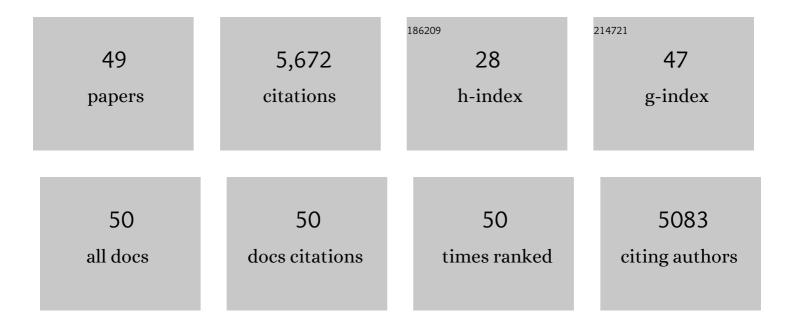
Corinne A Moss-Racusin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7096996/publications.pdf

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#	Article	IF	CITATIONS
1	Science faculty's subtle gender biases favor male students. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 16474-16479.	3.3	2,177
2	Status incongruity and backlash effects: Defending the gender hierarchy motivates prejudice against female leaders. Journal of Experimental Social Psychology, 2012, 48, 165-179.	1.3	751
3	When men break the gender rules: Status incongruity and backlash against modest men Psychology of Men and Masculinity, 2010, 11, 140-151.	1.0	379
4	Weight stigmatization and bias reduction: perspectives of overweight and obese adults. Health Education Research, 2007, 23, 347-358.	1.0	269
5	Competent Yet Out in the Cold: Shifting Criteria for Hiring Reflect Backlash Toward Agentic Women. Psychology of Women Quarterly, 2008, 32, 406-413.	1.3	220
6	Disruptions in Women's Self-Promotion: The Backlash Avoidance Model. Psychology of Women Quarterly, 2010, 34, 186-202.	1.3	183
7	Quality of evidence revealing subtle gender biases in science is in the eye of the beholder. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 13201-13206.	3.3	174
8	Reactions to Vanguards. Advances in Experimental Social Psychology, 2012, 45, 167-227.	2.0	124
9	Scientific Diversity Interventions. Science, 2014, 343, 615-616.	6.0	113
10	In some professions, women have become well represented, yet gender bias persists—Perpetuated by those who think it is not happening. Science Advances, 2020, 6, eaba7814.	4.7	95
11	Gender Differences in Work-Family Guilt in Parents of Young Children. Sex Roles, 2017, 76, 356-368.	1.4	94
12	When Do We Confront? Perceptions of Costs and Benefits Predict Confronting Discrimination on Behalf of the Self and Others. Psychology of Women Quarterly, 2012, 36, 210-226.	1.3	78
13	Gender Bias Produces Gender Gaps in STEM Engagement. Sex Roles, 2018, 79, 651-670.	1.4	74
14	Can Evidence Impact Attitudes? Public Reactions to Evidence of Gender Bias in STEM Fields. Psychology of Women Quarterly, 2015, 39, 194-209.	1.3	65
15	The Gender Role Motivation Model of Women's Sexually Submissive Behavior and Satisfaction in Heterosexual Couples. Personality and Social Psychology Bulletin, 2012, 38, 528-539.	1.9	58
16	Reactions to gender egalitarian men: Perceived feminization due to stigma-by-association. Group Processes and Intergroup Relations, 2013, 16, 572-599.	2.4	55
17	Relationship Contingency and Sexual Motivation in Women: Implications for Sexual Satisfaction. Archives of Sexual Behavior, 2011, 40, 99-110.	1.2	51
18	A "Scientific Diversity―Intervention to Reduce Gender Bias in a Sample of Life Scientists. CBE Life Sciences Education, 2016, 15, ar29.	1.1	50

