

Electronic Supplementary Information

Hydrothermal synthesis and formation mechanism of Aurivillius $\text{Bi}_5\text{Fe}_{0.9}\text{Co}_{0.1}\text{Ti}_3\text{O}_{15}$ nanosheets

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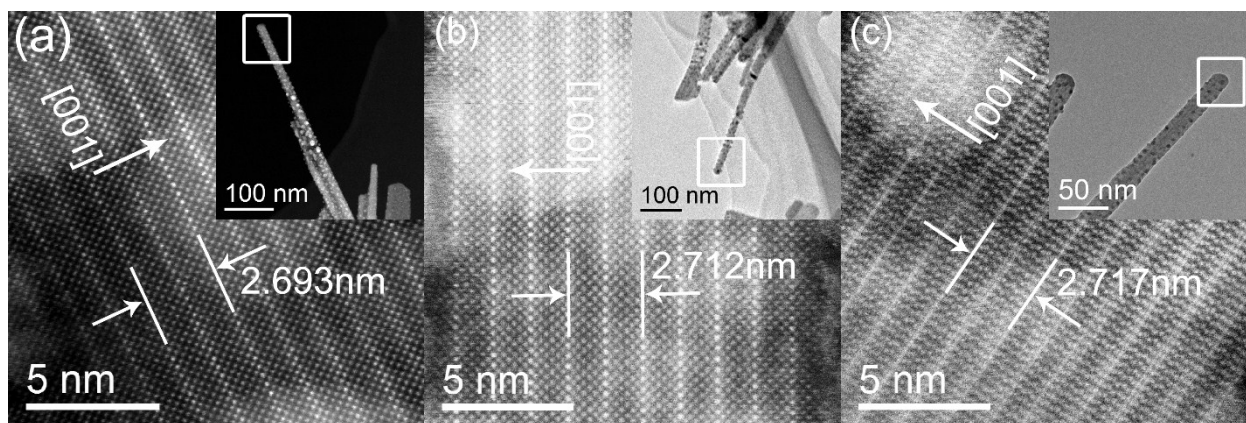


Fig. 1 STEM-HAADF images of marked part of single nanorods hydrothermally treated for (a) 9h; (b) 10.5 h; and 15 h, and the insets are the corresponding TEM images.