Nicola Borbone

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7284482/publications.pdf

Version: 2024-02-01

119	2,270	172457	289244
papers	citations	29 h-index	40 g-index

129	129	129	2450
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Megastigmane and Phenolic Components fromLaurus nobilisL. Leaves and Their Inhibitory Effects on Nitric Oxide Production. Journal of Agricultural and Food Chemistry, 2004, 52, 7525-7531.	5.2	94
2	Isolation of callipeltins Aâ€“C and of two new open-chain derivatives of callipeltin A from the marine sponge Latrunculia sp. A revision of the stereostructure of callipeltins. Tetrahedron Letters, 2002, 43, 6163-6166.	1.4	65
3	New Constituents of SweetCapsicum annuumL. Fruits and Evaluation of Their Biological Activity. Journal of Agricultural and Food Chemistry, 2006, 54, 7508-7516.	5.2	63
4	Aminosilane functionalizations of mesoporous oxidized silicon for oligonucleotide synthesis and detection. Journal of the Royal Society Interface, 2013, 10, 20130160.	3.4	60
5	Nucleoside Analogs and Nucleoside Precursors as Drugs in the Fight against SARS-CoV-2 and Other Coronaviruses. Molecules, 2021, 26, 986.	3.8	60
6	Phenolic glycosides from Foeniculum vulgare fruit and evaluation of antioxidative activity. Phytochemistry, 2007, 68, 1805-1812.	2.9	57
7	Label-Free Probing of G-Quadruplex Formation by Surface-Enhanced Raman Scattering. Analytical Chemistry, 2011, 83, 6849-6855.	6.5	56
8	Bioactive Asterosaponins from the StarfishLuidiaquinariaandPsilastercassiope.Isolation and Structure Characterization by Two-Dimensional NMR Spectroscopy. Journal of Natural Products, 2003, 66, 515-519.	3.0	55
9	The Anti-Proliferative Effect of L-Carnosine Correlates with a Decreased Expression of Hypoxia Inducible Factor 1 alpha in Human Colon Cancer Cells. PLoS ONE, 2014, 9, e96755.	2.5	51
10	Callipeltins Fâ€“I: new antifungal peptides from the marine sponge Latrunculia sp.. Tetrahedron, 2006, 62, 833-840.	1.9	46
11	Targeting G-Quadruplex Structure in the Human c-Kit Promoter with Short PNA Sequences. Bioconjugate Chemistry, 2011, 22, 654-663.	3.6	45
12	Exploitation of a Very Small Peptide Nucleic Acid as a New Inhibitor of miR-509-3p Involved in the Regulation of Cystic Fibrosis Disease-Gene Expression. BioMed Research International, 2014, 2014, 1-10.	1.9	45
13	Synthesis, structural studies and biological properties of new TBA analogues containing an acyclic nucleotide. Bioorganic and Medicinal Chemistry, 2008, 16, 8244-8253.	3.0	44
14	New Sesquiterpene Lactones fromLaurus nobilisLeaves as Inhibitors of Nitric Oxide Production. Planta Medica, 2005, 71, 706-710.	1.3	43
15	d(CGGTGGT) forms an octameric parallel G-quadruplex via stacking of unusual G(:C):G(:C):G(:C):G(:C) octads. Nucleic Acids Research, 2011, 39, 7848-7857.	14.5	42
16	Investigating the Role of T₇ and T₁₂ Residues on the Biological Properties of Thrombin-Binding Aptamer: Enhancement of Anticoagulant Activity by a Single Nucleobase Modification. Journal of Medicinal Chemistry, 2012, 55, 10716-10728.	6.4	42
17	Site specific replacements of a single loop nucleoside with a dibenzyl linker may switch the activity of TBA from anticoagulant to antiproliferative. Nucleic Acids Research, 2015, 43, 7702-7716.	14.5	42
18	Tetra-end-linked oligonucleotides forming DNA G-quadruplexes: a new class of aptamers showing anti-HIV activity. Chemical Communications, 2010, 46, 8971.	4.1	39

