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Corrigendum

Corrigendum to "Stable and high energy generation by a strain of *Bacillus subtilis* in a microbial fuel cell" [J. Power Sources 190 (2) (2009) 258–263]

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The author's regret that errors were published in their manuscript. Please see list of corrections below.

Errors in articles	Corrections
Abstract: A potential of 115 mV appeared to characterize the maximum power produced from a polarization test was 1.05 mW cm^{-2} at a resistance of 0.56 k.	A potential of 115 mV appeared to characterize the maximum power produced from a polarization test was 1.05 μW cm^{-2} at a resistance of 0.56 k.
Results and discussion **3.1. Stable and long-term power generation** **Second paragraph**: The power curve shows a maximum of 24 mW at a low resistance of 0.56 k, then decreases with increasing external resistance (Fig. 2). At a higher resistance (10 k), a relatively lower power (0.28 mW cm^{-2}) output was observed. While the maximum power 1.05 mW cm^{-2} was observed at a resistance of 0.56 k.	The power curve shows a maximum of 24 μW at a low resistance of 0.56 k, then decreases with increasing external resistance (Fig. 2). At a higher resistance (10 k), a relatively lower power (0.28 μW cm^{-2}) output was observed. While the maximum power 1.05 μW cm^{-2} was observed at a resistance of 0.56 k.
3.2. Polarization curve **Last sentence**: There was no power produced when no current was flown under open circuit conditions, followed by an increase in power output to a maximum of 24 mW, corresponding to a current of 0.206 mA, at a potential of 115 mV at low resistance (0.56 k).	There was no power produced when no current was flown under open circuit conditions, followed by an increase in power output to a maximum of 24 μW, corresponding to a current of 0.206 mA, at a potential of 115 mV at low resistance (0.56 k).
Figure 2 **Second Y axle** Power (mW)	Power (μW)
Figure 3 **Second Y axle** Power (mW cm^{-2})	Power (μW cm^{-2})

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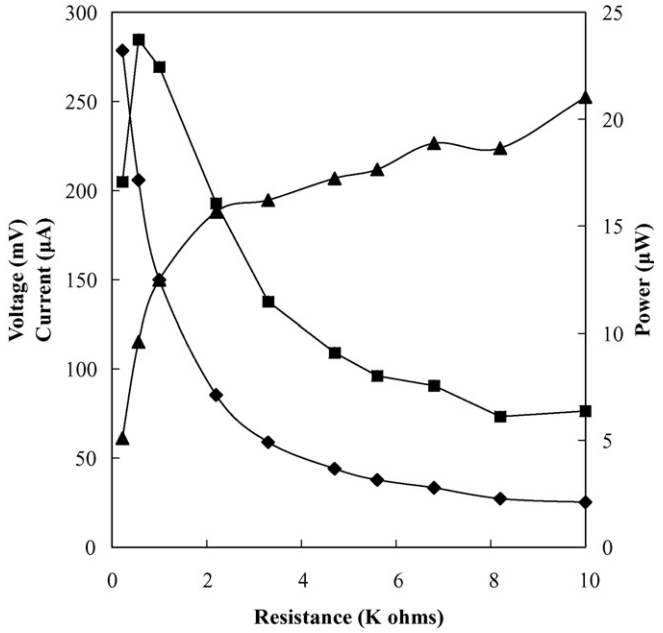
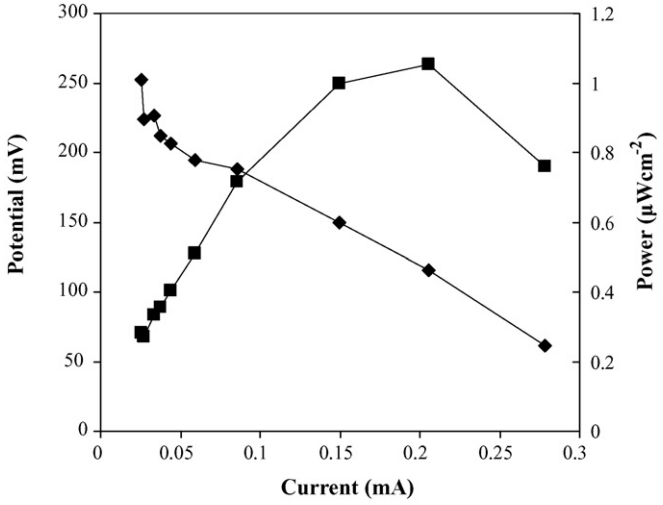


Corrected Fig. 2.



Corrected Fig. 3.

The author ‘s would like to apologise for any inconvenience this may have caused to the authors of this article/(and) readers of the journal.