

James Jaccard

List of Publications by Year in descending order

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33
papers

2,386
citations

516710

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414414

32
g-index

33
all docs

33
docs citations

33
times ranked

2648
citing authors

#	ARTICLE	IF	CITATIONS
1	Interaction Effects in Multiple Regression. , 2003, , .		1,019
2	Adolescentsâ€™ perceptions of maternal disapproval of sex: relationship to sexual outcomes11The full text of this article is available online at www.elsevier.com/locate/jahonline .. Journal of Adolescent Health, 2000, 26, 268-278.	2.5	223
3	Parent-adolescent communication about sex and birth control: A conceptual framework. New Directions for Child and Adolescent Development, 2002, 2002, 9-42.	2.2	206
4	Improvement in Gastrointestinal Symptoms After Cognitive Behavior Therapy for Refractory Irritable Bowel Syndrome. Gastroenterology, 2018, 155, 47-57.	1.3	120
5	Using the IAT to predict ethnic and racial discrimination: Small effect sizes of unknown societal significance.. Journal of Personality and Social Psychology, 2015, 108, 562-571.	2.8	105
6	Prevention programs for reducing adolescent problem behaviors: Implications of the co-occurrence of problem behaviors in adolescence. Journal of Adolescent Health, 2005, 36, 82-86.	2.5	96
7	A Paradigm for Studying the Accuracy of Self-Reports of Risk Behavior Relevant to AIDS: Empirical Perspectives on Stability, Recall Bias, and Transitory Influences. Journal of Applied Social Psychology, 1995, 25, 1831-1858.	2.0	82
8	Counseling Adolescents About Contraception: Towards the Development of an Evidence-Based Protocol for Contraceptive Counselors. Journal of Adolescent Health, 2013, 52, S6-S13.	2.5	60
9	To accurately estimate implicit influences on health behavior, accurately estimate explicit influences.. Health Psychology, 2016, 35, 856-860.	1.6	53
10	Attention Bias Modification Treatment for children with anxiety disorders who do not respond to cognitive behavioral therapy: a case series. Journal of Anxiety Disorders, 2014, 28, 154-159.	3.2	43
11	Parent and Adolescent Interest in Receiving Adolescent Health Communication Information From Primary Care Clinicians. Journal of Adolescent Health, 2016, 59, 154-161.	2.5	40
12	Durability and Decay of Treatment Benefit of Cognitive Behavioral Therapy for Irritable Bowel Syndrome: 12-Month Follow-Up. American Journal of Gastroenterology, 2019, 114, 330-338.	0.4	39
13	Parent-based interventions on adolescent alcohol use outcomes: A systematic review and meta-analysis. Drug and Alcohol Dependence, 2018, 191, 98-109.	3.2	38
14	Efficacy and mediators of a group cognitiveâ€“behavioral therapy for hoarding disorder: A randomized trial.. Journal of Consulting and Clinical Psychology, 2019, 87, 590-602.	2.0	28
15	Parent-Adolescent Communication About Contraception and Condom Use. JAMA Pediatrics, 2016, 170, 14.	6.2	27
16	Factors Associated With Efficacy of Cognitive Behavior Therapy vs Education for Patients With Irritable Bowel Syndrome. Clinical Gastroenterology and Hepatology, 2019, 17, 1500-1508.e3.	4.4	25
17	Mental Health Service Use Among Young Adults: A Communication Framework for Program Development. Administration and Policy in Mental Health and Mental Health Services Research, 2018, 45, 62-80.	2.1	18
18	Effect of Primary Care Parent-Targeted Interventions on Parent-Adolescent Communication About Sexual Behavior and Alcohol Use. JAMA Network Open, 2019, 2, e199535.	5.9	17

#	ARTICLE	IF	CITATIONS
19	Specific and common mediators of gastrointestinal symptom improvement in patients undergoing education/support vs. cognitive behavioral therapy for irritable bowel syndrome.. Journal of Consulting and Clinical Psychology, 2021, 89, 435-453.	2.0	15
20	Not So Fast: Ten Challenges to Importing Implicit Attitude Measures to Media Psychology. Media Psychology, 2015, 18, 338-369.	3.6	14
21	The mediating role of cardiovascular risk factors in the relationship between symptoms of apathy and incident cardiovascular disease in community-dwelling older individuals. International Psychogeriatrics, 2016, 28, 669-679.	1.0	14
22	Directional effects of parent and child anxiety 1 year following treatment of child anxiety, and the mediational role of parent psychological control. Depression and Anxiety, 2021, 38, 1289-1297.	4.1	14
23	Moving to Second-Stage Treatments Faster: Identifying Midtreatment Tailoring Variables for Youth with Anxiety Disorders. Journal of Clinical Child and Adolescent Psychology, 2016, 45, 457-468.	3.4	13
24	State-Level Policy Stigma and Non-Prescribed Hormones Use among Trans Populations in the United States: A Mediation Analysis of Insurance and Anticipated Stigma. Annals of Behavioral Medicine, 2022, 56, 592-604.	2.9	13
25	Does Training Parents in Reinforcement Skills or Relationship Skills Enhance Individual Youths'™ Cognitive Behavioral Therapy for Anxiety? Outcome, Specificity, and Mediation. Clinical Psychological Science, 2022, 10, 355-373.	4.0	12
26	You Can't Assess the Forest if You Can't Assess the Trees: Psychometric Challenges to Measuring Implicit Bias in Crowds. Psychological Inquiry, 2017, 28, 249-257.	0.9	10
27	Outcomes of a Metaintervention to Improve Treatment Engagement Among Young Adults With Serious Mental Illnesses: Application of a Pilot Randomized Explanatory Design. Journal of Adolescent Health, 2021, 69, 790-796.	2.5	9
28	Parenting as an inhibitor of gender disparities in alcohol use: the case of early adolescents in China. BMC Public Health, 2020, 20, 1098.	2.9	8
29	Minimal-Contact Versus Standard Cognitive Behavioral Therapy for Irritable Bowel Syndrome: Cost-Effectiveness Results of a Multisite Trial. Annals of Behavioral Medicine, 2021, 55, 981-993.	2.9	8
30	The Basic Science of Behavior Change and Its Application to Pediatric Providers. Child and Adolescent Psychiatric Clinics of North America, 2017, 26, 851-874.	1.9	5
31	Cognitive-behavioural therapy for IBS comes home: mapping a route for efficacy and efficiency in the digital age. Gut, 2019, 68, 1541-1542.	12.1	5
32	Methodologies to Advance a Science of How: Identifying and Engaging Intervention Targets and Outcomes. Psychiatric Services, 2022, 73, 1039-1046.	2.0	5
33	New Skills to Reduce Sexual Risk Behaviors Among Young Adolescents. Pediatrics, 2018, 141, e20174143.	2.1	2