

## Supplemental Tables

**Supplemental Table S1.** Sensory thresholds in response to stimulation of the subjects' left and right index fingers (mean  $\pm$  SEM across subjects). The threshold values in the table were calculated as follows: the minimum pulse amplitudes that each subject could perceive a tapping sensation were normalized by the pulse amplitude that was used in the experimental sessions [An identical amplitude was used in all subjects (see *Apparatuses and stimuli* in Materials and Methods)]. During the measurement of the threshold, the stimulus was delivered at each index finger via a stick in Experiment 1 and via a plate in Experiment 2. The sensory threshold was measured using the method of limits. The procedure in each trial employed audio instructions similar to those used in the experimental sessions. There was no difference in the threshold values between Experiments 1 and 2 ( $P \geq 0.84$ ) or between left and right hands ( $P \geq 0.6$ , uncorrected paired t-tests).

	Left	Right
Experiment 1	0.104 $\pm$ 0.011	0.110 $\pm$ 0.005
Experiment 2	0.102 $\pm$ 0.016	0.113 $\pm$ 0.008