Alex Domling

List of Publications by Year
in descending order

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282	22,986	23500 58	9073 144
papers	citations	h-index	g-index

322	322	322	13860
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Fluorene-Based Multicomponent Reactions. Synlett, 2022, 33, 155-160.	1.0	6
2	Synthetic Peptides That Antagonize the Angiotensin-Converting Enzyme-2 (ACE-2) Interaction with SARS-CoV-2 Receptor Binding Spike Protein. Journal of Medicinal Chemistry, 2022, 65, 2836-2847.	2.9	22
3	TNF-Î±: The shape of small molecules to come?. Drug Discovery Today, 2022, 27, 3-7.	3.2	23
4	S_NAr Isocyanide Diversification. European Journal of Organic Chemistry, 2022, 2022, .	1.2	4
5	Design, synthesis and biological evaluation of 1,5-disubstituted Î±-amino tetrazole derivatives as non-covalent inflammasome-caspase-1 complex inhibitors with potential application against immune and inflammatory disorders. European Journal of Medicinal Chemistry, 2022, 229, 114002.	2.6	3
6	Research Progress on Natural Diterpenoids in Reversing Multidrug Resistance. Frontiers in Pharmacology, 2022, 13, 815603.	1.6	1
7	Small Molecule Inhibitors of Programmed Cell Death Ligand 1 (PD-L1): A Patent Review (2019â€“2021). Expert Opinion on Therapeutic Patents, 2022, 32, 575-589.	2.4	9
8	Highly Stereoselective Ugi/Pictetâ€“Spengler Sequence. Journal of Organic Chemistry, 2022, 87, 7085-7096.	1.7	13
9	Dibenzothiazepine Based MCR Chemistry. European Journal of Organic Chemistry, 2022, 2022, .	1.2	4
10	Biphenyl Ether Analogs Containing Pomalidomide as Small-Molecule Inhibitors of the Programmed Cell Death-1/Programmed Cell Death-Ligand 1 Interaction. Molecules, 2022, 27, 3454.	1.7	5
11	Supported Gold Nanoparticle-Catalyzed Selective Reduction of Multifunctional, Aromatic Nitro Precursors into Amines and Synthesis of 3,4-Dihydroquinoxalin-2-Ones. Molecules, 2022, 27, 4395.	1.7	2
12	Synthesis of Tunable Fluorescent Imidazole-Fused Heterocycle Dimers. Organic Letters, 2022, 24, 5014-5017.	2.4	9
13	The tale of proteolysis targeting chimeras (PROTACs) for Leucineâ€Rich Repeat Kinase 2 (LRRK2). ChemMedChem, 2021, 16, 959-965.	1.6	23
14	Repurposing the HCV NS3â€“4A protease drug boceprevir as COVID-19 therapeutics. RSC Medicinal Chemistry, 2021, 12, 370-379.	1.7	58
15	An Ugi Reaction/Intramolecular Cyclization/Oxidation Cascade towards Tetrazole-Linked Dibenzoxazepines. Synthesis, 2021, 53, 1980-1988.	1.2	5
16	Nanoscale, automated, high throughput synthesis and screening for the accelerated discovery of protein modifiers. RSC Medicinal Chemistry, 2021, 12, 809-818.	1.7	20
17	A multicomponent tetrazolo indole synthesis. Chemical Communications, 2021, 57, 6652-6655.	2.2	9
18	Multicomponent reactionâ€“derived covalent inhibitor space. Science Advances, 2021, 7, .	4.7	24

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19	In Silico Design and Selection of New Tetrahydroisoquinoline-Based CD44 Antagonist Candidates. Molecules, 2021, 26, 1877.	1.7	4
20	Design, Synthesis, and Biological Evaluation of Imidazopyridines as PD-1/PD-L1 Antagonists. ACS Medicinal Chemistry Letters, 2021, 12, 768-773.	1.3	30
21	Isoquinolone-4-Carboxylic Acids by Ammonia-Ugi-4CR and Copper-Catalyzed Domino Reaction. Journal of Organic Chemistry, 2021, 86, 9771-9780.	1.7	10
22	Terphenyl-Based Small-Molecule Inhibitors of Programmed Cell Death-1/Programmed Death-Ligand 1 Proteinâ€"Protein Interaction. Journal of Medicinal Chemistry, 2021, 64, 11614-11636.	2.9	42
