

S.N.	Title of Paper	Name of the author	Department	Name of journal	Year of publication	ISBN/ISSN number	Listed in UGC Current data base	Listed in UGC Previous data base	Not Listed in UGC data base
1	Studies on Monod Kinetics and Modelling equations of Quercetin from leaves of Indian Gooseberry	D.V Surya Prakash, T. Mohammad Munawar and Meena Vangalapati.	Biotechnology	Journal of Taibah University for Science – Elsevier	2018	Under Review	44163		
2	Synthesis of non-toxic, biocompatible, and colloidal stable silver nanoparticle using egg-white protein as capping	Kalaiyarsan Thiyagarajan, Vijay K Bharti, Shruti Tyagi,	Biotechnology	Royal Society of Chemistry Advances	2018	2046-2069	23625		
3	Functional and structural insights into candidate genes associated with nitrogen and phosphorus nutrition in	Anuj Kumar, Mansi Sharma, Sanjay Kumar, Pankaj Tyagi, Shabir	Biotechnology	International Journal of Biological Macromolecules	2018	1879-0003	2634		
4	Effect of Air Pollution on the Carotenoids and Ascorbic acid Content in Different Medicinal and	Sandeep Sirohi, Sakshi Chauhan, Saloni Singhal, Avantika Srivastava	Biotechnology	Journal of Energy Environment and Carbon Credits	2018	2249-8621			
5	Traversing the History of Solid Catalysts for Heterogeneous Synthesis of 5-Hydroxymethylfurfural from	Bhumica Agarwal, Kamalakannan Kailasam, Rajender Singh Sangwan	Biotechnology	Renewable & Sustainable Energy Reviews	2018	1364-0321	10266		
6	Synthesis of anthraquinone-capped TiO ₂ nanoparticles using R. emodi roots:	Deepika Sharma, Khadeeja Parveen, Avadh Oza & Lalita	Biotechnology, MIET and Manipal	Rendiconti Lincei. Scienze Fisiche e Naturali	2018	2037-4631	10261		
7	Extraction and Purification of Total Phenolic Content from seeds of Dimocarpus longan fruit.	Sahil Zaidi, Preksha Jain, Sheeza Saleem, Koteswara Rao C and	Biotechnology	Research & Review: Journal of Pharmacognosy	2018	2394-7276			
8	Studies on Extraction, Modelling and Purification of Quercetin from Peel of Allium cepa	Nimisha T, Anamika B, Manasvi J and Surya Prakash DV.	Biotechnology	International Journal of Plant Biotechnology,	2018	2456-0162			
9	A review on tannins	Himanshu Jaiswal, Om Ji Singh, Ankit Chauhan, Maneesh Kumar Sahu,	Biotechnology	European Journal of Biotechnology and Bioscience	2018	2321-9122			
10	Armouring and its effects on Local scour around a Bridge Pier in Non-uniform Sediments	Mr. Anshul Yadav	CIVIL	IJET	2018	1793-8236	v		–

11	MAC Spoofing Detection Via Wireshark	Dr. Ajay Kr. Singh	Computer science & Engineering	International Journal of New Technology and Research	2018	ISSN: 2454-4116			YES
12	Monitor Java application through an agent	Dr. Ajay Kr. Singh	Computer science & Engineering	International Journal of Advance Research, Ideas and Innovations in	2018	ISSN: 2454-132X			YES
13	Image Compression Techniques Comparative Analysis using SVD-WDR and SVD-WDR with Principal	Dr. Mukesh Rawat, Ms. Karishma Agarwal	Computer science & Engineering	International Journal on Recent and Innovation Trends in Computing and	2018	2321-8169			YES
14	spatial domain lossless image data compression	Mr. Nagresh Kumar	Computer science & Engineering	IREJ	2018	2456-8880			YES
15	Modified AES Algorithm Integrating IBDP (Image Block Displacement Procedure) for Data Encryption	Anukirti, Vishal Jayaswal	Computer science & Engineering	IJCA	2018				YES
16	Analogical Study of Support Vector Machine (SVM) and Neural Network in Vehicle's Number Plate Detection	Jyoti Kapasiya, Mr. Vishal Jayaswal	Computer science & Engineering	IJRECE	2018	ISSN:2393-9028			YES
17	Novel Approach for Sentiment Classification by Ontology with swarm Intelligence Optimization: A Review	Uma Tyagi	Computer science & Engineering	IJRECE	2018	ISSN 2393-9028/ ISSN 2348-			YES
18	A Location Dependent Key Management Method for WSN With Reduced Path Length And Considering	Prerna	Computer science & Engineering	International Journal of Computer Sciences and Engineering	2018	ISSN No:2347-2693			YES
19	A Novel CBIR Scheme using GLCM Features Extracted from DCT based Residual Image	Naushad Varish	MCA	Applied Intelligence ,pp. 1-24	2018	ISSN: 0924-669X	yes		
20	Development and Gamma Scintigraphy Study of Trigonella foenum-graecum (Fenugreek)	Sharma N, Sharma A, Nishad DK, Khanna K, Sharma BG, Kakkar D,	Pharmacy	American Association of Pharmaceutical Scientists	2018	1530-9932 (Online)			YES
21	Nootropic activity of <i>Ajuga bracteosa</i> Wall on scopolamine induced memory deficits in swiss albino mice	Khatri, R., Ashwlayan, V. D., and Sharma D.	Pharmacy	International Invention of Scientific Journal	2018	2457-0958			YES

22	Psychiatric drugs in medical setting	Kumar, A. Ashwlayan, V D Verma M.	Pharmacy	International Journal of Medical, Pharma and Research	2018	2456-8015			YES
23	End Stage Renal Disease	Kumar A., Ashwlayan, V. D., Verma, M. Garg V. K	Pharmacy	Journal of Advanced Scientific Research	2018	0976-9595	YES		
24	A review on punctum plugs in the management of dry eye syndrome	Kumar A., Ashwlayan V. D., Verma M., Garg, V. K., Gupta, S. K.	Pharmacy	Advances in Ophthalmology & Visual System	2018	2377-4290			YES
25	Formulation and evaluation of polymeric thin films of zolmitriptan	Bansal, G., Garg V. K.	Pharmacy	Journal of Pharmacy Research	2018	0974-6943			YES
26	Role of chemical entities in ototoxicity	Kumar, A. Ashwlayan V. D. Verma M.	Pharmacy	Journal of Advanced Research in Medical Science & Technology	2018	2394-6539			YES
27	Nipha Virus: An update	Ashwlayan, V. D. Nimesh, S.,	Pharmacy	MOJ Drug Design Development & Therapy	2018	2575-9094			YES
28	Cutting Edge of Herbal Drugs over Allopathic Drugs in Clinical Treatment of Rheumatoid Arthritis	Nimesh, S., Ashwlayan, V. D.	Pharmacy	Journal of Bone Biology & Osteoporosis	2018	2470-4539			YES
29	Disorder of Infancy and Childhood: A Review	Kumar, A. Ashwlayan, V.D. Verma M.	Pharmacy	Global Journal of Pharmacy & Pharmaceutical Sciences	2018	2573-2250			YES
30	A Review on Drugs Induced Liver Disorders	Kumar, A. Ashwlayan V.D., Mansi Verma	Pharmacy	Advances in Pharmacology & Clinical Trials	2018	2474-9214			YES
31	Pharmacological strategies for the treatment of congestive heart failure	Kumar, A., Ashwlayan, V. D. Verma, M.	Pharmacy	Pharmacy & Pharmacology International Journal	2018	2373-6367			YES
32	Pharmacological Strategies used in treatment of skin diseases	Nimesh, S., Ashwlayan, V. D.,	Pharmacy	International Invention of Scientific Journal	2018	2457-0958			YES

33	Pharmacovigilance: An Overview	Nimesh, S., Ashwlayan, V. D.	Pharmacy	International Journal of Pharmacovigilance	2018	2476-2431			YES
34	Therapeutic Potential of <i>Clandula officinalis</i>	Ashwlayan, V. D., Kumar, A. Verma, M., Garg, V.K., Gupta, S. K	Pharmacy	Pharmacy & Pharmacology International Journal	2018	2373-6367			YES
35	Nutraceuticals in the Management of Diabetes Mellitus	Nimesh, S., Ashwlayan, V. D.,	Pharmacy	Pharmacy & Pharmacology International Journal	2018	2373-6367			YES
36	Physicochemical and Phytochemical Studies on <i>Trichosanthes dioica</i> (R.) Seeds	Kumar, N., Gautam, G., Chaudhary, A.	Pharmacy	World Journal of Pharmacy and Pharmaceutical Sciences	2018	2278-4357			YES
37	Pharmacognostic and Phytochemical Evaluation of <i>Trichosanthes dioica</i> (R.)	Kumar, N., Gautam, G., Chaudhary, A.	Pharmacy	International Journal of Current Pharmaceutical Review and Research	2018	0976-822X			YES
38	Method Development for Testosterone Cipionate in Bulk Drug and Oil-based Injectables	Gupta, R. K., Anurag	Pharmacy	European Journal of Pharmaceutical and Medical Research	2018	2394-3211			YES
39	Pharmacognostic and phytochemical evaluation of <i>Prunus persica</i> (L.)	Kumar, N. Chaudhary A.	Pharmacy	International Journal of Research and Development in Pharmacy & Life Science	2018	2393-932X			YES
40	Multi Level Marketing: An Emerging Industry Waiting for Policy Changes & Regulatory Support to Empower	Rocky Sachan	MBA	International Journal of Research in Engineering, IT and Social Sciences	2018	2250-0588	Yes		
41	A Cross Sectional Study on Effect of Changing Workplace at Employees in Service Industry	Dr. Ashutosh Singh and Dr. Ajay Singh	MBA	International Journal of Research in Engineering, IT and Social Sciences	2018	2250-0588	Yes		
42	Impact Of Women Leadership Style On Organisation Performance With Special Reference To Indian Women	Dr. Ashutosh Singh, Dr. Ajay Singh & Ms. Shipra Srivastava	MBA	International Journal of Research in Management and Social Science	2018	2322-0899			
43	A review on viral infection diseases	T. Hemanth Kumar, S. Jitendra, D.V Surya Prakash	Biotechnology	International Journal of Research in Pharmacy and Pharmaceutical Sciences	2017	2455-698X			

44	A Review on Bioflavonoids of Allium cepa	T. Nimisha, B. Anamika, S. Animesh, J. Manasvi, K. Karishma, D. V. Surya	Biotechnology	Research & Review : Journal of Herbal Science	2017	2348-9553			
45	Study Of Micro Nutrients And Co-Culturing of Saccharomyces cerevisiae For	Payal Dahiya, Sonali Nayak, Tanya Garg & Avadh Oza,	Biotechnology	International Journal of Advance Research in Engineering Science and	2017	2393-9877			Y
46	An improved draft of the pigeon pea (Cajanus cajan (L.) Millsp.) genome	Ajay Kumar Mahato, Ajay Kumar Sharma, Tilak Raj Sharma,	Biotechnology	Data in Brief	2017	2352-3409	12743		
47	Antibacterial activity and synergistic antibacterial potential of chemically synthesized zinc nanoparticles on	Sandeep Sirohi, Pankaj K Tyagi	Biotechnology	International Journal of Research in Pharmacy and Pharmaceutical Sciences	2017	2455-4029			
48	Estimation of antimicrobial activity and nanotoxicity with optimized ZnO	Sakshi Chauhan, Saloni Singhal, Sandeep Sirohi	Biotechnology	International Journal of Advanced Research and Development	2017	2455-4030			
49	Extraction of Kaempferol from seeds of cucurbita	Sakshi Chauhan, Saloni Singhal, Apoorva Singh, Hemanth Kumar T and	Biotechnology	International Journal of Biological Research	2017	2455-6548			
50	A review on Bioethanol and Algal Biofuel: Sources, Cultivation Methods	T. Garg, P. Dahiya, and Avadh Oza	Biotechnology	International Journal of Advance Research in Engineering Science and	2017	2393-9877			Y
51	To study the effect of Metal salts on Yeast growth for ethanol production	Payal Dahiya, Sonali Nayak, Tanya Garg & Avadh Oza,	Biotechnology	International Journal of Scientific Research in Engineering	2017				
52	Evaluation of Ascorbic acid contents in Hibiscus rosa-sinensis flowers and Citrus sinensis fruits	Pankaj K Tyagi, Shruti Tyagi	Biotechnology	RESEARCH JOURNAL OF PHARMACEUTICAL BIOLOGICAL AND CHEMICAL	2017	0975-8585			Y
53	Enrichment of Soil Quality through Heterogeneous Mixture of Wastes By Eisenia Fetida	Sandeep Sirohi, Pankaj Kumar Tyagi, Gyan Datta Tripathi and Suman Pal	Biotechnology	International Journal of Current Microbiology and Applied Sciences	2017	2319-7706			Y
54	Advanced composite material for earthquake resistant URM Building	Mr. Rajeev Kumar	CIVIL	IJAERT	2017	2348-8190	-		-

55	Analysis of Air Pollution Impact on Human Health in Patna City by Questionnaire Method	Mr. Krishna	CIVIL	STM	2017	2249-8621	_			_
56	Construction and Demolition waste management	Mr. Yogesh Mohan	CIVIL	IJSR	2017	2319-7064	_			v
57	Automation extraction of domain specific hidden data for efficient response by search	Dr. Mukesh Rawat	Computer science & Engineering	INTERNATIONAL JOURNAL OF RESEARCH AND ENGINEERING	2017	ISSN:2348-7860				YES
58	Review of Information Retrieval Models	Dr. Mukesh Rawat	Computer science & Engineering	INTERNATIONAL JOURNAL OF RESEARCH AND ENGINEERING	2017	ISSN:2348-7861				YES
59	Hadoop Identity Authentication using Public Private Key Concept	Dr. Nidhi Tyagi	Computer science & Engineering		2017	ISSN: 2231-5381				YES
60	Data Compression Technique On Hadoop's Next Generation: Yarn	Dr. Nidhi Tyagi	Computer science & Engineering	INTERNATIONAL JOURNAL OF SCIENTIFIC PROGRESS AND RESEARCH	2017	ISSN: 2349-4689				
61	Identification of User's Behaviour on Web	Dr. Nidhi Tyagi	Computer science & Engineering	International Journal of Advanced Research in Computer Science and	2017	ISSN: 2277 128X				YES
62	Comparative Study of Fully Homomorphic Encryption and Fully Disk Encryption schemes in Cloud	Mr Nagresh kumar	Computer science & Engineering	International Journal of Engineering Trends and Technology (IJETT)	2017	ISSN: 2231-5381				YES
63	Analysis of seven stages supply chain management in electronic component inventory optimization for	Mr. Ankur Garg	Computer science & Engineering	International Journal of Application or Innovation in Engineering & Management	2017					YES
64	A Supply Chain management in Inventory Optimization for deteriorating items	Mr. Ankur Garg	Computer science & Engineering	International Journal of Emerging Trends & Technology in Computer	2017	ISSN: 2278-6856				
65	Multi-objective Particle Swarm optimization and Genetic algorithm in Inventory model for deteriorating	Mr. Ankur Garg	Computer science & Engineering	International Journal of Application or Innovation in Engineering & Management	2017	ISSN: 2319-4847				

66	Multi-objective Genetic algorithm optimization in Inventory model for deteriorating items with shortages	Mr. Ankur Garg	Computer science & Engineering	IPASJ International Journal of Computer Science	2017	ISSN: 2321-5992			YES
67	Design of Parallel Crawler using Multi-Threading Model	Mr. Varun Kauhsik	Computer science & Engineering	IJESC	2017	ISSN XXXX XXXX © 2017 IJESC			YES
68	Design of Compression and Indexing Techniques for Documents of Domain Specific Cluster	Mr.Varun Kaushik	Computer science & Engineering	IJESC	2017	ISSN XXXX XXXX © 2017 IJESC			YES
69	Improved K-mean Clustering Algorithm for Prediction Analysis using Classification Technique in Data	Ms Shalini goel	Computer science & Engineering	International Journal of Computer Applications	2017	ISSN 2250-1797			YES
70	Review of Automatic Summarization of Web Documents	Ms. Deepika Gupta	Computer science & Engineering	INTERNATIONAL JOURNAL OF ENGINEERING SCIENCE AND RESEARCH TECHNOLOGY	2017	ISSN:2277-9655			YES
71	Design of Parallel Crawler using multi threading model	Vineet Kansal , Varun Kaushik	Computer science & Engineering	IJESC	2017	ISSN:2250-1371			YES
72	Novel Approach for Sentiment Classification by Ontology with swarm Intelligence Optimization	Uma Tyagi	Computer science & Engineering	IJRECE	2017	ISSN 2393-9028/ ISSN 2348-			YES
73	The Hybrid Technique for Edge Detection using Bio-inspired Techniques	Dr. Mukesh Rawat, Ms. Prachi Bansal	Computer science & Engineering	International Journal of Computer Applications	2017	0975 – 8887			YES
74	Design and Implementation of Automatic Extraction of Elements of Web Search Interfaces for LVS Table	Dr. Mukesh Rawat, Mr. Anil Kumar	Computer science & Engineering	IJESC	2017				YES
75	Design and Comparison of Agglomerative Hierarchical Clustering	Dr. Mukesh Rawat, Ms. Sarika singh	Computer science & Engineering	International Journal of Computer Applications	2017	0975 – 8887			YES
76	Design and Analysis of Visual Insight of Child using IBM Multimedia Analysis and Retrieval System	Dr. Mukesh Rawat, Ms. Sangeeta Singh	Computer science & Engineering	International Journal of Computer Applications	2017	0975 – 8887			YES

