

# —Pre-Production Review—

Do not use "et al." in your references. Revise your references to include the full author listings.

Ans: We have made the appropriate changes to Refs. [7,9]. We have also taken the opportunity to update Ref. [12] to the latest reference.

## Summary of changes

Ref. [7]: changed: F. Hou, R. Quan, R. Dong, X. Xiang, B. Li, T. Liu, X. Yang, H. Li, L. You, Z. Wang et al., "Fiber-optic two-way quantum time transfer with frequency-entangled pulses," Phys. Rev. A 100, 023849 (2019).

to: F. Hou, R. Quan, R. Dong, X. Xiang, B. Li, T. Liu, X. Yang, H. Li, L. You, Z. Wang, and S. Zhang, "Fiber-optic two-way quantum time transfer with frequency-entangled pulses," Phys. Rev. A 100, 023849 (2019).

Ref. [9]: changed: R. Quan, H. Hong, W. Xue, H. Quan, W. Zhao, X. Xiang, Y. Liu, M. Cao, T. Liu, S. Zhang et al., "Implementation of field two-way quantum synchronization of distant clocks across a 7 km deployed fiber link," arXiv preprint arXiv:2109.00784 (2021).

to: R. Quan, H. Hong, W. Xue, H. Quan, W. Zhao, X. Xiang, Y. Liu, M. Cao, T. Liu, S. Zhang, and R. Dong, "Implementation of field two-way quantum synchronization of distant clocks across a 7 km deployed fiber link," Opt. Express 30, 10269–10279 (2022).

Ref. [12]: updated from: Y. Shi, S. M. Thar, H. S. Poh, J. A. Grieve, C. Kurtsiefer, and A. Ling, "Stable polarization entanglement based quantum key distribution over metropolitan fibre network," arXiv preprint arXiv:2007.01989 (2020).

to: Y. Shi, S. Moe Thar, H. S. Poh, J. A. Grieve, C. Kurtsiefer, and A. Ling, "Stable polarization entanglement based quantum key distribution over a deployed metropolitan fiber," Appl. Phys. Lett. 117, 124002 (2020).