Velammal College of Engineering and Technology, Madurai – 625 009 (Autonomous)

Journal/Conference Publication Details Department of Information Technology

Academic Year 2024-2025

S. No	Name of the Journal/ Conference	Title of the Paper	Name of the Author	SCI/SCOPUS/ WoS/Google Scholar	Date of Publicatio n
1	Advanced computing amd Emerging technologies	Big data driven strategies for growth in 3PL with advanced It solutions	Dr. R. Kavitha	SCOPUS	23/8/24
2	4th International Conference on Ubiquitous Computing and Intelligent Information Systems (ICUIS 2024)	Flexflow - The nutrients and recommendati on application using Machine Learning	Dr. R. Kavitha	SCOPUS	12/12/24
3	Physica Scripta / IOP Publishing	A graphene based multi- band antenna array for next generation IoT	Dr. R. Kavitha	SCI	20/2/25
4	Intelligent and innovative technologies in computing, electrical and electronics	Queen's web sanctuary	Dr. R. Kavitha	SCOPUS	16/1/25
5	International Conference on Smart Technologies for Sustainable Development Goals 2024	Mindguard : Digital Aid for smart phone addiction	Dr. R. Kavitha	SCOPUS	6/11/24
6	2024 IEEE Flagship International BIT CONFERENCE(BI TCON-24)	Revolutionizin g retail with touchless card technology	Dr. R. Kavitha	SCOPUS	7/12/24

		through			
		gesture			
		controlled			
		shopping. Realistic Lip			
7	2024 IEEE Flagship International BIT CONFERENCE(BI TCON-24)	Synchronizatio n using deep learning techniques for speech generation	Dr. R. Kavitha	SCOPUS	7/12/24
8	Swarm and Evolutionary Computation,Elsevi er	IOT device type identification using magnetized Hopfield neural network with tuna swarm optimization algorithm	Dr. S. Kamalesh	SCI	5/9/24
9	PLANT SCIENCE TODAY	Smart fertigation effects on groundnut (Arachis hypogaea L.) yield, nutrient uptake and soil health	Dr. S. Kamalesh	SCOPUS	1/4/25
10	2025 International Conference on Intelligent and Innovative Technologies in Computing, Electrical and Electronics (IITCEE)	networks in THz spectrum	Dr. S. Kamalesh	SCOPUS	2/1/25
11	2024 International Conference on Innovative Computing,	Cross- Pollination Efficiency Through	Dr. S. Kamalesh	SCOPUS	12/1/24

	Intelligent	Autonomous			
	Communication and	Systems			
	Smart Electrical Systems (ICSES)				
12	2024 International Conference on Emerging Research in Computational Science (ICERCS)	FusionNet : A Multi Modal Deep Learning Framework for emotion recognition and mental health assessment	Dr. S. Kamalesh	SCOPUS	6/3/25
13	6th International Conference on Innovative trends in IT (ICITIIT'25)	Smart Onion Storage With Energy Harvesting Using IOT	Dr. S. Kamalesh	SCOPUS	21/2/25
14	2025 International Conference on Intelligent and Innovative Technologies in Computing, Electrical and Electronics (IITCEE)	WellSphere: AI-Driven Lifestyle Health Diagnosis	Dr. S. Kamalesh	SCOPUS	1/3/25
15	Soft Computing Theories and Applications SoCTA 2025	AGRO VISION: UTILIZING DRONES AND DEEP LEARNING FOR PRECISE PLANT DISEASE DETECTION IN HORTICULT URE VIA IMAGE ANALYSIS	Dr. S. Kamalesh	SCOPUS	1/3/25
16	International	Enhanced	Dr. S. Kamalesh	SCOPUS	11/12/24

	Conference on Sustainable Communication Networks and Applications [ICSCN 2025]	Spam Classification Model Through Text Processing and Fusion DL Models			
17	1st Global Conference on Cognitive Computing and Communication Technology (GC4T-25)	AI powered deep learning for precise IPL score prediction	Mrs. M. Prabha	SCOPUS	4/4/25
18	3rd IEEE International Conference on Intelligent and Innovative Technologies in Computing, Electrical and Electronics	AI powered financial fraud detection system	Mrs. M. Prabha	SCOPUS	16/1/25
19	4th International Conference on Advancement in Electronics & Communication Engineering	Real Time Face Mask Detection using OPENCV and Deep Learning Algorithm	Mrs. M. Prabha	SCOPUS	22/11/24
20	4th International Conference on Advancement in Electronics & Communication Engineering	Personal Protective Equipment Detector Using Computer Vision	Mrs. M. Prabha	SCOPUS	22/11/25
21	International Conference on Innovative Computing, Intelligent Communication and Smart Electrical Systems	Deep learning - Based 2D image analysis for evaluating fruit quality and freshness	Mrs. M. Prabha	SCOPUS	12/12/25

	3rd IEEE International	Toiloring			
22	Conference on Intelligent and Innovative Technologies in Computing, Electrical and Electronics	Tailoring content with keyword - based recommendati on engine using ML	Mrs. M. Prabha	SCOPUS	16/1/25
23	5th International Conference on Image Processing and Capsule Networks (ICIPCN - 2024), Kathmandu University, Dhulikhel, Nepal	IoT-Powered Solution for Proactive Air Quality Management	Mrs. P. Saraswathi	SCOPUS	3/7/24
24	International Conference on electrical, electronic s and computing technologies ICEECT- 2024	Aqua Foresight Logistic Regression Based Rainfall Anticipation	Mrs. P. Saraswathi	SCOPUS	29/8/24
25	IEEE International Conference on Blockchain and Distributed Systems Security 2024 [IEEEICBDS 2024]	Optimizing Waste Management Systems: A Technological Approach	Mrs. P. Saraswathi	SCOPUS	17/10/24
26	IEEE International Conference on Blockchain and Distributed Systems Security 2024 [IEEEICBDS 2024]	Evaluating the Efficacy of Machine Learning Methods in Phishing Detection: A Comparative Analysis	Mrs. P. Saraswathi	SCOPUS	17/10/24
27	International Conference on Innovative Computing, Intelligent Communication and	A GRU driven machine learning model for deteting cyber bullying on Twitter	Mrs. P. Saraswathi	SCOPUS	12/12/24

