

# D Srinivasa Reddy

## List of Publications by Year in descending order

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118  
papers

2,138  
citations

304743

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docs citations

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times ranked

2307  
citing authors

#	ARTICLE	IF	CITATIONS
1	Quest for Novel Chemical Entities through Incorporation of Silicon in Drug Scaffolds. <i>Journal of Medicinal Chemistry</i> , 2018, 61, 3779-3798.	6.4	339
2	Siloxyalkyne-alkene Metathesis: Rapid Access to Highly Functionalized Enones. <i>Angewandte Chemie - International Edition</i> , 2001, 40, 4274-4277.	13.8	106
3	Asymmetric Schmidt Reaction of Hydroxyalkyl Azides with Ketones. <i>Journal of the American Chemical Society</i> , 2003, 125, 7914-7922.	13.7	101
4	Lewis Acid-Mediated Reactions of Alkyl Azides with $\alpha,\beta$ -Unsaturated Ketones. <i>Organic Letters</i> , 2003, 5, 3899-3902.	4.6	77
5	Repurposing of a drug scaffold: Identification of novel sila analogues of rimonabant as potent antitubercular agents. <i>European Journal of Medicinal Chemistry</i> , 2016, 122, 723-730.	5.5	59
6	Domino Reactions That Combine an Azido-Schmidt Ring Expansion with the Diels-Alder Reaction. <i>Organic Letters</i> , 2004, 6, 4993-4995.	4.6	48
7	Synthesis of Molluscicidal Agent Cyanolide A Macrolactone from $\alpha$ -Pantolactone. <i>Journal of Organic Chemistry</i> , 2011, 76, 963-966.	3.2	43
8	Specific Stereoisomeric Conformations Determine the Drug Potency of Cladosporin Scaffold against Malarial Parasite. <i>Journal of Medicinal Chemistry</i> , 2018, 61, 5664-5678.	6.4	41
9	DFT/NMR Approach for the Configuration Assignment of Groups of Stereoisomers by the Combination and Comparison of Experimental and Predicted Sets of Data. <i>Journal of Organic Chemistry</i> , 2020, 85, 3297-3306.	3.2	41
10	Design, Synthesis, and Identification of Silicon Incorporated Oxazolidinone Antibiotics with Improved Brain Exposure. <i>ACS Medicinal Chemistry Letters</i> , 2015, 6, 1105-1110.	2.8	40
11	Silicon Incorporated Morpholine Antifungals: Design, Synthesis, and Biological Evaluation. <i>ACS Medicinal Chemistry Letters</i> , 2015, 6, 1111-1116.	2.8	38
12	Repurposing Ivacaftor for treatment of Staphylococcus aureus infections. <i>International Journal of Antimicrobial Agents</i> , 2017, 50, 389-392.	2.5	36
13	Synthesis of Conformationally Constrained Cyclic Peptides Using an Intramolecular Sonogashira Coupling. <i>Journal of Organic Chemistry</i> , 2005, 70, 9626-9628.	3.2	34
14	Efficient and General Approach to Eremophilanes Using Siloxyalkyne-alkene Metathesis. <i>Journal of Organic Chemistry</i> , 2004, 69, 4860-4862.	3.2	31
15	Targeted Phenotypic Screening in Plasmodium falciparum and Toxoplasma gondii Reveals Novel Modes of Action of Medicines for Malaria Venture Malaria Box Molecules. <i>MSphere</i> , 2018, 3, .	2.9	30
16	Total Synthesis of the Marine Natural Product Solomonamide B Necessitates Stereochemical Revision. <i>Organic Letters</i> , 2016, 18, 3178-3181.	4.6	29
17	A mild and efficient method for the synthesis of vinylogous carbamates from alkyl azides. <i>Tetrahedron Letters</i> , 2005, 46, 979-982.	1.4	28
18	Synthesis of palmyrolide A and its cis-isomer and mechanistic insight into trans-cis isomerisation of the enamide macrocycle. <i>Chemical Communications</i> , 2013, 49, 3342.	4.1	28

