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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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 ($I_{\text{Norm}}$) versus the delay of a Mach–Zender-interferometer retro-reflector arm. The red line is a sinusoidal fit.