Erratum to: The distinct roles of anion transporters Slc26a3 (DRA) and Slc26a6 (PAT-1) in fluid and electrolyte absorption in the murine small intestine

Weiliang Xia · Qin Yu · Brigitte Riederer · Anurag Kumar Singh ·
Regina Engelhardt · Sunil Yeruva · Penghong Song · De-An Tian ·
Manoocher Soleimani · Ursula Seidler

Published online: 16 April 2014
© Springer-Verlag Berlin Heidelberg 2014

Erratum to: Pflugers Arch - Eur J Physiol
DOI 10.1007/s00424-013-1381-2

The original version of this article inadvertently contained a mistake.

The correct Author contributions is provided here:

Author contributions

W.X., Q.Y., B.R., A.K.S., R.E., and U.S. designed, performed and analysed experiments, S.Y., P.S., D.A.T., and M.S. provided expert assistance and suggestions, and W.X., Q.Y., B.R. and U.S. wrote the manuscript.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00424-013-1381-2>.

W. Xia · Q. Yu · B. Riederer · A. K. Singh · R. Engelhardt ·
S. Yeruva · U. Seidler
Department of Gastroenterology, Hannover Medical School,
Hannover, Germany

Q. Yu · D.-A. Tian
Department of Gastroenterology, Tongji Hospital, Huazhong
University of Science and Technology, Wuhan, China

P. Song
Key Laboratory of Combined Multiorgan Transplantation, The First
Affiliated Hospital, School of Medicine, Zhejiang University,
Hangzhou 310003, China

M. Soleimani
Center on Genetics of Transport and Epithelial Biology,
University of Cincinnati, Cincinnati, OH, USA

U. Seidler (✉)
Department of Gastroenterology, Hepatology and Endocrinology,
Hannover Medical School, Carl-Neuberg-Straße 1,
0625 Hannover, Germany
e-mail: seidler.ursula@mh-hannover.de