusorrah Engineering Engineering Natural Gas Networks SYSTEMS	
569 Abusorrah Engineering Engineering Natural Gas Networks SYSTEMS	
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Abdullah Flagtrian Outlier Hatanaan astica	2016
Abdullah Electrical Optimal Interconnection	
Mohamma and Planning of Community IEEE	
d Omar Faculty of Computer Microgrids With Renewable TRANSACTIONS	
570 Abusorrah Engineering Engineering Energy Sources ON SMART GRID	
A Game Theoretic Approach	
to Risk-Based Optimal	
Bidding Strategies for	
Abdullah Electrical Electric Vehicle Aggregators IEEE	
Mohamma and in Electricity Markets With TRANSACTIONS	
d Omar Faculty of Computer Variable Wind Energy ON SUSTAINABL	
571 Abusorrah Engineering Engineering Resources ENERGY	2016
Abdullah Electrical	2010
Mohamma and Bilevel Model for Analyzing IEEE	
d Omar Faculty of Computer Coordinated Cyber-Physical TRANSACTIONS	
572 Abusorrah Engineering Engineering Attacks on Power Systems ON SMART GRID	2016
Thermal Generation	
Flexibility With Ramping	
Costs and Hourly Demand	
Abdullah Electrical Response in Stochastic IEEE	
Mohamma and Security-Constrained TRANSACTIONS	
d Omar   Faculty of   Computer   Scheduling of Variable   ON POWER	
573 Abusorrah Engineering Engineering Energy Sources SYSTEMS	2015
Security-Constrained Co-	
Abdullah Electrical Optimization Planning of IEEE	
Mohamma and Electricity and Natural Gas TRANSACTIONS	
d Omar   Faculty of   Computer   Transportation   ON POWER	
574 Abusorrah Engineering Engineering Infrastructures SYSTEMS	2015
Demand Response	
Abdullah Electrical Exchange in the Stochastic IEEE	
Mohamma and Day-Ahead Scheduling With TRANSACTIONS	
d Omar Faculty of Computer Variable Renewable ON SUSTAINABL	.E
575 Abusorrah Engineering Engineering Generation ENERGY	2015
Electricity-Natural Gas	
Abdullah Electrical Operation Planning With IEEE	
Mohamma and Hourly Demand Response TRANSACTIONS	
d Omar Faculty of Computer for Deployment of Flexible ON SUSTAINABL	
576 Abusorrah Engineering Engineering Ramp ENERGY	2016
Abdullah Electrical Modeling, Tuning, and IEEE	2010
Mohamma and Performance Comparison of TRANSACTIONS	
d Omar Faculty of Computer Second-Order-Generalized- ON POWER	
577 Abusorrah Engineering Engineering Integrator-Based FLLs ELECTRONICS	2018
Center of Center of	2010
Excellence Excellence	
in in Nahamma Frysiranman Wasta ta anargy natantiali A	
Mohamme Environmen Waste to energy potential: A	0040
578 d Rehan tal Studies tal Studies case study of Saudi Arabia	2016
Abdullah Electrical Analyzing Locally	
Mohamma and Coordinated Cyber-Physical IEEE	
d Omar Faculty of Computer Attacks for Undetectable TRANSACTIONS	
579 Abusorrah Engineering Engineering Line Outages ON SMART GRID	2018
Electrical	
and Closed-loop step response	
Ubaid M Faculty of Computer for tuning PID-fractional- ISA	
580 AlSaggaf Engineering Engineering order-filter controllers TRANSACTIONS	2016