	Smart Electrical Systems				
28	5th International Conference on sustainable communication, networks and applications(ICSCN A 2024)	A Deep Learning - Based scene description and object recognition app for the visually impaired	Mrs. P. Saraswathi	SCOPUS	11/12/24
29	AIP Publishing	House Price prediction with advanced machine learning techniques	Mrs. P. Saraswathi	SCOPUS	4/11/25
30	5th International Conference on Image Processing and Capsule Networks (ICIPCN - 2024)	Precision Farming: A Temparature and Humidity Monitoring Approach	Mrs. P. Saraswathi	SCOPUS	3/7/24
31	2nd International conference on sustainable computing and smart systems,ICSCSS 2024.	Power - Optimized process management in heterogenous computing environments	Mr. S. Jegadeesan	SCOPUS	12/7/24
32	8th International Conference on I- SMAC (IoT in Social,Mobile,Anal ytics and Cloud)	Advancing Rose Disease Diagnosis: A Deep Learning framework with efficientNet- B7.	Mr. S. Jegadeesan	SCOPUS	3/10/24
33	Conference on Advances in Communication Networks & Systems COACON S 2025	Precision Farming - Improving crop yield with enhanced random forest	Mr. S. Jegadeesan	SCOPUS	26/3/25

		algorithm			
34	Conference on Advancements in Electrical, Electronics, Communication, Computing and Automation ICAEC A 2025	ML based fruit health and quality analysis system	Mr. S. Jegadeesan	SCOPUS	4/5/25
35	International Conference on Multi-Agent Systems for Collaborative Intelligence ICMSCI-2025	Adaptive vehicle detection using integrated RGB and thermal imaging for enhanced performance in challenging condition	Mr. S. Jegadeesan	SCOPUS	20/1/25
36	International Conference on Smart Technologies for Sustainable Development Goals ICSTSDG 2024	Dynamic optmization of traffic management using GENAI	Mr. S. Jegadeesan	SCOPUS	6/11/24
37	International Conference on Multi-agent Systems for Collaborative Intelligents (ICMSCI-2025) and Surya Engineering College, Erode	Predictive Modelling for assessing Collision Risk of Space Debris with Operational Satellites: Enhancing Safety and Mission Planning	Mr. S. Jegadeesan	SCOPUS	20/1/25
38	Conference on Advancements in Electrical, Electronics, Communication,	Realtime speech emotion recognition for mental health	Mr. S. Jegadeesan	SCOPUS	4/4/25

	Computing and Automation ICAEC A 2025	monitoring system			
39	International Conference on Integration of Emerging Technologies for the Digital World 2024	Bandwidth Enhancement of Microstrip Filtenna using Defected Ground Structure (DGS) for IoT Applications	Mr. A. Gobinath	SCOPUS	13/9/24
40	International Conference on Innovative Computing, Intelligent Communication and Smart Electrical Systems	Portable Field Device for Real-Time Soil Fertility Prediction Using CatBoost	Mr. A. Gobinath	SCOPUS	12/12/24
41	IEEE Flagship International BIT CONFERENCE 2024	Automated Mushroom Species Identification and Prediction Using Image Processing and Machine Learning	Mr. A. Gobinath	SCOPUS	7/12/24
42	IEEE Flagship International BIT CONFERENCE 2024	From Data to Defense: A Deep Learning Approach to Automated Wildlife Monitoring and Anti- Poaching Efforts	Mr. A. Gobinath	SCOPUS	7/12/24
43	3rd congress on smart computing technologies	An intelligent recommendati on of organ transplantation	Mrs. R. Nancy Deborah	SCOPUS	14/12/24

		guetam			
		system machine learning for			
		donor recepient matching			
44	Advancement in Electronics & Communication Engineering, AECE - 2024	Waste Segregation using IoT Devices and Machine Learning	Mrs. R. Nancy Deborah	SCOPUS	22/11/24
45	Advancement in Electronics & Communication Engineering, AECE - 2024	Green options for milk packaging using intelligent packaging	Mrs. R. Nancy Deborah	SCOPUS	22/11/24
46	International Conference on Innovative Computing, Intelligent Communication and Smart Electrical Systems	Augmenting security system with sign language recognition using deep learning	Mrs. R. Nancy Deborah	SCOPUS	12/12/24
47	International Conference on Power Engineering and Intelligent systems.	Prediction and visualization of trends in stock prices	Mrs R. Nancy Deborah	SCOPUS	8/3/25
48	International Conference on contemporary computing and communication	Intelligent Earthquake detection: optimizing seismic monitoring with random forest and ada boost.	Mrs R. Nancy Deborah	SCOPUS	14/3/25
49	International Conference on expert clouds and applications.	An intelligent machine learning based system for car	Mrs R. Nancy Deborah	SCOPUS	6/3/25

		price estimation			
50	IEEE Flagship International BIT CONFERENCE 2024	Progress and perspectives of Augmentative and alternative communication in the indian context	Mrs. C. Manjula Devi	SCOPUS	7/12/24
51	International Conference on Mobile Computing and Sustainable Informatics 2025	Cutomized IoT based smart Irrigation for Terrace plants	Mrs. C. Manjula Devi	SCOPUS	7/1/25
52	International Conference on Smart Electronics and Communication Systems,2024	Parkinson's Disease Detection from Spiral and Wave Drawings using CNN - RNN With GSM alert	Mrs. C. Manjula Devi	SCOPUS	7/12/24
53	International Conference on Smart Electronics and Communication Systems,2024	Identification of toxins and pathogen in foods using ML and CV	Mrs. C. Manjula Devi	SCOPUS	7/12/24
54	International Conference on Sustainable Communication Networks and Applications 2024	SMS Guard: Enhancing Spam Detection Using multinominal naïve bayes for secure communicatio n	Mrs. C. Manjula Devi	SCOPUS	11/12/24
55	2nd International conference on Advances in computation communication and	Anti fraudulent systems for insurance using random forest classifier	Mrs. A.Vinora	SCOPUS	28/11/24

