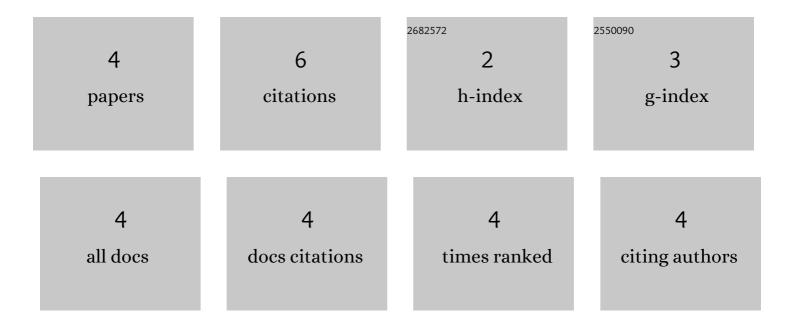
## Anna Plotnikova

List of Publications by Year in descending order

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1Synthesis of Dimethyl Phenylphosphonates Catalyzed by Group VI Metal(0) Hexacarbonyls. Russian Journal of Organic Chemistry, 2018, 54, 1746-1748.0.822Stabilization of Hydroxy Tautomeric Form of Dimethyl Phosphite in the Coordination Sphere of Carbonyl Complexes of Group VI Metals. Russian Journal of General Chemistry, 2018, 88, 1880-1885.0.813The acidity of the hydroxy-tautomeric form of dimethylphosphite stabilized with chromium group metals. Phosphorus, Sulfur and Silicon and the Related Elements, 2016, 191, 1568-1569.1.624Phenanthroline complexes of chromium group metals for the inner-sphere hydrophosphorylation of oxo- and thioxodienes. Phosphorus, Sulfur and Silicon and the Related Elements, 2016, 191, 1566-1567.1.61	#	Article	IF	CITATIONS
2Carbonyl Complexes of Group VI Metals. Russian Journal of General Chemistry, 2018, 88, 1880-1885.0.813The acidity of the hydroxy-tautomeric form of dimethylphosphite stabilized with chromium group metals. Phosphorus, Sulfur and Silicon and the Related Elements, 2016, 191, 1568-1569.1.62	1	Synthesis of Dimethyl Phenylphosphonates Catalyzed by Group VI Metal(0) Hexacarbonyls. Russian Journal of Organic Chemistry, 2018, 54, 1746-1748.	0.8	2
<sup>3</sup> metals. Phosphoruś, Sulfur and Silicon and the Related Elements, 2016, 191, 1568-1569.	2	Stabilization of Hydroxy Tautomeric Form of Dimethyl Phosphite in the Coordination Sphere of Carbonyl Complexes of Group VI Metals. Russian Journal of General Chemistry, 2018, 88, 1880-1885.	0.8	1
Phenanthroline complexes of chromium group metals for the inner-sphere hydrophosphorylation of a oxo- and thioxodienes. Phosphorus, Sulfur and Silicon and the Related Elements, 2016, 191, 1566-1567, 1.6, 1	3	The acidity of the hydroxy-tautomeric form of dimethylphosphite stabilized with chromium group metals. Phosphorus, Sulfur and Silicon and the Related Elements, 2016, 191, 1568-1569.	1.6	2
	4	Phenanthroline complexes of chromium group metals for the inner-sphere hydrophosphorylation of oxo- and thioxodienes. Phosphorus, Sulfur and Silicon and the Related Elements, 2016, 191, 1566-1567.	1.6	1