

**Erratum: Coherent Nonlinear Optical Response of Single Quantum Dots Studied
by Ultrafast Near-Field Spectroscopy
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Tobias Guenther, Christoph Lienau, Thomas Elsaesser, Markus Glanemann, Vollrath Martin Axt,
Tilmann Kuhn, Soheyla Eshlaghi, and Andreas D. Wieck
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In the published version of our Letter, the following references [1–3] to previous work on the related physics of the perturbed free induction decay of excitonic polarizations in quasi-two-dimensional semiconductors should be added. Also, a theoretical analysis of transient spectral oscillations in spatially homogeneous systems based on the semiconductor Bloch equations with a phenomenological density-dependent dephasing rate has been given in Refs. [4,5].

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