

# GaÃ©tan KerdelhuÃ©

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/384519/publications.pdf>

Version: 2024-02-01

23  
papers

188  
citations

1478505

6  
h-index

1125743

13  
g-index

28  
all docs

28  
docs citations

28  
times ranked

256  
citing authors

#	ARTICLE	IF	CITATIONS
1	Toward a Formalization of the Process to Select IMIA Yearbook Best Papers. <i>Methods of Information in Medicine</i> , 2015, 54, 135-144.	1.2	46
2	Performance evaluation of unified medical language system's synonyms expansion to query PubMed. <i>BMC Medical Informatics and Decision Making</i> , 2012, 12, 12.	3.0	34
3	Behavior and attitudes of residents and general practitioners in searching for health information: From intention to practice. <i>International Journal of Medical Informatics</i> , 2016, 89, 9-14.	3.3	19
4	Validating the semantics of a medical iconic language using ontological reasoning. <i>Journal of Biomedical Informatics</i> , 2013, 46, 56-67.	4.3	17
5	Word Embedding for the French Natural Language in Health Care: Comparative Study. <i>JMIR Medical Informatics</i> , 2019, 7, e12310.	2.6	17
6	Design and usability study of an iconic user interface to ease information retrieval of medical guidelines. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2014, 21, e270-e277.	4.4	11
7	Towards iconic language for patient records, drug monographs, guidelines and medical search engines. <i>Studies in Health Technology and Informatics</i> , 2010, 160, 156-60.	0.3	6
8	Searching for rare diseases in PubMed: a blind comparison of Orphanet expert query and query based on terminological knowledge. <i>BMC Medical Informatics and Decision Making</i> , 2016, 16, 101.	3.0	5
9	A Search Engine to Access PubMed Monolingual Subsets: Proof of Concept and Evaluation in French. <i>Journal of Medical Internet Research</i> , 2014, 16, e271.	4.3	5
10	Using multi-terminology indexing for the assignment of MeSH descriptors to health resources in a French online catalogue. <i>AMIA ... Annual Symposium proceedings</i> , 2008, , 586-90.	0.2	5
11	Evaluation of a simple method for the automatic assignment of MeSH descriptors to health resources in a French online catalogue. <i>Studies in Health Technology and Informatics</i> , 2007, 129, 407-11.	0.3	4
12	Evaluation of Internet Social Networks using Net scoring Tool: A Case Study in Adverse Drug Reaction Mining. <i>Studies in Health Technology and Informatics</i> , 2015, 210, 526-30.	0.3	4
13	Evaluating alignment quality between iconic language and reference terminologies using similarity metrics. <i>BMC Medical Informatics and Decision Making</i> , 2014, 14, 17.	3.0	3
14	Lost in translation? A multilingual Query Builder improves the quality of PubMed queries: a randomised controlled trial. <i>BMC Medical Informatics and Decision Making</i> , 2017, 17, 94.	3.0	2
15	Performance evaluation of three semantic expansions to query PubMed. <i>Health Information and Libraries Journal</i> , 2019, 38, 113-124.	2.5	2
16	Identification of the Best Semantic Expansion to Query PubMed Through Automatic Performance Assessment of Four Search Strategies on All Medical Subject Heading Descriptors: Comparative Study. <i>JMIR Medical Informatics</i> , 2020, 8, e12799.	2.6	2
17	Utilisation du thésaurus MeSH dans le site CISMef. <i>Documentaliste - Sciences De L'Information</i> , 2007, Vol. 44, 29-29.	0.0	2
18	Designing Formulae for Ranking Search Results: Mixed Methods Evaluation Study. <i>JMIR Human Factors</i> , 2022, 9, e30258.	2.0	1

#	ARTICLE	IF	CITATIONS
19	Veille documentaire en sant� au travail des personnels de sant�. Archives Des Maladies Professionnelles Et De L'Environnement, 2009, 70, 43-47.	0.1	0
20	Langage iconique et interfaces interactives en m�decine: application aux dossiers patients, guides de bonnes pratiques et moteurs de recherche m�dicaux. Irbm, 2012, 33, 129-136.	5.6	0
21	Health libraries: sharing through gaming. Journal of the European Association for Health Information and Libraries, 2019, 15, 8-11.	0.2	0
22	Multi-lingual search engine to access PubMed monolingual subsets: a feasibility study. Studies in Health Technology and Informatics, 2013, 192, 966.	0.3	0
23	Word Embedding for French Natural Language in Healthcare: A Comparative Study. Studies in Health Technology and Informatics, 2019, 264, 118-122.	0.3	0