



***IN SITU ELECTROCHEMICAL QUARTZ CRYSTAL MICROBALANCE  
(EQCM) AND  
ELECTROCHEMICAL QUARTZ CRYSTAL ADMITTANCE (EQCA)  
METHODOLOGIES FOR IN-SITU STUDIES OF UNIQUE TRANSPORT  
PHENOMENA IN POROUS CARBON ELECTRODES AND INSERTION  
ELECTRODES***

**Sergey Sigalov,  
Mikhael D. Levi, Gregory Salitra, Doron Aurbach\*, Leonid Daikhin**

[PART 1](#)

[PART 2](#)

