Pages 1018–1029: Verstynen T, Konkle T, and Ivry RB. “Two Types of TMS-Induced Movement Variability After Stimulation of the Primary Motor Cortex” (doi:10.1152/jn.01358.2005; http://jn.physiology.org/cgi/content/full/96/3/1018). Figure 4A was misrepresented in the final version of this article. The data field was not properly distributed between the axes. The corrected image for the complete Fig. 4A and B, is provided here, with its original legend.

**FIG. 4.** Quantifying the TMS-induced delay. **A:** distribution of the inter-tap intervals (ITIs) as a function of time within the interval at which the TMS pulse was delivered. Data are from a single participant (●, M1; ○, control). **B:** plot depicting the average model parameters for the time-specific delay induced by high-intensity TMS stimulation. The parameter values are summarized and described in Table 1.