

Sl.No	Authors	Title	Year	Source title	Indexed
1	George A., Sunny P.	Why do people continue using mobile wallets? An empirical analysis amid COVID-19 pandemic	2023	Journal of Financial Services Marketing	Scopus/WoS
2	Joseph J., Jose J., Jose A.S., Ettaniyil G.G., John J., Nellanat P.D.	UNVEILING THE RESEARCH IMPACT: A VISUALIZATION STUDY OF CHATGPT'S INFLUENCE ON THE SCIENTIFIC LANDSCAPE	2023	Journal of Theoretical and Applied Information Technology	Scopus
3	Cherian S., Thomas B.	MASKED FACE DETECTION: ADVANCEMENTS, CHALLENGES, AND RESEARCH DIRECTIONS	2023	Journal of Theoretical and Applied Information Technology	Scopus
4	Joseph J., Jose J., John D., Nair S.V.	QUANTIFYING THE IMPACT OF WEARABLE HEALTH MONITORING AND MACHINE LEARNING RESEARCH: A BIBLIOMETRIC ANALYSIS	2023	Journal of Theoretical and Applied Information Technology	Scopus
5	Veena R.K., Anand A., Devi M.M., Veena V.S., Bharadwaj S., Kalarikkal N., Cyriac J., Sagar S.	Enhancement of dielectric, ferroelectric and multiferroic properties (1-x) LiNbO <sub>3</sub> -(x) La <sub>0.9</sub> Na <sub>0.1</sub> MnO <sub>3</sub> (x = 0.1, 0.2 and 0.3) nanocomposite system	2023	Bulletin of Materials Science	Scopus/WoS
6	Archana L.S., Rajendran D.N., Sreelatha K., Cyriac J.	Effect of Sm <sup>3+</sup> ions doping on the structural and optical properties, Judd-Ofelt and radiative parameters of ZnS phosphor materials	2023	Materials Chemistry and Physics	Scopus/WoS
7	Mukherjee S., Ahmed M., Mishra S.M., Cyriac J., Chakrabarti C., Nambissan P.M.G.	Defects characteristic investigation of bismuth ferrite nanocrystallites through positron annihilation and supportive methods	2023	Journal of Physics and Chemistry of Solids	Scopus/WoS
8	George A., Joseph A., Abraham M., Joseph E.T.	Brand trust and engagement in social commerce	2023	International Journal of Consumer Studies	Scopus/WoS

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9	Veena R.K., Anand A., Manjula devi M., Veena V.S., Cyriac J., Kalarikkal N., Sagar S.	Unraveling the structural, dielectric, magnetodielectric, multiferroic, and magnetic properties of $(1 - x)\text{LiNbO}_3-x\text{La}_{0.9}\text{Na}_{0.1}\text{MnO}_3$ ( $x = 0.1, 0.2, \text{ and } 0.3$ ) nanocomposite materials	2023	Applied Physics A: Materials Science and Processing	Scopus
10	Babu S., Thomas B.	A survey on air pollutant PM2.5 prediction using random forest model	2023	Environmental Health Engineering and Management	Scopus/WoS
11	Kunnath S.K., George V.M., Kumar K.G.S., Babu A.	Disability Empowerment in Kerala: A Status Analysis and Vision for the Future	2023	Journal of Developing Societies	Scopus/WoS
12	Babu S., Thomas B.	A Multi-Layer Perceptron Approach for Estimating Daily Surface NO2 In Thiruvananthapuram City	2023	Proceedings of the World Congress on New Technologies	Scopus
13	James S., Karthik S., Thomas B., Pathak N.	Role of Robotic Process Automation in Enhancing Customer Satisfaction in E-commerce Through E-mail Automation	2023	Lecture Notes in Networks and Systems	Scopus
14	Thomas B., Joseph J., Jose J.	Explorative Bibliometric Study of Medical Image Analysis: Unveiling Trends and Advancements	2023	Scientific Visualization	Scopus
15	Thomas K.V., Murali S.	Validation and testing of a measurement model for the assessment of agripreneurial competencies	2023	Journal of Agribusiness in Developing and Emerging Economies	Scopus/WoS
16	Cyriac J., Kalarikkal N., Mathew S., Augustine S.	Rare earth doped BiFeO <sub>3</sub> multiferroic system: optical, dielectric, and magnetoelectric coupling properties and applications	2023	Applications of Multifunctional Nanomaterials	Scopus

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17	Jose B., Abraham S.	Intelligent processing of unstructured textual data in document based NoSQL databases	2023	Materials Today: Proceedings	Scopus