

Associaç o prof Mark A T Blaskovich

List of Publications by Year in descending order

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Version: 2024-02-01

134
papers

6,438
citations

76294

40
h-index

76872

74
g-index

161
all docs

161
docs citations

161
times ranked

9127
citing authors

#	ARTICLE	IF	CITATIONS
1	Unusual Amino Acids in Medicinal Chemistry. <i>Journal of Medicinal Chemistry</i> , 2016, 59, 10807-10836.	2.9	386
2	Quinolone antibiotics. <i>MedChemComm</i> , 2019, 10, 1719-1739.	3.5	383
3	Antibiotics in the clinical pipeline in 2013. <i>Journal of Antibiotics</i> , 2013, 66, 571-591.	1.0	348
4	Metal complexes as a promising source for new antibiotics. <i>Chemical Science</i> , 2020, 11, 2627-2639.	3.7	290
5	Antibiotics in the clinical pipeline at the end of 2015. <i>Journal of Antibiotics</i> , 2017, 70, 3-24.	1.0	289
6	Antimicrobial Silver in Medicinal and Consumer Applications: A Patent Review of the Past Decade (2007-2017). <i>Antibiotics</i> , 2018, 7, 93.	1.5	240
7	Glycopeptide antibiotics: Back to the future. <i>Journal of Antibiotics</i> , 2014, 67, 631-644.	1.0	221
8	Contribution of Amphipathicity and Hydrophobicity to the Antimicrobial Activity and Cytotoxicity of Î²-Hairpin Peptides. <i>ACS Infectious Diseases</i> , 2016, 2, 442-450.	1.8	191
9	Developments in Glycopeptide Antibiotics. <i>ACS Infectious Diseases</i> , 2018, 4, 715-735.	1.8	185
10	Helping Chemists Discover New Antibiotics. <i>ACS Infectious Diseases</i> , 2015, 1, 285-287.	1.8	176
11	Silver bullets: A new lustre on an old antimicrobial agent. <i>Biotechnology Advances</i> , 2018, 36, 1391-1411.	6.0	118
12	The antimicrobial potential of cannabidiol. <i>Communications Biology</i> , 2021, 4, 7.	2.0	118
13	Nitroimidazoles: Molecular Fireworks That Combat a Broad Spectrum of Infectious Diseases. <i>Journal of Medicinal Chemistry</i> , 2017, 60, 7636-7657.	2.9	116
14	Protein-inspired antibiotics active against vancomycin- and daptomycin-resistant bacteria. <i>Nature Communications</i> , 2018, 9, 22.	5.8	111
15	An amphipathic peptide with antibiotic activity against multidrug-resistant Gram-negative bacteria. <i>Nature Communications</i> , 2020, 11, 3184.	5.8	105
16	<i>Clostridium difficile</i> Drug Pipeline: Challenges in Discovery and Development of New Agents. <i>Journal of Medicinal Chemistry</i> , 2015, 58, 5164-5185.	2.9	99
17	Synthesis of a chiral serine aldehyde equivalent and its conversion to chiral .alpha.-amino acid derivatives. <i>Journal of the American Chemical Society</i> , 1993, 115, 5021-5030.	6.6	98
18	Drug Discovery and Protein Tyrosine Phosphatases. <i>Current Medicinal Chemistry</i> , 2009, 16, 2095-2176.	1.2	98