#	Article	IF	Citations
19	Solid phase synthesis of a thrombin binding aptamer on macroporous silica for label free optical quantification of thrombin. RSC Advances, 2016, 6, 86762-86769.	3.6	39
20	Potent relaxant effect of a Celastrus paniculatus extract in the rat and human ileum. Journal of Ethnopharmacology, 2009, 122, 434-438.	4.1	36
21	Identification of a New Sesquiterpene Polyol Ester from Celastrus paniculatus. Planta Medica, 2007, 73, 792-794.	1.3	35
22	Synthesis of N-1 and ribose modified inosine analogues on solid support. Tetrahedron Letters, 2007, 48, 397-400.	1.4	34
23	Synthesis of 4-N-alkyl and ribose-modified AICAR analogues on solid support. Tetrahedron, 2008, 64, 6475-6481.	1.9	34
24	Synthesis and biological evaluation of unprecedented ring-expanded nucleosides (RENs) containing the imidazo[4,5-d][1,2,6]oxadiazepine ring system. Chemical Communications, 2012, 48, 9310.	4.1	33
25	Synthesis of quadruplexâ€forming tetraâ€endâ€linked oligonucleotides: Effects of the linker size on quadruplex topology and stability. Biopolymers, 2009, 91, 466-477.	2.4	31
26	Facile Solidâ€Phase Synthesis of AICAR 5â€²â€Monophosphate (ZMP) and Its 4â€Nâ€Alkyl Derivatives. European Journal of Organic Chemistry, 2010, 2010, 1517-1524.	2.4	31
27	New anti-HIV aptamers based on tetra-end-linked DNA G-quadruplexes: effect of the base sequence on anti-HIV activity. Chemical Communications, 2012, 48, 9516.	4.1	31
28	Minor Steroidal Alkaloids from the Marine SpongeCorticiumsp.#. Journal of Natural Products, 2002, 65, 1206-1209.	3.0	30
29	A solid-phase approach to the synthesis of N-1-alkyl analogues of cyclic inosine-diphosphate-ribose (cIDPR). Tetrahedron, 2010, 66, 1931-1936.	1.9	30
30	A Facile Synthesis of 5'-Fluoro-5'-deoxyacadesine (5'-F-AICAR): A Novel Non-phosphorylable AICAR Analogue. Molecules, 2012, 17, 13036-13044.	3.8	30
31	Synthesis and characterization of a bunchy oligonucleotide forming a monomolecular parallel quadruplex structure in solution. Tetrahedron Letters, 2004, 45, 4869-4872.	1.4	29
32	Peptide Nucleic Acids as miRNA Target Protectors for the Treatment of Cystic Fibrosis. Molecules, 2017, 22, 1144.	3.8	29
33	Synthesis and Characterization of Monomolecular DNA G-Quadruplexes Formed by Tetra-End-Linked Oligonucleotides. Bioconjugate Chemistry, 2006, 17, 889-898.	3.6	28
34	Outstanding effects on antithrombin activity of modified TBA diastereomers containing an optically pure acyclic nucleotide analogue. Organic and Biomolecular Chemistry, 2014, 12, 5235-5242.	2.8	27
35	Porous Silicon-Based Aptasensors: The Next Generation of Label-Free Devices for Health Monitoring. Molecules, 2019, 24, 2216.	3.8	25
36	Peptide Nucleic Acid-Functionalized Adenoviral Vectors Targeting G-Quadruplexes in the P1 Promoter of Bcl-2 Proto-Oncogene: A New Tool for Gene Modulation in Anticancer Therapy. Bioconjugate Chemistry, 2019, 30, 572-582.	3.6	25

#	Article	IF	Citations
37	Highly Stereoselective Synthesis of Lamivudine (3TC) and Emtricitabine (FTC) by a Novel N-Glycosidation Procedure. Organic Letters, 2015, 17, 2626-2629.	4.6	24
38	Selfâ€Assembly of Gâ€Rich Oligonucleotides Incorporating a 3â€²â€“3â€² Inversion of Polarity Site: A New Route Towards Gâ€Wire DNA Nanostructures. ChemistryOpen, 2017, 6, 599-605.	1.9	24
39	Evaluation of an Analogue of the Marine Îµ-PLL Peptide as a Ligand of G-quadruplex DNA Structures. Marine Drugs, 2020, 18, 49.	4.6	24
40	Synthesis and characterization of DNA quadruplexes containing T-tetrads formed by bunch-oligonucleotides. Biopolymers, 2006, 81, 194-201.	2.4	22
