

مركز المعرفة والبحوث الإلكترونية



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دليل لوائح وسياسات البحث العلمي: إكليات بريدة الإلكترونية



رؤية المركز ورسالته



أكمل القراءة



المطلقات الاستراتيجية لإنشاء المركز

أصبح البحث العلمي محركاً رئيساً في النظام العالمي الجديد، ولم يعد البحث العلمي رقابته أكاديمية تمارسه مجموعة من الباحثين القاهنين في أبراج عاجية؛ حيث تؤكد عائلة ظواهر العصر الحديث على أهمية البحث العلمي والدور الفعال الذي يلعبه في تطوير المجتمعات الإنسانية المعاصرة على اختلافها، كما يعد مساهماً أساسياً في دخول عالم الاقتصاد المبني على المعرفة، ولا يختلف اثنان في أهميته لتفتح مجالات الإبداع والتميز لدى أفراد وشعوب هذه المجتمعات وتزويدها بإمكانية امتلاك أسباب التمسك على أسس قوية.

والحق أن البحث العلمي يسهم في العملية التكنولوجية التي تمارسها الأمم والمؤسسات لتحقيق واقع علمي يحقق سعادة ورفاهية شعوبها وفي إطار الاستراتيجية الوطنية لوزارة التعليم العالي بالمملكة العربية السعودية والتي تحدد مسار البحث العلمي والتطوير للمملكة، وتربطه مع مسار خطط التنمية الشاملة التي تتفهمها حكومة المملكة من أجل الرقي بالمواطن

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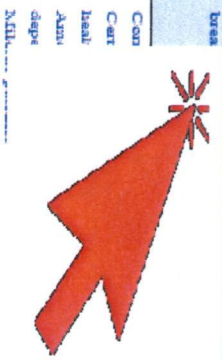
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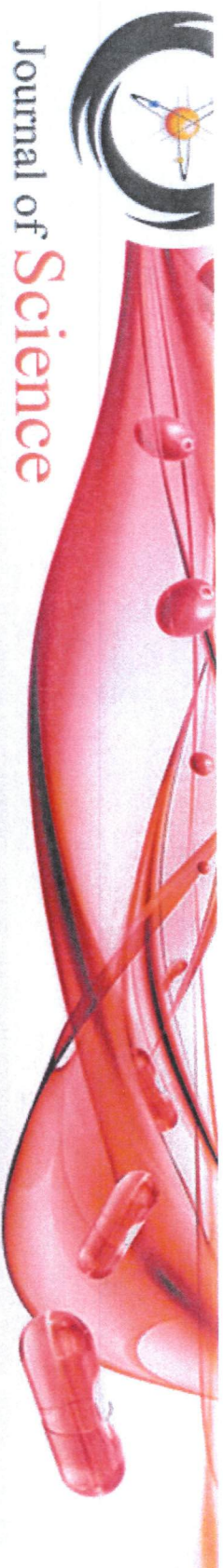


1. Burydah College of Medical Science - Research Publication
Burydah College of Applied Medical Science - Research Publication

No	Author(s) Name	Research Title	Journal	Journal Metrics	Year
1	Mohammad A. Alzohaby	Implication of androgen receptor in urinary bladder cancer: a critical mini review	Int J MoleEpidemiol Genet 2013;4(3):150-155,ISSN:1948-1756/TMIEG1308003	Checklist Impact Factor:1.329	2013
2	Mohammad A. Alzohaby Mohammad A. Awwari	Aurignicating Potential of Green Arabic Capsule-silver Nanoparticles.	Applied Biochemistry and Biotechnology 2014 174(1) -September2014 :398-410, ISSN: 0273-2289 (Print) 1559-0291 (Online)	Impact Factor=1.74,	2014
3	Mohammad A. Awwari	Green synthesis of Al ₂ O ₃ nanoparticles and their Bactericidal potential against clinical isolates OXA-Multi-drug resistant Pseudomonas aeruginosa	World of MicrobiolBiotechnol.10 15: Jan.31(1):153-64, doi: 10.1007/s11274-014-1757-2, ISSN 0959-3993	Impact Factor:1.532	2014
4	Mohammad Au sari & Mohammad Alzohaby	Biochemical, Histopathological, and transmission Electron Microscopic	Environmental Toxicology, 2015 Feb 3, doi:10.1002/tox.22104	Impact Factor: 2.868	2014