77	Image retrieval based on non-uniform bins of color histogram and dual tree complex wavelet transform	Naushad Varish	MCA	Multimedia Tools and Applications, Vol. 76, No. 14, pp. 15885–15921	2017	ISSN:1380-7501	yes			
78	A Novel Similarity Measure for Content Based Image Retrieval in Discrete Cosine Transform Domain	Naushad Varish	MCA	Fundamenta Informaticae, Vol. 156, No. 2 pp. 209-235	2017	ISSN:0169-2968	yes			
79	Starch Based Mucoadhesive Oral Thin Film with Antimigraine Drug Zolmitriptan	Bansal, G. Garg, V. K, Hemnani, T. J.	Pharmacy	Journal of Pharmacy Research	2017	0974-6943				YES
80	Neuroprotective effect of <i>Brassicca oleraca</i> L. Var. <i>Botrytis</i> (Brassicaceae) flowers extract on memory deficit in	Bhidwaria, S. and Ashwlayan, V. D	Pharmacy	Global Journal of Pharmacy and Pharmaceutical Sciences	2017	2573-2250				YES
81	Antidementic activity of <i>Brassicca olarecae</i> L. var. <i>Italica</i> (Brassicaceae) on memory deficits in young male rats	Madhukar, A. and Ashwlayan, V. D	Pharmacy	Pharmacy Pharmacology International	2017	2373-6367				YES
82	HCV NS3/4A Protease and its Emerging Inhibitors	Sharma, A., Gupta, S. P., Siddiqui, A. A. and Sharma, N.	Pharmacy	Journal of Analytical & Pharmaceutical Research	2017	1927-7210				YES
83	Evaluation of memory enhancing effect of a compound isolated from <i>Embllica officinalis</i> fruit	Ashwlayan, V. D., and Singh R.,	Pharmacy	Journal of Biomedicine	2017	9702067				YES
84	Protective effect of <i>Nycthanthes arbor-tristis</i> on Scopolamine induced amnesia in Rats: a behavioural and	Antal, S., Singh, A. and Ashwlayan, V. D.	Pharmacy	International Journal of Pharmaceutical Research	2017	0975-8232	YES	YES		
85	Protein tyrosine phosphatase 1B inhibitors as antidiabetic agents – A brief review	Verma, M., Gupta, S. J., Chaudhary, A., Garg, V. K	Pharmacy	Bioorganic Chemistry	2017	0045-2068				YES
86	Nootropic effect of <i>Vigna mungo</i> (l.) Hepper seeds extract in scopolamine induced amnesic rats	Varma, R. K, Singh, L, Garg, V. K, Yadav, P, Singh, V. K.	Pharmacy	World Journal of Pharmacy and Pharmaceutical Sciences	2017	2278 – 4357	YES	YES		
87	Evaluation of Anthelmintic Activity of <i>Trichosanthes dioica</i> (R.)	Nitin Kumar, Anurag	Pharmacy	International Journal of Pharma and Bio Sciences	2017	9756299				YES

88	Synthesis and biological evaluation of some 3b-hydroxy-lup-20(29)-en-28-oic acid derivatives	Sharma, P. P. Anurag, Roy, Dutt, R. K. Kaushik, R. Sharma, V. K	Pharmacy	Journal of Young Pharmacists	2017	0975-1505			YES
89	Sharma, A.	Fundamentals of Viruses and Their Proteases	Pharmacy	Viral Proteases and Their Inhibitors	2017	ISBN: 978-0-12-809712-0			YES
90	Bioremoval of fluoride from synthetic water using the Gram-negative bacteria Shewanella putrefaciens.	Shubha Dwivedi, Prasenjit Mondal, Chandrajit	Biotechnology and Microbiology	J. Hazard. Toxic Radioactive. Waste. 04016023-1 to 04016023-6, (DOI: 10.1061/	2017	ISSN (print): 2153-5493ISSN	CCS		
91	Optimization of Different Reaction Conditions for the Bio-Inspired Synthesis of Silver Nanoparticles	Verma A, Tyagi S, Verma A, Singh J, Joshi P	Biotechnology and Microbiology	J Nanomater Mol Nanotechnol 6:2.	2017	ISSN: 2324-8777	CCS		
92	Nematotoxins of microbial origin: their identification, characterization and development as bio-nematicides. III.	Anil Kumar, R. K. Walia and Ashima Kapoor	Biotechnology and Microbiology	Indian Journal of Nematology, 47: 6-12	2017	ISSN: 0303-6960	CCS		yes
93	Removal of Chromium & Fluoride from water by Adsorption on Peepal Leaves Biomass	Ms. Divya Agarwal	Chemical Engineering	International Journal on Emerging Technologies	2017	0975-8364			Yes
94	A study of the weak form of market efficiency in India with special reference to realty sector	Dr. Sandeep Kapoor	MBA	International Research Journal of Management & Commerce (IRJMC)	2017	2348-9766		Yes	
95	Work Life Balance and its Impact on Employee Performance: Empirical Analysis of IT Companies of NCR	Dr Shalini Verma Sheel	MBA	Gurukul Business Review	2017	0973-1466		Yes	
96	Successful Implementation of Organizational Change	Ashutosh Singh	MBA	HR Journal of managment	2017	0974-7737		Yes	
97	Impact of organizational change and organizational stress towards employees' performance in IT sector	Ashutosh Singh	MBA	Mangalmay Journal of Management and Technology	2017	9737251	Yes - 5831		
98	Financial frauds and unpredictable environment of India	Dr. Sandeep Kapoor	MBA	Gian Jyoti E-Journal	2017	2250348X		Yes	

99	Taguchi Based Optimization of Cutting Parameters Aluminium Alloy 6351 using CNC	Mahendra Singh	Mech.Engg.	International Research Journal of Engineering and Technology (IRJET)	2017	e-ISSN: 2395-0056 p-ISSN:	NO	NO	NO
100	Manufacturing flexibility and its effect on system performance	Shailendra Kumar	Mech.Engg.	Jordon Journal of Mechanical and Industrial Engineering	2017	ISSN: 2309-5857, ISSN-L:1995-6665	NO	NO	NO
101	Machine Vision System for Industrial Parts Recognition	Tushar Jain	Mech.Engg	International Journal of Engineering & Manufacturing Science	2017	ISSN: 2249-3115	NO	NO	NO
102	Identification of the size of thickness of the coating of a homogeneous material on a hard metal block	Dr. Sanjeev Kumar Shukla	Mech.Engg	International Journal for Scientific research and development	2017	ISSN 23210613	NO	NO	NO
103	Identification of the size of thickness of the coating of a homogeneous material on a hard metal block	Piyush Gupta	Mech.Engg	International Journal for Scientific research and development	2017	ISSN 23210613	NO	NO	NO
104	Experimental Investigation of Heat Transfer by Electrically Heated Rectangular Surface	Piyush Gupta	Mech.Engg	International research Journal of Engineering and Technology	2017		NO	NO	NO
105	Numerical Analysis of Two Phase Flow Boiling Heat Transfer through Micro-Channel	Santosh Kumar Rai	Mech.Engg	International Journal of Engineering Research & Technology	2017	ISSN 2278-0181	NO	NO	NO
106	Numerical Investigation of Fluid flow and Aerodynamic Performance on a 2D NACA-4412 airfoil	Mudit Sharma	Mech.Engg	International Journal of research in science and engineering	2017	ISSN: 2456-6934	NO	NO	NO
107	2D CFD Analysis of Passenger compartment for thermal comfort and ventilation	Ajay Giri	Mech.Engg	International Journal of Engineering & Manufacturing Science	2017	ISSN: 2249-3115	NO	NO	NO
108	Taguchi Based Optimization of Cutting Parameters Aluminium Alloy 6351 using CNC	Anju Chaudhary	Mech.Engg	International Research Journal of Engineering and Technology (IRJET)	2017	e-ISSN: 2395-0056 p-ISSN:	NO	NO	NO
109	Thermal Design of Shell & Tube heat Exchanger using Elliptical tube	Piyush Gupta	Mech.Engg	International Journal of Engineering & Manufacturing Science	2017	ISSN: 2249-3115	NO	NO	NO

110	Robust Industrial Vision System for Mechanical Parts Recognition	Dr. Tushar Jain	Mech.Engg	International Journal of Intelligent Machines and Robotics	2017	ISSN : 2398-7529	NO	NO	NO
111	Quality Edge Extraction of Mechanical CAD Objects for Intelligent Manufacturing	Tushar Jain	Mech.Engg	International Journal of Process Management and Benchmarking	2017	ISSN print: 1460-6739	YES	NO	YES
112	Mechanical CAD Parts Recognition for Industrial Automation	Tushar Jain	Mech.Engg	Springer SIST Smart Innovation, Systems and Technologies	2017	ISSN print:978-981-10-	NO	NO	NO
113	Robust Active Vision Industrial CAD Parts Recognition System	Tushar Jain	Mech.Engg	International Journal of Intelligent Machines and Robotics	2017	ISSN : 2398-7529	NO	NO	NO
114	Role of Emotional Maturity in the Development of Irritable Bowel Syndrome (IBS) Among Adolescents	Dr. Niyati Garg and Dr. Vandana Sharma	Applied Science	Indian Journal of Psychological Science	2016	9769218	Yes		
115	PpTDF:A pigeonpea transcription factor data base for exploring functional genomics in legumes	Singh A, Sharma AK, Singh NK, Sharma TR	Biotechnology	PLoS ONE	2016	1932-6203	37933		
116	A Review on Bioflavonoids of Allium cepa	Nimisha T, Anamika B, Animesh S, Manasvi J, Karishma K and Surya	Biotechnology	Research & Reviews: Journal of Herbal Science	2016	2275-2257		63750	
117	A Review on Viral infection diseases.	Hemanth T, Jetendra S and Surya Prakash DV	Biotechnology	International Journal of Research in Pharmacy and Pharmaceutical Sciences	2016	2455-698X		48760	
118	Comparative analysis of metal nanoparticles synthesized from Hibiscus rosa sinesis and their	Shruti Tyagi, Arvind Kumar, Pankaj K Tyagi	Biotechnology	Asian Journal of Pharmaceutical and Clinical Research	2016	0974-2441	8804		
119	Antimicrobial activities of silver nanoparticles synthesized from peel of fruits and vegetables	Abhay Tripathi & Rupa Sirohi	Biotechnology	Biological Insights	2016	2456-7604			Y
120	Entanglement of wide variety of biomolecules as molecular switches in Bioelectronics	Ashish Katyal, Manjeet Singh	Biotechnology	Biological Insights	2016	2456--7604			Y

121	Chemical synthesis and characterization of zinc nanoparticles and its antibacterial effect against	Mansi Mishra, Nida Khan , Sandeep Sirohi	Biotechnology	Biological Insights	2016	2456-7604				Y
122	Toxicological study of silver nanoparticles on gut microbial community probiotic.	Pankaj K. Tyagi, Mansi Mishra, Nida Khan, Shruti Tyagi and	Biotechnology	Environmental Nanotechnology, Monitoring & Management,	2016	2215-1532	19809			
123	Use of Modified Bitumen in Highway Construction	Ms. Minakshi Singhal	CIVIL	IJRST	2016	2349-6010	_	_		v
124	PAPR Reduction Techniques in OFDM System	Ajay Kumar Singh	Computer science & Engineering	International Journal of Computer Trends and Technology (IJCTT)	2016	ISSN: 2231-2803, doi: 10.14445/				YES
125	Improving Energy Efficiency of Femtocell Network with Limited Backhaul Capacity	Ajay Kumar Singh	Computer science & Engineering	International Journal of Computer Trends and Technology (IJCTT)	2016	ISSN: 2231-2803, doi: 10.14445/				YES
126	License Number Plate Recognition using Template Matching	Ajay Kumar Singh	Computer science & Engineering	International Journal of Computer Trends and Technology (IJCTT)	2016	ISSN: 2231-2803, doi: 10.14445/				YES
127	Urdu Character Recognition using Neural Network	Ajay Kumar Singh	Computer science & Engineering	International Journal of Computer Trends and Technology (IJCTT)	2016	ISSN: 2231-2803, doi: 10.14445/				YES
128	Ranking of Web Documents for Domain Specific Database	Dr. Mukesh rawat	Computer science & Engineering	International Journal of Computer Applications	2016	0975 – 8887				YES
129	Comparison and Analysis of Two Approaches to Find Novel Documents out of Several Documents	Dr. Mukesh rawat	Computer science & Engineering	International Journal of Computer Applications	2016	0975 – 8887				YES
130	Optimization and Analysis of Segmentation Technique in Image Processing using Matlab	Dr. Nidhi Tyagi	Computer science & Engineering	International Journal of Advance Research in Science and Engineering,	2016	ISSN:2319-8354			YES	
131	Issues and Approaches for Big Data Security	Dr. Nidhi Tyagi	Computer science & Engineering	International Journal of Latest Technology in Engineering, Management & Applied	2016	ISSN 2278-2540				YES

132	Digital security implementation in big data using Hadoop	Dr. Nidhi Tyagi,Palak Gupta	Computer science & Engineering	International Journal of Research Studies in Computing	2016	ISSN: 2243-7797			YES
133	Social Engineering in Social Networking Sites: A Survey	Mr. Nagresh	Computer science & Engineering	International Journal of Engineering Research & Management Technology	2016	ISSN: 2348-4039			YES
134	Social Engineering: Attack, Prevention and Framework	Mr. Nagresh Kumar	Computer science & Engineering	International Journal for Research in Applied Science & Engineering	2016	ISSN: 2321-9653			YES
135	Corelation based Image Tempering Detection	Ms Shalini goel,Ms. Priya Singh	Computer science & Engineering	International Journal of Computer Science and Information Technology	2016	ISSN 0975-9646			YES
136	A new alley in Opinion Mining using Senti Audio Visual Algorithm	Mukesh Rawat	Computer science & Engineering	Int. Journal of Engineering Research and Applications	2016	ISSN: 2248-9622,			YES
137	Analysis of Eye Donation Awareness in Engineering Students	Vivek Kumar	Computer science & Engineering	International Journal of Computer Sciences and Engineering(IJCSE)	2016	E-ISSN:2347-2693			YES
138	“Automatic Test Case Generation of Web Services Using Class Diagram.”	Abhishek Kumar	Computer science & Engineering	International Journal of Engineering Applied Sciences and Technology,	2016	ISSN No. 2455-2143,			YES
139	PAPR Reduction of OFDM signals using Tone Reservation Technique	Ajay Kumar Singh	Computer science & Engineering	International Journal of Computer Trends and Technology (IJCTT)	2016	ISSN: 2231-2803, doi: 10.14445/			YES
140	Orthogonal Frequency Division Multiplexing and its applications	Ajay Kumar Singh	Computer science & Engineering	International Journal of Computer Trends and Technology (IJCTT)	2016	ISSN: 2231-2803, doi: 10.14445/			YES
141	PAPR Reduction of OFDM signals using Selective Mapping and Partial Transmit Sequence	Ajay Kumar Singh	Computer science & Engineering	International Journal of Computer Science Engineering and Technology (IJCSET)	2016	ISSN: 2229-3345			YES
142	Reorganization of duplicate data cleaning and cluster generation for documents	davesh singh som	Computer science & Engineering	International Journal of Computer Science Engineering and Information Technology	2016	ISSN:0975-9646			YES

143	Web Documents Indexing Techniques- A Review	Dr. Nidhi Tyagi	Computer science & Engineering	International Journal of Advanced Research in Computer Science and	2016	ISSN: 2277 128X			YES
144	Comparison of Keyword based Clustering of Web Documents by using OPENSTACK 4J and by	Mukesh Rawat	Computer science & Engineering	International Journal of Computer Applications	2016	0975 – 8887			YES
145	Comparison of Keyword based Clustering of Web Documents by using OPENSTACK 4J and by	Pradeep Pant	Computer science & Engineering	International Journal of Computer Applications	2016	0975 – 8887			YES
146	BEHAVOURIAL ANALYSIS OF CHILD USING IBM MULTIMEDIA ANALYSIS AND	Sangeeta Singh and Prof. Pradeep Pant	Computer science & Engineering	International Journal of Current Research	2016	ISSN: 0975-833X			YES
147	Extended DNA Playfair with images steganography	Varsha Tyagi, Ravindra Chauhan	Computer science & Engineering	International Research Journal of Engineering and Technology	2016	e-ISSN: 2395-0056 p-ISSN:			YES
148	EXTRACTION OF LABELS FROM SEARCH INTERFACES FOR DOMAIN SPECIFIC HIWE	Varun Kaushik	Computer science & Engineering	International Journal of Latest Engineering and Management Research (IJLEMR)	2016	ISSN: 2455-4847		YES	
149	A Review on Crosstalk in On-Chip High Speed VLSI Interconnects	Hitlendra Pratap Singh	ECE	International Journal of Scientific & Engineering Research	2016	2229-5518			yes
150	Reconfigurable Notch Band Antenna for UWB Application: A Review	Praveen Kumar Chakravaarti	ECE	International Journal of Engineering Trends and Technology, Vol. 44, No. 3, pp.	2016	2231-5381/2349-0918			yes
151	Design of Reconfigurable notch band antenna for UWB Application using P-I-N Diodes	Praveen Kumar Chakravaarti	ECE	International Journal of Emerging Trends & technology in Computer Science, IJETCS	2016	2278-6856			yes
152	SDS Model for CHD Risk Factors - Smoking and Alcohol Intake	Prem Pal Singh Tomar	ECE	International Journal of Advanced Engineering, Management and Science	2016	2454-1311			yes
153	Time-Domain Solution fo Corner Diffraction of UWB Signals by Flat Plate	Rahul Kumar Jaiswal	ECE	IETE Journal of Research	2016	ISSN: 0377-2063	yes, Journal no.30109		

