

Bio Technology						
SNO	TITLE OF PAPER	AUTHOR NAME	JOURNAL NAME	PUBLISHER/IF/Indexing	DATE & YEAR	VOL/PAGE NO/DOI
1	Evaluation of Anticancer Activity of Polyherbal extract of Terminalia Chebula,	Surya Prakash D V	International Journal of Innovative Technology and Exploring Engineering	BEIESP/5.5/Elsevier-Scopus	2019	9(1) / 700 -706
		Meena Vangalapati				
		Mohammad Munawar				
2	Monod Kinetics and Modelling Equations of Quercetin Extraction from Leaves of	Surya Prakash D V	International Journal of Engineering and Advanced Technology (IJEAT)	BEIESP/5.5/Elsevier-Scopus	2019	9(2) / 1023-1028
		Anand Kumar Nelapati,				
		Mohammad Munawar				
3	Extraction of Phytochemicals from leaves of Azadirachta indica	Surya Prakash D V	Book Chapter	Akinik Publication New Delhi	2019	4 / 67-78
4	Biofuel from Bryophyta as an Alternative Fuel for Future	Sandeep Sirohi, Chitra Yadav and Debjyoti Banerjee	Nature Environment and pollution technology Research Paper	Technoscience Publications/ Scopus Index = 0.193 Google H Index = 7 NAAS (India) Rating of the Journal (2019) = 3.85	2019	Volume 18, Issue No. 3, Sep 2019
5	Evaluation of Anticancer activity of polyherbal extract of Terminalia chebula, Phyllanthus emblica and Dimocarpus longan on Caco-2 COLORECTAL cancer cell lines	Dr.DV Surya Prakash	International journal of Innovative Technology and Exploring Engineering (IJITEE)	SCOPUS	November 2019	vol-9(1), pg700-706 10.35940/ijitee.A3942.119119
6	Monod Kinetics and Modelling equations of Quercetin Extraction from leaves of Indian Gooseberry	Dr.DV Surya Prakash	International journal of Engineering and Advanced Technology (IJEAT)	SCOPUS	December 2019	vol-9(2), pg:1023-1028 10.35940/ijeat.B3149.129219
7	Design of Experiments based factorial design and Usability of response surface methodology for saponins extraction from Tribulus terrestris	Dr.D.V Surya Prakash	AIP Conferences Proceedings	SCOPUS	December 2019	2201, pg 020004 -1 to 7 https://doi.org/10.1063/1.5141428
8	Anti cataract activity of synthesised silver nano particles from skin of Alliumcepa species	Dr.DV Surya Prakash	IOP conference : Journal of Physics	SCOPUS	February 2020	1455(2020),pg 1-4 10.1088/1742-6596/1455/1/012017
9	Enhanced catalyst performance copper doped ZnO nano particles for removal of dicofol	Dr.DV Surya Prakash	Materials Today :Proceedings	SCI	March 2020	In press https://doi.org/10.1016/j.matpr.2020.02.362
10	Studies on Extraction of Rutin from peel of Alliumcepa	Dr.DV Surya Prakash	Journal of Global Trends in Pharmaceutical sciences	SCOPUS	March 2020	11(1), pg: 7345-50 Nil
11	Extraction and Purification of Tannins from leaves of Azadirachta indica	Dr.DV Surya Prakash	International journal of Chemical separation Technology	UGC	December 2019	5(2), pg: 31-37 Nil
12	Extraction and Purification of Kaempferol from leaves of Azadirachta indica	Dr.DV Surya Prakash	International journal of Chemical Separation Technology	UGC	December 2019	5(2), pg: 26-30 Nil
Mechanical Engineering						
13	Effect of addition on wear behaviour of an Al-6061 based hybrid composite	V.K. Sharma , V. Kumar,	Wear	Elsevier USA/2.950/SCI	2019	426-427/961-974
		R.S Joshi				
14	Investigation of rare earth particulate on tribological and mechanical properties of Al-6061alloy composites for aerospace	Vipin Kumar Sharma ,	Journal of Material Research & Technology	Elsevier/3.327/SCI	2019	8(4), 3504-3516.
