

The xylolytic capacity of the microbial consortium in a thermophilic anaerobic digester feed with wastewater surplus sludge - DTU Orbit (08/11/2017)

The xylolytic capacity of the microbial consortium in a thermophilic anaerobic digester feed with wastewater surplus sludge

## **General information**

State: Published

Organisations: Department of Chemical and Biochemical Engineering, Center for BioProcess Engineering, Aalborg

University

Authors: Wilkens, C. (Intern), Kamp Busk, P. (Intern), Pilgaard, B. (Intern), Kirkegaard, R. (Ekstern), Albertsen, M.

(Ekstern), Halkjær Nielsen, P. (Ekstern), Lange, L. (Intern)

Number of pages: 1 Publication date: 2015

Event: Poster session presented at Gordon Research Conference on Cellulosomes, Cellulases and Other Carbohydrate

Modifying Enzymes, Andover, United States. Main Research Area: Technical/natural sciences

## Bibliographical note

The content of the poster is confidential Source: PublicationPreSubmission

Source-ID: 122801965

Publication: Research - peer-review > Poster - Annual report year: 2016