

# Daniel Fitousi

## List of Publications by Year in descending order

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Version: 2024-02-01

29  
papers

549  
citations

623188

14  
h-index

676716

22  
g-index

29  
all docs

29  
docs citations

29  
times ranked

329  
citing authors

#	ARTICLE	IF	CITATIONS
1	Can the Stroop effect serve as the gold standard of conflict monitoring and control? A conceptual critique. <i>Memory and Cognition</i> , 2022, 50, 883-897.	0.9	13
2	When two faces are not better than one: Serial limited-capacity processing with redundant-target faces. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 3118-3134.	0.7	4
3	Conjoint measurement of physical size and numerical magnitude: Numerals do not automatically activate their semantic meaning. <i>Psychonomic Bulletin and Review</i> , 2021, , 1.	1.4	2
4	Stereotypical Processing of Emotional Faces: Perceptual and Decisional Components. <i>Frontiers in Psychology</i> , 2021, 12, 733432.	1.1	0
5	Understanding the Impact of Face Masks on the Processing of Facial Identity, Emotion, Age, and Gender. <i>Frontiers in Psychology</i> , 2021, 12, 743793.	1.1	37
6	How facial aging affects perceived gender: Insights from maximum likelihood conjoint measurement. <i>Journal of Vision</i> , 2021, 21, 12.	0.1	5
7	Evaluating the independence of age, sex, and race in judgment of faces. <i>Cognition</i> , 2020, 202, 104333.	1.1	6
8	Decomposing the composite face effect: Evidence for non-holistic processing based on the ex-Gaussian distribution. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 819-840.	0.6	10
9	A model for two-digit number processing based on a joint Garner and system factorial technology analysis.. <i>Journal of Experimental Psychology: General</i> , 2020, 149, 676-700.	1.5	17
10	Linking the Ex-Gaussian Parameters to Cognitive Stages: Insights from the Linear Ballistic Accumulator (LBA) Model. <i>The Quantitative Methods for Psychology</i> , 2020, 16, 91-106.	0.6	13
11	Can we perceive two colors at the same time? A direct test of Huang and Pashler's (2007) Boolean map theory of visual attention. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 1532-1550.	0.7	5
12	From Global-to-Local? Uncovering the Temporal Dynamics of the Composite Face Illusion Using Distributional Analyses. <i>Frontiers in Psychology</i> , 2019, 10, 2331.	1.1	7
13	Converging operations and the role of perceptual and decisional influences on the perception of faces: Neural and behavioral evidence. <i>Brain and Cognition</i> , 2018, 122, 59-75.	0.8	16
14	Feature binding in visual short term memory: A General Recognition Theory analysis. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 1104-1113.	1.4	7
15	A system factorial technology analysis of the size congruity effect: Implications for numerical cognition and stochastic modeling. <i>Journal of Mathematical Psychology</i> , 2018, 84, 57-73.	1.0	15
16	Binding sex, age, and race in unfamiliar faces: The formation of "face files". <i>Journal of Experimental Social Psychology</i> , 2017, 71, 1-15.	1.3	8
17	What's in a "face file"? Feature binding with facial identity, emotion, and gaze direction. <i>Psychological Research</i> , 2017, 81, 777-794.	1.0	10
18	Bridge-Building: SFT Interrogation of Major Cognitive Phenomena. , 2017, , 115-136.		6

#	ARTICLE	IF	CITATIONS
19	Simon and Garner effects with color and location: Evidence for two independent routes by which irrelevant location influences performance. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 2433-2455.	0.7	12
20	Half a century of research on Garner interference and the separability/integrality distinction.. <i>Psychological Bulletin</i> , 2016, 142, 1352-1383.	5.5	62
21	Comparing the role of selective and divided attention in the composite face effect: Insights from Attention Operating Characteristic (AOC) plots and cross-contingency correlations. <i>Cognition</i> , 2016, 148, 34-46.	1.1	23
22	Composite faces are not processed holistically: evidence from the Garner and redundant target paradigms. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 2037-2060.	0.7	43
23	On the Internal Representation of Numerical Magnitude and Physical Size. <i>Experimental Psychology</i> , 2014, 61, 149-163.	0.3	14
24	Mutual information, perceptual independence, and holistic face perception. <i>Attention, Perception, and Psychophysics</i> , 2013, 75, 983-1000.	0.7	21
25	Variants of independence in the perception of facial identity and expression.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 133-155.	0.7	33
26	Processing capacity under perceptual and cognitive load: A closer look at load theory.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2011, 37, 781-798.	0.7	43
27	Dissociating between cardinal and ordinal and between the value and size magnitudes of coins. <i>Psychonomic Bulletin and Review</i> , 2010, 17, 889-894.	1.4	16
28	The role of parity, physical size, and magnitude in numerical cognition: The SNARC effect revisited. <i>Perception &amp; Psychophysics</i> , 2009, 71, 143-155.	2.3	33
29	Size congruity effects with two-digit numbers: Expanding the number line?. <i>Memory and Cognition</i> , 2006, 34, 445-457.	0.9	68