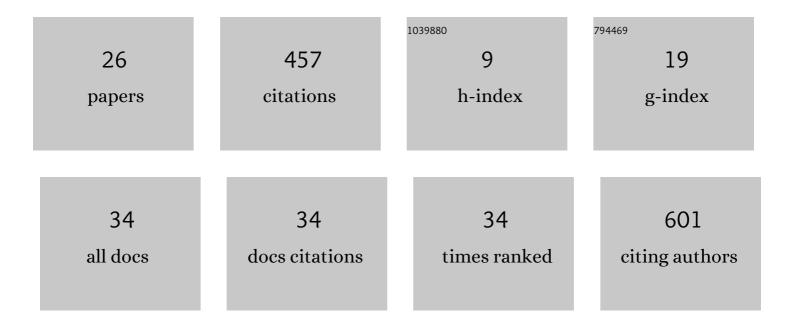
Hajime Sueki

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2545939/publications.pdf Version: 2024-02-01



HALIME SLIEKL

#	Article	lF	CITATIONS
1	The association of suicide-related Twitter use with suicidal behaviour: A cross-sectional study of young internet users in Japan. Journal of Affective Disorders, 2015, 170, 155-160.	2.0	101
2	Mental health status of the general population in Japan during the <scp>COVID</scp> â€19 pandemic. Psychiatry and Clinical Neurosciences, 2020, 74, 505-506.	1.0	100
3	Does the volume of Internet searches using suicideâ€related search terms influence the suicide death rate: Data from 2004 to 2009 in Japan. Psychiatry and Clinical Neurosciences, 2011, 65, 392-394.	1.0	60
4	The Impact of Suicidality-Related Internet Use: A Prospective Large Cohort Study with Young and Middle-Aged Internet Users. PLoS ONE, 2014, 9, e94841.	1.1	34
5	The Effect of Suicide-Related Internet Use on Users' Mental Health. Crisis, 2013, 34, 348-353.	0.9	34
6	Suicide Bulletin Board Systems Comparison Between Japan and Germany. Death Studies, 2012, 36, 565-580.	1.8	33
7	Suicide Prevention Through Online Gatekeeping Using Search Advertising Techniques. Crisis, 2015, 36, 267-273.	0.9	19
8	Relationship between Beck Hopelessness Scale and suicidal ideation: A short-term longitudinal study. Death Studies, 2022, 46, 467-472.	1.8	14
9	Short-Term Effect of the COVID-19 Pandemic on Suicidal Ideation. Crisis, 2022, 43, 315-322.	0.9	13
10	Willingness to pay for suicide prevention in Japan. Death Studies, 2016, 40, 283-289.	1.8	9
11	The relationship between attitudes toward suicide and willingness to pay for suicide prevention: a cross-sectional study in Japan. Psychology, Health and Medicine, 2017, 22, 1072-1081.	1.3	7
12	Association between deliberate selfâ€harmâ€related Internet searches and the mental states and lifetime suicidal behaviors of Japanese young adults. Psychiatry and Clinical Neurosciences, 2012, 66, 451-453.	1.0	6
13	What character strengths are protective factors for suicidal ideation?: A cross-sectional study in Japan. Psychology, Health and Medicine, 2021, 26, 745-754.	1.3	5
14	Preferences for suicide prevention strategies among university students in Japan: a cross-sectional study using full-profile conjoint analysis. Psychology, Health and Medicine, 2018, 23, 1046-1053.	1.3	4
15	Appropriate Targets for Search Advertising as Part of Online Gatekeeping for Suicide Prevention. Crisis, 2018, 39, 197-204.	0.9	4
16	Willingness to pay for school counselling services in Japan: a contingent valuation study. Asia Pacific Journal of Counselling and Psychotherapy, 2016, 7, 15-25.	0.3	2
17	Impact of educational intervention on willingness-to-pay for suicide prevention: a quasi-experimental study among university students in Japan. Psychology, Health and Medicine, 2018, 23, 532-540.	1.3	2
18	Relationship between annual household income and suicidal ideation: a cross-sectional study. Psychology, Health and Medicine, 2019, 24, 76-82.	1.3	1

Најіме Ѕиекі

#	Article	IF	CITATIONS
19	Characteristics of Train Stations Where Railway Suicides Have Occurred and Locations Within the Stations. Crisis, 2021, , 1-6.	0.9	1
20	Factors influencing victory or defeat in the All-Japan Senior High School Baseball Championship Tournament: A comparison of team skills in pitching, batting, and defense. Taiikugaku Kenkyu (Japan) Tj ETQq0 C) OorgoBT /C	weolock 10 Tf
21	Problems of internet message boards for suicidal people Investigation for users in e-mails. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2010, 74, 2AM014-2AM014.	0.0	0
22	Economic Value of Counseling Services as Perceived by University Students in Japan:A Contingent Valuation Survey. , 2013, 03, .		0
23	A study on the difference in the winning percentage between teams batting first and second in high school baseball. Taiikugaku Kenkyu (Japan Journal of Physical Education Health and Sport Sciences), 2018, 63, 595-604.	0.0	0
24	Rapid E-mail Response to First-Contact E-mails Increases Consultation Continuation Rates for Suicide Prevention. Asian Journal of Human Services, 2021, 20, 19-33.	0.2	0
25	Reflection of Suicidal Ideation in Terms Searched for by Japanese Internet Users. Crisis, 2022, , .	0.9	0
26	Pre-pandemic suicidal ideation and COVID-19 preventive behavior: a prospective cohort study. Psychology, Health and Medicine, 2021, , 1-7.	1.3	0