Somatosensory neuron types identified by high-coverage single-cell RNA-sequencing and functional heterogeneity

Chang-lin Li^{1,*}, Kai-Cheng Li^{1,*}, Dan Wu¹, Yan Chen¹, Hao Luo⁴, Jing-Rong Zhao¹, Sa-Shuang Wang⁴, Ming-Ming Sun², Ying-Jin Lu¹, Yan-Qing Zhong¹, Xu-Ye Hu⁵, Rui Hou², Bei-Bei Zhou², Lan Bao^{3,4}, Hua-Sheng Xiao², Xu Zhang^{1,4}

¹Institute of Neuroscience and State Key Laboratory of Neuroscience, CAS Center for Excellence in Brain Science, Shanghai Institutes for Biological Sciences, Chinese Academy of Sciences, Shanghai 20031, China; ²National Engineering Center for Biochip at Shanghai, Shanghai, China; ³State Key Laboratory of Cell Biology, Institute of Biochemistry and Cell Biology, Shanghai Institutes for Biological Sciences, Chinese Academy of Sciences; ⁴School of Life Science and Technology, ShanghaiTec University, Shanghai 200031, China; ⁵Shanghai Clinical Center, Chinese Academy of Sciences/XuHui Central Hospital, Shanghai, China

Cell Research (2016) 26:967. doi:10.1038/cr.2016.90; published online on 2 Aug 2016

Correction to: Cell Research (2016) 26:83-102. doi:10.1038/cr.2015.149; published online on 22 December 2015

There is a labeled error in Supplementary information, Figure S5E in the initial published version of this article. The labeling in this panel "S5-1", "S5-2", "S6-1" and "S6-2" should be corrected into "C5-1", "C5-2", "C6-1" and "C6-2". The changes do not alter any of the conclusions drawn from this study. The corrected Supplementary information, Figure S5 is replaced in the online version of this article. The authors sincerely regret these errors and apologize for any inconvenience that they may have caused.