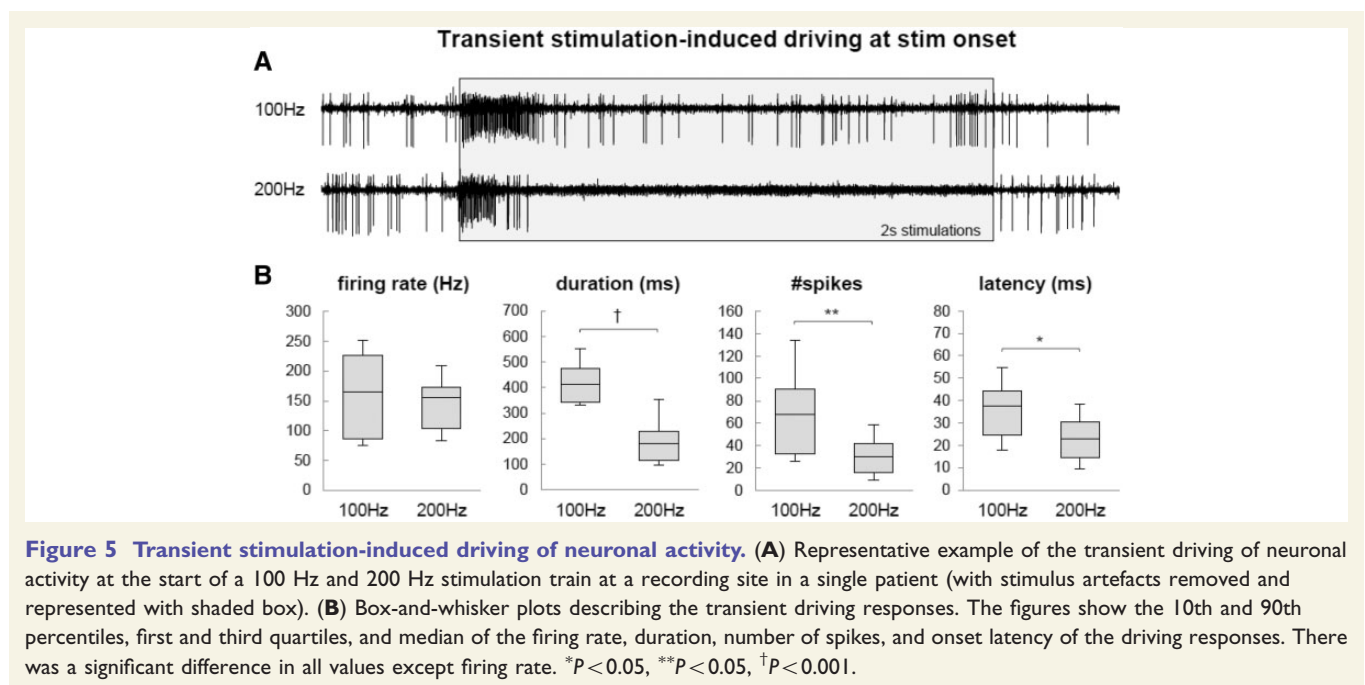


CORRIGENDUM

Luka Milosevic, Suneil K. Kalia, Mojgan Hodaie, Andres M. Lozano, Milos R. Popovic and William D. Hutchison. Physiological mechanisms of thalamic ventral intermediate nucleus stimulation for tremor suppression. *Brain* 2018; 141: 2142–55; doi:10.1093/brain/awy139.

The authors would like to apologise for Figs 5 and 6 being displayed in the wrong order.

Figures 5 and 6 should look and read as follows:



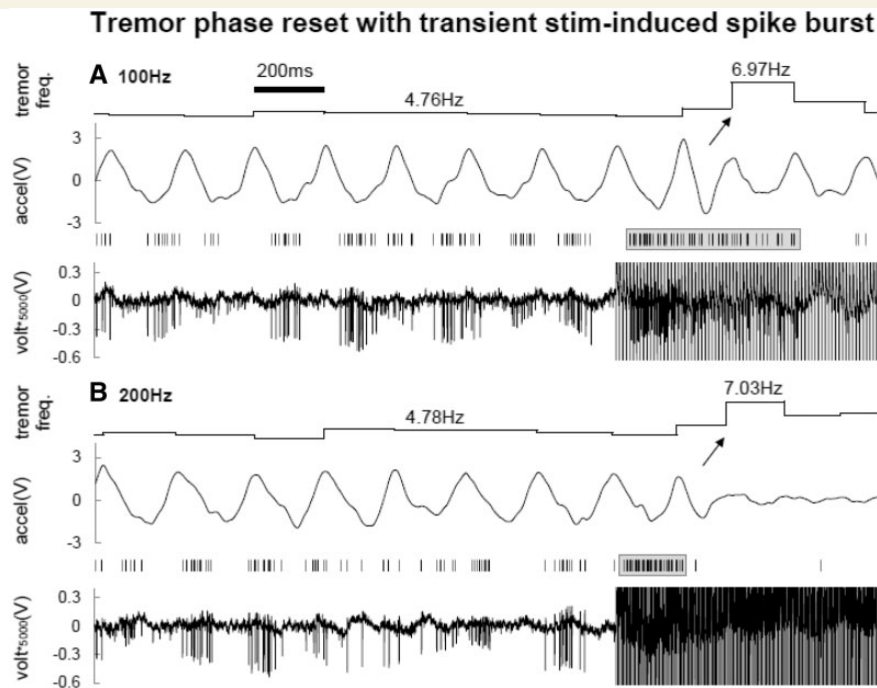


Figure 6 Representative example of tremor phase resets at the start of a 100 Hz (A) and 200 Hz (B) stimulation train.

A tremor phase reset is present at the start of the stimulation train, which closely follows the initial stimulation-induced neuronal driving response of the cell. This is likely due to a thalamo-cortical activation of motor cortical areas during the driving response, before the subsequent neuronal inhibition (and tremor suppression) occurs.

All corrections have now been implemented online.