

MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES

PUBLICATION IN INTERNATIONAL JOURNALS BY THE FACULTY

S.No.	Title of paper	Otherme of the author/s	Journal Name	Year
1	A Comparative Analysis Of Sentiment Analysis In Big Data	Kusum Mehta,Supriya Panda	International Journal Of Computer Science and Information Security	2020
2	A Comparative Profile Of Bactericidal Action Of A Partially Purified Bacteriocin From Lactic Acid Bacteria With Antibiotics	KLR Bonhi and Sabiha Imran	Malaysian Journal of Microbiology	2020
3	A COMPREHENSIVE REVIEW OF PROPELLANTS USED IN CRYOGENIC ROCKET ENGINE	J. Verma , A. P. Singh and D. Sharma	Vidyabharati International Interdisciplinary Research Journal	2020
4	A Comprehensive review on blended wing body Aircraft	Satish Chaudhary, Air Cmde Devender Sharma	Vidyabharati International Interdisciplinary Research Journal	2020
5	A Comprehensive Study On Automated Vehicle Collision System Using Iot In Vehicular Environment	Dr. Pratima Manhas, Monika	International Journal of Advanced Science & Technology	2020
6	A New Frame For Orienting Infants With Cleft Lip And Palate During 3-Dimensional Facial Scanning	Alisha K, Batra P, Raghavan S, Sharma K, Talwar A.	<i>Cleft Palate-Craniofacial Journal</i>	2020
7	A Review Of Leakage Power Reduction Techniques For Vlsi Applications	Shruti Hathwalia, Dr.Naresh Grover	SSRG International Journal of Electronics and Communication Engineering	2020
8	A Review Of Literature On Factors Determining Private Label Adoption In Food Retailing In Indian Markets	Nidhi Tandon and Dr. Jayender Verma	Test Engineering and Management	2020
9	A Review On Interventions To Prevent Osteoporosis And Improve Fracture Healing In Osteoporosis Patients	Manishtha Rao, Madhvi Awasthi.	AIMS medical Science	2020
10	A Review On Performance Of Electric Motor Vehicle	Gagandeep Singh, Harshit Manchanda, Sunny Bhatia	Lecture Notes in Electrical Engineering	2020
11	A Review On The Competence Of Defensins To Become Alternative Of Antibiotics	Imran S., Yadav Y., Talwar M., Rohilla H., Das N.	International Journal of Research in Pharmaceutical Sciences	2020
12	A Review On Usage Of Nutritional Labelling Consumer Preferences And Choices	Shubhangi Srivastav and Madhvi Awasthi	Advances in Food Sciences	2020
13	A Review Paper On Materials Used For Manufacturing Of Alloy Wheels	Abdullah Naim, Ritesh Kumar and Sunny Bhatia	IOP Conference Series Materials Science and Engineering	2020
14	A Review Role Of Leucine As A Sports Supplement	Raveena Saharan and Dr Madhvi Awasthi	Journal of Human Ecology	2020
15	A Study Of Emerging Semi-Conductor Devices For Memory Application	Shaifali Ruhil, Vandana Khanna, Umesh Dutta, Neeraj Kumar Shukla	International Journal of Nano Dimension (Abbreviation Int J Nano Dimens)	2020
16	A Study Of Wage Structure And Interest Rates In India	Dr. Swati Watts and R K Arya	International journal of management	2020
17	Active Vibration Analysis Of Passenger Biodynamics In Quarter Car Model With Summing Anfis Based Pid Super Twisting Control	Dr. Devdutt	International Journal of Vehicle Noise and Vibration	2020

18	Air Traffic Contollers and Tools	Anish Yadav, Kunal Bhardwaj ,Siddhartha Gahlot , Devender Sharma	Zeichen Journal	2020
19	All Electric Aircraft A Reality On Its Way	Ms Jimmy Mehta	Material Today Proceedings	2020