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19	Activity and Predicted Nephrotoxicity of Synthetic Antibiotics Based on Polymyxin B. <i>Journal of Medicinal Chemistry</i> , 2016, 59, 1068-1077.	2.9	94
20	Fluorescent Antibiotics: New Research Tools to Fight Antibiotic Resistance. <i>Trends in Biotechnology</i> , 2018, 36, 523-536.	4.9	92
21	Stereoselective Synthesis of Threo and Erythro- β -Hydroxy and β -Disubstituted- β -Hydroxy α -Amino Acids. <i>Journal of Organic Chemistry</i> , 1998, 63, 3631-3646.	1.7	83
22	Mucin Binding Reduces Colistin Antimicrobial Activity. <i>Antimicrobial Agents and Chemotherapy</i> , 2015, 59, 5925-5931.	1.4	82
23	Structure-Activity and Toxicity Relationships of the Antimicrobial Peptide Tachyplesin-1. <i>ACS Infectious Diseases</i> , 2017, 3, 917-926.	1.8	70
24	Discovery of functionally selective C5aR2 ligands: novel modulators of C5a signalling. <i>Immunology and Cell Biology</i> , 2016, 94, 787-795.	1.0	68
25	Recent discovery and development of protein tyrosine phosphatase inhibitors. <i>Expert Opinion on Therapeutic Patents</i> , 2002, 12, 871-905.	2.4	61
26	Evaluation of biomarkers for in vitro prediction of drug-induced nephrotoxicity: comparison of HK-2, immortalized human proximal tubule epithelial, and primary cultures of human proximal tubular cells. <i>Pharmacology Research and Perspectives</i> , 2015, 3, e00148.	1.1	59
27	Polishing the tarnished silver bullet: the quest for new antibiotics. <i>Essays in Biochemistry</i> , 2017, 61, 103-114.	2.1	58
28	Structure, Function, and Biosynthetic Origin of Octapeptin Antibiotics Active against Extensively Drug-Resistant Gram-Negative Bacteria. <i>Cell Chemical Biology</i> , 2018, 25, 380-391.e5.	2.5	57
29	Tyrosinase inhibitors as potential antibacterial agents. <i>European Journal of Medicinal Chemistry</i> , 2020, 187, 111892.	2.6	55
30	Highly efficient and versatile synthesis of libraries of constrained β -strand mimetics. <i>Bioorganic and Medicinal Chemistry Letters</i> , 1998, 8, 2321-2326.	1.0	50
31	Formulation of Quaternized Aminated Chitosan Nanoparticles for Efficient Encapsulation and Slow Release of Curcumin. <i>Molecules</i> , 2021, 26, 449.	1.7	50
32	Antibacterial serrulatane diterpenes from the Australian native plant <i>Eremophila microtheca</i> . <i>Phytochemistry</i> , 2013, 93, 162-169.	1.4	48
33	Metronidazole-triazole conjugates: Activity against <i>Clostridium difficile</i> and parasites. <i>European Journal of Medicinal Chemistry</i> , 2015, 101, 96-102.	2.6	48
34	Nitroimidazole carboxamides as antiparasitic agents targeting <i>Giardia lamblia</i> , <i>Entamoeba histolytica</i> and <i>Trichomonas vaginalis</i> . <i>European Journal of Medicinal Chemistry</i> , 2016, 120, 353-362.	2.6	47
35	In vitro Antimicrobial Activity of Acne Drugs Against Skin-Associated Bacteria. <i>Scientific Reports</i> , 2019, 9, 14658.	1.6	47
36	A new antibiotic with potent activity targets MscL. <i>Journal of Antibiotics</i> , 2015, 68, 453-462.	1.0	46

