

Additional file8

Figure S8 Itaconic acid production from saccharified corn starch hydrolysates by the transformants of pXH86.

The transformants of pXH86 were tested for itaconic acid production using saccharified corn starch hydrolysates (140 g/L glucose equivalent) as the starting material on a rotary shaker at 37 °C for 72 h. The itaconate titers were determined by HPLC.

