

Brian J Galli

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

522
citations

687363

13
h-index

677142

22
g-index

51
all docs

51
docs citations

51
times ranked

154
citing authors

#	ARTICLE	IF	CITATIONS
1	The Impacts of Risk on Deploying and Sustaining Lean Six Sigma Initiatives. <i>International Journal of Risk and Contingency Management</i> , 2018, 7, 46-70.	0.2	59
2	Can Project Management Help Improve Lean Six Sigma?. <i>IEEE Engineering Management Review</i> , 2018, 46, 55-64.	1.3	50
3	Shared Leadership and Key Innovation Indicators in Six Sigma Projects. <i>International Journal of Strategic Decision Sciences</i> , 2017, 8, 1-45.	0.0	48
4	Application of continuous improvement techniques to improve organization performance. <i>International Journal of Lean Six Sigma</i> , 2019, 10, 542-565.	3.3	43
5	Risks Related to Lean Six Sigma Deployment and Sustainment Risks. <i>International Journal of Service Science, Management, Engineering, and Technology</i> , 2018, 9, 82-105.	1.1	41
6	Risks Management in Agile New Product Development Project Environments. <i>International Journal of Risk and Contingency Management</i> , 2018, 7, 37-67.	0.2	38
7	Application of System Engineering to Project Management. <i>International Journal of System Dynamics Applications</i> , 2018, 7, 76-97.	0.3	31
8	Economic Decision-Making and the Impact of Risk Management. <i>International Journal of Service Science, Management, Engineering, and Technology</i> , 2019, 10, 1-13.	1.1	28
9	Thoughts of Using Economic Decision-Making to Systems Engineering and Systems Thinking. <i>International Journal of System Dynamics Applications</i> , 2019, 8, 1-14.	0.3	15
10	Measurement System Analysis and System Thinking in Six Sigma. <i>International Journal of System Dynamics Applications</i> , 2020, 9, 44-62.	0.3	15
11	What Risks Does Lean Six Sigma Introduce?. <i>IEEE Engineering Management Review</i> , 2018, 46, 80-90.	1.3	14
12	Systems Thinking and Systems Analysis in Six Sigma. <i>International Journal of System Dynamics Applications</i> , 2018, 7, 98-112.	0.3	13
13	The Application of Systems Engineering to Project Management. <i>International Journal of System Dynamics Applications</i> , 2020, 9, 81-106.	0.3	13
14	Impacts of change management on Six Sigma team leadership style. <i>Middle East J of Management</i> , 2017, 4, 267.	0.2	12
15	An Evidence-Based Model of Virtual Team Training and Development. <i>International Journal of Information Technology Project Management</i> , 2018, 9, 65-79.	0.5	12
16	Critical Thinking of Human Resources in the Goal. <i>International Journal of Service Science, Management, Engineering, and Technology</i> , 2019, 10, 19-29.	1.1	11
17	Continuous Improvement Maturity Models. <i>International Journal of Service Science, Management, Engineering, and Technology</i> , 2019, 10, 26-38.	1.1	11
18	Application of System Engineering to Project Management. <i>International Journal of System Dynamics Applications</i> , 2019, 8, 79-93.	0.3	9

