Usability of smartphone apps as reading aids for low vis

Citation Report

#	Article	IF	Citations
1	An exploration of smartphone use by, and support for people with vision impairment: a scoping review. Disability and Rehabilitation: Assistive Technology, 2024, 19, 407-432.	2.2	2
2	Living Without a Diagnosis: A Patientâ€™s Perspective on Diabetic Macular Ischemia. Ophthalmology and Therapy, 2022, 11, 1617-1628.	2.3	2
3	Mobile software aids for people with low vision. Multimedia Tools and Applications, 2024, 83, 30919-30936.	3.9	0
4	Use of electronic devices by people attending vision rehabilitation services in Italy: A study based on the device and aids registry (D.A.Re). European Journal of Ophthalmology, 0, , .	1.3	0
5	APLIKACJE MOBILNE ASYSTUJÄ„CE OSOBOM Z NIEPEÅ‚NOSPRAWNOÅšCIAMI W NIEZALEÅ»NYM Å»YCIU ORAZ ICH ASYSTENTOM OSOBISTYM. , 2023, 90, 16-33.		0