

S.No	Name of the authors	Title of the Paper	Name of the Journal	Volume	Page number	Year	Scopus	Web link
1	Mrs M.Nandhiya, Dr C.R Durga devi	IOT AWARE GAMMA GENERALIZED REGRESSIVE AGENETIC AI FOR EFFICIENT PREDICTIVE ANALYTICS IN CLOUD	Advance Engineerin g Science	Volume -57, Issue 02	298-324	09.12.20 25	Scopus- indexe d	https://drive.google.com/file/d/1gq_ibj-zdV
2	Mrs M.Nandhiya, Dr C.R Durga devi	IOT AWARE AUTOENCODER DEEP CAPSULE NETWORK FOR EFFICIENT PREDICTIVE ANALYTICS IN CLOUD	Internation al Journal of Innovation Studies	Volume -10. No.01 (2026)	1182- 1211	14.04.20 26	Scopus- indexe d	https://iji-studies.com/index.php/IJS/article
3	Mrs M.Nandhiya, Dr C.R Durga devi	Survival analysis on machine learning methods for efficient predictive analytics in cloud environment.	Internation al Journal of Multidiscipl inary Research and Developme nt	Volume : 13 Issue : 2 Year : 2026	358-359	16-5- 2026	Peer Reviewe d Journ al	https://drive.google.com/file/d/1z80-t--Bzu
4	Mrs M.Nandhiya, Dr C.R Durga devi	IoT Enabled Robust Deep Capsule Network for Cloud- Based Predictive Analytics	INTERNATI ONAL JOURNAL OF INNOVATIV E RESEARCH IN TECHNOLO GY	Volume 13 Issue 1	4099- 4102	01.06.20 26	An Intern ational Peer Reviewe d, Open Access , referre d Multid isciplin ary Journ al	https://ijirt.org/article?manuscript=204256