#	ARTICLE	IF	CITATIONS
19	Lessons From Lincoln's Leadership. <i>Journal of Leadership Studies</i> , 2017, 11, 72-80.	0.7	8
20	A Research Study on How Project Management Can Help Improve Lean Six Sigma. <i>International Journal of Service Science, Management, Engineering, and Technology</i> , 2018, 9, 1-25.	1.1	7
21	Continuous Technological Improvement Using Systems Engineering Principles to Achieve Sustainability. <i>International Journal of System Dynamics Applications</i> , 2020, 9, 1-25.	0.3	5
22	Application of Conjoint Analysis in Improving the Value of New Product Development. <i>International Journal of Strategic Decision Sciences</i> , 2017, 8, 11-30.	0.0	4
23	Addressing Risks in Global Software Development and Outsourcing. <i>International Journal of Risk and Contingency Management</i> , 2018, 7, 1-41.	0.2	4
24	Role of Big Data in Continuous Improvement Environments. <i>International Journal of Applied Logistics</i> , 2019, 9, 53-72.	0.7	4
25	An Investigation of the Development of Shared Leadership on the Six Sigma Project Life Cycle. <i>International Journal of Information Technology Project Management</i> , 2019, 10, 15-78.	0.5	4
26	Application of Systems Engineering to Risk Management. <i>International Journal of System Dynamics Applications</i> , 2020, 9, 1-23.	0.3	4
27	Why Are There So Many Different Continuous Improvement Models?. <i>International Journal of Applied Logistics</i> , 2019, 9, 73-91.	0.7	3
28	Effectively Using Systems Thinking in New Product Development (NPD). <i>International Journal of Applied Logistics</i> , 2018, 8, 69-85.	0.7	2
29	Continuous Improvement Relationship to Risk Management. <i>International Journal of Applied Management Sciences and Engineering</i> , 2018, 5, 1-14.	0.1	2
30	How Project Management Overlaps with Lean Six Sigma. <i>International Journal of Productivity Management and Assessment Technologies</i> , 2018, 6, 39-55.	0.6	2
31	Optimization Methods in Continuous Improvement Models. <i>International Journal of Applied Industrial Engineering</i> , 2019, 6, 46-59.	0.5	2
32	Effective and Ineffective Statistical Analysis Tools in Project Management Environments. <i>International Journal of Applied Logistics</i> , 2020, 10, 41-57.	0.7	2
33	Implications of Economic Decision Making to the Project Manager. <i>International Journal of Applied Logistics</i> , 2021, 12, 1-16.	0.7	2
34	Economic Decision Making and Risk Management. <i>International Journal of Risk and Contingency Management</i> , 2019, 8, 34-58.	0.2	1
35	Economic-Decision-Making in New Product Development. <i>International Journal of Applied Management Sciences and Engineering</i> , 2020, 7, 1-27.	0.1	1
36	Continuous Improvement Maturity Models. , 2021, , 1901-1914.		1

#	ARTICLE	IF	CITATIONS
37	Effective Motivation Theories and Strategies for Project Management Environments. International Journal of Applied Logistics, 2022, 12, 1-9.	0.7	1
38	The Effects of Shared Leadership on Team Dynamics in Six Sigma Teams. International Journal of Knowledge-Based Organizations, 2018, 8, 29-66.	0.4	0
39	Effectively Applying System Analysis and System Thinking in Six Sigma Environments. International Journal of Strategic Engineering, 2019, 2, 9-21.	0.3	0
40	Practitioner's View on the Future of Economic Decision-Making in Project Management. International Journal of Applied Industrial Engineering, 2019, 6, 33-55.	0.5	0
41	How Cost of Poor Quality Factors Into Continuous Improvement Models. International Journal of Applied Management Sciences and Engineering, 2019, 6, 1-13.	0.1	0
42	Key Risks and Challenges During Modern Building Designs in the Construction Industry. International Journal of Risk and Contingency Management, 2019, 8, 1-17.	0.2	0
43	Continuous Improvement, Six Sigma and Risk Management. International Journal of Strategic Engineering, 2020, 3, 1-23.	0.3	0
44	Critical Thinking of Human Resources in the Goal. , 2021, , 1692-1703.		0
45	Application of Multiple Regression and Artificial Neural Networks as Tools for Estimating Duration and Life Cycle Cost of Projects. , 2022, , 509-540.		0
46	Continuous Improvement Relationship to Risk Management. , 2020, , 697-712.		0
47	Effective Economic Decision-Making Methods in Environmental and Sustainability Project Environments and Project Life Cycle. Management and Industrial Engineering, 2020, , 13-42.	0.4	0
48	Addressing Risks in Global Software Development and Outsourcing. , 2020, , 651-696.		0
49	Effective Culture Theories and Strategies for Project Management Environments. International Journal of Applied Management Sciences and Engineering, 2022, 9, 0-0.	0.1	0
50	The Role of Communication in Project Planning and Executing. International Journal of Applied Management Sciences and Engineering, 2022, 9, 0-0.	0.1	0