The Journal of Neuroscience

November 13, 2013 • Volume 33 Number 46 • www.jneurosci.org

Cover legend: Composition of three mouse retinal ganglion cells arbors in the superior colliculus. Individual retinal ganglion cells were labeled by injection and electroporation of plasmids encoding reporter proteins into the embryonic retina. Arbors in the superior colliculus of nine-day-old mice were imaged individually, superimposed in a single image, and artificially colored. Blue, red, and green arbors correspond to control retinal ganglion cells, while magenta and yellow axons come from retinal ganglion cells that ectopically express the rectifying potassium channel Kir2.1. Although all the axons reach similar topographic points in the superior colliculus, the Kir2.1-expressing axons do not arborize properly. For more information, see Benjumeda et al. (18208–18218).

Persons interested in becoming members of the Society for Neuroscience should contact the Membership Department, Society for Neuroscience, 1121 14th St., NW, Suite 1010, Washington, DC 20005, phone 202-962-4000.

Instructions for Authors are available at http://www.jneurosci.org/misc/itoa.shtml. Authors should refer to these Instructions online for recent changes that are made periodically.

Brief Communications Instructions for Authors are available via Internet (http://www.jneurosci.org/misc/ifa_bc.shtml).

Submissions should be submitted online using the following url: http://jneurosci.msubmit.net. Please contact the Central Office, via phone, fax, or e-mail with any questions. Our contact information is as follows: phone, 202-962-4000; fax, 202-962-4945; e-mail, jn@sfn.org.