

29. Gunn RN, Gunn SR, Turkheimer FE, Aston JA, Cunningham VJ. Positron emission tomography compartmental models: a basis pursuit strategy for kinetic modeling. *J Cereb Blood Flow Metab.* 2002;22:1425–1439.
30. Parsey RV, Ogden RT, Mann JJ. Determination of volume of distribution using likelihood estimation in graphical analysis: elimination of estimation bias. *J Cereb Blood Flow Metab.* 2003;23:1471–1478.
31. Simpson HB, Lombardo I, Slifstein M, et al. Serotonin transporters in obsessive-compulsive disorder: a positron emission tomography study with [¹¹C]McN 5652. *Biol Psychiatry.* 2003;54:1414–1421.
32. Ogden RT. Estimation of kinetic parameters in graphical analysis of PET imaging data. *Stat Med.* 2003;22:3557–3568.
33. Logan J, Fowler JS, Volkow ND, et al. Graphical analysis of reversible radioligand binding from time-activity measurements applied to [¹¹C-methyl]-(-)-cocaine PET studies in human subjects. *J Cereb Blood Flow Metab.* 1990;10:740–747.
34. Ogden RT, Ojha A, Erlandsson K, Oquendo MA, Mann JJ, Parsey RV. In vivo quantification of serotonin transporters using [¹¹C]DASB and positron emission tomography in humans: modeling considerations. *J Cereb Blood Flow Metab.* 2007;27:205–217.
35. Ogden RT, Tarpey T. Estimation in regression models with externally estimated parameters. *Biostatistics.* 2006;7:115–129.
36. Parsey RV, Arango V, Olvet DM, Oquendo MA, Van Heertum RL, John Mann J. Regional heterogeneity of 5-HT_{1A} receptors in human cerebellum as assessed by positron emission tomography. *J Cereb Blood Flow Metab.* 2005;25:785–793.
37. Slifstein M, Laruelle M. Effects of statistical noise on graphic analysis of PET neuroreceptor studies. *J Nucl Med.* 2000;41:2083–2088.
38. Joshi AFJ, Koeppe R. Linear models for reduction of bias in DVR estimates obtained from reference region-based graphical analysis [abstract]. *J Nucl Med.* 2005;46(suppl):453P.

Erratum

In the article “Disulfiram Inhibits Defluorination of ¹⁸F-FCWAY, Reduces Bone Radioactivity, and Enhances Visualization of Radioligand Binding to Serotonin 5-HT_{1A} Receptors in Human Brain,” by Ryu et al. (*J Nucl Med.* 2007;48:1154–1161), Figure 2 contained some errors. The corrected figure appears below.

