**Erratum: Half-Quantum Vortices in an Antiferromagnetic
Spinor Bose-Einstein Condensate
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We have found that one of the details on the spin-dependent phase-contrast imaging method is incorrectly presented in the text. The frequency of the probe light was detuned by -20 MHz from the $3S_{1/2}|F=1\rangle \rightarrow 3P_{3/2}|F'=2\rangle$ transition, not the $3S_{1/2}|F=1\rangle \rightarrow 3P_{1/2}|F'=2\rangle$ transition.

In the abstract and the text, the gapless magnon excitations associated with the observed spin fluctuations are described as transverse, but they should be referred to as axial magnons [1]. We observed no population of the $m_z = 0$ component in the antiferromagnetic phase. This nomenclatural correction does not affect the results and conclusion of the Letter.

[1] L. M. Symes, D. Baillie, and P. B. Blakie, *Phys. Rev. A* **89**, 053628 (2014).