CORRECTIONS & AMENDMENTS

CORRECTION

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Author Correction: A dissipatively stabilized Mott insulator of photons

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Correction to: *Nature* <https://www.nature.com/articles/s41586-019-0897-9>, published online 06 February 2019.

Two references^{1,2} were inadvertently omitted from this Article. They have been added as refs ¹² and ¹⁴ at the end of the sentence “Recently, photonic systems have emerged as a platform of interest for the exploration of synthetic quantum matter.” in the original Article. Subsequent references are renumbered accordingly.

1. Hartmann, M. J., Brandão, F. G. S. L. & Plenio, M. B. Strongly interacting polaritons in coupled arrays of cavities. *Nat. Phys.* **2**, 849–855 (2006).
2. Angelakis, D. G., Santos, M. F. & Bose, S. Photon blockade induced Mott transitions and XY spin models in coupled cavity arrays. *Phys. Rev. A* **76**, 031805 (2007).