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		Center of	Center of			
	Peter	Excellence In Genomic	Excellence in Genomic	Molocular gapatics of		
	Natesan	Medicine	Medicine	Molecular genetics of human primary	BMC MEDICAL	
581	Pushparaj	Research	Research	microcephaly: an overview	GENOMICS	2015
301	Fusiipaiaj	Nescaluli	Chemical	Inicrocephary, an overview	GLIVOIVIICS	2013
	Arshid		and	Kinetics of hydrogen	MATERIALS	
	Mahmood	Faculty of	Materials	adsorption on MgH2/CNT	RESEARCH	
582	Ali	Engineering	Engineering	composite	BULLETIN	2016
002	7 (11	Linginiconing	Linginiconing	Three-Dimensional	DOLLE I III	2010
	ABDULLA			Structures of MoS2@Ni		
	Н			Core/Shell Nanosheets		
	MOHAMM			Array toward Synergetic	ACS APPLIED	
	ED	Faculty of		Electrocatalytic Water	MATERIALS &	
583	ASEERY	Sciences	Chemistry	Splitting	INTERFACES	2016
	ABDULLA			-1 3		
	Н			High-Performance N2-to-		
	MOHAMM			NH3 Conversion		
	ED	Faculty of		Electrocatalyzed by Mo2C	ACS CENTRAL	
584	ASEERY	Sciences	Chemistry	Nanorod	SCIENCE	2019
				Minimum-norm solution of		
	NASEER			variational inequality and		
	SHAHZAD	Faculty of	Mathematic	fixed point problem in		
585	AYUB	Sciences	S	Banach spaces	OPTIMIZATION	2015
				Bile salt-bile salt interaction		
	NAVED	Faculty of		in mixed monolayer and	J. Chem.	0040
586	AZUM	Sciences	Chemistry	mixed micelle formation	Thermodynamics	2019
				A semi-automated mass		
				spectrometric immunoassay		
				coupled to selected reaction		
				monitoring (MSIA-SRM)		
	ZUHIER			reveals novel relationships		
	AHMAD	Cooulty of	Biochemistr	between circulating PCSK9		
587	AMAN	Faculty of Medicine		and metabolic phenotypes in patient cohorts	Methods	2015
301	AVVAIN	Center of	Center of	III patient conorts	Methods	2013
		Excellence	Excellence			
	Peter	In Genomic	in Genomic	Molecular mechanisms and		
	Natesan	Medicine	Medicine	mode of tamoxifen		
588	Pushparaj	Research	Research	resistance in breast cancer	Bioinformation	2016
230		11100.011		Structural, optical, and		
				electrical properties of multi-		
		Faculty of		walled carbon		
		Engineering		nanotubes/polyaniline/Fe3O		
	Mohamed	Rabigh		4 ternary nanocomposites		
589	Helmy	Branch	Chemical	thin film	Synthetic Metals	2018
				Impact of Cattaneo-Christov		
				heat flux model in flow of		
	AHMAD			variable thermal conductivity	International	
500	EID	Faculty of	Mathematic	fluid over a variable thicked	Journal of Heat and	0040
590	ALSAEDI	Sciences	S	Surface	Mass Transfer	2016
				Magnetohydrodynamic		
	<b>VHV4VD</b>			(MHD) mixed convection	International	
	AHMAD EID	Faculty of	Mathematic	flow of micropolar liquid due to nonlinear stretched sheet	International Journal of Heat and	
591	ALSAEDI	Sciences		with convective condition	Mass Transfer	2016
391	ALOAEDI	Faculty of	S	Conductive thin films based	IVIASS FIAIISIEI	2010
		Engineering		on poly (aniline-co-o-		
	Mohamed	Rabigh		anthranilic acid)/ magnetite		
592	Helmy	Branch	Chemical	nanocomposite for	Synthetic Metals	2017
302	1 1011119	2.0.1011	Silonnoai		- jiidio motalo	-011

				photovoltaic applications		
				priotovoltalo applioations		
593	AHMAD EID ALSAEDI	Faculty of Sciences	Mathematic s	Analysis of thixotropic nanomaterial in a doubly stratified medium considering magnetic field effects	International Journal of Heat and Mass Transfer	2016
				Three-dimensional flow of		
594	AHMAD EID ALSAEDI	Faculty of Sciences	Mathematic s	nanofluid over a non-linearly stretching sheet: An application to solar energy	International Journal of Heat and Mass Transfer	2015
595	Muhamma d Aslam	Center of Excellence in Environmen tal Studies	Center of Excellence in Environmen tal Studies	The influence of p-type Mn3O4 nanostructures on the photocatalytic activity of ZnO for the removal of bromo and chlorophenol in natural sunlight exposure	Applied Catalysis B: Environmental	2017
596	Mohamed Helmy	Faculty of Engineering Rabigh Branch	Chemical	Synthesis, characterization and optical properties of multiwalled carbon nanotubes/aniline-o-anthranilic acid copolymer nanocomposite thin films	Journal of Materials Science: Materials in Electronics	2018
	AHMAD	Faculty of	Mathamatia	MHD 3D flow of nanofluid in	lournal of	
597	EID ALSAEDI	Faculty of Sciences	Mathematic s	presence of convective conditions	Journal of Molecular Liquids	2015
598	AHMAD EID ALSAEDI	Faculty of Sciences	Mathematic s	MHD stagnation point flow of viscoelastic nanofluid with non-linear radiation effects	JOURNAL OF MOLECULAR LIQUIDS	2016
599	Siraj Uddin Shahabud din	Faculty of Sciences	Mathematic s	Warped product pseudo- slant immersions in Sasakian manifolds	PUBLICATIONES MATHEMATICAE- DEBRECEN	2017
600	AHMAD EID ALSAEDI	Faculty of	Mathematic s	Efficient removal of phenol and aniline from aqueous solutions using graphene oxide/polypyrrole composites	JOURNAL OF MOLECULAR LIQUIDS	2015
601	AHMAD EID ALSAEDI	Faculty of Sciences	Mathematic s	Cattaneo-Christov heat flux model for flow of variable thermal conductivity generalized Burgers fluid	JOURNAL OF MOLECULAR LIQUIDS	2016
602	AHMAD EID ALSAEDI	Faculty of Sciences	Mathematic s	Stagnation point flow with Cattaneo-Christov heat flux and homogeneousheterogeneou s reactions	JOURNAL OF MOLECULAR LIQUIDS	2016
603	AHMAD EID ALSAEDI	Faculty of Sciences	Mathematic s	MHD axisymmetric flow of third grade fluid by a stretching cylinder	Alexandria Engineering Journal	2015
604	AHMAD EID ALSAEDI	Faculty of Sciences	Mathematic s	Effect of inclined magnetic field in flow of third grade fluid with variable thermal conductivity	AIP ADVANCES	2015
605	AHMAD EID ALSAEDI	Faculty of Sciences	Mathematic s	Magnetohydrodynamic (MHD) flow of Cu-water nanofluid due to a rotating disk with partial slip	AIP ADVANCES	2015

