

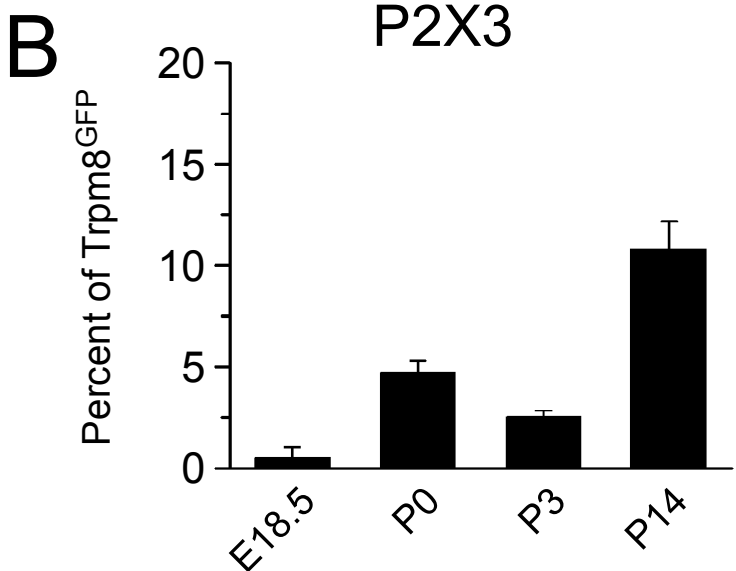
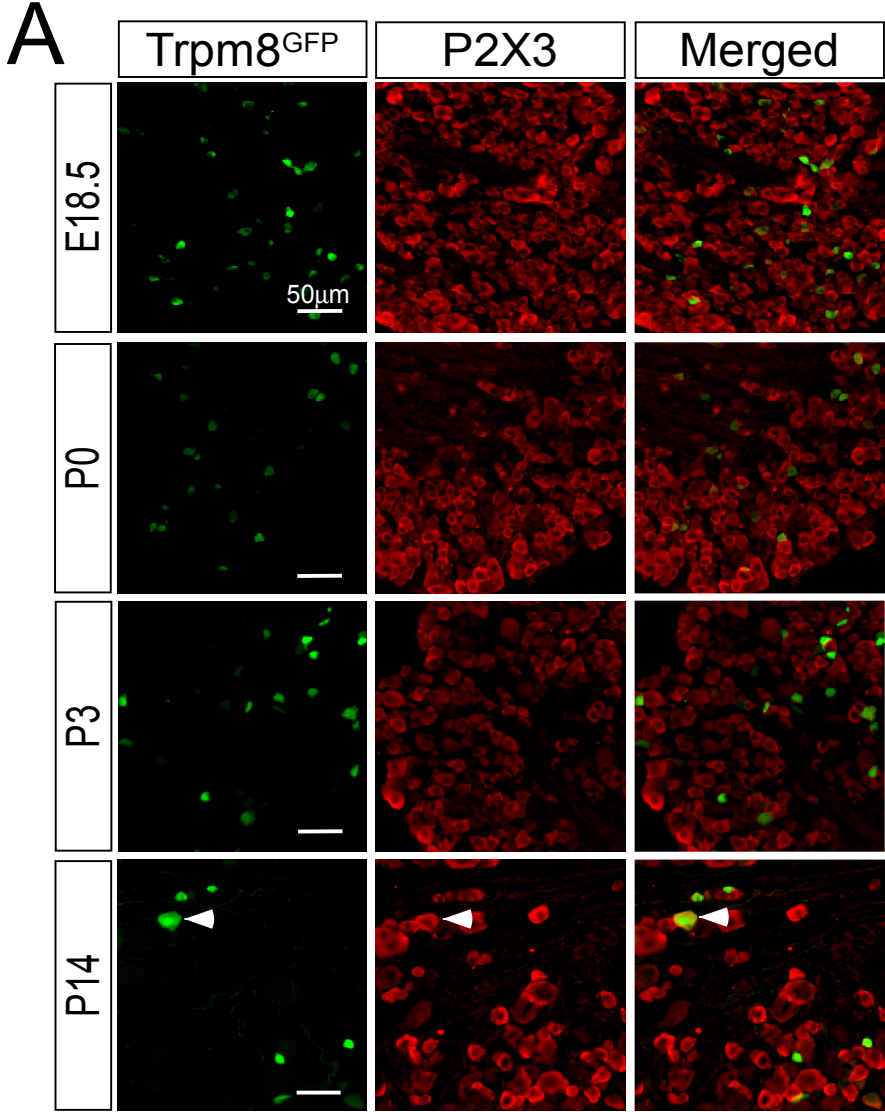
SUPPLEMENTARY FIGURE LEGENDS

Supplementary Fig. 1. Immunochemical expression of P2X3 in TRPM8 neurons. (A) Fixed section of DRG from $Trpm8^{GFP}$ mice shows co-labeling of a fraction of TRPM8 neurons with P2X3. Bars equal 50 μ M. (B) Quantification of the percent of $Trpm8^{GFP}$ neurons that co-label with P2X3. Data are means \pm s.e.m.

