*Correction*: In the article "Age-Dependent and Cell Class-Specific Modulation of Retinal Ganglion Cell Bursting Activity by GABA," by K. F. Fischer, P. D. Lukasiewicz, and R. O. L. Wong, which appeared on pages 3767–3778 of the May 15, 1998 issue, the second sentence of Discussion (page 3773) should read, "GABAergic modulation of spontaneous bursting activity has also been detected in the developing turtle retina, in which GABA was found to suppress the bursting activity of ganglion cells (Sernagor and Grzywacz, 1994)."