Erratum: Generation of Coherent Soft X Rays at 2.7 nm Using High Harmonics [Phys. Rev. Lett. 79, 2967 (1997)]

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There are printing errors in Eq. (2) of our Letter. The corrected expression is

$$h\nu_c = I_p + \frac{0.5 I_p^{3+a} \lambda^2}{\{\ln[0.86\tau 3^{2n^*-1} G_{lm} C_{n^* l^*}^2 I_p / (-\ln(1 - p))]\}^2} . \tag{2}$$

Here p is the ionization probability at the peak of the laser pulse for defining the saturation intensity.