

## A spastic paraplegia mouse model reveals REEP1-dependent ER shaping

Christian Beetz, ... , Britta Qualmann, Christian A. Hübner

*J Clin Invest.* 2014;**124**(6):2809-2809. <https://doi.org/10.1172/JCI76634>.

### Corrigendum

Original citation: *J. Clin. Invest.* 2014;**123**(10):4273–4282. doi:10.1172/JCI65665. Citation for this corrigendum: *J. Clin. Invest.* 2014;**124**(6):2809. doi:10.1172/JCI76634. During the preparation of this manuscript, one of Kathrin N. Karle's affiliations was inadvertently omitted. The correct affiliation list is above. In addition, information was omitted from the Acknowledgments section. The correct Acknowledgments section is below. We thank M. Öhler, B. Schade, K. Schorr, A. Büschel, K. Stein, and R. Kaiser for their excellent technical assistance. We thank Nadine Breitzkreutz for excellent technical analyses. We thank C. Kaether for valuable discussions and Laura McMillan for editing the final manuscript. This work was supported by grants from the Deutsche Forschungsgemeinschaft (DFG) to M.M. Kessels (KE685/3-1), B. Qualmann (QU116/6-1), C. Beetz (BE4069/1-1), T. Deufel and C.A. Hübner (DE307/8-1), and C.A. Hübner (HU800/6-1). The work of Kathrin N. Karle was supported by the German Ministry of Education and Research (BMBF) through funding to the mitoNET (01GM1113E). The authors regret the error.

Find the latest version:

<https://jci.me/76634/pdf>





## Corrigendum

### A spastic paraplegia mouse model reveals REEP1-dependent ER shaping

Christian Beetz,<sup>1</sup> Nicole Koch,<sup>2</sup> Mukhran Khundadze,<sup>3</sup> Geraldine Zimmer,<sup>3</sup> Sandor Nietzsche,<sup>4</sup> Nicole Hertel,<sup>5</sup> Antje-Kathrin Huebner,<sup>3</sup> Rizwan Mumtaz,<sup>3</sup> Michaela Schweizer,<sup>6</sup> Elisabeth Dirren,<sup>7</sup> Kathrin N. Karle,<sup>8,9</sup> Andrey Irintchev,<sup>10</sup> Victoria Alvarez,<sup>11</sup> Christoph Redies,<sup>5</sup> Martin Westermann,<sup>4</sup> Ingo Kurth,<sup>3</sup> Thomas Deufel,<sup>1</sup> Michael M. Kessels,<sup>2</sup> Britta Qualmann,<sup>2</sup> and Christian A. Hübner<sup>3</sup>

<sup>1</sup>Institute of Clinical Chemistry and Laboratory Diagnostics,

<sup>2</sup>Institute of Biochemistry I,

<sup>3</sup>Institute of Human Genetics,

<sup>4</sup>Electron Microscopy Center, and

<sup>5</sup>Institute of Anatomy I, University Hospital Jena, Friedrich-Schiller-University Jena, Jena, Germany.

<sup>6</sup>Zentrum für Molekulare Neurobiologie Hamburg (ZM<sup>3</sup>NH), University Hamburg, Hamburg, Germany.

<sup>7</sup>Brain Mind Institute, Ecole Polytechnique Fédérale de Lausanne, EPFL, Lausanne, Switzerland.

<sup>8</sup>Department of Neurology and Hertie-Institute for Clinical Brain Research, University of Tübingen, Tübingen, Germany.

<sup>9</sup>Deutsche Zentrum für Neurodegenerative Erkrankungen (DZNE), Tübingen, Germany.

<sup>10</sup>Department of Otorhinolaryngology, Jena University Hospital, Friedrich-Schiller-University Jena, Jena, Germany.

<sup>11</sup>Laboratory of Molecular Genetics – Genetic Unit, Hospital Universitario Central de Asturias, Oviedo, Spain.

Original citation: *J Clin Invest.* 2014;123(10):4273–4282. doi:10.1172/JCI65665.

Citation for this corrigendum: *J Clin Invest.* 2014;124(6):2809. doi:10.1172/JCI76634.

During the preparation of this manuscript, one of Kathrin N. Karle's affiliations was inadvertently omitted. The correct affiliation list is above. In addition, information was omitted from the Acknowledgments section. The correct Acknowledgments section is below.

We thank M. Öhler, B. Schade, K. Schorr, A. Büschel, K. Stein, and R. Kaiser for their excellent technical assistance. We thank Nadine Breitreutz for excellent technical analyses. We thank C. Kaether for valuable discussions and Laura McMillan for editing the final manuscript. This work was supported by grants from the Deutsche Forschungsgemeinschaft (DFG) to M.M. Kessels (KE685/3-1), B. Qualmann (QU116/6-1), C. Beetz (BE4069/1-1), T. Deufel and C.A. Hübner (DE307/8-1), and C.A. Hübner (HU800/6-1). The work of Kathrin N. Karle was supported by the German Ministry of Education and Research (BMBF) through funding to the mitoNET (01GM1113E).

The authors regret the errors.