12	Riyadh Hamed & Riyadh Hamed	Correction of foot care practice Between the intervention and control Groups throughout the health Education program .2015 (5)	International Journal of Development Research , Vol 5,ISSU 5 .2015 (5)	SI IMPACT FACTOR 2015 :4.25	2015
13	Riyadh Hamed & Riyadh Hamed	Correlation between Patients Knowledge and Practice mean Percent of scores through health Education program on diabetic Patients in Khartoum State	International Journal of Development Research, Volume 5, 9,2015 (5) pages 5489-5491	SI IMPACT FACTOR 2015 :4.25	2015
14	Riyadh Hamed	Correlation between Heronines receptors (ER and PR)and tumor grade among Sudanese Female breast cancer patients	International Journal of Development Research , Volume 5, 2015(6)pages4768-4770.	SI IMPACT FACTOR 2015 :4.25	2015
15	Riyadh Hamed	Correlation between HER2/ran and Histopathological finding among Sudanese Female breast	International Journal of Medical and health science research	Indexed in some famous databases	2015
16	Riyadh Hamed & EmanuudFadla Inabi	Con Cert heat Arni depe		Indexed in some famous databases	2015





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1. SELF-REPORTED DYSPERSIA AMONG PRE-CLINICAL MEDICAL STUDENTS IN AJMAN, UAE

Jabir Ibrahim Jibril, Tuhisat Baig, Marwa Oudah, Amer Kowali, Noorallah Nabel Jabar, Jayakumary Muttappallyyali^{*}, Eshetra Mathew², Aji Gopakumar



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Tabir Ibrahim Jibril, Imbisat Baiq, Marwa Oudah, Amer Kowath, Koorallah Kabeel Jaber, Jayakumary Muttappallynyali¹, Eshaba Mathew², Aji Gopakumar
Pages: (944-949)

SELF-REPORTED DYSPEPSIA AMONG PRE-CLINICAL MEDICAL STUDENTS IN AJMAN, UAE **IX**

ABSTRACT

1. Prevalence of self-reported dyspepsia in the Middle East has not received as much research attention as treatment of H.Pylori. Dyspepsia is a term that is often used to characterize abdominal pain, which is centered in the epigastrium and often combined with other gastrointestinal disorders. The determination of prevalence of dyspepsia among pre-clinical students of a medical college in UAE and to determine the association of dyspepsia with socio-demographic factors, physical and academic environment. The study was conducted among 176 preclinical students to assess the prevalence of self-reported dyspepsia with respect to socio-demographic characteristics, physical and academic environment at the university. A cross-sectional study was conducted from September 2013 to March 2014. The preclinical students registered with a university in the UAE were the study population. Both male and female medical students of years one to three who are 18 or above, participated in our research – excluding those who declined to participate. A self-administered questionnaire was developed after an extensive review of literature. In data analysis, the statistical tests used were 'Chi-square test' of association and 'binary logistic regression method' to find most predictive factor of dyspepsia. Out of 201 pre-clinical medical students, 176 participated in our research, a response rate of 87.5%. Of this, 77 (43.8%) participants were found to have dyspepsia. The age group of less than 20 tended to have more prevalence for dyspepsia. Male gender was more exposed to dyspepsia than females. Enrolment wise, 2012 batch reported a higher number of dyspepsia. There was more prevalence of dyspepsia in

2. INVESTMENT PLAN BY USING AHP METHOD: CASE STUDY
Pages: (950-956)

3. Pages: (957-967)

4. Nipur Pal¹, Asmita De, Mousumi Mondal

نموذج للحصول على نص كامل للبحث

Impact factor و الأثر في Journal metrics ال 7-الأص

10	QasbiMohd Icha Gupta, Mohd. Faris Siddiqui, E. et al.	Titanium dioxide Nanoparticles Provide Protection Against Polycyclic Aromatic Hydrocarbon B[a]P & Chryseine Induced Mutation of DNA Repair Machinery: A Computational Biology Approach	Biotechnology and Applied Biocemistry, March/April, 2015, Volume 01, Issue 2, Pages 1-41, 145-192, doi: 10.1002/bab.1388 Online ISSN: 1470-8744	Impact Factor: 2015 1.429 SI Journal Citation Reports® Research: 2015: 118/161 (Biotechnology & Applied Microbiology): 240/289 (Biochemistry & Molecular Biology)
11	Abubakar Mohammed S.Ain ell Hamza	Prevalence of Hyroid peroxidase autoantibodies in children and adolescence associated with type 1 diabetes in Gezira state ,Sudan	International Journal of advanced research ,3,10:1743-1748	Impact Factor: 2015 5.336
12	Riyadh Hamed & Riyadh Hamed	Correction of foot care practice Between the Intervention and control Groups throughout the health Education program ,2015 (5)	International Journal of Development Research ,Vol 5,ISSU 5 ,2015 (5)	2015-4-25
13	Riyadh Hamed & Riyadh Hamed	Correlation between Parents Knowledge and Practice mean Percent of score through health Education program on Alsharh, Darfoure in	International Journal of Development Research, VolISSU 5, 9,2015 (5) pages 3489-4101	SI IMPACT FACTOR: 2015 2015-4-25

