

David F J Campbell

List of Publications by Year in descending order

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Version: 2024-02-01

92
papers

2,841
citations

471509

17
h-index

526287

27
g-index

94
all docs

94
docs citations

94
times ranked

1475
citing authors

#	ARTICLE	IF	CITATIONS
1	'Mode 3' and 'Quadruple Helix': toward a 21st century fractal innovation ecosystem. <i>International Journal of Technology Management</i> , 2009, 46, 201.	0.5	1,282
2	The ecosystem as helix: an exploratory theory-building study of regional co-competitive entrepreneurial ecosystems as Quadruple/Quintuple Helix Innovation Models. <i>R and D Management</i> , 2018, 48, 148-162.	5.3	257
3	Open Innovation Diplomacy and a 21st Century Fractal Research, Education and Innovation (FREIE) Ecosystem: Building on the Quadruple and Quintuple Helix Innovation Concepts and the "Mode 3" Knowledge Production System. <i>Journal of the Knowledge Economy</i> , 2011, 2, 327-372.	4.4	244
4	Creativity Economy and a Crisis of the Economy? Coevolution of Knowledge, Innovation, and Creativity, and of the Knowledge Economy and Knowledge Society. <i>Journal of the Knowledge Economy</i> , 2012, 3, 1-24.	4.4	131
5	Quadruple Helix Structures of Quality of Democracy in Innovation Systems: the USA, OECD Countries, and EU Member Countries in Global Comparison. <i>Journal of the Knowledge Economy</i> , 2015, 6, 467-493.	4.4	101
6	Mode 3 Knowledge Production in Quadruple Helix Innovation Systems. , 2012, , 1-63.		77
7	Knowledge production of firms: research networks and the "scientification" of business R&D. <i>International Journal of Technology Management</i> , 2005, 31, 152.	0.5	65
8	The academic firm: a new design and redesign proposition for entrepreneurship in innovation-driven knowledge economy. <i>Journal of Innovation and Entrepreneurship</i> , 2016, 5, .	4.0	64
9	Epistemic Governance in Higher Education. <i>SpringerBriefs in Business</i> , 2013, , .	0.3	60
10	Helix Trilogy: the Triple, Quadruple, and Quintuple Innovation Helices from a Theory, Policy, and Practice Set of Perspectives. <i>Journal of the Knowledge Economy</i> , 2022, 13, 2272-2301.	4.4	53
11	Epistemic governance and epistemic innovation policy in higher education. <i>Technology Innovation and Education</i> , 2016, 2, .	0.9	48
12	Mode 3 knowledge production: systems and systems theory, clusters and networks. <i>Journal of Innovation and Entrepreneurship</i> , 2016, 5, .	4.0	48
13	Democracy of Climate and Climate for Democracy: the Evolution of Quadruple and Quintuple Helix Innovation Systems. <i>Journal of the Knowledge Economy</i> , 2021, 12, 2050-2082.	4.4	48
14	The Balanced Development of the Spatial Innovation and Entrepreneurial Ecosystem Based on Principles of the Systems Compromise: A Conceptual Framework. <i>Journal of the Knowledge Economy</i> , 2017, 8, 438-455.	4.4	47
15	The Rocky Road to Tenure " Career Paths in Academia. , 2015, , 13-40.		47
16	Smart Quintuple Helix Innovation Systems. <i>SpringerBriefs in Business</i> , 2019, , .	0.3	30
17	Freelance as a Creative Mode of Self-employment in a New Economy (a Literature Review). <i>Journal of the Knowledge Economy</i> , 2019, 10, 1-17.	4.4	29
18	Lineare und nicht-lineare Knowledge Production: innovative Herausforderungen für das Hochschulsystem. <i>Zeitschrift für Hochschulentwicklung</i> , 2012, 7, .	0.1	24

