

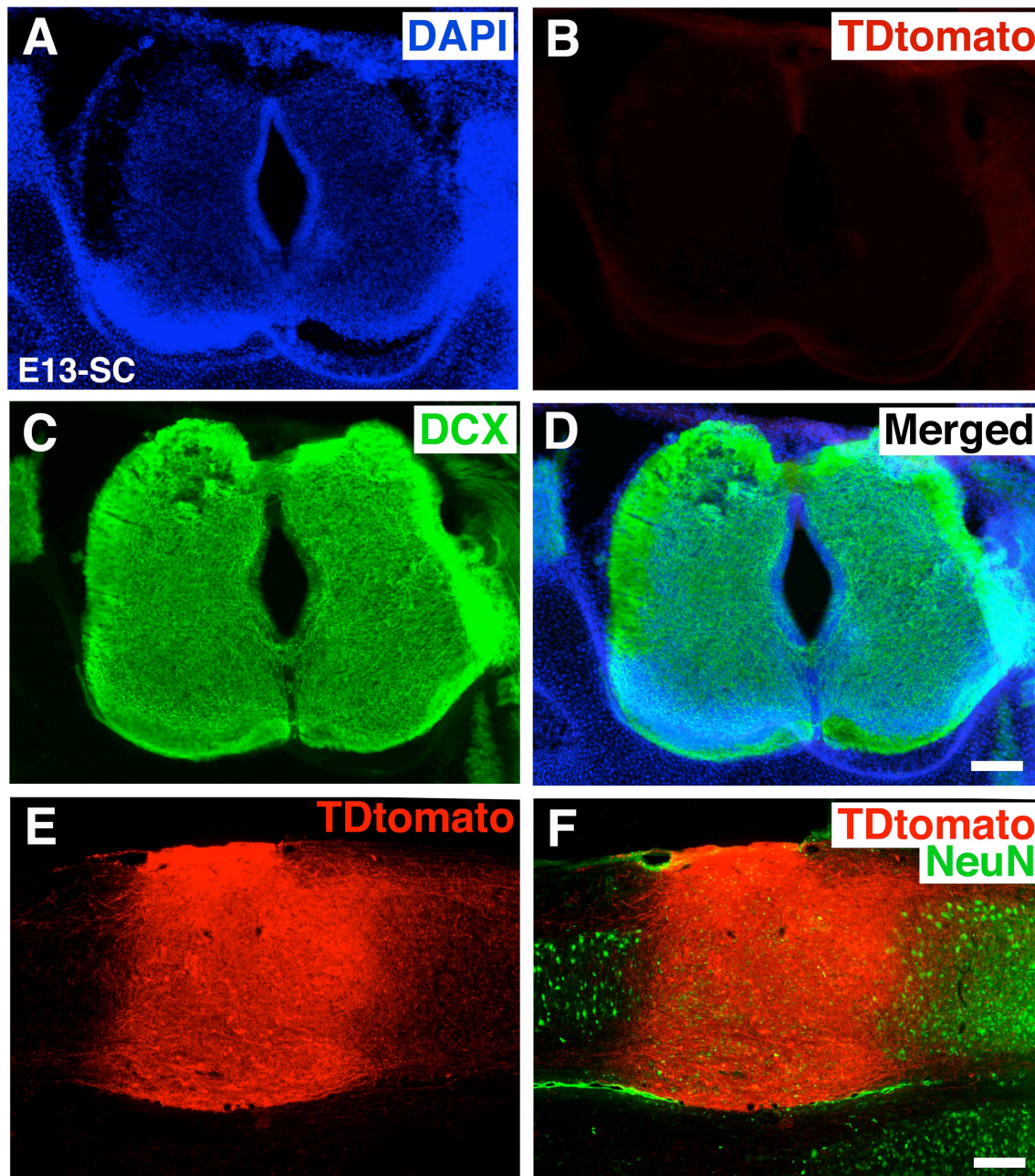
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**Supplemental Information**

**Origins of Neural Progenitor Cell-Derived Axons Projecting Caudally  
after Spinal Cord Injury**

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## Supplemental Information



**Suppl. Fig. 1:** (A-D) Immunolabeling for **TD-tomato** and doublecortin (**DCX**) in a coronal mid-cervical spinal cord section from Ai9 mouse showing no expression of **TD-tomato** in the absence of Cre recombinase. **DAPI** labeling is blue. (E-F) A positive control label for **TD-Tomato** is shown in an animal that received a Cre-dependent **TD-Tomato** expressing cell graft, followed by Cre injection into the caudal spinal cord. **NeuN** labeling in F is green. Scale bar = 120  $\mu\text{m}$  (A-D); 230  $\mu\text{m}$  (E-F).