TU Delft

Delft University of Technology

Automatic detection of the region of interest in corneal endothelium images using dense convolutional neural networks

Vigueras-Guillén, Juan P.; Lemij, Hans G.; Van Rooij, Jeroen; Vermeer, Koenraad A.; Van Vliet, Lucas J.

DOI
10.1117/12.2512641

Publication date
2019

Document Version
Final published version

Published in
Proceeedings of SPIE

Citation (APA)
Vigueras-Guillén, J. P., Lemij, H. G., Van Rooij, J., Vermeer, K. A., & Van Vliet, L. J. (2019). Automatic detection of the region of interest in corneal endothelium images using dense convolutional neural networks. In E. D. Angelini, E. D. Angelini, E. D. Angelini, & B. A. Landman (Eds.), *Proceeedings of SPIE : Medical Imaging 2019 : Image Processing* (Vol. 10949). Article 1094931 (MEDICAL IMAGING 2019: IMAGE PROCESSING). SPIE. https://doi.org/10.1117/12.2512641

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.

This work is downloaded from Delft University of Technology.
For technical reasons the number of authors shown on this cover page is limited to a maximum of 10.

Green Open Access added to TU Delft Institutional Repository

'You share, we take care!' – Taverne project

https://www.openaccess.nl/en/you-share-we-take-care

Otherwise as indicated in the copyright section: the publisher is the copyright holder of this work and the author uses the Dutch legislation to make this work public.