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Corrigendum: Terahertz radiation driven by two-color laser pulses at near-relativistic intensities: Competition between photoionization and wakefield effects

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This Article contains a typographical error in Equation 1,

$$\frac{d^2\mathcal{E}}{d\omega d\Omega} = \frac{cr^2}{\pi\mu_0} |\vec{\nabla} \times \widehat{A}(\omega, \vec{r})|^2 = \frac{\omega^2 L^2}{16\varepsilon_0 \pi^3 c^3} \text{sinc}^2\left[\frac{\omega L}{c}(1 - \cos\theta)\right] |\vec{n} \times \widehat{J}(\omega, \vec{k}_\perp)|^2.$$

should read:

$$\frac{d^2\mathcal{E}}{d\omega d\Omega} = \frac{cr^2}{\pi\mu_0} |\vec{\nabla} \times \widehat{A}(\omega, \vec{r})|^2 = \frac{\omega^2 L^2}{16\varepsilon_0 \pi^3 c^3} \text{sinc}^2\left[\frac{\omega L}{2c}(1 - \cos\theta)\right] |\vec{n} \times \widehat{J}(\omega, \vec{k}_\perp)|^2.$$



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