154	Median Based Round Robin CPU Scheduling Algorithm	Ankur Kaushik	IT	IJCSITR	2016	2348-120X			v
155	BEST TIME QUANTUM ROUND ROBIN CPU SCHEDULING ALGORITHM	Ankur Kaushik	IT	IJSEAS	2016	2395-3470			v
156	Computer-based Tool for Analyzing Information Flow in Pipelines	Ajay kumar	IT	International Journal of Computer Science and Information Technologies	2016	2261-2264			v
157	Computer-based Tool for Analyzing Information Flow in Pipelines	RAMANDER SINGH	IT	International Journal of Computer Science and Information Technologies	2016	2261-2264			v
158	Reorganization of Duplicate Data Cleaning and Cluster Generation for Documents	Ajay kumar	IT	International Journal of Computer Science and Information Technologies	2016	0975-9646			v
159	Reorganization of Duplicate Data Cleaning and Cluster Generation for Documents	RAMANDER SINGH	IT	International Journal of Computer Science and Information Technologies	2016	0975-9646			v
160	Measuring CPU utilisation during Rudimentary Processing Using Smart Time Slice in Round Robin	Ms.Sheenam Goel	IT	IJCRET	2016	2250-0510			v
161	Rank the search result by Markov Chain Principle	Sumit Singh Siddhu	IT	IJESC	2016	2250-1371			v
162	Content-based image retrieval using SVD-based Eigen images	Naushad Varish	MCA	International Journal of Image Mining vol. 2, no.1, pp. 68 - 83	2016	ISSN:2055-6039			yes
163	A Quantitative Structure-Activity Relationship Study on a Indo-2-yl Derivatives as Anti-HCV agents	Sharma, A., Gupta, S. P., Siddiqui, A. and Sharma, N.	Pharmacy	Der Pharma Chemica	2016	0975-413X			YES
164	Synthesis and biological activity of 3-(substituted phenyl)-7H-[1,2,4] triazolo[3,4-b][1,3,4] thiadizine	Kaushik, N., Kumar N, Kumar A.	Pharmacy	Immunology, Endocrinology, & Metabolic Agents in Med. Chem	2016	1875-6115 (Online) 1875-5222			Yes

165	A Review on Management of Age related Fracture in Bone	Ashwlayan, V. D.	Pharmacy	Shobhit University Journal of Interdisciplinary Research	2016	2394-8841			Yes
166	Neurological Aspects in Ageing	Ashwlayan, V. D.	Pharmacy	Shobhit University Journal of Interdisciplinary Research	2016	2394-8841			Yes
167	Molecular and Cellular Changes in Ageing	Ashwlayan, V. D.	Pharmacy	Shobhit University Journal of Interdisciplinary Research	2016	2394-8841			YES
168	Management of Ageing Related Fracture	Ashwlayan, V. D., Kumar G.	Pharmacy	Shobhit University Journal of Interdisciplinary Research	2016	2394-8841			YES
169	Development and gamma-scintigraphy study of <i>Hibiscus rosasinensis</i> polysaccharide based microspheres for nasal drug delivery	Sharma, N. Tyagi, S. Kulkarni, G.T., Gupta S.K., Bhatnagar, A, Kumar N.	Pharmacy	Drug Development and Industrial Pharmacy	2016	1520-5762			YES
170	Treatment of Fracture: Associated with Bone Diseases	Ashwlayan, V. D.	Pharmacy	Journal of Biological Engineering Research & Review	2016	2349—3232			YES
171	Nootropic effect of <i>Vigna mungo</i> (L.) Hepper seeds extract in scopolamine induced amnesic rats	Verma R. K., Singh L., Garg V. K., Yadav P., Singh V. K.,	Pharmacy	World Journal of Pharmacy and Pharmaceutical Sciences	2016	2278 – 4357			YES
172	Antioxidant activity of extracts of <i>Pelargonium graveolens</i>	Daman, R, Anurag, Pal, A.	Pharmacy	World Journal of Pharmaceutical Research	2016	2278– 4357			YES
173	Herbal and Pharmacological Strategies for Treatment of Ageing Related Disorders	Ashwlayan, V. D. and Madhukar, A.	Pharmacy	International Journal of Pharmaceuticals Science Review and Research	2016	0976–044X			YES
174	Evaluation of anti-inflammatory activity of <i>Trichosanthes dioica</i> R. leaves	Kaushik N., Kumar, N., Kumar, S., Sharma, V., Chaudhary, A.	Pharmacy	Journal of Pharmacognosy and Phytochemistry	2016	2394-8234			YES
175	Triazole: A Potential Anticancer Agent	Kaushik, N., Kumar N, Kumar A.,	Pharmacy	Journal de Afrikana	2016	2394-8234			YES

176	Normal Changes: Associated with Ageing in Human Being	Ashwlayan V. D. and Antal, S.	Pharmacy	International Journal of Medical Research and Pharmaceutical Sciences	2016	2394-9414			YES
177	Garg, G. Singh, S. and Garg, V. K.	Sunscreen and anti-oxidant activity of herbal gel of cucumber extract	Pharmacy	World Journal of Pharmaceutical Research	2016	2277-7105			YES
178	Kaushik, N., Kumar, N., Kumar, A.	Synthesis of Substituted 5-Phenyl-1-(5-Phenyl) Isoxazol-3-Yl)-1h-	Pharmacy	Journal of Advanced Scientific Research	2016	20976-9595	YES	YES	
179	Kaushik, N., Kumar, N., Kumar, A.	Triazole: A Potential Anticancer Agent	Pharmacy	Journal de Afrikana	2016	2411-1376			YES
180	Ajeet, Verma, M., Rani, S. and Kumar, A.	Antitarget interaction, acute toxicity and protein binding studies	Pharmacy	Indian Journal of Pharmaceutical Sciences	2016	1998-3743	YES	YES	
181	Synthesis and Biological Activity of 3(substitutedphenyl)-6- (4-methoxyphenyl)-7H-[1, 2, 4	Endocrine & Metabolic Agents in Medicinal Chemistry	Pharmacy	Immunology, Endocrine & Metabolic Agents in Medicinal Chemistry	2016	1871-5222			YES
182	A Quantitative Structure-Activity Relationship Study on a Indo-2-yl Derivatives as Anti-HCV agents	Der Pharma Chemica	Pharmacy	Der Pharma Chemica	2016	0975-413X	YES	YES	
183	Analgesic and antipyretic activity of ethanolic extract of leaves of <i>Catharanthus roseus</i>	Garg, V. K. & Saini, D.	Pharmacy	Der Pharmacia Lettre	2016	0975-5071			YES
184	Development and gamma-scintigraphy study of Hibiscus rosasinensis polysaccharide based	Sharma, N., Tyagi, S., Kulkarni, G. T., Sharma, A., Bhatnagar, A.	Pharmacy	Drug Development and Industrial Pharmacy	2016	1520-5762	YES	YES	
185	A Review on Huntington's Disease	Kumar A., Garg V. K.,	Pharmacy	British Journal of Pharmaceutical Research	2016	0976-044X	YES	YES	
186	Analysis of aminoglycosides	Ashwlayan, V. D. and Singh, G.	Pharmacy	International Journal of Pharmaceuticals Science Review and Research	2016	0976-044X			YES

187	B.bassiana and A.indica: potential bioremedial agents for heavy metals contamination	Nelofar Karim and Shalini Sharma	Biotechnology and Microbiology	International Journal on Life Sciences and Bioengineering, 3(1): 1-8	2016	ISSN: 2349-5516	CCS			
188	Green Nanotechnology. Research and Reviews:	Abha Verma, Megha Sharma and Swati Tyagi	Biotechnology and Microbiology	Journal of Pharmaceutics and Nanotechnology, 5(4): 60-66.	2016	e-ISSN: 2347-7857 p-ISSN:	CCS			
189	Nematotoxins of microbial origin: their identification, characterization and development as bio-nematicides II.	Anil Kumar, Ashima Kapoor and R. K. Walia	Biotechnology and Microbiology	Indian Journal of Nematology, 46(2): 116-125 (5.03)	2016	ISSN: 0303-6960	CCS	20820	yes	
190	Effect of Salt Stress on Germination and Growth of T. foenumgraecum Seedlings,	Shalini Sharma and Y. Vimala	Biotechnology and Microbiology	International Journal Of Advance Research 4(3) : 40-45.	2016	ISSN 2455-7277	CCS			yes
191	Effect of Rhizospheric media on growth, yield and biochemical status of a potent Pharma- nutraceutical T.	Shalini Sharma and Y. Vimala	Biotechnology and Microbiology	World journal of Pharmacy & Pharmaceutical Sciences 5(2): 763-771.	2016	ISSN:2278-4357	CCS			
192	Activity of silver nanoparticles synthesized using aqueous leaf extract of Solanum nigrum against	Verma A., Kapoor N., Arya A. and Joshi P.	Biotechnology and Microbiology	Biochemical and Cellular Archieves, 16 (2): 361-366.	2016	ISSN:09725075	CCS			yes
193	Stabilization of tannery sludge amended soil using Riccinuds communis,Brassica Juncea and	Poonam Rani, A Kumar, R.C.Arya	Biotechnology and Microbiology	Journal of soil and sediments	2016	ISSN: 1439-0108 (print version)	CCS			
194	Activity of silver nanoparticles synthesized using aqueous leaf extract of Solanum nigrum against	Abha Verma, Neelesh Kapoor, Arvind Arya and Prakash Joshi	Biotechnology and Microbiology	Biochemical and Cellular Archieves, 16 (2): 361-366,	2016	ISSN:09725075	CCS			yes
195	Activity of silver nanoparticles synthesized using aqueous leaf extract of Sonchus asper against	Abha Verma, Arvind Arya and Prakash Joshi	Biotechnology and Microbiology	World Journal of Pharmacy and Pharmaceutical Sciences, 5(10): 1154-1166	2016	2278-4357	CCS			
196	Biological Synthesis of Silver Nanoparticles. Research and Reviews:	Abha Verma and Swati Tyagi	Biotechnology and Microbiology	Journal of Pharmaceutics and Nanotechnology, 4(2): 1-5.	2016	e-ISSN: 2347-7857 p-ISSN:	CCS			
197	Advance applications of bioremediation and its impact on humans and environment health,	P. Sharma, N. Dwivedi, Shubha Dwivedi	Biotechnology and Microbiology	Asian Journal of Biosciences, DOI: 1015740/HAS/AJBS/11.1/226-	2016	ISSN : 0973-4899	CCS			

198	Nematotoxins of microbial origin: their identification, characterization and development as bio-nematicides I.	Anil Kumar, Ashima Kapoor, R. K. Walia and Kum Kum Walia	Biotechnology and Microbiology	Indian Journal of Nematology, 46(2): 107-115 (5.03)	2016	ISSN: 0303-6960	CCS		yes
199	B.bassiana and A.indica: potential bioremedial agents for heavy metals contamination	Nelofar Karim and Shalini Sharma	Biotechnology and Microbiology	International Journal on Life Sciences and Bioengineering, 3(1): 1-8	2016	ISSN: 2349-5516	CCS		
200	Characterization of evaporator scale of Indian sugar industry	Dr.Divya Srivastava	Chemical Engineering	Applied Thermal Engineering	2016	1399-4311	YES		
201	Employees perception towards organizational change in IT industry	Ashutosh Singh	MBA	International Journal of Research in Economics and Social Sciences	2016	22497382		Yes	
202	Search of Power in Power Companies	Dr. Sandeep Kapoor	MBA	International Journal of Management, IT & Engineering	2016	2249-0558	Yes - 46823		
203	Supply Chain Coordination under Service Level Constraint and Controllable Lead Time	Prashant Jindal and Anjana Solanki	Applied Science	International Journal of Operations Research and Information Systems	2016	ISSN: 1947-9328			Yes
204	A Review of IP security in Internetworking	Ms.Snigdha Sharma, Prof. S.K. Goel	EE	International journal of advanced engineering research and technology	2016	2348-8190		3793	
205	Illumination Control using MEMS based Detection	Mr. Masood Anzar	EE	International Journal of Innovation and Applied Studies (IJIAS)	2016	ISSN: 22780181 ISO			yes
206	Design of an Agricultural Robot to Move between Rows	Ms. Nidhi Agarwal	EE	International Journal of Innovative Research in Science,Engineering &	2016	2319-8753		3793	
207	Agricultural Robot: Intelligent Robot for Farming	Ms. Nidhi Agarwal	EE	International Advance Research Journal in Science,Engineering &	2016	2393-8021			yes
208	Energy Audit of a Building for Efficient Energy Consumption	Ms. Nidhi Agarwal	EE	International Journal of Innovative Research in Electrical,Electronics,Instrumen	2016	2321-2004			yes

209	"Fault analysis of unbalanced radial and meshed distribution system with Inverter based Distributed generation	Mr. Akhilesh Mathur	EE	International Journal of Electrical Power and Energy Systems (Elsevier)	2016	0142-0615	2932			
210	Flow shop scheduling decisions through techniques for order preference by similarity to an ideal	Shailendra Kumar	Mech.Engg.	International Journal of Production Management and Engineering	2016	e-ISSN: 2340-4876 ISSN: 2340-	NO	NO	NO	
211	Effect of Grain Refiners and Mould Temperature on Hot Tears in Al- 7Si-1Cu Sand Cast Aluminum Silicon	RAHUL SHARMA	Mech.Engg	International Journal of Emerging Research in Management &Technology	2016	ISSN: 2278-9359	NO	NO	NO	
212	Investigation and optimization of process parameters affecting the impact strenght of LM6 sand cast	Anju Chaudhary	Mech.Engg	International journal for research in emerging science and technology	2016	ISSN: 2349-7610	NO	NO	NO	
213	Modeling of green global logistics strategy selection using hybrid grey relational analysis	Vikrant Giri	Mech.Engg	International Journal of research in science and engineering	2016	ISSN 2319-8354	NO	NO	NO	
214	Review of tribology(Friction, Wear and Lubrication) study on Titanium and its alloy surfaces.	Megha Verma	Mech.Engg	International Jouenal of recent advances in engineering & technology	2016	ISSN: 2347-2812	NO	NO	NO	
215	Enhancement of Mechanical & Tribological Properties of SU-8 Polymer using Graphene Filler	Megha Verma	Mech.Engg	IJSER	2016	ISSN : 2229-5518	NO	NO	NO	
216	Industrial CAD Parts Boundary Detection	Tushar Jain	Mech.Engg	Journal of Computational Intelligence and Electronic Systems	2016	ISSN: 2326-3008	NO	NO	NO	
217	Easily Accessible Machine Vision Automation System	Tushar Jain	Mech.Engg	Journal of Mechatronics	2016	ISSN: 2326-2885 (Print);	YES	NO	YES	
218	Influence of culture conditions on production of phytase by Zygosaccharomyces bailii var. bailii	Suman Lata, Smita Rastogi, Ashima Kapoor and Mohd. Imran	Biotechnology	Journal of Environmental Biology	2015	0254-8704	7384			
219	Novel concept of Supercapacitors based on Graphene: A Review	Dr. S.P.Sharma Neha Katyal, Ashish Katyal	Biotechnology	Journal of Science and Technology	2015	0976-7312				Y

220	A Novel Approach to Enhancement of Poly-B-Hydroxybutyrate Accumulation Aulosira Fertilissima by Mixotrophy	Sandeep Sirohi, N Mallick, SPS Sirohi, PK Tyagi, GD Tripathi	Biotechnology	Research Journal of Pharmaceutical, Biological and Chemical Sciences	2015	2455-264X				Y
221	Antibacterial activity and toxicological evaluation of silver nanoparticles through toxtrak toxicity test	P K Tyagi, Mansi Mishra, Nida Khan, Shruti Tyagi, Harish Sharma, Sandeep	Biotechnology	Int. J. Curr. Microbiol. App. Sci	2015	1043-1055				Y
222	Recovery & reconstruction after UK disaster 2013	Ms Bhawana Pant	CIVIL	IJSRET	2015	2278-0882				v
223	Conflict-Free Coloring for Circular Intervals: Static and Dynamic Approach	Aarti Sharma, Vinay Kumar Singhal, Akanksha Rastogi,	Computer science & Engineering	International Journal of Electrical Electronics & Computer Science Engineering	2015	-			YES	
224	THE THIRD EYE: SURVEILLANCE SYSTEM	Abhyodaya Siddhartha, Akash Aggarwal, Nitisha Payal	Computer science & Engineering	International journal of current engineering and scientific	2015	ISSN : 2393-8374			YES	
225	"Aerosol Loadings in Association with Vegetative Properties- A Case Study Over North Indian Region	Amit Goel	Computer science & Engineering	Journal of Remote Sensing & GIS	2015					YES
226	Automatic Naming of Domain Specific Clusters for Efficient Searching	Anshika Nagpal, Dr. Mukesh Rawat	Computer science & Engineering	International Journal of Computer Applications	2015					YES
227	Implementation of Remote Object Monitoring through video streaming based on bit caching Algorithm over	Deepak Maheshwari and Ajay Kumar Singh	Computer science & Engineering	", International Journal of Engineering Research and Technology (IJERT)	2015	71			YES	
228	Rank the Search Result by Markov Chain Principal	Dr. Pradeep Pant	Computer science & Engineering	IJESC	2015					YES
229	"Aerosol Loadings in Association with Vegetative Properties- A Case Study Over North Indian Region	Dr.Nidhi Tyagi	Computer science & Engineering	Journal of Remote Sensing & GIS	2015				YES	
230	Unusual event detection in low resolution video for enhancing ATM security	Nagresh Kumar	Computer science & Engineering	IEEE	2015					YES

