

Supplementary Materials: Channelized Substrates Made from $\text{BaZr}_{0.75}\text{Ce}_{0.05}\text{Y}_{0.2}\text{O}_{3-d}$ Proton-Conducting Ceramic Polymer Clay

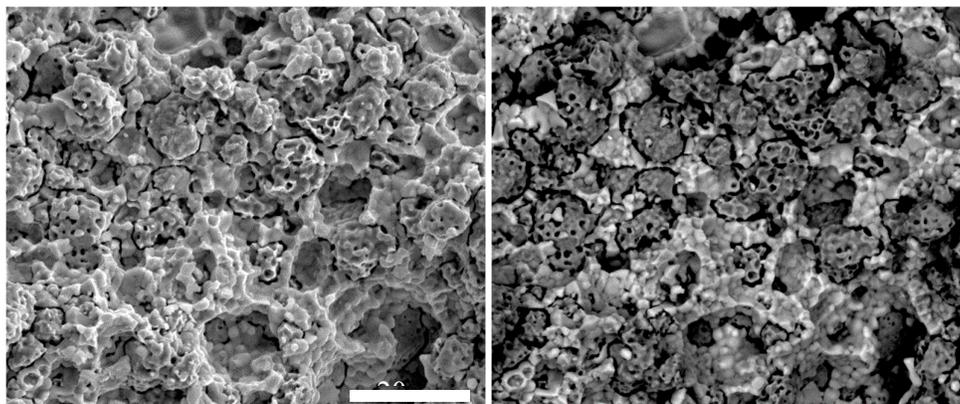


Figure S1. Secondary electron (left) and back-scattered electron (right) micrographs of the BZCY755/Ni electrode in a sintered and reduced BZCY755/Ni//BZCY755//BZCY755/Ni fractured cross section. The sample was reduced at 700 °C. (BZCY755: light phase, Ni: grey phase).