

# David I Miller

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8836104/publications.pdf>

Version: 2024-02-01

12  
papers

2,084  
citations

840776

11  
h-index

1199594

12  
g-index

14  
all docs

14  
docs citations

14  
times ranked

2383  
citing authors

#	ARTICLE	IF	CITATIONS
1	Same data, different conclusions: Radical dispersion in empirical results when independent analysts operationalize and test the same hypothesis. <i>Organizational Behavior and Human Decision Processes</i> , 2021, 165, 228-249.	2.5	51
2	Gender stereotypes have changed: A cross-temporal meta-analysis of U.S. public opinion polls from 1946 to 2018.. <i>American Psychologist</i> , 2020, 75, 301-315.	4.2	475
3	When Do Growth Mindset Interventions Work?. <i>Trends in Cognitive Sciences</i> , 2019, 23, 910-912.	7.8	22
4	The Development of Children's Gender-Science Stereotypes: A Meta-analysis of 5 Decades of U.S. Drawn-From-Scientist Studies. <i>Child Development</i> , 2018, 89, 1943-1955.	3.0	262
5	Teachers' spatial skills across disciplines and education levels: Exploring nationally representative data.. <i>Archives of Scientific Psychology</i> , 2018, 6, 130-137.	0.8	14
6	Sexual Arousal Patterns of Autogynephilic Male Cross-Dressers. <i>Archives of Sexual Behavior</i> , 2017, 46, 247-253.	1.9	10
7	Scientific Eminence. <i>Perspectives on Psychological Science</i> , 2016, 11, 899-904.	9.0	54
8	Women's representation in science predicts national gender-science stereotypes: Evidence from 66 nations.. <i>Journal of Educational Psychology</i> , 2015, 107, 631-644.	2.9	331
9	The bachelor's to Ph.D. STEM pipeline no longer leaks more women than men: a 30-year analysis. <i>Frontiers in Psychology</i> , 2015, 6, 37.	2.1	74
10	The new science of cognitive sex differences. <i>Trends in Cognitive Sciences</i> , 2014, 18, 37-45.	7.8	456
11	Exploring and Enhancing Spatial Thinking. <i>Current Directions in Psychological Science</i> , 2013, 22, 367-373.	5.3	193
12	Can spatial training improve long-term outcomes for gifted STEM undergraduates?. <i>Learning and Individual Differences</i> , 2013, 26, 141-152.	2.7	142