**Erratum: Production of a degenerate Fermi-Fermi mixture of dysprosium and potassium atoms
[Phys. Rev. A 98, 063624 (2018)]**Cornelis Ravensbergen, Vincent Corre , Elisa Soave, Marian Kreyer, Emil Kirilov, and Rudolf Grimm

(Received 27 March 2020; accepted 31 March 2020; published 18 May 2020)

DOI: [10.1103/PhysRevA.101.059903](https://doi.org/10.1103/PhysRevA.101.059903)

Because of an error in the determination of a calibration factor related to the magnification of our imaging system, all the atom numbers stated in the article have to be reduced by a factor of 2.27. Consequently, the various properties of our atomic samples that had been derived from the experimentally measured atom numbers have to be corrected. All values given for the Fermi energies have to be reduced by a factor of $2.44^{1/3} = 1.35$. In those cases where the Fermi temperature T_F was derived from the atom number and trap frequencies (Secs. III B and III C), the values stated for T/T_F have to be increased by the same factor. In contrast, the values for T/T_F that were determined from the fitted fugacity of the gas remain unchanged. The values given for number and phase-space densities have to be reduced by the factor 2.27 (Secs. III B and III E). Finally, the value for the elastic cross section obtained from thermalization measurements (Sec. III E) has to be increased by this factor, leading to a correction for the scattering length by a factor $2.27^{1/2} = 1.56$. For the relevant Dy-K scattering length a_{DyK} this gives a corrected value of $|a_{\text{DyK}}| \approx 62a_0$. These quantitative corrections do not change the essential conclusions of our work.