Publisher's Note: Erratum: Electron rescattering in strong-field photodetachment of F^-
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This Erratum was published online on 6 June 2016 with incorrect figures and errors in the text. In the second sentence of the second paragraph on page 2, the word “probability” should be replaced by “amplitude.” The last sentence of the second paragraph on page 2, “At the same time, the error in the total detachment probabilities was small.” should be replaced by “The KTA probability also contained an extra factor of 2 due to summation over the electron spin [Eq. (19) of Ref. [3]], which is not necessary when the ions fine structure ($2p_{3/2}$ and $2p_{1/2}$ states of F^-) is taken into account.” In the last sentence of the last paragraph on page 3, the words “shape of the” should be removed.

The text has been corrected as of 15 August 2016. Figures 1 and 2 have been replaced as of 15 August 2016. The text and figures are incorrect in the printed version of the journal; therefore for the benefit of the print readership, the figures are replicated below.

FIG. 1. Photoelectron momentum density plots for photodetachment of F^- by a short laser pulse consisting of four optical cycles with peak intensity of 1.3×10^{13} W/cm² and wavelengths 1300 nm (top) and 1800 nm (bottom). The left column shows the results of the KTA calculation without the phase factor, and the right column shows the KTA results with the correct phase factor. The numerical RMT simulations [1] are displayed in the middle column for comparison.

FIG. 2. Photoelectron energy spectra for photodetachment of F^- by a four-cycle laser pulse with intensity $1.3 \times 10^{13} \text{ W/cm}^2$ at wavelengths 1300 nm [(a) and (c)] and 1800 nm [(b) and (d)]. Black dotted lines are the present (correct) KTA results; solid red and dashed blue lines are the results from two RMT models.