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#	Paper	IF	Citations
7	Gaining insight for the design, development, deployment and distribution of assistive navigation systems for blind and visually impaired people through a detailed user requirements elicitation. Universal Access in the Information Society,	2.5	3
6	An Extended Usability and UX Evaluation of a Mobile Application for the Navigation of Individuals with Blindness and Visual Impairments Outdoors An Evaluation Framework Based on Training. Sensors, 2022, 22, 4538	3.8	1
5	An extended usability and UX evaluation of a mobile application for the navigation of individuals with blindness and visual impairments indoors: An evaluation approach combined with training sessions. 026461962211317		O
4	Towards assisting visually impaired individuals: A review on current status and future prospects. 2022 , 12, 100265		0
3	Design of Audio-Augmented-Reality-Based O&M Orientation Training for Visually Impaired Children. 2022 , 22, 9487		O
2	A Training Smartphone Application for the Simulation of Outdoor Blind Pedestrian Navigation: Usability, UX Evaluation, Sentiment Analysis. 2023 , 23, 367		0
1	Identifying the walking patterns of visually impaired people by extending white cane with smartphone sensors.		O