

### **Chapman University Digital** Commons

Biology, Chemistry, and Environmental Sciences Faculty Articles and Research

Science and Technology Faculty Articles and Research

11-19-2015

## Erratum to: Zn (II) and Cu (II) Adsorption and Retention onto Iron Oxyhydroxide Nanoparticles: Effects of Particle Aggregation and Salinity

Rebecca B. Chesne Chapman University

Christopher S. Kim Chapman University, cskim@chapman.edu

Follow this and additional works at: https://digitalcommons.chapman.edu/sees\_articles



Part of the Environmental Chemistry Commons, and the Geochemistry Commons

#### **Recommended Citation**

Chesne, Rebecca B., and Christopher S. Kim. "Erratum tp: Zn (II) and Cu (II) adsorption and retention onto iron oxyhydroxide nanoparticles: effects of particle aggregation and salinity." Geochemical Transactions 16 (2015): 17.

This Article is brought to you for free and open access by the Science and Technology Faculty Articles and Research at Chapman University Digital Commons. It has been accepted for inclusion in Biology, Chemistry, and Environmental Sciences Faculty Articles and Research by an authorized administrator of Chapman University Digital Commons. For more information, please contact laughtin@chapman.edu.

# Erratum to: Zn (II) and Cu (II) Adsorption and Retention onto Iron Oxyhydroxide Nanoparticles: Effects of Particle Aggregation and Salinity

#### Comments

This erratum was originally published in *Geochemical Transactions*, volume 16, in 2015. DOI: 10.1186/s12932-015-0032-2

#### **Creative Commons License**



This work is licensed under a Creative Commons Attribution 4.0 License.

#### Copyright

The authors



#### ERRATUM Open Access

CrossMark

# Erratum to: Zn (II) and Cu (II) adsorption and retention onto iron oxyhydroxide nanoparticles: effects of particle aggregation and salinity

Rebecca B. Chesne and Christopher S. Kim\*

#### Erratum to: Geochemical Transactions (2014) 15:6 DOI 10.1186/1467-4866-15-6

In the original version of this article errors in Figs. 5 and 9 were identified by the authors. The corrected figures are given below.

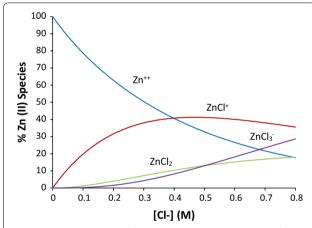


Fig. 5 Speciation diagram of ZN(II) chloride species at a range of chloride concentrations and a Zn(II) concentration of 0.046 mM at pH 5.0  $\,$ 

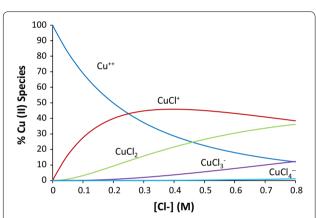


Fig. 9 Speciation diagram of Cu(II) chloride species at a range of chloride concentrations and a Cu(II) concentration of 0.131 mM and pH 5.0  $\,$ 

The online version of the original article can be found under doi:10.1186/1467-4866-15-6.

Received: 2 October 2015 Accepted: 2 October 2015 Published online: 19 November 2015

<sup>\*</sup>Correspondence: cskim@chapman.edu School of Earth and Environmental Sciences, Schmid College of Science & Technology, Chapman University, Orange, CA 92866, USA