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19	Les systÃ©mes d'innovation de la quadruple et de la quintuple hÃ©lice. Innovations, 2017, nÂ° 54, 173-195.	0.3	21
20	Art and Artistic Research in Quadruple and Quintuple Helix Innovation Systems. , 2015, , 29-51.		21
21	Quality of Democracy and Innovation. , 2013, , 1527-1534.		20
22	Mode 3 Knowledge Production in Quadruple Helix Innovation Systems: Quintuple Helix and Social Ecology. , 2013, , 1293-1300.		18
23	Democracy and the Environment: How Political Freedom Is Linked with Environmental Sustainability. Sustainability, 2021, 13, 5522.	3.2	15
24	Measuring Democracy and the Quality of Democracy in a World-Wide Approach. International Journal of Social Ecology and Sustainable Development, 2013, 4, 1-16.	0.2	15
25	Attractiveness of jobs in academia: a cross-country perspective. Higher Education, 2019, 78, 991-1010.	4.4	11
26	EUROPEAN NATION-STATE UNDER PRESSURE: NATIONAL FRAGMENTATION OR THE EVOLUTION OF SUPRASTATE STRUCTURES?. Cybernetics and Systems, 1994, 25, 879-909.	2.5	8
27	Geography & Entrepreneurship: Managing Growth and Change. Journal of the Knowledge Economy, 2018, 9, 500-505.	4.4	8
28	Cross-Retirement (Cross-Employed Cross-Retired) and Innovation. , 2013, , 508-513.		8
29	Innovation Systems in Conceptual Evolution: Mode 3 Knowledge Production in Quadruple and Quintuple Helix Innovation Systems. SpringerBriefs in Business, 2019, , 39-49.	0.3	4
30	Towards an Emerging Unified Theory of Helix Architectures (EUTOHA): Focus on the Quintuple Innovation Helix Framework as the Integrative Device. Triple Helix, 2022, 9, 65-75.	0.8	4
31	Quadruple and Quintuple Helix Innovation Systems and Mode 3 Knowledge Production. , 2017, , 1-19.		3
32	Quadruple and Quintuple Helix Innovation Systems and Mode 3 Knowledge Production. , 2018, , 9-27.		3
33	The Coevolution of Labor and Creativity: A Way from the "Old" to the "New" Economy. Arts, Research, Innovation and Society, 2019, , 75-96.	0.3	3
34	Social Ecology and Quintuple Helix Innovation Systems. , 2017, , 1-12.		2
35	Innovations in Presidential Elections: The United States, France, and Austria in Comparison. , 2017, , 1-8.		2
36	Cyber-Democracy in the Middle East. , 2017, , 1-30.		2

#	ARTICLE	IF	CITATIONS
37	Quality of Democracy and Innovation. , 2017, , 1-7.		2
38	Introduction: How to Conceptualize Democracy, Quality of Democracy in Global Comparison and Democracy as Innovation Enabler. , 2019, , 1-73.		2
39	Definition of Key Terms: Knowledge, Knowledge Production, Innovation, Democracy, and Governance. SpringerBriefs in Business, 2019, , 5-15.	0.3	2
40	Interdisciplinarity as a Source of Relevance for Political Science. Austrian Journal of Political Science, 2018, 47, 19.	0.2	2
41	Creativity Economy Versus Creative Economy. , 2019, , 1-5.		2
42	Social Ecology and Quintuple Helix Innovation Systems. , 2020, , 2144-2155.		2
43	Processes of Learning and Processes of Innovation. , 2020, , 1-6.		2
44	Reformvorschläge für Österreichs Demokratie: Diskussionspunkte zur Demokratiequalität. , 2015, , 43-56.		1
45	Creativity, Innovation, and Economic Crises. , 2019, , 1-6.		1
46	Collaborative Creativity and Creative Collaboration as Future Work Paradigms: A Philosophical Conception and Real Practices: A Case Study of the Practical Case of the Banff Centre. Arts, Research, Innovation and Society, 2019, , 97-116.	0.3	1
47	Mode 3 Knowledge Production in Quadruple Helix Innovation Systems: Quintuple Helix and Social Ecology. , 2020, , 1668-1676.		1
48	Comparative Empirical Analysis of the OECD Countries: Freedom, Equality and Sustainable Development in the OECD Countries (2002â€“2016). , 2019, , 115-150.		0
49	Quintuple Innovation Helix and Global Warming: Challenges and Opportunities for Policy and Practice. , 2013, , 1534-1546.		0
50	The Role of Information and Communication Technology (ICT) in the Governance of Energy Access: Exploring Application of Quadruple and Quintuple Helix Innovation Theory in Technology Transfer. , 2017, , 1-27.		0
51	Quintuple Innovation Helix and Global Warming: Challenges and Opportunities for Policy and Practice. , 2017, , 1-13.		0
52	Arts, Research, Innovation, and Society: ARIS. , 2017, , 1-5.		0
53	Libya: Where Cyber-Democracy Reached Its Limits â€“ How the Case of Libya Challenges the Idea of Cyber-Development. , 2017, , 1-19.		0
54	Epistemic Governance and Epistemic Innovation Policy in Higher Education for Cyber Development. , 2017, , 1-18.		0

