

Alexei S Karpov

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Benzimidazolyl-pyrazolo[3,4- <i>b</i>]pyridinones, Selective Inhibitors of MOLT-4 Leukemia Cell Growth and Sea Urchin Embryo Spiculogenesis: Target Quest. ACS Combinatorial Science, 2019, 21, 805-816.	3.8	11
2	Modular synthesis and modification of novel bifunctional dendrons. Organic and Biomolecular Chemistry, 2019, 17, 2906-2912.	1.5	1
3	Discovery of Potent and Selective Antibody-Drug Conjugates with Eg5 Inhibitors through Linker and Payload Optimization. ACS Medicinal Chemistry Letters, 2019, 10, 1674-1679.	1.3	10
4	Nicotinamide Phosphoribosyltransferase Inhibitor as a Novel Payload for Antibody-Drug Conjugates. ACS Medicinal Chemistry Letters, 2018, 9, 838-842.	1.3	30
5	One-Pot Three-Component Synthesis of 3-Halofurans and 3-Chloro-4-iodofurans. European Journal of Organic Chemistry, 2006, 2006, 2991-3000.	1.2	55
6	Concise Syntheses of Meridianins by Carbonylative Alkynylation and a Four-Component Pyrimidine Synthesis. Angewandte Chemie - International Edition, 2005, 44, 6951-6956.	7.2	190
7	A Novel One-Pot Three-Component Synthesis of 3-Halofurans and Sequential Suzuki Coupling.. ChemInform, 2005, 36, no.	0.1	0
8	A diversity oriented four-component approach to tetrahydro- β -carbolines initiated by Sonogashira coupling. Organic and Biomolecular Chemistry, 2005, 3, 4382.	1.5	43
9	A novel one-pot three-component synthesis of 3-halofurans and sequential Suzuki coupling. Chemical Communications, 2005, , 2581.	2.2	78
10	New Entry to a Three-Component Pyrimidine Synthesis by TMS-Ynones via Sonogashira Coupling.. ChemInform, 2004, 35, no.	0.1	0
11	Straightforward Novel One-Pot Enaminone and Pyrimidine Syntheses by Coupling-Addition-Cyclocondensation Sequences.. ChemInform, 2004, 35, no.	0.1	3
12	A Novel One-Pot Four-Component Access to Tetrahydro- β -carbolines by a Coupling-Amination-Aza-Annulation-Pictet-Spengler Sequence (CAAPS).. ChemInform, 2004, 35, no.	0.1	0
13	A novel one-pot four-component access to tetrahydro- β -carbolines by a coupling-amination-aza-annulation-Pictet-Spengler sequence (CAAPS). Chemical Communications, 2004, , 1502-1503.	2.2	55
14	Facile One-Pot Coupling-Aminovinylation Approach to Push-Pull Chromophores: Alkyne Activation by Sonogashira Coupling.. ChemInform, 2003, 34, no.	0.1	1
15	Facile One-Pot Coupling-Aminovinylation Approach to Push-Pull Chromophores: Alkyne Activation by Sonogashira Coupling. Journal of Organic Chemistry, 2003, 68, 1503-1511.	1.7	40
16	New Entry to a Three-Component Pyrimidine Synthesis by TMS-Ynones via Sonogashira Coupling. Organic Letters, 2003, 5, 3451-3454.	2.4	206
17	Straightforward Novel One-Pot Enaminone and Pyrimidine Syntheses by Coupling-Addition-Cyclocondensation Sequences. Synthesis, 2003, 2003, 2815-2826.	1.2	35
18	A new convenient approach to chiral β -aryl(heteroaryl)alkylamines. Tetrahedron: Asymmetry, 2001, 12, 2517-2527.	1.8	36