

Optical microcavities: new understandings and developments: publisher's note

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This publisher's note reports correcting Ref. [12] and adding a reference in [Photon. Res. 5, OM1 (2017)]. © 2018 Chinese Laser Press

OCIS codes: (230.3990) Micro-optical devices; (140.3945) Microcavities; (230.4000) Microstructure fabrication.

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Reference [12] in the article [1] missed the journal title.

12. J. Ma, X. Jiang, and M. Xiao, "Kerr frequency combs in largesize, ultra-high-Q toroid microcavities with low repetition rates," *5*, B54–B58 (2017).

should be

12. J. Ma, X. Jiang, and M. Xiao, "Kerr frequency combs in largesize, ultra-high-Q toroid microcavities with low repetition rates," *Photon. Res.* **5**, B54–B58 (2017).

One reference is added in the article [1], which is cited as Ref. [18]:

18. X. Jiang, L. Shao, S. Zhang, X. Yi, J. Wiersig, L. Wang, Q. Gong, M. Loncar, L. Yang, and Y. Xiao, "Chaos-assisted broadband momentum transformation in optical microresonators," *Science* **358**, 344–347 (2017).

The original Ref. [18] is cited as Ref. [19].

The article [1] was corrected online as of 8 December 2017.

REFERENCE

1. L. Ge, L. Feng, and H. G. L. Schwefel, "Optical microcavities: new understandings and developments," *Photon. Res.* **5**, OM1–OM3 (2017).