Richard Spoth

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7771120/publications.pdf

Version: 2024-02-01

88 5,878 43 74
papers citations h-index g-index

91 91 91 3718
all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	State of the Art in Substance Use Prevention and Early Intervention: Applications to Pediatric Primary Care Settings. Prevention Science, 2022, 23, 204-211.	1.5	13
2	Applying the PROSPER prevention delivery system with middle schools: Emerging adulthood effects on substance misuse and conduct problem behaviors through $14 {\rm \AA}$ years past baseline. Child Development, 2022, , .	1.7	4
3	Strengthening the Power of Evidence-Based Prevention in Cooperative Extension: A Capacity-Building Framework for Translation Science-Driven Behavioral Health. Child and Youth Care Forum, 2021, 50, 121-145.	0.9	6
4	Transdisciplinary Translational Science for Youth Health and Wellness: Introduction to a Special Issue. Child and Youth Care Forum, 2021, 50, 1-12.	0.9	2
5	Brief Report on PROSPER Academic Outcomes: Extended Model of Crossover Effects on Young Adult College Success. Child Development, 2019, 90, 1847-1855.	1.7	7
6	Testing a Model of Universal Prevention Effects on Adolescent Relationships and Marijuana Use as Pathways to Young Adult Outcomes. Journal of Youth and Adolescence, 2019, 48, 444-458.	1.9	4
7	The power of a collaborative relationship between technical assistance providers and community prevention teams: A correlational and longitudinal study. Evaluation and Program Planning, 2016, 54, 19-29.	0.9	28
8	Thriving in School. Youth and Society, 2016, 48, 739-762.	1.3	9
9	Effects of Adolescent Universal Substance Misuse Preventive Interventions on Young Adult Depression Symptoms: Mediational Modeling. Journal of Abnormal Child Psychology, 2016, 44, 257-268.	3.5	23
10	Replicating and extending a model of effects of universal preventive intervention during early adolescence on young adult substance misuse Journal of Consulting and Clinical Psychology, 2016, 84, 913-921.	1.6	17
11	The conditioning of intervention effects on early adolescent alcohol use by maternal involvement and dopamine receptor D4 ($\langle i \rangle$ DRD4 $\langle i \rangle$) and serotonin transporter linked polymorphic region ($\langle i \rangle$ 5-HTTLPR $\langle i \rangle$) genetic variants. Development and Psychopathology, 2015, 27, 51-67.	1.4	35
12	Mixed Picture of Readiness for Adoption of Evidenceâ€Based Prevention Programs in Communities: Exploratory Surveys of State Program Delivery Systems. American Journal of Community Psychology, 2015, 55, 253-265.	1.2	12
13	PROSPER partnership delivery system: Effects on adolescent conduct problem behavior outcomes through 6.5 years past baseline. Journal of Adolescence, 2015, 45, 44-55.	1.2	17
14	Developmental Differences in Early Adolescent Aggression: A GeneÂ×ÂEnvironmentÂ×ÂIntervention Analysis. Journal of Youth and Adolescence, 2015, 44, 581-597.	1.9	30
15	A multi-level examination of how the organizational context relates to readiness to implement prevention and evidence-based programming in community settings. Evaluation and Program Planning, 2015, 48, 63-74.	0.9	24
16	Mixed Picture of Readiness for Adoption of Evidence-Based Prevention Programs in Communities: Exploratory Surveys of State Program Delivery Systems., 2015, 55, 253.		1
17	Popularity as a Predictor of Early Alcohol Use and Moderator of Other Risk Processes. Journal of Studies on Alcohol and Drugs, 2014, 75, 919-928.	0.6	6
18	Universal Family-Focused Intervention with Young Adolescents: Effects on Health-Risking Sexual Behaviors and STDs Among Young Adults. Prevention Science, 2014, 15, 47-58.	1.5	28

