Erratum to: Fluorescence control through quantum interference mechanisms in a coupled cavity waveguide

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In the original published article Figs. 1 and 2 were published wrongly (interchanged). This has been corrected in this Erratum.

The authors would like to add a citation in Section 2, “In this section, we consider a four-level atom in the tripod configuration shown in Fig. 1a, where two lower levels...”.

Readers must also note that citations of Figs. 1 and 2 throughout the paper are therefore interchanged.

The online version of the original article can be found under doi:[10.1007/s11082-016-0463-8](https://doi.org/10.1007/s11082-016-0463-8).

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Fig. 1 Schematic representation of a four-level atom, which consists of **a** the upper level $|1\rangle$ is coupled by the same CCW reservoir to the two lower levels $|2\rangle$ and $|3\rangle$, and **b** the transition channel between the level $|1\rangle$ and the level $|2\rangle$ is associated with a driving field

Fig. 2 The spontaneous emission spectra $S(\delta_\lambda)$ for $R = 5$ and $W = 2$. **a** $\delta_{12} = -6$; $\delta_{13} = 0$; **b** $\delta_{12} = -6$; $\delta_{13} = 2$; **c** $\delta_{12} = -6$; $\delta_{13} = 4$; **d** $\delta_{12} = -6$; $\delta_{13} = -2$