

42

Total Papers

26

Scopus Indexed

3

Web of Science

7

Both Indexed

| S.No. | Title of Research Paper                                                                                                                                                                                                                                   | Author(s)                                                                                                                                               | Department                       | Journal Name                                                          | ISSN / E-ISSN    | Journal Website                                                                                                                                                   | DOI                                                                                                                         | Indexing       | Impact Factor | Publication Date |
|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|-----------------------------------------------------------------------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|----------------|---------------|------------------|
| 1     | From French Streets to Indian Screens: Youth Activism Across Physical and Digital Spaces (paper Id- IJRAR26C1567)                                                                                                                                         | Dr. Shipra Singh,                                                                                                                                       | Department of English & M.E.A.L. | International Journal of Research and Analytical Reviews (IJRAR)      | 2348-1269        | <a href="https://ijrar.org/">https://ijrar.org/</a>                                                                                                               | —                                                                                                                           | UGC CARE       | 7.17          | July & 2026      |
| 2     | Performance-based tunnel lining design and recommendations for horseshoe tunnels in rock mass using limit analysis                                                                                                                                        | Aayush Kumar & Vinay Bhushan Chauhan                                                                                                                    | Civil Engineering                | Journal of Mountain Science                                           | —                | <a href="https://link.springer.com/journal/11629">https://link.springer.com/journal/11629</a>                                                                     | <a href="https://doi.org/10.1007/s11629-025-0197-9">https://doi.org/10.1007/s11629-025-0197-9</a>                           | Both           | 2.8 IF        | July & 2026      |
| 3     | Performance-based tunnel lining design and recommendations for horseshoe tunnels in rock mass using limit analysis                                                                                                                                        | Aayush Kumar & Vinay Bhushan Chauhan                                                                                                                    | Civil Engineering                | Journal of Mountain Science                                           | —                | <a href="https://link.springer.com/journal/11629">https://link.springer.com/journal/11629</a>                                                                     | <a href="https://doi.org/10.1007/s11629-025-0197-9">https://doi.org/10.1007/s11629-025-0197-9</a>                           | Both           | 2.8 IF        | July & 2026      |
| 4     | Experimental Evaluation of Hepatoprotective Activity of Silymarin Against Paracetamol-Induced Hepatotoxicity in Wistar Rats Using Serum Biochemical Assays (ALT, AST, ALP), Oxidative Stress Markers (MDA, SOD, Catalase), and Histopathological Analysis | Nancy Tiwari                                                                                                                                            | Faculty of Pharmacy, KMCLU, LKO  | TheBioscan                                                            | 0973-7049        | <a href="https://thebioscan.com/index.php/pub/article/view/6040">https://thebioscan.com/index.php/pub/article/view/6040</a>                                       | <a href="https://thebioscan.com/index.php/pub/article/view/6040">https://thebioscan.com/index.php/pub/article/view/6040</a> | Web of Science | 6.195         | July & 2026      |
| 5     | Anti-Inflammatory and Enzyme Inhibitory Activity of Isolated Terpenoid Fractions from the root bark of Withania somnifera against Lipoxygenase and Hyaluronidase.                                                                                         | Mamta Shukla, Shonu Jain, Landge Dhananjay Ashok, Ramesh Chand Mishra, Mohd Almas Khan, Mahavish R. Shaikh, Pradyumna KumarMaharana, Sweta Mishra 2026. | Biotechnology Engineering, FoET  | International Journal of Drug Delivery Technology. 16(64s):1158-1168. | ISSN: 0975 4415. | <a href="https://impactfactor.org/PDF/IJDDT/16/IJDDT.Vol16.Issue64s.Article123.pdf">https://impactfactor.org/PDF/IJDDT/16/IJDDT.Vol16.Issue64s.Article123.pdf</a> | <a href="https://doi.org/10.25258/ijddt.16.64s.123">10.25258/ijddt.16.64s.123</a>                                           | Scopus and UGC | 1.08/1.5      | July & 2026      |

