



Additional file 8. Quantitative RT-PCR analysis to assess the impact of D-glucose on the expression of *bukII* (CAC1660) and *bukI* (CAC3075) in *C. acetobutylicum* ATCC 824. Cells were harvested from SMP2 medium with 20 g/L D-glucose (M+G) or without D-glucose (M) at late exponential phase ($A_{600} = 2.0$).