



CVR COLLEGE OF ENGINEERING

(An UGC Autonomous Institution with NAAC 'A' Grade Affiliated to JNTUH)

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

2024-25 INTERNATIONAL JOURNALS

S. No.	Academic Year	Name of the faculty	Journal name	Year & Month of publication	Vol No. Issue No and pages No.	Title of the Paper	Publisher	Name of the authors (as published)	Indexing (Scopus/SCI/SCIE/CARE) / Not-Indexed	DOI
1	2024-25	Dr. G. Ravi Shankar Reddy	IETE Journal of Research	26-01-2025	71(4)	Compact Semi-Elliptical Quad Array Antenna for UWB MIMO Systems	Taylor & Francis	Bharathi, A., Ravi Shankar Reddy, G., & Sulaimani,	SCI	https://doi.org/10.1080/03772063.2025.2452336
2	2024-25	Dr. G. Ravi Shankar Reddy	International Journal of Communication Systems	16-02-2025	38(1)	Optimizing FECAF in MTSFM Waveforms Using Conjugate Gradient Descent with Efficient Line Search for Radar and Sonar	Wiley	G. Ravi Shankar Reddy, J. Pandu, C. H. Ashok Babu	SCI	https://doi.org/10.1002/dac.70027
3	2024-25	Dr. G. Ravi Shankar Reddy	Diamond and Related Materials	31-03-2025	155(1)	A polarization-insensitive broadband material absorber including a sandwiched graphene material sheet for multitudinous	Elsevier	Srilakshmi Aouthu, Ravi Shankar Reddy Gosula, Sudipta Das, Naglaa	SCI	https://doi.org/10.1016/j.diamond.2025.112262
4	2024-25	Dr. K. Yedukondalu	Results in Engineering	28-05-2025	26	A novel node grade factor based multi-path routing approach for improved qos in cognitive wireless sensor networks	Elsevier	L.V.R.Chaitanya Prasad , Yedukondalu Kamatham , Dhiraj Sunehra	SCI	https://doi.org/10.1016/j.rineng.2025.105447
5	2024-25	Dr. K. Yedukondalu	Wireless networks	01-10-2024	30	A modified energy efficient relay selection for cognitive radio sensor networks	Springer Nature	L. V. R. Chaitanya Prasad, Yedukondalu Kamatham & Dhiraj Sunehra	SCI	https://doi.org/10.1007/s11276-023-03466-7
6	2024-25	Dr. O. Venkata Krishna	Computers and Electrical Engineering	01-11-2024	119(Part B)	Higher order and optimized symmetric 2D FIR filter design and hardware architecture implementation using CSD-CSE	Elsevier	Venkata Krishna Odugu , Janardhana Rao B, Harish Babu Gade, Appala Raju Uppala	SCIE	https://doi.org/10.1016/j.compeleceng.2024.109564