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19	Novel pyrazole-3-carboxamide derivatives as cannabinoid-1 (CB1) antagonists: Journey from non-polar to polar amides. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2011, 21, 562-568.	2.2	25
20	Total Synthesis and Structural Revision of Mycalol, an Anticancer Natural Product from the Marine Source. <i>Organic Letters</i> , 2015, 17, 1652-1655.	4.6	24
21	Antituberculosis agent diaportheone B: synthesis, absolute configuration assignment, and anti-TB activity of its analogues. <i>Organic and Biomolecular Chemistry</i> , 2012, 10, 5385.	2.8	23
22	Solution-Phase Synthesis of the Macrocyclic Core of Teixobactin. <i>European Journal of Organic Chemistry</i> , 2016, 2016, 4289-4293.	2.4	23
23	A multi-step continuous flow synthesis of the cystic fibrosis medicine ivacaftor. <i>Reaction Chemistry and Engineering</i> , 2018, 3, 520-526.	3.7	23
24	Total Synthesis of Isofregenedadiol#. <i>Organic Letters</i> , 2011, 13, 3690-3693.	4.6	22
25	Teixobactin: A Paving Stone toward a New Class of Antibiotics?. <i>Journal of Medicinal Chemistry</i> , 2020, 63, 12171-12195.	6.4	22
26	Synthesis and Conformational Studies of Dipeptides Constrained by Disubstituted 3-(Aminoethoxy)propionic Acid Linkers. <i>Journal of Organic Chemistry</i> , 2004, 69, 1716-1719.	3.2	20
27	Ready Access to Functionally Embellished cis-Hydrindanes and cis-Decalins: Protecting Group-Free Total Syntheses of (±)-Nootkatone and (±)-Noreremophilane. <i>Journal of Organic Chemistry</i> , 2013, 78, 8149-8154.	3.2	20
28	Total Synthesis of Deoxy-solomonamide B by Mimicking Biogenesis. <i>Organic Letters</i> , 2014, 16, 6148-6151.	4.6	20
29	Zinc mediated allylations of chlorosilanes promoted by ultrasound: Synthesis of novel constrained sila amino acids. <i>Organic and Biomolecular Chemistry</i> , 2014, 12, 4093-4097.	2.8	20
30	A General Approach Toward Bakkanes: Short Synthesis of (±)-Bakkenolide-A (Fukinanolide). <i>Organic Letters</i> , 2004, 6, 3345-3347.	4.6	19
31	Total synthesis of an anticancer norsesquiterpene alkaloid isolated from the fungus <i>Flammulina velutipes</i> . <i>Organic and Biomolecular Chemistry</i> , 2014, 12, 4098-4103.	2.8	19
32	Breaking and Making of Olefins Simultaneously Using Ozonolysis: Application to the Synthesis of Useful Building Blocks and Macrocyclic Core of Solomonamides. <i>Organic Letters</i> , 2015, 17, 2090-2093.	4.6	19
33	Kupyaphores are zinc homeostatic metallophores required for colonization of <i>Mycobacterium tuberculosis</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	19
34	First Total Synthesis of Gliomasolide C and Formal Total Synthesis of Sch-725674. <i>Journal of Organic Chemistry</i> , 2016, 81, 290-296.	3.2	17
35	A simple procedure for the synthesis of $\hat{1}^3$ -hydroxy- $\hat{1}^2$ -(E)-alkenoic esters: formal synthesis of (+)-macrosphelides A and B. <i>Tetrahedron Letters</i> , 2005, 46, 2287-2290.	1.4	16
36	Synthesis of cyclic peptides using a palladium-catalyzed enyne cycloisomerization. <i>Tetrahedron Letters</i> , 2006, 47, 3569-3571.	1.4	16