		Faculty of				
		Engineering		Poly(o-phenylenediamine)	Journal of Solid	
	Mohamed	Rabigh		thin film for organic solar cell	State	
606	Helmy	Branch	Chemical	applications	Electrochemistry	2018
				Similarity solution to three		
				dimensional boundary layer		
				flow of second grade		
				nanofluid past a stretching		
	AHMAD			surface with thermal		
	EID	Faculty of	Mathematic	radiation and heat		
607	ALSAEDI	Sciences	S	source/sink	AIP ADVANCES	2015
				A novel expansion iterative		
	AHMAD	E (	Madenacc	method for solving linear	Applied	
000	EID	Faculty of	Mathematic	partial differential equations	Mathematics and	0045
608	ALSAEDI	Sciences	S	of fractional order	Computation	2015
	ABDULLA H			MnO2-CoP3 nanowires array: An efficient		
	MOHAMM			electrocatalyst for alkaline		
	ED	Faculty of		oxygen evolution reaction	Electrochemistry	
609	ASEERY	Sciences	Chemistry	with enhanced activity	Communications	2018
550		23.31.000	2y	Doped-poly (para-	20	_0.0
				nitroaniline- co-aniline):		
	Mohamed	Faculty of		Synthesis, semiconductor		
	Shafik	Engineering		characteristics,density,		
	Taha	Rabigh		functional theory and	Journal of Alloys	
610	Zormea	Branch	Chemical	photoelectric properties	and Compounds	2019
	Mohamed	Faculty of				
	Shafik	Engineering				
044	Taha	Rabigh	01	Algal Biofuels: Current	F	0040
611	Zormea	Branch	Chemical	Status and Key Challenges	Energies	2019
	Mahamad	Faculty of		Facile Synthesis and		
	Mohamed Shafik	Faculty of Engineering		Fabrication of poly (ortho- anthranilic acid) emeraldine		
	Taha	Rabigh		salt thin film for solar cells	NEW JOURNAL	
612	Zormea	Branch	Chemical	applications	OF CHEMISTRY	2018
				Bending and buckling		
				analyses of functionally		
	Samy			graded material (FGM) size-		
	Refahy	College of		dependent nanoscale	Steel and	
	Mahhmoud	Jeddah	General	beams including the	Composite	
613	Hassan	Community	Courses	thickness stretching effect	Structures	2015
				Mixed micellization study of		
				dodecyltrimethylammonium		
				chloride and		
				cetyltrimethylammonium bromide mixture in		
				aqueous/urea medium at	JOURNAL OF	
				different temperatures:	PHYSICAL	
	Abdul Rub	Faculty of		Theoretical and	ORGANIC	
614	Malik	Sciences	Chemistry	experimental view	CHEMISTRY	2018
			,	Mixtures of antidepressant		
				amphiphilic drug imipramine	JOURNAL OF	
				hydrochloride and anionic	PHYSICAL	
	Abdul Rub	Faculty of		surfactant: Micellar and	ORGANIC	
615	Malik	Sciences	Chemistry	thermodynamic investigation	CHEMISTRY	2018
	ABDULLA			Later and the second second	OLUNEOE	
	Н			Interaction of antipsychotic	CHINESE	
	MOHAMM	Equility of		drug with novel surfactants:	JOURNAL OF	
616	ED ASEERY	Faculty of Sciences	Chemistry	Micellization and binding studies	CHEMICAL ENGINEERING	2019
010	ASEERI	OCIG11062	Onemistry	วเนนเธอ	LINGHNEERING	2018