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37	Fluorescent Trimethoprim Conjugate Probes To Assess Drug Accumulation in Wild Type and Mutant <i>Escherichia coli</i> . ACS Infectious Diseases, 2016, 2, 688-701.	1.8	45
38	From Breast Cancer to Antimicrobial: Combating Extremely Resistant Gram-Negative "Superbugs" Using Novel Combinations of Polymyxin B with Selective Estrogen Receptor Modulators. Microbial Drug Resistance, 2017, 23, 640-650.	0.9	45
39	Cell- and biomarker-based assays for predicting nephrotoxicity. Expert Opinion on Drug Metabolism and Toxicology, 2014, 10, 1621-1635.	1.5	44
40	Enhancement of antibiotic-activity through complexation with metal ions - Combined ITC, NMR, enzymatic and biological studies. Journal of Inorganic Biochemistry, 2017, 167, 134-141.	1.5	43
41	Effects of Microplate Type and Broth Additives on Microdilution MIC Susceptibility Assays. Antimicrobial Agents and Chemotherapy, 2019, 63, .	1.4	41
42	The Eagle Effect and Antibiotic-Induced Persistence: Two Sides of the Same Coin?. Trends in Microbiology, 2019, 27, 339-354.	3.5	40
43	Hydroxyl substituted benzoic acid/cinnamic acid derivatives: Tyrosinase inhibitory kinetics, anti-melanogenic activity and molecular docking studies. Bioorganic and Medicinal Chemistry Letters, 2020, 30, 126722.	1.0	40
44	Syzygium cumini(L.),Skeels fruit extracts: In vitro and in vivo anti-inflammatory properties. Journal of Ethnopharmacology, 2021, 271, 113805.	2.0	40
45	Solid-Phase Preparation of Dienes. Journal of Organic Chemistry, 1998, 63, 1119-1125.	1.7	39
46	Stereoselective Synthesis of β -Substituted α,β -Diamino Acids from β -Hydroxy Amino Acids. Journal of Organic Chemistry, 1999, 64, 6106-6111.	1.7	39
47	Multifactorial chromosomal variants regulate polymyxin resistance in extensively drug-resistant <i>Klebsiella pneumoniae</i> . Microbial Genomics, 2018, 4, .	1.0	39
48	An azido-oxazolidinone antibiotic for live bacterial cell imaging and generation of antibiotic variants. Bioorganic and Medicinal Chemistry, 2014, 22, 4490-4498.	1.4	37
49	Antimicrobial Activity Enhancers: Towards Smart Delivery of Antimicrobial Agents. Antibiotics, 2022, 11, 412.	1.5	37
50	Repurposing a neurodegenerative disease drug to treat Gram-negative antibiotic-resistant bacterial sepsis. Science Translational Medicine, 2020, 12, .	5.8	36
51	Light-Activated Rhenium Complexes with Dual Mode of Action against Bacteria. Chemistry - A European Journal, 2020, 26, 2852-2858.	1.7	34
52	Leveraging the potential of silver nanoparticles-based materials towards sustainable water treatment. Journal of Environmental Management, 2022, 319, 115675.	3.8	33
53	Simple and convenient synthesis of tert-butyl ethers of Fmoc-serine, Fmoc-threonine, and Fmoc-tyrosine. Journal of Organic Chemistry, 1991, 56, 3447-3449.	1.7	32
54	The Fight Against Antimicrobial Resistance Is Confounded by a Global Increase in Antibiotic Usage. ACS Infectious Diseases, 2018, 4, 868-870.	1.8	32

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55	Fast bacterial growth reduces antibiotic accumulation and efficacy. <i>ELife</i> , 0, 11, .	2.8	32
56	Synthesis of enantiomerically enriched β^2, β^3 -unsaturated- β^1 -amino acids. <i>Tetrahedron</i> , 2001, 57, 1497-1507.	1.0	28
57	Fluorescent macrolide probes α synthesis and use in evaluation of bacterial resistance. <i>RSC Chemical Biology</i> , 2020, 1, 395-404.	2.0	28
58	Nontoxic Cobalt(III) Schiff Base Complexes with Broad Spectrum Antifungal Activity. <i>Chemistry - A European Journal</i> , 2021, 27, 2021-2029.	1.7	28
59	Instructive analysis of engineered carbon materials for potential application in water and wastewater treatment. <i>Science of the Total Environment</i> , 2021, 793, 148583.	3.9	28
60	Nanomaterials: The New Antimicrobial Magic Bullet. <i>ACS Infectious Diseases</i> , 2022, 8, 693-712.	1.8	28
61	There is no market for new antibiotics: This allows an open approach to research and development. <i>Wellcome Open Research</i> , 2021, 6, 146.	0.9	27
62	Anti-cooperative ligand binding and dimerisation in the glycopeptide antibiotic dalbavancin. <i>Organic and Biomolecular Chemistry</i> , 2014, 12, 2568-2575.	1.5	26
63	Structure-Function Studies of Polymyxin B Liponapeptides. <i>Molecules</i> , 2019, 24, 553.	1.7	26
64	Fluoroquinolone-derived fluorescent probes for studies of bacterial penetration and efflux. <i>MedChemComm</i> , 2019, 10, 901-906.	3.5	26
65	Antibiotics Special Issue: Challenges and Opportunities in Antibiotic Discovery and Development. <i>ACS Infectious Diseases</i> , 2020, 6, 1286-1288.	1.8	26
66	Investigating the Interaction of Octapeptin A3 with Model Bacterial Membranes. <i>ACS Infectious Diseases</i> , 2017, 3, 606-619.	1.8	25
67	Short cationic lipopeptides as effective antibacterial agents: Design, physicochemical properties and biological evaluation. <i>Bioorganic and Medicinal Chemistry</i> , 2016, 24, 2235-2241.	1.4	24
68	Chemical philanthropy: a path forward for antibiotic discovery?. <i>Future Medicinal Chemistry</i> , 2016, 8, 925-929.	1.1	23
69	Surface Ligand Density of Antibiotic-Nanoparticle Conjugates Enhances Target Avidity and Membrane Permeabilization of Vancomycin-Resistant Bacteria. <i>Bioconjugate Chemistry</i> , 2017, 28, 353-361.	1.8	23
70	Engineering mesoporous silica nanoparticles towards oral delivery of vancomycin. <i>Journal of Materials Chemistry B</i> , 2021, 9, 7145-7166.	2.9	23
71	Platinum Cyclooctadiene Complexes with Activity against Gram-positive Bacteria. <i>ChemMedChem</i> , 2021, 16, 3165-3171.	1.6	23
72	Mesoporous Silica Nanoparticles Improve Oral Delivery of Antitubercular Bicyclic Nitroimidazoles. <i>ACS Biomaterials Science and Engineering</i> , 2022, 8, 4196-4206.	2.6	23

