

بيان بالأبحاث العلمية بجامعة الفيوم ٢٠١٠

الكلية	المباحث	IF	ISSN	عنوان البحث والمجلة	م
العلوم	أ.د. نجوى براهيم براهيم	2.034	0011-9164	N. Burham, "Separation and preconcentration system for lead and cadmium determination in natural samples using aminoacetylthiophenol modified polyurethane foam", <i>Desalination</i> , Vol. 249, pp 1199-1205, 2009.	1
العلوم	أ.د. نجوى براهيم براهيم	4.144	0304-3894	M.F. El-Shahat, N. Burham, S.M. Abdel Azeem, "Flow injection analysis-solid phase extraction (fia-spe) method for preconcentration and determination of trace amounts of penicillins using methylene blue grafted polyurethane foam", <i>Journal of Hazardous Materials</i> , Vol. 177, pp 1054-1060, 2010.	2
العلوم	د. سامي محمد عبد العظيم	1.065	1895-1066	N. Burham, S.M. Abdel-Azeem, M.F. El-Shahat, "Removal of pb and cd from aqueous media and fish liver using novel polyurethane foam functionalized with pyrazolone as a new metal ion collector", <i>Central European Journal of Chemistry</i> , Vol. 7 (3), pp 576-585, 2009.	3
العلوم	أ.د. نجوى براهيم براهيم	1.223	0340-4285	Franz A. Mautner, Febbe R. Louka, August A. Gallo, Jorg H. Albering, Mohamed R. Saber, Nagua B. Burham, Salah S. Massoud, "Thiocyanato-copper(II) complexes derived from a tridentate amine ligand and from alanine", <i>Transition Metal Chemistry</i> , Vol. 35, pp. 613-619, 2010.	4
العلوم	أ.د. نجوى براهيم براهيم	1.065	1895-1066	Nagwa Burham, Sami A. Azeem, Mohamed F. El-Shahat, "Solid phase selective separation and green preconcentration of Cu, Zn, Pb and Cd in drinking water by using novel functionalized resin", <i>Central European Journal of Chemistry</i> , Vol. 7 (4), pp. 945-954, 2009.	5
العلوم	د. سامي محمد عبد العظيم	4.144	0304-3894	S.M. Abdel Azeem, W.A.A. Arafa, M.F. El-Shahat, "Synthesis and application of alizarin complexone functionalized polyurethane foam: preconcentration/separation of metal ions from tap water and human urine", <i>Journal of Hazardous Materials</i> , Vol. 182, pp. 286-294, 2010.	6
العلوم	د. وائل عبد الحيد أحمد عرفة	1.009	1943-5193	W. A. A. Arafa, "Preparation and evaluation of antibacterial activity of some new 1,2,4-triazole derivatives", <i>J. Heterocyclic Chem.</i> , Vol. 47, 1109, 2010.	7
العلوم	د. أسامة محمد عبد السلام	1.056	0921-4526	U.M. Abdelsalam, "Dust-ion-acoustic solitary waves in a dense pair-ion plasma", <i>Physica B</i> , Vol. 405, pp. 3914-3918, 2010.	8
العلوم	د. أسامة محمد عبد السلام	0.775	0022-3778	W.M. Moslem, U.M. Abdelsalam, R. Sabry, E.F. El-Shamy and S. K. El-Labany, "Three dimensional cylindrical Kadomtsev-Petviashvili equation in a dusty electronegative plasma", <i>Journal of Plasma Physics</i> , Vol. 76, parts 3&4, pp. 453-466, 2010.	9
العلوم	د. أسامة محمد عبد السلام	3.312	1367-2630	W.M. Moslem, U.M. Abdelsalam, R. Sabry and P. K. Shukla, "Electrostatic structures associated with dusty electronegative magnetoplasmas", <i>New Journal of Physics</i> , Vol. 12, 2010.	10
العلوم	نادية هلال هلال	3.325	0013-4686	Ghada M. Abady, Nadia H. Hilal, Mohammed El-Rabee, Waheed A. Badawy, "Effect of Al content on the corrosion behavior of Mg-Al alloys in aqueous solutions of different pH", <i>Electrochimica Acta</i> , Vol. 55, pp. 6651-6658, 2010.	11
