

David Doloreux

List of Publications by Year in descending order

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91
papers

3,610
citations

132226

32
h-index

150159

56
g-index

99
all docs

99
docs citations

99
times ranked

2262
citing authors

#	ARTICLE	IF	CITATIONS
1	THE RISE OF CRAFT BREWING INDUSTRY IN QUÉBEC'S PERIPHERAL REGIONS (CANADA): LOCATION, NEO-LOCALISM, AND COMMUNITY BUILDING. <i>Geographical Review</i> , 2024, 114, 1-30.	1.8	3
2	Related diversification of high-quality technologies within Chinese cities. <i>Papers in Regional Science</i> , 2024, 103, 100012.	2.0	0
3	Innovation modes and knowledge interactions: A micro-geographic approach. <i>Technovation</i> , 2024, 137, 103096.	8.3	0
4	Does location matter? STI and DUI innovation modes in different geographic settings. <i>Technovation</i> , 2023, 119, 102609.	8.3	12
5	Which types of firm use collaborative innovative spaces?. <i>Creativity and Innovation Management</i> , 2023, 32, 141-157.	3.4	2
6	Origine, développement et ancrage territorial des microbrasseries artisanales : le cas de l'Est du Québec. <i>Canadian Geographer / Géographie Canadien</i> , 2023, 67, 417-429.	1.5	0
7	Intermediaries in regional innovation systems: An historical event-based analysis applied to AI industry in Montreal. <i>Technology in Society</i> , 2023, 72, 102192.	9.7	8
8	KIBS as knowledge sources for innovation in rural regions. <i>Journal of Rural Studies</i> , 2023, 99, 53-61.	4.9	3
9	Canada's Ocean Supercluster initiative: A national policy in regional clothing?. <i>Canadian Geographer / Géographie Canadien</i> , 2023, 67, 484-498.	1.5	1
10	Les grappes industrielles en régions périphériques: le cas des biotechnologies marines à Rimouski (Québec). <i>Canadian Geographer / Géographie Canadien</i> , 2022, 66, 383-395.	1.5	1
11	When history does not matter? The rise of Quebec's wine industry. <i>Geoforum</i> , 2022, 128, 115-124.	2.7	5
12	The geography of knowledge revisited: geographies of KIBS use by a new rural industry. <i>Regional Studies</i> , 2021, 55, 495-507.	4.6	14
13	New path creation in the artificial intelligence industry: regional preconditions, new actors and their collective actions, and policies. <i>Regional Studies</i> , 2021, 55, 1751-1763.	4.6	19
14	How do firms in co-located clusters interact? Evidence from Greater Montreal. <i>Journal of Economic Geography</i> , 2021, 21, 761-782.	3.2	13
15	Innovation in Knowledge Intensive Business Services (KIBS). <i>Canadian Journal of Administrative Sciences</i> , 2020, 37, 122-134.	1.5	9
16	L'innovation dans les services à forte intensité de connaissances (SFIC) au Québec. <i>Canadian Journal of Administrative Sciences</i> , 2020, 37, 01.	1.5	0
17	Drivers of eco-innovation and conventional innovation in the Canadian wine industry. <i>Journal of Cleaner Production</i> , 2020, 275, 124115.	9.5	60
18	DUI and STI innovation modes in the Canadian wine industry: The geography of interaction modes. <i>Growth and Change</i> , 2020, 51, 890-909.	2.5	11

