

## Journals Published

Sl. No.	Name of the author	Type of publication	Title of the paper	Name of the Journal	ISSN No.	Published year
<b>2014</b>						
1	Dr. R.B. Khadiranaikar., and Shankar H.Sanni,	International Journal	Stress strain Characteristics for Geopolymer concrete-An experimental Approach	Current advances in Civil Engg. Applications		Vol.2,No.2 April.2014, PP 44-47
2	Dr.P.G.Rakaraddi	International Journal	Soil stabilization using waste shredded rubber tyre chips	IOSR Journal of Mechanical & Civil Engg.		Vol.2, Issue 1, Feb 2014 PP-20-27
3	Prof. S. M. Muralan	International Journal	Study On The Durability Characteristics Of Reactive Powder Concrete	International Journal of Structural and Civil Engineering Research	2319-6009	Vol. 2, No. 3, pp45-56, May 2014
<b>2013</b>						
4	Dr.P.G.Rakaraddi	International Journal	Effect of source Energy for SASW Testing on Geological Sites	Springer		Volume 31, Issue 1 , pp 47-66, 2013
5	Prof.S.H.Sanni	International Journal	Performamnce of Alkaline solution on grades of Geopolymer concrete	International Journal of research in Engg. & Technology,	2321-7308	Nov.2013, PP 366-371
6	Dr. Veena S. Soraganvi	International Journal	A Study of Reservoir Induced Land Use/ Land Cover Changes using GIS; A Case Study of Submergence due to Alamatti Dam in Karnataka, India	International Journal of Remote Sensing and GIS,	2277-9051	Volume 2, Issue 3, 2013, 92-103
7	Dr. C. B. Shivayogimath	International Journal	"Treatment Of Sugar Industry Wastewater Using Electrocoagulation Technique"	IJRET Journal		Nov-2013, pp 262-265
8	Dr. Veena S. Soraganvi	International Journal	A Study of Reservoir Induced Land Use/ Land Cover Changes using GIS; A Case Study of Submergence due to Alamatti Dam in Karnataka, India	International Journal of Remote Sensing and GIS,	2277-9051	Volume 2, Issue 3, 2013, 92-103
9	Dr. R.B. Khadiranaikar., and Shankar H.Sanni,	International journal	Performance of al alkaline solutions on grades of Geopolymer concrete	International Journal of Research in Engineering and Technology,	2321-7308	Nov. 2013, pp. 366-371
10	Dr. R.B. Khadiranaikar., and Shankar H.Sanni,	International journal	Performance of Geopolymer concrete	International Journal of	2277-8179	Vol. 02, No. 3, Mar. 2013, Pg.

			under various curing conditions	Scientific Research,		16-18.
11	Dr. R.B. Khadiranaikar., and Shankar H.Sanni,	International journal	“ Performance of Geopolymer Concrete Under Various Curing Conditions” ,	ISJR- International Journal of Scientific Research,	2277-8179	Vol. 2, Issue:3 Mar. 2013
12	Dr. R.B. Khadiranaikar	National Journal	“Design implications of IS:456:2000for high performance concrete” ,	Journal of structural engineering,	0970-0137.	Vol 39, number 6, February 2013, PP 39-64,
<b>2012</b>						
13	M. N. Hiremath, Dr. C.B. Shivayogimath, S.N. Shivalingappa	International Journal	Preparation and Characterization of Granular Activated Carbon from Corn Cob by KOH Activation	International Journal of Research in Chemistry and Environment	2248-9649	<i>Vol. 2 Issue 3 July 2012(84-87)</i>
14	M. N. Hiremath, Dr. C.B. Shivayogimath, S.N. Shivalingappa	International Journal	Assessment of Groundwater quality in nine villages of Mundaragi Taluka in Gadag District of Karnataka	Elixir International Journal- Pollution	8432-8435	<i>Vol.46 (2012)</i>
15	M. N. Hiremath, Dr. C.B. Shivayogimath, S.N. Shivalingappa	International Journal	Prevalence of Dental Fluorosis among residents of nine villages in and around Mundaragi of Gadag District in Karnataka, India	Elixir International Journal- Pollution	10410-10413	<i>Vol.50 (2012)</i>
16	Dr.P.G.Rakaraddi	National Journal	Behavior of Lateral Resistance of Flexible piles in Layered Soil	IOSR journal of Mechanical and Civil Engineering (IOSRJMCE)	2276-1684	(sep-Oct 2012), PP 07-11 volume 2, Issue 5
17	Dr.P.G.Rakaraddi	International Journal	Determination of Ultimate Lateral Loads in deep Foundation in Multiple Layers of cohesionless Soil	International Journal of Computational Engineering Research (ijeceroline.com)		vol.2 Issue.5, 2012
18	Dr. C. B. Shivayogimath and P.B. Kalburgi	International Journal	Water Quality Evaluation of River Ghataprabha	I Research Journal of Environment Sciences		Vol 1 (1), 2012 PP.12-18.
19	Dr. R.B. Khadiranaikar	International journal	“Concrete Stress Distribution factors for High Performance Concrete,	ASCE, Journal of Structural Engineering,		Vol.138. No.3, March 1, 2012, 402-415.
20	Dr. R.B. Khadiranaikar	International journal	Behaviour of Concentrically Loaded High Performance	Elsevier - Engineering Structures		37(2012), 76-86.

