

have been deleted; (5) in the sentence beginning “The corresponding values...”, “ $|E(t)|, g, \Delta_{\text{orb}}$ ” has been changed to “ $|E(t)|, \Delta_{\text{orb}}$ ”; (6) the sentence beginning “For the g -factor...” has been changed to “For Δ_{orb} we take the values shown in Figure S3 b, which were obtained from measurements of bias triangles”; (6) in the sentence beginning “For the measurement with $V_{\text{M}}...$ ” ‘3 nm (20 nm)’ has been changed to ‘4 nm (26 nm)”; (7) in the Figure S4 caption, “measured values of g, Δ_{orb} ” has been changed to “measured values of Δ_{orb} ”.

The conclusions of the Article are unaffected.





The online versions of the Article have been amended and the Supplementary Information file replaced.

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Author Correction: The current landscape of nucleic acid therapeutics

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Correction to: *Nature Nanotechnology* <https://doi.org/10.1038/s41565-021-00898-0>, published online 31 May 2021.

In Table 2 of the version of this Review originally published, the nucleic acid therapeutic ‘Nedosiran’ was incorrectly listed as a GalNAc–ASO conjugate, but it is a GalNAc–siRNA conjugate. Table 2 has now been amended accordingly in the online versions of the Review.

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