231	PERFORMANCE EVALUATION FOR EXTREME CLIMATIC EVENT ANALYSIS	PROF PRADEEP PANT	Computer science & Engineering	IJARCET	2015			YES	
232	Data Fusion and Data Aggregation/Summarization Techniques in WSNs: A Review	Sakshi Chhabra, Dinesh Singh	Computer science & Engineering	International Journal of Computer Applications	2015				YES
233	Unusual event detection in low resolution video for enhancing ATM security	Sudhir Goswami	Computer science & Engineering	IEEE	2015	201			YES
234	An Improved Steganography Technique of LSB Substitution Method	Sudhir Goswami, Neha jain	Computer science & Engineering	International Journal Of Engineering And Computer Science (IJECS)	2015				YES
235	A Novel Approach of LSB Based Steganography Using Parity Checker	Tahir Ali, Amit Doegar	Computer science & Engineering	International Journal of Advanced Research in Computer Science and	2015				YES
236	Strong Conflict-Free Coloring with Respect to Intervals and Circular Intervals	Vinay Kumar Singhal, Akanksha Rastogi, Aarti Sharma	Computer science & Engineering	IJARCSSE	2015				YES
237	CBIR through CDH using Query by Group	Ajay Kumar Singh	Computer science & Engineering	International Journal of Computer Trends and Technology (IJCTT)	2015	ISSN: 2231-2803			YES
238	CBIR using Query-by-group representatives using Color Difference Histogram	Ajay Kumar Singh	Computer science & Engineering	International Journal of Scientific Research in Computer Science Applications	2015	ISSN: 2319-1953	YES		
239	Noise Invariant Content Based image retrieval using CDH	Ajay Kumar Singh	Computer science & Engineering	International Journal of Computational Science and Engineering (IJCSE)	2015	ISSN: 2319-7323			YES
240	Color Difference Histogram for Feature Extraction in Video Retrieval	Ajay Kumar Singh	Computer science & Engineering	International Journal of Computer Science and Engineering Technology	2015	ISSN: 2229-3345			YES
241	Research on ArcGIS and Geographical Information System	Amit Goel, Saloni Jain	Computer science & Engineering	Journal of Software Engineering Tools & Technology Trends	2015	ISSN: 2394-7292(online)			YES

242	Aerosol Optical Depth Variation Over European Region During The Last	Amit Goel, Shefali Singh	Computer science & Engineering	International Journal of Engineering and Advanced Technology™	2015	A4303105115			YES
243	CBIR using Query-by-group representatives using Color Difference Histogram	Anjali Sharma	Computer science & Engineering	International Journal of Scientific Research in Computer Science Applications	2015	ISSN: 2319-1953	YES		
244	Noise Invariant Content Based image retrieval using CDH	Anjali Sharma	Computer science & Engineering	International Journal of Computational Science and Engineering (IJCE)	2015	ISSN: 2319-7323			YES
245	Color Difference Histogram for Feature Extraction in Video Retrieval	Anjali Sharma	Computer science & Engineering	International Journal of Computer Science and Engineering Technology	2015	ISSN: 2229-3345			YES
246	Analysing Energy Efficiency of Cell Selection Schemes for Femtocell Networks with Limited Backhaul	Deepali Gaur and Ajay Kumar Singh	Computer science & Engineering	International Journal of Computer Trends and Technology (IJCTT)	2015	ISSN: 2231-2803			YES
247	Energy saving using optimal route for Mobile Ad hoc Networks	Deepika Gupta, Richa singh	Computer science & Engineering	International Journal of Advanced Technology in Engineering and Science	2015	ISSN 2348-7550		YES	
248	QR Code implementation in Photo I-Card for Photo and Text Credentials Using .NET	Dr. Ajay Kr. Singh	Computer science & Engineering	International Journal of Computer Applications, Innovations in	2015	ISSN: 0975-8887			YES
249	A Two Warehouse Inventory Model for Deteriorating Items with Shortages under Genetic Algorithm and PSO	Dr. Ajay Singh Yadav, Dr. Kusum Gupta, Mr. Ankur Garg, Ms. Anupam	Computer science & Engineering	International Journal of Emerging Trends & Technology in Computer	2015	ISSN 2278-6856		YES	
250	A Binary Multi-Objective Genetic Algorithm & PSO involving Supply Chain Inventory	Dr. Kusum Gupta, Dr. Ajay Singh Yadav, Mr. Ankur Garg, Ms.	Computer science & Engineering	International Journal of Application or Innovation in Engineering & Management	2015	ISSN 2319 - 4847			YES
251	Fuzzy-Genetic Algorithm based inventory model for shortages and inflation under hybrid & PSO	Dr. Kusum Gupta, Dr. Ajay Singh Yadav, Mr. Ankur Garg, Ms.	Computer science & Engineering	IOSR Journal of Computer Engineering (IOSR-JCE)	2015	ISSN: 2278-8727			YES
252	Reduce Traffic of Data on Network with Bloom filter	Dr. Mukesh Rawat, Ritu Jain	Computer science & Engineering	International Journal of Scientific Engineering and Applied Science	2015	ISSN: 2395-3470			YES

253	Keyword based Automatic Summarization of HTML Documents	Dr. Mukesh Rawat, Shivangi Gupta	Computer science & Engineering	International Journal of Computer Applications	2015	0975 – 8887			YES
254	A Comparative Analysis of Visibility Enhancement Techniques for Outdoor Hazy Images and Underwater Images	Gaurav Goel, Tahir Ali, Praveen Kr. Mishra, Pooja Agarwal	Computer science & Engineering	International Journal for research in Emerging Science and Technology	2015	E-ISSN: 2349 7610			YES
255	A Soft computing Optimization based Two Ware-House Inventory Model for Deteriorating Items with shortages	Mr. Ankur Garg	Computer science & Engineering	International Journal of Computer Applications	2015	0975 – 8887			YES
256	Social Engineering Threats and Awareness: A Survey	Mr. Nagresh Kumar, Mr. Anshul Kumar, Ms. Mansi Chaudhary	Computer science & Engineering	European Journal of Advances in Engineering and Technology	2015	ISSN: 2394 - 658X		YES	
257	3D to 2D: Conversion for Latent Fingerprint	Vaibhav Jain and Ajay Kumar Singh	Computer science & Engineering	International Journal of Emerging Trends & Technology in Computer	2015	ISSN: 2278-6856		YES	
258	An approach for Minutia Extraction in Latent Fingerprint Matching	Vaibhav Jain and Ajay Kumar Singh	Computer science & Engineering	International Journal of Innovations in Engineering and Technology (IJJET)	2015	ISSN: 2319-1058			YES
259	Refinement of Latent Fingerprint	Vaibhav Jain, Ajay Kumar Singh and Rajendra Kumar	Computer science & Engineering	International Journal of Engineering Research-Online A Peer Reviewed International	2015	ISSN: 2321-7758			YES
260	An Approach for Shallow Underwater Images Visibility and Color Improvement	Sudhir Goswami, Gaurav Goel	Computer science & Engineering	Indian Journal of Science and Technology (IJST)	2015	Accepted			YES
261	SEASONAL AND ANNUAL VARIATION OF AEROSOL LOADINGS OVER AFRICAN REGION DURING THE LAST	Vijay kumar, Dr. Mukesh Rawat	Computer science & Engineering	International Journal of Scientific Engineering and Applied Science	2015	ISSN: 2395-3470			YES
262	Order Static Filter and Histogram Equalization are in Pipe Line for Noise Removal	Vishal Jayaswal , Tarun Kumar, Ankita Agarwal	Computer science & Engineering	International Journal of Computer Applications (0975-8887)(IJCA)	2015	ISSN:0975-8887			YES
263	New Receivers in Digital Communications: Performance Evaluation and Comparisons	A. K. Ahuja	ECE	Journal of Scientific and Industrial Research (JSIR)	2015	0975-1084 0022-4456			yes

264	Layout Design of D Flip Flop for Power and Area Reduction	P.K. Chakarvarti	ECE	International Journal of Scientific Research Engineering & Technology	2015	2278-0882		yes S.No-2500	
265	Layout Design Simulation of Area and Power Efficient 10 TG Full Subtractor	Monica Singhal	ECE	International Journal of Scientific Research Engineering & Technology	2015	2278-0882		yes S.No-2500	
266	Co-Design of CMOS Low Noise Amplifier with Patch Antenna for RF Transceiver System	Preeti Gupta	ECE	International Journal of Engineering and Management Research (IJEMR)	2015	2250-0758 2394-6962			yes
267	Wide bandwidth CMOS Low Noise Amplifier Using Matched Coplanar Waveguide Lines for Wireless	Preeti Gupta	ECE	International Journal of Applied Science and Engineering Technology	2015	2321-9653		yes S.No-2164	
268	Crosstalk and Crosstalk Delay Minimization in On-Chip DSM VLSI Interconnects	Hitlendra Pratap Singh	ECE	International Journal of Scientific & Engineering Research	2015	2229-5518			yes
269	First order correlations in simulated and real digital traffic: Importance, study and analysis	A. K. Ahuja	ECE	Journal of Scientific and Industrial Research (JSIR)	2015	SCI expanded, Scopus			yes
270	A survey on Sentiment Analysis for Big Data	Swati Sharma , Ankur Kaushik	IT	IJARSE	2015	2319-8354			v
271	A survey on Sentiment Analysis for Big Data	Ankur Kaushik , Swati Sharma	IT	IJARSE	2015	2319-8354			v
272	An Approach for Shallow Underwater Images Visibility and Color Improvement	Gaurav Goel	IT	IJST	2015	0974-5645			v
273	The Comparative Analysis of Visibility Enhancement Techniques for Outdoor Hazy Images and Underwater Images	Gaurav Goel	IT	IJREST	2015	2349-7610			v
274	The Conceptual Review of Visibility Refinement Techniques for Outdoor and Night Hazy Images	Gaurav Goel	IT	IJREST	2015	2349-7610			v

275	A Collective Security Metric for an Information Network	Saurabh Singhal, Amit Garg, Shailendra Raj Tyagi	MCA	IJEMT (International Journal of Engineering and Management Technology) Vol. 3, Issue 2,	2015	ISSN: 2320 – 7043			YES
276	A Collective Security Metric for an Information Network	Amit Garg, Saurabh Singhal, Shailendra Raj Tyagi	MCA	IJEMT (International Journal of Engineering and Management Technology) Vol. 3, Issue 2,	2015	ISSN: 2320 – 7043			YES
277	Advanced Steganographic technique for both colored and Gray-Scale Images	Shamsul Haq Ansari	MCA	International Journal of Advance Research In Science And Engineering(IJARSE)	2015	ISSN-2319-8354(E)			YES
278	Conflict-free Coloring for Circular Intervals: Static & Dynamic Approach	Vinay Kr. Singhal	MCA	International Journal of Electrical Electronics & Computer Science	2015	ISSN: 2348 - 2273			yes
279	Strong conflict free coloring with respect to intervals and Circular intervals	Vinay Kr. Singhal	MCA	International Journal of advance research In Computer Science And Software	2015	ISSN: 2277 128X			yes
280	A conceptual review of visibility refinement techniques for outdoor and night hazy images	Pooja Agarwal	MCA	IJREST	2015	ISSN:2349-7610			yes
281	A Comparative Analysis of visibility enhancement techniques for outdoor hazy images and underwater images	Pooja Agarwal	MCA	IJREST	2015	ISSN:2349-7610			yes
282	Future of dosage form : A short review	Garima Garg, Anjana Sharma	Pharmacy	World Journal of Pharmaceutical Research	2015	22777105			YES
283	Adverse Drug Reactions due to Systemic Medications- A Narrative Review	Verma M., Gupta S. J. & Garg V. K.	Pharmacy	International Journal of Pharmaceutical and Medicinal Research	2015	2347-7008			YES
284	Tyagi, S., Sharma, N., Sharma, A., Bhatnagar, A., Kulkarni, G. T	Development and gamma scintigraphical clearance study of novel	Pharmacy	Journal of Drug Delivery Science and Technology	2015	2588-8943			YES
285	Kumar, N., Chaudhary, A.	Evaluation of Anthelmintic Activity of <i>Prunus persica</i> (L.)	Pharmacy	Asian Journal of Pharmaceutical and Clinical Research	2015	0974-2441	YES	YES	

286	Kumar, A., Singh, U. K, Kini, S. G., Garg, V., Agrawal, S., Tomar, P. K, Pathak, P., Chaudhary, A., Gupta, P.,	JNK Pathway Signaling: A Novel and Smarter Therapeutic Targets for	Pharmacy	Future Medicinal Chemistry	2015	23945338			YES
287	Pal, S. Garg, G. Sharma, A.	The Future of Dosage Form: A Brief Review	Pharmacy	World Journal of Pharmaceutical Research	2015	2277-7105			YES
288	Kumar, A, Singh, U. K., Chaudhary, A.	Targeting autophagy to overcome drug resistance in cancer	Pharmacy	Future Medicinal Chemistry	2015	1756-8927	YES	YES	
289	Verma, M., Gupta, S.J & Garg. V. K.	Adverse Drug Reactions due to Systemic Medications-A Narrative	Pharmacy	International Journal of Pharmaceutical and Medicinal Research	2015	2347-7008			YES
290	Rathi, B, Sahu, J, Koul, S., Khosa, R. L, Raghav P.	Hepatoprotective activity of ethanolic extract of stem bark of	Pharmacy	MIT International Journal of Pharmaceutical Sciences	2015	2394-5338			YES
291	Kaushik, N. Kumar, N. Kumar, A.	Synthesis of Triazolothiadiazine derivatives as	Pharmacy	Intermnational Journal of Pharmacy and Pharmaceutical Sciences	2015	0975-1491			YES
292	Influence of culture conditions on production of phytase by <i>Zygosaccharomyces bailii</i> var. <i>bailii</i>)	Suman Lata, Smita Rastogi, Ashima Kapoor and Mohd. Imran	Biotechnology and Microbiology	Journal of Environmental Biology. 36: 947-954. (6.53)	2015	pISSN: 0254-8704	CCS		yes
293	Effect of salt stress on growth parameters, moisture content, relative water content and	Kapoor N. and Pande V	Biotechnology and Microbiology	Journal of Plant Sciences, 10(6): 210-221.	2015	ISSN Print: 2331-0723	CCS		
294	Comparative study of different genomic DNA extraction protocol for fenugreek (<i>Trigonella foenum-</i>	Kapoor N.,Pande V.,	Biotechnology and Microbiology	Journal of Chemical, Biological and Physical Sciences. 5: 2715-2722.	2015	ISSN: 2249-1929	CCS		
295	Cell Culture: Basic tools and its applications.	Raj Narayan Trivedi, SumitMahajan, Divya Chaudhary, Manoj	Biotechnology and Microbiology	Livestock Line, 8(9): 8-10.	2015		CCS		
296	Comparative Quantitative Gene Expression analysis Between Salinity Tolerant and Susceptible Varieties of	Neha mittal , RS Saxena, Juhi Bhardwaj, Neelam Yadav, Ashwani Kumar,	Biotechnology and Microbiology	Vegetos- An International Journal of Plant Research 28 (2):103-110	2015	ISSN 0970-4078	CCS		

297	In silico structure based molecular expression and modeling of PTEN gene for proteus syndrome	Ayshi arya, Ved Kumar Mishra, Naveen Dwivedi, Shubha	Biotechnology and Microbiology	Int. J. of Res. Pharmacology & Pharmacotherapeutics, 4(3), 302-313	2015	e-ISSN : 2278 - 2656Print-	CCS			
298	Importance of Knowledge Management in Indian Agricultural Field	V. K. Mishra, P. A. Jain, N. Dwivedi, S. Dwivedi	Biotechnology and Microbiology	Agrica. 4(1), 52-60	2015	ISSN No Agrica-2394-448X	CCS			
299	Screening of SSR marker for sugar and sugar related traits	Ved Kumar Mishra, Vineeta Singh, Prashant Kumar Mishra, Ram	Biotechnology and Microbiology	Advances in Applied Science Research, 6(4): 202-209	2015	ISSN: 0976-8610	CCS			
300	Role of knowledge management in Geoinformatics.	V. K. Mishra, S. Prakash, S. K. Singh, N. Dwivedi, S. Dwivedi, V. S. Pundir,	Biotechnology and Microbiology	Advances in Applied Science Research, 6(4): 141-146	2015	ISSN: 0976-8610	CCS			
301	A review in AKT1 and PTEN gene of proteus syndrome.	Ved Kumar Mishra, Ayushi Arya, Naveen Dwivedi, , Ashwani	Biotechnology and Microbiology	Int. J. of Res. Pharmacology & Pharmacotherapeutics, 4(2), 158-163	2015	e-ISSN : 2278 - 2656Print-	CCS			
302	Importance of geology in construction and prevent the hazards.	Satya Prakash, Satyam Kumar Singh, Prashant ankur Jain, Naveen	Biotechnology and Microbiology	Advances in Applied Science Research, 6(6): 75-80	2015	ISSN: 0976-8610	CCS			
303	Anti bacterial activity of some plants against drug Resistant Neonatal Sepsis causing Bacteria	Anchal Agarwal	Biotechnology and Microbiology	World Journal of Pharmacy and Pharmaceutical Science	2015	ISSN: 2278-4357	CCS			
304	Study of the impact of OD Interventions on Organizational Performanc	Dr Shalini Verma Sheel	MBA	HRIT Journal of Management	2015	0974-7737		Yes		
305	Competency Mapping – Necessity for Employees as well as employers”	Shipra Shrivastava	MBA	International Journal Of Research in Management & Social Science	2015	2322-0899		Yes		
306	Competency Mapping – Necessity for Employees as well as employers”	Dr Vaishali Goel	MBA	International Journal Of Research in Management & Social Science	2015	2322-0899		Yes		
307	Integrated vendor-buyer inventory models with inflation and time value of money in controllable lead time	Prashant Jindal and Anjana Solanki	Applied Science	Decision Science Letters Decision Science Letters	2015	ISSN: 1929-5804	Yes			

