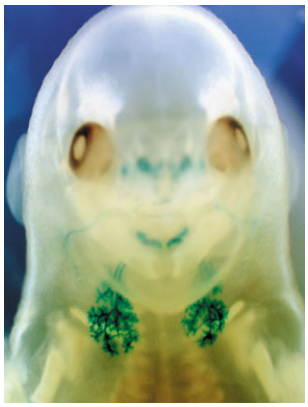
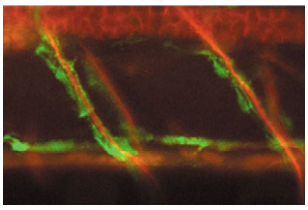
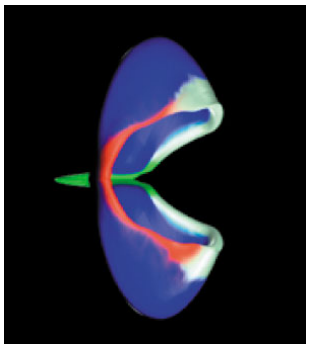
Development



Cover: Expression of a transcription factor, CP2-like 1, in the duct epithelium of the salivary (submandibular, sublingual and parotid) gland and in the nasal glands in an E16 mouse embryo, revealed by X-gal staining. **See article by Yamaguchi et al. on p. 4737.**



sox10:egfp transgenic zebrafish at 5 dpf. GFP+ Schwann cells (green) are intimately associated with spinal nerve axons (DM-GRASP, red). From a study by Carney et al. that reports that Sox10 directly specifies zebrafish DRG sensory neuron by regulating *neurogenin1* transcription. **See research article on p. 4619.**



A frame from an animation that illustrates the main forebrain-folding movements in a zebrafish embryo. In this study, England et al. track cell rearrangements during zebrafish forebrain morphogenesis by time-lapse confocal microscopy and propose, as a result, a new model for forebrain neurulation. **See research article on p. 4613.**