	T		I	T = . =		
				On the Thermal Buckling		
				Characteristics of Armchair		
	0			Single-Walled Carbon		
	Samy	Oallana af		Nanotube Embedded in an		
	Refahy	College of	0	Elastic Medium Based on	BRAZILIAN	
C47	Mahhmoud	Jeddah	General	Nonlocal Continuum	JOURNAL OF	2045
617	Hassan	Community	Courses	Elasticity Micellar and interfacial	PHYSICS	2015
					COLLOIDS AND SURFACES A-	
				properties of amphiphilic drug-non-ionic surfactants	PHYSICOCHEMIC	
				mixed systems: Surface	AL AND	
	Abdul Rub	Faculty of		tension, fluorescence and	ENGINEERING	
618	Malik	Sciences	Chemistry	UV-vis studies	ASPECTS	2017
010	Widin	001011000	Chomicary	A simple shear deformation	7101 2010	2011
				theory for thermo-		
	Samy			mechanical behaviour of	JOURNAL OF	
	Refahy	College of		functionally graded	SANDWICH	
	Mahhmoud	Jeddah	General	sandwich plates on elastic	STRUCTURES &	
619	Hassan	Community	Courses	foundations	MATERIALS	2015
		,		Micellization and interfacial		
				behavior of binary and	JOURNAL OF	
	Abdul Rub	Faculty of		ternary mixtures in aqueous	MOLECULAR	
620	Malik	Sciences	Chemistry	medium	LIQUIDS	2016
				Aggregation of sodium salt		
				of ibuprofen and sodium		
				taurocholate mixture in	JOURNAL OF	
				different media: A	CHEMICAL	
004	Abdul Rub	Faculty of		tensiometry and fluorometry	THERMODYNAMI	0040
621	Malik	Sciences	Chemistry	study	CS	2018
				Self-association and micro-	IOLIDNIAL OF	
				environmental properties of sodium salt of ibuprofen with	JOURNAL OF DISPERSION	
	Abdul Rub	Faculty of		BRIJ-56 under the influence	SCIENCE AND	
622	Malik	Sciences	Chemistry	of aqueous/urea solution	TECHNOLOGY	2017
OLL	Widin	001011000	Chemiery	Interaction of triblock-	120111102001	2017
				copolymer with cationic	JOURNAL OF	
				gemini and conventional	DISPERSION	
	Abdul Rub	Faculty of		surfactants: A	SCIENCE AND	
623	Malik	Sciences	Chemistry	physicochemical study	TECHNOLOGY	2017
				Aggregation behavior of		
				sodium salt of ibuprofen with	JOURNAL OF	
	NAVED	Faculty of		conventional and gemini	MOLECULAR	
624	AZUM	Sciences	Chemistry	surfactant	LIQUIDS	2018
				Antidepressant drug		
				amitriptyline hydrochloride		
				(AMT) interactionwith		
				anionic surfactant sodium		
				dodecyl sulfate in	IOUDA: 4	
	NIA) (ED	E !! (		aqueous/brine/urea	JOURNAL OF	
005	NAVED	Faculty of	Chamiata	solutions at different	MOLECULAR	2040
625	AZUM	Sciences	Chemistry	temperatures	LIQUIDS	2016
				Mixed micellization study of	IOLIDAMA OF	
				ibuprofen (sodium salt) and cationic surfactant	JOURNAL OF PHYSICAL	
	NAVED	Faculty of		(conventional as well as	ORGANIC	
626	AZUM	Sciences	Chemistry	gemini)	CHEMISTRY	2018
320	7420101	Center of	Center of	Synthesis, Characterization,	OTTENNIOTICT	2010
		Excellence	Excellence	and Sunlight Mediated	ACS APPLIED	
	Muhamma	in	in	Photocatalytic Activity of	MATERIALS &	
627	d Aslam	Environmen	Environmen	CuO Coated ZnO for the	INTERFACES	2015

