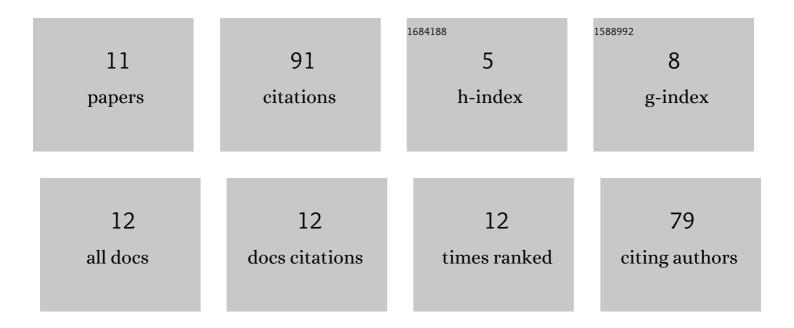
April M Schweinhart

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9278039/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Efficacy of Drug Treatment in Afghanistan: Overall Results and Implications From a New Evaluation. International Journal of Mental Health and Addiction, 2022, 20, 541-552.	7.4	4
2	Achieving Whole Health: A Preliminary Study of TCMLH, a Group-Based Program Promoting Self-Care and Empowerment Among Veterans. Health Education and Behavior, 2022, 49, 347-357.	2.5	12
3	Productive Struggle: How Community Coalitions Developed Capacity to Conduct Qualitative Research Through CBPR. Health Promotion Practice, 2021, 22, 735-740.	1.6	Ο
4	Gender differences in patient outcomes following drug abuse treatment in Afghanistan: Results from a new evaluation. Journal of Substance Abuse Treatment, 2021, , 108475.	2.8	5
5	If momma ain't happy with the mentoring relationship, ain't nobody happy with the mentoring relationship: Parental satisfaction as a predictor of mentoring match strength and length. Journal of Community Psychology, 2020, 48, 879-890.	1.8	7
6	An evaluation of the facilitator training to implement †Taking charge of my life and health', a peer-led group program to promote self-care and patient empowerment in Veteran participants. Patient Education and Counseling, 2020, 103, 2489-2498.	2.2	11
7	Reversing the Trends toward Shorter Lives and Poorer Health for U.S. Women: A Call for Innovative Interdisciplinary Research. International Journal of Environmental Research and Public Health, 2018, 15, 1796.	2.6	4
8	Distribution of content in recently-viewed scenes whitens perception. Journal of Vision, 2017, 17, 8.	0.3	19
9	Structural Content in Paintings II: Artists Commissioned to Reproduce a Specific Image Over-Regularize Orientation Biases in Their Paintings. Perception, 2016, 45, 657-669.	1.2	2
10	Structural Content in Paintings: Artists Overregularize Oriented Content of Paintings Relative to the Typical Natural Scene Bias. Perception, 2013, 42, 1311-1332.	1.2	19
11	Comparison of event-related potentials elicited by cardinal and oblique orientations with broad-band noise stimuli. Vision Research, 2012, 60, 95-100.	1.4	7