7	2024-25	Dr. O. Venkata Krishna	Multidimensional Systems and Signal Processing	10-10-2024	36(1)	Design and implementation of optimized 2D FIR symmetric filter architecture using modified McClellan transformation and CSD CSE	Springer Nature	Venkata Krishna Odugu, Bitra Janardhana Rao, Satish Bojjawar & U. Appala Raju	SCI	https://doi.org/10.1007/s11045-024-00895-1
8	2024-25	Dr. O. Venkata Krishna	EURASIP Journal on Advances in Signal Processing	31-12-2024	1(1)	Deep learning-assisted arrhythmia classification using 2-D ECG spectrograms	Springer Open	Pinjala N Malleswari, Venkata krishna Odugu, T. J. V. Subrahmanyeswara Rao & T. V. N. L. Aswini	SCI	https://doi.org/10.1186/s13634-024-01197-1
9	2024-25	Dr. Esther Rani Thuraka	Computers and Electrical Engineering	01-08-2024	118(1)	Implementation of block-based diagonal and quadrantal symmetry type 2D-FIR filter architectures using DA technique	Elsevier	V. Srilatha Reddy , A. Vimala Juliet, Esther Rani Thuraka, Venkata Krishna Odugu	SCI	https://doi.org/10.1016/j.compeleceng.2024.109301
10	2024-25	Dr. B. Janardhana Rao	Biomedical Signal Processing and Control	10-02-2025	105	A novel eye disease segmentation and classification model using advanced deep learning network	Elsevier	C. Venkataiah, M. Chennakesa vulu, Y. Mallikarjuna Rao, B. Janardhana Rao, G. Ramesh, J. Sofia Priya Dharshini, Manjula Jayamma	SCI	https://doi.org/10.1016/j.bspc.2025.107565
11	2024-25	Dr. R. Prakash Kumar	JOURNAL OF MECHANICS OF CONTINUA AND MATHEMATICAL SCIENCES	03-09-2024	10(2)	THE PERFORMANCE ANALYSIS OF PRECODED SPACE-TIME FREQUENCY MIMO-GFDM OVER RAYLEIGH FADING CHANNELS	Institute of Mechanics of Continua and Mathematical Sciences	R. Anil Kumar, Adireddy Ramesh, Sarala Patchala, U. Sreenivasulu, R. Prakash Kumar,	SCI	https://doi.org/10.26782/jmcms.2024.09.00005
12	2024-25	Dr. R. Prakash Kumar	Digital Signal Processing	19-12-2024	159(4)	Joint beamforming with RIS assisted MU-MISO systems using HR-mobilenet and ASO algorithm	Elsevier	Ummiti Sreenivasulu, Shaik Fairouz, R. Anil Kumar, Sarala Patchala, R. Prakash Kumar, Adireddy Rmaesh	SCI	https://doi.org/10.1016/j.dsp.2024.104955
13	2024-25	Mr. Shakeel Ahmed	TELECOMMUNICATION SYSTEMS	09-01-2025	88(13)	An efficient routing mechanism for VANETs in SDN with hybrid meta-heuristic algorithm	Springer Nature	Shakeel Ahmed, N. V. K. Ramesh & B. Naresh Kumar Reddy	SCIE	https://doi.org/10.1007/s11235-024-01234-2

14	2024-25	Mr. G.Santhosh Kumar	International Journal of Electronics	05-05-2025	112(8)	Development of adaptive cooperative jamming technique for pulse compression radar using hybrid meta-heuristic algorithm	Taylor & Francis	Kumar, G. S., Prasad, N., & Devi,	SCIE	https://doi.org/10.1080/00207217.2025.2500085
15	2024-25	Dr. G. Harish Babu	BMC Medical Imaging	03-02-2025	25(37)	Comparative analysis of the DCNN and HFCNN Based Computerized detection of liver cancer	Springer Nature	Sandeep Dwarkanth Pande, Pala Kalyani, S Nagendram, Ala Saleh Alluhaidan, G Harish Babu, Sk Hasane Ahammad, Vivek Kumar Pandey, G Sridevi, Abhinav Kumar & Ebenezer Bonyah	SCI	https://doi.org/10.1186/s12880-025-01578-4
16	2024-25	Dr. G. Harish Babu	Computers and Electrical Engineering	06-06-2025	126(1)	Hardware architecture of efficient image dehazing technique for advanced driving assistance system	Elsevier	Harish Babu Gade, Appala Raju Uppala, Purushotam Naidu Karri, Renuka Devi Sinduvala Mallesh, Venkata Krishna Odugu, Janardhana Rao B	SCI	https://doi.org/10.1016/j.compeleceng.2025.110493
17	2024-25	Dr. L. Nageshwara Rao	Computer Networks	20-02-2025	258(1)	Malicious vehicle detection scheme based on UAV and vehicle cooperative authentication in vehicular networks	Elsevier	Wenming Wang, Zhiquan Liu, Lingyan Xue, Haiping Huang, Nageswara Rao Lavuri	SCI	https://doi.org/10.1016/j.comnet.2025.111037
18	2024-25	Dr. L. Nageshwara Rao	Optik	09-06-2025	336(1)	Low-profile four-port MIMO antenna realizing penta-band notches for UWB systems	Elsevier	Vanka Saritha, V.N. Koteswara Rao Devana, M. Bhagya Lakshmi, Md. Ahsan Halimi, GS K.Gayatri Devi, Nageswara Rao Lavuri, Ahmed J.A. Al-Gburi	SCIE	https://doi.org/10.1016/j.jleo.2025.172454
19	2024-25	Dr. Swapna Thouti	Expert Systems with Applications	15-01-2025	260(1)	An efficient model of enhanced optimization and dilated-GRU based secured multi-access edge computing with blockchain for VANET sector	Elsevier	Lavanya Kalidoss, Swapna Thouti, Rajesh Arunachalam, Pugalenthi Ramamurthy	SCI	https://doi.org/10.1016/j.eswa.2024.125275
20	2024-25	Dr. Swapna Thouti	Nature- Scientific Reports	05-06-2025	15(1)	Multi sensor based monitoring of paralyzed using Emperor Penguin Optimizer and Deep Maxout Network	Springer Nature	Vijaya Gunturu, J. Kavitha, Swapna Thouti, N. K. Senthil Kumar, Kamal Poon, Ayman A. Alharbi, Amar Y. Jaffar & V. Saravanan	SCI	https://doi.org/10.1038/s41598-025-04381-x

