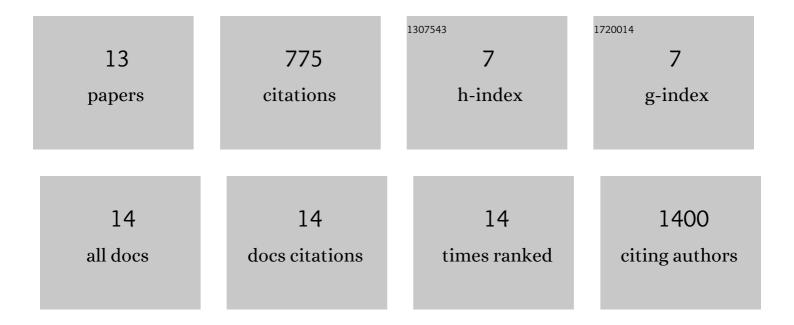
Andre T Nguyen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1020216/publications.pdf Version: 2024-02-01



ANDRE T NCUVEN

#	Article	IF	CITATIONS
1	Combining Search, Social Media, and Traditional Data Sources to Improve Influenza Surveillance. PLoS Computational Biology, 2015, 11, e1004513.	3.2	338
2	Flu Near You: Crowdsourced Symptom Reporting Spanning 2 Influenza Seasons. American Journal of Public Health, 2015, 105, 2124-2130.	2.7	179
3	An early warning approach to monitor COVID-19 activity with multiple digital traces in near real time. Science Advances, 2021, 7, .	10.3	114
4	Combining Participatory Influenza Surveillance with Modeling and Forecasting: Three Alternative Approaches. JMIR Public Health and Surveillance, 2017, 3, e83.	2.6	42
5	Estimating the cumulative incidence of COVID-19 in the United States using influenza surveillance, virologic testing, and mortality data: Four complementary approaches. PLoS Computational Biology, 2021, 17, e1008994.	3.2	28
6	Toward the use of neural networks for influenza prediction at multiple spatial resolutions. Science Advances, 2021, 7, .	10.3	21
7	Real-time estimation of disease activity in emerging outbreaks using internet search information. PLoS Computational Biology, 2020, 16, e1008117.	3.2	13
8	Real-time estimation of disease activity in emerging outbreaks using internet search information. , 2020, 16, e1008117.		0
9	Real-time estimation of disease activity in emerging outbreaks using internet search information. , 2020, 16, e1008117.		0
10	Real-time estimation of disease activity in emerging outbreaks using internet search information. , 2020, 16, e1008117.		0
11	Real-time estimation of disease activity in emerging outbreaks using internet search information. , 2020, 16, e1008117.		0
12	Real-time estimation of disease activity in emerging outbreaks using internet search information. , 2020, 16, e1008117.		0
13	Real-time estimation of disease activity in emerging outbreaks using internet search information. , 2020, 16, e1008117.		0