## King Abdulaziz University Awards for Excellence Knowledge

Scientific Publication Award for Faculty Members

2016

Serial	Name	Faculty	Depatment	Article Title	Journal
Num		•	Боранноне		oournar
	Hani Abdullah	Faculty of Applied		Aptamer-Based Microfluidic Electrochemical Biosensor for	
	Anber	Medicine		Monitoring Cell-Secreted Trace	
1	Alhadrami	Sciences	Medical Technology	Cardiac Biomarkers	ANAL CHEM
	AHMAD		<u> </u>	Unsteady flow of nanofluid with	
	EID	Faculty of		double stratification and	
2	ALSAEDI	Sciences	Mathematics	magnetohydrodynamics	INT J HEAT MASS TRAN
				beta-Cyclodextrin modified graphitic carbon nitride for the	
	AHMAD			removal of pollutants from	
	EID	Faculty of		aqueous solution: experimental	
3	ALSAEDI	Sciences	Mathematics	and theoretical calculation study	J MATER CHEM A
				Spectroscopic and theoretical	
	A L IN 4 A D			studies on the counterion effect	
	AHMAD EID	Faculty of		of Cu(II) ion and graphene oxide interaction with titanium	
4	ALSAEDI	Sciences	Mathematics	dioxide	ENVIRON SCI-NANO
7	,,	30.071000	aariomadoo	Impact of Cattaneo-Christov	
	AHMAD			Heat Flux in Jeffrey Fluid Flow	
	EID	Faculty of		with Homogeneous-	
5	ALSAEDI	Sciences	Mathematics	Heterogeneous Reactions	PLOS ONE
	AHMAD EID	Faculty of		Life-cycle environmental impact analysis of a typical cement	
6	ALSAEDI	Sciences	Mathematics	production chain	APPL ENERG
0	AHMAD	Colcilocs	Wathernatios	Radiative Peristaltic Flow of	711 E EIVERG
	EID	Faculty of		Jeffrey Nanofluid with Slip	
7	ALSAEDI	Sciences	Mathematics	Conditions and Joule Heating	PLOS ONE
				Rotating Flow of Magnetite-	
	AHMAD	Faculty of		Water Nanofluid over a	
8	EID ALSAEDI	Faculty of Sciences	Mathematics	Stretching Surface Inspired by Non-Linear Thermal Radiation	PLOS ONE
0	/ LO/ LEDI	Colcilocs	Wathernatios	Radiative Squeezing Flow of	T EGG GIVE
	AHMAD			Second Grade Fluid with	
	EID	Faculty of		Convective Boundary	
9	ALSAEDI	Sciences	Mathematics	Conditions	PLOS ONE
				Mixed Convective Peristaltic Flow of Water Based	
	AHMAD			Nanofluids with Joule Heating	
	EID	Faculty of		and Convective Boundary	
10	ALSAEDI	Sciences	Mathematics	Conditions	PLOS ONE
				MHD free convection of Al2O3-	
	AHMAD	Faculty: -f		water nanofluid considering	
11	EID ALSAEDI	Faculty of Sciences	Mathematics	thermal radiation: A numerical study	INT J HEAT MASS TRAN
11	ALOALDI	201011003	Matriornatios	Optimal Synthesis of Refinery	THE CHEAT WITHOUT THAT
	Hisham			Property-Based Water	
	Said		Chemical and	Networks with	
40	Mubarak	Faculty of	Materials	Electrocoagulation Treatment	ACS SUSTAIN CHEM
12	Bamfleh	Engineering	Engineering	Systems  Mixed convective perioteltic flow	ENG
	AHMAD			Mixed convective peristaltic flow of Carreau-Yasuda fluid with	
	EID	Faculty of		thermal deposition and	
13	ALSAEDI	Sciences	Mathematics	chemical reaction	INT J HEAT MASS TRAN

				Unsteady Squeezing Flow of	
	AHMAD			Carbon Nanotubes with	
	EID	Faculty of		Convective Boundary	
14	ALSAEDI	Sciences	Mathematics	Conditions	PLOS ONE
	AHMAD	00.0000		A Comparative Study for Flow	. 100 0.11
	EID	Faculty of		of Viscoelastic Fluids with	
15	ALSAEDI	Sciences	Mathematics	Cattaneo-Christov Heat Flux	PLOS ONE
	, (20, (25)	00:01:000	Matromatio	MHD Flow and Heat Transfer	1 200 0.12
	AHMAD			between Coaxial Rotating	
	EID	Faculty of		Stretchable Disks in a	
16	ALSAEDI	Sciences	Mathematics	Thermally Stratified Medium	PLOS ONE
				Magnetohydrodynamic Flow by	
				a Stretching Cylinder with	
	AHMAD			Newtonian Heating and	
	EID	Faculty of		Homogeneous-Heterogeneous	
17	ALSAEDI	Sciences	Mathematics	Reactions	PLOS ONE
		Center of		Pelleted Bone Marrow Derived	
		Excellence In	Center of	Mesenchymal Stem Cells Are	
	Clamjam	Genomic	Excellence In	Better Protected from the	
	Gouthma	Medicine	Genomic Medicine	Deleterious Effects of	
18	n	Research	Research	Arthroscopic Heat Shock	FRONT PHYSIOL
				Multi-axial mechanical	
				characterization of jute	
	Mustafa	Faculty of	Aeronautical	fiber/polyester composite	
19	Borshak	Engineering	Engineering	materials	COMPOS PART B-ENG
	Mustafa	Faculty of	Aeronautical	Span morphing using the	455005 00: <del>75</del> 0:
20	Borshak	Engineering	Engineering	GNATSpar wing	AEROSP SCI TECHNOL
		- "		Mechanical properties of	
0.4	Mustafa	Faculty of	Aeronautical	vegetal yarn: Statistical	OOMBOO BART R FNO
21	Borshak	Engineering	Engineering	approach	COMPOS PART B-ENG
				Impact of Cattaneo-Christov	
	A L IN 4 A D			heat flux model in flow of	
	AHMAD	F		variable thermal conductivity	
20	EID ALSAEDI	Faculty of	Mathamatica	fluid over a variable thicked	INT THEAT MACC TO AN
22	ALSAEDI	Sciences	Mathematics	Stationary distribution of	INT J HEAT MASS TRAN
	AHMAD			Stationary distribution of	
	EID	Faculty of		stochastic SIS epidemic model	
23	ALSAEDI	Sciences	Mathematics	with vaccination under regime switching	APPL MATH LETT
23	ALSAEDI	Sciences	Mantemancs	On magnetohydrodynamic	AFFL WATTLETT
				three-dimensional flow of	
	AHMAD			nanofluid over a convectively	
	EID	Faculty of		heated nonlinear stretching	
24	ALSAEDI	Sciences	Mathematics	surface	INT J HEAT MASS TRAN
27	ALOALDI	301011003	Mathematics	Direct Synthesis of Bacteria-	THE TIERT WAS TRAIN
				Derived Carbonaceous	
	AHMAD			Nanofibers as a Highly Efficient	
	EID	Faculty of		Material for Radionuclides	ACS SUSTAIN CHEM
25	ALSAEDI	Sciences	Mathematics	Elimination	ENG
				MHD Convective Flow of	
				Jeffrey Fluid Due to a Curved	
	AHMAD			Stretching Surface with	
	EID	Faculty of		Homogeneous-Heterogeneous	
26	ALSAEDI	Sciences	Mathematics	Reactions	PLOS ONE
				Peristaltic transport of Powell-	
	AHMAD			Eyring fluid in a curved channel	
	EID	Faculty of		with heat/mass transfer and	
27	ALSAEDI	Sciences	Mathematics	wall properties	INT J HEAT MASS TRAN
				Asymptotic behaviors of a	
	AHMAD			stochastic delayed SIR	
	EID	Faculty of		epidemic model with nonlinear	COMMUN NONLINEAR
28	ALSAEDI	Sciences	Mathematics	incidence	SCI
				Analysis of thixotropic	
	AHMAD			nanomaterial in a doubly	
	EID	Faculty of	NA (1 (2)	stratified medium considering	INIT 11154 T 144 0 0 111
29	ALSAEDI	Sciences	Mathematics	magnetic field effects	INT J HEAT MASS TRAN

	I	I	ı		1
				Magnetohydrodynamic (MHD)	
				mixed convection flow of	
	AHMAD			micropolar liquid due to	
	EID	Faculty of		nonlinear stretched sheet with	
30	ALSAEDI	Sciences	Mathematics	convective condition	INT J HEAT MASS TRAN
				Comparative study of silver and	
	AHMAD			copper water nanofluids with	
	EID	Faculty of		mixed convection and nonlinear	
31	ALSAEDI	Sciences	Mathematics	thermal radiation	INT J HEAT MASS TRAN
				Magnetohydrodynamic effects	
				on peristaltic flow of hyperbolic	
	AHMAD			tangent nanofluid with slip	
	EID	Faculty of		conditions and Joule heating in	
32	ALSAEDI	Sciences	Mathematics	an inclined channel	INT J HEAT MASS TRAN
52	ALOALDI	Ociences	Mathematics	Data filtering based forgetting	INT STIEAT WASS TRAIN
				factor stochastic gradient algorithm for Hammerstein	
	AHMAD	□		O .	
00	EID	Faculty of	NA atlanta atlan	systems with saturation and	I ED ANIZI IN I
33	ALSAEDI	Sciences	Mathematics	preload nonlinearities	J FRANKLIN I
	A 1 18 4 A 5			Accumulation of Co(II) and	
	AHMAD			Eu(III) by the mycelia of	
	EID	Faculty of		Aspergillus niger isolated from	
34	ALSAEDI	Sciences	Mathematics	radionuclide-contaminated soils	CHEM ENG J
				Distributed H-infinity state	
				estimation for stochastic	
	AHMAD			delayed 2-D systems with	
	EID	Faculty of		randomly varying nonlinearities	
35	ALSAEDI	Sciences	Mathematics	over saturated sensor networks	INFORM SCIENCES
				Inclined magnetic field and heat	
	AHMAD			source/sink aspects in flow of	
	EID	Faculty of		nanofluid with nonlinear thermal	
36	ALSAEDI	Sciences	Mathematics	radiation	INT J HEAT MASS TRAN
	تركي بن عبد			Effects of coating materials on	
	السلام بن	Faculty of		nanoindentation hardness of	
37	عبدالله بخش	Dentistry	Operat Dent	enamel and adjacent areas	DENT MATER
				Influence of alumina precursor	
				on the physico-chemical	
			Chemical and	properties of V–Sb–P–W/Al2O3	
	Nagarach	Faculty of	Materials	catalyst studied for the	
38	o Babosli	Engineering	Engineering	ammoxidation of propane	APPL CATAL A-GEN
		Faculty of			
		Meteorology,		Exogenously Applied Plant	
	Fahad	Environment		Growth Regulators Enhance the	
	Mohamm	and Arid		Morpho-Physiological Growth	
	ed Ali	Land		and Yield of Rice under High	
39	Alghabari	Agriculture	Arid Agriculture	Temperature	FRONT PLANT SCI
				Hourly Electricity Demand	
	Abdullah			Response in the Stochastic	
	Mohamm		Electrical and	Day-Ahead Scheduling of	
	ad Omar	Faculty of	Computer	Coordinated Electricity and	
40	Abusorrah	Engineering	Engineering	Natural Gas Networks	IEEE T POWER SYST
	Abdullah				
	Mohamm		Electrical and	Bilevel Model for Analyzing	
	ad Omar	Faculty of	Computer	Coordinated Cyber-Physical	
41	Abusorrah	Engineering	Engineering	Attacks on Power Systems.	IEEE T SMART GRID
	NASEER			,	
	SHAHZA	Faculty of		Continuation methods in certain	
42	D AYUB	Sciences	Mathematics	metric and geodesic spaces	B MATH SCI
				Construction of a common	
	NASEER			solution of a finite family of	
	SHAHZA	Faculty of		variational inequality problems	
43	D AYUB	Sciences	Mathematics	for monotone mappings	J NONLINEAR SCI APPL
-10	NASEER	30.071000	atriornatio	Fixed point theorems by	5.1011E.111E/111 GOT/11 E
	INTOLLI	Ĭ	İ		
		Faculty of		combining Itali and Samet's	į l
44	SHAHZA D AYUB	Faculty of Sciences	Mathematics	combining Jleli and Samet's, and Branciari's inequalities	J NONLINEAR SCI APPL

		Center of		Evaluation of Matrix	
	Mahmood	Excellence In	Center of	Metalloproteinases, Cytokines	
	Rasool	Genomic	Excellence in	and Their Potential Role in the	
	Nazeer	Medicine	Genomic Medicine	Development of Ovarian	
45	Ahmed	Research	Research	Cancer	PLOS ONE
_		Center of		Metagenomic Analysis of	
	Muhamm	King Fahd for	Center of King Fahd	Antibiotic-Induced Changes in	
	ad Yasir	Medical	for Medical	Gut Microbiota in a Pregnant	
46	Noor Wali	Research	Research	Rat Model	FRONT MICROBIOL
40	INOUI VVali	Center of	Research	Nat Woder	FRONT WICKOBIOL
	Mahmood	Excellence In	Center of	BAD, a Proapoptotic Protein,	
	Rasool	Genomic	Excellence in	Escapes ERK/RSK	
	Nazeer	Medicine	Genomic Medicine	Phosphorylation in Deguelin	
47	Ahmed	Research	Research	and siRNA-Treated HeLa Cells	PLOS ONE
	Abrar			Multidrug-Resistant	
	Khalid	Faculty of		Pseudomonas aeruginosa	
	Omar	Pharmacy -		Infection in a Child with Cystic	ANTIMICROB AGENTS
48	Thabit	Girls Section	Clinical Pharmacy	Fibrosis	CH
	Abrar	0		Antibacterial Efficacy of	
	Khalid	Faculty of		Eravacycline In Vivo against	
	Omar	Pharmacy -		Gram-Positive and Gram-	ANTIMICROB AGENTS
49			Clinical Pharmany		
49	Thabit	Girls Section	Clinical Pharmacy	Negative Organisms	CH
	Abrar			_ , _,	
	Khalid	Faculty of		Eravacycline Pharmacokinetics	
	Omar	Pharmacy -		and Challenges in Defining	ANTIMICROB AGENTS
50	Thabit	Girls Section	Clinical Pharmacy	Humanized Exposure In vivo	CH
				Metformin improves the	
				angiogenic potential of human	
				CD34 <sup>+</sup> cells co-incident with	
				downregulating CXCL10 and	
		Center of		TIMP1 gene expression and	
		Excellence In	Center of	increasing VEGFA under	
	Llana				
	Hans-	Genomic	Excellence in	hyperglycemia and hypoxia	
<b>54</b>	Uorgen	Medicine	Genomic Medicine	within a therapeutic window for	
51	Schulten	Research	Research	myocardial infarction	CARDIOVASC DIABETOL
	Wageh			Enhancement of optical	
	Mohamm			features and sensitivity of MEH-	
	ed Helmy	Faculty of		PPV/VOPcPhO photodetector	
52	Swelm	Sciences	Physics	using CdSe quantum dots	J LUMIN
	Mohamed				
	Saeid				
	ALSAEED			Serum protein biomarkers	
	. El-	Faculty of		relevant to hepatocellular	
53	Shahawi	Sciences	Chemistry	carcinoma and their detection	ANALYST
				Aptamer Lateral Flow Assays	
	Mohamed			for Ultrasensitive Detection of	
	Saeid			beta-Conglutin Combining	
	ALSAEED			Recombinase Polymerase	
	. El-	Faculty of		Amplification and Tailed	
54	Shahawi	Sciences	Chemistry	Primers	ANAL CHEM
J-1	Mohamed	001011003	Onominou y	1 milloro	7 II WALL OF ILIVI
	Saeid			Ultraconcitive rapid and	
				Ultrasensitive, rapid and	
	ALSAEED	Food the st		inexpensive detection DNA	
	. El-	Faculty of	Chamista	using paper based lateral flow	COLDED LIK
55	Shahawi	Sciences	Chemistry	assay	SCI REP-UK
		Faculty of			
		Meteorology,			
		Environment			
				Aerosols physical properties at	
	Mamdouh	and Arid			
	Mamdouh Ibrahim		Environmental	Hada Al Sham, western Saudi	
56		and Arid Land	Environmental Sciences		ATMOS ENVIRON
56	Ibrahim	and Arid		Hada Al Sham, western Saudi Arabia	ATMOS ENVIRON
56	Ibrahim Khudair	and Arid Land	Sciences	Hada Al Sham, western Saudi Arabia Global lagrange stability of	ATMOS ENVIRON
56	Ibrahim Khudair Fuad Eid	and Arid Land Aqriculture	Sciences Electrical and	Hada Al Sham, western Saudi Arabia Global lagrange stability of complex-valued neural	ATMOS ENVIRON
56	Ibrahim Khudair	and Arid Land	Sciences	Hada Al Sham, western Saudi Arabia Global lagrange stability of	ATMOS ENVIRON  COMPLEXITY

	I	I	Floatrical and	Closed lean sten reanence for	I
	Liboid M	Foculty of	Electrical and	Closed-loop step response for	
FO	Ubaid M	Faculty of	Computer	tuning PID-fractional-order-filter controllers	ICA T
58	AlSaggaf	Engineering	Engineering		ISA T
	A see al Dales	Familia of		Effects of the replacement of	
	Amal Bakr	Faculty of		cow milk with vegetable milk on	LWT FOOD COL
50	Osman	Sciences -	D'alastad Ostada	probiotics and nutritional profile	LWT-FOOD SCI
59	Shori	Girls Section	Biological Sciences	of fermented ice cream	TECHNOL
				Determination of the	
	Mohamed			composition, encapsulation	
	Saeid			efficiency and loading capacity	
	ALSAEED	E 10 6		in protein drug delivery systems	
00	. El-	Faculty of		using circular dichroism	ANIAL CUINA A C.T.A
60	Shahawi	Sciences	Chemistry	spectroscopy	ANAL CHIM ACTA
				Adaptive cluster	
	Fuad Eid		Electrical and	synchronization in directed	
0.4	Salem	Faculty of	Computer	networks with nonidentical	COMPLEXITY
61	Alsaadi	Engineering	Engineering	nonlinear dynamics	COMPLEXITY
	Fuad Eid		Electrical and	A model for an application to	
00	Salem	Faculty of	Computer	biomedical engineering through	INT LUEATAGO TO CO.
62	Alsaadi	Engineering	Engineering	nanoparticles	INT J HEAT MASS TRAN
	ALI			0	
	SALEH	- "		Sensitivity Analysis and Optimal	
	ALSHOM	Faculty of	Madage	Control of Anthroponotic	DI CO ONE
63	RANI	Sciences	Mathematics	Cutaneous Leishmania	PLOS ONE
	ALI			Frozen jacobian iterative	
	SALEH			method for solving systems of	
0.4	ALSHOM	Faculty of		nonlinear equations: application	
64	RANI	Sciences	Mathematics	to nonlinear IVPs and BVPs	J NONLINEAR SCI APPL
	ALI			Non-linear radiative flow of	
	SALEH			three-dimensional Burgers	
	ALSHOM	Faculty of		nanofluid with new mass flux	
65	RANI	Sciences	Mathematics	effect	INT J HEAT MASS TRAN
	Mohamed				
	Saeid				
	ALSAEED			Dark" carbon dots specifically	
00	. El-	Faculty of	Observatories	"light-up" calcified zebrafish	LAMATED OLIEMAD
66	Shahawi	Sciences	Chemistry	bones	J MATER CHEM B
	ABDUL				
	LATIF				
	NOOR	- " (		New fixed point results for	
07	MUHAMM	Faculty of	NA d	contractive maps involving	
67	AD	Sciences	Mathematics	dominating auxiliary functions	J NONLINEAR SCI APPL
				Silver nanoparticles coated with	
	N4.1			natural polysaccharides as	
	Mohamed			models to study AgNP	
	Saeid			aggregation kinetics using UV-	
	ALSAEED	_ ,		Visible spectrophotometry upon	
	. El-	Faculty of	Observator	discharge in complex	001 TOTAL ENDINGE
68	Shahawi	Sciences	Chemistry	environments	SCI TOTAL ENVIRON
	ABDUL			El alacter de la la	
	LATIF			Fixed points and functional	
	NOOR	Familia of		equation problems via cyclic	
00	MUHAMM	Faculty of	Mathamatica	admissible generalized	
69	AD	Sciences	Mathematics	contractive type mappings	J NONLINEAR SCI APPL
				Separation of 2,4,6-	
	1.22.1			trinitrophenol from aqueous	
	Hisham		Observatoria	solution by liquid-liquid	
	Said	Familia of	Chemical and	extraction method: Equilibrium,	
	Mubarak	Faculty of	Materials	kinetics, thermodynamics and	OUENA ENIO
70	Bamfleh	Engineering	Engineering	molecular dynamic simulation	CHEM ENG J