		tal Studies	tal Studies	Removal of Nitrophenols		
		tai Otaaios	tai Otaaics	rtemoval of Miliophonolo		
				Self-Association Behavior of		
				an Amphiphilic Drug	RUSSIAN	
	NIA)/ED			Nortriptyline Hydrochloride	JOURNAL OF	
628	NAVED AZUM	Faculty of Sciences	Chemistry	under the Influence of Inorganic Salts	PHYSICAL CHEMISTRY B	2016
020	AZOW	Ociences	Chemistry	Interaction between	OFFERMIOTICE D	2010
				antidepressant drug and		
				anionic surfactant in low		
				concentration range in		
				aqueous/salt/urea solution:	JOURNAL OF	
000	NAVED	Faculty of		A conductometric and	MOLECULAR	0047
629	AZUM	Sciences	Chemistry	fluorometric study	LIQUIDS	2017
	Mohamed	Faculty of		Synthesis and optoelectronic properties of		
	Shafik	Engineering		conductive nanostructured	Journal of Materials	
	Taha	Rabigh		poly(aniline-co-o-	Science: Materials	
630	Zormea	Branch	Chemical	aminophenol) thin film	in Electronics	2018
		Center of	Center of	The suitability of ZnO film-		
		Excellence	Excellence	coated glassy carbon		
		in	in	electrode for the sensitive		
004	Muhamma	Environmen	Environmen	detection of 4nitrophenol in	Analytical Matheada	0045
631	d Aslam	tal Studies	tal Studies	aqueous medium Fabrication and	Analytical Methods	2015
				performance of magnetite		
		Center of	Center of	(Fe3O4) modified carbon		
		Excellence	Excellence	paste electrode for the	Journal of	
		in	in	electrochemical detection of	Environmental	
	Muhamma	Environmen	Environmen	chlorite ions in aqueous	Chemical	
632	d Aslam	tal Studies	tal Studies	medium	Engineering	2016
				Existence results for a		
	BASHIR			coupled system of Caputo type sequential fractional	APPLIED	
	AHMAD			differential equations with	MATHEMATICS	
	MOHAMM	Faculty of	Mathematic	nonlocal integral boundary	AND	
633	AD	Sciences	S	conditions	COMPUTATION	2015
				Dynamic analysis of time		
	BASHIR			fractional order		
	AHMAD	Foodby of	Mothomatic	phytoplankton-toxic	ECOLOGICAL	
634	MOHAMM AD	Faculty of Sciences	Mathematic s	phytoplankton-zooplankton system	ECOLOGICAL MODELLING	2015
004	٨٥	JUICHUES	3	Impact of environmental	WODELLING	2010
	BASHIR			conditions on the sorption		
	AHMAD			behavior of radionuclide	JOURNAL OF	
	MOHAMM	Faculty of	Mathematic	90Sr(II) on Na-	MOLECULAR	
635	AD	Sciences	S	montmorillonite	LIQUIDS	2015
	BASHIR			Lintaire of Dis (II) and LLI((II)	IOLIDALAL OF	
	AHMAD MOHAMM	Faculty of	Mathematic	Uptake of Pb(II) and U(VI) ions from aqueous solutions	JOURNAL OF MOLECULAR	
636	AD	Sciences	S	by the ZSM-5 zeolite	LIQUIDS	2015
330	BASHIR	20.011000		Simultaneous effects of slip	JOURNAL OF	2010
	AHMAD			and wall properties on MUD	MAGNETISM AND	
	MOHAMM	Faculty of	Mathematic	peristaltic motion of	MAGNETIC	
637	AD	Sciences	S	nanofluid with Joule heating	MATERIALS	2015
	BASHIR			Formation control of		
	AHMAD	Faculty of	Mathematic	impulsive networked	NEUROCOMPUTI	_
638	MOHAMM	Sciences	S	autonomous underwater	NG	2015

	AD			vehicles under fixed and		
				switching topologies		
	Commi			Otatia and dynamic habovier		
	Samy Refahy	College of		Static and dynamic behavior of (FG-CNT) reinforced	STEEL AND	
	Mahhmoud	Jeddah	General	porous sandwich plate using	COMPOSITE	
639	Hassan	Community	Courses	energy principle	STRUCTURES	2019
		-		Thermomechanical bending		
	Samy			study for functionally graded		
	Refahy	College of		sandwich plates using a	STEEL AND	
0.40	Mahhmoud	Jeddah	General	simple quasi-3D shear	COMPOSITE	0040
640	Hassan	Community	Courses	deformation theory	STRUCTURES	2019
	Samy	Collogo of		An analytical solution for	JOURNAL OF SANDWICH	
	Refahy Mahhmoud	College of Jeddah	General	bending, buckling and vibration responses of FGM	STRUCTURES &	
641	Hassan	Community	Courses	sandwich plates	MATERIALS	2019
041	11055011	Community	Courses	Sandwich plates	PHYSICA E-LOW-	2019
	BASHIR				DIMENSIONAL	
	AHMAD			Peristaltic transport of	SYSTEMS &	
	MOHAMM	Faculty of	Mathematic	copper-water nanofluid	NANOSTRUCTUR	
642	AD	Sciences	S	saturating porous medium	ES	2015
	BASHIR			Convective flow of carbon	INTERNATIONAL	
	AHMAD			nanotubes between rotating	JOURNAL OF	
	MOHAMM	Faculty of	Mathematic	stretchable disks with	HEAT AND MASS	
643	AD	Sciences	S	thermal radiation effects	TRANSFER	2016
				Magnetohydrodynamic		
				(MHD) nonlinear convective		
	BASHIR			flow of Walters-B nanofluid	INTERNATIONAL	
	AHMAD	Es sulta a f	Nath and the	over a nonlinear stretching	JOURNAL OF	
C44	MOHAMM	Faculty of	Mathematic	sheet with variable	HEAT AND MASS	2047
044		Sciences	8			2017
	_					
		Faculty of	Mathematic			
645		•				2016
644	AD BASHIR AHMAD MOHAMM AD	Sciences Faculty of Sciences	s Mathematic s	thickness  Doubly stratified mixed convection flow of Maxwell nanofluid with heat generation/absorption	TRANSFER JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	

