

Carlo-Au-foil: -153.4 mV/dec Kendr-Au-foil: -270.7 mV/dec Chen-Au-foil: -63.3 mV/dec Xu-Au-foil: -63.3 mV/dec Oh-Au-Cl: -58.5 mV/dec Oh-Au-CN: -45.0 mV/dec Suren-Au-IO: -72.3 mV/dec Zhang-Au-TPC: -48.3 mV/dec Zhang-Au-DPC: -122.7 mV/dec Liu-Au-needle: -59.3 mV/dec Liu-Au-particle: -96.3 mV/dec Kenis-Au-NPph13.77: -205.4 mV/dec Kenis-Au-NP: -195.7 mV/dec Cui-Au-PE: -22.9 mV/dec Cui-Au-flat: -196.2 mV/dec Waday-Au-110: -145.1 mV/dec Waday-Au-100: -281.7 mV/dec Waday-Au-111: -387.9 mV/dec Cao-Au-NP-P1: -66.5 mV/dec Hori-Au-wire: -190.0 mV/dec