Erratum to: Phospholipid flippases attenuate LPS-induced TLR4 signaling by mediating endocytic retrieval of Toll-like receptor 4

Vincent A. van der Mark¹ · Mohammed Ghiboub¹ · Casper Marsman¹ · Jing Zhao¹ ·
Remco van Dijk¹ · Johan K. Hiralall¹ · Kam S. Ho-Mok¹ · Zoë Castricum¹ ·
Wouter J. de Jonge¹ · Ronald P. J. Oude Elferink¹ · Coen C. Paulusma¹

Published online: 7 February 2017
© Springer International Publishing 2017

Erratum to: Cell. Mol. Life Sci. (2017) 74:715–730
DOI 10.1007/s00018-016-2360-5.

The authors would like publish an erratum to include the additional text in the acknowledgement section. The complete section should read as:

Acknowledgements We thank Drs. L. W. Klomp and J. B. Koenderink for polyclonal antibodies to ATP8B1 and ATP1A1, respectively, and Drs. B. C. Tilly and H. R. de Jonge for the Rab11-eGFP plasmid. M. Ghiboub

is funded by European Union's Horizon 2020 research and innovation program under Grant Agreement No. ITN-2014-EID-641665.

The online version of the original article can be found under
doi:10.1007/s00018-016-2360-5.

✉ Coen C. Paulusma
c.c.paulusma@amc.uva.nl

¹ Tytgat Institute for Liver and Intestinal Research, Academic Medical Center, Meibergdreef 69-71, 1105 BK Amsterdam, The Netherlands