

**Erratum: Efficient Dynamic Nuclear Polarization at High Magnetic Fields**  
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We recently demonstrated experimentally the use of electron-nuclear double resonance (ENDOR) to achieve dynamic nuclear polarization of the  $^{15}\text{N}$  spin in  $^{15}\text{N}@C_{60}$ . A similar method was previously proposed by A. S. Brill [1], and should have been cited in our Letter.

We thank A. S. Brill for bringing his work to our attention.

[1] A. S. Brill, Phys. Rev. A **66**, 043405 (2002).