

Erratum

Erratum: Shibata et al., Projection Patterns of Corticofugal Neurons Associated with Vibrissa Movement

In the article “Projection Patterns of Corticofugal Neurons Associated with Vibrissa Movement,” by Ken-Ichi Shibata, Takuma Tanaka, Hiroyuki Hioki, and Takahiro Furuta, which published online on [October 4, 2018](#), the authors noted the following errors:

Table 2 (reprinted below) incorrectly indicates that neuron 148 and neuron 089 sent axons to the PN structure. These two neurons did not send axons to the structure.

In the legend for Figure 3, “LA whisking” at two places should be clarified to read as “large-amplitude whisking.”

<https://doi.org/10.1523/ENEURO.0346-19.2019>

Table 2. Summary of the distribution of labeled axon fibers contralateral to the cell body

Neuron Number	LA Index	Projection Type	Cerebral cortex				Striatum		Diencephalon					Midbrain		Pons		Medulla oblongata							
			Cg	AGm	AGI	FL	S1BF	CPu	Thalamus	AV	POm	STN	ZI	Hb	APT	RN	SC	PAG/ mRt	PN	PnC	PnO/	Gi	IO	IRt	MV
148	0.2409	IT	-	+	++	-	-	+++	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
089	0.3870	IT	++	+	-	-	-	++	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
168	0.4070	PT	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	++	-	-	-	-	-	-	-
129	0.4665	IT	-	-	-	-	-	+++	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
118	0.4825	IT	-	+	-	-	-	++	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
119	0.5147	IT	++	-	-	-	-	++	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
179	0.5149	PT	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	++	+	-	++	++	-	-
203	0.5987	PT	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	+	-	-	-	-
091	0.6875	PT	-	-	-	-	-	-	-	-	-	-	-	+	+	-	+	++	++	+	-	++	++	-	-
098	0.7434	PT	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	±	-	-	-	-	-	-	-