Edgars Jecs

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3558155/publications.pdf

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11 papers	133 citations	1307594 7 h-index	1281871 11 g-index

12 all docs	12 docs citations	12 times ranked	225 citing authors

#	Article	IF	Citations
1	Synthesis and Evaluation of Novel Tetrahydronaphthyridine CXCR4 Antagonists with Improved Drug-like Profiles. Journal of Medicinal Chemistry, 2022, 65, 4058-4084.	6.4	1
2	Amino-Heterocycle Tetrahydroisoquinoline CXCR4 Antagonists with Improved ADME Profiles via Late-Stage Buchwald Couplings. ACS Medicinal Chemistry Letters, 2021, 12, 1605-1612.	2.8	3
3	Small molecule and peptide-based CXCR4 modulators as therapeutic agents. A patent review for the period from 2010 to 2018. Expert Opinion on Therapeutic Patents, 2020, 30, 87-101.	5.0	32
4	Accelerated Discovery of Potent Fusion Inhibitors for Respiratory Syncytial Virus. ACS Infectious Diseases, 2020, 6, 922-929.	3.8	6
5	Discovery of N-Alkyl Piperazine Side Chain Based CXCR4 Antagonists with Improved Drug-like Properties. ACS Medicinal Chemistry Letters, 2018, 9, 446-451.	2.8	9
6	Discovery of Tetrahydroisoquinoline-Containing CXCR4 Antagonists with Improved in Vitro ADMET Properties. Journal of Medicinal Chemistry, 2018, 61, 946-979.	6.4	19
7	Synthesis of Novel Tetrahydroisoquinoline CXCR4 Antagonists with Rigidified Side-Chains. ACS Medicinal Chemistry Letters, 2018, 9, 89-93.	2.8	12
8	Synthesis and SAR of 1,2,3,4-Tetrahydroisoquinoline-Based CXCR4 Antagonists. ACS Medicinal Chemistry Letters, 2018, 9, 17-22.	2.8	13
9	Design, Synthesis, and Pharmacological Evaluation of Second-Generation Tetrahydroisoquinoline-Based CXCR4 Antagonists with Favorable ADME Properties. Journal of Medicinal Chemistry, 2018, 61, 7168-7188.	6.4	22
10	Two Eneâ€“Yne Metathesis Approaches to the Total Synthesis of Amphidinolide P. Organic Letters, 2015, 17, 3510-3513.	4.6	10
11	Toward the synthesis of amphidinolide P: optimization of a model eneâ€“yne metathesis fragment coupling. Tetrahedron Letters, 2014, 55, 4933-4937.	1.4	6