



CORRIGENDUM

## Preterm Birth Changes Networks of Newborn Cortical Activity

Anton Tokariev<sup>1</sup>, Susanna Stjerna<sup>1</sup>, Aulikki Lano<sup>2</sup>, Marjo Metsäranta<sup>3</sup>, J. Matias Palva<sup>4</sup> and Sampsa Vanhatalo<sup>1</sup>

<sup>1</sup>Department of Clinical Neurophysiology, University of Helsinki, 00029 HUS, Helsinki, Finland, <sup>2</sup>Department of Child Neurology, Children's Hospital, University of Helsinki and HUH, Helsinki, Finland, <sup>3</sup>Department of Neonatology, Children's Hospital, University of Helsinki and HUH, Helsinki, Finland and <sup>4</sup>Neuroscience Center, Helsinki Institute of Life Science, University of Helsinki, Helsinki, Finland

Address correspondence to Anton Tokariev, BABA Center ([www.babacenter.fi](http://www.babacenter.fi)), Department of Clinical Neurophysiology, University of Helsinki, PO Box 280, 00029 HUS, Helsinki, Finland. Email: [anton.tokariev@helsinki.fi](mailto:anton.tokariev@helsinki.fi)

*Cereb. Cortex* (2018); 1–13. <https://doi.org/10.1093/cercor/bhy012>

Two authors were not included in the authorship list though they both had relevant contributions to the study performance and results.

Dr. Metsäranta is a neonatologist who was crucial in the patient recruitment and much of the clinical data collection.

Dr. Lano is a pediatric neurologist who was crucial in the neurological outcome studies.

The author names, affiliations, and contributions have been corrected in the article.