23	Combining Highâ€Throughput Synthesis and Highâ€Throughput Protein Crystallography for Accelerated Hit Identification. Angewandte Chemie - International Edition, 2021, 60, 18231-18239.	7.2	19
24	Combining Highâ€Throughput Synthesis and Highâ€Throughput Protein Crystallography for Accelerated Hit Identification. Angewandte Chemie, 2021, 133, 18379-18387.	1.6	1
25	[¹⁸F]Atorvastatin Pharmacokinetics and Biodistribution in Healthy Female and Male Rats. Molecular Pharmaceutics, 2021, 18, 3378-3386.	2.3	8
26	A fragment-based approach identifies an allosteric pocket that impacts malate dehydrogenase activity. Communications Biology, 2021, 4, 949.	2.0	2
27	Molecular hybridization design and synthesis of novel spirooxindole-based MDM2 inhibitors endowed with BCL2 signaling attenuation; a step towards the next generation p53 activators. Bioorganic Chemistry, 2021, 117, 105427.	2.0	33
28	Reverse Docking for the Identification of Molecular Targets of Anticancer Compounds. Methods in Molecular Biology, 2021, 2174, 31-43.	0.4	3
29	Structural dynamics in the evolution of a bilobed protein scaffold. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	9
30	Design, Synthesis, Chemical and Biochemical Insights Into Novel Hybrid Spirooxindole-Based p53-MDM2 Inhibitors With Potential Bcl2 Signaling Attenuation. Frontiers in Chemistry, 2021, 9, 735236.	1.8	22
31	â€˜Atypical Ugiâ€™ tetrazoles. Chemical Communications, 2020, 56, 1799-1802.	2.2	6
32	Optimized Inhibitors of MDM2 via an Attempted Proteinâ€Templated Reductive Amination. ChemMedChem, 2020, 15, 370-375.	1.6	5
33	Isocyanide 2.0. Green Chemistry, 2020, 22, 6902-6911.	4.6	53
34	Benchmark of Generic Shapes for Macrocycles. Journal of Chemical Information and Modeling, 2020, 60, 6298-6313.	2.5	8
35	[18F]Atorvastatin: synthesis of a potential molecular imaging tool for the assessment of statin-related mechanisms of action. EJNMMI Research, 2020, 10, 34.	1.1	3
36	Arginase as a Potential Biomarker of Disease Progression: A Molecular Imaging Perspective. International Journal of Molecular Sciences, 2020, 21, 5291.	1.8	66

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37	Fourfold symmetric MCR's via the tetraisocyanide 1,3-diisocyano-2,2-bis(isocyanomethyl)propane. Chemical Communications, 2020, 56, 10662-10665.	2.2	2
38	Diaminoimidazopyrimidines: Access via the Groebkeâ€“Blackburnâ€“BienaymÃ© Reaction and Structural Data Mining. European Journal of Organic Chemistry, 2020, 2020, 5601-5605.	1.2	8
39	STXBP6, reciprocally regulated with autophagy, reduces triple negative breast cancer aggressiveness. Clinical and Translational Medicine, 2020, 10, e147.	1.7	3
40	Multicomponent Reactions: â€œKinderleichtâ€• Journal of Chemical Education, 2020, 97, 3739-3745.	1.1	30
41	TEADâ€“YAP Interaction Inhibitors and MDM2 Binders from DNAâ€Encoded Indoleâ€Focused Ugi Peptidomimetics. Angewandte Chemie, 2020, 132, 20518-20522.	1.6	10
42	TEADâ€“YAP Interaction Inhibitors and MDM2 Binders from DNAâ€Encoded Indoleâ€Focused Ugi Peptidomimetics. Angewandte Chemie - International Edition, 2020, 59, 20338-20342.	7.2	50
43	Rapid Discovery of Aspartyl Protease Inhibitors Using an Anchoring Approach. ChemMedChem, 2020, 15, 680-684.	1.6	4
44	Molecular Target Validation of Aspartate Transcarbamoylase from Plasmodium falciparum by Torin 2. ACS Infectious Diseases, 2020, 6, 986-999.	1.8	7
45	Covalent inhibitors: a rational approach to drug discovery. RSC Medicinal Chemistry, 2020, 11, 876-884.	1.7	187
