



Erratum: Coherence properties of exciton polariton OPO condensates in one and two dimensions (New Journal of Physics (2012) 14 (075018))

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Corrigendum: Coherence properties of exciton polariton OPO condensates in one and two dimensions (2012 *New J. Phys.* **14** 075018)

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The time scale of the abscissa axis in figure 1(b) of the original manuscript is given in *ns*, however the right time scale should have been in *fs*, as written in the corrected following figure:

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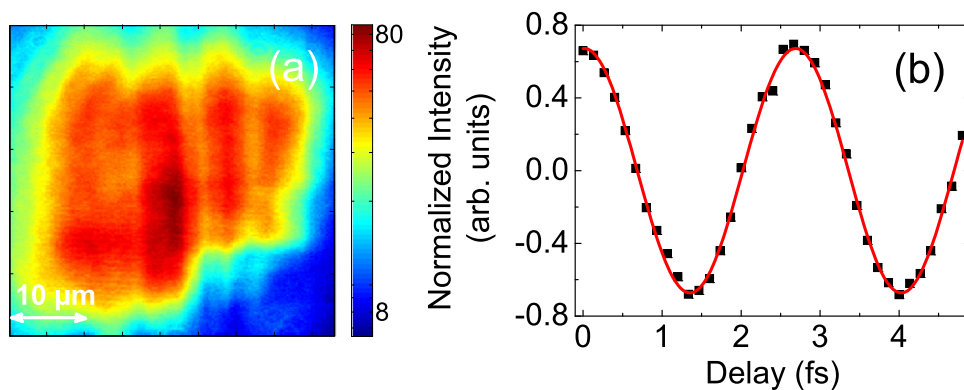


Figure 1. (a) Typical real space emission intensity (false color scale) from the signal condensate generated by OPO at a detuning $\Delta E = -4$ meV. (b) Sinusoidal evolution of the normalized emission (I_{Norm}) versus the delay of a Mach-Zender-interferometer retro-reflector arm. The red line is a sinusoidal fit.