				Headspace sorptive solid phase	
				microextraction (HS-SPME)	
				combined with a	
				spectrophotometry system: A	
	Mohamed			simple glass devise for	
	Saeid			extraction and simultaneous	
	ALSAEED			determination of cyanide and	
	. El-	Faculty of		thiocyanate in environmental	
71	Shahawi	Sciences	Chemistry	and biological samples	TALANTA
			-	On convergence of random	
	NAWAB			iterative schemes with errors for	
	HUSSAIN			strongly pseudo-contractive	
	ABDULLA	Faculty of		Lipschitzian maps in real	
72	Н	Sciences	Mathematics	Banach spaces	J NONLINEAR SCI APPL
	NAWAB			·	
	HUSSAIN			Hermite-Hadamard type	
	ABDULLA	Faculty of		inequalities for logarithmically	
73	Н	Sciences	Mathematics	B-preinvex functions	J NONLINEAR SCI APPL
	NAWAB				
	HUSSAIN			Generalized dynamic process	
	ABDULLA	Faculty of		for generalized (f; L)-almost F-	
74	Н	Sciences	Mathematics	contraction with applications	J NONLINEAR SCI APPL
, ,		Faculty of		The state of the s	
		Computer			
		and		natural language-based	
	Hanan Al	information		approach for a semi-automatic	
	Hadi	Technology	Information	data mart design and ETL	
75	Abdullah	for Girls	Systems	generation	DECIS SUPPORT SYST
7.5	NAWAB	101 01113	Oysterns	Common best proximity results	DECIS SOLI OKT STOL
	HUSSAIN			for multivalued proximal	
	ABDULLA	Faculty of		contractions in metric space	
76	H	Sciences	Mathematics	with applications	J NONLINEAR SCI APPL
70	11	Sciences	Maniemancs	Sol-gel synthesis of thorn-like	J NONLINEAR SCI AFFL
		Center of		ZnO nanoparticles endorsing	
		King Fahd for	Center of King Fahd	mechanical stirring effect and their antimicrobial activities:	
	Ghulam	Medical	for Medical		
77				Potential role as nano-	COLDED LIK
77	Md Ashraf NAWAB	Research	Research	antibiotics	SCI REP-UK
				Common fixed point results of	
	HUSSAIN	Foodby of		generalized almost rational	
70	ABDULLA	Faculty of	Mathamatica	contraction mappings with an	LAIONII INIEAD COLADDI
78	H	Sciences	Mathematics	application	J NONLINEAR SCI APPL
	NAWAB				
	HUSSAIN			Fixed point theorems for	
	ABDULLA	Faculty of	8.4 d	generalized multivalued	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
79	Н	Sciences	Mathematics	nonlinear F-contractions	J NONLINEAR SCI APPL
	40115:-			Employing sinusoidal shear	
	ASHRAF	1		deformation plate theory for	
1					
	MOBARE			transient analysis of three	
	MOBARE Z			layers sandwich nanoplate	
	MOBARE Z ZENKOU	Faculty of		layers sandwich nanoplate integrated with piezo-magnetic	
80	MOBARE Z ZENKOU R SALEM	Faculty of Sciences	Mathematics	layers sandwich nanoplate integrated with piezo-magnetic face-sheets	SMART MATER STRUCT
80	MOBARE Z ZENKOU R SALEM ASHRAF	•	Mathematics	layers sandwich nanoplate integrated with piezo-magnetic face-sheets  Buckling analysis of higher	SMART MATER STRUCT
80	MOBARE Z ZENKOU R SALEM ASHRAF MOBARE	•	Mathematics	layers sandwich nanoplate integrated with piezo-magnetic face-sheets  Buckling analysis of higher order graded smart	SMART MATER STRUCT
80	MOBARE Z ZENKOU R SALEM ASHRAF MOBARE Z	Sciences	Mathematics	layers sandwich nanoplate integrated with piezo-magnetic face-sheets  Buckling analysis of higher order graded smart piezoelectric plates with	SMART MATER STRUCT
	MOBARE Z ZENKOU R SALEM ASHRAF MOBARE Z ZENKOU	Sciences Faculty of		layers sandwich nanoplate integrated with piezo-magnetic face-sheets  Buckling analysis of higher order graded smart piezoelectric plates with porosities resting on elastic	
80	MOBARE Z ZENKOU R SALEM ASHRAF MOBARE Z	Sciences	Mathematics  Mathematics	layers sandwich nanoplate integrated with piezo-magnetic face-sheets  Buckling analysis of higher order graded smart piezoelectric plates with porosities resting on elastic foundation	SMART MATER STRUCT
	MOBARE Z ZENKOU R SALEM ASHRAF MOBARE Z ZENKOU	Sciences Faculty of		layers sandwich nanoplate integrated with piezo-magnetic face-sheets  Buckling analysis of higher order graded smart piezoelectric plates with porosities resting on elastic foundation  A simplified shear and normal	
	MOBARE Z ZENKOU R SALEM ASHRAF MOBARE Z ZENKOU R SALEM	Sciences Faculty of		layers sandwich nanoplate integrated with piezo-magnetic face-sheets  Buckling analysis of higher order graded smart piezoelectric plates with porosities resting on elastic foundation  A simplified shear and normal deformations nonlocal theory	
	MOBARE Z ZENKOU R SALEM ASHRAF MOBARE Z ZENKOU	Sciences Faculty of		layers sandwich nanoplate integrated with piezo-magnetic face-sheets  Buckling analysis of higher order graded smart piezoelectric plates with porosities resting on elastic foundation  A simplified shear and normal deformations nonlocal theory for bending of functionally	
	MOBARE Z ZENKOU R SALEM ASHRAF MOBARE Z ZENKOU R SALEM	Sciences Faculty of		layers sandwich nanoplate integrated with piezo-magnetic face-sheets  Buckling analysis of higher order graded smart piezoelectric plates with porosities resting on elastic foundation  A simplified shear and normal deformations nonlocal theory for bending of functionally graded piezomagnetic	
	MOBARE Z ZENKOU R SALEM ASHRAF MOBARE Z ZENKOU R SALEM ASHRAF	Sciences Faculty of		layers sandwich nanoplate integrated with piezo-magnetic face-sheets  Buckling analysis of higher order graded smart piezoelectric plates with porosities resting on elastic foundation  A simplified shear and normal deformations nonlocal theory for bending of functionally	
	MOBARE Z ZENKOU R SALEM ASHRAF MOBARE Z ZENKOU R SALEM  ASHRAF MOBARE	Sciences Faculty of		layers sandwich nanoplate integrated with piezo-magnetic face-sheets  Buckling analysis of higher order graded smart piezoelectric plates with porosities resting on elastic foundation  A simplified shear and normal deformations nonlocal theory for bending of functionally graded piezomagnetic	
	MOBARE Z ZENKOU R SALEM ASHRAF MOBARE Z ZENKOU R SALEM  ASHRAF MOBARE Z ZENKOU R SALEM	Sciences Faculty of Sciences		layers sandwich nanoplate integrated with piezo-magnetic face-sheets  Buckling analysis of higher order graded smart piezoelectric plates with porosities resting on elastic foundation  A simplified shear and normal deformations nonlocal theory for bending of functionally graded piezomagnetic sandwich nanobeams in	INT J MECH SCI

				Estimation, filtering and fusion	
	Fuad Eid		Electrical and	for networked systems with	
	Salem	Faculty of	Computer	network-induced phenomena:	
83	Alsaadi	Engineering	Engineering	New progress and prospects	INFORM FUSION
- 00	Fuad Eid	Linginicening	Electrical and	Peristaltic Transport of Prandtl-	IN ORIVIT COLOTA
	Salem	Faculty of	Computer	Eyring Liquid in a Convectively	
84	Alsaadi	Engineering	Engineering	Heated Curved Channel	PLOS ONE
01	71100001	Engineering	Linginiconing	Nonfragile H-infinity Fuzzy	1 200 0112
	Fuad Eid		Electrical and	Filtering With Randomly	
	Salem	Faculty of	Computer	Occurring Gain Variations and	
85	Alsaadi	Engineering	Engineering	Channel Fadings	IEEE T FUZZY SYST
		0	Electrical and	Lateral guidance and control of	
	Ubaid M	Faculty of	Computer	UAVs using second-order	
86	AlSaggaf	Engineering	Engineering	sliding modes	AEROSP SCI TECHNOL
	ASHRAF				
	MOBARE			Laminated composite plates	
	Z			subject to thermal load using	
	ZENKOU	Faculty of		trigonometrical theory based on	
87	R SALEM	Sciences	Mathematics	Carrera Unified Formulation	COMPOS STRUCT
	ASHRAF			Thermo-mechanical buckling	
	MOBARE Z			analysis of embedded nanosize	
	ZENKOU	Faculty of		FG plates in thermal environments via an inverse	
88	R SALEM	Sciences	Mathematics	cotangential theory	COMPOS STRUCT
00	ABDUL	OCIGINOS	Maniemanes	Cotangential theory	COMI CO STRUCT
	LATIF				
	NOOR			Strong convergence analysis of	
	MUHAMM	Faculty of		a monotone projection	
89	AD	Sciences	Mathematics	algorithm in a Banach space	J NONLINEAR SCI APPL
	ASHRAF			A simple four-unknown shear	
	MOBARE			and normal deformations theory	
	Z			for functionally graded isotropic	
	ZENKOU	Faculty of		and sandwich plates based on	
90	R SALEM	Sciences	Mathematics	isogeometric analysis	COMPOS STRUCT
	ABDUL				
	LATIF			Coincidence best proximity	
	NOOR	F		point of F-g-weak contractive	
01	MUHAMM	Faculty of	Mathamatica	mappings in partially ordered	
91	AD	Sciences	Mathematics	metric spaces Almost sure state estimation	J NONLINEAR SCI APPL
	Fuad Eid		Electrical and	with H-2-type performance	
	Salem	Faculty of	Computer	constraints for nonlinear hybrid	NONLINEAR ANAL-
92	Alsaadi	Engineering	Engineering	stochastic systems	HYBRI
52	Abdul	Center of	Center of	Uncertainty in degradation rates	
	Sattar	Excellence in	Excellence in	for organic micro-pollutants	
	Nizami M	Environment	Environmental	during full-scale sewage sludge	
93	Aslam	al Studies	Studies	composting	WASTE MANAGE
	Abdul	Center of	Center of		
	Sattar	Excellence in	Excellence in	The potential of Saudi Arabian	
	Nizami M	Environment	Environmental	natural zeolites in energy	
94	Aslam	al Studies	Studies	recovery technologies	ENERGY
				Divergence of RNA polymerase	
	JMAAL			α subunits in angiosperm	
0.5	SABER	Faculty of	Dialogical Calcula	plastid genomes is mediated by	COLDED LIK
95	SABER	Sciences	Biological Sciences	genomic rearrangement	SCI REP-UK
	NACLIANAE			Antibiotic Amoxicillin removal	
	MOHAME D ABDEL	Faculty of		from aqueous solution using	
96	SALAM	Faculty of Sciences	Chemistry	magnetically modified graphene nanoplatelets	J IND ENG CHEM
90	SALAW	SCIETICES	Onemistry	Human lead (Pb) exposure via	J IND LING CHEW
		Center of	Center of	dust from different land use	
	Nadem Ali	Excellence in	Excellence in	settings of Pakistan: A case	
	Ali	Environment	Environmental	study from two urban	
97	Bahader	al Studies	Studies	mountainous cities	CHEMOSPHERE
<u> </u>	_ 00001	0.00.00			

	1	I	T	D	
		Contor of	Conton of	Brominated and organophosphate flame	
	Mohamm	Center of Excellence in Environment	Center of Excellence in Environmental	retardants in indoor dust of Jeddah, Kingdom of Saudi Arabia: Implications for human	
98	ed Rehan	al Studies	Studies	exposure	SCI TOTAL ENVIRON
				Polycyclic aromatic	
				hydrocarbons (PAHs) in indoor	
		Center of	Center of	dust samples from Cities of	
	Nadem Ali Ali	Excellence in Environment	Excellence in Environmental	Jeddah and Kuwait: Levels, sources and non-dietary human	
99	Bahader	al Studies	Studies	exposure	SCI TOTAL ENVIRON
	Bariagor	ai Gtaaloo	Ctuaroo	Comprehensive metabolic	
				reprograming in freshwater	
				Nitzschia palea strains	
	JMAAL	Foculty of		undergoing nitrogen starvation	
100	SABER SABER	Faculty of Sciences	Biological Sciences	is likely associated with its ecological origin	ALGAL RES
100	OADLIN	Center of	Center of	Organohalogenated	/ LO/ LE I LEO
	Nadem Ali	Excellence in	Excellence in	contaminants in type 2 diabetic	
	Ali	Environment	Environmental	serum from Jeddah, Saudi	
101	Bahader	al Studies	Studies	Arabia	ENVIRON POLLUT
	Nadem Ali	Center of Excellence in	Center of Excellence in	Spatial distribution of dust– bound trace elements in	
	Ali	Environment	Environmental	Pakistan and their implications	
102	Bahader	al Studies	Studies	for human exposure	ENVIRON POLLUT
	Sabah Eid	Faculty of		Physical properties of the	
	Fayz	Sciences for		Bi1.5Zn0.92-2xHfxNb1.5O6.92	
103	Alqarny	Girls	Physics	solid	CERAM INT
				Turmeric/polyvinyl alcohol Th(IV) phosphate electrospun	
	Anish			fibers: Synthesis,	
	khan rafiq	Faculty of		characterization and	
104	khan	Sciences	Chemistry	antimicrobial studies	J TAIWAN INST CHEM E
	Faris	F 10 1			
105	Saeed Alzahrani	Faculty of Sciences	Mathematics	Global attractivity of a rational difference equation of order ten	J NONLINEAR SCI APPL
103	ABDULLA	ociences	Mathematics	Efficient Electrochemical Water	3 NONLINEAR SCIAFFE
	Н			Splitting Catalyzed by	
	MOHAM			Electrodeposited Nickel	
	MED	Faculty of		Diselenide Nanoparticles Based	
106	ASEERY	Sciences	Chemistry	Film SnO2-decorated multiwalled	ACS APPL MATER INTER
	ABDULLA H			carbon nanotubes and Vulcan	
	MOHAM			carbon through a sonochemical	
	MED	Faculty of		approach for supercapacitor	
107	ASEERY	Sciences	Chemistry	applications	ULTRASON SONOCHEM
	ABDULLA			Micromotor Thick Cranhans	
	H MOHAM			Micrometer-Thick Graphene Oxide-Layered Double	
	MED	Faculty of		Hydroxide Nacre-Inspired	
108	ASEERY	Sciences	Chemistry	Coatings and Their Properties	SMALL
	ABDULLA				
	Н			Zn0.76Co0.24S/CoS2	
	MOHAM MED	Faculty of		nanowires array for efficient electrochemical splitting of	
109	ASEERY	Sciences	Chemistry	water	ELECTROCHIM ACTA
.00	ABDULLA	20.071000	2550		
	Н			Ternary NiCoP nanosheet array	
	MOHAM			on Ti mesh: a high-performance	
440	MED	Faculty of	Chamistry	electrochemical sensor for	CHEM COMMUNI
110	ASEERY	Sciences	Chemistry	glucose detection	CHEM COMMUN

	ADDIVI			0.16	
	ABDULLA			Self-supported CoP nanosheet	
	Н			arrays: a nonprecious metal	
	MOHAM			catalyst for efficient hydrogen	
	MED	Faculty of		generation from alkaline NaBH4	
111	ASEERY	Sciences	Chemistry	solution	J MATER CHEM A
				A Ni2P nanosheet array	
				integrated on 3D Ni foam: an	
	ABDULLA			efficient, robust and reusable	
	Н			monolithic catalyst for the	
	MOHAM	_		hydrolytic dehydrogenation of	
	MED	Faculty of		ammonia borane toward on-	
112	ASEERY	Sciences	Chemistry	demand hydrogen generation	J MATER CHEM A
				High performance	
				polyaniline/vanadyl phosphate	
				(PANI–VOPO4) nano	
	Anish			composite sheets prepared by	
	khan rafiq	Faculty of		exfoliation/intercalation method	
113	khan	Sciences	Chemistry	for sensing applications	EUR POLYM J
	ABDULLA			Preparation and	
	Н			characterization of PES-cobalt	
	MOHAM			nanocomposite membranes	
	MED	Faculty of		with enhanced anti-fouling	
114	ASEERY	Sciences	Chemistry	properties and performances	J TAIWAN INST CHEM E
	Afrah	_			
	Ahmed	Faculty of		Common fixed point results for	
–	Noman	Sciences for	NA (1 (1	compatible-type mappings in	INONE INTEREST
115	Abdo	Girls	Mathematics	multiplicative metric spaces	J NONLINEAR SCI APPL
	Afrah	F		Fixed point theorems for	
	Ahmed	Faculty of		generalized contraction	
	Noman	Sciences for	8.4 d = 2	mappings in multiplicative	
116	Abdo	Girls	Mathematics	metric spaces	J NONLINEAR SCI APPL
	Afrah	Face II . (		Common firm I was a firm	
	Ahmed	Faculty of		Common fixed point results for	
4.47	Noman	Sciences for	Mathanatia	multi-valued mappings with	I NIONII INICAD COL ADDI
117	Abdo	Girls	Mathematics	some examples	J NONLINEAR SCI APPL
	HADI			Hydrazine sensor based on	
	MOHAM MED			silver nanoparticle-decorated	
		Fooulty of		polyaniline tungstophosphate	
118	MARWAN	Faculty of Sciences	Chemistry	nanocomposite for use in	MICROCHIM ACTA
118	Laila	Sciences	Chemistry	environmental remediation  Macrophage migration inhibitory	IVIICKOCHIIVI ACTA
	Ahmed			factor (MIF) supports homing of	
	Salem	Faculty of		osteoclast precursors to	
119	Bahamam	Dentistry	Endodont	peripheral osteolytic lesions.	J BONE MINER RES
113	Danamani	Domisiry	LIIdodolit	Heatline visualization of MHD	O DOINE WINNER IVEO
	NIDAL		Production	natural convection in an inclined	
	HELMI		Engineering and	wavy open porous cavity filled	
	ABU-	Faculty of	Mechanical System	wavy open polous cavity filled with a nanofluid with a local	
120	HAMDEH	Engineering	Design	heater	INT J HEAT MASS TRAN
120	, .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	gog	_ 001g11	Pancreatic Cancer Cell	
				Exosome-Mediated	
				Macrophage Reprogramming	
		Faculty of		and the Role of MicroRNAs 155	
	Hibah	Pharmacy -		and 125b2 Transfection using	
121	Aldawsari	Girls Section	Pharmaceutics	Nanoparticle Delivery Systems	SCI REP-UK
	Alhabib	College of		Positive solutions for some	
	Soliman	Sciences &		Riemann-Liouville fractional	
122	Almoakly	Arts - Rabigh	Mathematics	boundary value problems	J NONLINEAR SCI APPL
	ABDULLA			, , , , , , , , , , , , , , , , , , , ,	
	Н			One-step electrodeposition of a	
	MOHAM			nickel cobalt sulfide nanosheet	
	MED	Faculty of		film as a highly sensitive	
123	ASEERY	Sciences	Chemistry	nonenzymatic glucose sensor	J MATER CHEM B
			,	, , , , , , , , , , , , , , , , , , , ,	

