Clinical Interventions in Aging

Open Access Full Text Article

The role of citicoline in cognitive impairment: pharmacological characteristics, possible advantages, and doubts for an old drug with new perspectives [Corrigendum]

Gareri P, Castagna A, Cotroneo AM, Putignano S, De Sarro G, Bruni AC. *Clin Interv Aging*. 2015;10:1421–1429.

On page 1423, Figure 2 Citicoline's metabolic pathways, please note that this figure has been modified to include: Adibhatla RM, Hatcher JF, Dempsey RJ. Effects of citicoline on phospholipid and glutathione levels in transient cerebral ischemia. *Stroke*. 2001;32(10):2376–2381.

Clinical Interventions in Aging

Publish your work in this journal

Clinical Interventions in Aging is an international, peer-reviewed journal focusing on evidence-based reports on the value or lack thereof of treatments intended to prevent or delay the onset of maladaptive correlates of aging in human beings. This journal is indexed on PubMed Central, MedLine,

CAS, Scopus and the Elsevier Bibliographic databases. The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit http://www.dovepress. com/testimonials.php to read real quotes from published authors.

Submit your manuscript here: http://www.dovepress.com/clinical-interventions-in-aging-journal

http://dx.doi.org/10.2147/CIA.S97145

Clinical Interventions in Aging 2015:10 1625

© 2015 Gareri et al. This work is published by Dove Medical Press Limited, and licensed under Greative Commons Attribution — Non Commercial (unported, v3.0) permission from Dove Medical Press Limited, provided the work is properly attributed. Premissions beyond the scope of the License are administered by Dove Medical Press Limited, provided the work is properly attributed. Premissions beyond the scope of the License are administered by Dove Medical Press Limited, Information on how to request permission may be found at: http://www.dovepress.com/permissions.pp

Dovepress

1625

Dovepress

CORRIGENDUM