

Single-photon avalanche diode imagers in biophotonics review and outlook

Bruschini, Claudio; Homulle, Harald; Antolovic, Ivan Michel; Burri, Samuel; Charbon, Edoardo

DOI

[10.1038/s41377-019-0191-5](https://doi.org/10.1038/s41377-019-0191-5)

Publication date

2019

Document Version

Final published version

Published in

Light: Science and Applications

Citation (APA)

Bruschini, C., Homulle, H., Antolovic, I. M., Burri, S., & Charbon, E. (2019). Single-photon avalanche diode imagers in biophotonics: review and outlook. *Light: Science and Applications*, 8(1), 1-29. Article 87. <https://doi.org/10.1038/s41377-019-0191-5>

Important note

To cite this publication, please use the final published version (if applicable).
Please check the document version above.

Copyright

Other than for strictly personal use, it is not permitted to download, forward or distribute the text or part of it, without the consent of the author(s) and/or copyright holder(s), unless the work is under an open content license such as Creative Commons.

Takedown policy

Please contact us and provide details if you believe this document breaches copyrights.
We will remove access to the work immediately and investigate your claim.

AUTHOR CORRECTION

Open Access

Author Correction: Single-photon avalanche diode imagers in biophotonics: review and outlook

Claudio Bruschini, Harald Homulle, Ivan Michel Antolovic, Samuel Burri and Edoardo Charbon

Correction to: **Light: Science & Application**

<https://doi.org/10.1038/s41377-019-0191-5>
published online 18 September 2019

The authors would like, for the sake of transparency, to expand the original Conflict of interest statement (page 25) as follows:

The authors declare that there are no conflicts of interest related to this article. For the sake of transparency, the authors would like to disclose that (i)

Edoardo Charbon holds the position of Chief Scientific Officer of Fastree3D, a company making LiDARs for the automotive market, and that (ii) Ivan Michel Antolovic, Claudio Bruschini and Edoardo Charbon are co-founders of Pi Imaging Technology. Both companies have not been involved with the paper drafting, and at the time of writing have no commercial interests related to this article.

Published online: 28 January 2020

