

Andrew M Beekman

List of Publications by Year in descending order

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papers

287
citations

933447

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h-index

888059

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24
all docs

24
docs citations

24
times ranked

530
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>In silico</i> peptide-directed ligand design complements experimental peptide-directed binding for protein-protein interaction modulator discovery. RSC Chemical Biology, 2021, 2, 215-219.	4.1	3
2	Peptide directed phthalocyanine-gold nanoparticles for selective photodynamic therapy of EGFR overexpressing cancers. RSC Medicinal Chemistry, 2021, 12, 288-292.	3.9	10
3	Insights into the Structure-Activity Relationship of Glycosides as Positive Allosteric Modulators Acting on P2X7 Receptors. Molecular Pharmacology, 2021, 99, 163-174.	2.3	8
4	A Peptide-Duocarmycin Conjugate Targeting the Thomsen-Friedenreich Antigen Has Potent and Selective Antitumor Activity. Bioconjugate Chemistry, 2020, 31, 1745-1749.	3.6	6
5	Identification of selective protein-protein interaction inhibitors using efficient <i>in silico</i> peptide-directed ligand design. Chemical Science, 2019, 10, 4502-4508.	7.4	15
6	A small molecule drug conjugate (SMDC) of DUPA and a duocarmycin built on the solid phase. MedChemComm, 2019, 10, 2170-2174.	3.4	4
7	CHAPTER 9. Duocarmycins as Antibody-Drug Conjugate (ADC) Payloads. RSC Drug Discovery Series, 2019, , 187-208.	0.3	4
8	Rac1 plays a role in CXCL12 but not CCL3-induced chemotaxis and Rac1 GEF inhibitor NSC23766 has off target effects on CXCR4. Cellular Signalling, 2018, 42, 88-96.	3.6	19
9	Peptide-Directed Binding for the Discovery of Modulators of α -Helix-Mediated Protein-Protein Interactions: Proof-of-Concept Studies with the Apoptosis Regulator Mcl-1. Angewandte Chemie - International Edition, 2017, 56, 10446-10450.	13.8	11
10	Peptide-Directed Binding for the Discovery of Modulators of α -Helix-Mediated Protein-Protein Interactions: Proof-of-Concept Studies with the Apoptosis Regulator Mcl-1. Angewandte Chemie, 2017, 129, 10582-10586.	2.0	1
11	Small-Molecule and Peptide Inhibitors of the Pro-Survival Protein Mcl-1. ChemMedChem, 2016, 11, 802-813. 3.2	3.2	40
12	Identification of Small-Molecule Inhibitors of the Antiapoptotic Protein Myeloid Cell Leukaemia-1 (Mcl-1). ChemMedChem, 2016, 11, 840-844.	3.2	15
13	Ravynic acid, an antibiotic polyeneyne tetramic acid from <i>Penicillium</i> sp. elucidated through synthesis. Organic and Biomolecular Chemistry, 2016, 14, 8253-8260.	2.8	11
14	Syntheses of Cytosporones A, C, J, K, and N, Metabolites from Medicinal Fungi. Australian Journal of Chemistry, 2015, 68, 1583.	0.9	10
15	Discovery and Synthesis of Boletopsins 13 and 14, Brominated Fungal Metabolites of Terrestrial Origin. Journal of Natural Products, 2015, 78, 2133-2135.	3.0	10
16	Fungal Metabolites as Pharmaceuticals. Australian Journal of Chemistry, 2014, 67, 827.	0.9	54
17	Syntheses of the Fungal Metabolites Boletopsins 7, 11, and 12 from the Papua New Guinea Medicinal Mushroom <i>Boletopsis</i> sp.. Journal of Organic Chemistry, 2014, 79, 1017-1024.	3.2	21
18	First syntheses of the biologically active fungal metabolites pestalotiopsones A, B, C and F. Organic and Biomolecular Chemistry, 2013, 11, 1109.	2.8	17

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19	Stereochemical Assignment of the Fungal Metabolites Pestalotiopsones D and E through Enantiopure Synthesis. <i>Journal of Natural Products</i> , 2013, 76, 2054-2059.	3.0	10
20	Identification of Boletopsin 11 and 12, Antibiotics from the Traditionally Used Fungus <i>Boletopsis</i> sp.. <i>Asian Journal of Organic Chemistry</i> , 2013, 2, 565-567.	2.7	18