

# Maria Enrica Virgillito

## List of Publications by Year in descending order

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Version: 2024-02-01

37  
papers

1,016  
citations

516710

16  
h-index

477307

29  
g-index

38  
all docs

38  
docs citations

38  
times ranked

539  
citing authors

#	ARTICLE	IF	CITATIONS
1	THE INNOVATION&#x2013;EMPLOYMENT NEXUS: A CRITICAL SURVEY OF THEORY AND EMPIRICS. <i>Journal of Economic Surveys</i> , 2018, 32, 83-117.	6.6	127
2	A multiscale model of virus pandemic: Heterogeneous interactive entities in a globally connected world. <i>Mathematical Models and Methods in Applied Sciences</i> , 2020, 30, 1591-1651.	3.3	105
3	When more flexibility yields more fragility: The microfoundations of Keynesian aggregate unemployment. <i>Journal of Economic Dynamics and Control</i> , 2017, 81, 162-186.	1.6	82
4	Embodied and disembodied technological change: The sectoral patterns of job-creation and job-destruction. <i>Research Policy</i> , 2021, 50, 104199.	6.4	63
5	The effects of labour market reforms upon unemployment and income inequalities: an agent-based model. <i>Socio-Economic Review</i> , 2018, 16, 687-720.	3.0	60
6	Causes and consequences of hysteresis: aggregate demand, productivity, and employment. <i>Industrial and Corporate Change</i> , 2018, 27, 1015-1044.	2.8	60
7	What is life? A perspective of the mathematical kinetic theory of active particles. <i>Mathematical Models and Methods in Applied Sciences</i> , 2021, 31, 1821-1866.	3.3	50
8	Technology vs. workers: the case of Italy&#x2013;s Industry 4.0 factories. <i>Structural Change and Economic Dynamics</i> , 2021, 56, 166-183.	4.5	42
9	The Privilege of Working From Home at the Time of Social Distancing. <i>Intereconomics</i> , 2020, 55, 142-147.	2.2	41
10	Robots and the origin of their labour-saving impact. <i>Technological Forecasting and Social Change</i> , 2022, 174, 121122.	11.6	32
11	In order to stand up you must keep cycling: Change and coordination in complex evolving economies. <i>Structural Change and Economic Dynamics</i> , 2021, 56, 353-364.	4.5	29
12	Back to the past: the historical roots of labor-saving automation. <i>Eurasian Business Review</i> , 2021, 11, 27-57.	4.2	27
13	A multiscale network-based model of contagion dynamics: Heterogeneity, spatial distancing and vaccination. <i>Mathematical Models and Methods in Applied Sciences</i> , 2021, 31, 2425-2454.	3.3	27
14	Whither the evolution of the contemporary social fabric? New technologies and old socio&#x2013;economic trends. <i>International Labour Review</i> , 2019, 158, 593-625.	2.1	24
15	Neodualism in the Italian business firms: training, organizational capabilities, and productivity distributions. <i>Small Business Economics</i> , 2021, 57, 167-189.	6.7	24
16	Unequal societies in usual times, unjust societies in pandemic ones. <i>Journal of Industrial and Business Economics</i> , 2020, 47, 371-389.	1.5	23
17	Profit-driven and demand-driven investment growth and fluctuations in different accumulation regimes. <i>Journal of Evolutionary Economics</i> , 2015, 25, 707-728.	1.7	20
18	Varieties of deindustrialization and patterns of diversification: why microchips are not potato chips. <i>Structural Change and Economic Dynamics</i> , 2021, 57, 182-202.	4.5	20

#	ARTICLE	IF	CITATIONS
19	On the robustness of the fat-tailed distribution of firm growth rates: a global sensitivity analysis. <i>Journal of Economic Interaction and Coordination</i> , 2018, 13, 173-193.	0.7	18
20	Control in the era of surveillance capitalism: an empirical investigation of Italian Industry 4.0 factories. <i>Journal of Industrial and Business Economics</i> , 2019, 46, 347-360.	1.5	17
21	Anatomy of the Italian occupational structure: concentrated power and distributed knowledge. <i>Industrial and Corporate Change</i> , 2021, 29, 1345-1379.	2.8	17
22	What if supply-side policies are not enough? The perverse interaction of flexibility and austerity. <i>Journal of Economic Behavior and Organization</i> , 2019, 162, 360-388.	2.0	15
23	From particles to firms: on the kinetic theory of climbing up evolutionary landscapes. <i>Mathematical Models and Methods in Applied Sciences</i> , 2020, 30, 1441-1460.	3.3	13
24	When More Flexibility Yields More Fragility: The Microfoundations of Keynesian Aggregate Unemployment. <i>SSRN Electronic Journal</i> , 0, , .	0.4	11
25	Rise of the robots: technology and the threat of a jobless future. <i>Labor History</i> , 2017, 58, 240-242.	0.8	11
26	The impact of deunionization on the growth and dispersion of productivity and pay. <i>Industrial and Corporate Change</i> , 2021, 30, 377-408.	2.8	11
27	The footprint of evolutionary processes of learning and selection upon the statistical properties of industrial dynamics. <i>Industrial and Corporate Change</i> , 0, , dtw044.	2.8	10
28	Hierarchies, Knowledge, and Power Inside Organizations. <i>Strategy Science</i> , 2021, 6, 371-384.	2.9	9
29	Working from home and the explosion of enduring divides: income, employment and safety risks. <i>Economia Politica</i> , 2022, 39, 345-402.	2.2	9
30	The wage-productivity nexus in the world factory economy. <i>World Development</i> , 2020, 129, 104875.	4.9	7
31	The Present, Past, and Future of Labor-Saving Technologies. , 2021, , 1-16.		3
32	¿Hacia dónde evoluciona el tejido social contemporáneo? Nuevas tecnologías y viejas tendencias socioeconómicas. <i>International Labour Review</i> , 2019, 138, 639-674.	0.0	2
33	The Labour-Augmented K S Model: A Laboratory for the Analysis of Institutional and Policy Regimes. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
34	Specialize or diversify? And in What? Trade composition, quality of specialization, and persistent growth. <i>Industrial and Corporate Change</i> , 2022, 31, 301-337.	2.8	2
35	L'Évolution du tissu social " entre nouvelles technologies et tendances socioéconomiques anciennes. <i>International Labour Review</i> , 2019, 158, 651-688.	0.0	1
36	Gains from trade or from catching-up? Value creation and distribution in the era of China's WTO accession. <i>Eurasian Business Review</i> , 0, , .	4.2	1

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37	What If Supply-Side Policies are Not Enough? The Perverse Interaction of Flexibility and Austerity. SSRN Electronic Journal, 2018, , .	0.4	0