StÃ©phane Quideau

List of Publications by Year
in descending order

121 papers	9,045 citations	50276 46 h-index	42399 92 g-index
138 all docs	138 docs citations	138 times ranked	8793 citing authors

#	Article	IF	Citations
1	Plant Polyphenols: Chemical Properties, Biological Activities, and Synthesis. Angewandte Chemie - International Edition, 2011, 50, 586-621.	13.8	2,014
2	Hypervalent iodine-mediated phenol dearomatization in natural product synthesis. Tetrahedron, 2010, 66, 2235-2261.	1.9	571
3	Oxidative Dearomatization of Phenols: Why, How and What For?. Synlett, 2008, 2008, 467-495.	1.8	424
4	Pathway of p-Coumaric Acid Incorporation into Maize Lignin As Revealed by NMR. Journal of the American Chemical Society, 1994, 116, 9448-9456.	13.7	403
5	Asymmetric Hydroxylative Phenol Dearomatization through In Situ Generation of Iodanes from Chiral Iodoarenes and mâ€CPBA. Angewandte Chemie - International Edition, 2009, 48, 4605-4609.	13.8	257
6	Ellagitannin Chemistry. Chemical Reviews, 1996, 96, 475-504.	47.7	255
7	A Stabilized Formulation of IBX (SIBX) for Safe Oxidation Reactions Including a New Oxidative Demethylation of Phenolic Methyl Aryl Ethers. Organic Letters, 2003, 5, 2903-2906.	4.6	172
8	Facile large-scale synthesis of coniferyl, sinapyl, and p-coumaryl alcohol. Journal of Agricultural and Food Chemistry, 1992, 40, 1108-1110.	5.2	163
9	p-coumaroylated syringyl units in maize lignin: Implications for Î²-ether cleavage by thioacidolysis. Phytochemistry, 1996, 43, 1189-1194.	2.9	137
10	Extractives Content in Cooperage Oak Wood during Natural Seasoning and Toasting; Influence of Tree Species, Geographic Location, and Single-Tree Effects. Journal of Agricultural and Food Chemistry, 2002, 50, 5955-5961.	5.2	134
11	The Chemistry of Wine PolyphenolicC-Glycosidic Ellagitannins Targeting Human Topoisomerase II. Chemistry - A European Journal, 2005, 11, 6503-6513.	3.3	130
12	Asymmetric Hydroxylative Phenol Dearomatization Promoted by Chiral Binaphthylic and Biphenylic Iodanes. Angewandte Chemie - International Edition, 2014, 53, 9860-9864.	13.8	123
13	Hypervalent iodine-mediated oxygenative phenol dearomatization reactions. Tetrahedron, 2010, 66, 5908-5917.	1.9	120
14	SYNTHETIC USES OF ORTHOQUINONE MONOKETALS AND THEIR ORTHOQUINOL VARIANTS. A REVIEW. Organic Preparations and Procedures International, 1999, 31, 617-680.	1.3	118
15	Regioselective Hypervalent-Iodine(III)-Mediated Dearomatizing Phenylation of Phenols through Direct Ligand Coupling. Angewandte Chemie - International Edition, 2005, 44, 7065-7069.	13.8	108
16	Total Synthesis of (+)-Aquaticol by Biomimetic Phenol Dearomatization: Double Diastereofacial Differentiation in the Dielsâ€“Alder Dimerization of Orthoquinols with aC2-Symmetric Transition State. Angewandte Chemie - International Edition, 2007, 46, 1533-1535.	13.8	105
17	p-Hydroxyphenyl, Guaiacyl, and Syringyl Lignins Have Similar Inhibitory Effects on Wall Degradability. Journal of Agricultural and Food Chemistry, 1997, 45, 2530-2532.	5.2	102
18	Evaluation of selected South African medicinal plants for inhibitory properties against human immunodeficiency virus type 1 reverse transcriptase and integrase. Journal of Ethnopharmacology, 2005, 99, 83-91.	4.1	101

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19	ComplexC-Glycosyl Flavonoid Phytoalexins fromCucumissativus. Journal of Natural Products, 2003, 66, 1280-1283.	3.0	99
20	Highly Diastereoselective Synthesis of Orthoquinone Monoketals through Î»³â€Iodaneâ€Mediated Oxidative Dearomatization of Phenols. Angewandte Chemie - International Edition, 2008, 47, 3552-3555.	13.8	95
