- peripheral nervous system. London: Her Majesty's Stationary Office, 1976:48-50.
22. Press WH, Flannery BP, Teukolsky SA, Vetterling WT. Numerical Recipes. New York: Cambridge University Press, 1986:289-293.
 23. Stok CJ. The inverse problem in EEG and MEG with application to visual evoked responses. PhD thesis. Leiden: Netherlands, State University, 1986:77-79, 99-114.
 24. Sutherling WW, Crandall PH, Cahan LD, Barth DS. The magnetic field of epileptic spikes agrees with intracranial localizations in complex partial epilepsy. *Neurology* 1988;38:778-786.
 25. Powell TPS, Mountcastle VB. Some aspects of the functional organization of the cortex of the postcentral gyrus of the monkey. A correlation of findings obtained in a single unit analysis with cytoarchitecture. *Bull Johns Hopkins Hosp* 1959;105:133-162.
 26. Dunn O, Clark V. Applied statistics: analysis of variance and regression, 2nd ed. New York: Wiley, 1986:236-260.
 27. Iwamura Y, Tanaka M, Hikosaka O. Overlapping representation of fingers in the somatosensory cortex (area 2) of the conscious monkey. *Brain Res* 1980;197:516-520.
 28. Zimmerman ID. A triple representation of the body surface in the sensorimotor cortex of the squirrel monkey. *Exp Neurol* 1968;20:415-431.
 29. Baumgartner C, Sutherling WW, Di S, Barth DS. Investigation of multiple simultaneously active brain sources in the electroencephalogram. *J Neurosci Methods* 1989;30:175-184.
 30. Barth DS, Baumgartner C, Sutherling WW. Neuromagnetic field modeling of multiple brain regions producing interictal spikes in human epilepsy. *Electroencephalogr Clin Neurophysiol* 1989;73:389-402.
 31. Douglas WW, Ritchie JM. Non-medullated fibres in the saphenous nerve which signal touch. *J Physiol (London)* 1957;139:385-399.
 - 32.Coderre TJ, Melzack R. Cutaneous hyperalgesia: contributions of the peripheral and central nervous systems to the increase in pain sensitivity after injury. *Brain Res* 1987;404:95-106.
 33. Devor M, Wall PD. Plasticity in the spinal cord sensory map following peripheral nerve injury in rats. *J Neurosci* 1981;1:679-684.
 34. Jenkins WM, Merzenich MM, Ochs MT, Allard T, Guic-Robles E. Functional reorganization of primary somatosensory cortex in adult owl monkeys after behaviorally controlled tactile stimulation. *J Neurophysiol* 1990;63:82-104.
 35. Baumgartner C, Barth DS, Levesque MF, Sutherling WW. Human hand and lip sensorimotor cortex as studied on electrocorticography. *Electroencephalogr Clin Neurophysiol* 1992;84:115-126.
 36. Asanuma H. Cerebral cortical control of movement. *Physiologist* 1973;16:143-166.
 37. DeLucchi MR, Garoutte B, Aird RB. The scalp as an electroencephalographic averager. *Electroencephalogr Clin Neurophysiol* 1962;14:191-196.
 38. Cohen D, Cuffin BN. Demonstration of useful differences between the magnetoencephalogram and electroencephalogram. *Electroencephalogr Clin Neurophysiol* 1983;56:38-51.

Correction

In "I-iodobenzamide-SPECT predicts dopaminergic responsiveness in patients with de novo parkinsonism" by Schwarz et al, which appeared in the March issue (*Neurology* 1992;42:556-561), an error occurred in the identification and placement of figures 1A and 1B. The figures are correctly identified and oriented below. The editors apologize for the error.

A

B

Figure 1. Transverse section of IBZM-SPECT obtained in a patient with parkinsonism and normal IBZM binding and a positive response to apomorphine (A), and decreased IBZM binding and a negative response to apomorphine (B). The images were generated by adding the two consecutive sections with the highest specific IBZM binding.

Neurology®

123 1-iodobenzamide-SPECT predicts dopaminergic responsiveness in patients with de novo parkinsonism

Neurology 1992;42;1028
DOI 10.1212/WNL.42.5.1028

This information is current as of May 1, 1992

Updated Information & Services	including high resolution figures, can be found at: http://n.neurology.org/content/42/5/1028.citation.full
Permissions & Licensing	Information about reproducing this article in parts (figures, tables) or in its entirety can be found online at: http://www.neurology.org/about/about_the_journal#permissions
Reprints	Information about ordering reprints can be found online: http://n.neurology.org/subscribers/advertise

Neurology® is the official journal of the American Academy of Neurology. Published continuously since 1951, it is now a weekly with 48 issues per year. Copyright © 1992 by Advanstar Communications, Inc.. All rights reserved. Print ISSN: 0028-3878. Online ISSN: 1526-632X.