21	2024-25	Dr. K.Arun Kumar	Journal of Information and Optimization Sciences	31-05-2025	46	Revolutionizing medical research with statistical analysis and management information systems integration	Taru	Trupti S. Bhosale, Arun Kumar Katkooori, R. G. Hemanth Kumar, Prashant Dhage, M. M. Thorat & Yogesh D. Deshpande	WoS	https://doi.org/10.47974/JIOS-1904
22	2024-25	Mr. Shakeel Ahmed	Internet Technology Letters	05-03-2025	8(2)	4D-BiTK: Beam Shifting Yagi-Uda Antenna Design for Dynamic 6G Applications	Wiley	Vijayakumar Rajarathinam, Shakeel Ahmed, Sandeep Prabhu, C. R. Rathish, S. Gobhinath	WoS	https://doi.org/10.1002/itl.2.70008
23	2024-25	Mr. G. Ravi Kumar Reddy	Plasmonics	17-09-2024	1(1)	Design and Fabrication Development of Slotted T-Shaped Patch Antenna with Symmetrical CPW Feed for IOT and ITU Applications	Springer Nature	M. Srinivas, G. Ravi Kumar Reddy, Subbu Sangeethapriya, Nalini Neelamegam, Bhuvanewari Balasubramanian, Kausar Jahan, B. Nagajyothi, Shaik Hasane Ahammad & Ahmed Nabih Zaki Rashed	WoS	https://doi.org/10.1007/s11468-024-02553-5
24	2024-25	Dr. V. Silpa Kesav	Analog Integrated Circuits and Signal Processing	24-04-2025	124(20)	Hardware efficient arithmetic reconfigurable fully homomorphic encryption (ARFHE) accelerator of low power IoT based RISC-V processor	Springer Nature	T. Thammi Reddy, Silpakesav Velagaleti, B. V. V. Satyanarayana & G. Prasanna Kumar	WoS	https://doi.org/10.1007/s10470-025-02414-z
25	2024-25	Dr. Humaira Nishat	Optical and Quantum Electronics	02-09-2024	56(1452)	The smart enhancement of near field sensing range for terahertz antenna in 6G wireless communication systems	Springer Nature	M. M. Kamruzzaman, Youssef Trabelsi, Humaira Nishat, Rathinakumar Perinbaraj, P. Ashok & R. Mekala	WoS	https://doi.org/10.1007/s11082-024-06898-3
26	2024-25	Dr. Humaira Nishat	Jurnal Kejeruteraan	30-03-2025	37(2)	Drone Detection in Restricted Areas Using Deep Learning	National University of Malaysia	Humaira Nishata, Shakeel Ahmed, d & Devarapally Akanksha	WoS	https://doi.org/10.17576/jkukm-2025-37(2)-05
27	2024-25	Dr. P Srinivasa Rao	International Journal of Advanced Computer Science and Applications	01-08-2024	15(8)	Enhancing Orchard Cultivation Through Drone Technology and Deep Stream Algorithms in Precision Agriculture	Science and Information Organization	P. Srinivasa Rao, Anantha Raman G R, Madira Siva Sankara Rao, K. Radha and Rabie Ahmed	Scopus	http://dx.doi.org/10.14569/IJA.CSA.2024.0150877

