

## Erratum to: Laurate Permeates the Paracellular Pathway for Small Molecules in the Intestinal Epithelial Cell Model HT-29/B6 via Opening the Tight Junctions by Reversible Relocation of Claudin-5

Isabel Dittmann · Maren Amasheh · Susanne M. Krug · Alexander G. Markov · Michael Fromm · Salah Amasheh

Published online: 23 December 2014  
© Springer Science+Business Media New York 2014

**Erratum to: Pharm Res**  
**DOI 10.1007/s11095-014-1350-2**

The published article contains a typographical error in the title. The second word in the title (Permeates) should be “Permeabilizes”. The correct article title appears below.

Laurate Permeabilizes the Paracellular Pathway for Small Molecules in the Intestinal Epithelial Cell Model HT-29/B6 via Opening the Tight Junctions by Reversible Relocation of Claudin-5

---

The online version of the original article can be found at <http://dx.doi.org/10.1007/s11095-014-1350-2>.

I. Dittmann · S. M. Krug · M. Fromm  
Institute of Clinical Physiology, Charité, Campus Benjamin Franklin  
12200 Berlin, Germany

M. Amasheh  
Department of Gastroenterology  
Infectiology and Rheumatology, Division of Nutritional Medicine  
Charité, Campus Benjamin Franklin  
12200 Berlin, Germany

A. G. Markov  
Department of General Physiology, St. Petersburg State University  
199034 St. Petersburg, Russian Federation

S. Amasheh (✉)  
Institute of Veterinary Physiology, Department of Veterinary Medicine  
Freie Universität Berlin, Oertzenweg 19b, 14163 Berlin, Germany  
e-mail: salah.amasheh@fu-berlin.de