S. No	Name of the Author/s	Title of the Paper	Name of Journal	Vol No	Issue No	Page No	Year Publication	DOI
1	Dr.E.BabyAnitha Sasikumar.M Santhakumar.P Thirumoorthi. R	3D Block Rooting Scheme with Application to Medical	International Journal of Early Childhood Special Education (INT-JECSE)	14	2	4164-4169	2022	10.9756/INT-JECSE/V1412.453
2	Dr. V. Senthil kumar, Dr. J. Vignesh Dr. K. VenkateshGuru Mrs J Nirmala Gandhi	An Efficient Machine learning method for Agriculture crop Recommendation using Deep Learning Techniques	Journal For Basic Sciences/Fangzhi Gaoxiao Jichukexue Xuebao	22	12	1013-1019	2022	
3	M. N. Kavitha A. RajivKannan	Hybrid Neural Network and Long Short-Term Memory Approach for Facial Expression Recognition	Intelligent Automation & Soft Computing	35	1	689-704	2023	10.32604/iasc.2022.025437
4	Dr. S. Vadivel Mr.R.BharathKishore Mr. K. Ganesan, Ms. S. Keerthana	Image Enhancement By Matrix Based Computation Analysis Using Gaussian Mixture Model	Journal Of Xi'an University Of Architecture & Technology	15	2	72-91	2023	

5	Dr. S. Vadivel, Mr. R. Praveenth, Mr. J. Samuvel Mr. N. Siragirivelan	An Image Contrast Enhancement By Using Two-Dimensional Discrete Wavelet Transform	Journal Of Xi'an University Of Architecture & Technology	15	2	121-129	2023	
6	Mr.Thangarasan T Dr.Ramasamy S Ms.Keerthana R Mr.Periyasamy P N	Analyzing and Detecting the Boundary in Medical Images and Utilizing Big Data	International journal of All Research Education and Scientific Methods	11	3	989-992	2023	
7	E Baby Anitha S Sivaprakash Velmurugan S S Saranya	Hybrid artificial bee colony based neural network and dynamic threshold technique for predicting moving vehicle location and co-located objects	Indian Academy of Sciences : Sådhanå	48	68	45171	2023	10.1007/s12046-023-02128-w
8	A Syed Musthafa R.Ramya Fathima T.Vadivel Arulkumar R	Modern Artificial Intelligence Approach With Its Role On Challenges In Human Resource Management And Employee Engagement Based Applications For Organizational Commitment And Development	Journal of data aqusion Processing JCST	38	3	856-870	2023	10.5281/zenodo.7923008