The Journal of Neuroscience

The Official Journal of the Society for Neuroscience

January 1993
Volume 13 Number 1

Cover picture: Mouse embryo, embryonic day 9.5, labeled with an antibody to neuron-specific Class III beta-tubulin and whole-mounted. Easter et al. (pp. 283–297) have used this antibody to reveal the first tracts in the mouse's central and peripheral nervous systems. The large protuberance pointing to the right at the top is the developing cerebral vesicle; the smaller one below, the mandible. The plexus of cells and axons at the top center and left includes the mesencephalic nucleus and descending tract of the trigeminal nerve, which develop precociously in the mouse. A more detailed description of a similar image can be found in the legend of Figures 3 and 4 of the paper. Magnification, 120×.

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