nanomaterials

MDPI

Article

Supplemental Materials

B-Site Fe/Re Cation-Ordering Control and Its Influence on the Magnetic Properties of Sr_2FeReO_6 Oxide Powders

Zhuowei Wang, Qingkai Tang, Zhiwei Wu, Kang Yi, Jiayuan Gu and Xinhua Zhu *

National Laboratory of Solid State Microstructures, School of Physics, Nanjing University, Nanjing 210093, China

*Correspondence: xhzhu@nju.edu.cn

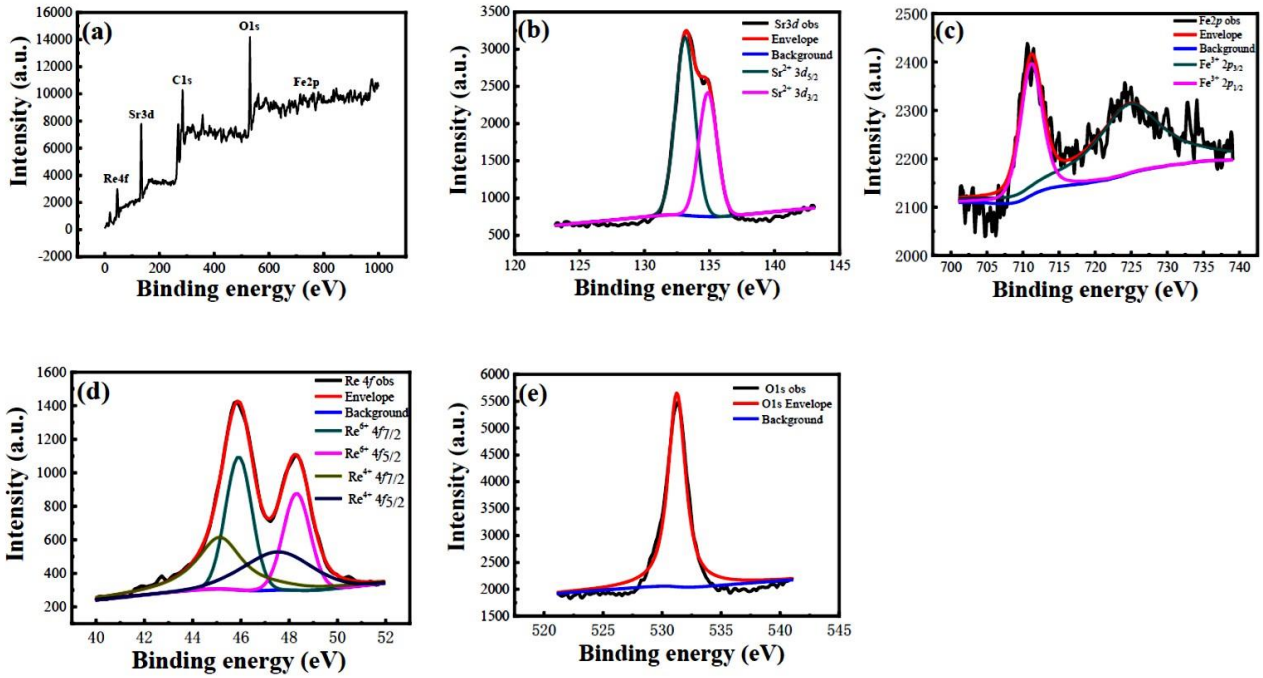


Figure S1. XPS spectra of the sample B. (**a**) Survey scan XPS spectrum, (**b**)-(**e**) regional scan Sr 3d, Fe 2*p*, Re 4*f*, and O 1s XPS spectra, respectively.