41	Ruthenium-catalyzed oxidative cyclization of 1,7-dienes. A novel diasteroselective synthesis of 2,7-disubstituted trans-oxepane diols. Tetrahedron Letters, 2007, 48, 5131-5135.	1.4	22
42	A General Synthesis of Bisâ€Î±â€acyloxyâ€1,4â€•and â€1,5â€diketones Through Catalytic Oxidative Opening of Acylated THF and THP Diols. European Journal of Organic Chemistry, 2013, 2013, 1781-1789.	2.4	22
43	New Sesquiterpenes with Intestinal Relaxant Effect fromCelastrus paniculatus. Planta Medica, 2004, 70, 652-656.	1.3	21
44	Solid-Phase Synthesis of a New Diphosphate 5-Aminoimidazole-4-carboxamide Riboside (AICAR) Derivative and Studies toward Cyclic AICAR Diphosphate Ribose. Molecules, 2011, 16, 8110-8118.	3.8	20
45	DNA-based nanostructures: The effect of the base sequence on octamer formation from d(XGGYGGT) tetramolecular G-quadruplexes. Biochimie, 2014, 99, 119-128.	2.6	20
46	Probing the reactivity of nebularine N1-oxide. A novel approach to C-6 C-substituted purine nucleosides. Tetrahedron, 2011, 67, 6138-6144.	1.9	18
47	Synthesis of cyclic N¹-pentylinosine phosphate, a new structurally reduced cADPR analogue with calcium-mobilizing activity on PC12 cells. Beilstein Journal of Organic Chemistry, 2015, 11, 2689-2695.	2.2	18
48	Screening Platform toward New Anti-HIV Aptamers Set on Molecular Docking and Fluorescence Quenching Techniques. Analytical Chemistry, 2016, 88, 2327-2334.	6.5	18
49	Design, Synthesis and Characterization of Novel Co-Polymers Decorated with Peptides for the Selective Nanoparticle Transport across the Cerebral Endothelium. Molecules, 2018, 23, 1655.	3.8	18
50	Synthesis, self-assembly-behavior and biomolecular recognition properties of thyminyl dipeptides. Arabian Journal of Chemistry, 2020, 13, 1966-1974.	4.9	18
51	Identification of Quorum Sensing Activators and Inhibitors in The Marine Sponge Sarcotragus spinosulus. Marine Drugs, 2020, 18, 127.	4.6	17
52	Design, synthesis and biochemical investigation, by in vitro luciferase reporter system, of peptide nucleic acids as new inhibitors of miR-509-3p involved in the regulation of cystic fibrosis disease-gene expression. MedChemComm, 2014, 5, 68-71.	3.4	16
53	Solid phase synthesis of a novel folate-conjugated 5-aminolevulinic acid methyl ester based photosensitizer for selective photodynamic therapy. Tetrahedron Letters, 2015, 56, 775-778.	1.4	16
54	Anti-HIV activity of new higher order G-quadruplex aptamers obtained from tetra-end-linked oligonucleotides. Organic and Biomolecular Chemistry, 2018, 16, 2349-2355.	2.8	16

#	Article	IF	Citations
55	Solid-phase synthesis and pharmacological evaluation of novel nucleoside-tethered dinuclear platinum(II) complexes. Bioorganic and Medicinal Chemistry Letters, 2011, 21, 5835-5838.	2.2	15
56	New synthetic AICAR derivatives with enhanced AMPK and ACC activation. Journal of Enzyme Inhibition and Medicinal Chemistry, 2016, 31, 748-753.	5.2	15
57	Stabilization vs. destabilization of G-quadruplex superstructures: the role of the porphyrin derivative having spermine arms. Physical Chemistry Chemical Physics, 2017, 19, 17404-17410.	2.8	15
58	New Glycosphingolipids from the Marine Sponge Aplysinella rhax and Their Potential as Nitric Oxide Release Inhibitors. European Journal of Organic Chemistry, 2001, 2001, 4651.	2.4	14
59	Direct Synthesis of Oligonucleotides on Nanostructured Silica Multilayers. Journal of Physical Chemistry C, 2010, 114, 2617-2621.	3.1	14
