

Magn. Reson. Discuss., author comment AC1
<https://doi.org/10.5194/mr-2021-39-AC1>, 2021
© Author(s) 2021. This work is distributed under
the Creative Commons Attribution 4.0 License.

Reply on CC1

Günter Hempel et al.

Author comment on "Efficient polynomial analysis of magic-angle spinning sidebands and application to order parameter determination in anisotropic samples" by Günter Hempel et al., Magn. Reson. Discuss., <https://doi.org/10.5194/mr-2021-39-AC1>, 2021

Thank you for this comment! I am glad to see that quantum-chemical methods yield an almost equal orientation of the CS tensor main frame as our experimental data suggest (see also my E-mail to you from May 25th.)