

Academic Year (2016-2017)

| S.No | Name of the Authors | Title of the Paper | Name of the Journal | Volume No. Issue No. and Page(s) No. | Year | Indexing and Impact factor |
|------|----------------------|---|---|---|----------------|----------------------------|
| 1 | Mr.P.S.Sathish Kumar | Urban Development-Study on Implementing under ground sewerage scheme (UGSS) in Pollachi and its Environmental Impact assessment | International Journal of Innovative research in science, Engineering and Technology | Volume 6, Special Issue 8 | May-17 | - |
| 2 | Dr. N. Natarajan | Influence of various dispersion coefficients on contaminant migration in a fracture-matrix system with skin formation | Asian journal of water environment and pollution (DOI : 10.3233/AJW-170019) | Volume 14, No.2, Pp 91-101,2017 | 15, April 2017 | Scopus |
| 3 | Mr. S. Syed Masoodhu | Experimental Investigation of Rigid Inclusions and Stone Columns in Minimising the Settlement of Windmills in Black Cotton Soil | International Journal of Engineering Science and Computing | Volume-7, Issue-4, ISSN 2321 3361 P.No: 10369 - 10371 | April, 2017 | - |
| 4 | Mr. S. Syed Masoodhu | Analysis Of Optimum Behaviour Of Geosynthetic Soil Reinforced Walls In Sandy Soil | International Journal For Research & Development In Technology | Volume-7, Issue-4, ISSN 2349-3585 P.No: 624 - 626 | April, 2017 | - |
| 5 | Mr. S. Syed Masoodhu | The Behaviour of Soil Nailed Wall with Geogrid Reinforcement in Sandy Soil | International Journal of Science, Engineering and Technology | Volume-5, Issue-2, ISSN 2395-4752 P.No: 87 - 90 | April, 2017 | - |

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| 6 | Dr.R.Venkatasubramani | Ground water quality studies using geographic information system in Dharmapuri district, Tamil Nadu, India | Journal of advances in chemistry | Volume 12, no.9, ISSN 2321/807X | Sep, 2016 | - |
| 7 | Dr. N. Natarajan | Feasibility study of powdered curry leaf and AMLA fruit as potential filter media for treating contaminated lake water | International journal of earth sciences & engineering | Volume 9, No. 3,ISSN 0974-5904 PP. 100-104 | June, 2016 | Scopus |
| 8 | P.Sathiyabama, M.Priyadharshini, G.Jaisankar | An analytical study of slipforming of vertical concrete structures | International Journal of Innovations in Engineering and Technology (IJJET) | Volume 7 Issue , P.357-365, ISSN 2319 - 1058 | June, 2016 | - |