	Information				
	Technology				
56	International Conference on Innovative Computing, Intelligent Communication and Smart Electrical Systems	Machine learning based approach using hand gesture's for mouse and video control	Mrs. A.Vinora	SCOPUS	12/12/24
57	3rd International conference on intelligent data communication technologies and IoT	Visualization of hidden patterns in whatsapp chat using sentimental analysis.	Mrs. A.Vinora	SCOPUS	5/2/25
58	3rd International conference on intelligent data communication technologies and IoT	Exploratory Data Analysis of Geo location data using machine learning	Mrs. A.Vinora	SCOPUS	5/2/25
59	8th International Conference on parallel distributed and grid computing	Machine Learning models for symptom detection and disease prediction	Mrs. A.Vinora	SCOPUS	18/12/24
60	8th International Conference on Inventive Systems and Control (ICISC) 2024	EMANet: Revolutionizin g Energy Efficiency in Smart Spaces through Machine Learning	Mr.A.Srinivasan	SCOPUS	29/7/24
61	5th International Conference on Electronics and Sustainable Communication Systems (ICESC	Automated Pneumonia Classification Using DensePneumo Net in Chest	Mr.A.Srinivasan	SCOPUS	7/8/24

	2024).	CT Scans			
62	International Conference on Inventive Systems and Control 2024	A Novel AI- Driven Recommendati on System for Eco-Concious Consumers	Mr.A.Srinivasan	SCOPUS	29/7/24
63	International Conference on Intelligent Computing and Control Systems 2025	Advancing urban traffic control with IoT and Deep Learning	Mr.A.Srinivasan	SCOPUS	19/3/25
64	5th International Conference on Image Processing and Capsule Networks (ICIPCN)	IoT-Enhanced Forest Fire Monitoring and Notification System	Mr.A.Srinivasan	SCOPUS	3/7/24
65	Artificial Intelligence, Computational Electronics and Communication System (AICECS) 2024	Deeplearning approach to road surface evaluation	Mr.A.Srinivasan	SCOPUS	11/12/24
66	International Conference on Smart Technologies for Sustainable Development Goals 2024	Voice activated email system	Mr.A.Srinivasan	SCOPUS	07/11/2024 - 08/11/2024
67	International Conference on Electronics and Sustainable Communication Systems- Hindustan Institute of Technology,Coimb atore	Blockchain Enabled energey trading in microgrids for sustainable computing infrastructure	Mr. P. Kalyanakumar	SCOPUS	10/2/24
68	4th International Confernce on Sustainable Expert	Optimising the shopping experience	Mr. P. Kalyanakumar	SCOPUS	12/3/24

	Systems (ICSES- 2024) and Kaski, Nepal	through smart trolleys with integrated deep learning techniques			
69	International Conference on Multi-Agent Systems for Collaborative Intelligence 2025	A Deep Learning - Based Approach for Classifying Heart Disease using CNN on Medical Imaging	Mr. P. Kalyanakumar	SCOPUS	27/02/2025
70	International Conference on Advancements in Electrical, Electronics, Communication, Computing and Automation 2025	Flexible Multi- Modality Deepfake Identification with Dynamic Learning and Cross - Modlity inconsitency.	Mr. P. Kalyanakumar	SCOPUS	6/2/25
71	International Conference on Innovative Computing, Intelligent Communication and Smart Electrical Systems	Leveraging NLP and deep learning for automating product categorization	Mr. P. Kalyanakumar	SCOPUS	3/12/25
72	International Conference on Electronics and Sustainable Communication Systems 2024	Intelligent research paper recommendati on system with area - aware prediction approach	Mr. P. Kalyanakumar	SCOPUS	5/7/25
73	International Conference on Intelligent Data Communication Technologies and Internet of Things	Comprehensiv e survey on exporatory data analysis and machine learning	Mr. P. Kalyanakumar	SCOPUS	13/03/2025

		approaches for lung cancer detection			
74	IEEE Wireless Antenna and Microwave Symposium 2025	Forecating Quality of Water using Leading Machine Learning Strategy	Mr. P. Kalyanakumar	SCOPUS	05/06/2025 - 08/06/2025
75	Ubiquitous Computing and Intelligent Information Systems (ICUIS)	Enhancing Crop yield prediction using machine learning model and web technology	Ms. G. Sivakarthi	SCOPUS	12/12/2024 - 13/12/2024
76	Fifth International Conference on Optics, Electronics, and Communication Engineering	Deep fake guard: Realtime deep fake video detection leveraging Celeb-DF dataset and CNN LSTM framework	Ms. G. Sivakarthi	SCOPUS	3/1/25
77	International Conference on Innovative Computing, Intelligent Communication and Smart Electrical Systems	Enhanced Yoga pose classification using advanced CNN architectures and media pipe	Ms. G. Sivakarthi	SCOPUS	12/12/2024 - 13/12/2024
78	International Conference on Innovative Computing, Intelligent Communication and Smart Electrical Systems	Predictive student drop out using educational data with temporal convolutional network	Ms. G. Sivakarthi	SCOPUS	12/12/2024 - 13/12/2024
79	International	Harnessing	Ms. G.	SCOPUS	12/12/2024

	Conference on Innovative Computing, Intelligent Communication and Smart Electrical Systems	Deep learning for tomato disease classification	Sivakarthi		13/12/2024
80	3rd International Conference on IIT in CEE.	Machine Learning approaches for insect species recognition using pyramid vision transformer	Ms.M.Soundary a	SCOPUS	16/01/2025 - 17/01/2025
81	International Conference on Innovative Computing, Intelligent Communication and Smart Electrical Systems	Automated medicinal Plant recognition using capsule network	Ms. M. Soundarya	SCOPUS	12/12/2024 - 13/12/2024
82	International Conference on Automation, Computing and Renewable systems	Improving the precise identification of animal species through the use of vision transformer	Ms. M. Soundarya	SCOPUS	04/12/2024 - 06/12/2024
83	4th International Conference on Ubiquitous Computing and Intelligent Information Systems (ICUIS 2024) and Shree Venkateshwara HiTech Engineering College, Erode	Predictive analysis of skin type and personalised acid recommendati ons for effective skin care using RESTNET50	Ms. M. Soundarya	SCOPUS	12/12/2024 - 13/12/2024
84	International Conference on	Artificial Intelligence-	Mr. R.Umesh	SCOPUS	18/12/2024

