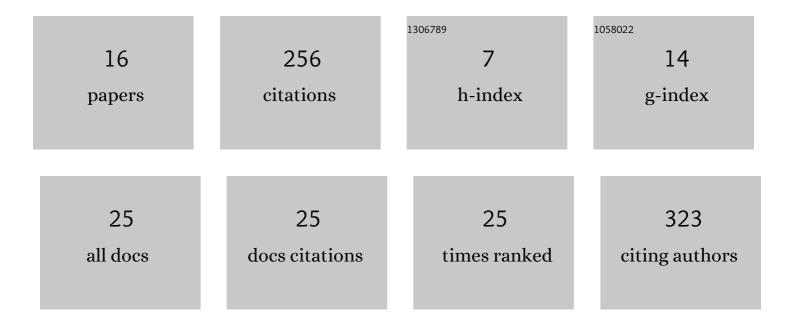
## **Robert Chew**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5735815/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Predicting age groups of Twitter users based on language and metadata features. PLoS ONE, 2017, 12, e0183537.	1.1	55
2	Deep Neural Networks and Transfer Learning for Food Crop Identification in UAV Images. Drones, 2020, 4, 7.	2.7	54
3	Estimated Ages of JUUL Twitter Followers. JAMA Pediatrics, 2019, 173, 690.	3.3	35
4	Classification of Twitter Users Who Tweet About E-Cigarettes. JMIR Public Health and Surveillance, 2017, 3, e63.	1.2	30
5	Residential scene classification for gridded population sampling in developing countries using deep convolutional neural networks on satellite imagery. International Journal of Health Geographics, 2018, 17, 12.	1.2	23
6	The public health impact of different microbiological criteria approaches for Salmonella in chicken parts. Microbial Risk Analysis, 2019, 12, 44-59.	1.3	12
7	Identification of Bicycling Periods Using the MicroPEM Personal Exposure Monitor. Sensors, 2019, 19, 4613.	2.1	11
8	Patterns of Twitter Behavior Among Networks of Cannabis Dispensaries in California. Journal of Medical Internet Research, 2017, 19, e236.	2.1	10
9	Toward Model-Generated Household Listing in Low- and Middle-Income Countries Using Deep Learning. ISPRS International Journal of Geo-Information, 2018, 7, 448.	1.4	7
10	Predicting Age Groups of Reddit Users Based on Posting Behavior and Metadata: Classification Model Development and Validation. JMIR Public Health and Surveillance, 2021, 7, e25807.	1.2	5
11	Identifying Electronic Nicotine Delivery System Brands and Flavors on Instagram: Natural Language Processing Analysis. Journal of Medical Internet Research, 2022, 24, e30257.	2.1	4
12	Assessing Target Audiences of Digital Public Health Campaigns: A Computational Approach. Lecture Notes in Computer Science, 2018, , 286-291.	1.0	3
13	Supplementing a survey with respondent Twitter data to measure e-cigarette information exposure. Information, Communication and Society, 2019, 22, 622-636.	2.6	1
14	rollmatch: An R Package for Rolling Entry Matching. R Journal, 2019, 11, 243.	0.7	1
15	Making Evidence Actionable: Interactive Dashboards, Bayes, and Health Care Innovation. EGEMS (Washington, DC), 2019, 7, 40.	2.0	1
16	Turning Narrative Descriptions of Individual Behavior into Network Visualization and Analysis: Example of Terrorist Group Dynamics. Lecture Notes in Computer Science, 2018, , 315-328.	1.0	0