46	Tubulysin Synthesis Featuring Stereoselective Catalysis and Highly Convergent Multicomponent Assembly. Organic Letters, 2020, 22, 5396-5400.	2.4	20
47	Copper-Catalyzed Modular Assembly of Polyheterocycles. Journal of Organic Chemistry, 2020, 85, 9915-9927.	1.7	11
48	Sustainability by design: automated nanoscale 2,3,4-trisubstituted quinazoline diversity. Green Chemistry, 2020, 22, 2459-2467.	4.6	10
49	Update on targeted cancer therapies, single or in combination, and their fine tuning for precision medicine. Biomedicine and Pharmacotherapy, 2020, 125, 110009.	2.5	62
50	Automated, Accelerated Nanoscale Synthesis of Iminopyrrolidines. Angewandte Chemie, 2020, 132, 12523-12527.	1.6	3
51	Automated, Accelerated Nanoscale Synthesis of Iminopyrrolidines. Angewandte Chemie - International Edition, 2020, 59, 12423-12427.	7.2	17
52	Multicomponent Peptide Stapling as a Diversityâ€Driven Tool for the Development of Inhibitors of Proteinâ€“Protein Interactions. Angewandte Chemie, 2020, 132, 5273-5279.	1.6	6
53	Multicomponent Peptide Stapling as a Diversityâ€Driven Tool for the Development of Inhibitors of Proteinâ€“Protein Interactions. Angewandte Chemie - International Edition, 2020, 59, 5235-5241.	7.2	29
54	Pharmacological Screening Identifies SHK242 and SHK277 as Novel Arginase Inhibitors with Efficacy against Allergen-Induced Airway Narrowing In Vitro and In Vivo. Journal of Pharmacology and Experimental Therapeutics, 2020, 374, 62-73.	1.3	7

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55	Chemistry and Biology of SARS-CoV-2. CheM, 2020, 6, 1283-1295.	5.8	98
56	Scaffolding-Induced Property Modulation of Chemical Space. ACS Combinatorial Science, 2020, 22, 356-360.	3.8	7
57	Hitting on the move: Targeting intrinsically disordered protein states of the MDM2-p53 interaction. European Journal of Medicinal Chemistry, 2019, 182, 111588.	2.6	9
58	Isocyanideâ€Based Multicomponent Reactions of Free Phenylboronic Acids. European Journal of Organic Chemistry, 2019, 2019, 6132-6137.	1.2	7
59	Rapid approach to complex boronic acids. Science Advances, 2019, 5, eaaw4607.	4.7	30
60	The Groebkeâ€Blackburnâ€BienaymÃ© Reaction. European Journal of Organic Chemistry, 2019, 2019, 7007-7049.	1.2	100
61	Isocyanide Multicomponent Reactions on Solid-Phase-Coupled DNA Oligonucleotides for Encoded Library Synthesis. Organic Letters, 2019, 21, 7238-7243.	2.4	58
62	Pd-Catalyzed de Novo Assembly of Diversely Substituted Indole-Fused Polyheterocycles. Journal of Organic Chemistry, 2019, 84, 12148-12156.	1.7	14
63	1,3,4-Oxadiazoles by Ugi-Tetrazole and Huisgen Reaction. Organic Letters, 2019, 21, 7320-7323.	2.4	23
64	PROTACsâ€“ a game-changing technology. Expert Opinion on Drug Discovery, 2019, 14, 1255-1268.	2.5	113
65	Novel Compounds Targeting the RNA-Binding Protein HuR. Structure-Based Design, Synthesis, and Interaction Studies. ACS Medicinal Chemistry Letters, 2019, 10, 615-620.	1.3	21
66	Automated and accelerated synthesis of indole derivatives on a nano-scale. Green Chemistry, 2019, 21, 225-232.	4.6	36
67	Tetrazoles via Multicomponent Reactions. Chemical Reviews, 2019, 119, 1970-2042.	23.0	403
68	A fluorinated indoleâ€based <scp>MDM</scp>2 antagonist selectively inhibits the growth of p53^{wt} osteosarcoma cells. FEBS Journal, 2019, 286, 1360-1374.	2.2	13
69	Development of the Inhibitors That Target the PD-1/PD-L1 Interactionâ€”A Brief Look at Progress on Small Molecules, Peptides and Macrocycles. Molecules, 2019, 24, 2071.	1.7	106
