

Adina Wagner

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8577986/publications.pdf>

Version: 2024-02-01

13
papers

446
citations

1163117

8
h-index

1058476

14
g-index

19
all docs

19
docs citations

19
times ranked

730
citing authors

#	ARTICLE	IF	CITATIONS
1	Loneliness, social isolation, their synergistic interaction, and mortality.. Health Psychology, 2018, 37, 808-813.	1.6	129
2	Disentangling Loneliness: Differential Effects of Subjective Loneliness, Network Quality, Network Size, and Living Alone on Physical, Mental, and Cognitive Health. Journal of Aging and Health, 2018, 30, 521-539.	1.7	81
3	DataLad: distributed system for joint management of code, data, and their relationship. Journal of Open Source Software, 2021, 6, 3262.	4.6	71
4	Loneliness and Health: The Moderating Effect of Cross-Cultural Individualism/Collectivism. Journal of Aging and Health, 2020, 32, 1516-1527.	1.7	32
5	PyBIDS: Python tools for BIDS datasets. Journal of Open Source Software, 2019, 4, 1294.	4.6	32
6	Subscales of the Barratt Impulsiveness Scale differentially relate to the Big Five factors of personality. Scandinavian Journal of Psychology, 2017, 58, 254-259.	1.5	18
7	REMoDNaV: robust eye-movement classification for dynamic stimulation. Behavior Research Methods, 2021, 53, 399-414.	4.0	15
8	In defense of decentralized research data management. Neuroforum, 2021, .	0.3	14
9	Centering inclusivity in the design of online conferencesâ€”An OHBMâ€™Open Science perspective. GigaScience, 2021, 10, .	6.4	14
10	FAIRly big: A framework for computationally reproducible processing of large-scale data. Scientific Data, 2022, 9, 80.	5.3	13
11	multimatch-gaze: The MultiMatch algorithm for gaze path comparison in Python. Journal of Open Source Software, 2019, 4, 1525.	4.6	9
12	A Practical Guide to Functional Magnetic Resonance Imaging with Simultaneous Eye Tracking for Cognitive Neuroimaging Research. Neuromethods, 2019, , 291-305.	0.3	2
13	Pupil size, locus coeruleus, emotional intensity, and eye movements during unconstrained movie viewing. Journal of Vision, 2019, 19, 252c.	0.3	0