

Pierre Mazzega

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

634
citations

758635

12
h-index

610482

24
g-index

40
all docs

40
docs citations

40
times ranked

661
citing authors

#	ARTICLE	IF	CITATIONS
1	The AMMA-CATCH Gourma observatory site in Mali: Relating climatic variations to changes in vegetation, surface hydrology, fluxes and natural resources. <i>Journal of Hydrology</i> , 2009, 375, 14-33.	2.3	140
2	Assimilation of SPOT/VEGETATION NDVI data into a sahelian vegetation dynamics model. <i>Remote Sensing of Environment</i> , 2008, 112, 1381-1394.	4.6	76
3	OSCILLATORY DYNAMICS AND SPATIAL SCALE: THE ROLE OF NOISE AND UNRESOLVED PATTERN. <i>Ecology</i> , 2001, 82, 2357-2369.	1.5	55
4	Selecting a global optimization method to estimate the oceanic particle cycling rate constants. <i>Journal of Marine Research</i> , 2000, 58, 675-707.	0.3	44
5	Critical multi-level governance issues of integrated modelling: An example of low-water management in the Adour-Garonne basin (France). <i>Journal of Hydrology</i> , 2014, 519, 2515-2526.	2.3	38
6	M2 model of the global ocean tide derived from SEASAT altimetry. <i>Marine Geodesy</i> , 1985, 9, 335-363.	0.9	29
7	An experiment to invert Seasat altimetry for the Mediterranean and Black Sea mean surfaces. <i>Geophysical Journal International</i> , 1989, 96, 259-272.	1.0	26
8	The network of French legal codes. , 2009, , .		24
9	A network approach to the French system of legal codes” part I: analysis of a dense network. <i>Artificial Intelligence and Law</i> , 2011, 19, 333-355.	3.0	24
10	Toward measures of complexity in legal systems. , 2007, , .		19
11	The MAELIA Multi-Agent Platform for Integrated Analysis of Interactions Between Agricultural Land-Use and Low-Water Management Strategies. <i>Lecture Notes in Computer Science</i> , 2014, , 85-100.	1.0	19
12	35Âyears of Multilateral Environmental Agreements ratifications: a network analysis. <i>Artificial Intelligence and Law</i> , 2016, 24, 133-148.	3.0	16
13	How radial orbit errors are mapped in altimetric surfaces. <i>Journal of Geophysical Research</i> , 1986, 91, 6609-6628.	3.3	15
14	Network approach to the French system of legal codes part II: the role of the weights in a network. <i>Artificial Intelligence and Law</i> , 2018, 26, 23-47.	3.0	13
15	Quasicycles revisited: apparent sensitivity to initial conditions. <i>Theoretical Population Biology</i> , 2003, 64, 385-395.	0.5	12
16	Socioeconomic analysis of domestic water end-use consumption in the Federal District, Brazil. <i>Sustainable Water Resources Management</i> , 2018, 4, 921-936.	1.0	12
17	Highâ€resolution, highâ€accuracy altimeter derived mean sea surface in the Norwegian Sea. <i>Marine Geodesy</i> , 1990, 14, 57-76.	0.9	7
18	On the Ethics of Biodiversity Models, Forecasts and Scenarios. <i>Asian Bioethics Review</i> , 2018, 10, 295-312.	0.9	6

#	ARTICLE	IF	CITATIONS
19	A Complex-System Approach: Legal Knowledge, Ontology, Information and Networks. , 2011, , 117-132.		6
20	Nonlinear inversions of a model of the oceanic dissolved-particulate exchanges. Geophysical Monograph Series, 2000, , 205-222.	0.1	5
21	Health in Biodiversity-Related Conventions: Analysis of a Multiplex Terminological Network (1973) Tj ETQq1 1 0.784314 rgBT ₅ /Overlo 0.4	0.4	5
22	Big Data Enters Environmental Law. Transnational Environmental Law, 2019, 8, 523-545.	0.7	4
23	The Entity-Process Framework for Integrated Agent-Based Modeling of Social-Ecological Systems. Law, Governance and Technology Series, 2019, , 57-86.	0.3	3
24	Governance Modeling: Dimensionality and Conjugacy. , 0, , .		2
25	Guest Editorial: a Pragmatic Approach of Ethics in Interdisciplinary Research on Biodiversity Conservation. Asian Bioethics Review, 2018, 10, 241-243.	0.9	2
26	Orchestrating the Ocean Using a National Ocean Policy: The Case of the Solomon Islands. Frontiers in Marine Science, 2021, 8, .	1.2	2
27	Transformative Governance for Ocean Biodiversity. , 2022, , 313-338.		2
28	Conceptual Graphs and Terminological Idiosyncrasy in UNCLOS and CBD. Frontiers in Physics, 2021, 9, .	1.0	1
29	Bioprospecting in Antarctica: obligations and challenges. , 2019, , .		1
30	Correndo para o mar no antropoceno: a complexidade da governana dos oceanos e a estratgia brasileira de gesto dos recursos marinhos. Brazilian Journal of International Law, 2015, 12, .	0.1	1
31	Mining CBD. Brazilian Journal of International Law, 2016, 13, .	0.1	1
32	Graphs for Ontology, Law and Policy. , 0, , .		1
33	Water Management and Development: The Limits of Coordination. Law, Governance and Technology Series, 2019, , 153-175.	0.3	0
34	Complexity of Scenarios of Future Health: Integrating Policies and Laws. Law, Governance and Technology Series, 2019, , 113-131.	0.3	0