		Vinod Kumar, Ravinder Singh Joshi				
15	Experimental investigation on effect of RE oxides addition on tribological and mechanical properties of Al-6063 based hybrid composites,	Vipin Kumar Sharma ,	Material Research Express	IOP Britain/1.449/SCI	2019	6(8), 1-38.
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16	Study on material transfer and surface properties during fiber laser cutting of A653 Galvanized steel	Vipin Kumar Sharma ,	Brazilian Society of Mechanical Sciences and Engineering	Springer/1.743/SCI	2019	DOI: 10.1007/s40430-019-1842-4.
		Vinod Kumar				
17	Effect of varying biogas mass flow rate on performance and emission characteristics of a diesel engine fuelled with blends of n-butanol and diesel	Geetesh Goga · Bhupendra Singh Chauhan · Sunil Kumar Mahla · Amit Dhir · Haeng Muk Cho	Journal of Thermal Analysis and Calorimetry	Springer/2.471/SCI	Nov-19	https://doi.org/10.1007/s10973-019-09055-1
18	Investigation On Surface Roughness during finishing of Al-6061hybrid composites tube with traces of rare earth metals using magnetic abrasive flow machining	V. K. Sharma, V. Kumar, R. S. Joshi	Advances in Unconventional Machining and Composites	springer Proceedings	Dec,2019	https://doi.org/10.1007/978-981-32-9471-4
19	Dynamic Mechanical Analysis and Creep-recovery behaviour of Polyvinyl Alcohol based cross-linked Biocomposite reinforced with Basalt fiber	Naman Jain, Akarsh Verma, V K Singh	Materials Research Express	IOPscience/1.449/SCI	Sep. 2019	10.1088/2053-1591/ab4332
20	Mechanical characterization and machining performance evaluation of rice husk/epoxy an agricultural waste based composite material	Naman Jain*, Kritika Singh Somvanshi, Prakash Chandra Gope, and V. K. Singh	Journal of the Mechanical Behavior of Materials	DE GRUTER/0.79/SCOPUS	Sep. 2019	Volume 28 issue 1 10.1515/jmbm-2019-0005

21	Creep and dynamic mechanical behavior of cross-linked polyvinyl alcohol reinforced with cotton fiber laminate composites	N Jain, S Ali, VK Singh, K Singh, N Bisht, C Sakshi	Journal of Polymer Engineering	DE GRUTER/0/1.17/SCI	March-April	Volume39 issue 4 https://doi.org/10.1515/pol-yeng-2018-0286
22	Effect of impeller diameter on Nusselt number in mechanically agitated vessel	Ansar Ali SK, Pardeep Kumar* (Corresponding author), Sandeep Kumar	International Journal of Numerical Methods for Heat & Fluid Flow	Emerald/SCI/IF1.95	AUG., 2019	https://doi.org/10.1108/HF-F-05-2019-0435
23	RECONFIGURABLE MANUFACTURING SYSTEM - A NEW CLASS OF MANUFACTURING SYSTEM	Durga Prasad, S C Jayswal	MANAGEMENT AND PRODUCTION ENGINEERING REVIEW	mper/ESCI/ Scopus/SJR 0.478	Dec-19	Volume 10 • Number 4 • December 2019 • pp. 37–47 DOI: 10.24425/mper.2019.131443
24	Mixed-Mode Thermo Elastic Delamination Fracture Behavior of Composite Skin Stiffener Containing Interface Delamination	Saumaya Shah, Pardeep Kumar* (Corresponding author), Sandeep Kumar	Journal of Materials Research and Technology	Elsevier/SCI/IF 3.32	Sep., 2019	https://doi.org/10.1016/j.jmrt.2019.09.069
25	Coal-fired thermal power plant performance optimization using Markov and CFD analysis	Pardeep Kumar* (Corresponding author), Ansar Ali SK, Sandeep Kumar	SN Applied Science	Springer/ESCI	Jan., 2020	https://doi.org/10.1007/s42452-020-2003-1
