

Poly(3-hydroxybutyrate) synthesis from glycerol by a recombinant *Escherichia coli arcA* mutant in fed-batch microaerobic cultures

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The original version of this article unfortunately contained a mistake. Materials and methods section, 2nd heading “Culture media and growth conditions”: The first sentence was published with an error. The correct version is given here.

Culture media and growth conditions

SGA medium was the same as the previously described SMAG medium (Nickel et al. 2006b) except that 30 g l⁻¹ glycerol was used instead of glucose, and 50 mg l⁻¹ kanamycin was added for plasmid maintenance.

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