

Oleaginous yeast as a component in fish feed

Johanna Blomqvist, Jana Pickova, Sarvenaz Khalili Tilami, Sabine Sampels, Nils Mikkelsen, Jule Brandenburg, Mats Sandgren, Volkmar Passoth

Figure S1

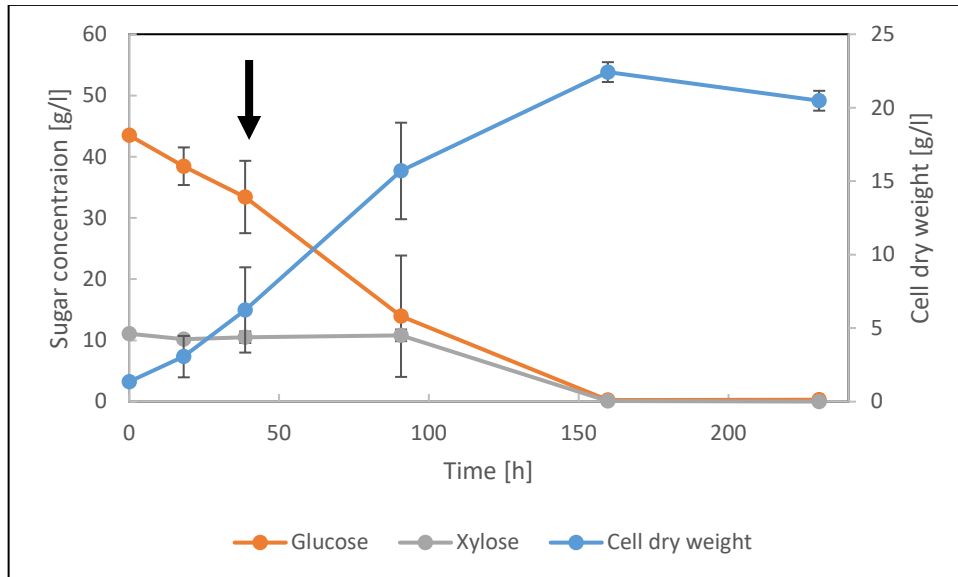


Figure S1. Growth and sugar consumption of *Lipomyces starkeyi* in wheat straw hydrolysate. The fermentation was started in 50% hydrolysate, after 48 h (indicated by the black arrow) feeding of non-diluted hydrolysate started (feeding rate 24 ml/h). The figure shows average values and standard deviations of four independent fermentations.