CORRECTION

Correction: Short Time-Scale Sensory Coding in S1 during Discrimination of Whisker Vibrotactile Sequences

The *PLOS Biology* Staff

An error was introduced in [Table 1](#) during the production process. Three of the four headings in section 2 of the table were incorrect. The correct section 2 headings should be listed as follows: Interpulse Interval (ms), Total Sequence Duration (ms), Mean Speed (mm/s), Target Drink Port.

Please see below for the corrected version.

Table 1. Kinematics of FFF-FMS-SMF-SSS whisker sequences.

Impulse	Rise/Fall Time (ms)	Peak Velocity (mm/s)	Duration * (ms)	Peak Amplitude (mm)
Fast (F)	8	220	16	1.03
Medium (M)	11	170	22	1.15
Slow (S)	14	110	28	1.14
Sequence	Interpulse Interval (ms)	Total Sequence Duration (ms)	Mean Speed (mm/s)	Target Drink Port
FFF	34	120	65.7	Right
FMS	34	132	54.4	Right
SMF	34	132	54.7	Left
SSS	34	148	44.6	Left

* Duration measured as time from initial deflection to return to baseline position.

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Reference

- McGuire LM, Telian G, Laboy-Juárez KJ, Miyashita T, Lee DJ, Smith KA, et al. (2016) Short Time-Scale Sensory Coding in S1 during Discrimination of Whisker Vibrotactile Sequences. *PLoS Biol* 14(8): e1002549. doi:10.1371/journal.pbio.1002549 PMID: 27574970