Multi-reference global registration of individual A-lines in adaptive optics optical coherence tomography retinal images (Publisher's Note)

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This article [*J. Biomed. Opt.* **26**(1), 016001 (2021) doi: 10.1117/1.JBO.26.1.016001] was originally published on 6 January 2021 with an error in Eq. (14). Due to editorial oversight, two blank spaces appeared where two variables should have appeared.

Original error:

$$f(R, R') = \left\| \sum_{R'=1}^{N} \sum_{R=1}^{N} \sum_{i \in W_{R,R'}} (\vec{p}_{i,T,R} - \vec{p}_{i,T,R'} + \vec{}_R - \vec{}_{R'})^2 \right\|. \tag{14}$$

Corrected:

$$f(R, R') = \left\| \sum_{R'=1}^{N} \sum_{R=1}^{N} \sum_{i \in W_{R,R'}} (\vec{p}_{i,T,R} - \vec{p}_{i,T,R'} + \vec{\Im}_R - \vec{\Im}_{R'})^2 \right\|. \tag{14}$$

The error was corrected on 8 January 2021.