



Supplemental file 2. Time courses of inulinase production (●) and cell growth (■) by the transformant API41 and inulinase production (◆) and cell growth (▲) by the wild type strain P10. Data are given as mean \pm SD, n = 3. The shaking speed of the flask was 180 rpm, the cultivation temperature was 28 °C and the cultivation time was 120 h.