| S.No. | Title of Research Paper                                                                                                                                                                | Author(s)                                                                                                                                             | Department                                  | Journal Name                                                        | ISSN / E-ISSN | Journal Website                                                                                                                                                                                                                                                                                                                                                                                 | DOI                                                                                                       | Indexing       | Impact Factor | Publication Date |
|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|---------------------------------------------------------------------|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|----------------|---------------|------------------|
| 6     | Pressure-dependent structural, mechanical, thermodynamic, and electronic properties of oxide nanomaterials: A hybrid DFT–EOS–machine learning study                                    | B.B. Nath Anchal, K. Singh, K. Kumar, Vivek Kushwah                                                                                                   | Applied Science and Humanities              | International Journal of Science and Research archive               | 2582-8185     | <a href="https://ijsra.net/">https://ijsra.net/</a>                                                                                                                                                                                                                                                                                                                                             | <a href="https://doi.org/10.30574/ijsra.2026.20.1.1501">https://doi.org/10.30574/ijsra.2026.20.1.1501</a> | Peer reviewed  | 8.2           | July & 2026      |
| 7     | Citrus limetta and Citrus reticulata fruit peel mediated silver nanoparticles for antioxidant, antidiabetic and anticancer potential                                                   | Swati Gupta, Ajay Kumar Tiwari, Sharad Kumar Tripathi, Saket Jha, Abhishek Kumar Bhardwaj, Ram Raseele Awasthi, Sanghamitra Acharya, Shanthi Sundaram | Applied Science and Humanities              | Next Nanotechnology                                                 | 2949-8295     | <a href="https://mil.clarivate.com//search-results?issn=2949-8295&amp;hide_exact_match_fl=true&amp;utm_source=mil&amp;utm_medium=share-by-link&amp;utm_campaign=search-results-share-this-journal">https://mil.clarivate.com//search-results?issn=2949-8295&amp;hide_exact_match_fl=true&amp;utm_source=mil&amp;utm_medium=share-by-link&amp;utm_campaign=search-results-share-this-journal</a> | <a href="https://doi.org/10.1016/j.nxnano.2026.100606">https://doi.org/10.1016/j.nxnano.2026.100606</a>   | Web of Science | 3.7           | July, 2026       |
