## Gérald Domon

## List of Publications by Year in descending order

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Version: 2024-02-01

394421 345221 1,471 38 19 36 citations g-index h-index papers 39 39 39 1260 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Exploring the social coherence of rural landscapes featuring agroforestry intercropping systems using locals' visual assessments and perceptions. Sustainability Science, 2020, 15, 1337-1355.	4.9	11
2	Exploring the social coherence of rural landscapes featuring agroforestry intercropping systems using locals' visual assessments and perceptions. , 2020, 15, 1337.		1
3	Changes in spatial structures of plant communities lead to functional homogenization in an urban forest park. Applied Vegetation Science, 2019, 22, 256-268.	1.9	6
4	Integrating agroforestry intercropping systems in contrasted agricultural landscapes: a SWOT-AHP analysis of stakeholders' perceptions. Agroforestry Systems, 2019, 93, 947-959.	2.0	16
5	Les « communautés de relations au paysage », l'expérience socio-spatiale avec le territoire comme nouveau cadre pour l'analyse des populations rurales. Geographie, Economie, Societe, 2013, 15, 139-160.	0.4	6
6	Anciens et néoruraux : Préjugés, tensions et affinités au sein d'une localité rurale québécoise. Geographie, Economie, Societe, 2013, 15, 67-88.	0.4	7
7	Relationships between rural inhabitants and their landscapes in areas of intensive agricultural use: A case study in Quebec (Canada). Journal of Rural Studies, 2012, 28, 590-602.	4.7	27
8	Landscape as resource: Consequences, challenges and opportunities for rural development. Landscape and Urban Planning, 2011, 100, 338-340.	7.5	88
9	Analysis of landscape pattern change trajectories within areas of intensive agricultural use: case study in a watershed of southern Québec, Canada. Landscape Ecology, 2009, 24, 419-432.	4.2	65
10	An assessment of ordinary landscapes by an expert and by its residents: Landscape values in areas of intensive agricultural use. Land Use Policy, 2009, 26, 890-900.	5.6	103
11	Managing Abandoned Farmland: The Need to Link Biological and Sociological Aspects. Environmental Management, 2008, 42, 603-619.	2.7	14
12	Abandoned farmlands as components of rural landscapes: An analysis of perceptions and representations. Landscape and Urban Planning, 2007, 83, 228-244.	7.5	69
13	The landscape history of Godmanchester (Quebec, Canada): two centuries of shifting relationships between anthropic and biophysical factors. Landscape Ecology, 2007, 22, 1201-1214.	4.2	61
14	Fluctuations in land values in a rural municipality in southern Québec, Canada. Canadian Geographer / Geographie Canadien, 2006, 50, 450-464.	1.5	3
15	La campagne des néorurauxÂ: motifs de migration, territoires valorisés et usages de l'espace domestique. Recherches Sociographiques, 2005, 46, 35-65.	0.1	24
16	Vegetation Composition and Succession of Abandoned Farmland: Effects of Ecological, Historical and Spatial Factors. Landscape Ecology, 2005, 20, 627-647.	4.2	116
17	Changing ruralities, changing landscapes: exploring social recomposition using a multi-scale approach. Journal of Rural Studies, 2003, 19, 425-444.	4.7	119
18	Factors affecting plant species distribution in hedgerows of southern Quebec. Biological Conservation, 2002, 105, 355-367.	4.1	59

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19	Spatial and Temporal Dynamics of Hedgerows in Three Agricultural Landscapes of Southern Quebec, Canada. Environmental Management, 2002, 30, 651-664.	2.7	29
20	Landscape issues in plant ecology. Ecography, 2002, 25, 244-256.	4.5	85
21	Settlement pattern, environmental factors and ethnic background on a southwestern Quebec frontier (1795–1842). Canadian Geographer / Geographie Canadien, 2002, 46, 144-159.	1.5	7
22	Trends in rural landscape development and sociodemographic recomposition in southern Quebec (Canada). Landscape and Urban Planning, 2001, 55, 215-238.	7.5	43
23	Rural Domestic Landscape Changes: A survey of the residential practices of local and migrant populations. Landscape Research, 2001, 26, 367-395.	1.6	14
24	Environmental, historical, and contextual determinants of vegetation cover: a landscape perspective. Landscape Ecology, 2001, 16, 421-436.	4.2	64
25	Title is missing!. Landscape Ecology, 2001, 16, 99-110.	4.2	30
26	Title is missing!. Landscape Ecology, 1999, 14, 35-52.	4.2	162
27	Agricultural Trajectories (1961–991), Resulting Agricultural Profiles and Current Sociodemographic Profiles of Rural Communities in Southern Quebec (Canada): A Typological Outline. Journal of Rural Studies, 1999, 15, 279-295.	4.7	18
28	Influence of edaphic factors on the spatial structure of inland halophytic communities: a case study in China. Journal of Vegetation Science, 1998, 9, 797-804.	2.2	46
29	The transformations of the natural landscapes of the Haut-Saint-Laurent (Qu $\tilde{A}$ ©bec) and their implications on future resource management. Landscape and Urban Planning, 1997, 37, 99-107.	<b>7.</b> 5	47
30	The transformation of the agroforestry landscape in the nineteenth century: a case study in southern Quebec (Canada). Landscape and Urban Planning, 1997, 37, 197-209.	7.5	23
31	Development and application of an ecosystem management approach for protected natural areas. Environmental Management, 1995, 19, 481-495.	2.7	13
32	Potentials and limitations of ecological classification as a tool for forest management: a case study of disturbed deciduous forests in Qu©bec. Forest Ecology and Management, 1995, 78, 85-98.	3.2	12
33	The dynamics of the forest landscape of Haut-Saint-Laurent (Quebec, Canada): interactions between biophysical factors, perceptions and policy. Landscape and Urban Planning, 1993, 25, 75-83.	7.5	39
34	Ecological cartography and land-use planning: Trends and perspectives. Geoforum, 1989, 20, 69-82.	2.5	11
35	Development of synthetic criteria for the ecological evaluation of woodlots and woodlot units. Environmental Management, 1987, 11, 667-673.	2.7	2
36	La hiérarchisation des unités forestières et des bois en milieu urbain sur la base de leur valeur ecologique. Biological Conservation, 1986, 37, 157-177.	4.1	6

#	Article	IF	CITATIONS
37	La répartition et la dynamique des principales espèces arborescentes du Bois-de-Saraguay, Montréal (Québec). Canadian Journal of Botany, 1986, 64, 1027-1038.	1.1	16
38	Chapitre 2. Paysages de l'agriculture en mutation. , 0, , 47-97.		9