Correction to: P2X7R-dependent regulation of glycogen synthase kinase 3 β and claudin-18 in alveolar epithelial type I cells of mice lung

K. Barth¹ · R. Bläsche¹ · A. Neißer¹ · S. Bramke¹ · J. A. Frank² · M. Kasper¹

Published online: 11 December 2018
© Springer-Verlag GmbH Germany, part of Springer Nature 2018

Correction to: Histochem Cell Biol (2016) 146:757–768
<https://doi.org/10.1007/s00418-016-1499-3>

In the original publication of the article, there is an error in the Abstract section. In line 17, it should read “increased” instead of “decreased”. The corrected sentence is provided below:

Furthermore, alveolar epithelial cells from P2X7^{-/-} animals showed increased levels of GSK-3 β protein and its inactive form GSK-3 β (pS9).

The original article can be found online at <https://doi.org/10.1007/s00418-016-1499-3>.

✉ M. Kasper
michael.kasper@tu-dresden.de

¹ Institute of Anatomy, Medical Faculty “Carl Gustav Carus”, Technical University Dresden, Fetscherstr. 74, 01307 Dresden, Germany

² San Francisco VA Medical Center, University of California, San Francisco, 4150 Clement St, Box 111D, San Francisco, CA 94121, USA