	Research papers published in the journals notified on UGC website during the last five years							
Sr. No.	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal	
1	Microbial Laccase: a robust enzyme and its industrial applications	Singh D, Gupta N	Faculty of Biosciences	Biologia	2020	1336-9563	https://www.scopus.com/sourceid/9500154033? origin=sbro wse	
2	Glutathione S-transferase: A versatile protein family	Vaish S, Gupta D, Mehrotra R, Mehrotra S, Basantani MK	Faculty of Biosciences	3 Biotech	2020	2190-5738	https://www.scopus.com/sourceid/21100447128	
3	Pan-genomic analysis of the species Salmonella enterica: Identification of core essential and putative essential genes	Chand Y., Alam M.A., Singh S.	Faculty of Biotechnology	Gene Reports	2020	2452-0144	https://www.scopus.com/sourceid/21100445644	
4	Exploration of copy number variation in genes related to anti-malarial drug resistance in plasmodium falciparum.	Qidwai T	Faculty of Biotechnology	Gene	2020	0378-1119	https://www.scopus.com/sourceid/15636	
5	Data analysis for COVID-19	Khare N, Jha M, Mathur R, Jha Ak	Faculty of Biotechnology	The International journal of analytical and experimental modal analysis	2020	0886-9367	https://www.scopus.com/sourceid/96386	
6	Screening and identification of secondary metabolites in the bark of Bauhinia variegata to treat Alzheimer's disease by using molecular docking and molecular dynamics simulations	Khare N, Maheshwari SK, Jha AK	Faculty of Biotechnology	Journal of Biomolecular Structure and Dynamics	2020	0739-1102	https://www.scopus.com/sourceid/17596	
7	To study the effect of harmine against DNMT1 for the treatment of cervical cancer through molecular docking studies	Vaishnav N, Khare N, Katariya PK, Jha AK	Faculty of Biotechnology	International Journal of Pharmacy and Biological Sciences	2020	2230-7605	https://www.ugc.ac.in/pdfnews/5283580_UGC- Cancelled- List.pdf	
8	Molecular docking study of dihydrohelenalin against DNMT1 to treat oral cancer	Rani N, Khare N, Jha AK	Faculty of Biotechnology	International Journal of Research and Analytical Reviews	2020	2349-5138	https://www.ugc.ac.in/pdfnews/5283580_UGC- Cancelled- List.pdf	

9	Molecular docking studies on the targets of cervical cancer (DNMT1) using natural compounds	Tyagi N, Khare N, Jha AK	Faculty of Biotechnology	International Journal of Research and Analytical Reviews	2020	2349-5138	https://www.ugc.ac.in/pdfnews/5283580_UGC- Cancelled- List.pdf
10	Structure based molecular docking analysis of secondary metabolites against DNMT1 to treat cervical cancer	Singh S, Khare N, Jha AK	Faculty of Biotechnology	International Journal of Research and Analytical Reviews	2020	2349-5138	https://www.ugc.ac.in/pdfnews/5283580_UGC- Cancelled- List.pdf
11	Molecular docking studies of secondary metabolites against DNMT1 to treat breast cancer	Tyagi Y, Khare N, Jha AK	Faculty of Biotechnology	International Journal of Research and Analytical Reviews	2020	2349-5138	https://www.ugc.ac.in/pdfnews/5283580_UGC- Cancelled- List.pdf
12	Active heating of outdoor swimming pool water using different solar collector systems	Singh AK, Tiwari GN, Singh RG, Singh RK	Faculty of Physical Sciences	Journal of Solar Energy Eingineering	2020	0199-6231	https://www.scopus.com/sourceid/13321
13	Simulation performance of single slope solar still by using iteration method for convective heat transfer coefficient	Singh RG, Tiwari GN	Faculty of Physical Sciences	Groundwater for Sustainable Development	2020	2352-801X	https://www.scopus.com/sourceid/21100463093
14	Incorporation of magnesium oxide nanoparticles in to nematic liquid crystalline matrix	Mishra M, Dabrowski R, Dhar R	Faculty of Physical Sciences	Molecular crystal liquid crystal	2020	1563-5287	https://www.scopus.com/sourceid/24711
15	Thermal and electrical performance evaluation of photo- voltaic thermal compound parabolic concentrator integrated fixed dome biogas plant	Singh AK, Singh RG, Tiwari GN	Faculty of Physical Sciences	Renewable Energy	2020	0960-1481	https://www.scopus.com/sourceid/27569
16	Sperm cell driven microrobots-Emerging opportunities and challenges for biologically inspired robotic design	Singh A.V., Ansari M.H.D., Mahajan M., Srivastava S., Kashyap S., Dwivedi P., Pandit V., Katha U.	Faculty of Physical Sciences	Micromachines	2020	2072-666X	https://www.scopus.com/sourceid/21100229176
