

***Interactive comment on “Paramagpy: Software for Fitting Magnetic Susceptibility Tensors Using Paramagnetic Effects Measured in NMR Spectra” by Henry William Orton et al.***

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In my comment, I discussed the  $Q_a$  factor vs.  $Q$  factor. In the example numbers the root had not been taken. The correct numbers are: Example: Exp: 100 Calc: 10  $Q = 0.9$   $Q_a = 0.82$  Exp: 10 Calc: 100  $Q = 9$   $Q_a = 0.82$  The conclusion remains the same.

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Interactive comment on Magn. Reson. Discuss., <https://doi.org/10.5194/mr-2019-3>, 2019.