Magn. Reson. Discuss., https://doi.org/10.5194/mr-2019-5-AC4, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



## Interactive comment on "Origin of the Residual Linewidth Under FSLG-Based Homonuclear Decoupling in MAS Solid-State NMR" by Johannes Hellwagner et al.

Johannes Hellwagner et al.

maer@ethz.ch

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We have added a short description about this to the end of the "Materials and Methods" section (line 420): "The quality of the transient compensation was monitored by measuring the phase and the amplitude of the radio-frequency field using the pick-up coil. Transient-compensated pulses showed only minor deviations in phase and amplitude from the intended pulse shape."

Interactive comment on Magn. Reson. Discuss., https://doi.org/10.5194/mr-2019-5, 2019.