#	Article	IF	Citations
19	The Impact of a Prevention Delivery System on Perceived Social Capital: the PROSPER Project. Prevention Science, 2014, 15, 125-137.	1.5	24
20	Replication RCT of early universal prevention effects on young adult substance misuse Journal of Consulting and Clinical Psychology, 2014, 82, 949-963.	1.6	37
21	Knowledge, Attitudes, and Commitment Concerning Evidence-Based Prevention Programs: Differences between Family and Consumer Sciences and 4-H Youth Development Educators. Journal of Extension, 2014, 52, .	0.1	2
22	Addressing Core Challenges for the Next Generation of Type 2 Translation Research and Systems: The Translation Science to Population Impact (TSci Impact) Framework. Prevention Science, 2013, 14, 319-351.	1.5	250
23	Effects of PROSPER on the Influence Potential of Prosocial Versus Antisocial Youth in Adolescent Friendship Networks. Journal of Adolescent Health, 2013, 53, 174-179.	1.2	58
24	PROSPER community–university partnership delivery system effects on substance misuse through 6 1/2years past baseline from a cluster randomized controlled intervention trial. Preventive Medicine, 2013, 56, 190-196.	1.6	86
25	The role of the selfâ€fulfilling prophecy in young adolescents' responsiveness to a substance use prevention program. Journal of Applied Social Psychology, 2013, 43, 1784-1798.	1.3	3
26	Longitudinal Effects of Universal Preventive Intervention on Prescription Drug Misuse: Three Randomized Controlled Trials With Late Adolescents and Young Adults. American Journal of Public Health, 2013, 103, 665-672.	1.5	109
27	Substance Misuse Prevention and Economic Analysis: Challenges and Opportunities Regarding International Utility. Substance Use and Misuse, 2012, 47, 877-888.	0.7	0
28	Benefits of Universal Intervention Effects on a Youth Protective Shield 10 Years After Baseline. Journal of Adolescent Health, 2012, 50, 414-417.	1.2	29
29	Internalizing Symptoms: Effects of a Preventive Intervention on Developmental Pathways from Early Adolescence to Young Adulthood. Journal of Youth and Adolescence, 2012, 41, 788-801.	1.9	26
30	Preventing Substance Misuse Through Community–University Partnerships. American Journal of Preventive Medicine, 2011, 40, 440-447.	1.6	126
31	Positive Childhood Experiences and Positive Adult Functioning: Prosocial Continuity and the Role of Adolescent Substance Use. Journal of Adolescent Health, 2011, 49, 180-186.	1.2	47
32	Economic Analysis of Methamphetamine Prevention Effects and Employer Costs*. Journal of Studies on Alcohol and Drugs, 2011, 72, 577-585.	0.6	17
33	Impact Challenges in Community Scienceâ€withâ€Practice: Lessons from PROSPER on Transformative Practitionerâ€6cientist Partnerships and Prevention Infrastructure Development. American Journal of Community Psychology, 2011, 48, 106-119.	1.2	62
34	Sixâ€Year Sustainability of Evidenceâ€Based Intervention Implementation Quality by Communityâ€University Partnerships: The PROSPER Study. American Journal of Community Psychology, 2011, 48, 412-425.	1.2	63
35	FURTHER CLEAR EXAMPLES OF THE NEED FOR MORE REASONABLE CONCLUSIONS AND CRITIQUES ABOUT PREVENTION. Addiction, 2009, 104, 154-155.	1.7	2
36	Gender moderation and social developmental mediation of the effect of a family-focused substance use preventive intervention on young adult alcohol abuse. Addictive Behaviors, 2009, 34, 599-605.	1.7	81

