

Ludovic Moncla

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

115
citations

1684188

5
h-index

1474206

9
g-index

14
all docs

14
docs citations

14
times ranked

76
citing authors

#	ARTICLE	IF	CITATIONS
1	GeoHumanities 2020 workshop report. SIGSPATIAL Special, 2021, 12, 17-19.	2.7	1
2	Deep Learning for Toponym Resolution: Geocoding Based on Pairs of Toponyms. ISPRS International Journal of Geo-Information, 2021, 10, 818.	2.9	5
3	GeoHumanities 2019 workshop report. SIGSPATIAL Special, 2020, 11, 27-29.	2.7	0
4	Classification des entités nommées dans l'Encyclopédie ou dictionnaire raisonné des sciences des arts et des métiers par une société de gens de lettres (1751-1772). SHS Web of Conferences, 2020, 78, 11008.	0.2	2
5	Named entity recognition goes to old regime France: geographic text analysis for early modern French corpora. International Journal of Geographical Information Science, 2019, 33, 2498-2522.	4.8	19
6	Mapping urban fingerprints of toponyms automatically extracted from French novels. International Journal of Geographical Information Science, 2019, 33, 2477-2497.	4.8	3
7	Geoparsing and geocoding places in a dynamic space context. Human Cognitive Processing, 2019, , 354-386.	0.1	0
8	Fictive motion extraction and classification. International Journal of Geographical Information Science, 2018, 32, 2247-2271.	4.8	7
9	Services Web pour l'annotation sémantique d'information spatiale à partir de corpus textuels. Revue Internationale De Géomatique, 2018, 28, 439-459.	0.1	1
10	Automated Geoparsing of Paris Street Names in 19th Century Novels. , 2017, , .		9
11	Reconstruction of itineraries from annotated text with an informed spanning tree algorithm. International Journal of Geographical Information Science, 2016, 30, 1137-1160.	4.8	26
12	A multi-layer markup language for geospatial semantic annotations. , 2015, , .		8
13	Geocoding for texts with fine-grain toponyms. , 2014, , .		28
14	Automatic Itinerary Reconstruction from Texts. Lecture Notes in Computer Science, 2014, , 253-267.	1.3	6