A Ganesan

List of Publications by Year
in descending order

135 papers	6,266 citations	57758 44 h-index	76900 74 g-index
163 all docs	163 docs citations	163 times ranked	7340 citing authors

#	Article	IF	Citations
1	The impact of natural products upon modern drug discovery. Current Opinion in Chemical Biology, 2008, 12, 306-317.	6.1	505
2	Thirty Years of HDAC Inhibitors: 2020 Insight and Hindsight. Journal of Medicinal Chemistry, 2020, 63, 12460-12484.	6.4	381
3	Natural products and combinatorial chemistry: back to the future. Current Opinion in Chemical Biology, 2004, 8, 271-280.	6.1	296
4	The timeline of epigenetic drug discovery: from reality to dreams. Clinical Epigenetics, 2019, 11, 174.	4.1	275
5	Identification of a chemical probe for NAADP by virtual screening. Nature Chemical Biology, 2009, 5, 220-226.	8.0	274
6	TPC2 Is a Novel NAADP-sensitive Ca2+ Release Channel, Operating as a Dual Sensor of Luminal pH and Ca2+. Journal of Biological Chemistry, 2010, 285, 35039-35046.	3.4	197
7	Epigenetic polypharmacology: from combination therapy to multitargeted drugs. Clinical Epigenetics, 2016, 8, 105.	4.1	113
8	The N-Acyliminium Pictetâ^'Spengler Condensation as a Multicomponent Combinatorial Reaction on Solid Phase and Its Application to the Synthesis of Demethoxyfumitremorgin C Analogues. Organic Letters, 1999, 1, 1647-1649.	4.6	107
9	Azumamides Aâ€"E: Histone Deacetylase Inhibitory Cyclic Tetrapeptides from the Marine SpongeMycale izuensis. Angewandte Chemie - International Edition, 2006, 45, 7553-7557.	13.8	105
10	Oral Administration of Peptideâ€Based Drugs: Beyond Lipinski's Rule. ChemMedChem, 2016, 11, 2245-2251.	3.2	104
11	A Biomimetic Total Synthesis of (â^')-Spirotryprostatin B and Related Studies. Journal of Organic Chemistry, 2000, 65, 4685-4693.	3.2	100
12	Total Synthesis of Spiruchostatin A, a Potent Histone Deacetylase Inhibitor. Journal of the American Chemical Society, 2004, 126, 1030-1031.	13.7	99
13	Natural products as a hunting ground for combinatorial chemistry. Current Opinion in Biotechnology, 2004, 15, 584-590.	6.6	94
14	Epigenetic Therapy: Histone Acetylation, DNA Methylation and Anti-Cancer Drug Discovery. Current Cancer Drug Targets, 2009, 9, 963-981.	1.6	94
15	Ionic Liquid Acceleration of Solid-Phase Suzukiâ^'Miyaura Cross-Coupling Reactions. Organic Letters, 2002, 4, 3071-3073.	4.6	93
16	The First Biologically Active Synthetic Analogues of FK228, the Depsipeptide Histone Deacetylase Inhibitor. Journal of Medicinal Chemistry, 2007, 50, 5720-5726.	6.4	89
17	Solution-phase synthesis of a Î²-amino alcohol combinatorial library. Bioorganic and Medicinal Chemistry Letters, 1997, 7, 1511-1514.	2.2	88
18	Enantioselective synthesis of tranylcypromine analogues as lysine demethylase (LSD1) inhibitors. Bioorganic and Medicinal Chemistry, 2011, 19, 3709-3716.	3.0	87

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19	Will histone deacetylase inhibitors require combination with other agents to fulfil their therapeutic potential?. British Journal of Cancer, 2008, 99, 689-694.	6.4	82
20	Total Synthesis of the Fumiquinazoline Alkaloids:Â Solution-Phase Studies1. Journal of Organic Chemistry, 2000, 65, 1022-1030.	3.2	81
21	Regioselective Synthesis of 3-Alkylindoles Mediated by Zinc Triflate. Journal of Organic Chemistry, 2002, 67, 2705-2708.	3.2	78
22	The histone deacetylase inhibitors vorinostat and romidepsin downmodulate ILâ€10 expression in cutaneous Tâ€cell lymphoma cells. British Journal of Pharmacology, 2011, 162, 1590-1602.	5.4	78
