

Supplementary Material:

Cost-Effective Nanoporous Gold Obtained by Dealloying Metastable Precursor, $\text{Au}_{33}\text{Fe}_{67}$, Reveals Excellent Methanol Electro-Oxidation Performance

Authors: Deepti Raj, Federico Scaglione*, Gianluca Fiore, Paola Rizzi

Dipartimento di Chimica e Centro Interdipartimentale NIS (Nanostructured Surfaces and Interfaces), Università di Torino, Via Pietro Giuria 7, 10125 Torino, Italy

*Corresponding Author: Federico Scaglione – federico.scaglione@unito.it

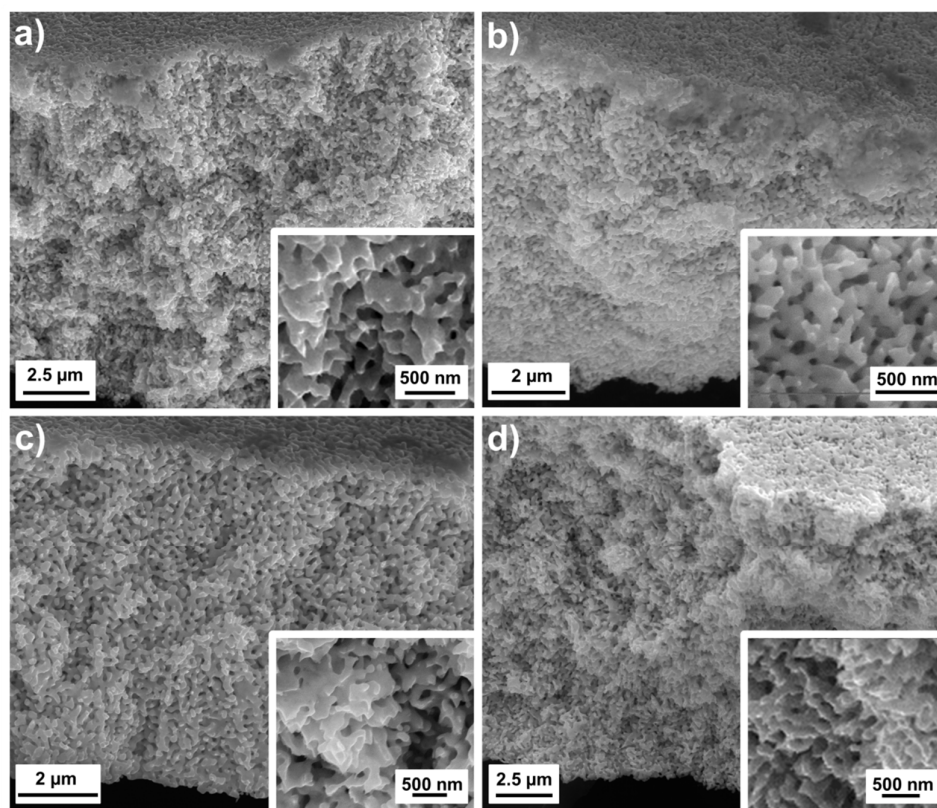


Figure S1. SEM-SE cross-sectional images of (a) NPG_8h, (b) NPG_12h, (c) NPG_14h and (d) NPG_16h with the insets showing magnified view of respective samples.