



Corrigendum

Corrigendum to “Review of the micro-tubular solid oxide fuel cell: Part I. Stack design issues and research activities”
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The author's regret:

With reference to the first citation in the paper entitled “Review of the micro-tubular solid oxide fuel cell: Part I. Stack design issues and research activities”, by V. Lawlor et al., the authors would like to point out to the reader that the citation [1] is not accurate.

Firstly this reference contains two authors Mr. S. Singhal and Mr. K. Kendall but only Prof. K. Kendall's group, which included the work of M. Kendall and did not include S. Singhal, was the group that initially pioneered the Microtubular SOFC development.

More suitable accounts and references pointing to the origins of the Microtubular solid oxide fuel cell can be found in the following texts:

[1.A] K. Kendall, Proceedings of the International Forum on Fine Ceramics, Japan Fine Ceramics Center, Nagoya, 1992, pp. 143–148.

[1.B] M. Kendall, Tubular cells: a novel SOFC design, Final Year Project Report, Middlesex University, July 1993.

[1.C] K. Kendall, Progress in solid oxide fuel cell materials, *Int. Mater. Rev.* 50 (2005) 257–264.

[1.D] K. Kendall, Progress in microtubular solid oxide fuel cells, *Int. J. Appl. Ceram. Technol.* (2008).

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