

Список публикаций в международных рецензируемых изданиях

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№ п/п	Наименование публикации	Тип публикации (статья, обзор и т.д.)	Наименование журнала, год публикации (согласно базам данных), DOI	Импакт-фактор журнала, квартиль и область науки по данным (Journal Citation Reports Журнал Цитейшэн Репорте) за год публикации	Индекс в базе данных Web of Science Core Collection (Веб оф Сайнс Кор Коллекшн)	CiteScore (СайтСкор) журнала, процентиль и область науки* по данным Scopus (Скопус) за год публикации	ФИО авторов (подчеркнуть ФИО претендента)	Роль претендента (соавтор, первый автор или автор для корреспонденции)
1	2	3	4	5	6	7	8	9
1	Oxidative Ammonolysis of 3(4)-Metil- and 3,4-dimetilpyridines using vanadium oxide catalysts	Article	Russian Journal of General Chemistry, 2012, Vol.82, №12, P.1987-1993  DOI: 10.1134/S1070363212120146	Impact Factor – 0,432 (2017), Quartiles Q4(2020), Category Rank 158/179  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000314187200014">https://www.webofscience.com/wos/woscc/full-record/WOS:000314187200014</a>		1,2 32% 270/398 General Chemistry  <a href="https://www.scopus.com/sourceid/21525">https://www.scopus.com/sourceid/21525</a>	Vorobyev P.B. <u>Serebryanskaya A.P.</u>	соавтор

1	2	3	4	6		7	8	9
2	Vapor-Phase Oxidation of $\beta$ -Picoline to Nicotinic Acid on $V_2O_5$ and Modified Vanadium Oxide Catalysts	Article	Russian Journal of Applied Chemistry 2014, Vol. 87, No. 7, pp. 887–894. DOI:10.1134/S1070427214070076	Impact Factor – 0,276(2014) Quartiles Q4(2020), Category Rank 62/74  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000343932900007">https://www.webofscience.com/wos/woscc/full-record/WOS:000343932900007</a>		1,2 33% 185/279 General Chemistry Engineering  <a href="https://www.scopus.com/sourceid/14266">https://www.scopus.com/sourceid/14266</a>	Vorobyev P. B., Saurambaeva L. I., Mikhailovskaya T.P. Yugai O. K., <u>Serebryanskaya A.P.</u> Shlygina I. A.	coавтор
3	Reactivity of selected mono- and dimethylpyridines under conditions of oxidative ammonolysis  <a href="https://link.springer.com/article/10.1134/S1070363219100025">https://link.springer.com/article/10.1134/S1070363219100025</a>	Article	Russian Journal of General Chemistry, 2019, Vol. 89, No. 10, pp. 1990–1997. DOI: 10.1134/S1070363219100025	Impact Factor – 0,716 (2019), Quartiles Q4(2020), Category Rank 158/179  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000511196800002">https://www.webofscience.com/wos/woscc/full-record/WOS:000511196800002</a>		1,2 32% 270/398 General Chemistry  <a href="https://www.scopus.com/sourceid/21525">https://www.scopus.com/sourceid/21525</a>	Vorobyev P.B. <u>Serebryanskaya A.P.</u>	coавтор
4	"Optimization of vanadium-oxide catalyst for oxidation of 3-methylpyridine into nicotinic acid"	Article	Journal of the Serbian Chemical Society 2017, 82 (7-8), P.791-801 <a href="https://doi.org/10.2298/JSC161220023Z">https://doi.org/10.2298/JSC161220023Z</a>	Impact Factor – 0,797 (2017), Quartiles Q4(2020), Category Rank 141/179  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000410203200002">https://www.webofscience.com/wos/woscc/full-record/WOS:000410203200002</a>		1,7 41% 233/398 General Chemistry  <a href="https://www.scopus.com/sourceid/21535">https://www.scopus.com/sourceid/21535</a>	Vorobyev P., Saurambaeva L., Michailovskaya T., Yugay O., <u>Serebryanskaya A.</u> Chuhno N., Kurmakyzy R.	coавтор

1	2	3	4	6	7	8	9
5	Catalytic oxidation of 4-methylpyridine on modified vanadium-oxide catalysts	Article	Iran. J. Chem. Chem. Eng. – Article 9, Volume 37, Issue 3 - Serial Number 89, May and June 2018, Page 81-89 DOI: 10.30492/ijcce.2018.30920	Impact Factor– 0,759 (2020), Quartiles Q4, Category Rank Chemistry miscellaneous 162/179 Chemistry Engineering 125/143 <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000469278200009">https://www.webofscience.com/wos/woscc/full-record/WOS:000469278200009</a>	1,1 30% General Chemistry Engineering  <a href="https://www.scopus.com/sourceid/24128">https://www.scopus.com/sourceid/24128</a>	Vorobyev P., Michailovskaya T. Yugay O., <u>Serebryanskaya A.</u> Chuhno N., Imangazy A.	соавтор
6	Oxidative ammonolysis of 3,4-Lutidine on vanadium oxide catalysts	Article	J. Serb. Chem. Soc. – 2020, Vol. 85, № 4, P.427-437 <a href="https://doi.org/10.2298/JSC180807107V">https://doi.org/10.2298/JSC180807107V</a>	Impact Factor – 1,24 (2020), Quartiles Q4, Category Rank 141/179  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000529068400001">https://www.webofscience.com/wos/woscc/full-record/WOS:000529068400001</a>	1,7 41% 233/398 General Chemistry  <a href="https://www.scopus.com/sourceid/21535">https://www.scopus.com/sourceid/21535</a>	Vorobyev P., <u>Serebryanskaya A.</u> , Yugay O., Mikhailovskaya T.	соавтор

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