



IJ-AACST

International Journal of Advances and Applications in Convergent Studies & Transdisciplinary

Aligned with the Vision of NEP 2020 and UGC Guidelines

ISSN (Online): 3139-1737



CERTIFICATE OF PUBLICATION

This is to certify that the following research paper has successfully undergone peer review and has been published as an Open Access (CC BY 4.0) article in the International Journal of Advances and Applications in Convergent Studies & Transdisciplinary (IJ-AACST).

Paper Title: Audio Feature Extraction Methods for Machine Learning and Deep Learning Driven Sound Classification: A Scientific Literature-Based Analysis

DOI: <https://doi.org/10.5281/zenodo.21817718>

Paper ID: August26-0002 | **Pages:** 0012-0024

Author Name: SANDHYA RANI K.M

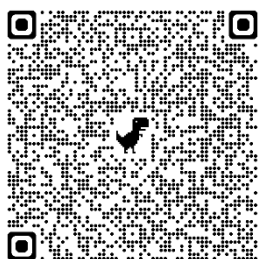
Affiliation: Research Scholar, School of Computational Sciences,
SRTM University, Nanded

Volume & Issue: Volume 02 | Issue 03 (August, 2026)

Publication Date: August 07, 2026

Received: July 14, 2026

Accepted for Publication: July 19, 2026



Dr. S. B. Kishor
Editor-in-Chief

Website: <https://aacstij.org> | **Email:** journaleditor@aacstij.org



Indexing & Discoverable Through



Published by Association of All Computer Science Teachers (AACST) | MSME (UDYAM): UDYAM-MH-20-0282283 ISO
9001:2015 Certified Organization (EGAC Accredited | IAF MLA)



IJ-AACST

International Journal of Advances and Applications in Convergent Studies & Transdisciplinary

Aligned with the Vision of NEP 2020 and UGC Guidelines

ISSN (Online): 3139-1737



CERTIFICATE OF PUBLICATION

This is to certify that the following research paper has successfully undergone peer review and has been published as an Open Access (CC BY 4.0) article in the International Journal of Advances and Applications in Convergent Studies & Transdisciplinary (IJ-AACST).

Paper Title: Audio Feature Extraction Methods for Machine Learning and Deep Learning Driven Sound Classification: A Scientific Literature-Based Analysis

DOI: <https://doi.org/10.5281/zenodo.21817718>

Paper ID: August26-0002C | **Pages:** 0012-0024

Author Name: Dr. S D KHAMITKAR

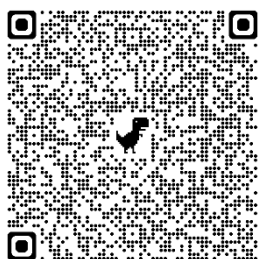
Affiliation: School of Computational Sciences, SRTM University, Nanded

Volume & Issue: Volume 02 | Issue 03 (August, 2026)

Publication Date: August 07, 2026

Received: July 14, 2026

Accepted for Publication: July 19, 2026



Dr. S. B. Kishor
Editor-in-Chief

Website: <https://aacstij.org> | **Email:** journaleditor@aacstij.org



Indexing & Discoverable Through



Published by Association of All Computer Science Teachers (AACST) | MSME (UDYAM): UDYAM-MH-20-0282283 ISO 9001:2015 Certified Organization (EGAC Accredited | IAF MLA)



IJ-AACST

International Journal of Advances and Applications in Convergent Studies & Transdisciplinary

Aligned with the Vision of NEP 2020 and UGC Guidelines

ISSN (Online): 3139-1737

CERTIFICATE OF PUBLICATION



This is to certify that the following research paper has successfully undergone peer review and has been published as an Open Access (CC BY 4.0) article in the International Journal of Advances and Applications in Convergent Studies & Transdisciplinary (IJ-AACST).

Paper Title: Audio Feature Extraction Methods for Machine Learning and Deep Learning Driven Sound Classification: A Scientific Literature-Based Analysis

DOI: <https://doi.org/10.5281/zenodo.21817718>

Paper ID: August26-0002C | **Pages:** 0012-0024

Author Name: Dr. PARAG U BALACHANDRA

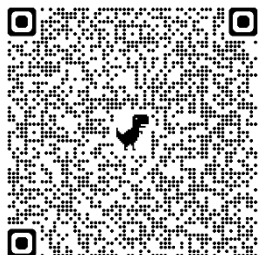
Affiliation: School of Computational Sciences, SRTM University,
Nanded

Volume & Issue: Volume 02 | Issue 03 (August, 2026)

Publication Date: August 07, 2026

Received: July 14, 2026

Accepted for Publication: July 19, 2026



Dr. S. B. Kishor
Editor-in-Chief

Website: <https://aacstij.org> | **Email:** journaleditor@aacstij.org



Indexing & Discoverable Through



Published by Association of All Computer Science Teachers (AACST) | MSME (UDYAM): UDYAM-MH-20-0282283 ISO 9001:2015 Certified Organization (EGAC Accredited | IAF MLA)