| 8     | From Curriculum to Careers: ESG Awareness and Career Intentions in AI-Supported Accounting Education                                                                                   | Anubhav Tewari*, Ehtesham Ahmad, Zaibun Nisa, Doa Naqvi, Monica Verma and Syed Ali Zuhair Zaidi                                                       | Commerce                                    | Open Education Studies                                              | 2544-7831     | <a href="https://www.degruyterbrill.com/document/doi/10.1515/edu-2025-0152/html?srsid=AfmBOorc0M-e4wXOqC_6aU7wlbrogdE3avjpGsv6bmA0Z9r5PX4y3Wg">https://www.degruyterbrill.com/document/doi/10.1515/edu-2025-0152/html?srsid=AfmBOorc0M-e4wXOqC_6aU7wlbrogdE3avjpGsv6bmA0Z9r5PX4y3Wg</a>                                                                                                         | <a href="https://doi.org/10.1515/edu-2025-0152">https://doi.org/10.1515/edu-2025-0152</a>                 | SCOPUS         | 1.16/2.1      | July & 2026      |
| 9     | Education-conditioned Cognitive Pathways to Pro-environmental Entrepreneurial Intentions Among Indian Generation Z: A Moderated Mediation Extension of the Theory of Planned Behaviour | Anubhav Tewari, Ehtesham Ahmad, Zaibun Nisa, Doa Naqvi, Monica Verma                                                                                  | Business Administration                     | Global Business Review                                              | —             | <a href="https://journals.sagepub.com/doi/abs/10.1177/09721509261443753#tab-contributors">https://journals.sagepub.com/doi/abs/10.1177/09721509261443753#tab-contributors</a>                                                                                                                                                                                                                   | <a href="https://doi.org/10.1177/09721509261443753">https://doi.org/10.1177/09721509261443753</a>         | Both           | 2             | July, 2026       |
| 10    | Environmental Pollution and Cytotoxic Effects of Metallic Nanoparticles: Integrating Mechanistic Toxicology with Support Vector Regression-Based Predictive Modeling                   | Dhirendra Singh1*, Shivanshi Tripathi2, Ratnesh Kumar Singh3, Apeksha Singh                                                                           | Department of Zoology                       | International Journal of Aquatic Research and Environmental Studies | 2980-7840     | <a href="https://injoere.com/index.php/injoere">https://injoere.com/index.php/injoere</a>                                                                                                                                                                                                                                                                                                       | —                                                                                                         | SCOPUS         | 3             | June, 2026       |
| 11    | A deadline aware load balancing strategy for cloud computing                                                                                                                           | Raza Abbas Haidri, Mahfooz Alam, Mohammad Shahid, Shiv Prakash, Mohammad Sajid                                                                        | Computer Science and Information Technology | Concurrency and Computation: Practice and Experience                | 1532-0634     | <a href="https://onlinelibrary.wiley.com/journal/15320634">https://onlinelibrary.wiley.com/journal/15320634</a>                                                                                                                                                                                                                                                                                 | <a href="https://doi.org/10.1002/cpe.6496">https://doi.org/10.1002/cpe.6496</a>                           | Both           | 1.5/5.4       | July & 2021      |

