

Magn. Reson. Discuss., editor comment EC2 https://doi.org/10.5194/mr-2022-5-EC2, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

Comment on mr-2022-5

Geoffrey Bodenhausen (Editor)

Editor comment on "An improved, time-efficient approach to extract accurate distance restraints for NMR² structure calculation" by Aditya Pokharna et al., Magn. Reson. Discuss., https://doi.org/10.5194/mr-2022-5-EC2, 2022

The authors have not yet responded to the reviewers' critique. The dicussion period should be closed since yesterday. Barring any signs of life from the authors, I fear that I will not be able accept this paper for publication in 'Magnetic Resonance'.