

Accurately Probing Slow Motions on Millisecond Timescales with a Robust NMR Relaxation Experiment [*J. Am. Chem. Soc.* **2008**, *130*, 2432–2433]. Dong Long, Maili Liu, and Daiwen Yang*

The resonance-offset-compensated four-step CPMG phase cycle described in this work was reported previously by Yip and Zuiderweg (*J. Magn. Reson.* **2004**, *171*, 25–36; cited as ref 8b in our Communication). We regret that this was not clearly stated in our paper.

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Design of an Organic Chromophore for P-Type Dye-Sensitized Solar Cells [*J. Am. Chem. Soc.* **2008**, *130*, 8570–8571]. Peng Qin, Hongjun Zhu, Tomas Edvinsson, Gerrit Boschloo, Anders Hagfeldt,* and Licheng Sun

Dyes with a similar structure, i.e., a combination of triphenylamine with cyanovinylthiophene, have been synthesized before and have been used in different applications.^{1–3} Specifically, Roquet et al. described star-shaped molecules that were applied in organic heterojunction solar cells.² We have presented dyes with similar structure for n-type (TiO₂) dye-sensitized solar cells.³

Literature Cited

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