

Christophe Le Page

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

1,737
citations

304743

22
h-index

289244

40
g-index

50
all docs

50
docs citations

50
times ranked

1955
citing authors

#	ARTICLE	IF	CITATIONS
1	Discussing ecosystem services in management of agroecosystems: a role playing game in the eastern Brazilian Amazon. <i>Agroforestry Systems</i> , 2023, 97, 447-461.	2.0	4
2	Support Local Empowerment Using Various Modeling Approaches and Model Purposes: A Practical and Theoretical Point of View. <i>Springer Proceedings in Complexity</i> , 2022, , 79-90.	0.3	2
3	Embedding the integrated assessment of agricultural systems in a companion modeling process to debate and enhance their sustainability. <i>Agronomy for Sustainable Development</i> , 2022, 42, 1.	5.3	4
4	Co-production of ecosystem services through agricultural practices: perception of stakeholders supporting smallholders in the Brazilian Amazon. <i>Cahiers Agricultures</i> , 2021, 30, 20.	0.9	3
5	Networking agrobiodiversity management to foster biodiversity-based agriculture. A review. <i>Agronomy for Sustainable Development</i> , 2021, 41, 1.	5.3	25
6	Proposition d'un cadre d'analyse des nouvelles formes collectives d'exploitation agricole en France. <i>Cahiers Agricultures</i> , 2021, 30, 45.	0.9	2
7	Coffee, Farmers, and Trees – Shifting Rights Accelerates Changing Landscapes. <i>Forests</i> , 2020, 11, 480.	2.1	8
8	Co-Designing a Role-Playing Game to Characterize and Parametrize an Agent-Based Model on Coexistence of Farming Activities and Wildlife Conservation in the Periphery of the Sikumi Forest, Zimbabwe. , 2020, , 161-188.		0
9	Using agent-based modelling to simulate social-ecological systems across scales. <i>Geoinformatica</i> , 2019, 23, 269-298.	2.7	46
10	Agrobiodiversity and Public Food Procurement Programs in Brazil: Influence of Local Stakeholders in Configuring Green Mediated Markets. <i>Sustainability</i> , 2019, 11, 1425.	3.2	12
11	Different Modelling Purposes. <i>Jasss</i> , 2019, 22, .	1.8	91
12	Tools and methods in participatory modeling: Selecting the right tool for the job. <i>Environmental Modelling and Software</i> , 2018, 109, 232-255.	4.5	257
13	KILT: A Modelling Approach Based on Participatory Agent-Based Simulation of Stylized Socio-Ecosystems to Stimulate Social Learning with Local Stakeholders. <i>Lecture Notes in Computer Science</i> , 2018, , 156-169.	1.3	4
14	Problemshed or Watershed? Participatory Modeling towards IWRM in North Ghana. <i>Water (Switzerland)</i> , 2018, 10, 721.	2.7	15
15	My cattle and your park: codesigning a role-playing game with rural communities to promote multistakeholder dialogue at the edge of protected areas. <i>Ecology and Society</i> , 2017, 22, .	2.3	30
16	Agent-Based Modelling and Simulation Applied to Environmental Management. <i>Understanding Complex Systems</i> , 2017, , 569-613.	0.6	2
17	KILT: A Modelling Approach Based on Participatory Agent-Based Simulation of Stylized Socio-Ecosystems to Stimulate Social Learning with Local Stakeholders. <i>Lecture Notes in Computer Science</i> , 2017, , 31-44.	1.3	11
18	Stakeholder engagement and biodiversity conservation challenges in social-ecological systems: some insights from biosphere reserves in western Africa and France. <i>Ecology and Society</i> , 2016, 21, .	2.3	37

