

Magn. Reson. Discuss., community comment CC2 https://doi.org/10.5194/mr-2022-12-CC2, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

Reply on CC1

Kong Ooi Tan

Community comment on "Reverse dynamic nuclear polarisation for indirect detection of nuclear spins close to unpaired electrons" by Nino Wili et al., Magn. Reson. Discuss., https://doi.org/10.5194/mr-2022-12-CC2, 2022

Please ignore my comments about the period T in Fig 2. You have already addressed it in the article, and I forgot to delete it before posting the comments, and I am not sure if it is possible to edit the posted comment.