

# **Prof.S.J.Kumbhar**

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## **Journals**

1. S.J.Kumbhar & J.S.Main, “The reuse potential of treated sewage from sequencing batch reactor” International Journal of applied engineering research, Nov, 2013.
2. Snehjit kumbhar, Dhruv Hirani & Krish V,” Biomedical Waste: Introduction to its Management” International Journal of Innovative Research in Advanced Engineering, ISSN: 2349-2163, Impact Factor – 1.035, Volume 1 Issue 8 (September 2014), p.p. 82-87.

## **Conferences**

- 1.S.J.Kumbhar & J.S.Main,” The Study of Economical Reuse of Treated Sewage from Sequencing Batch Reactor” Proceeding of National Conference on Advances in Civil & Structural Engineering (NCACSE), (22-23 Aug, 2014), pp. 17-24.GCoE, Karad.
- 2.S.J.Kumbhar & J.S.Main,”Solar Energy: as prominent clean energy solution for energy sector” Proceeding of National Conference on Energy: Needs & Current Trends (ENACT 2014), (19-20 Dec, 2014), pp. 15, BATU, Lonere.
- 3.Prof.S.J.Kumbhar “Critical Review on performance evaluation of Sequencing Batch Reactor working on Dairy waste treatment” International Conference on Recent Trends in Environmental Technology & Economy at SIES, Nerul on 10-11 Feb, 2017.