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دليل لعدد المؤتمرات والدوريات العلمية

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المجلة العلمية للبحوث والبحوث العلمية بريدة

دوريات علمية

مؤتمرات وندوات

أبحاث ودراسات

أخبار

بريد إلكتروني

المصادر الإلكترونية

المؤتمرات والندوات

المؤتمرات العلمية لعام 2016



جاءت لتيقن واستضافات
البحث العلمي بكتبات
بريدة الأمانة



رؤية المركز ورسالته



فأعدت بكتبات البحوث
المنشورة باسم كليات
بريدة 2016 - 2013



المؤتمرات والندوات العلمية لعام 2016



تعتبر المؤتمرات العلمية إضافة إلى المجالات العلمية
التي تهتم بها كليات البحوث والبحوث العلمية بريدة
لتنشر الأبحاث وعرضها ومناقشتها الفعالة. وقد هذه
المؤتمرات إحدى وسائل التطوير العلمي

مزيد من المعلومات «

رسائل إمداد

البحوث

مدير مركز البحوث والدراسات العليا
دكتور وليد رضوان

Research Publication
Under The Name of Buraydah Private Colleges

1. College of Applied Medical Science -Research Publication

NO	Author (s) Name	Research Title	Journal	Journal Metrics	Year
1	Mohammad A. Alzohairy	<u>Implication of androgen receptor in urinary bladder cancer: a critical mini review</u>	Int J Mol Epidemiol Genet 2013;4(3):150- 155. ISSN:1948- 1756/IJMEG1308003	Unofficial impact Factor:1.329	2013
2	Mohammad A. Alzohairy Mohammad A. Ansari	<u>Antiglycating Potential of Gum Arabic Cappad-silver Nanoparticles.</u>	Applied Biochemistry and Biotechnology, 174(1) .September2014 .398-410, ISSN: 0273- 2289 (Print) 1559-0291 (Online)	impact Factor=1.74,	2014
3	Mohammad A. Ansari	<u>Green synthesis of Al2O3 nanoparticles and their Bactericidal potential against clinical isolates Of Multi-drug resistant Pseudomonas aeruginosa.</u>	World of Microbiol Biotechnol.20 15: Jan.31(1):153-64. doi: 10.1007/s11274- 014-1757-2. ISSN 0959-3993	impact Factor:1.532	2014
4	Mohammad Ansari & Mohammad Alzohairy	<u>Biochemical, histopathological, and transmission Electron Microscopic ultrastructural changes in Mice after Exposer to silver nanoparticles</u>	Environmental Toxicology,2015 Feb 3. doi:10.1002/tox.22104	Impact Factor:2.868	2014
5	Qazi Mohammad	<u>PUBLIC HEALTH AND EPIDEMIOLOGICAL DATABASES</u>	Online J Public Health Inform. 2015;	PMC4576448	2015

	,Mughees Siddiqui, Mohammad Alzohairy, Mohammed Al Karaawi ²	<u>FOR THE ENHANCEMENT OF MEDICAL EDUCATION</u> Review Articles	<u>Z(2):e217.</u> <u>ISSN 1947-2579</u>		
6	Mohammad A. Ansari & Dr.Mohammad A.	<u>Anti-biofilm efficacy of silver nanoparticles</u> <u>Against MRSE isolates from wounds in a care hospitals</u>	<u>Indian Journal of Medical Microbiology.</u> <u>2</u> <u>015;33(1):101-109</u>	<u>Indexed in ISI</u> <u>Web of Science & Elsevier® Journal</u> <u>Web</u>	2015
7	Mohammad A. Ansari & Dr.Mohammad A.	<u>Biochemical and histopathological ultra structural</u> <u>Changes caused by ZnO nanoparticles in mice</u>	<u>Toxicological and Environmental chemistry.</u> <u>2015;97(8):</u> <u>DOI:10.1080/02772248</u> <u>.2015.1077960</u>	<u>2015 impact</u> <u>Factor:0.634</u>	2015
8	Mohammad A. Ansari & Mohammad A. Alzohairy	<u>Green synthesis of silver nanoparticles using the</u> <u>Leaf extract of putranjivaxburghii wall and</u> <u>Their antimicrobial activity</u>	<u>Asian journal of Pharmaceutical and Clinical research.</u> <u>2015;</u> <u>(8):3</u>	<u>Scimago.SJR(2014):0.74,</u> <u>ICV (2013)- 5.28</u>	2015
9	.Mohammad A. Ansari	<u>Antibacterial activity of ZnO nanoparticles</u> <u>Against ESBL and Amp-C producing gram negative</u> <u>Isolates from superficial wound infections</u>	<u>International journal of Current microbiology and Applied sciences.</u> <u>2015;(1):38-47</u>	<u>impact</u> <u>Factor:2.937</u>	2015
10	Qazimohd icha Gupta, Mohd. Haris Siddiqui,	<u>Titanium dioxide Nanoparticles Provide</u> <u>Protection Against Polycyclic Aromatic Hydrocarbon BaP & Chrysene Induced</u> <u>Perturbation of DNA Repair Machinery:</u>	<u>Biotechnology and Applied Biochemistry.</u> <u>March/April,</u> <u>2015, Volume,62, Issue</u>	<u>impact Factor:</u> <u>1.429</u> <u>SI Journal</u> <u>Citation Reports</u>	2015

