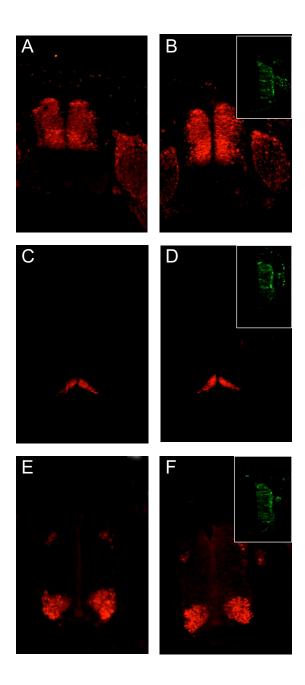
Additional Figure 2



Downregulation of RabGDI does not interfere with spinal cord patterning.

Transverse sections of HH23 embryos were stained with Pax3 (**A** and **B**), Nkx2.2 (**C** and **D**), and Isl-1 (**E** and **F**) to assess spinal cord patterning. The electroporation of dsRabGDI did not change the expression of Pax3 (B), Nkx2.2 (D), or Isl-1 (F). Inserts in B,D, and F show EGFP expression from a co-injected plasmid. A, C, and E show sections taken from a non-injected, age-matched control embryo.