20	An Analysis Of Smart Materials For Auto Parts Manufacturing For Reduced Weight And Cost Of Automobile	Devendra Vashist, M Akhilesh, Abhijith Hari Kumar & Raj Dangwal,	International Journal of Advanced Production and Industrial Engineering	2020
21	An Interview With Sarojini Sahoo	Dr. Shivani Vashist	International Journal of Advanced Science and Technology	2020
22	An Investigation And Implementation Of Solar-Thermal Based Hybrid Energy Harvesting System For Wsn	Suman Arora, Geeta Nijhawan, Gourav Verma	International Journal of Advanced Research in Engineering and Technology	2020
23	An Optimised Framework For Implementation Of Hybrid Lean And Agile Manufacturing Systems In Rolling Industry For India.	Dr. Rajender Kumar	International Journal of Six Sigma and Competitive Advantage	2020
24	Analysis Of Growth Potential Of Odontogenic Keratocyst Using Ki-67 A Systematic Review.	Varshney A, Aggarwal S	Turkish Journal of Physiotherapy & Rehabilitation	2020
25	Analysis Of Relationship Between Digital Marketing And Customer Relationship Management	Nidhi Tandon, Simran Kaur	International Journal of Advanced Science and Technology	2020
26	Analysis The Critical Success Factor Of Green Manufacturing For Achieving Sustainability In Automotive Sector	Dr. Rajender Kumar	Lecture Notes in Mechanical Engineering, Springer	2020
27	Analytical study of electromagnetic ion cyclotron wave for ring distribution with AC electric field in Saturn magnetosphere	Kumari Neeta Shukla, Devi Singh and R. S. Pandey	Journal of Physics Conference Series	2020
28	Analyze The Critical Success Factor For Green Manufacturing For Achieving Sustainability In Automotive Sector	Dr.Rajender Kumar	Recent Trends in Production and Industrial Engineering	2020
29	Anesthetic Efficacy Of Primary And Supplemental Buccal/Lingual Infiltration In Patients With Irreversible Pulpitis In Human Mandibular Molars A Systematic Review And Meta-Analysis	Alpa Gupta, Dax Abraham, Sucheta Jala,and Arundeep Singh	Journal of Dental Anesthesia and Pain Medicine	2020
30	Application Of Structured Maintenance Reliability Programme In Oil And Gas Industry- A Case Study	Dr. Virender Narula	Lecture Notes in Mechanical Engineering	2020
31	Assessment Of Cybersecurity Related Issues In Iot	Dr. Vimlesh, ARUNABH SINGH, SURAJ KUMAR SINGH, AKHILESH KUMAR, KRISHNA GULLAPALLI, NAVEED	Turkish Journal of Computer and Mathematics Education(TURCOMAT)	2020
32	Assessment Of Nutritional Quality Of Developed Product (Muffin & Vermicelli) By Using Different Type Of Seeds	Heena Dabral and Ankita Sharma	Plant archives	2020
33	Assessment Of Patients' Satisfaction With Fixed Partial Denture And Its Correlation With Patients' Evaluation Of Clinicians.	Khan U, Dhawan P, Tandan P, Jain M	Annals of the Romanian Society for Cell Biology	2020
34	Assessment Of Salivary Thiocyanate Levels And Ph In The Saliva Of Smokers And Nonsmokers With Chronic Periodontitis – A Comparative Study.	Kumar CN, Rao SM, Jethlia A, Linganna CS, Bhargava M, Palve DH	Indian Journal of Dental Research	2020
35	Association Of Flat Foot With Obesity In Middle-Aged Individuals	Manish Kumar*, Divya Sanghi, Jyoti Kataria, Pratiksha Arya	International Journal of research in Pharmaceutical sciences	2020

36	Association Of Il-1B Gene Polymorphism With Periodontitis In Indian Population A Systemic Review	Pandey R, Bhateja S	Turkish Journal of Physiotherapy & Rehabilitation	2020