	Advanced Computing and Ingenious Technology in Engineering Science 2024.	Based Spy Rover For The Surveillance In Military			19/12/2024
85	International Conference on Multiagent systems for collaborative intelligence, 2025.	Social Media - based travel planning: Integrating content - based and collaborative filtering for personalised suggestions.	Mr. R.Umesh	SCOPUS	1/1/25
86	International Conference on Sentiment Analysis and Deep Learning ICSADL 2025	Hybrid Deep Learning methods for enhancing parkinson's disease early detection	Mr. R.Umesh	SCOPUS	18/02/2025 - 20/02/2025
87	International Conference on Trends in Material Science and Inventive Materials 2025	IoT enabled deep learning framework for smart infant health monitoring	Mr. R.Umesh	SCOPUS	07/04/2025
88	International Conference on " Power, Energy, Environment and Intelligent Control" 2024	EnergyGen:En ergy Consumption prediction based on gated recurrent unit(GRU)	Mr. R.Umesh	SCOPUS	24/12/2024 - 28/12/2024
89	International conference on recent advances in computer science and IT	Harnessing real - world bug hunting techniques for advanced real time threat detection and prevention	Mr. R.Umesh	SCOPUS	12/1/24

90	International Conference on Sustainbale Computing and Smart Systems	Analysis of behaviour in chat applications using NLP	Mrs. J. John Shiny	SCOPUS	10/07/2024
91	4th International conference on sentimental analysis and deep learning	A Robust protocol design to perform data communicatio n over wireless sensor networks with enhanced privacy preserving principles	Mrs. J. John Shiny	SCOPUS	
92	4th International conference on sentimental analysis and deep learning	Robust methodology design to predict Opioid overdose system based on AI assisted deep learning principles	Mrs. J. John Shiny	SCOPUS	
93	5th International Conference on sustainable communication networks and applications	Vulnerable Objecdt Detection Using Machine Learning	Mrs.J. John Shiny	SCOPUS	11/12/2024 - 13/12/2024
94	5th International Conference on sustainable communication networks and applications	Food Adulterant Detection Using Hyperspectral Imaging System in Okra	Mrs. J. John Shiny	SCOPUS	11/12/2024 - 13/12/2024
95	International Conference on Next Generation Communication &	Distributed Ledger voting system uisng blockchain	Mrs. J. John Shiny	SCOPUS	23/01/2025 - 24/01/2025

	Information Processing INCIP - 2025				
96	2025 Smart Technologies Communication and Robotics	Augmented reality based therapy app for children with autism spectrum dissorder	Mrs. J. John Shiny	SCOPUS	09/05/2025
97	5th International Conference on Electronics and Sustainable Communication Systems	Neural Nexus: A Federated Learning Paradigm for Early Alzheimer's Detection uisng MRI Ranging	Mrs. A. Periya Nayaki	SCOPUS	07/08/2024
98	International Conference on Intelligent and Innovative Technologies in Computing, Electrical and Electronics - 2025	Enhancing cancer classification in Genomic data:Hybrid approach using principal component analysis and ML techniques	Mrs. A. Periya Nayaki	SCOPUS	16/01/2025 - 17/01/2025
99	Egyptian Informatics Journal	Enhancing heart disease prediction with GANs in CDSS	Mrs. A. Periya Nayaki	SCOPUS	
100	International Conference on Next Generation Communication & Information Processing -2025	Optimized Bi- GRU Models for Enhanced Heart Disease Prediction through Data Mining techniques	Mrs. A. Periya Nayaki	SCOPUS	23/01/2025 - 25/01/2025
101	International Conference on	Clinical Decision	Mrs. A. Periya Nayaki	SCOPUS	29/11/2024

	Data, Computation and Communication 2024	Support Systems using RNN			30/11/2024
102	International Conference on Mobile Computing and Sustainable Informatics 2025	Development of a Tamil tri- pitch and tri- tone cvvc utau voice bank: Hanakoloid (Vinora)	Mrs. A. Periya Nayaki	SCOPUS	07/01/2025 - 08/01/2025
103	IEEE International Conference on Recent Advances in Science & Engineering Technology (ICRASET-2024)	Virtual Reality Headset for Reducing Psychological Burden of self quarantine patient using Artificial Intelligiance	Mr. K.Penyameen	SCOPUS	21/11/2024 - 22/11/2024
104	5th International Conference on Sustainable Communication Networks and Applications, (ICSCNA-2024)	Experimental Evaluation of Blockchain Based Drugs Applied Chain Management System to ensure transparency and traceability	Mr. K.Penyameen	SCOPUS	11/12/2024 - 13/12/2024
105	International Conference on Mobile Computing and Sustainable Informatics 2025	XANN light: A novel hybrid ensemble model for accurate health insurance prediction and trend forecasting.	Mr. K.Penyameen	SCOPUS	20/02/2025
106	International Conference on Sentiment Analysis and Deep Learning 2025	Predicting box office success: A transformer based multi model	Mr. K.Penyameen	SCOPUS	20/03/2025

		approach			
107	International Conference on Advanced Computing and Ingenious Technology in Engineering Science (ICACITES-2024	AI-Driven Consensus node Selection Mechanisms in Cluster based Vrhicular Blockchain Networks	Mr. K.Penyameen	SCOPUS	21/11/2024 - 22/11/2024
108	Internattional Conference on Intelligent and Innovative Technologies in Computing	ML Powered FAKE NEWS Detection using Holistic Approach	Mr. K.Penyameen	SCOPUS	16/01/2025 - 17/01/2025
109	International Conference on Innovative Computing,Intellige nt Communication and Smart Electrical System (ICSES-24)	AI based Automated Subtitle Generation System For MultiLingual Video Transcription And Embedding	Mr. K.Penyameen	SCOPUS	12/12/2024 - 13/12/2024
110	International Conference on Advanced Computing and Ingenious Technology in Engineering Science 24	Identifying fake products through Barcode based on Blockchain system	Mr.K.Penyamen	SCOPUS	18/12/2024 - 19/12/2024
111	International Conference on Intelligent Data Communication Technologies and Internet of Things	Comprehensiv e review of electric vehicle energy demand forecasting techniques	Mrs. A. Elavarasi	SCOPUS	1/2/25

Academic Year 2023-2024

S.	Name of the	Title of the	Name of the	SCI/SCOPUS/	Date of
No	Journal/	Paper	Author	WoS/Google	Publicatio

	Conference			Scholar	n
1	Journal of Crystal Growth	Photocatalytic and electrochemical investigation of Mn and Sn codoped ZnO nanoparticles: Effect of doping concentration	Dr. R. Perumalraja	SCI	15.10.2024
2	IETE Journal of Research	Secure and Privacy in Healthcare Data Using Quaternion- based Neural Network Cryptography with the Blockchain Mechanism	Dr.R.Kavitha	SCI	23.09.2023
3	Indian Academy of Science	Secure and privacy in Healthcare Data Using Quaternion-based Neural Network and encoder-elliptic curve deep neural network with blockchain on the cloud environment	Dr.R.Kavitha	SCOPUS	23.09.2023
4	IETE Journal of research	Optimized Dictionary - based Sparse Regression Learning for Health Care Monitoring in IoT - based Context Aware Architecture	Dr.S.Kamalesh	SCI	25.09.2024

