Open Access MAGNETIC RESONANCE Discussions

Magn. Reson. Discuss., community comment CC5
https://doi.org/10.5194/mr-2022-18-CC5, 2022

Reply on CC4

Gottfried Otting

Community comment on "Simulation of NMR spectra at zero and ultralow fields from A to Z – a tribute to Prof. Konstantin L'vovich Ivanov" by Quentin Stern and Kirill Sheberstov, Magn. Reson. Discuss., https://doi.org/10.5194/mr-2022-18-CC5, 2022

The executive editors of *MR* recently decided to broaden the scope of the journal by opening it to educational articles as well as research articles and reviews.

https://www.magnetic-resonance-ampere.net/about/manuscript_types.html states:

"Educational articles provide informative and original insights into topics of current interest within the scope of the journal. Before preparing and submitting an educational article, please contact an editor covering the relevant subject area and an executive editor."

For maximal impact, it is important that the article permits PhD students in the field of magnetic resonance to follow the arguments step by step and reproduce the results. A file provided as Supporting Information can go far in this regard without diluting the main text.