	Et al.	<u>A Computational Biology Approach</u>	<u>2. Pages i–vi, 145–292, doi: 10.1002/bab.1388</u> <u>Online ISSN: 1470-8744</u>	© Ranking: <u>2015: 118/161</u> <u>(Biotechnology & Applied Microbiology): 240/289</u> <u>(Biochemistry & Molecular Biology)</u>
11	Abubakr Mohamed & Alneil Hamza	<u>Prevalence of thyroid peroxidase autoantibodies in children and adolescence associated with type 1 diabetes in Gezira state, Sudan</u>	<u>International journal of advanced research</u> <u>3,10:1743-1748</u>	<u>Impact Factor: 5.336</u>
12	Riyadh Hamed & Riyadh Hamed	<u>Correction of foot care practice Between the intervention and control Groups throughout the health Education program</u>	<u>International Journal of Development Research, Vol 5,ISSU 5</u> <u>2015 (5)</u>	<u>SJ IMPACT FACTOR 2015 :4.25</u>
13	Riyadh Hamed & Riyadh Hamed	<u>Correlation between Patients Knowledge and Practice mean Percent of scores through health Education program on diabetic Patients in Khartoum State</u>	<u>International Journal of Development Research, VolISSU 5, 9,2015 (5) pages 5489-5491</u>	<u>SJ IMPACT FACTOR 2015 :4.25</u>
14	Riyadh Hamed	<u>Correlation between Hormones receptors (ER and PR)and tumor grade among Sudanese Female breast cancer patients</u>	<u>International Journal of Development</u>	<u>SJ IMPACT FACTOR 2015 :4.25</u>

			Research , Volume 5, 2015(6)pages4768-4770.		
15	Riyadh Hamed	Correlation between HER2/neu and Histopathological finding among Sudanese Female breast cancer patients	International Journal of Medical and health science research , Volume 2, 2015(4)pages62-69	Indexed in some famous databases	2015
16	Riyadh Hamed 7 HammadFad Almola	Correlation between Certain risk Factors and health education program Among non –insulin dependent Diabetes Miletus patients	Journal of science, Volume 5, 2015(11)pages 1047-1050	Indexed in some famous databases	2015
17	Hammadfadi Riyadh hamed	Correlation between certain complication and health education program among noninsulin dependent diabetes miletus patients	International Journal of medical and health science research 2015.2.10,pp 171-176 Online ISSN: 2313-2752 Print ISSN: 2313-7746	Indexed in some famous databases	2015
18	Riyadh Hamed& HammadFad lAlmola	The impact of health education program on non-insulin-dependent diabetes mellitus among Sudanese patients attended Khartoum state Diabetic Centers.	Journal of science, Volume 5, 2015(11)pages1039-1042	Indexed in some famous databases	2015
19	Riyadh Hamed	Correlation between Tumor markers HER2/neu, ER, PR and histological grade Among Sudanese female breast cancer patients	Journal of science, Volume 5, 2015(11)pages1043-1046	Indexed in some famous databases	2015