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37	One-pot quadruple/triple reaction sequence: a useful tool for the synthesis of natural products. <i>Organic and Biomolecular Chemistry</i> , 2015, 13, 970-973.	2.8	16
38	GSH Induced Controlled Release of Levofloxacin from a Purpose-Built Prodrug: Luminescence Response for Probing the Drug Release in <i>Escherichia coli</i> and <i>Staphylococcus aureus</i> . <i>Bioconjugate Chemistry</i> , 2016, 27, 2062-2070.	3.6	16
39	Enantiospecific synthesis of (R)-d-noviose from (R)-pantolactone. <i>Tetrahedron Letters</i> , 2006, 47, 6373-6375.	1.4	15
40	Enantiospecific synthesis of sex pheromone of the obscure mealybug from pantolactone via tandem conjugate addition/cyclization. <i>Tetrahedron Letters</i> , 2010, 51, 5291-5293.	1.4	15
41	Studies toward the Synthesis of Potent Anti-inflammatory Peptides Solomonamides A and B: Synthesis of a Macrocyclic Skeleton and Key Fragment 4-Amino-6-(2-amino-4-hydroxyphenyl)-3-hydroxy-2-methyl-6-oxohexanoic Acid (AHMOA). <i>Organic Letters</i> , 2012, 14, 6222-6225.	4.6	15
42	First Total Synthesis of Hunanamyacin A. <i>Organic Letters</i> , 2013, 15, 4556-4559.	4.6	15
43	Identification of new anti-inflammatory agents based on nitrosporeusine natural products of marine origin. <i>European Journal of Medicinal Chemistry</i> , 2017, 135, 89-109.	5.5	15
44	Quantitative Determination and Characterization of a Kashmir Saffron ( <i>Crocus sativus</i> ) by HPLC and HPTLC Investigations. <i>ACS Omega</i> , 2021, 6, 23460-23474.	3.5	15
45	Scalable, sustainable and catalyst-free continuous flow ozonolysis of fatty acids. <i>Green Chemistry</i> , 2021, 23, 2391-2396.	9.0	14
46	Structure-activity relationship studies of novel pyrazole and imidazole carboxamides as cannabinoid-1 (CB1) antagonists. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2011, 21, 4913-4918.	2.2	13
47	Total Synthesis of (±)-Nardoaristolone B and Its Analogues. <i>Organic Letters</i> , 2014, 16, 4252-4255.	4.6	13
48	Synthesis of small cyclic peptides constrained with 3-(3-aminomethylphenyl)propionic acid linkers using free radical-mediated macrocyclization. <i>Tetrahedron Letters</i> , 2005, 46, 5207-5210.	1.4	12
49	A green synthetic route to antimalarial and antibacterial agent CJ-15,801 and its isomer cis-CJ-15,801. <i>RSC Advances</i> , 2012, 2, 3596.	3.6	12
50	Enantiodivergent routes to (+) and (R)-novioses from (R)-pantolactone. <i>RSC Advances</i> , 2013, 3, 20291.	3.6	12
51	A Diverted Total Syntheses of Potent Cell Adhesion Inhibitor Peribysin E Analogues. <i>Organic Letters</i> , 2013, 15, 1894-1897.	4.6	12
52	Breaking and Making of Rings: A Method for the Preparation of 4-Quinolone-3-carboxylic Acid Amides and the Expensive Drug Ivacaftor. <i>European Journal of Organic Chemistry</i> , 2015, 2015, 7433-7437.	2.4	12
53	Total Syntheses and Biological Evaluation of (±)-Botryosphaeridione, (±)-Pleodendione, 4-epi-Periconianone B, and Analogues. <i>ACS Medicinal Chemistry Letters</i> , 2015, 6, 1117-1121.	2.8	12
54	Identification of noreremophilane-based inhibitors of angiogenesis using zebrafish assays. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 1569-1578.	2.8	12

