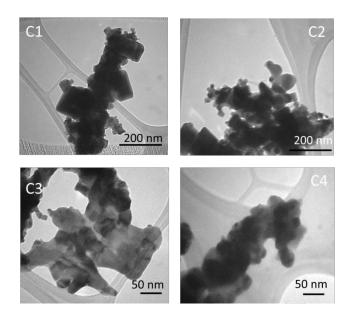
## Electrochemical formation of Cu/Ag surfaces and their applicability as heterogeneous catalysts

Ilija Najdovski,<sup>*a,b*</sup> PR Selvakannan<sup>*a,b*</sup> and Anthony P. O'Mullane\*<sup>*a,c*</sup>

## <sup>*a*</sup> School of Applied Sciences, RMIT University, GPO Box 2476V, Melbourne, Vic 3001, Australia

<sup>b</sup> Centre for Advanced Materials and Industrial Chemistry, School of Applied Sciences, RMIT University, GPO Box 2476V, Melbourne, Vic 3001, Australia

<sup>c</sup> Present address: School of Chemistry, Physics and Mechanical Engineering, Queensland University of Technology, GPO Box 2434, Brisbane, QLD 4001, Australia Email: anthony.omullane@qut.edu.au



## **Supplementary Information**

**Figure S1:** SEM images of porous Cu/Ag (C1-C4) electrodeposited at - 3 A cm<sup>-2</sup> on copper foil from 0.4 M CuSO<sub>4</sub> in 1.5 M H<sub>2</sub>SO<sub>4</sub> containing 5 mM (C1), 10 mM (C2), 20 mM (C3) and 50 mM (C4) AgNO<sub>3</sub> and then removed via sonication.