Publisher's Note: Diamond-nitrogen-vacancy electronic and nuclear spin-state anticrossings under weak transverse magnetic fields [Phys. Rev. A **94, 021401(R) (2016)]**

Hannah Clevenson, Edward H. Chen, Florian Dolde, Carson Teale, Dirk Englund, and Danielle Braje
(Received 6 December 2016; published 15 December 2016)

DOI: [10.1103/PhysRevA.94.069902](https://doi.org/10.1103/PhysRevA.94.069902)

This paper was published online on 2 August 2016 with an omission of an author byline footnote and an error in the text on page 5. Edward H. Chen's byline footnote should read as "ⁱehchen@alum.mit.edu." The last sentence of Appendix A on page 5 should read as "For questions or comments on this calculation and the numerical simulations, please contact E.H.C." The paper has been corrected as of 6 December 2016. The text is incorrect in the printed version of the journal.