

24. Cain D, Loewenstein G, Moore D. Coming clean but playing dirty: the shortcomings of disclosure as a solution to conflicts of interest. In: Moore DA, Cain DM, Loewenstein G, Bazerman M, eds. *Conflicts of Interest: Problems and Solutions from Law, Medicine and Organizational Settings*. London: Cambridge University Press, 2005.
25. Chugh D, Bazerman MH, Banaji MR. Bounded ethicality as a psychological barrier to recognizing conflicts of interest. In: Moore DA, Cain DM, Loewenstein G, Bazerman M, eds. *Conflicts of Interest: Problems and Solutions from Law, Medicine and Organizational Settings*. London: Cambridge University Press; 2005.
26. Soule E. Managing ethical performance in organizations: insights from the corporate world. *Cleve Clin J Med* 2007; 74(suppl 2):S73–S76.
27. Draft Guidance for the Public, FDA Advisory Committee Members, and FDA Staff on Procedures for Determining Conflict of Interest and Eligibility for Participation in FDA Advisory Committees. Available at: <http://www.fda.gov/oc/advisory/waiver/COIguidedft.html>. Accessed December 11, 2007.
28. Measuring conflict of interest and expertise on FDA Advisory Committees, 2007. Available at: <http://www.fda.gov/oc/advisory/ERGCOIreport.pdf>. Accessed: December 11, 2007.
29. Johns MME, Barnes M, Florencio PS. Restoring balance to industry–academia relationships in an era of institutional financial conflicts of interest: promoting research while maintaining trust. *JAMA* 2003;289:741–746.

VOLUNTARY RETRACTION

Voluntary retraction of: Reduced cardiac ¹²³I-MIBG uptake reflects cardiac sympathetic dysfunction in Lewy body disease

Authors' voluntary retraction: The authors of the following article recently published in *Neurology*[®] wish to retract the article because the data contain serious errors:

Oka H, Yoshioka M, Morita M, Onouchi K, Suzuki M, Ito Y, Hirai T, Mochio S, Inoue K. Reduced cardiac ¹²³I-MIBG uptake reflects cardiac sympathetic dysfunction in Lewy body disease. *Neurology* 2007;69:1460–1465.

Neurology[®]

Voluntary retraction of: Reduced cardiac ¹²³I-MIBG uptake reflects cardiac sympathetic dysfunction in Lewy body disease

Neurology 2008;71;63

DOI 10.1212/01.wnl.0000325019.24386.07

This information is current as of June 30, 2008

Updated Information & Services	including high resolution figures, can be found at: http://n.neurology.org/content/71/1/63.full
References	This article cites 1 articles, 0 of which you can access for free at: http://n.neurology.org/content/71/1/63.full#ref-list-1
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 . All rights reserved. Print ISSN: 0028-3878. Online ISSN: 1526-632X.