5	SN Computer Science	A System Review on Fraudulent Website Detection Using Machine Learning Technique	Mrs.P.Saraswat hi	Scopus	13.09.2023
6	International Journal of Intelligent Systems and Applications in Engineering	Early Risk Prediction of Diabetes Categorization Using Fuzzy K- Means Clustering Algorithm published	Mrs.P.Saraswat hi	SCI	24.03.2024
7	International Journal of Intelligent Systems and Applications in Engineering	Optistroke: Harnessing Bat Algorithm- Driven Stacked Ensembles for Enhanced Stroke Prediction Using Machine Learning	Mrs.P.Saraswat hi	SCI	24.03.2024
8	2023 World Conference on Communication and Computing(WCONF)	A Novel Method of Identification of Delirium in Patients from Electronic Health Records Using Machine Learning organized	Dr.R.Kavitha	SCOPUS	14.07.2023
9	4th International Conference on Electronics and Sustainable Communication Systems(ICESC- 2023)	Design of IoT Based Rural Health Helper using Natural Language Processing	Dr.R.Kavitha	SCOPUS	06.07.2023

10	Seventh International Conference on Electronics, Communication and Aerospace Technology (ICECA 2023)	Synergizing Collaborative Filtering and Popularity Scores in a Machine Learning Approach for Content Suggestions	Dr.R.Kavitha	SCOPUS	22.11.2023
11	Second Intrnational Conference on Automation, Computing and Renewable Systems (ICACRS-2023)	Navigating Heart Health with an Elephantine Approach in Clinical Decision Support Systems	Dr.R.Kavitha	SCOPUS	04.1 2.2024
12	Second International Conference on Augmented Intelligence and Sustainable Systems (ICAISS 2023)	Artificial Intelligence based Health Monitoring System on IoTH platform	Dr.R.Kavitha	SCOPUS	23.08.2023
13	2024 International Conference on Computing and Data Science (ICCDS)	Performance Comparison of XGBoost and LightGBM Gradient Boosting Algorithms in Predicting Cervical Cancer Risk	Dr.R.Kavitha	SCOPUS	26.04.2024
14	2023 Second International Conference on Augmented Intelligence and Sustainable Systems (ICAISS)	A Novel Approach for Identification and Donation of Surplus food using Machine- Learning Based Replate App	Dr.R.Kavitha	SCOPUS	23.08.2023

15	7th International Conference on I- SMAC	Monitor and Control of Drug Preparation using Deep Q neural network	Dr.S.Kamalesh	SCOPUS	11.10.2023
16	International Conference on Circuit Power and Computing Technologies (ICCPCT)	Internet of Things Based Real Time Energy Monitoring System	Dr.S.Kamalesh	SCOPUS	10.08.2023
17	Second International Conference on Emerging Trends in Information Technology and Engineering (ICETITE)	Air and Water Quality Management for Precision Agriculture with IoT and Mobile App Integration	Dr. R. Vijayalakshmi	SCOPUS	22.02.2024
18	4th International Conference on Data Science and Applications (ICDSA 2023)	Instant Accident Detection and Emergency Alert System	Mrs.M.Prabha	SCOPUS	14.07.2023
19	8th International Conference on Micro-Electronics, Electromagnetics and Telecommunications	Detection of Covid 19 Corona Virus using ResNet Deep Learning Technique	Mrs.M.Prabha	SCOPUS	06.10.2023
20	2nd IEEE International Conference on Blockchain & Distributed System Security 2023	Accurate Face Mask Detection using CNN	Mrs.M.Prabha	SCOPUS	06.10.2023
21	3rd International Conference on Advancement in Electronics & Communication Engineering	Farmer's Assistance for Field Monitoring and Irrigating the Cultivate Land Using IOT	Mrs.M.Prabha	SCOPUS	23.11.2023

22	3rd International Conference on Advancement in Electronics & Communication Engineering	Student Chabot for University Admission using Artificial Intelligence	Mrs.M.Prabha	SCOPUS	23.11.2023
23	4th International Conference on Image Processing and Capsule Networks (ICIPCN – 2023)	Deep Short- Term Long Memory Techniques for Respiratory Lung Disease Prediction	Mrs.P.Saraswat hi	SCOPUS	10. 08.2023
24	3rd International Conference on Advancement in Electronics & Communication Engineering	Machine Learning Based Cardiovascular Disease Prediction	Mrs.P.Saraswat hi	SCOPUS	23.11.2023
25	International Conference on Advances in Computation, Communication and Information Technology, ICAICCIT 2023	Hypothyreosis Prediction using Feature Scaling Technique in ML	Mrs.P.Saraswat hi	SCOPUS	23.11.2023
26	2nd IEEE and ACM Collaborative International Conference on Emerging Trends in Information Technology and Engineering, ic- ETITE'24	Hazardous Gas Monitoring in Drainage using IoT	Mrs.P.Saraswat	SCOPUS	22.02.2024
27	International Conference on Advanced Communication, Energy and Big Data (ICACEBD'24)	House Price Prediction with Advanced Machine Learning Techniques	Mrs.P.Saraswat hi	SCOPUS	15.03.2024

28	4 th Global Conference for Advancement in Technology(GCAT)	Optimizing Book Recommendatio ns through Machine Learning:A Collaborative Filtering and Popularity based framework	Mr.S.Jegadeesan	SCOPUS	06.10.2023
29	International conference on Electronoics Communication and Aerospace Technology (ICECA 2023)	Enhancing Music Recommendatio ns with Emotional Insight: A Facial Expression Approach in AI	Mr.S.Jegadeesan	SCOPUS	22.11.2024
30	5th International Conference on Mobile Computing and Sustainable Informatics(ICMCSI)	Revolutionizing Home Connectivity with IOT- Enabled Smart Mirrors for Internet Browsing and Smart Home Integration	Mr.S.Jegadeesan	SCOPUS	18.09.2024
31	by 7th International Conference on Inventive Computation Technologies(ICICT 2024)	Secure and Efficient Data Synchronization Techniques for Digital Twins in Fog-Edge Cloud Environments.	Mr.S.Jegadeesan	SCOPUS	24.04.2024
32	7th International Conference on Inventive Computation Technologies(ICICT 2024)	Designing a Resillient SDN Framework with IoT Integration for Enhanced Network Reliability	Mr.S.Jegadeesan	SCOPUS	24.04.2024