20	MOHAMMIE DNASIR	<u>Winged Maxillary Premolar in a Patient of Neurofibroma: A Rare Case Report</u>	<u>JOURNAL OF INTERNATIONAL ORAL HEALTH, Print ISSN 0976-7428 .online ISSN 0976- 1799 2015: 7(11):115-117</u>	<u>Indexed in some famous databases</u> 2015
21	Dr.MOHAM MED NASIR	<u>Prevention of Dry Socket using Chlorhexidine Gel and Ornidazole Gel in ImpactedMandibular Third Molar: A Comparative Randomized Prospective Study on 30 Patients</u>	<u>JOURNAL OF INTERNATIONAL ORAL HEALTH, Print ISSN 0976-7428 .online ISSN 0976- 1799 2015: 7(11):41-46</u>	<u>Indexed in some famous databases</u> 2015
22	Babar Ali, Qazimohd, Naser A Al- Wabel	<u>In silico analysis for predicting fatty acids of black cumin oil as inhibitors of P- glycoprotein</u>	<u>harmacognosy Magazine. 12/2015: 11(44), Supplement4:606-610. DOI: 10.4103/0973- 1296.172969</u>	<u>Impact Factor® for 2014 is 1.256</u> 2015
23	Mohd A. Ansari	<u>Green synthesis of silver nanoparticles and characterization of their inhibitory effects on AGEs formation using biophysical techniques.</u>	<u>Scientific Reports,2016 Feb 2;6:2414. doi: 10.1038/srep20414.</u>	<u>ISI Impact Factor for Scientific Reports 2015 is 5.228.</u> 2016
24	Dr. Elsayed Hassan	<u>BUTEYKO BREATHING TECHNIQUE VERSUS INCENTIVE SPIROMETER ON BREATH HOLDING</u>	<u>International Journal of Current Research Vol. 8, Issue, 03, pp. 28628-</u>	<u>SJIF Scientific Journal Impact Factor 2015:</u> 2016

25	Dr. Elsayed Hassan	<u>TIME AFTER CORONARY ARTERY BYPASS GRAFT</u> <u>COMPARATIVE STUDY BETWEEN DIFFERENT PULMONARY REHABILITATION PROGRAMS IN PATIENTS UNDERGOING CORONARY ARTERY BYPASS GRAFT</u>	<u>International Journal of Current Vol. 8, Issue, 03, pp. 28634-28639, March, 2016</u> Research	28633, March, 2016	6.226	<u>SJIF Scientific Journal Impact Factor 2015:</u>	6.226	2016
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Research Publication
Under The Name of Baraydah Private Colleges
2013-2016

2. College of Engineering- Research Publication

N	Author(s) Name	Research Title	Journal	Impact Factor of	Year
1	R. Abd Allah	<u>PRIMARY TIME CONSTANT CALCULATION OF POWER SYSTEM</u>	<u>International Journal of Engineering and Innovative Technology (JJEIT)</u> Volume 4, Issue 1, July 2014) ISSN: 2277-3754 (ISO 9001:2008 Certified)	<u>Impact Factor of JJEIT is 2.915</u>	2014
2	R. Abd Allah	<u>Experimental Results and Technique Evaluation Based on Alienation Coefficients for Busbar Protection Scheme-Part II</u>	<u>International Journal of Engineering and Advanced Technology (JJEAT) ISSN: 2249 – 8958, Volume-3 Issue-6, August 2014, pp. 29-36.</u>	<u>ImpactFactor:3.8</u> 4	2014
3	R. Abd Allah	<u>Busbar Protection Scheme Based on Alienation Coefficients for Current Signals</u>	<u>International Journal of Energy and Power Engineering (JJEPE) Vol. 3, No. 3, 2014, pp. 103-115.</u>	<u>ImpactFactor:3.8</u> 4	2014

			doi:10.11648/j.iipe.20140303.11	
4	R. Abd Allah	Automatic Power Factor Correction Based on Alienation Technique	International Journal of Energy and Power Engineering (IJEPPE) Vol. 3, No. 2, 2014, pp. 83-92. doi:10.11648/j.iipe.20140302.17	ImpactFactor:3.8 4 2014
5	R. Abd Allah	Protection Scheme for Transmission Lines Based on Correlation Coefficients	International Journal of Energy and Power Engineering (IJEPPE) Vol. 3, No. 2, 2014, pp. 93-102. doi:10.11648/j.iipe.20140302.18	ImpactFactor:3.8 4 2014
6	R. Abd Allah	A New Scheme Based on Correlation Technique for Generator Stator Fault Detection-Part I	International Journal of Energy and Power Engineering (IJEPPE) Vol. 3, No. 3, 2014, pp. 116-124. doi: 10.11648/j.iipe.20140303.12	ImpactFactor:3.8 4 2014
7	R. Abd Allah	A New Scheme Based on Correlation Technique for Generator Stator Fault Detection-Part II.	http://www.sciencepublisingroup.com/journals/archive?journalid=164&issueid=1640303	ImpactFactor:3.8 4 2014
8	R. Abd Allah	Experimental results and technique evaluation based on alienation coefficients	Elsevier. International Journal of Electrical	Source Normalized 2015