21	Evaluating the potential of chestnut (Castanea sativa Mill.) fruit pericarp and integument as a source of tocopherols, pigments and polyphenols. Industrial Crops and Products, 2010, 31, 301-311.	5.2	93
22	C-glucosidic ellagitannins and galloylated glucoses as potential functional food ingredients with anti-diabetic properties: a study of Î±-glucosidase and Î±-amylase inhibition. Food Chemistry, 2020, 313, 126099.	8.2	89
23	Oxidized Arenol Intermediates in Intermolecular Carbonâ^'Carbon Bond Formation. Naphthoid Cyclohexa-2,4-dienones via Oxidative Nucleophilic Substitution. Organic Letters, 1999, 1, 1651-1654.	4.6	86
24	Efficient Access to Orthoquinols and Their [4 + 2] Cyclodimers via SIBX-Mediated Hydroxylative Phenol Dearomatization. Journal of Organic Chemistry, 2007, 72, 6280-6283.	3.2	81
25	Extraction, Detection, and Quantification of Flavano-Ellagitannins and Ethylvescalagin in a Bordeaux Red Wine Aged in Oak Barrels. Journal of Agricultural and Food Chemistry, 2006, 54, 7349-7354.	5.2	79
26	DNA Topoisomerase Inhibitor Acutissimin A and Other Flavano-Ellagitannins in Red Wine. Angewandte Chemie - International Edition, 2003, 42, 6012-6014.	13.8	77
27	2-Alkoxyarenol-derived orthoquinols in carbonâ€“oxygen, carbonâ€“nitrogen and carbonâ€“carbon bond-forming reactions. Tetrahedron, 2001, 57, 319-329.	1.9	76
28	Enantiospecific Synthesis of the Antituberculosis Marine Sponge Metabolite (+)-Puupehenone. The Arenol Oxidative Activation Route. Organic Letters, 2002, 4, 3975-3978.	4.6	75
29	Synthesis of ellagitannin natural products. Natural Product Reports, 2011, 28, 853.	10.3	74
30	Regio- and stereoselectivities in Dielsâ€“Alder cyclodimerizations of orthoquinonoid cyclohexa-2,4-dienones. Tetrahedron, 2007, 63, 6493-6505.	1.9	72
31	Physicochemical Studies of New Anthocyanoâ€Ellagitannin Hybrid Pigments: About the Origin of the Influence of Oak Câ€Glycosidic Ellagitannins on Wine Color. European Journal of Organic Chemistry, 2010, 2010, 55-63.	2.4	71
32	Main Structural and Stereochemical Aspects of the Antiherpetic Activity of NonahydroxyterphenoyI-ContainingC-Glycosidic Ellagitannins. Chemistry and Biodiversity, 2004, 1, 247-258.	2.1	69
33	Total Synthesis of Wasabidienones B₁ and B₀ via SIBX-Mediated Hydroxylative Phenol Dearomatization. Organic Letters, 2008, 10, 5211-5214.	4.6	69
34	Identification, amounts, and kinetics of extraction of C-glucosidic ellagitannins during wine aging in oak barrels or in stainless steel tanks with oak chips. Analytical and Bioanalytical Chemistry, 2011, 401, 1531-1539.	3.7	62
35	Dehydrogenation Polymerâ^'Cell Wall Complexes as a Model for Lignified Grass Walls. Journal of Agricultural and Food Chemistry, 1996, 44, 1453-1459.	5.2	61
36	Galloyl-Derived Orthoquinones as Reactive Partners in Nucleophilic Additions and Dielsâ^'Alder Dimerizations:Â A Novel Route to the Dehydrodigalloyl Linker Unit of Agrimoniin-Type Ellagitannins. Journal of Organic Chemistry, 1996, 61, 6656-6665.	3.2	58

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37	Safe oxidation of sulfides into sulfoxides using SIBX. Tetrahedron Letters, 2006, 47, 5869-5873.	1.4	56
38	Identification of Adducts between an Odoriferous Volatile Thiol and Oxidized Grape Phenolic Compounds: Kinetic Study of Adduct Formation under Chemical and Enzymatic Oxidation Conditions. Journal of Agricultural and Food Chemistry, 2012, 60, 2647-2656.	5.2	52
39	Colorimetric Evaluation of Phenolic Content and GC-MS Characterization of Phenolic Composition of Alimentary and Cosmetic Argan Oil and Press Cake. Journal of Agricultural and Food Chemistry, 2005, 53, 9122-9127.	5.2	51
