Violetta Cecchetti

List of Publications by Year in descending order

118 papers	3,379 citations	117625 34 h-index	197818 49 g-index
124 all docs	124 docs citations	124 times ranked	3644 citing authors

#	Article	IF	Citations
1	A 1,8-Naphthyridone Derivative Targets the HIV-1 Tat-Mediated Transcription and Potently Inhibits the HIV-1 Replication. Journal of Medicinal Chemistry, 2010, 53, 641-648.	6.4	122
2	6-Aminoquinolones as New Potential Anti-HIV Agents. Journal of Medicinal Chemistry, 2000, 43, 3799-3802.	6.4	105
3	Evolution from a Natural Flavones Nucleus to Obtain 2-(4-Propoxyphenyl)quinoline Derivatives As Potent Inhibitors of the S. aureus NorA Efflux Pump. Journal of Medicinal Chemistry, 2011, 54, 5722-5736.	6.4	102
4	Quinolonecarboxylic acids. 2. Synthesis and antibacterial evaluation of 7-oxo-2,3 dihydro-7H-pyrido[1,2,3-de][1,4]benzothiazine-6-carboxylic acids. Journal of Medicinal Chemistry, 1987, 30, 465-473.	6.4	96
5	Pyrazolo[4,3-c][1,2]benzothiazines 5,5-Dioxide: A Promising New Class of Staphylococcus aureus NorA Efflux Pump Inhibitors. Journal of Medicinal Chemistry, 2012, 55, 3568-3572.	6.4	82
6	A Broad Anti-influenza Hybrid Small Molecule That Potently Disrupts the Interaction of Polymerase Acidic Proteinâ€“Basic Protein 1 (PA-PB1) Subunits. Journal of Medicinal Chemistry, 2015, 58, 3830-3842.	6.4	81
7	Studies on 6-Aminoquinolones:Â Synthesis and Antibacterial Evaluation of 6-Amino-8-methylquinolones1. Journal of Medicinal Chemistry, 1996, 39, 436-445.	6.4	73
8	Synthesis and Anti-BVDV Activity of Acridones As New Potential Antiviral Agents1. Journal of Medicinal Chemistry, 2006, 49, 2621-2627.	6.4	71
9	New Anti-Human Immunodeficiency Virus Type 1 6-Aminoquinolones: Mechanism of Action. Antimicrobial Agents and Chemotherapy, 2003, 47, 889-896.	3.2	60
10	Pharmacophore-Based Repositioning of Approved Drugs as Novel Staphylococcus aureus NorA Efflux Pump Inhibitors. Journal of Medicinal Chemistry, 2017, 60, 1598-1604.	6.4	59
11	Structureâ^'Activity Relationship Study on Anti-HIV 6-Desfluoroquinolones. Journal of Medicinal Chemistry, 2008, 51, 5454-5458.	6.4	56
12	A Journey around the Medicinal Chemistry of Hepatitis C Virus Inhibitors Targeting NS4B: From Target to Preclinical Drug Candidates. Journal of Medicinal Chemistry, 2016, 59, 16-41.	6.4	56
13	Potent 6-Desfluoro-8-methylquinolones as New Lead Compounds in Antibacterial Chemotherapy1. Journal of Medicinal Chemistry, 1996, 39, 4952-4957.	6.4	54
14	Inhibition of Subgenomic Hepatitis C Virus RNA Replication by Acridone Derivatives: Identification of an NS3 Helicase Inhibitor. Journal of Medicinal Chemistry, 2009, 52, 3354-3365.	6.4	54
15	Mg 2+ -mediated binding of 6-Substituted quinolones to DNA: relevance to biological activity. Bioorganic and Medicinal Chemistry, 1998, 6, 1555-1561.	3.0	52
16	6-Aminoquinolones: A New Class of Quinolone Antibacterials?. Journal of Medicinal Chemistry, 1995, 38, 973-982.	6.4	51
17	Structural Investigation of Cycloheptathiophene-3-carboxamide Derivatives Targeting Influenza Virus Polymerase Assembly. Journal of Medicinal Chemistry, 2013, 56, 10118-10131.	6.4	51
18	Re-evolution of the 2-Phenylquinolines: Ligand-Based Design, Synthesis, and Biological Evaluation of a Potent New Class of Staphylococcus aureus NorA Efflux Pump Inhibitors to Combat Antimicrobial Resistance. Journal of Medicinal Chemistry, 2013, 56, 4975-4989.	6.4	51

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19	Cell-dependent interference of a series of new 6-aminoquinolone derivatives with viral (HIV/CMV) transactivation. Journal of Antimicrobial Chemotherapy, 2005, 56, 847-855.	3.0	50
