

# Francesco Polese

## List of Publications by Year in descending order

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Version: 2024-02-01

53  
papers

1,784  
citations

304701

22  
h-index

276858

41  
g-index

53  
all docs

53  
docs citations

53  
times ranked

928  
citing authors

#	ARTICLE	IF	CITATIONS
1	Smart Service Systems and Viable Service Systems: Applying Systems Theory to Service Science. <i>Service Science</i> , 2010, 2, 21-40.	1.3	224
2	A Brief Review of Systems Theories and Their Managerial Applications. <i>Service Science</i> , 2010, 2, 126-135.	1.3	220
3	Toward a Service (Eco)Systems Perspective on Value Creation. <i>International Journal of Service Science, Management, Engineering, and Technology</i> , 2012, 3, 12-25.	1.1	171
4	B2B is not an island!. <i>Journal of Business and Industrial Marketing</i> , 2009, 24, 337-350.	3.0	119
5	Viable service systems and decision making in service management. <i>Journal of Service Management</i> , 2012, 23, 498-526.	7.2	93
6	Linking the viable system and many-to-many network approaches to service-dominant logic and service science. <i>International Journal of Quality and Service Sciences</i> , 2010, 2, 23-42.	2.4	85
7	Information Asymmetry and Co-Creation in Health Care Services. <i>Australasian Marketing Journal</i> , 2014, 22, 205-217.	5.4	70
8	Social Innovation in Smart Tourism Ecosystems: How Technology and Institutions Shape Sustainable Value Co-Creation. <i>Sustainability</i> , 2018, 10, 140.	3.2	64
9	Key Dimensions of Service Systems in Value-Creating Networks. <i>Service Science: Research and Innovations in the Service Economy</i> , 2011, , 37-59.	1.1	58
10	Value co-creation as a complex adaptive process. <i>Journal of Service Theory and Practice</i> , 2017, 27, 926-929.	3.2	52
11	A4A relationships. <i>Journal of Service Theory and Practice</i> , 2017, 27, 1040-1056.	3.2	49
12	Reflections on service systems boundaries: A viable systems perspective. <i>European Management Journal</i> , 2012, 30, 451-465.	5.1	47
13	Determinants for Value Cocreation and Collaborative Paths in Complex Service Systems: A Focus on (Smart) Cities. <i>Service Science</i> , 2018, 10, 397-407.	1.3	44
14	S-D logic research directions and opportunities. <i>Marketing Theory</i> , 2012, 12, 213-217.	3.1	42
15	Emergence in marketing: an institutional and ecosystem framework. <i>Journal of the Academy of Marketing Science</i> , 2023, 51, 2-22.	11.2	39
16	Perspective Shifts in Marketing: Toward a Paradigm Change?. <i>Service Science</i> , 2012, 4, 121-134.	1.3	36
17	The contribution of VSA and SDL perspectives to strategic thinking in emerging economies. <i>Managing Service Quality</i> , 2014, 24, 565-591.	2.4	34
18	How an international ambidexterity strategy can address the paradox perspective on corporate sustainability: Evidence from Chinese emerging market multinationals. <i>Business Strategy and the Environment</i> , 2020, 29, 2110-2129.	14.3	34

