

Gilles Hubert

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

211
citations

1307366

7
h-index

1125617

13
g-index

34
all docs

34
docs citations

34
times ranked

276
citing authors

#	ARTICLE	IF	CITATIONS
1	The landscape of natural product diversity and their pharmacological relevance from a focus on the Dictionary of Natural Products®. <i>Phytochemistry Reviews</i> , 2019, 18, 601-622.	3.1	52
2	Comparing the Effectiveness of Query-Document Clusterings Using the QDSM and Cosine Similarity. , 2019, , .		2
3	TournaRank: When retrieval becomes document competition. <i>Information Processing and Management</i> , 2018, 54, 252-272.	5.4	2
4	Expert suggestion for conference program committees. , 2017, , .		7
5	Social Media-Based Collaborative Information Access. , 2016, , .		13
6	On The Reuse of Past Searches in Information Retrieval. , 2016, , 1117-1137.		1
7	Academic careers in Computer Science: continuance and transience of lifetime co-authorships. <i>Scientometrics</i> , 2015, 102, 135-150.	1.6	24
8	Research on tables and graphs in academic articles: Pitfalls and promises. <i>Journal of the Association for Information Science and Technology</i> , 2015, 66, 428-431.	1.5	0
9	On The Reuse of Past Searches in Information Retrieval. <i>International Journal of Information System Modeling and Design</i> , 2015, 6, 72-92.	0.9	5
10	Solo versus collaborative writing: Discrepancies in the use of tables and graphs in academic articles. <i>Journal of the Association for Information Science and Technology</i> , 2014, 65, 812-820.	1.5	7
11	Randomized algorithm for Information Retrieval using past search results. , 2014, , .		1
12	Probabilistic Reuse of Past Search Results. <i>Lecture Notes in Computer Science</i> , 2014, , 265-274.	1.0	3
13	Prototyping a personalized contextual retrieval framework. , 2013, , .		0
14	Evaluating the Interest of Revamping Past Search Results. <i>Lecture Notes in Computer Science</i> , 2013, , 73-80.	1.0	5
15	Multi-application profile updates propagation. , 2012, , .		1
16	Do Expressive Geographic Queries Lead to Improvement in Retrieval Effectiveness?. <i>Lecture Notes in Geoinformation and Cartography</i> , 2012, , 267-286.	0.5	1
17	Fusing different information retrieval systems according to query-topics: a study based on correlation in information retrieval systems and TREC topics. <i>Information Retrieval</i> , 2011, 14, 617-648.	1.6	22
18	Information Retrieval and Folksonomies together for Recommender Systems. <i>Lecture Notes in Business Information Processing</i> , 2011, , 172-183.	0.8	6

#	ARTICLE	IF	CITATIONS
19	Query Operators Shown Beneficial for Improving Search Results. Lecture Notes in Computer Science, 2011, , 118-129.	1.0	2
20	Impact du « biais des ex aequo » dans les Évaluations de recherche d'information. Document Numerique, 2011, 14, 149-168.	0.2	0
21	Évaluation de la pertinence des résultats en recherche d'information géographique Définition d'un cadre expérimental et validation de l'apport des dimensions de l'information géographique. Document 0.2 Numerique, 2011, 14, 169-191.		1
22	On the evaluation of Geographic Information Retrieval systems. International Journal on Digital Libraries, 2010, 11, 91-109.	1.1	11
23	Tie-Breaking Bias: Effect of an Uncontrolled Parameter on Information Retrieval Evaluation. Lecture Notes in Computer Science, 2010, , 112-123.	1.0	10
24	Measuring Effectiveness of Geographic IR Systems in Digital Libraries. Lecture Notes in Computer Science, 2010, , 340-351.	1.0	5
25	Multigranular Manipulations for OLAP Querying. Studies in Computational Intelligence, 2010, , 97-112.	0.7	0
26	Query assistant based on experience capitalization for information retrieval systems. , 2009, , .		0
27	An adaptable search engine for multimodal information retrieval. Journal of the Association for Information Science and Technology, 2009, 60, 1625-1634.	2.6	7
28	XML Retrieval Based on Direct Contribution of Query Components. Lecture Notes in Computer Science, 2006, , 172-186.	1.0	8
29	Tuning and Evolving Retrieval Engine by Training on Previous INEX Testbeds. Lecture Notes in Computer Science, 2006, , 243-252.	1.0	0
30	A Voting Method for XML Retrieval. Lecture Notes in Computer Science, 2005, , 183-195.	1.0	7
31	Automatic Profile Reformulation Using a Local Document Analysis. Lecture Notes in Computer Science, 2002, , 124-134.	1.0	3
32	A database interface integrating a query language for versions. Lecture Notes in Computer Science, 1998, , 200-211.	1.0	2
33	A query algebra for object-oriented databases integrating versions. , 0, , .		2
34	XML Retrieval Based on Direct Contribution of Query Components. , 0, , 172-186.		1