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MRC

Interactive comment

## Interactive comment on "Room temperature hyperpolarization of polycrystalline samples with optically polarized triplet electrons: Pentacene or Nitrogen-Vacancy center in diamond?" by Koichiro Miyanishi et al.

Koichiro Miyanishi et al.

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We thank the two reviewers and the two authors of the "short comments" for their relevant and valuable comments, questions and suggestions. Please find our responses including revised passages of our manuscript attached as a pdf file.

Please also note the supplement to this comment: https://mr.copernicus.org/preprints/mr-2020-36/mr-2020-36-AC1-supplement.pdf

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Discussion paper



Interactive comment on Magn. Reson. Discuss., https://doi.org/10.5194/mr-2020-36, 2020.

## **MRD**

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