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55	Total synthesis of the potent anti-inflammatory natural product solomonamide A along with structural revision and biological activity evaluation. <i>Organic and Biomolecular Chemistry</i> , 2018, 16, 9138-9142.	2.8	12
56	A new route to eremophilanes: synthesis of (±)-eremophilenolide, (±)-eremophiledinone, and (±)-deoxyeremopetasidione. <i>Tetrahedron Letters</i> , 2008, 49, 6084-6086.	1.4	11
57	Syntheses and Determination of Absolute Configurations and Biological Activities of the Enantiomers of the Longtailed Mealybug Pheromone. <i>Journal of Organic Chemistry</i> , 2013, 78, 6281-6284.	3.2	11
58	A General Approach to $\pi$ -Heterocyclic Carbenes with a Fused Tetracyclic Core: Ligands for Suzuki-Miyaura Cross-Coupling Reaction. <i>European Journal of Organic Chemistry</i> , 2014, 2014, 4482-4486.	2.4	11
59	Molecules with O-acetyl group protect protein glycation by acetylating lysine residues. <i>RSC Advances</i> , 2016, 6, 65572-65578.	3.6	11
60	Total Synthesis of Primnatriene-type Sesquiterpenoids of Marine Origin via Regioselective Haller-Bauer Cleavage of endo-Tricyclo(5.2.1.0 <sup>2,6</sup> )decan-10-one System. <i>Synlett</i> , 1996, 1996, 229-230.	1.8	10
61	Deamidation of model $\beta$ -turn cyclic peptides in the solid state. <i>Journal of Pharmaceutical Sciences</i> , 2005, 94, 2616-2631.	3.3	10
62	An efficient synthesis of varenicline. <i>Tetrahedron Letters</i> , 2010, 51, 151-152.	1.4	10
63	First synthesis of nitrosporeusines, alkaloids with multiple biological activities. <i>Tetrahedron Letters</i> , 2015, 56, 1252-1254.	1.4	10
64	FeCl <sub>3</sub> -catalyzed oxidative decarboxylation of aryl/heteroaryl acetic acids: preparation of selected API impurities. <i>Organic and Biomolecular Chemistry</i> , 2020, 18, 8459-8466.	2.8	10
65	Synthesis of $\beta$ -N-acylamino- $\beta$ -keto esters and ethyl 5-oxazoleacetates via Ritter reaction and hydration of $\beta$ -hydroxy- $\beta$ -alkynoic esters. <i>Tetrahedron Letters</i> , 2006, 47, 4385-4388.	1.4	9
66	Insect-Repellent and Mosquitocidal Effects of Noreremophilane- and Nardoaristolone-Based Compounds. <i>ACS Omega</i> , 2019, 4, 2188-2195.	3.5	9
67	Overtuning the Peribysin Family Natural Products Isolated from <i>Periconia byssoides</i> : OUPS-N133: Synthesis and Stereochemical Revision of Peribysins A, B, C, F, and G. <i>Organic Letters</i> , 2020, 22, 3104-3109.	4.6	9
68	The biological process of lysine-tRNA charging is therapeutically targetable in liver cancer. <i>Liver International</i> , 2021, 41, 206-219.	3.9	9
69	Ready Access to Benzannulated [5,5]-Oxaspirolactones Using Au(III)-Catalyzed Cascade Cyclizations. <i>Journal of Organic Chemistry</i> , 2022, 87, 3025-3041.	3.2	9
70	A concise asymmetric route to the antibiotic macrolides patulolide A and pyrenophorin. <i>Tetrahedron Letters</i> , 2006, 47, 6623-6626.	1.4	8
71	Synthesis of novel dihydrooxazine and oxazoline based sugar hybrids from sugar azides. <i>Tetrahedron Letters</i> , 2011, 52, 4313-4315.	1.4	8
72	Synthesis of a Sex Pheromone of the Longtailed Mealybug, <i>Pseudococcus longispinus</i> . <i>Synthesis</i> , 2013, 45, 1689-1692.	2.3	8