17	Active heating of outdoor swimming pool water using different solar collector systems	Singh AK, Tiwari GN, Singh RG, Singh RK	Faculty of Mechanical Engineering	Journal of Solar Energy Engineering: Including Wind Energy and Building Energy Conservation	2020	0199-6231	https://www.scopus.com/sourceid/13321
18	Experimental Investigation and Modelling of wire- EDM process during machining of Nicrofer 5716	Maurya R, Porwal RK, Vinod Kr	Faculty of Mechanical Engineering	Materials Today: Proceedings	2020	2214-7853	https://www.scopus.com/sourceid/21100370037
19	EDM of Hastelloy: An overview	Maurya R, Porwal RK	Faculty of Mechanical Engineering	Materials Today: Proceedings	2020	2214-7853	https://www.scopus.com/sourceid/21100370037
20	Thermal and electrical performance evaluation of photo- voltaic thermal compound parabolic concentrator integrated fixed dome biogas plant	Singh AK, Singh RG, Tiwari GN	Faculty of Mechanical Engineering	Journal of Renewable Energy	2020	0960-1481	https://www.scopus.com/sourceid/27569

21	Optimal control analysis of a mathematical model on smoking	Verma V	Faculty of Mathematical and Statistical Sciences	Modeling Earth Systems and Environment	2020	2363-62
22	A hybrid analytical scheme for the numerical computation of time fractional computer virus propagation model and its stability analysis	Dubey V.P., Kumar R., Kumar D.	Faculty of Mathematical and Statistical Sciences	Chaos, Solitons and Fractals	2020	960-077
23	An efficient computational approach for a fractional- order biological population model with carrying capacity	g Kumar D., Baleanu D. Statistical Sciences		Chaos, Solitons and Fractals	2020	960-077
24	An efficient computational scheme for nonlinear time fractional systems of partial differential equations arising in physical sciences	systems of partial differential equations Dubey V.P., Kumar R., Kumar D., Khan I., Singh J. Statistical Sciences		Advances in Difference Equations	2020	1687-18
25	An efficient computational technique for time- fractional modified Degasperis-Procesi equation arising in propagation of nonlinear dispersive waves	Dubey V.P., Kumar R., Singh J., Kumar D.	Faculty of Mathematical and Statistical Sciences	Journal of Ocean Engineering and Science	2020	2468-01
26	Numerical solution of time-fractional three-species food chain model arising in the realm of mathematical ecology	Dubey V.P., Kumar R., Kumar D.	Faculty of Mathematical and Statistical Sciences	International Journal of Biomathematics	2020	1793-52
27	An optimal control problem for carrier dependent diseases	Lata K, Mishra SN, Misra AK	Faculty of Mathematical and Statistical Sciences	BioSystems	2020	303-264
28	A comparative study of inventory control systems with and without multi-location transshipments	Niyazi S, Pathak VN, Bahadur S	Faculty of Mathematical and Statistical Sciences	Journal of Xidian University	2020	1001-24
29	Estimation of human error rate in underground coal mines through retrospective analysis of mining accident reports and some error reduction strategies	Kumar P, Gupta S, Raju GY	Faculty of Mathematical and Statistical Sciences	Journal of Safety Science, Elsevier	2020	0925-75
30	Discussion on "Analytical Solutions for Advection- Dispersion Equations with Time-Dependent Coefficients by Baoqing Deng, Fie Long, and Jing Gao, J. Hydrol. Eng. 2019, 24(8):06019006-1-3"	Jaiswal, D. K., Kumar, A. and Kumar, N.	Faculty of Mathematical and Statistical Sciences	Journal of Hydrologic Engineering (ASCE), 25(8) 12-13.	2020	1084-06
31	Performance analysis of distributed networks	Zaidi T, Dwivedi NN	Department of Computer Science and Engineering	International Journal of Advanced Science and Technology	2020	2005-42
32	A novel hybrid method for segmentation and analysis of brain MRI for Tumor diagnosis	Gupta KK, Dhanda N, Kumar U	Department of Computer Science and Engineering	Advances in Science, Technology and Engineering Systems Journal	2020	2415-66
33	An improved approach towards biometric face detection and recognition using artificial neural network	Singh A	Department of Computer Science and Engineering	Multimedia Tools and Applications an International Journal	2020	1380-75
