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Deep learning for automated glaucomatous optic neuropathy detection from ultra-widefield fundus images

DOI: 10.1136/bjophthalmol-2020-317327

British Journal of Ophthalmology, 2021, 105, 1548-1554.

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Version: 2024-04-28

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18	Polymorphisms of the cytomegalovirus glycoprotein B genotype in patients with Posner-Schlossman syndrome. <i>British Journal of Ophthalmology</i> , 2021 ,	5.5	2
17	Development of a deep learning-based image quality control system to detect and filter out ineligible slit-lamp images: A multicenter study. <i>Computer Methods and Programs in Biomedicine</i> , 2021 , 203, 106048	6.9	2
16	Health care cost and benefits of artificial intelligence-assisted population-based glaucoma screening for the elderly in remote areas of China: a cost-offset analysis. <i>BMC Public Health</i> , 2021 , 21, 1065	4.1	0
15	Preventing corneal blindness caused by keratitis using artificial intelligence. <i>Nature Communications</i> , 2021 , 12, 3738	17.4	9
14	Automated detection of retinal exudates and drusen in ultra-widefield fundus images based on deep learning. <i>Eye</i> , 2021 ,	4.4	2
13	Telehealth and Screening Strategies in the Diagnosis and Management of Glaucoma. <i>Journal of Clinical Medicine</i> , 2021 , 10,	5.1	0
12	Automated Grading of Diabetic Retinopathy with Ultra-Widefield Fluorescein Angiography and Deep Learning. <i>Journal of Diabetes Research</i> , 2021 , 2021, 2611250	3.9	1
11	Comparison of deep learning systems and cornea specialists in detecting corneal diseases from low-quality images. <i>IScience</i> , 2021 , 24, 103317	6.1	1
10	Performances of machine learning in detecting glaucoma using fundus and retinal optical coherence tomography images: A meta-analysis.. <i>American Journal of Ophthalmology</i> , 2021 ,	4.9	1
9	Artificial intelligence to detect malignant eyelid tumors from photographic images.. <i>Npj Digital Medicine</i> , 2022 , 5, 23	15.7	1
8	Comparison between Deep-Learning-Based Ultra-Wide-Field Fundus Imaging and True-Colour Confocal Scanning for Diagnosing Glaucoma. <i>Journal of Clinical Medicine</i> , 2022 , 11, 3168	5.1	
7	Development and Validation of a Deep Learning Model to Predict Axial Length from Ultra-Wide Field Images. <i>SSRN Electronic Journal</i> ,	1	
6	Deep learning for ultra-widefield imaging: a scoping review.		
5	LAC-GAN: Lesion attention conditional GAN for Ultra-widefield image synthesis. 2022 ,		0
4	Deep Learning for the Detection of Multiple Fundus Diseases Using Ultra-widefield Images.		0
3	Applications of Artificial Intelligence and Deep Learning in Glaucoma. 2023 , 12, 80-93		0
2	Assistive applications of artificial intelligence in ophthalmology. 2023 , 34, 261-266		0

- 1 Retinal image-based artificial intelligence in detecting and predicting kidney diseases: Current advances and future perspectives. 20220070

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