

Supporting information

Pt-Cu Nanoalloy Catalysts: Compositional Dependence and Selectivity for Direct Electrochemical Oxidation of Formic Acid

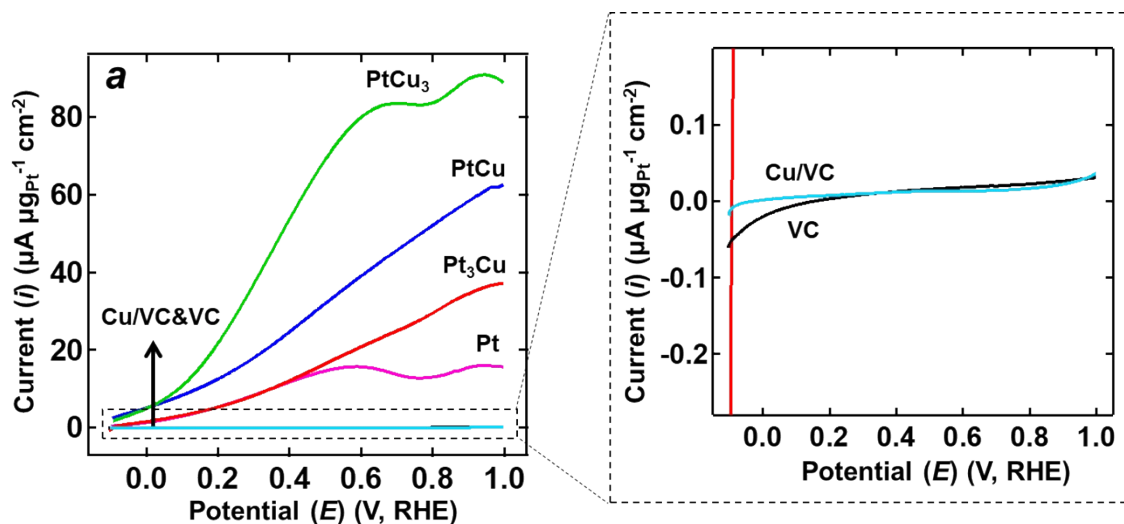


Figure S1. Catalytic direct formic acid (1 M) oxidation performance (mass activity) of Vulcan carbon (VC), Cu, commercial Pt, nanoalloy catalysts of Pt₃Cu, PtCu and PtCu₃.

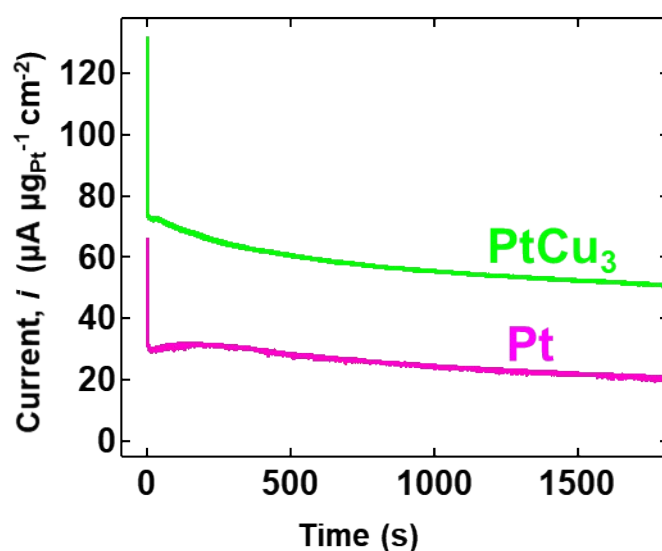


Figure S2. CA results of commercial Pt and PtCu₃ alloy catalysts