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19	Combined innovation and export strategies of KIBS in different regional settings. <i>Industry and Innovation</i> , 2019, 26, 715-740.	3.3	10
20	Territorial innovation models: to be or not to be, that's the question. <i>Scientometrics</i> , 2019, 120, 1163-1191.	3.1	13
21	A Taxonomy of Eco-Innovation Types in SMEs: Exploring Different Firm Profiles in the Canadian Wine Industry. <i>Sustainability</i> , 2019, 11, 5776.	3.3	7
22	Understanding innovation in Canadian wine regions: an exploratory study. <i>British Food Journal</i> , 2019, 121, 882-896.	3.2	12
23	L'Émergence de la grappe industrielle de l'intelligence artificielle (IA) à Montréal. <i>Canadian Geographer / Géographie Canadienne</i> , 2019, 63, 440-452.	1.5	6
24	Innovation type and external knowledge search strategies in KIBS: evidence from Canada. <i>Service Business</i> , 2019, 13, 509-530.	4.3	9
25	KIBS as both innovators and knowledge intermediaries in the innovation process: Intermediation as a contingent role. <i>Papers in Regional Science</i> , 2019, 98, 191-210.	2.0	42
26	Moving maritime clusters to the next level: Canada's Ocean Supercluster initiative. <i>Marine Policy</i> , 2018, 98, 33-36.	3.3	16
27	INTERNAL R&D AND EXTERNAL INFORMATION IN KNOWLEDGE-INTENSIVE BUSINESS SERVICE INNOVATION: COMPLEMENTS, SUBSTITUTES OR INDEPENDENT?. <i>Technological and Economic Development of Economy</i> , 2018, 24, 2255-2276.	4.6	17
28	What is a maritime cluster?. <i>Marine Policy</i> , 2017, 83, 215-220.	3.3	49
29	Are winemaker consultants just another source of knowledge for innovation?. <i>Journal of Knowledge Management</i> , 2017, 21, 1523-1539.	5.6	6
30	Variety in external knowledge sourcing and innovation novelty: Evidence from the KIBS sector in Spain. <i>Technovation</i> , 2017, 68, 35-43.	8.3	81
31	A review of (almost) 20 years of regional innovation systems research. <i>European Planning Studies</i> , 2017, 25, 371-387.	2.8	82
32	Impacts of obstacles on innovation patterns in KIBS firms. <i>Journal of Business Research</i> , 2016, 69, 4065-4073.	10.6	54
33	Québec's coastal maritime cluster: Its impact on regional economic development, 2001-2011. <i>Marine Policy</i> , 2016, 71, 201-209.	3.3	38
34	Determinants of R&D in knowledge-intensive business services firms. <i>Economics of Innovation and New Technology</i> , 2016, 25, 391-405.	3.6	33
35	How open innovation processes vary between urban and remote environments: slow innovators, market-sourced information and frequency of interaction. <i>Entrepreneurship and Regional Development</i> , 2016, 28, 337-357.	3.2	72
36	Innovation strategies, innovator types and openness: a study of KIBS firms in Spain. <i>Service Business</i> , 2016, 10, 629-649.	4.3	34

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37	Central places or networks? Paradigms, metaphors, and spatial configurations of innovation-related service use. <i>Environment and Planning A</i> , 2015, 47, 1521-1539.	3.7	29
38	Use of internal and external sources of knowledge and innovation in the Canadian wine industry. <i>Canadian Journal of Administrative Sciences</i> , 2015, 32, 102-112.	1.5	17
39	Knowledge-Intensive Business Services (KIBS) Use and User Innovation: High-Order Services, Geographic Hierarchies and Internet Use in Quebec's Manufacturing Sector. <i>Regional Studies</i> , 2015, 49, 1654-1671.	4.6	40
40	Collaboration, Transferable and Non-transferable Knowledge, and Innovation: A Study of a Cool Climate Wine Industry (<scp>C</scp>anada). <i>Growth and Change</i> , 2015, 46, 16-37.	2.5	31
41	Is the degree of internationalization associated with the use of knowledge intensive services or with innovation?. <i>International Business Review</i> , 2015, 24, 457-465.	5.1	48
42	Internationalisation and innovation in the knowledge-intensive business services. <i>Service Business</i> , 2014, 8, 635-657.	4.3	24
43	Innovation in the Canadian Wine Industry: Evidence from Three Wine-Producing Regions. <i>European Planning Studies</i> , 2014, 22, 1062-1080.	2.8	18
44	Innovation Strategies: Are Knowledge-Intensive Business Services Just Another Source of Information?. <i>Industry and Innovation</i> , 2013, 20, 719-738.	3.3	40
45	Innovation and knowledge-intensive business service: the contribution of knowledge-intensive business service to innovation in manufacturing establishments. <i>Economics of Innovation and New Technology</i> , 2013, 22, 751-774.	3.6	48
46	The organisation of innovation in the wine industry. <i>European Journal of Innovation Management</i> , 2013, 16, 171-189.	5.6	38
47	Developing a Knowledge Infrastructure to Foster Regional Innovation in the Periphery: A Study from Quebec's Coastal Region in Canada. <i>Regional Studies</i> , 2013, 47, 1555-1572.	4.6	29
48	Modes of innovation in the Canadian wine industry. <i>International Journal of Wine Business Research</i> , 2013, 25, 6-26.	2.1	22
49	Collaboration, information and the geography of innovation in knowledge intensive business services. <i>Journal of Economic Geography</i> , 2012, 12, 79-105.	3.2	118
50	Constructing regional advantage in non-metropolitan regions: A comparison between La Pocatière (Canada) and TromsÅ, (Norway). <i>Norsk Geografisk Tidsskrift</i> , 2012, 66, 144-154.	0.8	7
51	Context and differentiation: Development of the wine industry in three Canadian regions. <i>Social Science Journal</i> , 2012, 49, 519-527.	1.4	12
52	Knowledge-exchange strategies between KIBS firms and their clients. <i>Service Industries Journal</i> , 2012, 32, 291-320.	8.4	53
53	Economic Development, Social Inclusion and Urban Governance: The Case of the City-Region of Ottawa in Canada. <i>International Journal of Urban and Regional Research</i> , 2012, 36, 1288-1305.	2.2	17
54	Is There a Connection between Geographic Clustering and KIBS Innovation?. , 2012, , 193-213.		6

