FACULTY PROFILE

Full Name : **Dr. J. SANTHOSH**

Designation : Assistant Professor

Department : Civil Engineering

Education qualification : Ph.D. (Civil Engineering)

M.E., (Environmental Engineering)

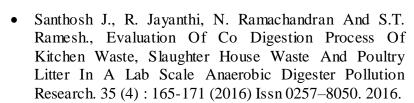
A.M.I.E.,(Civil Engineering)

Subject of Interest : Solid Waste Management

Anaerobic Digestion

Waste water Treatment

Publications



- J. Santhosh, R. JayanthiAnd N. Ramachandran, Anaerobic Co-Digestion Process AndPretreatments Of Organic Waste: A Review Indian Journal Of Scientific Research 14 (1): 131-137, 2017 Issn: 0976-2876 (Print). 2017
- MadanMohan.T and Santhosh.J, Anaerobic Codigestion Process And Pretreatment, International Journal Of Innovations In Applied Sciences & Engineering Vol. No. 3, Jan-Dec 2017, E-Issn: 2454-9258, P-Issn: 2454-809x.
- A.Sangeetha,
 J.Santhosh,&G.Thirumalmurugan,
 Evaluation of Paper Mill Effluent in a Granular Bed Hybrid Up-flow Anaerobic Sludge Blanket Reactor""Nature Environment and Pollution Technology (p-ISSN 0972-6268; e-ISSN 2395-3454). Vol. 17, No. 1 (March), Year 2018.
- Santhosh.J, Jayanthi.R, Assessment of Various Agitation Speeds for Co Digestion Process International Journal of Recent Technology and Engineering (IJRTE)Volume-8 Issue-3, September 2019



Awards & : Received 2nd rank issued by Institution of Engineers (India)

Achievements Kolkata, Madurai Local Centre, Madurai for AMIE Civil

Engineering in the year 2003

Google Scholar Link : https://scholar.google.com/citations?view_op=list_works&hl=en

&user=OcEI6mMAAAAJ

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