

Magn. Reson. Discuss., referee comment RC2  
<https://doi.org/10.5194/mr-2021-55-RC2>, 2021  
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## **Reply on AC1**

Anonymous Referee #1

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Referee comment on "Spin noise gradient echoes" by Victor V. Rodin et al., Magn. Reson. Discuss., <https://doi.org/10.5194/mr-2021-55-RC2>, 2021

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I am sending the part that was misformatted. I hope now will show up correct.

The Figure 1S.- is showing the numerical simulation of spin noise according to parameters:  $G_1 = -10$ ;  $G_2=10$ ;  $\square=1$ ;  $m_0=1$ ;  $l=1$ ;  $T_2=10$ . One would like to ask what means  $T_2=10$ ? Is this microseconds, milliseconds, seconds?  $T_2$  always has dimension and without such is meaningless.