

# Irma ChacÃ³n

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

388  
citations

840776

11  
h-index

839539

18  
g-index

25  
all docs

25  
docs citations

25  
times ranked

225  
citing authors

#	ARTICLE	IF	CITATIONS
1	CC(U)S initiatives: Prospects and economic efficiency in a circular economy. Energy Reports, 2022, 8, 1295-1301.	5.1	5
2	Strategic Sustainability of Offshore Arctic Oil and Gas Projects: Definition, Principles, and Conceptual Framework. Journal of Marine Science and Engineering, 2022, 10, 23.	2.6	11
3	Utilization of associated petroleum gas in Russia: methods and prospects for the production of gas chemistry products.. Sever I Rynok: Formirovanie ÅkonomiÅeskogo PorÅcdka, 2022, 25, 19-34.	0.3	0
4	Complex use of mineral raw materials: formation of organizational and economic mechanism. E3S Web of Conferences, 2021, 266, 06012.	0.5	2
5	The Future of Russian Arctic Oil and Gas Projects: Problems of Assessing the Prospects. Journal of Marine Science and Engineering, 2021, 9, 528.	2.6	18
6	CC(U)S Initiatives: Public Effects and ÅœCombined ValueÅ•Performance. Resources, 2021, 10, 61.	3.5	4
7	Influence of COVID-19 pandemic on fertilizer companies: The role of competitive advantages. Resources Policy, 2021, 71, 102019.	9.6	28
8	The Future of Energy and the Case of the Arctic Offshore: The Role of Strategic Management. Journal of Marine Science and Engineering, 2021, 9, 134.	2.6	19
9	Carbon dioxide utilization and circular economy: The world, Russia and the Arctic. Sever I Rynok: Formirovanie ÅkonomiÅeskogo PorÅcdka, 2021, 24, 42-55.	0.3	0
10	Russian Arctic Offshore Oil and Gas Projects: Methodological Framework for Evaluating Their Prospects. Journal of the Knowledge Economy, 2020, 11, 1403-1429.	4.4	14
11	Arctic oil and gas offshore projects: how to forecast their future. IOP Conference Series: Earth and Environmental Science, 2020, 539, 012153.	0.3	2
12	Algorithm for assessing the prospects of offshore oil and gas projects in the Arctic. Energy Reports, 2020, 6, 504-509.	5.1	24
13	Scenario-based forecasting of Russian Arctic energy shelf development. Energy Reports, 2020, 6, 1349-1355.	5.1	11
14	Long-term forecasts of the oil and gas Arctic shelf development: the existing methodical approaches and assessment of a possibility of their application. IOP Conference Series: Earth and Environmental Science, 2019, 302, 012068.	0.3	4
15	CCS Projects: How Regulatory Framework Influences Their Deployment. Resources, 2019, 8, 181.	3.5	37
16	Stakeholders management of carbon sequestration project in the state Åœ business Åœ society system. Journal of Mining Institute, 2019, 240, 731-742.	0.8	18
17	Stakeholder Management: An Approach in CCS Projects. Resources, 2018, 7, 83.	3.5	13
18	Strategic management of the potash industry in Russia. Resources Policy, 2017, 52, 81-89.	9.6	12

#	ARTICLE	IF	CITATIONS
19	Sustainable Development of the Russian Arctic zone energy shelf: the Role of the Quintuple Innovation Helix Model. Journal of the Knowledge Economy, 2017, 8, 456-470.	4.4	54
20	STRATEGIC DEVELOPMENT OF THE RUSSIAN ARCTIC: SOCIOECOLOGICAL APPROACH. , 2017, , .		0
21	Technology commercialization in entrepreneurial universities: the US and Russian experience. Journal of Technology Transfer, 2016, 41, 1135-1147.	4.3	35
22	ECOLOGICAL, ECONOMIC AND SOCIAL ISSUES OF IMPLEMENTING CARBON DIOXIDE SEQUESTRATION TECHNOLOGIES IN THE OIL AND GAS INDUSTRY IN RUSSIA. Journal of Ecological Engineering, 2016, 17, 19-23.	1.1	15
23	ECOLOGY SAFETY TECHNOLOGIES OF UNCONVENTIONAL OIL RESERVES RECOVERY FOR SUSTAINABLE OIL AND GAS INDUSTRY DEVELOPMENT. Journal of Ecological Engineering, 2016, 17, 35-40.	1.1	8
24	Licensing in the Context of Entrepreneurial University Activity: an Empirical Evidence and a Theoretical Model. Journal of the Knowledge Economy, 2015, 6, 1-12.	4.4	29
25	Prospects and social effects of carbon dioxide sequestration and utilization projects. Journal of Mining Institute, 0, 244, 493-502.	0.8	25