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73	Synthesis and biological evaluation of palmyrolide A macrocycles as sodium channel blockers towards neuroprotection. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 8457-8473.	2.8	8
74	Total Synthesis of an Anticancer Natural Product (±)-Perharmaline A and Its Analogues. <i>European Journal of Organic Chemistry</i> , 2018, 2018, 6453-6456.	2.4	8
75	The first synthesis of a noreremophilane isolated from the roots of <i>Ligularia przewalskii</i> . <i>Tetrahedron Letters</i> , 2005, 46, 5211-5213.	1.4	7
76	Synthesis of novel sugar-lactam conjugates using the Aubrey reaction. <i>Organic and Biomolecular Chemistry</i> , 2011, 9, 744-747.	2.8	7
77	Synthesis of isomeric corniculatolides. <i>Tetrahedron Letters</i> , 2012, 53, 6343-6346.	1.4	7
78	Efforts towards the synthesis of microsporin B: ready access to both the enantiomers of the key amino acid fragment. <i>Tetrahedron Letters</i> , 2014, 55, 4777-4779.	1.4	7
79	Enantiospecific Synthesis of Both Enantiomers of the Longtailed Mealybug Pheromone and Their Evaluation in a New Zealand Vineyard. <i>Journal of Organic Chemistry</i> , 2015, 80, 7785-7789.	3.2	7
80	Route to Benzimidazol-2-ones via Decarbonylative Ring Contraction of Quinoxalinediones: Application to the Synthesis of Flibanserin, A Drug for Treating Hypoactive Sexual Desire Disorder in Women and Marine Natural Product Hunanamycin Analogue. <i>ACS Omega</i> , 2017, 2, 5137-5141.	3.5	7
81	Efforts To Access the Potent Antitrypanosomal Marine Natural Product Janadolide: Synthesis of Des-tert-butyl Janadolide and Its Biological Evaluation. <i>ACS Omega</i> , 2018, 3, 2383-2389.	3.5	7
82	Total Synthesis and Biological Evaluation of Cell Adhesion Inhibitors Peribysin A and B: Structural Revision of Peribysin B. <i>Organic Letters</i> , 2018, 20, 7003-7006.	4.6	7
83	Determination of the Absolute Configuration of Gliomasolide D through Total Syntheses of the C-17 Epimers. <i>Journal of Natural Products</i> , 2017, 80, 560-564.	3.0	6
84	Nitrosporeusine analogue ameliorates Chandipura virus induced inflammatory response in CNS via NF- $\kappa$ B inactivation in microglia. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006648.	3.0	6
85	Synthesis of Chiral Tetrahydrofuran Building Blocks from Pantolactones: Application in the Synthesis of Empagliflozin and Amprenavir Analogs. <i>European Journal of Organic Chemistry</i> , 2019, 2019, 4805-4810.	2.4	6
86	Access to a Stereoisomer Library of Solomonamide Macrocyces. <i>Chemistry - an Asian Journal</i> , 2019, 14, 4572-4576.	3.3	6
87	Total synthesis of Met10-teixobactin. <i>Tetrahedron Letters</i> , 2019, 60, 1909-1912.	1.4	6
88	Scalable synthesis of cladosporin. <i>Tetrahedron Letters</i> , 2019, 60, 831-833.	1.4	6
89	Neural Anti-inflammatory Natural Product Periconianone A: Total Synthesis and Biological Evaluation. <i>European Journal of Organic Chemistry</i> , 2019, 2019, 2376-2381.	2.4	6
90	Tuning of $\beta$ -Silyl Carbocation Reactivity into Enone Transposition: Application to the Synthesis of Peribysin D, <i>Volundousin</i> , and <i>Guggulsterone</i> . <i>Organic Letters</i> , 2021, 23, 6642-6647.	4.6	6

