## CITATION REPORT List of articles citing

Angle-closure assessment in anterior segment OCT images via deep learning

DOI: 10.1016/j.media.2021.101956 Medical Image Analysis, 2021, 69, 101956.

Source: https://exaly.com/paper-pdf/80147133/citation-report.pdf

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
23	Automatic Segmentation and Intuitive Visualisation of the Epiretinal Membrane in 3D OCT Images Using Deep Convolutional Approaches. <i>IEEE Access</i> , <b>2021</b> , 9, 75993-76004	3.5	6
22	Hybrid Variation-aware Network for Angle-closure Assessment in AS-OCT. <i>IEEE Transactions on Medical Imaging</i> , <b>2021</b> , PP,	11.7	2
21	Unsupervised Domain Adaptation Based Image Synthesis and Feature Alignment for Joint Optic Disc and Cup Segmentation. <i>IEEE Journal of Biomedical and Health Informatics</i> , <b>2021</b> , PP,	7.2	3
20	A Deep Learning System for Automatic Assessment of Anterior Chamber Angle in Ultrasound Biomicroscopy Images. <i>Translational Vision Science and Technology</i> , <b>2021</b> , 10, 21	3.3	1
19	Digital Gonioscopy Based on Three-dimensional Anterior-Segment OCT: An International Multicenter Study. <i>Ophthalmology</i> , <b>2021</b> ,	7.3	2
18	Uncertainty-guided graph attention network for parapneumonic effusion diagnosis. <i>Medical Image Analysis</i> , <b>2021</b> , 75, 102217	15.4	2
17	DA-M2Det: An Iris Classification Network for UBM Images. <i>Journal of Physics: Conference Series</i> , <b>2021</b> , 2112, 012011	0.3	
16	Diagnostic Performance of Deep Learning Classifiers in Measuring Peripheral Anterior Synechia Based on Swept Source Optical Coherence Tomography Images <i>Frontiers in Medicine</i> , <b>2021</b> , 8, 775711	4.9	0
15	Ophthalmic imaging for the diagnosis and monitoring of glaucoma: A review <i>Clinical and Experimental Ophthalmology</i> , <b>2022</b> ,	2.4	О
14	[Artificial intelligence and glaucoma: A literature review] <i>Journal Francais D</i> Dphtalmologie, <b>2022</b> , 45, 216-216	0.8	
13	Development of a EVariational Autoencoder for Disentangled Latent Space Representation of Anterior Segment Optical Coherence Tomography Images <i>Translational Vision Science and Technology</i> , <b>2022</b> , 11, 11	3.3	1
12	Anterior segment optical coherence tomography (AS-OCT) image analysis methods and applications: A systematic review <i>Computers in Biology and Medicine</i> , <b>2022</b> , 146, 105471	7	O
11	Multiview Volume and Temporal Difference Network for Angle-Closure Glaucoma Screening from AS-OCT Videos. <i>Journal of Healthcare Engineering</i> , <b>2022</b> , 2022, 1-9	3.7	
10	Evolution and Applications of Artificial Intelligence to Cataract Surgery. <i>Ophthalmology Science</i> , <b>2022</b> , 100164		0
9	The Development and Clinical Application of Innovative Optical Ophthalmic Imaging Techniques. <i>Frontiers in Medicine</i> , 9,	4.9	1
8	Development of Cumulative Order-Preserving Image Transformation Based Variational Autoencoder for Anterior Segment Optical Coherence Tomography Images. <b>2022</b> , 11, 30		0
7	Deep learning and optical coherence tomography in glaucoma: Bridging the diagnostic gap on structural imaging. 2,		О

## CITATION REPORT

6	Multi-scale Multi-target Domain Adaptation for Angle Closure Classification. 2022, 77-88	О
5	Dynamic analysis of iris changes and a deep learning system for automated angle-closure classification based on AS-OCT videos. <b>2022</b> , 9,	O
4	Evaluation of the Anterior Chamber Angle Structures in Perinatal Infants Using a Wide-Field Digital Fundus Camera.	O
3	Detecting eyes with high risk of angle closure among apparently normal eyes by anterior segment OCT: a health examination center-based model. <b>2022</b> , 22,	O
2	Automatic measurement of anterior chamber angle parameters in AS-OCT images using deep learning. <b>2023</b> , 14, 1378	O
1	MVGL-Net: A generalizable multi-view convolutional network for anterior segment OCT. <b>2023</b> , 85, 104778	O