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55	Production et diffusion de l'innovation dans les r�gions satellites: l'exemple du Qu�bec. Revue D'economie Regionale Et Urbaine, 2012, d�cembre, 849-868.	0.2	1
56	Innovation novelty and (commercial) performance in the service sector: A Canadian firm-level analysis. Technovation, 2011, 31, 655-665.	8.3	72
57	Production Systems and Innovation in "Satellite" Regions: Lessons from a Comparison between Mechanic Valley (France) and Beauce (Qu�bec). International Journal of Urban and Regional Research, 2011, 35, 1133-1153.	2.2	16
58	Intervention publique sur le d�veloppement de grappes industrielles au Qu�bec. Canadian Geographer / Geographie Canadien, 2011, 55, 426-438.	1.5	6
59	Exploring and comparing innovation patterns across different knowledge intensive business services. Economics of Innovation and New Technology, 2010, 19, 605-625.	3.6	64
60	Politiques publiques d'innovation r�gionale et comp�titivit� mondiale : une �tude compar�e Qu�bec-Wallonie. Canadian Public Administration, 2010, 53, 573-601.	1.1	4
61	A Comparative Study of the Aquaculture Innovation Systems in Quebec's Coastal Region and Norway. European Planning Studies, 2009, 17, 963-981.	2.8	17
62	Maritime clusters in diverse regional contexts: The case of Canada. Marine Policy, 2009, 33, 520-527.	3.3	57
63	What we should know about knowledge-intensive business services. Technology in Society, 2009, 31, 64-72.	9.7	361
64	Innovation-support organizations in the marine science and technology industry: The case of Quebec's coastal region in Canada. Marine Policy, 2009, 33, 90-100.	3.3	27
65	Place, Space and Distance: Towards a Geography of Knowledge-Intensive Business Services Innovation. Industry and Innovation, 2009, 16, 79-102.	3.3	53
66	Patterns of innovation in knowledge-intensive business services. Service Industries Journal, 2009, 29, 407-430.	8.4	154
67	La perception de l'environnement r�gional d'innovation par les entreprises de services � forte intensit� de connaissance: une comparaison internationale. Revue D'economie Regionale Et Urbaine, 2009, avril, 347.	0.2	1
68	On the dynamics of innovation in Quebec's coastal maritime industry. Technovation, 2008, 28, 231-243.	8.3	48
69	Mapping Regional and Sectoral Characteristics of Knowledge-Intensive Business Services: Evidence from the Province of Quebec (Canada). Growth and Change, 2008, 39, 464-496.	2.5	47
70	Quebec's Coastal Maritime Industrial Cluster: (Not) Innovative and (Locally) Embedded?. Journal of Small Business and Entrepreneurship, 2008, 21, 325-344.	4.9	4
71	Is regional innovation system development possible in peripheral regions? Some evidence from the case of La Pocati�re, Canada. Entrepreneurship and Regional Development, 2008, 20, 259-283.	3.2	131
72	Urban Hierarchy or Local Buzz? High-Order Producer Service and (or) Knowledge-Intensive Business Service Location in Canada, 1991-2001. Professional Geographer, 2008, 60, 333-355.	1.7	86