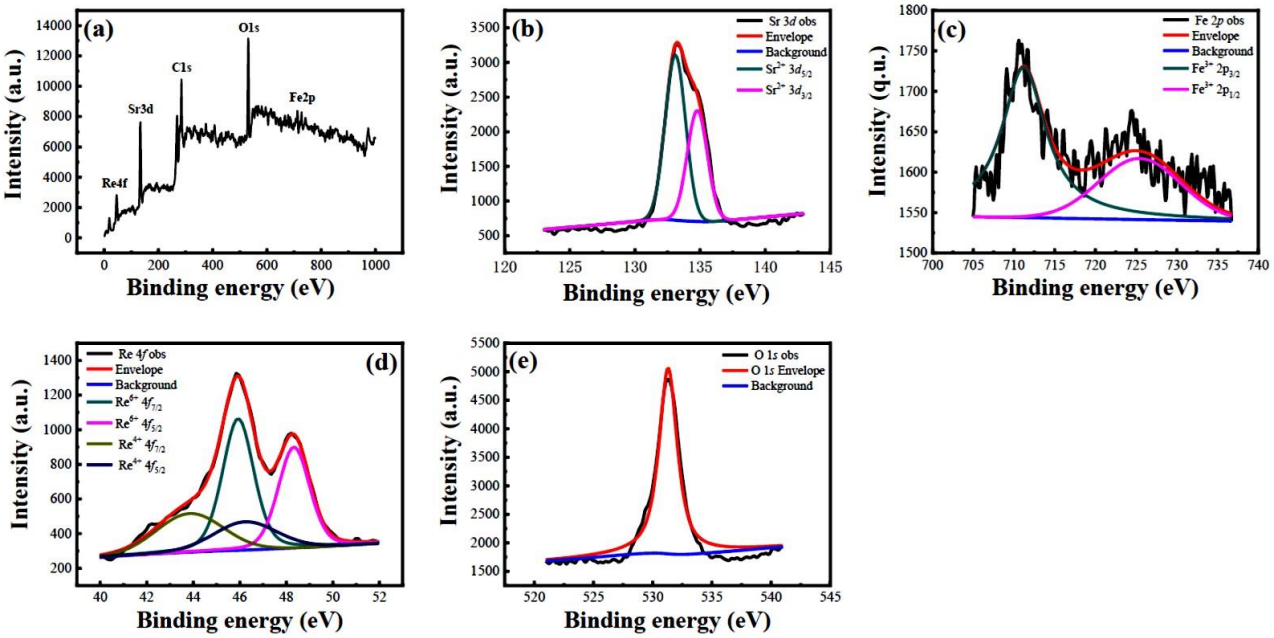


Figure S2. XPS spectra of the sample C. (**a**) Survey scan XPS spectrum, (**b**)-(**e**) regional scan Sr 3d, Fe 2*p*, Re 4*f*, and O 1s XPS spectra, respectively.

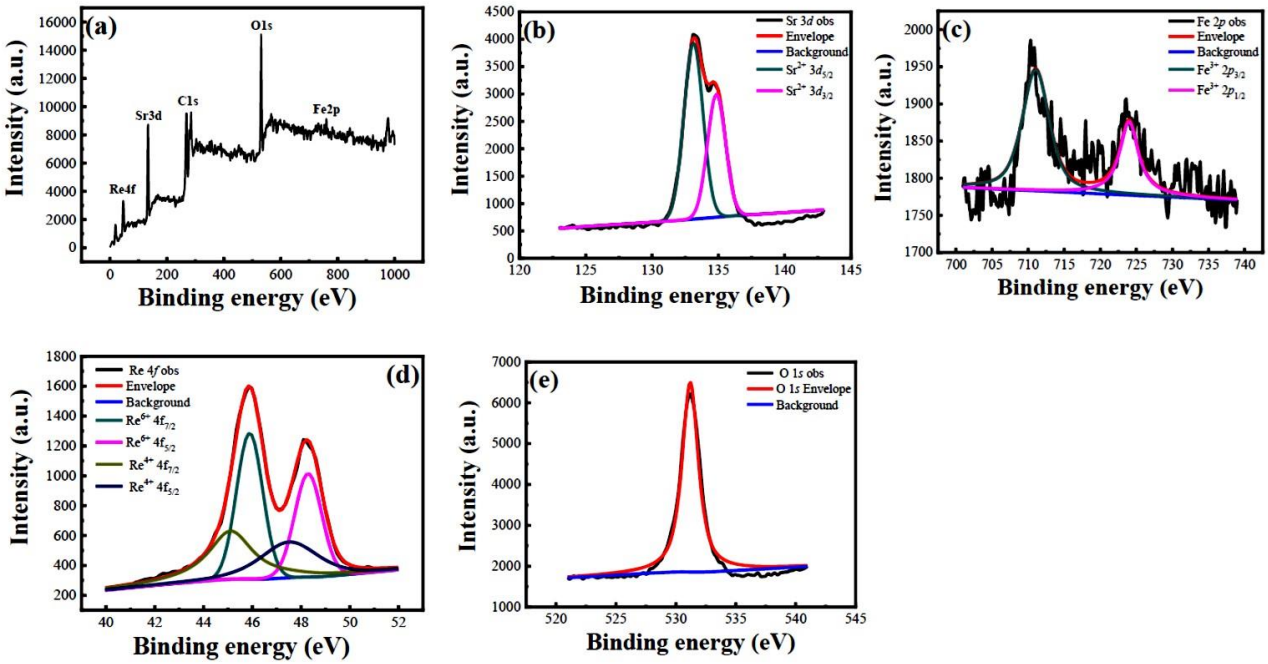


Figure S3. XPS spectra of the sample D. (**a**) Survey scan XPS spectrum, (**b**)-(**e**) regional scan Sr 3d, Fe 2*p*, Re 4*f*, and O 1s XPS spectra, respectively.