

Modification of the Microstructure and Transport Properties of $\text{La}_2\text{CuO}_{4-\delta}$ Electrodes via Halogenation Routes

Lucía dos Santos-Gómez ^{1,*}, Javier Zamudio-García ², José M. Porras-Vázquez ², Enrique R. Losilla ² and David Marrero-López ³

¹ Department of Physical and Analytical Chemistry, University of Oviedo—CINN-CSIC, 33006 Oviedo, Spain

² Dpto. de Química Inorgánica, Cristalografía y Mineralogía, Universidad de Málaga, 29071 Málaga, Spain; zamudio@uma.es (J.Z.-G.); josema@uma.es (J.M.P.-V.); r_losilla@uma.es (E.R.L.)

³ Dpto. de Física Aplicada I, Universidad de Málaga, 29071 Málaga, Spain; marrero@uma.es

* Correspondence: ldsg@uniovi.es; Tel.: +34-9851-029-65

Figure S1. Impedance spectra of the Pt/LCO/CGO/LCO/Pt symmetrical cell (black solid line) and blank Pt/CGO/Pt (red solid line) at (a) 200 °C and (b) 600 °C.

