Erratum: Spin flipping with an rf dipole and a full Siberian snake
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This erratum has an improved rendition of Fig. 4; the error bars were not properly shown in the published version. The content of the article has not changed.

FIG. 4. The measured radial proton polarization at 120 MeV is plotted against the number of spin flips. The rf dipole's frequency ramp time Δt was 400 msec, its frequency range Δf was 10 kHz, and its $\int B dl$ was 0.06 Tmm. The curve is a fit to the data using Eq. (8).