

A broadband fiber ring laser technique with stable and tunable signal-frequency operation: erratum

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Abstract: We present the corrected version of Fig. 4 below with the original caption.

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OCIS codes: (060.2320) Fiber optics amplifiers and oscillators; (060.2340) Fiber optics components

References

1. C. H. Yeh and S. Chi, "A broadband fiber ring laser technique with stable and tunable single-frequency operation," *Opt. Express* **13**, 5240-5244 (2005),
<http://www.opticsexpress.org/abstract.cfm?URI=OPEX-13-14-5240>.

In our recent paper [1], the Fig. 4 is not the original data. Therefore, we will correct it to the new Fig. 4. Please see the figure as below following:

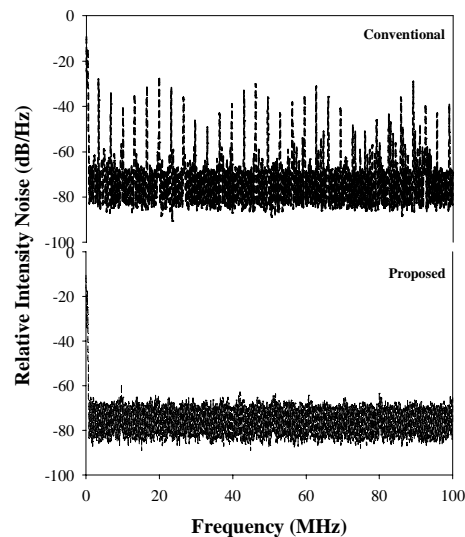


Fig. 4. The self-homodyne spectra of the proposed and conventional ring lasers operated at 1570.25 nm.