Additions and Corrections

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Synthesis and Characterization of Single Crystal α-Fe_2O_3 Nanobelts

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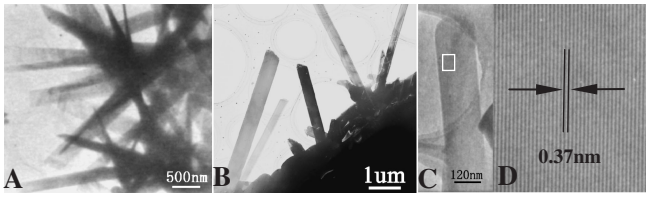
The paper published in Vol.34 No.2 (2005) contains an uncorrected part in the Graphical Abstract.
The correct Graphical Abstract is shown below.

Synthesis and Characterization of Single Crystal α-Fe_2O_3 Nanobelts



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Single crystal nanobelts of hematite (α-Fe_2O_3) with narrow width distribution centered at 230 nm and lengths up to several microns have been prepared in NaCl flux using a simple solid-state reaction. Characterizations show that the as-prepared nanobelts are single-crystalline.

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