#	Article	IF	Citations
37	Universal Intervention as a Protective Shield Against Exposure to Substance Use: Long-Term Outcomes and Public Health Significance. American Journal of Public Health, 2009, 99, 2026-2033.	1.5	40
38	Universal intervention effects on substance use among young adults mediated by delayed adolescent substance initiation Journal of Consulting and Clinical Psychology, 2009, 77, 620-632.	1.6	113
39	Overview of preventive interventions addressing underage drinking: state of the evidence and steps toward public health impact. Alcohol Research, 2009, 32, 53-66.	1.0	15
40	Self-efficacy as a moderator of negative and positive self-fulfilling prophecy effects: mothers' beliefs and children's alcohol use. European Journal of Social Psychology, 2008, 38, 499-520.	1.5	9
41	Longâ€term effects of universal preventive interventions on prescription drug misuse. Addiction, 2008, 103, 1160-1168.	1.7	62
42	[Commentary] FINDING A PATH TO MORE REASONABLE CONCLUSIONS ABOUT PREVENTION: A RESPONSE TO MIDFORD. Addiction, 2008, 103, 1171-1173.	1.7	8
43	Preventive Interventions Addressing Underage Drinking: State of the Evidence and Steps Toward Public Health Impact. Pediatrics, 2008, 121, S311-S336.	1.0	192
44	Substance use outcomes $5\hat{A}^{1/2}$ years past baseline for partnership-based, family-school preventive interventions. Drug and Alcohol Dependence, 2008, 96, 57-68.	1.6	103
45	Translating Family-Focused Prevention Science Into Effective Practice. Current Directions in Psychological Science, 2008, 17, 415-421.	2.8	40
46	The mediation of mothers' self-fulfilling effects on their children's alcohol use: Self-verification, informational conformity, and modeling processes Journal of Personality and Social Psychology, 2008, 95, 369-384.	2.6	15
47	Increasing school success through partnership-based family competency training: Experimental study of long-term outcomes School Psychology Quarterly, 2008, 23, 70-89.	2.4	61
48	Toward dissemination of evidence-based family interventions: Maintenance of community-based partnership recruitment results and associated factors Journal of Family Psychology, 2007, 21, 137-146.	1.0	112
49	Substance-Use Outcomes at 18 Months Past Baseline. American Journal of Preventive Medicine, 2007, 32, 395-402.	1.6	202
50	Prosper study of evidenceâ€based intervention implementation quality by community–university partnerships. Journal of Community Psychology, 2007, 35, 981-999.	1.0	157
51	Opportunities to Meet Challenges in Rural Prevention Research: Findings From an Evolving Communityâ€University Partnership Model. Journal of Rural Health, 2007, 23, 42-54.	1.6	72
52	Longitudinal Effects of a Universal Family-Focused Intervention on Growth Patterns of Adolescent Internalizing Symptoms and Polysubstance Use: Gender Comparisons. Journal of Youth and Adolescence, 2007, 36, 725-740.	1.9	49
53	Universality of Effects: An Examination of the Comparability of Long-Term Family Intervention Effects on Substance Use Across Risk-Related Subgroups. Prevention Science, 2006, 7, 209-224.	1.5	81
54	Randomized Study of Combined Universal Family and School Preventive Interventions: Patterns of Long-Term Effects on Initiation, Regular Use, and Weekly Drunkenness Psychology of Addictive Behaviors, 2005, 19, 372-381.	1.4	74

#	Article	IF	CITATIONS
55	Toward a Comprehensive Strategy for Effective Practitioner-Scientist Partnerships and Larger-Scale Community Health and Well-Being. American Journal of Community Psychology, 2005, 35, 107-126.	1.2	124
56	Externalizing behaviors as predictors of substance initiation trajectories among rural adolescents. Journal of Adolescent Health, 2005, 37, 493-501.	1,2	22
57	Program Provider and Observer Ratings of School-Based Preventive Intervention Implementation: Agreement and Relation to Youth Outcomes. Health Education and Behavior, 2004, 31, 242-257.	1.3	100
58	PROSPER Community–University Partnership Model for Public Education Systems: Capacity-Building for Evidence-Based, Competence-Building Prevention. Prevention Science, 2004, 5, 31-39.	1.5	307
59	Internalizing, Social Competence, and Substance Initiation: Influence of Gender Moderation and a Preventive Intervention. Substance Use and Misuse, 2004, 39, 963-991.	0.7	24
60	Brief Family Intervention Effects on Adolescent Substance Initiation: School-Level Growth Curve Analyses 6 Years Following Baseline Journal of Consulting and Clinical Psychology, 2004, 72, 535-542.	1.6	186
61	Title is missing!. Journal of Primary Prevention, 2003, 24, 25-41.	0.8	46
62	Effects of a preventive intervention on adolescent substance use initiation, expectancies, and refusal intentions. Prevention Science, 2003, 4, 109-122.	1,5	69
63	Universal family-focused interventions in alcohol-use disorder prevention: cost-effectiveness and cost-benefit analyses of two interventions Journal of Studies on Alcohol and Drugs, 2002, 63, 219-228.	2.4	133
64	Two studies of proximal outcomes and implementation quality of universal preventive interventions in a community-university collaboration context. Journal of Community Psychology, 2002, 30, 499-518.	1.0	41
65	Family-centered preventive intervention science: toward benefits to larger populations of children, youth, and families. Prevention Science, 2002, 3, 145-152.	1.5	140
66	Project Family prevention trials based in community-university partnerships: toward scaled-up preventive interventions. Prevention Science, 2002, 3, 203-221.	1.5	70
67	Rural–urban differences in the distribution of parent-reported risk factors for substance use among young adolescents. Journal of Substance Abuse, 2001, 13, 609-623.	1.1	36
68	Randomized trial of brief family interventions for general populations: adolescent substance use outcomes 4 years following baseline. Journal of Consulting and Clinical Psychology, 2001, 69, 627-42.	1.6	182
69	Title is missing!. Journal of Primary Prevention, 2000, 21, 267-284.	0.8	220
70	Modeling factors influencing enrollment in family-focused preventive intervention research. Prevention Science, 2000, 1, 213-225.	1.5	106
71	A Protective Process Model of Parent-Child Affective Quality and Child Mastery Effects on Oppositional Behaviors. Journal of School Psychology, 1999, 37, 49-71.	1.5	20
72	Assessing a public health approach to delay onset and progression of adolescent substance use: Latent transition and log-linear analyses of longitudinal family preventive intervention outcomes Journal of Consulting and Clinical Psychology, 1999, 67, 619-630.	1.6	137