28	2024-25	Dr. P Srinivasa Rao	Engineering, Technology & Applied Science Research	01-07-2024	14(4)	Optimizing TEM Image Segmentation: Advancements in DRU-Net Architecture with Dense Residual Connections and Attention Mechanisms	Dr D. Pylarinos	M. Nagaraju Naik, Dimmita, Nagajyothi & Chintamaneni, Vijayalakshmi & Rao, P. & Rajeswaran, Nagalingam & Jaffar, Amar & Aldosari, Fahd & Eid, Wesam & Alharbi, Ayman	Scopus	10.48084/etasr.7994
29	2024-25	Dr. P Srinivasa Rao	Frontiers in Health Informatics	30-11-2024	13(4)	Quantum-Enhanced Deep Learning Framework (QDLF) A Hybrid Approach for Advanced Skin Cancer Detection and Image Classification	Iranian Medical Informatics Association (IrMIA)	S. Sai Kumar, Dr. Kannan Shanmugam, V Jyothi, T Venkata Deepthi, P. Srinivasa Rao, R. Suguna Devi	Scopus	
30	2024-25	Dr. G. Ravi Shankar Reddy	Journal of Electronic Science and Technology	04-12-2024	22(4)	RUDIE: Robust approach for underwater digital image enhancement	KeAi Communications Co.	V.Sidda Reddy,G.Ravi Shankar Reddy,K.Sivanagi Reddy	Scopus	https://doi.org/10.1016/j.jnlest.2024.100286
31	2024-25	Dr. G. Ravi Shankar Reddy	Journal of Shanghai Jiaotong University (Science)	24-07-2024	29(6)	Medical Image Segmentation Using Multi-Head Self-Attention-Based Residual Double U-Net	Shanghai Jiaotong University	Pandu, J., Reddy, G.R.S. & Babu Ch	Scopus	https://doi.org/10.1007/s12204-024-2756-6
32	2024-25	P. Kavitha	International Journal of Computational and Experimental Science and Engineering	30-12-2024	10(4)	A Hybrid Deep Learning Approach for Efficient Cross-Language Detection	Prof.Dr. ?skender AKKURT	Shaik Abdul Nabi Panjagari Kavitha K. Naresh Maddala Vijayalakshmi P. Vinayasree	Scopus	https://doi.org/10.22399/ijcese.n.808
33	2024-25	Dr. O. Venkata Krishna	e-Prime - Advances in Electrical Engineering, Electronics and Energy	20-05-2025	12	VLSI Design of Symmetric Two-Dimensional Finite Impulse Response Filter Architecture using Approximate Circuits and Parallel Processing	Elsevier	Venkata Krishna Odugu,Gade Harish Babu,Janardhana Rao B,C Venkata Narasimhulu	Scopus	https://doi.org/10.1016/j.prime.2025.101014

34	2024-25	Mr. R. Ganesh	e-Prime - Advances in Electrical Engineering, Electronics and Energy	20-05-2025	12	Design and performance analysis of digitally controlled multi-mode multi-band power amplifier for Sub-6 GHz applications	Elsevier	Ganesh Racha, K Lal Kishore, Yedukondalu Ka matham, Srinivasa Rao Perumalla	Scopus	https://doi.org/10.1016/j.prime.2024.100888
35	2024-25	Dr. B. Janardhana Rao	International Journal of Applied Power Engineering	15-06-2025	14(2)	Solar and battery input super boost DC-DC converter for solar powered electric vehicle	Intelektual Pustaka Media Utama	Aerpula Yadagiri, Srinivasa Rao Talagadadeevi, Seetamraju Venkata Bala Subrahmanyeswara Rao, Bitra Janardhana Rao, Syed Inthiyaz, Nelaturi Nanda Prakash, Bodapati Venkata Rajanna, Cheeli Ashok Kumar	Scopus	http://doi.org/10.11591/ijape.v14.i2.pp479-487
36	2024-25	Dr. Dhruva R Rinku	Engineering, Technology & Applied Science Research, IEEE Journal IEEE , Journal	01-08-2024	14(4)	Real-Time Rain Prediction in Agriculture using AI and IoT: A Bi-Directional LSTM Approach	Dr D. Pylarinos	Radhika Peeriga, Dhruva R. Rinku, J. Uday Bhaskar, Nagalingam Rajeswaran, Fahd M. Aldosari, Hussain M. Albarakati, Ayman A. Alharbi, Amar Y. Jaffar	Scopus	https://doi.org/10.48084/e-tasr.8011
37	2024-25	Mr. Karrar Hussain	Communications on Applied Nonlinear Analysis	20-01-2025	32(3)	Analysis of Combination power generation using renewable energy sources and its Application	International Publications	Karrar Hussain, Veeranjaneyulu I, Kodeeswara kumaran G, K.Selvi, Peddinti Neeraja, Sathish R, Revathi V	Scopus	https://doi.org/10.52783/cana.v32.2727
38	2024-25	Dr. P. Hema Sree	Frontiers in Health Informatics	26-10-2024	88(13). Pp-	Hybrid Deep Learning Framework for Diabetic Retinopathy Detection using Generative Adversarial Networks and Transfer Learning	Iranian Medical Informatics Association (IrMIA)	Dr. T. V. Hyma Lakshmi, P. Hema Sree, Hasti Venkata Subbaiah, K Punnam Chandar, Gangu Rama Naidu , Yogendra Narayan	Scopus	https://healthinformaticsjournal.com/index.php/IJM/article/view/227
39	2024-25	Dr. K. Arun Kumar	International Journal of Electrical and Electronics Research (IJEER)	21-12-2024	12(4), pp-1399-1406	Enhancing Brain Tumor Classification through Feature Selection with Beetle-Swarm Optimization	Forex	Arun Kumar Katkooori,Ravi BodaRavi ,Ramesh PopuriBabu,Salman Mirza,Dr Bhanu Prakash	Scopus	10.37391/IJEER.120434

