ERRATUM

Transcriptional dysregulation in developing trigeminal sensory neurons in the LgDel mouse model of DiGeorge 22q11.2 deletion syndrome

Thomas M. Maynard1,2,3,‡, Anelia Horvath2,4,5,‡, James P. Bernot4,†, Beverly A. Karpinski2,3, Andre L. P. Tavares3, Ankia Shah2,3, Qianqian Zheng3, Liam Spurr4, Jacqueline Olender2,4, Sally A. Moody2,3, Claire M. Fraser6, Anthony-S. LaMantia1,2,3,7,8,*§, Norman H. Lee2,4,§

1Fralin Biomedical Research Institute, Virginia Tech-Carilion School of Medicine, Roanoke, VA, 24016 USA
2Institute for Neuroscience, The George Washington University, Washington, DC 20037, USA 3Department of Anatomy and Cell Biology, School of Medicine and Health Sciences, The George Washington University, Washington, DC 20037, USA 4Department of Pharmacology and Physiology, School of Medicine and Health Sciences, The George Washington University, Washington, DC 20037, USA 5McCormick Genomics and Proteomics Center, School of Medicine and Health Sciences, The George Washington University, Washington, DC 20037, USA 6Institute for Genome Sciences, University of Maryland, Baltimore, Baltimore, MD, USA 7Department of Biological Sciences, College of Science, Virginia Tech, Blacksburg VA, 24061, USA, 8Department of Pediatrics, Virginia Tech Carilion School of Medicine, Roanoke, VA, 24016, USA

*To whom correspondence should be addressed at: Virginia Tech-Carilion School of Medicine, Fralin Biomedical Research Institute, 2 Riverside Circle, Roanoke, VA 24016, USA. Tel: +1 5405260000; Fax: +1 5405260001; Email: anthonysl@vtc.vt.edu

In the originally published version of this article, the author’s name James P. Bernot, was incorrectly shown as James Bernout. This has since been corrected.