

# Eric J Miller

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Synthesis and Evaluation of Novel Tetrahydronaphthyridine CXCR4 Antagonists with Improved Drug-like Profiles. <i>Journal of Medicinal Chemistry</i> , 2022, 65, 4058-4084.	6.4	1
2	Ÿ%-Functionalized Lipid Prodrugs of HIV NtRTI Tenofovir with Enhanced Pharmacokinetic Properties. <i>Journal of Medicinal Chemistry</i> , 2021, 64, 12917-12937.	6.4	8
3	Amino-Heterocycle Tetrahydroisoquinoline CXCR4 Antagonists with Improved ADME Profiles via Late-Stage Buchwald Couplings. <i>ACS Medicinal Chemistry Letters</i> , 2021, 12, 1605-1612.	2.8	3
4	Small molecule and peptide-based CXCR4 modulators as therapeutic agents. A patent review for the period from 2010 to 2018. <i>Expert Opinion on Therapeutic Patents</i> , 2020, 30, 87-101.	5.0	32
5	Discovery of N-Alkyl Piperazine Side Chain Based CXCR4 Antagonists with Improved Drug-like Properties. <i>ACS Medicinal Chemistry Letters</i> , 2018, 9, 446-451.	2.8	9
6	Discovery of Tetrahydroisoquinoline-Containing CXCR4 Antagonists with Improved in Vitro ADMET Properties. <i>Journal of Medicinal Chemistry</i> , 2018, 61, 946-979.	6.4	19
7	The Bioactive Protein-Ligand Conformation of GluN2C-Selective Positive Allosteric Modulators Bound to the NMDA Receptor. <i>Molecular Pharmacology</i> , 2018, 93, 141-156.	2.3	18
8	Synthesis of Novel Tetrahydroisoquinoline CXCR4 Antagonists with Rigidified Side-Chains. <i>ACS Medicinal Chemistry Letters</i> , 2018, 9, 89-93.	2.8	12
9	Synthesis and SAR of 1,2,3,4-Tetrahydroisoquinoline-Based CXCR4 Antagonists. <i>ACS Medicinal Chemistry Letters</i> , 2018, 9, 17-22.	2.8	13
10	Design, Synthesis, and Pharmacological Evaluation of Second-Generation Tetrahydroisoquinoline-Based CXCR4 Antagonists with Favorable ADME Properties. <i>Journal of Medicinal Chemistry</i> , 2018, 61, 7168-7188.	6.4	22
11	Discovery of a Fluorinated Enigmol Analog with Enhanced in Vivo Pharmacokinetic and Anti-Tumor Properties. <i>ACS Medicinal Chemistry Letters</i> , 2016, 7, 537-542.	2.8	20
12	Chloride is an Agonist of Group II and III Metabotropic Glutamate Receptors. <i>Molecular Pharmacology</i> , 2015, 88, 450-459.	2.3	15
13	A Real-Time Method for Measuring cAMP Production Modulated by G <sub>i</sub> -Coupled Metabotropic Glutamate Receptors. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2014, 349, 373-382.	2.5	30