26	Numerical Research of Flow Heat Transfer through Micro Channel of Membrane Device	Priyanka Nimesh, S.K. Rai	International Journal of Recent Technology and Engineering (IJRTE)	Scopus	Aug-19	ISSN: 2277-3878, Volume-8 Issue-258 https://www.ijrte.org/wp-content/uploads/papers/v8i2/S8/I1020825819.pdf
27	Experimental studies of helical coils in laminar regime for mechanically agitated vessel	Ansar Ali SK*(Corresponding author), Pardeep Kumar, Sandeep Kumar	Part E: Journal of Process Mechanical Engineering	Sage/SCI/IF 1.26	Jan., 2020	https://doi.org/10.1177/095408919895856
28	Computational Analysis of Static Flow Instabilities in Supercritical Natural Circulation Loop	Santosh Kumar Rai, Pardeep Kumar and Vinay Panwar	Lecture notes in Mechanical engineering, Springer	Scopus	Accepted(Jan,2020)	https://www.springer.com/series/11236
29	Effect of impeller diameter on Nusselt number in mechanically agitated vessel	Ansar Ali SK, Pardeep Kumar, Sandeep Kumar	International Journal of Numerical Methods for Heat & Fluid Flow	Emerald/SCI/IF1.95	AUG., 2019	https://doi.org/10.1108/HF-F-05-2019-0435
30	PATENT- Automatic Universal LPG Stove Control Device For Boiling of Liquids	Pardeep Kumar, Satnam Singh, Ritik Bhatia, TaranDeep Kaur, Esha Jain	Govt. of India	PATENT	Dec., 2020	Application Number: 201911051585
31	shell side CFD analysis of small STHX with elliptical tubes	Piyush Gupta,A.K.Sharma,Raj Kumar	International Journal of Performability Engineering	Scopus	Sep,2019	10.22394/ijpe.19.09.p2.22942304
32	Quality edge extraction of mechanical CAD parts for intelligent manufacturing	Tushar Jain; Meenu; H.K. Sardana	International Journal of Process Management and Benchmarking	scopus	1/1/2020 Scopus (Elsevier)	DOI: 10.1504/IUPMB.2020.104230
33	Analyzing the Barriers to Industry 4.0 Through Best-Worst Method	SHAIENDRA KUMAR	International Journal of Performability Engineering	SCOPUS	Jan 2020	Vol 16, pp 27-36 doi: 10.23940/ijpe.20.01.p4.2736
34	INDUSTRY 4.0: COMPLEX, DISRUPTIVE, BUT INEVITABLE	SHAIENDRA KUMAR	Management and Production Engineering Review	SCOPUS & Emerging Sources Citation Index	Mar 2020	Vol 11, pp 43-51 DOI: 10.24425/ijpe.2020.132942
35	Fabrication and Characterization of PVA Based cross-linked film with Oxalic Acid	MADHUR KUMAR DUBEY	International Conference of Advance Research and Innovation (ICARI-2020)	ssrn	24 Apr 2020	ssrn.3567161 doi.org/10.2139/ssrn.3567161
Chemical Engineering						
36	Fenton oxidation process for the treatment of artificial binary dye mixture in aqueous solution	Sunil Rajoriya, Anjali Ghildiyal, Garvita Gupta, Bhawana Chauhan, Girish Tyagi, Avdesh Singh Pundir,	Research Journal of Chemistry and Environment	World Researchers Associations/Scopus Indexed	2019	Accepted
37	Adsorption of Cr (VI) Ion from Tannery Wastewater on Tea Waste: Kinetics, Equilibrium and Thermodynamics Studies	M. Nigam, Sunil Rajoriya*, S. R. Singh, P. Kumar	Journal of Environmental Engineering	Elsevier/4.09 (cite score)/Scopus Indexed	2019	7/103188
38	Influence of Adsorption Process Parameters on the Removal of Hexavalent Chromium (Cr(VI)) from Wastewater: A Review	Dr. Sunil Rajoriya	JETT	Scopus	16/02/2020	ISSN:2309-1185 8/597-603
39	Thermal Catalytic Treatment (Thermolysis): An Effective Process for the Removal of COD and Color from Industrial Wastewater	Dr. Sunil Rajoriya	JETT	Scopus	April 2020	Volume 8 Issue 2 Pages: 818-826 ISSN:2309-1185
