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Correction: From biofuels to e-fuels: an assessment of techno-economic and environmental performance

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rsc.li/sustainable-energyCorrection for 'From biofuels to e-fuels: an assessment of techno-economic and environmental performance' by Etienne de Chambost *et al.*, *Sustainable Energy Fuels*, 2026, 10, 905–919, <https://doi.org/10.1039/D5SE00786K>.

The authors regret an error in the original published version of this article. An incorrect Net Production Cost (NPC) value was reported in Fig. 5b for the BtSNG base case and in the associated discussion in Section 3.2.1. The correct value is: 128.9 € per MWh, as correctly reported in Fig. 6d of the supplementary information (SI). Accordingly, the production cost range for biofuel processes discussed in Section 3.2.1 should read as 117.9–135.4 € per MWh.

The correct version of Fig. 5b is shown here.

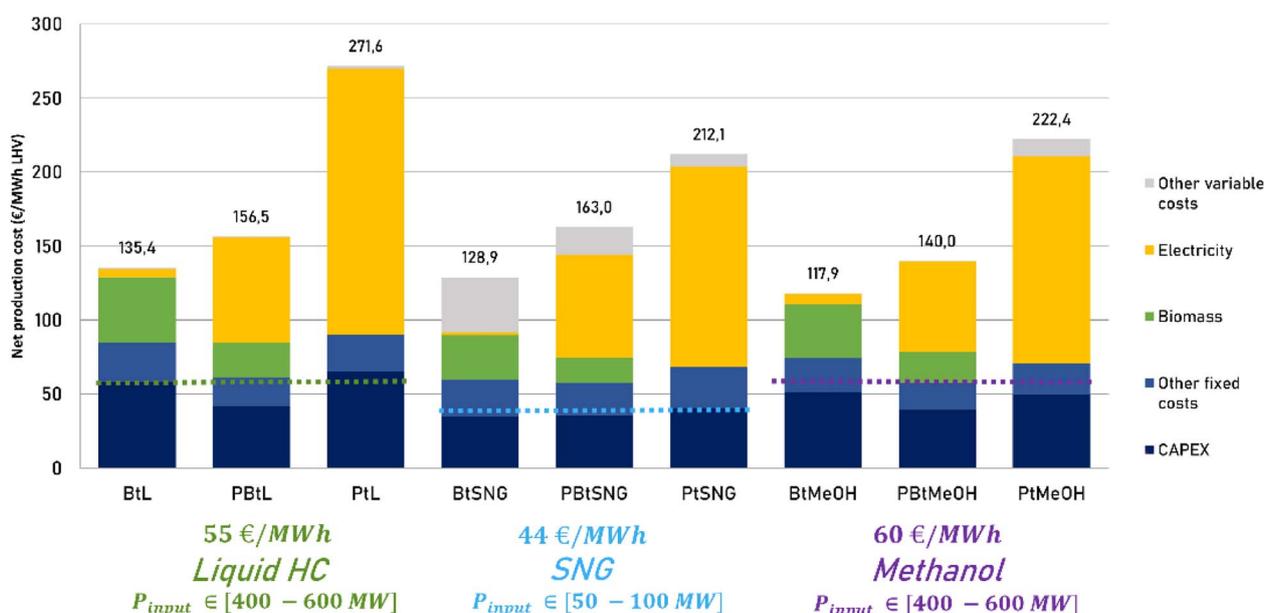


Fig. 5 (b) Net production costs of the 9 simulated processes. Green, blue, and purple dotted lines represent the average market prices of the corresponding products in 2023 (Sources: US Energy Information Administration, EEX, Trading Economics).

Furthermore, the upper bound for Net production costs of BtX processes in Table 2 was incorrect. The correct Net production costs should read as 120–135 € per MWh. This correction does not affect the overall results, discussion, or conclusions of the article.

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

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