23	Multitarget Drugs: an Epigenetic Epiphany. ChemMedChem, 2016, 11, 1227-1241.	3.2	76
24	Solution-Phase Synthesis of a Combinatorial Thiohydantoin Library1. Journal of Organic Chemistry, 1997, 62, 3230-3235.	3.2	72
25	Three-Component Pd/Cu-Catalyzed Cascade Reactions of Cyclic Iodoniums, Alkynes, and Boronic Acids: An Approach to Methylidenefluorenes. Organic Letters, 2014, 16, 2350-2353.	4.6	68
26	Characterisation of the in vitro activity of the depsipeptide histone deacetylase inhibitor spiruchostatin A. Biochemical Pharmacology, 2008, 76, 463-475.	4.4	67
27	Total Synthesis of (+)-Okaramine J Featuring an Exceptionally Facile N-Reverse-prenyl to C-Prenyl Aza-Claisen Rearrangement. Organic Letters, 2003, 5, 2825-2827.	4.6	63
28	Novel sulfasalazine analogues with enhanced NF-kB inhibitory and apoptosis promoting activity. Apoptosis: an International Journal on Programmed Cell Death, 2005, 10, 481-491.	4.9	63
29	Protein Recognition by Short Peptide Reversible Inhibitors of the Chromatin-Modifying LSD1/CoREST Lysine Demethylase. ACS Chemical Biology, 2013, 8, 1677-1682.	3.4	60
30	Synthesis and Evaluation of Tryprostatin B and Demethoxyfumitremorgin C Analogues. Journal of Medicinal Chemistry, 2000, 43, 1577-1585.	6.4	58
31	Total Synthesis of Azumamide A and Azumamide E, Evaluation as Histone Deacetylase Inhibitors, and Design of a More Potent Analogue. Organic Letters, 2007, 9, 1105-1108.	4.6	57
32	Spiruchostatin A Inhibits Proliferation and Differentiation of Fibroblasts from Patients with Pulmonary Fibrosis. American Journal of Respiratory Cell and Molecular Biology, 2012, 46, 687-694.	2.9	57
33	Total Synthesis of the Fumiquinazoline Alkaloids:Â Solid-Phase Studies1. ACS Combinatorial Science, 2000, 2, 186-194.	3.3	56
34	Macrolactamization versus Macrolactonization: Total Synthesis of FK228, the Depsipeptide Histone Deacetylase Inhibitor. Journal of Organic Chemistry, 2008, 73, 9353-9361.	3.2	56
35	Total synthesis of largazole and analogues: HDAC inhibition, antiproliferative activity and metabolic stability. Bioorganic and Medicinal Chemistry, 2011, 19, 3650-3658.	3.0	56
36	Specific binding of the DNA repair enzyme AlkA to a pyrrolidine-based inhibitor. Journal of the American Chemical Society, 1995, 117, 6623-6624.	13.7	54

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37	A total synthesis of spiruchostatin A. Tetrahedron Letters, 2006, 47, 1177-1180.	1.4	53
38	Rapid deprotection of N-Boc amines by TFA combined with freebase generation using basic ion-exchange resins. Molecular Diversity, 2005, 9, 291-293.	3.9	52
39	A Decade of Antifungal Leads from Natural Products: 2010â€“2019. Pharmaceuticals, 2019, 12, 182.	3.8	51
40	Solid-Phase Synthesis of Tetrahydro-Î²-carbolinehydantoins via the N-Acyliminium Pictetâ^'Spengler Reaction and Cyclative Cleavage. ACS Combinatorial Science, 2002, 4, 546-548.	3.3	50
41	Total Synthesis of Debromoflustramine B via Biomimetic Alkylative Cyclization. Organic Letters, 2003, 5, 1801-1803.	4.6	50
42	Solid-Phase Synthesis of Î²-Keto Esters via Sequential Baylisâ^'Hillman and Heck Reactions. ACS Combinatorial Science, 1999, 1, 373-378.	3.3	49
43	The histone deacetylase inhibitor, romidepsin, as a potential treatment for pulmonary fibrosis. Oncotarget, 2017, 8, 48737-48754.	1.8	48
44	A solid-phase equivalent of van Leusen's TosMIC, and its application in oxazole synthesis. Tetrahedron Letters, 1999, 40, 5633-5636.	1.4	47