20	Targeting flavivirus RNA dependent RNA polymerase through a pyridobenzothiazole inhibitor. Antiviral Research, 2016, 134, 226-235.	4.1	49
21	Highly Potent 1,4-Benzothiazine Derivatives as KATP-Channel Openers. Journal of Medicinal Chemistry, 2003, 46, 3670-3679.	6.4	48
22	Engagement of Nuclear Coactivator 7 by 3-Hydroxyanthranilic Acid Enhances Activation of Aryl Hydrocarbon Receptor in Immunoregulatory Dendritic Cells. Frontiers in Immunology, 2019, 10, 1973.	4.8	47
23	2-Phenylquinoline S. aureus NorA Efflux Pump Inhibitors: Evaluation of the Importance of Methoxy Group Introduction. Journal of Medicinal Chemistry, 2018, 61, 7827-7848.	6.4	46
24	Structure Modifications of 6-Aminoquinolones with Potent Anti-HIV Activity1. Journal of Medicinal Chemistry, 2004, 47, 5567-5578.	6.4	45
25	Comparative In Vitro Anti-Hepatitis C Virus Activities of a Selected Series of Polymerase, Protease, and Helicase Inhibitors. Antimicrobial Agents and Chemotherapy, 2008, 52, 3433-3437.	3.2	43
26	The Versatile Nature of the 6-Aminoquinolone Scaffold: Identification of Submicromolar Hepatitis C Virus NS5B Inhibitors. Journal of Medicinal Chemistry, 2014, 57, 1952-1963.	6.4	43
27	Pyridobenzothiazole derivatives as new chemotype targeting the HCV NS5B polymerase. Bioorganic and Medicinal Chemistry, 2012, 20, 866-876.	3.0	41
28	In vitro phototoxic properties of new 6-desfluoro and 6-fluoro-8-methylquinolones. Toxicology in Vitro, 2002, 16, 683-693.	2.4	40
29	Structure-Based Discovery of Pyrazolobenzothiazine Derivatives As Inhibitors of Hepatitis C Virus Replication. Journal of Medicinal Chemistry, 2013, 56, 2270-2282.	6.4	40
30	Chemometric Studies on the Bactericidal Activity of Quinolones via an Extended VolSurf Approach. Journal of Medicinal Chemistry, 2004, 47, 3193-3201.	6.4	39
31	Allosteric inhibition of the hepatitis C virus NS5B polymerase: in silico strategies for drug discovery and development. Future Medicinal Chemistry, 2011, 3, 1027-1055.	2.3	39
32	Exploring the cycloheptathiophene-3-carboxamide scaffold to disrupt the interactions of the influenza polymerase subunits and obtain potent anti-influenza activity. European Journal of Medicinal Chemistry, 2017, 138, 128-139.	5.5	38
33	New Pyrazolobenzothiazine Derivatives as Hepatitis C Virus NS5B Polymerase Palm Site I Inhibitors. Journal of Medicinal Chemistry, 2014, 57, 3247-3262.	6.4	35
34	Design and Synthesis of Modified Quinolones as Antitumoral Acridones. Journal of Medicinal Chemistry, 1999, 42, 2136-2144.	6.4	34
35	(1,4-Benzothiazinyloxy)alkylpiperazine derivatives as potential antihypertensive agents. Bioorganic and Medicinal Chemistry Letters, 2000, 10, 465-468.	2.2	34
36	Investigation on the effect of known potent S. aureus NorA efflux pump inhibitors on the staphylococcal biofilm formation. RSC Advances, 2017, 7, 37007-37014.	3.6	33

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37	Studies on anti-HIV quinolones: New insights on the C-6 position. Bioorganic and Medicinal Chemistry, 2009, 17, 667-674.	3.0	32
38	Computerâ€Aided Design, Synthesis and Validation of 2â€Phenylquinazolinone Fragments as CDK9 Inhibitors with Antiâ€HIVâ€1 Tatâ€Mediated Transcription Activity. ChemMedChem, 2013, 8, 1941-1953.	3.2	32
39	Efficient and regioselective one-step synthesis of 7-aryl-5-methyl- and 5-aryl-7-methyl-2-amino-[1,2,4]triazolo[1,5-a]pyrimidine derivatives. Organic and Biomolecular Chemistry, 2017, 15, 7944-7955.	2.8	31
