

Lauro AndrÃ© Ribeiro

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

226
citations

1683934

5
h-index

1199470

12
g-index

32
all docs

32
docs citations

32
times ranked

384
citing authors

#	ARTICLE	IF	CITATIONS
1	Co-design: Tactile Models and Prototype as Common Language Tools between Designers and Visually Impaired People. <i>Civil Engineering and Architecture</i> , 2021, 9, 1627-1639.	0.2	1
2	Life Cycle Assessment: Embedded and Maintenance Environmental Impacts of Social Interest Housing Construction Systems. <i>Journal of Civil Engineering and Architecture</i> , 2021, 15, .	0.0	0
3	Avaliação de ciclo de vida dos sistemas construtivos de uma unidade habitacional de interesse social. <i>Revista De Gestao Ambiental E Sustentabilidade</i> , 2021, 10, e20442.	0.2	0
4	Public Initiatives Aiming at the Cycling System in a City in Southern Brazil. <i>Journal of Civil Engineering and Architecture</i> , 2021, 15, .	0.0	0
5	Energy Efficiency in Social Interest Housing: NZEB Building Analysis for Southern Brazil. <i>Journal of Civil Engineering and Architecture</i> , 2021, 15, .	0.0	0
6	Indicadores urbanos de saúde relacionados aos impactos da pandemia do COVID-19: um estudo da cidade de Erechim/RS. <i>Revista De Arquitetura IMED</i> , 2021, 11, 115.	0.1	0
7	Evaluation Index of Urban Public Bus Stops: Case Study of Passo Fundo/RS-Brazil. <i>Journal of Civil Engineering and Architecture</i> , 2020, 14, .	0.0	0
8	O processo de ocupação urbana e o sistema de espaços livres na constituição da forma urbana contemporânea de uma cidade de médio porte gaúcha. <i>Paisagem E Ambiente</i> , 2020, 31, e159039.	0.0	0
9	Initiatives for smarter and more sustainable cities in two Brazilian cities. , 2020, , .		0
10	Assessing Microalgae Sustainability as a Feedstock for Biofuels. , 2019, , 373-392.		1
11	Avaliação da influência do entorno no uso das estações de bicicletas compartilhadas. <i>Urbe</i> , 2019, 11, .	0.3	2
12	APLICAÇÕES DE BIM E DESIGN PARAMÉTRICO PARA EFICIÊNCIA ENERGÉTICA DAS EDIFICAÇÕES: UMA ANÁLISE DE APLICAÇÕES PRÁTICAS. <i>Arquiteturarevista</i> , 2019, 15, .	0.1	0
13	O USO DE TECNOLOGIAS COMO ESTRATÉGIA NA CONSTRUÇÃO DE CIDADES MAIS INTELIGENTES E SUSTENTÁVEIS. <i>Gestão & Regionalidade</i> , 2019, 35, .	0.1	2
14	Desenvolvimento de plug-ins voltados para a análise de requisitos da Norma de Desempenho Brasileira. <i>Gestão & Tecnologia De Projetos</i> , 2019, 14, 46-64.	0.1	0
15	How Technologies Contribute to Urban Sustainability: The Case of Curitiba – Brazil. <i>World Sustainability Series</i> , 2018, , 507-520.	0.3	0
16	The challenging paradigm of interrelated energy systems towards a more sustainable future. <i>Renewable and Sustainable Energy Reviews</i> , 2018, 95, 171-193.	8.2	36
17	Water Management in a Self-managed Low-income Housing Development in South Brazil. <i>Procedia Environmental Sciences</i> , 2017, 37, 528-534.	1.3	1
18	Modelling the impacts of policies on advanced biofuel feedstocks diffusion. <i>Journal of Cleaner Production</i> , 2017, 142, 2471-2479.	4.6	13

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19	BIM Software Plug-ins: An Alternative to Optimize Design Processes from the Perspective of Performance and Sustainability. Journal of Civil Engineering and Architecture, 2017, 11, .	0.0	2
20	Pedestrians Mobility on Public Sidewalks Evaluated by the IAAPE Method. Journal of Civil Engineering and Architecture, 2017, 11, .	0.0	0
21	Avaliação das diretrizes e ações do Plano de Mobilidade da cidade de Passo Fundo de acordo com a Lei nº 12.587/2012. Revista De Engenharia Civil IMED, 2017, 4, 34.	0.0	0
22	Quality of the Built Environment from the Infrastructure of Social Interest Housing Developments. Journal of Civil Engineering and Architecture, 2016, 10, .	0.0	0
23	Qualitative Delphi approach of advanced algae biofuels. Management of Environmental Quality, 2015, 26, 852-871.	2.2	3
24	Prospects of using microalgae for biofuels production: Results of a Delphi study. Renewable Energy, 2015, 75, 799-804.	4.3	41
25	Algae: Advanced Biofuels and Other Opportunities. Lecture Notes in Energy, 2014, , 227-244.	0.2	0
26	A biorefinery from Nannochloropsis sp. microalga " Energy and CO2 emission and economic analyses. Bioresource Technology, 2013, 138, 235-244.	4.8	68
27	Surveying techno-economic indicators of microalgae biofuel technologies. Renewable and Sustainable Energy Reviews, 2013, 25, 89-96.	8.2	40
28	The role of microalgae in the deployment of biofuels: contrasting algae and solar technologies. International Journal of Technology, Policy and Management, 2012, 12, 158.	0.1	3
29	Technoeconomic Assessment on Innovative Biofuel Technologies: The Case of Microalgae. , 2012, 2012, 1-8.		10
30	Programa em plataforma BIM e a Norma de Desempenho Brasileira: Desenvolvimento de uma aplicação para estimativa de performance acústica em projetos arquitetônicos. , 0, , .		1
31	Desenvolvimento sustentável de comunidades - aplicabilidade e contextualização global dos indicadores urbanos. Revista De Administração Da UFSM, 0, 13, 1441-1458.	0.1	1
32	Desempenho térmico de habitação emergencial por simulação evolutiva. PARC: Pesquisa Em Arquitetura E Construção, 0, 13, e022015.	0.3	1