Supplementary Information for

Revisiting mechanism of NaOH dechlorination treatments for bronze conservation in quantitative study

X. Yang et al.

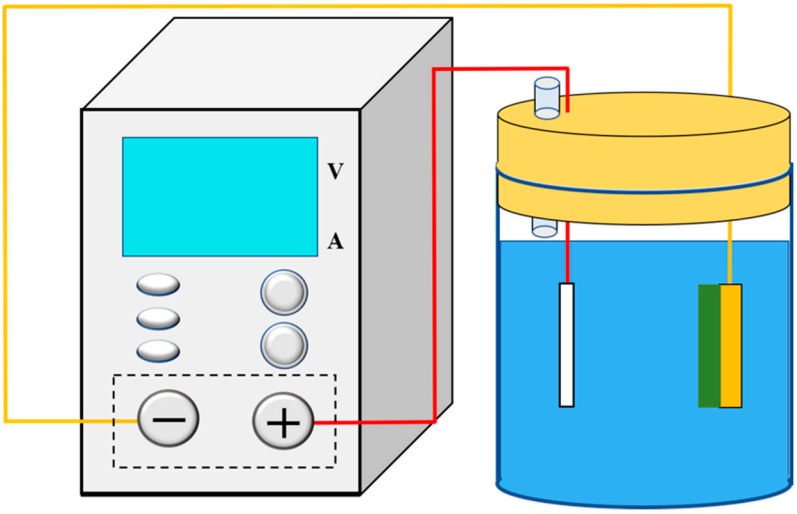


Figure S1. Schematic diagram of electrified dechlorination device.

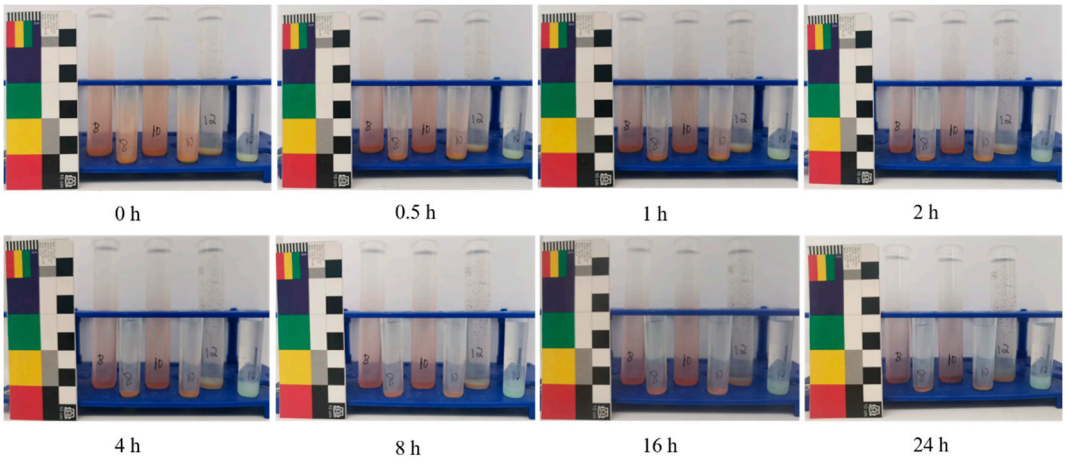


Figure S2. CuCl powder conversion immersed in high-oxygen group in NaOH solution during 24 hours.

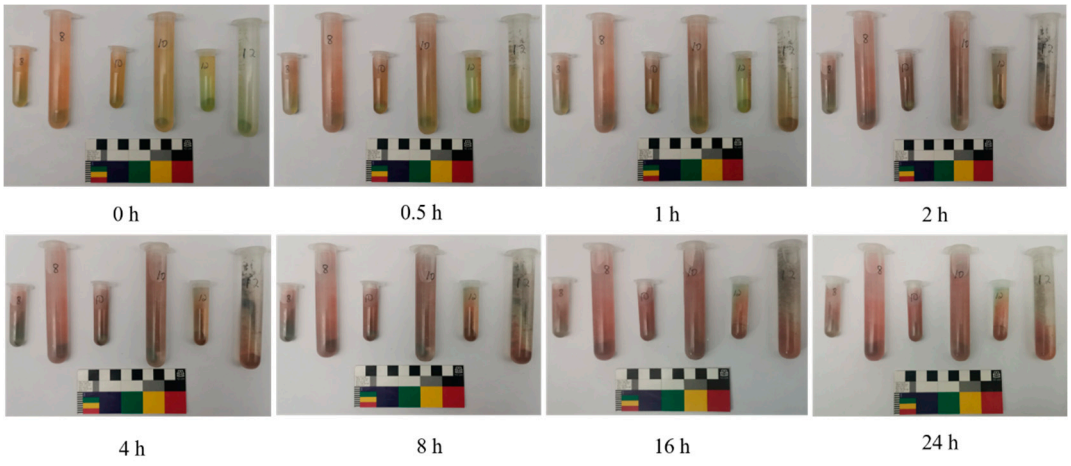


Figure S3. CuCl powder conversion immersed in low-oxygen group in NaOH solution during

24 hours.

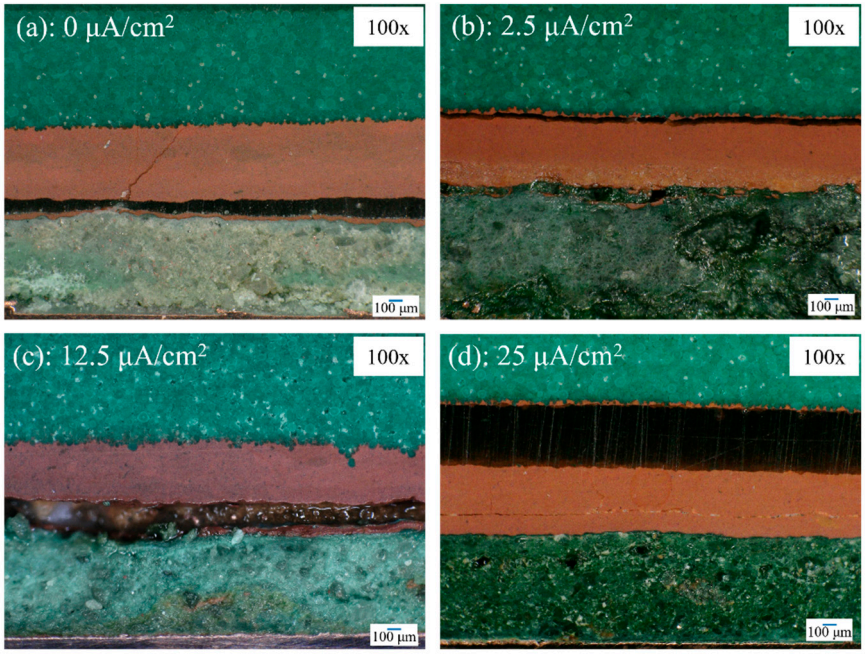


Figure S4. Structure and color of samples after electrochemical dechlorination treatments.