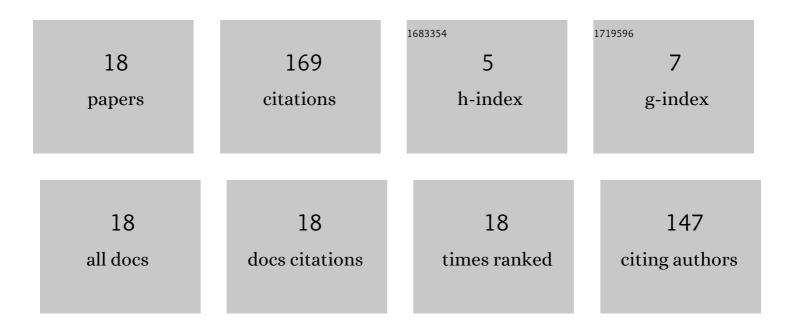


## List of Publications by Year in descending order

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YI CHEN

#	Article	IF	CITATIONS
1	Federated Meta-Location Learning for Fine-Grained Location Prediction. , 2021, , .		2
2	Cellular Network Traffic Prediction Incorporating Handover: A Graph Convolutional Approach. , 2020, , .		25
3	Privacy-Aware Federated Learning for Page Recommendation. , 2020, , .		16
4	Webpage Depth Viewability Prediction Using Deep Sequential Neural Networks. IEEE Transactions on Knowledge and Data Engineering, 2019, 31, 601-614.	4.0	11
5	Thread Structure Learning on Online Health Forums With Partially Labeled Data. IEEE Transactions on Computational Social Systems, 2019, 6, 1273-1282.	3.2	1
6	Analyzing Patient Decision Making in Online Health Communities. , 2019, , .		5
7	Patientâ€centered and experienceâ€aware mining for effective adverse drug reaction discovery in online health forums. Journal of the Association for Information Science and Technology, 2018, 69, 215-228.	1.5	7
8	Predictive models and analysis for webpage depthâ€level dwell time. Journal of the Association for Information Science and Technology, 2018, 69, 1007-1022.	1.5	2
9	A sessionâ€specific opportunity cost model for rankâ€oriented recommendation. Journal of the Association for Information Science and Technology, 2018, 69, 1259-1270.	1.5	Ο
10	Probabilistic Models for Ad Viewability Prediction on the Web. IEEE Transactions on Knowledge and Data Engineering, 2017, 29, 2012-2025.	4.0	11
11	Personalized Influential Topic Search via Social Network Summarization. IEEE Transactions on Knowledge and Data Engineering, 2016, 28, 1820-1834.	4.0	45
12	Webpage Depth-level Dwell Time Prediction. , 2016, , .		8
13	Revenue-Optimized Webpage Recommendation. , 2015, , .		1
14	Context-Aware Experience Extraction from Online Health Forums. , 2015, , .		7
15	Scalable Query Optimization for Efficient Data Processing Using MapReduce. , 2015, , .		1
16	Viewability Prediction for Online Display Ads. , 2015, , .		16
17	Learning thread reply structure on patient forums. , 2013, , .		6
18	Patient-Centered Information Extraction for Effective Search on Healthcare Forum. Lecture Notes in Computer Science, 2013, , 175-183.	1.0	5