40	Structural Investigation of the Naphthyridone Scaffold: Identification of a 1,6â€Naphthyridone Derivative with Potent and Selective Antiâ€HIV Activity. ChemMedChem, 2011, 6, 1249-1257.	3.2	30
41	Novel 1,4-Benzothiazine Derivatives as Large Conductance Ca2+-Activated Potassium Channel Openers. Journal of Medicinal Chemistry, 2008, 51, 5085-5092.	6.4	29
42	The 6-Aminoquinolone WC5 Inhibits Human Cytomegalovirus Replication at an Early Stage by Interfering with the Transactivating Activity of Viral Immediate-Early 2 Protein. Antimicrobial Agents and Chemotherapy, 2010, 54, 1930-1940.	3.2	29
43	6-desfluoroquinolones as HIV-1 Tat-mediated transcription inhibitors. Future Medicinal Chemistry, 2010, 2, 1161-1180.	2.3	28
44	Searching for Novel Inhibitors of the S.â€...aureus NorA Efflux Pump: Synthesis and Biological Evaluation of the 3â€Phenylâ€1,4â€benzothiazine Analogues. ChemMedChem, 2017, 12, 1293-1302.	3.2	28
45	Natural isoflavone biochanin A as a template for the design of new and potent 3-phenylquinolone efflux inhibitors against Mycobacterium avium. European Journal of Medicinal Chemistry, 2017, 140, 321-330.	5.5	28
46	Pyridobenzothiazolones Exert Potent Anti-Dengue Activity by Hampering Multiple Functions of NS5 Polymerase. ACS Medicinal Chemistry Letters, 2020, 11, 773-782.	2.8	28
47	Synthesis and chromatographic enantioresolution of anti-HIV quinolone derivatives. Talanta, 2011, 85, 1392-1397.	5.5	27
48	Studies of Antiâ€HIV Transcription Inhibitor Quinolones: Identification of Potent N1â€Vinyl Derivatives. ChemMedChem, 2010, 5, 1880-1892.	3.2	26
49	o-Chlorobenzenesulfonamidic derivatives of (aryloxy)propanolamines as .beta.-blocking/diuretic agents. Journal of Medicinal Chemistry, 1993, 36, 157-161.	6.4	25
50	A 6-Aminoquinolone Compound, WC5, with Potent and Selective Anti-Human Cytomegalovirus Activity. Antimicrobial Agents and Chemotherapy, 2009, 53, 312-315.	3.2	25
51	Broadâ€Spectrum Flavivirus Inhibitors: a Medicinal Chemistry Point of View. ChemMedChem, 2020, 15, 2391-2419.	3.2	25
52	Discovery of the 2-phenyl-4,5,6,7-Tetrahydro-1H-indole as a novel anti-hepatitis C virus targeting scaffold. European Journal of Medicinal Chemistry, 2015, 96, 250-258.	5.5	24
53	Functionalized 2,1-benzothiazine 2,2-dioxides as new inhibitors of Dengue NS5 RNA-dependent RNA polymerase. European Journal of Medicinal Chemistry, 2018, 143, 1667-1676.	5.5	24
54	Broad spectrum anti-flavivirus pyridobenzothiazolones leading to less infective virions. Antiviral Research, 2019, 167, 6-12.	4.1	24

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55	1,2,4-Triazolo[1,5-a]pyrimidines as a Novel Class of Inhibitors of the HIV-1 Reverse Transcriptase-Associated Ribonuclease H Activity. Molecules, 2020, 25, 1183.	3.8	23
56	Synthesis and antibacterial evaluation of [1,3]benzothiazino[3,2-a]quinoline- and [3,1]benzothiazino[1,2-a]quinoline-6-carboxylic acid derivatives. Bioorganic and Medicinal Chemistry, 1997, 5, 1339-1344.	3.0	22
57	Chemometric Methodologies in a Quantitative Structureâ^'Activity Relationship Study:Â The Antibacterial Activity of 6-Aminoquinolones. Journal of Medicinal Chemistry, 1997, 40, 1698-1706.	6.4	21
58	QSAR study and VolSurf characterization of anti-HIV quinolone library. Journal of Computer-Aided Molecular Design, 2001, 15, 203-217.	2.9	21
59	Binding studies and GRIND/ALMOND-based 3D QSAR analysis of benzothiazine type KATP-channel openers. Bioorganic and Medicinal Chemistry, 2005, 13, 5581-5591.	3.0	21