	<u>for busbar protection scheme</u>	<u>Power & Energy Systems</u> <u>Available online 30 June 2015, Volume 73, December 2015, Pages 943–954</u> <u>doi:10.1016/j.ijepes.2015.05.028,</u>	<u>Impact per Paper (SNIP): 2.193</u> <u>ScImago Journal Rank (SJR): 1.574</u>	
9	R. Abd Allah <u>Reactive Power Control Scheme Based On Correlation Coefficients for Voltage and Current Signals</u>	<u>IOSR Journal of Electrical and Electronics Engineering (IOSR-JEEE) e-ISSN: 2278-1676,p-ISSN: 2320-3331, Volume 11, Issue 1 Ver. IV (Jan. – Feb. 2016), PP 57-67</u>	<u>Impact factor :1.419</u>	2016
10	R. Abd Allah <u>"Adaptive Relay Scheme with Dual Protection Techniques Based On Differential and Alienation Principles</u>	<u>International Organization of Scientific Research- Journal of Electronics and Electrical Engineering (IOSR-JEEE), E-ISSN: 2278-1676, p-ISSN: 2320-3331, Volume 11, Issue 1 Ver. IV (Jan. – Feb. 2016), PP 33-56</u>	<u>Impact factor :1.419</u>	2016

11	R. Abd Allah	<u>UNBALANCE CURRENT PROTECTION FOR SYNCHRONOUS GENERATOR BASED ON ALIENATION COEFFICIENTS</u>	<u>International Journal of Engineering and Advanced Technology (IJEAT) ISSN: 2249 – 8958, Volume-5, Issue-3, February 2016</u>	<u>ImpactFactor:3.8</u> 4 2016
12	R. Abd Allah	<u>Adaptive busbar differential relaying scheme during saturation period of current transformers based on alienation concept</u>	<u>IET Generation, Transmission & Distribution</u> <u>doi: 10.1049/iet-grd.2016.0239</u> <u>Online ISSN 1751-8695</u> <u>Print ISSN 1751-8687</u> <u>www.ietdl.org</u>	<u>5-year Impact Factor: 1.866</u> <u>SNIP: 1.482</u> <u>SJR: 1.267</u> 2016
13	Nasser Mourad	<u>Adaptive Forward-Backward Orthogonal Matching Pursuit for Compressed Sensing</u>	<u>IEEE33rd National Radio Science Conference NRSC 2016,EGYPT</u>	<u>National Conference</u> 2016
14	Nasser Mourad	<u>Orthogonal Matching Pursuit with Correction</u>	<u>2016 IEEE 12th International Colloquium on Signal Processing & Its Applications (CSPA 2016)</u> <u>4-6 March 2016</u> <u>Melaka, Malaysia</u>	<u>International Colloquium</u> 2016
15	Nasser Mourad	<u>Majorization–minimization for blind source separation of sparse sources</u>	<u>Signal Processing Volume 131, Pages 1-526 (February 2017)</u> <u>ISSN: 0165-1684</u>	<u>Source Normalized Impact per Paper (SNIP): 1.931</u> 2016

SCImago Journal
Rank(SJR): 1.11
9 Journal's
Impact
Impact Factor: 2.063
5-Year Impact
Factor: 2.143

3. College of Human Science- Research Publication

Author Name	Research Title	Journal	Year
1 Waleed radwan	The Effectiveness OF Strategic Instruction To Reducing Meta-reading Deficiency among Arabic Learning Disabled Students Regarding C1, C2 Levels of The Common European Framework of Reference for Languages	the 8th International Conference of the Avicenne institute of human science, 7-9 June 2014, LILLE CITY, FRANCE	2014
2 Hassan Saleh Mohammed Ali	<u>THE REALITY OF THE USE OF THE REFERENCE SERVICE IN THE SUDANESE PUBLIC LIBRARIES CASE STUDY OF AL-QAIRUAN AND MUSAB</u>	Journal of Science / Vol 5 / Issue 12 / 2015 / pp1405-1410. e ISSN 2277 - 3290 Print ISSN 2277 - 3282	2015
3 Mohamed Elgarhy & Mohamed Rashed	Garty-Generated Family of Distributions with Application	Mathematical Theory and Modeling ISSN 2224-5804 (Paper) ISSN 2225-0522 (Online) Vol.6, No.2, 2016	2016
4 Mohamed Elgarhy & Mohamed Rashed	Transmuted Generalized Lindley Distribution	international Journal of Mathematics Trends and Technology- Volume29 Number2 - January 2016	2016

Index Copernicus value(ICV) = 3
.86
JMTT Journal
Impact Factor = 1.469
Directory of