40	2024-25	S. Ravikanth	Measurement: Sensors	22-03-2025	39(1)	Wearable sensor-based fall detection for elderly care using ensemble machine learning techniques	Elsevier	Ch Gangadhar a , P Pavithra Roy,R. Dinesh Kumar,Janjhyam Venkata Naga Ramesh,S. Ravikanth,N. Akhila	Scopus	https://doi.org/10.1016/j.measen.2025.101870
41	2024-25	G. Vijaya Nirmala	Engineering, Technology and Applied Science Research (ETASR)	02-01-2025	15(1)	Sentiment and Emotion Modeling in Text-based Conversations utilizing ChatGPT	Dr D. Pylarinos	Pradeep Mullangi,Nagajyothi Dimmita,M. Supriya,Patnala S. R. Chandra Murty,Gera Vijaya Nirmala,C. Anna Palagan,Komati Thirupathi Rao,N. Rajeswaran	Scopus	https://doi.org/10.48084/etasr.9508
42	2024-25	G. Ravi Kumar Reddy	International Journal of Applied Power Engineering (IJAPE)	01-06-2025	14(2)	Power quality enhancement for a grid connected wind turbine energy system with PMSG	Intelektual Pustaka Media Utama	Kasula Rajasri, Movva Naga Venkata Kiranbabu, Banda Srinivas Raja, Muzammil Parvez, Govulla Ravi Kumar Reddy, Nelaturi Nanda Prakash, Sk. Hasane Ahammad, Bodapati Venkata Rajanna	Scopus	http://doi.org/10.11591/ijape.v14.i2.pp392-400
43	2024-25	B. Ramesh	Applications of Modelling and Simulation	21-03-2025	9	Optimizing 5G Massive MIMO Systems Using DNN and DSAC-T: A Scalable Adaptive Beamforming Framework	ARQII Publication	Sandhya Bolla, Manwinder Singh, B. Ramesh, B. Swapna, M. Anand, & P. M. Diaz.	Scopus	https://arqii Publ.com/ojs/index.php/AMS_Journal/article/view/858

44	2024-25	B. Ramesh	Journal of Information Systems Engineering and Management	28-12-2024	10(18)	ConsensusPlus: Blockchain Driven Secure Data Sharing Protocol for Internet of Vehicles	IADITI - International Association for Digital Transformation and Technological Innovation	B. Ramesh1, Dr. A Rajani	Scopus	https://doi.org/10.52783/jisem.v10i8s.991
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45	2024-25	Dr. L. Nageswara Rao	INTERNATIONAL JOURNAL OF MICROWAVE AND OPTICAL TECHNOLOGY	30-05-2025	20(3)	Analysis of Waveguide Based BPF for Direct Broadcast Satellite Service Applications	International Academy of Microwave and Optical Technology (IAMOT)	Lavuri, Nageswara Rao; Surendra, Loya; Rao Devana, V. N. Koteswara; Dharavath, Krishna; Reddy, G. Karthik; Navya, Ambati; Srilatha, Kantamneni	Scopus	https://openurl.ebsco.com/results?sid=ebsco:ocur:record&query=IS+1553-0396+AND+VI+20+AND+IP+3+AND+DT+2025&link_origin=www.google.com&searchDescription=International%20Journal%20of%20Microwave%20Optical%20Technology%202025
46	2024-25	Dr. L. Nageswara Rao	International Journal of Intelligent Engineering and Systems	12-04-2025	18(4)	Design and Analysis of a Compact Four-Port MIMO Antenna with Enhanced Isolation for UWB Applications	Intelligent Network and Systems Society	Devana, V N & Vanka, Saritha & Dhineshababu, N. & S.K.Gayatri Devi, Gavalapu & Lavuri, Nageswara & Praveenkumar, Seepana & K. Abduljaleel, Hala & Al-Gburi, Ahmed	Scopus	10.2226/6/ijies25.0531.13

