Correction to: C1orf194 deficiency leads to incomplete early embryonic lethality and dominant intermediate Charcot—Marie—Tooth disease in a knockout mouse model

This is a correction to: Cheng Huang, Zong Rui Shen, Jin Huang, Shun Chang Sun, Di Ma, Mei Yi Li, Zhi Kui Wang, Ying Chun Zheng, Zhuo Jun Zheng, Fei He, Xiaoyuan Xu, Ziang Li, Bo Yang Zheng, Yue Mao Li, Xiang Min Xu, Fu Xiong, C1orf194 deficiency leads to incomplete early embryonic lethality and dominant intermediate Charcot—Marie—Tooth disease in a knockout mouse model, Human Molecular Genetics, Volume 29, Issue 15, 1 August 2020, Pages 2471–2480, https://doi.org/10.1093/hmg/ddaa129

In the originally published version of this paper first author Cheng Huang's affiliation information was incomplete. A second affiliation should have been added to “The Guangdong Second Provincial General Hospital (Guangdong Provincial emergency hospital)”.

These details have been corrected only in this correction notice to preserve the published version of record.