## **ERRATUM**



## **Erratum to: Electroosmotic flow through packed beds of granular materials**

Rakesh Saini<sup>1,2</sup> · Matthew Kenny<sup>1,2</sup> · Dominik P. J. Barz<sup>1,2</sup>

Published online: 17 July 2015

© Springer-Verlag Berlin Heidelberg 2015

## Erratum to: Microfluid Nanofluid DOI 10.1007/s10404-015-1594-0

Equation (16) was incorrect in the PDF version of the original publication.

The correct equation is given below:

$$\Omega_{0} \equiv \frac{\sigma' v_{0}}{g \rho r_{\rm cp} r_{\rm pb} v'}, \quad \Omega_{1} \equiv \frac{\mu v_{0}}{g \rho r_{\rm cp}^{2}}, \quad \Omega_{2} \equiv \frac{v_{0}^{2}}{g r_{\rm pb}}, 
\Omega_{3} \equiv \frac{\mu v_{0} (1 - \psi)^{2}}{\rho g \psi^{3}} \frac{r_{\rm pb} l_{\rm pb}}{d_{\rm p}^{2} r_{\rm cp}^{2}} V_{\rm cof}, \quad \Omega_{4} \equiv \frac{\sigma_{o} \cos \theta_{e}}{g p r_{\rm cp} r_{\rm pb}} \tag{16}$$

The PDF version of the original article has been updated with the correct equation.

The online version of the original article can be found under doi:10.1007/s10404-015-1594-0.



<sup>☐</sup> Dominik P. J. Barz dominik.barz@queensu.ca

Department of Chemical Engineering, Queen's University, Dupuis Hall 213, Kingston, ON K7L 3N6, Canada

Queen's - RMC Fuel Cell Research Centre, 945 Princess Street, Kingston, ON K7L 3N6, Canada