## **Patent and Scientific Discovery Award**

Serial No.	Name	Faculty	Department	Patent Title	Patent Grantor Agency
1	Reda .M. Mohamed	Faculty of Sciences	Chemistry	Nanocomposite hollow sphere as a photocatalyst and methods thereof	United States Patent and Trademark Office (USPTO).
2	Usama Abdel- Moneim Khashabah	Faculty of Engineering	Production Engineering and Mechanical System Design	Composite epoxy material with embedded silicon carbide and alumina nanoparticles	United States Patent and Trademark Office (USPTO).
3	FATEN EBRAHEM S ALHAZMi	Faculty of Sciences - Girls Section	Physics	Tunable shape memory capacitor and a method of preparation thereof	United States Patent and Trademark Office (USPTO).
4	Usama Abdel- Moneim Khashabah	Faculty of Engineering	Production Engineering and Mechanical System Design	Composite epoxy material with embedded MWCNT fibers and process of manufacturing	United States Patent and Trademark Office (USPTO).
5	ABDULLAH MOHAMMED ASEERY	Faculty of Sciences	Chemistry	Copper(II) oxide and cellulose acetate composite resistance-based humidity sensor	United States Patent and Trademark Office (USPTO).
6	Khadija Mohamed Kalaf Al-zaydi	Faculty of Sciences for Girls	Chemistry	Potent cytotoxic agents against human hepatocellular carcinoma cell line based on 2-aryl hydrazonopropanal pharmacophore	United States Patent and Trademark Office (USPTO).
7	Khadija Mohamed Kalaf Al-zaydi	Faculty of Sciences for Girls	Chemistry	Antimicrobial and cytotoxic compounds and methods for treating cancer, a bacterial infection, and/or a fungal infection	United States Patent and Trademark Office (USPTO).
8	Khadija Mohamed Kalaf Al-zaydi	Faculty of Sciences for Girls	Chemistry	DIHYDROPYRIMIDONES AND PHARMACEUTICAL COMPOSITIONS THEREOF	United States Patent and Trademark

				1	Office
					(USPTO).
					(001 10).
					United
					States
				METHOD FOR DEBONDING	Patent and
		- " (		OF ORTHODONTIC METAL	Trademark
9	Ahmed Samir Bakry	Faculty of Dentistry	Conservative Dental	BRACKETS WITH EUGENOL EMULGEL	Office (USPTO).
9	Dakiy	Dentistry	Dental	EUGENOL EMOLGEL	United
					States
				Composite Hollow Particle, A	Patent and
	II l	F		method for making Thereof,	Trademark
10	Ibraheem Ahmed Mkhalid	Faculty of Sciences	Chemistry	A method for Producing Hydrogen Gas	Office (USPTO).
10	Allified Wikifalid	Ociences	Criemistry	Trydrogen das	United
					States
				Methods of making cerium	Patent and
	MOHAMMAD	Equility of		oxide polyaniline composite	Trademark Office
11	WAZEER KADI	Faculty of Sciences	Chemistry	nanospheres and methods of use	(USPTO).
					United
					States
		Faculty of Computer and		Trust evaluation wireless	Patent and Trademark
	Riaz Ahmed	information	Computer	network for routing data	Office
12	Shaikh	Technology	sciences	packets	(USPTO).
					United
					States
				Azolylacryloyl derivatives as	Patent and Trademark
	Moustafa El-	Faculty of	Pharmaceutical	therapeutic agents for sickle	Office
13	Araby	Pharmacy	Chemistry	cell disease	(USPTO).
					United States
					Patent and
				NANOCOMPOSITE AND A	Trademark
	MOHAMED			METHOD OF MAKING THE	Office
14	ABDEL SALAM	Sciences	Chemistry	SAME	(USPTO).
		Faculty of			United States
		Meteorology,		Metal Chelating Composites,	Patent and
		Environment		Methods of Using	Trademark
4.5	Mohamed A.	and Arid Land	Environmental	Composites, and Methods of	Office
15	Barakat	Agriculture	Sciences	Making Composites	(USPTO). United
				Carbon-modified titanium	States
				dioxide nanoparticles and the	Patent and
	V40055 4::	Faculty of	Manina	photocatalytic remediation of	Trademark
16	YASSER ALI DOMAH	Marine Sciences	Marine Chemistry	aqueous sources systems and methods thereof	Office (USPTO).
10	DOWALI	201011003	Chomistry	and monodo moreor	United
					States
	01445			METHOD FOR	Patent and
	OMAR ABDULLAH	Faculty of		FABRICATION OF A HYBRID DUAL PHASE	Trademark Office
17		•	Physics		(USPTO).
17	ALHARTOMY	Sciences	Physics	FILLER FOR ELASTOMERS	(USPTO).

18	Yusuf A. Al- Turki	Faculty of Engineering	Electrical and Computer Engineering	GRAPHENE OXIDE FREE- STANDING FILM AND METHODS FOR SHIELDING ELECTROMAGNETIC RADIATION AT MICROWAVE FREQUENCIES	United States Patent and Trademark Office (USPTO).
19	Yusuf A. Al- Turki	Faculty of Engineering	Electrical and Computer Engineering	STAR-SHAPE NANOPARTICLE AND A METHOD OF USING THEREOF TO DETECT ARSENIC IN A SOLUTION	United States Patent and Trademark Office (USPTO).
20	Hussain Mohammad Mahdi Bassi	Faculty of Engineering Rabigh Branch	Electrical	Multilevel inverters with increased number of output steps	United States Patent and Trademark Office (USPTO).
21	Suzan Abdulrahman I. Khayyat	Faculty of Sciences for Girls	Chemistry	ANTIMICROBIAL ACTIVITY AND OIL COMPOSITIONS OF COSTUS SPECIOSUS (KOEN)	United States Patent and Trademark Office (USPTO).
22	Amna Ali Nasser Saddiq	Faculty of Sciences for Girls	Biology	Nanoencapsule Containing A Bioactive Compound and Method of Reducing Toxicity Resulting from Cancer Therapy	United States Patent and Trademark Office (USPTO).

