

## Publications Details

Sr. No .	Name of the authors	Title of the Paper	Year	ISSN number	Link to article / paper / abstract of the article
1	Prof. S. R. Baji	Integrated Model for Deep Learning and Machine Learning for The Identification of Skin Cancer	2025	2731-4820	<a href="https://link.springer.com/article/10.1007/s44174-025-00503-1">https://link.springer.com/article/10.1007/s44174-025-00503-1</a>
2	Prof. S. R. Baji	Effective Diagnosis of Lung Cancer Using Pyramid Quantum Convolutional Neural Network with Migrating Walrus Algorithm on CT Scan Images	2025	1311-1728	<a href="https://ijamjournal.org/ijam/publication/index.php/ijam/issue/view/3">https://ijamjournal.org/ijam/publication/index.php/ijam/issue/view/3</a>
3	Prof. S. K. Pathan	Secure Video Watermarking Embedding and Extraction Process Using Transformation Techniques	2025	3005-1487	<a href="https://doi.org/10.7759/s44389-024-01368-z">https://doi.org/10.7759/s44389-024-01368-z</a>
4	Prof. S. K. Pathan	A Resilient Video Wavering Approach Using Dualistic-Tree Complicated Wavelength Transmute and Solo Virtue Disintegration for Enhanced Security and Resilience	2025	2468-4376	<a href="https://jisem-journal.com/index.php/journal/article/view/10435">https://jisem-journal.com/index.php/journal/article/view/10435</a>
6	Prof. S. R. Baji	Enhanced Dermoscopic Image Analysis for Skin Cancer Identification Using Fuzzy Self-Guided Convolutional Retention GAN with Bio-Inspired Greater Cane Rat Optimization	2026	1557-2064	<a href="https://link.springer.com/article/10.1007/s11220-026-00762-2?utm_source=rct_congratemail&amp;utm_medium=email&amp;utm_campaign=nonoa_20260410&amp;utm_content=10.1007/s11220-026-00762-2">https://link.springer.com/article/10.1007/s11220-026-00762-2?utm_source=rct_congratemail&amp;utm_medium=email&amp;utm_campaign=nonoa_20260410&amp;utm_content=10.1007/s11220-026-00762-2</a>
7	Prof. S. K. Pathan	A Novel Framework for Damage Free Data Extraction in Secure Watermarking Systems	2026	1756-9745	A Novel Framework for Damage-Free Data Extraction in Secure Watermarking Systems   Journal of Multiscale Modelling