

Laurent Romary

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2756781/publications.pdf>

Version: 2024-02-01

37

papers

333

citations

1478505

6

h-index

1058476

14

g-index

41

all docs

41

docs citations

41

times ranked

169

citing authors

#	ARTICLE	IF	CITATIONS
1	SuperMat: construction of a linked annotated dataset from superconductors-related publications. <i>Science and Technology of Advanced Materials Methods</i> , 2021, 1, 34-44.	1.3	5
2	Arabic factoid Question-Answering system for Islamic sciences using normalized corpora. <i>Procedia Computer Science</i> , 2021, 192, 69-79.	2.0	2
3	From Disparate Disciplines to Unity in Diversity: How the PARTHENOS Project Has Brought European Humanities Research Infrastructures Together. <i>International Journal of Humanities and Arts Computing</i> , 2021, 15, 101-116.	0.4	3
4	9. Springing the Floor for a Different Kind of Dance. , 2020, , 207-234.		1
5	EAD ODD: a solution for project-specific EAD schemes. <i>Archival Science</i> , 2018, 18, 165-184.	1.4	2
6	Encoding Prototype of Al-Hadith Al-Shareef in TEI. <i>Communications in Computer and Information Science</i> , 2018, , 217-229.	0.5	0
7	ALIF editor for generating Arabic normalized lexicons. , 2017, , .		6
8	Modeling of Al-Hadith Al-Shareef with TEI. , 2017, , .		3
9	Community Standards for Linguistically-Annotated Resources. , 2017, , 113-165.		7
10	Data Fluidity in DARIAH – Pushing the Agenda Forward. <i>Bibliothek: Forschung Und Praxis</i> , 2016, 40, .	0.1	13
11	<tiger2/>: serialising the ISO SynAF syntactic object model. <i>Language Resources and Evaluation</i> , 2015, 49, 1-18.	2.7	2
12	Natural Language Processing for Historical Texts Michael Piotrowski (Leibniz Institute of European History) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5000 231-233.	3.3	0
13	Beyond Institutional Repositories. , 2012, , 41-58.		0
14	Comparing Repository Types. , 2012, , 329-341.		2
15	Introduction: Framing Technical Communication. , 2012, , 1-26.		1
16	Encoding Models for Scholarly Literature. , 2011, , 88-110.		11
17	Comparing Repository Types. <i>International Journal of Digital Library Systems</i> , 2010, 1, 61-73.	0.1	24
18	Beyond Institutional Repositories. <i>International Journal of Digital Library Systems</i> , 2010, 1, 44-61.	0.1	7

#	ARTICLE	IF	CITATIONS
19	PATATRAS: Retrieval Model Combination and Regression Models for Prior Art Search. Lecture Notes in Computer Science, 2010, , 430-437.	1.3	11
20	A lexicon for Vietnamese language processing. Computers and the Humanities, 2007, 40, 291-309.	1.4	11
21	Towards International Standards for Language Resources Nancy Ide and Laurent Romary. , 2007, , 263-284.		8
22	OA@MPS - a colourful view. Zeitschrift Fur Bibliothekswesen Und Bibliographie, 2007, 55, 211-215.	0.0	3
23	International standard for a linguistic annotation framework. Natural Language Engineering, 2004, 10, 211-225.	2.5	84
24	Standards going concrete. , 2004, , .		23
25	Encoding Syntactic Annotation. Text, Speech and Language Technology, 2003, , 281-296.	0.2	7
26	International standard for a linguistic annotation framework. , 2003, , .		28
27	A common framework for syntactic annotation. , 2001, , .		12
28	Parallel alignment of structured documents. Text, Speech and Language Technology, 2000, , 201-217.	0.2	6
29	A contextual analysis of referring gestures. , 1999, , .		0
30	Silfide: A System for Open Access and Distributed Delivery of TEI Encoded Documents. Computers and the Humanities, 1999, 33, 31-38.	1.4	1
31	The Ecological Approach to Multimodal System Design. Lecture Notes in Computer Science, 1999, , 49-52.	1.3	0
32	Veins Theory. , 1998, , .		13
33	Veins Theory. , 1998, , .		26
34	Codage, documentation et diffusion de ressources textuelles. , 1996, , 177-180.	0.1	0
35	The use of the Dempster-Shafer rule in the lexical component of a man-machine oral dialogue system. Speech Communication, 1989, 8, 159-176.	2.8	1
36	Multilingual information framework for handling textual data in digital media. , 0, , .		1

#	ARTICLE	IF	CITATIONS
37	Beyond Institutional Repositories. SSRN Electronic Journal, 0, , .	0.4	5