37	Attitude, Social Presence, And Satisfaction Of Dental Students Toward E-Learning - A Cross-Sectional Study From Haryana, India	Shakila Mahesh, Savita Bansal, Kruthiventi Hemalata, Anila Maria Varghese	Journal of evolution of medical and Dental sciences	2020
38	Attracting Customers Through Brand Building Strategies	Dr. Neeraj Kumari	Journal of Xi'an University of Architecture & Technology	2020
39	Augmenting The Efficiency Of Scaffolding In Medical Therapies With The Advent Of Nanotechnology	Pushpa C. Tomar, Tanya Kalra, Harisha Kohli, Komal Arora	Journal of Microbiology, Biotechnology and Food Sciences	2020
40	Barriers In Designing And Developing Products By Additive Manufacturing For Bio-Mechanics Systems In Healthcare Sector	Dr. Rajender Kumar	Materials Today Proceedings	2020
41	Barriers In Designing And Developing Products By Additive Manufacturing For Bio-Mechanics Systems In Healthcare Sector	Mr. Pankaj Shakkarwal, Dr. Rajender Kumar	Materials Today Proceedings, Elsevier	2020
42	Beam Of Light - An Asset To Dentistry	Gopal L, Aggarwal A	Vidyabharati International Interdisciplinary Research Journal	2020
43	Behavior And Profit Analysis Of A Thresher Plant Under Steady State	Sunita Kumari, Pooja Khurana & Shakuntla Singla	International Journal of System Assurance Engineering and Management	2020
44	Benchmarking Civil Engineering Education In India	Sunita Bansal and Anjali Gupta	TRACE	2020
45	Biodiesel Production from Jatropha curcas Linnaeus A Review	Manish Awana , Piyush Shori, Saurav Suman , Akash Maheshwari & Devender Sharma	International Journal of Engineering Research & Technology (IJERT)	2020
46	Biological Control Of Mustard Blight Caused By Alternaria Brassicae Using Plant Growth Promoting Bacteria.	Surbhi Gupta, Nidhi Didwania and Dinesh Singh	Current Plant Biology	2020
47	Bone Graft And Materials In Dentistry	Dhalla N, Aggarwal A	Turkish Journal of Physiotherapy & Rehabilitation	2020
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50	Challenges And Opportunities In Synthesis Of Hybrid Cu-Al ₂ O ₃ -C And Cu-ZrO ₂ -C Composites Through Stir Casting Route	Ms Jimmy Mehta, Mr. Prateek Mittal, Dinesh Chawla	Advances in Engineering Materials. Lecture Notes in Mechanical Engineering	2020
51	Challenges Of Indian Aviation Industry And Strategies To Deal With Them A Case Study	Riya Gupta/Teena Hassija	Global Journal of Enterprise Information System	2020
52	CHANDRAYAAN-2 India's 2nd Lunar Exploration Mission	Hemant Khati, Devender Sharma	International Journal of Engineering Research & Technology (IJERT)	2020
53	Coalescing Human Capital And Physical Capital	Dr. Arvind Dalal and Dr. Rk Arya	PSYCHOLOGY AND EDUCATION	2020
54	Community Responses To Covid-19 Pandemic First Wave Containment Measures A Multinational Study	Myo Nyein Aung, Claire Stein, Wei-Ti Chen, Vandana Garg, Monika Saraswati Sitepu, Nguyen	The Journal of Infection in Developing Countries	2020

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57	Comparative Evaluation Of Salivary Biomarker Levels In E-Cigarette Smokers And Conventional Smokers.	Verma A, Anand K, Bhargava M, Kolluri A, Kumar M, Palve DH.	Journal of Pharmacy and Bioallied Sciences	2020
58	Comparative Evaluation Of The Force Required To Fracture Coronal Segments Reattached Using Different Methods	Dax Abraham,Alpa Gupta,Arundeeep Singh,Nishant Chauhan,Sucheta Jala,	Dental Traumatology	2020