45	Solution-phase parallel oxazole synthesis with TosMIC. Tetrahedron Letters, 1999, 40, 5637-5638.	1.4	46
46	Inhibition of NAADP signalling on reperfusion protects the heart by preventing lethal calcium oscillations via two-pore channel 1 and opening of the mitochondrial permeability transition pore. Cardiovascular Research, 2015, 108, 357-366.	3.8	44
47	Solid-Phase Total Synthesis of Kahalalide A and Related Analogues. Journal of Medicinal Chemistry, 2005, 48, 1330-1335.	6.4	42
48	Solid-phase synthesis of tetramic acids. Tetrahedron Letters, 1998, 39, 4369-4372.	1.4	41
49	Recent developments in combinatorial organic synthesis. Drug Discovery Today, 2002, 7, 47-55.	6.4	41
50	Current Strategies to Target the Anti-Apoptotic Bcl-2 Protein in Cancer Cells. Current Medicinal Chemistry, 2004, 11, 1031-1040.	2.4	40
51	The Transcriptional Coactivator p300 Plays a Critical Role in the Hypertrophic and Protective Pathways Induced by Phenylephrine in Cardiac Cells but Is Specific to the Hypertrophic Effect of Urocortin. ChemBioChem, 2005, 6, 162-170.	2.6	40
52	Analogues of the Nicotinic Acid Adenine Dinucleotide Phosphate (NAADP) Antagonist Ned-19 Indicate Two Binding Sites on the NAADP Receptor. Journal of Biological Chemistry, 2009, 284, 34930-34934.	3.4	40
53	Determination of Molecular Torsion Angles Using Nuclear Singlet Relaxation. Journal of the American Chemical Society, 2010, 132, 8225-8227.	13.7	40
54	Concise synthesis of the cell cycle inhibitor demethoxyfumitremorgin C. Tetrahedron Letters, 1997, 38, 4327-4328.	1.4	39

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55	Recent developments in combinatorial organic synthesis. Drug Discovery Today, 2002, 7, 47-55.	6.4	39
56	Total Synthesis and Stereochemical Assignment of Burkholdac B, a Depsipeptide HDAC Inhibitor. Organic Letters, 2011, 13, 6334-6337.	4.6	39
57	Epigenetic drug discovery: a success story for cofactor interference. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20170069.	4.0	39
58	Solid-phase combinatorial synthesis of 4-hydroxyquinolin-2(1H)-ones. Tetrahedron Letters, 1998, 39, 6399-6402.	1.4	38
59	A Stereochemical test of the mechanism of electrophilic substitution in 3-substituted indoles. Tetrahedron Letters, 1993, 34, 439-440.	1.4	36
60	Intra- and Intermolecular Alkylation ofN,O-Acetals and Ï€-Activated Alcohols Catalyzed by in Situ Generated Acid. Journal of Organic Chemistry, 2014, 79, 1900-1912.	3.2	33
61	Synthesis of N-Acyl-N,O-acetals Mediated by Titanium Ethoxide. Organic Letters, 2014, 16, 10-13.	4.6	33
62	Enzymatic Synthesis of an Indole Diterpene by an Oxidosqualene Cyclase:â€‰ Mechanistic, Biosynthetic, and Phylogenetic Implications. Journal of the American Chemical Society, 2003, 125, 9002-9003.	13.7	32
63	Solid-phase C-acylation of active methylene compounds. Tetrahedron Letters, 1998, 39, 2195-2198.	1.4	31
64	cisâ€cyclopropylamines as mechanismâ€based inhibitors of monoamine oxidases. FEBS Journal, 2015, 282, 3190-3198.	4.7	31
65	Solution-phase combinatorial synthesis of 4-hydroxyquinolin-2(1H)-ones. Chemical Communications, 1998, , 785-786.	4.1	30
66	Thioflavin S (NSC71948) Interferes with Bcl-2-Associated Athanogene (BAG-1)-Mediated Protein-Protein Interactions. Journal of Pharmacology and Experimental Therapeutics, 2009, 331, 680-689.	2.5	30
67	Two-hit wonders: The expanding universe of multitargeting epigenetic agents. Current Opinion in Chemical Biology, 2020, 57, 135-154.	6.1	30
