

OisÃ-n Ryan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8951685/publications.pdf>

Version: 2024-02-01

21
papers

873
citations

1039406

9
h-index

1058022

14
g-index

28
all docs

28
docs citations

28
times ranked

1044
citing authors

#	ARTICLE	IF	CITATIONS
1	A systematic review of Bayesian articles in psychology: The last 25 years.. Psychological Methods, 2017, 22, 217-239.	2.7	215
2	Pancultural nostalgia: Prototypical conceptions across cultures.. Emotion, 2014, 14, 733-747.	1.5	153
3	Drawing Conclusions from Cross-Lagged Relationships: Re-Considering the Role of the Time-Interval. Structural Equation Modeling, 2018, 25, 809-823.	2.4	88
4	Comorbidity between depression and anxiety: assessing the role of bridge mental states in dynamic psychological networks. BMC Medicine, 2020, 18, 308.	2.3	78
5	Invisible Hands and Fine Calipers: A Call to Use Formal Theory as a Toolkit for Theory Construction. Perspectives on Psychological Science, 2021, 16, 725-743.	5.2	72
6	Time to get personal? The impact of researchers choices on the selection of treatment targets using the experience sampling methodology. Journal of Psychosomatic Research, 2020, 137, 110211.	1.2	66
7	Modeling psychopathology: From data models to formal theories.. Psychological Methods, 2021, , .	2.7	42
8	A Continuous-Time Approach to Intensive Longitudinal Data: What, Why, and How?. , 2018, , 27-54.		27
9	Recovering Within-Person Dynamics from Psychological Time Series. Multivariate Behavioral Research, 2022, 57, 735-766.	1.8	22
10	Time to Intervene: A Continuous-Time Approach to Network Analysis and Centrality. Psychometrika, 2022, 87, 214-252.	1.2	19
11	Meta-analysis of Lagged Regression Models: A Continuous-time Approach. Structural Equation Modeling, 2020, 27, 396-413.	2.4	10
12	The Challenge of Generating Causal Hypotheses Using Network Models. Structural Equation Modeling, 2022, 29, 953-970.	2.4	8
13	The sum of all fears: Comparing networks based on symptom sum-scores.. Psychological Methods, 2021, , .	2.7	7
14	A squared standard error is not a measure of individual differences. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 6544-6545.	3.3	6
15	Choosing between AR(1) and VAR(1) models in typical psychological applications. PLoS ONE, 2020, 15, e0240730.	1.1	2
16	Choosing between AR(1) and VAR(1) models in typical psychological applications. , 2020, 15, e0240730.		0
17	Choosing between AR(1) and VAR(1) models in typical psychological applications. , 2020, 15, e0240730.		0
18	Choosing between AR(1) and VAR(1) models in typical psychological applications. , 2020, 15, e0240730.		0

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19	Choosing between AR(1) and VAR(1) models in typical psychological applications. , 2020, 15, e0240730.		0
20	Choosing between AR(1) and VAR(1) models in typical psychological applications. , 2020, 15, e0240730.		0
21	Choosing between AR(1) and VAR(1) models in typical psychological applications. , 2020, 15, e0240730.		0