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55	Epistemic Governance and Epistemic Innovation Policy. , 2017, , 1-6.		0
56	Academic Firm. , 2017, , 1-7.		0
57	Cross-Employment. , 2017, , 1-6.		0
58	Mode 3 Knowledge Production in Quadruple Helix Innovation Systems: Quintuple Helix and Social Ecology. , 2017, , 1-9.		0
59	Wieland Schneider (2015): Krieg gegen das Kalifat. Austrian Journal of Political Science, 2017, 46, 41.	0.2	0
60	Quality of Democracy in Quadruple Helix Structures: OECD Countries in Global Comparison. , 2018, , 1-42.		0
61	Cyber-Democracy in the Middle East. , 2018, , 657-686.		0
62	Epistemic Governance and Epistemic Innovation Policy in Higher Education for Cyber-Development. , 2018, , 41-58.		0
63	Quality of Democracy in Quadruple Helix Structures: OECD Countries in Global Comparison. , 2018, , 327-368.		0
64	The Role of Information and Communication Technology (ICT) in the Governance of Energy Access: Exploring Application of Quadruple and Quintuple Helix Innovation Theory in Technology Transfer. , 2018, , 59-85.		0
65	Libya: Where Cyber-Democracy Reached Its Limits – How the Case of Libya Challenges the Idea of Cyber-Development. , 2018, , 261-278.		0
66	Media in Knowledge Democracy and Cyber-Democracy. , 2018, , 1-19.		0
67	Media in Knowledge Democracy and Cyber-Democracy. , 2018, , 391-409.		0
68	The Empirical Macro-Model: How to Measure Democracy and the Quality of Democracy in Global Comparison. , 2019, , 75-113.		0
69	Media and Innovation. , 2019, , 1-10.		0
70	Creative Class. , 2019, , 1-3.		0
71	Creativity and Labor. , 2019, , 1-8.		0
72	Creativity, Knowledge and Innovation: The Interactive Facets of the New Economy. , 2019, , 1-6.		0

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73	Innovation of Joint Applications. , 2020, , 1-5.		0
74	Epistemic Governance and Epistemic Innovation Policy. , 2020, , 924-929.		0
75	Creative Industries. , 2020, , 440-443.		0
76	Academic Firm. , 2020, , 16-23.		0
77	Innovations in Presidential Elections: The United States, France, and Austria in Comparison. , 2020, , 1350-1357.		0
78	Quintuple Innovation Helix and Global Warming: Challenges and Opportunities for Policy and Practice. , 2020, , 1947-1958.		0
79	Media and Innovation. , 2020, , 1605-1614.		0
80	Creativity Economy Versus Creative Economy. , 2020, , 592-595.		0
81	Creative Class. , 2020, , 396-398.		0
82	Processes of Learning and Processes of Innovation. , 2020, , 1885-1890.		0
83	Creativity and Labor. , 2020, , 564-570.		0
84	Creativity, Innovation, and Economic Crises. , 2020, , 683-688.		0
85	Creativity, Knowledge, and Innovation: The Interactive Facets of the New Economy. , 2020, , 692-697.		0
86	Innovation of Joint Applications. , 2020, , 1288-1292.		0
87	Arts, Research, Innovation, and Society: ARIS. , 2020, , 188-192.		0
88	The Knowledge and Innovation Principle of KITA PITA CITUITA. , 2020, , 1-5.		0
89	Quality of Democracy and Innovation. , 2020, , 1940-1946.		0
90	Knowledge and Innovation Principle of KITA PITA CITUITA. , 2020, , 1523-1527.		0

#	ARTICLE	IF	CITATIONS
91	Cross-Employment. , 2020, , 701-707.		0
92	Blandine Laperche (2017): Enterprise Knowledge Capital. Austrian Journal of Political Science, 2020, 49, 15.	0.2	0