70	Studies on vascular response to full superantigens and superantigen derived peptides: Possible production of novel superantigen variants with less vasodilation effect for tolerable cancer immunotherapy. Biomedicine and Pharmacotherapy, 2019, 115, 108905.	2.5	6
71	Glycoconjugates via Phosphorus Ylides. European Journal of Organic Chemistry, 2019, 2019, 3632-3635.	1.2	1
72	Diverse Isoquinoline Scaffolds by Ugi/Pomeranzâ€“Fritsch and Ugi/Schlittlerâ€“MÃ¼ller Reactions. Organic Letters, 2019, 21, 3533-3537.	2.4	18

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73	Strategies for the production of long-acting therapeutics and efficient drug delivery for cancer treatment. Biomedicine and Pharmacotherapy, 2019, 113, 108750.	2.5	73
74	Oligomeric protein interference validates druggability of aspartate interconversion in Plasmodium falciparum. MicrobiologyOpen, 2019, 8, e779.	1.2	4
75	Production of â€œbiobetterâ€•variants of glucarpidase with enhanced enzyme activity. Biomedicine and Pharmacotherapy, 2019, 112, 108725.	2.5	6
76	MCR Scaffolds Get Hotter with 18F-Labeling. Molecules, 2019, 24, 1327.	1.7	17
77	Stapled Peptides Inhibitors: A New Window for Target Drug Discovery. Computational and Structural Biotechnology Journal, 2019, 17, 263-281.	1.9	118
78	Atorvastatin (Lipitor) by MCR. ACS Medicinal Chemistry Letters, 2019, 10, 389-392.	1.3	49
79	Acoustic Droplet Ejection Enabled Automated Reaction Scouting. ACS Central Science, 2019, 5, 451-457.	5.3	40
80	Design of indole- and MCR-based macrocycles as p53-MDM2 antagonists. Beilstein Journal of Organic Chemistry, 2019, 15, 513-520.	1.3	10
81	Sequential Multicomponent Synthesis of 2â€(Imidazo[1,5â€Î±]pyridinâ€1â€yl)â€1,3,4â€Oxadiazoles. European Journal of Organic Chemistry, 2019, 2019, 2029-2034.	1.2	8
82	Late-Stage Copper-Catalyzed Radiofluorination of an Arylboronic Ester Derivative of Atorvastatin. Molecules, 2019, 24, 4210.	1.7	15
83	Structure and Reactivity of Glycosyl Isocyanides. European Journal of Organic Chemistry, 2019, 2019, 50-55.	1.2	2
84	Production of â€œbiobetterâ€•glucarpidase variants to improve drug detoxification and antibody directed enzyme prodrug therapy for cancer treatment. European Journal of Pharmaceutical Sciences, 2019, 127, 79-91.	1.9	21
85	Identification of potential antivirulence agents by substitution-oriented screening for inhibitors of Streptococcus pyogenes sortase A. European Journal of Medicinal Chemistry, 2019, 161, 93-100.	2.6	9
86	Editorial: Isocyanide-Based Multicomponent Reactions. Frontiers in Chemistry, 2019, 7, 918.	1.8	18
87	Synthesis of Highly Substituted Imidazole Uracil Containing Molecules via Ugi-4CR and Passerini-3CR. ACS Combinatorial Science, 2018, 20, 192-196.	3.8	15
88	Identification of a non-competitive inhibitor of Plasmodium falciparum aspartate transcarbamoylase. Biochemical and Biophysical Research Communications, 2018, 497, 835-842.	1.0	4
89	Î²â€Carbolinone Analogues from the Ugi Silver Mine. European Journal of Organic Chemistry, 2018, 2018, 3139-3143.	1.2	10
90	Discovery of chromenes as inhibitors of macrophage migration inhibitory factor. Bioorganic and Medicinal Chemistry, 2018, 26, 999-1005.	1.4	8

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91	Two-Step Macrocycle Synthesis by Classical Ugi Reaction. Journal of Organic Chemistry, 2018, 83, 1441-1447.	1.7	34
92	Concise Synthesis of Macrocycles by Multicomponent Reactions. Synthesis, 2018, 50, 1027-1038.	1.2	6