		1		Interconnected urabin like	
	ABDULLA			Interconnected urchin-like cobalt phosphide microspheres	
	H			film for highly efficient	
	MOHAM			electrochemical hydrogen	
	MED	Faculty of		evolution in both acidic and	
124	ASEERY	Sciences	Chemistry	basic media	J MATER CHEM A
			•	Mixed convection due to	
				rotating cylinder in an internally	
	NIDAL		Production	heated and flexible walled	
	HELMI		Engineering and	cavity filled with SiO2-water	
405	ABU-	Faculty of	Mechanical System	nanofluids: Effect of	
125	HAMDEH ABDULLA	Engineering	Design	nanoparticle shape A self-standing nanoporous	INT J HEAT MASS TRAN
	H			MoP2 nanosheet array: an	
	MOHAM			advanced pH-universal catalytic	
	MED	Faculty of		electrode for the hydrogen	
126	ASEERY	Sciences	Chemistry	evolution reaction	J MATER CHEM A
	ABDULLA		j		
	Н				
	MOHAM			On the loading rate sensitivity of	
	MED	Faculty of	<b>.</b> .	plastic deformation in molecular	
127	ASEERY	Sciences	Chemistry	crystals	CRYSTENGCOMM
	ABDULLA				
	H MOHAM			Influence of the composition of	
	MED	Faculty of		hybrid perovskites on their	
128	ASEERY	Sciences	Chemistry	performance in solar cells	J MATER CHEM A
0	ABDULLA	00.000			
	Н			Electrodeposited Co-doped	
	MOHAM			NiSe2 nanoparticles film: a	
	MED	Faculty of		good electrocatalyst for efficient	
129	ASEERY	Sciences	Chemistry	water splitting	NANOSCALE
	ABDULLA			Hierarchical nickel oxide	
	Н			nanosheet@nanowire arrays on nickel foam: an efficient 3D	
	MOHAM MED	Faculty of		electrode for methanol electro-	
130	ASEERY	Sciences	Chemistry	oxidation	CATAL SCI TECHNOL
100	NOLLINI	Colonicos	Chomotry	Structure and thermal	SATAL SOLITESTING
				properties of	
	Sher			octadecane/expanded graphite	
	Bahadar	Faculty of		composites as shape-stabilized	
131	Khan	Sciences	Chemistry	phase change materials	INT J HEAT MASS TRAN
				The assessment of the	
		Center of	Center of	photocatalytic activity of	
	Muhamm	Excellence in Environment	Excellence in Environmental	magnetically retrievable ZnO coated gamma-Fe2O3 in	
132	ad Aslam	al Studies	Studies	sunlight exposure	CHEM ENG J
102	ABDULLA	ai Ciddios	Ctddioo	Carringin expodure	3.12.0.2.0
	Н			Iron-doped nickel disulfide	
	MOHAM			nanoarray: A highly efficient	
	MED	Faculty of		and stable electrocatalyst for	
133	ASEERY	Sciences	Chemistry	water splitting	NANO RES
			E	Nanoengineered biomimetic	
	Mohamed	Faculturat	Electrical and	hydrogels for guiding human	
134	Asef	Faculty of	Computer	stem cell osteogenesis in three dimensional microenvironments	IMATED CHEM D
134	Hussin ABDULLA	Engineering	Engineering	Self-standing Ni-WN	J MATER CHEM B
	H			heterostructure nanowires	
	MOHAM			array: A highly efficient catalytic	
	MED	Faculty of		cathode for hydrogen evolution	
135	ASEERY	Sciences	Chemistry	reaction in alkaline solution	ELECTROCHIM ACTA
				Transdermal glimepiride	
				delivery system based on	
	Tarek		Pharmaceutics	optimized ethosomal nano-	
400	Abdelnap	Faculty of		vesicles: Preparation,	INIT I DUIA DAMA OFUT
136	y Ahmed	Pharmacy	<u> </u>	characterization, in vitro,ex vivo	INT J PHARMACEUT

				and clinical evaluation	
				and clinical evaluation	
				TI DI LANGO	
	ABDULLA			Three-Dimensional Ni2P Nanoarray: An Efficient Catalyst	
	Н			Electrode for Sensitive and	
	MOHAM			Selective Nonenzymatic	
137	MED ASEERY	Faculty of Sciences	Chemistry	Glucose Sensing with High Specificity	ANAL CHEM
107	NOLLINI	Colonidos	Chemistry	Layered double hydroxide of	7 (147 (E OTTEIVI
				Cd-Al/C for the Mineralization	
	Sher Bahadar	Faculty of		and De-coloration of Dyes in Solar and Visible Light	
138	Khan	Sciences	Chemistry	Exposure	SCI REP-UK
			,	Sharp estimates on the	
	Alhabib Soliman	College of Sciences &		solutions to combined fractional boundary value problems on	
139	Almoakly	Arts - Rabigh	Mathematics	the half-line	J NONLINEAR SCI APPL
	Tahseen				
	Kamal Sana			Dye adsorption and bactericidal	
	Ullah	Faculty of		properties of TiO2/chitosan	
140	Khan	Sciences	Chemistry	coating layer	CARBOHYD POLYM
	ABDULLA H			Synthesis of zero-valent Cu nanoparticles in the chitosan	
	MOHAM			coating layer on cellulose	
	MED	Faculty of		microfibers: evaluation of azo	
141	ASEERY ABDULLA	Sciences	Chemistry	dyes catalytic reduction  Three-Dimensional Structures	CELLULOSE
	H			of MoS2@Ni Core/Shell	
	MOHAM			Nanosheets Array toward	
142	MED ASEERY	Faculty of Sciences	Chemistry	Synergetic Electrocatalytic Water Splitting	ACS APPL MATER INTER
142	Mohamm	Ociences	Orientistry	Sensitive methanol sensor	AOO ALLE WATER WITER
	ed			based on PMMA-G-CNTs	
143	Muzibur Rahman	Faculty of Sciences	Chemistry	nanocomposites deposited onto glassy carbon electrodes	TALANTA
140	Tahseen	Colchioco	Chemistry	Nickel nanoparticles-chitosan	1712/11171
	Kamal			composite coated cellulose filter	
	Sana Ullah	Faculty of		paper: An efficient and easily recoverable dip-catalyst for	
144	Khan	Sciences	Chemistry	pollutants degradation	ENVIRON POLLUT
				Electrochemical sensor for	
				H2O2 using a glassy carbon electrode modified with a	
				nanocomposite consisting of	
	Sher	Family 16		graphene oxide, cobalt(III)	
145	Bahadar Khan	Faculty of Sciences	Chemistry	oxide, horseradish peroxidase and nafion	MICROCHIM ACTA
. 10	ABDULLA	20.07.000	2		
	Н			Motel Organia Francisco	
	MOHAM MED	Faculty of		Metal–Organic Frameworks as Catalysts for Oxidation	
146	ASEERY	Sciences	Chemistry	Reactions	CHEM-EUR J
	Tahseen			An efficient and easily	
	Kamal Sana			retrievable dip catalyst based on silver	
	Ullah	Faculty of		nanoparticles/chitosan-coated	
147	Khan ABDULLA	Sciences	Chemistry	cellulose filter paper	CELLULOSE
	H			Discrete drops in the electrical	
	MOHAM			contact resistance during	
1.40	MED	Faculty of	Chamistry	nanoindentation of a bulk	ADDI DUVO I ETT
148	ASEERY	Sciences	Chemistry	metallic glass	APPL PHYS LETT

		Faculty of			
		Faculty of Meteorology,			
	Rajeev	Environment		Role of N doping on the	
	Kumar	and Arid		structural, optical and	
	Thakur	Land	Environmental	photocatalytic properties of the	
149	Singh	Agriculture	Sciences	silver deposited ZnO thin films	J TAIWAN INST CHEM E
140	Olligii	Faculty of	Colcilocs	Silver deposited Ziro triiir riiiris	O TANVANT INTO T OFFERINGE
	Afra	Computer			
	Gamal	and		Hybrid femto/macro rate-based	
	Ahmed	information		offloading for high user density	
150	Khalifa	Technology	Computer Science	networks	COMPUTER
			·	Growth-controlled from SnO2	
	Numan	Center of		nanoparticles to SnO	
	Abdullah	Nanotechnol	Center of	nanosheets with tunable	
151	Salah	ogy	Nanotechnology	properties	MATER DESIGN
				Tribological behavior of	
				diamond-likecarbon thin films	
	Numan	Center of		deposited by the pulse laser	
450	Abdullah	Nanotechnol	Center of	technique at different substrate	TDIDOL INIT
152	Salah	ogy	Nanotechnology	temperatures The effect of qualitable induced	TRIBOL INT
				The effect of sunlight induced surface defects on the	
				photocatalyticactivity of	
	Numan	Center of		nanosized CeO2for the	
	Abdullah	Nanotechnol	Center of	degradation of phenol and	
153	Salah	ogy	Nanotechnology	itsderivatives	APPL CATAL B-ENVIRON
100	Galari	ogy	rtariotodiniology	Nature of the Lithospheric	ALL E SALINGE DELIVERY
				Mantle beneath the Arabian	
				Shield and Genesis of Al-Spinel	
		Faculty of		Micropods: Evidence from the	
	Kamal	Earth	Mineral Resources	Mantle Xenoliths of Harrat	
154	Ahmed Ali	Sciences	and Rocks	Kishb, Western Saudi Arabia	LITHOS
				Flow controlled fabrication of N	
				doped ZnO thin films and	
	Numan	Center of		estimation of their performance	
455	Abdullah	Nanotechnol	Center of	for sunlight photocatalytic	OLIEMA ENIO I
155	Salah	ogy Faculty of	Nanotechnology	decontamination of water	CHEM ENG J
		Meteorology,			
		Environment		Influence of temperature and	
	Mohamed	and Arid		reaction time on the conversion	
	Α.	Land	Environmental	of polystyrene waste to	
156	Barakat	Agriculture	Sciences	pyrolysis liquid oil	WASTE MANAGE
	ABDUL	·			
	LATIF			Regularization iterative	
	NOOR			algorithms for monotone and	
	MUHAMM	Faculty of		strictly pseudocontractive	
157	AD	Sciences	Mathematics	mappings	J NONLINEAR SCI APPL
	ABDUL			Characterizations of all the	
	LATIF NOOR			Characterizations of solution	
	MUHAMM	Faculty of		sets of set-valued generalized pseudoinvex optimization	
158	AD	Sciences	Mathematics	problems	J NONLINEAR SCI APPL
130	ABDUL	JUICHUES	Manichianos	Algorithms for common	O NONLINEAR GOLAFFE
	LATIF			solutions of generalized mixed	
	NOOR			equilibrium problems and	
	MUHAMM	Faculty of		system of variational inclusion	
159	AD	Sciences	Mathematics	problems	J NONLINEAR SCI APPL
			Production	Strain rate sensitivity of	
			Engineering and	polyetheretherketone's	
	Ramzi	Faculty of	Mechanical System	compressive yield stress at low	
160	Osman	Engineering	Design	and high temperatures	MECH MATER
			Production	Influence of plies' orientations	
	D	Facility (	Engineering and	on the stress distribution in	
404	Ramzi	Faculty of	Mechanical System	adhesively bonded laminate	COMPOS STRUCT
161	Osman	Engineering	Design	composite joints subjected to	COMPOS STRUCT

				impact loadings	
				impact loadings	
	Aramis			Photocatalytic Reduction of	
	Ferwant			Carbon Dioxide to CO and	
	Malekhasi	Faculty of		HCO2H Using fac-	
162	an	Sciences	Chemistry	Mn(CN)(bpy)(CO)3	INORG CHEM
			-	Cadomian (~560 Ma) Crust	
				Buried beneath the Northern	
				Arabian Peninsula: Mineral,	
	12	Faculty of	M. 15	Chemical, Geochronological,	
163	Kamal	Earth	Mineral Resources	and Isotopic constraints from NE Jordan xenoliths	EADTH DIANIET COLETT
103	Ahmed Ali	Sciences	and Rocks	Biogenic synthesis of Zinc oxide	EARTH PLANET SC LETT
				nanostructures from Nigella	
		Center of		sativa seed: Prospective role as	
		King Fahd for	Center of King Fahd	food packaging material	
	Ghulam	Medical	for Medical	inhibiting broad-spectrum	
164	Md Ashraf	Research	Research	quorum sensing and biofilm	SCI REP-UK
				Natural dye bolaform sugar-	
	Zaheer			based surfactant: Self	
	Khan	- "		aggregation and mixed	
405	Nasru	Faculty of	Chamistry	micellization with ionic	DVES DICMENTS
165	Khan Zaheer	Sciences	Chemistry	surfactants Natural sugar surfactant capped	DYES PIGMENTS
	Khan			gold nano-disks: Aggregation,	
	Nasru	Faculty of		green synthesis and	
166	Khan	Sciences	Chemistry	morphology	DYES PIGMENTS
			,	Efficient 2-nitrophenol chemical	
	Mohamm			sensor development based on	
	ed			Ce2O3 nanoparticles decorated	
	Muzibur	Faculty of		CNT nanocomposites for	
167	Rahman	Sciences	Chemistry	environmental safety	PLOS ONE
				The Prevalence of Diabetes and Prediabetes in the Adult	
	Suhad			Population of Jeddah, Saudi	
	Maatouk	Faculty of	Clinical	Arabia- A Community-Based	
168	Bahjar	•	biochemistry	Survey	PLOS ONE
	Mohamm		and a second of	Sensitive L-Leucine sensor	
	ed			based on a glassy carbon	
	Muzibur	Faculty of		electrode modified with SrO	
169	Rahman	Sciences	Chemistry	nanorods	MICROCHIM ACTA
	Khaled				
	Mohamed			Assessment of simvastatin	
	Hosny	Faculty of		niosomes for pediatric	
170		Pharmacy	Pharmaceutics	transdermal drug delivery	DRUG DELIV
	Aatef	Feedles		Devication authite consum 1.11	
171	Daafi Ali	Faculty of	Mathematics	Periodic orbits around the	I NONI INEAD SOLADDI
171	Hobiny	Sciences	ivialiteiffalles	collinear libration points P-T path and age of crustal	J NONLINEAR SCI APPL
				thickening during the collision of	
				East and West Gondwana: A	
		Faculty of		case study from the Hafafit	
	Kamal	Earth	Mineral Resources	Metamorphic Complex, Eastern	
172	Ahmed Ali	Sciences	and Rocks	Desert of Egypt	LITHOS
	BASHIR			Simultaneous effects of Hall	
	AHMAD	F		current and	
470	MOHAM	Faculty of	Matharatica	homogeneous/heterogeneous	L TABALANI INICT CLIENA E
173	MAD BASHIR	Sciences	Mathematics	reactions on peristalsis	J TAIWAN INST CHEM E
	AHMAD			On hybrid Caputo fractional	
	MOHAM	Faculty of		integro-differential inclusions	
174	MAD	Sciences	Mathematics	with nonlocal conditions	J NONLINEAR SCI APPL

				I =	
	D 4 01 11 D			Boundary value problems for	
	BASHIR			fractional differential equations	
	AHMAD			with integral and ordinary-	
	MOHAM	Faculty of		fractional flux boundary	
175	MAD	Sciences	Mathematics	conditions	J NONLINEAR SCI APPL
	BASHIR			Existence results for mixed	
	AHMAD			Hadamard and Riemann-	
	MOHAM	Faculty of		Liouville fractional integro-	
176	MAD	Sciences	Mathematics	differential inclusions	J NONLINEAR SCI APPL
				Virtual water accounting for a	
	BASHIR			building construction	
	AHMAD			engineering project with nine	
	MOHAM	Faculty of		sub-projects: a case in E-town,	
177	MAD	Sciences	Mathematics	Beijing	J CLEAN PROD
	BASHIR			Soret and Dufour Effects on	
	AHMAD			MHD Peristaltic Flow of Jeffrey	
	MOHAM	Faculty of		Fluid in a Rotating System with	
178	MAD	Sciences	Mathematics	Porous Medium	PLOS ONE
	BASHIR			A study of mixed Hadamard	
	AHMAD			and Riemann-Liouville fractional	
	MOHAM	Faculty of		integro-differential inclusions via	
179	MAD	Sciences	Mathematics	endpoint theory	APPL MATH LETT
	BASHIR			On Caputo-Hadamard type	
	AHMAD			fractional impulsive hybrid	
	MOHAM	Faculty of		systems with nonlinear	NONLINEAR ANAL-
180	MAD	Sciences	Mathematics	fractional integral conditions	HYBRI
				Effect of pH, humic acid and	
				addition sequences on Eu(III)	
	BASHIR			sorption onto gamma-Al2O3	
	AHMAD			study by batch and time	
	MOHAM	Faculty of		resolved laser fluorescence	
181	MAD	Sciences	Mathematics	spectroscopy	CHEM ENG J
	BASHIR				
	AHMAD			Velocity and thermal slip effects	
	MOHAM	Faculty of		on peristaltic motion of Walters-	
182	MAD	Sciences	Mathematics	B fluid	INT J HEAT MASS TRAN
				Performances and mechanisms	
	BASHIR			of Mg/Al and Ca/Al layered.	
	AHMAD			double hydroxides for graphene	
	MOHAM	Faculty of		oxide removal from aqueous	
183	MAD	Sciences	Mathematics	solution	CHEM ENG J
	BASHIR				
	AHMAD				
404	MOHAM	Faculty of	Mades	Mercury emissions embodied in	LOLEANISSOS
184	MAD	Sciences	Mathematics	Beijing economy	J CLEAN PROD
	BASHIR				
	AHMAD	Face II . (		Global existence of solutions to	
405	MOHAM	Faculty of	Motherstine	a nonlinear anomalous diffusion	ADDI MATULIETT
185	MAD	Sciences	Mathematics	system	APPL MATH LETT
	Malaa			A glutathione biosensor based	
	Mohamm			on a glassy carbon electrode	
	ed	Familia of		modified with CdO	
400	Muzibur	Faculty of	Ob a sainte	nanoparticles-decorated carbon	MICDOCLUM ACTA
186	Rahman	Sciences	Chemistry	nanotube in a nafion matrix	MICROCHIM ACTA
	BASHIR			0.5	
	AHMAD	Family (		On well-posedness and blow-up	
407	MOHAM	Faculty of	Motherstine	for the full compressible Hall-	NONH INEAD ANIAL DEAL
187	MAD	Sciences	Mathematics	MHD system	NONLINEAR ANAL-REAL
	BASHIR			Convective flow of carbon	
	AHMAD	Facility of		nanotubes between rotating	
400	MOHAM	Faculty of	Mothorseties	stretchable disks with thermal	INIT LUCATINA CO TO AN
188	MAD	Sciences	Mathematics	radiation effects	INT J HEAT MASS TRAN

