Figure S1. Consumed glucose expressed as g/L on days 3 (A), 7 (B) and 21 (C). Different letters in the columns mean a significant difference (p < 0.01) between the values.

Figure S2. Consumed fructose expressed as g/L on days 3 (A), 7 (B) and 21 (C). Different letters in the columns mean a significant difference (p < 0.01) between the values.

Figure S3. Produced ethanol expressed as % (vv-1) on days 3 (A), 7 (B) and 21 (C). Different letters in the columns mean a significant difference (p < 0.01) between the values.

Figure S4. Produced glycerol expressed as g/L on days 3 (A), 7 (B) and 21 (C). Different letters in the columns mean a significant difference (p < 0.01) between the values.

Figure S5. Produced acetic acid expressed as g/L on days 3 (A), 7 (B) and 21 (C). Different letters in the columns mean a significant difference (p < 0.01) between the values.

Figure S6. Ethanol yields from consumed sugars (glucose +fructose) on days 3 (A), 7 (B) and 21 (C). Different letters in the columns mean a significant difference (p < 0.01) between the values.

 **Figure S1.**

 **Figure S2**

 **Figure S3**

 **Figure S4**

 **Figure S5**

 **Figure S6.**