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91	Enantiospecific Formal Synthesis of Inthomycin C. <i>ChemistrySelect</i> , 2016, 1, 495-497.	1.5	5
92	Identification and Synthesis of Mycalol Analogues with Improved Potency against Anaplastic Thyroid Carcinoma Cell Lines. <i>Journal of Natural Products</i> , 2017, 80, 1125-1133.	3.0	5
93	Synthetic studies towards Pseudoxyllallemycin B, an antibiotic active against gram-negative bacteria: Total synthesis of 3-epi-Pseudoxyllallemycin B. <i>Tetrahedron Letters</i> , 2018, 59, 2900-2903.	1.4	5
94	Design, Synthesis, and Structural Analysis of Cladosporin-Based Inhibitors of Malaria Parasites. <i>ACS Infectious Diseases</i> , 2021, 7, 1777-1794.	3.8	5
95	Ready Access to Densely Substituted Furans Using Tsuji's Wacker-Type Cyclization. <i>Journal of Organic Chemistry</i> , 2022, 87, 556-568.	3.2	5
96	Access to harmonine, a chemical weapon of ladybird beetles. <i>RSC Advances</i> , 2014, 4, 30923-30926.	3.6	4
97	Synthesis of novel <i>N</i> -cyclopentenyl-lactams using the Aubrey reaction. <i>Beilstein Journal of Organic Chemistry</i> , 2015, 11, 1060-1067.	2.2	4
98	Multi-gram scale synthesis of hunanamycin A, an antibiotic natural product from the marine source. <i>Tetrahedron Letters</i> , 2016, 57, 3662-3663.	1.4	4
99	A Total Synthesis of (±)-Nardoaristolone B. <i>European Journal of Organic Chemistry</i> , 2016, 2016, 3804-3808.	2.4	4
100	Total synthesis of natural fregenedadiol and its diacetate, rearranged labdanes with aromatized B ring. <i>Tetrahedron Letters</i> , 2017, 58, 1262-1264.	1.4	4
101	Access to Fused Tricyclic $\beta$ -Butyrolactones, A Natural Product-like Scaffold. <i>Journal of Organic Chemistry</i> , 2017, 82, 7614-7620.	3.2	4
102	Identification of a Novel Series of Potent Organosilicon Mosquito Repellents. <i>ACS Omega</i> , 2021, 6, 31236-31243.	3.5	4
103	A route to access imidazol[1,5- <i>a</i> ]indole-1,3-diones and pyrrolo[1,2- <i>c</i> ]imidazole-1,3-diones. <i>Organic and Biomolecular Chemistry</i> , 2019, 17, 8384-8390.	2.8	3
104	Scalable Synthesis of Both Enantiomers of Vigabatrin, an Antiepileptic Drug. <i>European Journal of Organic Chemistry</i> , 2019, 2019, 1257-1260.	2.4	3
105	Total synthesis and absolute configuration determination of Ktedonoketone, a benzenoid metabolite from Thermophilic bacterium. <i>Tetrahedron Letters</i> , 2020, 61, 152526.	1.4	3
106	A Phosphine-Mediated Synthesis of 1,4-Oxazepine- and 1,5-Oxazocine-Based Sugar Hybrids from Deoxysugar Azides. <i>Synthesis</i> , 2011, 2011, 3523-3529.	2.3	2
107	Total synthesis of twelve membered resorcylic acid lactones, (R)-penicimenolide A, (R)-resorcyclide and (R)-dihydroresorcyclide. <i>Tetrahedron</i> , 2021, 85, 132059.	1.9	2
108	Synthesis and Biological Evaluation of Hoshionolactam-Based Compounds. <i>European Journal of Organic Chemistry</i> , 2021, 2021, 2212-2218.	2.4	2

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109	Total Synthesis of a Hypothetical Macroketone of Migrastatin. <i>European Journal of Organic Chemistry</i> , 2021, 2021, 3050-3053.	2.4	2
110	DBU/O <sub>2</sub> -Mediated Oxidation of Dienones. <i>Journal of Organic Chemistry</i> , 2021, 86, 9200-9205.	3.2	2
111	Separation of a diastereomeric diol pair using the mechanical properties of crystals. <i>CrystEngComm</i> , 2021, 23, 7056-7060.	2.6	2
112	Synthesis of $\alpha$ -ketoamides using potassium superoxide (KO <sub>2</sub> ) as an oxidizing agent. <i>Tetrahedron</i> , 2020, 76, 131262.	1.9	2
113	Herbicidal bio-assay of isocladosporin enantiomers and determination of its plausible absolute configuration. <i>Journal of Antibiotics</i> , 2021, 74, 280-284.	2.0	1
114	One-Pot Oxidation of Secondary Alcohols to $\alpha$ -Hydroxy Ketones: Application to Synthesis of Oxoaplysinopsin D, E, F, & G. <i>European Journal of Organic Chemistry</i> , 2021, 2021, 2188-2192.	2.4	1
115	Antibiotic natural product hunanamycin A: Lead identification towards anti-Salmonella agents. <i>European Journal of Medicinal Chemistry</i> , 2022, 236, 114245.	5.5	1
116	Synthesis of an oxa-lipoic acid. <i>Tetrahedron Letters</i> , 2007, 48, 4533-4534.	1.4	0
117	An Enantiospecific Route to (+)-(1R,3S)-cis-Chrysanthemic Acid from (-)-d-Pantolactone <sup>1</sup> . <i>Synthesis</i> , 2011, 2011, 1067-1070.	2.3	0
118	Total Synthesis of 12,13-Dibenzyl-Banistenoside B and Analogs. <i>European Journal of Organic Chemistry</i> , 0, , .	2.4	0