68	Solid-phase synthesis of potential protein tyrosine phosphatase inhibitors via the Ugi four-component condensation. Bioorganic and Medicinal Chemistry Letters, 1998, 8, 2443-2446.	2.2	27
69	A â€˜triflate-likeâ€™ tetrafluoroarylsulfonate linker for multifunctional solid-phase organic synthesis. Chemical Communications, 2004, , 1916-1917.	4.1	27
70	Expanding the Druggable Space of the LSD1/CoREST Epigenetic Target: New Potential Binding Regions for Drug-Like Molecules, Peptides, Protein Partners, and Chromatin. PLoS Computational Biology, 2013, 9, e1003158.	3.2	27
71	Combinatorial Aid for Underprivileged Scaffolds: Solution and Solid-phase Strategies for a Rapid and Efficient Access To Novel Aza-diketopiperazines (Aza-DKP). ACS Combinatorial Science, 2012, 14, 323-334.	3.8	26
72	Integrating natural product synthesis and combinatorial chemistry. Pure and Applied Chemistry, 2001, 73, 1033-1039.	1.9	24

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73	A solid-phase total synthesis of the cyclic depsipeptide HDAC inhibitor spiruchostatin A. Tetrahedron Letters, 2009, 50, 2970-2972.	1.4	24
74	Synthesis of Fluorenes with an Allâ€Carbon Quaternary Center via Palladiumâ€Catalyzed Dual Arylation using Cyclic Diaryliodonium Triflates. Advanced Synthesis and Catalysis, 2017, 359, 1152-1156.	4.3	24
75	Solid-phase synthesis of N-acyl-Nâ€²-carbamoylguanidines. Tetrahedron Letters, 1998, 39, 9789-9792.	1.4	22
76	Total Synthesis and Biological Evaluation of PF1171A, C, F, and G, Cyclic Hexapeptides with Insecticidal Activity. Journal of Organic Chemistry, 2014, 79, 7844-7853.	3.2	22
77	Fluorinated tranylcypromine analogues as inhibitors of lysine-specific demethylase 1 (LSD1, KDM1A). Bioorganic and Medicinal Chemistry Letters, 2017, 27, 2099-2101.	2.2	22
78	Solid-Phase Synthesis in the Twenty-First Century. Mini-Reviews in Medicinal Chemistry, 2006, 6, 3-10.	2.4	21
79	Poly(4-Vinylpyridinium P-Toluenesulfonate) as a Polymer-Supported Catalyst for Hydrolysis of Tetrahydropyranyl Ethers. Synthetic Communications, 1998, 28, 3209-3212.	2.1	20
80	New tranylcypromine derivatives containing sulfonamide motif as potent LSD1 inhibitors to target acute myeloid leukemia: Design, synthesis and biological evaluation. Bioorganic Chemistry, 2020, 99, 103808.	4.1	20
81	Solid-phase synthesis of peptidomimetic oligomers with a phosphodiester backbone. Bioorganic and Medicinal Chemistry Letters, 1998, 8, 511-514.	2.2	19
82	Solid-Phase Total Synthesis of Cherimolacyclopeptide E and Discovery of More Potent Analogues by Alanine Screening. Journal of Natural Products, 2012, 75, 1882-1887.	3.0	19
83	LSD1 inhibition attenuates androgen receptor V7 splice variant activation in castration resistant prostate cancer models. Cancer Cell International, 2018, 18, 71.	4.1	19
84	PS-COD and PS-9-BBN:â€‰ Polymer-Supported Reagents for Solution-Phase Parallel Synthesisâ€. Organic Letters, 2005, 7, 831-833.	4.6	18
85	Combined Ligand and Fragmentâ€based Drug Design of Selective Histone Deacetylase â€“ 6 Inhibitors. Molecular Informatics, 2019, 38, e1800083.	2.5	17
86	Parallel modification of tropane alkaloids. Tetrahedron Letters, 2001, 42, 1975-1977.	1.4	16
87	Î²-amino alcohols and their respective 2-phenyl-N-alkyl aziridines as potential DNA minor groove binders. European Journal of Medicinal Chemistry, 2018, 157, 657-664.	5.5	16