308	Integrated supply chain inventory model with quality improvement involving controllable lead time and	Prashant Jindal and Anjana Solanki	Applied Science	International Journal of Industrial Engineering Computations	2015	ISSN: 1923-2926	Yes		
309	Type-2 Fuzzy Set Theory in Medical Diagnosis	Kamesh Kumar	Applied Science	Annals of Pure and Applied Mathematics	2015	ISSN: 2279-0888			Yes
310	"Analysis of Solar Energy in India"	Mr. Krishan Kumar Gola	EE	International Journal of engineering research and management technology	2015	ISSN NO. 2348-4039		2143	
311	Performance analysis of grid connected WIND/PV hybrid system	Ms.Anjali Rana	EE	Advanced Research in Electrical and Electronic Engineering (Vol. 2 no. 6)	2015	ISSN NO. 2349-5804		3211	
312	Implementation of a Wind/PV hybrid System using MATLAB/SIMULINK	Ms.Anjali Rana	EE	IJAREEIE (Vol.4 Issue 7)	2015	2278-8875 (online) 2320-3765			yes
313	Stability of doubly fed Induction Generator under stator voltage oriented vector control	Mr. Gaurav Tyagi, Mr. Gaurav Srivastava	EE	International Journal of engineering research and management technology	2015	ISSN NO. 2348-4039		2143	
314	"Unsymmetrical short-circuit analysis for distribution system considering loads".	Mr. Akhilesh Mathur	EE	International Journal of Electrical Power and Energy Systems (Elsevier)	2015	0142-0615	2932		
315	Development of a cell formation heuristic by considering realistic data using principal component analysis	Shailendra Kumar	Mech.Engg.	Journal of Industrial Engineering International Springer	2015	ISSN: 1735-5702 (Print) 2251-712X	NO	NO	NO
316	An ISM based framework for structural relationship among various manufacturing flexibility dimensions	Shailendra Kumar	Mech.Engg.	International Journal of System Assurance Engineering and Management Springer	2015	ISSN: 0975-6809 (print version),	NO	NO	NO
317	Green supply chain management strategy selection by Analytical Network Process (ANP) approach: A	Vikrant Giri	Mech.Engg	Journal of material science and mechanical engineering	2015	Print ISSN: 2393-9095; Online	NO	NO	NO

318	Topological optimization of Linear elastic structures using optimal criterion approach	Rahul joshi	Mech.Engg	International journal for research in emerging science and technology	2015	ISSN: 2349-7610	NO	NO	NO
319	Topological optimization of an L-shaped Bracket subjected to different loading conditions	Rahul joshi	Mech.Engg	IJRASET	2015	issn: 2321-9653	NO	NO	NO
320	Topological Optimization techniques for linear isotropic structures subjected to static and self weight	Rahul joshi	Mech.Engg	IRJET	2015	ISSN: 2395-0056	NO	NO	NO
321	Impact of industrial effluents on water quality of Kali river in different locations of Meerut, India	Sirohi, S., Sirohi, S. P. S., & Pankaj K. Tyagi	Biotechnology	Journal of Engineering and Technology Research	2014	2006-9790			Y
322	Copper Mediated Neurological Disorder: Visions into Amyotrophic lateral sclerosis, Alzheimer and	Anami Ahuja , Kapil Dev, Ranjeet S. Tanwar, Krishan K. Selwal, Pankaj	Biotechnology	Journal of Trace Elements in Medicine and Biology	2014	0946-672X	6097		
323	A Biotechnological Approach for Treatment of Sugar Industry Effluents: A Review.	Gyan Datta Tripathi, Zoya Javed, Sandeep Sirohi, Pankaj Kumar	Biotechnology	Asian Journal of Biochemical and Pharmaceutical Research	2014	2231-2560	48861		Y
324	Purification and characterization of xylanase from Aspergillus fumigatus isolated from soil	Amir A., Pande V., Arif M.,	Biotechnology	African Journal of Biotechnology	2014	1684-5315			Y
325	Mycobacterium tuberculosis H37Rv: In Silico Drug Targets Identification by Metabolic Pathways Analysis	Amir A., Khyati Rana., Arvind Arya., Neelesh Kapoor., Hirdesh	Biotechnology	International Journal of Evolutionary Biology.	2014	!-----!			Y
326	Nanoskiving: A Conceptual approach to Nanofabrication	Sanjay Sagar Neha Katyal, Ashish Katyal	Biotechnology	Journal of Science and Technology	2014	0976-7312			Y
327	Bioimaging using Nanoparticles: Basic Concept & Application	Sanjay Sagar Neha Katyal, Ashish Katyal	Biotechnology	Journal of Science and Technology	2014	0976-7312			Y
328	Recent development and Application of Nanobiosensors	Dr. S.P.Sharma Neha Katyal, Ashish Katyal	Biotechnology	Journal of Science and Technology	2014	0976-7312			Y

329	2D materials for Excellence in Nanoelectronics	Dr. S.P.Sharma Neha Katyal, Ashish Katyal	Biotechnology	Journal of Science and Technology	2014	0976-7312			Y
330	Bioelectronics: A novel concept in Biomedicine	Dr. S.P.Sharma Neha Katyal, Ashish Katyal	Biotechnology	Journal of Science and Technology	2014	0976-7312			Y
331	DNA Microarray: An Interdisciplinary approach and its applications	Dr. S.P.Sharma Neha Katyal, Ashish Katyal	Biotechnology	Journal of Science and Technology	2014	0976-7312			Y
332	Novel way to isolate adipose derive mesenchymal stem cells and its future clinical applications in obesity	Eliza Chakraborty And Neelam Shaik	Biotechnology	IOSR Journal of Biotechnology and Biochemistry (IOSR-JBB)	2014	0976-7312			Y
333	Sarcosine as a stage dependent Metabolomic marker to detect prostate cancer by using HPTLC	Eliza Chakraborty and Kaustubh Deshpande	Biotechnology	IOSR Journal of Pharmacy and Biological Sciences (IOSR-JPBS)	2014	2278-3008			Y
334	Deformation analysis of Dugadda landslide	Suraj Negi	CIVIL	IJEA	2014	2320-0804			v
335	Artificial Neural Network Approach for Student"s Behavior Analysis	Anil Kumar Solanki	Computer science & Engineering	International Journal of Soft Computing and Engineering (IJSCE)	2014	ISSN: 2231-2307			YES
336	Analysis of File Compression Based on Amazon EC2 Cloud Platform	Anuradha Taleja	Computer science & Engineering	International Journal of Soft Computing and Engineering (IJSCE)	2014	ISSN: 2231-2307			YES
337	Artificial Neural Network Approach for Student"s Behavior Analysis	Anuradha Taluja	Computer science & Engineering	International Journal of Soft Computing and Engineering (IJSCE)	2014	ISSN: 2231-2307			YES
338	An Improved Extraction Algorithm from Domain Specific Hidden Web	Dr. Mukesh Rawat	Computer science & Engineering	International Journal of Computer Science and Information Technologies	2014	ISSN:0975-9646			YES
339	Modified Playfair Cipher using Linear Congruential Generator based on Pseudorandom Number Generator	Krishna Kumar , Azad Kumar , Ravindra Chauhan	Computer science & Engineering	International Journal of Computer Science and Management Research	2014	ISSN 2278-733X			YES

340	An Approach for Enhancing the Security of Playfair Cipher using Vigenere Cipher	Krishna Kumar , Ravindra Chauhan	Computer science & Engineering	International Journal of Computer Science and Management Research	2014	ISSN 2278-733X			YES
341	Scheduling in Grid Computing – a Review	Manjeet Singh , Shourabh Sholliya, Palak Gupta	Computer science & Engineering	International Journal of Computer & Mathematical Sciences IJCMS	2014	ISSN 2347 – 8527			YES
342	Extended Hill Cipher Encryption by using Transposed Interweaved Shifting	Parmanand Astya	Computer science & Engineering	International Journal of Mobile & Adhoc Network	2014				YES
343	Data Security using DNA & Amino Acids with Four Square Cipher Encryption	Parmanand Astya	Computer science & Engineering	International Journal of Mobile & Adhoc Network	2014				YES
344	Cost Minimization by QR Code Compression	Dr. Ajay Kr. Singh	Computer science & Engineering	International Journal of Computer Trends and Technology	2014	ISSN: 2231-5381			YES
345	A Secure and Optimal QR Code	Dr. Ajay Kr. Singh	Computer science & Engineering	International Journal of Engineering Research & Management Technology	2014	ISSN: 2348-4039			YES
346	Comparative Analysis of Jaccard Coefficient and Cosine Similarity for Web Document Similarity	Dr. Mukesh Rawat	Computer science & Engineering	International Journal for Advance Research in Engineering and Technology	2014	2454		YES	
347	Tree Detection for Urban Environment using Watershed Segmentation	Dr. Mukesh Rawat	Computer science & Engineering	International Journal of Engineering and Computer Science	2014				YES
348	Neuro Fuzzy based Approach to Predict Component's Reusability	Ms. Shalini Goel, Dr. Arun Sharma	Computer science & Engineering	IJCA	2014				YES
349	Automated Object Recognition from High Resolution Satellite Images: A Review	Prof. pradeep Pant	Computer science & Engineering	International Journal of Advanced Research in Computer Engineering &	2014	4116		YES	
350	FDTD based Transition Time Dependent Crosstalk Analysis for Coupled RLC Interconnects	D. K. Sharma	ECE	Journal of Semiconductors, IOP Science Publications, China	2014	1674-4926			yes

351	BER Reduction in Signal Receivers towards Greening of Digital Communications	A. K. Ahuja	ECE	International Journal of Communication Networks and Distributed System,	2014	1754-3916 1754-3924			yes
352	Delay model for Dynamically switching coupled RLC interconnects	D. K. Sharma	ECE	European Physical Journal-Applied Physics	2014	1286-0042 1286-0050			yes
353	Performance Analysis of Cognitive Spectrum Sharing with Time Division Broadcast Protocol	Suneel Yadav	ECE	IEEE Communications Letters	2014	1089-7798	yes, Journal no.29815		
354	Signal Integrity and Propagation Delay Analysis using FDTD Technique for VLSI Interconnects	D. K. Sharma	ECE	Journal of Computational Electronics, Springer Pub	2014	1569-8025 1572-8137	yes, Journal no.6878		
355	Delay Model for Dynamically Switching Coupled On-Chip Interconnects	D. K. Sharma	ECE	Journal of Engineering, Design and Technology, Emerald Pub., U. K	2014	1726-0531	yes, Journal no.7359		
356	Impact of Driver Size and Interwire Parasitics on Crosstalk Noise and Delay	D. K. Sharma	ECE	Journal of Engineering, Design and Technology, Emerald Pub., U.K,	2014	1726-0531	yes, Journal no.7359		
357	Analysis of the Performance-Improvement due to a New Receiver for Baseband Telecommunications,	A. K. Ahuja	ECE	Journal of Scientific and Industrial Research (JSIR)	2014	0975-1084 0022-4456	yes, Journal no.20394		
358	Finite SNR Diversity- Multiplexing tradeoff for Three-Phase ANC with chanel estimation errors	Suneel Yadav	ECE	IEEE communication Letters	2014	1089-7798	yes, Journal no.29815		
359	Performance Improvement of Enhanced Heterogeneous LEACH Routing Protocol	Ms. Priyanka Gupta	ECE	International Journal of Electronics, Electrical and Computational System,(IJEESC)	2014	2348-117X		yes S.No-833	
360	Prediction using Sugar Production Data : Neural and Fuzzy Time Series	Ms. Swati Sharma ,Mr. Saurav Ahalawat	IT	IJAR CET	2014	2278-1323			v
361	Forecasting using Neural network and Fuzzy time series : A relative study using sugar production data	Ms. Swati Sharma , Mr. Saurav Ahalawat , Mr. Ankur Kaushik	IT	IJATES	2014	2348-7550			v

362	Review of Web Paged Clustering	K.S.Mishra	MCA	COSMOS Journal of Engineering & Technology, Vol 4 ,no 1,Jan-Jun 2014	2014	ISSN:2231-4210			yes
363	Spanning tree with many levels in quadratic graph	Vinay Kr. Singhal	MCA	International Journal of Research Studies in Computing	2014	ISSN: 2243-772X			yes
364	Phytochemical Analysis and Antibacterial Activity of Methanolic Extract of Seeds of <i>Caesalpinia crista</i>	Kumar, A. V. Garg, Chaudhary,A. Jain, P. Tomar, P.K., Kumar D.	Pharmacy	Natural Product Research	2014	1478-6419 (print); 1478-6427 (online)			YES
365	Evaluation of hepatoprotective Activity of <i>Tectona grandis</i> Linn.	Sachan, K., Singh P. K., Ashwlayan, V. D., Singh, R.	Pharmacy	International Journal of Pharmaceutical and Medicinal Research	2014	2347-7008			YES
366	Preparation, characterization and evaluation of ranitidine hydrochloride loaded mucoadhesive microspheres	Vandana, Garg G., Dhameja K., Awasthi R.	Pharmacy	Polymers in Medicine	2014	ISSN 0370-0747			YES
367	Evaluation of anti-diabetic activity of methanolic bark extract of <i>Madhuca longifolia</i> in diabetic rats	Verma,N., Jha,K. K., Ahmad,S.,GargV.K., Chaudhary S. & Kumar,A.	Pharmacy	The Indian Pharmacist	2014	ISSN No. 0012-8872			YES
368	Pharmacognostic study and establishment of quality parameters of leaves, root and bark of Ficus	S. Chauhan, Singh, L. & Sharma, A. K.	Pharmacy	Journal of Medicinal Plants Studies	2014	2320-3862			YES
369	Analgesic and Anti-Pyretic activity of Ethanolic and Aqueous Extracts of Ficus Benghalensis.	Garg, V. K. & Paliwal, S. K.	Pharmacy	International Journal of Pharmacy and Pharmaceutical Sciences	2014	0975- 1491			YES
370	Assessment of anti-diabetic potential of <i>Cressa cretica</i> Linn. in streptozotocin induced diabetic rats. ,	Verma N., Jha K. K., Chaudhary S., Garg V., Ahmad S. & Kumar U.	Pharmacy	International Journal of Advance Research and Innovation	2014	2347-3258			YES
371	A Review on Renal Protective Agents for Cyclophosphamide Induced Nephrotoxicity.	Singh M., Kumar N., Shuaib M., Garg V.K. & Sharma A.	Pharmacy	World Journal of Pharmacy and Pharmaceutical Sciences	2014	2278-4357			YES
372	Preparation, characterization and evaluation of ranitidine hydrochloride loaded mucoadhesive microspheres	Dhankar, V., Garg, G, Dhamija V. K. & Awasthi, R	Pharmacy	Polimers in Medicine	2014	0370-0747			YES

373	Pharmaceutical Microemulsion: Formulation, Characterization and Drug Deliveries across skin. Vol. 17	Kumar, A., Kushwaha, V. & Sharma, P. K.	Pharmacy	International Journal of Drug Delivery & Research,	2014	0975-9344			YES
374	In-vitro Antioxidant activity of ethanolic extract of <i>Stephania glabra</i> (roxb.) miers tubers.	Lubhan, S., Kalam, N. A., Singh, S. U. V. & Majhi, S	Pharmacy	Pharmaceutical Research	2014	0975-8216			YES
375	Development of dehydration-regydratiin liposomal system using film hydration technique followed by	Visht,S., Awasthi, R., Rai, R. & Srivastav, P	Pharmacy	Current drug Delivery	2014	1875-5704			YES
376	Honokiol analogs: a novel class of anticancer agents targeting cell signaling pathways and other	Kumar, A. Singh, U. K. & Chaudhary,	Pharmacy	Future Medicinal Chemistry	2014	1756-8919, (Online) 1756-8927			YES
377	Effect of excipients on dissolution enhancement of aceclofenac solid dispersions studied using response	Kumar, S. & Gupta, S. K.	Pharmacy	Archives of Pharmacal Research	2014	0253-6269			YES
378	Transungual drug delivery: a newer approach	Khan, A. D., Giri. A. & Singh, L	Pharmacy	World Journal of Pharmaceutical Sciences	2014	2278-4357			YES
379	A review on anti-malarial drug discovery and its screening method	Mishra, P. S., Sharma, H., Mishra, R. & Gupta, S. K	Pharmacy	World Journal of Pharmaceutical Sciences	2014	2278-4357			YES
380	Synthesis, characterization and antimicrobial activity of 2-azetidinone derivatives.	Chandra, D., Mishra, P. S., Gupta, S. K. & Ritu	Pharmacy	World Journal of Pharmaceutical Sciences	2014	2278-4357			YES
381	Formulation and evaluation of multi-layer matrix tablets of antihypertensive drug captopril	Yadav, G., Bansal, M., Mishra, P. S., Thakur, N. & Khare, P.	Pharmacy	World Journal of Pharmaceutical Sciences	2014	2278-4357			YES
382	Formulation and evaluation of antidiabetic tablets: effect of absorption enhancer	Kumar, A. & Bansal, M.	Pharmacy	World Journal of Pharmaceutical Sciences	2014	2278-4357			YES
383	Role of biomarkers in cardiotoxicity	Ashwlayan, V. D. & Gupta, A.	Pharmacy	Journal of Biological Engineering Research & Review	2014	2349-3232 (on-line)	YES		