34	Throughput analysis for wireless step network	Zaidi T, Dwivedi NN	Department of Computer Science and Engineering	International journal of computer sciences and engineering.	2020	2347-26
35	Timestamp based detection of sybil attack in VANET	Faisal SM, Zaidi T	Department of Computer Science and Engineering	International Journal of Network Security	2020	18163-5
36	Attitude and awareness of secondary and senior secondary school science teachers towards science practical	Parveen R	Institute of Education & Research	Mukt Shabd	2020	2347-31
37	Sources and leaching of nitrate contamination in groundwater	Shukla S, Saxena A	Faculty of Civil Engineering	Current Science	2020	0011-38
38	Water quality index assessment of groundwater in Central Ganga Plain with special reference to Raebareli district, Uttar Pradesh	Shukla S, Saxena A	Faculty of Civil Engineering	Current Science	2020	0011-38

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79	https://www.scopus.com/sourceid/25347
79	https://www.scopus.com/sourceid/25347
.847	https://www.scopus.com/sourceid/4000149605
)133	https://mjl.clarivate.com:/search-results? issn=2468- 0133&hide_exact_match_fl=true&utm_source=mjl& utm_mediu m=share-by- link&utm_campaign=search-results-share-these- results
5245	https://www.scopus.com/sourceid/21100198432
547	https://www.scopus.com/sourceid/13794
2400	https://www.scopus.com/sourceid/27686
7535	https://www.scopus.com/sourceid/12332
0699	https://www.scopus.com/authid/detail.uri? authorId=260286 54200
4238	https://www.scopus.com/sourceid/21100829147
6698	https://www.scopus.com/sourceid/21100898760
7501	https://www.scopus.com/sourceid/25627
2693	https://www.ugc.ac.in/pdfnews/5283580_UGC- Cancelled- List.pdf
-53X	https://www.scopus.com/sourceid/20000195080
3150	https://ugccare.unipune.ac. in/Apps1/User/WebA/SearchList
3891	https://www.scopus.com/sourceid/20699
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20	Evaluation of heavy metal pollution for river Gomti, in					
39	parts of Ganga Alluvial Plain, India	Khan R, Saxena A, Shukla S	Faculty of Civil Engineering	SN Applied Science	2020	2523-39
40	Appraisal of Groundwater Quality with Human Health Risk Assessment in Parts of Indo-Gangetic Alluvial Plain, North India	Shukla S, Saxena A.	Faculty of Civil Engineering	Archives of Environmental Contamination and Toxicology	2020	1432-07
41	Groundwater quality and associated human health risk assessment in parts of Raebareli district, Uttar Pradesh, India	Shukla S, Saxena A	Faculty of Civil Engineering	Groundwater for Sustainable Development	2020	2352-80
42	Blast effects on structures: A critical review	Blast effects on structures: A critical review Baig MO, Joshi R Faculty of Civil Engineering of		Journal of Xi'an, University of Architecture and Technology	2020	1006-79
43	Utilization of waste rubber fiber considering modification in strength reduction factor and its effect on the behavior of concrete	Srivastava S., Kumar Rao A., Zain M., Kumar R.	Faculty of Civil Engineering	Materials Today: Proceedings	2020	2214-78
44	Characteristic equation development for single-slope solar distiller unit augmented with n identical parabolic concentrator integrated evacuated tubular collectors	Kumar R., Sharma R., Kumar D., Singh A.R., Singh D.B., Tiwari G.N.	Faculty of Electrical Engineering	Journal of Solar Energy Engineering	2020	0199-62
45	Overall efficiency enhancement and cost optimization of semitransparent photovoltaic thermal air collector	Beniwal R., Tiwari G.N., Gupta H.O.	Faculty of Electrical Engineering	ETRI Journal	2020	1225-64
46	Water purification using solar still with/without nano- fluid: A review	Singh A.K., Singh D.B., Dwivedi V.K., Tiwari G.N., Gupta A.	Faculty of Electrical Engineering	Materials Today: Proceedings	2020	2214-78
47	Development of framework for the proposed Organic- ERP model in Educational Institutions	Dewakar, S. K. Gupta, B. K. Sharma, R.	Department of Computer Application	Journal of Xidian University	2020	1001-24
48	Effects of Combined Magnetic Fields on Plant Life and other Organisms	Sharma, R., Gupta, B. K.	Department of Computer Application	Journal of Xidian University	2020	1001-24
49	Plastic card circumvention an infirmity of authenticity and authorization	Khattri, V., Nayak, S. K., Singh, D. K.	Department of Computer Application	Jounral of Financial Crime	2020	1359-07