#	Article	IF	CITATIONS
73	Modeling long-term parent outcomes of two universal family-focused preventive interventions: One-year follow-up results Journal of Consulting and Clinical Psychology, 1999, 67, 975-984.	1.6	80
74	Engaging families in longitudinal preventive intervention research: Discrete-time survival analysis of socioeconomic and social–emotional risk factors Journal of Consulting and Clinical Psychology, 1999, 67, 157-163.	1.6	107
75	Project Family: A Partnership Integrating Research with the Practice of Promoting Family and Youth Competencies. Outreach Scholarship, 1999, , 127-137.	0.3	28
76	Engaging families in longitudinal preventive intervention research: discrete-time survival analysis of socioeconomic and social-emotional risk factors. Journal of Consulting and Clinical Psychology, 1999, 67, 157-63.	1.6	63
77	Assessing a public health approach to delay onset and progression of adolescent substance use: latent transition and log-linear analyses of longitudinal family preventive intervention outcomes. Journal of Consulting and Clinical Psychology, 1999, 67, 619-30.	1.6	46
78	Risk moderation of parent and child outcomes in a preventive intervention: A test and replication American Journal of Orthopsychiatry, 1998, 68, 565-579.	1.0	38
79	Direct and indirect latent-variable parenting outcomes of two universal family-focused preventive interventions: Extending a public health-oriented research base Journal of Consulting and Clinical Psychology, 1998, 66, 385-399.	1.6	243
80	Challenges in Defining and Developing the Field of Rural Mental Disorder Preventive Intervention Research. American Journal of Community Psychology, 1997, 25, 425-448.	1.2	53
81	Effects of a preventive parent-training intervention on observed family interactions: proximal outcomes from preparing for the drug free years. Journal of Community Psychology, 1997, 25, 337-352.	1.0	100
82	A model of the effects of protective parent and peer factors on young adolescent alcohol refusal skills. Journal of Primary Prevention, 1996, 16, 373-394.	0.8	30
83	Protective factors and young adolescent tendency to abstain from alcohol use: A model using two waves of intervention study data. American Journal of Community Psychology, 1996, 24, 749-770.	1.2	63
84	The Strengthening Families Program for the Prevention of Delinquency and Drug Use., 1996,, 241-267.		149
85	Effective recruitment of parents into family-focused prevention research: A comparison of two strategies. Psychology and Health, 1994, 9, 353-370.	1.2	59
86	Study of Participation Barriers in Family-Focused Prevention: Research Issues and Preliminary Results. International Quarterly of Community Health Education, 1993, 13, 365-388.	0.4	56
87	Identifying Program Preferences through Conjoint Analysis: Illustrative Results from a Parent Sample. American Journal of Health Promotion, 1993, 8, 124-133.	0.9	56
88	Illustrating a Framework for Rural Prevention Research: Project Family Studies of Rural Family Participation and Outcomes., 0,, 299-328.		24