

Magn. Reson. Discuss., author comment AC2
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Comment on mr-2021-48

Cyril Charlier et al.

Author comment on "Virtual decoupling to break the simplification versus resolution trade-off in nuclear magnetic resonance of complex metabolic mixtures" by Cyril Charlier et al., Magn. Reson. Discuss., <https://doi.org/10.5194/mr-2021-48-AC2>, 2021

Dear Fabien,

the data on the github server are indeed those corresponding to the oligosaccharide CLIP and CLAP experiments. Upon return of Cyril from vacation (in ten days), we will complete them with the pulse sequences used and with the raw data on the zebra mussel extract, and will add a description file to help the user in their application of the virtual decoupling procedure.

Best regards, Guy