

Sapna Cheryan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2670908/publications.pdf>

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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	Ambient belonging: How stereotypical cues impact gender participation in computer science.. Journal of Personality and Social Psychology, 2009, 97, 1045-1060.	2.8	924
2	Why are some STEM fields more gender balanced than others?. Psychological Bulletin, 2017, 143, 1-35.	6.1	626
3	Where are you really from?: Asian Americans and identity denial.. Journal of Personality and Social Psychology, 2005, 89, 717-730.	2.8	394
4	Cultural stereotypes as gatekeepers: increasing girls' interest in computer science and engineering by diversifying stereotypes. Frontiers in Psychology, 2015, 6, 49.	2.1	374
5	The Stereotypical Computer Scientist: Gendered Media Representations as a Barrier to Inclusion for Women. Sex Roles, 2013, 69, 58-71.	2.4	346
6	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
7	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
8	Two axes of subordination: A new model of racial position.. Journal of Personality and Social Psychology, 2017, 112, 696-717.	2.8	243
9	Programming experience promotes higher STEM motivation among first-grade girls. Journal of Experimental Child Psychology, 2017, 160, 92-106.	1.4	225
10	Classrooms matter: The design of virtual classrooms influences gender disparities in computer science classes. Computers and Education, 2011, 57, 1825-1835.	8.3	203
11	Enduring Influence of Stereotypical Computer Science Role Models on Women's Academic Aspirations. Psychology of Women Quarterly, 2013, 37, 72-79.	2.0	167
12	Explaining Underrepresentation: A Theory of Precluded Interest. Sex Roles, 2010, 63, 475-488.	2.4	166
13	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
14	Masculine defaults: Identifying and mitigating hidden cultural biases.. Psychological Review, 2020, 127, 1022-1052.	3.8	143
15	Positive Stereotypes Are Pervasive and Powerful. Perspectives on Psychological Science, 2015, 10, 451-463.	9.0	117
16	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
17	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
18	The ironic consequences of Obama's election: Decreased support for social justice. Journal of Experimental Social Psychology, 2009, 45, 556-559.	2.2	88

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19	Designing Classrooms to Maximize Student Achievement. Policy Insights From the Behavioral and Brain Sciences, 2014, 1, 4-12.	2.4	83
20	Social group membership increases STEM engagement among preschoolers.. Developmental Psychology, 2017, 53, 201-209.	1.6	78
21	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
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	Teaching About Racism: Pernicious Implications of the Standard Portrayal. Basic and Applied Social Psychology, 2008, 30, 349-361.	2.1	63
24	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
25	Prejudice Masquerading as Praise. Personality and Social Psychology Bulletin, 2016, 42, 941-954.	3.0	32
26	Generational differences in vulnerability to identity denial: The role of group identification. Group Processes and Intergroup Relations, 2013, 16, 600-617.	3.9	31
27	The Pandemic as a Portal: Reimagining Psychological Science as Truly Open and Inclusive. Perspectives on Psychological Science, 2022, 17, 937-959.	9.0	26
28	When Whites' Attempts to Be Multicultural Backfire in Intergroup Interactions. Social and Personality Psychology Compass, 2015, 9, 581-592.	3.7	18
29	Double isolation: Identity expression threat predicts greater gender disparities in computer science. Self and Identity, 2020, 19, 412-434.	1.6	16
30	Unexpected Gains: Being Overweight Buffers Asian Americans From Prejudice Against Foreigners. Psychological Science, 2017, 28, 1214-1227.	3.3	15
31	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
32	The Symbolic Value of Ethnic Spaces. Social Psychological and Personality Science, 2020, 11, 867-878.	3.9	13
33	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
34	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
35	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
36	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

#	ARTICLE	IF	CITATIONS
37	Built on Uneven Ground: How Masculine Defaults Disadvantage Women in Political Leadership. <i>Psychological Inquiry</i> , 2021, 32, 107-116.	0.9	4
38	Do Diversity Awards Discourage Applicants From Marginalized Groups From Pursuing More Lucrative Opportunities?. <i>Psychological Science</i> , 2021, 32, 1346-1361.	3.3	3
39	The long reach of prejudiced places? Stereotype expectations and motivation to pursue education among previously- and never-incarcerated black men. <i>Self and Identity</i> , 2020, 19, 456-472.	1.6	1