Retraction of “Preferential degradation of oxidized proteins by the 20S proteasome may be inhibited in aging and in inflammatory neuromuscular diseases”

*Kelvin J.A. Davies and Reshma Shringarpure
Neurology 2006;66(Suppl 1):S93–S96*

Note from the Scientific Integrity Advisor and Editor-in-Chief:

We were advised that the above article by Drs. Davies and Shringarpure published in *Neurology* was almost identical to an article by the same authors published in the journal *Free Radical Biology & Medicine* in 2002.¹ The text in the two papers is essentially the same, except for minor changes in wording and one paragraph added to the *Neurology* paper. The references are the same. This constitutes a violation of *Neurology*'s Information for Authors and the guidelines for authors in the “Uniform Requirements for Manuscripts Submitted to Biomedical Journals: Writing and Editing for Biomedical Publication.” We are therefore retracting the paper published in *Neurology*.

Robert B. Daroff, MD
Scientific Integrity Advisor, *Neurology*

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Editor-in-Chief, *Neurology*

1. Shringarpure R, Davies KJA. Protein turnover by the proteasome in aging and disease. *Free Radic Biol Med* 2002;32:1084–1089.

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Robert B. Daroff and Robert C. Griggs

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