Janet S Hyde

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/10755929/publications.pdf

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47 papers	9,468 citations	126907 33 h-index	233421 45 g-index
47 all docs	47 docs citations	47 times ranked	7685 citing authors

#	Article	IF	Citations
1	Gender differences in depression in representative national samples: Meta-analyses of diagnoses and symptoms.. Psychological Bulletin, 2017, 143, 783-822.	6.1	1,352
2	Gender differences in mathematics performance: A meta-analysis.. Psychological Bulletin, 1990, 107, 139-155.	6.1	1,246
3	Gender differences in verbal ability: A meta-analysis.. Psychological Bulletin, 1988, 104, 53-69.	6.1	1,185
4	Gender Similarities Characterize Math Performance. Science, 2008, 321, 494-495.	12.6	733
5	How large are cognitive gender differences? A meta-analysis using !wÂ² and d... American Psychologist, 1981, 36, 892-901.	4.2	543
6	Victimization Experiences of Lesbian, Gay, and Bisexual Individuals: A Meta-Analysis. Journal of Sex Research, 2012, 49, 142-167.	2.5	443
7	Helping Parents to Motivate Adolescents in Mathematics and Science. Psychological Science, 2012, 23, 899-906.	3.3	370
8	How large are gender differences in aggression? A developmental meta-analysis.. Developmental Psychology, 1984, 20, 722-736.	1.6	359
9	Gender, Mathematics, and Science. Educational Researcher, 1989, 18, 17-27.	5.4	353
10	Gender, culture, and mathematics performance. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 8801-8807.	7.1	349
11	Closing achievement gaps with a utility-value intervention: Disentangling race and social class.. Journal of Personality and Social Psychology, 2016, 111, 745-765.	2.8	326
12	Closing the social class achievement gap for first-generation students in undergraduate biology.. Journal of Educational Psychology, 2014, 106, 375-389.	2.9	271
13	Sex and cognition: gender and cognitive functions. Current Opinion in Neurobiology, 2016, 38, 53-56.	4.2	178
14	Gender Differences in Depression: Biological, Affective, Cognitive, and Sociocultural Factors. Harvard Review of Psychiatry, 2020, 28, 4-13.	2.1	151
15	Utility-value intervention with parents increases studentsâ€™ STEM preparation and career pursuit. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 909-914.	7.1	147
16	The influence of child gender role and maternal feedback to child stress on the emergence of the gender difference in depressive rumination in adolescence.. Developmental Psychology, 2010, 46, 842-852.	1.6	127
17	A meta-analysis of the associations between callous-unemotional traits and empathy, prosociality, and guilt. Clinical Psychology Review, 2020, 75, 101809.	11.4	98
18	Improving performance and retention in introductory biology with a utility-value intervention.. Journal of Educational Psychology, 2018, 110, 834-849.	2.9	98