				11.4.400.00	
				Hybrid 0D-2D Nanoheterostructures: In Situ	
	Ngood			Growth of Amorphous Silver	
	Farag	Faculty of		Silicates Dots on g-C3N4	
	Alsaady	Sciences -		Nanosheets for Full-Spectrum	
189	Alharby	Girls Section	Biological Sciences	Photocatalysis	ACS APPL MATER INTER
100	7 directory	Onio Ocolion	Biological Colonico	Nonlinear measure approach	7.00 / IT E W// ITER II I I I I I
	BASHIR			for the robust exponential	
	AHMAD			stability analysis of interval	
	MOHAM	Faculty of		inertial Cohen-Grossberg neural	
190	MAD	Sciences	Mathematics	networks	COMPLEXITY
	BASHIR				
	AHMAD			On regularity criteria for the 3D	
	MOHAM	Faculty of		Hall-MHD equations in terms of	
191	MAD	Sciences	Mathematics	the velocity	NONLINEAR ANAL-REAL
				Influence of variable viscosity	
	BASHIR			and radial magnetic field on	
	AHMAD			peristalsis of copper-water	
400	MOHAM	Faculty of	Mathanatha	nanomaterial in a non-uniform	INT THEAT MAGO TO AN
192	MAD	Sciences	Mathematics	porous medium	INT J HEAT MASS TRAN
	Mohamm			A gold electrode modified with	
	Mohamm ed			silver oxide nanoparticle decorated carbon nanotubes for	
	Muzibur	Faculty of		electrochemical sensing of	
193	Rahman	Sciences	Chemistry	dissolved ammonia	MICROCHIM ACTA
100	Maymoon	Faculty of	J. J	Probing infinity in bounded two-	
	a Mohsen	Sciences for		dimensional electrostatic	
194	Abu Taleb	Girls	Physics	systems	CHAOS
	Ngood		j	Silica coated Fe3O4 magnetic	
	Farag	Faculty of		nanospheres for high removal	
	Alsaady	Sciences -		of organic pollutants from	
195	Alharby	Girls Section	Biological Sciences	wastewater	CHEM ENG J
	Ngood			Superior coagulation of	
	Farag	Faculty of		graphene oxides on nanoscale	
400	Alsaady	Sciences -	District Original	layered double hydroxides and	ENN/IDON DOLLLIT
196	Alharby	Girls Section	Biological Sciences	layered double oxides	ENVIRON POLLUT
				Cobalt/zinc	
		Faculty of		oxidehollowspheres:Visiblelight	
197	Mohamed	Sciences	Chemistry	nanophotocatalysts	CERAM INT
	Noned			Interaction mechanism of	
	Ngood Farag	Foculty of		radionickel on Na- montmorillonite: Influences of	
	Alsaady	Faculty of Sciences -		pH, electrolyte cations, humic	
198	Alharby	Girls Section	Biological Sciences	acid and temperature	CHEM ENG J
100	Reda .M.	5.1.0 GGGGGG	_1010g1001 001011000	Fluorine	5.12.11. 2.10.0
				dopedzincoxidenanowires:Enha	
	Mohame			ncedphotocatalystsdegrade	
	d			malachite	
		Faculty of		greendyeundervisiblelightconditi	
199		Sciences	Chemistry	ons	CERAM INT
	Reda .M.			Lu-Hf and O isotopic	
	Mohame			compositions on single zircons	
	d	Facility of		from the North Eastern Desert	
	l u	Faculty of	Mineral Deservice	of Egypt, Arabian-Nubian	
200		Earth Sciences	Mineral Resources and Rocks	Shield: implications for crustal evolution	GONDWANA RES
200	Ngood	SCIETICES	and NOCKS	Highly efficient entrapment of	GOINDANAINA NES
	Farag	Faculty of		U(VI) by using porous magnetic	
	Alsaady	Sciences -		Ni0.6Fe2.4O4 micro-particles	
201	Alharby	Girls Section	Biological Sciences	as the adsorbent	J TAIWAN INST CHEM E
201	runandy	Sinc Cootion	2101091001 001011000	Development of selective	THE THE PROPERTY OF THE PARTY O
	Mohamm			chloroform sensor with	
	ed			transition metal oxide	
	Muzibur	Faculty of		nanoparticle/multi-walled	
202	Rahman	Sciences	Chemistry	carbon nanotube	J TAIWAN INST CHEM E
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				nanocomposites by modified	
				glassy carbon electrode	
	۸۱				
	Al Rashidy				
	Mustafa			Looking at the carcinogenicity	
	Mohamed	Faculty of		of human insulin analogues via	
203	Radwan	Sciences	Biological Sciences	the intrinsic disorder prism	SCI REP-UK
	Mohamm			Development of 4-	
	ed			methoxyphenol chemical	
004	Muzibur	Faculty of		sensor based on NiS2-CNT	
204	Rahman	Sciences	Chemistry	nanocomposites Platinum/zinc	J TAIWAN INST CHEM E
				oxidenanoparticles:Enhancedph	
				otocatalystsdegrade	
	Reda .M.	Faculty of		malachitegreendyeundervisibleli	
205	Mohamed	Sciences	Chemistry	ghtconditions	CERAM INT
	Aatef				
	Daafi Ali	Faculty of		On the convergence of the qua	
206	Hobiny	Sciences	Mathematics	dratic method	IMA J NUMER ANAL
				Ultrasonic synthesis of stable oil	
	DANDAD			filled microcapsules using	
	BANDAR	Equility of		thiolated chitosan and their	
207	ABDULLA H BABGI	Faculty of Sciences	Chemistry	characterization by AFM and numerical simulations	SOFT MATTER
201	Mohamm	301011003	Onomistry	Methane enrichment of biogas	OOI I WINTI LIT
	ed			by carbon dioxide fixation with	
	Muzibur	Faculty of		calcium hydroxide and activated	
208	Rahman	Sciences	Chemistry	carbon	J TAIWAN INST CHEM E
	Mohamed			The form of solutions and	
	Mohamed			periodic nature for some	
209	ElDessok y Ahmed	Faculty of Sciences	Mathematics	rational difference equations systems	J NONLINEAR SCI APPL
203	Mohamed	OCICITOCS	Wathernaties	Systems	O NONEINEAR GOLALLE
	Mohamed				
	ElDessok	Faculty of		On a solvable for some systems	
210	y Ahmed	Sciences	Mathematics	of rational difference equations	J NONLINEAR SCI APPL
	Mohamed				
	Mohamed ElDessok	Faculty of		On the solutions and periodicity of some nonlinear systems of	
211	y Ahmed	Sciences	Mathematics	difference equations	J NONLINEAR SCI APPL
	Elsayed	20.071000			
	Mohamm				
	ed				
	Mohamm	F		The December 100 to 1	
212	ed Elsayed	Faculty of Sciences	Mathematics	The Dynamics and Solution of some Difference Equations	J NONLINEAR SCI APPL
212	Elsayed	Sciences	iviauieiiiaucs	Some Difference Equations	J NONLINEAR SULAPPL
	Mohamm				
	ed				
	Mohamm			The form of the solutions of	
	ed	Faculty of		nonlinear difference equations	
213	Elsayed	Sciences	Mathematics	Systems  Detrogonopie of the Algelon	J NONLINEAR SCI APPL
	Ahmed			Petrogenesis of the Alaskan- type ma fi c – ultrama fi c	
	Hassan	Faculty of		complex in the Makkah	
	Ahmed	Earth	Mineral Resources	quadrangle, western Arabian	
214	Mohamed	Sciences	and Rocks	Shield, Saudi Arabia	LITHOS
	Elsayed				
	Mohamm				
	Mohamm			Dynamics and behavior of a	
	Mohamm ed	Faculty of		Dynamics and behavior of a higher order rational diff	
215	Elsayed	Sciences	Mathematics	erence equation	J NONLINEAR SCI APPL
210	Libayou	2010/1000	auromatioo	5.51100 0quation	5.1011E111E7111 CO17111 E

	Mahamm	I		Facile margum, datastian and	
	Mohamm			Facile mercury detection and removal from aqueous media	
	ed Muzibur	Faculty of		involving ligand impregnated	
216	Rahman	Sciences	Chemistry	conjugate nanomaterials	CHEM ENG J
210		Sciences	Chemistry		CHEW ENG J
	Mohamed			Fixed points of Bregman	
	Ali	Cooulty of		relatively nonexpansive	
247	Mohamed	Faculty of	Mothomotics	mappings and solutions of	LNONLINEAD COLADDI
217	Alghamdy	Sciences	Mathematics	variational inequality problems  Electromagnetic shielding	J NONLINEAR SCI APPL
	AHMAD			properties of	
	ABDULLA			graphene/acrylonitrile butadiene	
	H			rubber nanocomposites for	
	ALGHAM	Faculty of		portable and flexible electronic	
218	DY	Sciences	Physics	devices	COMPOS PART B-ENG
210	Di	Ociences	1 Hyoloo	Antimicrobial Activity of Tulsi	COMI COT ART B-LIVO
				(Ocimum tenuiflorum) Essential	
	Hana	Faculty of		Oil and Their Major	
	Abbas	Sciences for		Constituents against Three	
219	Yamani	Girls	Biology	Species of Bacteria	FRONT MICROBIOL
210	AHMAD	Onio	Biology	Conductive carbon	TRONT MICROSICE
	ABDULLA			black/magnetite hybrid fillers in	
	Н			microwave absorbing	
	ALGHAM	Faculty of		composites based on natural	
220	DY	Sciences	Physics	rubber	COMPOS PART B-ENG
	ABDULLA		-		
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	MATHKE				
	R AL-	Faculty of		On a Kantorovich Variant of $(p,$	
221	DALBAHI	Sciences	Mathematics	q)-Szász-Mirakjan Operators	J FUNCT ANAL
				Facile and Scale Up Synthesis	
	MOHAM			of Red Phosphorus-Graphitic	
	MAD	Center of		Carbon Nitride Heterostructures	
	OMAISH	Nanotechnol	Center of	for Energy and Environment	001 050 1114
222	ANSARI	ogy	Nanotechnology	Applications	SCI REP-UK
				Simultaneous sulfur doping and	
	NAOLIANA			exfoliation of graphene from	
	MOHAM MAD	Center of		graphite using an electrochemical method for	
	OMAISH	Nanotechnol	Center of	supercapacitor electrode	
223	ANSARI	ogy	Nanotechnology	materials	J MATER CHEM A
220	NWAF	ogy	Thermal	materiale	O NO CELLO DE LEIN A
	YAHYA		Engineering and	Computational study of	
	AL-	Faculty of	Desalination	desalination by reverse osmosis	
224	KHAMIS	Engineering	Technology	Three-dimensional analyses	DESALINATION
			J,	Fibrous	
				polyaniline@manganese oxide	
				nanocomposites as	
	MOHAM			supercapacitor electrode	
	MAD	Center of		materials and cathode catalysts	
0.7.	OMAISH	Nanotechnol	Center of	for improved power production	PHYS CHEM CHEM
225	ANSARI	ogy	Nanotechnology	in microbial fuel cells	PHYS
				Enhanced electrochemical	
				behavior and hydrophobicity of	
	MOHAM MAD	Center of		crystalline polyaniline@graphene	
	OMAISH	Nanotechnol	Center of	nanocomposite synthesized at	
226	ANSARI	ogy	Nanotechnology	elevated temperature	COMPOS PART B-ENG
220	, 11 10/1111	79)	. tariotooriiiology	Solar blind avalanche	23 23.7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
				photodetector based on the	
	Waleed			cation exchange growth of beta-	
	Elsayed	Faculty of		Ga2O3/SnO2 bilayer	
227	Mahmoud	Sciences	Physics	heterostructure thin film	SOL ENERG MAT SOL C
	AHMAD			Low leakage current of CdSe	
	ABDULLA			quantum dots/Si composite	
	Н	Faculty of		structure and its performance	
228	ALGHAM	Sciences	Physics	for photodiode and solar cell	CERAM INT
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	DY				
229	NWAF YAHYA AL- KHAMIS	Faculty of Engineering	Thermal Engineering and Desalination Technology	Steady three dimensional flow and mass transfer analyses for brackish water desalination by reverse osmosis membranes	INT J HEAT MASS TRAN
230	Citta Ramulo Bodela	Faculty of Engineering	Chemical and Materials Engineering	Hydrogen production by ammonia decomposition using high surface area Mo2N and Co3Mo3N catalysts	CATAL SCI TECHNOL
231	ALI SALEH ALSHOM RANI	Faculty of Sciences	Mathematics	MHD Stagnation-Point Flow of a Carreau Fluid and Heat Transfer in the Presence of Convective Boundary Conditions	PLOS ONE
232	Zaka Ullah Malik	Faculty of Sciences	Mathematics	Solving systems of nonlinear equations when the nonlinearity is expensive	COMPUT MATH APPL
233	Aatef Daafi Ali Hobiny	Faculty of Sciences	Mathematics	On the convergence of the qua dratic method	IMA J NUMER ANAL

# Scientific Publication Award for the University Students/Scholarship students

Ser ial Nu	Name	Faculty	Department	Article title	Journal
m					
1	Kholod Khalid Hassan Baghlaf	Faculty of Dentistry	Preventive Dental Sciences	The effectiveness of computerized anesthesia in primary mandibular molar pulpotomy: A randomized controlled trial	Quintessence international
2	Ohod Soliman Atia Alkoras hi	Faculty of Sciences - Girls Section	Chemistry	DFT/ and TD-DFT/PCM calculations of molecular structure, spectroscopic characterization, NLO and NBO analyses of 4-(4-chlorophenyl) and 4-[4-(dimethylamino) phenyl]-2-oxo-1,2,5,6-tetrahydrobenzo[h] quinoline-3-carbonitrile dyes	J MOL LIQ
3	Suzan Saleh Basloo m	Faculty of Computer and information Technology - Girls Section	Computer sciences	Wireless Sensor Networks: Cross-layer optimization performance	Computer Communicati ons Workshops (INFOCOM WKSHPS), 2016 IEEE Conference
4	Abdu Saeed Moham mad Abdulla h	Faculty of Sciences	Physics	Calculating the ambient dose equivalent of fast neutrons using elemental composition of human body	Applied Mathematics and Computation
5	Abdu Saeed Moham mad Abdulla	Faculty of Sciences	Physics	EFFECT OF VERY LOW DOSE FAST NEUTRONS ON THE DNA OF RATS' PERIPHERAL BLOOD MONONUCLEAR CELLS AND LEUKOCYTES	Health Physics
6	Esraa Moham ed Majid Bakhsh	Faculty of Sciences	Chemistry	Exploration of calcium doped zinc oxide nanoparticles as selective adsorbent for extraction of lead ion	DESALIN WATER TREAT
7	Adnan Abdulaz iz Soliman AlAhma dy	Faculty of Applied Medicine Sciences	Diagnostic Radiology	Complex motor task associated with non-linear BOLD responses in cerebro-cortical areas and cerebellum	BRAIN STRUCT FUNCT
8	Nora Sultan Zaid Al- Khayal	Faculty of Sciences for Girls	Biochemistry	The Apoptotic Effect of Gemcitabine-Loaded- Microemulsion (Isopropyl Myristate/Tween 80/Span 20/Water/Ethanol) on A549 Non-Small Cell Lung Cancer Cells	CYTOLOGIA
9	Adnan Abdulaz iz Soliman AlAhma dy	Faculty of Applied Medicine Sciences	Diagnostic Radiology	Cerebellar Lobules and Dentate Nuclei Mirror Cortical Force-Related-BOLD Responses: Beyond All (Linear) Expectations	HUM BRAIN MAPP
10	Adnan Abdulaz iz Soliman AlAhma dy	Faculty of Applied Medicine Sciences	Diagnostic Radiology	Different functional networks observed in multiple sclerosis during rest and motor task fMRI	FRONT CELL NEUROSCI