العلوم	د. محمد محمد الربيعي	0.836	0947-5117	H. E. El-Feky, N. H. Helal And M. R. Negem, "Electrochemical behavior of some copper alloys in sulfuric acid solutions", <i>Materials and Corrosion</i> , Vol. 61, No. 7, 2010.	12
العلوم	د. هشام السيد الفتحي	3.325	0013-4686	W.A. Badawy, M.M.El-Rabee, N.H.Helal, H.Nady, "Effect of nickel content on the electrochemical behavior of cu-al-ni alloys in chloride free neutral solutions", <i>Electrochimica Acta</i> , Vol. 56, pp. 913-918, 2010.	13
العلوم	السيد/ مسعد رجب نجم	2.879	1385-2728	Rasha A. M. Faty and Ayman M. S. Yousef, "Oxothioxopyridinecarboxitriles as precursors for thiazolopyridines, pyrazolopyridotriazines and pyridothiazolopyrimidines", <i>Current Organic Chemistry</i> , Vol. 13, 2009.	14
العلوم	د. أيمن محمد صلاح يوسف	0.515	1042-6507	Rasha A. M. Faty, Hoda A. R. Hussein, and Ayman M. S. Yousef, "An efficient synthesis of new substituted spiro pyrazoloetheno, pyrimidinethieno, and benzodiazepinethieno pyridazine derivatives with biological activities", <i>Phosphorus, Sulfur, and Silicon</i> , Vol. 185, pp.1484-1490, 2010.	15
العلوم	السيد/ تامر محمد سعودي أحمد	1.192	0898-1221	M.K. Aouf, T.M. Seoudy, "Subordination and superordination of a certain integral operator on meromorphic functions", <i>Computers and Mathematics with Applications</i> , Vol. 59 pp. 3669-3678, 2010.	16
العلوم	السيد/ تامر محمد سعودي أحمد	1.192	0898-1221	M.K. Aouf, T.M. Seoudy, "Some properties of a certain subclass of multivalent analytic functions involving the Liu-Owa operator", <i>Computers and Mathematics with Applications</i> , Vol. 60, pp. 1525-1535, 2010.	17
العلوم	أ.د. سيد طه محمد حسن	1.742	0040-6031	F. El-Kabbany, S. Taha, M. Hafez, "A kinetic investigation and x-ray analysis shrinkage of diphenyl carbazide", <i>Thermochimica Acta</i> , Vol. 510, pp 122-125, 2010.	18
العلوم	أ.د. جمال صبحي أحمد سعيد	1.316	0030-4018	A. Korh, S. Ma, Z. Chen, N.K. Dutta, G. Said, "All optical logic NAND gate based on two-photon absorption in semiconductor optical amplifiers", <i>Optics Communications</i> , Vol. 283, pp 4707-4712, 2010.	19
العلوم	أ.د. عبد النبي إبراهيم عيسوي	0.213	0970-7077	F.K. Mohammed, A.I. Essawy and M. G. Badrey, "Facile and convenient synthesis of novel benzopyranopyrimidine derivatives", <i>Asian Journal of Chemistry</i> , Vol. 21, 8, pp 5873-5887, 2009.	20
العلوم	د. محمد جمعة على بدرى	0.825	0095-8972	M.A. Taber, S.E. Jarelnabbi, A.G.M. Al-Sehemi, S.M. EL-MEDANI and R. M. Ramadan, "Synthesis and spectroscopic studies of some new metal carbonyl derivatives of 1-(2-pyridylazo)-2-naphthol", <i>Journal of Coordination Chemistry</i> , Vol. 62, No. 8, pp 1293-1301, 2009.	21
العلوم	د. إيهاب على دريس حسن	1.420 (2009)	0273 - 2289 (Print)	Saleh Ahmed Mohamed, Ehab A. Drees, Mohamed O. El-Badry, Afaf S. Fahmy, "Biochemical properties of α -amylase from peel of citrus sinensis cv. abosora", <i>Applied Biochemistry and Biotechnology</i> , Vol. 160, pp 2054-2065, 2010.	22
