Sl no	Authors Name(As in the journal)	Title of the Paper	Journal Name	Volume No / Issue No / Pg No	Date of Publication	DOI	ISSN/ ISBN	Indexing	Link to the journal
2018									
1	Jyothi D N,Mandeep G	An Experimental Study On Concrete By Partial Replacement Of Cement With Bagasse Ash And Fine Aggregate By Quarry Dust	International Research Journal of Engineering and Technology	5/2/306-308	Feb-18	-	2395-0056	Google Scholar	https://www.irjet.net/archives/V5/i2/IRJET-V5I272.pdf
2	Jyothi D N	Comparitive Analysis of RCC and steel structure	International Research Journal of Engineering and Technology	5/2/345-347	Feb-18	-	2395-0056	Google Scholar	https://www.irjet.net/archives/V5/i2/IRJET-V5I282.pdf
3	Puneeth K	Effect of Location of Infills on Performance of Reinforced Concrete (RC) Framed Structure	International Journal for Scientific Research & Development	6/2/1802-1806	Aug-18	-	2321-0613	Google Scholar	/
4	Shashank P,Rudresh A N,Manu Vijay	Load-Moment Interaction behavior of equally legged T column	International Research Journal of Engineering and Technology	5/5/1809-1812	May-18	-	2395-0072	Google Scholar	https://www.academia.edu/38216384/IRJET-_Load-Moment_Interaction_Behaviour_of_Equally_Legged_T_Column
5	Shruthi H G	A survey on partial replacement of sand with crushed brick powder in concrete	International journal of Innovative research in science , Engineering and Technology	7/6/7026-7030	Jun-18	DOI:10.15680/IJIRSET.2018.0706044	2319-8753	Google Scholar	https://www.ijirset.com/upload/2018/june/44_4_A%20Survey.pdf
6	Rudresh A N	Experimental study on strength of fiber reinforced concrete for rigid pavements	International Research Journal of Engineering and Technology	5/6/2704-2710	Jun-18	-	2395-0056	Google Scholar	https://www.irjet.net/archives/V5/i6/IRJET-V5I6506.pdf
7	1.Shruthi H G 2. Harshith M K 3. Pruthvi M 4.Sharath Kumar M	Performance Evaluation of Waste Coconut Shells and Coir Fiber as Substitute for Coarse and Fine Aggregate in Structural Concrete Members	International Research Journal of Engineering and Technology (IRJET)	5/6/1349-1353	Jun-18		2395-0056	Google Scholar	https://www.irjet.net/archives/V5/i6/IRJET-V5I6252.pdf
8	Srivathsa H U Sushma S Yashwanth Kumar J Varadaraj D R	Experimental Study on Strength Characteristics of Self-Compacted Concrete with Polyethylene Glycol as a Self-Curing Agent	International Journal for Scientific Research & Development	6/4/1003-1005	Jul-18		2321-0613	Google Scholar	http://ijsrd.com/Article.php?manuscript=IJSRDV6I40815

Sl no	Authors Name(As in the journal)	Title of the Paper	Journal Name	Volume No / Issue No / Pg No	Date of Publication	DOI	ISSN/ ISBN	Indexing	Link to the journal
9	1.Shruthi H G 2.Pujitha Ganapathi C 3.Chaithra R 4.Sachin Gowda M 5.Nagesh B S	Utilization of waste Foundry sand and waste ceramic tiles as partial replacement for fine and coarse aggregate in concrete	International journal of Innovative research in science , Engineering and Technology (IJIRSET)	7/5/5066-5073	May-18	DOI:10.15680/IJIRSET.2018.0705072	2319-8753	Google Scholar	http://www.ijirset.com/upload/2018/may/72_9_UTILIZATION.pdf
10	Puneeth K,Rudresh A N	Analysis of Reinforced concrete(Rc) frames under lateral loads using steel bracings	International Journal of Innovative Science and Research Technology	3/11/364-369	Nov-18	-	2456-2165	Google Scholar	https://1library.net/document/qvjn6odq-analysis-reinforced-concrete-frames-lateral-loads-using-bracings.html
11	Jyothi D N, Dr.H.S Prasanna	Compaction behavior of China Clay-Sand Mixtures	International Research Journal of Engineering and Technology	5/12/950-962	Dec-18	-	2395-0056	Google Scholar	https://www.irjet.net/archives/V5/i12/IRJET-V5I12181.pdf
12	Srivathsa H U,Manu Vijay	Experimental study on Strength and Durability Characteristics of Concrete with Partial Replacement of Nano-Silica , Nano-Vanadium Mixture	International Journal of Innovative Science and Research Technology	3/12/189-192	Dec-18	-	2456-2165	Google Scholar	https://ijisrt.com/wp-content/uploads/2018/12/IJISRT18DC246.pdf
13	1.Puneeth K 2.Harshitha S 3.Kiran C 4.Sukrutha N5.Deepak P5	Experimental Study on Effect of Crumb Rubber in Concrete Mix	International Journal for Scientific Research & Development|	6/5/290-293	Nov-18		2321-0613	Google Scholar	http://www.ijsrd.com/articles/IJSRDV6I50136.pdf
14	1.Manu Vijay 2.Navien S 3.Sowmyashree C 4.Harshitha S	Effect of various polythene glycolon the compressive and split tensile strength of self curing concrete	International journal for scientific research and Development	6/4/1137-1140	Nov-18		2321-0613	Google Scholar	http://www.ijsrd.com/articles/IJSRDV6I40920.pdf
15	1.Bharathi B , 2.Jeevan N, 3.Mahadeva B, 4.Prajwal R Shekhar 5.Shahid Khan	Performance Evaluation and Measurement of Heat from Bituminous Surface by Addition of Graphene	International journal for scientific research and Development	6/4/991-994	Jul-18		2321-0613	Google Scholar	http://ijsrd.com/Article.php?manuscript=IJSRDV6I40809
16	1.Bharathi. B, 2.Chethana. R, 3.Roopashree. K, 4.Dhanu Kumar M S, 5.Rahul. A,	Determination of Accident Point Weightage for a Mixed Traffic Flow in Teir-2 City Mysuru: A Case Study	International journal for scientific research and Development	6/4/865-868	Sep-18		2321-0613	Google Scholar	http://www.ijsrd.com/articles/IJSRDV6I40678.pdf