

Parameter values								
Experiment	E^0_{μ} (V)	E^0_{σ} (V)	$k_0(s^{-1})$	Ru (Ω)	C_{dl} (F)	C_{dlE1}	C_{dlE2}	$\Gamma(\frac{mol}{cm^2})$
DcV Carbon dispersion	0.339	0.048	50.0	217.731	1.0000E-4	0.328	-5.156E-3	3.241E-11