#	ARTICLE	IF	CITATIONS
19	Exploring How Knowledge and Communication Influence Natural Resources Management With R<sc>e</sc>H<sc>ab</sc>. Simulation and Gaming, 2016, 47, 257-284.	1.9	17
20	Participatory integrated assessment of scenarios for organic farming at different scales in Camargue, France. Agricultural Systems, 2016, 143, 147-158.	6.1	30
21	Cormas: An Agent-Based Simulation Platform for Coupling Human Decisions with Computerized Dynamics. Translational Systems Sciences, 2016, , 387-410.	0.2	20
22	Interactive Simulations with a Stylized Scale Model to Codesign with Villagers an Agent-Based Model of Bushmeat Hunting in the Periphery of Korup National Park (Cameroon). Jasss, 2015, 18, .	1.8	12
23	Multi-Scale Integrated Assessment of Regional Conversion to Organic Farming (OF). , 2014, , 453-478.		1
24	Spatial representations are not neutral: Lessons from a participatory agent-based modelling process in a land-use conflict. Environmental Modelling and Software, 2013, 45, 150-159.	4.5	55
25	Agent-Based Modelling and Simulation Applied to Environmental Management. Understanding Complex Systems, 2013, , 499-540.	0.6	19
26	Participatory Agent-Based Simulation for Renewable Resource Management: The Role of the Cormas Simulation Platform to Nurture a Community of Practice. Jasss, 2012, 15, .	1.8	31
27	Co-constructing an agent-based model to mediate land use conflict between herders and foresters in northern Thailand. Journal of Land Use Science, 2011, 6, 101-120.	2.2	15
28	Using Social Simulation to Explore the Dynamics at Stake in Participatory Research. Jasss, 2011, 14, .	1.8	5
29	Co-constructing with stakeholders a role-playing game to initiate collective management of erosive runoff risks at the watershed scale. Environmental Modelling and Software, 2010, 25, 1359-1370.	4.5	99
30	Participatory agent-based modeling and simulation of rice production and labor migrations in Northeast Thailand. Environmental Modelling and Software, 2010, 25, 1345-1358.	4.5	56
31	A companion modeling approach applied to fishery management. Environmental Modelling and Software, 2010, 25, 1334-1344.	4.5	32
32	Companion modelling for integrated renewable resource management: a new collaborative approach to create common values for sustainable development. International Journal of Sustainable Development and World Ecology, 2010, 17, 15-23.	5.9	24
33	Co-Modeling Process, Negotiations, and Power Relationships: Some Outputs From a MAB Project on the Island of Ouessant. Society and Natural Resources, 2009, 22, 172-188.	1.9	16
34	COSMOS, a spatially explicit model to simulate the epidemiology of <i>Cosmopolites sordidus</i> in banana fields. Ecological Modelling, 2009, 220, 2244-2254.	2.5	23
35	BUTORSTAR: A role-playing game for collective awareness of wise reedbed use. Simulation and Gaming, 2007, 38, 233-262.	1.9	38
36	Who wants to terminate the game? The role of vested interests and metaplayers in the ATOLLGAME experience. Simulation and Gaming, 2007, 38, 494-511.	1.9	31

#	ARTICLE	IF	CITATIONS
37	Simulation and gaming in natural resource management. <i>Simulation and Gaming</i> , 2007, 38, 181-184.	1.9	8
38	Contribution of simulation and gaming to natural resource management issues: An introduction. <i>Simulation and Gaming</i> , 2007, 38, 185-194.	1.9	80
39	Agent-based simulations of interactions between duck population, farming decisions and leasing of hunting rights in the Camargue (Southern France). <i>Ecological Modelling</i> , 2003, 165, 107-126.	2.5	65
40	Agent based simulation of a small catchment water management in northern Thailand. <i>Ecological Modelling</i> , 2003, 170, 319-331.	2.5	179
41	A multi-agents architecture to enhance end-user individual-based modelling. <i>Ecological Modelling</i> , 2002, 157, 23-41.	2.5	59
42	Adapting Science to Adaptive Managers: Spidergrams, Belief Models, and Multi-agent Systems Modeling. <i>Ecology and Society</i> , 2002, 5, .	0.9	66
43	Multiagent simulations of hunting wild meat in a village in eastern Cameroon. <i>Ecological Modelling</i> , 2001, 138, 331-346.	2.5	64
44	Modelling spatial practices and social representations of space using multi-agent systems. <i>International Journal of Modeling, Simulation, and Scientific Computing</i> , 2000, 03, 155-168.	1.4	5
45	Multi-Agent Modelling and Renewable Resources Issues: The Relevance of Shared Representations for Interacting Agents. <i>Lecture Notes in Computer Science</i> , 2000, , 181-197.	1.3	14
46	Modelling fish spatial dynamics and local density-dependence relationships: detection of patterns at a global scale. <i>Aquatic Living Resources</i> , 1998, 11, 305-314.	1.2	10
47	Cormas: Common-pool resources and multi-agent systems. <i>Lecture Notes in Computer Science</i> , 1998, , 826-837.	1.3	96
48	How Spatial Heterogeneity Influences Population Dynamics: Simulations in SEALAB. <i>Adaptive Behavior</i> , 1996, 4, 255-281.	1.9	10
49	An agent-based model to support community forest management and non-timber forest product harvesting in northern Thailand. <i>Socio-Environmental Systems Modeling</i> , 0, 3, 17894.	0.0	3