| S.No. | Title of Research Paper                                                                                                                                              | Author(s)                                                                            | Department                                                                                   | Journal Name                                                        | ISSN / E-ISSN | Journal Website                                                                                                 | DOI                                                                                                       | Indexing      | Impact Factor | Publication Date |
|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|---------------|---------------|------------------|
| 12    | Hydrological Integration with economic rules: Framework for sustainable water allocation                                                                             | Brajesh K Dwivedi                                                                    | Department of Applied Science & Humanities (Environmental Science), KMCL University, Lucknow | International Journal of Business and Sustainability                | 3110-7737     | —                                                                                                               | —                                                                                                         | Peer-Reviewed | 0.9           | June & 2026      |
| 13    | A deadline aware load balancing strategy for cloud computing                                                                                                         | Raza Abbas Haidri, Mahfooz Alam, Mohammad Shahid, Shiv Prakash, Mohammad Sajid       | Computer Science and Information Technology                                                  | Concurrency and Computation: Practice and Experience                | 1532-0634     | <a href="https://onlinelibrary.wiley.com/journal/15320634">https://onlinelibrary.wiley.com/journal/15320634</a> | <a href="https://doi.org/10.1002/cpe.6496">https://doi.org/10.1002/cpe.6496</a>                           | Both          | 1.5/5.4       | July & 2021      |
| 14    | Analysis of cytotoxicity of metallic nanoparticles with antimicrobial properties using machine learning approach                                                     | Dhirendra Singh , Shivanshi Tripathi, Rashi Srivastava , Aman Mishra , Digesh Pandey | Department of Biotechnology Engineering                                                      | Internation Journal of Drug Delivery Technology                     | 0975 - 4415   | <a href="https://ijddt.com/">https://ijddt.com/</a>                                                             | <a href="https://doi.org/10.25258/ijddt.16.42s.133">10.25258/ijddt.16.42s.133</a>                         | Scopus        | 1.2           | June & 2026      |
| 15    | Environmental Pollution and Cytotoxic Effects of Metallic Nanoparticles: Integrating Mechanistic Toxicology with Support Vector Regression-Based Predictive Modeling | Dhirendra Singh, Shivanshi Tripathi, Ratnesh Kumar Singh, Apeksha Singh              | Department of Biotechnology Engineering                                                      | International Journal of Aquatic Research and Environmental Studies | 2980-7840     | <a href="https://injoere.com/index.php/injoere/">https://injoere.com/index.php/injoere/</a>                     | <a href="https://doi.org/10.70102/IJARES/V6S1/6-S1-495">https://doi.org/10.70102/IJARES/V6S1/6-S1-495</a> | Scopus        | 2.7           | June & 2026      |
| 16    | Context-Aware Neural Machine Translation For English–Hindi Sentences                                                                                                 | Shan e Fatima                                                                        | Computer Science and Engineering                                                             | International Journal of Drug Delivery Technology                   | 0975-4415     | <a href="https://ijddt.com">https://ijddt.com</a>                                                               | —                                                                                                         | Scopus        | —             | June & 2026      |
| 17    | Integrated Extraction, Purification, and structure Elucidation of Bioactive Secondary Metabolites from G.biloba                                                      | Apeksha singh                                                                        | Faculty of pharmacy                                                                          | Internation Journal of drug delivery technology                     | 0975-4415     | <a href="https://ijddt.com/">https://ijddt.com/</a>                                                             | <a href="https://doi.org/10.25258/ijddt.16.58s.159">10.25258/ijddt.16.58s.159</a>                         | SCOPUS        | 1.08          | JUNE, 2026       |
| 18    | Environmental pollution and cytotoxic effects of metallic nanoparticles : Integrated Mechanistic toxicology with support vector regression-based predictive modeling | Apeksha singh                                                                        | Faculty of pharmacy                                                                          | International Journal of Aquatic Research and Environmental studies | 2980-7840     | <a href="https://injoere.com/index.php/injoere">https://injoere.com/index.php/injoere</a>                       | <a href="https://doi.org/10.70102/IJARES/V6S1/6-S1-495">https://doi.org/10.70102/IJARES/V6S1/6-S1-495</a> | SCOPUS        | SJR 2025 0.35 | JUNE, 2026       |

