Tahereh Dehdarirad

List of Publications by Year in Descending Order

16 papers	132 citations	5 h-index	11 g-index
16 ext. papers	169 ext. citations	2.6 avg, IF	3.41 L-index

#	Paper	IF	Citations
16	Is there alignment amongst scientific literature, news media and patient forums regarding topics?: A study of breast and lung cancer. *Online Information Review*, **2021**, 45, 983-999	2	
15	News media attention in Climate Action: latent topics and open access. *Scientometrics*, **2021**, 126, 8109-8128	3	0
14	Could early tweet counts predict later citation counts? A gender study in Life Sciences and Biomedicine (2014-2016). *PLoS ONE*, **2020**, 15, e0241723	3.7	6
13	How Does Media Reflect the OA and Non-OA Scientific Literature? A Case Study of Environment Sustainability. *Lecture Notes in Computer Science*, **2020**, 768-781	0.9	
12	To What Extent Does the Open Access Status of Articles Predict Their Social Media Visibility? A Case Study of Life Sciences and Biomedicine. *Journal of Altmetrics*, **2020**, 3,	2.9	5
11	Could early tweet counts predict later citation counts? A gender study in Life Sciences and Biomedicine (2014–2016) **2020**, 15, e0241723		
10	Could early tweet counts predict later citation counts? A gender study in Life Sciences and Biomedicine (2014–2016) **2020**, 15, e0241723		
9	Could early tweet counts predict later citation counts? A gender study in Life Sciences and Biomedicine (2014–2016) **2020**, 15, e0241723		
8	Could early tweet counts predict later citation counts? A gender study in Life Sciences and Biomedicine (2014–2016) **2020**, 15, e0241723		
7	Bibliometric mapping of microbiology research topics (2012-16): a comparison by socioeconomic development and infectious disease vulnerability values. *FEMS Microbiology Letters*, **2019**, 366,	2.9	6
6	Gender differences in scientific productivity and visibility in core neurosurgery journals: Citations and social media metrics. *Research Evaluation*, **2018**,	1.7	5
5	Research impact in co-authorship networks: a two-mode analysis. *Journal of Informetrics*, **2017**, 11, 371-388	3.1	26
4	Conditionally exponential random models for individual properties and network structures: Method and application. *Social Networks*, **2017**, 48, 202-212	3.9	3
3	Research on women in science and higher education: a bibliometric analysis. *Scientometrics*, **2015**, 103, 795-812	3	30
2	Research trends in gender differences in higher education and science: a co-word analysis. *Scientometrics*, **2014**, 101, 273-290	3	51
1	Gender differences in citation sentiment: A case study in life sciences and biomedicine. *Journal of Information Science*,016555152210743	2	0