

# Albina Safiullina

## List of Publications by Year in descending order

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16  
papers

114  
citations

1684188

5  
h-index

1281871

11  
g-index

16  
all docs

16  
docs citations

16  
times ranked

3  
citing authors

#	ARTICLE	IF	CITATIONS
1	Thermal acid impulse method for enhanced oil recovery. IOP Conference Series: Materials Science and Engineering, 2020, 952, 012052.	0.6	0
2	Improving the method and equipment of thermo-acidic pulsation treatment. IOP Conference Series: Materials Science and Engineering, 2020, 952, 012053.	0.6	0
3	Improvement of the efficiency of horizontal wells. IOP Conference Series: Materials Science and Engineering, 2020, 952, 012056.	0.6	2
4	Developing the efficiency of low-productivity oil deposits via internal flooding. IOP Conference Series: Materials Science and Engineering, 2020, 952, 012064.	0.6	17
5	The use of a liquid destructor with flow into the stream during the injection of the fracturing mixture. IOP Conference Series: Materials Science and Engineering, 2020, 952, 012044.	0.6	6
6	Prospects of applying formation water and heavy brines derived therefrom in oil production and national economy. IOP Conference Series: Materials Science and Engineering, 2020, 905, 012081.	0.6	12
7	Development of oil deposits in tectonic conditions. IOP Conference Series: Materials Science and Engineering, 2020, 905, 012086.	0.6	3
8	Increased production of oil reserves in low production deposits of West Siberian oil and gas province. IOP Conference Series: Materials Science and Engineering, 2020, 905, 012088.	0.6	3
9	Forecasting the use of non-stationary waterflooding in the conditions of oil deposits in Western Siberia. IOP Conference Series: Earth and Environmental Science, 2020, 579, 012020.	0.3	2
10	Design changes of injection and supply wellhead fittings operating in winter conditions. IOP Conference Series: Materials Science and Engineering, 2019, 560, 012072.	0.6	26
11	Patterns of recovery and injection wells in deposits of high-viscosity oil with reservoir decompression zones. Journal of Physics: Conference Series, 2019, 1333, 072001.	0.4	3
12	Applying information technologies in identifying the features of deposit identification under conditions of different oil-and-gas provinces. Journal of Physics: Conference Series, 2019, 1333, 072012.	0.4	29
13	Reduction of vibrations of mechanical and power plant pipelines using vibration insulators with design power characteristics based on guides of a special shape. IOP Conference Series: Earth and Environmental Science, 2019, 378, 012037.	0.3	3
14	The analysis of the hydraulic fracturing efficiency at the Potochnoe field facility AV1â€². IOP Conference Series: Earth and Environmental Science, 2018, 194, 082004.	0.3	2
15	Analysis of the technology of intensifying oil production through the bottomhole formation zone treatment in the Potochnoe field. IOP Conference Series: Earth and Environmental Science, 2018, 194, 082005.	0.3	3
16	Destruction of the resins structure due to heating. Oriental Journal of Chemistry, 2015, 31, 795-803.	0.3	3