Science
Score = 22.95

5	M. Elgarhy	KUMARASWAMY WEIBULL- GENERATED FAMILY OF DISTRIBUTIONS WITH APPLICATIONS	Advances and Applications in Statistics, 2016	In press	2016
6	محمد العطار	اثر التفاعل بين إستراتيجية قائمة على المعايير العالمية للتدريس الرياضيات ومستوى التحصيل على مكونات القوة الرياضية لدى طلاب الصف الأول الثانوي	مجلة كلية التربية بجامعة كفر الشيخ العدد الأول المجلد الأول 2014		2014
7	محمد العطار	تصور مقترح لإستراتيجية حل المشكلات فوق المعرفية في علاج صعوبات حل المسائل اللفظية بالمرحلة الابتدائية	مجلة كلية التربية بجامعة كفر الشيخ العدد الأول المجلد الأول 2014		2014
8	مدينه دوسه	اطار دلالي مفاهيمي تأسيسي عن ذوي الاحتياجات الخاصه	مجلة جامعة القصيم (العلوم المرئية والانسانية)		2014
9	محمد العطار	رؤية جديدة لاستخدام نظرية تيريز في تعليم الهندسة بالمرح الثانوية	مجلة كلية التربية بجامعة كفر الشيخ العدد الثاني المجلد الأول 2015		2015
10	محمد العطار	تتمية بعض عادات العقل لدى التلاميذ ذوي صعوبات تعلم الرياضيات بالمرحلة الابتدائية في ضوء برنامج مستند إلى نظرية السماغ	مجلة كلية التربية بجامعة كفر الشيخ العدد الثاني المجلد الأول 2015		2015
11	حسن منصور	معايير كفاءة الأنظمة الإلكترونية لإدارة الموارد البشرية دراسة تطبيقية على كلية العلوم الادارية والانسانية بكليات بريده الاهلية	المجلة العلمية للدراسات التجارية والبيئية بجامعة قناة السويس 2015		2015
12	غريب عبد العزيز	اثر الاعلان عن حدث التخف قرار إصدار اسهم زيادة رأس المال على قيمة المنشأة	المجلة العلمية للدراسات التجارية بجامعة قناة السويس المجلد الخامس العدد الثالث		2015

13	عريب عبد العزيز	مقترح تقييم اسهم زيادة راس المال بسوق الاوراق المالية	المجلة العلمية للدراسات التجارية لنموذج مقترح لتقييم اسهم زيادة راس المال بسوق الاوراق المالية	2015
14	وليد رضوان	الهندسة الالكترونية للمقررات الجامعية وفعاليتها في تنمية التحصيل الاكاديمي لدى طلاب قسم التربية الخاصة بجامعة الامير سلطان بن عبد العزيز في ضوء معايير الاعتماد	مجلة التربية الخاصة والتاهيل الثالث العدد الحادي عشر التحصيل الاكاديمي البرلماني	2016
15	حسن منصور	جودة التخطيط	المجلة العلمية للاقتصاد والادارة نموذح مقترح للعناصر المؤثرة في جودة التخطيط كلية التجارة جامعة عين شمس الالاستراتيجية لمؤسسات التعليم العالي الاول يناير 2016	2016

ISSN:0976-2361,2015 , Volume : 6 , Issue : 4 , Page : 559-563

<p>18 Dr. MUZANMIL</p> <p>Association of Interferon lambda-1 with Herpes Simplex Virus-1 Epstein-Bar Virus, herpes Simplex Virus-2 and Human Cytomegalovirus in Chronic periodontitis.</p>	<p>JOURNAL OF INVESTIGATIVE AND CLINICAL DENTISTRY</p> <p>2015</p>
<p>19 Ahmed Sabir, Muhammad Adnan, Shahid Karim and Naser A. Alwabel.</p> <p>Pharmacological evaluation of crude saponin fraction from fenugreek seed extract on ethylene glycol induced nephrolithiasis in rats</p>	<p>Journal of Harmonized Research, 4(1),pp11-20,(ISSN No. 2321-0958)</p> <p>2015</p>
<p>20 Mohd Rashid</p> <p>Multiplexed magnetic nanoparticle-antibody conjugates(MNPs-ABS)based prognostic detection of ovarian cancer biomarkers, CA-125, Beta-2M and ApoA1 using fluorescence spectroscopy with Comparison of surface plasmon resonance (SPR)analysis</p>	<p>Biosensors and Bioelectronics,2015 Nov 15;73:146-52. doi: 10.1016/j.bios.2015.05.051. ISSN: 0956-5663</p> <p>ISl 5-Year Impact Factor: 6.045 SCImago Journal Rank (SJR)2014: 1.866</p> <p>2015</p>
<p>21 AbdallaElimam AbdallaBaragob , Al-Wabel,</p> <p>Study to investigate the pancreatic regeneration and evaluation of the anti-diabetic and</p>	<p>BiochemBiotechnol Research,ol. 3(1), pp. 19-29, March 2015</p> <p>No impact factor ,,,Available on Net Journals (Open Access</p> <p>2015</p>