| S.N o. | Title of Research Paper                                                                                                                                                                | Author(s)                                                                                                          | Department                                  | Journal Name                                                                  | ISSN / E-ISSN                                            | Journal Website                                                                                                                               | DOI                                                                                                                                                                 | Indexing      | Impact Factor | Publication Date     |
|--------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------|-------------------------------------------------------------------------------|----------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|---------------|----------------------|
| 19     | Adaptive Multi-Objective Task Scheduling in Cloud Computing Using Deep Reinforcement Learning and Hybrid Metaheuristic Optimization                                                    | Saqib Ali, Raza Abbas Haidri, Nafees Akhter Farooqui                                                               | Computer Science and Information Technology | Revolutionary Advances in Computing and Electronics: An International Journal | 3107-8540                                                | <a href="https://digitalmanuscriptpedia.com/journal/index.php/RACE/index">https://digitalmanuscriptpedia.com/journal/index.php/RACE/index</a> | <a href="https://digitalmanuscriptpedia.com/journal/index.php/RACE/article/view/194">https://digitalmanuscriptpedia.com/journal/index.php/RACE/article/view/194</a> | Peer-Reviewed | --            | June & 2026          |
| 20     | AI-Generated Visual Effects and the Changing Aesthetics of Contemporary Cinema                                                                                                         | Mohd Nadeem & Dr. Syed Kazim Asghar Rizvi                                                                          | Journalism & Mass Communication             | EXCELLENCE INTERNATIONAL JOURNAL OF EDUCATION AND RESEARCH                    | ISSN 2349-8838                                           | <a href="https://www.internationalpublication.in/">https://www.internationalpublication.in/</a>                                               | —                                                                                                                                                                   | Peer Reviewed | NA            | May, 2026            |
| 21     | Analyzing AI De-Aging and Aging Masculinity in Bollywood Cinema Through Shringara Rasa (2022–2025)                                                                                     | Komal Kesarwani & Dr. Syed Kazim Asghar Rizvi                                                                      | Journalism & Mass Communication             | EXCELLENCE INTERNATIONAL JOURNAL OF EDUCATION AND RESEARCH                    | ISSN 2349-8838                                           | <a href="https://www.internationalpublication.in/">https://www.internationalpublication.in/</a>                                               | —                                                                                                                                                                   | Peer Reviewed | NA            | May, 2026            |
| 22     | Dr. Syed Kazim Asghar Rizvi & Mohd. Nadeem                                                                                                                                             | NEP 2020 and the future of Higher Education in India                                                               | 978-93-48309-86-0                           | Reimagining Indian Higher Education Perspective on NEP 2020                   | Jai Shankar Prasad Pandey, Subhash Misra, Manjul Trivedi | —                                                                                                                                             | —                                                                                                                                                                   | March, 2026   | National      | Research India Press |
| 23     | Environmental Pollution and Cytotoxic Effects of Metallic Nanoparticles: Integrating Mechanistic Toxicology with Support Vector Regression-Based Predictive Modeling                   | Dhirendra Singh <sup>1*</sup> , Shivanshi Tripathi <sup>2</sup> , Ratnesh Kumar Singh <sup>3</sup> , Apeksha Singh | Department of Zoology                       | International Journal of Aquatic Research and Environmental Studies           | 2980-7840                                                | <a href="https://injoere.com/index.php/injoere">https://injoere.com/index.php/injoere</a>                                                     | —                                                                                                                                                                   | SCOPUS        | 3             | June, 2026           |
| 24     | Fostering entrepreneurial intent: how entrepreneurial education moderates the subjective norms–intention relationship through self-efficacy                                            | Anubhav Tewari                                                                                                     | Department of Commerce                      | Journal of Innovation and Entrepreneurship_Springer                           | 2192-5372                                                | <a href="https://link.springer.com/journal/13731?utm">https://link.springer.com/journal/13731?utm</a>                                         | <a href="https://doi.org/10.1186/s13731-026-00625-w">10.1186/s13731-026-00625-w</a>                                                                                 | Both          | 4.9/5.5       | May, 2026            |
| 25     | Education-conditioned Cognitive Pathways to Pro-environmental Entrepreneurial Intentions Among Indian Generation Z: A Moderated Mediation Extension of the Theory of Planned Behaviour | Anubhav Tewari, Ehtesham Ahmad, Zaibun Nisa, Doa Naqvi and Monica Verma                                            | Department of Commerce                      | Global Business Review, Publisher_sage                                        | 0973-0664                                                | <a href="https://journals.sagepub.com/home/GBR2utm">https://journals.sagepub.com/home/GBR2utm</a>                                             | <a href="https://doi.org/10.1177/09721509261443753">10.1177/09721509261443753</a>                                                                                   | Both          | 1.9/2.4       | May, 2026            |

