

Magn. Reson. Discuss., editor comment EC2 https://doi.org/10.5194/mr-2022-14-EC2, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

## Reply on RC2

Geoffrey Bodenhausen (Editor)

Editor comment on "Fine optimization of a dissolution dynamic nuclear polarization experimental setting for <sup>13</sup>C NMR of metabolic samples" by Arnab Dey et al., Magn. Reson. Discuss., https://doi.org/10.5194/mr-2022-14-EC2, 2022

Long life to Copernicus' public reviewing system! One can learn as much from the reviews as from the papers themselves.