

# Eleni Koustriava

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11660596/publications.pdf>

Version: 2024-02-01

16  
papers

180  
citations

1040056

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h-index

1125743

13  
g-index

16  
all docs

16  
docs citations

16  
times ranked

106  
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial Coding of Individuals With Visual Impairments. Journal of Special Education, 2012, 46, 180-190.	1.7	22
2	Cognitive maps of individuals with blindness for familiar and unfamiliar spaces: Construction through audio-tactile maps and walked experience. Computers in Human Behavior, 2017, 75, 376-384.	8.5	22
3	The Impact of Residual Vision in Spatial Skills of Individuals With Visual Impairments. Journal of Special Education, 2011, 45, 118-127.	1.7	19
4	The impact of vision in spatial coding. Research in Developmental Disabilities, 2011, 32, 2084-2091.	2.2	17
5	Orientation and mobility aids for individuals with blindness: Verbal description vs. audio-tactile map. Assistive Technology, 2018, 30, 191-200.	2.0	16
6	Are there relationships among different spatial skills of individuals with blindness?. Research in Developmental Disabilities, 2012, 33, 2164-2176.	2.2	15
7	Comparison of three orientation and mobility aids for individuals with blindness: Verbal description, audio-tactile map and audio-haptic map. Assistive Technology, 2017, 29, 1-7.	2.0	15
8	Differences in Spatial Knowledge of Individuals With Blindness When Using Audiotactile Maps, Using Tactile Maps, and Walking. Exceptional Children, 2018, 84, 330-343.	2.2	15
9	Mental Rotation Ability of Individuals with Visual Impairments. Journal of Visual Impairment and Blindness, 2010, 104, 570-575.	0.7	14
10	The Impact of Orientation and Mobility Aids on Wayfinding of Individuals with Blindness: Verbal Description vs. Audio-Tactile Map. Lecture Notes in Computer Science, 2016, , 577-585.	1.3	7
11	Environmental Information Required by Individuals with Visual Impairments Who Use Orientation and Mobility Aids to Navigate Campuses. Journal of Visual Impairment and Blindness, 2020, 114, 263-276.	0.7	5
12	The Improvement of Cognitive Maps of Individuals with Blindness Through the Use of an Audio-Tactile Map. Lecture Notes in Computer Science, 2016, , 72-80.	1.3	5
13	Attitudes of individuals with visual impairments towards distance education. Universal Access in the Information Society, 2014, 13, 439-447.	3.0	4
14	Environmental information for inclusion in orientation and mobility maps, identified by travelers with blindness: The cases of city centers and neighborhoods/residential areas. British Journal of Visual Impairment, 2020, 38, 333-346.	0.8	2
15	Piaget's water-level task: The impact of vision on performance. Research in Developmental Disabilities, 2011, 32, 2889-2893.	2.2	1
16	Readiness of individuals with visual impairments for participation in distance education. British Journal of Visual Impairment, 2022, 40, 435-450.	0.8	1