60	Synthesis and biological evaluation of 2-phenylquinolones targeted at Tat/TAR recognition. Bioorganic and Medicinal Chemistry Letters, 2009, 19, 714-717.	2.2	21
61	Boosting Effect of 2-Phenylquinoline Efflux Inhibitors in Combination with Macrolides against Mycobacterium smegmatis and Mycobacterium avium. ACS Infectious Diseases, 2015, 1, 593-603.	3.8	21
62	6-Aminoquinolones: photostability, cellular distribution and phototoxicity. Toxicology in Vitro, 2004, 18, 581-592.	2.4	20
63	Searching for innovative quinolone-like scaffolds: synthesis and biological evaluation of 2,1-benzothiazine 2,2-dioxide derivatives. MedChemComm, 2012, 3, 1092.	3.4	20
64	1,4-Benzothiazine ATP-Sensitive Potassium Channel Openers: Modifications at the C-2 and C-6 Positions. Journal of Medicinal Chemistry, 2013, 56, 4718-4728.	6.4	20
65	Enantioresolution, stereochemical characterization and biological activity of a chiral large-conductance calcium-activated potassium channel opener. Journal of Chromatography A, 2014, 1363, 162-168.	3.7	20
66	A Comprehensive Structural Overview of p38Î± Mitogenâ€Activated Protein Kinase in Complex with ATPâ€Site and Nonâ€ATPâ€Site Binders. ChemMedChem, 2018, 13, 7-14.	3.2	20
67	Modulating microRNA Processing: Enoxacin, the Progenitor of a New Class of Drugs. Journal of Medicinal Chemistry, 2020, 63, 12275-12289.	6.4	20
68	1,4â€Benzothiazineâ€2â€carboxylic acid 1â€oxides as analogues of antibacterial quinolones. Journal of Heterocyclic Chemistry, 1992, 29, 375-382.	2.6	19
69	Studies on 6-Aminoquinolones: synthesis and antibacterial evaluation of 6-amino-8-ethyl- and 6-amino-8-methoxyquinolones. Bioorganic and Medicinal Chemistry, 1999, 7, 2465-2471.	3.0	19
70	From Cromakalim to Different Structural Classes of KATP Channel Openers. Current Topics in Medicinal Chemistry, 2006, 6, 1049-1068.	2.1	19
71	Novel In Vivo Model for the Study of Human Immunodeficiency Virus Type 1 Transcription Inhibitors: Evaluation of New 6-Desfluoroquinolone Derivatives. Antimicrobial Agents and Chemotherapy, 2007, 51, 1407-1413.	3.2	19
72	Exploiting the anti-HIV 6-desfluoroquinolones to design multiple ligands. Bioorganic and Medicinal Chemistry, 2014, 22, 4658-4666.	3.0	19

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73	Studies on 2-phenylquinoline Staphylococcus aureus NorA efflux pump inhibitors: New insights on the C-6 position. European Journal of Medicinal Chemistry, 2018, 155, 428-433.	5.5	19
74	Quinolinecarboxylic acids. 3. Synthesis and antibacterial evaluation of 2-substituted 7-oxo-2,3-dihydro-7H-pyrido[1,2,3-de][1,4]benzothiazine-6-carboxylic acids related to rufloxacin. Journal of Medicinal Chemistry, 1993, 36, 3449-3454.	6.4	18
75	Chemometric rationalization of the structural and physicochemical basis for selective cyclooxygenase-2 inhibition: toward more specific ligands. Journal of Computer-Aided Molecular Design, 2000, 14, 277-291.	2.9	18
76	2â€Phenylquinolones as Inhibitors of the HIVâ€1 Tatâ€“TAR Interaction. ChemMedChem, 2009, 4, 935-938.	3.2	18
77	Design, Synthesis, and Evaluation of WC5 Analogues as Inhibitors of Human Cytomegalovirus Immediateâ€Earlyâ€...2 Protein, a Promising Target for Antiâ€HCMV Treatment. ChemMedChem, 2013, 8, 1403-1414.	3.2	18
78	Deciphering the Molecular Recognition Mechanism of Multidrug Resistance Staphylococcus aureus NorA Efflux Pump Using a Supervised Molecular Dynamics Approach. International Journal of Molecular Sciences, 2019, 20, 4041.	4.1	18
79	Inhibition of Influenza Virus Polymerase by Interfering with Its Proteinâ€“Protein Interactions. ACS Infectious Diseases, 2021, 7, 1332-1350.	3.8	18