CORINNE A MOSS-RACUSIN

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19	Backlash against male elementary educators. Journal of Applied Social Psychology, 2016, 46, 379-393.	1.3	48
20	Masculinity, status, and subordination: Why working for a gender stereotype violator causes men to lose status. Journal of Experimental Social Psychology, 2012, 48, 354-357.	1.3	47
21	Bringing Work Home: Gender and Parenting Correlates of Work-Family Guilt among Parents of Toddlers. Journal of Child and Family Studies, 2017, 26, 1734-1745.	0.7	45
22	Using Video to Increase Gender Bias Literacy Toward Women in Science. Psychology of Women Quarterly, 2017, 41, 175-196.	1.3	45
23	Reducing STEM gender bias with VIDS (video interventions for diversity in STEM) Journal of Experimental Psychology: Applied, 2018, 24, 236-260.	0.9	44
24	Addressing Unintended Consequences of Gender Diversity Interventions on Women's Sense of Belonging in STEM. Sex Roles, 2019, 80, 527-547.	1.4	42
25	Backlash against gender stereotype-violating preschool children. PLoS ONE, 2018, 13, e0195503.	1.1	41
26	Promoting concern about gender bias with evidence-based confrontation. Journal of Experimental Social Psychology, 2018, 74, 8-23.	1.3	38
27	Implicit-Bias Remedies: Treating Discriminatory Bias as a Public-Health Problem. Psychological Science in the Public Interest: A Journal of the American Psychological Society, 2022, 23, 7-40.	6.7	38
28	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.	3.3	36
29	Communicating more than diversity: The effect of institutional diversity statements on expectations and performance as a function of race and gender Cultural Diversity and Ethnic Minority Psychology, 2015, 21, 315-325.	1.3	35
30	Building blocks of bias: Gender composition predicts male and female group members' evaluations of each other and the group. Journal of Experimental Social Psychology, 2012, 48, 1209-1212.	1.3	33
31	Scientists of the world speak up for equality. Nature, 2013, 495, 35-38.	13.7	23
32	Increasing the perceived malleability of gender bias using a modified Video Intervention for Diversity in STEM (VIDS). Group Processes and Intergroup Relations, 2018, 21, 788-809.	2.4	20
33	Male backlash: penalties for men who violate gender stereotypes. , 2014, , .		15
34	"l'm Not Prejudiced, butâ€f.â€f.â€f.â€f.― Compensatory Egalitarianism in the 2008 Democratic Presidential Pr Political Psychology, 2010, 31, 543-561.	imary. 2.2	14
35	Reducing gender identity bias through imagined intergroup contact. Journal of Applied Social Psychology, 2018, 48, 457-474.	1.3	13
36	A paternalistic duty to protect? Predicting men's decisions to confront sexism Psychology of Men and Masculinity, 2018, 19, 14-24.	1.0	13

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37	A comparison of clinicians' racial biases in the United States and France. Social Science and Medicine, 2018, 206, 31-37.	1.8	12
38	"But, that doesn't Apply to Meâ€: Teaching College Students to Think about Gender. Psychology of Women Quarterly, 2010, 34, 418-421.	1.3	11
39	Boosting the Sustainable Representation of Women in STEM With Evidence-Based Policy Initiatives. Policy Insights From the Behavioral and Brain Sciences, 2021, 8, 50-58.	1.4	11
40	Impact of collective gender identity on relationship quality: When men feel devalued Psychology of Men and Masculinity, 2010, 11, 65-75.	1.0	6
41	Implicit agency, communality, and perceptual congruence in couples: Implications for relationship health. Journal of Experimental Social Psychology, 2014, 55, 133-138.	1.3	6
42	"Taking charge―of stigma: Treatment seeking alleviates mental illness stigma targeting men. Journal of Applied Social Psychology, 2016, 46, 319-335.	1.3	6
43	Does my daughter like math? Relations between parent and child math attitudes and beliefs. Developmental Science, 2023, 26, .	1.3	5
44	Breast Is (Viewed as) Best: Demonstrating Formula Feeding Stigma. Psychology of Women Quarterly, 2020, 44, 503-520.	1.3	4
45	Should I stay or should I go?: Penalties for briefly deâ€prioritizing work or childcare. Journal of Applied Social Psychology, 2021, 51, 334-349.	1.3	4
46	Psychology of gender: Addressing misconceptions and setting goals for the field American Psychologist, 2021, 76, 1429-1441.	3.8	3
47	Expecting better: Experimental investigations of the benefits of men's access to parental leave for anticipated wellâ€being. Analyses of Social Issues and Public Policy, 2021, 21, 806-832.	1.0	2
48	Establishing the content of gender stereotypes across development. PLoS ONE, 2022, 17, e0263217.	1.1	2
49	The Reproducibility Movement in Psychology: Does Researcher Gender Affect How People Perceive Scientists With a Failed Replication?. Frontiers in Psychology, 0, 13, .	1.1	Ο