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ADDITIONS AND CORRECTIONS

Slow Diffusion of Macromolecular Assemblies Measured by a New Pulsed Field Gradient NMR Method [*J. Am. Chem. Soc.* **2003**, *125*, 2541−2545]. Fabien Ferrage, Manuela Zoonens, Dror E. Warschawski, Jean-Luc Popot, and Geoffrey Bodenhausen*

Page 2543. The bipolar scheme uses *two* gradient pulses for encoding, and two other gradient pulses for decoding. Thus eq 1 should include a factor $(2\kappa)^2 = 4\kappa^2$:

$$S/S_0 = \exp\{-D4\kappa^2(\Delta + 6\tau)\}, \quad (1)$$

rather than $S/S_0 = \exp\{-D\kappa^2(\Delta + 6\tau)\}$ as published. The latter expression would lead to an overestimation of the diffusion coefficient D by a factor 4. This correction does not affect the results shown in Figure 3 or the diffusion coefficients quoted in the paper.

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