40	Orthoquinone monoketal chemistry. Experimental and density functional theory studies on orthoquinol acetate rearrangements. Tetrahedron Letters, 1999, 40, 615-618.	1.4	49
41	Oxidative Dearomatization of Phenols and Anilines via Î»3- and Î»5-Iodane-Mediated Phenylation and Oxygenation. Molecules, 2005, 10, 201-216.	3.8	49
42	Phenol Dearomatization with Hypervalent Iodine Reagents. Topics in Current Chemistry, 2016, 373, 25-74.	4.0	49
43	Iodine(III)-Mediated Generation of Nitrogen-Tethered Orthoquinol Acetates for the Construction of Oxygenated Indole, Quinoline, and Phenanthridine Alkaloid Motifs. Journal of Organic Chemistry, 2002, 67, 3425-3436.	3.2	48
44	Gallotannins and Tannic Acid: First Chemical Syntheses and In Vitro Inhibitory Activity on Alzheimerâ€™s Amyloid Î²â€Peptide Aggregation. Angewandte Chemie - International Edition, 2015, 54, 8217-8221.	13.8	48
45	Biological activity of ellagitannins: Effects as anti-oxidants, pro-oxidants and metal chelators. Phytochemistry, 2016, 125, 65-72.	2.9	46
46	Î»3-Iodane-mediated arenol dearomatization. Synthesis of five-membered ring-containing analogues of the aquayamycin ABC tricyclic unit and novel access to the apoptosis inducer menadione. Tetrahedron, 2005, 61, 1551-1562.	1.9	45
47	Total Synthesis of (â^')-Bacchopetiolone via an Asymmetric Hydroxylative Phenol Dearomatization/[4+2]-Dimerization Cascade Promoted by a Novel Salen-Type Chiral Iodane. Organic Letters, 2016, 18, 1120-1123.	4.6	45
48	Chemistry of Gallotannin-Derived o-Quinones: Reactivity toward Nucleophiles. Journal of Organic Chemistry, 1995, 60, 4982-4983.	3.2	43
49	Novel Preparation of Orthoquinol Acetates and Their Application in Oxygen Heterocyclization Reactions. Journal of Organic Chemistry, 1998, 63, 9597-9600.	3.2	42
50	Electrochemical Synthesis of Dimerizing and Nondimerizing Orthoquinone Monoketals. Journal of Organic Chemistry, 2004, 69, 8731-8738.	3.2	40
51	Resveratrol Still Has Something To Say about Aging!. Angewandte Chemie - International Edition, 2012, 51, 6824-6826.	13.8	40
52	From Naproxen Repurposing to Naproxen Analogues and Their Antiviral Activity against Influenza A Virus. Journal of Medicinal Chemistry, 2018, 61, 7202-7217.	6.4	32
53	Ellagitannin Chemistry. The First Synthesis of Dehydrohexahydroxydiphenoate Esters from Oxidative Coupling of Unetherified Methyl Gallate. Journal of Organic Chemistry, 1997, 62, 8809-8813.	3.2	31
54	The Polyphenolic Ellagitannin Vescalagin Acts As a Preferential Catalytic Inhibitor of the Î± Isoform of Human DNA Topoisomerase II. Molecular Pharmacology, 2012, 82, 134-141.	2.3	31

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55	Synthesis of Scyphostatin Analogues through Hypervalent Iodine-Mediated Phenol Dearomatization. Journal of Organic Chemistry, 2017, 82, 11816-11828.	3.2	30
56	Plant â€œPolyphenolicâ€•Small Molecules Can Induce a Calorie Restriction-Mimetic Life-Span Extension by Activating Sirtuins: Will â€œPolyphenolsâ€•Someday Be Used as Chemotherapeutic Drugs in Western Medicine?. ChemBioChem, 2004, 5, 427-430.	2.6	29
57	Antiviral Properties of the NSAID Drug Naproxen Targeting the Nucleoprotein of SARS-CoV-2 Coronavirus. Molecules, 2021, 26, 2593.	3.8	29
58	Electrochemically-Induced Spirolactonization of Î±-(Methoxyphenoxy)alkanoic Acids into Quinone Ketals. Journal of Organic Chemistry, 2002, 67, 4458-4465.	3.2	28
59	Blue LED Irradiation of Iodonium Ylides Gives Diradical Intermediates for Efficient Metalâ€free Cyclopropanation with Alkenes. Angewandte Chemie - International Edition, 2019, 58, 16959-16965.	13.8	28
