REFERENCES
REFERENCES


Anon. Interactions of heavy metals in biological sludge treatment


Azam, M.A. Utilization of water hyacinth in the manufacture of the paper and press board. Sci. Cult. 6, 656-651, 1941.


Belay, N. & Daniels, L. Elemental metals as electron sources for


Bryant, M. P., Campbell, L. L., Raddy, C. A. & Crabill, M. R. Growth of Desulfovibrio in lactate or ethanol media low in sulfate in
association with H utilizing methanogenic bacteria. 

Callander, I.J. & Barford, J.P. Recent advances in anaerobic 

Calzada, J.F., Rolz, C., Maria del Carmen de Arrila, Castaneda, H. & 
Godoy, J.F. Biogas production from coffee pulp juice using 
packed reactors: scale-up experiments. Mircen J. 2, 489-492, 
1986.

Robertson, J.B. Predicting methane fermentation 

Colleran, E., Barry, M., Wilkie, A. & Newell, P.J. Anaerobic digestion 
of agricultural waste using upflow anaerobic filter design. 

Combs, G.E. & Wallace, H.D. Use of dehydrated water hyacinth in 
73-3).

Converse, J.C., Evans, G.W., Robinson, K.L., Gibbons, W. & Gibbons, M. 
Methane production from a large-size on-farm digester for 
poultry manure. Proc.4th Int.Symp.Livest.Wastes, Amarillo, 
TX, 1980.

Couch, R. & Gangstad, E.O. Response of water hyacinth to laser 

Cseh, T., Czako, L., Toth, J. & Tengerdy, R.P. Tow phase anaerobic
fermentation of liquid swine waste to methane.


Gangstad, E.O. Potential growth of aquatic plants in the Republic
of the Philippines and project methods of control. J.Aquatic Pl. Mgmt. 14, 10-14, 1976.


Kempa-Temer, J. & Kempa, E. The influence of Al and Fe compounds on anaerobic digestion of sludge. Poster at EQPCA and CES seminar Sewage sludge treatment and use, Amsterdam, 1983.


Li, D.N. Biogas production in China: an over view In: Microbial Technology in the developing world. eds. Dasilva, E.J. & Ratledge, C. 197-208.


Malik, R.K., Tauro, P. & Dahiya, D.S. Effect of delignification


McInerney, M.J. & Bryant, M.P. Basic principles of bioconversions in


Oi, S., Tanaka, T., Dobashi, S., Ogo, I. & Taniguchi, M. Methane fermentation of Ramie-Refining waste water. J. Ferment.


Reig, M., Toldra, F., Tsai, G.J., Jansen, N.B. & Tsao, G.T. Methane


Ross, W.R. Water (South Africa) 10, (4) 197-204, 1980.


Swami, K.R. & Bajaj, J.C. Integrated use of fertilizers and biogas


