

# Constantin Rezlescu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1897636/publications.pdf>

Version: 2024-02-01

18  
papers

612  
citations

840776

11  
h-index

1058476

14  
g-index

18  
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18  
docs citations

18  
times ranked

694  
citing authors

#	ARTICLE	IF	CITATIONS
1	Unfakeable Facial Configurations Affect Strategic Choices in Trust Games with or without Information about Past Behavior. PLoS ONE, 2012, 7, e34293.	2.5	163
2	The inversion, part-whole, and composite effects reflect distinct perceptual mechanisms with varied relationships to face recognition.. Journal of Experimental Psychology: Human Perception and Performance, 2017, 43, 1961-1973.	0.9	90
3	High-Frequency Transcranial Random Noise Stimulation Enhances Perception of Facial Identity. Cerebral Cortex, 2015, 25, 4334-4340.	2.9	55
4	Dominant Voices and Attractive Faces: The Contribution of Visual and Auditory Information to Integrated Person Impressions. Journal of Nonverbal Behavior, 2015, 39, 355-370.	1.0	54
5	Acquired prosopagnosia with spared within-class object recognition but impaired recognition of degraded basic-level objects. Cognitive Neuropsychology, 2012, 29, 325-347.	1.1	45
6	More time for science: Using Testable to create and share behavioral experiments faster, recruit better participants, and engage students in hands-on research. Progress in Brain Research, 2020, 253, 243-262.	1.4	42
7	Normal acquisition of expertise with greebles in two cases of acquired prosopagnosia. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 5123-5128.	7.1	41
8	Trust in artificial intelligence for medical diagnoses. Progress in Brain Research, 2020, 253, 263-282.	1.4	37
9	The composite effect for inverted faces is reliable at large sample sizes and requires the basic face configuration. Journal of Vision, 2013, 13, 14-14.	0.3	27
10	Enhancing Anger Perception With Transcranial Alternating Current Stimulation Induced Gamma Oscillations. Brain Stimulation, 2015, 8, 1138-1143.	1.6	26
11	Normal social evaluations of faces in acquired prosopagnosia. Cortex, 2014, 50, 200-203.	2.4	13
12	Social perception in synaesthesia for colour. Cognitive Neuropsychology, 2016, 33, 378-387.	1.1	10
13	Assessing decision-making in elite academy footballers using real-world video clips. Progress in Brain Research, 2020, 253, 59-70.	1.4	7
14	Gray matter differences are associated with non-identity face perception in developmental prosopagnosia. Journal of Vision, 2016, 16, 1250.	0.3	1
15	Large inversion effects are not specific to faces and do not vary with object expertise. Journal of Vision, 2017, 17, 250.	0.3	1
16	What can the Thatcher illusion tell us about face processing in the brain? Commentary on Psalta, Young, Thompson, and Andrews (2014). Frontiers in Human Neuroscience, 2014, 8, 289.	2.0	0
17	Assessing decision making using 2D animations in elite academy footballers. Progress in Brain Research, 2020, 253, 71-85.	1.4	0
18	What is holistic processing, and is it related to face perception?. Journal of Vision, 2015, 15, 932.	0.3	0