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73	Stereoselective synthesis of allo-threonine and $\hat{2}$ -2H-allo-threonine from threonine. <i>Tetrahedron Letters</i> , 1993, 34, 3837-3840.	0.7	22
74	Design, Synthesis, and Biological Evaluation of 2-Nitroimidazopyrazin-one/-es with Antitubercular and Antiparasitic Activity. <i>Journal of Medicinal Chemistry</i> , 2018, 61, 11349-11371.	2.9	22
75	Evaluating the genome and resistome of extensively drug-resistant <i>Klebsiella pneumoniae</i> using native DNA and RNA Nanopore sequencing. <i>GigaScience</i> , 2020, 9, .	3.3	22
76	Formulation technologies and advances for oral delivery of novel nitroimidazoles and antimicrobial peptides. <i>Journal of Controlled Release</i> , 2020, 324, 728-749.	4.8	22
77	Resolving Biofilm Infections: Current Therapy and Drug Discovery Strategies. <i>Current Drug Targets</i> , 2012, 13, 1375-1385.	1.0	21
78	Detection and Investigation of Eagle Effect Resistance to Vancomycin in <i>Clostridium difficile</i> With an ATP-Bioluminescence Assay. <i>Frontiers in Microbiology</i> , 2018, 9, 1420.	1.5	21
79	Institutional profile: Community for Open Antimicrobial Drug Discovery "crowdsourcing new antibiotics and antifungals. <i>Future Science OA</i> , 2017, 3, FSO171.	0.9	19
80	Elucidating the Lipid Binding Properties of Membrane-Active Peptides Using Cyclised Nanodiscs. <i>Frontiers in Chemistry</i> , 2019, 7, 238.	1.8	19
81	Lipoamino Acids as Major Components of Absorption Promoters in Drug Delivery. <i>Current Topics in Medicinal Chemistry</i> , 2012, 12, 1562-1580.	1.0	18
82	How to Stimulate and Facilitate Early Stage Antibiotic Discovery. <i>ACS Infectious Diseases</i> , 2020, 6, 1302-1304.	1.8	18
83	Discovery of Cephalosporin-3- $\hat{2}$ -Diazeniumdiolates That Show Dual Antibacterial and Antibiofilm Effects against <i>Pseudomonas aeruginosa</i> Clinical Cystic Fibrosis Isolates and Efficacy in a Murine Respiratory Infection Model. <i>ACS Infectious Diseases</i> , 2020, 6, 1460-1479.	1.8	18
84	Design and synthesis of phosphotyrosine mimetics. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2003, 13, 2083-2085.	1.0	17
85	Antitubercular and Antiparasitic 2-Nitroimidazopyrazinones with Improved Potency and Solubility. <i>Journal of Medicinal Chemistry</i> , 2020, 63, 15726-15751.	2.9	17
86	CryoEM structure of the outer membrane secretin channel pIV from the f1 filamentous bacteriophage. <i>Nature Communications</i> , 2021, 12, 6316.	5.8	17
87	Synthesis of octapeptin C4 and biological profiling against NDM-1 and polymyxin-resistant bacteria. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2017, 27, 2407-2409.	1.0	16
88	Can octapeptin antibiotics combat extensively drug-resistant (XDR) bacteria?. <i>Expert Review of Anti-Infective Therapy</i> , 2018, 16, 485-499.	2.0	16
89	Octapeptin C4 and polymyxin resistance occur via distinct pathways in an epidemic XDR <i>Klebsiella pneumoniae</i> ST258 isolate. <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 582-593.	1.3	16
90	Bridging informatics and medicinal inorganic chemistry: Toward a database of metallodrugs and metallodrug candidates. <i>Drug Discovery Today</i> , 2022, 27, 1420-1430.	3.2	16

