

***Interactive comment on “Towards resolving the complex paramagnetic NMR spectrum of small laccase: Assignments of resonances to residue specific nuclei” by Rubin Dasgupta et al.***

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It is challenging to record 2D NMR spectra and assign resonances of a paramagnetic system of molecular weight > 100 kDa.

To help others to conduct such experiments, would the authors be prepared to deposit their original NMR data in a publicly accessible repository with a doi? This will provide access to parameters of interest, such as the maximal t1-evolution times and carrier frequencies used, as well as giving an impression of the appearance of the spectral regions not shown.

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C1

Interactive comment on Magn. Reson. Discuss., <https://doi.org/10.5194/mr-2020-31>, 2020.

C2