Dynamic properties of wavelength switching in a widely tunable semiconductor laser for optical coherence tomography (Erratum) <u>Rastko Pajković, Daniel Garbi, Kevin Williams, Erwin Bente</u> <u>Author Affiliations</u> -**Rastko Pajković, ¹ Daniel Garbi, ¹ Kevin Williams, ¹ Erwin Bente**¹

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A revised version of this manuscript was published on 27 July 2020. Details of the revision are provided in the text that accompanies this Erratum. The original paper has been updated.

1). Figure three was altered from:

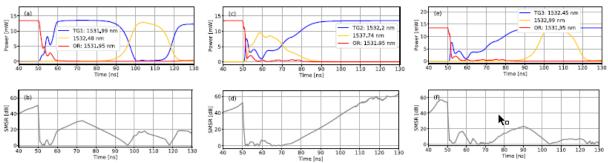


Figure 3 Simulation results for wavelength switching from 1531.95 nm for 3 different strategies: (a) and (b) switching to a neighboring longitudinal cavity mode 0.04 nm apart, (c) and (d) switching to the valley of the fine filter 0.25 nm apart, (e) and (f) switching to the neighboring peak of the fine filter 0.5 nm apart.

To:

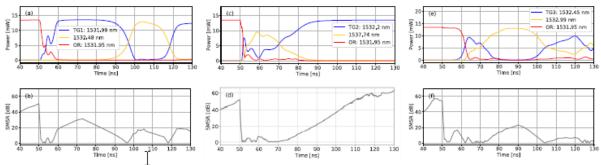


Figure 3 Simulation results for wavelength switching from 1531.95 nm for 3 different strategies: (a) and (b) switching to a neighboring longitudinal cavity mode 0.04 nm apart, (c) and (d) switching to the valley of the fine filter 0.25 nm apart, (e) and (f) switching to the neighboring peak of the fine filter 0.5 nm apart.

2). Figure 1 was shown in the original document twice. It is now shown in the paper only once.

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