

# SunÄica ZdravkoviÄ

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3953957/publications.pdf>

Version: 2024-02-01

29  
papers

334  
citations

1039406

9  
h-index

887659

17  
g-index

31  
all docs

31  
docs citations

31  
times ranked

322  
citing authors

#	ARTICLE	IF	CITATIONS
1	Disaster preparedness and cultural factors: a comparative study in Romania and Malta. <i>Disasters</i> , 2021, 45, 664-690.	1.1	12
2	The Predation Game: Does dividing attention affect patterns of human foraging?. <i>Cognitive Research: Principles and Implications</i> , 2021, 6, 35.	1.1	2
3	Do individual differences in face recognition ability moderate the other ethnicity effect?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2021, 47, 893-907.	0.7	4
4	Searching for illusory motion. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 44-62.	0.7	4
5	Developing a model of perceptions of security and insecurity in the context of crime. <i>Psychiatry, Psychology and Law</i> , 2020, 27, 620-636.	0.9	10
6	Universal Patterns in Color-Emotion Associations Are Further Shaped by Linguistic and Geographic Proximity. <i>Psychological Science</i> , 2020, 31, 1245-1260.	1.8	69
7	The sun is no fun without rain: Physical environments affect how we feel about yellow across 55 countries. <i>Journal of Environmental Psychology</i> , 2019, 66, 101350.	2.3	32
8	Applying cultural values to encourage disaster preparedness: Lessons from a low-hazard country. <i>International Journal of Disaster Risk Reduction</i> , 2018, 31, 37-44.	1.8	59
9	The colour lexicon of the Serbian language - a study of dark blue and dark red colour categories Part 2: Categorical facilitation with Serbian colour terms. <i>Psihologija</i> , 2018, 51, 289-308.	0.2	2
10	The colour lexicon of the Serbian language - a study of dark blue and dark red colour categories Part 1: Colour-term elicitation task. <i>Psihologija</i> , 2018, 51, 197-213.	0.2	1
11	Lightness perception for surfaces moving through different illumination levels. <i>Journal of Vision</i> , 2016, 16, 21.	0.1	15
12	VISUAL DETECTION OF STATIC OBJECTS AMONG DYNAMIC DISTRACTORS. <i>Primenjena Psihologija</i> , 2016, 9, 101.	0.1	0
13	Horizontal-vertical illusion in mental imagery: quantitative evidence. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 33.	1.0	3
14	Side flankers produce less crowding, but only for letters. <i>Cognition</i> , 2015, 143, 217-227.	1.1	7
15	Information extraction from shadowed regions in images: An eye movement study. <i>Vision Research</i> , 2015, 113, 87-96.	0.7	4
16	Grouping Factors and the Reverse Contrast Illusion. <i>Perception</i> , 2015, 44, 1383-1399.	0.5	15
17	The roles of image decomposition and edge curvature in the "snake"™ lightness illusion. <i>Vision Research</i> , 2014, 97, 1-15.	0.7	3
18	Grouping illumination frameworks.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2012, 38, 776-784.	0.7	11

#	ARTICLE	IF	CITATIONS
19	Verbal vs. visual coding in modified mental imagery map exploration task. Psihologija, 2011, 44, 39-60.	0.2	1
20	Influence of depth cues on multiple objects tracking in 3D scene. Psihologija, 2010, 43, 389-409.	0.2	6
21	Color influences identification of the moving objects more than shape. Psihologija, 2009, 42, 79-93.	0.2	2
22	Lightness constancy: Object identity and temporal integration. Psihologija, 2008, 41, 5-20.	0.2	6
23	Anchoring versus spatial filtering accounts of simultaneous lightness contrast. Journal of Vision, 2007, 7, 2.	0.1	50
24	Identification based on facial parts. Psihologija, 2007, 40, 37-56.	0.2	1
25	Symbolic distance: Unfamiliar versus familiar space. Psihologija, 2007, 40, 93-110.	0.2	2
26	Separate effects of background and illumination on lightness. Psihologija, 2007, 40, 543-565.	0.2	0
27	Lightness of an Object under Two Illumination Levels. Perception, 2006, 35, 1185-1201.	0.5	12
28	Depth perception induced by mobile configurations. Psihologija, 2003, 36, 289-312.	0.2	0
29	Analysis of depth percepts induced by mobile two-dimensional stimuli. Psihologija, 2002, 35, 225-244.	0.2	1