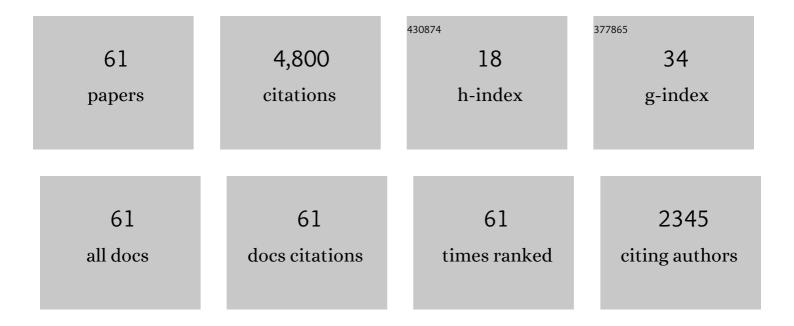
Michael G Jacobides

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2689454/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	How to Compete When Industries Digitize and Collide: An Ecosystem Development Framework. California Management Review, 2022, 64, 99-123.	6.3	14
2	Digital Entrant Scaling & Dynamics:How Grab Transformed & Transcended the SE Asian Mobility Industry. Proceedings - Academy of Management, 2022, 2022, .	0.1	0
3	Ecosystem Design Rules: Identifying, Shaping, and Benefiting from Alignment Structure. Proceedings - Academy of Management, 2022, 2022, .	0.1	Ο
4	The Shape-Shifting Dynamics of Digital Platform Disruption: How Grab Leveraged Established Players. Proceedings - Academy of Management, 2021, 2021, 15525.	0.1	1
5	Regulating platforms and ecosystems: an introduction. Industrial and Corporate Change, 2021, 30, 1131-1142.	2.8	18
6	The Evolutionary Dynamics of the Artificial Intelligence Ecosystem. Strategy Science, 2021, 6, 412-435.	2.9	35
7	Ecosystems and competition law in theory and practice. Industrial and Corporate Change, 2021, 30, 1199-1229.	2.8	22
8	When the Default Just Won't Do: Resilience as the New Competitive Driver. Management and Organization Review, 2020, 16, 741-746.	2.1	3
9	Value Creation and Appropriation in Ecosystems: From Network Dynamics to Organizational Challenges. Proceedings - Academy of Management, 2020, 2020, 14372.	0.1	0
10	The Strategic Dynamics of Imitation and Diffusion. Proceedings - Academy of Management, 2020, 2020, 13524.	0.1	0
11	Power and Inequality in a World of Platforms and Ecosystems. Proceedings - Academy of Management, 2019, 2019, 10796.	0.1	1
12	Ecosystem Research 2.0: Where Next?. Proceedings - Academy of Management, 2019, 2019, 13391.	0.1	0
13	Coordinating Stakeholders and Ecosystems in New Industries. Proceedings - Academy of Management, 2019, 2019, 11228.	0.1	0
14	Towards a theory of ecosystems. Strategic Management Journal, 2018, 39, 2255-2276.	7.3	1,529
15	Industry Architecture. , 2018, , 720-723.		0
16	Agency, structure, and the dominance of OEMs: Change and stability in the automotive sector. Strategic Management Journal, 2016, 37, 1942-1967.	7.3	110
17	Industry Architecture. , 2016, , 1-5.		1
18	Kingpins, Bottlenecks, and Value Dynamics Along a Sector. Organization Science, 2015, 26, 889-907.	4.5	75

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#	Article	IF	CITATIONS
19	What drove the financial crisis? Structuring our historical understanding of a predictable evolutionary disaster. Business History, 2015, 57, 716-735.	0.8	9
20	"Industry Convergence: Drivers, Mechanisms, and Consequences". Proceedings - Academy of Management, 2015, 2015, 17342.	0.1	0
21	REGULATION REFRAMED. Business Strategy Review, 2014, 25, 21-25.	0.0	0
22	Where Do Capabilities Come From?. Proceedings - Academy of Management, 2014, 2014, 11511.	0.1	0
23	The 2008 Financial Crisis: A historical rethinking of a predictable evolutionary disaster. Proceedings - Academy of Management, 2014, 2014, 12419.	0.1	Ο
24	BLACKBERRY FORGOT TO MANAGE THE ECOSYSTEM. Business Strategy Review, 2013, 24, 8-8.	0.0	5
25	How Industry Architectures Shape Firm Success when Expanding in Emerging Economies. Global Strategy Journal, 2013, 3, 150-170.	7.4	14
26	The Origins (or Evolution) of Organizational Capabilities. Proceedings - Academy of Management, 2013, 2013, 10353.	0.1	0
27	The Dynamics of Coordination Regimes: Implications for Organization Design. Proceedings - Academy of Management, 2013, 2013, 13941.	0.1	1
28	Creating and Capturing Value in Changing Ecosystems: From Research to Teaching and Practice. Proceedings - Academy of Management, 2013, 2013, 14005.	0.1	0
29	Capabilities: Structure, Agency, and Evolution. Organization Science, 2012, 23, 1365-1381.	4.5	136
30	The dynamics of wealth, profit, and sustainable advantage. Strategic Management Journal, 2012, 33, 1384-1410.	7.3	30
31	THE REAL PROBLEM WITH GREECE. Business Strategy Review, 2012, 23, 64-67.	0.0	Ο
32	How value migrates within an industry architecture: Kingpins, bottlenecks, and evolutionary dynamics. Proceedings - Academy of Management, 2012, 2012, 14699.	0.1	3
33	The Dynamics of Value Migration: Patterns of Profit Shifts and Their Causes. Proceedings - Academy of Management, 2012, 2012, 14770.	0.1	Ο
34	Strategy in the Context of Ecosystems: Exploring the Implications of Multi-lateral Dependence. Proceedings - Academy of Management, 2012, 2012, 17778.	0.1	1
35	THE PLAY'S THE THING. Business Strategy Review, 2010, 21, 58-63.	0.0	0
36	Don't let this crisis go to waste!. Business Strategy Review, 2009, 20, 70-75.	0.0	1

