

Jason R Zbieg

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

665
citations

687220

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h-index

713332

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21
all docs

21
docs citations

21
times ranked

785
citing authors

#	ARTICLE	IF	CITATIONS
1	Small Molecule Dysregulation of TEAD Lipidation Induces a Dominant-Negative Inhibition of Hippo Pathway Signaling. <i>Cell Reports</i> , 2020, 31, 107809.	2.9	88
2	ROR β^3 antagonists and inverse agonists: a patent review. <i>Expert Opinion on Therapeutic Patents</i> , 2017, 27, 101-112.	2.4	74
3	GDC-9545 (Giredestrant): A Potent and Orally Bioavailable Selective Estrogen Receptor Antagonist and Degradar with an Exceptional Preclinical Profile for ER+ Breast Cancer. <i>Journal of Medicinal Chemistry</i> , 2021, 64, 11841-11856.	2.9	70
4	Visible-Light Photocatalysis as an Enabling Technology for Drug Discovery: A Paradigm Shift for Chemical Reactivity. <i>ACS Medicinal Chemistry Letters</i> , 2020, 11, 2120-2130.	1.3	63
5	Hippo pathway inhibition by blocking the YAP/TAZ-TEAD interface: a patent review. <i>Expert Opinion on Therapeutic Patents</i> , 2018, 28, 867-873.	2.4	62
6	Regio- and Enantioselective Iridium-Catalyzed N -Allylation of Indoles and Related Azoles with Racemic Branched Alkyl-Substituted Allylic Acetates. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 7762-7766.	7.2	49
7	Regio- and Enantioselective Iridium-Catalyzed Amination of Racemic Branched Alkyl-Substituted Allylic Acetates with Primary and Secondary Aromatic and Heteroaromatic Amines. <i>Journal of the American Chemical Society</i> , 2019, 141, 671-676.	6.6	46
8	Amphiphilic β -Allyliridium C - O -Benzoates Enable Regio- and Enantioselective Amination of Branched Allylic Acetates Bearing Linear Alkyl Groups. <i>Journal of the American Chemical Society</i> , 2018, 140, 1275-1279.	6.6	45
9	Chiral Amines via Enantioselective β -Allyliridium- C - O -Benzoate-Catalyzed Allylic Alkylation: Student Training via Industrial-Academic Collaboration. <i>Accounts of Chemical Research</i> , 2022, 55, 2138-2147.	7.6	26
10	A Platform for Decarboxylative Couplings via Photoredox Catalysis: Direct Access to Carbocations from Carboxylic Acids for Carbon-Oxygen Bond Formation. <i>ACS Catalysis</i> , 2021, 11, 10997-11004.	5.5	24
11	Hydroamination versus Allylic Amination in Iridium-Catalyzed Reactions of Allylic Acetates with Amines: 1,3-Aminoalcohols via Ester-Directed Regioselectivity. <i>Journal of the American Chemical Society</i> , 2018, 140, 9087-9090.	6.6	22
12	Enantioselective Iridium-Catalyzed Allylation of Nitroalkanes: Entry to 1^2 -Stereogenic 1^\pm -Quaternary Primary Amines. <i>Journal of the American Chemical Society</i> , 2021, 143, 9343-9349.	6.6	18
13	Discovery of GNE-149 as a Full Antagonist and Efficient Degradar of Estrogen Receptor α for ER+ Breast Cancer. <i>ACS Medicinal Chemistry Letters</i> , 2020, 11, 1342-1347.	1.3	17
14	The Direct Decarboxylative N -Alkylation of Azoles, Sulfonamides, Ureas, and Carbamates with Carboxylic Acids via Photoredox Catalysis. <i>Organic Letters</i> , 2021, 23, 9563-9568.	2.4	16
15	Discovery of a C-8 hydroxychromene as a potent degrader of estrogen receptor α with improved rat oral exposure over GDC-0927. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2019, 29, 2090-2093.	1.0	13
16	Regio- and Enantioselective Iridium-Catalyzed N -Allylation of Indoles and Related Azoles with Racemic Branched Alkyl-Substituted Allylic Acetates. <i>Angewandte Chemie</i> , 2019, 131, 7844-7848.	1.6	11
17	Discovery of GNE-502 as an orally bioavailable and potent degrader for estrogen receptor positive breast cancer. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2021, 50, 128335.	1.0	7
18	Kinetic, ESI-MS, and Computational Studies of β -Allyliridium C - O -Benzoate-Catalyzed Allylic Amination: Understanding the Effect of Cesium Ion. <i>ACS Catalysis</i> , 2022, 12, 3660-3668.	5.5	6

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19	An Integrated Analysis of Solid Form Change Impact on Solubility and Permeability: Case Study of Oral Exposure in Rats of an RAR Related Orphan Receptor C Inhibitor. <i>Journal of Pharmaceutical Sciences</i> , 2019, 108, 2256-2263.	1.6	4
20	Regio- and Enantioselective Iridium-Catalyzed Amination of Alkyl-Substituted Allylic Acetates with Secondary Amines. <i>Organic Letters</i> , 2022, 24, 441-445.	2.4	3
21	cis-Selective synthesis of 1,3-disubstituted tetrahydro- β -carbolines from N-sulfonyl N,S-acetals. <i>Organic and Biomolecular Chemistry</i> , 2019, 17, 9510-9513.	1.5	1