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19	On the Empirical Relation Between Spatial Ability and Sex Differences in Other Aspects of Cognitive Performance. Multivariate Behavioral Research, 1975, 10, 289-309.	3.1	90
20	Gender differences in the effects of a utility-value intervention to help parents motivate adolescents in mathematics and science.. Journal of Educational Psychology, 2015, 107, 195-206.	2.9	89
21	The contemporary face of gender differences and similarities in depression throughout adolescence: Development and chronicity. Journal of Affective Disorders, 2016, 205, 28-35.	4.1	77
22	Harnessing Values to Promote Motivation in Education. Advances in Motivation and Achievement: A Research Annual, 2014, 18, 71-105.	0.3	75
23	Affirming independence: Exploring mechanisms underlying a values affirmation intervention for first-generation students.. Journal of Personality and Social Psychology, 2016, 110, 635-659.	2.8	71
24	Sexual Fluidity and Related Attitudes and Beliefs Among Young Adults with a Same-Gender Orientation. Archives of Sexual Behavior, 2015, 44, 1459-1470.	1.9	69
25	Mathematicsâ€"a Critical Filter for STEM-Related Career Choices? A Longitudinal Examination among Australian and U.S. Adolescents. Sex Roles, 2017, 77, 254-271.	2.4	69
26	Mathematics in the home: Homework practices and motherâ€"child interactions doing mathematics. Journal of Mathematical Behavior, 2006, 25, 136-152.	0.9	66
27	Chapter 2 Gender, mathematics performance, and mathematics-related attitudes and affect: A meta-analytic synthesis. International Journal of Educational Research, 1994, 21, 373-385.	2.2	64
28	Domain Specificity of Gender Differences in Rumination. Journal of Cognitive Psychotherapy, 2002, 16, 421-434.	0.4	53
29	Mother and Child Emotions during Mathematics Homework. Mathematical Thinking and Learning, 2008, 10, 5-35.	1.2	53
30	Inferences About Sexual Orientation: The Roles of Stereotypes, Faces, and The Gaydar Myth. Journal of Sex Research, 2016, 53, 157-171.	2.5	51
31	Promoting persistence in the biological and medical sciences: An expectancy-value approach to intervention.. Journal of Educational Psychology, 2019, 111, 1462-1477.	2.9	39
32	Gender, Mathematics, and Science. Educational Researcher, 1989, 18, 17.	5.4	36
33	Genetic and Environmental Influences on Rumination, Distraction, and Depressed Mood in Adolescence. Clinical Psychological Science, 2013, 1, 316-322.	4.0	34
34	Understanding the Relationship Between Parental Education and STEM Course Taking Through Identity-Based and Expectancy-Value Theories of Motivation. AERA Open, 2016, 2, 233285841666487.	2.1	27
35	Individuation or Identification? Self-Objectification and the Motherâ€"Adolescent Relationship. Psychology of Women Quarterly, 2013, 37, 366-380.	2.0	25
36	Stress in romantic relationships and adolescent depressive symptoms: Influence of parental support.. Journal of Family Psychology, 2015, 29, 339-348.	1.3	24

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37	Choose your own intervention: Using choice to enhance the effectiveness of a utility-value intervention.. Motivation Science, 2019, 5, 269-276.	1.6	22
38	The benefits of combining value for the self and others in utility-value interventions.. Journal of Educational Psychology, 2019, 111, 1478-1497.	2.9	21
39	The Role of Mothers' Communication in Promoting Motivation for Math and Science Courseâ€Taking in High School. Journal of Research on Adolescence, 2017, 27, 49-64.	3.7	19
40	Contemporary Genetics for Gender Researchers. Psychology of Women Quarterly, 2012, 36, 395-410.	2.0	14
41	College studentsâ€™ reasons for leaving biomedical fields: Disenchantment with biomedicine or attraction to other fields?. Journal of Educational Psychology, 2021, 113, 351-369.	2.9	14
42	Facilitative Environments Related to Sexual Orientation Development and Sexual Fluidity in Sexual Minority Young Adults Across Different Gender Identities. Journal of Bisexuality, 0, , 1-31.	1.3	12
43	Inside the STEM pipeline: Changes in studentsâ€™ biomedical career plans across the college years. Science Advances, 2021, 7, .	10.3	12
44	Ecological Invalidity of Existing Gaydar Research: In-Lab Accuracy Translates to Real-World Inaccuracy: Response to Rule, Johnson, & Freeman (2016). Journal of Sex Research, 2017, 54, 820-824.	2.5	5
45	Attitudes Toward Bisexuality and Other Beliefs and Attitudes Related to Sexual Fluidity in Attractions among Heterosexual and Sexual Minority Young Adults. Journal of Bisexuality, 2019, 19, 1-22.	1.3	5
46	Parental Divorce and Mother-Child Interaction. Journal of Divorce and Remarriage, 2006, 45, 93-108.	0.9	3
47	Reply to Crespi: Gender similarities, culture, and mathematics performance. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, .	7.1	0