33	International Conference on Intelligent Computingand Communication Techniques	Stock Price Prediction Model Using Enhanced LSTM and ARIMA	Mr.S.Jegadeesan	SCOPUS	28.06.2024
34	3rd International Conference on Advanced Computing Technologies and Applications (ICACTA 2023)	Sentiment Analysis and Machine Learning Algorithm Implementation on Flipkart Product Customer Reviews	Mrs.R.Nancy Deborah	SCOPUS	06.07.2023
35	3rd International Conference on Advanced Computing Technologies and Applications (ICACTA 2023)	An Efficient Loan Approval Status Prediction Using Machine Learning	Mrs.R.Nancy Deborah	SCOPUS	06.10.2023
36	6th International Conference on Communication and Computational Technologies (ICCCT 2024)	Efficient Information Retrieval: AWS Textract In Action	Mrs.R.Nancy Deborah	SCOPUS	08.01.2024
37	International Conference on Contemporary Computing and Communications (InC4)	A Repository based Criminal Identification - Evolution in Forensics using Deep Learning	Mrs.R.Nancy Deborah	SCOPUS	15.03.2024
38	3rd International Conference for Innovation in Technology (INOCON)	Hybrid Curvilinear Defected Microstrip Structure to Reduce the Electromagnetic Coupling in PCB	Mr.A.Gobinath	SCOPUS	04.03.2024

39	International Conference on intelligent Techniques in Control, Optimization and Signal Processing	Design and Development of Multifunction Robotic Arm	Mr.A.Gobinath	SCOPUS	14.03.2024
40	by International Conference on intelligent Techniques in Control, Optimization and Signal Processing (incos'24)	Voice Assistant with AI Chat Integration using OpenAI	Mr.A.Gobinath	SCOPUS	14.03.2024
41	International Conference on intelligent Techniques in Control, Optimization and Signal Processing (incos'24)	Emotional Harmony through Deep Learning: A Facial Expression- Based Music Therapy	Mr.A.Gobinath	SCOPUS	14.03.2024
42	International Conference on Advances in Computing, Communication and Applied Informatics (ACCAI-2024)	Cotton Leaf Disease Prediction and Diagnosis Using Deep Learning	Mrs.C.Manjula Devi	SCOPUS	09.05.2024
43	5th International Conference on Computing Communication and Networking Technologies (ICCCNT)	Next- Generation Anomaly Detection Framework Leveraging Artificial Intelligence for Proactive Credit Card Fraud Prevention and Risk Management	Mrs.C.Manjula Devi	SCOPUS	24.06.2024
44	15th International Conference on	Track Damage And Obstacle	Mrs.C.Manjula Devi	SCOPUS	24.06.2024

	Computing Communication and Networking Technologies (ICCCNT)	Detection Using Multi Sensor Fusion Framework			
45	Third International Conference on Intelligent Techniques in Control, Optimization and Signal Processing (INCOS)	Autonomous Subsurface Exploration and Extraction System: Robotic Arm-Assisted Borewell Rescue Initiative	Mrs.C.Manjula Devi	SCOPUS	14.03.2024
46	9th International Conference on Smart Computing and Communications (ICSCC)	An Effective Approach using Machine Learning for Fall Prediction	Mrs.A.Vinora	SCOPUS	17.08.2023
47	International Conference on Innovative Computing, Intelligent Communication and Smart Electrical Systrems (ICSES)	Military Aircraft Detection using Deep Learning	Mrs.A.Vinora	SCOPUS	14.12.2023
48	International Conference on Innovative Computing, Intelligent Communication and Smart Electrical Systems (ICSES)	An Efficient Health Insurance Prediction System using Machine learning	Mrs.A.Vinora	SCOPUS	14.12.2023
49	3rd International Conference on Advancement in Electronics & Communication Engineering (AECE)	An Efficient Face Recognition Based Attendance System	Mrs.A.Vinora	SCOPUS	23.11.2023
50	International Conference On	A Deep Learning	Mr.A.Srinivasan	SCOPUS	07.12.2023

	Emerging Research In Computational Science - 2023	Framework for Early Detection of Heart Attack Risk and Cardiovascular Conditions using Retinal Images			
51	4th IEEE Global Conference for Advancement in Technology, GCAT 2023	Facial Expression- Driven Music Recommendatio n: A Novel Approach for Personalized Listening Experiences	Mr.A.Srinivasan	SCOPUS	06.10.2023
52	International Conference on Artificial Intelligence for Innovations in Healthcare Industries	Advanced IoT enabled warehouse air quality monitoring and life security system for medical applications	Mr.A.Srinivasan	SCOPUS	29.12.2023
53	3rd International Conference on Pervasive Computing and Social Networking ICPCSN- 2023	Future of Shopping: IoT enabled Automatic Bespoke Shopping	Mr.P.Kalyana Kumar	SCOPUS	19.06.2023
54	4th International Conference on Smart Electronics and Communications ICOSEC 2023	Connected Agriculture: Leveraging IoT to Revolutionize Farming Practices and Profitability	Mr.P.Kalyana Kumar	SCOPUS	20.09.2023
55	4th International Conference on Smart Electronics and Communication	Facial Movement and Voice Recognition	Mr.P.Kalyana Kumar	SCOPUS	20.09.2023

	(ICOSEC)	Based Mouse Cursor Control			
56	6th International Conference on Inventive Computation and Information Technologies ICICIT - 2024	Harnessing Bio- Inspired Optimization and Swarm Intelligence for Energy -Aware TinyML in IoT	Mr.P.Kalyana Kumar	SCOPUS	16.04.2024
57	7th International Conference on Inventive Computation Technologies - ICICT 2024	A Data Driven Method For Forecasting The Flight Aviation	Ms.G.Sivakarthi	SCOPUS	24.04.2024
58	International Conference on Advances in Computing, Communication and Applied Informatics (ACCAI-2024)	Prophesying Attrition of MNC employees using Machine Learning	Ms.G.Sivakarthi	SCOPUS	09.05.2024
59	15th international IEEE conference on computing, communication and networking Technologies(ICCCN T)	Intelligent Street Light Management and Monitoring System with IoT Integration	Ms.G.Sivakarthi	SCOPUS	24.06.2024
60	International Conference on Advances in Computing, Communication and Applied Informatics (ACCAI-2024)	Deep Flower: A Deep Learning Approach for Accurate Flower Classification	Ms.M.Soundary a	SCOPUS	09.05.2024
61	International Conference on Advances in Computing, Communication and	Sign Language Recognition using Machine Learning	Ms.M.Soundary a	SCOPUS	09.05.2024

