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Correction

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Correction to Bioelectrochemical Production of Caproate and Caprylate from Acetate by Mixed Cultures

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The authors regret that the published manuscript contains an error in Figure 4 of the manuscript. The corrected Figure 4 is shown below. The authors apologize for any inconvenience caused.

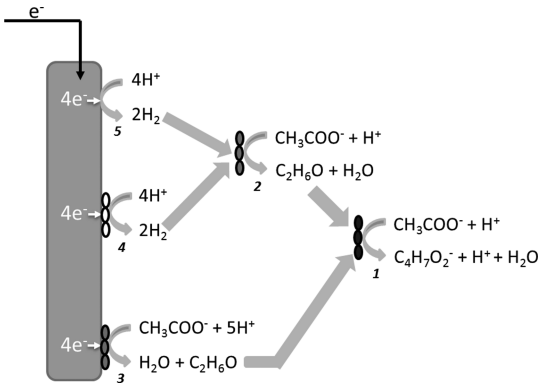

Figure 4. Schematic of the mechanisms of fatty acids production. Ethanol is required as electron donor for fatty acids production (pathway 1). Microorganisms that produce the ethanol can use either hydrogen (pathway 2) or the cathode directly as electron donor (pathway 3). The hydrogen required for biological ethanol production from acetate (pathway 2) can be obtained from bioelectrochemical hydrogen production (pathway 4) or electrochemical hydrogen production (pathway 5).

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