

# Saiyong Pan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4601851/publications.pdf>

Version: 2024-02-01

10  
papers

301  
citations

1163117

8  
h-index

1281871

11  
g-index

13  
all docs

13  
docs citations

13  
times ranked

404  
citing authors

#	ARTICLE	IF	CITATIONS
1	Design, Synthesis, and Biological Evaluation of Tubulysin Analogues, Linker-Drugs, and Antibody-Drug Conjugates, Insights into Structure-Activity Relationships, and Tubulysin-Tubulin Binding Derived from X-ray Crystallographic Analysis. <i>Journal of Organic Chemistry</i> , 2021, 86, 3377-3421.	3.2	5
2	A Reverse Approach to the Total Synthesis of Halichondrin B. <i>Journal of the American Chemical Society</i> , 2021, 143, 9267-9276.	13.7	16
3	A Highly Convergent Total Synthesis of Norhalichondrin B. <i>Journal of the American Chemical Society</i> , 2021, , .	13.7	5
4	Divergent Total Syntheses of Enmein-Type Natural Products: (S)-Enmein, (S)-Isodocarpin, and (S)-Sculponin... <i>R. Angewandte Chemie</i> , 2018, 130, 6441-6444.	2.0	14
5	Divergent Total Syntheses of Enmein-Type Natural Products: (S)-Enmein, (S)-Isodocarpin, and (S)-Sculponin... <i>R. Angewandte Chemie - International Edition</i> , 2018, 57, 6333-6336.	13.8	24
6	Enantioselective Total Synthesis of (+)-Steenkrotin-A and Determination of Its Absolute Configuration. <i>Chemistry - A European Journal</i> , 2016, 22, 959-970.	3.3	17
7	Total Synthesis of Diterpenoid Steenkrotin-A. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 6905-6908.	13.8	33
8	Construction of the tricyclic core of steenkrotin-type diterpenoids via intramolecular [3 + 2] cycloaddition. <i>Organic and Biomolecular Chemistry</i> , 2015, 13, 1643-1646.	2.8	12
9	Transesterification of Glycerol with Dimethyl Carbonate to Glycerol Carbonate over Na <sup>+</sup> -based Zeolites. <i>Chinese Journal of Catalysis</i> , 2012, 33, 1772-1777.	14.0	70
10	Core-shell structured CuO-ZnO@H-ZSM-5 catalysts for CO hydrogenation to dimethyl ether. <i>Fuel</i> , 2012, 96, 419-425.	6.4	97