The China (Shanghai) Pilot Free Trade Zone: Background Assessment of Initial Impacts

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Citation Report

#	ARTICLE	IF	Citations
1	China's Free Trade Zones: Regulatory Innovation, Legal Assessment and Economic Implication. Chinese Economy, 2017, 50, 238-248.	2.0	15
4	Industrial Policy under the Global Trade Regime. , 0, , 9-46.		O
5	Protection of Domestic Industry. , 0, , 47-79.		0
6	Promotion of Domestic Industry. , 0, , 80-112.		O
7	Free Zones and Industrial Development*., 0,, 115-146.		0
8	Local Content Requirements and Industrialization. , 0, , 147-193.		1
9	The Greening of Industrial Policy. , 0, , 194-233.		0
10	Industrial Policy in the Age of Creative Economy. , 0, , 234-270.		O
14	RMB Exchange Rates and Volatility Spillover across Financial Markets in China and Japan. Risks, 2018, 6, 120.	2.4	9
15	A port-based evaluation framework of trade facilitation policies: Case of Shenzhen and Hong Kong. Case Studies on Transport Policy, 2018, 6, 297-307.	2.5	13
16	Supply chain – marketing integration. Business Process Management Journal, 2019, 25, 368-378.	4.2	18
17	Shenzhen: satellite city or city of satellites?. International Planning Studies, 2019, 24, 255-271.	2.0	7
18	The impacts of spatially targeted programmes: evidence from Guangdong. Regional Studies, 2020, 54, 415-428.	4.4	11
19	State rescaling and large-scale urban development projects in China: The case of Lingang New Town, Shanghai. Urban Studies, 2020, 57, 2564-2581.	3.7	18
20	Spatial evaluation of knowledge spillover benefits in China's free trade zone provinces and cities. Growth and Change, 2020, 51, 1158-1181.	2.6	20
21	Assessing the price dynamics of onshore and offshore RMB markets: An ITS model approach. China Economic Review, 2020, 62, 101476.	4.4	10
22	Embedded Enclaves? Initial Implications of Development of Special Economic Zones in Myanmar. European Journal of Development Research, 2020, 32, 404-430.	2.3	9
23	Does the pilot free trade zone policy attract the entering of foreign-invested enterprises? The evidence from China. Applied Economics Letters, 2021, 28, 1162-1168.	1.8	29

#	Article	IF	CITATIONS
24	The impact of the free trade zone on green total factor productivity ——evidence from the shanghai pilot free trade zone. Energy Policy, 2021, 148, 112000.	8.8	83
25	Policy dividend or "policy trap� Environmental welfare of establishing free trade zone in China. Science of the Total Environment, 2021, 756, 143856.	8.0	28
26	Comercio con China: composici \tilde{A}^3 n de la cesta comercial y crecimiento econ \tilde{A}^3 mico en pa \tilde{A} ses Latinoamericanos. , 0, , .		0
27	A dynamic panel data approach and HCW's method: Assessing the effect of China (Shanghai) Free Trade Zone on local GDP. Journal of Management Science and Engineering, 2021, 6, 249-267.	2.8	5
28	Pilot free trade zones and Chinese port-listed companies performance: An empirical research based on quasi-natural experiment. Transport Policy, 2021, 111, 125-137.	6.6	32
30	A Comparative Analysis of Effective Free Trade Zone Policies in Ghana: A Model from Shanghai Free Trade Zone. Open Journal of Business and Management, 2018, 06, 900-922.	0.7	4
31	System Dynamic Simulation of Knowledge Management Based on Financial Service Innovation: A Case Study of Shanghai FTZ. , 2017 , , .		0
32	Central-Local Relations and the Rise of the Corporate Economy in Contemporary China. Anthropologie, Technikphilosophie, Gesellschaft, 2019, , 113-175.	0.0	0
33	The China Model in the Global Economy. Advances in Business Strategy and Competitive Advantage Book Series, 2019, , 1-27.	0.3	0
34	Have China's Pilot Free Trade Zones Improved Green Total Factor Productivity?. International Journal of Environmental Research and Public Health, 2021, 18, 11681.	2.6	13
35	The impact and mechanisms of the Shanghai pilot free-trade zone on the green total factor productivity of the Yangtze River Delta Urban Agglomeration. Environmental Science and Pollution Research, 2022, 29, 40997-41011.	5.3	19
36	Comparative Analysis of Locational Factors and Their External Influence on Free-Trade Port Zones in China. Sustainability, 2022, 14, 2232.	3.2	5
37	Research on Innovation Ecosystem of Dairy Industry Cluster Based on Machine Learning and Improved Neural Network. Computational Intelligence and Neuroscience, 2022, 2022, 1-14.	1.7	2
38	The Impact of Innovative Industrial Cluster Policy on Regional Innovation: Evidence from a Quasi-Natural Experiment in China. Discrete Dynamics in Nature and Society, 2021, 2021, 1-12.	0.9	1
39	Do pilot free trade zones improve the green total factor productivity? Evidence from a quasi-natural experiment in China. Environmental Science and Pollution Research, 2022, 29, 75307-75321.	5.3	11
40	A Knowledge Map Study of an Application of a Smart Land Planning Free-Trade Zone and China's Contribution. Land, 2022, 11, 909.	2.9	4
41	Evaluation of Economic Benefits and Ecological Environment Impact of Export Trade in Anhui Free Trade Zone. Scientific Programming, 2022, 2022, 1-9.	0.7	0
42	Does the establishment of Pilot Free Trade Test Zones promote the transformation and upgradation of trade patterns?. Economic Analysis and Policy, 2022, 76, 114-128.	6.6	15