60	Synthesis of a Dibromoperylene Phosphoramidite Building Block and Its Incorporation at the 5â€² End of a G-Quadruplex Forming Oligonucleotide: Spectroscopic Properties and Structural Studies of the Resulting Dibromoperylene Conjugate. Bioconjugate Chemistry, 2011, 22, 1309-1319.	3.6	14
61	RuO4-catalyzed oxidative polycyclization of the Cs-symmetric isoprenoid polyene digeranyl. An unexpected stereochemical outcome. Tetrahedron, 2008, 64, 11185-11192.	1.9	13
62	Discovery of a new PCC-mediated stereoselective oxidative spiroketalization process. An access to a new type of poly-THF spiroketal compound displaying anticancer activity. Organic and Biomolecular Chemistry, 2009, 7, 3036.	2.8	13
63	Assisting PNA transport through cystic fibrosis human airway epithelia with biodegradable hybrid lipid-polymer nanoparticles. Scientific Reports, 2021, 11, 6393.	3.3	13
64	Synthesis of New Acadesine (AICA-riboside) Analogues Having Acyclic d-Ribityl or 4-Hydroxybutyl Chains in Place of the Ribose. Molecules, 2013, 18, 9420-9431.	3.8	12
65	Isolation of Plakinamine I: A New Steroidal Alkaloid from the Marine SpongeCorticiumsp. and Synthesis of an Analogue Model Compound. European Journal of Organic Chemistry, 2005, 2005, 4359-4363.	2.4	11
66	Discovery of a novel one-step RuO4-catalysed tandem oxidative polycyclization/double spiroketalization process. Access to a new type of polyether bis-spiroketal compound displaying antitumour activity. Tetrahedron, 2010, 66, 9370-9378.	1.9	11
67	Cyanochelins, an Overlooked Class of Widely Distributed Cyanobacterial Siderophores, Discovered by Silent Gene Cluster Awakening. Applied and Environmental Microbiology, 2021, 87, e0312820.	3.1	11
68	Insight into Pyridinium Chlorochromate Chemistry: Catalytic Oxidation of Tetrahydrofuran Compounds and Synthesis of Umbelactone. European Journal of Organic Chemistry, 2012, 2012, 4293-4305.	2.4	10
69	Synthesis and Evaluation of the Antitumor Properties of a Small Collection of Pt^{II} Complexes with 7â€Deazaadenosine as Scaffold. European Journal of Organic Chemistry, 2017, 2017, 4935-4947.	2.4	10
70	Synthesis and Biological Evaluation of a New Structural Simplified Analogue of cADPR, a Calcium-Mobilizing Secondary Messenger Firstly Isolated from Sea Urchin Eggs. Marine Drugs, 2018, 16, 89.	4.6	10
71	PNA-Based Graphene Oxide/Porous Silicon Hybrid Biosensor: Towards a Label-Free Optical Assay for Brugada Syndrome. Nanomaterials, 2020, 10, 2233.	4.1	10
72	PNA as a potential modulator of COL7A1 gene expression in dominant dystrophic epidermolysis bullosa: a physico-chemical study. Molecular BioSystems, 2013, 9, 3166.	2.9	9

#	Article	IF	Citations
73	Synthesis and Pharmacological Evaluation of Modified Adenosines Joined to Mono-Functional Platinum Moieties. Molecules, 2014, 19, 9339-9353.	3.8	9
74	Synthesis of mixed-sequence oligonucleotides on mesoporous silicon: chemical strategies and material stability. Nanoscale Research Letters, 2014, 9, 317.	5.7	9
75	Bioconjugation of a PNA Probe to Zinc Oxide Nanowires for Label-Free Sensing. Nanomaterials, 2021, 11, 523.	4.1	9
76	Structureâ€•and Interactionâ€Based Design of Antiâ€SARSâ€CoVâ€2 Aptamers. Chemistry - A European Journal, 2022, 28, .	3.3	9
77	Exploring the Parallel G-Quadruplex Nucleic Acid World: A Spectroscopic and Computational Investigation on the Binding of the c-myc Oncogene NHE III1 Region by the Phytochemical Polydatin. Molecules, 2022, 27, 2997.	3.8	9
