Additions and Corrections

Equilibrium and Out-Of-Equilibrium Investigation of Proton Exchange and Cu[II] and Zn[II] Complexation on Fungal Mycelium (*Trametes hirsuta*)

Vicente R. Almeida,*,a,b Bruno Szpoganicz,a Lei Chou,b Kitty Baert,c Annick Hubinc and Steeve Bonnevilleb

aDepartamento de Química, Universidade Federal de Santa Catarina, 88040-900 Florianópolis-SC, Brazil

bBiogéochimie et Modélisation du Système Terre, Département des Sciences de la Terre et de l'Environnement, Université Libre de Bruxelles, Brussels, Belgium

cDepartment of Electrochemical and Surface Engineering, Vrije Universiteit Brussel, Brussels, Belgium

Pages 18 and 20, the equations 9 and 15

will be respectively corrected by

$$T_i = \sum_j e_{ij}\beta_j \prod_r {}_r^{e_{ij}} \qquad (9)$$

$$T_i = \sum_j e_{ij}\beta_j \prod_r [R_r]^{e_{ij}} \qquad (9)$$

$$dS/dt = \sum A(d\xi/dt)/ \ = \left(\frac{K}{Q}\right)\left(- \ [\ {}^+_{ex}]_{t0}\right) \quad (15)$$

$$dS/dt = \sum A(d\xi/dt)/T = R\left(\ln\frac{K}{Q}\right)\left(-k\left[H^+_{ex}\right]_{t0}\right) \quad (15)$$

**e-mail: vicentebra@hotmail.com