	Applied Informatics (ACCAI-2024)				
62	6th International Conference on Inventive Computation and Information Technologies(ICICIT 2024)	Hierarchical Deep Learning Framework for Multi-Scale Energy Modeling in Smart Building Environments	Mr. R. Umesh	SCOPUS	16.04.2024
63	2024 International Conference on Advances in Data Engineering and Intelligent Computing Systems (ADICS)	Autism Spectrum Disorder Prediction Using Machine Learning	Mr. R. Umesh	SCOPUS	18.04.2024
64	International Conference on Computing and Data Science(ICCDS- 2024)	Secure Face Track: A Deep Learning - Powered Attendance Automation	Mr. R. Umesh	SCOPUS	26.04.2024
65	International Conference on Sentiment Analysis and Deep Learning (ICSADL)	A game theoretic approach for modeling composite network-cloud service	Mrs.J.John Shiny	SCOPUS	14.12.2023
66	IEEE Sponsored Trends in Quantum Computing & Emerging Business Technologies - TQCEBT 24	Optimizing Object Detection Efficiency for Autonomous Vehicles through the Integration of YOLOV4 and EfficientDet Algorithms	Mrs.A.Periyanay aki	SCOPUS	22.03.2024
67	7th International Conference on Inventive	Internet of Things Assisted Human	Mrs.A.Periyanay aki	SCOPUS	24.04.2024

	Computation Technologies ICICT 2024	Detection and Rescue Robot: A Game Changer in the Disaster Environment			
68	7th International Conference on Computational Intelligence in Data Science (ICCIDS- 2024)	Machine Learning Based Alzheimers Disease Detection: A Comprehensive Approach	Mrs.A.Periyanay aki	SCOPUS	21.02.2024
69	International Conference on Mobile Computing and Sustainable Informatics	Artificial Intelligence Oriented User Sentiment Evaluation System on Social Networks using Modified Deep Learning Principles	Mr.K.Penyamee n	SCOPUS	18.01.2024
70	by IEEE International Conference on Trends in Quantum Computing and Emerging Business Technologies - TOCEBT-24	Sentiment Analysis of Text and Emoji using Machine Learning Algorithms	Mr.K.Penyamee n	SCOPUS	22.03.2024

Academic Year 2022-2023

S. No	Name of the Journal/ Conference	Title of the Paper	Name of the Author	SCI/SCOPUS/ WoS/Google Scholar	Date of Publicatio n
1	Eur. Chem. Bull	"Performance Analysis With The Combination Of Visualization And Classification Techniques For	Dr.S.Kamalesh	SCI	May 2023

		Medical Chatbot"			
2	by Eur. Chem. Bull	""Review Based Opinion Classification Model For Medical Chatbot System Using Enhanced Cnn - BiLSTM Approach""	Dr.S.Kamalesh	SCI	May 2023
3	Eur. Chem. Bull	"Deep Learning Approach For Predicting Glaucoma Progression Using Electronic Health Records"	Dr.S.Kamalesh	SCI	May 2023
4	Periodico di mineralogia	Text to Image Translation using GAN with NLP and Computer Vision	Dr.S.Kamalesh	SCI	August 2022
5	Periodico di mineralogia	Hyperledger Based Farm Product Traceability Using Blockchain	Dr.S.Kamalesh	SCI	August 2022
6	International Journal of Electrical and Electronics Engineering	Brain Tumor Detection in MRI Images using Convolutional Neural Network Technique	Dr. R. Vijayalakshmi	SCI	December 2022
7	Eur. Chem. Bull	A Novel Approach to Detect	Mrs.P.Saraswat hi	SCI	June 2023

		Parkinsonism in Machine Learning			
8	Eur. Chem. Bull	A Systematic Approach for Fallacious URL Detectionin Machine Learning	Mrs.P.Saraswat hi	SCI	June 2023
9	Optimization Techniques by International Journal of Engineering and Technology	Liver Infection Prediction Analysis using Machine learning to Evaluate Anallytical Performance in Neural Networks	Mr.S.Jegadeesan	SCI	March 2023
10	Journal of Physics: Conference Series	Reduction of Near-End and Far - End Crosstalk in Microwave and Millimetre Wave Band of Parallel Transmission Lines using Meander Shaped DMS	Mr.A.Gobinath	SCI	23.12.2022
11	Dr.P.Uma Maheswari	Artificial Neural Network Approach to Model Sidewall Metallization of Silicon-based Bistable Lateral RF MEMS Switch for Redundancy Applications	Silicon,Springer	SCI	August 2022
12	NeuroQuantol	Computation of	Mr.A.Srinivasan	SCI	

	ogy	cloud in set statistics transferring			December 2022
13	5 th International Conference on Communication and Information Processing (ICCIP) 2023	A Constructive Literature Review on Disease Diagnosis of Kidney, Heart, Lung and Brain using AI	Dr.R.Perumal Raja	SCOPUS	09.06.2023
14	2023 4th International Conference for Emerging Technology (INCET)	Cardiovascular Disease Prediction Using LSTM Algorithm based On Cytokines	Dr.R.Kavitha	SCOPUS	26.05.2023
15	International Conference on Data Science, Agents & Artificial Intelligence-2022	An IOT and ML Based Poultry Waste Management System	Dr.S.Kamalesh	SCOPUS	08.12.2024
16	"7th International Conference on Inventive Communication and Computational Technologies (ICICCT - 2023)."	Resale Value Prediction using Machine Learning Techniques	Mrs.M.Prabha	SCOPUS	27.05.2023
17	11th International Conference on Emerging Trends in Engineering & Technology Signal and Information Processing (ICETET SIP-23)	Smart Glasses: A Visual Assistant for Visually Impaired	Mrs.M.Prabha	SCOPUS	28.04.2023
18	"7th International Conference on	Enhanced Healthcare Data	Mrs.P.Saraswat hi		

