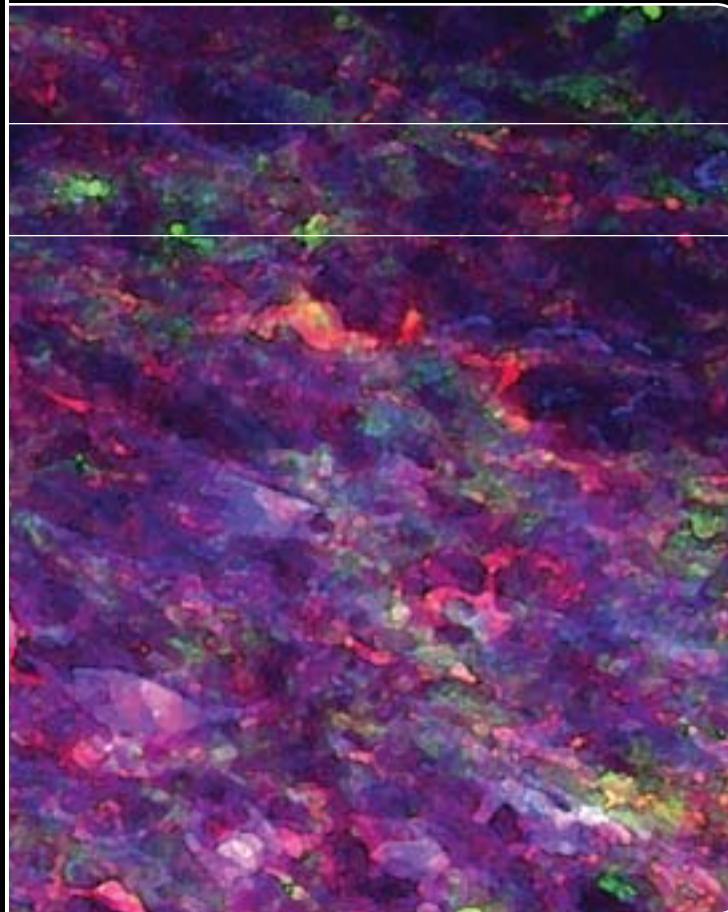


2008 Ad Planning Calendar

Issue	Ad Closing	Materials Due	Bonus Distribution
January 2	December 10	December 17	
January 9	December 17	December 26	
January 16	December 26	January 3	
January 23	January 3	January 10	
January 30	January 10	January 17	
February 6	January 17	January 24	
February 13	January 24	January 31	
February 20	January 31	February 7	
February 27	February 7	February 14	
March 5	February 14	February 21	
March 12	February 21	February 28	
March 19	February 28	March 6	
March 26	March 6	March 12	
April 2	March 12	March 19	Experimental Biology
April 9	March 19	March 26	
April 16	March 26	April 3	
April 23	April 3	April 10	
April 30	April 10	April 17	
May 7	April 17	April 24	
May 14	April 24	May 1	
May 21	May 1	May 8	
May 28	May 8	May 14	
June 4	May 14	May 21	
June 11	May 21	May 29	
June 18	May 29	June 5	
June 25	June 5	June 12	
July 2	June 12	June 19	
July 9	June 19	June 25	Federation of European Neurosciences
July 16	June 25	July 2	
July 23	July 2	July 10	
July 30	July 10	July 17	
August 6	July 17	July 24	
August 13	July 24	July 31	
August 20	July 31	August 7	
August 27	August 7	August 14	
September 3	August 14	August 20	
September 10	August 20	August 27	
September 17	August 27	September 4	
September 24	September 4	September 11	
October 1	September 11	September 18	
October 8	September 18	September 25	
October 15	September 25	October 2	
October 22	October 2	October 9	
October 29	October 9	October 16	
November 5	October 16	October 23	
November 12	October 23	October 30	Society for Neuroscience
November 19	October 30	November 6	
November 26	November 6	November 13	
December 3	November 13	November 18	
December 10	November 18	November 27	American Society for Cell Biology
December 17	November 27	December 4	
December 24	December 4	December 10	



Fibroblast growth factor (FGF) receptor 1 is highly expressed in calbindin-negative dopaminergic neurons in adult ventral midbrain. The image shows the immunostaining of tyrosine hydroxylase (red), FGF receptor 1 (green), and calbindin (blue), supporting the result that FGF-20 is preferentially acting on calbindin-negative dopaminergic neurons, which are known to be at most risk in Parkinson's disease. The image has been processed to provide a watercolor effect. Courtesy, with permission: Sachiko Murase and Ronald D. McKay, 2006, *The Journal of Neuroscience* 26(38): 9750-9760.