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62	Comparison Of Dry And Lubricated Wear Behaviour Of 22Mnb5 Uncoated Ultra High Strength Steel	Mr. Prateek Mittal, Ms Jimmy Mehta	Materials Today Proceedings	2020
63	Comparison Of Healing Assessments Of Periapical Endodontic Surgery Using Conventional Radiography And Cone-Beam Computed Tomography A Systematic	Dax Abraham,Alpa Gupta,Sucheta Jala, Parul Chauhan, and Arundeeep Singh	Imaging Science in Dentistry	2020
64	Conflicts And Adjustments In The Major Works Of Shashi Deshpande	Dr Sujata	Asian Journal of Social Sciences & Humanities	2020
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66	Constructing A Data Mining Model Using Fuzzy Decision Tree	Aggarwal, Hemlata., Arora, H.D., Kumar, Vijay	International Journal of Advanced Science and Technology	2020
67	Consumer Knowledge, Attitude And Practice Of Using Fortified Food In India A Study Among Women In Urban Delhi.	Prem kumar and Vandana Garg.	International Journal of Health Sciences and Research	2020
68	Consumotion Pattern Of Fast Foods And Its Effecton Health Status Of Adolescents (17-20 Years)	Ankita Sharma	International Journal of Scientific Research	2020
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70	Copolymerization Of O-Phenylenediamine And 3-Amino-5 - Methylthio-1H-1,2,4 Triazolefor Tuned Optoelectronics Properties And Its Antioxidant Studies	Deepali Khokhar, S.Jadoun, R. Arif, Shagufta Jabin and Vaibhav Budhiraja	Journal of Molecular Structure	2020
71	Corrosion Inhibition Of Morus Rubra Leaf Extract On Mild Steel In Acidic Media	Sunita Sharma, Mukta Sharma, Rajni Kanojia	International Journal of Engineering and Technology	2020
72	Corrosion, Optimization And Surface Analysis Of Fe-Al2O3-Ceo2 Metal Matrix Nanocomposites	Dr. Pallav Gupta, Dr. Naseem Ahmad, Dr. Jimmy Mehta, Dr. Devender Kumar, Dr. M. A. Quraishi,	Journal of Mechanical Engineering Science	2020
73	Covid-19 Forecasting A Statistical Approach	Arti Saxena, Falak Bhardwaj and Vijay Kumar	Bangladesh Journal of Medical Science	2020

74	Current Scenario Covid-19 And Host Innate Immune Response	Sabiha Imran	International Journal of New Innovations in Engineering and Technology	2020
75	Dawn of Electric Powered Aircraft	Pratham, Akshita and Air Cmde Devender Sharma	GIS SCIENCE JOURNAL	2020
76	Design & Analysis Of Progressive Die Using Solidworks	Mr. Arpit Arora Mr. Arpit Pathak	Materials Today Proceedings	2020
77	Design Analysis Of Dimmer Light For Autonomous Vehicles	Devendra Vashist & Abhisheak Mangla, Dhruv Gulati, Nanak Jhamb,	Smart Structures in Energy Infrastructure	2020
78	Design And Analysis Of A Planar Uwb Bandpass Filter With Stopband Characteristics Using Mmr Technique	Saxena, G., Jain, P., Awasthi, Y.K.	International Journal of Microwave and Wireless Technologies	2020
79	Design And Analysis Of Progressive Die Using Solidworks	Mr. Pankaj Shakkarwal, Dr. Rajender Kumar	Materials Today Proceedings, Elsevier	2020
80	Design And Analysis Of Triple Band Notched Microstrip Uwb Antenna	Heena Choudhry, Tejbir Singh, Kunver Arif Ali, Ashish Vats, Pawan Kr. Singh, D.R. Phalwal and	Cogent Engineering	2020
81	Design and Development of Hypersonic Aerial Vehicles	Amritansh Pratap Singh, Vini Choudhary, Devender Sharma	Advances in Interdisciplinary Engineering	2020
