

# Martin Szomszor

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7346925/publications.pdf>

Version: 2024-02-01

30  
papers

859  
citations

777949

13  
h-index

939365

18  
g-index

30  
all docs

30  
docs citations

30  
times ranked

831  
citing authors

#	ARTICLE	IF	CITATIONS
1	Interpreting CNCIs on a country-scale: The effect of domestic and international collaboration type. <i>Journal of Informetrics</i> , 2020, 14, 101075.	1.4	24
2	Sample size in bibliometric analysis. <i>Scientometrics</i> , 2020, 125, 777-794.	1.6	65
3	Longitudinal variation in national research publication portfolios: Steps required to index balance and evenness. <i>Quantitative Science Studies</i> , 2020, 1, 1182-1202.	1.6	4
4	Evolving Document Patterns in UK Research Assessment Cycles. <i>Frontiers in Research Metrics and Analytics</i> , 2020, 5, 2.	0.9	3
5	How much is too much? The difference between research influence and self-citation excess. <i>Scientometrics</i> , 2020, 123, 1119-1147.	1.6	47
6	Interpreting Bibliometric Data. <i>Frontiers in Research Metrics and Analytics</i> , 2020, 5, 628703.	0.9	57
7	Introduction to the second edition of <i>Handbook for Scientometrics: Science and Technology Development Indicators</i> . <i>Science Management Theory and Practice</i> , 2020, 2, 118-132.	0.2	0
8	OpenVIVO: Transparency in Scholarship. <i>Frontiers in Research Metrics and Analytics</i> , 2018, 2, .	0.9	11
9	Follow #eHealth2011: Measuring the Role and Effectiveness of Online and Social Media in Increasing the Outreach of a Scientific Conference. <i>Journal of Medical Internet Research</i> , 2016, 18, e191.	2.1	18
10	#swineflu. <i>ACM Transactions on Management Information Systems</i> , 2014, 5, 1-25.	2.1	63
11	Engagement in Online Medical Communities of Practice in Healthcare: Analysis of Messages and Social Networks. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2012, , 154-157.	0.2	0
12	Providing Enhanced Social Interaction Services for Industry Exhibitors at Large Medical Conferences. , 2011, , .		4
13	Twitter Informatics: Tracking and Understanding Public Reaction during the 2009 Swine Flu Pandemic. , 2011, , .		38
14	#Swineflu: Twitter Predicts Swine Flu Outbreak in 2009. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2011, , 18-26.	0.2	42
15	The FEM Wiki Project: A Conversion of a Training Resource for Field Epidemiologists into a Collaborative Web 2.0 Portal. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2011, , 119-126.	0.2	1
16	Domain-Specific Backlinking Services in the Web of Data. , 2010, , .		4
17	Characterisation of explicit feedback in an online music recommendation service. , 2010, , .		21
18	Comparison of implicit and explicit feedback from an online music recommendation service. , 2010, , .		105

#	ARTICLE	IF	CITATIONS
19	Social Dynamics in Conferences: Analyses of Data from the Live Social Semantics Application. Lecture Notes in Computer Science, 2010, , 17-33.	1.0	29
20	The Live Social Semantics application: a platform for integrating face-to-face presence with on-line social networking. , 2010, , .		15
21	Put in Your Postcode, Out Comes the Data: A Case Study. Lecture Notes in Computer Science, 2010, , 318-332.	1.0	18
22	Semantics, Sensors, and the Social Web: The Live Social Semantics Experiments. Lecture Notes in Computer Science, 2010, , 196-210.	1.0	23
23	Live Social Semantics. Lecture Notes in Computer Science, 2009, , 698-714.	1.0	42
24	Semantic Modelling of User Interests Based on Cross-Folksonomy Analysis. Lecture Notes in Computer Science, 2008, , 632-648.	1.0	68
25	Correlating user profiles from multiple folksonomies. , 2008, , .		52
26	Building a Pragmatic Semantic Web. IEEE Intelligent Systems, 2008, 23, 61-68.	4.0	34
27	Automated Syntactic Mediation for Web Service Integration. , 2006, , .		16
28	Using semantic Web technology to automate data integration in grid and Web service architectures. , 2005, , .		3
29	Recording and Reasoning over Data Provenance in Web and Grid Services. Lecture Notes in Computer Science, 2003, , 603-620.	1.0	49
30	Comparing standard, collaboration and fractional CNCI at the institutional level: Consequences for performance evaluation. Scientometrics, 0, , 1.	1.6	3