#	Article	IF	CITATIONS
43	The Impact of the Pilot Free Trade Zone on Regional Financial Development. China and World Economy, 2022, 30, 154-184.	2.1	8
44	Environmental effects of the establishment of pilot free trade zones: evidence from Chinese resource-based enterprises. Environmental Science and Pollution Research, 2023, 30, 21384-21403.	5.3	9
45	Incubator role of foreign venture capital: evidence from overseas listing of enterprises. Economic Research-Ekonomska Istrazivanja, 2023, 36, .	4.7	2
46	A Study On Real Estate Investment Decisions in an Indonesian Free Trade Zone: A Behavioral Finance Approach. JURNAL AKUNTANSI DAN BISNIS Jurnal Program Studi Akuntansi, 2022, 8, 164-180.	0.2	0
47	How to Increase the Locational Value of Free-Trade Ports: Measurement of Boundary Effects in International Trade., 2023,, 221-230.		0
48	Pilot Free Trade Zone and Productivity of Enterprise. , 2023, , 24-35.		0
49	Effects and Mechanisms of China's Pilot Free Trade Zones on Green and High-Quality Development from the Dual-Circulation Perspective. Sustainability, 2023, 15, 947.	3.2	2
50	Study on carbon emission reduction effect of institutional openness in China. Scientific Reports, 2023, 13, .	3.3	9
51	The impact of pilot free trade zone on service industry structure upgrading. Economic Analysis and Policy, 2023, 78, 472-491.	6.6	12
52	Trade liberalisation and trade and capital flows: Evidence from China pilot free trade zones. World Economy, 2023, 46, 1408-1422.	2.5	3
53	Achieving carbon neutrality: the effect of China pilot Free Trade Zone policy on green technology innovation. Environmental Science and Pollution Research, 2023, 30, 50234-50247.	5.3	23
54	Do China's pilot free trade zones promote green dual-circulation development? Based on the DID model. PLoS ONE, 2023, 18, e0281054.	2.5	1
55	Does the Green Development of Cities Need High-Level Opening Up? A Quasi-Natural Experiment Based on China's Pilot Free Trade Zone. Sustainability, 2023, 15, 5810.	3.2	1
56	The Convergence between Digital Industrialization and Industrial Digitalization and Export Technology Complexity: Evidence from China. Sustainability, 2023, 15, 9081.	3.2	3
57	Construction of the Pilot Free Trade Zone and Chinese Green Total Factor Energy Efficiency. Sustainability, 2023, 15, 9830.	3.2	1
58	Historical Eco-Environmental Quality Mapping in China with Multi-Source Data Fusion. Applied Sciences (Switzerland), 2023, 13, 8051.	2.5	1
59	Does Traffic Distance Affects Shanghai Free Trade Zone's GTFP Spillover Effects? – Taking the Yangtze River Delta Region as an Example. , 2023, , 619-629.		0
61	Estimating the Effects of Price Liberalization in China's Aviation Industry. Singapore Economic Review, 0, , .	1.7	O

#	Article	IF	CITATIONS
62	Impact of opening-up on industrial upgrading in global value chain: aÂdifference-in-differences estimation for Shanghai pilot free trade zone. Kybernetes, 0, , .	2.2	0
64	Do pilot free trade zones promote green innovation efficiency in enterprises? —Evidence from listed companies in China. Heliyon, 2023, 9, e21079.	3.2	1
65	Has China's Free Trade Zone policy promoted the upgrading of service industry structure?. Economic Analysis and Policy, 2023, 80, 1171-1186.	6.6	2
66	Does the construction of Pilot Free Trade Zones promote the development of green economy? - A quasi-natural experiment evidence from China. Economic Analysis and Policy, 2024, 81, 208-224.	6.6	1
67	Fostering regional innovation efficiency through pilot free trade zones: Evidence from China. Economic Analysis and Policy, 2024, 81, 356-367.	6.6	1
68	How can pilot free trade zones affect regional technology innovation? $\hat{a} \in \text{``evidence from China at the city level. Applied Economics, 0, , 1-16.}$	2.2	0
69	The impact of pilot free trade zones on entrepreneurship: Evidence from a quasi-natural experiment in China. Socio-Economic Planning Sciences, 2024, 92, 101801.	5.0	1
70	Have the PFTZs narrowed the regional economic gap? $\hat{a}\in$ Verification based on difference in differences method. Journal of International Trade and Economic Development, 0, , 1-16.	2.3	O
71	The Impact of Free-Trade Zones on Total Factor Productivity: Evidence from China. Journal of the Knowledge Economy, 0, , .	4.4	0