



Erratum

Erratum to “ $\text{Ln}_{0.6}\text{Sr}_{0.4}\text{Co}_{1-y}\text{Fe}_y\text{O}_{3-\delta}$ (Ln = La and Nd; $y = 0$ and 0.5) cathodes with thin yttria-stabilized zirconia electrolytes for intermediate temperature solid oxide fuel cells”
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The publisher regrets that Figs. 3–5 were published without internal legends and should have appeared as follows:

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

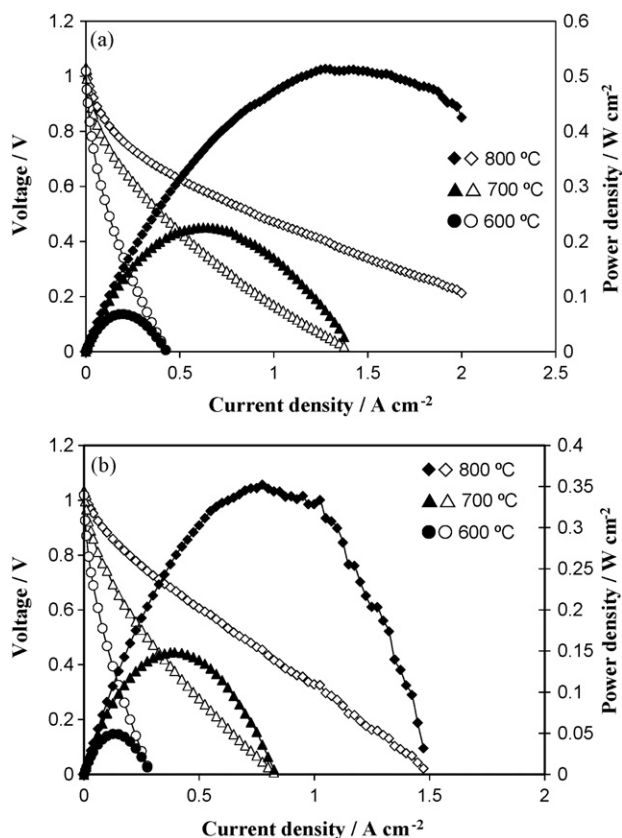


Fig. 3. *I*–*V* curves (open symbols) and power densities (closed symbols) for the cells fabricated with (a) LSC cathodes fired at 1000 °C and (b) LSC cathodes fired at 1100 °C.

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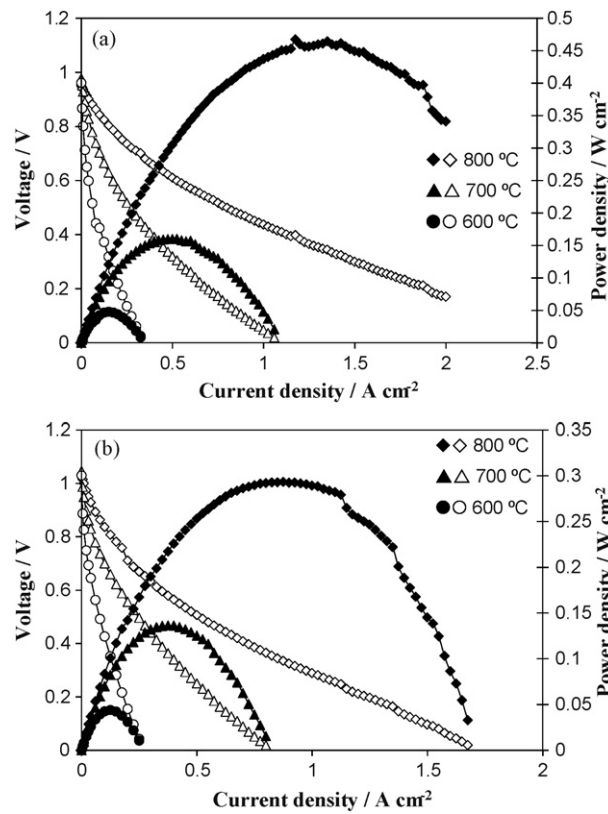


Fig. 4. *I*-*V* curves (open symbols) and power densities (closed symbols) for the cells fabricated with (a) LSCF cathodes fired at 1000 °C and (b) LSCF cathodes fired at 1100 °C.

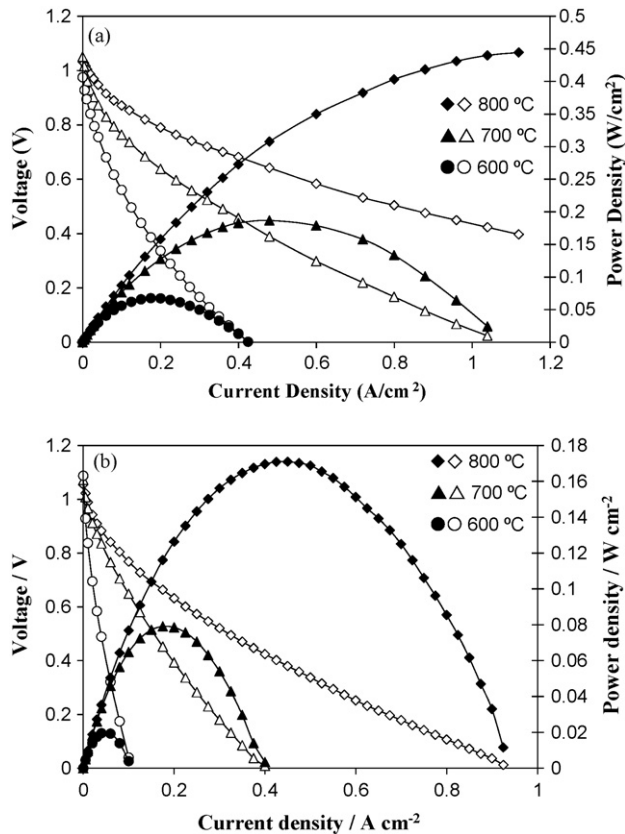


Fig. 5. *I*-*V* curves (open symbols) and power densities (closed symbols) for the cells fabricated with (a) NSC cathodes, (b) NSCF cathodes, and (c) NSCF-Ag cathodes.

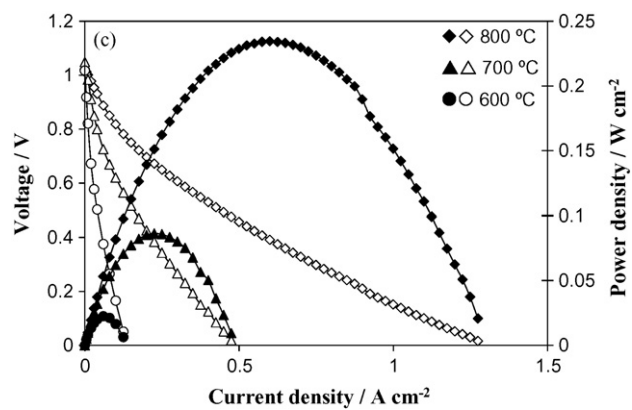


Fig. 5. (Continued).