



## Corrigendum to “Simultaneous synthesis of lactic acid and hydrogen from sugars via capnophilic lactic fermentation by *Thermotoga neapolitana* cf *capnolactica*” [Biomass and Bioenergy 125 (2019) 17–22]

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The authors regret Fig. 3, the actual figure was inadvertently repeated as that of Fig. 2. The correct figure has been printed below.

The authors would like to apologise for any inconvenience caused.

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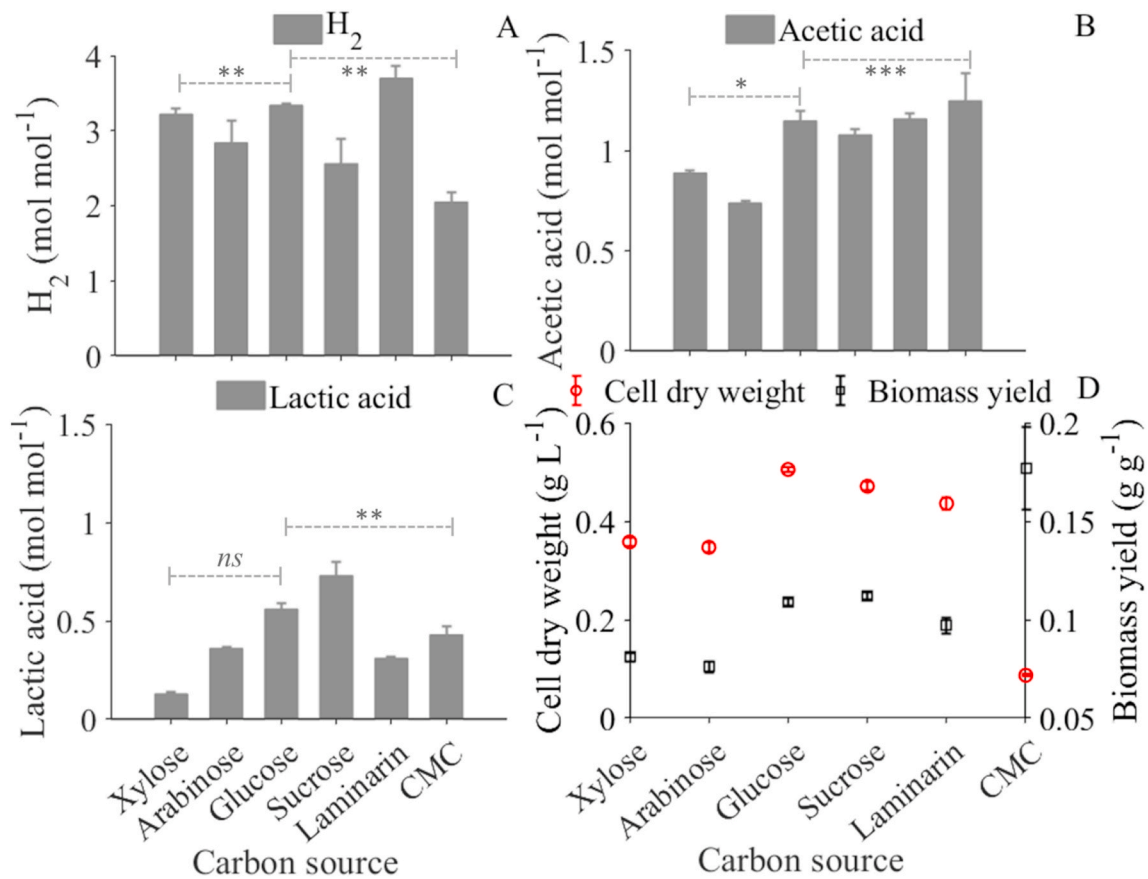


Fig. 3. Effect of carbon source (5 g L<sup>-1</sup> of sugar) of (A) H<sub>2</sub>, (B) acetic acid and (C) lactic acid and (D) cell dry weight and biomass yield (g g<sup>-1</sup> of sugar) of *Tn<sub>cf</sub>* via the CLF pathway after 72 h of incubation. Error bar = standard deviation (*n* = 3). CMC =

Carboxymethyl cellulose. *p*-value was calculated and compared with experiments performed in standard culture medium with glucose as carbon source. *ns* = not significant; *p* value < 0.05 (\*); *p* < 0.01 (\*\*); *p* value < 0.001 (\*\*\*)