Electronics & Communication						
40	A New Receiver for a Digital Passband System with CPSK Modulation: The STTS-CPSK Receiver	Amit Kumar Ahuja	Journal of Scientific and Industrial Research	CSIR-NISCAIR	October, 2019	78/ 671-677
		Ram Chakka		SCI		
41	Graphene based tunable and wideband terahertz antenna for wireless	Subodh Kumar Tripathi	Wireless Networks	Springer	Jul-19	25/4371-4381
		Mukesh Kumar		SCI		
		Ajay Kumar		2.405		
42	Design Research of Wearable Textile Antenna	Mr. Pramod Singh	IJRTE	SCOPUS	August 2019	8, 1546-1550 DOI:10.35940/ijrte.B1101.0825819

43	Miniaturized MPA with Asymmetric Z- Shaped CSRR Loading	Praveen Kumar Chakravarti	IJEAT	SCOPUS	29 Feb, 2020	Volume-9, Issue-3 ISSN:2249-8958
44	Fibrous Al-Doped ZnO Thin Film Ultraviolet Photodetectors with Improved Responsivity and Speed	Dr. Chandan Kumar	IEEE Photonics Technology Letters	SCI, Impact factor-2.553	18 February, 2020	Volume-32, Issue-6 10.1109/LPT.2020.2974780
Pharmaceutical						
45	Resveratrol-loaded nanoemulsion gel system to ameliorate UV-induced oxidative skin damage:	Bijay Sharma, Babar Iqbal, Shobhit Kumar, Javed Ali, Sanjula Baboota	Archives of Dermatological Research	Springer/2.309/SCI	2019, Dec	311(10):773-793. doi: 10.1007/s00403-019-01964-3.
46	Intranasal nalbuphine formulation for faster management of pain in prehospital scenario: its safety and	Kushagra Khanna, Deeksha Sharma, Ritu Karwasra, Nitin Sharma, Dhruv kumar Nishad,	Indian Journal of Pharmaceutical Education and Research	/SCI/0.42	Dec-19	53; 669-681
47	Novel gum acacia based macroparticles for colon delivery of mesalazine: development and	Nitin Sharma, Anjana Sharma, Aseem Bhatnagar, Dhruv Nishad, Ritu Karwasara,	Journal of Drug Delivery Science and Technology	Elsevier/ SCI/ 2.6	Aug-19	54; 1-8
48	A comparative study of chitosan gel and soframycin in the management of wound	Kushagra Khanna, Deeksha Sharma, Roop Kumar Kar, Ritu Karwasara, Nitin Sharma, Dhruv	International Journal of Lower Extremity Wound	Sage/SCI/0.98	Sep-19	9;1-10
49	Pomegranate supplementation attenuates inflammation joint dysfunction via inhibition NF- κ B signalling pathway in experimental models of rheumatoid arthritis	Ritu Karwasara, SK Sharma Nitin Sharma, Kushagra Khanna, Deeksha Sharma, Surendra Sing	Journal of Food Biochemistry	Wiley/SCI/1.552	Jun-19	doi: DOI: 10.1111/jfbc.12959
50	Investigation on Memory Enhancing Activity of Depoxetine hydrochloride synthetic drug on Experimental rats	Kumar, R., Ashwlayan, V. D.	Journal of Global Trends in Pharmaceutical Sciences	SCI/1.3	Jul-19	10 (03):6420- 6427
51	To study the Phototoxic Potential of Ofloxacin by using cell line (HaCaT) as an alternate model	Gupta S.; Hans R. K. and Ashwlayan, V. D.	International Journal of Advance Research and Innovation	Elsevier	Jan-20	ICARI-PH-20-01-01
52	Isolation and Characterization of Volatile Oil by GC-MS Analysis and Screening of In Vitro Antioxidant Potential of Hydroalcoholic Extracts of Some Indigenous Plants of Northern India in Rodents	Preeti Chaudhary, Shamim Ahmed, Najam Ali Khan	Biomedical and Pharmacology Journal	Scopus	2019, Dec	http://dx.doi.org/10.13005/bpj/1817
