

2025										
Sl No	Authors Name(As in the journal)	Title of the Paper	Journal Name	Volume No / Issue No / Pg	Date of Publication	DOI	ISSN/ ISBN	Indexing	Link to the journal	
2024										
1	1.Shruthi H G 2.Dr. Gopalakrishna V Gaonkar, 3.Dr. Dushyanth V Babu R	Shruthi H G	A Critical Review Paper on:Strengthening of Structural Elements with FRP	International Journal of All Research Education and Scientific Methods (IJARESM)	Volume 13, Issue 1,pp 188-192 .	Jan-25	https://www.ijaresm.com/uploaded_files/document_file/Shruthi_H_GGwM3.pdf	2455-6211	Thomson Reuters , Google scholar	https://www.ijaresm.com/a-critical-review-paper-on-strengthening-of-structural-elements-with-frp
2	1.Manu Vijay 2.G Ravi	Manu Vijay	Fatigue Analysis and Assessment of a State Highway Bridge on Hunsur-Mysore Road	Civil Engineering and Architecture	Vol. 13, Issue 1, pp. 373 - 390	Jan-25	DOI: 10.13189/cea.2025.130123	2332-1091	Scopus	https://www.hrpub.org/journals/article_info.php?id=14666
3	Bharathi B, Raju B, Ankitha Gowda P, Nithin D	Bharathi B	Utilization and experimental analysis of steel slag in sustainable and eco-friendly rigid pavement	International Journal of Innovative research of science, Engineering and Technology	Volume 14, Issue 2 , pp 1171-1177	Feb-25	10.15680/IJIRSET.2025.1402001	2347-6710	Google Scholar	https://www.ijirset.com/upload/2025/february/18_Utilization.pdf
4	Rudresh A N1 , Lathamani S2 , Shreyas R3 , Darshangowda N4	Rudresh A N	Experimental Study on Concrete using Recycled Coarse Aggregates	International Journal of Innovative research of science, Engineering and Technology	Volume 14, Issue 5 ,13512-13519	May-25	10.15680/IJIRSET.2025.1405319	2347-6710	Google Scholar	https://www.ijirset.com/upload/2025/may/319_Experimental.pdf

5	1.Madhushree C 2. Akhila C G 3.Lavanya H D 4.Shamana B S 5.Tapaswi H 6. Chandini M S	Akhila C G	Testing the Appropriateness of Lumped Hydrological Model in Groundwater Recharge Estimation for a Small Catchment in Karnataka, India	International Journal of Environmental Sciences	Vol 11 , Issu no 3 , pp 917-929	May-25	https://doi.org/10.64252/vn6wx161	2229-7359	Scopus	http://theaspd.com/index.php/ijes/article/view/2038/1638
6	1.Shivamant Angadi 2. Apurva Hravannavar 3.Kartik R Kulkarni 4.Jyothi D N 5.Sanjeev Chaudhari 6.Seema Avinash	Jyothi D N	Probabilistic Seismic Hazard Assessment For Ground Motion Studies At VNSGU Western India	International Journal of Environmental Sciences	Vol 11 , Issu no 4 , pp 2122-2128	Jun-25	https://doi.org/10.64252/d58gjf33	2229-7359	Scopus	https://theaspd.com/index.php/ijes/article/view/3773
7	Chandre Gowda C., Kumarraju B. C., Manuvijay H L	Manu Vijay	Modelling Flow Duration Curve for Upper Cauvery Basin.	The Cureus Journal Series	June 13, 2025	Jun-25	https://doi.org/10.7759/s44388-025-03838-z	3005-1479	Google Scholar	https://www.cureusjournals.com/articles/3838-modelling-flow-duration-curve-for-upper-cauvery-basin?utm_medium=email&utm_source=transaction