OPTIMIZATION OF THE USE OF CARBON PASTE ELECTRODES (CPE) FOR ELECTROCHEMICAL STUDY OF THE CHALCOPYRITE

Daniela G. Horta, Denise Bevilaqua, Heloísa A. Acciari, Oswaldo Garcia Júnior* e Assis V. Benedetti
Instituto de Química, Universidade Estadual Paulista, CP 355, 14801-970 Araraquara - SP, Brasil

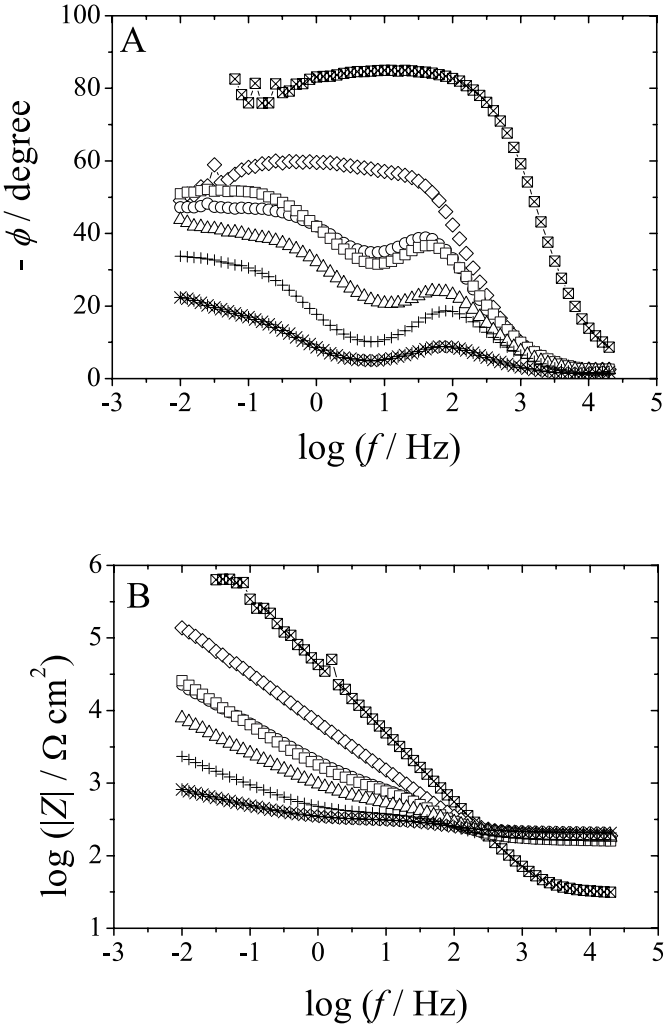

Figure 1S. *Impedance spectra in the Bode format obtained for CPE-(20 wt.%) chalcopyrite in T&K medium: (A) phase angle (-ϕ) versus log (f) plots, (B) log(|Z|) versus log (f) plots. Chalcopyrite percentage in the paste: 0% (☒), 10% (◇), 20% (○), 30 (□), 40% (△), 50% (+), 60% (✳)*

*e-mail: oswaldo@iq.unesp.br