

Miguel P Amado

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

613
citations

759233

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666
citing authors

#	ARTICLE	IF	CITATIONS
1	Net-Zero Energy City Planning. , 2022, , 141-194.		0
2	Urban Infrastructures Analysis. , 2022, , 123-140.		0
3	E-CITY Platform. , 2022, , 195-228.		0
4	Learning with Case Studies. , 2022, , 57-63.		0
5	Planning E-Structure Model. , 2022, , 45-56.		0
6	Cities Energy Transition. , 2022, , 19-29.		2
7	Cities Evolution. , 2022, , 1-17.		0
8	Morphological Analysis. , 2022, , 89-122.		0
9	Combined Engineeringâ€™Statistical Method for Assessing Solar Photovoltaic Potential on Residential Rooftops: Case of Laghouat in Central Southern Algeria. Energies, 2021, 14, 1626.	3.1	6
10	Sustainable Tourism Planning: A Strategy for Oecusse-Ambeno, East Timor. Urban Science, 2021, 5, 73.	2.3	1
11	Decoding Emergency Settlement through Quantitative Analysis. Sustainability, 2021, 13, 13586.	3.2	1
12	Shaping energy transition at municipal scale: A net-zero energy scenario-based approach. Land Use Policy, 2020, 99, 104955.	5.6	12
13	The Reuse of Waste Heaps from Extraction Sites: An Architectural Methodology. Sustainability, 2020, 12, 6548.	3.2	2
14	Using Different Levels of Information in Planning Green Infrastructure in Luanda, Angola. Sustainability, 2020, 12, 3162.	3.2	5
15	Quarries: From Abandoned to Renewed Places. Land, 2020, 9, 136.	2.9	17
16	A Heritage-Based Method to Urban Regeneration in Developing Countries: The Case Study of Luanda. Sustainability, 2019, 11, 4105.	3.2	9
17	Architectural Design: Sustainability in the Decision-Making Process. Buildings, 2019, 9, 135.	3.1	22
18	Landscapeâ€™A Review with a European Perspective. Land, 2019, 8, 85.	2.9	7

#	ARTICLE	IF	CITATIONS
19	ECO-FRIENDLY REUSE OF MARBLE WASTES IN LANDSCAPE AND ARCHITECTURE. , 2019, , .		3
20	Improving Transnational Education in Timber Construction by the Use of Project-Based Learning Approach: As Evaluated by Teachers and Students. Baltic Journal of Real Estate Economics and Construction Management, 2019, 7, 228-244.	0.3	0
21	E-City Web Platform: A Tool for Energy Efficiency at Urban Level. Energies, 2018, 11, 1857.	3.1	20
22	Transforming Cape Vert Informal Settlements. Sustainability, 2018, 10, 2571.	3.2	6
23	Low potassium and high sodium intakes: a double health threat to Cape Verdeans. BMC Public Health, 2018, 18, 995.	2.9	5
24	Wall-Up: Method for the regeneration of settlements and housing in the Developing World. Sustainable Cities and Society, 2018, 41, 22-34.	10.4	11
25	Planning without Baseline Information: Delimitation of Urban and Rural Settlements in OÃ©-Cusse Ambeno, Timor-Leste. Journal of the Urban Planning and Development Division, ASCE, 2018, 144, .	1.7	4
26	Planning renewable energy in rural areas: Impacts on occupation and land use. Energy, 2018, 155, 630-640.	8.8	95
27	Clusters municipais de bioenergia: um contributo para a prevenÃ§Ã£o de incÃªndios florestais. Finisterra, 2018, 53, 39-52.	0.3	1
28	Inclusive housing program: The case of OÃ©-Cusse region in East Timor. Frontiers of Architectural Research, 2017, 6, 74-88.	2.8	7
29	Assessing energy performances: A step toward energy efficiency at the municipal level. Sustainable Cities and Society, 2017, 33, 57-69.	10.4	34
30	Prefabricated solution to modular construction in Cape Verde. AIP Conference Proceedings, 2017, , .	0.4	2
31	SMART RURAL: a model for planning net-zero energy balance at municipal level. Energy Procedia, 2017, 122, 56-61.	1.8	12
32	Sustainability through Art. Energy Procedia, 2017, 119, 752-766.	1.8	5
33	A Cellular Approach to Net-Zero Energy Cities. Energies, 2017, 10, 1826.	3.1	21
34	TOWARDS THE SUSTAINABLE CITY: A MODEL TO TRANSFORM THE INFORMAL INTO FORMAL. WIT Transactions on Ecology and the Environment, 2017, , .	0.0	2
35	Determinants, Health Problems, and Food Insecurity in Urban Areas of the Largest City in Cape Verde. International Journal of Environmental Research and Public Health, 2016, 13, 1155.	2.6	15
36	Energy efficient city: A model for urban planning. Sustainable Cities and Society, 2016, 26, 476-485.	10.4	66

#	ARTICLE	IF	CITATIONS
37	Regeneration of informal areas: An integrated approach. Cities, 2016, 58, 59-69.	5.6	26
38	A Preliminary Check of the Refurbishing Large Office Buildings to a Zero Energy Condition. Procedia CIRP, 2015, 34, 193-198.	1.9	1
39	Construction of a Sustainable Island City: The Case of Cape Verde. Energy Procedia, 2015, 74, 1476-1489.	1.8	1
40	Urban Planning and Health Inequities: Looking in a Small-Scale in a City of Cape Verde. PLoS ONE, 2015, 10, e0142955.	2.5	9
41	Moving Forward on Sustainable Energy Transitions: The Smart Rural Model. European Journal of Sustainable Development (discontinued), 2015, 4, .	0.9	10
42	Solar Energy Integration in Urban Planning: GUUD Model. Energy Procedia, 2014, 50, 277-284.	1.8	37
43	Solar Urban Planning: A Parametric Approach. Energy Procedia, 2014, 48, 1539-1548.	1.8	75
44	Towards Solar Urban Planning: A New Step for Better Energy Performance. Energy Procedia, 2012, 30, 1261-1273.	1.8	54
45	Study for sustainable traffic strategy in local government perspective: a contribution towards a strategy for mobility. , 2010, , .		0
46	The Operative Process In Sustainableurban Planning. WIT Transactions on Ecology and the Environment, 2005, , .	0.0	7
47	High rise buildings in Europe from energy performance perspective. , 0, , .		0