50	Synthesis of novel steroids using mizoroki-heck reaction, their spectroscopic analysis, anticancer activity against cervical cancer and DFT studies	Sethi A, Singh P, Yadav N, Prakash R, Ranvijay Pratap Singh RP, Yadav P, Banerjee M	Faculty of Chemical Sciences	Journal of Mmolecular Structure	2020	0022-28
51	Synthesis, spectroscopic properties, and quantum mechanical study of 5-Oxo-1-phenyl-4-(piperidin-1- ylmethyl)pyrrolidine-3-carboxylic acid	Devi P, Bishnoi A, Fatma S	Faculty of Chemical Sciences	Russian Journal of Organic Chemistry	2020	1070-42
52	Synthesis and characterization of new thiazole involving isatin for studying their antimicrobial activity	Srivastava K, Lakhmani D, Srivasatava J, Singh RJ	Faculty of Chemical Sciences	Indian Journal of Chemistry (Section B)	2020	0376-46
53	Synthesis and characterization of novel organobismuth for antimicrobial and antitumor studies	Tripathi DM, Kant R, Srivastava K	Faculty of Chemical Sciences	Asian Journal of Pharmaceutical and Clinical Research	2020	0974-24
54	Antitumor and gastroprotective screening of novel organic derivative of bismuth	Tripathi DM, Kant R, Srivastava K	Faculty of Chemical Sciences	Asian Journal of Pharmaceutical and Clinical Research	2020	0974244
55	Synthesis of isothiocyanates a review	Srivastava K, Bhatt A, Singh N, Khare R, Shukla R, Chaturvedi D, Kant R	Faculty of Chemical Sciences	Chemistry & Biology Interface	2020	2249-48
56	Design, synthesis and biological activity evaluation of carboxylic acid derivatives of substitute 2,3-diphenyl- 2H-1- benzopyrans as novel selective estrogen receptor modulators	Dubey R, Kant R, Pandey J	Faculty of Chemical Sciences	Chemical Biology Letters	2020	2347-98
57	Study of antimicrobial activities of green synthesized silver Nanoparticles	Khandelwal R, Arora SK, Phase DM, Pareek A, Kant R	Faculty of Chemical Sciences	Journal of the Indian Chemical Society	2020	0019-45
58	Anti-microbial and anti-tumor studies of newly synthesized 2-(4-morpholinyl)-4,6-diarylpyrimidines using nanosized nio catalytic framework	Khyaliya P, Devi AP, Kumar S, Kant R, Ameta KL	Faculty of Chemical Sciences	Chemical Biology Letters	2020	2347-98

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0703	https://mjl.clarivate.com/search-results
801X	https://www.scopus.com/sourceid/21100463093
7930	https://www.scopus.com/sourceid/37099
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6231	https://www.scopus.com/sourceid/13321
6463	https://www.scopus.com/sourceid/24783
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2441	https://www.scopus.com/sourceid/19700174904
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1820	https://www.ugc.ac.in/pdfnews/5283580_UGC- Cancelled-List.pdf
9825	https://www.scopus.com/sourceid/21100856757
1522	https://www.scopus.com/sourceid/24097
9825	https://www.scopus.com/sourceid/21100856757

59	Design, synthesis and evaluation of 4H-chromene-4-	Singh N, Satpute S, Polkam N, Kant R, Anireddy			2020	2247.00
	one analogues as potential antibacterial and antifungal agents	JS, Panhekar D, Pandey J	Faculty of Chemical Sciences	Chemical Biology Letters	2020	2347-98
60	A Study on Impact of Promotional Policies towards Customer Satisfaction in an Organized Retail Outlet	Malhotra, K. and Tiwari, M.	Institute of Management commerce and economics	Journal of Critical Reviews	2020	2394-51
61	Impact of various factors on training Effectiveness	Ahuja M. and Singh, R.	Institute of Management commerce and economics	Xi'an Jianzhu Keji Daxue Xuebao/Journal of Xi'an University of Architecture & Technology	2020	1006-79
62	Human Rights Approach to Natural Disasters (2020) Journal of Xi'an University of Architecture & Technology	Sinha, A. and Srivastava R.	Institute of Management commerce and economics	Xi'an Jianzhu Keji Daxue Xuebao/Journal of Xi'an University of Architecture & Technology	2020	100 793
63	Towards Adoption of Green IS: A Literature Review Using Classification Methodology.	Singh, M. and Sahu, G. P	Institute of Management commerce and economics	International Journal of Information Management	2020	0268-40
64	Analysis of NPA & SHG in Micro Finance Institutions in the context of UP	Sharma, A. and Singh, V.	Institute of Management commerce and economics	Xi'an Dianzi Keji Daxue Xuebao/Journal of Xidian University	2020	1001-24
