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CORRECTION

Gray matter involvement in multiple sclerosis

In the review article "Gray matter involvement in multiple sclerosis" by I. Pirko et al. (*Neurology*® 2007;68:634–642), the authors failed to realize that one panel of a six-panel figure (figure 1, panel D) was published earlier, as part of a paper by Kuztelnigg et al.² (figure 1, panel G). The panel in question represents a brain hemispheric section from a Mayo Clinic patient; the presented schematics were created by Dr. Hans Lassmann's laboratory in Vienna, Austria. Dr. Lucchinetti is the second author of both publications. The authors state they carefully tried to select previously unpublished images for the review paper in Neurology¹ and did not realize the overlap between these two panels. The figure legend for figure 1, panel D, should refer to the paper by Kutzelnigg et al.² (reference 5 in the review paper¹). The remaining five panels of figure 1 represent previously unpublished material. The authors apologize for any inconvenience this unintentional oversight may have caused.

- Pirko I, Lucchinetti CF, Sriram S, Bakshi R. Gray matter involvement in multiple sclerosis. Neurology 2007;68:634-642.
- 2. Kutzelnigg A, Lucchinetti CF, Stadelmann C, et al. Cortical demyelination and diffuse white matter injury in multiple sclerosis. Brain 2005;128(Pt 11):2705–2712.



CORRECTION

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