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91	Loss of YhcB results in dysregulation of coordinated peptidoglycan, LPS and phospholipid synthesis during <i>Escherichia coli</i> cell growth. <i>PLoS Genetics</i> , 2021, 17, e1009586.	1.5	16
92	Old dogs and new tricks in antimicrobial discovery. <i>Current Opinion in Microbiology</i> , 2016, 33, 25-34.	2.3	14
93	Non-antibiotic Small-Molecule Regulation of DHFR-Based Destabilizing Domains In Vivo. <i>Molecular Therapy - Methods and Clinical Development</i> , 2019, 15, 27-39.	1.8	13
94	Supercritical carbon dioxide assisted complexation of benzimidazole: β -cyclodextrin for improved dissolution. <i>International Journal of Pharmaceutics</i> , 2021, 596, 120240.	2.6	13
95	Targeted Protein Degradation: The New Frontier of Antimicrobial Discovery?. <i>ACS Infectious Diseases</i> , 2021, 7, 2050-2067.	1.8	11
96	Rescuing Tetracycline Class Antibiotics for the Treatment of Multidrug-Resistant <i>Acinetobacter baumannii</i> Pulmonary Infection. <i>MBio</i> , 2022, 13, e0351721.	1.8	11
97	Understanding the relationship between solubility and permeability of β -cyclodextrin-based systems embedded with poorly aqueous soluble benzimidazole. <i>International Journal of Pharmaceutics</i> , 2022, 616, 121487.	2.6	11
98	Mechanisms Underlying Synergistic Killing of Polymyxin B in Combination with Cannabidiol against <i>Acinetobacter baumannii</i> : A Metabolomic Study. <i>Pharmaceutics</i> , 2022, 14, 786.	2.0	11
99	Self-assembling lipopeptides with a potent activity against Gram-positive bacteria, including multidrug resistant strains. <i>Nanomedicine</i> , 2015, 10, 3359-3371.	1.7	9
100	Flow-cytometry detection of fluorescent magnetic nanoparticle clusters increases sensitivity of dengue immunoassay. <i>Analytica Chimica Acta</i> , 2020, 1107, 85-91.	2.6	9
101	Chemical synthesis of human trefoil factor 1 (TFF1) and its homodimer provides novel insights into their mechanisms of action. <i>Chemical Communications</i> , 2020, 56, 6420-6423.	2.2	8
102	Chemical Synthesis of TFF3 Reveals Novel Mechanistic Insights and a Gut-Stable Metabolite. <i>Journal of Medicinal Chemistry</i> , 2021, 64, 9484-9495.	2.9	8
103	Antimicrobial screening of a historical collection of over 140 000 small molecules. <i>Mendeleev Communications</i> , 2021, 31, 484-487.	0.6	8
104	Regiocontrol in alkylations of β -Silyl hydrazones. <i>Tetrahedron Letters</i> , 1998, 39, 3617-3620.	0.7	7
105	Antimicrobial and Anticancer Properties of Synthetic Peptides Derived from the Wasp <i>Parachartergus fraternus</i> . <i>ChemBioChem</i> , 2021, 22, 1415-1423.	1.3	7
106	Antibiotic-derived molecular probes for bacterial imaging. , 2019, , .		7
107	Loss of β -Ketoacyl Acyl Carrier Protein Synthase III Activity Restores Multidrug-Resistant <i>Escherichia coli</i> Sensitivity to Previously Ineffective Antibiotics. <i>MSphere</i> , 2022, 7, e0011722.	1.3	7
108	Mild Conditions for Oxazolidin-5-one Formation. <i>Synthesis</i> , 1998, 1998, 379-380.	1.2	5

