

Magn. Reson. Discuss., editor comment EC1 https://doi.org/10.5194/mr-2021-60-EC1, 2021 © Author(s) 2021. This work is distributed under the Creative Commons Attribution 4.0 License.

Comment on mr-2021-60

Gottfried Otting (Editor)

Editor comment on "Analysis of conformational exchange processes using methyl-TROSY-based Hahn echo measurements of quadruple-quantum relaxation" by Christopher A. Waudby and John Christodoulou, Magn. Reson. Discuss., https://doi.org/10.5194/mr-2021-60-EC1, 2021

Thank you for submitting a fine article to *Magnetic Resonance*! Both reviewers acknowledge its importance and the careful presentation and analysis of the experimental work. Its impact could be increased further by making the original NMR spectra and the data processing software used for global fitting available in a publicly accessible repository (as per the policy of *Magn. Reson*. For example, the Zenodo repository operated by CERN has proven popular.) I am looking forward to the submission of a revised version that takes all the reviewers' comments into account.