384	Synthesis, characterization and anti-inflammatory activity of thiadiazole derivatives	Sharma, H. Mishra, P. S. & Mishra, R.	Pharmacy	World Journal of Pharmaceutical Sciences	2014	2277 – 7105			YES
385	Synthesis and biological evaluation of 1-((e)-3-(substituted phenyl) acryloyl)-3-phenyl ureas aspotent smooth	Chaudhary, R., Ahmad, S. Shuaib, Hashim, S. R. & Mishra, P. S	Pharmacy	World Journal of Pharmaceutical Sciences	2014	2277 – 7105			YES
386	Formulation and evaluation of multi-layer matrix tablets of antihypertensive drug captopril	Yadav,G. Bansal, M. Mishra, P. S., Thakur, N. & Khare, P.	Pharmacy	World Journal of Pharmaceutical Sciences	2014	2277 – 7105			YES
387	Investigation on protective effects of Cressa cretica extract in scopolamine induced memory Impairment.,	P. Khare, G. Yadav, Chaudhary, S. & Singh, L.	Pharmacy	International Journal of Pharmacology and Toxicology	2014	2249-7668 (On-line)			YES
388	Importance of introducing new policies in hospitals.	Gupta, S. K., Akmal, S., Qadry, S & Shuaib	Pharmacy	Advances in Biological Research	2014	1992-0067 (Print) 2221-3651			YES
389	Delivery of naturally occurring hormone (insulin) via Insulin pens and pumps -a way forward for diabetes	Kumar, S. & Gupta, S. K.	Pharmacy	Advances in Biological Research	2014	1992-0067 (Print) 2221-3651			YES
390	Natural skin whitening agents: a current status. Vol. 8 Issue 6,pp. 257-259,2014	Kumar S., Gautam, A. & Gupta, S. K.	Pharmacy	Advances in Biological Research	2014	1992-0067 (Print) 2221-3651			YES
391	Evaluation of anti-diabetic activity of methanolic bark extract of <i>Madhuca longifolia</i> in diabetic rats	Verma, N.Jha, K. K. Ahmad, S. Garg, V. K Chaudhary S & Kumar,	Pharmacy	Indian Pharmacist	2014	0012-8872			YES
392	1,2,3-triazine scaffold as a potent biologically active moiety: a mini review	R. Kumar, Singh, AD Singh,J Singh,H Roy, R.K Chaudhary A.	Pharmacy	Mini-Reviews In Medicinal Chemistry	2014	ISSN: 1875-5607 (Online)ISSN	YES	YES	
393	1,2,4-triazine analogs as novel class of therapeutic agents	Kumar,R. Sirohi,T.S. Singh, H. Yadav,R. Roy,R.K. Chaudhary,A.	Pharmacy	Mini-Reviews In Medicinal Chemistry	2014	ISSN: 1875-5607 (Online)ISSN			YES
394	Clinical Assessment of Cardiovascular Disorders by Cardiac Biomarkers	Gupta, A., Kumar, P., & Ashwlayan, V. D	Pharmacy	International Journal of Pharmaceuticals Science Review and Research	2014	0976–044X			YES

395	Analgesic and Anti-Pyretic activity of Ethanolic and Aqueous Extracts of <i>Ficus benghalensis</i>	Garg V. K. & Paliwal S. K.	Pharmacy	International Journal of Pharmacy and Pharmaceutical Sciences	2014	0975-1491			YES
396	Assessment of anti-diabetic potential of <i>Cressa cretica</i> Linn. in streptozotocin induced diabetic rats	Verma N., Jha K. K., Chaudhary S., Garg V., Ahmad S. & Kumar U.	Pharmacy	International Journal of Advance Research and Innovation	2014	2347-3258			YES
397	A Review on Renal Protective Agents for Cyclophosphamide Induced Nephrotoxicity	Singh M., Kumar N., Shuaib M., Garg V.K. & Sharma A.	Pharmacy	World Journal of Pharmacy and Pharmaceutical Sciences	2014	2278-4357			YES
398	In vivo and Invitro Enhancement of Asiaticoside in <i>Centella asiatica</i> (L.) Urban"	Shalini Sharma, Ishwar Singh and Y. Vimala	Biotechnology and Microbiology	International Journal of Research in Phytochemistry & Pharmacology 3(4):178-181	2014	2231-010X	CCS		yes
399	Mycobacterium tuberculosis H37Rv: In silico drug targets identification by metabolic pathways analysis.	Amir A., Rana K., Arya A., Kapoor N., Kumar H., Siddiqui M.A.,	Biotechnology and Microbiology	International Journal of Evolutionary Biology. Volume 2014 (2014), Article ID 284170	2014	ISSN: 1420-9101	CCS	41940	yes
400	Mycobacterium tuberculosis H37Rv: In silico drug targets identification by metabolic pathways analysis,	Amir A., Khyati Rana, Arvind Arya, Neelesh Kapoor, Hirdesh Kumar,	Biotechnology and Microbiology	International J. Evolutionary Biol.,	2014	ISSN: 1420-9101	CCS	41940	yes
401	Mycobacterium tuberculosis H37rv: In Silico Drug Target identification by metabolic pathway analysis	Amir A., Khyati Rana., Arvind Arya., Neelesh Kapoor., Hirdesh	Biotechnology and Microbiology	International J. Evolutionary Biol.,	2014	ISSN: 1420-9101	CCS		yes
402	Mitigation of septic signs by pravastatin during LPS co-administered hen egg white lysozyme	M. Yaqoob Wani, Tapas Kumar Goswami, Divya Chaudhary, Rajendra	Biotechnology and Microbiology	International Journal of Pharmacology, 10(7): 389-397.	2014	ISSN 1871-7755	CCS		yes
403	Construction of genetic linkage map and qtl mapping for agro-morphological traits in chickpea (<i>cicer</i>	Neha mittal , RS Saxena, Juhi Bhardwaj and Rajendra Kumar	Biotechnology and Microbiology	Progressive Agriculture. 14 (2): 224-232.	2014	ISSN 0972-6152	CCS		
404	Removal of Fluoride using Citrus limetta in batch Reactor: Kinetics and Equilibrium Studies	S Dwivedi, Mondal P. and Majumder C. B.	Biotechnology and Microbiology	Res. Journal of Chem. Sci., 4(1), 50-58	2014	E-ISSN : 2231 - 606X	CCS		
405	Bioadsorption of Fluoride by <i>Ficus religiosa</i> (Peepal Leaf Powder): Optimization of process Parameters	Dwivedi Shubha, Mondal P. and Majumder C. B.	Biotechnology and Microbiology	Res. J. Chem. Sci., 4(7), 52-60	2014	E-ISSN : 2231 - 606X	CCS		

406	Immobilization of Phytase produced by fungal strain Aspergillus heteromorphus MTCC 10685	Suman Lata, Smita Rastogi, Ashima Kapoor and Mohd. Imran	Biotechnology and Microbiology	Research Journal of Pharmaceutical, Biological and Chemical Sciences5(3): 1615-	2014	ISSN: 0975-8585	CCS			
407	Mycobacterium tuberculosis H37Rv: In silico drug targets identification by metabolic pathways analysis,	Amir A., Khyati Rana., Arvind Arya.,Neelesh Kapoor.,Hirdesh Kumar.,	Biotechnology and Microbiology	International J. Evolutionary Biol.,	2014	ISSN: 1420-9101	CCS			yes
408	Engineering Education and Entrepreneurial Attitudes among Students: Ascertaining the Efficacy of	Ajay Singh	MBA	Prabhandhan: Indian Journal of management	2014	0975-2854	Yes - 38263			
409	Issues of Academic Satisfaction in Higher Education: a study on students of conventional and open education	Dr Ajay Singh	MBA	International Journal of Instructional Technology and Distance Learning	2014	1550-6908			Yes	
410	Minimax Distribution Free Procedure for Integrated Inventory Model with Backorder Price Discount and	Prashant Jindal and Anjana Solanki	Applied Science	International Journal of Systems Science: Operations & Logistics (Taylor and Francis)	2014	ISSN: 2330-2682	Yes			
411	Impact of sintering temperature on structural, optical and ferroelectric properties of V-doped ZnO	Parmod Kumar, Rahul Joshi, Anurag Gaur, Lalit Kumar and K Asokan	Applied Science	Materials Research Express	2014	ISSN: 2053-1591	Yes			
412	Parenting Style and IBS	Dr. Niyati Garg and Dr. Vandana Sharma	Applied Science	Indian Journal of Psychology and Education	2014	22311432	Yes			
413	Integrated Inventory Model with Defective Units Involving Controllable Lead-Time and Backorder Price	Anjana Solanki and Prashant Jindal	Applied Science	Indian Journal of Industrial and Applied Mathematics	2014	ISSN: 1945-919X				Yes
414	Comparative Study of D-STATCOM & DVR for Power Quality Improvement	Ms.Anjali Rana	EE	International Journal of emerging Technology & Advanced Engineering	2014	ISSN NO. 2250-2459			2143	
415	"A Survey of Hydropower Development in India"	Mr. Krishan Kumar Gola	EE	International Journal of Emerging Technology and Advanced Engineering.	2014	ISSN 2250-2459(Online)			2143	
416	Performance of Single Area Power System with PI And ANN Controller	Mr. Krishan Kumar Gola	EE	International Journal of Emerging Technology and Advanced Engineering.	2014	ISSN 2250-2459(Online)			2143	

417	Investigation of Control Strategies of SVC to Improve Voltage Profile in Grid System	Gaurav Srivastava, Praveen kumar, Mr.Sunil Kumar Goel	EE	(IJETAE Journal ISSN 2250-2459, ISO 9001:2008 Certified Journal, Volume 4, Issue 6,	2014	ISSN 2250-2459		2143	
418	Investigation of Effect of Harmonics on Voltage Stability in a Grid System by SVC	Gaurav Srivastava, Praveen kumar, Mr.Sunil Kumar Goel	EE	(IJETAE Journal ISSN 2250-2459, ISO 9001:2008 Certified Journal, Volume 4, Issue 12,	2014	ISSN 2250-2459		2143	
419	"Control of Wind Turbine Driven Doubly Feed Induction Generator"	Mr. Gaurav Tyagi	EE	International Journal of Advance Research in Science and Engineering	2014	2319-8354		2500	
420	Switching techniques in IGBT	Ms.Snigdha Sharma	EE	International journal on recent and innovation trends in computing and communication	2014	2321-8169		4020	
421	Islanding Detection in distributed generation by neurofuzzy approach	Mr. Gaurav Tyagi	EE	International Journal of Emerging Technology and Advanced Engineering.	2014	ISSN 2250-2459(Online)		2143	
422	Neuro -Fuzzy System: Radical	Ms. Nidhi Agarwal	EE	International Journal of Advanced Engineering Research and Technology	2014	2348-8190		3793	
423	Cell formation heuristic procedure considering production data	Shailendra Kumar	Mech.Engg.	International Journal of Production Management and Engineering	2014	e-ISSN: 2340-4876 ISSN: 2340-	NO	NO	NO
424	A study of experimental temperature measuring techniques used in metal cutting	Shailendra Kumar	Mech.Engg.	Jordon Journal of Mechanical and Industrial Engineering	2014	ISSN: 2309-5857, ISSN-L:1995-6665	NO	NO	NO
425	Studying methods of estimating heat generation at three different zones in metal cutting: A review of analytical	Shailendra Kumar	Mech.Engg.	International Journal of Engineering Trends and Technology	2014	ISSN: 2231-5381	NO	NO	NO
426	Evaluation of antibacterial activity of photoactivated cow urine against human pathogenic strains.	Vikas Sarsar, Krishan K. Selwal, Manjeet K. Selwal, Rochika Pannu,	Biotechnology	Environmental and Experimental Biology	2013	2255-9582	47483		Y
427	Jatropha curcas the possible uses, potential products and current strategies for biofuel production in	Pankaj K. Tyagi, Nida Khan, Shruti Tyagi, Mansi Mishra and Harish	Biotechnology	International Journal of Advance Research in Engineering and Technology	2013	0976-6499	48673		

428	Cow urine: an antimicrobial activity against pathogens and their possible uses	Pankaj K. Tyagi, Shruti Tyagi, Vikas Sarsar and Rochika Pannu	Biotechnology	International Journal of Pharmaceutical Research Scholars (IJPRS)	2013	2277-7873				Y
429	Air pollution and its impact on human health in Panipat city of Haryana, India	S.P. Kaushik, Archana Tyagi, Pankaj K. Tyagi and Hariom Tyagi	Biotechnology	International Journal of Advanced Research	2013	2320-5407				Y
430	Estimation of silver nanoparticle toxicity on human gut microflora.	Pankaj K. Tyagi, Shruti Tyagi, Sudhir Singh and Harish Sharma	Biotechnology	International Journal of Development Research	2013	2230-9923				Y
431	Estimation of toxic effects of chemically and biologically synthesized silver nanoparticles on	Pankaj K. Tyagi, Shruti Tyagi, Chrul Verma and Aanchal Rajpal	Biotechnology	Journal of Toxicology and Environmental Health Sciences	2013	2006-9826				Y
432	Optimization of culture conditions for the production of phytase from <i>Aspergillus heteromorphus</i> MTCC 10685.	Suman Lata, Smita Rastogi, Ashima Kapoor and Mohd. Imran	Biotechnology	International Journal of Advanced Biotechnology and Research	2013	0976-2612				Y
433	Effect of Nitrogen on micropropagation of <i>Stevia rebaudina</i> (Bertoni)	Arvind Kumatr Arya	Biotechnology	International Journal of Development Research	2013	2230-9926				Y
434	Synthesis of plant mediated silver nanoparticles using plant extract..	Arvind Kumatr Arya	Biotechnology	Journal of Nanotechnology and Application	2013	2277-4777				Y
435	Effect of Nitrogen source on rooting of in vitro culture of <i>Stevia rebaudina</i> (Bertoni)	Arvind Kumatr Arya	Biotechnology	International Journal of biotechnology and Research	2013	2249-6858				Y
436	Screening of eight plant extracts for their antimicrobial properties	Arvind Kumatr Arya	Biotechnology	International Journal of Current Microbiology and Applied Sciences	2013	2319-7706				Y
437	Influence of four genomic DNA extraction method on ..	Arvind Kumatr Arya	Biotechnology	International Journal of Current research	2013	0975-833X				Y
438	Living in a Nano - Toxic Environment! A Risk Assessment of Smoke.	Arya A., Siddiqui A., Kumar S., Kapoor N., Amir A., Kumar H., Kumar S.	Biotechnology	International Journal of Applied Science and Technology. 3: 7-14.	2013	2221-0997				Y
439	Antimicrobial activity of silver nanoparticles synthesized using weeds	Arvind Kumatr Arya	Biotechnology	Medicinal Plantss	2013	0				Y

440	A review on wound healing properties of indian medicinal plants	Arvind Kumatr Arya	Biotechnology	Indian Journal of Fundamental and Applied Life Sciences	2013	2231-6345			Y
441	Bacterial contamination in kitchens of rural and urban areas in Meerut district of Utter Pradesh (India)	Pankaj K. Tyagi and Shruti Tyagi	Biotechnology	African Journal of Microbial Research	2013	1996-0808			Y
442	Phthalates - A priority pollutant	Smriti Vats, Ravi Kant Singh, Pankaj Tyagi	Biotechnology	International Journal of Advance Biological Research	2013	2250-3579			Y
443	A Proposed Solution to Travelling Salesman Problem using Branch and Bound	Archit Rastogi Ankur Kumar Shrivastava Nitisha Payal,Ramander Singh	Computer science & Engineering	International Journal of Computer Applications	2013	ISSN: (0975 – 8887)			YES
444	A Comparative Performance Analysis of AODV, DSR and TORA Routing Protocols in MANETs	Mr. Ankur Garg	Computer science & Engineering	International Journal of Emerging Science and Engineering (IJESE)	2013	ISSN: 2319–6378			YES
445	Modified Version of Playfair Cipher Using Linear Feedback Shift Register and Transpose Matrix Concept	Mr. Davesh Som	Computer science & Engineering	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2013	ISSN: 2278-3075			YES
446	A Comparative Performance Analysis of AODV, DSR and TORA Routing Protocols in MANETs	Mr. Davesh Som	Computer science & Engineering	International Journal of Emerging Science and Engineering (IJESE)	2013	ISSN: 2319–6378			YES
447	A Comparative Performance Analysis of AODV, DSR and TORA Routing Protocols in MANETs	Mr. Parmanand Astya	Computer science & Engineering	International Journal of Emerging Science and Engineering (IJESE)	2013	ISSN: 2319–6378			YES
448	Anti-message Logging based Check Pointing Algorithm for Mobile Distributed Systems	Praveen Kumar	Computer science & Engineering	International Journal of Computer Applications	2013	0975 – 8887			YES
449	Outlier Detection: A Clustering-Based Approach	Vijay Kumar, Sunil Kumar, Ajay Kumar Singh	Computer science & Engineering	International Journal of Science and Modern Engineering (IJSME)	2013	ISSN: 2319-6386,			YES