65	A Study on factors influencing buying behavior of kids for toys with special reference to Indian kids	Kumar, M.	Institute of Management commerce and economics	Pacific Business Review International	2020	0974-43
66	Important factors for Training Effectiveness	Ahuja M. and Singh, R.	Institute of Management commerce and economics	Journal of Critical Reviews	2020	2394-51
67	Artificial Intelligence the next big step: Enhancing everyday experience	Verma R, Kumar M., Singh A.	Institute of Management commerce and economics	Shodh Sanchar Bulletin	2020	2229-36
68	Financial Management Practices in Small Business	Singh, S. and Dixit, M.	Institute of Management commerce and economics	Parishodh Journal	2020	2347-66
69	A Study on Performance of SMEs with Special Reference to Innovation	Singh, S. and Dixit, M.	Institute of Management commerce and economics	Purukala Journal	2020	0971-21
70	Natural Disaster and Economic Perspective of Disaster Risk Reduction	Sinha, A. and Srivastava R.	Institute of Management commerce and economics	Shodh Sarita	2020	2348-23
71	The Journey from Yokohoma to Sendai and road ahead	Sinha, A. and Srivastava R.	Institute of Management commerce and economics	Shodh Sanchar Bulletin.	2020	2229-36
72	Artificial Intelligence the next big step: Enhancing everyday experience	Verma R, Kumar M., Singh A.	Institute of Management commerce and economics	Shodh Sanchar Bulletin	2020	2229-36
73	Assessing the barriers and positive impacts due to good corporate social responsibility implementation: An Exploration of Policy Makers perceptions of select private and public entities	Srivastava, V aand Srivastava, R	Institute of Management commerce and economics	International Journal of businessand globalization, Inderscience publication (SCOPUS)	2020	1753-36
74	Corporate Social Responsbility Prcatices of Public and Private Firms: An exploration of Education and Healthcare Initiatives	Srivastava, V aand Srivastava, R	Institute of Management commerce and economics	International Journal of businessand globalization, Inderscience publication (SCOPUS)	2020	1753-36
75	Role of learning agility and learning culture on turnover intention: An empirical study. Industrial and Commercial Training	Tripathi, A., Srivastava, R and Sankaran, R	Institute of Management commerce and economics	Industrial and Commercial Training	2020	0019-78
76	Role of learning agility and learning culture on turnover intention: An empirical study.	Tripathi, A., Srivastava, R. and Sankaran, R.	Institute of Management commerce and economics	Industrial and Commercial Training	2020	0019-78
77	Macroeconomic determinants of Nonperforming loans in Scheduled Commercial Bank of India	Syed, A. and Tripathi, R.	Institute of Management commerce and economics	Indian Journal of Finance	2020	0973 - 8711
78	A Literature Review On Turnover And Retention Of It Employees" International Journal Of Advanced Science And Technology	Tripathi,A and Srivastava,R (2020)	Institute of Management commerce and economics	International Journal of Advanced Science And Technology	2020	2005-42
79	A Literature Review on Turnover And Retention of It Employees	Tripathi, A. and Srivastava, R.	Institute of Management commerce and economics	International Journal of Advanced Science And Technology	2020	2005-42

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4012	https://www.scopus.com/sourceid/15631
2400	https://www.scopus.com/sourceid/27686
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5125	https://www.scopus.com/sourceid/21100920227
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6648	https://ugccare.unipune.ac. in/Apps1/User/WebA/SearchList
2143	https://ugccare.unipune.ac. in/Apps1/User/WebA/SearchList
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635	https://www.scopus.com/sourceid/21100236611
7858	https://www.scopus.com/sourceid/145250
858	https://www.scopus.com/sourceid/145250
- 1	https://www.scopus.com/sourceid/21100244003
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80	An Exploratory Study on Socialization Factors of Adolescents: With Reference to their Influence in Family Vacation Decision	Vishwakarma, S. and Prakash, A.	Institute of Management commerce and economics	Seybold Report	2020	1533-9211	https://www.
