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Effect of redox potential on stationary-phase xylitol fermentations using *Candida tropicalis*

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Throughout the paper the redox values in the text should be negative (e.g., -100 mV and not 100 mV), except for the

zero value (0 mV) and the value reported and referenced to Oh et al., 1999 (p.99). Most of the reported redox values in the text read positive when they should be negative (the values in the tables and figures are correct).

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