

Carbon Nanofibers Synthesized by Catalytic Decomposition of Methane and Their Electrochemical Performance in a Direct Carbon Fuel Cell [Energy Fuels 2009, 23, 3721]. Xiang Li, Jiuling Chen, Zhonghua Zhu,* Roland De Marco, John Bradley, and Andrew Dicks

Page 3721. The original publication was missing an author. The additional author is Jiuling Chen who is affiliated with the Division of Chemical Engineering, School of Engineering, University of Queensland.

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Page 4004. The original publication was missing the corresponding author to reference 7. The correct reference is as follows:

(7) Ambalea, A.; Mahinpey, N.; Freitag, N. Thermogravimetric studies on pyrolysis and combustion behavior of a heavy oil and its asphaltenes. *Energy Fuels* 2006, *20* (2), 560–565.

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