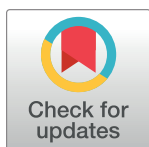


CORRECTION

Correction: Live video rate volumetric OCT imaging of the retina with multi-MHz A-scan rates

Jan Philip Kolb, Wolfgang Draxinger, Julian Klee, Tom Pfeiffer, Matthias Eibl, Thomas Klein, Wolfgang Wieser, Robert Huber

[Fig 2](#) is incorrect. The authors have provided a corrected version here.



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Citation: Kolb JP, Draxinger W, Klee J, Pfeiffer T, Eibl M, Klein T, et al. (2019) Correction: Live video rate volumetric OCT imaging of the retina with multi-MHz A-scan rates. PLoS ONE 14(7): e0220829. <https://doi.org/10.1371/journal.pone.0220829>

Published: July 31, 2019

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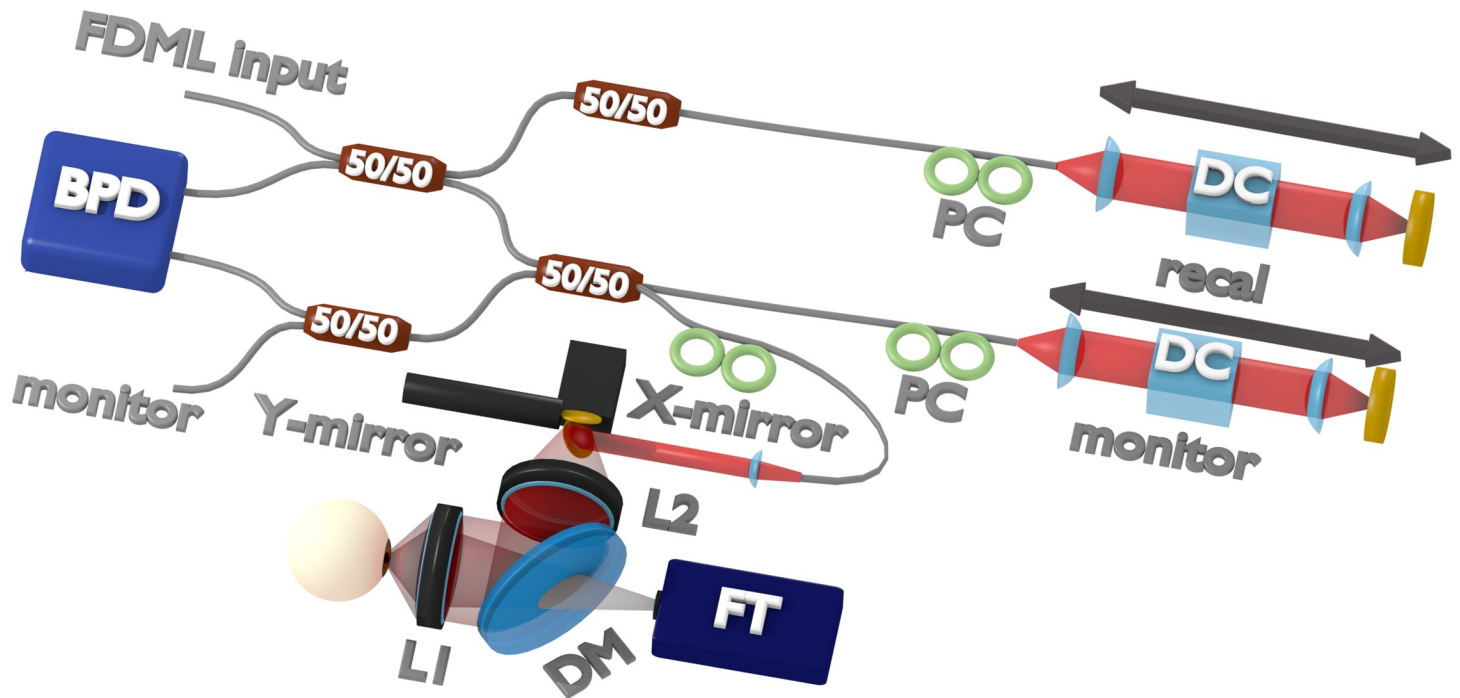


Fig 2. Interferometer design including sample arm. DC: dispersion compensation. BPD: balanced photodetector, recal: recalibration arm, reference: reference arm, PC: polarization controller, X-mirror: x-axis resonant scanner, Y-mirror: Y-axis galvanometer scanner, L1 and L2: lens group 1 and 2, DM: dichroic mirror, FT: fixation target (attenuated LED projector).

<https://doi.org/10.1371/journal.pone.0220829.g001>

Reference

1. Kolb JP, Draxinger W, Klee J, Pfeiffer T, Eibl M, Klein T, et al. (2019) Live video rate volumetric OCT imaging of the retina with multi-MHz A-scan rates. PLoS ONE 14(3): e0213144. <https://doi.org/10.1371/journal.pone.0213144> PMID: 30921342