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84	Design Of A Low Power Pll Using Cs-Vco In 45Nm Cmos Technology	Shruti Hathwalia, Dr. Naresh Grover	Journal of Huazhong University of Science and Technology	2020
85	Design Of Metasurface Absorber For Low Rcs And High Isolation Mimo Antenna	Y K Awasthi, Gaurav Saxena, Priyanka Jain	AEU - International Journal of Electronics and Communications	2020
86	Design Of The Low Pass Filter Using Split-Ring Resonators	Joy Singh, Sudhanshu Kumar Jha, Vimlesh Singh, YK Awasthi	Optik	2020
87	Development And Evaluation Of Vitamin-D And Calcium Rich Products Using Different Cooking Techniques	Ankita Sharma	Plant Archives	2020
88	Development Of High Protein Extruded Snack Using Composite Flour And Milk Proteins Through Response Surface Methodology	Upasana Yadav, RRB Singh, Alok Chatterjee, Karnika Prakash, Shallini Arora	Journal of Food Processing and Preservation	2020
89	Development Of Low Glycemic Index Food Products Incorporating Sorghum, Moringa Oleifera, Nigella Sativa For Type II Diabetic Patients	Ankita Sharma	Plant Archives	2020
90	Development Of Vehicular Robots With Machine Learning Capability	Devendra Vashist & Himanshu Sengar	Advances in Interdisciplinary Engineering "Lecture Notes in Mechanical Engineering"	2020
91	Diabetic Neuropathy An Insight On The Transition From Synthetic Drugs To Herbal Therapies.	Komal Arora, Pushpa C. Tomar, Vandana Mohan	Journal of Diabetes and Metabolic Disorders	2020
92	Dietary Diversity In School Going Children Review	Brij Pal Singh and Mahak Sharma	International Journal of Child Health and Nutrition	2020

93	Dry Sliding Wear Characterization Of Sgm-Boron Carbide Hybrid Polymer Matrix Composite	Sunny Bhatia, Sabah Khan, Surjit Angra	Polymers and Polymer Composites	2020
94	Dye Extracted From Bael Leaves As A Photosensitizer In Dye Sensitized Solar Cell	Samah Alhorani, Sarvesh Kumar, Mahaveer Genwa and P L Meena	Materials Research Express	2020
95	Effect Of Ageing On Emission Levels Of A Gasoline Vehicle A Case Study In Indian Context	Devendra Vashist & Manu Bindra	Advances in Fluid and Thermal Engineering "Lecture Notes in Mechanical Engineering"	2020
96	Effect of annealing and swift heavy ions irradiation on vanadium oxide thin films	Kapil Gupta, Sarvesh Kumar and Rahul Singhal	Radiation Effects and Defects in Solids	2020
97	Effect Of Metal Nanoparticles On Microbial Community Shift And Syntrophic Metabolism During Anaerobic Digestion Of Azolla Microphylla	Manpreet Kaur, Prakash. C. Sahoo. Manoj Kumar, Sarita Sachdeva, S.K.Puri	Journal of Environmental Chemical Engineering	2020
98	Effect Of Polyvinyl Alcohol On The Physico-Chemical Properties Of Soil And Soil-Amino Acid Interaction	Jamal. A.Khan, Shagufta Jabin and Priti Gupta	Eurasian Journal of Soil Science	2020
99	Effect Of Sensory motor Training On Spatiotemporal Parameters Of Gait Among Middle And Older Age Adults With Diabetic Peripheral Neuropathy	Irshad Ahmad 1 2, Shalini Verma 1, Majumi Mohamad Noohu 1, Mohd Ejaz Hussain 1 3	Somatosensory & motor research	2020
100	Effect Of The Content Of Silane-Functionalized Boron Carbide On The Mechanical And Wear Performance Of B4C Reinforced Epoxy Composites	Sunny Bhatia, Sabah Khan, Surjit Angra	High Performance Polymers	2020
101	Effect Of Type Of Physical Activity On The Sleep Pattern Of Sport Players	Preeti Saini, Mahak Sharma	INTERNATIONAL JOURNAL OF PHYSIOTHERAPY	2020
