

# Luis Gravano

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11255536/publications.pdf>

Version: 2024-02-01

21  
papers

1,631  
citations

840776

11  
h-index

940533

16  
g-index

21  
all docs

21  
docs citations

21  
times ranked

1007  
citing authors

#	ARTICLE	IF	CITATIONS
1	Snowball. , 2000, , .		687
2	The Stanford Digital Library metadata architecture. International Journal on Digital Libraries, 1997, 1, 108-121.	1.5	203
3	Hip and trendy: Characterizing emerging trends on Twitter. Journal of the Association for Information Science and Technology, 2011, 62, 902-918.	2.6	198
4	The effectiveness of GLOSS for the text database discovery problem. , 1994, , .		105
5	QProber. ACM Transactions on Information Systems, 2003, 21, 1-41.	4.9	102
6	Predicting the impact of scientific concepts using full-text features. Journal of the Association for Information Science and Technology, 2016, 67, 2684-2696.	2.9	49
7	To search or to crawl?. , 2006, , .		47
8	Discovering foodborne illness in online restaurant reviews. Journal of the American Medical Informatics Association: JAMIA, 2018, 25, 1586-1592.	4.4	38
9	Using online reviews by restaurant patrons to identify unreported cases of foodborne illness - New York City, 2012-2013. Morbidity and Mortality Weekly Report, 2014, 63, 441-5.	15.1	32
10	Optimizing SQL Queries over Text Databases. , 2008, , .		30
11	STARTS. SIGMOD Record, 1997, 26, 207-218.	1.2	24
12	Probe, count, and classify. SIGMOD Record, 2001, 30, 67-78.	1.2	23
13	Towards a query optimizer for text-centric tasks. ACM Transactions on Database Systems, 2007, 32, 21.	2.8	21
14	The effectiveness of GLOSS for the text database discovery problem. SIGMOD Record, 1994, 23, 126-137.	1.2	19
15	The Stanford InfoBus and its service layers: Augmenting the internet with higher-level information management protocols. Lecture Notes in Computer Science, 1998, , 213-230.	1.3	14
16	Join Optimization of Information Extraction Output: Quality Matters!. Proceedings - International Conference on Data Engineering, 2009, , .	0.0	10
17	Sampling strategies for information extraction over the deep web. Information Processing and Management, 2017, 53, 309-331.	8.6	10
18	Building query optimizers for information extraction. SIGMOD Record, 2009, 37, 28-34.	1.2	9

#	ARTICLE	IF	CITATIONS
19	Snowball. SIGMOD Record, 2001, 30, 612.	1.2	6
20	When speed has a price. Proceedings of the VLDB Endowment, 2013, 6, 1462-1473.	3.8	4
21	Database research at Columbia University. SIGMOD Record, 1998, 27, 75-80.	1.2	0