Ioannis Sarafis

List of Publications by Year
in descending order

13 papers	**91** citations	1683354 **5** h-index	1719596 **7** g-index
14 all docs	**14** docs citations	**14** times ranked	**127** citing authors

#	Article	IF	Citations
1	Intake monitoring in free-living conditions: Overview and lessons we have learned. Appetite, 2022, 176, 106096.	1.8	1
2	Fast Eating Is Associated with Increased BMI among High-School Students. Nutrients, 2021, 13, 880.	1.7	12
3	Exploring Associations Between Children's Obesogenic Behaviors and the Local Environment Using Big Data: Development and Evaluation of the Obesity Prevention Dashboard. JMIR MHealth and UHealth, 2021, 9, e26290.	1.8	9
4	Inferring the Spatial Distribution of Physical Activity in Children Population from Characteristics of the Environment. , 2020, 2020, 5876-5879.		5
5	Collecting big behavioral data for measuring behavior against obesity. , 2020, 2020, 5296-5299.		2
6	BigO: A public health decision support system for measuring obesogenic behaviors of children in relation to their local environment. , 2020, 2020, 5864-5867.		8
7	A methodology for obtaining objective measurements of population obesogenic behaviors in relation to the environment. Statistical Journal of the IAOS, 2019, 35, 677-690.	0.2	10
8	Data-driven assessments for sensor measurements of eating behavior. , 2017, , .		5
9	Online training of concept detectors for image retrieval using streaming clickthrough data. Engineering Applications of Artificial Intelligence, 2016, 51, 150-162.	4.3	3
10	Building effective SVM concept detectors from clickthrough data for large-scale image retrieval. International Journal of Multimedia Information Retrieval, 2015, 4, 129-142.	3.6	11
11	Weighted SVM from clickthrough data for image retrieval. , 2014, , .		8
12	Building Robust Concept Detectors from Clickthrough Data: A Study in the MSR-Bing Dataset. , 2014, , .		2
13	CAROTID â€" A web-based platform for optimal personalized management of atherosclerotic patients. Computer Methods and Programs in Biomedicine, 2014, 114, 183-193.	2.6	15