

Superoxygenation Study of Cuprate and Iridate Thin Films



H. Zhang¹, C. Zhang¹, N. Gauquelin², G. A. Botton², C. McMahon³, D. G. Hawthorn^{3, 5}, P. Clancy¹, S. H. Chun¹, A. Seo⁴, Y. J. Kim¹ and J. Y. T. Wei^{1, 5}

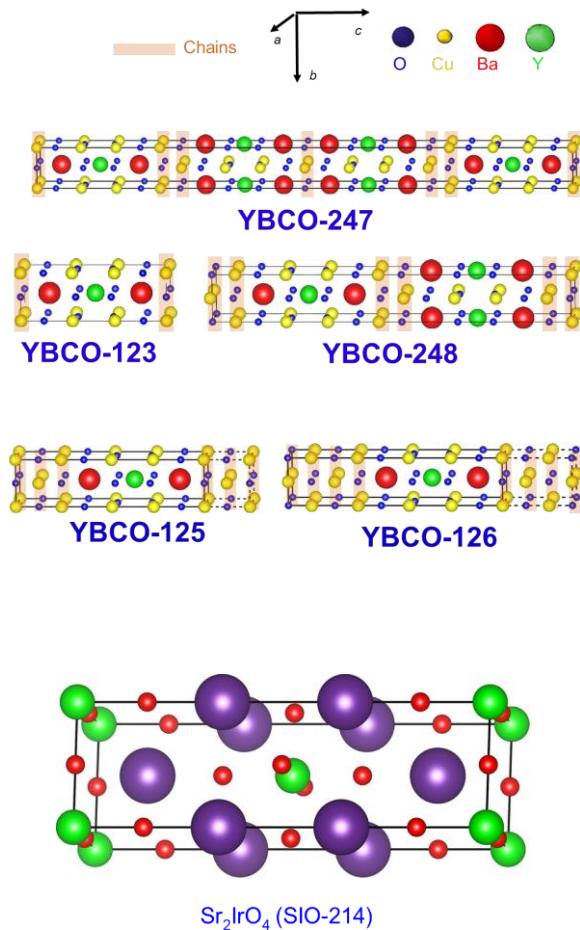
¹Department of Physics, University of Toronto; ²Canadian Centre for Electron Microscopy & Brockhouse Institute for Materials Research, McMaster University

³ Department of Physics and Astronomy, University of Waterloo; ⁴Department of Physics and Astronomy, University of Kentucky;

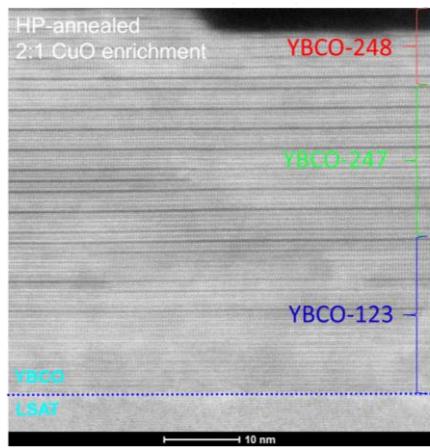
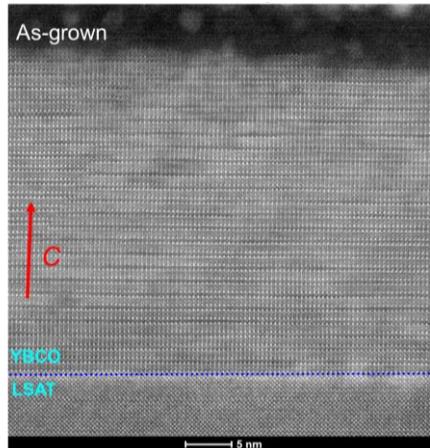
⁵Canadian Institute for Advanced Research



H. Zhang *et al.*, Phys. Rev. Mater. **2**, 033803, (2018)



YBCO STEM Images



SIO-214 R vs. T

