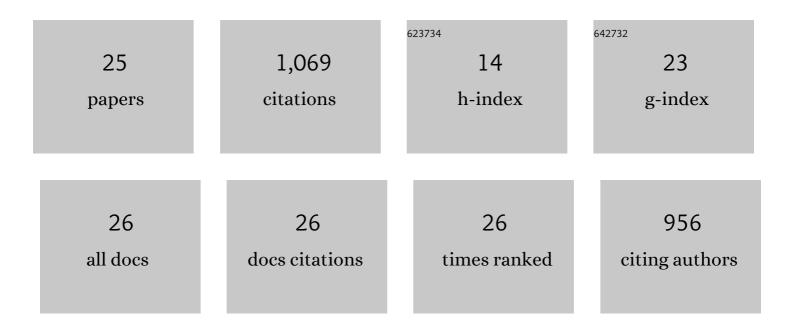
John Grych

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12004378/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Web of Violence. SpringerBriefs in Sociology, 2013, , .	0.1	159
2	The resilience portfolio model: Understanding healthy adaptation in victims of violence Psychology of Violence, 2015, 5, 343-354.	1.5	147
3	Resilience in Children Exposed to Violence: A Meta-analysis of Protective Factors Across Ecological Contexts. Clinical Child and Family Psychology Review, 2019, 22, 406-431.	4.5	145
4	Resilience portfolios and poly-strengths: Identifying protective factors associated with thriving after adversity Psychology of Violence, 2018, 8, 172-183.	1.5	120
5	Health effects of adverse childhood events: Identifying promising protective factors at the intersection of mental and physical well-being. Child Abuse and Neglect, 2017, 65, 88-98.	2.6	97
6	What difference do bystanders make? The association of bystander involvement with victim outcomes in a community sample Psychology of Violence, 2016, 6, 91-102.	1.5	61
7	Toward a more comprehensive understanding of interpersonal violence: Introduction to the special issue on interconnections among different types of violence Psychology of Violence, 2012, 2, 105-110.	1.5	44
8	Not All Behind Closed Doors: Examining Bystander Involvement in Intimate Partner Violence. Journal of Interpersonal Violence, 2019, 34, 3915-3935.	2.0	42
9	College Students' Perceptions of Barriers to Bystander Intervention. Journal of Interpersonal Violence, 2020, 35, 2971-2992.	2.0	38
10	WHERE ARE THE HELPFUL BYSTANDERS? ECOLOGICAL NICHE AND VICTIMS' PERCEPTIONS OF BYSTANDER INTERVENTION. Journal of Community Psychology, 2016, 44, 214-231.	1.8	30
11	Trends in violence research: An update through 2013 Psychology of Violence, 2014, 4, 1-7.	1.5	25
12	Predicting aggression in late adolescent romantic relationships: A shortâ€ŧerm longitudinal study. Journal of Adolescence, 2016, 53, 237-248.	2.4	25
13	Advancing the measurement of violence: Challenges and opportunities Psychology of Violence, 2014, 4, 363-368.	1.5	22
14	Working for Well-Being: Uncovering the Protective Benefits of Work Through Mixed Methods Analysis. Journal of Happiness Studies, 2016, 17, 1493-1510.	3.2	17
15	Maternal Attachment Buffers the Association Between Exposure to Violence and Youth Attitudes About Aggression. Journal of Clinical Child and Adolescent Psychology, 2016, 45, 605-613.	3.4	15
16	Exploring action coils for bystander intervention: Modeling bystander consequences. Journal of American College Health, 2021, 69, 283-289.	1.5	14
17	The Chivalrous Bystander: The Role of Gender-Based Beliefs and Empathy on Bystander Behavior and Perceived Barriers to Intervention. Journal of Interpersonal Violence, 2022, 37, 863-888.	2.0	12
18	What happened next? New measures of consequences of bystander actions to prevent interpersonal violence Psychology of Violence, 2019, 9, 664-674.	1.5	11

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#	Article	IF	CITATIONS
19	"We almost had the whole block's phone number on the wallâ€ŧ A mixed methods investigation of informal helping in a predominantly rural sample. Journal of Community Psychology, 2019, 47, 477-494.	1.8	10
20	Applying the dual factor model of mental health to understanding protective factors in adolescence American Journal of Orthopsychiatry, 2020, 90, 458-467.	1.5	9
21	Interpersonal Violence and Mental Health Outcomes: Mediation by Self-efficacy and Coping. Victims and Offenders, 0, , 1-17.	1.6	5
22	A naturalistic study of narrative: Exploring the choice and impact of adversity versus other narrative topics Psychological Trauma: Theory, Research, Practice, and Policy, 2016, 8, 477-486.	2.1	3
23	Well-Being in Rural Appalachia: Age and Gender Patterns Across Five Indicators. Journal of Happiness Studies, 2019, 20, 391-410.	3.2	2
24	Adaptive Functioning in High-Risk Preschoolers: Caregiver Practices Beyond Parental Warmth. Journal of Child and Family Studies, 2020, 29, 115-127.	1.3	1
25	Conclusion: Toppling the Silos. SpringerBriefs in Sociology, 2013, , 105-108.	0.1	Ο