العلوم	د. نجلاء السيد رفعت إسماعيل	1.419	0393-6155	Mohammad A. Mohammad, Naglaa R. Ismael, Sabry M. Shaarawy, Mahmoud M. El-Merzabani, "Prognostic value of membrane type 1 and 2 matrix metalloproteinase expression and gelatinase a activity in bladder cancer", <i>International Journal of Biological Markers</i> , Vol. 25 (2), pp 69-74, 2010.	23
الهندسة	د. محمد عبد الكريم عبد الحميد	1.256	0308-0161	Mohammad Abdel-Karim, "An extension for the Ohno-Wang kinematic hardening rules to incorporate isotropic hardening", <i>International Journal of Pressure Vessels and Piping</i> , Vol. 87, pp. 170-176, 2010.	24
الهندسة	د. محمد عبد الكريم عبد الحميد	4.791	0749-6419	Mohammad Abdel-Karim, "An evaluation for several kinematic hardening rules on prediction of multiaxial stress controlled ratcheting", <i>International Journal of Plasticity</i> , Vol. 26, pp. 711-730, 2010.	25
الهندسة	د. محمد عبد الكريم عبد الحميد	4.791	0749-6419	Mohammad Abdel-Karim, Akhtar Khan, "Cyclic multiaxial and shear finite deformation responses of OFHC Cu - Part II: An extension to the KHL model and simulations", <i>International Journal of Plasticity</i> , Vol. 26, pp. 758-773, 2010.	26

الهندسة	د. مجدى عبد العزيز اليماني	0.756	0.951-7197	M. A. Abd-El-Aziz and M. Heikal, Characteristics and durability of cements containing fly ash and limestone subjected to Caron's Lake water, <i>Advances in Cement Research</i> , 2009, Vol. 21 (3), pp. 91-99, 2009.	27
الهندسة	السيد/ أشرف محمد عبد الحلیم حسن	0.535	0916-8524	Ashraf M. Abdel Haleem, Masashi Kato, Masaya Ichimura, "Annealing study of the electrochemically deposited insoxy thin film and its photovoltaic application", <i>IEICE Transactions on Electronics</i> , Vol. E92-C, No. 12, pp. 1464-1469, 2009.	28
الهندسة	السيد/ عبد الله شكرى محمود على	1.447	0013-7944	M.S. Attia, A.S. Mahmoud, M.M. Megahed, A.A. Radwan, "Numerical investigations of the stepped double torsion fracture toughness specimen", <i>Engineering Fracture Mechanics</i> , Vol. 77, pp. 3359-3367, 2010.	29
الزراعة	د. عوض عبد التواب محمود عوض	1.386	0022-5142	Adel AA Mohdaly , Mohamed A Sarhan , Iryna Smetanska and Awad Mahmoud , "Antioxidant properties of various solvent extracts of potato peel, sugar beet pulp and sesame cake", <i>J Sci Food Agric</i> , Vol. 90, pp. 218-226, 2010.	30
الزراعة	السيد/ عادل عبد الرازق مهدي				
الزراعة	أ.د. محمد عاطف سرحان				
الزراعة	د. عوض عبد التواب محمود عوض	2.114	0278-6915	G.M. Hassan, R.A. Magda, A.A. Awad, "Nutritional, biochemical and cytogenotoxicity studies on wasted fat released from chicken during grilling process", <i>Food and Chemical Toxicology</i> , Vol. 48, pp. 2675-2681, 2010.	31
الزراعة	د. ماجدة رجب عبد الباقى				
الزراعة	د. جمال محمدین حسان				
الزراعة	د. عوض عبد التواب محمود عوض	3.146	0308-8146	Adel Abdelrazek Abdelazim Mohdaly , Mohamed Atef Sarhan , Awad Mahmoud , Mohamed Fawzy Ramadan , Iryna Smetanska, "Antioxidant efficacy of potato peels and sugar beet pulp extracts in vegetable oils protection" , <i>Food Chemistry</i> , Vol. 123, pp. 1019-1026, 2010.	32
الزراعة	السيد/ عادل عبد الرازق مهدي				
الزراعة	أ.د. محمد عاطف سرحان				