60	Synthesis of [7]Helicene Enantiomers and Exploratory Study of Their Conversion into Helically Chiral Iodoarenes and Iodanes. Chemistry - A European Journal, 2019, 25, 2852-2858.	3.3	28
61	Synthesis of Biologically Active Catecholic Compounds via ortho-Selective Oxygenation of Phenolic Compounds Using Hypervalent Iodine(V) Reagents. Current Organic Synthesis, 2012, 9, 650-669.	1.3	27
62	Structure-based design of novel naproxen derivatives targeting monomeric nucleoprotein of Influenza A virus. Journal of Biomolecular Structure and Dynamics, 2015, 33, 1899-1912.	3.5	27
63	C-Glycosidic Ellagitannins and Their Influence on Wine Chemistry. , 2009, , 320-365.		26
64	Specific or Nonspecific Proteinâ€“Polyphenol Interactions? Discrimination in Real Time by Surface Plasmon Resonance. ChemBioChem, 2009, 10, 2321-2324.	2.6	25
65	Bioinspired Total Synthesis of (â^')â€Vescalin: A Nonahydroxytriphenoylated Câ€Glucosidic Ellagitannin. Angewandte Chemie - International Edition, 2017, 56, 13833-13837.	13.8	25
66	Interaction between Ellagitannins and Salivary Proline-Rich Proteins. Journal of Agricultural and Food Chemistry, 2019, 67, 9579-9590.	5.2	24
67	Hypervalent iodine(III)-mediated oxidative acetoxylation of 2-methoxyphenols for regiocontrolled nitrogen benzannulation. Tetrahedron Letters, 2001, 42, 7393-7396.	1.4	23
68	Binding of Filamentous Actin and Winding into Fibrillar Aggregates by the Polyphenolic Câ€Glucosidic Ellagitannin Vescalagin. Angewandte Chemie - International Edition, 2011, 50, 5099-5104.	13.8	23
69	Asymmetric Alkynylation of Î²â€Ketoesters and Naphthols Promoted by New Chiral Biphenylic Iodanes. Chemistry - A European Journal, 2017, 23, 13309-13313.	3.3	23
70	Oxidative Conversion of Arenols intoortho-Quinols andortho-Quinone Monoketalsâ€“ A Useful Tactic in Organic Synthesis. , 0, , 539-573.		22
71	First Asymmetric Synthesis of Orthoquinone Monoketal Enantiomers via Anodic Oxidation. Organic Letters, 2004, 6, 4571-4573.	4.6	22
72	Inhibition of Topoisomerase I Cleavage Activity by Thiol-reactive Compounds. Journal of Biological Chemistry, 2007, 282, 14403-14412.	3.4	22

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73	First and biomimetic total synthesis of a member of the C-glucosidic subclass of ellagitannins, 5-O-desgalloylepipunicacortein A. Chemical Communications, 2011, 47, 1628-1630.	4.1	22
74	Synthetic Studies toward Câ€Glucosidic Ellagitannins: A Biomimetic Total Synthesis of 5â€Oâ€Desgalloylepipunicacorteinâ€…A. Chemistry - A European Journal, 2012, 18, 9063-9074.	3.3	22
75	Bispericyclic Dielsâ€“Alder Dimerization of orthoâ€Quinols in Natural Product (Bio)Synthesis: Bioinspired Chemical 6â€Step Synthesis of (+)â€Maytenone. Angewandte Chemie - International Edition, 2021, 60, 14967-14974.	13.8	22
76	A Convenient Synthesis of the Echinacea-Derived Immunostimulator and HIV-1 Integrase Inhibitor (â^')-(2R,3R)-Chicoric Acid. Helvetica Chimica Acta, 2002, 85, 2328-2334.	1.6	21
77	Facile and sustainable synthesis of the natural antioxidant hydroxytyrosol. Tetrahedron Letters, 2014, 55, 2455-2458.	1.4	21
78	Asymmetric dearomative spirolactonization of naphthols using Î»3-iodanes under chiral phase-transfer catalysis. Tetrahedron, 2017, 73, 3684-3690.	1.9	20
79	Synthetic Anticancer Vaccine Candidates:Â Rational Design of Antigenic Peptide Mimetics That Activate Tumor-Specific T-Cells. Journal of Medicinal Chemistry, 2007, 50, 1598-1609.	6.4	19
80	Bioâ€inspired Total Synthesis of Twelve Securinega Alkaloids: Structural Reassignments of (+)â€Virosineâ€…B and (â^')â€Episecurinolâ€…A. Chemistry - A European Journal, 2019, 25, 11574-11580.	3.3	15