53	Hepatoprotective Activity of Some Indigenous Plants of Northern India	Preeti Chaudhary, Shamim Ahmed, Najam Ali Khan	International Journal of Pharmaceutical Quality Assurance	Scopus	2019, Jun	doi: 10.25258/ijpqa.10.2.6
54	Evaluation of Liver Protective Activity of Some Indigenous Plants Against Acute Paracetamol Toxicity in Rodents	Preeti Chaudhary, Shamim Ahmed, Najam Ali Khan	International Journal of Pharmaceutical Quality Assurance	Scopus	2019, Jun	doi: 10.25258/ijpqa.10.2.14
55	7-Azaindole Analogues as Bioactive Agents and Recent Results	Neha Sharma and Anurag	Mini-Reviews in Medicinal Chemistry	Bentham/2.95/SCI & Scopus	2019, Sep	19(9), 727-736. DOI: 10.2174/1389557518666180928154004
56	Investigation on antiulcer activity of hydroethanolic extract of Tagetes erecta L. (Asteraceae) flowers in swiss albino rats	Dr. Vrish Dhvaj Ashwlayan	Journal of Ethnopharmacology	SCI	18/04/2020	Communicated (JEP_2020_1749) ISSN: 0378-8741
57	A brief review about swine flu: Pharmacology and Pharmacovigilance study in the present time	Dr. Vrish Dhvaj Ashwlayan	International Journal of Pharmaceutical Technology and Biotechnology	UGC	8 July, 0219	Vol. 10 Issue 03 pp. 6420-6427 ISSN: 2394-2371
58	Ligand Conjugated Targeted Nanotherapeutics for Treatment of Neurological Disorders	Dr. Shobhit Kumar	Current Pharmaceutical Design	SCI, Impact factor: 2.412	17-Apr-2020	10.2174/1381612826666200417141600t
59	Potential applications of Abelmoschus moschatus polysaccharide as colon release tablets-Rheology and gamma scintigraphic study	Dr Nitin Sharma	Journal of Drug Delivery Science and Technology	SCI Impact factor 2.6	1 June 2020	03/12/1900 10:52:00 PM https://doi.org/10.1016/j.jdst.2020.101632
60	Intranasal nalbuphine formulation for faster management of pain in prehospital scenario: Its safety and comparative efficacy in animal model	Dr Nitin Sharma	Indian Journal of Pharmaceutical Education and Research	SCI Impact factor 0.5	March 2020	54(2):310-322 doi:10.5530/ijper.54.2.36
61	Novel gum acacia based macroparticles for colon delivery of Mesalazine: Development and gamma scintigraphy study	Dr Nitin Sharma	Journal of Drug Delivery Science and Technology	SCI Impact factor 2.6	December 2019	03/12/1900 1:04:00 PM https://doi.org/10.1016/j.jdst.2019.101224
62	A Comparative Study of Chitosan Gel and Soframycin in the Management of Wounds	Dr Nitin Sharma	The International Journal of Lower Extremity Wounds	SCI Impact factor 1.277	September 2019	https://doi.org/10.1177/1534734619870086

63	Intranasal delivery of tetrabenazine nanoemulsion via olfactory region for better treatment of Hyperkinetic movement associated with Huntington's disease: Pharmacokinetic and brain delivery study	Dr. Shobhit Kumar	Chemistry and Physics of Lipids	SCI, Impact factor: 2.536	May, 2020	104917 10.1016/j.chemphyslip.2020.104917
Computer Science						
64	Computer Network And Its Consequences –A Literature Survey	Mr. Umang Rastogi	The International Journal of Health, Education and Social (IJHES)	IJHES	2019	Vol : 2 Issue : 11 November, 2019
65	Managing the Cloud: Establishing Standards for Describing Core Tasks of Cloud Creators, Providers, and Consumers	Mr. Umang Rastogi	International Journal of Recent Technology and Engineering (IJRTE)	Blue Eyes Intelligence Engineering & Sciences Publication	2019	DOI: 10.35940/ijrte.B1527.09825119 Volume-8, Issue-2511
