

Supplementary materials

Well-ordered 3D printed Cu/Pd-decorated catalysts for the methanol electrooxidation in alkaline solutions

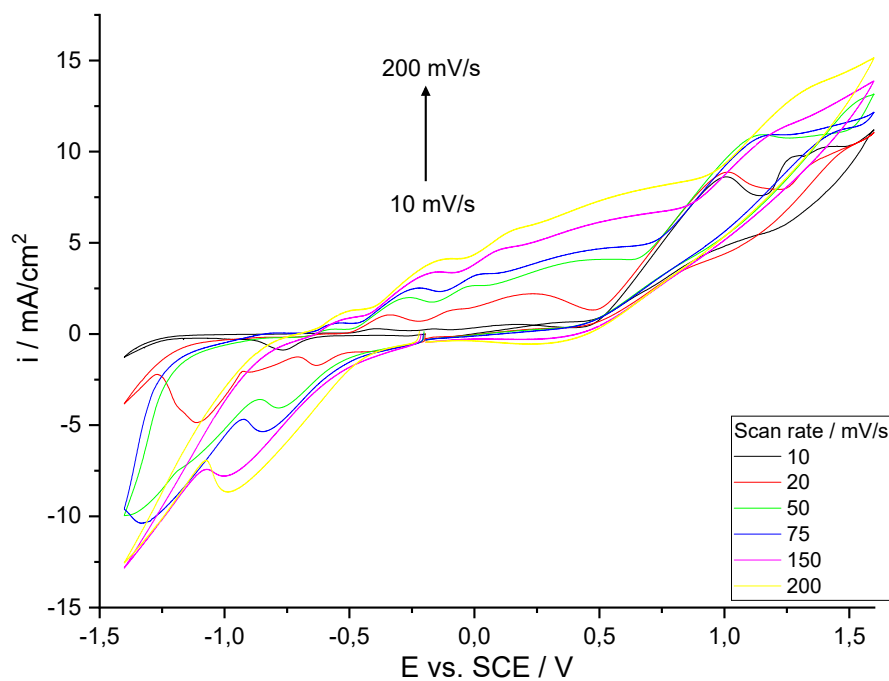


Figure S1. Cyclic voltammograms of 10 min EL copper + 30 s Pd in 0.1 M NaOH + 1 M methanol solution at different scan rates

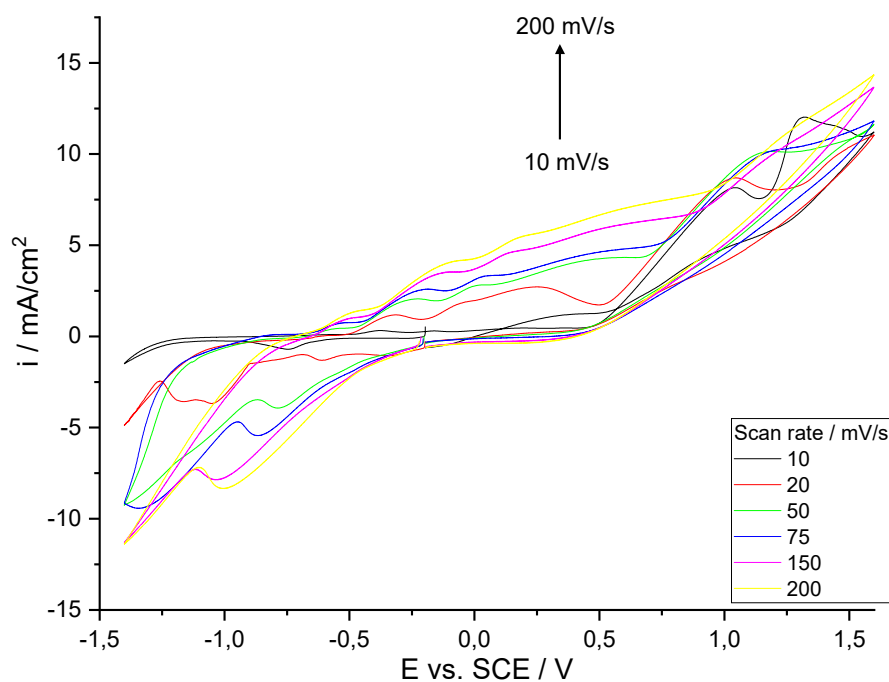


Figure S2. Cyclic voltammograms of 10 min EL copper + 1 min Pd in 0.1 M NaOH + 1 M methanol solution at different scan rates

