

# Yusuke Hanaki

## List of Publications by Year in descending order

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14  
papers

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citations

1478505

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1372567

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#	ARTICLE	IF	CITATIONS
1	Stereodivergent Attached-Ring Synthesis via Non-Covalent Interactions: A Short Formal Synthesis of Merrilactone A. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	13.8	8
2	Stereodivergent Attached-Ring Synthesis via Non-Covalent Interactions: A Short Formal Synthesis of Merrilactone A. <i>Angewandte Chemie</i> , 2022, 134, e202114514.	2.0	0
3	Analysis of binding mode of vibsarin A with protein kinase C C1 domains: An experimental and molecular dynamics simulation study. <i>Journal of Molecular Structure</i> , 2022, 1260, 132866.	3.6	0
4	Evaluation of the <i>in vitro</i> cytotoxicity of oscillatoxins E and F under nutrient-starvation culture conditions. <i>Fundamental Toxicological Sciences</i> , 2021, 8, 69-73.	0.6	1
5	Total synthesis and biological evaluation of oscillatoxins D, E, and F. <i>Bioscience, Biotechnology and Biochemistry</i> , 2021, 85, 1371-1382.	1.3	8
6	Oscillatoxin E and Its C7 Epimer Show Distinct Growth Inhibition Profiles against Several Cancer Cell Lines. <i>Heterocycles</i> , 2021, 102, 2353.	0.7	2
7	Identification of protein kinase C isozymes involved in the anti-proliferative and pro-apoptotic activities of 10-Methyl-aplog-1, a simplified analog of debromoaplysiatoxin, in several cancer cell lines. <i>Biochemical and Biophysical Research Communications</i> , 2018, 495, 438-445.	2.1	12
8	Synthesis and Biological Activities of Acetal Analogs at Position 3 of 10-Methyl-Aplog-1, a Potential Anti-Cancer Lead Derived from Debromoaplysiatoxin. <i>Heterocycles</i> , 2018, 97, 478.	0.7	3
9	Synthetic Models of Quasi-Stable Amyloid $\beta$ 40 Oligomers with Significant Neurotoxicity. <i>ACS Chemical Neuroscience</i> , 2017, 8, 807-816.	3.5	28
10	Loss of the Phenolic Hydroxyl Group and Aromaticity from the Side Chain of Anti-Proliferative 10-Methyl-aplog-1, a Simplified Analog of Aplysiatoxin, Enhances Its Tumor-Promoting and Proinflammatory Activities. <i>Molecules</i> , 2017, 22, 631.	3.8	4
11	Synthesis and biological activities of the amide derivative of aplog-1, a simplified analog of aplysiatoxin with anti-proliferative and cytotoxic activities. <i>Bioscience, Biotechnology and Biochemistry</i> , 2015, 79, 888-895.	1.3	1
12	Two New Lyngbyatoxin Derivatives from the Cyanobacterium, <i>Moorea producens</i> . <i>Marine Drugs</i> , 2014, 12, 5788-5800.	4.6	16
13	Structure-activity studies at position 27 of aplog-1, a simplified analog of debromoaplysiatoxin with anti-proliferative activity. <i>Tetrahedron</i> , 2013, 69, 7636-7645.	1.9	18
14	Design, synthesis, and biological activity of a synthetically accessible analog of aplysiatoxin with an ( <i>trans</i> )- $\alpha$ -carvone-based conformation-controlling unit. <i>Bioscience, Biotechnology and Biochemistry</i> , 0, , .	1.3	0