450	USING CLUSTERING MODULE ONTOLOGY CONSTRUCTION FROM TEXT DOCUMENTS BY SINGULAR VALUE DECOMPOSITION	Mr. Davesh Som	Computer science & Engineering	International Journal of Computer Engineering and Tchnology (IJCET)	2013	ISSN 0976 – 6367(Print) ISSN 0976 – 6375(Online)			YES
451	USING CLUSTERING MODULE ONTOLOGY CONSTRUCTION FROM TEXT DOCUMENTS BY SINGULAR VALUE DECOMPOSITION	Mr. Shailendra Kumar Singh	Computer science & Engineering	International Journal of Computer Engineering and Tchnology (IJCET)	2013	ISSN 0976 – 6367(Print) ISSN 0976 – 6375(Online)			YES
452	Performance Analysis of Handoff in CDMA Cellular System	Neeraj Kumar	ECE	International Journal of Computers & Technology	2013	2277-3061			yes
453	A New Approach to Bit Error Rate Reduction and its Impact on Telecom Performance	A. K. Ahuja	ECE	Journal of Scientific and Industrial Research (JSIR)	2013	0975-1084 0022-4456 (Print)	yes, Journal no.20394		
454	Effect of Coupling Parasitics and CMOS Driver Width on Transition Time for Dynamic Inputs	D. K. Sharma	ECE	International Journal of Electronics (Taylor Francis)	2013	1362-3060 0020-7217 (Print)	yes, Journal no.2944		
455	BER Performance Comparison of Channel Inversion and Regularized Channel Inversion Methods for Multi-user MIMO System	Neeraj Kumar	ECE	International Journal of Engineering Science Invention Research & Development	2013	2349- 6185			yes
456	On the Performance of Cellular Two Way Relay Systems with Analog Network Coding and Multiuser Diversity	Suneel Yadav	ECE	Wireless Personal Communications	2013	1572-834X 0929-6212(PRINT)	yes, Journal no.33023		
457	Performance of Three-Phase Analog Network Coding with Relay Selection in Nakagami-m Fading	Suneel Yadav	ECE	IEEE Communications Letters	2013	1089-7798	yes, Journal no.29815		

458	Using clustering module ontology construction from text documents by singular value decomposition	Shamsul Haq Ansari	MCA	International Journal of Computer Engineering and Technology (IJCET)	2013	ISSN Online:0976 – 6375 ISSN Print : 0976 – 6367	YES			
459	Conflict-free Coloring with respect to a subset of intervals	Vinay Kr. Singhal	MCA	International Journal of Research Studies in Computing	2013	ISSN: 2243-772X				yes
460	Expanding Horizons of Pharmaceutical Sciences (Job Prospects and Research Orientation after Pharmacy Education)	Ashwlayan, V. D.	Pharmacy	LAP Lambert Academic Publishing, Germany	2013	ISBN: 978-3-659-38670-1				YES
461	Neuropharmacological & Biochemical Evaluation for Schizophrenia (Herbal Compounds for Schizophrenia)	Ashwlayan, V. D., Kumari, R. & Palit, G.	Pharmacy	LAP Lambert Academic Publishing, Germany	2013	ISBN: 978-3-659-34633-0				YES
462	Clinical and Bioanalytical Investigation of Drug Used in Erectile Dysfunction (Phosphodiesterase Inhibitor in Treatment of Erectile Dysfunction)	Ashwlayan, V. D., Yadav, R. & Sharma, S.	Pharmacy	LAP Lambert Academic Publishing, Germany	2013	ISBN: 978-3-659-29401-3				YES
463	Short Review on Application of Gold Nanoparticles.	Avnika Tomar, Garima Garg	Pharmacy	Global Journal of Pharmacology	2013	1992-0075				YES
464	A Review on Indian Sago Starch and its Pharmacuetical Applications	Renu Yadav, Garima Garg	Pharmacy	International Journal of Pharmaceutical and Life Sciences	2013	2305-0330				YES
465	Ternary complexation approach for the development of oral thin films of Rizatriptan benzoate	Bansal Garima, Garg Vipin	Pharmacy	Journal of Pharmacy	2013	2321-4988				YES
466	Development and Validation of a Simple UV Method for In-Vitro Estimation of Zolmitriptan in an Intraoral Dosage form	Garg Garima, Garg Vipin	Pharmacy	Research Journal of Pharmaceutical, Biological and Chemical Sciences	2013	ISSN 0975-8585				YES

467	Evaluation of Antinociceptive Activity of <i>Ajuga bracteosa</i> Wall Ex Benth	Khatri, R. S.Ahmad, M., Pal, G.AshwlayanV. D.	Pharmacy	International Journal of Green Pharmacy	2013	0973–8258			YES
468	Role of serotonin in seasonal affective disorder.	A Gupta, P K Sharma, V K Garg, Singh , A K & Mondal S. C.	Pharmacy	European review for medical and pharmacological sciences	2013	1128-3602 (Print) 2284-0729 (Online)			YES
469	A QSAR study on a series of thiourea derivatives acting as anti-hepatitis C virus agents. , Vol. 50, pp. 278-283, 2013	Sharma, A., Gupta, S. P. & Siddiqui, A.	Pharmacy	Indian Journal of Biochemistry and Biophysics	2013	0975-0959			YES
470	Honokiol analogs: a novel class of anticancer agents targeting cell signaling pathways and other bioactivities.	Chaudhary, A.	Pharmacy	Future Medicinal Chemistry	2013	1756-8919, 1756-8927			YES
471	Statistical optimization of olanzapine ternary solid dispersions with PVP K 30 and PEG 20,000 by response surface methodology.,Vol. 3 Issue 7, pp. 109-116, 2013	Katharia, A., Kumar, R., Sharma, R. Singh,Y. & Teotia,	Pharmacy	Journal of Applied Pharmaceutical Science	2013	2231–3354			YES
472	Development and optimization of solid dispersion of olanzapine in poly ethylene glycol by d-optimal response surface factorial design. , Vol. 5 Issue 3,pp. 700-710, 2013	Katharya, A. K., Choudhary, R. Sharma, R., Singh, Y. & Teotia, U.V.S.	Pharmacy	International Journal PharmTech	2013	0974-4304			YES
473	Antioxidant activity of free and bound phenolic in <i>Curcuma longa</i> .	Kumar, A.	Pharmacy	International Journal of Phytomedicine	2013	2249- 7412			YES
474	Development of <i>Abelmoschus esculentus</i> (Okra)-based mucoadhesive gel for nasal delivery of rizatriptan benzoate.	Sharma, N. & Sharma, A.	Pharmacy	Tropical Journal of Pharmaceutical Research	2013	1596-5996 (print); 1596-9827 (electronic)			YES
475	Designing of novel cinnamoyl urea analogues as hiv-1 protease inhibitors by using 3d-qsar-comfa method.	Mishra, R., Mishra, P. S. & Shuaib.	Pharmacy	World Journal of Pharmaceutical Sciences	2013	2278 – 4357			YES

476	4-Aminoquinazoline analogs: a novel class of anticancer agents.	Singh, K. Sharma, P. P., Kumar, A. Chaudhary, A. & Roy, R. K.	Pharmacy	Mini-Reviews in Medicinal Chemistry	2013	1875-5607 (Online)			YES
477	Natural mucoadhesive microspheres of abelmoschus esculentus polysaccharide as a new carrier for nasal drug delivery.,	Sharma, N, Kulkarni, G. T., Sharma, A., Bhatnagar, A. & Kumar, N.	Pharmacy	Journal of Microencapsulation	2013	1389-5575 (Print)	YES		
478	A. Self emulsifying drug delivery system: a gentle approach for drug delivery.	Patel, A., Sharma, N. & Kumar, A.	Pharmacy	International Journal of Drug Delivery	2013	0265-2048 (Print), 1464-5246 (Online)			YES
479	HPMC/CMC based fast dissolvable oral films of an anxiolytic: in vitro drug release and texture analysis.	Kumar, A; Sharma, P. K. & Ali, A	Pharmacy	International Journal of Drug Delivery	2013	0975-0215			YES
480	Synthesis, biological Evaluation and molecular modeling studies of novel heterocyclic compounds as anti-proliferative agents.	Chaudhary, A., Sharma P. P., Bhardwaj, G. , Jain V. & Roy R. K.	Pharmacy	Medicinal Chemistry Research	2013	0975-0215			YES
481	Synthesis, biological evaluation and molecular docking studies of 1,3-benzoxazine derivatives as potential anticancer agents.	Chaudhary, A.	Pharmacy	Medicinal Chemistry Research	2013	1054-2523 (Print) 1554-8120 (Online)			YES
482	Formulation and evaluation of fast dissolving film of an antihypertensive drug.	Bansal, S. Bansal, M. & Garg, G.	Pharmacy	International Journal of Pharmaceutical, Chemical and Biological Sciences	2013	1054-2523 (Print) 1554-8120 (Online)			YES
483	A process development for extraction of marker compound from <i>Emblica officinalis</i> fruit.	Kumar, A.,	Pharmacy	International Journal of Engineering Research and Science & Technology	2013	2249-9504			YES
484	Spherical agglomeration: a novel technique of particulate modification and developing niche drug delivery system.	Saini, P., Kumar, A. & Visht, S.	Pharmacy	International Journal of Biological Research	2013	2277-9655			YES
485	A study on impact of Pharmacist on the quality of healthcare provided for patients.	Kumar, S., Gupta, S. K.	Pharmacy	Journal of Chronotherapeutic Drug Delivery Systems	2013	2307-9029			YES

486	Dilution phenomenon in mixed surfactant based self micro emulsifying formulations of ginger oleoresin: ex-vivo and in-vivo performances.	Kumar, A.	Pharmacy	Int J Drug Delivery,	2013	2249-6785			
487	Role of c-reactive protein in various diseases	Singh, A. K., Kumar,V. Singh, L. & Singh, R.	Pharmacy	International Journal of Pharmaceutical and Biomedical Research	2013	0975-0216			YES
488	Erythromycin-induced genotoxicity and hepatotoxicity in mice pups treated during prenatal and postnatal period. Vol. 28 Issue 5,pp. 519-529,2013	Singh, P., Singh, L. Mondal, S. C. Kumar, S.	Pharmacy	Fundamental & Clinical Pharmacology	2013	2279 –594			YES
489	A Review On Indian Sago Starch And Its Pharmacuetical Applications	Renu Yadav, Garima Garg	Pharmacy	International Journal of Pharmaceutical and Life Sciences	2013	ISSN 2305-0330			Yes
490	Role of cyclin-dependent kinase 5 in neurodegenerative disorders	Varma R. K., Garg V. K., Singh L. & Kumar R.	Pharmacy	African Journal of Pharmacy and Pharmacology	2013	1996-0816			YES
491	Platelet-activating factor (PAF)-antagonists of natural origin	Singh P., Singh I. N., Mondal S. C., Singh L. & Garg V. K.	Pharmacy	Fitoterapia	2013	0367-326X	YES	YES	
492	Pharmacognostic Study and Establishment of Quality Parameters of Leaves of <i>Adhatoda vasica</i> . Linn	Kumar A., Garg V. K., Kumar R., Singh L., Chauhan S. & Sweety	Pharmacy	Medicinal Plants Studies	2013	2320- 3862			YES
493	Ternary complexation approach for the development of oral thin films of Rizatriptan benzoate	Bansal G. & Garg V	Pharmacy	Journal of Pharmacy: BioMedRx: An International Journal	2013	2321-4988			YES
494	Development and Validation of a Simple UV Method for In-Vitro Estimation of Zolmitriptan in an Intraoral Dosage form	Garg G., Siddiqui N. & Garg V.	Pharmacy	Res J Pharm Biol Chem Sci	2013	0975-8585			YES
495	Investigation of polymers alone and in combination for the development of oral thin films	Bansal G. & Garg V.	Pharmacy	International Journal of Innovations in Pharmaceutical Sciences	2013	2320-1428			YES
496	Role of serotonin in seasonal affective disorder	A Gupta, P K Sharma, V K Garg, A K Singh & S C Mondal	Pharmacy	European review for Medical and Pharmacological Sciences	2013	2284-0729			YES

497	Pharmacognostic Evaluation and Phytochemical Analysis of Seeds of <i>Vigna mungo</i> (L.) Hepper	Varma R. K., Garg V. K., Singh L. & Kumar D.	Pharmacy	The Global Journal of Pharmaceutical Research	2013	2277-5439			YES
498	Locomotor Activity of Methanolic Extract of <i>Saraca indica</i> Bark	Yadav G., Garg, V. K. Thakur N. and Khare P.	Pharmacy	Advances in Biological Research	2013	1992-0067			YES
499	Pharmaceutical Microemulsion: Formulation, Characterization and Drug Deliveries across skin	Kumar, A., Kushwaha, V., Sharma, P.K.	Pharmacy	International Journal of Drug Delivery & Research	2013	0975-9344			YES
500	HPMC/CMC based fast dissolvable oral films of an anxiolytic: in vitro drug release and texture analysis	Kumar, A; Sharma, P. K; Ali, A	Pharmacy	International Journal of Drug Delivery	2013	0975-9344			YES
501	Dilution Phenomenon in Mixed Surfactant based Self Micro Emulsifying Formulations of <i>Ginger oleoresin</i> : Ex-vivo and in-vivo performances	Garg, A; Kumar, A; Kohli, K	Pharmacy	International Journal of Drug Delivery	2013	0975-0215			YES
502	A Process Development for Extraction of Marker Compound from <i>Embllica officinalis</i> fruit	Yadav, S., Kumar, A., Parkash, O	Pharmacy	International Journal of Engineering Sciences & Research Technology	2013	2277-9655			YES
503	Spherical Agglomeration: A novel technique of particulate modification and developing niche drug delivery system	Saini, P., Kumar, A., Visht, S.	Pharmacy	International Journal of Biological Research	2013	2307-9029			YES
504	4-Aminoquinazoline Analogs: A Novel Class of Anticancer Agents	Kalpana Singh, P.P. Sharma, A. Kumar, Anurag Chaudhary, R.K. Roy	Pharmacy	Mini Reviews in Medicinal Chemistry	2013	ISSN: 1875-5607 (Online) ISSN: 1389-5575 (Print)	YES	YES	
505	Honokiol Analogs: A Novel Class of Anticancer Agents Targeting Cell Signaling Pathways and Other Bioactivities	Kumar, A., Singh, U. K. Chaudhary A.	Pharmacy	Future Medicinal Chemistry	2013	ISSN : 1756-8919 (print) 1756-8927 (online)	YES	YES	

506	Synthesis, Biological Evaluation and Molecular Modeling Studies of Novel Heterocyclic Compounds as Anti-proliferative Agents	A. Chaudhary, Sharma,P.P. Bhardwaj,G. Jain,V. Bharatam, P.V. Shrivastav, B. Roy R.K.	Pharmacy	Medicinal Chemistry Research	2013	1054-2523 (Print) 1554-8120 (Online)			YES
507	Synthesis, Biological Evaluation and Molecular Docking Studies of 1,3-Benzoxazine Derivatives as Potential Anticancer Agents	Garg,V. Kumar, A. Chaudhary, A., Agrawal,S. Tomar,P. Srinivasan, K.K.	Pharmacy	Medicinal Chemistry Research	2013	1054-2523 (Print) 1554-8120 (Online)			YES
508	Living in a Nano - Toxic Environment! A Risk Assessment of Smoke.	Arya A., Siddiqui A., Kumar S., Kapoor N., Amir A., Kumar H., Kumar S.	Biotechnology and Microbiology	International Journal of Applied Science and Technology. 3: 7-14.	2013	ISSN 2221-0997	CCS	19866	
509	Polygalacturonase production from Rhizomucor pusillus isolated from fruit markets of Uttar Pradesh	Siddiqui M. A.,Pande V., Arif M.,	Biotechnology and Microbiology	Afr. J. Microbiol. Res., 7(3): 252-259	2013	1996-0808	CCS		
510	Purification and characterization of xylanase from Aspergillus fumigatus isolated from soil	Amir A., Pande V., Arif M.	Biotechnology and Microbiology	African Journal of Biotechnology	2013	1684-5315	CCS		
511	Two Species of Dactylogyrus species from Cyprinus fishes from Mawana (Meerut)Uttar Pradesh	Hirdesh Kumar and A. Kumar	Biotechnology and Microbiology	Cibtech Journal of Zoolgy	2013	ISSN: 2319-3883 (Online)	CCS		
512	Occurrence of Dactylogyrus Species in Cyprinus Caprio from Mawana Meerut (Uttar Pradesh)	Hirdesh Kumar and A.Kumar	Biotechnology and Microbiology	I.J.B.P.A.S 2(&):1562-1570	2013	ISSN 22774998	CCS		
513	In-silico validation and comparative analysis of candidate gene encoding proline rich protein in Lens culinaris	Jitender Singh, Juhi Bhardwaj, Pankaj Kumar, Priya Tomar, Anchal Rani, Rosy Rani, Amit Kumar Singh and Anil Sirohi	Biotechnology and Microbiology	Legume Research. 37 (2): 127-132.	2013	: ISSN 0250-5371	CCS		
514	“ In silico development and validation of EST derived new SSR markers for drought tolerance in Cicer arietinum”	Juhi Bhardwaj ,Nilima Kumari, Rebecca Ford, Renu Yadav, Insoo Choi and Rajendra Kumar	Biotechnology and Microbiology	Indian Journal of Genetics and Plant Breeding. 74(2): 254-256.	2013	ISSN 0019-5200	CCS	20781	