## **Scientific Publication Award in Social Sciences**

Serial Num	Name	Faculty	Department	Article Title	Journal
				Investigation of the effects of financial regulation and	
		Faculty of		supervision on bank	J INT
		Economics and	Finance	stability: The	FINANC
1	ALI MOHSEN	Administration	Department	application of	MARKI

				044510 554	
				CAMELS-DEA to	
				quantile regressions	
		Faculty of		Transformational	
	Iman	Faculty of Economics and		Leadership Does it	
	lman Mohammed	Administration -	Business	Really Decrease Work-Related	LEADERSHIP
2	Adeinat	Girls Section	Admiistration	Stress	ORG DEV J
	Additat	Ollis Occilon	Admistration	A knowledge	ONG DEV 5
				management and	
				sharing business	
	Khaldon Eid	Faculty of		model for dealing	
	Mahmoud	Economics and		with disruption: The	
3	Alhotebat	Administration	Accounting	case of Aramex	J BUS RES
				Global brain-	
				reflective	
				accounting	
				practices: Forms of	
				intellectual capital	
	Khaldon Eid	Faculty of		contributing to value creation and	
	Mahmoud	Economics and		sustainable	J INTELLECT
4	Alhotebat	Administration	Accounting	development	CAP
•	7 1110100041	7 (3111111041441011	7.00001111119	Impacts of Public	07 ti
	Walid	Faculty of		Transport Policy on	
	Abdelwaheb	Economics and		City Size and	NETW SPAT
5	CHATTI	Administration	Economics	Welfare	ECON
				Transformational	
		Faculty of	_	leadership: does it	
0	Musrrat Parveen	Economics and	Human Resources	really decrease	LEADERSHIP
6	Mohammed	Administration	Management	work-related stress?	ORG DEV J
				Knowledge management,	
				organizational	
				commitment and	
				knowledge-worker	
				performance - The	
				neglected role of	
		Faculty of		knowledge	BUS
	Murad Ali	Economics and	Human Resources	management in the	PROCESS
7	Shaukat Ali	Administration	Management	public sector	MANAG J
				The impact of	
		Faculty of		knowledge	
	Murad Ali	Faculty of Economics and	Human Resources	management on knowledge worker	BALT J
8	Shaukat Ali	Administration	Management	productivity	MANAG
0	Oriaditat / III	diminoriation	anagomont	The role of	
				knowledge	
				spillovers and	
				cultural intelligence	
				in enhancing	
				expatriate	
		Faculty of	_	employees'	
_	Murad Ali	Economics and	Human Resources	individual and team	LDUO DEO
9	Shaukat Ali	Administration	Management	creativity	J BUS RES
		Faculty of	_	Value creation	
	Murad Ali	Economics and	Human Resources	through big data	J KNOWL
10	Shaukat Ali	Administration	Management	application process	MANAG

	Т	T	T		
				management: the	
				case of the oil and	
				gas industry	
				The impact of	
				knowledge	
		Faculty of		management on	
	Murad Ali	Economics and	Human Resources	knowledge worker	BALT J
11	Shaukat Ali	Administration	Management	productivity	MANAG
			J	Women at work in	
				Saudi Arabia:	
				Impact of ICT	
		Faculty of		diffusion and	
	Maha Abdulaziz	Economics and		financial	TECHNOL
12	Alandejani	Administration	Economics	development	SOC
	7	7.0		What drove the	
				health system	
		Faculty of	Management of	reforms in the	INT J
	OMAR ZAAYAN	Economics and	health services	Kingdom of Saudi	HEALTH
13	ALSHARQI	Administration	and hospitals	Arabia? An analysis	PLAN M
10	/ (LOT I/ (T Q)	Faculty of	and moopitule	Institutional quality,	TOUR
	SAMARGANDI	Economics and		political risk and	MANAG
14	G NAHLA	Administration	Economics	tourism	PERSPECT
17	OTVALLA	Administration	LCOHOTHICS	Personality traits,	T LIXOT LOT
		Faculty of		individual	
	Omran Ali	Economics and	Business	innovativeness and	Not In The
15	Mohamed Sedig	Administration	Admiistration	satisfaction with life.	List
13	Monamed Sediq	Administration	Admistration	Consumer Adoption	List
				of Self-Service	
				Technologies in the	
				Context of the	
				Jordanian Banking	
	ABDULLAH	Faculty of	Management	Industry: Examining	
	MOHAMMED	Economics and	Information	the Moderating Role	Not In The
16	BAABDULLAH	Administration	Systems	of Channel Types	List
10	DAADDOLLAIT	Administration	Cysterns	or orialiner rypes	LIST
				Consumer use of	
				mobile banking (M-	
				Banking) in Saudi	
	ABDULLAH	Faculty of	Management	Arabia: Towards an	INT J
	MOHAMMED	Economics and	Information	integrated model.	INFORM
17	BAABDULLAH	Administration	Systems	International	MANAGE
				An integrated as a lat	
	ADDIII AII	Coulty of	Managamant	An integrated model	
	ABDULLAH	Faculty of Economics and	Management	for m-banking	INIT I DANIE
4.0	MOHAMMED		Information	adoption in Saudi	INT J BANK
18	BAABDULLAH	Administration	Systems	Arabia.	MARK
				Purchase intention	
				in an electronic	
				commerce	
				environment: A	
				trade-off between	
	ADDIII AII	Foculty: -f	Managazza	controlling	INICODA
	ABDULLAH	Faculty of	Management	measures and	INFORM
40	MOHAMMED	Economics and	Information	operational	TECHNOL
19	BAABDULLAH	Administration	Systems	performance.	PEOPL