#	ARTICLE	IF	CITATIONS
19	A digital servitization framework for viable manufacturing companies. <i>Journal of Business and Industrial Marketing</i> , 2021, 36, 142-160.	3.0	34
20	The viable system perspective of actors in eco-systems. <i>TQM Journal</i> , 2017, 29, 783-799.	3.3	31
21	Editorial Column "System Thinking for Service Research Advances". <i>Service Science</i> , 2010, 2, i-iii.	1.3	26
22	Managing Healthcare Service Ecosystems: Abstracting a Sustainability-Based View from Hospitalization at Home (HaH) Practices. <i>Sustainability</i> , 2018, 10, 3951.	3.2	24
23	Viability mechanisms in market systems: prerequisites for market shaping. <i>Journal of Business and Industrial Marketing</i> , 2020, 35, 1403-1412.	3.0	20
24	Service Dominant Logic and Service Science: A Contribute Deriving from Network Theories. <i>SSRN Electronic Journal</i> , 0, , .	0.4	15
25	Decision-Making in Smart Service Systems: A Viable Systems Approach Contribution to Service Science Advances. <i>Lecture Notes in Business Information Processing</i> , 2016, , 3-14.	1.0	15
26	Enabling actors' viable behaviour: reflections upon the link between viability and complexity within smart service system. <i>International Journal of Markets and Business Systems</i> , 2018, 3, 111.	0.3	13
27	Complexity and viability in service ecosystems. <i>Marketing Theory</i> , 2019, 19, 3-7.	3.1	13
28	Once upon a time "technology: a fairy tale or a marketing story?". <i>Journal of Marketing Management</i> , 2019, 35, 965-973.	2.3	12
29	How Service Innovation Contributes to Co-Create Value in Service Networks. <i>Lecture Notes in Business Information Processing</i> , 2016, , 170-183.	1.0	10
30	Reconceptualizing TQM in service ecosystems: an integrated framework. <i>International Journal of Quality and Service Sciences</i> , 2019, 11, 104-126.	2.4	10
31	Introduction to the Special Issue on Exploring Service Science for Data-Driven Service Design and Innovation. <i>Service Science</i> , 2017, 9, v-x.	1.3	8
32	Value co-creation and data-driven orientation: reflections on restaurant management practices during COVID-19 in Italy. <i>Transforming Government: People, Process and Policy</i> , 2022, 16, 172-184.	2.1	8
33	Value creation and related measurement in universities. An empirical application. <i>Total Quality Management and Business Excellence</i> , 2006, 17, 243-263.	3.8	7
34	Successful Value Co-creation Exchanges: A VSA Contribution. <i>New Economic Windows</i> , 2018, , 19-37.	1.0	7
35	The Demolition of Service Scientists' Cultural-Boundaries. <i>Service Science: Research and Innovations in the Service Economy</i> , 2019, , 773-784.	1.1	7
36	Co-creation in Action: An Acid Test of Smart Service Systems Viability. <i>Lecture Notes in Business Information Processing</i> , 2018, , 151-164.	1.0	6

#	ARTICLE	IF	CITATIONS
37	From B2B to A4A: An Integrated Framework for Viable Value Co-Creation. <i> Mercati &amp; Competitivit</i> , 2018, , 135-161.	0.1	6
38	The determinants of translational medicine success - a managerial contribution. <i> Translational Medicine @ UniSa</i> , 2013, 6, 29-34.	0.5	6
39	Service Innovation in Translational Medicine. , 2017, , 417-438.		5
40	Value co-creation â€˜gradientsâ€™™: enabling human-machine interactions through AI-based DSS. <i> ITM Web of Conferences</i> , 2022, 41, 01002.	0.5	4
41	Why Service Science matters in approaching a "resilient" Society. <i> ITM Web of Conferences</i> , 2021, 38, 02001.	0.5	3
42	The 2009 Naples Forum on Service â€˜ service-dominant logic, service science and network theory: integrating three perspectives for a new service agenda. <i> International Journal of Quality and Service Sciences</i> , 2010, 2, .	2.4	3
43	Mixed Graph of Terms: Beyond the Bags of Words Representation of a Text. , 2012, , .		2
44	The Naples Forum on Service. <i> Marketing Theory</i> , 2016, 16, 266-268.	3.1	2
45	The Contribute of Viable System Approach in Directing and Managing Inter-Firm Relationships. <i> SSRN Electronic Journal</i> , 0, , .	0.4	2
46	<b>Editorial Column</b>â€˜Service Research Integration and Future Directionsâ€™The Naples Forum on Service. <i> Service Science</i> , 2012, 4, 118-120.	1.3	1
47	Predictive Maintenance as a Driver for Corporate Sustainability: Evidence from a Public-Private Co-Financed R&D Project. <i> Sustainability</i> , 2021, 13, 5884.	3.2	1
48	Complexity and Governance. , 2018, , 1-4.		1
49	Artificial Intelligence and Decision-Making: Humanâ€˜Machine Interactions for Successful Value Co-creation. , 2022, , 927-944.		1
50	Introduction to the Special Section on the 2013 Naples Forum on Service: From Traditional Pillars to Future Research Avenues. <i> Service Science</i> , 2014, 6, 92-93.	1.3	0
51	Introduction to the Naples Forum on Service Special Section. <i> Service Science</i> , 2017, 9, 62-62.	1.3	0
52	The Naples Forum on Service: whatâ€™s ahead in service?. <i> Journal of Service Management</i> , 2012, 23, .	7.2	0
53	Co-creation in action as the acid test of smart service systems viability. , 2018, , 272-277.		0