

# Xianqin Luo

## List of Publications by Year in descending order

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14  
papers

331  
citations

840776

11  
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1058476

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15  
docs citations

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times ranked

565  
citing authors

#	ARTICLE	IF	CITATIONS
1	Halogenated Anthraquinones from the Marine-Derived Fungus <i>Aspergillus</i> sp. SCSIO F063. <i>Journal of Natural Products</i> , 2012, 75, 1346-1352.	3.0	70
2	Synergistic active targeting of dually integrin $\alpha_3\beta_1$ /CD44-targeted nanoparticles to B16F10 tumors located at different sites of mouse bodies. <i>Journal of Controlled Release</i> , 2016, 235, 1-13.	9.9	70
3	Amino Acid Conjugated Anthraquinones from the Marine-Derived Fungus <i>Penicillium</i> sp. SCSIO sof101. <i>Journal of Natural Products</i> , 2017, 80, 1668-1673.	3.0	28
4	Natural Hydroxamate-Containing Siderophore Acremonopeptides A and an Aluminum Complex of Acremonopeptide D from the Marine-Derived <i>Acremonium persicinum</i> SCSIO 115. <i>Journal of Natural Products</i> , 2019, 82, 2594-2600.	3.0	24
5	Antibacterial natural products lobophorin L and M from the marine-derived <i>Streptomyces</i> sp. 4506. <i>Natural Product Research</i> , 2021, 35, 5581-5587.	1.8	23
6	A new diketopiperazine derivative from a deep sea-derived <i>Streptomyces</i> sp. SCSIO 04496. <i>Natural Product Research</i> , 2016, 30, 138-143.	1.8	18
7	Cytochalasan and Tyrosine-Derived Alkaloids from the Marine Sediment-Derived Fungus <i>Westerdykella dispersa</i> and Their Bioactivities. <i>Scientific Reports</i> , 2017, 7, 11956.	3.3	18
8	Local delivery of deep marine fungus-derived equisetin from polyvinylpyrrolidone (PVP) nanofibers for anti-MRSA activity. <i>Chemical Engineering Journal</i> , 2018, 350, 157-163.	12.7	18
9	A mycophenolic acid derivative from the fungus <i>Penicillium</i> sp. SCSIO sof101. <i>Natural Product Research</i> , 2020, 34, 1206-1212.	1.8	17
10	Uncovering the cytochrome P450-catalyzed methylenedioxy bridge formation in streptovaricins biosynthesis. <i>Nature Communications</i> , 2020, 11, 4501.	12.8	15
11	The Mechanism of Dehydrating Bimodules in <i>trans</i> - $\beta$ -Acyltransferase Polyketide Biosynthesis: A Showcase Study on Hepatoprotective Hangtaimycin. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 19139-19143.	13.8	7
12	Secondary Metabolites of the Marine Fungus <i>Aspergillus versicolor</i> SCSIO 05772. <i>Chemistry of Natural Compounds</i> , 2017, 53, 354-355.	0.8	4
13	Two new streptovaricin derivatives from mutants of <i>Streptomyces spectabilis</i> CCTCC M2017417. <i>Natural Product Research</i> , 2022, 36, 3689-3694.	1.8	2
14	Der Mechanismus von dehydatisierenden Bimodulen in der <i>trans</i> - $\beta$ -Acyltransferase-Polyketidbiosynthese: Eine Modellstudie am hepatoprotektiven Hangtaimycin. <i>Angewandte Chemie</i> , 2021, 133, 19288-19292.	2.0	0