## CORRIGENDUM

## Universal spin dynamics in two-dimensional Fermi gases

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In the version of this Letter originally published, the stated value for the difference in the gyromagnetic ratio for the  $|\uparrow\rangle$  and the  $|\downarrow\rangle$  state,  $\delta\gamma$ , was missing a factor of  $2\pi$ . Consequently, the diffusion constants were overestimated by a factor of  $(2\pi)^2$ . In particular, the value at  $\ln(k_Fa_{2D}) = 0$  stated in the text should be  $6.3(8) \times 10-3\hbar/m$  instead of  $0.25(3)\hbar/m$ . Other quantities, such as the magnetic field gradient, which was independently calibrated, are not affected. All other statements and observations in the published version are correct and remain unaffected. These errors have now been corrected in the online versions of the Letter.