

# Luciano Fratocchi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2184939/publications.pdf>

Version: 2024-02-01

51  
papers

1,797  
citations

393982

19  
h-index

276539

41  
g-index

53  
all docs

53  
docs citations

53  
times ranked

1050  
citing authors

#	ARTICLE	IF	CITATIONS
1	Post-Brexit back-shoring strategies: what UK manufacturing companies could learn from the past?. Production Planning and Control, 2022, 33, 1319-1336.	5.8	20
2	What Can 5G Do for Public Safety? Structural Health Monitoring and Earthquake Early Warning Scenarios. Sensors, 2022, 22, 3020.	2.1	12
3	How does Industry 4.0 affect international exposure? The interplay between firm innovation and home-country policies in post-offshoring relocation decisions. International Business Review, 2022, 31, 101992.	2.6	13
4	When does the manufacturing reshoring strategy create value?. Journal of Purchasing and Supply Management, 2022, 28, 100771.	3.1	10
5	Back-shoring vs near-shoring: a comparative exploratory study in the footwear industry. Operations Management Research, 2021, 14, 17-37.	5.0	14
6	Doing the right thing or doing things right: what is better for a successful manufacturing reshoring?. Operations Management Research, 2021, 14, 1-16.	5.0	19
7	Un ricordo di Franco Fontana. Sinergie, 2021, 38, 11-13.	0.6	0
8	The impact of COVID-19 on supply decision-makers: the case of personal protective equipment in Spanish hospitals. BMC Health Services Research, 2021, 21, 1170.	0.9	15
9	What can we learn about reshoring after Covid-19?. Operations Management Research, 2020, 13, 131-136.	5.0	99
10	Industry 4.0 technologies and manufacturing back-shoring: a European perspective. Acta IMEKO (2012), 2020, 9, 13.	0.4	4
11	Back-Shoring vs. Near-Shoring: A Comparative Study. Advances in Transdisciplinary Engineering, 2020, , .	0.1	2
12	Do Industry 4.0 Technologies Matter When Companies Backshore Manufacturing Activities? An Explorative Study Comparing Europe and the US. Knowledge Management and Organizational Learning, 2020, , 53-83.	0.5	7
13	Do Industry 4.0 technologies matter when companies evaluate reshoring decisions?. , 2019, , .		3
14	What Happens After Offshoring? A Comprehensive Framework. Progress in International Business Research, 2019, , 227-249.	0.3	8
15	Does sustainability matter for reshoring strategies? A literature review. Journal of Global Operations and Strategic Sourcing, 2019, 12, 449-476.	3.4	29
16	Manufacturing reshoring in the fashion industry: a literature review. World Review of Intermodal Transportation Research, 2019, 8, 338.	0.2	12
17	Manufacturing reshoring. European Business Review, 2019, 31, 139-159.	1.9	26
18	Relocation of second degree: Moving towards a new place or returning home?. Journal of Purchasing and Supply Management, 2019, 25, 100525.	3.1	38

