

Christopher C Marvin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9567657/publications.pdf>

Version: 2024-02-01

11
papers

422
citations

933447

10
h-index

1281871

11
g-index

16
all docs

16
docs citations

16
times ranked

558
citing authors

#	ARTICLE	IF	CITATIONS
1	Design and Development of Glucocorticoid Receptor Modulators as Immunology Antibody-Drug Conjugate Payloads. <i>Journal of Medicinal Chemistry</i> , 2022, 65, 4500-4533.	6.4	19
2	Synthesis and evaluation of 2'-dihalo ribonucleotide prodrugs with activity against hepatitis C virus. <i>Bioorganic and Medicinal Chemistry</i> , 2020, 28, 115208.	3.0	3
3	Visible light photoredox and Polonovski-Potier cyclizations for the synthesis of (±)-5-epi-cermizine C and (±)-epimyrtine. <i>Tetrahedron Letters</i> , 2016, 57, 5062-5064.	1.4	11
4	Synthesis of (±)-Tetrabenazine by Visible Light Photoredox Catalysis. <i>Journal of Organic Chemistry</i> , 2015, 80, 12635-12640.	3.2	24
5	Enantioselective Total Syntheses of Citrinadins A and B. Stereochemical Revision of Their Assigned Structures. <i>Journal of the American Chemical Society</i> , 2014, 136, 14184-14192.	13.7	65
6	Enantioselective Total Synthesis of (±)-Citrinadin A and Revision of Its Stereochemical Structure. <i>Journal of the American Chemical Society</i> , 2013, 135, 10886-10889.	13.7	87
7	Visible light photooxidative cyclization of amino alcohols to 1,3-oxazines. <i>Tetrahedron Letters</i> , 2013, 54, 2101-2104.	1.4	56
8	Synthesis of (+)-Didemniserinolipid B: Application of a 2-Allyl-4-fluorophenyl Auxiliary for Relay Ring-Closing Metathesis. <i>Journal of Organic Chemistry</i> , 2008, 73, 8452-8457.	3.2	37
9	Synthesis of (+)-Didemniserinolipid B via Ketalization/Ring-Closing Metathesis. <i>Organic Letters</i> , 2007, 9, 5357-5359.	4.6	32
10	Synthesis of Thromboxane B ₂ via Ketalization/Ring-Closing Metathesis. <i>Organic Letters</i> , 2007, 9, 5353-5356.	4.6	18
11	Novel Lavendamycin Analogues as Antitumor Agents: Synthesis, in Vitro Cytotoxicity, Structure-Metabolism, and Computational Molecular Modeling Studies with NAD(P)H:Quinone Oxidoreductase 1. <i>Journal of Medicinal Chemistry</i> , 2005, 48, 7733-7749.	6.4	70