

Full-size image (61K)

High-quality image (298K)Supplemental Figure Propidium iodide and TUNEL staining in E8 β -gal/GFP and Pax2/GFP retinae. E3 chick eyes were electroporated with β -gal/GFP or Pax2/GFP and analyzed at E8 for apoptosis by propidium iodide and TUNEL staining. (A) Propidium iodide labeled nuclei (arrows) in β -gal/GFP electroporated eye. (B) TUNEL positive nuclei (arrows) in Pax2/GFP electroporated eye. Scale bar 15 µm in A applies to A and B.

Corresponding author. Fax: +1 317 274 2846.

Developmental Biology Volume 319, Issue 1, 1 July 2008, Pages 23-33

Home Browse Search My Settings Alerts Help



About ScienceDirect | Contact Us | Information for Advertisers | Terms & Conditions | Privacy Policy

Copyright © 2010 Elsevier B.V. All rights reserved. ScienceDirect® is a registered trademark of Elsevier B.V.