

# Agata Bochynska

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/579995/publications.pdf>

Version: 2024-02-01

10  
papers

66  
citations

1937685

4  
h-index

1588992

8  
g-index

12  
all docs

12  
docs citations

12  
times ranked

89  
citing authors

#	ARTICLE	IF	CITATIONS
1	Tracking down the path of memory: eye scanpaths facilitate retrieval of visuospatial information. <i>Cognitive Processing</i> , 2015, 16, 159-163.	1.4	30
2	The "face race lightness illusion": An effect of the eyes and pupils?. <i>PLoS ONE</i> , 2018, 13, e0201603.	2.5	9
3	Mental Effort When Playing, Listening, and Imagining Music in One Pianist's Eyes and Brain. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 576888.	2.0	6
4	Tell me where it is: Selective difficulties in spatial language on the autism spectrum. <i>Autism</i> , 2020, 24, 1740-1757.	4.1	6
5	Bringing Home Baby Euclid: Testing Infants's Basic Shape Discrimination Online. <i>Frontiers in Psychology</i> , 2021, 12, 734592.	2.1	6
6	Spatial language difficulties reflect the structure of intact spatial representation: Evidence from high-functioning autism. <i>Cognitive Psychology</i> , 2020, 116, 101249.	2.2	3
7	More mental rotation time does not imply more mental effort: Pupillary diameters do not change with angular distance. <i>Brain and Cognition</i> , 2021, 148, 105670.	1.8	3
8	Classifiers in non-European languages and semantic impairments in western neurological patients have a common cognitive structure. <i>Lingua</i> , 2020, 245, 102929.	1.0	2
9	Grounding by Attention Simulation in Peripersonal Space: Pupils Dilate to Pinch Grip But Not Big Size Nominal Classifier. <i>Cognitive Science</i> , 2018, 42, 576-599.	1.7	1
10	How to harness the support of your local community: write with your PhD pals. <i>Nature</i> , 0, , .	27.8	0