Adman Abdulaz iz Soliman Abdulaz iz Soliman Abdulaz iz Soliman Abdulaz iz Soliman Aphido Medicine I Hussain I Faculty of Soliman Aphido Medicine I Hussain I Faculty of I Faculty o		Λ.Ι.				
Soliman   Applied   Diagnostic   Diagnosti						
Soliman Applied AlAhma Medicine Diagnostic Radiology and the relationship between multiple grip forces and BOLD signal in the Cerebellum and dentate nuclei of MS subjects  Moham Mad Musarra f Sciences Chemistry  Moham Mad Musarra f Faculty of Sciences Chemistry  Moham Mad Musarra f Faculty of Sciences Chemistry  Moham Mad Musarra f Faculty of Sciences Chemistry  Moham Mad Musarra f Sciences Chemistry  Moham Mad Musarra f Faculty of Sciences Chemistry  Moham Mad Musarra f Faculty of Sciences Chemistry  Moham Mad Musarra f Sciences Chemistry  Moham Mad Musarra f Faculty of Sciences Chemistry  Moham Faculty of Sciences Chemistry  Moham Faculty of Sciences Chemistry  Moham Sciences Physics  Moham Faculty of Sciences Physics  Moham Sciences Physics  Moham Physics Sciences Physics Sciences Scienc			Familia of			
AlAhma Medicine Radiology and dentate nuclei of MS subjects FRONT CELL NEUROSCI and dentate nuclei of MS subjects Neurosci Radiology and Neurosci					The section of the section of the forest section of the section of	
Moham mad Musarra faculty of Sciences Chemistry   A glutathione biosensor based on a glassy carbon electrode modified with CdO nanoparticle-decorated carbon nanotubes in a nation matrix   ACTA				Diamantia		EDONE OF L
Moham mad Musarra fall Hussain Sciences Chemistry Sciences Sciences Chemistry Sciences Chemistry Sciences Chemistry Sciences Chemistry Sciences Chemistry Sciences Sciences Chemistry Sciences Chemistry Sciences Sciences Chemistry Sciences Sciences Chemistry Sciences Sciences Chemistry Sciences Scie	4.4					
Musarra   Faculty of   Sciences   Chemistry   A glutathione biosensor based on a glassy carbon electrode modified with CdO nanoparticle-decorated carbon nanotubes in a naffon matrix   MICROCHIM ACTA	11		Sciences	Radiology	and dentate nuclei of MS subjects	NEURUSUI
Musarra f Faculty of Sciences  Moham mad Musarra f 13 Hussain  Moham mad Musarra f 14 Hussain  Moham mad Musarra f 15 Faculty of Sciences  Moham mad Musarra f 16 Faculty of Sciences  Moham mad Musarra f 17 Faculty of Sciences  Moham mad Musarra f 18 Faculty of Sciences  Moham mad Musarra f 19 Faculty of Sciences  Alaparas Girls  Alalah  Alalah  Alalah  Abdulaz iz Abdulaz						
12   Hussain   Sciences   Chemistry   decorated carbon nanotubes in a nafion matrix   ACTA					A stutathione biogeness become a store and an expension	
Hussain   Sciences   Chemistry   Decreased carbon nanotubes in a nafion matrix   ACTA			Cooulty of			MICDOCHIM
Moham mad Musarra f Faculty of Sciences Chemistry Carbon electrode modified with SrO nanorods ACTA  Moham mad Musarra f Faculty of Sciences Chemistry Efficient 2-Nitrophenol Chemical Sensor Development Based on Ce2O3 Nanoparticles Decorated CNT Nanocomposites for Environmental Safety PLOS ONE  Moham mad Musarra f Faculty of Sciences Chemistry Environmental Safety PLOS ONE  Moham mad Musarra f Faculty of Sciences Chemistry Environmental Safety PLOS ONE  Moham mad Musarra f Faculty of Sciences Chemistry Environmental Safety PLOS ONE  Moham mad Musarra f Faculty of Sciences Chemistry Environmental Safety PLOS ONE  Moham mad Musarra f Faculty of Sciences Chemistry Environmental Safety PLOS ONE  Moham mad Musarra f Faculty of Sciences Chemistry Environmental Safety PLOS ONE  Moham mad Musarra f Faculty of Sciences Chemistry Environmental Safety PLOS ONE  Non-enzymatic simultaneous detection of Lglutamic acid and uric acid using mesoporous Co3O4 nanosheets  RSC ADV  Non-enzymatic simultaneous detection of Lglutamic acid and uric acid using mesoporous Co3O4 nanosheets  Effect of TiO2 morphology on the benzyl alcohol oxidation activity of Fe2O3-TiO2 nanomaterials  Rappas Abduliaz iz Abdul Rhman Faculty of Sciences Biochemistry Effect of TiO2 morphology on the benzyl alcohol oxidation activity of Biocompatible Microemulsions Against Aspergillus niger and Herpes Simplex Virus Type 2  A New Approach for Dentin Hypersensitivity Safe Treatment Using Shock Waves Transferring Micro NaNOTECH LET  A New Approach for Dentin Hypersensitivity Safe Treatment Using Shock Waves Transferring Micro NaNOTECH LET  A Nanosci Nanosci Activity of a microemulsion loaded With Carim Moham Faculty of Sciences Biochemistry Multidimensional symptom clusters: an exploratory factor analysis in advanced chronic	12	-		Chamietry		
Musarra   Faculty of   Sciences   Chemistry   Sensitive L-leucine sensor based on a glassy carbon electrode modified with SrO nanorods   ACTA	12		Sciences	Chemistry	decorated carbon flanotubes in a flanon flating	ACTA
Musarra   Faculty of Sciences   Chemistry   Sensitive L-leucine sensor based on a glassy   MICROCHIM   ACTA						
13 Hussain   Faculty of Sciences   Chemistry   Carbon electrode modified with SrO nanorods   ACTA						
13   Hussain   Moham   Moham   Musarra   Faculty of   F		f	Faculty of		Sansitive I -leucine sensor hased on a glassy	MICROCHIM
Moham mad Musarra f Faculty of 14 Hussain Sciences Chemistry Efficient 2-Nitrophenol Chemical Sensor Development Based on Ce203 Nanoparticles Decorated CNT Nanocomposites for Environmental Safety PLOS ONE PLOS	13	Hussain		Chemistry		
mad Musarra f Faculty of Hussain Sciences Chemistry Environmental Safety PLOS ONE  Moham mad Musarra f Faculty of Hussain Sciences Chemistry Environmental Safety PLOS ONE  Moham mad Musarra f Faculty of Hussain Sciences Chemistry Faculty of Environmental Safety PLOS ONE  Moham mad Musarra f Faculty of Hussain Sciences Chemistry Faculty of Ataliah Sciences Algoras Girls Sciences Chemistry Faculty of Ataliah Sciences Algoras Girls Sciences Chemistry Faculty of Safe Safe Salem Eid Algadaa Faculty of Sciences Physics Physi	10		Ocicioco	Officialistry	Carbon electrode modifica with electrodes	AOTA
Musarra f Faculty of Sciences  Moham mad Musarra f Faculty of Sciences  Chemistry  Moham mad Musarra f Faculty of Sciences  Chemistry  A novel approach towards hydrazine sensor development using SroScNT nanocomposites  Non-enzymatic simultaneous detection of Lglutamic acid and uric acid using mesoporous Co3O4 nanosheets  RSC ADV  Non-enzymatic simultaneous detection of Lglutamic acid and uric acid using mesoporous Co3O4 nanosheets  RSC ADV  RSC ADV  RSC ADV  RSC ADV  Antimicrobial Activity of Biocompatible Rhman Faculty of Aladaa Abdulaz iz Abdul Rhman Faculty of Aladaa Sciences Sciences  Salem Elid Aladaaa Faculty of Aladaa Faculty of Aladaa Salem Elid Aladaaa Faculty of Sciences Physics  A New Approach for Dentin Hypersensitivity Safe Treatment Using Shock Waves Transferring Micro and Nano-Sized Structures on Teeth  A New Approach for Dentin Hypersensitivity Safe Treatment Using Shock Waves Transferring Micro and Nano-Sized Structures on Teeth  A New Approach for Dentin Hypersensitivity Safe Treatment Using Shock Waves Transferring Micro and Nano-Sized Structures on Teeth  A New Approach for Dentin Hypersensitivity Safe Treatment Using Shock Waves Transferring Micro and Nano-Sized Structures on Teeth  A New Approach for Dentin Hypersensitivity Safe Treatment Using Shock Waves Transferring Micro and Nano-Sized Structures on Teeth  A New Approach for Dentin Hypersensitivity Safe Treatment Using Shock Waves Transferring Micro and Nano-Sized Structures on Teeth  A New Approach for Dentin Hypersensitivity Safe Treatment Using Shock Waves Transferring Micro and Nano-Sized Structures on Teeth  A New Approach for Dentin Hypersensitivity Safe Treatment Using Shock Waves Transferring Micro and Nano-Sized Structures on Teeth  A New Approach for Dentin Hypersensitivity Safe Treatment Using Shock Waves Transferring Micro and Nano-Sized Structures on Teeth  A New Approach for Dentin Hypersensitivity Safe Treatment Using Shock Waves Transferring Micro Aladaa Abdulaz Addulaz Addulaz Addulaz Addulaz Addulaz Addulaz Addulaz Ad					Efficient 2-Nitrophenol Chemical Sensor	
Table   Faculty of Environmental Safety   PLOS ONE						
Hussain   Sciences   Chemistry   Environmental Safety   PLOS ONE			Faculty of			
Moham mad Musarra f Faculty of 15 Hussain Sciences Chemistry development using SrO\$CNT nanocomposites RSC ADV  Moham mad Musarra f Faculty of Sciences Chemistry development using SrO\$CNT nanocomposites RSC ADV  Non-enzymatic simultaneous detection of Lglutamic acid and uric acid using mesoporous RSC ADV  Antimicrobial Activity of Biocompatible Microemulsions Against Aspergillus niger and Herpes Simplex Virus Type 2  A New Approach for Dentin Hypersensitivity Safe Treatment Using Shock Waves Transferring Micro and Nano-Sized Structures on Teeth  Ralband Algadaa Faculty of Sciences Physics Physics Biochemistry  Antimicrobial Activity of Biocompatible Microemulsions Against Aspergillus niger and Herpes Simplex Virus Type 2  A New Approach for Dentin Hypersensitivity Safe Treatment Using Shock Waves Transferring Micro and Nano-Sized Structures on Teeth  A New Approach for Dentin Hypersensitivity Safe Treatment Using Shock Waves Transferring Micro and Nano-Sized Structures on Teeth  Data Fitting to Study Ablated Hard Dental Tissues by Nanosecond Laser Irradiation  PLOS ONE  Antibiacterial activity of a microemulsion loaded with cephalosporin  Antibiacterial activity of a microemulsion loaded with cephalosporin  Multidimensional symptom clusters: an exploratory factor analysis in advanced chronic	14	-		Chemistry		PLOS ONF
mad Musarra f Faculty of Sciences Chemistry A novel approach towards hydrazine sensor development using SrO\$CNT nanocomposites RSC ADV    Non-enzymatic simultaneous detection of Lglutamic acid and uric acid using mesoporous Co3O4 nanosheets RSC ADV    Non-enzymatic simultaneous detection of Lglutamic acid and uric acid using mesoporous RSC ADV    Ragaa			23.3.1000	3		
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f Faculty of Sciences Chemistry development using Sr0\$CNT nanocomposites RSC ADV    Moham Mad Musarra						
Hussain   Sciences   Chemistry   development using SrOSCNT nanocomposites   RSC ADV			Faculty of		A novel approach towards hydrazine sensor	
Moham mad Musarra f Faculty of Hussain Sciences Chemistry Co3O4 nanosheets RSC ADV  RSC ADV  Non-enzymatic simultaneous detection of Lglutamic acid and uric acid using mesoporous RSC ADV  RAGyaa Abdulaz iz Abdul Rhman Faculty of Rahbeni Sciences Biochemistry  Rabbeni Sciences Biochemistry  Antimicrobial Activity of Biocompatible Microemulsions Against Aspergillus niger and Herpes Simplex Virus Type 2  Antimicrobial Activity of Biocompatible Microemulsions Against Aspergillus niger and Herpes Simplex Virus Type 2  A New Approach for Dentin Hypersensitivity Safe Treatment Using Shock Waves Transferring Micro and Nano-Sized Structures on Teeth  Algadaa Paculty of Sciences Physics Data Fitting to Study Ablated Hard Dental Tissues by Nanosecond Laser Irradiation  PLOS ONE  Antibacterial activity of a microemulsion loaded with cephalosporin  Multidimensional symptom clusters: an exploratory factor analysis in advanced chronic	15	-		Chemistry		RSC ADV
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22 y Section Surgical nursing kidney disease J ADV NURS		Almutar				
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	Hayfa			WHICH PATIENTS WITH CHRONIC KIDNEY	
	Hamed	Faculty of		DISEASE HAVE THE GREATEST SYMPTOM	
	Ali	Nursing -		BURDEN? A COMPARATIVE STUDY OF	
	Almutar	Girls	Medical /	ADVANCED CKD STAGE AND DIALYSIS	Journal of
23	V	Section	Surgical nursing	MODALITY	Renal Care
	Sarah		green ren g		
	Omair				
	Dhafer	Faculty of			J
	Al	Sciences		Semi-metric spaces and fixed points of α-φ-	NONLINEAR
24	Shehri	for Girls	Mathematics	contractive maps	SCI APPL
	Noura	101 01110	Matriciliatios	Contractive maps	00171112
	Hofan				
	Hassan	Faculty of		Mathematical analysis of a cell mediated	
	Alsham	Sciences		immunity in a virus dynamics model with	J COMPUT
25	arany	for Girls	Mathematics	nonlinear infection rate and removal	ANAL APPL
20	Noura	101 01113	Wathernatios	norminear intection rate and removal	ANALAITE
	Hofan				
	Hassan	Faculty of			
	Alsham	Sciences		Mathematical analysis of a general viral infection	J COMPUT
26		for Girls	Mathematics	model with immune response	ANAL APPL
20	arany Noura	ioi Gilis	iviali iei ii alilo	model with infinitione response	AINAL AFFL
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	Hassan	Faculty of		Global stability analysis of a delayed viral infectio	
		Sciences			LCOMPLIT
27	Alsham	for Girls	Mathematics	n model with antibodies and general nonlinear incidence rate	J COMPUT ANAL APPL
21	arany Noura	101 GIIIS	Maniemands	defice fale	ANAL APPL
	Hofan			Clabal stability of a delayed virus dynamics made	
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	Hassan	Faculty of		I with multi-	INIT
20	Alsham	Sciences	Mathamatica	staged infected progression and humoral immunit	INT J
28	arany	for Girls	Mathematics	У	BIOMATH
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	Hofan	Cooulty of		GLOBAL STABILITY OF A GENERAL VIRUS DY	
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20	Alsham		Mathamatica	STAGED INFECTED PROGRESSION AND HUM	LDIOL CVCT
29	arany Noura	for Girls	Mathematics	ORAL IMMUNITY	J BIOL SYST
	Hofan	Cooulty of			
	Hassan	Faculty of		Ctability analysis of ganaral vival infastion madels	J
20	Alsham	Sciences	Mathamatica	Stability analysis of general viral infection models with humoral immunity	NONLINEAR SCI APPL
30	arany	for Girls	Mathematics	with numeral immunity	SCIAPPL
	Noura				
	Hofan	Familia of		Dona and a set of colors in factions are adoles with a settle address.	
	Hassan	Faculty of		Dynamics of viral infection models with antibodies	Int I Durant
24	Alsham	Sciences	Mothersetiss	and general nonlinear incidence and neutralize	Int. J. Dynam.
31	arany	for Girls	Mathematics	rates	Control
	Abeer	Faculty of		The handtoprotective activity of alive all and	DMC
	Musharr	Sciences -		The hepatoprotective activity of olive oil and	BMC COMPLEM
20	af Saed	Girls	Diochomict»:	Nigella sativa oil against CCl4 induced	COMPLEM
32	Al-Nafie	Section	Biochemistry	hepatotoxicity in male rats	ALTERN M
	Shorok			A giv point poplood boundary value was larger	
	Khalaf			A six-point nonlocal boundary value problem of	
	Sanad	Food the set		nonlinear coupled sequential fractional integro-	Not le The
20	AlShare	Faculty of	Mothersetiss	differential equations and coupled integral	Not In The
33	T Classic	Sciences	Mathematics	boundary conditions	List
	Shorok				
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34	† 	Sciences	Mathematics	conditions	FRACT
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35	Ī	Sciences	Mathematics	EQUATIONS AND BOUNDARY CONDITIONS	DIFFER EQ

	NI.I	I	1	Т	
36	Noha Musa Ahmed AlQasm i	Faculty of Sciences - Girls Section	Chemistry	The efficacy of the ZnO:α-Fe2O3 composites modified carbon paste electrode for the sensitive electrochemical detection of loperamide: A detailed investigation	ELECTROCH EMISTRY
37	NADA AHMAD ALMUA LLEM	Faculty of Sciences	Mathematics	GLOBAL ANALYSIS OF A COCIRCULATING TARGET CELLS HIV MODEL WITH DIFFERENTIAL DRUG EFFICACY AND NONLINEAR INCIDENCE RATE	MISKOLC MATH NOTES
38	Amjad Eid Moham ed Salih Al Safrany	Faculty of Sciences - Girls Section	Chemistry	Silica-gel Particles Loaded with an Ionic Liquid for Separation of Zr(IV) Prior to Its Determination by ICP-OES	Not In The List
39	Amjad Eid Moham ed Salih Al Safrany	Faculty of Sciences - Girls Section	Chemistry	Selective extraction and detection of noble metal based on ionic liquid immobilized silica gel surface using ICP-OES	Not In The
39		Section	Chemistry	Surface using ICF-OES	LIST
40	Aesha Abdulla h Saad Al Raizah	Faculty of Sciences	Mathematics	Effect of humoral immunity on HIV-1 dynamics with virus-to-target and infected-to-target infections	AIP ADV
41	Noha Musa Ahmed AlQasm i	Faculty of Sciences - Girls Section	Chemistry	Mercury meniscus on solid silver amalgam electrode as a sensitive electrochemical sensor for tetrachlorvinphos	Journal of Saudi Chemical Society
42	Taher Ali Sheikh Sheikh	Faculty of Sciences	Chemistry	Development of highly efficient Co2b ions sensor based on N,N0- (ethane-1,2-diyl)bis(2,5-dimethoxybenzenesulfonamide) (EBDMBS) fabricated glassy carbon electrode	J ORGANOME T CHEM
43	Malak Motlak Raji Al Tayary	Faculty of Sciences - Girls Section	Mathematics	(epsilon, epsilon Vq) Fuzzy BCKSubmodules	DISCRETE DYN NAT SOC
44	Wassaif Jamaan Moham ed al- Maliky	Faculty of Sciences	Biological Sciences	Production and enhancement of polyhydroxybutyrate in cyanobacteria	MAIN GROUP CHEM
45	NADA AHMAD ALMUA LLEM	Faculty of Sciences	Mathematics	Global dynamics of delay-distributed HIV infection models with differential drug efficacy in cocirculating target cells	MATH METHOD APPL SCI
46	NADA AHMAD ALMUA LLEM	Faculty of Sciences	Mathematics	Global properties of a humoral immunity human immunodeficiency virus infection model with differential drug efficacy in cicirculating target cells	J COMPUT THEOR NANOS
47	NADA AHMAD ALMUA LLEM	Faculty of Sciences	Mathematics	Effect of RTI drug efficacy on the HIV dynamics with twococirculating target cells	J COMPUT ANAL APPL
48	Aed Kadry Abdu Ahmed	Faculty of Marine Sciences	Marine Geology	Facies evolution and depositional model of an arid microtidal coast: example from the coastal plain at the mouth of Wadi Al-Hamd, Red Sea, Saudi Arabia	TURK J EARTH SCI
49	Doaa Abdul Rauf Qarot	Faculty of Sciences	Mathematics	EXISTENCE THEOREMS FOR SEMI-LINEAR CAPUTO FRACTIONAL DIFFERENTIAL EQUATIONS WITH NONLOCAL DISCRETE AND INTEGRAL BOUNDARY CONDITIONS	FRACT CALC APPL ANAL

50	Sami Himdan Attia AlZahra ny	Faculty of Medicine	Family and Community Medicin	Prevalence and factors associated with geriatric malnutrition in an outpatient clinic of a teaching hospital in Jeddah, Saudi Arabia	ANN SAUDI MED
51	Talha Ahmed Moham ed aldobay	Faculty of Marine Sciences	Marine Geology	ENVIRONMENTAL CONDITIONS OF SHALLOW WATERS ALONGSIDE THE SOUTHERN CORNICHE OF JEDDAH BASED ON BENTHIC FORAMINIFERA, PHYSICO-CHEMICAL PARAMETERS AND HEAVY METALS	J FORAMIN RES

#### **Research Citation Award**

Seri al Num	Name	Faculty	Department	Article Title	Journal	Publis h year
1	Mohamed Sohil	Center of King Fahd for Medical Research	Center of King Fahd for Medical Research	Hepatitis B virus, HBx mutants and their role in hepatocellular carcinoma	WORLD JOURNAL OF GASTROENTEROLO GY	2014
2	SHAMS TABREZ	Center of King Fahd for Medical Research	Center of King Fahd for Medical Research	Toxicological effects of major environmental pollutants: an overview	Environmental Monitoring and Assessment	2013
3	Aftab Aslam Parwaz Khan	Faculty of Sciences	Chemistry	Kinetics and mechanistic investigation of decarboxylation for the oxidation of levofloxacin by chloroamine-T in acidic medium	Industrial & Engineering Chemistry Research	2012
4	Kamal Ahmed Ali	Faculty of Earth Sciences	Mineral Resources and Rocks	Geochemistry and Sr- Nd-Pb isotopic composition of the Harrat Al-Madinah Volcanic Field, Saudi Arabia	Gondwana Research	2012
5	Kamal Ahmed Ali	Faculty of Earth Sciences	Mineral Resources and Rocks	Geochemistry, geochronology, and Sr– Nd isotopes of the Late Neoproterozoic Wadi Kid volcano- sedimentary rocks, Southern Sinai, Egypt: implications for tectonic setting and crustal evolution	Lithos	2012
6	SHAMS TABREZ	Center of King Fahd for Medical Research	Center of King Fahd for Medical Research	Reduction of post- prandial hyperglycemia by mulberry tea in type- 2 diabetes patients	Saudi Journal of Biological Sciences	2015
7	SHAMS TABREZ	Center of King Fahd for Medical Research	Center of King Fahd for Medical Research	A synopsis on the role of tyrosine hydroxylase in Parkinson's disease	CNS & Neurological Disorders - Drug Targets	2012
8	SHAMS TABREZ	Center of King Fahd for Medical Research	Center of King Fahd for Medical Research	Immunogenicity of DNA- advanced glycation end product fashioned through glyoxal and arginine in the presence of Fe <sup>3+</sup> : its potential role in prompt recognition of diabetes mellitus auto- antibodies	Chemico-Biological Interactions	2014
9	Mohammed Muzibur Rahman	Faculty of Sciences	Chemistry	Fabrication of ZnO nanoparticles based sensitive methanol sensor and efficient photocatalyst	Applied Surface Science	2012
10	Mohammed Muzibur Rahman	Faculty of Sciences	Chemistry	Highly Sensitive Formaldehyde Chemical Sensor Based on Hydrothermally Prepared Spinel ZnFe2O4 Nanorods	Sensors and Actuators B: Chemical	2012

