

Field Expansion for Acquired Monocular Vision Using a

Optometry and Vision Science

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Assistive Technology and Future Strategies for Vision Enhancement. Optometry and Vision Science, 2018, 95, 692-693.	0.6	2
2	No Useful Field Expansion with Full-field Prisms. Optometry and Vision Science, 2018, 95, 805-813.	0.6	11
3	Design of 45 [°] periscopic visual field expansion device for peripheral field loss. Optics Communications, 2020, 454, 124364.	1.0	5
4	2017 Charles F. Prentice Award Lecture: Peripheral Prisms for Visual Field Expansion: A Translational Journey. Optometry and Vision Science, 2020, 97, 833-846.	0.6	1
5	Field Expansion with Multiplexing Prism Glasses Improves Pedestrian Detection for Acquired Monocular Vision. Translational Vision Science and Technology, 2020, 9, 35.	1.1	11
6	Multi-periscopic prism device for field expansion. Biomedical Optics Express, 2020, 11, 4872.	1.5	6
7	Photographic Depiction of the Field of View with Spectacles-mounted Low Vision Aids. Optometry and Vision Science, 2021, 98, 1210-1226.	0.6	5
8	Acquired Monocular Vision. Topics in Geriatric Rehabilitation, 2022, 38, 231-235.	0.2	0
9	Development of virtual reality walking collision detection test on head-mounted display. , 2023, , .		1
10	Binocular see-through configuration and eye movement attenuate visual rivalry in peripheral wearable displays. , 2023, , .		0
11	Oblique multi-periscopic prism for field expansion of homonymous hemianopia. Biomedical Optics Express, 2023, 14, 2352.	1.5	3
13	Review of substitutive assistive tools and technologies for people with visual impairments: recent advancements and prospects. Journal on Multimodal User Interfaces, 2024, 18, 135-156.	2.0	0