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109	Bio-Potency and Molecular Docking Studies of Isolated Compounds from <i>Grewia optiva</i> J.R. Drumm. ex Burret. <i>Molecules</i> , 2021, 26, 2019.	1.7	5
110	A template guided approach to generating cell permeable inhibitors of <i>Staphylococcus aureus</i> biotin protein ligase. <i>Tetrahedron</i> , 2018, 74, 1175-1183.	1.0	4
111	Design, synthesis and screening of a drug discovery library based on an <i>Eremophila</i> -derived serrulatane scaffold. <i>Phytochemistry</i> , 2021, 190, 112887.	1.4	4
112	The diminished antimicrobial pipeline. <i>Microbiology Australia</i> , 2019, 40, 92.	0.1	4
113	Investigations into the membrane activity of arenicin antimicrobial peptide AA139. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2022, 1866, 130156.	1.1	4
114	Multi-Institution Research and Education Collaboration Identifies New Antimicrobial Compounds. <i>ACS Chemical Biology</i> , 2020, 15, 3187-3196.	1.6	3
115	Visualization of Bacterial Resistance using Fluorescent Antibiotic Probes. <i>Journal of Visualized Experiments</i> , 2020, , .	0.2	3
116	The Antimicrobial Resistance Crisis: An Inadvertent, Unfortunate but Nevertheless Informative Experiment in Evolutionary Biology. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	3
117	Serum Complement Activation by C4BP-IgM Fusion Protein Can Restore Susceptibility to Antibiotics in <i>Neisseria gonorrhoeae</i> . <i>Frontiers in Immunology</i> , 2021, 12, 726801.	2.2	3
118	Biostimulation of Bacteria in Liquid Culture for Identification of New Antimicrobial Compounds. <i>Pharmaceuticals</i> , 2021, 14, 1232.	1.7	3
119	Application of antibiotic-derived fluorescent probes to bacterial studies. <i>Methods in Enzymology</i> , 2022, 665, 1-28.	0.4	3
120	Amino Alcohols as Potential Antibiotic and Antifungal Leads. <i>Molecules</i> , 2022, 27, 2050.	1.7	3
121	<i>Clostridium difficile</i> Infection: Current and Emerging Therapeutics. <i>Current Treatment Options in Infectious Diseases</i> , 2015, 7, 317-334.	0.8	2
122	<i>In Vitro</i> Activity of Vancaptacin MCC5145 against Methicillin-Resistant <i>Staphylococcus aureus</i> from Periprosthetic Joint Infection. <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, .	1.4	2
123	A Convenient Reduction of $\hat{\pm}$ -Amino Acids to 1,2-Amino Alcohols With Retention of Optical Purity. <i>Open Organic Chemistry Journal</i> , 2008, 2, 107-109.	0.9	2
124	A Convenient Reduction of $\hat{\pm}$ -Amino Acids to 1,2-Amino Alcohols With Retention of Optical Purity-!2008-08-29~!2008-10-16~!2008-11-28~!. <i>Open Organic Chemistry Journal</i> , 2008, 2, 107-109.	0.9	2
125	Call for Papers: Antibiotic Alternatives Special Issue. <i>ACS Infectious Diseases</i> , 2020, 6, 2812-2812.	1.8	1
126	Complete Genome Sequences of Clinical <i>Pandoraea fibrosis</i> Isolates. <i>Microbiology Resource Announcements</i> , 2020, 9, .	0.3	1

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127	Virtual Issue: Anti-infective Discovery Down Under. ACS Infectious Diseases, 2021, 7, 1555-1557.	1.8	1
128	Antibiotic Alternatives Special Issue. ACS Infectious Diseases, 2021, 7, 2025-2026.	1.8	1
129	Solid-Phase Synthesis of Octapeptin Lipopeptides. Methods in Molecular Biology, 2020, 2103, 199-213.	0.4	1
130	Featured Article Editorial: Discovery of a Tricyclic β -Lactam Active against Carbapenem-Resistant Enterobacterales. ACS Infectious Diseases, 2022, 8, 398-398.	1.8	1
131	Polymer-Supported Acetylide Addition to Hexa-2,4-dienal. Synthesis, 1998, 1998, 965-966.	1.2	0
132	Call for Papers: Antibiotics Special Issue. ACS Infectious Diseases, 2019, 5, 1264-1264.	1.8	0
133	Highly efficient and versatile construction of secondary structure peptide mimetic libraries: Application to biology and drug development. , 2002, , 191-193.		0
134	1255. <i>In Vitro</i> Activity of Vancapticin against Methicillin-Resistant <i>Staphylococcus aureus</i> from Periprosthetic Joint Infection. Open Forum Infectious Diseases, 2020, 7, S645-S645.	0.4	0