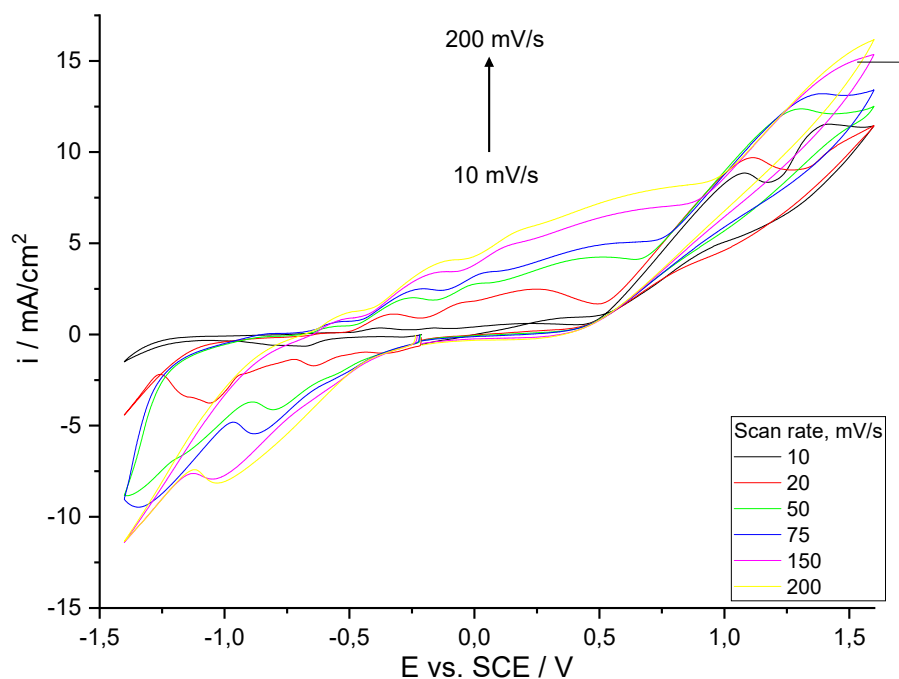


Figure S3. Cyclic voltammograms of 10 min EL copper + 2 min Pd in 0.1 M NaOH + 1 M methanol solution at different scan rates

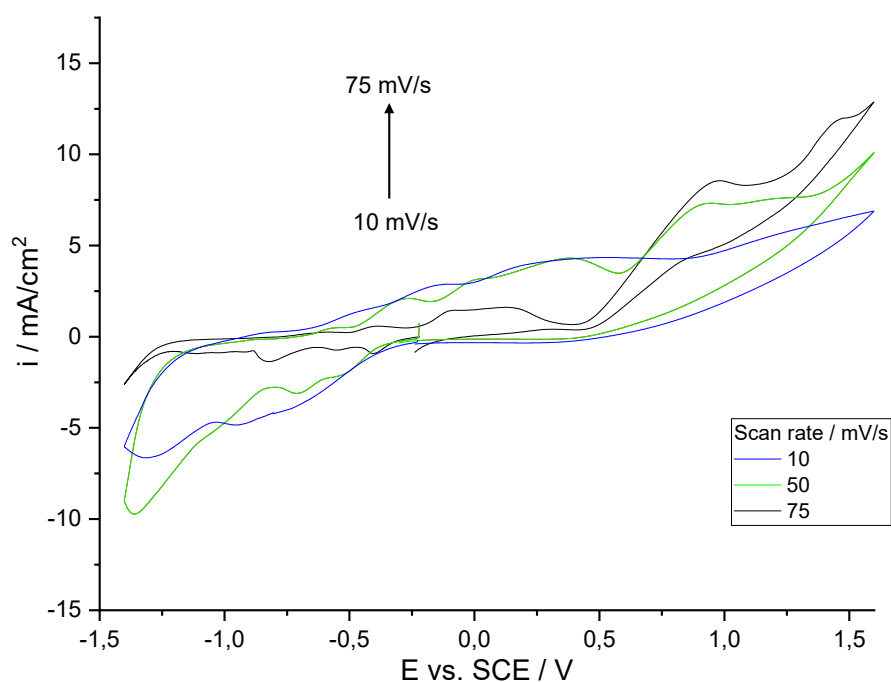


Figure S4. Cyclic voltammograms of 10 min EL copper + 5 min Pd in 0.1 M NaOH + 1 M methanol solution at different scan rates