	Inventive Communication and Computational Technologies (ICICCT - 2023)."	Analysis For Cardiac Data Prediction Using Adaptive Deep Feature Neural Classification For Early Risk Identification		SCOPUS	27.05.2023
19	"7th International Conference on Inventive Communication and Computational Technologies (ICICCT - 2023)."	Deep Learning- Based Continuous Glucose Monitoring With Diabetic Prediction Using Deep Spectral Recurrent Neural Network	Mrs.P.Saraswat hi	SCOPUS	27.05.2023
20	9th International Conference on Latest Trends in Science, Engineering and Technology (ICLTSET'23)	An ML Based Fraudulent Website Detection	Mrs.P.Saraswat hi	SCOPUS	05.05.2023
21	International Conference on Sustainable Computing and Smart Systems (ICSCSS 2023)	Revamping Urban Parking with IoT and CNN	Mr.S.Jegadeesan	SCOPUS	14.06.2023
22	International Conference on Artificial Intelligence and Knowledge Discovery in Concurrent Engineering (ICECONF 2023)	Detecting Parkinson's disease using Machine Learning	Mrs.R.Nancy Deborah	SCOPUS	05.01.2023
23	2023 IEEE	Scrutinization	Mrs.R.Nancy	SCOPUS	

	International Conference on Contemporary Computing and Communications (InC4)	and Abstraction of Unstructured Electronic Health Records using Natural Language Processing and Deep Learning	Deborah		21.04.2023
24	International Conference on Materials, Manufacturing and Modelling (ICMMM)	Reduction of Near-End and Far - End Crosstalk in Parallel High Speed Interconnects using Mitered Meander Shaped DMS	Mr.A.Gobinath	SCOPUS	18.08.2023
25	Third International Conference on Intelligent Computing Instrumentation and Control Technologies	Attendance Management system using Face Recognition	Mrs.C.Manjula Devi	SCOPUS	11.08.2022
26	International Conference on Materials for Advanced Technologies -2023	Traffic sign recognition based on soft Non-Maximum suppression algorithm Using SVM classification	Mrs.C.Manjula Devi	SCOPUS	24.03.2023
27	8th International Conference on Business and Industrial Research (ICBIR2023)	Celebrity: Creation of A Database Towards an Automatic Beauty Evaluation System	Dr.P.UmaMahes wari	SCOPUS	18.05.2023
28	8th International Conference on	Wavelet based Contour Extraction for	Dr.P.UmaMahes wari	SCOPUS	

	Business and Industrial Research (ICBIR2023)	Person Identification in Dental Images			18.05.2023
29	Alliance Technology Conference(ATCON- 1)	Heart Disease Prediction using Ensemble Model	Mrs.A.Vinora	SCOPUS	21.04.2023
30	International Conference on Inventive Computation Technologies (ICICT 2023)	AI Enabled IoT based Intelligent Waste Water Management System for Municipal Waste Water Treatment Plant	Mr.A.Srinivasan	SCOPUS	26.04.2023
31	6th International Conference on Electronics, communication and Aerospace Technology(ICECA 2022)	A Hygienic Municipal Waste Collection System using IoT	Mr.P.Kalyana Kumar	SCOPUS	01.12.2022
32	Third International Conference on 6th International Conference on Electronics, communication and Aerospace Technology(ICECA 2022)	IoT based Smart Helmet for Safe Driving	Mr.P.Kalyana Kumar	SCOPUS	01.12.2022
33	International Conference on Computational Intelligence in Data Science (ICCIDS 2023)	Smart Driving Alert System using MT-CNN	Ms.M.Soundary a	SCOPUS	21.02.2023

34	International Conference on Artificial Intelligence and Knowledge Discovery in Concurrent Engineering (ICECONF 2023)	An Effective Analysis To Reduce Hypertension With Adaptive Lifestyle	Ms.G.Sivakarthi	SCOPUS	05.01.2023
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Academic Year 2021-2022

S. No	Name of the Journal/ Conference	Title of the Paper	Name of the Author	SCI/SCOPUS/ WoS/Google Scholar	Date of Publicatio n
1	International Journal of Engineering Trends and Technology(IJETT)	Emotion Recognition for Challenged People Facial Appearance in Social using Neural Network	Mr.P.SureshBab u	SCOPUS	June 2022
2	24th ACM International Conference on Modeling, Analysis and Simulation of Wireless and Mobile Systems	Providing Internet Access for Post- Disaster Communication s using Balloon Networks	Dr.R.Perumal Raja	SCOPUS	22.11.2021
3	Second International Conference on Interdisciplinary Cyber Physical Systems, held at Chennai	Live fit – A smart Fitness App	Dr.R.Kavitha	SCOPUS	09.05.2022
4	Sixth International Conference on Information and Communication Technology for Competitive Strategies (ICTCS 2021)	An Efficient Resource Allocation Mechanism Using Intelligent Scheduling for Managing Energy in Cloud	Mrs.M.Prabha	SCOPUS	17.12.2021

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Academic Year 2020-2021

S. No	Name of the Journal/ Conference	Title of the Paper	Name of the Author	SCI/SCOPUS/ WoS/Google Scholar	Date of Publicatio n
S. No	Name of the Journal/ Conference	Title of the Paper	Name of the Author	SCI/SCOPUS/ WoS/Google Scholar	Date of Publicatio n
1	International Conference on Computer, Communication and Signal Processing 2021	Framework for preventing procrastination and increasing productivity	Dr.R.Perumal Raja	SCOPUS	24.05.2021
2	Wireless Personal Communications	Performance Analysis of Microstriplines Interconnect Structure with Novel Guard Trace as Parallel Links for High Speed Dram Interfaces	Mr.A.Gopinath	Google Scholar	20.01.2020
3	ELSEVIER International Conference on Smart Data Intelligence (ICSMDI 2021)	Performance Analysis of Spinning Machines Using Machine Learning	Mrs.N.Shanmug asundari	Google Scholar	29.04.2021
4	ELSEVIER International Conference on Smart Data Intelligence (ICSMDI 2021)	Advanced ATM Robbery Prevention Using Neural Network and IOT Technologies	Mrs.D.Anandha valli	Google Scholar	29.04.2021
5	International Research Journal of	Sentiment Analysis and	Mrs.R.Nancy Deborah	Google Scholar	

Engineering and Technology (IRJET)	Machine Learning Algorithm		May 2021
	Implementation on Health Care System		

HoD/IT Dr. R. Kavitha