

Erratum

In the July 2003 issue of the *Journal*, the article entitled, “Genomewide Linkage Analyses of Bipolar Disorder: A New Sample of 250 Pedigrees from the National Institute of Mental Health Genetics Initiative,” by Dick et al. (73: 107–114), includes the following error in linkage calculations: 12 pairs of MZ twins were inadvertently analyzed as siblings in the data set. Analysis of the corrected data set reduces the evidence of linkage on 6q and 17q from the “genomewide significant” to the “genomewide sug-

gestive” level (maximum LOD 2.2 and 2.4, respectively). However, we note that a combined analysis of all 399 pedigrees with bipolar disorder from the National Institute of Mental Health Genetics Initiative (A. L. Hinrichs, S. Bertelsen, and T. Reich, unpublished data) continues to show genomewide significance for 6q (maximum LOD of 3.8 at 113 cM). A revised table and figure are available at the following Web site: <http://ipr.iupui.edu/data/>. The authors apologize for this error.