

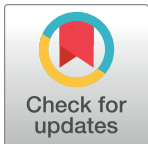
## CORRECTION

# Correction: Tissue Specific Expression of Cre in Rat Tyrosine Hydroxylase and Dopamine Active Transporter-Positive Neurons

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The email address listed for the corresponding author, Xiaoxia Cui, is no longer correct. Dr. Cui's email address is: [x.cui@wustl.edu](mailto:x.cui@wustl.edu).

There is an error in [Fig 3](#) of the published article [1]. Specifically, [Fig 3](#) panels B-B" are duplicates of Fig 6 panels B-B", and [Fig 3](#) panel B" is vertically inverted. A revised [Fig 3](#) is provided here.

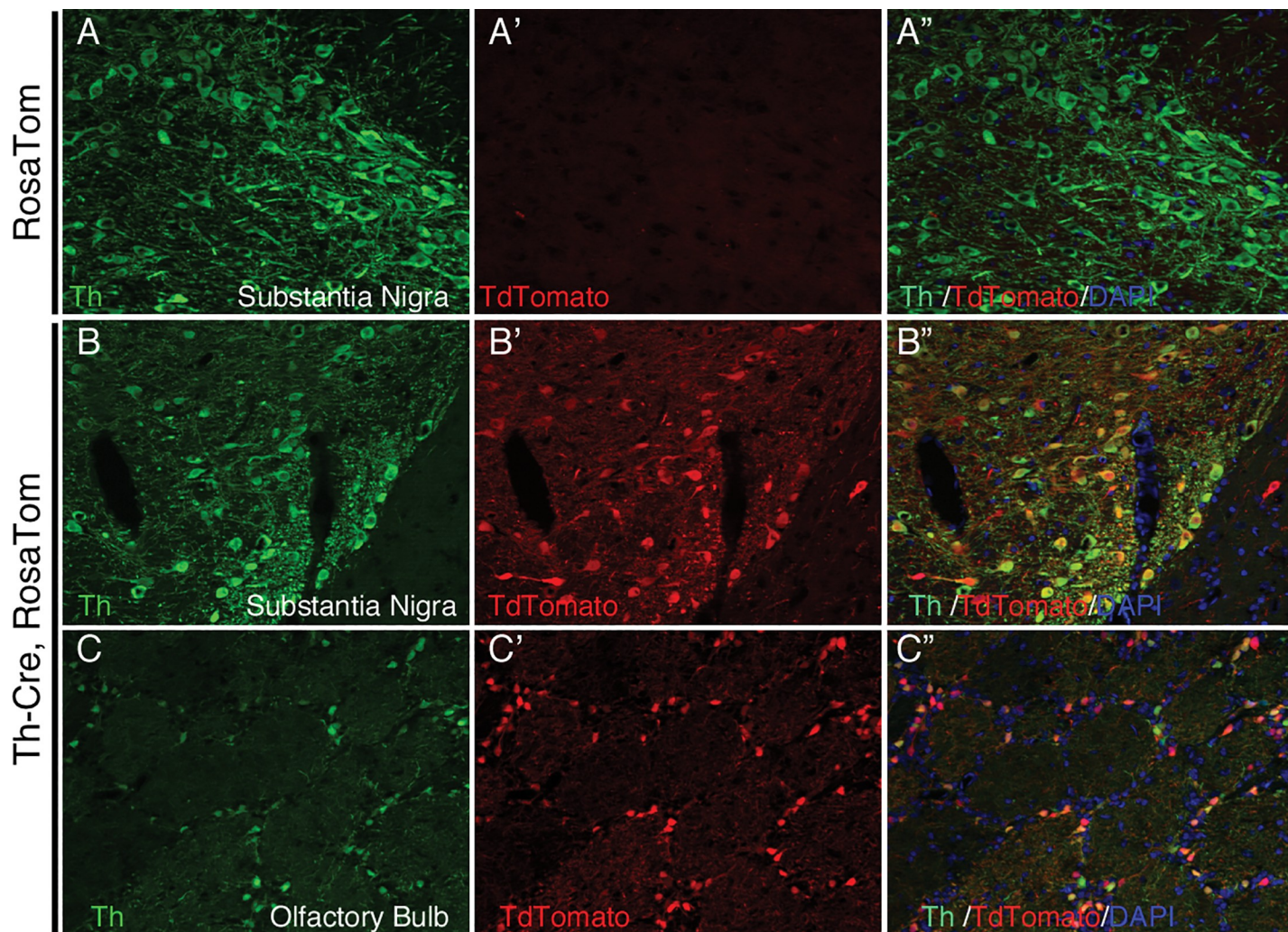


## OPEN ACCESS

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**Fig 3. Tdtomato labels Th positive cells in the substantia nigra area of Th-cre, Rosa Tom rat brain.** (A-A''), anti-TH antibody staining was done on Rosa Tom brain sections and no live tdTomato signal could be detected; In contrast, in both SN (B-B'') and OB (C-C''), co-localization of TH antibody signal and live tdTomato signals could be observed.

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With this Correction, the authors provide the underlying image files for Figs 3, 6 and 7 as Supporting Information [S1 File](#).

### Supporting information

**S1 File. Supplementary images.** This file contains underlying image data for Figs 3, 6 and 7 of the published article [1].

(ZIP)

### Reference

1. Liu Z, Brown A, Fisher D, Wu Y, Warren J, Cui X (2016) Tissue Specific Expression of Cre in Rat Tyrosine Hydroxylase and Dopamine Active Transporter-Positive Neurons. *PLoS ONE* 11(2): e0149379. <https://doi.org/10.1371/journal.pone.0149379> PMID: 26886559