

Rosiane Serrano

List of Publications by Year in descending order

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Version: 2024-02-01

11

papers

26

citations

2258059

3

h-index

2053705

5

g-index

11

all docs

11

docs citations

11

times ranked

25

citing authors

#	ARTICLE	IF	CITATIONS
1	Systemic Analysis of the Soccer (Football) Value Chain: Learning from the Brazilian Context. <i>Systemic Practice and Action Research</i> , 2018, 31, 269-291.	1.7	6
2	Overall Equipment Effectiveness: Required but not Enough? An Analysis Integrating Overall Equipment Effect and Data Envelopment Analysis. <i>Global Journal of Flexible Systems Management</i> , 2020, 21, 191-206.	6.3	6
3	Systems Thinking and Scenario Planning: Application in the Clothing Sector. <i>Systemic Practice and Action Research</i> , 2018, 31, 509-537.	1.7	3
4	Structure and analyze the football value chain in Brazil. <i>International Journal of Sports Marketing and Sponsorship</i> , 2019, 20, 258-275.	1.4	3
5	An exploration into the understanding of football value chain in south of Brazil. <i>International Journal of Organizational Analysis</i> , 2019, 27, 644-665.	2.9	3
6	Avaliação sistemática do eventual lançamento de novos produtos universitários: uma abordagem baseada no Pensamento Sistêmico. <i>Gestão & Produção</i> , 2014, 21, 853-864.	0.5	2
7	Wearable technologies in the fashion value ecosystem: a conceptual model. <i>Innovation & Management Review</i> , 2021, ahead-of-print, .	2.5	2
8	Generation of Value of a Brazil Fashion Industrial Cluster: A Systemic Analysis. <i>Journal of Technology Management and Innovation</i> , 2020, 15, 88-103.	0.7	1
9	Formação de clusters na docência por interesse de pesquisa: módulo de auxílio à tomada de decisões em cursos de nível superior. <i>Transinformação</i> , 2018, 30, 287-298.	0.2	0
10	Modelo conceitual do ecossistema de valor da moda na perspectiva dos produtos WEARABLES. <i>Tecno-Lógica</i> , 0, 24, 368-378.	0.1	0
11	Evaluation of leverage points of the Brazilian football value ecosystem using system dynamics. <i>Gestão & Produção</i> , 0, 29, .	0.5	0