78	Nanogravimetric and Optical Characterizations of Thrombin Interaction with a Self-Assembled Thiolated Aptamer. Journal of Sensors, 2016, 2016, 1-8.	1.1	8
79	Synthesis and label free characterization of a bimolecular PNA homo quadruplex. Biochimica Et Biophysica Acta - General Subjects, 2017, 1861, 1222-1228.	2.4	8
80	Ï€â€“Ï€ stacked DNA G-wire nanostructures formed by a short G-rich oligonucleotide containing a 3â€²â€“3â€² inversion of polarity site. Organic Chemistry Frontiers, 2020, 7, 2187-2195.	4.5	8
81	Ligand binding to tetra-end-linked (TGGGGT)4 G-quadruplexes: an electrospray mass spectroscopy study. Nucleic Acids Symposium Series, 2008, 52, 165-166.	0.3	7
82	Synthesis of 2,6â€Dialkyl(aryl)purine Nucleosides by Exploiting the Reactivity of Nebularine N1â€Oxide towards Grignard Reagents. European Journal of Organic Chemistry, 2013, 2013, 6948-6954.	2.4	7
83	New G-Quadruplex-Forming Oligodeoxynucleotides Incorporating a Bifunctional Double-Ended Linker (DEL): Effects of DEL Size and ODNs Orientation on the Topology, Stability, and Molecularity of DEL-G-Quadruplexes. Molecules, 2019, 24, 654.	3.8	7
84	Endogenous and artificial miRNAs explore a rich variety of conformations: a potential relationship between secondary structure and biological functionality. Scientific Reports, 2020, 10, 453.	3.3	7
85	Solid Phase Synthesis of Nucleobase and Ribose Modified Inosine Nucleoside Analogues. Nucleosides, Nucleotides and Nucleic Acids, 2007, 26, 1649-1652.	1.1	6
86	Synthesis and Evaluation of the Antiproliferative Properties of a Tethered Tubercidinâ€“Platinum(II) Complex. European Journal of Organic Chemistry, 2015, 2015, 7550-7556.	2.4	6
87	New Linear Precursors of cIDPR Derivatives as Stable Analogs of cADPR: A Potent Second Messenger with Ca2+-Modulating Activity Isolated from Sea Urchin Eggs. Marine Drugs, 2019, 17, 476.	4.6	6
88	Probing the DNA Reactivity and the Anticancer Properties of a Novel Tubercidin-Pt(II) Complex. Pharmaceutics, 2020, 12, 627.	4.5	6
89	3D Chitosan-Gallic Acid Complexes: Assessment of the Chemical and Biological Properties. Gels, 2022, 8, 124.	4.5	6
90	Nucleic Acids as Biotools at the Interface between Chemistry and Nanomedicine in the COVID-19 Era. International Journal of Molecular Sciences, 2022, 23, 4359.	4.1	6

#	Article	IF	Citations
91	Degradation of some representative polycyclic aromatic hydrocarbons by the water-soluble protein extracts from Zea mays L. cv PR32-B10. Chemosphere, 2016, 160, 258-265.	8.2	5
92	Antiproliferative Activity of Mycalin A and Its Analogues on Human Skin Melanoma and Human Cervical Cancer Cells. Marine Drugs, 2020, 18, 402.	4.6	5
93	Exploring a peptide nucleic acid-based antisense approach for CD5 targeting in chronic lymphocytic leukemia. PLoS ONE, 2022, 17, e0266090.	2.5	5
94	Physico-chemical analysis of G-quadruplex containing bunch-oligonucleotides. International Journal of Biological Macromolecules, 2007, 40, 242-247.	7.5	4
95	Hybrid Organic/Inorganic Nanomaterials for Biochemical Sensing. Lecture Notes in Electrical Engineering, 2021, , 93-99.	0.4	4
96	3Î²,6Î²-Diacetoxy-5,9Î±-dihydroxy-5Î±-cholest-7-en-11-one acetic acid 0.04-solvate. Acta Crystallographica Section E: Structure Reports Online, 2013, 69, o879-o880.	0.2	3
97	Synthesis of 5â€Aminoimidazoleâ€4â€Carboxamide Riboside (AICAR) and Its Derivatives Using Inosine as Starting Material. Current Protocols in Nucleic Acid Chemistry, 2015, 63, 1.35.1-1.35.24.	0.5	3