80	A Comprehensive Structural Overview of p38Î± MAPK in Complex with Typeâ€...I Inhibitors. ChemMedChem, 2015, 10, 957-969.	3.2	17
81	Discovery of potent p38Î± MAPK inhibitors through a funnel like workflow combining in silico screening and inÂvitro validation. European Journal of Medicinal Chemistry, 2019, 182, 111624.	5.5	17
82	Synthesis and characterization of 1,2,4-triazolo[1,5-a]pyrimidine-2-carboxamide-based compounds targeting the PA-PB1 interface of influenza A virus polymerase. European Journal of Medicinal Chemistry, 2021, 209, 112944.	5.5	17
83	Velnacrine thiaanalogues as potential agents for treating alzheimer's disease. Bioorganic and Medicinal Chemistry, 2001, 9, 2921-2928.	3.0	16
84	Accounting for Target Flexibility and Water Molecules by Docking to Ensembles of Target Structures: The HCV NS5B Palm Site I Inhibitors Case Study. Journal of Chemical Information and Modeling, 2014, 54, 481-497.	5.4	16
85	From cycloheptathiophene-3-carboxamide to oxazinone-based derivatives as allosteric HIV-1 ribonuclease H inhibitors. Journal of Enzyme Inhibition and Medicinal Chemistry, 2019, 34, 55-74.	5.2	16
86	4Hâ€1â€benzothiopyranâ€4â€oneâ€3â€carboxylic acids and 3,4â€dihydroâ€2Hâ€isothiazolo[5,4â€bbenzothiopyranâ€3,4â€diones as quinolone antibacterial analogs. Journal of Heterocyclic Chemistry, 1993, 30, 1143-1148.	2.6	15
87	Studies on Cycloheptathiopheneâ€3â€carboxamide Derivatives as Allosteric HIVâ€1 Ribonucleaseâ€...H Inhibitors. ChemMedChem, 2016, 11, 1709-1720.	3.2	15
88	1,2,4-Triazolo[1,5-a]pyrimidines: Efficient one-step synthesis and functionalization as influenza polymerase PA-PB1 interaction disruptors. European Journal of Medicinal Chemistry, 2021, 221, 113494.	5.5	15
89	Effects of K_{ATP}openers on the QT prolongation induced by HERG-blocking drugs in guinea-pigs. Journal of Pharmacy and Pharmacology, 2010, 62, 924-930.	2.4	14
90	p38Î± MAPK and Type I Inhibitors: Binding Site Analysis and Use of Target Ensembles in Virtual Screening. Molecules, 2015, 20, 15842-15861.	3.8	14

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91	The Pyrazolobenzothiazine Core as a New Chemotype of p38 Alpha Mitogenâ€Activated Protein Kinase Inhibitors. Chemical Biology and Drug Design, 2015, 86, 531-545.	3.2	14
92	The â€œracemic approachâ€• in the evaluation of the enantiomeric NorA efflux pump inhibition activity of 2-phenylquinoline derivatives. Journal of Pharmaceutical and Biomedical Analysis, 2016, 129, 182-189.	2.8	14
93	6â€Hydrogenâ€8â€Methylquinolones Active Against Replicating and Nonâ€replicating Mycobacterium tuberculosis. Chemical Biology and Drug Design, 2012, 80, 781-786.	3.2	13
94	C-2 phenyl replacements to obtain potent quinoline-based Staphylococcus aureus NorA inhibitors. Journal of Enzyme Inhibition and Medicinal Chemistry, 2020, 35, 584-597.	5.2	13
95	Antitubercular polyhalogenated phenothiazines and phenoselenazine with reduced binding to CNS receptors. European Journal of Medicinal Chemistry, 2020, 201, 112420.	5.5	12
96	Structureâ€“Activity Relationships on Cinnamoyl Derivatives as Inhibitors of p300 Histone Acetyltransferase. ChemMedChem, 2017, 12, 1359-1368.	3.2	11
97	Advantageous Use of Ionic Liquids for the Synthesis of Pharmaceutically Relevant Quinolones. European Journal of Organic Chemistry, 2018, 2018, 2977-2983.	2.4	10
98	Modifications on C6 and C7 Positions of 3-Phenylquinolone Efflux Pump Inhibitors Led to Potent and Safe Antimycobacterial Treatment Adjuvants. ACS Infectious Diseases, 2019, 5, 982-1000.	3.8	10
