

# Sapna Cheryan

## List of Publications by Year in descending order

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Version: 2024-02-01

39  
papers

5,606  
citations

218677

26  
h-index

302126

39  
g-index

39  
all docs

39  
docs citations

39  
times ranked

3557  
citing authors

#	ARTICLE	IF	CITATIONS
1	Diversifying neighborhoods and schools engender perceptions of foreign cultural threat among White Americans.. Journal of Experimental Psychology: General, 2022, 151, 1115-1131.	2.1	6
2	The Pandemic as a Portal: Reimagining Psychological Science as Truly Open and Inclusive. Perspectives on Psychological Science, 2022, 17, 937-959.	9.0	26
3	Built on Uneven Ground: How Masculine Defaults Disadvantage Women in Political Leadership. Psychological Inquiry, 2021, 32, 107-116.	0.9	4
4	Do Diversity Awards Discourage Applicants From Marginalized Groups From Pursuing More Lucrative Opportunities?. Psychological Science, 2021, 32, 1346-1361.	3.3	3
5	Beyond biology: The importance of cultural factors in explaining gender disparities in STEM preferences. European Journal of Personality, 2021, 35, 45-50.	3.1	9
6	Gender stereotypes about interests start early and cause gender disparities in computer science and engineering. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	77
7	Double isolation: Identity expression threat predicts greater gender disparities in computer science. Self and Identity, 2020, 19, 412-434.	1.6	16
8	Gay Asian Americans Are Seen as More American Than Asian Americans Who Are Presumed Straight. Social Psychological and Personality Science, 2020, 11, 336-344.	3.9	8
9	The long reach of prejudiced places? Stereotype expectations and motivation to pursue education among previously- and never-incarcerated black men. Self and Identity, 2020, 19, 456-472.	1.6	1
10	Open science, communal culture, and women's participation in the movement to improve science. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 24154-24164.	7.1	36
11	The Symbolic Value of Ethnic Spaces. Social Psychological and Personality Science, 2020, 11, 867-878.	3.9	13
12	Masculine defaults: Identifying and mitigating hidden cultural biases.. Psychological Review, 2020, 127, 1022-1052.	3.8	143
13	The Development of a Brief Distress Reduction Intervention for Individuals Recently Diagnosed With HIV in China. Cognitive and Behavioral Practice, 2018, 25, 319-334.	1.5	6
14	Programming experience promotes higher STEM motivation among first-grade girls. Journal of Experimental Child Psychology, 2017, 160, 92-106.	1.4	225
15	Two axes of subordination: A new model of racial position.. Journal of Personality and Social Psychology, 2017, 112, 696-717.	2.8	243
16	Unexpected Gains: Being Overweight Buffers Asian Americans From Prejudice Against Foreigners. Psychological Science, 2017, 28, 1214-1227.	3.3	15
17	Why are some STEM fields more gender balanced than others?. Psychological Bulletin, 2017, 143, 1-35.	6.1	626
18	Social group membership increases STEM engagement among preschoolers.. Developmental Psychology, 2017, 53, 201-209.	1.6	78

#	ARTICLE	IF	CITATIONS
19	Computing whether she belongs: Stereotypes undermine girls'™ interest and sense of belonging in computer science.. Journal of Educational Psychology, 2016, 108, 424-437.	2.9	324
20	Understanding Perceptions of Racism in the Aftermath of Hurricane Katrina: The Roles of System and Group Justification. Social Justice Research, 2016, 29, 139-158.	1.1	13
21	Prejudice Masquerading as Praise. Personality and Social Psychology Bulletin, 2016, 42, 941-954.	3.0	32
22	The pipeline project: Pre-publication independent replications of a single laboratory's research pipeline. Journal of Experimental Social Psychology, 2016, 66, 55-67.	2.2	74
23	When Whites' Attempts to Be Multicultural Backfire in Intergroup Interactions. Social and Personality Psychology Compass, 2015, 9, 581-592.	3.7	18
24	Cultural stereotypes as gatekeepers: increasing girls'™ interest in computer science and engineering by diversifying stereotypes. Frontiers in Psychology, 2015, 6, 49.	2.1	374
25	Positive Stereotypes Are Pervasive and Powerful. Perspectives on Psychological Science, 2015, 10, 451-463.	9.0	117
26	Designing Classrooms to Maximize Student Achievement. Policy Insights From the Behavioral and Brain Sciences, 2014, 1, 4-12.	2.4	83
27	The Stereotypical Computer Scientist: Gendered Media Representations as a Barrier to Inclusion for Women. Sex Roles, 2013, 69, 58-71.	2.4	346
28	When compliments fail to flatter: American individualism and responses to positive stereotypes.. Journal of Personality and Social Psychology, 2013, 104, 87-102.	2.8	96
29	Generational differences in vulnerability to identity denial: The role of group identification. Group Processes and Intergroup Relations, 2013, 16, 600-617.	3.9	31
30	Enduring Influence of Stereotypical Computer Science Role Models on Women'™s Academic Aspirations. Psychology of Women Quarterly, 2013, 37, 72-79.	2.0	167
31	Understanding the Paradox in Math-Related Fields: Why Do Some Gender Gaps Remain While Others Do Not?. Sex Roles, 2012, 66, 184-190.	2.4	90
32	Classrooms matter: The design of virtual classrooms influences gender disparities in computer science classes. Computers and Education, 2011, 57, 1825-1835.	8.3	203
33	Do Female and Male Role Models Who Embody STEM Stereotypes Hinder Women'™s Anticipated Success in STEM?. Social Psychological and Personality Science, 2011, 2, 656-664.	3.9	306
34	When Do Female Role Models Benefit Women? The Importance of Differentiating Recruitment From Retention in STEM. Psychological Inquiry, 2011, 22, 265-269.	0.9	162
35	Explaining Underrepresentation: A Theory of Precluded Interest. Sex Roles, 2010, 63, 475-488.	2.4	166
36	The ironic consequences of Obama'™s election: Decreased support for social justice. Journal of Experimental Social Psychology, 2009, 45, 556-559.	2.2	88

#	ARTICLE	IF	CITATIONS
37	Ambient belonging: How stereotypical cues impact gender participation in computer science.. Journal of Personality and Social Psychology, 2009, 97, 1045-1060.	2.8	924
38	Teaching About Racism: Pernicious Implications of the Standard Portrayal. Basic and Applied Social Psychology, 2008, 30, 349-361.	2.1	63
39	Where are you really from?: Asian Americans and identity denial.. Journal of Personality and Social Psychology, 2005, 89, 717-730.	2.8	394