الزراعة	السيد/ عبد العظيم سيد عبد العظيم	0.453	1257-5011	Abdel-Azeem A. S., Abdel-Azim. A.M., Darwish A.A., Omar E.M., "Haematological and biochemical observations in four pure breeds of rabbits and their crosses under Egyptian environmental conditions" , <i>World Rabbit Science</i> , Vol. 18, pp. 103-110, 2010.	33
الزراعة	د. على محمد عبد الحميد عبد العظيم				
الزراعة	أ.د. عبد الفتاح عبد المعطى درويش				
الزراعة	أ.د. عصمت محمد عمر				
الزراعة	د. أحمد معوض إمام	3.159	0974-5211	Ahmed M. Emam, Eman S. Swelam, Nadia Y. Megally, "Furocoumarin and Quinolone Alkaloid with Larvicidal and Antifeedant Activities Isolated from <i>Ruta chalepensis</i> Leaves", <i>Journal of Natural Products</i> , Vol. 2, pp. 10-22, 2009.	34
الطب	د. حسام عبد الغفار	0.092	1305-5267	Hosam Abdelghaffar, "Effect of canalith repositioning procedures (CRP) in management of subjective benign paroxysmal positional vertigo", <i>International Advanced Otolology</i> , Vol. 6 (1), pp. 34-38, 2009.	35
الطب	د. حسام عبد الغفار	1	0301-1569	H. Abdelghaffar, S. Fakhry, T. Fawzy, "Aided air conduction threshold as a predictor of cochlear reserve in otosclerosis patients", <i>Otorhinolaryngology</i> , Vol. 72, pp. 12-15, 2010.	36
الطب	د. شريف محمد فخرى مكاوى				
الطب	د. تامر عمر محمد فوزى				
الطب	د. سامح محمود أمين	1.292	0003-4894	Sameh M. Amin, Khaled H. Abdel Maged, Ashraf Y. Naser, Balegh H. Aly, "Laryngopharyngeal reflux with sore throat : an ultrastructural study of oropharyngeal epithelium" , <i>Annals of Otolology, Rhinology & laryngology</i> , Vol. 118 (5), pp. 362-367, 2009.	37
الطب	د. سامح محمود أمين	0.663	1531-5010	Sameh M. Amin, Ashraf Y. Nasr, Hamid A. Saleh, Mohamed M. Foad, and Islam R. Herzallah, "Endoscopic orientation of the parasellar region in sphenoid sinus with Ill -defined bony landmarks: an anatomic study", <i>Skull Base</i> , Vol.20 (6), pp.421-428, 2010.	38
الطب	د. ياسر عزت	1.668	0770-3198	Tamer A. Gheita, Yasser Ezzat, Safaa Sayed, Ghada El-Mardenly, Waleed Hammam, "Musculoskeletal manifestations in patients 5 with malignant disease", <i>Clin Rheumatol</i> , 2009.	39
الطب	د. ياسر عزت	1.886	1434-6621	Iman H. Bassyouni, Yasser Ezzat , Sherif Hamdy and Roba M . Talaat, "Clinical signature of anti -cyclic citrullinated peptide antibodies in Egyptian patients with chronic hepatitis C virus genotype IV infection" , <i>Clin Chem Lab Med</i> , Vol. 47 (7), pp. 842-847, 2009.	40
الآثار	د. شعبان محمد محمود عبد العال	0.571	16625250	A. Shaaban, M. F. Ali, A. Turos, A. Korman, A. Stonert, "Pixe analysis of ancient Egyptian pigments (case study)", <i>Journal of Nano Research</i> , Vol. 8, pp. 71-77, 2009.	41
الآثار	د. شعبان محمد محمود عبد العال	0.975	0042-207x	Shaaban Abd El Aal , A. Korman, A. Stonert, F. Munnik, A. Turos, "Ion beam analysis of ancient Egyptian wall paintings", <i>Vacuum</i> , Vol. 83, pp 54-58, 2009.	42
التربية	السيدة/ وسام عبد المعطى محمد	3.85	1573-0905	Wessam Mohamed, Thomas Elbert, Karin Landerl, "The development of reading and spelling abilities in the first 3 years of learning Arabic", <i>Reading and Writing: an Interdisciplinary Journal</i> , DOI 10.1007/s11145-010-9249-8, 2010.	43