

Translating Adenosine A_{2A} Receptor Biology into Novel Therapies for Parkinson's Disease

In a recent supplement to *Neurology*, "Translating Adenosine A_{2A} Receptor Biology into Novel Therapies for Parkinson's Disease" (Volume 61, Number 11, Supplement 6, December 9, 2003), two Guest Editors were inadvertently omitted from the cover and title page. The Guest Editors should have been listed as follows:

Michael A. Schwarzschild, MD, PhD

Jiang-Fan Chen, MD, PhD

Thomas N. Chase, MD

The publisher apologizes for this error.

Modulation of GABAergic transmission in the striatopallidal system by adenosine A_{2A} receptors: A potential mechanism for the antiparkinsonian effects of A_{2A} antagonists.

In the article "Modulation of GABAergic transmission in the striatopallidal system by adenosine A_{2A} receptors: a potential mechanism for the antiparkinsonian effects of A_{2A} antagonists" (*Neurology* 2003;61[Suppl 6]:S44–S48) by Akihisa Mori and Tomomi Shindou, credits for permission to reprint two figures were transposed. The legend to Figure 1 should include the following: "(A) is reproduced from Mori et al.⁹ (Copyright 1996 by the Society for Neuroscience)." The legend to Figure 3 should include the following: "From Kita,³³ modified with permission, and reprinted with permission from Elsevier." The publisher apologizes for this error.

Infancy onset hereditary spastic paraplegia associated with a novel atlastin mutation

In the Clinical/Scientific Note "Infancy onset hereditary spastic paraplegia associated with a novel atlastin mutation" (*Neurology* 2003;61:580–581) by Dalpozzo et al., A. Daga's affiliation was incomplete. The complete affiliation should have been Dulbecco Telethon Institute, Department of Pharmacology, University of Padova. The authors regret the error.

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Modulation of GABAergic transmission in the striatopallidal system by adenosine A_{2A} receptors: A potential mechanism for the antiparkinsonian effects of A_{2A} antagonists.

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