66	Implementation and Evaluation of user activity system as a web service	Mukesh Rawat, Suryoday Smann	International journal of innovative technology and exploring engineering	Blue Eyes Intelligence Engineering & Sciences Publication	July 2019	volume - 8 Issue- 952 Page No. 159-165
68	Predictive Research For Mental Health Disease	Shaifali Chauhan	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	Scopus Indexing	July 2019	ISSN: 2278-3075, Volume-8, Issue- 952, PP. 196-199
		Ankur Garg				
69	Identification of Models-Decision Tree and Random Forest Classifier using Rattle on Diabetes Disease	Aparna Chauhan	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	Scopus Indexing	July 2019	ISSN: 2278-3075, Volume-8, Issue- 952, PP. 172-176
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70	Sentimental analysis of Song, lyrics and predict the Human emotions	Mr.Vivek Kumar	TEST	SCOPUS	28-Feb-2020	VOL-82 Page No 15613-15617 ISSN: 0193-4120
71	Friend Suggestion Using Graph	Nidhi Tawra	SCOPUS	International Journal of Recent Technology and Engineering (IJRTE)	March 2020	Volume-8 Issue-6/Page no-(2518-2520) ISSN: 2277-3878
72	IOT Based Biometric Attendance System	Swati Jain	SCOPUS	Internal Journal of Electrical Engineering & Technology(IJEET)	April 2020	Volume 11, Issue 2, pp. 156-161 ISSN Print: 0976-6545 and ISSN Online: 0976-6553
73	Bilingual Information retrieval system for English and Italian tweets	Vinod Kumar	SCOPUS	International journal of Engineering and Advanced Technology (IJEAT)	August 2019	Volume 8 Issue 6, pp: 1132-1235 DOI: 10.35940/ijeat.F8343.088619
Electrical Engineering						
74	Exergoeconomic and Enviroeconomic Analysis of Building Integrated photovoltaic Thermal (BIPVT) System and its Optimization	Amit Kumar Dash1*, Sanjay Agrawal2, Sanjay Gairola3, Shweta Shukla4	International Journal of Mathematical, Engineering and Management Sciences	Scopos	November 28, 2018)	Vol. 4, No. 2, 460–470, 2019 ISSN: 2455-7749
75	Anaylsis, design and comparision of different building-integrated Photovoltaic Thermal System for Indian Metrological Condition	Amit Kumar Dash1*, Sanjay Agrawal2, Sanjay Gairola3, Shweta Shukla4	Part of the Lecture Notes in Civil Engineering books Series (LNCE, volume 36)	Conference	30-Jun-19	LNCE volume 36
Information Technology						
77	Big Data Privacy for End to End Delivery	Ashutosh Dixit, Nidhi Tyagi	International Journal of Recent Technology and Engineering (IJRTE) ISSN: 2277-3878, Volume-8 Issue-258, August 2019	Blue Eyes Intelligence Engineering & Sciences Publication	2019	DOI:10.35940/ijrte.B1104.08825819
78	Bi-Lingual Information retrieval system for english and italian tweets	Ms. Swati Sharma, Mr. Vinod Kumar	International Journal of Engineering and Advanced Technology (IJEAT)	SCOPUS / ELSEVIER / Blue Eyes Intelligence Engineering & Sciences Publication	August, 2019	ISSN: 2249-8958 , Volume-8 Issue-6 Page No.: 1132- 1135.
79	Stemming and Lemmatization of Tweets for Sentiment Analysis using R	Ms. Swati Sharma	International Journal of Recent Technology and Engineering (IJRTE)	SCOPUS / ELSEVIER / Blue Eyes Intelligence Engineering & Sciences Publication	July, 2019	ISSN: 2277-3878 , Volume-8 Issue-2, Page No.: 2038-2040.