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|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|--------------------------------|----------------------------------------------------------------|---------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-------------------------|---------------|------------------|
| 26    | Citrus limetta and Citrus reticulata fruit peel mediated silver nanoparticles for antioxidant, antidiabetic and anticancer potential                         | Gupta S., Tiwari A.K., Tripathi S.K., Acharya S., Sundaram S.    | Applied Science and Humanities | Next Nanotechnology                                            | 2949-8295     | <a href="https://www.science-direct.com/journal/next-nanotechnology">https://www.science-direct.com/journal/next-nanotechnology</a>                                       | <a href="https://doi.org/10.1016/j.nxnano.2026.100606">https://doi.org/10.1016/j.nxnano.2026.100606</a>   | Scopus / Web of Science | 3.7           | 2026             |
| 27    | Applied geospatial and socioecological assessment of carbon and livelihood trade-offs in Debrigarh Wildlife Sanctuary, India                                 | Niti J.H., Dhupper R., Kumari M., Singh L.                       | —                              | Ecological Frontiers                                           | —             | <a href="https://www.science-direct.com/journal/ecological-frontiers">https://www.science-direct.com/journal/ecological-frontiers</a>                                     | —                                                                                                         | Scopus                  | —             | 2026             |
| 28    | Mesenchymal stem cell-derived exosome-inspired nanoformulations: a new frontier in targeted cancer therapy                                                   | Jadhav R.S., Koparde A., Kadam A.B., Kanaujia K.A.               | —                              | International Journal of Pharmaceutics                         | —             | <a href="https://www.science-direct.com/journal/international-journal-of-pharmaceutics">https://www.science-direct.com/journal/international-journal-of-pharmaceutics</a> | <a href="https://doi.org/10.1016/j.ijpharm.2026.126929">https://doi.org/10.1016/j.ijpharm.2026.126929</a> | Scopus                  | —             | 2026             |
| 29    | Bioinspired antimicrobial peptide hydrogel dressing for the accelerated healing of infected wounds                                                           | Kanaujia K.A., Arya D.K., Kumar A., Pavadai P., Rajinikanth P.S. | —                              | Journal of Materials Chemistry B                               | —             | <a href="https://pubs.rsc.org/en/journals/journalissues/tb">https://pubs.rsc.org/en/journals/journalissues/tb</a>                                                         | <a href="https://doi.org/10.1039/d5tb00418g">https://doi.org/10.1039/d5tb00418g</a>                       | Scopus                  | —             | 2026             |
| 30    | Channel Transformer-Based Generative Adversarial Network With Multi-Instance Attention and Nutcracker Optimization for Automatic Seizure Detection Using EEG | Balakrishnan P., Jamal S.S., Dubey P., Siddiqui S.A.             | —                              | Developmental Neurobiology                                     | —             | <a href="https://onlinelibrary.wiley.com/journal/1932846x">https://onlinelibrary.wiley.com/journal/1932846x</a>                                                           | <a href="https://doi.org/10.1002/dneu.70012">https://doi.org/10.1002/dneu.70012</a>                       | Scopus                  | —             | 2026             |
| 31    | Hierarchical Surface-Engineered Biomimetic PLGA Nanoparticles for Targeted Pulmonary Delivery of Lumacaftor in Cystic Fibrosis                               | Kumar S., Anjum M.M., Arya D.K., Pavadai P., Rajinikanth P.S.    | —                              | Bionanoscience                                                 | —             | <a href="https://link.springer.com/journal/12668">https://link.springer.com/journal/12668</a>                                                                             | <a href="https://doi.org/10.1007/s12668-026-01285-285">https://doi.org/10.1007/s12668-026-01285-285</a>   | Scopus                  | —             | 2026             |
| 32    | Optimizing the Hardness of 3D Printed Novel PETg-PLA Based Polymer Blend using RSM                                                                           | Lal B., Rahim M.R.U., Bharti P.K., Rizvi S.A.H.                  | —                              | International Research Journal of Multidisciplinary Technology | —             | <a href="https://mapletrajournal.com/index.php/jrimt">https://mapletrajournal.com/index.php/jrimt</a>                                                                     | —                                                                                                         | Scopus                  | —             | 2026             |
| 33    | Study of Peptidic HIV-1 Protease Inhibitors Based on Pharmacokinetics, Site Selectivity, Intermolecular Interaction and Energy Parameters                    | Swati, Azim I., Singh A., Soni A.K., Sahu V.K.                   | —                              | Biomedical and Pharmacology Journal                            | —             | <a href="https://biomedpharmajournal.org/">https://biomedpharmajournal.org/</a>                                                                                           | —                                                                                                         | Scopus                  | —             | 2026             |
| 34    | 4D Printing in Healthcare: Innovations, Challenges, and Future Directions                                                                                    | Kanaujia K.A., Yadav V.K., Yadav S.S., Saraf S.A., Kumar S.      | —                              | ACS Applied Bio Materials                                      | —             | <a href="https://pubs.acs.org/journal/aabmcb">https://pubs.acs.org/journal/aabmcb</a>                                                                                     | <a href="https://doi.org/10.1021/acsabm.5c00252">https://doi.org/10.1021/acsabm.5c00252</a>               | Scopus                  | —             | 2026             |