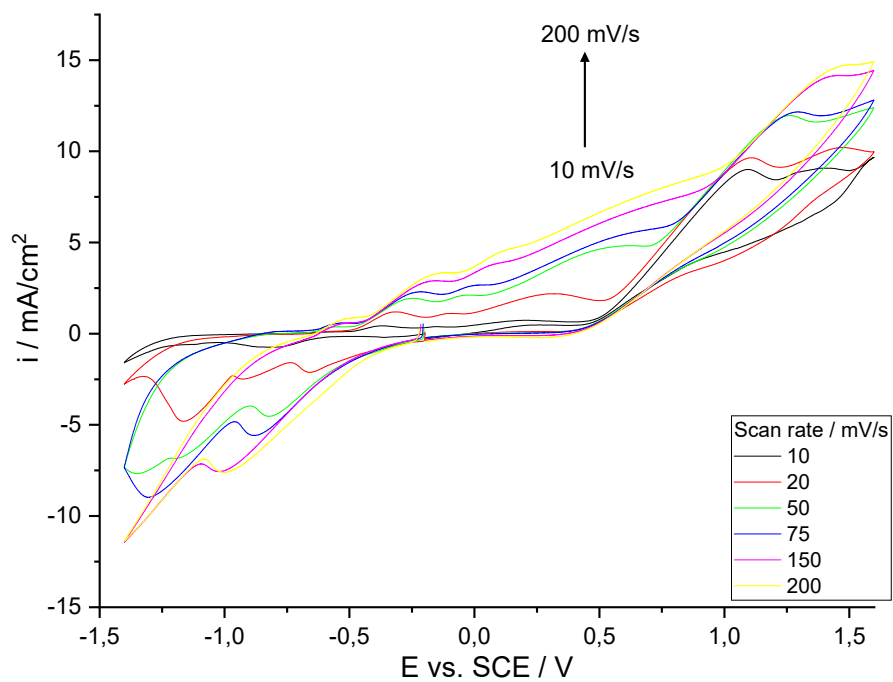


Figure S5. Cyclic voltammograms of 20 min EL copper + 1 min Pd in 0.1 M NaOH + 1 M methanol solution at different scan rates

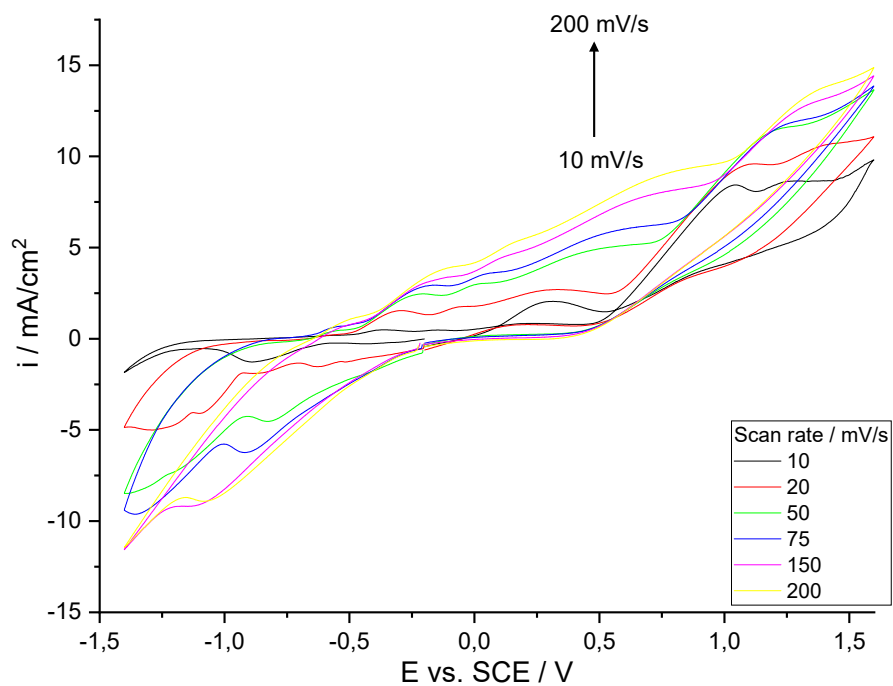


Figure S6. Cyclic voltammograms of 20 min EL copper + 2 min Pd in 0.1 M NaOH + 1 M methanol solution at different scan rates