

# Maria A Ponomareva

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Thermodynamic Characteristics of the Hydrogen Sulfide Sorption Process by Ferromanganese Materials. ACS Omega, 2022, 7, 3007-3015.	3.5	5
2	Kinetic Features of the Hydrogen Sulfide Sorption on the Ferro-Manganese Material. Metals, 2021, 11, 90.	2.3	9
3	Application of the Organic Waste-Based Sorbent for the Purification of Aqueous Solutions. Water (Switzerland), 2021, 13, 3101.	2.7	6
4	Kinetics Study of Solvent and Solid-Phase Extraction of Rare Earth Metals with Di-2-Ethylhexylphosphoric Acid. Metals, 2020, 10, 687.	2.3	7
5	Process of Extraction of Gallium from Technological Solutions with the Use of Ion Exchange Resins. Metallurgist, 2019, 63, 206-214.	0.6	5
6	Thermodynamic Model of Ion-Exchange Process as Exemplified by Cerium Sorption from Multisalt Solutions. Journal of Mining Institute, 2019, 237, 307-316.	0.8	9
7	Sorption recovery of gallium and aluminum from alkaline solutions on an AN-31 anion exchanger. Russian Journal of Non-Ferrous Metals, 2017, 58, 365-372.	0.6	3
8	Thermodynamic characteristics of sorption extraction and chromatographic separation of anionic complexes of erbium and cerium with Trilon B on weakly basic anionite. Russian Journal of Physical Chemistry A, 2016, 90, 664-670.	0.6	4
9	Sorptive separation of yttrium and cerium on a weakly basic anionite. Russian Journal of Physical Chemistry A, 2015, 89, 119-124.	0.6	2
10	Sorption of gallium from the alkali solutions based on anionites. Russian Journal of Non-Ferrous Metals, 2013, 54, 201-208.	0.6	4
11	Thermodynamic study of cerium sorption onto anionite from sulfate media. Russian Journal of Physical Chemistry A, 2013, 87, 288-295.	0.6	3
12	Thermodynamics of the sorption of cerium complex compounds on anionite. Russian Journal of Physical Chemistry A, 2013, 87, 1562-1569.	0.6	2
13	Sorption of rare earth coordination compounds. Journal of Mining Institute, 0, 244, 474-481.	0.8	11
14	Increasing the efficiency of rare earth metal recovery from technological solutions during processing of apatite raw materials. Journal of Mining Institute, 0, 252, 1-10.	0.8	4