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#	Article	IF	CITATIONS
37	Strategic dynamics in industry architectures and the challenges of knowledge integration. European Management Review, 2009, 6, 209-216.	3.7	43
38	Playing football in a soccer field: value chain structures, institutional modularity and success in foreign expansion. Managerial and Decision Economics, 2008, 29, 257-276.	2.5	18
39	How Capability Differences, Transaction Costs, and Learning Curves Interact to Shape Vertical Scope. Organization Science, 2008, 19, 306-326.	4.5	84
40	The Inherent Limits of Organizational Structure and the Unfulfilled Role of Hierarchy: Lessons from a Near-War. Organization Science, 2007, 18, 455-477.	4.5	96
41	Entrepreneurship and Firm Boundaries: The Theory of <i>A </i> Firm. Journal of Management Studies, 2007, 44, 1213-1241.	8.3	69
42	The architecture and design of organizational capabilities. Industrial and Corporate Change, 2006, 15, 151-171.	2.8	83
43	Designing the Boundaries of the Firm: From "Make, Buy, or Ally―to the Dynamic Benefits of Vertical Architecture. Organization Science, 2006, 17, 249-261.	4.5	293
44	Benefiting from innovation: Value creation, value appropriation and the role of industry architectures. Research Policy, 2006, 35, 1200-1221.	6.4	647
45	The Architecture and Design of Organizational Capabilities. SSRN Electronic Journal, 2006, , .	0.4	4
46	The co-evolution of capabilities and transaction costs: explaining the institutional structure of production. Strategic Management Journal, 2005, 26, 395-413.	7.3	654
47	Losing sight of the forest for the trees? Productive capabilities and gains from trade as drivers of vertical scope. Strategic Management Journal, 2005, 26, 1209-1227.	7.3	159
48	Industry Change Through Vertical Disintegration: How and Why Markets Emerged in Mortgage Banking. Academy of Management Journal, 2005, 48, 465-498.	6.3	353
49	Losing Sight of the Forest for the Trees? Productive Capabilities and Gains From Trade as Drivers of Vertical Scope. SSRN Electronic Journal, 2005, , .	0.4	16
50	The Inherent Limits of Organizational Structure and the Unfulfilled Role of Hierarchy: Lessons from a Near-War. SSRN Electronic Journal, 2005, , .	0.4	3
51	Playing Football in a Soccer Field: Value Chain Structures, Institutional Modularity and Foreign Expansion. SSRN Electronic Journal, 2005, , .	0.4	0
52	The Dynamic Limits of Specialization: Vertical Integration Reconsidered. Organization Studies, 2005, 26, 1851-1883.	5.3	127
53	Information Policy: Shaping the Value of Agency Relationships. Academy of Management Review, 2001, 26, 202-223.	11.7	94
54	Benefiting from Innovation: Value Creation, Value Appropriation and the Role of Industry Architectures. SSRN Electronic Journal, 0, , .	0.4	17

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#	Article	IF	CITATIONS
55	Towards a Theory of Ecosystems. SSRN Electronic Journal, 0, , .	0.4	13
56	Mapping a sector's scope transformation and the value of following the evolving core. Strategic Management Journal, 0, , .	7.3	0
57	Entrepreneurship and Firm Boundaries: The Theory of a Firm. SSRN Electronic Journal, O, , .	0.4	7
58	Playing Football on a Soccer Field: Value Chain Structure, Institutional Modularity and Success in Foreign Expansion. SSRN Electronic Journal, 0, , .	0.4	3
59	How Capability Differences, Scale, Learning Curves and Transaction Costs Interact to Shape Vertical Scope. SSRN Electronic Journal, 0, , .	0.4	3
60	Regulating Big Tech in Europe: Why, so what, and how understanding their business models and ecosystems can make a difference. SSRN Electronic Journal, 0, , .	0.4	5
61	Corrigendum to: Regulating platforms and ecosystems: An introduction. Industrial and Corporate Change, 0, , .	2.8	0