**Publisher's Note: Collective Optomechanical Effects in Cavity Quantum Electrodynamics
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Erika Cortese, Pavlos G. Lagoudakis, and Simone De Liberato
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This Letter was published online on 27 July 2017 with incorrect text in the abstract. The last sentence of the abstract should read as “Our work, lying at the crossroad between cavity quantum electrodynamics and quantum optomechanics, is a step forward in the on-going quest to understand how strong coupling can be exploited to influence matter internal degrees of freedom.” The Letter has been corrected as of 9 August 2017. The text is incorrect in the printed version of the journal.