

2009, Volume 43, Pages 9167–9173

Patryk Oleszczuk,* Bo Pan, and Baoshan Xing: Adsorption and Desorption of Oxytetracycline and Carbamazepine by Multi-walled Carbon Nanotubes

The properties of the tested pharmaceuticals were misplaced during transferring the data from the Supporting Information to the main text. This information is presented between lines 22 and 25 from the bottom, right column on page 9167. The correct expression should be as follows:

OTC ($S_w = 121$ mg/L, $\log K_{ow} = -1.22$, $pK_a = 3.27, 7.32, 9.11$; density = 1.63 g/cm³) and CBZ ($S_w = 112$ mg/L, $\log K_{ow} = 2.45$, $pK_a = 7$; density = 1.15 g/cm³).

The values calculated on the basis of the OTC and CBZ properties (Polanyi–Manes model) as well as discussion of OTC and CBZ properties in our paper (1) used the proper values. Thus our results and discussion were not affected.

Literature Cited

- (1) Oleszczuk, P.; Pan, B.; Xing, B. Adsorption and desorption of oxytetracycline and carbamazepine by multiwalled carbon nanotubes. *Environ. Sci. Technol.* **2009**, *43*, 9167–9173.

ES1012406

10.1021/es1012406

Published on Web 05/11/2010

2010, Volume 44, Pages 3181–3186

Isabel Galan,* Carmen Andrade, Pedro Mora, and Miguel A. Sanjuan: Sequestration of CO₂ by Concrete Carbonation

Page 3184. There is an error in Figure 4. The graph in Figure 4 is the same as that presented in Figure 5. The correct graph for Figure 4 is the following:

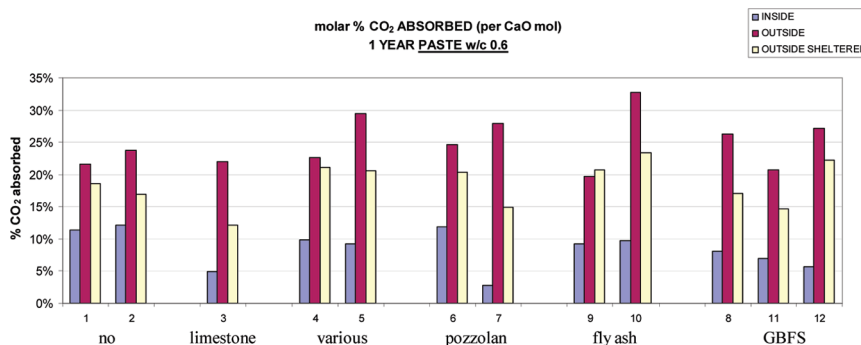


FIGURE 4. CO₂ quantities absorbed in paste specimens 0.6 w/c.

ES101545D

10.1021/es101545d

Published on Web 05/13/2010