Lukasz Piwek

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8756354/publications.pdf

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16	1,585	12	17
papers	citations	h-index	g-index
17	17	17	2543
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Battle for Britain: Analyzing Events as Drivers of Political Tribalism in Twitter Discussions of Brexit. Policy and Internet, 2021, 13, 185-208.	2.0	7
2	Emotional responses to likes and comments regulate posting frequency and content change behaviour on social media: An experimental study and mediation model. Computers in Human Behavior, 2021, 124, 106940.	5.1	21
3	Changing emotional engagement with running through communal selfâ€tracking: the implications of â€teleoaffective shaping' for public health. Sociology of Health and Illness, 2020, 42, 772-788.	1.1	16
4	A simple location-tracking app for psychological research. Behavior Research Methods, 2019, 51, 2840-2846.	2.3	21
5	The Bumps and BaBies Longitudinal Study (BaBBLeS): a multi-site cohort study of first-time mothers to evaluate the effectiveness of the Baby Buddy app. MHealth, 2019, 5, 42-42.	0.9	14
6	Failing to encourage physical activity with wearable technology: what next?. Journal of the Royal Society of Medicine, 2018, 111, 310-313.	1.1	29
7	Can Programming Frameworks Bring Smartphones into the Mainstream of Psychological Science?. Frontiers in Psychology, 2016, 7, 1252.	1.1	39
8	The Rise of Consumer Health Wearables: Promises and Barriers. PLoS Medicine, 2016, 13, e1001953.	3.9	786
9	A dyadic stimulus set of audiovisual affective displays for the study of multisensory, emotional, social interactions. Behavior Research Methods, 2016, 48, 1285-1295.	2.3	17
10	"What do they snapchat about?―Patterns of use in time-limited instant messaging service. Computers in Human Behavior, 2016, 54, 358-367.	5.1	205
11	Decoding emotional valence of sounds in early visual cortex. Journal of Vision, 2016, 16, 472.	0.1	1
12	Beyond Self-Report: Tools to Compare Estimated and Real-World Smartphone Use. PLoS ONE, 2015, 10, e0139004.	1.1	274
13	Audiovisual integration of emotional signals from others' social interactions. Frontiers in Psychology, 2015, 9, 116.	1.1	20
14	Look at those two!: The precuneus role in unattended thirdâ€person perspective of social interactions. Human Brain Mapping, 2014, 35, 5190-5203.	1.9	44
15	Empirical evaluation of the uncanny valley hypothesis fails to confirm the predicted effect of motion. Cognition, 2014, 130, 271-277.	1.1	77
16	Auditory signal dominates visual in the perception of emotional social interactions. Seeing and Perceiving, 2012, 25, 112.	0.4	1