

Supplementary Materials

Time-Resolved Corrosion Behavior of Transition-Metal-Based High-Entropy Alloy in Saline and Phosphate Buffer Solutions

Baran Sarac

Erich Schmid Institute of Materials Science, Austrian Academy of Sciences, 8700 Leoben, Austria Email: baran.sarac@oeaw.ac.at

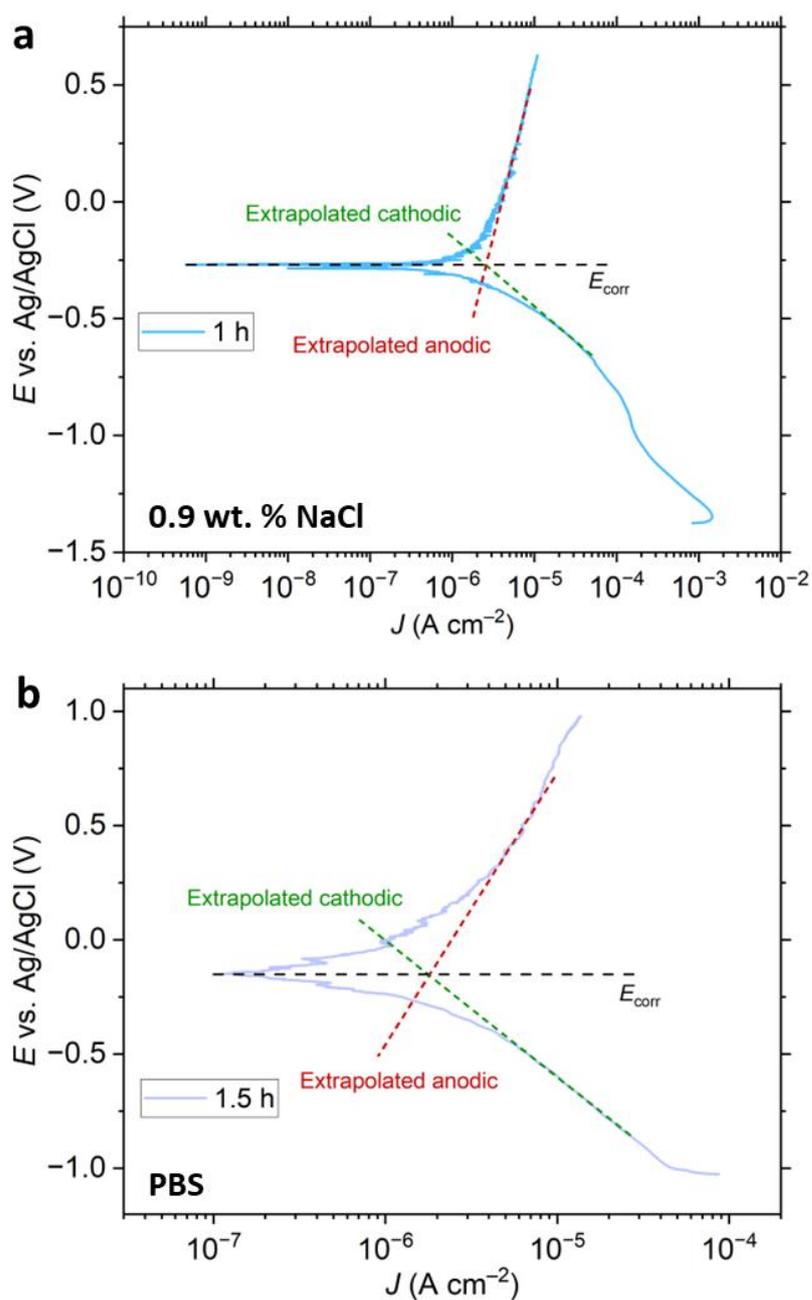


Figure S1. Extrapolated cathodic and anodic branches and their intersection with the steady-state OCP potential at 37 °C for (a) 0.9 wt% NaCl at 1 h and (b) PBS solutions at 1.5 h.

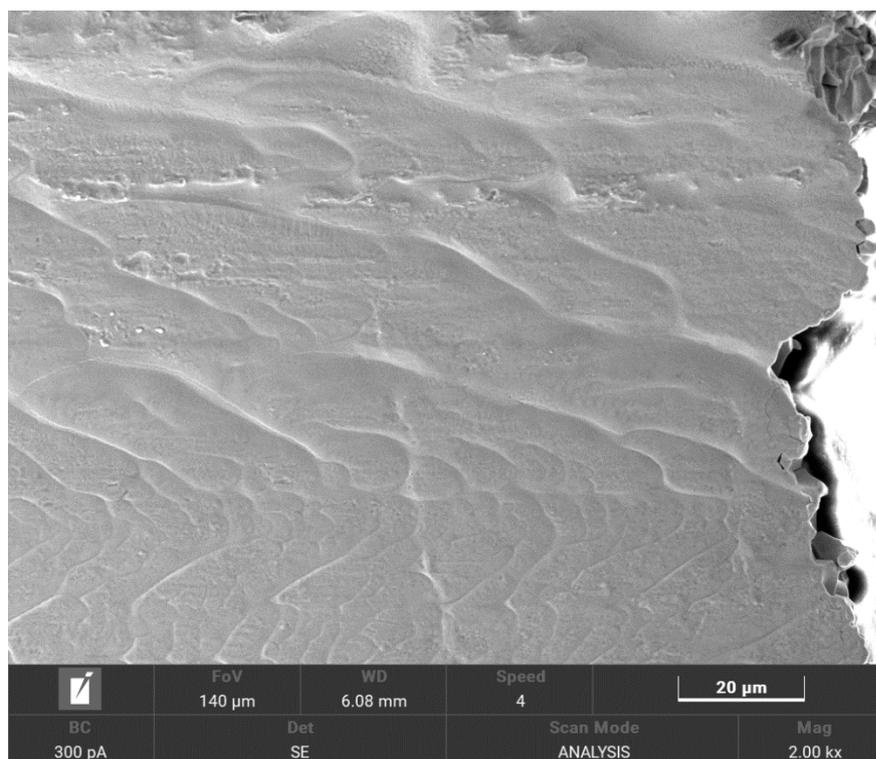


Figure S2. Sample surface after polarization in PBS solution and subsequent rinsing with water.