Erratum: Hanbury Brown–Twiss Interferometry at a Free-Electron Laser
[Phys. Rev. Lett. 111, 034802 (2013)]

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In Fig. 3(a) the value of the coherence times (*x*-axis numbers) should have been smaller by a factor of 1.5 (see corrected figure below). The correct pulse duration determined from that figure is $T = 31 \pm 13$ fs and not $T = 47 \pm 21$ fs as it was stated in the caption of Fig. 3(a) and on the bottom of the left column on page 3. This update does not affect any conclusions made in the original Letter.
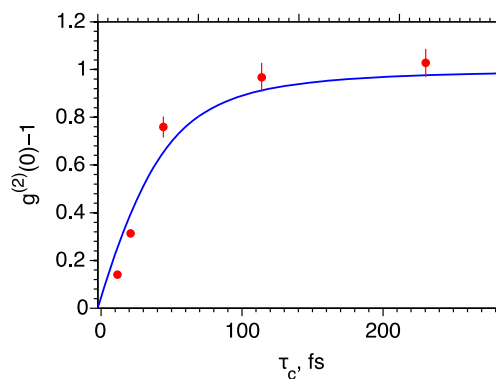

FIG. 3.   (a) Contrast (points) $\zeta_2(D_\omega) = g^{(2)}(0) - 1$ as a function the coherence time τ_c. The error bars are the same as in Figs. 2(c) and 2(d). Theoretical fit (solid line) corresponds to a pulse duration of $T = 31 \pm 13$ fs.

We are thankful to Oleg Gorobtsov for bringing this to our attention.