102	Effects Of Covid-19 In Dentistry	Pal Y, Saini U, Gopal L	Turkish Journal of Physiotherapy & Rehabilitation	2020
103	Effects Of Sesame Seed Oil (Black /White) As A Natural Antioxidant On The Oxidative And Frying Stability Of Linseed Oil	Karnika Prakash, Satya Narayan Naik, Upasana Yadav	European Journal of Nutrition and Food Safety	2020
104	Electrochemical Discharge Machining Process, Variants And Hybridization A Review	Dr. Rajender Kumar	IOP Conference Series Materials Science and Engineering	2020
105	Enhancing The Functionality Of Chitosan- And Alginate-Based Active Edible Coatings/ Films For The Preservation Of Fruits And Vegetables A Review	M. Sneha Nair, Maharishi Tomar, Sneha Punia, Wirginia Kukula-Koch, Manoj Kumar	International Journal of Biological Macromolecules	2020
106	Experimental Investigations On Electrical Discharge Grinding Of Composite Material	Dr. Basant Kr. Bhuyan	Materials Today Proceedings	2020
107	Extraction And Characterization Of Nano-Cellulose Fibrils From Indian Sugarcane Bagasse- An Agro Waste	Nitin Kumar Waghmare & Dr. Sabah Khan	Journal of Natural Fibers	2020
108	Facile Synthesis Of The Chemically Oxidative Grafted Copolymer Of 2,6-Diaminopyridine (Dap) And Thiophene (Th) For Optoelectronic And Antioxidant	Deepali Khokhar, Sapana Jadoun, Rizwan, Shagufta Jabin and Dhirender Singh Rathore	Journal of Molecular Structure	2020
109	Feasibility Of A Lifestyle Intervention Program For Prevention Of Diabetes Among Women With Prior Gestational Diabetes Mellitus (Livingstudy) In South Asia A Formative Research Study	Tewari A, Praveen D, Madhira P, Josyula LK, Joshi R, Kokku SB, Garg V, Rawal I, Chopra K, Chakma N, Ahmed S, Pathmeswaran A, Godamunne P, Lata AS, Sahay R, Patel T, Gupta Y, Tandon N, Naheed A, Patel A and Kapoor D	Front. Glob. Womens Health	2020
110	Four-Element Pentaband Mimo Antenna For Multiple Wireless Application Including Dual-Band Circular Polarization Characteristics	Gaurav Saxena, Y K Awasthi, Priyanka Jain	International Journal of Microwave and Wireless Technologies	2020

111	Gender Specific Effect Of Obesity On Knee Proprioception In Weight Bearing And Nonweight Bearing Position	Sunita Yadav, Ankita, Moattar Raza Rizwi, Preeti Saini, Deepti Sharma	JK Practitioner	2020
112	Guava (Psidium Guajava L.) Leaves Nutritional Composition, Phytochemical Profile, And Health-Promoting Bioactivities	Manoj Kumar, Maharishi Tomar, Ryszard Amarowicz, Vivek Saurabh, M. Sneha Nair, Chirag	Foods	2020
113	Health Impacts Of Environmental Noise Pollution On Urban Community	Dr. Neeraj Kumari & Dr. Devi Singh	Journal of Xi'an University of Architecture & Technology	2020
114	Herbal Medicinal Based Approach For Alzheimer Disease - A Mathematical Model	Komal Arora, Pooja Khurana, Deepak Kumar	International Journal of Current Research and Review	2020
115	High Isolation And High Gain Super-Wideband (0.33-10Thz) Mimo Antenna For Terahertz Applications	Y K Awasthi, Gaurav Saxena, Priyanka Jain	Optik	2020
116	Human Body Monitoring Wearable Antenna	Vani Sadadiwala, Kashish Mahindroo, Vimlesh Singh, Priyanka Bansal,	Optical and Wireless Technologies Proceedings of OWT	2020
117	Human Development Equally Important For Economic Development	Dr. Urvashi Sharma, Dr. Arvind Dalal and Dr. Rk Arya	Turkish Journal of Computer and Mathematics Education	2020
