Erratum: Dipolar relaxation collisions in magnetically trapped ^7Li [Phys. Rev. A 59, 1514 (1999)]

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In this paper the version of Fig. 2 was printed incomplete. The corrected Fig. 2 appears below.

FIG. 2. The ratio $\dot{N}/N = k\gamma/(1 + k\tau)$ as a function of the average atomic density $\bar{n}$. The black squares correspond to data shown in Fig. 1 and the open circles are from data taken on a different day in the mean of $\bar{n}$ for several images taken at the same value of τ . The dotted line is a fit to the function $\dot{N}/N = -G_1 - 2G_2\bar{n} - (8/\sqrt{3})G_3\bar{n}^2$, where G_1 is the background gas collisional loss-rate constant, G_2 is the dipolar relaxation rate constant, and G_3 is the three-body recombination rate constant.