

Corrigendum to “Methane decomposition to carbon nanotubes and hydrogen on an alumina supported nickel aerogel catalyst” [Catalysis Today 74 (2002) 145–155][☆]

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The author and publisher regret that in the above article [Figure 13\(c\)](#) was incorrect. The complete Figure is now reproduced correctly, below.

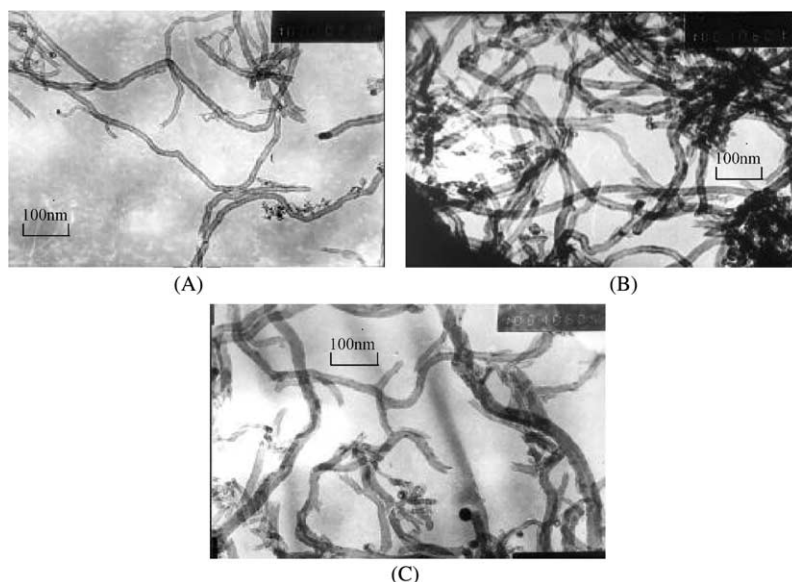


Fig. 13. TEM micrographs of CNTs grown on Q3-600 sample reduced at 800 °C and reacted at 600 °C with different methane concentration: (A) CH₄:N₂ = 1:2; (B) CH₄:N₂ = 2:1; (C) pure methane.

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