			Concrete Tied Columns			
21	Dr. R.B. Khadiranaikar., and Shankar H.Sanni,	International journal	Rapid Chloride Penetration test on Geopolymer Concrete” , ,	International Journal of Earth Sciences and Engineering”	0974-5904	Vol.5, No.6, Dec.2012,pp1652 -1658.
22	Dr. R.B. Khadiranaikar., and S.M. Murnal	International journal	“Factors affecting the strength of Reactive Powder Concrete”	International Journal of Civil Engineering and Technology (IJCET),	0976-6308.	Vol.3,Issue2, July- Dec.2012,pp 455-464,
23	Dr. R.B. Khadiranaikar., and Shankar H.Sanni,	International journal	Performance of geopolymer concrete under sever environmental conditions	International Journal of Civil and Structural Engineering		Vol. 3, No. 2, Nov. 2012, Pg. 396-407.
24	Guruprasad M.Hugar l Veena.Sorganvi and G.M.Hiremath	International Journal	Effect of Organic Carbon on Soil Moisture.	Indian Journal Of Natural Sciences	0976 – 0997	Vol.3 / Issue 15/ December2012
25	Prof.S.M.Murnal	International Journal	Factors affecting the strength of Reactive powder concrete	IJCET,		vol.3, Issue 2 july-Dec.2012 PP.455-464

## 2011

26	G.M.Hugar, Abdul Samad Kamdod, G.M.Hiremath, V.S.Soraganvi , Sirajuddin. M. Horaginamani and M. Ravichandran	International Journal	Comparative Study of Treatment of Sugar-Mill Wastewater Using Upflow Anaerobic Sludge Blanket Reactor & Hybrid Upflow Anaerobic Sludge Blanket Reactor	Indian Journal Of Natural Sciences	0976 – 0997	VolII / Issue 7 / August 2011
27	Dr. R.B. Khadiranaikar., and Shankar H.Sanni,	International journal	Utilization of marginal products in cement concrete	International journal of Earth Science and Engineering	0974-5904	Vol. 4 Oct 2011, Pg. 929- 932
28	Dr. R.B. Khadiranaikar., and M. M. Awati	International journal	Behavior of short columns under axial compression	Indian concrete journal		vol. 85, no. 4, pp 35-49, april 2011
29	Dr. C. B. Shivayogimath and P. B. Kalburgi	National journal	Water quality assessment of river Ghataprabha(india)	Journal of environmental science and engineering		2011
30	P. B. Kalburgi and Virupakshaiaha DBM	International Journal	Amplification & Sequencing of mecAgene	International Journal of Advanced Biotechnology and Research	0976-2612	Vol 2, Issue 3, 2011, pp 310- 314

## 2010

31	Dr. C. B. Shivayogimath, purandara B. K. and P. B. Kalburgi	International journal	Application of QUAL2K for water quality modeling of river Ghataprabha (India)	Journal of environmental science and engineering		Vol 4(12), pp 6-11, 2010
32	Dr. C. B. Shivayogimath and U S Hampannavar	International journal	Anaerobic treatment of sugar industry waste water by up flow anaerobic sludge blanket reactor at abtained temperature.	International journal of Environmental sciences		Vol. 1 (4), 2010

## 2009

33	Dr. R.B. Khadiranaikar	National Journal	“Evaluation of Design Issues of Compression Members with High Performance Concrete,	Indian Concrete Institute Journal, Chennai,		Oct-Dec. 2009, pp33-40
34	Dr. R.B. Khadiranaikar	National Journal	“Behaviour of Reinforced Concrete Beams under Flexure,”	Civil Engineering and Construction Review (CE&Cr),		Vol.22, No.7, July 2009, pp 46-51
35	Veena S Soraganvi and M.S. Mohan Kumar	International Journal	“Modeling of Flow and Advection Dominant Solute Transport in Variably Saturated Porous Media”	Journal of Hydrologic Engineering; ASCE	1084-0699	vol.14 Issue1, pp1-14, 2009

## 2008

36	Dr. R.B. Khadiranaikar	National Journal	“Stress-block parameters for High Strength Concrete - A Review,”	Journal of Structural Engineering,		Vol.35 Aug-Sept.2008, pp.224-231
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