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73	Regional Innovation Capacities in New Member States: a Typology. <i>Journal of European Integration</i> , 2008, 30, 653-669.	2.1	11
74	KIBS, perceptions and innovation patterns. <i>International Journal of Services, Technology and Management</i> , 2008, 10, 337.	0.1	10
75	Institutional structure and modes of governance in non-metropolitan innovation systems. <i>International Journal of Entrepreneurship and Innovation Management</i> , 2007, 7, 405.	0.1	10
76	Structure et fonctionnement du cluster maritime du QuÃ©bec. <i>International Journal of Canadian Studies</i> , 2007, , 215.	0.4	0
77	The Evolution of an Innovation System in a Rural Area: The Case of La PocatiÃ¨re, QuÃ©bec. <i>International Journal of Urban and Regional Research</i> , 2007, 31, 146-167.	2.2	17
78	La crÃ©ation et le dÃ©veloppement de clusters maritimes au Canada et en Europe. <i>Revue D'economie Regionale Et Urbaine</i> , 2007, octobre, 365-390.	0.2	6
79	Emergence and Growth of MjÃrdevi Science Park in LinkÃ¶ping, Sweden1. <i>European Planning Studies</i> , 2006, 14, 1331-1361.	2.8	47
80	UNDERSTANDING REGIONAL INNOVATION IN THE MARITIME INDUSTRY: AN EMPIRICAL ANALYSIS. <i>International Journal of Innovation and Technology Management</i> , 2006, 03, 189-207.	1.4	18
81	Le pari ambitieux du cluster maritime du QuÃ©bec : Ã©tat de la situation et implications politiques. <i>Geographie, Economie, Societe</i> , 2006, 8, 467-480.	0.4	3
82	Regional innovation systems: Current discourse and unresolved issues. <i>Technology in Society</i> , 2005, 27, 133-153.	9.7	437
83	An empirical study of university spin-off development. <i>European Journal of Innovation Management</i> , 2005, 8, 269-282.	5.6	60
84	Les systÃ©mes rÃ©gionaux d'innovation : discussion critique. <i>Geographie, Economie, Societe</i> , 2005, 7, 21-36.	0.4	29
85	Regional networks of small and medium sized enterprises: evidence from the Metropolitan Area of Ottawa in Canada1. <i>European Planning Studies</i> , 2004, 12, 173-189.	2.8	85
86	Regional Innovation Systems in Canada: A Comparative Study. <i>Regional Studies</i> , 2004, 38, 479-492.	4.6	141
87	REGIONAL INNOVATION SYSTEMS IN THE PERIPHERY: THE CASE OF THE BEAUCE IN QUÃ©BEC (CANADA). <i>International Journal of Innovation Management</i> , 2003, 07, 67-94.	1.1	96
88	Science Parks: Actors or Reactors? Canadian Science Parks in Their Urban Context. <i>Environment and Planning A</i> , 2000, 32, 1065-1082.	3.7	46
89	LA PÃ©NINSULE D'ENTREPRISES DANS LE CONTEXTE D'UN PARC SCIENTIFIQUE: L'EXEMPLE DU CENTRE QUÃ©BÃ©COIS D'INNOVATION EN BIO TECHNOLOGIE Ã€ LAVAL, QUÃ©BEC (CANADA). <i>Canadian Geographer</i> 1.5 <i>Geographie Canadien</i> , 1999, 43, 423-432.		2
90	Le quartier : Soutien et gÃ©nÃ©rateur des interactions sociales pour l'innovation?. <i>Canadian Geographer / Geographie Canadien</i> , 0, , .	1.5	0

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91	Beyond "buzz": knowledge interactions, innovation, and neighborhood characteristics. Journal of Economic Geography, 0, , .	3.2	0