81	Maternal alcoholism and neonatal hypoxia-ischemia: Neuroprotection by stilbenoid polyphenols. Brain Research, 2020, 1738, 146798.	2.2	15
82	Covalent modification of a melanoma-derived antigenic peptide with a natural quinone methide. Preliminary chemical, molecular modelling and immunological evaluation studies. Molecular BioSystems, 2006, 2, 240.	2.9	14
83	Hemisynthesis and Structural and Chromatic Characterization of Delphinidin 3-O-Glucosideâ€“Vescalagin Hybrid Pigments. Journal of Agricultural and Food Chemistry, 2013, 61, 11560-11568.	5.2	14
84	Immobilization of flavan-3-ols onto sensor chips to study their interactions with proteins and pectins by SPR. Applied Surface Science, 2016, 371, 512-518.	6.1	13
85	Oleanane-type glycosides from Pittosporum tenuifolium â€œvariegatumâ€• and P.Âtenuifolium â€œgold starâ€•. Phytochemistry, 2017, 140, 166-173.	2.9	13
86	Anti-Herpes Simplex Virus Type 1 Activity of Specially Selected Groups of Tannins. Drug Research, 2019, 69, 374-373.	1.7	13
87	Polyphenolic C-glucosidic ellagitannins present in oak-aged wine inhibit HIV-1 nucleocapsid protein. Tetrahedron, 2015, 71, 3020-3026.	1.9	11
88	Stable solid-supported leucoanthocyanidin variants for flavanoid biosynthesis elucidation. Tetrahedron Letters, 2009, 50, 6567-6571.	1.4	10
89	New Triterpenoid and Ergostane Glycosides from the Leaves of Hydrocotyle umbellata L.. Helvetica Chimica Acta, 2011, 94, 1850-1859.	1.6	10
90	Steroidal saponins from the fruits of Solanum torvum. Phytochemistry, 2013, 86, 137-143.	2.9	10

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91	Blue LED Irradiation of Iodonium Ylides Gives Diradical Intermediates for Efficient Metalâ€free Cyclopropanation with Alkenes. Angewandte Chemie, 2019, 131, 17115-17121.	2.0	10
92	Reactivity of wine polyphenols under oxidation conditions: Hemisynthesis of adducts between grape catechins or oak ellagitannins and odoriferous thiols. Tetrahedron, 2019, 75, 551-560.	1.9	10
93	Triumph for unnatural synthesis. Nature, 2011, 474, 459-460.	27.8	9
94	Thermodynamic and Kinetic Properties of a New Myrtillinâ€“Vescalagin Hybrid Pigment. Journal of Agricultural and Food Chemistry, 2013, 61, 11569-11578.	5.2	9
95	New affinity-based probes for capturing flavonoid-binding proteins. Chemical Communications, 2014, 50, 9387-9389.	4.1	9
96	ortho-Quinol Acetate Chemistry: Reactivity toward Aryl-Based Nucleophiles and Applications to the Synthesis of Natural Products. Journal of Organic Chemistry, 2017, 82, 3990-3995.	3.2	9
97	Crystal Structures of HLA-A*0201 Complexed with Melan-A/MART-1_{26(27L)-35} Peptidomimetics Reveal Conformational Heterogeneity and Highlight Degeneracy of T Cell Recognition. Journal of Medicinal Chemistry, 2010, 53, 7061-7066.	6.4	8
98	Design, synthesis and evaluation of Î²-lactam antigenic peptide hybrids; unusual opening of the Î²-lactam ring in acidic media. Organic and Biomolecular Chemistry, 2010, 8, 5345.	2.8	8
99	Development of an Affinityâ€Based Proteomic Strategy for the Elucidation of Proanthocyanidin Biosynthesis. ChemBioChem, 2011, 12, 1193-1197.	2.6	8
100	Acylated oleanane-type saponins from Ganophyllum giganteum. Phytochemistry, 2014, 98, 236-242.	2.9	8
101	Isolation of a new taste-active brandy tannin A: Structural elucidation, quantitation and sensory assessment. Food Chemistry, 2022, 377, 131963.	8.2	8
102	Total Synthesis of (+)â€Aquaticol by Biomimetic Phenol Dearomatization: Double Diastereofacial Differentiation in the Dielsâ€“Alder Dimerization of Orthoquinols with a C₂â€Symmetric Transition State. Angewandte Chemie - International Edition, 2008, 47, 628-628.	13.8	7
