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# Correction: The environmental biorefinery: state-of-the-art on the production of hydrogen and value-added biomolecules in mixed-culture fermentation

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Correction for 'The environmental biorefinery: state-of-the-art on the production of hydrogen and value-added biomolecules in mixed-culture fermentation' by Roman Moscoviz *et al.*, *Green Chem.*, 2018, **20**, 3159–3179

The authors wish to point out one error in the article:

The feed-in tariff for methane injection in France is 0.69–1.93 € kg<sup>-1</sup> and not 0.09–0.20 € kg<sup>-1</sup> (Table 4), which corresponds to 0.17–0.48 € kg<sub>COD</sub><sup>-1</sup>. As these prices are in the range of H<sub>2</sub> market prices (0.19–0.63 € kg<sub>COD</sub><sup>-1</sup>), the discussion in section 4.1 regarding the improved profitability of a two-stage anaerobic digestion process for H<sub>2</sub> and CH<sub>4</sub> production is no longer valid for a country with high feed-in tariffs such as France.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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