

François Mancebo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3315968/publications.pdf>

Version: 2024-02-01

25
papers

213
citations

1684188

5
h-index

1372567

10
g-index

37
all docs

37
docs citations

37
times ranked

90
citing authors

#	ARTICLE	IF	CITATIONS
1	Gardening the City: Addressing Sustainability and Adapting to Global Warming through Urban Agriculture. <i>Environments - MDPI</i> , 2018, 5, 38.	3.3	28
2	Questioning sustainable development. <i>CyberGeo</i> , 0, , .	0.0	22
3	Smart city strategies: time to involve people. Comparing Amsterdam, Barcelona and Paris. <i>Journal of Urbanism</i> , 2020, 13, 133-152.	0.9	21
4	Urban Agriculture for Urban Regeneration in the Sustainable City. <i>Urban Book Series</i> , 2018, , 311-317.	0.6	13
5	La ville durable est-elle soluble dans le changement climatique?. <i>Urban Environment</i> , 0, 5, 1-9.	0.3	10
6	Katrina et la Nouvelle-Orléans: entre risque «naturel» et aménagement par l'absurde. <i>CyberGeo</i> , 0, , .	0.0	9
7	Combining Sustainability and Social Justice in the Paris Metropolitan Region. , 2015, , 263-284.		8
8	Peri-urbanization and sustainability: Changing perspective in a radical Way. <i>CyberGeo</i> , 0, , .	0.0	8
9	Urban Agriculture, Commons and Urban Policies: Scaling up Local Innovation. <i>Challenges in Sustainability</i> , 2016, 4, 10-19.	0.2	7
10	Des développements durables. Quel référentiel pour les politiques de développement durable en Europe?. <i>CyberGeo</i> , 0, , .	0.0	7
11	The Pitfalls of Sustainability Policies: Insights into Plural Sustainabilities. <i>Challenges in Sustainability</i> , 2013, 1, .	0.2	6
12	Quels référentiels pour un aménagement «durable»? <i>L'Information Géographique</i> , 2007, Vol. 71, 29-42.		6
13	Sustainability Science in the Light of Urban Planning. <i>Challenges in Sustainability</i> , 2017, 5, 26-34.	0.2	4
14	Les déplacements du cyclone Katrina : de l'exode à la migration. <i>Espaces Et Societes</i> , 2010, n° 139, 141-158.	0.1	4
15	Urban Agriculture: Fostering the Urban-Rural Continuum. <i>Challenges in Sustainability</i> , 2016, 4, 1-2.	0.2	3
16	Du risque "naturel" à la catastrophe urbaine: Katrina. <i>VertigO: La Revue Electronique En Sciences De L'environnement</i> , 2006, , .	0.1	2
17	Urban Planning for Sustainability and Justice. , 2019, , 135-151.		1
18	Champagne and Metal Flowers: Who is Invited to the Wind Generation Party in France?. <i>Lecture Notes in Energy</i> , 2013, , 217-230.	0.3	1

#	ARTICLE	IF	CITATIONS
19	L'entr�e de la Cerdagne fran�aise dans l'espace �conomique barcelonais r�le de l'axe routier du Llobregat French Cerdanya becomes part of the economic region of Barcelona: the role of the Llobregat motorway. Recherche - Transports - Securite, 1998, 58, 37-51.	0.1	0
20	Towards an integrated policy of risk management: a critical analysis of Turkey and France. International Journal of Emergency Management, 2009, 6, 99.	0.0	0
21	Cities: Incorporating Natural Capital into Urban Planning. , 2019, , 274-294.		0
22	Chapitre 4 - Trois questions �mergentes. , 2010, , 256-290.		0
23	Chapitre 3 - Trois dilemmes fondateurs. , 2010, , 99-132.		0
24	Chapitre 2 - �valuations approximatives et formalisations excessives. , 2010, , 63-98.		0
25	Chapitre 2 - Du �������� usage des ressources. , 2010, , 192-222.		0