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|--------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|------------|-----------------------------------------------------------|---------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|----------|---------------|------------------|
| 35     | Respiratory Deposition of Particulate Matter Associated Oxidative Potential in Agra: A Dosimetric Assessment Using MPPD Model                                                | Tripathi T., Taneja A.                                      | —          | Aerosol Science and Engineering                           | —             | <a href="https://link.springer.com/journal/41810">https://link.springer.com/journal/41810</a>                                                                 | —                                                                                                       | Scopus   | —             | 2026             |
| 36     | Scalable Parkinson's disease prediction using mathematical modeling, Hilbert transforms, and transformer-based deep learning                                                 | Thalapathiraj S., Vivekanandam B., Tripathi R.K.            | —          | Journal of Theoretical and Applied Information Technology | —             | <a href="http://www.ijatit.org/">http://www.ijatit.org/</a>                                                                                                   | —                                                                                                       | Scopus   | —             | 2026             |
| 37     | Moderated mediation analysis: Entrepreneurial education's influence on the SSN–EI link via entrepreneurial attitude                                                          | Tewari A., Ahmad E., Arya A.K.                              | Commerce   | Journal of the International Council for Small Business   | —             | <a href="https://www.tandfonline.com/journals/rcsb20">https://www.tandfonline.com/journals/rcsb20</a>                                                         | —                                                                                                       | Scopus   | 4             | 2026             |
| 38     | Student's Entrepreneurial Intention: Investigating Predictor Latent Variable via Mediating Analysis                                                                          | Arya A.K., Sharma A.                                        | —          | Measurement                                               | —             | <a href="https://www.science-direct.com/journal/measurement">https://www.science-direct.com/journal/measurement</a>                                           | —                                                                                                       | Scopus   | 2             | 2026             |
| 39     | Global insights into carbon sequestration, biodiversity, and land system transformations for sustainable futures                                                             | Niti, Jain H., Kumari M., Rai P.K., Singh L.                | —          | Ecological Frontiers                                      | —             | <a href="https://www.science-direct.com/journal/ecological-frontiers">https://www.science-direct.com/journal/ecological-frontiers</a>                         | —                                                                                                       | Scopus   | —             | 2026             |
| 40     | Investigating social entrepreneurship competency through the TPB and experiential learning: Integrating theory and practice                                                  | Sonkar N., Nisa Z., Pandey M., Verma N., Naqvi D.           | —          | Journal of the International Council for Small Business   | —             | <a href="https://www.tandfonline.com/journals/rcsb20">https://www.tandfonline.com/journals/rcsb20</a>                                                         | —                                                                                                       | Scopus   | —             | 2026             |
| 41     | Bezafibrate, a Pan PPAR agonist, attenuates experimental rheumatoid arthritis via PPAR dependent modulation of inflammatory pathways with emphasis on PPAR $\gamma$ activity | Singh A., Chaudhary R., Agarwal V., Chaudhary D., Mishra V. | —          | International Immunopharmacology                          | —             | <a href="https://www.science-direct.com/journal/international-immunopharmacology">https://www.science-direct.com/journal/international-immunopharmacology</a> | <a href="https://doi.org/10.1016/j.intimp.2026.115797">https://doi.org/10.1016/j.intimp.2026.115797</a> | Scopus   | 1             | 2026             |
| 42     | 2P-BEnc: A two-phase information retrieval and ranking system based on the BERT encoder                                                                                      | Kumar S., Rohatgi D., Prakash N., Ali A., Kumar M.          | —          | Ain Shams Engineering Journal                             | —             | <a href="https://www.science-direct.com/journal/ain-shams-engineering-journal">https://www.science-direct.com/journal/ain-shams-engineering-journal</a>       | <a href="https://doi.org/10.1016/j.asej.2026.103853">https://doi.org/10.1016/j.asej.2026.103853</a>     | Scopus   | —             | 2026             |