80	Evaluation of Parallel System using Process Algebra	Ankur Mittal	International Journal of Innovative Technology and Exploring Engineering	BEIESP/5.5/Elsevier-Scopus	2019	Volume-8, Issue- 952, July 2019, 177-182
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81	Influence of Adsorption Process Parameters on the Removal of Hexavalent Chromium (Cr(VI)) from Wastewater: A Review	Mr.Ajay Kumar	TEST	SCOPUS	28-Feb-2020	VOL-82 Page No 15613-15617 ISSN: 0193-4120
82	Mapreduce: Simplified Data Processing on Clusters with Privacy Preserving By using Anonymization Techniques	Dr. Nidhi Tyagi	International Journal of Recent Technology and Engineering	SCOPUS	March, 2020	ISSN: 2277-3878, Volume-8 Issue-6,
83	Stemming and Lemmatization of tweets fro Sentiment Analysis using R	Swati Sharma	International Journal of Recent Technology and Engineering (IJRTE)	SCOPUS	July 2019	Volume 8, Issue 2, pp : 2038-2040 DOI: 10.35940/ijrte.B2157.078219

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SNO	TITLE OF PAPER	AUTHOR NAME	JOURNAL NAME	PUBLISHER/IF/Indexing	DATE & YEAR	VOL/PAGE NO
85	Assessment of Wastewater Toxicity by <i>Vibrio fischeri</i> Bioassay	P. W.Ramteke Alka Sagar M. P. Singh	International Journal of Ecology and Environmental Sciences	National Institute of Ecology UGC NAAS	2019	Vol. 45 (1)
86	Phytostabilization ability and growth response of <i>Calotropis procera</i> and <i>Lantana camara</i> towards tannery amended soil	Rani Poonam Kumar A. Arya R.C	The Journal of Plant Science Research	Prints Publication Pvt. Ltd. UGC	2019	Vol. 35 (2)
87	Correlation of Biomarker and Biophysical Parameters with Microflora at Different Skin Sites in Young Women (20-21yrs.) of Meerut	Dr. Sonia Sharma	NAAS:5.3	Int.J.Curr.Microbiol.App.Sci.	March 2020	Volume (9) Number (2)/Page no. 1076-1088 ISSN: 2319-7706
MBA						
88	Perception of Accounting Professionals in the convergence and implementation of a single set of Global Accounting Standards in India	Madhu Bala Sharma	International Journal of Recent Technology and Engineering	BEIESP/Scopus/B Impact Factor 5.92	11 November, 2019	Vol.8, Issue-4, Nov. 2019 , pp. 7371-7378 DOI:10.35940/ijrte.D5301.118419
89	THE SHIFT TO IND AS FROM PREVIOUS ACCOUNTING STANDARD: A PERSPECTIVE FROM ACCOUNTING PROFESSIONALS	Madhu Bala Sharma	Journal of Xi an University of Architecture & Technology	Scopus/ Impact Factor 3.7	December, 2019	Vol. XI, Issue XII, 2019, pg. 648-658 DOI:20.19001.JAT.2020.XI.112.20.1805
90	Statefinder hierarchy for Tsallis holographic dark energy	Vandna (Srivastava) Rathor	New Astronomy	SCI-Impact factor 1.162	Feb 2020	Volume 78, July 2020, 101380 https://doi.org/10.1016/j.newast.2020.101380
91	A Branch-Bound Cut Technique for Non-linear Fractional Multi-objective Optimization Problems	Dr.Deepika Agarwal	International journal of applied and computational mathematics	SCOPUS	12 February 2020	6(2),29, 2020 DOI: https://doi.org/10.1007/s40819-020-0771-3
Department of Business and Management Studies						
92	How Self-Concept Interferes Between Integrative Leadership and Leadership Effectiveness	Navneesh Tyagi	International Journal of Recent Technology and Engineering	BEIESP/Scopus/B Impact Factor 5.92	November, 2019	Vol.8, Issue-125, Nov. 2019 , pp. 763-769 DOI: 10.35940/ijrte.C6848.098319
93	Does Fairness Perceptions of Academic Staff Interfere with the Managerial Effectiveness?	Navneesh Tyagi	International Journal of Innovative Technology and Exploring Engineering	BEIESP/ /B Impact Factor 5.5	Novemember, 2019	Vol.8, Issue-3, Nov. 2019 , pp. 4685-4691 DOI: 10.35940/ijitee.L1177.10812519
94	IDENTIFYING ORGANIZATIONAL CULTURE IN PRIVATE INSTITUTIONS OF HIGHER LEARNING IN INDIA	Navneesh Tyagi	Journal of Mechanics of Continua and Mathematical Science	J. Mech. Cont.& Math. Sci. /SCI expanded/2.62	January, 2020	Vol.15, No. 1 https://doi.org/10.26782/jmcs.2020.01.00012