				Fabrication of methanol		
				chemical sensor based on hydrothermally		
	Mohammed			prepared a-Fe2O3		
11	Muzibur Rahman	Faculty of Sciences	Chemistry	codoped SnO2 nanocubes	Talanta	2012
	Raililaii	Ocicioco	Orientistry	Study of Phospholipid-	Talanta	2012
	مان ال ما دار	Faculty of		Induced Phase-		
12	Abdul Rub Malik	Faculty of Sciences	Chemistry	Separation in Amphiphilic Drugs	Colloid Journal	2015
			,	Tensiometric,		
				fluorescence and 1H NMR study of mixed		
				micellization of non-		
				steroidal anti-		
				inflammatory drug sodium salt of ibuprofen		
				in the presence of non-		
13	Abdul Rub Malik	Faculty of Sciences	Chemistry	ionic surfactant in aqueous/urea solutions	J. Chem. Thermodynamics	2016
13	IVIAIIK	Sciences	Chemistry	Mixed micellization	Thermodynamics	2010
				between amphiphilic		
				drug promethazine hydrochloride and		
				cationic surfactant		
14	Abdul Rub Malik	Faculty of Sciences	Chemistry	(conventional as well as gemini)	Journal of Molecular Liquids	2013
14	IVIAIIK	Ociences	Chemistry	Aggregation behavior of	Liquius	2013
				amphiphilic drug promazine		
				hydrochloride and		
				sodium		
				dodecylbenzenesulfonat e mixtures under the	JOURNAL OF	
				influence of NaCl/urea	PHYSICAL	
15	Abdul Rub Malik	Faculty of Sciences	Chemistry	at various concentration and temperatures	ORGANIC CHEMISTRY	2016
10	IVIAIIK	Ociences	Chemistry	Interaction of an	CHEWIIOTICI	2010
				Amphiphilic Drug and		
				Sodium Bis(2- ethylhexyl)sulfosuccinat		
				e at Low Concentrations	IOURNAL OF	
	Abdul Rub	Faculty of		in the Absence and Presence of Sodium	JOURNAL OF SOLUTION	
16	Malik	Sciences	Chemistry	Chloride	CHEMISTRY	2015
				Effect of gemini (alkanediyl-a,x-		
				bis(dimethylcetylammon		
				ium bromide)) (16-s-16,		
				s = 4, 5, 6) surfactants on the interaction of	Spectrochimica Acta	
				ninhydrin with	Part A: Molecular and	
17	Abdul Rub Malik	Faculty of Sciences	Chemistry	chromium- glycylphenylalanine	Biomolecular Spectroscopy	2014
	Tricult		2	Interaction of cationic		
				amphiphilic drug nortriptyline		
				hydrochloridewith TX-		
				100 in aqueous and		
				urea solutions and the studies of		
				physicochemical		
18	Abdul Rub Malik	Faculty of Sciences	Chemistry	parameters of the mixed micelles		2016
18	Malik	Sciences	Chemistry	micelles		2016

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22 Elsayed Sciences Mathematics and genetic algorithm Energy 20		ics	Mathen	Sciences	Elsayed	22
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24 Abdullah Salah gy gy and itsderivatives Environmental 20						24
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				Synthesis of zero-valent		
				Cu nanoparticles in the		
				chitosan coating layer		
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	Kamal Sana	Faculty of		evaluation of azo dyes		
29	Ullah Khan	Sciences	Chemistry	catalytic reduction	Cellulose	2016
				Detection of the Middle		
				East respiratory		
				syndrome coronavirus		
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30	Sohrab	Research	Agents Unit	an infected patient.	MBio	2014
			Ŭ	Photoinduced Atom		
				Transfer Radical		
				Polymerization Using	Macromolecular	
	Sher Bahadar	Faculty of		Semiconductor	Rapid	
31	Khan	Sciences	Chemistry	Nanoparticles	Communications	2014
31	TUIGIT	20.0.1000	J. J. J. Houry	Electrodeposited Co-	5 5	
				doped NiSe2		
	ABDULLAH			nanoparticles film: a		
	MOHAMMED	Faculty of		good electrocatalyst for		
32	ASEERY	Sciences	Chemistry	efficient water splitting	NANOSCALE	2016
52	/\CLI\\I	501011000	On Online	Efficient Water splitting		2010
				Electrochemical Water		
				Splitting Catalyzed by		
				Electrodeposited Nickel		
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	MOHAMMED	Faculty of		Nanoparticles Based	MATERIALS &	
33	ASEERY	Sciences	Chemistry	Film	INTERFACES	2016
- 55	AOLLINI	Ociences	Chemistry	UV-cured poly(urethane	INTERNACES	2010
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24	Sher Bahadar	Faculty of	Chamiatry	films containing surface- modified tetrapod ZnO	Composites Science	2012
34	Sher Bahadar Khan	Faculty of Sciences	Chemistry	films containing surface- modified tetrapod ZnO whiskers	Composites Science and Technology	2013
34		,	Chemistry	films containing surface- modified tetrapod ZnO whiskers Electrodeposition of		2013
34		,	Chemistry	films containing surface- modified tetrapod ZnO whiskers Electrodeposition of cobalt-sulfide		2013
34	Khan	,	Chemistry	films containing surface- modified tetrapod ZnO whiskers  Electrodeposition of cobalt-sulfide nanosheets film as an	and Technology	2013
34	Khan ABDULLAH	Sciences	Chemistry	films containing surface- modified tetrapod ZnO whiskers  Electrodeposition of cobalt-sulfide nanosheets film as an efficient electrocatalyst	and Technology  ELECTROCHEMIST	2013
	Khan ABDULLAH MOHAMMED	Sciences Faculty of		films containing surface- modified tetrapod ZnO whiskers  Electrodeposition of cobalt-sulfide nanosheets film as an efficient electrocatalyst for oxygen evolution	and Technology  ELECTROCHEMIST RY	
34	Khan ABDULLAH	Sciences	Chemistry	films containing surface- modified tetrapod ZnO whiskers  Electrodeposition of cobalt-sulfide nanosheets film as an efficient electrocatalyst for oxygen evolution reaction	and Technology  ELECTROCHEMIST	2013
	Khan ABDULLAH MOHAMMED	Sciences Faculty of		films containing surface- modified tetrapod ZnO whiskers  Electrodeposition of cobalt-sulfide nanosheets film as an efficient electrocatalyst for oxygen evolution reaction  Synthesis and	and Technology  ELECTROCHEMIST RY	
	Khan ABDULLAH MOHAMMED	Sciences Faculty of		films containing surface- modified tetrapod ZnO whiskers Electrodeposition of cobalt-sulfide nanosheets film as an efficient electrocatalyst for oxygen evolution reaction Synthesis and environmental	and Technology  ELECTROCHEMIST RY	
	Khan ABDULLAH MOHAMMED	Sciences Faculty of		films containing surface- modified tetrapod ZnO whiskers Electrodeposition of cobalt-sulfide nanosheets film as an efficient electrocatalyst for oxygen evolution reaction Synthesis and environmental applications of	and Technology  ELECTROCHEMIST RY	
	Khan ABDULLAH MOHAMMED	Sciences Faculty of		films containing surface- modified tetrapod ZnO whiskers Electrodeposition of cobalt-sulfide nanosheets film as an efficient electrocatalyst for oxygen evolution reaction Synthesis and environmental applications of cellulose/ZrO2	and Technology  ELECTROCHEMIST RY	
	ABDULLAH MOHAMMED ASEERY	Sciences Faculty of Sciences		films containing surface- modified tetrapod ZnO whiskers Electrodeposition of cobalt-sulfide nanosheets film as an efficient electrocatalyst for oxygen evolution reaction Synthesis and environmental applications of cellulose/ZrO2 nanohybrid as a	and Technology  ELECTROCHEMIST RY COMMUNICATIONS	
35	ABDULLAH MOHAMMED ASEERY Sher Bahadar	Faculty of Sciences  Faculty of	Chemistry	films containing surface- modified tetrapod ZnO whiskers Electrodeposition of cobalt-sulfide nanosheets film as an efficient electrocatalyst for oxygen evolution reaction Synthesis and environmental applications of cellulose/ZrO2 nanohybrid as a selective adsorbent for	and Technology  ELECTROCHEMIST RY COMMUNICATIONS  COMPOSITES PART	2015
	ABDULLAH MOHAMMED ASEERY	Sciences Faculty of Sciences		films containing surface- modified tetrapod ZnO whiskers  Electrodeposition of cobalt-sulfide nanosheets film as an efficient electrocatalyst for oxygen evolution reaction  Synthesis and environmental applications of cellulose/ZrO2 nanohybrid as a selective adsorbent for nickel ion	and Technology  ELECTROCHEMIST RY COMMUNICATIONS	
35	ABDULLAH MOHAMMED ASEERY Sher Bahadar	Faculty of Sciences  Faculty of	Chemistry	films containing surface- modified tetrapod ZnO whiskers Electrodeposition of cobalt-sulfide nanosheets film as an efficient electrocatalyst for oxygen evolution reaction Synthesis and environmental applications of cellulose/ZrO2 nanohybrid as a selective adsorbent for nickel ion Ni3S2 nanosheets array	and Technology  ELECTROCHEMIST RY COMMUNICATIONS  COMPOSITES PART	2015
35	ABDULLAH MOHAMMED ASEERY Sher Bahadar	Faculty of Sciences  Faculty of	Chemistry	films containing surface- modified tetrapod ZnO whiskers  Electrodeposition of cobalt-sulfide nanosheets film as an efficient electrocatalyst for oxygen evolution reaction  Synthesis and environmental applications of cellulose/ZrO2 nanohybrid as a selective adsorbent for nickel ion  Ni3S2 nanosheets array supported on Ni foam: A	and Technology  ELECTROCHEMIST RY COMMUNICATIONS  COMPOSITES PART	2015
35	ABDULLAH MOHAMMED ASEERY Sher Bahadar	Faculty of Sciences  Faculty of	Chemistry	films containing surface- modified tetrapod ZnO whiskers  Electrodeposition of cobalt-sulfide nanosheets film as an efficient electrocatalyst for oxygen evolution reaction  Synthesis and environmental applications of cellulose/ZrO2 nanohybrid as a selective adsorbent for nickel ion  Ni3S2 nanosheets array supported on Ni foam: A novel efficient three-	and Technology  ELECTROCHEMIST RY COMMUNICATIONS  COMPOSITES PART B-ENGINEERING	2015
35	ABDULLAH MOHAMMED ASEERY Sher Bahadar Khan	Faculty of Sciences  Faculty of	Chemistry	films containing surface- modified tetrapod ZnO whiskers  Electrodeposition of cobalt-sulfide nanosheets film as an efficient electrocatalyst for oxygen evolution reaction  Synthesis and environmental applications of cellulose/ZrO2 nanohybrid as a selective adsorbent for nickel ion  Ni3S2 nanosheets array supported on Ni foam: A novel efficient three- dimensional hydrogen-	and Technology  ELECTROCHEMIST RY COMMUNICATIONS  COMPOSITES PART B-ENGINEERING	2015
35	ABDULLAH MOHAMMED ASEERY  Sher Bahadar Khan  ABDULLAH	Faculty of Sciences  Faculty of Sciences	Chemistry	films containing surface- modified tetrapod ZnO whiskers  Electrodeposition of cobalt-sulfide nanosheets film as an efficient electrocatalyst for oxygen evolution reaction  Synthesis and environmental applications of cellulose/ZrO2 nanohybrid as a selective adsorbent for nickel ion  Ni3S2 nanosheets array supported on Ni foam: A novel efficient three- dimensional hydrogen- evolving electrocatalyst	and Technology  ELECTROCHEMIST RY COMMUNICATIONS  COMPOSITES PART B-ENGINEERING  INTERNATIONAL JOURNAL OF	2015
35	ABDULLAH MOHAMMED ASEERY  Sher Bahadar Khan  ABDULLAH MOHAMMED	Faculty of Sciences  Faculty of Sciences  Faculty of Sciences	Chemistry	films containing surface- modified tetrapod ZnO whiskers  Electrodeposition of cobalt-sulfide nanosheets film as an efficient electrocatalyst for oxygen evolution reaction  Synthesis and environmental applications of cellulose/ZrO2 nanohybrid as a selective adsorbent for nickel ion  Ni3S2 nanosheets array supported on Ni foam: A novel efficient three- dimensional hydrogen- evolving electrocatalyst in both neutral and	and Technology  ELECTROCHEMIST RY COMMUNICATIONS  COMPOSITES PART B-ENGINEERING  INTERNATIONAL JOURNAL OF HYDROGEN	2015
35	ABDULLAH MOHAMMED ASEERY  Sher Bahadar Khan  ABDULLAH	Faculty of Sciences  Faculty of Sciences	Chemistry	films containing surface- modified tetrapod ZnO whiskers  Electrodeposition of cobalt-sulfide nanosheets film as an efficient electrocatalyst for oxygen evolution reaction  Synthesis and environmental applications of cellulose/ZrO2 nanohybrid as a selective adsorbent for nickel ion  Ni3S2 nanosheets array supported on Ni foam: A novel efficient three- dimensional hydrogen- evolving electrocatalyst in both neutral and basic solutions	and Technology  ELECTROCHEMIST RY COMMUNICATIONS  COMPOSITES PART B-ENGINEERING  INTERNATIONAL JOURNAL OF	2015
35	ABDULLAH MOHAMMED ASEERY  Sher Bahadar Khan  ABDULLAH MOHAMMED	Faculty of Sciences  Faculty of Sciences  Faculty of Sciences	Chemistry	films containing surface- modified tetrapod ZnO whiskers  Electrodeposition of cobalt-sulfide nanosheets film as an efficient electrocatalyst for oxygen evolution reaction  Synthesis and environmental applications of cellulose/ZrO2 nanohybrid as a selective adsorbent for nickel ion  Ni3S2 nanosheets array supported on Ni foam: A novel efficient three- dimensional hydrogen- evolving electrocatalyst in both neutral and basic solutions  Fabrication of Ni(OH)(2)	and Technology  ELECTROCHEMIST RY COMMUNICATIONS  COMPOSITES PART B-ENGINEERING  INTERNATIONAL JOURNAL OF HYDROGEN	2015
35	ABDULLAH MOHAMMED ASEERY  Sher Bahadar Khan  ABDULLAH MOHAMMED	Faculty of Sciences  Faculty of Sciences  Faculty of Sciences	Chemistry	films containing surface- modified tetrapod ZnO whiskers  Electrodeposition of cobalt-sulfide nanosheets film as an efficient electrocatalyst for oxygen evolution reaction  Synthesis and environmental applications of cellulose/ZrO2 nanohybrid as a selective adsorbent for nickel ion  Ni3S2 nanosheets array supported on Ni foam: A novel efficient three- dimensional hydrogen- evolving electrocatalyst in both neutral and basic solutions  Fabrication of Ni(OH)(2) nanoflakes array on Ni	and Technology  ELECTROCHEMIST RY COMMUNICATIONS  COMPOSITES PART B-ENGINEERING  INTERNATIONAL JOURNAL OF HYDROGEN	2015
35	ABDULLAH MOHAMMED ASEERY  Sher Bahadar Khan  ABDULLAH MOHAMMED ASEERY	Faculty of Sciences  Faculty of Sciences  Faculty of Sciences	Chemistry	films containing surface- modified tetrapod ZnO whiskers  Electrodeposition of cobalt-sulfide nanosheets film as an efficient electrocatalyst for oxygen evolution reaction  Synthesis and environmental applications of cellulose/ZrO2 nanohybrid as a selective adsorbent for nickel ion  Ni3S2 nanosheets array supported on Ni foam: A novel efficient three- dimensional hydrogen- evolving electrocatalyst in both neutral and basic solutions  Fabrication of Ni(OH)(2) nanoflakes array on Ni foam as a binder-free	and Technology  ELECTROCHEMIST RY COMMUNICATIONS  COMPOSITES PART B-ENGINEERING  INTERNATIONAL JOURNAL OF HYDROGEN	2015
35	ABDULLAH MOHAMMED ASEERY  Sher Bahadar Khan  ABDULLAH MOHAMMED ASEERY	Faculty of Sciences  Faculty of Sciences  Faculty of Sciences	Chemistry	films containing surface- modified tetrapod ZnO whiskers  Electrodeposition of cobalt-sulfide nanosheets film as an efficient electrocatalyst for oxygen evolution reaction  Synthesis and environmental applications of cellulose/ZrO2 nanohybrid as a selective adsorbent for nickel ion  Ni3S2 nanosheets array supported on Ni foam: A novel efficient three- dimensional hydrogen- evolving electrocatalyst in both neutral and basic solutions  Fabrication of Ni(OH)(2) nanoflakes array on Ni foam as a binder-free electrode material for	and Technology  ELECTROCHEMIST RY COMMUNICATIONS  COMPOSITES PART B-ENGINEERING  INTERNATIONAL JOURNAL OF HYDROGEN	2015
35	ABDULLAH MOHAMMED ASEERY  Sher Bahadar Khan  ABDULLAH MOHAMMED ASEERY	Faculty of Sciences  Faculty of Sciences  Faculty of Sciences	Chemistry	films containing surface- modified tetrapod ZnO whiskers  Electrodeposition of cobalt-sulfide nanosheets film as an efficient electrocatalyst for oxygen evolution reaction  Synthesis and environmental applications of cellulose/ZrO2 nanohybrid as a selective adsorbent for nickel ion  Ni3S2 nanosheets array supported on Ni foam: A novel efficient three- dimensional hydrogen- evolving electrocatalyst in both neutral and basic solutions  Fabrication of Ni(OH)(2) nanoflakes array on Ni foam as a binder-free	and Technology  ELECTROCHEMIST RY COMMUNICATIONS  COMPOSITES PART B-ENGINEERING  INTERNATIONAL JOURNAL OF HYDROGEN	2015
35	ABDULLAH MOHAMMED ASEERY  Sher Bahadar Khan  ABDULLAH MOHAMMED ASEERY	Faculty of Sciences  Faculty of Sciences  Faculty of Sciences	Chemistry	films containing surface- modified tetrapod ZnO whiskers  Electrodeposition of cobalt-sulfide nanosheets film as an efficient electrocatalyst for oxygen evolution reaction  Synthesis and environmental applications of cellulose/ZrO2 nanohybrid as a selective adsorbent for nickel ion  Ni3S2 nanosheets array supported on Ni foam: A novel efficient three- dimensional hydrogen- evolving electrocatalyst in both neutral and basic solutions  Fabrication of Ni(OH)(2) nanoflakes array on Ni foam as a binder-free electrode material for	ELECTROCHEMIST RY COMMUNICATIONS  COMPOSITES PART B-ENGINEERING  INTERNATIONAL JOURNAL OF HYDROGEN ENERGY	2015

