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VISION FOR A DIGITAL FUTURE: GETTING PERSONAL

Todd J. Janus, Des Moines: I thank the Editors for the strides they have made in advancing journals into the digital age.¹ The real missing link is integration with other programs such as Papers 1.x or Evernote. I would like to see the ability to tag and transport pa-

pers into these other programs. Currently, I have to go online and download the paper, then transfer it into these programs.

Author Response: Patricia K. Baskin, St. Paul; Robert A. Gross, Rochester, NY: We appreciate your excellent suggestion about providing ways to incorporate articles into personal collections using other programs. We plan to include this feature in the next iteration of the journal's app for the iPad® and on our Web site. In the interim, it may be useful for readers to know that they can collect articles from *Neurology*® in personal folders now available on www.neurology.org.

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1. Baskin PK, Gross RA. Vision for a digital future: getting personal. *Neurology* 2012;78:2–3.

CORRECTION

Variant ataxia-telangiectasia presenting as primary-appearing dystonia in Canadian Mennonites

In the article “Variant ataxia-telangiectasia presenting as primary-appearing dystonia in Canadian Mennonites” by R. Saunders-Pullman et al. (*Neurology*® 2012;78:649–657), there is an error in the author list. The fifth author's name should read K. Nakamura. The authors regret the error.

Author disclosures are available upon request (journal@neurology.org).

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Todd J. Janus, Patricia K. Baskin and Robert A. Gross
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