PUBLICATIONS

1. "Effect of temperature and retention time on methane recovery from water hyacinth-cattle dung".


3. "Effect of various surfactants on anaerobic digestion of water hyacinth-cattle dung".

4. "Effect of adsorbents on anaerobic digestion of water hyacinth - cattle dung".

5. "Surfactants and adsorbents in anaerobic digestion of water hyacinth - cattle dung".
   communicated to Applied Biochemistry and Biotechnology, U.S.A.
6. "Effect of metals on anaerobic digestion of water hyacinth-cattle dung".

7. "Thermochemical pretreatments of water hyacinth - cattle dung for improved biomethanation".
   communicated to Letters in Applied Microbiology, U.S.A.

8. "Two phase anaerobic digestion of water hyacinth - cattle dung".

9. "Biological pretreatment of water hyacinth for improved biomethanation".
   Twelfth Symposium on Biotechnology for Fuels and Chemicals.
   May 7-11, 1990, Gatlinburg, Tennessee, U.S.A.

10. "Surfactants and adsorbents in anaerobic digestion of water hyacinth-cattle dung".

11. "Biological and thermochemical pretreatments of water hyacinth for improved biogas production" to be presented in a conference CELLULOSE'91, Dec. 2-6, 1991 at Solar Energy Research Institute, Golden, CO 80401, USA.