

Serotonergic Modulation Enables Pathway-Specific Plasticity in a Developing Sensory Circuit in *Drosophila*

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In the original article, a citation to Zhong et al. (2012) was inadvertently left out of the paper. The citation and reference have now been added to the paper both online and in print. The authors apologize for the error.

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Parallel Inhibitory and Excitatory Trigemino-Facial Feedback Circuitry for Reflexive Vibrissa Movement

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In the original publication, there was an error in the time-base of the stimulation pulses in Figure 5G caused by reformatting. This has now been corrected both online and in print. The authors apologize for the error.

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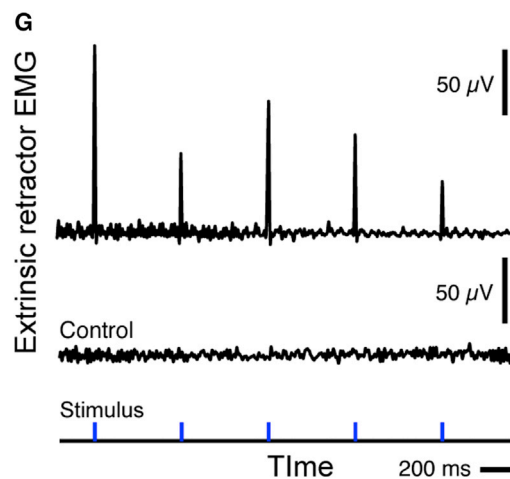


Figure 5G. Characterization of Subnucleus SpVlr Neurons that Project to the Po Thalamus and Are Involved in the Trigemino Facial Reflex (corrected)

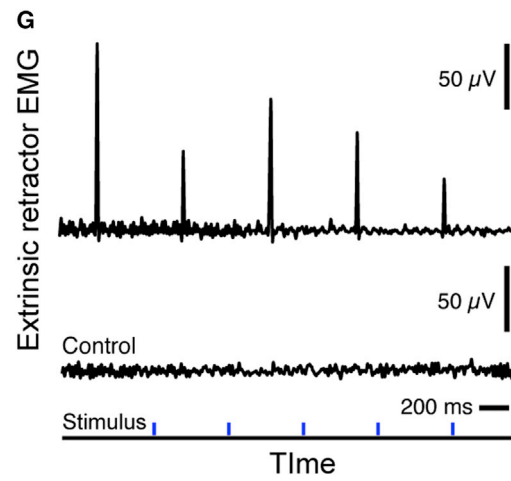


Figure 5G. Characterization of Subnucleus SpVlr Neurons that Project to the Po Thalamus and Are Involved in the Trigemino Facial Reflex (original)