515	Synthesis of plant-mediated silver nanoparticles using plant extract of <i>Sonchus asper</i> .	Abha Verma, Prakash Joshi and Arvind Arya	Biotechnology and Microbiology	International Journal of Nanotechnology and Application, 3(4): Pp 11-18.	2013	ISSN 0973-631X	CCS		
516	Screening of eight plants extracts for their antimicrobial properties.	Abha Verma, Prakash Joshi and Arvind Arya	Biotechnology and Microbiology	International Journal of Current Microbiology and Applied Sciences. 2(8): x-xx	2013	ISSN:2319-7692	CCS		
517	Antibacterial activity of silver nanoparticles synthesized using weeds.	Gautam Kumar, Abha Verma, Prakash Joshi and Arvind Arya	Biotechnology and Microbiology	Medicinal Plants: 5(1): 34-38	2013	0975-6892	CCS	5868	yes
518	Response surface optimization of critical medium components for the production of lactic acid by <i>Rhizopus arrhizus</i>	Naveen Dwivedi, Shubha Dwivedi, C. B. Majumder and P. Mondal	Biotechnology and Microbiology	Res. J. Chem. Sci., 2(3), 1-6	2013	E-ISSN : 2231 - 606X	CCS		
519	Living in a Nano - Toxic Environment! A Risk Assessment of Smoke.	Arya A., Siddiqui A., Kumar S., Kapoor N., Amir A., Kumar H., Kumar S.	Biotechnology and Microbiology	International Journal of Applied Science and Technology. 3: 7-14.	2013	ISSN 2221-0997	CCS		
520	Living in a Nano - Toxic Environment! A Risk Assessment of Smoke.	Arya A., Siddiqui A., Kumar S., Kapoor N., Amir A., Kumar H., Kumar S.	Biotechnology and Microbiology	International Journal of Applied Science and Technology. 3: 7-14.	2013	ISSN 2221-0997	CCS		
521	Living in a Nano - Toxic Environment! A Risk Assessment of Smoke.	Arya A., Siddiqui A., Kumar S., Kapoor N., Amir A., Kumar H., Kumar S.	Biotechnology and Microbiology	International Journal of Applied Science and Technology. 3: 7-14.	2013	ISSN 2221-0997	CCS		
522	Modelling and Simulation of MEE System used in Sugar industry	Dr.Divya Srivastava	Chemical Engineering	Chemical Engineering Communications	2013	0098-6445	YES		
523	Modeling and Simulation of MEE System under Fouling Condition	Dr.Divya Srivastava	Chemical Engineering	International Journal of Engineering Research & Technology	2013	2278-0181			Yes
524	Competition Policy & Anti-Trust Law in India: A Review	Dr Ajay Singh	MBA	Review of Management	2013	2231-0487		Yes	
525	Knowledge Management in Education Sector: An Empirical Investigation	Dr Sandeep Kapoor	MBA	International Journal of Economics and Social Sciences	2013	2249-7382		Yes	
526	Knowledge Management in Education Sector: An Empirical Investigation	Dr Vaishali Goel	MBA	International Journal of Economics and Social Sciences	2013	2249-7382		Yes	

527	Structural, optical and ferroelectric properties of V doped ZnO	Rahul Joshi • Parmod Kumar • Anurag Gaur • K. Asokan	Applied Science	Applied Nanoscience	2013	ISSN:2190-5517			Yes
528	Comparison between LCC and VSC	Ms.Snigdha Sharma	EE	International journal of scientific research engineering and technology	2013	2278 – 0882		2500	
529	Importance of VSC in HVDC	Ms.Snigdha Sharma	EE	International journal of scientific research engineering and technology	2013	2278 – 0882		2500	
530	Automation and Integration of Industries through Computer Vision Systems	Tushar Jain	Mech.Engg	International Journal of Information and Computation Technology	2013	ISSN 0974-2239	NO	NO	NO
531	Synthesis of Metal Nanoparticles: A Biological Prospective for Analysis.	Pankaj K. Tyagi, Shruti, Vikas Sarsar and Anami Ahuja	Biotechnology	International Journal of Pharmaceutical Innovations	2012	2249-1031			Y
532	Distribution of bacterial contamination of rural and urban households in Meerut district of India,	Pankaj K. Tyagi and Shruti Tyagi	Biotechnology	International Journal of Microbial Resource Technology	2012	2278-3822		44638	Y
533	Random and Gene Specific Amplification as Tool for Phylogenetic Assessment: A Study of HIV Subjects From North India.	Sharma A.K., Sharma V.N., Kalla N.R., Sharma V.	Biotechnology	International Journal of Science and Technology	2012	2049-7318			Y
534	Correlation of Liver Function Tests with HIV/AIDS in North Indian Population	Sharma A.K., Sharma V.N., Kalla N.R., Singh A.	Biotechnology	International Journal of Science and Advanced Technology	2012	2221-8386			Y
535	Robots and Robotically Assisted Surgeries	Aarti Sharma	Computer science & Engineering	International Journal of Scientific Research Engineering & Technology (IJSRET)	2012	ISSN 2278 - 0882		YES	
536	Business Contingency Planning: A Road Map to Protect Company from Unforeseen Threats	Ankur Kumar Shrivastava, Nitisha Payal, Abhinav Kumar, Amod Tiwari	Computer science & Engineering	International Journal of Engineering and Advanced Technology (IJEAT)	2012	ISSN: 2249 – 8958			YES

537	Offline handwritten Signature Verification by using Pixel based Method	Anu Rathi, Divya Rathi, Parmanand Astya	Computer science & Engineering	International Journal of Engineering Research & Technology (IJERT)	2012	ISSN: 2278-0181			YES
538	EFFECT ON RANGE OF BLUETOOTH CLASS 1 ADAPTER USING EXTERNAL OMNI ANTENNA	Kapil Kumar , Prateek Sharma , and Ajay Kumar Singh	Computer science & Engineering	IJCSC	2012	ISSN : 0973-7391		YES	
539	Configuring the System to Share Internet from Single User to Multi-user with Single Internet Dongle	Kapil Kumar, Prateek Sharma, Ajay Kumar Singh	Computer science & Engineering	International Journal of Soft Computing and Engineering (IJSCE)	2012	ISSN: 2231-2307			YES
540	An Elaborative Approach To Enhance Access Control Model: Demonstrated By 7-Tier Architecture	Mariya Khurshid Ansari	Computer science & Engineering	International Journal of Soft Computing and Engineering (IJSCE)	2012	SSN: 2231-2307,			YES
541	Performance Analysis and Simulation of AODV, DSR and TORA Routing Protocols in MANETs	Mr. Davesh Som	Computer science & Engineering	International Journal of Recent Technology and Engineering (IJRTE)	2012	ISSN: 2277-3878			YES
542	An Expert Anti-Malware Detection System	Ms. Mariya Khursid Ansari	Computer science & Engineering	International Journal of Soft Computing and Engineering (IJSCE)	2012	ISSN: 2231-2307			YES
543	JigCAPTCHA: An Advanced Image-Based CAPTCHA Integrated with Jigsaw Piece Puzzle using AJAX	Nidhi Chaudhary	Computer science & Engineering	IJSCE	2012	ISSN: 2231-2307			YES
544	An Elaborative Approach To Enhance Access Control Model: Demonstrated By 7-Tier Architecture	Nidhi Chaudhary,	Computer science & Engineering	International Journal of Soft Computing and Engineering (IJSCE)	2012	SSN: 2231-2307,			YES
545	Robots and Robotically Assisted Surgeries	Nitisha Payal	Computer science & Engineering	International Journal of Scientific Research Engineering & Technology (IJSRET)	2012	ISSN 2278 - 0882		YES	
546	JigCAPTCHA: An Advanced Image-Based CAPTCHA Integrated with Jigsaw Piece Puzzle using AJAX	Nitisha Payal	Computer science & Engineering	IJSCE	2012	ISSN: 2231-2307			YES

547	JigCAPTCHA: An Advanced Image-Based CAPTCHA Integrated with Jigsaw Piece Puzzle using AJAX	Parma Nand Astya	Computer science & Engineering	IJSCE	2012	ISSN: 2231-2307			YES
548	Trapping Parallel Port to Operate 220V Appliances	Prateek Sharma, Kapil Kumar, Ajay Kumar Singh	Computer science & Engineering	International Journal of Recent Technology and Engineering (IJRTE)	2012	ISSN: 2277-3878			YES
549	Identifying Faulty Node and Alternative Path in a Network	Ramander Singh, Vinod Kumar, Ajay Kumar Singh, Santosh Kumar Upadhyay	Computer science & Engineering	IJSCE	2012	ISSN: 2231-2307			YES
550	A Tailored Approach to Enhance Wireless LAN Security	Ramander Singh, Nitisha Payal, Amod Tiwari	Computer science & Engineering	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2012	ISSN: 2278-3075			YES
551	NoC Based Approach to Enhance the Existing Network Architecture	Saurabh Yadav, Ajay Kumar Singh	Computer science & Engineering	IJSCE	2012	ISSN: 2231-2307			YES
552	Robots and Robotically Assisted Surgeries	Shilpa Pandey,	Computer science & Engineering	International Journal of Scientific Research Engineering & Technology (IJSRET)	2012	ISSN 2278 - 0882		YES	
553	Differential Cryptanalysis on S-DES	Neeraj Kumar	ECE	International Journal of Management & Information Technology	2012	2278-5612			Yes
554	Performance Analysis of Detection Range over Fading Channels in Cognitive Radio Network	Sanjeev Maheshwari	ECE	International Journal of Computer Networks and Wireless Communication	2012	2250-3501	yes, Journal no.63076		
555	Real Time Computing	Niharika Anand Sharma	ECE	International Journal of Scientific Engineering Research	2012	2229-5518			yes
556	RF Components Modeling and Analysis	A.K. Pandey and Sanjeev Maheshwari	ECE	VSRD International Journal of Electrical, Electronics and Communication Engineering	2012	2231-3346			yes

557	Performance Analysis of Detection Range over Fading Channels in Cognitive Radio Network	Sanjeev Maheshwari	ECE	International Journal of Computer Networks and Wireless Communication	2012	2250-3501	yes, Journal no.63076		
558	Design of Modified Sierpinski Gasket Fractal Antenna	Suneel Yadav	ECE	Journal of Telecommunications	2012	2042-8839			yes
559	A Proposed Solution to Travelling Salesman Problem using Branch and Bound.	RAMANDER SINGH	IT	International journal of Computer Applications	2012	973-93-80873-45-9	√		
560	Identifying faulty nodes and alternative path in a network	RAMANDER SINGH	IT	IJSCE	2012	2231-2307			√
561	Need of information Technology in Institution Education.	RAMANDER SINGH	IT	International Journal of Engineering Sciences Paradigms and Researches	2012	2319-6564	√		
562	Security Issues & clustering based solutions in mobile Ad-hoc networks – A survey	Amit Garg	MCA	Journal of International Academy of Physical Sciences	2012	ISSN:0974-9373			yes
563	A Survey on QoS in AODV Routing Protocol for MANET	Amit Garg	MCA	Journal of International Academy of Physical Sciences	2012	ISSN : 0974-9373			yes
564	Randomized Algorithm for conflict free coloring of Graphs & Hyper graphs	Vinay Kr. Singhal	MCA	IJCST	2012	ISSN:0976-8491(ONLINE)			yes
565	Strong fault -tolerant conflict- free coloring (Strong FTCT Coloring for Intervals	Vinay Kr. Singhal	MCA	International Journal of Research Studies in Computing	2012	ISSN: 2243-772X			yes
566	Investigation on Anti-diabetic Activity of <i>Diplocyclos palmatus</i> (Ethnopharmacological Potential of Shivlingi as Anti-diabetic Drug)	Ashwlayan, V. D. & Tripathi, J. N.	Pharmacy	LAP Lambert Academic Publishing, Germany,	2012	ISBN: 978-3-659-29057-2			YES
567	Pharmacodynamic of Piracetam in Experimental Amnesia (Pharmacological Strategies for Treatment of Dementia)	Ashwlayan, V. D.	Pharmacy	LAP Lambert Academic Publishing, Germany,	2012	ISBN: 978-3-659-24262-5			YES
568	Optimization Studies on Gastroretentive Floating System Using Response Surface Methodology	Garg, G. Awasthi, R. Kulkarni,G.T.,Pawar, V.K. Kansal S.	Pharmacy	AAPS PharmSciTech	2012	e-ISSN 1530-9932			YES

569	Nanoemulsions: A Review on Various Pharmaceutical Application.	Thakur,N., Garg, G., Sharma P.K. and Kumar N.	Pharmacy	Global journal of pharmacology	2012	ISSN 1992- 0075			YES
570	Dendrimers: A Tool for Drug Delivery.	Malik, A. Chaudhary, S., Garg G. and Tomar A.	Pharmacy	Advances in Biological research	2012	ISSN 1992- 0067			YES
571	Anti-diabetic Activity of Diplocyclos palmatus Linn. in Streptozotocin-induced Diabetic Mice	Tripathi J. N., Kumari,R. Ashwlayan, V. D., Bansal, P. Singh R.	Pharmacy	Indian Journal of Pharmaceutical Education and Research	2012	0019-5464			Yes
572	Antiepileptic activity of aqueous extract of Tricosanthes dioica Roxb.	Singh P.,Garg V. K., Sharma P. K. & Gupta S.	Pharmacy	Asian Journal of Plant Science and Research	2012	2249- 7412			Yes
573	Thiazoles, Having Diverse Biological Activities.	Kashyap S. J., Garg V. K., Sharma P. K., Kumar N., Dudhe R. & Gupta J. K.	Pharmacy	Medicinal Chemistry Research	2012	1554-8120			Yes
574	Role of fetuin-A in atherosclerosis associated with diabetic patients.	Singh M., Sharma P. K., Garg V. K., Mondal S. C., Singh A. K. & Kumar N.	Pharmacy	Journal of Pharmacy and Pharmacology	2012	2042-7158	Yes		
575	Role of Cytokines in Neurodegenerative Diseases	Niranjan, S., Sharma, P. K., Garg,V. K., Mondal, S. C. & Singh, A. K..	Pharmacy	Pharma Science Monitor International Journal of Pharmaceutical Sciences	2012	0976-7908			Yes
576	The target-specific transporter and current status of diuretics as antihypertensive.	Ali, S., Sharma, P. K., Garg, V. K., Singh, A. K. & Mondal, S. C. Fundam Clin Pharmacol,	Pharmacy	Fundamental & Clinical Pharmacology	2012	1472- 8206			Yes
577	Herbal Drugs used as Diuretics.	Mitra, S., Sharma, P. K., Singh, A. K. Garg,V. K. & Mondal, S. C.Pharm. Sci. Mon. Inte J Pharma Sci,	Pharmacy	Pharma Science Monitor International Journal of Pharmaceutical Sciences	2012	0976-7908			Yes
578	Design and optimization of a chronotherapeutic dosage form for treatment of nocturnal acid breakthrough	Agarwal, V. & Bansal, M. .,	Pharmacy	Current Drug Delivery	2012	1875-5704			Yes

579	Production, purification and characterization of polygalactouronase from Rhizomucor pusillus isolated from decomposing orange peels.	Siddiqui M. A., Pande V., Arif M.,	Biotechnology and Microbiology	Enzyme Research, vol.2012, Article ID-138634, pg1-8	2012	ISSN 20900414	CCS	yes		
580	Culture Conditions for the Production of Tannase from Trichoderma harzianum MTCC 10841	Hina Iqbal and Ashima Kapoor	Biotechnology and Microbiology	International Journal of Science and Technology. 1(11): 584-595	2012	ISSN: 2049-7318	CCS			
581	Tannin degradation efficiency of tannase produced by Trichoderma harzianum MTCC 10841 and its biochemical properties	Hina Iqbal and Ashima Kapoor	Biotechnology and Microbiology	International Journal of Life Sciences Biotechnology and Pharma Research. 1(4): 106-117	2012	ISSN: 2250-3137	CCS			
582	Enhancing Employee Performance through Effective QWL Policies	Dr Shalini Verma Sheel	MBA	Synergy	2012	9727361		Yes		
583	Quality of Work Life, Employee Performance and Career Growth Opportunities: Literature Review	Dr Shalini Verma Sheel	MBA	Zenith International Journal of Multidisciplinary Research	2012	2231-5780	Yes			
584	Motivation levels among Traditional and Open learning undergraduate students in India	Dr Ajay Singh	MBA	The International Review of Research in Open and Distance Learning	2012	1492-3831	Yes			
585	Working towards Inclusive Growth: "Skill Development Mission"	Dr Ajay Singh	MBA	Journal of Indian Education, NCERT	2012	0972-562		Yes		
586	Education Systems and Academic Satisfaction: A study on Rural and Urban students of Traditional Vs Open Education System in India	Dr Ajay Singh	MBA	The Turkish Online Journal of Distance Education	2012	1302-6488	Yes			
587	Academic Motivation in Open Vs Traditional Education System in India	Dr Ajay Singh	MBA	Asian Journal of Distance Education	2012	1347-9008		Yes		
588	Correlation of Liver Function Tests with HIV/AIDS in North Indian Population	Dr Ajay Singh	MBA	International Journal of Science and Advanced Technology	2012	2221-8386				Yes

589	“Perception of Hospital Staff towards Staffing Issues: A Comparison of Public and Private Hospitals in India	Dr Ajay Singh	MBA	ACADEMICIA A Publication of South Asian Academic Research Journals	2012	2249-7137			Yes
590	Corona effects on EHV AC transmission lines	Ms.Snigdha Sharma	EE	International journal of scientific research engineering and technology	2012	2278 – 0882		2500	
591	Using H [∞] Control Theory Designing of Robust UPFC Controller in Power System	Ms.Snigdha Sharma	EE	International journal of scientific research engineering and technology	2012	2278 – 0882		2500	