99	Discovery of 2-Phenylquinolines with Broad-Spectrum Anti-coronavirus Activity. ACS Medicinal Chemistry Letters, 2022, 13, 855-864.	2.8	10
100	Symbiotic approach to drug design: N-[(4-chloro-3-sulfamoylbenzamido)-ethyl]propanolamine derivatives as Î²-adrenergic blocking agents with diuretic activity. European Journal of Medicinal Chemistry, 1991, 26, 381-386.	5.5	9
101	Ethyl 1,8-Naphthyridone-3-carboxylates Downregulate Human Papillomavirus-16 E6 and E7 Oncogene Expression. Journal of Medicinal Chemistry, 2014, 57, 5649-5663.	6.4	9
102	From Quinoline to Quinazolineâ€Based S. aureus NorA Efflux Pump Inhibitors by Coupling a Focused Scaffold Hopping Approach and a Pharmacophore Search. ChemMedChem, 2021, 16, 3044-3059.	3.2	9
103	Dibenzo[1,6]naphthyridindiones as modified quinolone antibacterials. European Journal of Medicinal Chemistry, 1998, 33, 899-903.	5.5	8
104	Structural Modifications of the Quinolin-4-yloxy Core to Obtain New Staphylococcus aureus NorA Inhibitors. International Journal of Molecular Sciences, 2020, 21, 7037.	4.1	8
105	Synthesis and Î²-adrenergic blocking activity of 1,4-benzothiazine oxime ethers. European Journal of Medicinal Chemistry, 1989, 24, 479-484.	5.5	7
106	8â€Methylâ€7â€substitutedâ€1,6â€naphthyridineâ€3â€carboxylic acids as New 6â€desfluoroquinolone antibacterials. Journal of Heterocyclic Chemistry, 1999, 36, 953-957.	2.6	6
107	Bicyclic octahydrocyclohepta[b]pyrrol-4(1 H)one derivatives as novel selective anti-hepatitis C virus agents. European Journal of Medicinal Chemistry, 2016, 122, 319-325.	5.5	6
108	Co-crystal structure determination and cellular evaluation of 1,4-dihydropyrazolo[4,3-c] [1,2] benzothiazine 5,5-dioxide p38Î± MAPK inhibitors. Biochemical and Biophysical Research Communications, 2019, 511, 579-586.	2.1	6

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109	Sustainable, three-component, one-pot procedure to obtain active anti-flavivirus agents. European Journal of Medicinal Chemistry, 2021, 210, 112992.	5.5	6
110	N-Benzoyl-N-methylsulfonyl anthranilates: unexpected cyclization reaction to 4-alkoxy-2,1-benzothiazines. Arkivoc, 2011, 2011, 165-176.	0.5	5
111	New Insights on KCa3.1 Channel Modulation. Current Pharmaceutical Design, 2020, 26, 2096-2101.	1.9	4
112	Triazolopyrimidine Nuclei: Privileged Scaffolds for Developing Antiviral Agents with a Proper Pharmacokinetic Profile. Current Medicinal Chemistry, 2022, 29, 1379-1407.	2.4	3
113	Broad-Spectrum Anti-Flavivirus Activity and Chemistry of Compounds Containing Sulfur and Oxygen Chalcogens. Current Medicinal Chemistry, 2023, 30, 2396-2420.	2.4	3
114	Synthesis of 2-(Arylamino)ethanethiols via Lewis Acid Catalyzed Aminolysis of 2,2-Dimethylthiirane as Precursors of the 1,4-Benzothiazine Nucleus. Synthesis, 2009, 2009, 1513-1519.	2.3	2
115	7-(Disubstituted thiazolyl)-3,5-dihydroxy-6-heptenoic/heptanoic acid derivatives as HMG-COa reductase inhibitors. Bioorganic and Medicinal Chemistry, 1994, 2, 799-806.	3.0	0
116	Inhibition of cell growth and induction of apoptosis in human prostate cancer cell lines by 6-aminoquinolone WM13. Oncology Reports, 2005, 13, 1113.	2.6	0
117	Inside Cover: Studies of Anti-HIV Transcription Inhibitor Quinolones: Identification of Potent N1-Vinyl Derivatives (ChemMedChem 11/2010). ChemMedChem, 2010, 5, 1798-1798.	3.2	0
118	Inhibition of cell growth and induction of apoptosis in human prostate cancer cell lines by 6-aminoquinolone WM13. Oncology Reports, 2005, 13, 1113-20.	2.6	0