

Publication:

1. Paper published:

Yadav, S., Maitra, S., Pal, S., Singh, N., Gupta, S., Ghosh, S. & Sreekishnan, T. Accumulation of Lactic Acid during Biodigestion of Municipal Solid Waste Leachate and Identification of Indigenous Lactic Acid Bacteria in Leachate. Journal of Hazardous, Toxic, and Radioactive Waste, 252,04014021. (American Society of Civil Engineers).

2. Paper accepted:

Dear Dr. Maitra,

The review of the Research Article 563414 titled "**Molecular analysis of methanogen richness in landfill and marshland targeting 16S rDNA sequences**," by Shailendra Yadav, Sankar Ghosh, Subhrangsu S. Maitra and Sharbadeb Kundu submitted to Archaea, has been completed, and I am pleased to inform you that your manuscript has now been accepted for publication in the journal.

The special issue for which the paper is being processed is "Exploring the Archaeal Hologenome and Metagenome"

The publication process of your manuscript will be initiated upon the receipt of the electronic files. Please login to the Manuscript Tracking System at the link below using your username and password, and upload the electronic files of your final accepted version within the next 2-3 days.

<http://mts.hindawi.com/author/563414/upload.files/>

Thank you again for submitting your manuscript to Archaea.

Best regards,

Derek Caetano-Anolles
dcaetan2@illinois.edu

Seminar & Symposium:

- 1. Presented poster in "BIOEPOCH 2012" at School of Biotechnology, JNU, New Delhi-110067, entitled "Identification of rare lactobacillus bacteria involved in MSW leachate bio-degradation," Shailendra Yadav, Abhishek Kumar and S.S. Maitra.**
- 2. Participated, presented poster and abstract published on "Comparative analysis of methanogenic diversity associated with marshlands samples present in Silchar, Assam and landfill sites present in Delhi using 16SrDNA sequences based DGGE approach" in "International Conference at Emerging Trends in Biotechnology-2014" organised by School of Environmental Sciences, JNU., New Delhi-110067.**

3. ***Participated as resource person in workshop “Some Modern Techniques in Life Sciences & Biotechnology-2014” organized by Institutional DBT-Biotech Hub, Karimganz College, Karimganz, Assam, India.***