Ionic Liquid-Derived Carbon-Supported Metal Electrocatalysts as Anodes in Direct Borohydride-Peroxide Fuel Cells

Jadranka Milikić[1], Raisa C.P. Oliveira[2], Andres Tapia[2], Diogo M.F. Santos[2], Nikola Zdolšek[3], Tatjana Trtić-Petrović[4], Milan Vraneš[5] and Biljana Šljukić[1,2]

– Supplementary Information –

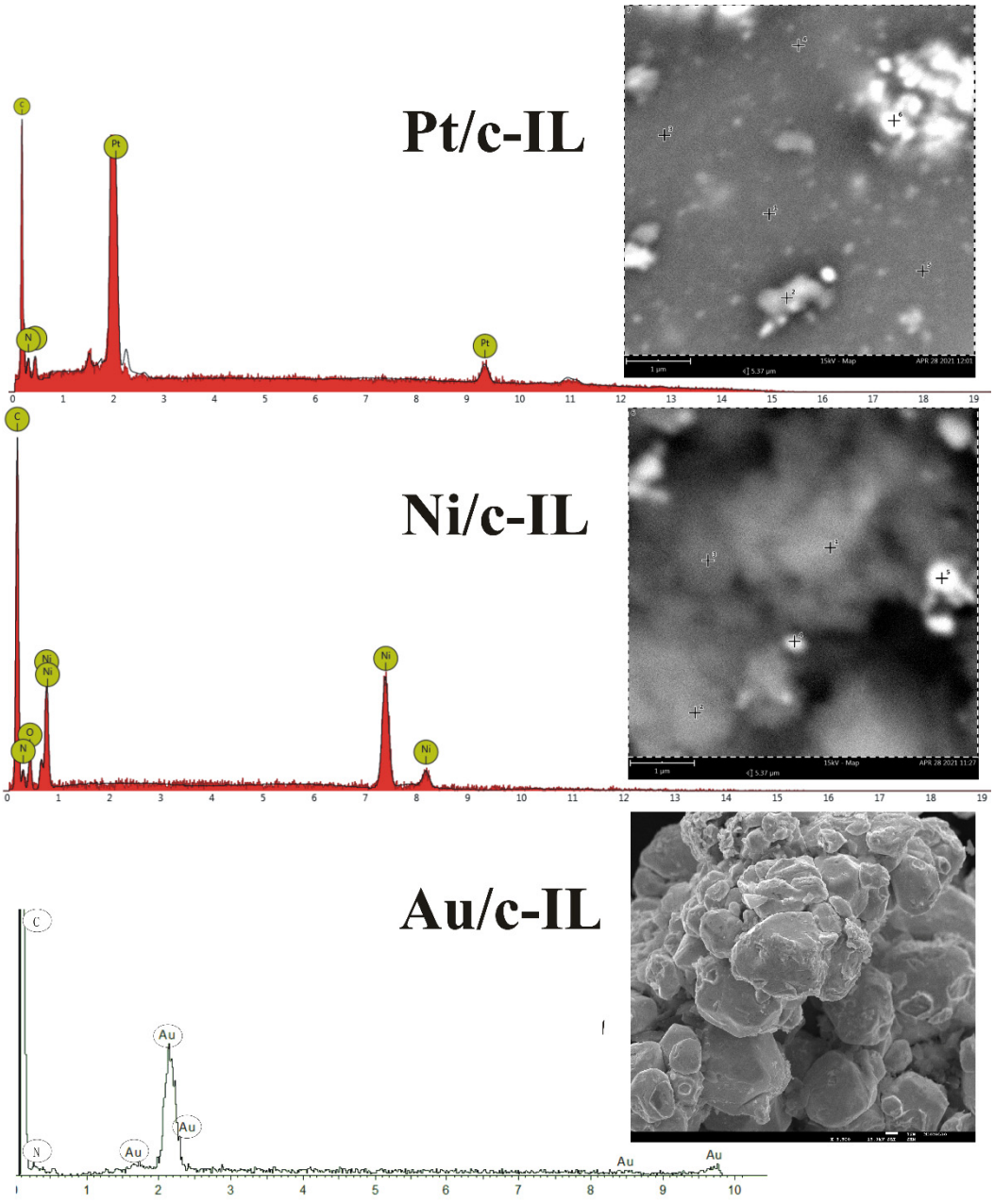


Figure S1. SEM/EDS analysis of the three studied electrocatalysts.