

# Renat R Gabdulkhakov

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1073537/publications.pdf>

Version: 2024-02-01

9  
papers

122  
citations

1684188  
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1588992  
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9  
docs citations

9  
times ranked

38  
citing authors

#	ARTICLE	IF	CITATIONS
1	Methods for modifying needle coke raw materials by introducing additives of various origin (review). Fuel, 2022, 310, 122265.	6.4	50
2	Influence of Asphaltenes on the Low-Sulphur Residual Marine Fuels's™ Stability. Journal of Marine Science and Engineering, 2021, 9, 1235.	2.6	19
3	Technology of Petroleum Needle Coke Production in Processing of Decantoil with the Use of Polystyrene as a Polymeric Mesogen Additive. ACS Omega, 2021, 6, 19995-20005.	3.5	12
4	Influence of Parameters of Delayed Coking Process and Subsequent Calculation on the Properties and Morphology of Petroleum Needle Coke from Decant Oil Mixture of West Siberian Oil. Energy & Fuels, 2019, 33, 6373-6379.	5.1	11
5	Effect of Delayed Coking Pressure on the Yield and Quality of Middle and Heavy Distillates Used as Components of Environmentally Friendly Marine Fuels. Energy & Fuels, 2019, 33, 636-644.	5.1	10
6	Influence of parameters of delayed asphalt coking process on yield and quality of liquid and solid-phase products. Journal of Mining Institute, 0, 241, 97.	0.8	8
7	Technology of Producing Petroleum Coking Additives to Replace Coking Coal. ACS Omega, 2021, 6, 35307-35314.	3.5	5
8	Kinetics of various hydrocarbon groups formation in distillates obtained during the production of needle coke via the delayed coking of decantoil. Egyptian Journal of Petroleum, 2022, 31, 33-38.	2.6	4
9	Comparison of coking additives obtained from different types of oil stock. Tsvetnye Metally, 2020, , 35-42.	0.2	3