93	<scp>A</scp>nchor<scp>Q</scp>uery: <scp>R</scp>apid online virtual screening for smallâ€molecule proteinâ€“protein interaction inhibitors. Protein Science, 2018, 27, 229-232.	3.1	29
94	Immune Checkpoint PDâ€1/PDâ€L1: Is There Life Beyond Antibodies?. Angewandte Chemie - International Edition, 2018, 57, 4840-4848.	7.2	109
95	Der Immuncheckpoint PDâ€1/PDâ€L1: Gibt es Therapieoptionen jenseits der AntikÃ¶rper?. Angewandte Chemie, 2018, 130, 4932-4940.	1.6	4
96	Library-to-Library Synthesis of Highly Substituted Î±-Aminomethyl Tetrazoles via Ugi Reaction. ACS Combinatorial Science, 2018, 20, 70-74.	3.8	15
97	Artificial macrocycles as IL-17A/IL-17RA antagonists. MedChemComm, 2018, 9, 22-26.	3.5	20
98	Application of Silver Nanoparticles in the Multicomponent Reaction Domain: A Combined Catalytic Reduction Methodology to Efficiently Access Potential Hypertension or Inflammation Inhibitors. ACS Omega, 2018, 3, 16005-16013.	1.6	17
99	Die katalytische enantioselektive Ugiâ€Vierkomponentenreaktionen. Angewandte Chemie, 2018, 130, 16502-16504.	1.6	5
100	The Catalytic Enantioselective Ugi Fourâ€Component Reactions. Angewandte Chemie - International Edition, 2018, 57, 16266-16268.	7.2	32
101	Glutarimide Alkaloids Through Multicomponent Reaction Chemistry. European Journal of Organic Chemistry, 2018, 2018, 6714-6719.	1.2	15
102	Multicomponent Reaction Based Synthesis of 1-Tetrazolylimidazo[1,5-a]pyridines. Organic Letters, 2018, 20, 3871-3874.	2.4	22
103	Triglyceride profiling in adipose tissues from obese insulin sensitive, insulin resistant and type 2 diabetes mellitus individuals. Journal of Translational Medicine, 2018, 16, 175.	1.8	51
104	Macrocycles: MCR synthesis and applications in drug discovery. Drug Discovery Today: Technologies, 2018, 29, 11-17.	4.0	23
105	Artificial Macrocycles. Synlett, 2018, 29, 1136-1151.	1.0	23
106	A patent review on PD-1/PD-L1 antagonists: small molecules, peptides, and macrocycles (2015-2018). Expert Opinion on Therapeutic Patents, 2018, 28, 665-678.	2.4	105
107	Isolation and molecular characterization of novel glucarpidases: Enzymes to improve the antibody directed enzyme pro-drug therapy for cancer treatment. PLoS ONE, 2018, 13, e0196254.	1.1	16
108	Guide for Selection of Relevant Cell Lines During the Evaluation of new Anti-Cancer Compounds. Anti-Cancer Agents in Medicinal Chemistry, 2018, 18, 1072-1081.	0.9	1

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109	De Novo Assembly of Highly Substituted Morpholines and Piperazines. Organic Letters, 2017, 19, 642-645.	2.4	35
110	N-Hydroxyimide Ugi Reaction toward Î±-Hydrazino Amides. Organic Letters, 2017, 19, 1228-1231.	2.4	26
111	Ammonia-Promoted One-Pot Tetrazolopiperidinone Synthesis by Ugi Reaction. ACS Combinatorial Science, 2017, 19, 343-350.	3.8	17
112	Two Cycles with One Catch: Hydrazine in Ugi 4-CR and Its Postcyclizations. ACS Combinatorial Science, 2017, 19, 193-198.	3.8	19
113	1,4,5-Trisubstituted Imidazole-Based p53â€“MDM2/MDMX Antagonists with Aliphatic Linkers for Conjugation with Biological Carriers. Journal of Medicinal Chemistry, 2017, 60, 4234-4244.	2.9	29
114	The relevance of K i calculation for bi-substrate enzymes illustrated by kinetic evaluation of a novel lysine (K) acetyltransferase 8 inhibitor. European Journal of Medicinal Chemistry, 2017, 136, 480-486.	2.6	7
115	Sulfur-Switch Ugi Reaction for Macrocyclic Disulfide-Bridged Peptidomimetics. Organic Letters, 2017, 19, 3195-3198.	2.4	18
116	Direct Amination of Î±â€Hydroxy Amides. Asian Journal of Organic Chemistry, 2017, 6, 981-983.	1.3	5
