



Expert Review of Neurotherapeutics

ISSN: 1473-7175 (Print) 1744-8360 (Online) Journal homepage: informahealthcare.com/journals/iern20

Erratum

To cite this article: (2012) Erratum, Expert Review of Neurotherapeutics, 12:2, 252-252, DOI: [10.1586/ern.12.1](https://doi.org/10.1586/ern.12.1)

To link to this article: <https://doi.org/10.1586/ern.12.1>



Published online: 09 Jan 2014.



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In the Review by Alfried Kohlschütter and Florian Eichler, 'Childhood leukodystrophies: a clinical perspective', which appeared in the October 2011 issue of *Expert Review of Neurotherapeutics* (11[10], 1499–1496 [2011]; <http://www.expert-reviews.com/doi/pdf/10.1586/ern.11.135>), it has been brought to our attention that the reference citations in the legends for Figures 3 and 6 were incorrect:

The figure legends appeared as:

Figure 3. MRI in juvenile Alexander disease. (A) Signal abnormalities in the medulla, **(B)** the hilus of the dentate nucleus, and **(C)** a thin periventricular rim. **(D & E)** Peculiar garland-like structures are present along the ventricular wall. **(F)** Swelling and prominent signal abnormality of the cervical spinal cord. Reproduced with permission from [78]. © 2006, Wolters Kluwer Health.

Figure 6. MRI in globoid cell leukodystrophy (Krabbe disease). (A) Signal changes in the bilateral thalami, **(B)** optic nerve enlargement. Reproduced with permission from [79].

These should have appeared as:

Figure 3. MRI in juvenile Alexander disease. (A) Signal abnormalities in the medulla, **(B)** the hilus of the dentate nucleus, and **(C)** a thin periventricular rim. **(D & E)** Peculiar garland-like structures are present along the ventricular wall. **(F)** Swelling and prominent signal abnormality of the cervical spinal cord. Reproduced with permission from [75]. © 2006, Wolters Kluwer Health.

Figure 6. MRI in globoid cell leukodystrophy (Krabbe disease). (A) Signal changes in the bilateral thalami, **(B)** optic nerve enlargement. Reproduced with permission from [76].

The editors of *Expert Review of Neurotherapeutics* would like to sincerely apologize for any confusion or inconvenience this may have caused.