98	Probing the Ca2+ mobilizing properties on primary cortical neurons of a new stable cADPR mimic. Bioorganic Chemistry, 2021, 117, 105401.	4.1	3
99	3Î²,6Î±-Diacetoxy-5,9Î±-dihydroxy-5Î±-cholest-7-en-11-one. Acta Crystallographica Section E: Structure Reports Online, 2013, 69, o1109-o1110.	0.2	3
100	A BUNCH-OLIGONUCLEOTIDE FORMING STABLE MONOMOLECULAR QUADRUPLEX CONTAINING A T-TETRAD. Nucleosides, Nucleotides and Nucleic Acids, 2005, 24, 443-446.	1.1	2
101	Synthesis of A New Ribose Modified Analogue of Cyclic Inosine Diphosphate Ribose. Nucleosides, Nucleotides and Nucleic Acids, 2007, 26, 1321-1324.	1.1	2
102	Synthesis of N-1-alkyl analogues of cyclic inosine diphosphate ribose (cIDPR) by a new solid phase approach. Nucleic Acids Symposium Series, 2008, 52, 573-574.	0.3	2
103	Synthesis of C⁶â€Pyridylpurine Nucleosides by Reaction of Nebularine N¹â€Oxide with Pyridinyl Grignard Reagents. European Journal of Organic Chemistry, 2015, 2015, 2244-2249.	2.4	2
104	Pyridinium chlorochromate chemistry. New insight into oxidation of tetrahydrofurans. Arkivoc, 2017, 2017, 273-290.	0.5	2
105	O6-[(2â€³,3â€³-O-Isopropylidene-5â€³-O-tbutyldimethylsilyl)pentyl]-5â€²-O-tbutyldiphenylsilyl-2â€²,3â€²-O-isopropylideneinosine. MolBank, 2022, 2022, M1345.	0.5	2
106	UNUSUAL MONOMOLECULAR DNA QUADRUPLEX STRUCTURES USING BUNCH-OLIGONUCLEOTIDES. Nucleosides, Nucleotides and Nucleic Acids, 2005, 24, 739-741.	1.1	1
107	Oligonucleotides direct synthesis on porous silicon chip. Nucleic Acids Symposium Series, 2008, 52, 721-722.	0.3	1
108	Isolation of a Bis-Iodurated Tetra-THF as a Trace Product from the Oxidation of Squalene with RuO4 and Its Double Ring Expansion to a Novel bis-THF-bis-THP Compound. Molecules, 2011, 16, 5362-5373.	3.8	1

#	Article	IF	Citations
109	Insight Into the Conformational Arrangement of a Bis-THF Diol Compound Through 2D-NMR Studies and X-Ray Structural Analysis. Journal of Chemical Crystallography, 2012, 42, 360-365.	1.1	1
110	Computational approach to design of aptamers to the receptor binding domain of SARS-CoV-2. Siberian Medical Review, 2021, , 66-67.	0.2	1
111	5-Amino-1-(2â€²,3â€²-O-isopropylidene-<scp>D</scp>-ribityl)-1H-imidazole-4-carboxamide: a crystal structure withZâ€² = 4. Acta Crystallographica Section E: Crystallographic Communications, 2017, 73, 183-187.	0.5	1
112	Protein-modified porous silicon optical devices for biosensing. , 2021, , 113-148.		1
113	EFFECTS OF ACROLEIN ON THE QUADRUPLEX FORMING d(TTAGGG)4 TELOMERIC REPEAT SEQUENCE. Nucleosides, Nucleotides and Nucleic Acids, 2005, 24, 447-450.	1.1	0
114	Synthesis and Characterization of Tetra-End Linked Oligonucleotides Capable of Forming Monomolecular G-Quadruplexes. Nucleosides, Nucleotides and Nucleic Acids, 2007, 26, 1231-1236.	1.1	0
115	Optical Tweezers as a Probe for Oligodeoxyribonucleotide Structuration. Nucleosides, Nucleotides and Nucleic Acids, 2007, 26, 1295-1299.	1.1	0
116	Aminosilane-modified mesoporous oxidized silicon for in situ oligonucleotides synthesis and detection. , 2014, , .		0
117	Editorial: Special Issue â€œMolecules from Side Reactionsâ€• MolBank, 2020, 2020, M1172.	0.5	0
118	(3R,3aR,6R,6aR)-Hexahydrofuro[3,2-b]furan-3,6-diyl dibenzoate. Acta Crystallographica Section E: Structure Reports Online, 2013, 69, o1396-o1397.	0.2	0
119	Design and Synthesis of a cADPR Mimic as a Novel Tool for Monitoring the Intracellular Ca2+ Concentration. Proceedings (mdpi), 2020, 79, .	0.2	0