117	Small-Molecule Inhibitors of the Programmed Cell Death-1/Programmed Death-Ligand 1 (PD-1/PD-L1) Interaction via Transiently Induced Protein States and Dimerization of PD-L1. Journal of Medicinal Chemistry, 2017, 60, 5857-5867.	2.9	242
118	2â€Nitrobenzyl Isocyanide as a Universal Convertible Isocyanide. Asian Journal of Organic Chemistry, 2017, 6, 798-801.	1.3	10
119	Scaffold hopping via ANCHOR.QUERY: Î²-lactams as potent p53-MDM2 antagonists. MedChemComm, 2017, 8, 1046-1052.	3.5	21
120	Crystal structure of truncated human coatomer protein complex subunit Î¶1 (CopÎ¶1). Acta Crystallographica Section F, Structural Biology Communications, 2017, 73, 1-8.	0.4	0
121	Ugi Multicomponent Reaction Based Synthesis of Medium-Sized Rings. Organic Letters, 2017, 19, 6176-6179.	2.4	16
122	Bioactive Macrocyclic Inhibitors of the PDâ€1/PDâ€L1 Immune Checkpoint. Angewandte Chemie, 2017, 129, 13920-13923.	1.6	13
123	Concise Synthesis of Tetrazole Macrocycle. Organic Letters, 2017, 19, 5078-5081.	2.4	23
124	Artificial Macrocycles as Potent p53â€“MDM2 Inhibitors. ACS Medicinal Chemistry Letters, 2017, 8, 1025-1030.	1.3	28
125	A Systematic Protein Refolding Screen Method using the DGR Approach Reveals that Time and Secondary TSA are Essential Variables. Scientific Reports, 2017, 7, 9355.	1.6	26
126	Bioactive Macrocyclic Inhibitors of the PDâ€1/PDâ€L1 Immune Checkpoint. Angewandte Chemie - International Edition, 2017, 56, 13732-13735.	7.2	131

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127	Twoâ€Step Synthesis of Complex Artificial Macrocyclic Compounds. Angewandte Chemie, 2017, 129, 10865-10869.	1.6	9
128	Photoactivation provides a mechanistic explanation for pan-assay interference behaviour of 2-aminopyrroles in lipoxygenase inhibition. European Journal of Medicinal Chemistry, 2017, 139, 633-643.	2.6	7
129	Twoâ€Step Synthesis of Complex Artificial Macrocyclic Compounds. Angewandte Chemie - International Edition, 2017, 56, 10725-10729.	7.2	37
130	Structural Biology of the Immune Checkpoint Receptor PD-1 and Its Ligands PD-L1/PD-L2. Structure, 2017, 25, 1163-1174.	1.6	253
131	Cysteine Isocyanide in Multicomponent Reaction: Synthesis of Peptido-Mimetic 1,3-Azoles. Journal of Organic Chemistry, 2017, 82, 9585-9594.	1.7	12
132	Diastereoselective one pot five-component reaction toward 4-(tetrazole)-1,3-oxazinanes. RSC Advances, 2017, 7, 49995-49998.	1.7	12
133	With unprotected amino acids to tetrazolo peptidomimetics. Chemical Communications, 2017, 53, 8549-8552.	2.2	17
134	Rational design and synthesis of 1,5-disubstituted tetrazoles as potent inhibitors of the MDM2-p53 interaction. European Journal of Medicinal Chemistry, 2017, 126, 384-407.	2.6	30
135	Small-molecule inhibitors of PD-1/PD-L1 immune checkpoint alleviate the PD-L1-induced exhaustion of T-cells. Oncotarget, 2017, 8, 72167-72181.	0.8	221
136	Structural basis for small molecule targeting of the programmed death ligand 1 (PD-L1). Oncotarget, 2016, 7, 30323-30335.	0.8	297
137	Inhibitors of programmed cell death 1 (PD-1): a patent review (2010-2015). Expert Opinion on Therapeutic Patents, 2016, 26, 973-977.	2.4	89
138	How To Design a Successful p53â€“MDM2/X Interaction Inhibitor: A Thorough Overview Based on Crystal Structures. ChemMedChem, 2016, 11, 757-772.	1.6	84
139	Convergent Threeâ€Component Tetrazole Synthesis. European Journal of Organic Chemistry, 2016, 2016, 2383-2387.	1.2	36
140	Gdâ€TEMDO: Design, Synthesis, and MRI Application. Chemistry - A European Journal, 2016, 22, 7352-7356.	1.7	10