	<p>Ahmed Nader, Babiker, Abdalkarim , ElboshraMIE, Muhammad Adnan, ShahidKarim, Shamshirk.han, Naser A. Al- Wabel.</p>	<p>antihyperlipidemic Potential of aerial parts of Alium Cepa</p>	<p>ISSN: 2354-2136</p>	<p>Publisher)</p>	
22	<p>Muhammad Adnan, ShahidKarim, Shamshirk.han, Naser A. Al- Wabel.</p>	<p>Comparative evaluation of metered dose inhaler technique demonstration among community pharmacists in AL-Ahsa region, Saudi Arabia.</p>	<p>Saudi Pharmaceutical Journal, Vol 23, Issue 2, April 2015, Pp138-142</p>	<p>King Saud University. hosting by Elsevier</p>	2015
23	<p>NaseemAkhtar</p>	<p>Potential of a novel self- nanoemulsifying carrier system to overcome P-glycoprotein mediated efflux of etoposide:in vitro and exvivo investigations</p>	<p>Journal of Drug Delivery Science and Technology, Vol128, August 2015, Pps 18- 27.ISSN: 1773-2247</p>	<p>ISI 5-Year Impact Factor: 0.655 SCImago Journal Rank (SJR)2014: 0.239</p>	2015
24	<p>NaseemAkhtar</p>	<p>Transdermal delivery of anti- diabetic drugs:Formulation and delivery strategies</p>	<p>Drug Discovery Today, 015 Oct;20(10):1217- 27. doi: 10.1016/j.drudis. ISSN: 1359-6446</p>	<p>ISI 5-Year Impact Factor: 6.423 SCImago Journal Rank (SJR)2014: 1.599</p>	2015
25	<p>Abdur Rashid</p>	<p>Development of Particle Sizing Method of Ibuprofen Crystals Using Malvern Mastersizer Laser Light Scattering Technique.</p>	<p>International Journal of Pharmaceutical Research and Innovation, Vol. 8, 2015, 29-33, ISSN 2046 5114</p>	<p>impact factor 1.8; ICV – 4.48</p>	2015

26	Abdur Rashid	Comparative Study on The Evaluation of The Growth Rate Coefficient For Ibuprofen In Ethanol By In-Situ pat And Conventional Techniques	International Journal of Pharmaceutical Research and Innovation, Vol. 8, 2015, 8-10, ISSN 2046 5114	impact factor 1.8; ICV - 4.48	2015
27	Abdur Rashid	The Metastability and Nucleation Thresholds of Ibuprofen in Ethanol and Water-Ethanol Mixtures	International Journal of Chemical Engineering, Vol 2015 (2015), Article ID 560930, http://dx.doi.org/10.1155/2015/560930	Indexed in Web of Science, SCOPUS. and many of international databases	2015
28	Abdur Rashid and Ayman Allahham	Product Quality And Customer Perception Of Pressurized Metered Dose Inhaler (Pmdi) Manufactured In Bangladesh	International Journal Of Pharmacy, 5(3): 772-778 ISSN 2249-1848	Index Copernicus Value (ICV 2014): 4.695 Scientific Journal (sj) Impact Factor Value for 2013= 3.926	2015

مدیر مرکز البحوث والدراسات العليا
دكتور: وليد رضوان

التقرير السنوي

عن الأنشطة البحثية كليات بريدة الأهلية للعام

1435/1436 هـ

تمهيد

بحمد من الله وتوفيقه، وبدعم مجلس أمناء كليات بريدة الموقر، وبفضل التشجيع المستمر من قبل المشرف العام، والتوجيهات الإيجابية ووحدة الجودة والاعتماد الأكاديمي، وبتضافر جهود كل المعنيين، فقد تم إنجاز النشاطات البحثية -المدرجة ضمن هذا التقرير- بنجاح، بالرغم من وجود بعض العقبات التي بدأت تتسهل كعدم وجود مركز للبحث العلمي وميزانية لدعم المسالي للبحوث. والدليل على هذا النجاح هو صدور قرار إداري بإنشاء مركز البحوث والدراسات العليا و البدء في تفعيل دوره الأساسي في دعم وتشجيع أنشطة البحث العلمي لدى أعضاء هيئة التدريس بالكليات مع بداية العام الدراسي القادم 1437هـ، وفيما يلي عرض لأهم الأنشطة البحثية للعام الجامعي 1435/1436هـ:

List of Research Publication

Under The Name of Burydah Private Colleges

1435/1436Y