



## Corrections

# Corrigendum to A High-Throughput Approach to Identify Specific Neurotoxicants / Developmental Toxicants in Human Neuronal Cell Function Assays

Johannes Delp<sup>1,2,3</sup>, Simon Gutbier<sup>1,2</sup>, Stefanie Klima<sup>1,2,3</sup>, Lisa Hoelting<sup>1</sup>, Kevin Pinto-Gil<sup>4</sup>, Jui-Hua Hsieh<sup>5</sup>, Michael Aichem<sup>6</sup>, Karsten Klein<sup>6</sup>, Falk Schreiber<sup>6,7</sup>, Raymond R. Tice<sup>8</sup>, Manuel Pastor<sup>4</sup>, Mamta Behl<sup>8</sup> and Marcel Leist<sup>1</sup>

<sup>1</sup>In vitro Toxicology and Biomedicine, Dept inaugurated by the Doerenkamp-Zbinden Foundation, University of Konstanz, Konstanz, Germany; <sup>2</sup>Research Training Group RTG1331, University of Konstanz, Konstanz, Germany; <sup>3</sup>Cooperative doctorate college InViTe, University of Konstanz, Konstanz, Germany; <sup>4</sup>Research Program on Biomedical Informatics (GRIB), Dept. of Experimental and Health Sciences, Universitat Pompeu Fabra, Barcelona, Spain; <sup>5</sup>Kelly Government Solutions, Durham, NC, USA; <sup>6</sup>Department of Computer and Information Science, University of Konstanz, Konstanz, Germany; <sup>7</sup>Faculty of Information Technology, Monash University, Melbourne, Australia; <sup>8</sup>Division of National Toxicology Program, National Institute of Environmental Health Sciences, Research Triangle Park, NC, USA

In this manuscript, which appeared in *ALTEX* 35, 235-253 (doi:10.14573/altex.1712182), the Acknowledgements should read:

### Acknowledgements

This work was supported by the Land BW, the Doerenkamp-Zbinden Foundation, the DFG (RTG1331, KoRS-CB), the BMBF (NeuriTox), and it has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 681002 (EU-ToxRisk).

doi:10.14573/altex.1904111

# Corrigendum to Normalization of Data for Viability and Relative Cell Function Curves

Alice Krebs<sup>1,2</sup>, Johanna Nyffeler<sup>1,3</sup>, Jörg Rahnenführer<sup>4</sup> and Marcel Leist<sup>1,2,5</sup>

<sup>1</sup>In vitro Toxicology and Biomedicine, Dept inaugurated by the Doerenkamp-Zbinden Foundation, University of Konstanz, Konstanz, Germany; <sup>2</sup>Konstanz Research School Chemical Biology (KoRS-CB), University of Konstanz, Konstanz, Germany; <sup>3</sup>present address: National Centre for Computational Toxicology, US EPA, Research Triangle Park, NC, USA; <sup>4</sup>Department of Statistics, TU Dortmund University, Dortmund, Germany; <sup>5</sup>CAAT-Europe, University of Konstanz, Konstanz, Germany

In this manuscript, which appeared in *ALTEX* 35, 268-271 (doi: 10.14573/1803231), the Acknowledgements should read:

### Acknowledgements

This work was supported by BMBF and DFG (KoRS-CB) grants, and it has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 681002 (EU-ToxRisk).

doi:10.14573/altex.1904113