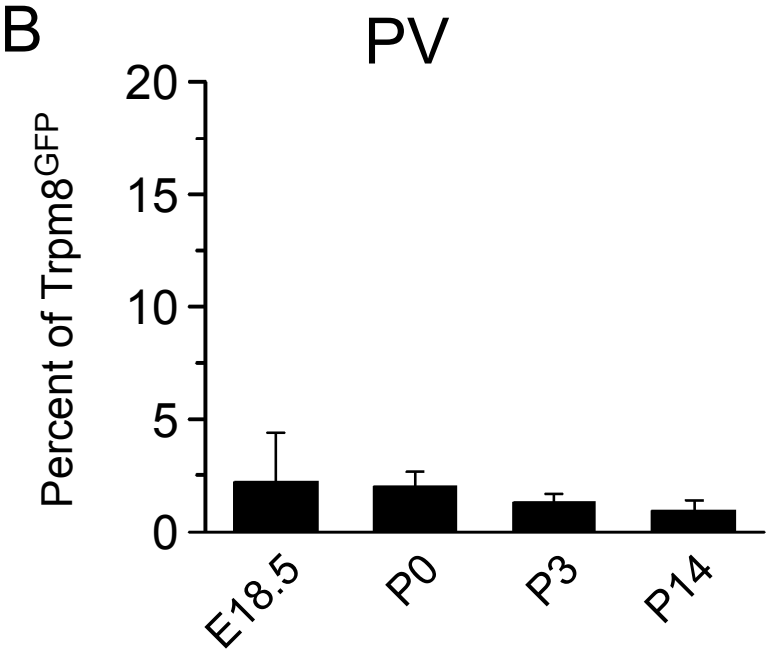
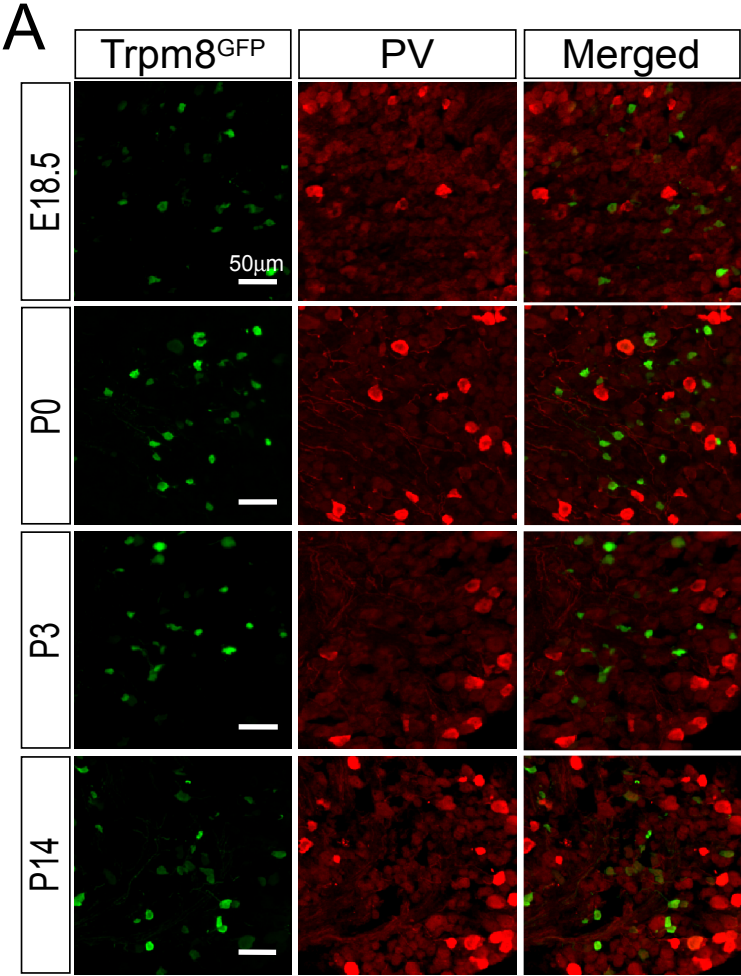
Supplementary Fig. 2. Immunochemical expression of parvalbumin in TRPM8 neurons. (A) Fixed section of DRG from $Trpm8^{GFP}$ mice shows co-labeling of a fraction of TRPM8 neurons with parvalbumin. Bars equal 50 μ M. (B) Quantification of the percent of $Trpm8^{GFP}$ neurons that co-label with parvalbumin. Data are means \pm s.e.m.

Supplementary Fig. 3. $Trpm8^{GFP}$ does not co-stain with cRet immunoreactivity. Bars equal 50 μ M.

Supplemental Fig 1.



Supplemental Fig 2



Supplemental Fig 3.