118	Hybrid Metal Matrix Composite Development By Stir Casting Method And Environmental Concerns.	Gurpreet Singh Matharou, Basanta Kumar Bhuyan	Advances in Engineering Materials (Lecture notes in Mechanical Engineering)	2020
119	Hybridoma Technology; Advancements, Clinical Significance, And Future Aspects	Sanchita Mitra and Pushpa C. Tomar	Journal of Genetic Engineering and Biotechnology	2020
120	Hyperbaric Oxygen Therapy And Its Suitability As An Adjuvant For Treatment Of Covid-19 Patients A Review	Dawar S, Jain M	International Journal of Research in Pharmaceutical Sciences	2020
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125	Impact Of Hot Injected Beam On Whistler Mode With Alternating Electric Field (Ac) In The Magnetosphere Of Saturn	Kumari Neeta Shukla, Devi Singh and R. S. Pandey	Journal of Physics Conference Series	2020
126	Improved Ant Colony Optimization For Quantum Cost Reduction	Shaveta Thakral, Dipali Bansal	Bulletin of electrical engineering and informatics	2020
127	Improving Resources Utility In Construction Sector For The Sustainable Development	Dr. Rajender Kumar	Recent Trends in Production and Industrial Engineering	2020
128	Improving The Resources Utility In Construction Sector For The Sustainable Development	Sunita Bansal	1st International Conference on Construction Materials and Environment	2020
129	In - Silico Visualization Of Gene-Gene Interactions In Autism Spectrum Disorder Genes	Abhinav Baruah, Kajal Singla, Shilpa S Chapadgaonkar, Rashmi Rameshwari	Biosciences Biotechnology Research Asia	2020

130	Influence Of Advertising Appeal On Buying Behaviour With Reference To Cosmetic Brands	Dr. Maithili Ganjoo	International Journal of Psychosocial Rehabilitation	2020
131	Influence Of Dietary Intake On Sleep Quality Of College Students	Goel P and Singh P	International Journal of Biology, Pharmacy and Allied Sciences	2020
132	Infrastructural Developments In The Private Technical Educational Institutions	Dr. Neeraj Kumari	Sumerianz Journal of Business Management and Marketing	2020
133	Intermittent Pneumatic Compression Changes Heart Rate Recovery And Heart Rate Variability After Short Term Submaximal Exercise In Collegiate Basketball	Zoya Khan, Irshad Ahmad, Mohd. Ejaz Hussain	Sports Sciences for Health	2020
134	Interner Of Things And Its Applications	Dr. Abhiruchi Passi, ARSHITA MADAN, ISHIKA, YASH BHARDWAJ, RAJESH THAPA	Jxat- Journal of XI'AN university of architecture and technology	2020
135	Investigating Machinability of Aisi D6 Tool Steel Using Cb Tools During Hard Turning	Dr. Manoj Nayak	Elsevier	2020
136	Investigating Machinability Of Aisi D6 Tool Steel Using Cbn Tools During Hard Turning.	Dr. Rajender Kumar	Materials Today Proceedings	2020
137	IOT Security with Blockchain	Prerna, ROHIT KUMAR,ADITYA NARAYAN MISHRA, GAGAN YADAV	YMER Digital	2020
138	Iot Security With Blockchain	Dr. Geeta Nijhawan, Abhinav Kumar, Divyansh Dixit	YMER Digital	2020
139	Ism-Anp Hybrid Approach To Prioritize The Barriers In Green	Dain Thomas, Dinesh Khanduja	International Journal of Lean Six Sigma	2020
140	Isolation Screening And Molecular Characterization Of Zinc Solubilizing Bacteria And Their Effect On The Growth Of Wheat (Triticum Aestivum	Vandana Nandal & Manu Solanki	Asia Pacific Journal of Molecular Biology and Biotechnology.	2020
141	Kaizen Implementation In Rolling Mill A Case Study.	Dr. Rajender Kumar	Lecture Notes in Mechanical Engineering	2020