81	Issues and challenges faced by Red Brick Manufacturers. A case of K.L Bricks Pvt. Ltd"	Pandey D. , Verma R.	Institute of Management commerce and economics	Seybold Report	2020	1533-9211	https://www.
82	Targeted internet advertising and its impact on consumer attitude: an empiriacl study	Pandey D. , Verma R.	Institute of Management commerce and economics	Seybold Report	2020	1533-9211	https://www.
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84	An analysis of the Employer's perception of the employability skills of New Graduates from Higher Education Colleges of Uttar Pradesh	Agarwal, S. & Dewan,J.	Institute of Management commerce and economics	Shodh Sarita	2020	2397	https://ugcca in/Apps1/Use
85	Factors causing job stress and Insomnia amongst Working Individuals"	Gupta, A and Srivastava, R	Institute of Management commerce and economics	Journal of Xi'an University of Architecture and Technology.	2020	1001-2400	https://www.
86	GST AND MUTUAL FUNDS IN INDIA: A CASE STUDY	Benjamin, R. & Singh, A.	Institute of Management commerce and economics	International Journal of Management	2020	0976-6502	https://www
87	Entrepreneur Mindset(ELQ) and secondary challenges (COVID 19)	Singh, A. & Bhatt k. M.	Institute of Management commerce and economics	Alochna Chakra Journal	2020	2231-3990	https://ugcca in/Apps1/Use
88	A Hypothesis to develop Programmable Intelligence using Magnetic Fields generated by Human Mind"	Sharma, R. Diwaker, S. K., Gupta, B. K.	Department of Computer Application	International Journal of Recent Technology and Engineering	2020	2277-3878	https://www
89	Cloud Computing Challenges and its Implications.	Khattri, V., Nayak, S. K.	Department of Computer Application	Test Engineering and Management	2020	0193-4120	https://www
90	An Analysis of Automated Essay Grading Systems	Srivastava, K., Dhanda, N. Srivastava, A.	Department of Computer Application	International Journal of Recent Technology and Engineering	2020	2277-3878	https://www.
91	Personalized Web Search Architecture Supporting Privacy	Saxena, N., Gupta, B. K.	Department of Computer Application	International Journal of Engineering and Advanced Technology (IJEAT)	2020	2249-8958	https://www.
92	Essential Criteria for Evaluating Legal Research Through Int	Kumar, S and Shahi, S	Institute of Legal Studies	Asian Journal of Academic Studies	2020	2582- 6328	http://www.a
93	Psychological Impact of stress on Human being by Noise Pollution	Singh, SK	Institute of Legal Studies	UNMESH	2020	2348-4624	https://www. net/profile/M on/33278016 Approved_List 0978b98e0/J Approved-List
94	Crimes Against Women And Challenges In Abolishing Those Crimes	Singh, SK	Institute of Legal Studies	Sodh Sameeksha Peer Reviewed Referred Journal	2020	2249-1597	http://www.u
95	Judicial Efforts in Managing Groundwaterin India: Human Rights Perspective	Athar, M Shahi, SK	Institute of Legal Studies	Indian Journal of Socio- Legal Studies	2020	2320-8562	https://journ com/search/j sueId=128024
96	Corporate Social Responsibility Prcatices of Public and Private Firms: An exploration of Education and Healthcare Initiatives	Srivastava, V aand Srivastava, R	Institute of Management commerce and economics	International Journal of businessand globalization, Inderscience publication (SCOPUS)	2020	1753-3635	https://www com/info/ing
97	The Realm of Bhojpuri Cinema: Rise and Challenges	Singh A	Institute of Media Studies	Our Heritage Journal	2020	0474-9030	https://ugcca in/Apps1/Uso ourheritagejo /view/1926/
98	Evaluation of phytochemical and bactericidal activities of selected fruit wastes	Ahmad T, Singh S, Siddiqui S	Faculty of Biotechnology	Journal of Food, Agriculture & Environment	2020	1459-0255	https://ugcca in/Apps1/Use ?JournalId=10
99	Antioxidant efficacy of Punica granatum, Citrus limetta and Musa paradisiaca peels extract	Ahmad T, Siddiqui S, Singh S	Faculty of Biotechnology	GIS SCIENCE JOURNAL	2020	1869-9391	https://ugcca

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