				Humidity and		
				temperature sensing		
				properties of copper		
	Sher Bahadar	Faculty of		oxide-Si-adhesive		
39	Khan	Sciences	Chemistry	nanocomposite	Talanta	2014
				Three-Dimensional		
				Ni2P Nanoarray: An Efficient Catalyst		
				Electrode for Sensitive		
				and Selective		
	ABDULLAH			Nonenzymatic Glucose		
40	MOHAMMED	Faculty of	Observation :	Sensing with High	ANALYTICAL	0040
40	ASEERY	Sciences	Chemistry	Specificity Enhanced	CHEMISTRY	2016
				electrooxidation of urea		
				using NiMoO4 center		
	ABDULLAH			dot xH(2)O nanosheet		
44	MOHAMMED	Faculty of	Chamaintus	arrays on Ni foam as	ELECTROCHIMICA	2045
41	ASEERY	Sciences	Chemistry	anode A pH sensitive	ACTA	2015
				and, selective ratiometric		
				PAMAM wavelength-		
	ABDULLAH	_ , ,		shifting bichromophoric	D)/50 AND	
42	MOHAMMED ASEERY	Faculty of Sciences	Chemistry	system based on PET, FRET and ICT	DYES AND PIGMENTS	2014
42	AGLLINI	ociences	Chemistry	Two-dimensional hybrid	FIGWLINTS	2014
				mesoporous Fe2O3-		
				graphene		
				nanostructures: A highly active and reusable		
				peroxidase mimetic		
	ABDULLAH			toward rapid, highly		
	MOHAMMED	Faculty of		sensitive optical	BIOSENSORS &	
43	ASEERY	Sciences	Chemistry	detection of glucose  An assessment of zinc	BIOELECTRONICS	2014
				oxide nanosheets as a	NANOSCALE	
	Sher Bahadar	Faculty of		selective adsorbent for	RESEARCH	
44	Khan	Sciences	Chemistry	cadmium	LETTERS	2013
				On Squeezed Flow of		
	AHMAD EID	Faculty of		Jeffrey Nanofluid between Two Parallel	Applied Sciences-	
45	ALSAEDI	Sciences	Mathematics	Disks	Basel	2016
				Nickel promoted cobalt		
				disulfide nanowire array		
				supported on carbon cloth: An efficient and		
	ABDULLAH			stable bifunctional	ELECTROCHEMIST	
	MOHAMMED	Faculty of		electrocatalyst for full	RY	
46	ASEERY	Sciences	Chemistry	water splitting	COMMUNICATIONS	2016
				Nitrogen-doped carbon nanotube supported iron		
				phosphide		
				nanocomposites for		
	ADDIII AII			highly active		
	ABDULLAH MOHAMMED	Faculty of		electrocatalysis of the hydrogen evolution	ELECTROCHIMICA	
47	ASEERY	Sciences	Chemistry	reaction	ACTA	2014
			,	Cobalt phosphide		
				nanoparticles film		
				growth on carbon cloth: A high-performance	INTERNATIONAL	
	ABDULLAH			cathode for	JOURNAL OF	
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48	ASEERY	Sciences	Chemistry	hydrogen evolution	ENERGY	2014

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				nonlinear stretching	JOURNAL OF	
	AHMAD EID	Faculty of		surface with variable	MOLECULAR	
69	ALSAEDI	Sciences	Mathematics	surface thickness	LIQUIDS	2016
				On		
				magnetohydrodynamic three-dimensional flow		
				of nanofluid over a	INTERNATIONAL	
				convectively heated	JOURNAL OF HEAT	
	AHMAD EID	Faculty of		nonlinear stretching	AND MASS	
70	ALSAEDI	Sciences	Mathematics	surface	TRANSFER	2016
70	ALSAEDI	Sciences	iviatnematics	surrace	IKANSFEK	2016

AHMAD EID Faculty of ALSAEDI Sciences Mathematics Stochastic SIS epidemic model with vaccination under regime switching LETTERS  Impact of Cattaneo-Christov heat flux model	2016
Impact of Cattaneo-	2010
Christov heat flux model	
in flow of variable INTERNATIONA	AL.
thermal conductivity JOURNAL OF F AHMAD EID Faculty of fluid over a variable AND MASS	IEAT
72 ALSAEDI Sciences Mathematics thicked surface TRANSFER	2016
HESITANT FUZZY LINGUISTIC	
ARITHMETIC	
AGGREGATION OPERATORS IN IRANIAN JOUR	NAL
AHMAD EID Faculty of MULTIPLE ATTRIBUTE OF FUZZY ALSAEDI Sciences Mathematics DECISION MAKING SYSTEMS	2016
Stagnation point flow	2010
with Cattaneo-Christov heat flux and	
homogeneous- JOURNAL OF	
AHMAD EID Faculty of heterogeneous MOLECULAR ALSAEDI Sciences Mathematics reactions LIQUIDS	2016
Cattaneo-Christov heat flux model for flow of	
variable thermal JOURNAL OF	
AHMAD EID Faculty of conductivity generalized MOLECULAR ALSAEDI Sciences Mathematics Burgers fluid LIQUIDS	2016
A Comparative Study for Flow of Viscoelastic	
AHMAD EID Faculty of Fluids with Cattaneo-	
76 ALSAEDI Sciences Mathematics Christov Heat Flux PLOS ONE Flow and Heat Transfer	2016
over an Unsteady	
Stretching Sheet in a Micropolar Fluid with JOURNAL OF	
AHMAD EID Faculty of Convective Boundary APPLIED FLUID	2016
MHD free convection of	
Al2O3-water nanofluid INTERNATIONAl considering thermal JOURNAL OF H	
AHMAD EID Faculty of radiation: A numerical AND MASS	
78 ALSAEDI Sciences Mathematics study TRANSFER Enhanced sequestration	2016
of selenite in water by nanoscale zero valent	
iron immobilization on	
AHMAD EID Faculty of carbon nanotubes by a combined batch, XPS	
79 ALSAEDI Sciences Mathematics and XAFS investigation CARBON	2016
On three-dimensional boundary layer flow of ADVANCED	
AHMAD EID Faculty of Sisko nanofluid with POWDER ALSAEDI Sciences Mathematics magnetic field effects TECHNOLOGY	2016
A model of solar	2010
radiation and Joule heating in	
magnetohydrodynamic JOURNAL OF	
AHMAD EID Faculty of 81 ALSAEDI Sciences Mathematics of thixotropic nanofluid LIQUIDS	2016
High sorption of U(VI) on graphene oxides	
studied by batch CHEMICAL	
AHMAD EID Faculty of experimental and ENGINEERING ALSAEDI Sciences Mathematics theoretical calculations JOURNAL	2016

				A now from oursels for		
				A new framework for output feedback		
				controller design for a		
				class of discrete-time		
				stochastic nonlinear	INTERNATIONAL	
			Electrical and	system with	JOURNAL OF	
83	Fuad Eid Salem Alsaadi	Faculty of	Computer	quantization and	GENERAL SYSTEMS	2016
0.3	Salem Alsaaui	Engineering	Engineering Natural	missing measurement	STSTEIVIS	2016
	Gamal Abd		Production	New Constituents from		
	Allah		and	the Rhizomes of		
	Mohamed	Faculty of	Alternative	Egyptian Iris germanica		
84	Hussein	Pharmacy	Medicine	L.	molecules	2012
				Interconnected urchin- like cobalt phosphide		
				microspheres film for		
				highly efficient		
				electrochemical		
	ABDULLAH	Fooulty of		hydrogen evolution in both acidic and basic	JOURNAL OF	
85	MOHAMMED ASEERY	Faculty of Sciences	Chemistry	media	MATERIALS CHEMISTRY A	2016
30	/ OLLIV	301011000	Shormony	Highly-active oxygen	JIILWIIJIII A	2010
				evolution		
				electrocatalyzed by a		
	ABDULLAH	Faculty of		Fe-doped NiSe	CHEMICAL	
86	MOHAMMED ASEERY	Sciences	Chemistry	nanoflake array electrode	COMMUNICATIONS	2016
30	7.0221(1	30.0.1000	2y	Impact of Cattaneo-	2 3 3 1 11 3 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 3 1 1 3 1	_010
				Christov Heat Flux in		
				Jeffrey Fluid Flow with		
	AHMAD EID	Faculty of		Homogeneous- Heterogeneous		
87	ALSAEDI	Sciences	Mathematics	Reactions	PLOS ONE	2016
3.				On squeezing flow of		
				nanofluid in the	JOURNAL OF	
0.0	AHMAD EID	Faculty of	Motherseties	presence of magnetic	MOLECULAR	0040
88	ALSAEDI	Sciences	Mathematics	field effects Unsteady flow of	LIQUIDS INTERNATIONAL	2016
				nanofluid with double	JOURNAL OF HEAT	
	AHMAD EID	Faculty of		stratification and	AND MASS	
89	ALSAEDI	Sciences	Mathematics	magnetohydrodynamics	TRANSFER	2016
				Thermally radiative	IOLIBNIAL OF	
				three-dimensional flow of Jeffrey nanofluid with	JOURNAL OF MAGNETISM AND	
	AHMAD EID	Faculty of		internal heat generation	MAGNETIC	
90	ALSAEDI	Sciences	Mathematics	and magnetic field	MATERIALS	2016
				Three-dimensional flow	INTERNATIONAL	
				of nanofluid over a non- linearly stretching sheet:	INTERNATIONAL JOURNAL OF HEAT	
	AHMAD EID	Faculty of		An application to solar	AND MASS	
91	ALSAEDI	Sciences	Mathematics	energy	TRANSFER	2015
				Application of the HAM-		
				based Mathematica		
	AHMAD EID	Faculty of		package SVPh 2.0 on MHD Falkner-Skan flow	COMPUTERS &	
92	ALSAEDI	Sciences	Mathematics	of nano-fluid	FLUIDS	2015
				MHD stagnation-point		
				flow of Jeffrey fluid over	00145::===	
00	AHMAD EID	Faculty of	Mothamatica	a convectively heated	COMPUTERS &	2045
93	ALSAEDI	Sciences	Mathematics	stretching sheet Application of graphitic	FLUIDS	2015
				carbon nitride for the		
				removal of Pb(II) and	CHEMICAL	
	AHMAD EID	Faculty of		aniline from aqueous	ENGINEERING	
94	ALSAEDI	Sciences	Mathematics	solutions	JOURNAL	2015

				A study of nonlinear Langevin equation	NONLINEAR	
	BASHIR			involving two fractional	ANALYSIS-REAL	
	AHMAD	Faculty of		orders in different	WORLD	
95	MOHAMMAD	Sciences	Mathematics	intervals	APPLICATIONS	2012
				NONLOCAL FRACTIONAL		
				BOUNDARY VALUE		
				PROBLEMS WITH		
	BASHIR			SLIT-STRIPS	FRACTIONAL	
	AHMAD	Faculty of		BOUNDARY	CALCULUS AND	
96	MOHAMMAD	Sciences	Mathematics	CONDITIONS	APPLIED ANALYSIS	2015
				Existence results for a coupled system of		
				Caputo type sequential		
				fractional differential		
	BASHIR			equations with nonlocal	APPLIED	
0.7	AHMAD	Faculty of	Madenada	integral boundary	MATHEMATICS AND	0045
97	MOHAMMAD	Sciences	Mathematics	conditions On Caputo-Hadamard	COMPUTATION	2015
				type fractional impulsive		
	BASHIR			hybrid systems with	NONLINEAR	
	AHMAD	Faculty of		nonlinear fractional	ANALYSIS-HYBRID	
98	MOHAMMAD	Sciences	Mathematics	integral conditions	SYSTEMS	2016
				Event-triggered H		
				infinity state estimation for discrete-time		
				stochastic genetic		
				regulatory networks with		
			Electrical and	Markovian jumping		
00	Fuad Eid	Faculty of	Computer	parameters and time-	NEUROCOMPUTINO	0040
99	Salem Alsaadi	Engineering	Engineering	varying delays Mixed convection flow	NEUROCOMPUTING INTERNATIONAL	2016
				of viscoelastic nanofluid	JOURNAL OF	
				by a cylinder with	NUMERICAL	
				variable thermal	METHODS FOR	
400	AHMAD EID	Faculty of	Mathanatian	conductivity and heat	HEAT & FLUID	0040
100	ALSAEDI	Sciences Faculty of	Mathematics	source/sink	FLOW	2016
		Meteorology,		EDTA functionalized		
		Environment		silica for removal of		
	Rajeev Kumar	and Arid Land	Environmenta	Cu(II), Zn(II) and Ni(II)	Journal of Colloid and	
101	Thakur Singh	Aqriculture	I Sciences	from aqueous solution	Interface Science	2013
				L-methionine modified Dowex-50 ion-		
		Faculty of		exchanger of reduced		
		Meteorology,		size for the separation		
		Environment		and removal of Cu (II)		
400	Rajeev Kumar	and Arid Land	Environmenta	and Ni (II) form aqueous	Chemical Engineering	2042
102	Thakur Singh	Agriculture	I Sciences	solution Apratoxin H and	Journal	2013
		Center of		Apratoxin A Sulfoxide		
	Lamia Ahmed	King Fahd for		from the Red Sea		
	AlNady Yousef	Medical		Cyanobacterium	Journal of Natural	
103	Shoala	Research	Nat Prod Unit	Moorea producens	products	2013
			Electrical and	Non-fragile state estimation for discrete		
	Fuad Eid	Faculty of	Computer	Markovian jumping		
104	Salem Alsaadi	Engineering	Engineering	neural networks	NEUROCOMPUTING	2016
				Design of non-fragile		
			El. (C. )	state estimators for		
	Fuad Eid	Faculty of	Electrical and Computer	discrete time-delayed neural networks with		
105	Salem Alsaadi	Engineering	Engineering	parameter uncertainties	NEUROCOMPUTING	2016
100	Jaiotti / libaadi	_ng.nooning	_ng.nooning	paramotor uncortainties	TECHTOOMI OTHO	2010

				Adsorption and		
				photocatalyst assisted		
				dye removal and		
				bactericidal		
	Tahseen			performance of	International Journal	
106	Kamal Sana Ullah Khan	Faculty of Sciences	Chamiatry	ZnO/chitosan coating	of Biological Macromolecules	2015
106	Ullati Kriati	Sciences	Chemistry	layer Inflammatory Process in	Macromolecules	2013
		Center of	Center of	Alzheimer's and		
		King Fahd for	King Fahd for	Parkinson's Diseases:	CURRENT	
	Mohammad	Medical	Medical	Central Role of	PHARMACEUTICAL	
107	Zubair Alam	Research	Research	Cytokines	DESIGN	2016
				A Novel Switching		
			Electrical and	Delayed PSO Algorithm for Estimating Unknown		
	Fuad Eid	Faculty of	Computer	Parameters of Lateral	COGNITIVE	
108	Salem Alsaadi	Engineering	Engineering	Flow Immunoassay	COMPUTATION	2016
				State estimation for a		
				class of artificial neural		
			Electrical and	networks with stochastically corrupted		
	Fuad Eid	Faculty of	Computer	measurements under	NEURAL	
109	Salem Alsaadi	Engineering	Engineering	Round-Robin protocol	NETWORKS	2016
				A new approach to non-		
				fragile state estimation		
	Fuad Eid	Faculty of	Electrical and	for continuous neural networks with time-		
110	Salem Alsaadi	Engineering	Computer Engineering	delays	NEUROCOMPUTING	2016
110	Caloni Albaaul	Linginoching	Linginiconing	Estimation, filtering and	. TECHOOOMI OTING	2010
				fusion for networked		
				systems with network-		
	Fuad Eid	Faculty of	Electrical and Computer	induced phenomena: New progress and	INFORMATION	
111	Salem Alsaadi	Engineering	Engineering	prospects	FUSION	2016
				Mg–Al hydrotalcites as		20.0
				efficient catalysts for		
	MOHAMAD	- " (		aza-Michael addition		
112	MOKTAR MOSTAFA	Faculty of Sciences	Chemistry	reaction: A green protocol	Journal of Molecular Catalysis A: Chemical	2012
112	WOOTALA	Ocicilocs	Orientistry	Human exposure to	Catalysis A. Offerfical	2012
				toxic metals via		
		Center of	Center of	contaminated dust: Bio-		
	Nodom Al: Al:	Excellence in	Excellence in	accumulation trends		
113	Nadem Ali Ali Bahader	Environmenta I Studies	Environmenta I Studies	and their potential risk estimation	Chemosphere	2015
110	Dariadel	· Otadioo	· Otagios	Avian feathers as a non-	SHOMOOPHOID	2010
				destructive bio-		
				monitoring tool of trace		
		Center of Excellence in	Center of Excellence in	metals signatures: A		
	Nadem Ali Ali	Environmenta	Environmenta	case study from severely contaminated		
114	Bahader	I Studies	I Studies	areas	Chemosphere	2015
				Thermo-mechanical	·	
				buckling analysis of		
	ASHRAF			embedded nanosize FG plates in thermal		
	MOBAREZ			environments via an		
	ZENKOUR	Faculty of		inverse cotangential		
115	SALEM	Sciences	Mathematics	theory	Composite Structures	2016
	A & -1 - 1 O - 11 -	Center of	Center of	The potential of Saudi		
	Abdul Sattar Nizami M	Excellence in Environmenta	Excellence in Environmenta	Arabian natural zeolites in energy recovery		
116	Aslam	I Studies	I Studies	technologies	Energy	2016
	ASHRAF			Nonlocal transient	<i>J</i>	
	MOBAREZ	Faculty of		thermal analysis of a		
117	ZENKOUR	Sciences	Mathematics	single-layered graphene	Physica E	2016