88	Epigenetic modulation of secondary metabolite profiles in Aspergillus calidoustus and Aspergillus westerdijkiae through histone deacetylase (HDAC) inhibition by vorinostat. Journal of Antibiotics, 2020, 73, 410-413.	2.0	16
89	Cyclative Cleavage Strategies for the Solid-Phase Synthesis of Heterocycles and Natural Products. Methods in Enzymology, 2003, 369, 415-434.	1.0	15
90	Epigenetics: the first 25 centuries. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20170067.	4.0	14

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91	Modular Three-Component Solid-Phase Synthesis of Unsymmetrical Guanidines via Resin Capture of Carbodiimidesâ€. ACS Combinatorial Science, 2004, 6, 32-34.	3.3	13
92	Total synthesis, structural, and biological evaluation of stylissatin <scp>A</scp> and related analogs. Journal of Peptide Science, 2016, 22, 607-617.	1.4	13
93	Synthesis of breast cancer targeting conjugate of temporin-SHa analog and its effect on pro- and anti-apoptotic protein expression in MCF-7 cells. Peptides, 2018, 106, 68-82.	2.4	13
94	Hologram quantitative structureâ€“activity relationship and comparative molecular interaction field analysis of aminothiazole and thiazolesulfonamide as reversible LSD1 inhibitors. Future Medicinal Chemistry, 2015, 7, 1381-1394.	2.3	12
95	Structure Revision of Similanamide to PF1171C by Total Synthesis. Journal of Natural Products, 2015, 78, 2286-2291.	3.0	12
96	From Hit Seeking to Magic Bullets: The Successful Union of Epigenetic and Fragment Based Drug Discovery (EPIDD + FBDD). Journal of Medicinal Chemistry, 2021, 64, 13980-14010.	6.4	12
97	When Two Steroids are Better than One: The Dimeric Steroid-Pyrazine Marine Alkaloids. Studies in Natural Products Chemistry, 1995, 18, 875-906.	1.8	11
98	Oneâ€Pot Î±â€Amidosulfoneâ€Mediated Variation of the Pictetâ€“Spengler Tetrahydroisoquinoline Synthesis, Suitable for Amideâ€Type Substrates. European Journal of Organic Chemistry, 2014, 2014, 5720-5727.	2.4	11
99	Pharmacological inhibition of lysine-specific demethylase 1 (LSD1) induces global transcriptional deregulation and ultrastructural alterations that impair viability in Schistosoma mansoni. PLoS Neglected Tropical Diseases, 2020, 14, e0008332.	3.0	11
100	New tools for parallel automated chemistry. Drug Discovery Today, 2001, 6, 238-241.	6.4	10
101	Synthesis of Functionalized 1,5-Cyclooctadienes by LICKOR Metalation. Journal of Organic Chemistry, 2002, 67, 6250-6252.	3.2	9
102	Synthesis of two â€˜heteroaromatic rings of the futureâ€™ for applications in medicinal chemistry. RSC Advances, 2016, 6, 22777-22780.	3.6	9
103	Systematic Analysis of the Relationship among 3D Structure, Bioactivity, and Membrane Permeability of PF1171F, a Cyclic Hexapeptide with Paralyzing Effects on Silkworms. Journal of Organic Chemistry, 2017, 82, 11447-11463.	3.2	9
104	Euglenatides, Potent Antiproliferative Cyclic Peptides Isolated from the Freshwater Photosynthetic Microalga Euglena gracilis. Angewandte Chemie - International Edition, 2022, 61, .	13.8	9
105	A selenide linker for â€œtracelessâ€•solid-phase organic synthesis. Biotechnology and Bioengineering, 2000, 71, 104-106.	3.3	8
106	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
107	Synthesis and biological evaluation of santacruzamate A and analogs as potential anticancer agents. RSC Advances, 2015, 5, 1109-1112.	3.6	7
108	Comparative Study of the Synthesis and Structural and Physicochemical Properties of Diketopiperazines vs Aza-diketopiperazines. Journal of Organic Chemistry, 2017, 82, 3239-3244.	3.2	7

