

Degradation of low rank coal by *Trichoderma atroviride* ES11

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Unfortunately, a wrong version of Fig. 2 was published in the article. The correct figure is given below:

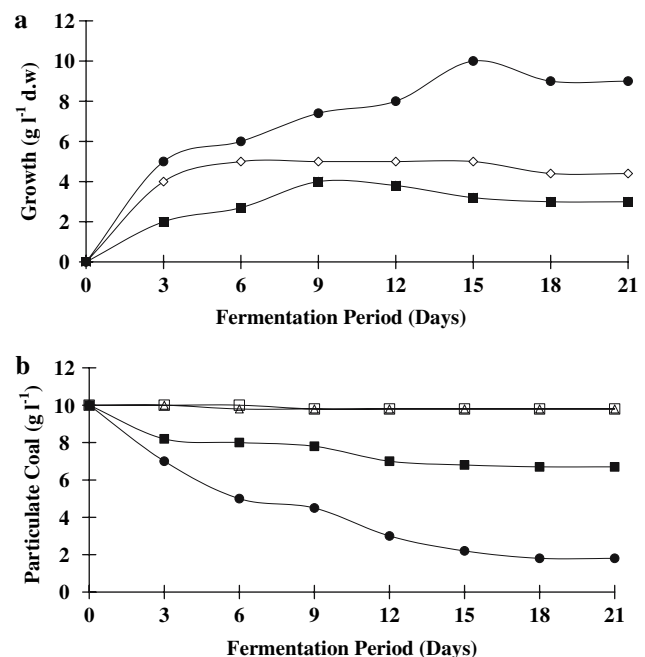


Fig. 2 Biomass yield and coal degradation for *T. atroviride* ES11 shake flask experiments. Fungal mycelia were grown at 28°C in 3% malt extract medium until exponential growth was achieved. This culture was used to inoculate malt extract medium containing coal (10 g l⁻¹; filled box) or coal plus glucose (5 g l⁻¹; filled circle). In the biomass yield control flask fungal mycelia were grown in medium supplemented with glucose (open diamond). Controls for coal degradation analysis consisted of growth medium containing coal (open triangle) or coal plus glucose (open box), incubated without mycelium inoculation. Biomass yield (a) and coal degradation (b) were measured over a period of 21 days. Samples were taken after every 3 days

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