Elena Salikhova

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6065915/publications.pdf

Version: 2024-02-01

1684188 1588992 19 77 5 8 citations g-index h-index papers 20 20 20 12 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Macroeconomic and institutional barriers of "normalization―of an enterprise's financing models in Ukraine. Economy of Industry, 2021, 2, 45-58.	0.9	4
2	DEVELOPMENT OF THE PHARMACEUTICAL INDUSTRY IN POLAND IN THE CONTEXT OF NEW OPPORTUNITIES AND CHALLENGES OF EUROPEAN INTEGRATION: CONCLUSIONS FOR UKRAINE. Economy of Ukraine, 2021, 2021, 61-93.	1.4	0
3	Challenges of the COVID-19 pandemic to pharmaceutical manufacturing: the EU and Ukraine's response. Ekonomìka ì Prognozuvannâ, 2021, 2021, 93-117.	0.9	4
4	Comparative Advantages of National Pharmaceutical Industries through the Prism of New Indicators. Statistics of Ukraine, 2021, 89, 48-58.	0.3	4
5	The Targeted Approach in Implementing the Industrial Policy of Ukraine in the Conditions of the Increasing Import Dependence. Statistics of Ukraine, 2021, 92, 46-57.	0.3	3
6	British dependence on German imports. Responses to the challenges of the World War I. Ìstorìâ Narodnogo Gospodarstva Ta EkonomìÄnoï Dumki Ukraïni, 2021, 2021, 37-74.	0.6	7
7	Ukraine's pharmaceuticals: from dependence to endogenous development. Economy and Forecasting, 2020, 2020, 5-33.	0.2	5
8	DEVELOPMENT POLICY OF THE PHARMACEUTICAL INDUSTRY IN GERMANY: LESSONS FOR UKRAINE. Economy of Ukraine, 2020, 2020, 63-86.	1.4	11
9	Policy of endogenous development of pharmaceuticals in China: lessons for Ukraine. Ekonomìka ì Prognozuvannâ, 2020, 2020, 139-157.	0.9	3
10	Germany's industrial leadership: view of the role of the state in the historical and economic aspect. ĀŒstor¢ Narodnogo Gospodarstva Ta EkonomìÄnoï Dumki Ukraìni, 2020, 2020, 189-221.	0.6	7
11	Endogenization of Economic Development through the Development of High-Tech Pharmaceutical Industries: Europe's Experience, Lessons for Ukraine. Business Inform, 2020, 2, 49-56.	0.2	6
12	The Conceptual Foundations of the Strategy of Development of the High-Tech Industry of Pharmaceuticals and Medical Products in Ukraine till 2030. Business Inform, 2020, 7, 28-35.	0.2	8
13	Industry Modernization Based on the Principles of Smart Specialization. Part Іl. Establishing the Tools for Monitoring and System Analysis of the Impact of Key Technologies on Industry Modernization. Statistics of Ukraine, 2020, 88, 84-90.	0.3	0
14	State policy of the innovative start-up development in the interest of endogenous economic development: best foreign practices and recommendations for Ukraine. Ukrainian Society, 2020, 75, 57-80.	0.5	0
15	Ukraine's pharmaceuticals: from dependence to endogenous development. Ekonomìka ì Prognozuvannâ, 2020, 2020, 7-35.	0.9	2
16	The Conceptual Bases of the Strategy for the Advancing of Technology-Oriented Startups in the Interests of Innovative Development of Ukrainian Economy. Business Inform, 2020, 9, 65-75.	0.2	3
17	Industry Modernization Based on the Principles of Smart Specialization. Part I. Using the Key Enabling Technologies as a Priority of the EU Industrial Policy. Statistics of Ukraine, 2020, 87, 65-71.	0.3	5
18	Policy of endogenous development of pharmaceuticals in China: lessons for Ukraine. Economy and Forecasting, 2020, 2020, 105-119.	0.2	3

#	Article	IF	CITATIONS
19	ENDOGENIZATION OF INDUSTRIAL DEVELOPMENT THROUGH TECHNOLOGY-ORIENTED STARTUPS: THE EXPERIENCE OF THE UNITED STATES, LESSONS FOR UKRAINE. Economy of Ukraine, 2020, 2020, 60-86.	1.4	1