141	Unconventional Passerini Reaction toward Î±-Aminoxy-amides. Organic Letters, 2016, 18, 6396-6399.	2.4	26
142	Synthesis and Enantiomeric Separation of a Novel Spiroketal Derivative: A Potent Human Telomerase Inhibitor with High in Vitro Anticancer Activity. Journal of Medicinal Chemistry, 2016, 59, 9140-9149.	2.9	9
143	Artificial Macrocycles by Ugi Reaction and Passerini Ring Closure. Journal of Organic Chemistry, 2016, 81, 8789-8795.	1.7	37
144	Cleavable Î²-Cyanoethyl Isocyanide in the Ugi Tetrazole Reaction. Organic Letters, 2016, 18, 4762-4765.	2.4	19

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145	A Unique Mdm2-Binding Mode of the 3-Pyrrolin-2-one- and 2-Furanone-Based Antagonists of the p53-Mdm2 Interaction. ACS Chemical Biology, 2016, 11, 3310-3318.	1.6	31
146	Design of a novel thiophene inhibitor of 15-lipoxygenase-1 with both anti-inflammatory and neuroprotective properties. European Journal of Medicinal Chemistry, 2016, 122, 786-801.	2.6	30
147	Î±â€Amino Acidâ€Isosteric Î±â€Amino Tetrazoles. Chemistry - A European Journal, 2016, 22, 3009-3018.	1.7	32
148	Easy Synthesis of Two Positional Isomeric Tetrazole Libraries. Synthesis, 2016, 48, 3701-3712.	1.2	7
149	Facile Synthesis of N-Substituted Benzimidazoles. Synthesis, 2016, 48, 3713-3718.	1.2	4
150	An efficient Passerini tetrazole reaction (PT-3CR). Green Chemistry, 2016, 18, 3718-3721.	4.6	44
151	Versatile Protecting-Group Free Tetrazolomethane Amine Synthesis by Ugi Reaction. ACS Combinatorial Science, 2016, 18, 170-175.	3.8	15
152	Hydrazine in the Ugi Tetrazole Reaction. Synthesis, 2016, 48, 1122-1130.	1.2	25
153	Multicomponent Reactions, Union of <scp>MCRs</scp> and Beyond. Chemical Record, 2015, 15, 981-996.	2.9	214
154	Isocyanides as Influenzaâ€...A Virus Subtype H5N1 Wildâ€Type M2 Channel Inhibitors. ChemMedChem, 2015, 10, 1837-1845.	1.6	12
155	Discovery of a Potent Allosteric Kinase Modulator by Combining Computational and Synthetic Methods. Angewandte Chemie - International Edition, 2015, 54, 13933-13936.	7.2	22
156	Leuckartâ€“Wallach Route Toward Isocyanides and Some Applications. ACS Combinatorial Science, 2015, 17, 493-499.	3.8	28
157	In vitro cytotoxicity and in vivo efficacy, pharmacokinetics, and metabolism of pyrazole-based small molecule inhibitors of Mdm2/4â€“p53 interaction. Cancer Chemotherapy and Pharmacology, 2015, 76, 287-299.	1.1	2
158	Efficient Isocyanide-less Isocyanide-Based Multicomponent Reactions. Organic Letters, 2015, 17, 2002-2005.	2.4	63
159	Structure of the Complex of Human Programmed Death 1, PD-1, and Its Ligand PD-L1. Structure, 2015, 23, 2341-2348.	1.6	399
160	Versatile Multicomponent Reaction Macrocycle Synthesis Using Î±-Isocyano-Ï‰-carboxylic Acids. Organic Letters, 2015, 17, 4980-4983.	2.4	55
161	Leuckartâ€“Wallach Approach to Sugar Isocyanides and Its IMCRs. Synthesis, 2015, 47, 2407-2413.	1.2	18
162	Focusing on shared subpockets â€“ new developments in fragment-based drug discovery. Expert Opinion on Drug Discovery, 2015, 10, 1179-1187.	2.5	4

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163	Rational Development of a Potent 15-Lipoxygenase-1 Inhibitor with in Vitro and ex Vivo Anti-inflammatory Properties. Journal of Medicinal Chemistry, 2015, 58, 7850-7862.	2.9	40
164	2,3â€²-Bis(1â€²H-indole) heterocycles: New p53/MDM2/MDMX antagonists. Bioorganic and Medicinal Chemistry Letters, 2015, 25, 5661-5666.	1.0	32
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