#	ARTICLE	IF	CITATIONS
19	Manufacturing back-shoring and sustainability: a literature review. <i>Sinergie</i> , 2019, 37, 119-143.	0.6	3
20	Manufacturing reshoring in the fashion industry: a literature review. <i>World Review of Intermodal Transportation Research</i> , 2019, 8, 338.	0.2	3
21	What do we know about manufacturing reshoring?. <i>Journal of Global Operations and Strategic Sourcing</i> , 2018, 11, 79-122.	3.4	104
22	A network perspective on the reshoring process: The relevance of the home- and the host-country contexts. <i>Industrial Marketing Management</i> , 2018, 70, 156-166.	3.7	68
23	Offshoring and backshoring: A multiple case study analysis. <i>Journal of Purchasing and Supply Management</i> , 2018, 24, 108-134.	3.1	116
24	Additive Manufacturing as a Reshoring Enabler Considerations on the why Issue. , 2018, , .		4
25	An AHP-based method for choosing the best 3D scanner for cultural heritage applications. <i>Journal of Cultural Heritage</i> , 2018, 34, 109-115.	1.5	42
26	Additive manufacturing technologies as a reshoring enabler: a why, where and how approach. <i>World Review of Intermodal Transportation Research</i> , 2018, 7, 264.	0.2	17
27	Buildâ€“operateâ€“transfer (BOT): an emerging entry mode for service offshoring. <i>Production Planning and Control</i> , 2017, 28, 295-309.	5.8	7
28	Is 3D Printing an Enabling Technology for Manufacturing Reshoring?. <i>Measuring Operations Performance</i> , 2017, , 99-124.	1.1	6
29	Manufacturing Reshoring Explained: An Interpretative Framework of Ten Years of Research. <i>Measuring Operations Performance</i> , 2017, , 3-37.	1.1	2
30	The evolution of inter-organisational social capital with foreign customers: Its direct and interactive effects on SMEsâ€™ foreign performance. <i>Journal of World Business</i> , 2016, 51, 760-773.	4.6	36
31	The structure of conversations on social networks: Between dialogic and dialectic threads. <i>International Journal of Information Management</i> , 2016, 36, 1144-1151.	10.5	8
32	The impact of ethnicity on luxury perception: the case of Singaporeâ€™s Generation Y. <i>Asia Pacific Journal of Marketing and Logistics</i> , 2016, 28, .	1.8	10
33	Motivations of manufacturing reshoring: an interpretative framework. <i>International Journal of Physical Distribution and Logistics Management</i> , 2016, 46, 98-127.	4.4	160
34	Manufacturing Back-Reshoring as a Nonlinear Internationalization Process. <i>Progress in International Business Research</i> , 2015, , 365-403.	0.3	28
35	Trust development and horizontal collaboration in logistics: a theory based evolutionary framework. <i>Supply Chain Management</i> , 2015, 20, 83-97.	3.7	110
36	Prior to reshoring: A duration analysis of foreign manufacturing ventures. <i>International Journal of Production Economics</i> , 2015, 169, 141-155.	5.1	130

#	ARTICLE	IF	CITATIONS
37	Returning from Offshore: What Do We Know?. AIB Insights, 2015, 15, .	1.2	6
38	When manufacturing moves back: Concepts and questions. Journal of Purchasing and Supply Management, 2014, 20, 54-59.	3.1	234
39	Manufacturing Reshoring. , 2014, , 83-118.		9
40	Il back-reshoring manifatturiero nei processi di internazionalizzazione: inquadramento teorico ed evidenze empiriche. , 2014, , 423-440.		1
41	Subsidiary autonomy in transition economies: Italian SMEs in Central and Eastern European countries. Journal of East European Management Studies, 2013, 18, 336-370.	0.1	17
42	Internationalization of Italian Firms in Central and Eastern European Countries: Headquartersâ€“Subsidiary Relationship. Journal of East-West Business, 2010, 16, 89-117.	0.3	11
43	Knowledge acquisition and the foreign development of high-tech start-ups: A social capital approach. International Business Review, 2007, 16, 23-46.	2.6	148
44	A genetic approach for freight transportation planning. Industrial Management and Data Systems, 2006, 106, 719-738.	2.2	21
45	A framework for analysing long-range direct shipping logistics. Industrial Management and Data Systems, 2005, 105, 876-899.	2.2	16
46	An integrated framework for eâ€“supply networks analysis. Supply Chain Management, 2005, 10, 84-95.	3.7	10
47	Analysis and evaluation of eâ€“supply chain performances. Industrial Management and Data Systems, 2004, 104, 546-557.	2.2	39
48	The virtual internationalisation process of Italian SMEs in the food industry. International Journal of Business Performance Management, 2002, 4, 231.	0.2	9
49	A methodological framework for innovation transfer to SMEs. Industrial Management and Data Systems, 2002, 102, 271-283.	2.2	52
50	The capabilities of the transnational firm: accessing knowledge and leveraging inter-firm relationships. European Management Journal, 1999, 17, 655-667.	3.1	36
51	The Interrelated Impact of Social Networks and Knowledge Acquisition on Internationalisation Process of High-Tech Small Firms. SSRN Electronic Journal, 0, , .	0.4	2