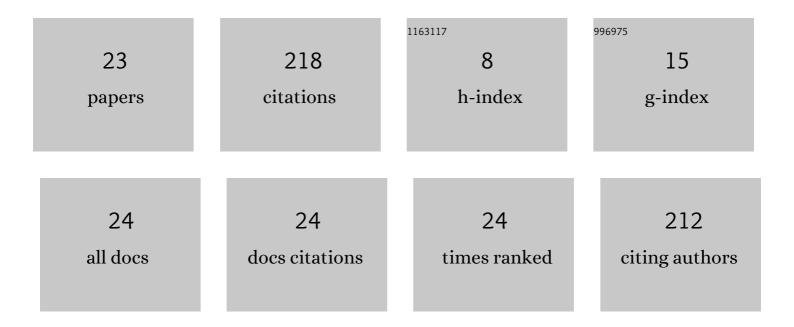
## Walter Cardoso Satyro

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2491118/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Impacts and effects of the use of medications by crew and passengers during air transport. Research, Society and Development, 2022, 11, e44011125251.	0.1	Ο
2	Industry 4.0 implementation: The relevance of sustainability and the potential social impact in a developing country. Journal of Cleaner Production, 2022, 337, 130456.	9.3	38
3	Seleção de fornecedores pela ótica da vantagem competitiva. Research, Society and Development, 2022, 11, e20111528147.	0.1	Ο
4	Implementação de tecnologias sustentáveis na indústria da construção civil - uma análise bibliométrica. Research, Society and Development, 2022, 11, e48611831293.	0.1	0
5	Taxonomy of organizational alignment: implications for data-driven sustainable performance of firms and supply chains. Journal of Enterprise Information Management, 2021, 34, 343-364.	7.5	12
6	Sustainable industries: Production planning and control as an ally to implement strategy. Journal of Cleaner Production, 2021, 281, 124781.	9.3	18
7	Bombas de circulação usadas em Aquariofilia: critério de seleção com base na ecoeficiência. Revista Brasileira De Gestão Ambiental E Sustentabilidade, 2021, 8, 167-180.	0.0	0
8	Construction 4.0: Industry 4.0 enabling technologies applied to improve workplace safety in construction. Research, Society and Development, 2021, 10, e280101220280.	0.1	9
9	Critical success factors in university-industry collaboration: a bibliometric analysis. Research, Society and Development, 2021, 10, e248101321316.	0.1	1
10	Implementing Industry 4.0 through Cleaner Production and Social Stakeholders: Holistic and Sustainable Model. Sustainability, 2021, 13, 12479.	3.2	9
11	Flexibility in the Brazilian Industry 4.0: Challenges and Opportunities. Global Journal of Flexible Systems Management, 2020, 21, 15-31.	6.3	46
12	Implementation of Industry 4.0 in Germany, Brazil and Portugal: Barriers and Benefits. IFIP Advances in Information and Communication Technology, 2019, , 323-330.	0.7	4
13	Entrepreneurship, innovation and growth in different types of small enterprise. Revista Pensamento Contemporâneo Em Administração, 2019, 13, 17.	0.2	1
14	Planned obsolescence or planned resource depletion? A sustainable approach. Journal of Cleaner Production, 2018, 195, 744-752.	9.3	44
15	Micro e pequenas empresas: competir no mercado final ou no mercado terceirizado?. Exacta, 2018, 16, 165-181.	0.5	0
16	Industry 4.0: Evolution of the Research at the APMS Conference. IFIP Advances in Information and Communication Technology, 2017, , 39-47.	0.7	6
17	Process of strategy formulation for sustainable environmental development: Basic model. Journal of Cleaner Production, 2017, 166, 1295-1304.	9.3	25
18	Strategic Factors to Obtain Competitive Advantage in Industries that Compete in Environmental Sustainability. IFIP Advances in Information and Communication Technology, 2016, , 860-867.	0.7	1

#	Article	IF	CITATIONS
19	Production Planning and Control: The Dissemination Tool of the Operation Strategy. IFIP Advances in Information and Communication Technology, 2016, , 844-851.	0.7	2
20	Solar Water Heating: Possibilities of Use in Industrial Processes in Brazil. IFIP Advances in Information and Communication Technology, 2016, , 852-859.	0.7	0
21	Support Policies and Collective Efficiency in a Furniture Cluster. IFIP Advances in Information and Communication Technology, 2016, , 272-279.	0.7	0
22	Power and Trust: Can They Be Connected in an Interorganizacional Network?. IFIP Advances in Information and Communication Technology, 2015, , 3-10.	0.7	0
23	CAC-Redes APLICADO AO ESTUDO DA COMPETIÇÃO ENTRE EMPRESAS DO CLUSTER VITIVINICULTOR DE SÃC ROQUE. Exacta, 0, , .	0.5	0
	Power and Trust: Can They Be Connected in an Interorganizacional Network?. IFIP Advances in Information and Communication Technology, 2015, , 3-10. CAC-Redes APLICADO AO ESTUDO DA COMPETIÇÃO ENTRE EMPRESAS DO CLUSTER VITIVINICULTOR DE SÃO		-