

PRATHYUSHA ENGINEERING COLLEGE

(An Autonomous Institution)



DEPARTMENT OF CSE- ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

PUBLICATION DETAILS

S. NO	FACULTY NAME	TITLE OF THE PAPER	NAME OF THE JOURNAL	YEAR OF PUBLICATION	VOLUME NO & ISSUE NO	PAGE NO	ISSN NO.	IMPACT FACTOR	DOI / URL
1.	Ms. S. Famitha	Deep Learning Approach for Cancer Detection Through Gene Selection	Fourth Congress on Intelligent Systems	March 2024	Volume 2, Issue 1	333-345	ISSN 2367-3370	-	https://link.springer.com/chapter/10.1007/978-981-99-9040-5_24
2.	Ms. S. Famitha	Intelligent and novel multi-type cancer prediction model using optimized ensemble learning	Computer Methods in Biomechanics and Biomedical Engineering	Nov 2022	Volume 25, Issue 16	1879-1903,	ISSN 2321 - 3361	1.76	https://www.tandfonline.com/action/doSearch?target=default&ContributorRaw=Famitha,%20S
3.	Dr. C. Sadhana	A Machine Learning Framework for Early-Stage Detection of Autism Spectrum Disorder	Journal of Emerging Technologies and Innovative Research	May 2024	Volume 11, Issue 5	25-28	ISSN-2349-5162	7.95	https://www.jetir.org/papers/JETIR2405798.pdf