

Magn. Reson. Discuss., author comment AC1
<https://doi.org/10.5194/mr-2021-13-AC1>, 2021
© Author(s) 2021. This work is distributed under
the Creative Commons Attribution 4.0 License.

Reply on RC1

Ivan V. Sergeyev et al.

Author comment on "Competing transfer pathways in direct and indirect dynamic nuclear polarization magic anglespinning nuclear magnetic resonance experiments on HIV-1 capsid assemblies: implications for sensitivity and resolution" by Ivan V. Sergeyev et al., Magn. Reson. Discuss., <https://doi.org/10.5194/mr-2021-13-AC1>, 2021

We thank the reviewer for the positive assessment of our work and for pointing to a mistake and a typo in Figure 1. On the bottom left panel, the traces for CP spectra of samples with 22.8 and 28.2 mM AMUPol were displayed with incorrect normalization. We have corrected this mistake as well as the typo in the signal enhancement values in the revised manuscript.