47	2024-25	Dr. V. Silpa Kesav	Engineering, Technology & Applied Science Research	09-12-2024	15(1)	Enhancing 5G Performance: A Study of an MIMO Antenna with Elliptical Ring Polarization	Dr D. Pylarinos	P. Ramya,G. Sunil Kumar,G. Venkata Hari Prasad,Berakhah F. Stanley, C. Anna Palagan,V. Silpa Kesav,A. Pradeep Kumar,N. Rajeswaran	Scopus	https://doi.org/10.48084/etasr.9516
48	2024-25	Dr. Swapna Thouti	Engineering, Technology & Applied Science Research	13-07-2024	14(4)	Optimizing Edge AI for Tomato Leaf Disease Identification	Dr D. Pylarinos	R. V. Prasad Reddy, Deenababu Mandru, Swapna Thouti, J. Kavitha, Ahmed Saad Eddine Souissi , A. S. Veerendra, R. Srividya, Aymen Flah	Scopus	https://doi.org/10.48084/etasr.7802
49	2024-25	Dr. R. Prakash Kumar	International Journal of Inventive Engineering and Sciences.	01-11-2024	11(1)	Single image dehaze using deep learning with Beetle swarm optimization algorithm	Blue Eyes Intelligence Engineering and Sciences Publication (BEIESP)	R.Prakash KumarDr. Manja Naik.N	others	10.35940/ijies.C9807.1111124
50	2024-25	Dr. P. Srinivasa Rao	International Journal of Innovative Research in Technology	01-11-2024	11(6)	FPGA Implementation of CNN Binary Kernel for Agricultural Applications	Solaris Publication	Srinivasa Rao Perumalla, Ganesh Racha	others	https://www.ijirt.org/article?manuscript=170225#:~:text=In%20summary%2C%20the%20utilization%20of,making%20real%20time%20monitoring%20feasible.

51	2024-25	Racha Ganesh	International Journal of Research and Analytical Reviews	01-11-2024	11(4)	Human Health Care Parameter Analysis System using FPGA	Atman Research Centre	Anjali Chindham, Donthagani Rakesh, Sabavath Virisha, Racha Ganesh	Others	https://ijrp.r.com/uploads/V3ISUE12/IJRPR8848.pdf
52	2024-25	Racha Ganesh	International Journal of Research Publication and Reviews	01-07-2024	5(7)	Design and Realization of Barrel Shifter using FPGA	Atman Research Centre	K. Swathia, T. Nayana, N. Anugnya, P. Neha Reddy, Racha Ganesh and Dr. P. Srinivasa Rao	others	https://ijrp.r.com/uploads/V5ISUE7/IJRPR31380.pdf
53	2024-25	L. Nageshwara Rao	Frontiers in Health Informatics	10-09-2024	13(3)	Blockchain-Based Framework for Secure Healthcare Data Exchange and Patient Privacy Protection	Iranian Medical Informatics Association (IrMIA)	R. Mythili, Nageswara Rao Lavuri, Jyothi Vybhavi V S, Saleem Ahmed, N. Sathyabalaji, J. Anvar Shathik	others	https://healthinformaticsjournal.com/index.php/IJM/article/view/610
54	2024-25	L. Nageshwara Rao	Frontiers in Health Informatics	10-09-2024	13(3)	Enhancing Diagnostic Accuracy: An AI-Powered Framework for Simultaneous Tumor Detection and Facial Recognition using Data Analytics and Visualization	Iranian Medical Informatics Association (IrMIA)	Dr. P. Santhosh Kumar, Santosh Shivilal Dhamone, Dr. Nageswara Rao Lavuri, Priyanka Chandragiri, M. V. B. T. Santhi, Dr. J. Anvar Shathik	others	https://healthinformaticsjournal.com/index.php/IJM/article/view/602