103	Gallotannins and Tannic Acid: First Chemical Syntheses and In Vitro Inhibitory Activity on Alzheimerâ€™s Amyloid Î²â€Peptide Aggregation. Angewandte Chemie, 2015, 127, 8335-8339.	2.0	6
104	About the impact of oak ellagitannins on wine odoriferous thiols under acidic and oxidation conditions. Tetrahedron, 2015, 71, 2991-2998.	1.9	6
105	Synthesis and leishmanicidal evaluation of sulfanylâ€and sulfonylâ€tethered functionalized benzoate derivatives featuring a nitroimidazole moiety. Archiv Der Pharmazie, 2020, 353, e2000002.	4.1	6
106	Realâ€Time Analysis of Polyphenolâ€“Protein Interactions by Surface Plasmon Resonance Using Surfaceâ€Bound Polyphenols. Chemistry - A European Journal, 2021, 27, 5498-5508.	3.3	6
107	Protectingâ€Groupâ€Free Solidâ€Phase Anchoring of Polyphenolic Câ€Glucosidic Ellagitannins and Synthesis of 1â€Alkylaminoâ€Vescalagin Derivatives. European Journal of Organic Chemistry, 2014, 2014, 4963-4972.	2.4	5
108	Anti-osteoclastic effects of C-glucosidic ellagitannins mediated by actin perturbation. European Journal of Cell Biology, 2018, 97, 533-545.	3.6	5

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109	Synthesis and Biological Evaluation of Haptenâ€Clicked Analogues of The Antigenic Peptide Melanâ€A/MARTâ€1 26(27L)â€35. ChemMedChem, 2020, 15, 799-807.	3.2	4
110	Bispericyclic Dielsâ€“Alder Dimerization of orthoâ€Quinols in Natural Product (Bio)Synthesis: Bioinspired Chemical 6â€Step Synthesis of (+)â€Maytenone. Angewandte Chemie, 2021, 133, 15094-15101.	2.0	4
111	Identification, quantitation and sensory contribution of new C-glucosidic ellagitannin-derived spirit compounds. Food Chemistry, 2022, 384, 132307.	8.2	4
112	Triterpene saponins from Billia rosea. Phytochemistry, 2017, 141, 105-113.	2.9	3
113	Preparation and bactericidal activity of oxidation derivatives of austroeupatol, an ent-nor-furano diterpenoid of the labdane series from Austroeupatorium inulifolium. Phytochemistry Letters, 2019, 29, 47-52.	1.2	3
114	Triterpene saponins from the fruits of Phytolacca rugosa (Phytolaccaceae). Natural Product Communications, 2010, 5, 775-6.	0.5	3
115	Steroidal saponins from the fruits of Cestrum ruizteranianum. Natural Product Communications, 2011, 6, 1825-6.	0.5	3
116	Hemisynthesis and Bactericidal Activity of Several Substituted Benzoic Acid Esters of 13(S)-Labdan-8Î±,15-Diol, a Diterpene from Oxylobus glanduliferus. Chemistry of Natural Compounds, 2019, 55, 677-684.	0.8	2
117	Bioinspired Total Synthesis of (â^')â€Vescalin: A Nonahydroxytriphenoylated Câ€Glucosidic Ellagitannin. Angewandte Chemie, 2017, 129, 14021-14025.	2.0	2
118	Impact of polyphenols on receptorâ€“ligand interactions by NMR: the case of neurotensin (NT)â€“neurotensin receptor fragment (NTS1) complex. Journal of Biomolecular Structure and Dynamics, 2020, 38, 1467-1478.	3.5	1
119	Cover Picture: DNA Topoisomerase Inhibitor Acutissimin A and Other Flavano-Ellagitannins in Red Wine (Angew. Chem. Int. Ed. 48/2003). Angewandte Chemie - International Edition, 2003, 42, 5909-5909.	13.8	0
120	Innentitelbild: Blue LED Irradiation of Iodonium Ylides Gives Diradical Intermediates for Efficient Metalâ€free Cyclopropanation with Alkenes (Angew. Chem. 47/2019). Angewandte Chemie, 2019, 131, 16854-16854.	2.0	0
121	InnenrÃ¼cktitelbild: Bispericyclic Dielsâ€“Alder Dimerization of orthoâ€Quinols in Natural Product (Bio)Synthesis: Bioinspired Chemical 6â€Step Synthesis of (+)â€Maytenone (Angew. Chem. 27/2021). Angewandte Chemie, 2021, 133, 15239-15239.	2.0	0