

Sing Yee Yeung

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

199
citations

1478505

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1372567

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375
citing authors

#	ARTICLE	IF	CITATIONS
1	An Epitope-Imprinted Biointerface with Dynamic Bioactivity for Modulating Cell-Biomaterial Interactions. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 15959-15963.	13.8	110
2	Reversible Self-Assembled Monolayers (rSAMs): Adaptable Surfaces for Enhanced Multivalent Interactions and Ultrasensitive Virus Detection. <i>ACS Central Science</i> , 2017, 3, 1198-1207.	11.3	21
3	An Epitope-Imprinted Biointerface with Dynamic Bioactivity for Modulating Cell-Biomaterial Interactions. <i>Angewandte Chemie</i> , 2017, 129, 16175-16179.	2.0	18
4	Novel thalidomide analogues with potent NF κ B and TNF expression inhibition. <i>MedChemComm</i> , 2011, 2, 1073.	3.4	15
5	Reversible Self-Assembled Monolayers (rSAMs) as Robust and Fluidic Lipid Bilayer Mimics. <i>Langmuir</i> , 2018, 34, 4107-4115.	3.5	13
6	Access to 1,2,3,4-Tetraoxygenated Benzenes via a Double Baeyer-Villiger Reaction of Quinizarin Dimethyl Ether: Application to the Synthesis of Bioactive Natural Products from <i>Antrodia camphorata</i> . <i>Journal of Organic Chemistry</i> , 2016, 81, 3127-3135.	3.2	11
7	Bisphosphonate ligand mediated ultrasensitive capacitive protein sensor: complementary match of supramolecular and dynamic chemistry. <i>New Journal of Chemistry</i> , 2019, 43, 847-852.	2.8	5
8	Lipid Bilayer-like Mixed Self-Assembled Monolayers with Strong Mobility and Clustering-Dependent Lectin Affinity. <i>Langmuir</i> , 2019, 35, 8174-8181.	3.5	4
9	Antiproliferative activity of the <i>Antrodia camphorata</i> secondary metabolite 4,7-dimethoxy-5-methylbenzo[d][1,3]dioxole and analogues. <i>F\ddot{A}-totera</i> , 2017, 123, 9-12.	2.2	1
10	Reprint of: Antiproliferative activity of the <i>Antrodia camphorata</i> secondary metabolite 4,7-dimethoxy-5-methylbenzo[d][1,3]dioxole and analogues. <i>F\ddot{A}-totera</i> , 2018, 126, 40-44.	2.2	1
11	Innenr $\frac{1}{4}$ cktitelbild: An Epitope-Imprinted Biointerface with Dynamic Bioactivity for Modulating Cell-Biomaterial Interactions (<i>Angew. Chem.</i> 50/2017). <i>Angewandte Chemie</i> , 2017, 129, 16307-16307.	2.0	0