	SALEM			sheet embedded in		
	SALEIVI			viscoelastic medium		
				Viscociastio ilicalarii		
				A simple four-unknown		
				shear and normal		
				deformations theory for		
	ASHRAF			functionally graded		
	MOBAREZ			isotropic and sandwich		
	ZENKOUR	Faculty of		plates based on		
118	SALEM	Sciences	Mathematics	isogeometric analysis	Composite Structures	2016
				Vibration of FG		
	ASHRAF			nanobeams induced by		
	MOBAREZ			sinusoidal pulse-heating		
4.40	ZENKOUR	Faculty of		via a nonlocal		0011
119	SALEM	Sciences	Mathematics	thermoelastic model	Acta Mech	2014
				Designing of a hybrid		
	Mahammad			exponentially weighted		
	Mohammad Aslam	Faculty of		moving average control chart using repetitive	Int J Adv Manuf	
120	Inayatullah	Sciences	Statistics	sampling	Technol	2015
120	mayatanan	301011000	Juliotioo	The effect of rotation	1.0011107	2010
				and initial stress on		
				thermal shock problem		
	ASHRAF			for a fiber-reinforced	Journal of	
	MOBAREZ			anisotropic half-space	Computational and	
	ZENKOUR	Faculty of		using Green-Naghdi	Theoretical	
121	SALEM	Sciences	Mathematics	theory	Nanoscience	2014
				Two-temperature		
				generalized		
				thermoelastic interaction		
	٨٥١١٦٨٦			in an infinite fiber-	laura al af	
	ASHRAF MOBAREZ			reinforced anisotropic	Journal of	
	ZENKOUR	Faculty of		plate containing a circular cavity with two	Computational and Theoretical	
122	SALEM	Sciences	Mathematics	relaxation times	Nanoscience	2014
	07 (221)	Colonida	Manionatio	Bending of FGM plates	114411000101100	2011
	ASHRAF			by a simplified four-		
	MOBAREZ			unknown shear and		
	ZENKOUR	Faculty of		normal deformations	International Journal	
123	SALEM	Sciences	Mathematics	theory	of Applied Mechanics	2013
		Faculty of		Yellow mealworm larvae		
		Meteorology,		(Tenebrio molitor, L.) as		
		Environment		a possible alternative to	D 20 1 D 20	
404	Youssef A.	and Arid Land	Arid	soybean meal in broiler	British Poultry	0045
124	Attia	Agriculture	Agriculture	diets	Science	2015
				Studying pH dependence of the		
				photophysical properties		
				of a blue emitting		
				fluorescent PAMAM		
				dendrimer and		
	LAYLA	Faculty of		evaluation of its sensor	DYES AND	
125	AHMED TAIB	Sciences	Chemistry	potential	PIGMENTS	2014
				Tensile static and		
	Mustafa	Faculty of	Aeronautical	fatigue behaviour of	MATERIALS &	
126	Borshak	Engineering	Engineering	sisal fibres	DESIGN	2013
		Center of	Center of	AL PLANTS		
	N 4 = I=	Excellence In	Excellence in	Abolished InsP3R2		
	Mahmood	Genomic	Genomic	function inhibits sweat	The lowered of	
127	Rasool Nazeer	Medicine	Medicine	secretion in both	The Journal of	2014
127	Ahmed	Research	Research	humans and mice Stabilization of an	Clinical Investigation	2014
			Electrical and	inverted pendulum-cart		
	Ubaid M	Faculty of	Computer	system by fractional PI-		
128	AlSaggaf	Engineering	Engineering	state feedback	ISA Transactions	2014
0	,caggai	goog	goog		. 5	_011

				Shape-directing role of		
				cetyltrimethylammonium		
	Shuail Ahmed			bromide in the		
	Abdullah Al-	Faculty of		preparation of silver	Journal of Colloid and	
129	Thubaiti	Sciences	Chemistry	nanoparticles	Interface Science	2012
123	NAWAB	Ociences	Chemistry	Modified α-ψ-contractive	FIXED POINT	2012
	HUSSAIN	Faculty of		mappings with	THEORY AND	
130	ABDULLAH	Sciences	Mathematics	applications	APPLICATIONS	2013
130	ADDULLAIT	Sciences	Mathematics	Nonlinear transient	AFFEICATIONS	2013
				thermal stress analysis		
	ASHRAF					
	MOBAREZ			of temperature- dependent hollow	International Journal	
	_	Faculty of				
404	ZENKOUR	Faculty of	NA - th ti	cylinders using a finite	of Structural Stability	0044
131	SALEM	Sciences	Mathematics	element model	and Dynamics	2014
				A new large - Scale	CLIDEDI ATTICEC	
	Magda	Faculty of		synthesis of magnesium	SUPERLATTICES	
	Magda	Faculty of	Dialogical	oxide nanowires:	AND	
400	Mohamed Ali	Sciences -	Biological	Structural and	MICROSTRUCTURE	0040
132	Mohamed	Girls Section	Sciences	antibacterial properties	S	2012
	T 4:41 1 1			Monitoring		
	Turki Abdul			remineralization of	IOLIDNIAL OF	
	Salam	<b>F</b> 11		enamel subsurface	JOURNAL OF	
400	Abdullah	Faculty of	0	lesions by optical	BIOMEDICAL	0010
133	Bakhsh	Dentistry	Operat Dent	coherence tomography	OPTICS	2013
				Nitrogen-doped TiO2		
	147			microsheets with		
	Wageh			enhanced visible light		
	Mohammed	Faculty of		photocatalytic activity	Chinese Journal of	
134	Helmy Swelm	Sciences	Physics	for CO2 reduction	Catalysis	2015
				Universal anti-		
	Anwar			neuraminidase antibody		
	Mohamed Hadi	Faculty of		inhibiting all influenza A		
135	Hashem	Medicine	Microbiology	subtypes.	Antiviral Research	2013
				Doubly stratified mixed		
				convection flow of	JOURNAL OF	
	BASHIR			Maxwell nanofluid with	MAGNETISM AND	
	AHMAD	Faculty of		heat	MAGNETIC	
136	MOHAMMAD	Sciences	Mathematics	generation/absorption	MATERIALS	2016
				Heterogeneous-		
				homogeneous reactions		
	BASHIR			and melting heat	JOURNAL OF	
	AHMAD	Faculty of		transfer effects in flow	MOLECULAR	
137	MOHAMMAD	Sciences	Mathematics	with carbon nanotubes	LIQUIDS	2016
				Driving force analysis of		
				water footprint change		
				based on extended		
				STIRPAT model:		
	BASHIR			Evidence from the		
	AHMAD	Faculty of		Chinese agricultural	ECOLOGICAL	
138	MOHAMMAD	Sciences	Mathematics	sector	INDICATORS	2014
				Effi cient Self-Assembly		
				Synthesis of Uniform		
				CdS Spherical		
				Nanoparticles-Au		
	AHMAD			Nanoparticles Hybrids		
	ABDULLAH	Faculty of		with Enhanced		
139	ALGHAMDY	Sciences	Physics	Photoactivity	Adv. Funct. Mater.	2014
	AHMAD					
	ABDULLAH	Faculty of		New concept ultraviolet		
140	ALGHAMDY	Sciences	Physics	photodetectors	Materials Today	2015
				Spatial-temporal	,	
	Mohamed			analysis of urban growth		
	Omair	Faculty of	Urban and	and transportation in		
	Mohamed Al-	Environmenta	regional	Jeddah City, Saudi		
141	Joufi	I Designs	planning	Arabia	Cities	2013

				Global properties of a		
				class of HIV infection		
	Ahmed			models with	MATHEMATICAL	
	Mohamed	Faculty of		Beddington-DeAngelis	METHODS IN THE	
142	Ahmed Elaiw	Sciences	Mathematics	functional response	APPLIED SCIENCES	2013
	NASEER			On fixed points of α-ψ-		
	SHAHZAD	Faculty of		contractive	Fixed Point Theory	
143	AYUB	Sciences	Mathematics	multifunctions	and Applications	2012
				Some new versions of		
	BASHIR			fractional boundary		
	AHMAD	Faculty of		value problems with slit-	BOUNDARY VALUE	
144	MOHAMMAD	Sciences	Mathematics	strips conditions	PROBLEMS	2014
				Sol-gel synthesis of		
				thorn-like ZnO		
				nanoparticles endorsing		
		Center of	Center of	mechanical stirring effect and their		
		King Fahd for	King Fahd for	antimicrobial activities:		
	Ghulam Md	Medical	Medical	Potential role as nano-	SCIENTIFIC	
145	Ashraf	Research	Research	antibiotics	REPORTS	2016
1-10	Asilial	Rossaisii	Rossaron	Statistical summability	IXEI OIVIO	2010
		College of		(C,1) and a Korovkin		
	SYED ABDUL	Jeddah	General	type approximation	Journal of Inequalities	
146	MOHIUDDINE	Community	Courses	theorem	and Applications	2012
				Non-linear radiative flow	INTERNATIONAL	
				of three-dimensional	JOURNAL OF HEAT	
	ALI SALEH	Faculty of		Burgers nanofluid with	AND MASS	
147	ALSHOMRANI	Sciences	Mathematics	new mass flux effect	TRANSFER	2016
				Impact of chemical		
				processes on 3D		
				Burgers fluid utilizing		
				Cattaneo-Christov		
				double-diffusion:		
	ALLOALELL	E 10 (		Applications of non-	JOURNAL OF	
148	ALI SALEH ALSHOMRANI	Faculty of Sciences	Mathematics	Fourier's heat and non- Fick's mass flux models	MOLECULAR LIQUIDS	2016
140	ALSHOWRAIN	Sciences	Mathematics	Demand Response	LIQUIDS	2010
				Exchange in the		
	Abdullah			Stochastic Day-Ahead	IEEE	
	Mohammad		Electrical and	Scheduling With	TRANSACTIONS ON	
	Omar	Faculty of	Computer	Variable Renewable	SUSTAINABLE	
149	Abusorrah	Engineering	Engineering	Generation	ENERGY	2015
				Thermal Generation		
				Flexibility With Ramping		
				Costs and Hourly		
				Demand Response in		
	Abdullah			Stochastic Security-		
	Mohammad		Electrical and	Constrained Scheduling	IEEE	
450	Omar	Faculty of	Computer	of Variable Energy	TRANSACTIONS ON	004-
150	Abusorrah	Engineering	Engineering	Sources	POWER SYSTEMS	2015
				Simultaneous sulfur		
				doping and exfoliation of graphene from graphite		
				using an		
	MOHAMMAD	Center of	Center of	electrochemical method	JOURNAL OF	
	OMAISH	Nanotechnolo	Nanotechnolo	for supercapacitor	MATERIALS	
151	ANSARI	gy	gy	electrode materials	CHEMISTRY A	2016
	7107.1111	9)	9)	Enhanced		
				electrochemical		
				behavior and		
				hydrophobicity of		
				crystalline		
				polyaniline@graphene		
	MOHAMMAD	Center of	Center of	nanocomposite		
	OMAISH	Nanotechnolo	Nanotechnolo	synthesized at elevated	COMPOSITES PART	
152	ANSARI	gy	gy	temperature	B-ENGINEERING	2016

				Fibrous		
				polyaniline@manganes		
				e oxide nanocomposites		
				as supercapacitor		
				electrode materials and		
				cathode catalysts for	PHYSICAL	
	MOHAMMAD	Center of	Center of	improved power	CHEMISTRY	
	OMAISH	Nanotechnolo	Nanotechnolo	production in microbial	CHEMICAL	
153	ANSARI	gy	gy	fuel cells	PHYSICS	2016
				In silico analysis of		
	JUMANA			Single Nucleotide		
	YOUSUF	Faculty of	Genetic	Polymorphisms (SNPs)		
154	ALAAMA	Medicine	Medicine	in human BRAF gene	GENE	2012
				Increasing the Yield in		
				Targeted Next-		
				Generation Sequencing		
				by Implicating CNV Analysis, Non-Coding		
				Exons and the Overall		
	JUMANA			Variant Load: The		
	YOUSUF	Faculty of	Genetic	Example of Retinal		
155	ALAAMA	Medicine	Medicine	Dystrophies	PLOS ONE	2013
				A refined theory with		
				stretching effect for the		
	Samy Refahy	College of		flexure analysis of		
	Mahhmoud	Jeddah	General	laminated composite	GEOMECHANICS	
156	Hassan	Community	Courses	plates	AND ENGINEERING	2016
				On thermal stability of		
	Samy Refahy	College of		plates with functionally	STRUCTURAL	
	Mahhmoud	Jeddah	General	graded coefficient of	ENGINEERING AND	
157	Hassan	Community	Courses	thermal expansion	MECHANICS	2016
				A new simple three-		
	Comy Defeby	Collogo of		unknown sinusoidal	CTEEL AND	
	Samy Refahy Mahhmoud	College of Jeddah	General	shear deformation	STEEL AND COMPOSITE	
158	Hassan	Community	Courses	theory for functionally graded plates	STRUCTURES	2016
130	Hassaii	Community	Courses	Hygro-thermo-	STRUCTURES	2010
				mechanical bending of		
				S-FGM plates resting on		
				variable elastic		
				foundations using a		
	Samy Refahy	College of		four-variable	SMART	
	Mahhmoud	Jeddah	General	trigonometric plate	STRUCTURES AND	
159	Hassan	Community	Courses	theory	SYSTEMS	2016
				Thermal stability of		
	0 5 : :	0 " 1		functionally graded	OTDUOTUS A:	
	Samy Refahy	College of	Company	sandwich plates using a	STRUCTURAL	
160	Mahhmoud	Jeddah	General	simple shear	ENGINEERING AND	2040
160	Hassan	Community	Courses	deformation theory  An efficient shear	MECHANICS	2016
				deformation theory for		
	Samy Refahy	College of		wave propagation of	STRUCTURAL	
	Mahhmoud	Jeddah	General	functionally graded	ENGINEERING AND	
161	Hassan	Community	Courses	material plates	MECHANICS	2016
		2 2		On the Thermal		
				Buckling Characteristics		
				of Armchair Single-		
				Walled Carbon		
				Nanotube Embedded in		
	Samy Refahy	College of		an Elastic Medium	BRAZILIAN	
	Mahhmoud	Jeddah	General	Based on Nonlocal	JOURNAL OF	
162	Hassan	Community	Courses	Continuum Elasticity	PHYSICS	2015
	0 5 1 :	0 11 1		A simple shear	JOURNAL OF	
	Samy Refahy	College of	Constal	deformation theory for	SANDWICH	
163	Mahhmoud	Jeddah	General	thermo-mechanical	STRUCTURES &	2015
103	Hassan	Community	Courses	behaviour of functionally	MATERIALS	2015

				graded sandwich plates on elastic foundations		
164	Jameela Abdulaziz Kari	Faculty of Medicine	Pediatric	Rapid Detection of Monogenic Causes of Childhood-Onset Steroid-Resistant Nephrotic Syndrome	CLINICAL JOURNAL OF THE AMERICAN SOCIETY OF NEPHROLOGY	2014

## **Patent and Scientific Discovery Award**

Serial No.	Name	Faculty	Department	Patent Title	Patent Grantor Agency
1	Laila Ahmed Salem Bahamam	Faculty of Dentistry	Endodont	Diagnostic test equipment for non-medical or laboratory purposes	King Abdulaziz City for Science and Technology
2	Sherif Shawky Zaki Hindi	Faculty of Meteorology, Environment and Arid Land Agriculture	Arid Agriculture	variable heat exchanger	United States Patent and Trademark Office (USPTO)
3	ABDULLAH MOHAMMED ASEERY	Faculty of Sciences	Chemistry	CROSS-LINKED CARBON NANOTUBE NETWORKS	United States Patent and Trademark Office (USPTO)
4	Mohsen Mohamed ElSherbiny Omar	Faculty of Marine Sciences	Marine Biology	A new species of Centropages (Copepoda: Calanoida: Centropagidae) from the central Red Sea based on morphological and molecular evidence	United States Patent and Trademark Office (USPTO)

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

Serial Num	Name	Faculty	Department	Article Title	Journal
1	Krammy Mohamed Krammy	Faculty of Arts & Humanities	European Languages	Improving ESL writing using an online formulaic sequence word-combination checker	J COMPUT ASSIST LEAR
2	Naseem Al Rahahleh	Faculty of Economics and Administration	Finance	The Capital Budgeting Process of Healthcare Organizations: A Review of Surveys.	J HEALTHC MANAG
3	SAMARGANDI G NAHLA	Faculty of Economics and Administration	Economics	Does remittance fuel labor productivity in Bangladesh? Application of asymmetric non-linear ARDL approach	APPL ECON
4	SAMARGANDI G NAHLA	Faculty of Economics and Administration	Economics	Private credit spillovers and economic growth: Evidence from BRICS countries	J INT FINANC MARK I
5	Amany Mohamed Mohamed Al Sayed Hamouda	Faculty of Arts & Humanities	Libraries	The use of academic social networks among Arab researchers The Effectiveness of a	SOC SCI COMPUT REV
6	Fatima Khalifa AlSayed Khalifa	Faculty of Arts & Humanities for Girls	Psychology	Counseling Program Based on Reality Therapy to Improve Marital Adjustment among Emotionally Separated Saudi Wives	SYSTEM
7	Magda Alsayed Ali Alkashky	Faculty of Arts & Humanities	Psychology	Psychometric Properties of the Screen for Child Anxiety Related Emotional Disorders (SCARED) in a Non-Clinical Sample of Children and Adolescents in Saudi Arabia	CHILD PSYCHIAT HUM D
8	Larissa von Alberti- Alhtaybat	Faculty of Economics and Administration	Accounting	Investor relations via Web 2.0 social media channels: A qualitative study of Middle Eastern corporations and investors	ASLIB J INFORM MANAG
9	Torki Abdulmajed Alsolimani	Faculty of Arts & Humanities	European Languages	The L2 Motivational Self System and L2 Achievement: A Study of Saudi EFL Learners	MOD LANG J
10	Murad Ali Shaukat Ali	Faculty of Economics and Administration	Human Resources Management	The mediating role of an innovative culture in the relationship between absorptive capacity and	J BUS RES

				technical and non- technical innovation	
11	Murad Ali Shaukat Ali	Faculty of Economics and Administration	Human Resources Management	Direct and configurational paths of absorptive capacity and organizational innovation to successful organizational performance	J BUS RES
12	Mohamed Algokhdar	Faculty of Economics and Administration	Business Admiistration	The user multifaceted expertise: Divergent effects of the website versus e-commerce expertise	INT J INFORM MANAGE
13	Francesca Mariotti	Faculty of Economics and Administration	Business Admiistration	The orchestration of alliance portfolios: The role of alliance portfolio capability.	SCAND J MANAG
14	Francesca Mariotti	Faculty of Economics and Administration	Business Admiistration	Unfolding critical events and strategic decisions: the role of spatial and temporal cognition.	MANAGE DECIS
15	LEENA ADNAN MERDAD	Faculty of Dentistry	Preventive Dental Sciences	Knowledge, attitudes, and behaviors of dentists regarding child physical abuse in Jeddah, Saudi Arabia	CHILD ABUSE NEGLECT

#### **Translation Award**

Serial Num	Name	Faculty	Department	Language	Book Title	Publisher
1	Saleh Ali Yaenallah alQarny	Program of Educational Graduate Studies	Master of Educational Administration	English	Finnish Lessons: What Can the World Learn from Educational Change in Finland?	Columbia Teachers' College- Univesity of Columbia
2	LAMYA ABDELBASET BAHARETH	Faculty of Sciences	Statistics	English	using spss for windows and macintosh: analyzing and understanding data	PERSON
3	Magda Alsayed Ali Alkashky	Faculty of Arts & Humanities	Psychology	English	Counseling Individuals Through the Lifespan	SAGE
4	Mohamed Saeed Attia Al- Huwaity	Faculty of Arts & Humanities	Arabic Language	English	Linguistic Fieldwork - A Practical Guide	Palgrave Macmillan
5	Hamdy Hemdan Abdul Rahman	Faculty of Environmental Designs	Environment architecture	English	Building with Earth	Birkhauser

## **Authorship Award**

Serial Num	Name	Faculty	Department	Language	Book Title	Publisher
	Refaat	Constitute of	I hydromrombia		Introduction to Geospatial Inforamtion and	
1	Mohamed Abdullah	Faculty of Maritime Studies	Hydrographic Surveying	English	Communication Technology (GeoICT	Springer
2	Numan Abdullah Salah	Center of Nanotechnology	Center of Nanotechnology	English	Advances in Nanomaterials	Springer
3	Ghada Ahmed Al-Haj Mohamed	Faculty of Sciences - Girls Section	Biological Sciences	English	Beneficial Microorganisms in Food and Nutraceuticals	Springer