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109	Isoform-selective HDAC1/6/8 inhibitors with an imidazo-ketopiperazine cap containing stereochemical diversity. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20170364.	4.0	6
110	Cellular analysis of the action of epigenetic drugs and probes. Epigenetics, 2017, 12, 308-322.	2.7	5
111	Synthesis of Carboxamideâ€Containing Tranylcypromine Analogues as LSD1 (KDM1A) Inhibitors Targeting Acute Myeloid Leukemia. ChemMedChem, 2021, 16, 1316-1324.	3.2	5
112	Pictet-Spengler Reaction Using Ion-Exchange Resin as a Catalyst and Support for â€˜Catch and Releaseâ€™ Purification. Bioscience, Biotechnology and Biochemistry, 2011, 75, 391-392.	1.3	3
113	Macrocyclic Inhibitors of Zinc-dependent Histone Deacetylases (HDACs). RSC Drug Discovery Series, 2014, , 109-140.	0.3	3
114	Three cheers for nitrogen: aza-DKPs, the aza analogues of 2,5-diketopiperazines. RSC Advances, 2020, 10, 43358-43370.	3.6	3
115	Targeting the Zinc-Dependent Histone Deacetylases (HDACs) for Drug Discovery. Topics in Medicinal Chemistry, 2019, , 1-27.	0.8	2
116	Literature Highlights in Combinatorial Science. QSAR and Combinatorial Science, 2005, 24, 189-196.	1.4	1
117	Total Synthesis of Altissimacoumarin D, a Small Molecule Sirtuin1 Activator. Journal of the Brazilian Chemical Society, 0, , .	0.6	1
118	Stereoselective Synthesis of Protected l-allo-Enduracididine and l-Enduracididine via Asymmetric Nitroaldol Reaction. Synthesis, 2020, 52, 942-948.	2.3	1
119	Editorial overview: Epigenetics equals chemical biology. Current Opinion in Chemical Biology, 2020, 57, A1-A4.	6.1	1
120	HDAC inhibitors in cancer therapy. , 2020, , 19-49.		1
121	Synthesis of [1â€8â€NÎ±C]â€zanriorb A1, alanineâ€containing analogues, and their cytotoxic and antiâ€inflammatory activity. Journal of Peptide Science, 2022, 28, e3405.	1.4	1
122	Euglenatides, Potent Antiproliferative Cyclic Peptides Isolated from the Freshwater Photosynthetic Microalga Euglena gracilis. Angewandte Chemie, 2022, 134, .	2.0	1
123	Targeting proteinÃ¢Â€Â“protein interactions: the HIV protease. Drug Discovery Today, 1999, 4, 387-388.	6.4	0
124	Synthesis of Functionalized 1,5-Cyclooctadienes by LICKOR Metalation.. ChemInform, 2003, 34, no.	0.0	0
125	Radical Reactions in Combinatorial Chemistry. , 2004, , 225-246.		0
126	Cover Picture: Azumamides Aâ€“E: Histone Deacetylase Inhibitory Cyclic Tetrapeptides from the Marine SpongeMycale izuensis / Total Synthesis of Azumamides A and E Z602047 Z602033 (Angew. Chem. Int. Ed.) Tj ETQq0 0 0 rgBT /Overloc		

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127	Spiruchostatin A Inhibits Proliferation And Differentiation Of Primary Fibroblasts From Patients With Interstitial Lung Disease. , 2010, , .		0
128	The Depsipeptide HDAC Inhibitor FK228 (Romidepsin) Has Anti-Fibrotic Properties In Fibrotic Primary Pulmonary Fibroblasts. , 2011, , .		0
129	The Impact of Natural Products Upon Cancer Chemotherapy. , 2013, , 3-15.		0
130	The clinical landscape of HDAC inhibitors. , 2021, , 885-899.		0
131	Biologic activity of LSD1 inhibition by novel tranylcypromine structural analogues in prostate cancer cells.. Journal of Clinical Oncology, 2012, 30, 82-82.	1.6	0
132	Title is missing!. , 2020, 14, e0008332.		0
133	Title is missing!. , 2020, 14, e0008332.		0
134	Title is missing!. , 2020, 14, e0008332.		0
135	Title is missing!. , 2020, 14, e0008332.		0