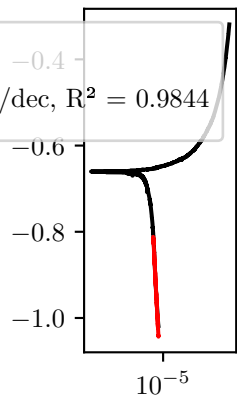
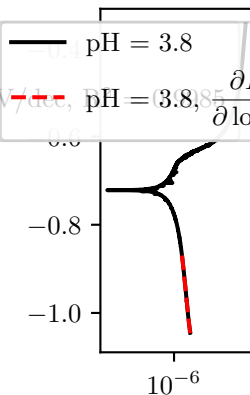


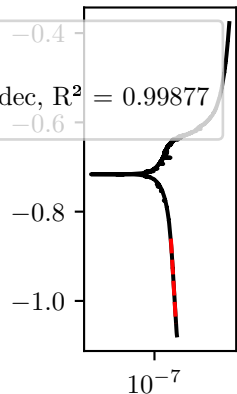
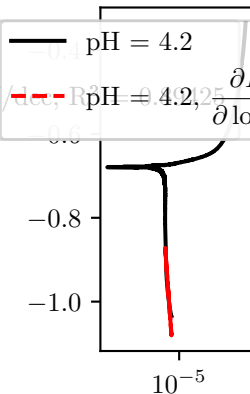
6

6, $\frac{\partial E}{\partial \log r} - i$ [A/cm²] = -436 mV/dec, pH = 3.8, $\frac{\partial E}{\partial \log r} - i$ [A/cm²] = -1113 mV/dec, R² = 0.9844



vs SCE [V]

, $\frac{\partial E}{\partial \log r} - i$ [A/cm²] = -819 mV/dec, pH = 4.2, $\frac{\partial E}{\partial \log r} - i$ [A/cm²] = -617 mV/dec, R² = 0.99877



$|i|$ [A/cm²]