				Examining the impact of social	
				commerce dimensions on	
	ABDULLAH	Faculty of	Management	customers' value cocreation: The	
	MOHAMMED	Economics and	Information	mediating effect of	J CONSUM
20	BAABDULLAH	Administration	Systems	social trust	BEHAV
				The correlation	
				between Body Mass	
				Index and Body	
				Image	
				Dissatisfaction and	
				Body Image	
		Faculty of Home		Perception in young	
21	Haya Alajdani	Economics	Food & Nutriation	Saudi women	PROG NUTR

## **Translation Award**

Serial Num	Name	Faculty	Department	Language	Book Title	Publisher
1	KHADIJA ABDUL JALIL FADDLADDEEN	Faculty of Sciences	Biological Sciences	English	BASIC HISTOLOGY A Color Atlas and Text	Jaypee Brothers Medical Publishers (P) Ltd
2	SALWA MOHAMMEDAMIN TASHKANDI	Faculty of Home Economics	Clothing & Textial	English	Improving comfort in clothing	The Textile Institute and Woodhead Publishing
3	Mohamed Saeid ALSAEED . El- Shahawi	Faculty of Sciences	Chemistry	Arabic	Structural chemistry of glass	King Abdulaziz University
4	Hawa Mohammad Alabdulaziz	Faculty of Nursing - Girls Section	Pediatric Nursing	English	TEN THINGS EVERY CHILD WITH AUTISM WISHES YOU KNEW	Future Horizons
5	Ayman Bajnaid	Faculty of Communication and media	Faculty of Communication and media	English	McQuail's Mass Communication Theory	Sage Publication

## **Authorship Award**

Serial Num	Name	Faculty	Department	Language	Book Title	Publisher
1	Khalid Rahman Hakim	Faculty of Sciences	Biological Sciences	English	Essentials of Bioinformatics, Volume I	Springer
2	ABDULLAH MOHAMMED ASEERY	Faculty of Sciences	Chemistry	English	Sustainable Polymer Composites and Nanocomposites	Springer
3	ABDOLLMOEEN EID AL-AGHA	Faculty of Medicine	Pediatric	Arabic	Endocrine diseases and diabetes in children	Scientific Publishing - Center King Abdulaziz University
4	Anish khan rafiq khan	Faculty of Sciences	Chemistry	English	Graphene Functionalization Strategies From Synthesis to Applications	Springer
5	Muhammad Aslam	Faculty of Sciences	Statistics	English	Testing and Inspection Using Acceptance Sampling Plans	Springer
6	Anish khan rafiq khan	Faculty of Sciences	Chemistry	English	Metal-Organic Framework Composites – Volume I	Springer

7	Khalid Rahman Hakim	Faculty of Sciences	Biological Sciences	English	Plant Abiotic Stress Tolerance	Springer
8	Khalid Rahman Hakim	Faculty of Sciences	Biological Sciences	English	Plant and Human Health, Volume 2	Springer
9	Khalid Rahman Hakim	Faculty of Sciences	Biological Sciences	English	Plant and Human Health, Volume 3	Springer
10	Ghulam Md Ashraf	Center of King Fahd for Medical Research	Center of King Fahd for Medical Research	English	Biological, Diagnostic and Therapeutic Advances in Alzheimer's Disease - Non- Pharmacological Therapies for Alzheimer's Disease	Springer
11	ABDULLAH MOHAMMED ASEERY	Faculty of Sciences	Chemistry	English	Ionic Polymer Metal Composites for Sensors and Actuators	Springer
12	ABDULLAH MOHAMMED ASEERY	Faculty of Sciences	Chemistry	English	Applications of Ion Exchange Materials in Chemical and Food Industries	Springer