

Parameter values											
Experiment	$E^0\mu$ (V)	$E^0\sigma$ (V)	$k_0(s^{-1})$	Ru (Ω)	C_{dl} (F)	C_{dlE1}	C_{dlE2}	$\Gamma(mol\ cm^{-2})$	Phase (rads)	Capacitance phase (rads)	α
Pinned parameters	0.232	0.05	115.052	65.0	7.619E-5	8.506E-3	-7.156E-4	8.769E-11	4.221	4.828	0.5
Ramped inference	0.206	0.062	128.846	195.333	1.114E-5	-0.05	1.000E-2	6.764E-11	6.283	6.283	0.6
Fourier objective	0.226	0.025	79.588	639.913	7.571E-5	6.402E-3	-5.824E-4	8.140E-11	4.381	5.099	0.6