142	Machine Learning And Its Application In Temperature Monitoring	Abhinav kumar, Parv Kukreja, Aashutosh Vats, Geeta Nijhawan	International Journal of Advanced Research in Engineering and Technology	2020
143	Machine Learning Best Way To Sustain The Supply Chain In The Era Of Industry 4.0.	Dr. Rajender Kumar	Material Today Proceedings	2020
144	Mapping Protein Interactions Between Rabies Virus And Its Human Host	Kajal Singla, Kartik Jatwani, Abhilansh Pandey, Dhvani Dhvani, Priyanka Chauhan, Mamta	International Journal of Pharmaceutical Sciences and Research	2020
145	Medicinal And Nutritional Potential Of Bauhinia Species	Awasthi, R Verma	Medicinal Plants-International Journal of Phytomedicines and Related Industries	2020
146	Mitigation Of Magnetising Inrush Current In Three-Phase Power Transformer	Mudita Banerjee, Anita Khosla	Indonesian Journal of Electrical Engineering and Computer Science	2020
147	Modeling And Response Optimization Of Traveling Wire Electro-Chemical Spark Machining Of Borosilicate Glass Using Hybrid Approach,	Dr. Basant Kr. Bhuyan	Journal of Advanced Manufacturing Systems	2020
148	Modelling And Combined Effect Analysis Of Electric Discharge Machining Process Using Response Surface Methodology	Gurpreet Singh Matharou, Basanta Kumar Bhuyan	Materials Today Proceedings	2020

149	Modelling Enablers Of Efficiency And Sustainability Of Health Care A M-Tism Approach.	Sindhvani, R., Kumar, R., Behl, A., Singh, P.L., Kumar, A. & Gupta, T.	Benchmarking	2020
150	Modern Agriculture Practices Microwave Solution	Vimlesh Singh, Priyanka Bansal, Sunita Verma, Sarthak Singhal, PK Singhal	Plant Archives	2020
151	MONOPOLE ANTENNA FOR EXPERIMENTAL FLIGHT APPLICATIONS	Vani Sadadiwala, Devender Sharma,Vimlesh Singh,Sarthak Singal	Journal of Aerospace Sciences and Technologies	2020
152	Nutritional Evaluation Of Value Added Chocolate Brownie By Incorporating Amaranthus Powder	Dr. Priya Mishra THUKRAL B AND PRABHLEEN	International Journal of Biology, Pharmacy and Allied Sciences	2020
153	Optimization Of A- Amylase Production From Bacillus Amyloliquefactions Using Taguchi Method	Pankhuri Sharma and Shilpa Chapadgaonkar	Bioscience Biotechnology Research Asia	2020
154	Oral And Perioral Piercings Awareness And Knowledge Among Undergraduatedental Students In A Private Dental College, Haryana	Reshma RK, Bhateja S, Soni T, Arora G, Arora S	International Dental Journal of student's research	2020
155	Outbreaks In India Impact On Socio-Economy And Health	Divya Sangi, Preeti Saini, Priya Mishra and Mahak Sharma	Journal of Communicable disease	2020
156	Parametric Strength Of Sustainable Concrete Using Fly Ash,Ggbs And Recycled Aggregates As Per Taguchi'S Approach	Yaman Hooda, Sunita Bansal	1st International Conference on Construction Materials and Environment	2020
157	Parents' Perspectives On The Impact Of Dental Caries On Oral Health-Related Quality Of Life In Preschool Children	Tandon S, Chopra D, Aggarwal A, Aggarwal S	Journal of Cardiovascular Disease Research	2020
158	Perspective Study Of Abrasive Water Jet Machining Of Composites - A Review	Anil Kumar Dahiya, B K Bhuyan,	Journal of Mechanical Science and Technology	2020
159	Physico-Chemical Characterization Of Stabilized Msw Of An Okhla Landfill	Sonal saluja; arun Gaur; Kafeel Ahmad	Materials today- Proceedings	2020
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